Lot 28 Block Subdivision STAR ISLAND

ALTERATIONS & ADDITIONS

9027

Building Permits:

Plumbing Permits:

Electrical Permits:

Electrical Permits: #16274

Sutton	#16404	Ast Electric: 1 service-temporary	Nov. 22, 1940
	# 16446	Lyon Electric: 5 fixtures	Dec. 4, 1940
	# 16929	Brinkman: 2 fixtures	Dec. 9, 1940
	# 18813	Ast Electric: 1 space heater, 4 motors, 10 centers-okBrown 3/11/41	Mar. 11, 1941
Jarman Shoe Co.	# 18979	Ace Electric: correction of violations	Sept.10, 1942
Jarman Shoe Co.	# 20979	Miami Beach Electric: 2 switch , 8 light outlets, 4 receptacles, 34 fixtures,	
437 Lincoln Road	# 21319	Astor: 2 switch outlets, 1 motor- April 12, 1945	Dec. 11, 1942
437 Lincoln Road	# 21505	Neonite Sign Co: 2 transformers-neon	Sept.18, 1945
	# 22103	Emil Flutie Sr.: 1 sign outlet	Oct. 27, 1945
437 Lincoln Road	# 22407	Astor Electric: 1 switch outlet, 8 fixtures	Jan. 30, 1946
437 Lincoln Road	# 24183	Southeastern: 4 motors, 4 centers of distribution OK-Woodmansee 4/18/46-4/3/46	
435 Lincoln Road	# 24070	Astor Electric: 1 center of distribution	May 9, 1947
435 Lincoln Road	# 24330	Ferguson & Roberts: 4 motors, 7 centers of distribution, 1 service	Apr.9,1947
449 Lincoln Road	# 24336	Toby Electric: 29 fixtures,	June 13, 1947
433 Lincoln Road	# 24968	Ferguson & Roberts: 4 motors, 5 centers of distribution, 1 service	June17,1947
437 Lincoln Road	# 26273	Neonite: 2 Neon transformers	Oct. 13, 1947
433 Lincoln Road	# 26418	Astor Electric: 2 switch outlets, 1 receptacles, 25 fixtures	May 12, 1948
441 Lincoln Road	# 27759	Astor Electric: 40 fixtures -	June 2, 1948
441 Lincoln Road	# 28780	Claude Neon: 4 neon transformers	Nov. 29,1948
		Ferguson & Roberts,Inc.: 4 motors, 4 centers of distribution, 1 service-equipment @	May 12, 1949
433 Lincoln Road	# 29422	Lysinger & Wirick,Inc. 46 Fixtures, Aug.24,1949 SWISS LINEN SHOP	removed 7/6/54
441 "	# 30668	Electro Neon: 3 Neon transformers, January 23, 1950	
445 Lincoln Road	# 32425	Emanuel Electric: 15 switch outlets, 5 receptacles, 40 light outlets, 40 fixture	Oct. 23, 1950
445 Lincoln Rd	# 33451	Emanuel Electric: 1 Sign outlets, 2/15/51 (2/20/51 PM)	
445 Lincoln Rd	# 35633	Palm Electric Service: 3 motors (alterations) Dec.3,1951 ok Meginniss 12/3/51	
433 Lincoln Rd	# 37404	York Sign Co: 2 neon transformers 11-10	Aug. 28, 1952
433 Lincoln Rd.	# 37690	Astor Electric Service: 21 light outlets, 21 fixtures ok-HOR	Oct. 3, 1952
433 Libcoln Rd.	# 37901	Astor Electric Service: 2 switch outlets, 14 fixtures, 1 appliance outlet-(add. to permit #37690)	Oct. 29, 1952
433 Linc. Rd.	# 39278	Astor Elec Serv: 1 Center of Distribution, 1 Motor (1 HP):	Apr 30, 1953- OK, Al Plaag, 5-1-53
441 Linc. Rd.	# 40331	Foerster Elec Co: 4 Switch Outlets, 11 Receptacles, 96 Light Outlets, Rosser,11/19/53..102 Fixtures, 2 Centers of Distribution, 1 Sign Outlet:9/3/53	
441 Lincoln Road	# 44372	Emanuel Electric: 6 light outlets, 6 fixtures	April 29, 1955 OK, Rosser 8/15 1955
445 Lincoln Road	# 45015	Claude Southern Sign Co: two neon transformers	July 6, 1955
441 Lincoln Road	# 46286	Tropicalites: existing transformers	December 2, 1955
~~#58751 (433 L.Rd.)~~		~~C. J. Kay Electric: 1 cent. dist.~~	~~9/14/62~~

437 Lincoln Rd #77298--Ocean Electric--Repairs--7/13/81

continued →

433 Lincoln Rd. #64585 Electro Neon Sign: 4 neon transformers - 4/13/67

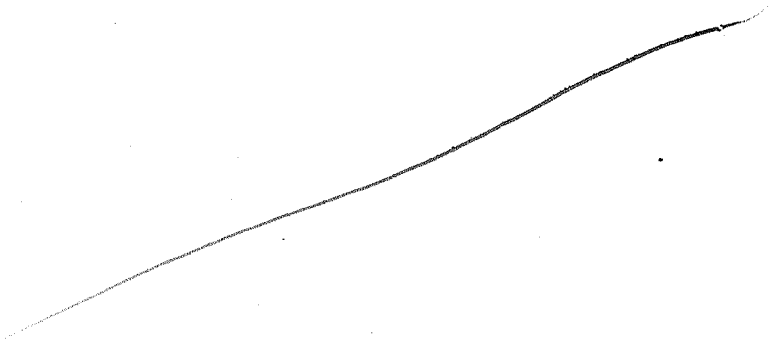
455 Linc. Rd. #67269 Fix one sign 8/14/69

8431 - Ocean Elect. - 1 repair 11/24/70

#78858 9/14/83 Crime Control - burglar alarm control, 1 device

#80622 10/30/85 Network Security Inc - burgalr system 1 master, 5 devices

BUILDING PERMITS (CONT.) #M9382 - R.E.A. A/C- 1 A/C central - 9-22-87



COASTAL CONTROL ZONE

CUMULATIVE COST OF CONSTRUCTION OF PERMITS ISSUED

DATE ISSUED	PROCESS NO.	DESCRIPTION OF WORK	WORK COST	CUMULATIVE WORK COST	APPRAISED BLDG. VALUE BEFORE REMODEL	%	COMMENTS	BUILDING PERMIT NO.
4-25-88		Plastering + painting of bathroom.	$200.00					33229

BUILDING PERMITS: #32229 - 4-25-88 - Owner - Plastering and painting of bathroom - $200.00

#M8900364 - Allgair Mechanical A/C - 1-10ton A/C central replacement - 1-27-89

#M8900447 - Allgair Mechanical - Duct work only, install four duct with one grille each - 3-1-89

ELECTRICAL PERMITS: #E8800334 - AJL Electric - 1 Service size in amp's 100 amp, 1 special purpose - 12-14-88

#E8800333 - Biscayne Electric - New light and outlets - 12-14-88

City of Miami Beach

Last Completed Item Reviews Across All Submittals

Print Date & Time: 3/2/2022 11:33:38AM

Permit Type: Building - Residential **Work Class:** New (w/o Phasing) **Application Date:** 10/18/2021 **Status:** Applied

Address: 28 STAR ISLAND DR **Permit**:BR2106013

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Item Review Type	Status	Version	Completed Date	Assigned User
Mechanical Review	Pass	1	11/01/2021	Aida Saldina
Electrical Review	Pass	1	11/01/2021	Eric Merced
Environmental Review	Pass	2	12/09/2021	Meagan Rivera
Permit Landscape Review	Pass	3	01/12/2022	Enrique Nunez
Public Works (Building Permits)	Pass	4	01/21/2022	Eugene Egemba
Building Review	Pass	4	01/19/2022	Armando Lopez
Parking CPMP Review	Pass	5	02/23/2022	Amit Asgar
Structural Review	Pass	5	02/16/2022	Jaime Cynamon
Urban Forestry Group Review	Pass	5	02/16/2022	Jorge Nunez
Submittal Version Complete	Pass	5	03/02/2022	Ernesto Saenz
Plumbing Review	Pass	5	02/24/2022	Luis Sosa
Planning Review	Pass	5	02/28/2022	Veronica Pena
Permit Intake Review	Pass	5	02/24/2022	CHRISTINA PIERRE

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TREE WORK PERMIT

PERMIT NUMBER:	UF2021-0832	**ISSUANCE DATE:**	**01-27-2022**
PROJECT MANAGER:	Manuel Sanchez	**EXPIRATION DATE:**	**01-27-2023**

PROPERTY OWNER:	QRIAR ISLAND CORP c/o NEIVA SILVEIRA, LUIS FELIPE
ADDRESS:	7901 KINGSPOINTE PARKWAY Unit: 10 ORLANDO, FL. 32819
CONTACT PHONE #:	(347) 498-5185
EMAIL ADDRESS:	luisfelipe@2futureholding.com

PROJECT LOCATION:	28 STAR ISLAND DR Miami Beach, FL 33139
FOLIO(S):	0242040010235

PERMIT FEES: $1,804.00

APPROVED WORK: Removal of fourteen (14) trees/palms, per L004, REV1: 12.30.2021
One (1) Bottlebrush: X29 (18"DBH) – **Three (3) Christmas palm**: X7, X8, X12 – **One (1) Mango**: X05 (30"DBH) –
Six (6) Royal palm: X01, X11, X15, X16, X21, X22 - **One (1) Umbrella tree**: X17 (10"DBH) – **One (1) Weeping fig**: X4 (19"DBH)
One (1) Brazilian pepper: X30 (10"DBH)

Any trees/palms scheduled for removal and/or relocation not mentioned within the approved work and/or relocation requirements may be removed and/or relocated with no mitigation and/or permit requirement since they are exempt and/or do not meet the criteria to require a permit, as per city code. (Sec. 46-58.)

REPLANTING REQUIREMENTS: Twenty-two (22) trees, per L200A, REV1: 12.30.2021
Five (5) Simpson's stopper at a minimum 12' in height, 2" Caliper, and 6' spread in canopy, Florida Grade No. 1 or better
Five (5) Gumbo Limbo, four (4) Silver buttonwood, three (3) Bayrum, four (4) Pigeon Plum, and one (1) Satin Leaf at a minimum 16' in height, 4" Caliper, and 8' spread in canopy, Florida Grade No. 1 or better

RELOCATION REQUIREMENTS: Relocation of three (3) trees, per L300, REV2: 12.30.2021
One (1) Shavingbrush: X6 – **One (1) Sausage tree**: X9 – **One (1) Live oak**: X10
***All relocated trees must survive for one year after transplant happens or they must be mitigated for. Relocation must be properly documented, and status must be reported to division if they begin to decline or do not survive.**

PROTECTION REQUIREMENTS:
Any trees/palms scheduled to remain, or relocations must be protected during construction. Barriers shall be a minimum of four feet high and shall be constructed of continuous chain link fence with metal posts at eight-foot spacing, or of two-by-four-inch posts with three equally spaced two-by-four-inch rails. Posts may be shifted to avoid roots.

Initials: _____

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CITY OF MIAMI BEACH
TREE PRESERVATION PROGRAM

SPECIAL PERMIT CONDITIONS:

1. Pursuant to Section 46-62.2 during all site work and construction, no soil, vehicles, heavy equipment (such as bulldozers or back hoes), fill, building materials, construction debris or dead vegetation shall be placed, stored, or deposited within the designated tree protection zone (tree protection barriers shall encompass this area) nor shall there be disposal of any waste material such as paints, oils, solvents, asphalt, concrete, mortar or any other material harmful to trees or understory plants within the tree protection zone. Natural grade shall be maintained within the tree protection zone. In the event that the natural grade of the site is changed as a result of site development such that the safety of the tree(s) may be endangered, tree wells or retaining walls will be required.

2. Pursuant to Section 46-62.2 tree protection barriers shall be constructed at the tree drip line of each tree or cluster of trees designated for preservation or relocation prior to the commencement of constructions activities on-site. These protective barriers shall be constructed of wood, plastic or metal and shall be minimum of four (4) feet above ground level. Protective barriers shall be in place prior to start of any construction and must remain in place until development is completed and the City Tree Preservation staff has authorized their removal in writing.

3. An onsite walk through with City Tree Preservation staff is requested prior to the start of any construction activity, tree removal or relocation activities onsite. The purpose of the walk through is to verify tree protection barriers are properly installed and that the permit conditions are fully understood. Tree protection barriers must remain in place for the duration of the construction project pursuant to Section 46-62.1.

4. Any required cutting, pruning or trimming of trees shall be performed in accordance with the most recent American National Standards (ANSI) A-300 Standard Practices for Tree Care Operations by or under the direct supervision of an ISA Certified Arborist or ASCA Consulting Arborist. All tree cutting, pruning or trimming not performed in accordance with the referenced standards shall be considered a violation and is prohibited by this condition for jurisdictional trees unless this permit is modified and or prior written approval has otherwise been obtained from the City Urban Forester pursuant to Section 46-62.5.

5. Fences and walls shall be constructed to avoid disturbance to any protected tree(s). Post holes and trenches located close to the tree(s) shall be dug by hand and adjusted as necessary, using techniques such as discontinuous footings to avoid damage to major roots pursuant to Section 46-62.2.

6. Underground utility lines shall be placed outside the areas surrounded by tree protective barriers. If outside placement is not possible, disturbance shall be minimized by using techniques such as tunneling, tap and bore or overhead utility lines pursuant to Section 46-62.2.

7. Proper erosion and sediment controls must be installed before any soil disturbing activities can begin.

8. The structures shall be inspected after each rain and repairs made as needed. Sediment deposits should be removed after each rainfall. They must be removed when the level of deposition reaches approximately one-half the height of the barrier.

9. The site contractor is responsible for removing the temporary erosion and sediment control devices after completion of construction and only when areas have been stabilized.

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GENERAL PERMIT CONDITIONS

1. Pursuant to Section 46-59.4 this tree permit shall be valid for 1 year from the date of issuance. Should the permitted work not be completed within that timeframe the permit shall be subject to revocation. In such cases a request for license modification prior to permit expiration can be submitted in writing to the Tree Preservation Program.

2. All activities shall be implemented as set forth in plans, specifications and performance criteria as approved by this permit. Any unauthorized impacts to Heritage Trees, Specimen or Non-Specimen trees not included in this permit shall constitute a violation pursuant to Section 46-59.1.

3. This permit and plans shall be kept on-site during all phases of preconstruction activities such as demolition, clearing of parcel, earthwork, re-grading and through construction. The complete permit shall be available for review at the work site upon request of City Tree Preservation staff pursuant to Section 46-59.4.

4. The survival of all trees counted toward canopy mitigation onsite shall be ensured for at least one (1) year from the date the final inspection was completed. If the tree(s) die, they must be replaced by an equivalent Florida Grade No.1 or better tree or palm pursuant to Section 46-59.6. ***Note that the 1-year survival timer starts over for any trees replaced prior to expiration of the initial warranty period.***

5. The final inspection requirements for replacement or relocated trees installed at offsite locations pursuant to Sec. 46-61.6 shall require written approval from the Tree Preservation Program.

6. All strapping, bracing, and staking material shall be removed from all new or relocated trees/palms within 1-year of installation onsite or offsite pursuant to Section 46-61.4.

7. Onsite and offsite tree replanting and or relocation must be verified and approved by the City Tree Preservation staff. The applicant shall notify City Tree Preservation staff through submittal of a final inspection request form no later than six (6) months from project completion pursuant to Section 46-59.6.

8. Any contributions made to the City of Miami Beach Tree Preservation Trust Fund to satisfy canopy replacement requirements will be used to obtain trees, landscaping, irrigation systems, and any other items or materials necessary and proper for the preservation, maintenance, relocation or restoration of trees and the urban forest on any publicly owned land or publicly accessible parcels in Miami Beach. These funds may also be expended by the City of Miami Beach for the Adopt-a-Tree Program, or similar program approved by the City Commission pursuant to Section 46-65.4.

9. Prior to performing any work that would have the potential to impact underground or overhead utilities, the permittee and or contractor shall verify the location of all underground and overhead utility lines and confirm that no utilities will be damaged by the work. Contact Sunshine 811 One-Call at 811 or on the web: http://www.sunshine811.com/ to locate underground utility lines.

10. Tree Preservation Program Tree Information Tags are required per City **LTC #058-2016** and must be affixed by the permittee to any trees proposed for removal or relocation as part of an issued City Tree Work Permit. The property owner shall be responsible for insuring that the tree work permit information sign, as provided by the environment and sustainability department, is displayed until the authorized work is completed. Tree removal/relocation notification tags must be affixed to those permitted trees being removed and/or relocated for a minimum of 7 calendar days for non-specimen trees, 14 calendar days for specimen trees, and 30 days for heritage trees prior to their removal.

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ALL WORK SHALL BE IN ACCORDANCE WITH THE CONDITIONS CONTAINED HEREIN. THE PERMITTEE IS RESPONSIBLE FOR COMPLANCE OF ALL CONTRACTORS AND SUBCONTRACTORS WITH THE CONDITIONS AND LIMITATIONS OF THIS PERMIT. ANY NON-EXEMPT TREE(S) (HERITAGE, SPECIMEN OR NON-SPECIMEN) THAT ARE REMOVED OR EFFECTIVELY DESTROYED SHALL CONSTITUTE A VIOLATION OF SECTION 46-57 OF THE CODE OF THE CITY OF MIAMI BEACH, EXCEPT AS EXPRESSLY AUTHORIZED BY THIS PERMIT. THE FAILURE TO COMPLY WITH THE CONDITIONS OF THIS PERMIT WILL SUBJECT THE PERMITTEE, RESPONSIBLE CONTRACTOR(S) OR INDIVIDUAL(S) TO ENFORCEMENT ACTION BY THE CITY, AND SHALL SUBJECT THOSE FOUND IN VIOLATION TO THE PENALTY PROVISION DELINEATED WITHIN SECTION 46-67 OF THE CODE OF THE CITY OF MIAMI BEACH.

THE ISSUANCE OF THIS PERMIT NEITHER RELIEVES NOR AUTHORIZES THE PERMITTEE FROM COMPLIANCE WITH THE REQUIREMENT TO OBTAIN AND COMPLY WITH ALL NECESSARY APPROVALS OR PERMITS FROM THE COUNTY, STATE OR ANY OTHER GOVERNMENT ENTITY HAVING JURISDICTION RELATING TO THE AUTHORIZATIONS CONTAINED HEREIN.

I HAVE READ AND FULLY UNDERSTOOD THE CONDITIONS CONTAINED IN THIS PERMIT. I ACKNOWLEDGE THAT FAILURE TO COMPLY WITH ALL CONDITIONS OF THIS PERMIT MAY RESULT IN PERMIT REVOCATIONS, BOND FORFEITURE, WITHOLDING OF MY CERTIFICATE OF OCCUPANCE AND ENFORCEMENT ACTION BY THE CITY OF MIAMI BEACH. I ASSUME FULL RESPONSIBILITY FOR THE ACTIONS OF ALL OF MY EMPLOYEES, AGENTS AND PERSONS UNDER DIRECT OR INDIRECT CONTRACTUAL OBLIGATION TO ME WITH RESPECT TO COMPLIANCE WITH THE CONDITIONS AND LIMITATIONS CONTAINED WITHIN THIS PERMIT.

Signature of Owner / Authorized Representative / Owner's Agent

01.27.2022
Date Signed

Luis Felipe Neiva Silveira
Print Name

Title

DYNATECH ENGINEERING CORP.
WWW.DYNATECHENGINEERING.COM

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Miami, August 31, 2021

Mrs. Jennifer Quiles
BRODSON CONSTRUCTION, INC.
120 NE 27th Street, Suite 100
Miami, FL 33137

Re: Proposed Renovation @
28 Star Island Drive
Miami Beach, FL 33139 (Addendum 1)

Dear Mrs. Quiles:

Pursuant to your request, DYNATECH ENGINEERING CORP. (DEC) completed a Subsoil Investigation on March 1, 2021 at the above referenced project. The purpose of our investigation was to help determine subsoil conditions relative to foundation design of the proposed structure.

A total of (2) standard penetration boring tests were performed according to ASTM-D 1586 down to an average depth of 40' below existing ground surface at the locations shown on the attached sketch.

The following graph was developed as a general condition below existing ground surface at the time of drilling for the subject site (Subsoil conditions are non-homogenous, refer to field boring logs for exact locations and soil description. Average depths are approximate and will vary in the field):

Average Depth From	To	Description
0'-0"	0'-6"	Topsoil and grass
0'-6"	2'-0"	Tan medium sand w/rock fragments
2'-0"	4'-0"	Gray sand w/construction debris
4'-0"	6'-0"	Tan silty sand w/rock fragments
6'-0"	11'-0"	Gray silty sand
11'-0"	24'-0"	Gray silt
24'-0"	32'-0"	White medium sand w/rock fragments
32'-0"	40'-0"	Tan sandy limerock

Groundwater was measured immediately at the completion of each boring and was found at an average depth of approximately 4' below existing ground surface at the time of drilling. This immediate depth to groundwater level should not be relied upon alone for project design considerations. Existing ground surface elevation was not provided to us at the time of drilling. Design engineers must verify existing ground elevations as well as FEMA Flood and County highest and lowest groundwater elevation for their design. Fluctuation in water level is anticipated due to seasonal variations and run off as well as varying ground elevations construction dewatering and pumping activities in the area, king tides, flash flooding, storm surge and global warming. Site contractor must familiarize himself with site conditions in the event groundwater controls and dewatering is needed during construction. Surface flooding may result under hurricane conditions and should be taken into consideration in the design of the project. The contractor shall monitor and make sure that groundwater levels on adjacent properties are not adversely impacted due to the contractors dewatering activities. Specialty groundwater and water proofing contractors shall be consulted for all work below the groundwater level. All dewatering volume & effluent discharge must meet local, State & Federal requirements.

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Based on our understanding of the proposed structure and our field boring logs; deep foundation systems are needed to support the proposed **structures and slabs** without detrimental settlement.

Alternatives Pile Foundation	Minimum Pile length or refusal B.E.S.L.	Size	Pile Capacity in Tons Compression	Pile Capacity in Tons Tension	Allowable Lateral Capacity in Tons
Pin Piles / push piers *	38' BESL	3"Ø sch.80	5 Tons	1 Ton	N/A
Helical Piles *	38' BESL	3"Ø sch.80	12 Tons	6 Tons	N/A
Auger Cast Piles	38' BESL	12" Ø	25 Tons	12 Tons	1 Ton
Auger Cast Pile	38' BESL	14" Ø	35 Tons	15 Tons	2 Tons

B.E.S.L.: Below Existing Street Level.
*** Minimum depth or until torque is achieved.**

Pile lengths will vary (increase or decrease) depending on actual subsurface conditions. Existing land elevation was not provided to us at this time; the estimated pile length will depend on proposed surface elevations and grades. Pile length will need to be adjusted accordingly once final designs are complete. Predrilling, pre punch may be required due to hard rock. It is common to encounter soft, sand /silt pockets in rock formations. Any encountered soft sand pockets during pile installation must be drilled deeper to achieve capacity as directed on site by our geotechnical engineer.

For computer structural modeling of the building foundation system initial vertical spring constants of 500 Kpi for compression and 250 Kpi for tension may be used. The vertical spring constant values is the work pile load divided by estimated pile settlement and is based on our experience and review of available pile load tests data and settlement estimates in similar subsurface conditions and shall be refined as the structural model is developed. Point of fixity for moment design shall be taken at 19 feet below existing ground surface.

Helical piles bearing capacity is a proprietary product dependent on manufacturer shaft type, size, and steel strength as well as helix size, numbers, spacing, depth, soil profile and installation torque. Therefore, the helical pile specialty foundation contractors and his engineer shall submit signed and sealed shop drawings of the proposed helical piles to the building department. The above depths are minimum depth required or until torque design is achieved unless authorized by the geotechnical engineer. As the limestone surface is non-homogenous in composition and strength with varying sand pockets; variations in installed depths of helical and pin piles should be expected. Therefore, significantly longer piles may be needed to achieve torque capacity due to piles penetrating solution holes in the limestone formation. Predrilling or specialty cutting heads may be required to achieve design depths. All helical piles manufacturers and installers must be in compliance with acceptance criteria AC 358 to establish system capacities.

Lateral Load for a pile Top Deflection of ¼ inch. Lateral load capacities may be increased using battered piles. Batter angles can be used for the pile installation of up to 2 inches per foot (Horizontal, Vertical). However, care should be taken not to overlap adjacent piles. Lateral capacities of battered piles are based on batter angle used and vector sum analysis.

In case of existing structures in the vicinity of the pile driving operation, care shall be taken not to create excessive vibration. Vibration levels shall be monitored to verify compliance with county regulations. Steps must be taken by the contractor to prevent excessive vibrations in the event excessive vibrations are experienced during construction, alternative driving methods shall be implemented (ie: predrilling, jetting, hydraulic push, etc…).

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The minimum center to center of piles or adjacent piles shall be not less than two and a half the average diameter for round piles, but in no case less than 36 inches to avoid load capacity reduction caused by group effect. Piles shall be driven with a variation of not more than ¼" per foot from vertical, and within 3 inches of the specified plan location.

The installation of adjacent auger cast piles (located within 6 pile diameters o.c. of each other) on the same working day is not recommended. We recommend that adjacent auger cast piles not be installed until the initial grouted pile has set overnight, but no less than 12 hours.

The grout used in the pile installation shall develop a minimum compressive strength of 5000 PSI at 28 days. Large grout volumes, possibly twice (or more) of the theoretical pile volume, are expected for proper auger cast pile installation due to subsoil conditions. More so where former structures have been demolished and former piles removed causing additional underground cavities.

All pile reinforcing must be designed by the structural engineer to resist all axial, bending, & shear stresses, & shall be placed under the supervision of our Geotechnical Engineer to verify compliance with our recommendations. If the pile is not reinforced over the entire length, we recommend a minimum of a single #7 bar be placed the full length of the pile to verify pile continuity.
All work shall be performed in accordance with the applicable building code.

The following soil parameters shall be used for retaining wall designs:

- Soil unit weight moist: 115 pcf. Submerged: 53 pcf.
- Angle of internal friction: 30°
- Earth pressure coefficient Ka: 0.33; Kp: 3.0
- Angle of wall friction: 30° for steel piles, 20° for concrete or brick walls; 15° uncoated steel.

Any underground structures such as grease traps; septic systems, etc… must be supported on pile foundations, unless the deleterious material (ie: silt, muck, peat, etc…) is excavated in its entirety and replaced with compacted washed gravel such as pea rock or # 57 stone. Fasten utility lines to underside of structural slabs to limit settlements.

Excavations shall not extend within 1 foot of the angle of repose next to existing footings or structures, unless underpinned. All excavation shoring must be designed and inspected by a Florida licensed professional engineer. Excavation contractor must make provisions for hard excavation conditions.

All trenching work shall be in compliance with Florida Building Code, OSHA, & Trench Safety Act.

Provisions shall be made by the architect, engineer of record and contractor to address vibration / dynamic loading; differential settlements when tying in new to existing structures. Mixing of different foundations shall not be used unless provided with expansion joints to address differential settlements and vibration transfer.

Also note that as a common engineering practice for existing and new construction; outside ground surfaces must be sloped away from the structure as to avoid water accumulation and ponding. Rain gutters shall be installed and all rain water shall be discharged over splash guards a minimum of 5 feet away from building foundations. Verify all water, sewer, plumbing, sprinkler and drainage lines are properly functioning with no leaks in the vicinity of the foundations.

An arborist must be consulted prior to any land clearing to verify compliance with local codes.

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Detailed settlement analysis was beyond the scope of this report. However, we have compared the field test data obtained in this exploration with our experience with structures similar to those proposed for this report. The estimated magnitude of these settlements is less than ½ inch differential and less than 1 inch total settlements. Due to the granular nature of the subsurface materials, the foundation settlements should occur as the loads are applied and should be virtually negligible by the end of the building shell completion.

If dynamic loading is proposed (ie: parking garage, etc…) this condition MUST be brought to our attention to re-evaluate the applicability of our recommendations.

Pursuant to the client's request; anscillary non-structural elements such as sidewalks, walkways, landscaping walls less than 3 feet, etc… may be designed for a shallow foundation system with a net static permissible soil bearing pressure not to exceed 1500 PSF. Please note however, that settlements, will occur in the future and will require maintenance.

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03/02/2022 12:02:42 PM

Re: 28 Star Island Drive, Miami Beach, FL

This report was prepared in compliance with the 2020 Florida Building Code, 7th edition. Site elevations were not provided to us for the test locations. Depths reported on the field boring logs represent the depth below existing ground surface as they existed on the date of drilling. In the event of subsequent filling, excavations or site work, the reported depths must be adjusted to represent proper depths.

The boring log (s) attached present (s) a detailed description of the soils encountered at test location (s). The soil stratification shown on the boring log (s) is based on the examination of the recovered soil samples and interpretation of the driller's field log (s). It indicates only the approximate boundaries between soil types. The actual transitions between adjacent soil types may be gradual. Regardless of the thoroughness of a geotechnical exploration there is always the possibility that conditions may be different from those of the test locations; therefore, DYNATECH ENGINEERING CORP. does not guarantee any subsoil conditions between the bore test holes. In accepting and using this report the client understands and accepts that all data from the borings are strictly for foundation analysis only and are not to be used for excavation or back filling estimates and pricing. Owner and site contractor must familiarize themselves with site conditions prior to bidding. Client recognizes that actual conditions in areas not tested by DEC may differ from those anticipated in DEC's report. Client understands and accepts that this can significantly increase the cost of construction for its future projects. Client agrees that DEC shall not be responsible or liable for any variations in the actual conditions of areas not tested by DEC. This report is not a Phase I and/or Phase II Environmental Site Assessments. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval. The scope of services performed in the execution of this investigation may not be appropriate to satisfy the needs of other users, and use or re-use of this document or the findings, conclusions, or recommendations is at the risk of said user. Said user must contact DEC in writing to verify applicability of this report for their use. All work must be conducted under the supervision of our geotechnical engineer. The discovery of any site or subsurface conditions during construction which deviate from the information obtained from our subsoil investigation is always likely and should be reported to us for our evaluation. All work shall be conducted in compliance with the Florida Building Code FBC and OSHA workers protection rules and all applicable Federal, State, County and City rules and regulations. In the event, changes, challenges and other value engineering opportunities occur without our knowledge, our recommendations may become compromised and geotechnical related issues may be misconstrued. Therefore, all geotechnical work shall be performed under our supervision to verify compliance with the intent of our recommendations.

It has been a pleasure working with you and look forward to do so in the near future.

Sincerely yours,

Wissam

Wissam Naamani, P. E.
DYNATECH ENGINEERING CORP.
Florida Reg. No. 39584
Special Inspector No. 757
Certificate of Authorization No.: CA 5491

WISSAM SAAD NAAMANI * LICENSE * No. 39584 * STATE OF FLORIDA * PROFESSIONAL ENGINEER

"This item has been digitally signed and sealed by Wissam Saad Na
to the seal using a IdenTrust authentication code. Printed copies of t
signed & sealed and the IdenTrust authentication code must be ve

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY **WISSAM SAAD NAAMANI, P.E.** ON THE DATE ADJACENT TO THE SEAL.

PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

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MIAMIBEACH
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DYNATECH

ENGINEERING CORP.

TEST BORING FIELD LOG

CLIENT : **BRODSON CONSTRUCTION, INC.**
PROJECT : **Proposed Renovations @**
ADDRESS : 28 Star Island Drive, Miami Beach, FL
LOCATION : See attached sketch

DATE: March 1, 2021
HOLE NO.: B-1
DRILLER: NV

DESCRIPTION OF MATERIALS		Depth	HAMMER BLOWS ON SAMPLER	"N"
		2	Hand	H
0'-0" to 0'-6"	GRASS AND FINE TOPSOIL	4	3 2 2 4	4
0'-6" to 2'-0"	TAN W/BROWN FINE SAND	6	4 5 3 5	8
2'-0" to 4'-0"	DARK BROWN FINE SAND	8	2 3 2 2	5
4'-0" to 6'-0"	TAN BEACH SAND	10	A	A
6'-0" to 10'-0"	LIGHT GRAY SILTY BEACH SAND	12	A	A
10'-0" to 24'-0"	GRAY SILT	14	A	A
24'-0" to 32'-0"	WHITE VERY SANDY LIMEROCK VERY SOFT ROCK	16	1 1 - 1	1
32'-0" to 40'-0"	WHITE SANDY LIMEROCK	18	A	A
		20	A	A
		22	A	A
		24	1 1 1 1	2
		26	A	A
		28	A	A
		30	A	A
		32	12 18 22 27	40
		34	A	A
		36	A	A
		38	A	A

Water Level: 4'-6" Below Existing Land Surface at time of drilling As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statement conclusions or extracts from or regarding our reports is reserved pending on our written approval. H.A.: HAND AUGER; A: HOLLOW STEM AUGER; R: REFUSAL

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DYNATECH

ENGINEERING CORP.

TEST BORING FIELD LOG

CLIENT : **BRODSON CONSTRUCTION, INC.**
PROJECT : **Proposed Renovations @**
ADDRESS : 28 Star Island Drive, Miami Beach, FL
LOCATION : See attached sketch

DATE: March 1, 2021
HOLE NO.: B-2
DRILLER: NV

DESCRIPTION OF MATERIALS		Depth	HAMMER BLOWS ON SAMPLER	"N"
		2	Hand	H
0'-0" to 0'-6"	GRASS AND TOPSOIL	4	4 3 / 3 2	6
0'-6" to 1'-6"	TAN W/TRACES OF BROWN MEDIUM SAND	6	5 3 / 4 3	7
1'-6" to 4'-0"	DARK GRAY MEDIUM SAND W/SOME CONSTRUCTION DEBRIS	8	3 4 / 4 2	8
		10	A	A
4'-0" to 6'-0"	TAN SILTY SAND W/SOME ROCK FRAGMENTS	12	A	A
6'-0" to 10'-6"	LIGHT GRAY SILTY BEACH SAND	14	A	A
10'-6" to 24'-0"	GRAY SILT	16	1 1 / 1 1	2
24'-0" to 31'-6"	WHITE VERY SANDY LIMEROCK VERY SOFT ROCK	18	A	A
		20	A	A
31'-6" to 40'-0"	WHITE SANDY LIMEROCK	22	A	A
		24	1 1 / 1 1	2
		26	A	A
		28	A	A
		30	A	A
		32	18 22 / 20 24	42
		34	A	A
		36	A	A
		38	A	A

Water Level: 4'-0" Below Existing Land Surface at time of drilling As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statement conclusions or extracts from or regarding our reports is reserved pending on our written approval. H.A.: HAND AUGER; A: HOLLOW STEM AUGER; R: REFUSAL

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SITE PLAN

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B# : Boring Test Location

DYNATECH ENGINEERING CORP.	
Client: Brodson Construction	Scale: N.T.S.
Project: 28 Star Island Drive, Miami Beach, FL 33139	Date: March 1, 2021

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03/02/2022 12:02:43 PM

GENERAL NOTES

Soil borings on unmarked vacant property should be considered preliminary with further boring(s) to be drilled after building pad(s) are staked out.

Soil borings on existing structures that are to be demolished should be considered preliminary and additional borings would need to be performed after the structure(s) has been demolished and proposed new building staked out.

As mutual protection to clients, the public and ourselves, all reports are submitted as confidential property of clients. Authorization for publication of statements, conclusions, extracts from or regarding our reports is reserved pending our written approval.

KEY CLASSIFICATION & SYMBOLS

CORRELATION OF PENETRATION RESISTANCE WITH RELATIVE DENSITY AND CONSISTENCY

	CONE PENETRATION TESTS ($Kg./Cm^3$)	STANDARD PENETRATION (BLOWS/Ft.)	RELATIVE DENSITY
SANDS	0-16	0-4	VERY LOOSE
	17-40	5-10	LOOSE
	41-80	11-20	FIRM
	81-120	21-30	VERY FIRM
	OVER 120	31-50	DENSE
SILTS & CLAY	0-3	0-2	VERY LOOSE
	4-9	3-4	SOFT
	10-17	5-8	FIRM
	18-31	9.15	STIFF
	32-60	16-30	VERY STIFF
	OVER 60	31-50	HARD

	PARTICLE SIZE
BOULDERS	>12 in.
COBBLE	3 in. to 1 in.
GRAVEL	4.76 mm to 3 in.
SAND	0.07 mm to 4.67 mm
SILT	0.005 mm to 0.074 mm
CLAY	<0.005 mm

	MODIFIERS
5%-10%	Slightly Silty or Clayey
10%-30%	Silty or Clayey
30%-50%	Very Silty or Very Clayey
0% - 5%	Slight Trace
6%-10%	Trace
11%-20%	Little
21%-35%	Some
>35%	And

	ROCK HARDNESS DESCRIPTION
Soft	Rock core. Crumbles when handled
Medium	Can break with your hands.
Moderate Hard	Thin edges or rock core. Can be broken with fingers.
Hard	Thin edges or rock core. Can be broken with fingers.
Very Hard	Rock core. Rings when struck with hammer (cherts).

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BUILDING DEPARTMENT

Reviewed For Compliance

BR21060353

03/02/2022 12:02:52 PM

Permit Application

Applicant Information (Blue or Black Ink Only)

Office Use Only

Submittal Date: _____

Permit #: _____

Parcel / Folio Number:
02-4204-001-0235

Building Department
1000 Seven Island Ave, 2nd Floor
Miami Beach, Florida 33139
Telephone: 305-673-7610 Fax: 305-673-7857
http://www.miamibeachfl.gov/building/

Property Address:
28 Star Island Dr

Unit #:

Master Permit Number (if applicable):

Variation # (if applicable):

Permit Type (select one)

- [x] Building
- [ ] Electrical
- [ ] Mechanical
- [ ] Plumbing
- [ ] Roofing
- [ ] Phased Permit
- [ ] Demo year built___
- [ ] Generator
- [ ] Temporary Structure
- [ ] Fire
- [ ] Shop Drawings

Permit Request (select all that apply)

- [x] New Permit
- [ ] Change of Contractor
- [ ] Change of Architect/Engineer
- [ ] LEED
- [ ] Interior, Non-Structural
- [ ] 5 Days Review
- [ ] Permit Extension
- [ ] Permit Renewal
- [ ] Permit Revision
- [ ] Change of Use
- [ ] Private Provider
- [ ] City Project
- [ ] Reprieve Permit

Property Information (select one)

- [ ] Commercial
- [ ] Multi-Family Residential
- [ ] Residential: Single-Family Residential or Duplex

Occupancy Classification:_____
Total Value of Work: $_____
Attach a copy of the construction cost affidavit to this form

New Construction/Addition

Total Value:

Square Footage: 17,300

Value of Work: $ $3,851,176

Alteration/Reconfiguration of Space

$

Description of Work:
Foundation Permit Only - Complete building plans will be submitted as a revision to this permit

Property Owner

Name: Qriar Island Corp
Address: 5004 N. Bay Rd. Suite:
City: Miami Beach, FL. 33140 State: Zip Code:
Driver's License/ State Identification Number:
E-Mail Address: Daytime phone:

Contractor

Name: Brodson Luxury Homes Inc.
Address: 120 NE 27th St. Suite 100 Suite:
City: Miami, FL. 33138 State: Zip Code:
State Identification Number/License: CBC1264776
E-Mail Address: andrew@ brodsonconstruction.com Daytime phone:

Architect

Name: Urban Robot, LLC License Number: AR99232
E-Mail Address: jj@ urbanrobot.net Daytime phone: 786-246-4857

Structural Engineer

Name: License Number:
E-Mail Address: Daytime phone:

Notice & Certification

This application is hereby made to obtain a permit to do the work and installations as indicated. I certify that all work will be performed to meet the standards of all laws and construction regulations in this jurisdiction. I understand that a separate permit must be secured for Electrical, Elevator, Fire, Mechanical, Plumbing, Signs, Wells, Pools, Furnaces, Boilers, Heaters, Tanks, Air Conditioners, etc.

Owner's Affidavit: I certify that all the forgoing information is correct. Owner Certifies that the aforementioned Contractor has the authorization to perform the work as specified above.

Lessee's Affidavit: Lessee certifies that he has full consent and authorization from owner of subject property to perform the above-mentioned work and to hire above captioned contractor.

In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of this county, and there may be additional permits required from other governmental entities such as: the Environmental Division of Miami-Dade County; Permitting, Environment and Regulatory Affairs, Water & Sewer Department, Department of Environmental Protection, South Florida Water Management District, Miami-Dade County Impact Fee, water management districts, state agencies, and/or federal agencies.

Under penalties of perjury, I declare that I have read the foregoing application and that the facts stated in it are true. Any information found to be false may cause the revocation and/or denial of the permit and/or Certificate of Occupancy. A person who knowingly makes a false declaration is guilty of the crime of perjury by false written declaration, a felony of the third degree, punishable as provided in s. 775.082, s. 775.083, or s. 775.084.

OWNER'S AND QUALIFIER'S ELECTRONIC SUBMISSION STATEMENT: Under penalties of perjury, I declare that I have read the information contained in this permit application and the facts stated in it are true and correct.

- [ ] **Owner/Lessee for new permits** (Documentation establishing ownership may be requested).
- [ ] **Master Permit Contractor of Record** (For sub-permit / change of contractor).
- [ ] **TEMPORARY STRUCTURE PERMIT PACKAGE MUST BE SUBMITTED TWO (2) WEEKS IN ADVANCE. ***

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT IS REQUIRED FOR ANY WORK WITH COST EXCEEDING $2,500.00.

Signature of Owner/Agent or GC (for Sub-permits): _____
PRINT NAME: Luis Felipe Neiva Silveira
STATE OF Florida COUNTY OF Miami-Dade

The foregoing instrument was acknowledged before me, by means of ☐ physical presence or ☐ online notarization,
this 8 day of October, 20 21
by Luis Felipe Neiva Silveira
Signature of Notary Public _____
Print Name: Ana M. Gonzalez
(SEAL)
Personally known _____
or Produced Identification Driver License

ANA M. GONZALEZ
MY COMMISSION # GG 232105
EXPIRES: October 25, 2022
Bonded Thru Notary Public Underwriters

Signature of Qualifier: _____
PRINT NAME: Andrew Magrin
STATE OF Florida COUNTY OF Miami-Dade

The foregoing instrument was acknowledged before me, by means of ☐ physical presence or ☐ online notarization,
this 8 day of October, 20 21
by Andrew Magrin
Signature of Notary Public _____
Print Name: Ana M. Gonzalez
(SEAL)
Personally known _____
or Produced Identification _____

ANA M. GONZALEZ
MY COMMISSION # GG 232105
EXPIRES: October 25, 2022
Bonded Thru Notary Public Underwriters

MIAMIBEACH
BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:02:54 PM

23-DECEMBER-2021

Department of Environmental and Resource Management
Miami Dade County

Project Address: 28 Star Island, Miami Beach, FL 33139
Building Permit: M2022003595 / CS1 2021-0659
Re: Response to Permit Review - DERM - Coastal

This memo serves to address the most recent plan review for DERM section comments.
Refer to clouded areas under delta 02.

1- A review of the subject site plans reveals new structures over tidal waters and work requiring a Class I permit that is depicted on plans as "rock seawall", "by others", "under separate permit", "future", or similar statement. The subject plans cannot be approved unless the required Class I permit has already been obtained for that work. Please accurately depict the seawall as per the existing conditions and delete any new structures and notations from the plans or obtain the required Class I permit prior to this approval. Our records identify that as of this date, Class I permit #CLI 2021-0659 has not been issued for the subject property.

Please review all sheets in all sets of plans and revise regarding the comments above, including but not limited to sheets C500 and contact the Coastal Resources Section at (305) 372-6575 or dermcr@miamidade.gov if you have any questions regarding their permitting procedures and requirements.
RESPONSE: DERM process number and Class 1 permit number have been added to the plans. Refer to sheet C-500 & L-300.

End of Document

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BUILDING DEPARTMENT
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03/02/2022 12:02:54 PM

December 3, 2021

City of Miami Beach
1700 Convention Center Drive
Miami Beach, FL

RE: 28 Star Island
Foundation Permit BR2106013

Below are our responses to your comments dated on 10/29/21:

Environmental Resources:

Comment 1. Please include a signed Construction Site Sediment and Erosion Control Affidavit and Notes with your plans. The affidavit can be found at https://www.miamibeachfl.gov/city-hall/building/forms under "Environmental Related Forms". The following sediment and erosion controls are required on all construction sites proposing land disturbing activities.

a. Temporary gravel construction entrance and exit
b. strom drain inlet protection. Every storm drain inlet receiving stormwater runoff from the site will be protected with at least one type of inlet protection, such as a gravel bag barrier, block and gravel filter, excavated drop inlet sediment trap, or filter fabric fence.
c. staked turbity barrier (silt fence)
d. floating turbidity barrier (as applicable for in-water work)

Response: Attached are the Sediment and Erosion Control Plans/Notes/Details (C500 and C600)

Sincerely,
OCEAN ENGINEERING, INC.

Walter M. Lugo, P.E.
President

8101 Biscayne Blvd. • Suite 508 • Miami, FL 33138
Office: (786) 518-2008
wlugo@oceanengineeringinc.com

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07-JANUARY-2021

Building Department
City of Miami Beach

Project Address: 28 Star Island, Miami Beach, FL 33139
Building Permit: BR2106013
Re: Response to Permit Review - Planning

This memo serves to address the most recent plan review for Planning section comments.
Refer to clouded areas under delta 02.

1- Please label all areas encroaching on required side yards (including those in the south east portion of site) on site plan and understory level (Sheets G-002 and A-101).
RESPONSE: Areas encroaching within side setbacks have been labeled and dimensioned. The encroachment are permissible under Section 142-106(13), and include roof overhangs (which are less than 25% of the required side setback) and a walkway/ramp at the understory level. The ramp is flanked by a low retaining wall which does not exceed the height of the adjacent walkway.

End of Document

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28 STAR ISLAND

28 STAR ISLAND
MIAMI BEACH, FL 33139

STRUCTURAL CALCULATIONS

FOUNDATION

Job. No. H210060
December 23, 2021

www.yhengineering.com

Youssef H. Hachem, Ph.D., P.E.
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(305) 969-YHCE
yh@yhengineering.com

2383 Pages

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BUILDING DEPARTMENT
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Miami, August 31, 2021

Mrs. Jennifer Quiles
BRODSON CONSTRUCTION, INC.
120 NE 27th Street, Suite 100
Miami, FL 33137

Re: Proposed Renovation @
28 Star Island Drive
Miami Beach, FL 33139 (Addendum 1)

Dear Mrs. Quiles:

Pursuant to your request, DYNATECH ENGINEERING CORP. (DEC) completed a Subsoil Investigation on March 1, 2021 at the above referenced project. The purpose of our investigation was to help determine subsoil conditions relative to foundation design of the proposed structure.

A total of (2) standard penetration boring tests were performed according to ASTM-D 1586 down to an average depth of 40' below existing ground surface at the locations shown on the attached sketch.

The following graph was developed as a general condition below existing ground surface at the time of drilling for the subject site (Subsoil conditions are non-homogenous, refer to field boring logs for exact locations and soil description. Average depths are approximate and will vary in the field):

Average Depth From	To	Description
0'-0"	0'-6"	Topsoil and grass
0'-6"	2'-0"	Tan medium sand w/rock fragments
2'-0"	4'-0"	Gray sand w/construction debris
4'-0"	6'-0"	Tan silty sand w/rock fragments
6'-0"	11'-0"	Gray silty sand
11'-0"	24'-0"	Gray silt
24'-0"	32'-0"	White medium sand w/rock fragments
32'-0"	40'-0"	Tan sandy limerock

Groundwater was measured immediately at the completion of each boring and was found at an average depth of approximately 4' below existing ground surface at the time of drilling. This immediate depth to groundwater level should not be relied upon alone for project design considerations. Existing ground surface elevation was not provided to us at the time of drilling. Design engineers must verify existing ground elevations as well as FEMA Flood and County highest and lowest groundwater elevation for their design. Fluctuation in water level is anticipated due to seasonal variations and run off as well as varying ground elevations construction dewatering and pumping activities in the area, king tides, flash flooding, storm surge and global warming. Site contractor must familiarize himself with site conditions in the event groundwater controls and dewatering is needed during construction. Surface flooding may result under hurricane conditions and should be taken into consideration in the design of the project. The contractor shall monitor and make sure that groundwater levels on adjacent properties are not adversely impacted due to the contractors dewatering activities. Specialty groundwater and water proofing contractors shall be consulted for all work below the groundwater level. All dewatering volume & effluent discharge must meet local, State & Federal requirements.

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Re: 28 Star Island Drive, Miami Beach, FL

Based on our understanding of the proposed structure and our field boring logs; deep foundation systems are needed to support the proposed **structures and slabs** without detrimental settlement.

Alternatives Pile Foundation	Minimum Pile length or refusal B.E.S.L.	Size	Pile Capacity in Tons Compression	Pile Capacity in Tons Tension	Allowable Lateral Capacity in Tons
Pin Piles / push piers *	38' BESL	3"Ø sch.80	5 Tons	1 Ton	N/A
Helical Piles *	38' BESL	3"Ø sch.80	12 Tons	6 Tons	N/A
Auger Cast Piles	38' BESL	12" Ø	25 Tons	12 Tons	1 Ton
Auger Cast Pile	38' BESL	14" Ø	35 Tons	15 Tons	2 Tons

B.E.S.L.: Below Existing Street Level.
*** Minimum depth or until torque is achieved.**

Pile lengths will vary (increase or decrease) depending on actual subsurface conditions. Existing land elevation was not provided to us at this time; the estimated pile length will depend on proposed surface elevations and grades. Pile length will need to be adjusted accordingly once final designs are complete. Predrilling, pre punch may be required due to hard rock. It is common to encounter soft, sand /silt pockets in rock formations. Any encountered soft sand pockets during pile installation must be drilled deeper to achieve capacity as directed on site by our geotechnical engineer.

For computer structural modeling of the building foundation system initial vertical spring constants of 500 Kpi for compression and 250 Kpi for tension may be used. The vertical spring constant values is the work pile load divided by estimated pile settlement and is based on our experience and review of available pile load tests data and settlement estimates in similar subsurface conditions and shall be refined as the structural model is developed. Point of fixity for moment design shall be taken at 19 feet below existing ground surface.

Helical piles bearing capacity is a proprietary product dependent on manufacturer shaft type, size, and steel strength as well as helix size, numbers, spacing, depth, soil profile and installation torque. Therefore, the helical pile specialty foundation contractors and his engineer shall submit signed and sealed shop drawings of the proposed helical piles to the building department. The above depths are minimum depth required or until torque design is achieved unless authorized by the geotechnical engineer. As the limestone surface is non-homogenous in composition and strength with varying sand pockets; variations in installed depths of helical and pin piles should be expected. Therefore, significantly longer piles may be needed to achieve torque capacity due to piles penetrating solution holes in the limestone formation. Predrilling or specialty cutting heads may be required to achieve design depths. All helical piles manufacturers and installers must be in compliance with acceptance criteria AC 358 to establish system capacities.

Lateral Load for a pile Top Deflection of ¼ inch. Lateral load capacities may be increased using battered piles. Batter angles can be used for the pile installation of up to 2 inches per foot (Horizontal, Vertical). However, care should be taken not to overlap adjacent piles. Lateral capacities of battered piles are based on batter angle used and vector sum analysis.

In case of existing structures in the vicinity of the pile driving operation, care shall be taken not to create excessive vibration. Vibration levels shall be monitored to verify compliance with county regulations. Steps must be taken by the contractor to prevent excessive vibrations in the event excessive vibrations are experienced during construction, alternative driving methods shall be implemented (ie: predrilling, jetting, hydraulic push, etc…).

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The minimum center to center of piles or adjacent piles shall be not less than two and a half the average diameter for round piles, but in no case less than 36 inches to avoid load capacity reduction caused by group effect. Piles shall be driven with a variation of not more than ¼" per foot from vertical, and within 3 inches of the specified plan location.

The installation of adjacent auger cast piles (located within 6 pile diameters o.c. of each other) on the same working day is not recommended. We recommend that adjacent auger cast piles not be installed until the initial grouted pile has set overnight, but no less than 12 hours.

The grout used in the pile installation shall develop a minimum compressive strength of 5000 PSI at 28 days. Large grout volumes, possibly twice (or more) of the theoretical pile volume, are expected for proper auger cast pile installation due to subsoil conditions. More so where former structures have been demolished and former piles removed causing additional underground cavities.

All pile reinforcing must be designed by the structural engineer to resist all axial, bending, & shear stresses, & shall be placed under the supervision of our Geotechnical Engineer to verify compliance with our recommendations. If the pile is not reinforced over the entire length, we recommend a minimum of a single #7 bar be placed the full length of the pile to verify pile continuity.
All work shall be performed in accordance with the applicable building code.

The following soil parameters shall be used for retaining wall designs:

- Soil unit weight moist: 115 pcf. Submerged: 53 pcf.
- Angle of internal friction: 30°
- Earth pressure coefficient Ka: 0.33; Kp: 3.0
- Angle of wall friction: 30° for steel piles, 20° for concrete or brick walls; 15° uncoated steel.

Any underground structures such as grease traps; septic systems, etc… must be supported on pile foundations, unless the deleterious material (ie: silt, muck, peat, etc…) is excavated in its entirety and replaced with compacted washed gravel such as pea rock or # 57 stone. Fasten utility lines to underside of structural slabs to limit settlements.

Excavations shall not extend within 1 foot of the angle of repose next to existing footings or structures, unless underpinned. All excavation shoring must be designed and inspected by a Florida licensed professional engineer. Excavation contractor must make provisions for hard excavation conditions.

All trenching work shall be in compliance with Florida Building Code, OSHA, & Trench Safety Act.

Provisions shall be made by the architect, engineer of record and contractor to address vibration / dynamic loading; differential settlements when tying in new to existing structures. Mixing of different foundations shall not be used unless provided with expansion joints to address differential settlements and vibration transfer.

Also note that as a common engineering practice for existing and new construction; outside ground surfaces must be sloped away from the structure as to avoid water accumulation and ponding. Rain gutters shall be installed and all rain water shall be discharged over splash guards a minimum of 5 feet away from building foundations. Verify all water, sewer, plumbing, sprinkler and drainage lines are properly functioning with no leaks in the vicinity of the foundations.

An arborist must be consulted prior to any land clearing to verify compliance with local codes.

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Detailed settlement analysis was beyond the scope of this report. However, we have compared the field test data obtained in this exploration with our experience with structures similar to those proposed for this report. The estimated magnitude of these settlements is less than ½ inch differential and less than 1 inch total settlements. Due to the granular nature of the subsurface materials, the foundation settlements should occur as the loads are applied and should be virtually negligible by the end of the building shell completion.

If dynamic loading is proposed (ie: parking garage, etc…) this condition MUST be brought to our attention to re-evaluate the applicability of our recommendations.

Pursuant to the client's request; anscillary non-structural elements such as sidewalks, walkways, landscaping walls less than 3 feet, etc… may be designed for a shallow foundation system with a net static permissible soil bearing pressure not to exceed 1500 PSF. Please note however, that settlements, will occur in the future and will require maintenance.

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Re: 28 Star Island Drive, Miami Beach, FL

This report was prepared in compliance with the 2020 Florida Building Code, 7th edition. Site elevations were not provided to us for the test locations. Depths reported on the field boring logs represent the depth below existing ground surface as they existed on the date of drilling. In the event of subsequent filling, excavations or site work, the reported depths must be adjusted to represent proper depths.

The boring log (s) attached present (s) a detailed description of the soils encountered at test location (s). The soil stratification shown on the boring log (s) is based on the examination of the recovered soil samples and interpretation of the driller's field log (s). It indicates only the approximate boundaries between soil types. The actual transitions between adjacent soil types may be gradual. Regardless of the thoroughness of a geotechnical exploration there is always the possibility that conditions may be different from those of the test locations; therefore, DYNATECH ENGINEERING CORP. does not guarantee any subsoil conditions between the bore test holes. In accepting and using this report the client understands and accepts that all data from the borings are strictly for foundation analysis only and are not to be used for excavation or back filling estimates and pricing. Owner and site contractor must familiarize themselves with site conditions prior to bidding. Client recognizes that actual conditions in areas not tested by DEC may differ from those anticipated in DEC's report. Client understands and accepts that this can significantly increase the cost of construction for its future projects. Client agrees that DEC shall not be responsible or liable for any variations in the actual conditions of areas not tested by DEC. This report is not a Phase I and/or Phase II Environmental Site Assessments. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval. The scope of services performed in the execution of this investigation may not be appropriate to satisfy the needs of other users, and use or re-use of this document or the findings, conclusions, or recommendations is at the risk of said user. Said user must contact DEC in writing to verify applicability of this report for their use. All work must be conducted under the supervision of our geotechnical engineer. The discovery of any site or subsurface conditions during construction which deviate from the information obtained from our subsoil investigation is always likely and should be reported to us for our evaluation. All work shall be conducted in compliance with the Florida Building Code FBC and OSHA workers protection rules and all applicable Federal, State, County and City rules and regulations. In the event, changes, challenges and other value engineering opportunities occur without our knowledge, our recommendations may become compromised and geotechnical related issues may be misconstrued. Therefore, all geotechnical work shall be performed under our supervision to verify compliance with the intent of our recommendations.

It has been a pleasure working with you and look forward to do so in the near future.

Sincerely yours,

Wissam

Wissam Naamani, P. E.
DYNATECH ENGINEERING CORP.
Florida Reg. No. 39584
Special Inspector No. 757
Certificate of Authorization No.: CA 5491

"This item has been digitally signed and sealed by Wissam Saad Naamani, P.E. on the date adjacent to the seal using a IdenTrust authentication code. Printed copies of this document are not considered signed & sealed and the IdenTrust authentication code must be verified on any electronic copies".

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TEST BORING FIELD LOG

CLIENT : **BRODSON CONSTRUCTION, INC.**
PROJECT : **Proposed Renovations @**
ADDRESS : 28 Star Island Drive, Miami Beach, FL
LOCATION : See attached sketch

DATE: March 1, 2021
HOLE NO.: B-1
DRILLER: NV

DESCRIPTION OF MATERIALS		Depth	HAMMER BLOWS ON SAMPLER	"N"
		2	Hand	H
0'-0" to 0'-6"	GRASS AND FINE TOPSOIL	4	3 2 2 4	4
0'-6" to 2'-0"	TAN W/BROWN FINE SAND	6	4 5 3 5	8
2'-0" to 4'-0"	DARK BROWN FINE SAND	8	2 3 2 2	5
4'-0" to 6'-0"	TAN BEACH SAND	10	A	A
6'-0" to 10'-0"	LIGHT GRAY SILTY BEACH SAND	12	A	A
10'-0" to 24'-0"	GRAY SILT	14	A	A
24'-0" to 32'-0"	WHITE VERY SANDY LIMEROCK VERY SOFT ROCK	16	1 1 - 1	1
32'-0" to 40'-0"	WHITE SANDY LIMEROCK	18	A	A
		20	A	A
		22	A	A
		24	1 1 1 1	2
		26	A	A
		28	A	A
		30	A	A
		32	12 18 22 27	40
		34	A	A
		36	A	A
		38	A	A

Water Level: 4'-6" Below Existing Land Surface at time of drilling As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statement conclusions or extracts from or regarding our reports is reserved pending on our written approval. H.A.: HAND AUGER; A: HOLLOW STEM AUGER; R: REFUSAL

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TEST BORING FIELD LOG

CLIENT : **BRODSON CONSTRUCTION, INC.**
PROJECT : **Proposed Renovations @**
ADDRESS : 28 Star Island Drive, Miami Beach, FL
LOCATION : See attached sketch

DATE: March 1, 2021
HOLE NO.: B-2
DRILLER: NV

DESCRIPTION OF MATERIALS		Depth	HAMMER BLOWS ON SAMPLER	"N"
		2	Hand	H
0'-0" to 0'-6"	GRASS AND TOPSOIL	4	4 3 / 3 2	6
0'-6" to 1'-6"	TAN W/TRACES OF BROWN MEDIUM SAND	6	5 3 / 4 3	7
1'-6" to 4'-0"	DARK GRAY MEDIUM SAND W/SOME CONSTRUCTION DEBRIS	8	3 4 / 4 2	8
4'-0" to 6'-0"	TAN SILTY SAND W/SOME ROCK FRAGMENTS	10	A	A
6'-0" to 10'-6"	LIGHT GRAY SILTY BEACH SAND	12	A	A
10'-6" to 24'-0"	GRAY SILT	14	A	A
24'-0" to 31'-6"	WHITE VERY SANDY LIMEROCK VERY SOFT ROCK	16	1 1 / 1 1	2
31'-6" to 40'-0"	WHITE SANDY LIMEROCK	18	A	A
		20	A	A
		22	A	A
		24	1 1 / 1 1	2
		26	A	A
		28	A	A
		30	A	A
		32	18 22 / 20 24	42
		34	A	A
		36	A	A
		38	A	A

Water Level: 4'-0" Below Existing Land Surface at time of drilling As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statement conclusions or extracts from or regarding our reports is reserved pending on our written approval. H.A.: HAND AUGER; A: HOLLOW STEM AUGER; R: REFUSAL

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SITE PLAN

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B# : Boring Test Location

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Client: Brodson Construction	Scale: N.T.S.
Project: 28 Star Island Drive, Miami Beach, FL 33139	Date: March 1, 2021

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GENERAL NOTES

Soil borings on unmarked vacant property should be considered preliminary with further boring(s) to be drilled after building pad(s) are staked out.

Soil borings on existing structures that are to be demolished should be considered preliminary and additional borings would need to be performed after the structure(s) has been demolished and proposed new building staked out.

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KEY CLASSIFICATION & SYMBOLS

CORRELATION OF PENETRATION RESISTANCE WITH RELATIVE DENSITY AND CONSISTENCY

	CONE PENETRATION TESTS ($Kg./Cm^3$)	STANDARD PENETRATION (BLOWS/Ft.)	RELATIVE DENSITY
SANDS	0-16	0-4	VERY LOOSE
	17-40	5-10	LOOSE
	41-80	11-20	FIRM
	81-120	21-30	VERY FIRM
	OVER 120	31-50	DENSE
SILTS & CLAY	0-3	0-2	VERY LOOSE
	4-9	3-4	SOFT
	10-17	5-8	FIRM
	18-31	9.15	STIFF
	32-60	16-30	VERY STIFF
	OVER 60	31-50	HARD

	PARTICLE SIZE
BOULDERS	>12 in.
COBBLE	3 in. to 1 in.
GRAVEL	4.76 mm to 3 in.
SAND	0.07 mm to 4.67 mm
SILT	0.005 mm to 0.074 mm
CLAY	<0.005 mm

	MODIFIERS
5%-10%	Slightly Silty or Clayey
10%-30%	Silty or Clayey
30%-50%	Very Silty or Very Clayey
0% - 5%	Slight Trace
6%-10%	Trace
11%-20%	Little
21%-35%	Some
>35%	And

	ROCK HARDNESS DESCRIPTION
Soft	Rock core. Crumbles when handled
Medium	Can break with your hands.
Moderate Hard	Thin edges or rock core. Can be broken with fingers.
Hard	Thin edges or rock core. Can be broken with fingers.
Very Hard	Rock core. Rings when struck with hammer (cherts).

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Wind Speed =	175	mph
Exposure	D	
By =	78	FT(building length)
Bx =	346	FT(building length)
h =	43	FT(building heigh)

wind in x direction

n_1 =	1.903	(building natural frecuency)
eQ =	51.9	(eccentricity e as determined for Rigid structures in Fig 6-9)
eR =	7.3601	(distance between the elastic shear center and center of mass of each floor)
z =	25.8	(equivalent heigth of the structure)
I z =	0.1563	(intensity of turbulence at height z)
L z =	630.31	(integral length scale of turbulence at the equivalent height)
g_Q =	3.4	(peak factor for background response)
g_v =	3.4	(peak factor for wind response)
g_R =	4.3402	(peak factor for resonant response)
Q =	0.8262	(background response)(eq.6-6)
Vz =	199.79	(mean hourly wind (ft/sec) speed at height z)(eq.6-14)
N1 =	6.0035	(reduced frecuency)(eq.6-12)
Rn =	0.0452	(value from)(eq.6-11)
β =	2	(damping ratio, percent critical)
η (for R_h) =	1.884	R_h = 0.390
η (for R_B) =	15.160	R_B = 0.064
η (for R_L) =	11.441	R_L = 0.084
R =	0.1788	(resonant response factor)

e = **51.23** FT (eccentricity for flexible building) (eq.6-21)

e1 % = 0.150

G = **0.862** (Gust Effect Factor for flexible Building) (eq.6-4)

wind in y direction

n_1 =	1.146	(building natural frecuency)
eQ =	11.7	(eccentricity e as determined for Rigid structures in Fig 6-9)
eR =	5.0307	(distance between the elastic shear center and center of mass of each floor)
g_R =	4.2218	(peak factor for resonant response)
Q =	0.9043	(background response)(eq.6-6)
N1 =	3.6154	(reduced frecuency)(eq.6-12)
Rn =	0.0622	(value from)(eq.6-11)
η (for R_h) =	1.1346	R_h = 0.49443
η (for R_B) =	2.058	R_B = 0.367854
η (for R_L) =	30.563	R_L = 0.032184
R =	0.5554	(resonant response factor)

e = **10.76** FT (eccentricity for flexible building) (eq.6-21)

e2 % = 0.150

G = **0.985** (Gust Effect Factor for flexible Building) (eq.6-4)

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Wind Speed =	135	mph
Exposure	D	
By =	78	FT(building length)
Bx =	346	FT(building length)
h =	43	FT(building heigh)

wind in x direction

n_1 =	1.719	(building natural frecuency)
eQ =	51.9	(eccentricity e as determined for Rigid structures in Fig 6-9)
eR =	74.805	(distance between the elastic shear center and center of mass of each floor)
z =	25.8	(equivalent heigth of the structure)
I z =	0.1563	(intensity of turbulence at height z)
L z =	630.31	(integral length scale of turbulence at the equivalent height)
g_Q =	3.4	(peak factor for background response)
g_v =	3.4	(peak factor for wind response)
g_R =	4.3167	(peak factor for resonant response)
Q =	0.8262	(background response)(eq.6-6)
Vz =	154.13	(mean hourly wind (ft/sec) speed at height z)(eq.6-14)
N1 =	7.0299	(reduced frecuency)(eq.6-12)
Rn =	0.0408	(value from)(eq.6-11)
β =	2	(damping ratio, percent critical)
η (for R_h) =	2.206	R_h = 0.351
η (for R_B) =	17.751	R_B = 0.055
η (for R_L) =	13.397	R_L = 0.072
R =	0.1486	(resonant response factor)

e = **52.63** FT (eccentricity for flexible building) (eq.6-21)

e1 % = 0.152

G = **0.858** (Gust Effect Factor for flexible Building) (eq.6-4)

wind in y direction

n_1 =	1.311	(building natural frecuency)
eQ =	11.7	(eccentricity e as determined for Rigid structures in Fig 6-9)
eR =	1.6223	(distance between the elastic shear center and center of mass of each floor)
g_R =	4.2535	(peak factor for resonant response)
Q =	0.9043	(background response)(eq.6-6)
N1 =	5.3614	(reduced frecuency)(eq.6-12)
Rn =	0.0485	(value from)(eq.6-11)
η (for R_h) =	1.6825	R_h = 0.417773
η (for R_B) =	3.0519	R_B = 0.273979
η (for R_L) =	45.323	R_L = 0.02182
R =	0.3874	(resonant response factor)

e = **11.08** FT (eccentricity for flexible building) (eq.6-21)

e2 % = 0.150

G = **0.936** (Gust Effect Factor for flexible Building) (eq.6-4)

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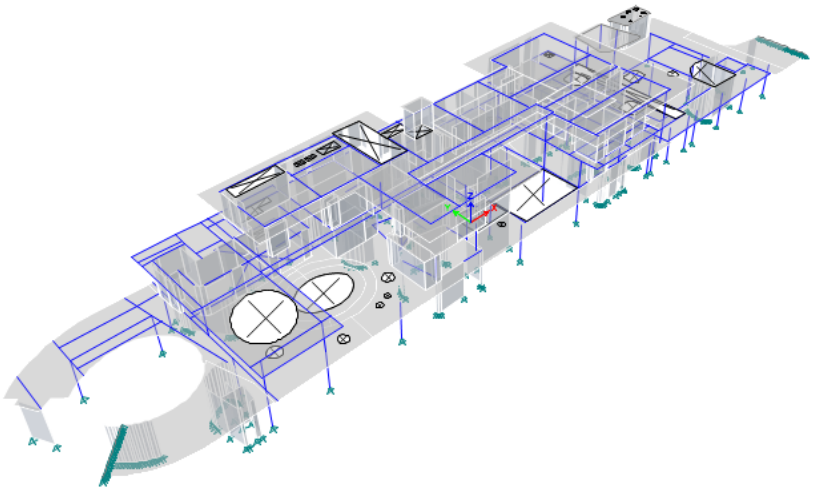

User Report 1

Model File: 28 STAR ISLAND, Revision 0
12/21/2021

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Table of Contents

1. Structure Data 4
1.1 Story Data 4
1.2 Mass 4
2. Properties 7
2.1 Materials 7
2.2 Frame Sections 7
3. Assignments 23
3.1 Frame Assignments 23
3.2 Shell Assignments 39
4. Loads 63
4.1 Load Patterns 63
4.2 Auto Wind Loading 63
4.3 Applied Loads 72
4.3.1 Line Loads 72
4.3.2 Area Loads 75
4.4 Functions 78
4.4.1 Response Spectrum Functions 78
4.5 Load Cases 78
4.6 Load Combinations 78
5. Analysis Results 84
5.1 Structure Results 84
5.2 Story Results 87
5.3 Modal Results 94
6. Design Data 97
6.1 Shear Wall Design 97

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BR2106013
03/02/2022 12:03:00 PM

List of Tables

Table 1.1 Story Definitions 4
Table 1.2 Mass Source Definition 4
Table 1.3 Centers Of Mass And Rigidity 4
Table 1.4 Mass Summary by Diaphragm 4
Table 1.5 Mass Summary by Story 5
Table 1.6 Mass Summary by Group 5
Table 2.1 Material Properties - General 7
Table 2.2 Frame Section Property Definitions - Summary 7
Table 3.1 Frame Assignments - Summary 23
Table 3.2 Area Assignments - Summary 39
Table 4.1 Load Pattern Definitions 63
Table 4.3 Frame Loads Assignments - Distributed 72
Table 4.4 Area Load Assignments - Uniform 75
Table 4.5 Functions - Response Spectrum - User Defined 78
Table 4.6 Load Case Definitions - Summary 78
Table 4.7 Load Combination Definitions 78
Table 5.1 Base Reactions 84
Table 5.2 Centers Of Mass And Rigidity 87
Table 5.3 Story Max Over Avg Displacements 87
Table 5.4 Modal Periods And Frequencies 94
Table 5.5 Modal Participating Mass Ratios 94
Table 5.6 Modal Load Participation Ratios 95
Table 5.7 Modal Direction Factors 95
Table 6.1 Shear Wall Pier Design Summary - ACI 318-14 97

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03/02/2022 12:03:00 PM

1 Structure Data

This chapter provides model geometry information, including items such as story levels, point coordinates, and element connectivity.

1.1 Story Data

Table 1.1 - Story Definitions

Tower	Name	Height ft	Master Story	Similar To	Splice Story	Splice Height ft	Color
T1	Elevator Overrun	12	No	None	No		Red
T1	Roof Level	12.17	No	None	No		Yellow
T1	2nd Level	13	No	None	No		Blue
T1	1st Level	17.08	No	None	No		Cyan

1.2 Mass

Table 1.2 - Mass Source Definition

Name	Is Default	Include Lateral Mass?	Include Vertical Mass?	Lump Mass?	Source Self Mass?	Source Added Mass?	Source Load Patterns?	Move Mass Centroid?	Move Ratio X	Move Ratio Y	Load Pattern	Multiplier
MsSrc1	Yes	Yes	No	Yes	No	No	Yes	No			Dead	1
MsSrc1											SDead	1
MsSrc1											Live	0.33
MsSrc1											Reducible Live	0.33
MsSrc1											Roof Live	0.33

Table 1.3 - Centers Of Mass And Rigidity

Story	Diaphragm	Mass X lb-s2/ft	Mass Y lb-s2/ft	XCM ft	YCM ft	Cum Mass X lb-s2/ft	Cum Mass Y lb-s2/ft	XCCM ft	YCCM ft	XCR ft	YCR ft
Elevator Overrun	D1	416.24	416.24	-12.3162	16.2967	416.24	416.24	-12.3162	16.2967		
Roof Level	D1	139352.9	139352.9	13.1692	0.5811	139769.15	139769.15	13.0933	0.6279		
2nd Level	D1	107202.76	107202.76	-19.3727	5.2247	246971.9	246971.9	-0.9992	2.6232		
1st Level	D1	298924.65	298924.65	5.2284	-0.6993	545896.56	545896.56	2.411	0.8038		
2nd Level	D2	4800.05	4800.05	126.8601	29.0247	4800.05	4800.05	126.8601	29.0247		

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Table 1.4 - Mass Summary by Diaphragm

Story	Diaphragm	Mass X lb-s2/ft	Mass Y lb-s2/ft	Mass Moment of Inertia kip-ft-s2	X Mass Center ft	Y Mass Center ft
Elevator Overrun	D1	416.24	416.24	8.287	-12.3162	16.2967
Roof Level	D1	139352.9	139352.9	392241.6334	13.1692	0.5811
2nd Level	D1	107202.76	107202.76	525992.976	-19.3727	5.2247
2nd Level	D2	4800.05	4800.05	1292.0937	126.8601	29.0247
1st Level	D1	298924.65	298924.65	3291115.4913	5.2284	-0.6993

Table 1.5 - Mass Summary by Story

Story	UX lb-s2/ft	UY lb-s2/ft	UZ lb-s2/ft
Elevator Overrun	1366.77	1366.77	0
Roof Level	160296.27	160296.27	0
2nd Level	137052.88	137052.88	0
1st Level	331305.4	331305.4	0
Understory	6626.31	6626.31	0

Table 1.6 - Mass Summary by Group

Group	Self Mass lb-s2/ft	Self Weight kip	Mass X lb-s2/ft	Mass Y lb-s2/ft	Mass Z lb-s2/ft
All	0	12130.0284	636647.63	636647.63	0
DXFIN1	0	0	0	0	0
DXFIN2	0	0	0	0	0
DXFIN3	0	0	0	0	0
DXFIN4	0	0	0	0	0
DXFIN5	0	0	0	0	0
DXFIN6	0	0	0	0	0
DXFIN7	0	0	0	0	0
DXFIN8	0	0	0	0	0
DXFIN9	0	0	0	0	0
DXFIN10	0	0	0	0	0
DXFIN11	0	0	0	0	0
DXFIN12	0	0	0	0	0
DXFIN13	0	0	0	0	0
DXFIN14	0	0	0	0	0
DXFIN15	0	0	0	0	0
DXFIN16	0	0	0	0	0
DXFIN17	0	0	0	0	0
DXFIN18	0	0	0	0	0
DXFIN19	0	0	0	0	0
DXFIN20	0	0	0	0	0
DXFIN21	0	0	0	0	0
DXFIN22	0	0	0	0	0
DXFIN23	0	0	0	0	0

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Table 1.6 - Mass Summary by Group (continued)

Group	Self Mass lb-s2/ft	Self Weight kip	Mass X lb-s2/ft	Mass Y lb-s2/ft	Mass Z lb-s2/ft
DXFIN24	0	0	0	0	0
DXFIN25	0	0	0	0	0
DXFIN26	0	0	0	0	0
DXFIN27	0	0	0	0	0
DXFIN28	0	0	0	0	0
DXFIN29	0	0	0	0	0
DXFIN30	0	0	0	0	0
DXFIN31	0	0	0	0	0
DXFIN32	0	0	0	0	0
DXFIN33	0	0	0	0	0
DXFIN34	0	0	0	0	0
DXFIN35	0	0	0	0	0
DXFIN36	0	0	0	0	0
DXFIN37	0	0	0	0	0
DXFIN38	0	0	0	0	0
DXFIN39	0	0	0	0	0
DXFIN40	0	0	0	0	0
DXFIN41	0	0	0	0	0
DXFIN42	0	0	0	0	0
Masonry Walls	0	697.0423	21664.74	21664.74	0

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2 Properties

This chapter provides property information for materials, frame sections, shell sections, and links.

2.1 Materials

Table 2.1 - Material Properties - General

Material	Type	SymType	Grade	Color	Notes
10000Psi	Concrete	Isotropic	Unknown	Magenta	
11000Psi	Concrete	Isotropic	Unknown	Red	
12000psi	Concrete	Isotropic	Unknown	Green	
3000 Psi	Concrete	Isotropic	Unknown	Red	
4000Psi	Concrete	Isotropic	Unknown	Blue	
5000Psi	Concrete	Isotropic	Unknown	Cyan	
6000Psi	Concrete	Isotropic	Unknown	Yellow	
7000Psi	Concrete	Isotropic	Unknown	Cyan	
8000Psi	Concrete	Isotropic	Unknown	Green	
9000Psi	Concrete	Isotropic	Unknown	Gray8Dark	
A416Gr270	Tendon	Uniaxial	Unknown	Gray8Dark	
A615Gr60	Rebar	Uniaxial	Unknown	Magenta	
A992Fy50	Steel	Isotropic	Unknown	Blue	
Masonrry	Masonry	Isotropic	fcm 2000 psi	Cyan	

2.2 Frame Sections

Table 2.2 - Frame Section Property Definitions - Summary (Part 1 of 4)

Name	Material	Shape	Color	Area in2	J in4	I33 in4	I22 in4	I23 in4
1B-1 25x17(PT)(UP)	5000Psi	Concrete Rectangular	Magenta	425	23714.77	22135.42	10235.42	
1B-10 44x8(C)(UP)	10000Psi	Concrete Rectangular	Green	352	6649.25	56789.33	1877.33	
1B-11 44x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	352	6649.25	56789.33	1877.33	
1B-12 44x8(C)(RG)	10000Psi	Concrete Rectangular	Red	352	6649.25	56789.33	1877.33	
1B-13 44x18(C)(RG)	10000Psi	Concrete Rectangular	Magenta	972	82953.72	236196	26244	
1B-14 54x18(C)(UP)	10000Psi	Concrete Rectangular	Yellow	972	82953.72	236196	26244	
1B-15 28x36(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	1008	138282.58	65856	108864	
1B-16 28x20(C)(UP)	10000Psi	Concrete Rectangular	Gray8Dark	560	41795.53	36586.67	18666.67	
1B-17 28x20(C)(UP)	10000Psi	Concrete Rectangular	Blue	560	41795.53	36586.67	18666.67	
1B-19 36x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	288	5284.01	31104	1536	
1B-19a 44x24(C)(RG)	10000Psi	Concrete Rectangular	Magenta	1056	133592.99	170368	50688	
1B-19b 44x18(C)(RG)	10000Psi	Concrete Rectangular	Magenta	792	63542.49	127776	21384	
1B-1a 25x17(PT)(UP)	5000Psi	Concrete Rectangular	Red	425	23714.77	22135.42	10235.42	
1B-1b 25x17(PT)(UP)	5000Psi	Concrete Rectangular	Magenta	425	23714.77	22135.42	10235.42	
1B-1c 25x17(PT)(UP)	5000Psi	Concrete Rectangular	Yellow	425	23714.77	22135.42	10235.42	
1B-1d 25x17(PT)(UP)	5000Psi	Concrete Rectangular	Gray8Dark	425	23714.77	22135.42	10235.42	
1B-1e 25x17(PT)(UP)	5000Psi	Concrete Rectangular	Blue	425	23714.77	22135.42	10235.42	
1B-2 25x30(PT)(UP)	5000Psi	Concrete Rectangular	Gray8Dark	750	77515.4	39062.5	56250	
1B-20 22x8(C)(UP)	10000Psi	Concrete Rectangular	Red	272	4942.73	26202.67	1450.67	
1B-21 44x18(C)(RG)	10000Psi	Concrete Rectangular	Magenta	792	63542.49	127776	21384	
1B-22 44x18(C)(RG)	10000Psi	Concrete Rectangular	Yellow	792	63542.49	127776	21384	

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BR2106013
03/02/2022 12:03:01 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 1 of 4, continued)

Name	Material	Shape	Color	Area in2	J in4	I33 in4	I22 in4	I23 in4
1B-23 44x8(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	352	6649.25	56789.33	1877.33	
1B-24 44x20(C)(RG)	10000Psi	Concrete Rectangular	Blue	880	33852.86	41973.33	29333.33	
1B-25 44x12(C)(RG)	10000Psi	Concrete Rectangular	Green	528	20991.45	85184	6336	
1B-26 34x18(C)(RG)	10000Psi	Concrete Rectangular	Cyan	612	44195.35	58956	16524	
1B-26a 48x8(C)(RG)	10000Psi	Concrete Rectangular	Red	384	7331.9	73728	2048	
1B-28 32x8(C)(RG)	10000Psi	Concrete Rectangular	Magenta	256	4601.45	21845.33	1365.33	
1B-29 44x18(C)(RG)	10000Psi	Concrete Rectangular	Yellow	1056	133592.99	170368	50688	
1B-2a 25x30(PT)(UP)	5000Psi	Concrete Rectangular	Cyan	750	77515.4	39062.5	56250	
1B-3 25x30(PT)(UP)	5000Psi	Concrete Rectangular	Green	750	77515.4	39062.5	56250	
1B-30 32x8(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	256	4601.45	21845.33	1365.33	
1B-31 48x10(C)(UP)	10000Psi	Concrete Rectangular	Green	480	13900.33	92160	4000	
1B-32 34x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	340	9234.64	32753.33	2833.33	
1B-33 34x16(C)(RG)	10000Psi	Concrete Rectangular	Green	544	32715.02	52405.33	11605.33	
1B-34 36x12(C)(UP)	10000Psi	Concrete Rectangular	Red	432	16385.92	46656	5184	
1B-35 36x12(C)(UP)	10000Psi	Concrete Rectangular	Magenta	432	16385.92	46656	5184	
1B-36 36x12(C)(RG)	10000Psi	Concrete Rectangular	Yellow	432	16385.92	46656	5184	
1B-37 36x12(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	432	16385.92	46656	5184	
1B-38 36x12(C)(UP)	10000Psi	Concrete Rectangular	Blue	432	16385.92	46656	5184	
1B-39 36x16(C)(UP)	10000Psi	Concrete Rectangular	Green	576	35434.19	62208	12288	
1B-4 46x10(C)(UP)	10000Psi	Concrete Rectangular	Cyan	460	13233.72	81113.33	3833.33	
1B-40 36x12(C)(UP)	10000Psi	Concrete Rectangular	Cyan	432	16385.92	46656	5184	
1B-41 70x12(C)(UP)	10000Psi	Concrete Rectangular	Red	840	35965.75	343000	10080	
1B-42 70x24(C)(UP)	10000Psi	Concrete Rectangular	Magenta	2800	960510.01	1143333.33	373333.33	
1B-43 70x12(C)(UP)	10000Psi	Concrete Rectangular	Yellow	1680	252967.27	686000	80640	
1B-44 70x12(C)(UP)	10000Psi	Concrete Rectangular	Gray8Dark	840	35965.75	343000	10080	
1B-45 70x12(C)(UP)	10000Psi	Concrete Rectangular	Blue	840	35965.75	343000	10080	
1B-46 36x12(C)(UP)	10000Psi	Concrete Rectangular	Cyan	432	16385.92	46656	5184	
1B-47 36x12(C)(UP)	10000Psi	Concrete Rectangular	Yellow	432	16385.92	46656	5184	
1B-48 36x12(C)(UP)	10000Psi	Concrete Rectangular	Red	432	16385.92	46656	5184	
1B-49 36x12(C)(UP)	10000Psi	Concrete Rectangular	Magenta	432	16385.92	46656	5184	
1B-5 32x20(C)(UP)	10000Psi	Concrete Rectangular	Red	640	52160.58	54613.33	21333.33	
1B-50 36x12(C)(UP)	10000Psi	Concrete Rectangular	Yellow	432	16385.92	46656	5184	
1B-51 36x12(C)(UP)	10000Psi	Concrete Rectangular	Gray8Dark	432	16385.92	46656	5184	
1B-52 70x40(C)(UP)	10000Psi	Concrete Rectangular	Blue	2800	960510.01	1143333.33	373333.33	
1B-53 70x40(C)(UP)	10000Psi	Concrete Rectangular	Green	2800	960510.01	1143333.33	373333.33	
1B-54 70x40(C)(UP)	10000Psi	Concrete Rectangular	Cyan	2800	960510.01	1143333.33	373333.33	
1B-55 36x8(C)(RG)	10000Psi	Concrete Rectangular	Blue	288	5284.01	31104	1536	
1B-6 32x20(C)(RG)	10000Psi	Concrete Rectangular	Magenta	640	52160.58	54613.33	21333.33	
1B-7 34x24(C)(RG)	10000Psi	Concrete Rectangular	Yellow	816	88440.53	78608	39168	
1B-8 38x24(C)(RG)	10000Psi	Concrete Rectangular	Green	912	106354.87	109744	43776	
1B-9 38x24(C)(RG)	10000Psi	Concrete Rectangular	Cyan	912	106354.87	109744	43776	
2B-1 34x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	340	9234.64	32753.33	2833.33	
2B-10 70x8(C)(RG)	10000Psi	Concrete Rectangular	Magenta	560	11086.52	228666.67	2986.67	
2B-14 34x10(C)(RG)	10000Psi	Concrete Rectangular	Blue	340	9234.64	32753.33	2833.33	
2B-15 34x10(C)(RG)	10000Psi	Concrete Rectangular	Green	340	9234.64	32753.33	2833.33	

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BR2106013
03/02/2022 12:03:02 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 1 of 4, continued)

Name	Material	Shape	Color	Area in2	J in4	I33 in4	I22 in4	I23 in4
2B-16 14x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	112	1536.82	1829.33	597.33	
2B-17 36x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	360	9901.04	38880	3000	
2B-18 26x20(C)(RG)	10000Psi	Concrete Rectangular	Yellow	520	36713.69	29293.33	17333.33	
2B-19 34x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	340	9234.64	32753.33	2833.33	
2B-20 22x8(C)(RG)	10000Psi	Concrete Rectangular	Blue	176	2895.76	7098.67	938.67	
2B-21 64x8(C)(RG)	10000Psi	Concrete Rectangular	Green	512	10062.52	174762.67	2730.67	
2B-22 36x10(C)(RG)	10000Psi	Concrete Rectangular	Cyan	360	9901.04	38880	3000	
2B-23 36x10(C)(RG)	10000Psi	Concrete Rectangular	Red	360	9901.04	38880	3000	
2B-24 36x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	360	9901.04	38880	3000	
2B-25 36x8(C)(RG)	10000Psi	Concrete Rectangular	Yellow	288	5284.01	31104	1536	
2B-26 36x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	360	9901.04	38880	3000	
2B-29 24x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	192	3236.72	9216	1024	
2B-3 34x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	340	9234.64	32753.33	2833.33	
2B-30 36x8(C)(RG)	10000Psi	Concrete Rectangular	Red	288	5284.01	31104	1536	
2B-31 20x8(C)(RG)	10000Psi	Concrete Rectangular	Magenta	160	2555.01	5333.33	853.33	
2B-32 20x8(C)(RG)	10000Psi	Concrete Rectangular	Yellow	160	2555.01	5333.33	853.33	
2B-33 34x10(C)(RG)	10000Psi	Concrete Rectangular	Yellow	340	9234.64	32753.33	2833.33	
2B-34 34x18(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	612	44195.35	58956	16524	
2B-35 20x8(C)(RG)	10000Psi	Concrete Rectangular	Blue	160	2555.01	5333.33	853.33	
2B-36 20x8(C)(RG)	10000Psi	Concrete Rectangular	Green	160	2555.01	5333.33	853.33	
2B-37 36x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	288	5284.01	31104	1536	
2B-38 34x8(C)(RG)	10000Psi	Concrete Rectangular	Red	272	4942.73	26202.67	1450.67	
2B-40 36x8(C)(RG)	10000Psi	Concrete Rectangular	Yellow	288	5284.01	31104	1536	
2B-41 28x16(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	448	24589.06	29269.33	9557.33	
2B-42 38x16(C)(RG)	10000Psi	Concrete Rectangular	Blue	608	38156.15	73162.67	12970.67	
2B-43 32x8(C)(RG)	10000Psi	Concrete Rectangular	Green	256	4601.45	21845.33	1365.33	
2B-47 36x12(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	432	16385.92	46656	5184	
2B-49 18x8(C)(RG)	10000Psi	Concrete Rectangular	Yellow	144	2214.64	3888	768	
2B-5 28x8(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	224	3918.98	14634.67	1194.67	
2B-50 22x24(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	528	38884.75	21296	25344	
2B-51 36x14(C)(RG)	10000Psi	Concrete Rectangular	Blue	504	24876.02	54432	8232	
2B-52 36x30(C)(RG)	10000Psi	Concrete Rectangular	Green	1080	160735.94	116640	81000	
2B-53 18x8(C)(RG)	10000Psi	Concrete Rectangular	Green	144	2214.64	3888	768	
2B-54 18x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	144	2214.64	3888	768	
2B-55 48x10(C)(RG)	10000Psi	Concrete Rectangular	Red	480	13900.33	92160	4000	
2B-56 48x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	480	13900.33	92160	4000	
2B-57 34x10(C)(RG)	10000Psi	Concrete Rectangular	Yellow	340	9234.64	32753.33	2833.33	
2B-58 36x22(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	792	79153.99	85536	31944	
2B-59 22x30(C)(RG)	10000Psi	Concrete Rectangular	Blue	660	58471.83	26620	49500	
2B-60 18x30(C)(RG)	10000Psi	Concrete Rectangular	Green	540	36513.13	14580	40500	
2B-61 18x30(C)(RG)	10000Psi	Concrete Rectangular	Cyan	540	36513.13	14580	40500	
2B-62 20x8(C)(RG)	10000Psi	Concrete Rectangular	Red	160	2555.01	5333.33	853.33	
2B-63 24x8(C)(RG)	10000Psi	Concrete Rectangular	Magenta	192	3236.72	9216	1024	
2B-64 48x10(C)(RG)	10000Psi	Concrete Rectangular	Yellow	480	13900.33	92160	4000	
2B-65 48x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	480	13900.33	92160	4000	

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03/02/2022 12:03:02 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 1 of 4, continued)

Name	Material	Shape	Color	Area in2	J in4	I33 in4	I22 in4	I23 in4
2B-68 30x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	476	23050.63	45854.67	7774.67	
2B-69 34x14(C)(RG)	10000Psi	Concrete Rectangular	Red	476	23050.63	45854.67	7774.67	
2B-7 36x10(C)(RG)	10000Psi	Concrete Rectangular	Green	360	9901.04	38880	3000	
2B-70 18x8(C)(RG)	10000Psi	Concrete Rectangular	Magenta	144	2214.64	3888	768	
2B-71 22x8(C)(RG)	10000Psi	Concrete Rectangular	Yellow	176	2895.76	7098.67	938.67	
2B-73 34x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	340	9234.64	32753.33	2833.33	
2B-74 34x10(C)(RG)	10000Psi	Concrete Rectangular	Green	340	9234.64	32753.33	2833.33	
2B-75 34x10(C)(RG)	10000Psi	Concrete Rectangular	Red	340	9234.64	32753.33	2833.33	
2B-76 34x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	340	9234.64	32753.33	2833.33	
2B-77 34x10(C)(RG)	10000Psi	Concrete Rectangular	Blue	340	9234.64	32753.33	2833.33	
2B-78 34x10(C)(RG)	10000Psi	Concrete Rectangular	Green	340	9234.64	32753.33	2833.33	
2B-79 34x10(C)(RG)	10000Psi	Concrete Rectangular	Red	340	9234.64	32753.33	2833.33	
2B-8 28x8(C)(RG)	10000Psi	Concrete Rectangular	Cyan	224	3918.98	14634.67	1194.67	
2B-80 34x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	340	9234.64	32753.33	2833.33	
2B-81 34x10(C)(RG)	10000Psi	Concrete Rectangular	Blue	340	9234.64	32753.33	2833.33	
2B-82 34x10(C)(RG)	10000Psi	Concrete Rectangular	Cyan	340	9234.64	32753.33	2833.33	
2B-83 34x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	340	9234.64	32753.33	2833.33	
2B-88 34x8(C)(RG)	10000Psi	Concrete Rectangular	Red	272	4942.73	26202.67	1450.67	
CC 16x12	10000Psi	Concrete Rectangular	Green	192	4976.26	4096	2304	
CC 19x18	10000Psi	Concrete Rectangular	Blue	342	16370.84	10288.5	9234	
CC 20x12	10000Psi	Concrete Rectangular	Green	240	7212.47	8000	2880	
CC 20x20	10000Psi	Concrete Rectangular	Blue	400	22533.33	13333.33	13333.33	
CC 20x8	10000Psi	Concrete Rectangular	Red	160	2555.01	5333.33	853.33	
CC 48x24	10000Psi	Concrete Rectangular	Cyan	1152	151873.92	221184	55296	
CCR 16	10000Psi	Concrete Circle	Green	201.06	6433.98	3216.99	3216.99	
CCR 20	10000Psi	Concrete Circle	Cyan	314.16	15707.96	7853.98	7853.98	
CCR 22	10000Psi	Concrete Circle	Red	380.13	22998.03	11499.01	11499.01	
CCR 24	10000Psi	Concrete Circle	Magenta	452.39	32572.03	16286.02	16286.02	
CCR 24	10000Psi	Concrete Circle	Magenta	452.39	32572.03	16286.02	16286.02	
HSS16X8X5/8	A992Fy50	Steel Tube	Blue	25.7	681	815	274	
HSS8X8X5/8	A992Fy50	Steel Tube	Green	16.4	244	146	146	
RB-10 22x8(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	176	2895.76	7098.67	938.67	
RB-11 22x10(C)(RG)	10000Psi	Concrete Rectangular	Blue	220	5240.8	8873.33	1833.33	
RB-12 28x12(C)(RG)	10000Psi	Concrete Rectangular	Green	336	11785.68	21952	4032	
RB-13 36x10(C)(RG)	10000Psi	Concrete Rectangular	Cyan	360	9901.04	38880	3000	
RB-14 42x120(C)(RG)	10000Psi	Concrete Rectangular	Red	5040	2310881	740880	6048000	
RB-16 42x10(C)(RG)	10000Psi	Concrete Rectangular	Yellow	420	11900.56	61740	3500	
RB-17 22x120(C)(RG)	10000Psi	Concrete Rectangular	Blue	2640	376730.87	106480	3168000	
RB-19 36x10(C)(RG)	10000Psi	Concrete Rectangular	Cyan	360	9901.04	38880	3000	
RB-20 24x15(C)(RG)	10000Psi	Concrete Rectangular	Red	360	16503.93	17280	6750	
RB-28 22x10(C)(RG)	10000Psi	Concrete Rectangular	Red	420	19404.52	31500	6860	
RB-29 26x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	260	6570.5	14646.67	2166.67	
RB-30 31x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	310	8235.23	24825.83	2583.33	
RB-31 22x120(C)(RG)	10000Psi	Concrete Rectangular	Yellow	2640	376730.87	106480	3168000	
RB-32 22x10(C)(RG)	10000Psi	Concrete Rectangular	Yellow	220	5240.8	8873.33	1833.33	

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03/02/2022 12:03:02 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 1 of 4, continued)

Name	Material	Shape	Color	Area in2	J in4	I33 in4	I22 in4	I23 in4
RB-33 31x10(C)(RG)	10000Psi	Concrete Rectangular	Green	310	8235.23	24825.83	2583.33	
RB-34 48x30(C)(RG)	10000Psi	Concrete Rectangular	Red	1440	2640[illegible]62.93	276480	108000	
RB-35 40x18(C)(RG)	10000Psi	Concrete Rectangular	Magenta	720	55790.37	96000	19440	
RB-37 31x10(C)(RG)	10000Psi	Concrete Rectangular	Blue	558	38427.86	44686.5	15066	
RB-38 31x10(C)(RG)	10000Psi	Concrete Rectangular	Green	310	8235.23	24825.83	2583.33	
RB-39 30x14(C)(RG)	10000Psi	Concrete Rectangular	Red	420	19404.52	31500	6860	
RB-4 42x10(C)(RG)	10000Psi	Concrete Rectangular	Blue	420	11900.56	61740	3500	
RB-40 40x18(C)(RG)	10000Psi	Concrete Rectangular	Magenta	720	55790.37	96000	19440	
RB-41 22x10(C)(RG)	10000Psi	Concrete Rectangular	Gray8Dark	220	5240.8	8873.33	1833.33	
RB-5 42x10(C)(RG)	10000Psi	Concrete Rectangular	Green	420	11900.56	61740	3500	
RB-7 26x10(C)(RG)	10000Psi	Concrete Rectangular	Red	260	6570.5	14646.67	2166.67	
RB-8 31x10(C)(RG)	10000Psi	Concrete Rectangular	Magenta	310	8235.23	24825.83	2583.33	
RB-9 42x10(C)(RG)	10000Psi	Concrete Rectangular	Yellow	420	11900.56	61740	3500	

Table 2.2 - Frame Section Property Definitions - Summary (Part 2 of 4)

IMajor in4	IMinor in4	MajorAngle deg	As2 in2	As3 in2	S33Pos in3	S33Neg in3	S22Pos in3	S22Neg in3	Z33 in3	Z22 in3	R33 in
			354.17	354.17	1770.83	1770.83	1204.17	1204.17	2656.25	1806.25	7.2169
			293.33	293.33	2581.33	2581.33	469.33	469.33	3872	704	12.7017
			293.33	293.33	2581.33	2581.33	469.33	469.33	3872	704	12.7017
			293.33	293.33	2581.33	2581.33	469.33	469.33	3872	704	12.7017
			810	810	8748	8748	2916	2916	13122	4374	15.5885
			810	810	8748	8748	2916	2916	13122	4374	15.5885
			840	840	4704	4704	6048	6048	7056	9072	8.0829
			466.67	466.67	2613.33	2613.33	1866.67	1866.67	3920	2800	8.0829
			466.67	466.67	2613.33	2613.33	1866.67	1866.67	3920	2800	8.0829
			240	240	1728	1728	384	384	2592	576	10.3923
			880	880	7744	7744	4224	4224	11616	6336	12.7017
			660	660	5808	5808	2376	2376	8712	3564	12.7017
			354.17	354.17	1770.83	1770.83	1204.17	1204.17	2656.25	1806.25	7.2169
			354.17	354.17	1770.83	1770.83	1204.17	1204.17	2656.25	1806.25	7.2169
			354.17	354.17	1770.83	1770.83	1204.17	1204.17	2656.25	1806.25	7.2169
			354.17	354.17	1770.83	1770.83	1204.17	1204.17	2656.25	1806.25	7.2169
			354.17	354.17	1770.83	1770.83	1204.17	1204.17	2656.25	1806.25	7.2169
			625	625	3125	3125	3750	3750	4687.5	5625	7.2169
			226.67	226.67	1541.33	1541.33	362.67	362.67	2312	544	9.815
			660	660	5808	5808	2376	2376	8712	3564	12.7017
			660	660	5808	5808	2376	2376	8712	3564	12.7017
			293.33	293.33	2581.33	2581.33	469.33	469.33	3872	704	12.7017
			733.33	733.33	6453.33	6453.33	2933.33	2933.33	9680	4400	12.7017
			440	440	3872	3872	1056	1056	5808	1584	12.7017
			510	510	3468	3468	1836	1836	5202	2754	9.815
			320	320	3072	3072	512	512	4608	768	13.8564
			213.33	213.33	1365.33	1365.33	341.33	341.33	2048	512	9.2376
			880	880	7744	7744	4224	4224	11616	6336	12.7017

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BR2106013
03/02/2022 12:03:03 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 2 of 4, continued)

IMajor in4	IMinor in4	MajorAngle deg	As2 in2	As3 in2	S33Pos in3	S33Neg in3	S22Pos in3	S22Neg in3	Z33 in3	Z22 in3	R33 in
			625	625	3125	3125	3750	3750	4687.5	5625	7.2169
			625	625	3125	3125	3750	3750	4687.5	5625	7.2169
			213.33	213.33	1365.33	1365.33	341.33	341.33	2048	512	9.2376
			400	400	3840	3840	800	800	5760	1200	13.8564
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			453.33	453.33	3082.67	3082.67	1450.67	1450.67	4624	2176	9.815
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			480	480	3456	3456	1536	1536	5184	2304	10.3923
			383.33	383.33	3526.67	3526.67	766.67	766.67	5290	1150	13.2791
			360	360	2592	2592	864	864	3888	1296	10.3923
			700	700	9800	9800	1680	1680	14700	2520	20.2073
			2333.33	2333.33	32666.67	32666.67	18666.67	18666.67	49000	28000	20.2073
			1400	1400	19600	19600	6720	6720	29400	10080	20.2073
			700	700	9800	9800	1680	1680	14700	2520	20.2073
			700	700	9800	9800	1680	1680	14700	2520	20.2073
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			533.33	533.33	3413.33	3413.33	2133.33	2133.33	5120	3200	9.2376
			360	360	2592	2592	864	864	3888	1296	10.3923
			360	360	2592	2592	864	864	3888	1296	10.3923
			2333.33	2333.33	32666.67	32666.67	18666.67	18666.67	49000	28000	20.2073
			2333.33	2333.33	32666.67	32666.67	18666.67	18666.67	49000	28000	20.2073
			2333.33	2333.33	32666.67	32666.67	18666.67	18666.67	49000	28000	20.2073
			240	240	1728	1728	384	384	2592	576	10.3923
			533.33	533.33	3413.33	3413.33	2133.33	2133.33	5120	3200	9.2376
			680	680	4624	4624	3264	3264	6936	4896	9.815
			760	760	5776	5776	3648	3648	8664	5472	10.9697
			760	760	5776	5776	3648	3648	8664	5472	10.9697
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			466.67	466.67	6533.33	6533.33	746.67	746.67	9800	1120	20.2073
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			93.33	93.33	261.33	261.33	149.33	149.33	392	224	4.0415
			300	300	2160	2160	600	600	3240	900	10.3923
			433.33	433.33	2253.33	2253.33	1733.33	1733.33	3380	2600	7.5056
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			146.67	146.67	645.33	645.33	234.67	234.67	968	352	6.3509
			426.67	426.67	5461.33	5461.33	682.67	682.67	8192	1024	18.4752
			300	300	2160	2160	600	600	3240	900	10.3923

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:03 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 2 of 4, continued)

IMajor in4	IMinor in4	MajorAngle deg	As2 in2	As3 in2	S33Pos in3	S33Neg in3	S22Pos in3	S22Neg in3	Z33 in3	Z22 in3	R33 in
			300	300	2160	2160	600	600	3240	900	10.3923
			300	300	2160	2160	600	600	3240	900	10.3923
			240	240	1728	1728	384	384	2592	576	10.3923
			300	300	2160	2160	600	600	3240	900	10.3923
			160	160	768	768	256	256	1152	384	6.9282
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			240	240	1728	1728	384	384	2592	576	10.3923
			133.33	133.33	533.33	533.33	213.33	213.33	800	320	5.7735
			133.33	133.33	533.33	533.33	213.33	213.33	800	320	5.7735
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			510	510	3468	3468	1836	1836	5202	2754	9.815
			133.33	133.33	533.33	533.33	213.33	213.33	800	320	5.7735
			133.33	133.33	533.33	533.33	213.33	213.33	800	320	5.7735
			240	240	1728	1728	384	384	2592	576	10.3923
			226.67	226.67	1541.33	1541.33	362.67	362.67	2312	544	9.815
			240	240	1728	1728	384	384	2592	576	10.3923
			373.33	373.33	2090.67	2090.67	1194.67	1194.67	3136	1792	8.0829
			506.67	506.67	3850.67	3850.67	1621.33	1621.33	5776	2432	10.9697
			213.33	213.33	1365.33	1365.33	341.33	341.33	2048	512	9.2376
			360	360	2592	2592	864	864	3888	1296	10.3923
			120	120	432	432	192	192	648	288	5.1962
			186.67	186.67	1045.33	1045.33	298.67	298.67	1568	448	8.0829
			440	440	1936	1936	2112	2112	2904	3168	6.3509
			420	420	3024	3024	1176	1176	4536	1764	10.3923
			900	900	6480	6480	5400	5400	9720	8100	10.3923
			120	120	432	432	192	192	648	288	5.1962
			120	120	432	432	192	192	648	288	5.1962
			400	400	3840	3840	800	800	5760	1200	13.8564
			400	400	3840	3840	800	800	5760	1200	13.8564
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			660	660	4752	4752	2904	2904	7128	4356	10.3923
			550	550	2420	2420	3300	3300	3630	4950	6.3509
			450	450	1620	1620	2700	2700	2430	4050	5.1962
			450	450	1620	1620	2700	2700	2430	4050	5.1962
			133.33	133.33	533.33	533.33	213.33	213.33	800	320	5.7735
			160	160	768	768	256	256	1152	384	6.9282
			400	400	3840	3840	800	800	5760	1200	13.8564
			400	400	3840	3840	800	800	5760	1200	13.8564
			396.67	396.67	2697.33	2697.33	1110.67	1110.67	4046	1666	9.815
			396.67	396.67	2697.33	2697.33	1110.67	1110.67	4046	1666	9.815
			300	300	2160	2160	600	600	3240	900	10.3923
			120	120	432	432	192	192	648	288	5.1962
			146.67	146.67	645.33	645.33	234.67	234.67	968	352	6.3509
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815

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Reviewed For Compliance
BR2106013
03/02/2022 12:03:03 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 2 of 4, continued)

IMajor in4	IMinor in4	MajorAngle deg	As2 in2	As3 in2	S33Pos in3	S33Neg in3	S22Pos in3	S22Neg in3	Z33 in3	Z22 in3	R33 in
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			186.67	186.67	1045.33	1045.33	298.67	298.67	1568	448	8.0829
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			283.33	283.33	1926.67	1926.67	566.67	566.67	2890	850	9.815
			226.67	226.67	1541.33	1541.33	362.67	362.67	2312	544	9.815
			160	160	512	512	384	384	768	576	4.6188
			285	285	1083	1083	1026	1026	1624.5	1539	5.4848
			200	200	800	800	480	480	1200	720	5.7735
			333.33	333.33	1333.33	1333.33	1333.33	1333.33	2000	2000	5.7735
			133.33	133.33	533.33	533.33	213.33	213.33	800	320	5.7735
			960	960	9216	9216	4608	4608	13824	6912	13.8564
			180.96	180.96	402.12	402.12	402.12	402.12	682.67	682.67	4
			282.74	282.74	785.4	785.4	785.4	785.4	1333.33	1333.33	5
			342.12	342.12	1045.36	1045.36	1045.36	1045.36	1774.67	1774.67	5.5
			407.15	407.15	1357.17	1357.17	1357.17	1357.17	2304	2304	6
			407.15	407.15	1357.17	1357.17	1357.17	1357.17	2304	2304	6
			18.59	9.3	101.88	101.88	68.5	68.5	129	79.2	5.6313
			9.3	9.3	36.5	36.5	36.5	36.5	44.7	44.7	2.9837
			146.67	146.67	645.33	645.33	234.67	234.67	968	352	6.3509
			183.33	183.33	806.67	806.67	366.67	366.67	1210	550	6.3509
			280	280	1568	1568	672	672	2352	1008	8.0829
			300	300	2160	2160	600	600	3240	900	10.3923
			4200	4200	35280	35280	100800	100800	52920	151200	12.1244
			350	350	2940	2940	700	700	4410	1050	12.1244
			2200	2200	9680	9680	52800	52800	14520	79200	6.3509
			300	300	2160	2160	600	600	3240	900	10.3923
			300	300	1440	1440	900	900	2160	1350	6.9282
			350	350	2100	2100	980	980	3150	1470	8.6603
			216.67	216.67	1126.67	1126.67	433.33	433.33	1690	650	7.5056
			258.33	258.33	1601.67	1601.67	516.67	516.67	2402.5	775	8.9489
			2200	2200	9680	9680	52800	52800	14520	79200	6.3509
			183.33	183.33	806.67	806.67	366.67	366.67	1210	550	6.3509
			258.33	258.33	1601.67	1601.67	516.67	516.67	2402.5	775	8.9489
			1200	1200	11520	11520	7200	7200	17280	10800	13.8564
			600	600	4800	4800	2160	2160	7200	3240	11.547
			465	465	2883	2883	1674	1674	4324.5	2511	8.9489
			258.33	258.33	1601.67	1601.67	516.67	516.67	2402.5	775	8.9489
			350	350	2100	2100	980	980	3150	1470	8.6603
			350	350	2940	2940	700	700	4410	1050	12.1244

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:03:03 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 2 of 4, continued)

IMajor in4	IMinor in4	MajorAngle deg	As2 in2	As3 in2	S33Pos in3	S33Neg in3	S22Pos in3	S22Neg in3	Z33 in3	Z22 in3	R33 in
			600	600	4800	4800	2160	2160	7200	3240	11.547
			183.33	183.33	806.67	806.67	366.67	366.67	1210	550	6.3509
			350	350	2940	2940	700	700	4410	1050	12.1244
			216.67	216.67	1126.67	1126.67	433.33	433.33	1690	650	7.5056
			258.33	258.33	1601.67	1601.67	516.67	516.67	2402.5	775	8.9489
			350	350	2940	2940	700	700	4410	1050	12.1244

Table 2.2 - Frame Section Property Definitions - Summary (Part 3 of 4)

Cw in6	Fillet Radius in	CG Offset 3 in	CG Offset 2 in	PNA Offset 3 in	PNA Offset 2 in	SC Offset 3 in	SC Offset 2 in	Area Modifier	As2 Modifier	As3 Modifier	J Modifier
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:03:04 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 3 of 4, continued)

Cw in6	Fillet Radius in	CG Offset 3 in	CG Offset 2 in	PNA Offset 3 in	PNA Offset 2 in	SC Offset 3 in	SC Offset 2 in	Area Modifier	As2 Modifier	As3 Modifier	J Modifier
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1

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BR2106013
03/02/2022 12:03:04 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 3 of 4, continued)

Cw in6	Fillet Radius in	CG Offset 3 in	CG Offset 2 in	PNA Offset 3 in	PNA Offset 2 in	SC Offset 3 in	SC Offset 2 in	Area Modifier	As2 Modifier	As3 Modifier	J Modifier
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
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		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
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		0	0	0	0			1	1	1	1

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Table 2.2 - Frame Section Property Definitions - Summary (Part 3 of 4, continued)

Cw in6	Fillet Radius in	CG Offset 3 in	CG Offset 2 in	PNA Offset 3 in	PNA Offset 2 in	SC Offset 3 in	SC Offset 2 in	Area Modifier	As2 Modifier	As3 Modifier	J Modifier
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
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Table 2.2 - Frame Section Property Definitions - Summary (Part 3 of 4, continued)

Cw in6	Fillet Radius in	CG Offset 3 in	CG Offset 2 in	PNA Offset 3 in	PNA Offset 2 in	SC Offset 3 in	SC Offset 2 in	Area Modifier	As2 Modifier	As3 Modifier	J Modifier
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1
		0	0	0	0			1	1	1	1

Table 2.2 - Frame Section Property Definitions - Summary (Part 4 of 4)

I22 Modifier	Mass Modifier	Weight Modifier
1	1	1
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03/02/2022 12:03:05 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 4 of 4, continued)

I22 Modifier	Mass Modifier	Weight Modifier
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Table 2.2 - Frame Section Property Definitions - Summary (Part 4 of 4, continued)

I22 Modifier	Mass Modifier	Weight Modifier
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03/02/2022 12:03:05 PM

Table 2.2 - Frame Section Property Definitions - Summary (Part 4 of 4, continued)

I22 Modifier	Mass Modifier	Weight Modifier
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3 Assignments

This chapter provides a listing of the assignments applied to the model.

3.1 Frame Assignments

Table 3.1 - Frame Assignments - Summary (Part 1 of 2)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
Roof Level	B52	302	Beam	31.5		RB-14 42x120(C)(RG)	RB-14 42x120(C)(RG)	
Roof Level	B133	199	Beam	64.526		RB-8 31x10(C)(RG)	RB-8 31x10(C)(RG)	
Roof Level	B136	215	Beam	23.8499		RB-5 42x10(C)(RG)	RB-5 42x10(C)(RG)	
Roof Level	B138	231	Beam	20.8209		RB-29 26x10(C)(RG)	RB-29 26x10(C)(RG)	
Roof Level	B157	232	Beam	27.0177		RB-7 26x10(C)(RG)	RB-7 26x10(C)(RG)	
Roof Level	B183	273	Beam	27.0177		RB-28 22x10(C)(RG)	RB-28 22x10(C)(RG)	
Roof Level	B185	277	Beam	15.819		RB-30 31x10(C)(RG)	RB-30 31x10(C)(RG)	
Roof Level	B186	278	Beam	7.8334		RB-19 36x10(C)(RG)	RB-19 36x10(C)(RG)	
Roof Level	B187	281	Beam	7.1666		RB-19 36x10(C)(RG)	RB-19 36x10(C)(RG)	
Roof Level	B195	287	Beam	23.8844		RB-16 42x10(C)(RG)	RB-16 42x10(C)(RG)	
Roof Level	B204	289	Beam	18.2822		RB-16 42x10(C)(RG)	RB-16 42x10(C)(RG)	
Roof Level	B218	290	Beam	17.3925		RB-9 42x10(C)(RG)	RB-9 42x10(C)(RG)	
Roof Level	B221	292	Beam	20.8718		RB-9 42x10(C)(RG)	RB-9 42x10(C)(RG)	
Roof Level	B222	293	Beam	68.4583		RB-13 36x10(C)(RG)	RB-13 36x10(C)(RG)	
Roof Level	B226	294	Beam	9.5518		RB-17 22x120(C)(RG)	RB-17 22x120(C)(RG)	
Roof Level	B228	295	Beam	17.4023		RB-17 22x120(C)(RG)	RB-17 22x120(C)(RG)	
Roof Level	B229	296	Beam	71.8333		RB-20 24x15(C)(RG)	RB-20 24x15(C)(RG)	
Roof Level	B230	297	Beam	27.4935		RB-4 42x10(C)(RG)	RB-4 42x10(C)(RG)	
Roof Level	B232	298	Beam	22.5		RB-10 22x8(C)(RG)	RB-10 22x8(C)(RG)	
Roof Level	B231	185	Beam	29.2975		RB-11 22x10(C)(RG)	RB-11 22x10(C)(RG)	
Roof Level	B233	194	Beam	29.2975		RB-12 28x12(C)(RG)	RB-12 28x12(C)(RG)	
Roof Level	B227	271	Beam	9.5418		RB-31 22x120(C)(RG)	RB-31 22x120(C)(RG)	
Roof Level	B240	299	Beam	10.0511		RB-14 42x120(C)(RG)	RB-14 42x120(C)(RG)	
Roof Level	B244	301	Beam	22.8656		RB-14 42x120(C)(RG)	RB-14 42x120(C)(RG)	
Roof Level	B249	304	Beam	4.0417		RB-14 42x120(C)(RG)	RB-14 42x120(C)(RG)	
Roof Level	B251	306	Beam	2.4166		RB-19 36x10(C)(RG)	RB-19 36x10(C)(RG)	
Roof Level	B180	165	Beam	1.3333		RB-32 22x10(C)(RG)	RB-32 22x10(C)(RG)	
Roof Level	B220	307	Beam	47.2083		RB-28 22x10(C)(RG)	RB-28 22x10(C)(RG)	
Roof Level	B236	266	Beam	47.7822		RB-34 48x30(C)(RG)	RB-34 48x30(C)(RG)	
Roof Level	B238	311	Beam	23.6665		RB-33 31x10(C)(RG)	RB-33 31x10(C)(RG)	
Roof Level	B242	319	Beam	25.4759		RB-35 40x18(C)(RG)	RB-35 40x18(C)(RG)	
Roof Level	B243	39	Beam	38.7903		RB-35 40x18(C)(RG)	RB-35 40x18(C)(RG)	
Roof Level	B253	309	Beam	8.4333		RB-38 31x10(C)(RG)	RB-38 31x10(C)(RG)	
Roof Level	B254	316	Beam	28.7351		RB-37 31x10(C)(RG)	RB-37 31x10(C)(RG)	
Roof Level	B255	317	Beam	5.0616		RB-37 31x10(C)(RG)	RB-37 31x10(C)(RG)	
Roof Level	B261	328	Beam	39.2641		RB-39 30x14(C)(RG)	RB-39 30x14(C)(RG)	
Roof Level	B268	334	Beam	7.9217		RB-41 22x10(C)(RG)	RB-41 22x10(C)(RG)	
Roof Level	B252	300	Beam	12.0641		RB-40 40x18(C)(RG)	RB-40 40x18(C)(RG)	
Roof Level	B250	50	Beam	47.7822		RB-28 22x10(C)(RG)	RB-28 22x10(C)(RG)	
Roof Level	C34	48	Column	12.17		HSS8X8X5/8	HSS8X8X5/8	90

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03/02/2022 12:03:06 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
Roof Level	C35	49	Column	12.17		HSS16X8X5/8	HSS16X8X5/8	90
Roof Level	C44	52	Column	12.17		HSS8X8X5/8	HSS8X8X5/8	
Roof Level	C36	264	Column	12.17		CCR 24	CCR 24	
Roof Level	C15	28	Column	12.17		CC 19x18	CC 19x18	
Roof Level	C37	229	Column	12.17		CC 48x24	CC 48x24	
2nd Level	B58	239	Beam	18.7429		2B-58 36x22(C)(RG)	2B-58 36x22(C)(RG)	
2nd Level	B134	272	Beam	38.7245		2B-14 34x10(C)(RG)	2B-14 34x10(C)(RG)	
2nd Level	B141	191	Beam	10.3311		2B-8 28x8(C)(RG)	2B-8 28x8(C)(RG)	
2nd Level	B142	321	Beam	10.3333		2B-10 70x8(C)(RG)	2B-10 70x8(C)(RG)	
2nd Level	B144	193	Beam	16.6667		2B-3 34x10(C)(RG)	2B-3 34x10(C)(RG)	
2nd Level	B146	20	Beam	16.6667		2B-1 34x10(C)(RG)	2B-1 34x10(C)(RG)	
2nd Level	B153	206	Beam	31.316		2B-5 28x8(C)(RG)	2B-5 28x8(C)(RG)	
2nd Level	B169	233	Beam	10.2534		2B-16 14x8(C)(RG)	2B-16 14x8(C)(RG)	
2nd Level	B176	286	Beam	16.0833		2B-22 36x10(C)(RG)	2B-22 36x10(C)(RG)	
2nd Level	B177	247	Beam	14.1921		2B-18 26x20(C)(RG)	2B-18 26x20(C)(RG)	
2nd Level	B182	256	Beam	30.6771		2B-73 34x10(C)(RG)	2B-73 34x10(C)(RG)	
2nd Level	B211	268	Beam	30.6771		2B-74 34x10(C)(RG)	2B-74 34x10(C)(RG)	
2nd Level	B219	284	Beam	31.0557		2B-77 34x10(C)(RG)	2B-77 34x10(C)(RG)	
2nd Level	B234	310	Beam	31.0557		2B-78 34x10(C)(RG)	2B-78 34x10(C)(RG)	
2nd Level	B239	303	Beam	11.1745		2B-24 36x10(C)(RG)	2B-24 36x10(C)(RG)	
2nd Level	B241	305	Beam	11.1745		2B-23 36x10(C)(RG)	2B-23 36x10(C)(RG)	
2nd Level	B245	312	Beam	11.1745		2B-22 36x10(C)(RG)	2B-22 36x10(C)(RG)	
2nd Level	B246	313	Beam	4.9089		2B-22 36x10(C)(RG)	2B-22 36x10(C)(RG)	
2nd Level	B247	314	Beam	10.3333		2B-10 70x8(C)(RG)	2B-10 70x8(C)(RG)	
2nd Level	B248	315	Beam	18.6856		2B-14 34x10(C)(RG)	2B-14 34x10(C)(RG)	
2nd Level	B61	196	Beam	10.1526		2B-1 34x10(C)(RG)	2B-1 34x10(C)(RG)	
2nd Level	B114	163	Beam	3.8844		2B-75 34x10(C)(RG)	2B-75 34x10(C)(RG)	
2nd Level	B135	167	Beam	22.9349		2B-75 34x10(C)(RG)	2B-75 34x10(C)(RG)	
2nd Level	B137	184	Beam	3.8578		2B-76 34x10(C)(RG)	2B-76 34x10(C)(RG)	
2nd Level	B154	204	Beam	39.8926		2B-19 34x10(C)(RG)	2B-19 34x10(C)(RG)	
2nd Level	B158	205	Beam	7.3357		2B-20 22x8(C)(RG)	2B-20 22x8(C)(RG)	
2nd Level	B159	208	Beam	3.8578		2B-31 20x8(C)(RG)	2B-31 20x8(C)(RG)	
2nd Level	B160	209	Beam	27.1979		2B-31 20x8(C)(RG)	2B-31 20x8(C)(RG)	
2nd Level	B161	288	Beam	37.6074		2B-26 36x10(C)(RG)	2B-26 36x10(C)(RG)	
2nd Level	B139	211	Beam	19.5762		2B-32 20x8(C)(RG)	2B-32 20x8(C)(RG)	
2nd Level	B140	200	Beam	27.549		2B-35 20x8(C)(RG)	2B-35 20x8(C)(RG)	
2nd Level	B151	202	Beam	20.6271		2B-36 20x8(C)(RG)	2B-36 20x8(C)(RG)	
2nd Level	B152	216	Beam	67.874		2B-79 34x10(C)(RG)	2B-79 34x10(C)(RG)	
2nd Level	B162	217	Beam	6.1156		2B-80 34x10(C)(RG)	2B-80 34x10(C)(RG)	
2nd Level	B163	222	Beam	19.1562		2B-81 34x10(C)(RG)	2B-81 34x10(C)(RG)	
2nd Level	B164	225	Beam	8.3929		2B-82 34x10(C)(RG)	2B-82 34x10(C)(RG)	
2nd Level	B165	226	Beam	20.6271		2B-83 34x10(C)(RG)	2B-83 34x10(C)(RG)	
2nd Level	B167	227	Beam	40.6761		2B-25 36x8(C)(RG)	2B-25 36x8(C)(RG)	
2nd Level	B168	181	Beam	20.1563		2B-34 34x18(C)(RG)	2B-34 34x18(C)(RG)	

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03/02/2022 12:03:06 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
2nd Level	B170	33	Beam	7.0592		2B-33 34x10(C)(RG)	2B-33 34x10(C)(RG)	
2nd Level	B171	230	Beam	16.3366		2B-29 24x8(C)(RG)	2B-29 24x8(C)(RG)	
2nd Level	B172	236	Beam	18.1875		2B-30 36x8(C)(RG)	2B-30 36x8(C)(RG)	
2nd Level	B174	238	Beam	11.5004		2B-38 34x8(C)(RG)	2B-38 34x8(C)(RG)	
2nd Level	B178	251	Beam	24.8444		2B-41 28x16(C)(RG)	2B-41 28x16(C)(RG)	
2nd Level	B179	252	Beam	4.6725		2B-41 28x16(C)(RG)	2B-41 28x16(C)(RG)	
2nd Level	B181	254	Beam	9.1669		2B-38 34x8(C)(RG)	2B-38 34x8(C)(RG)	
2nd Level	B184	253	Beam	35.9988		2B-42 38x16(C)(RG)	2B-42 38x16(C)(RG)	
2nd Level	B175	235	Beam	38.2083		2B-58 36x22(C)(RG)	2B-58 36x22(C)(RG)	
2nd Level	B188	240	Beam	8.5073		2B-57 34x10(C)(RG)	2B-57 34x10(C)(RG)	
2nd Level	B190	243	Beam	39.1902		2B-50 22x24(C)(RG)	2B-50 22x24(C)(RG)	
2nd Level	B191	242	Beam	76.8334		2B-64 48x10(C)(RG)	2B-64 48x10(C)(RG)	
2nd Level	B192	255	Beam	35.7206		2B-52 36x30(C)(RG)	2B-52 36x30(C)(RG)	
2nd Level	B193	258	Beam	25.7198		2B-51 36x14(C)(RG)	2B-51 36x14(C)(RG)	
2nd Level	B194	259	Beam	27.2501		2B-60 18x30(C)(RG)	2B-60 18x30(C)(RG)	
2nd Level	B196	261	Beam	14.3334		2B-70 18x8(C)(RG)	2B-70 18x8(C)(RG)	
2nd Level	B197	262	Beam	17.5521		2B-54 18x8(C)(RG)	2B-54 18x8(C)(RG)	
2nd Level	B198	263	Beam	40.0846		2B-59 22x30(C)(RG)	2B-59 22x30(C)(RG)	
2nd Level	B199	267	Beam	14.3334		2B-71 22x8(C)(RG)	2B-71 22x8(C)(RG)	
2nd Level	B200	269	Beam	21.0937		2B-55 48x10(C)(RG)	2B-55 48x10(C)(RG)	
2nd Level	B202	270	Beam	36.3968		2B-56 48x10(C)(RG)	2B-56 48x10(C)(RG)	
2nd Level	B189	241	Beam	39.9489		2B-47 36x12(C)(RG)	2B-47 36x12(C)(RG)	
2nd Level	B203	260	Beam	20.2894		2B-61 18x30(C)(RG)	2B-61 18x30(C)(RG)	
2nd Level	B205	265	Beam	11.2107		2B-61 18x30(C)(RG)	2B-61 18x30(C)(RG)	
2nd Level	B208	274	Beam	25.6041		2B-49 18x8(C)(RG)	2B-49 18x8(C)(RG)	
2nd Level	B209	275	Beam	22.957		2B-63 24x8(C)(RG)	2B-63 24x8(C)(RG)	
2nd Level	B210	276	Beam	35.793		2B-62 20x8(C)(RG)	2B-62 20x8(C)(RG)	
2nd Level	B212	280	Beam	18.1681		2B-53 18x8(C)(RG)	2B-53 18x8(C)(RG)	
2nd Level	B213	282	Beam	18.6667		2B-43 32x8(C)(RG)	2B-43 32x8(C)(RG)	
2nd Level	B214	285	Beam	11.2139		2B-65 48x10(C)(RG)	2B-65 48x10(C)(RG)	
2nd Level	B206	246	Beam	4.012		2B-40 36x8(C)(RG)	2B-40 36x8(C)(RG)	
2nd Level	B207	51	Beam	11.3275		2B-40 36x8(C)(RG)	2B-40 36x8(C)(RG)	
2nd Level	B216	244	Beam	2.0059		2B-40 36x8(C)(RG)	2B-40 36x8(C)(RG)	
2nd Level	B217	248	Beam	1.3214		2B-40 36x8(C)(RG)	2B-40 36x8(C)(RG)	
2nd Level	B223	279	Beam	6.1156		2B-68 30x8(C)(RG)	2B-68 30x8(C)(RG)	
2nd Level	B224	283	Beam	14.1884		2B-21 64x8(C)(RG)	2B-21 64x8(C)(RG)	
2nd Level	B166	190	Beam	32.6871		2B-19 34x10(C)(RG)	2B-19 34x10(C)(RG)	
2nd Level	B201	192	Beam	8.4958		2B-18 26x20(C)(RG)	2B-18 26x20(C)(RG)	
2nd Level	B143	195	Beam	10.1526		2B-7 36x10(C)(RG)	2B-7 36x10(C)(RG)	
2nd Level	B147	213	Beam	6.1392		2B-5 28x8(C)(RG)	2B-5 28x8(C)(RG)	
2nd Level	B148	197	Beam	10.5275		2B-5 28x8(C)(RG)	2B-5 28x8(C)(RG)	
2nd Level	B149	29	Beam	10.852		2B-17 36x10(C)(RG)	2B-17 36x10(C)(RG)	
2nd Level	B150	36	Beam	6.75		2B-17 36x10(C)(RG)	2B-17 36x10(C)(RG)	
2nd Level	B145	40	Beam	32.0255		2B-15 34x10(C)(RG)	2B-15 34x10(C)(RG)	

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03/02/2022 12:03:06 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
2nd Level	B155	47	Beam	6.75		2B-15 34x10(C)(RG)	2B-15 34x10(C)(RG)	
2nd Level	B156	219	Beam	14.1297		2B-88 34x8(C)(RG)	2B-88 34x8(C)(RG)	
2nd Level	B215	218	Beam	25.8926		2B-69 34x14(C)(RG)	2B-69 34x14(C)(RG)	
2nd Level	B5	237	Beam	18.1875		2B-37 36x8(C)(RG)	2B-37 36x8(C)(RG)	
2nd Level	C5	25	Column	13		CCR 22	CCR 22	
2nd Level	C6	26	Column	13		CCR 24	CCR 24	
2nd Level	C16	41	Column	13		CCR 16	CCR 16	
2nd Level	C17	42	Column	13		CCR 16	CCR 16	
2nd Level	C27	27	Column	13		CCR 22	CCR 22	
2nd Level	C30	30	Column	13		HSS8X8X5/8	HSS8X8X5/8	
2nd Level	C31	31	Column	13		HSS8X8X5/8	HSS8X8X5/8	90
2nd Level	C32	32	Column	13		HSS8X8X5/8	HSS8X8X5/8	90
2nd Level	C35	35	Column	13		HSS16X8X5/8	HSS16X8X5/8	90
2nd Level	C38	38	Column	13		HSS8X8X5/8	HSS8X8X5/8	
2nd Level	C40	43	Column	13		CCR 16	CCR 16	
2nd Level	C41	44	Column	13		CCR 16	CCR 16	
2nd Level	C42	45	Column	13		HSS8X8X5/8	HSS8X8X5/8	
2nd Level	C43	46	Column	13		HSS8X8X5/8	HSS8X8X5/8	
2nd Level	C20	187	Column	13		HSS8X8X5/8	HSS8X8X5/8	90
2nd Level	C23	245	Column	13		HSS8X8X5/8	HSS8X8X5/8	90
2nd Level	C33	257	Column	13		HSS8X8X5/8	HSS8X8X5/8	90
2nd Level	C36	250	Column	13		CCR 24	CCR 24	
2nd Level	C15	15	Column	13		CC 19x18	CC 19x18	
2nd Level	C28	37	Column	13		HSS8X8X5/8	HSS8X8X5/8	
2nd Level	C37	186	Column	13		CC 48x24	CC 48x24	
2nd Level	L47	324	Null	1.1042			N/A	
2nd Level	L48	325	Null	0.7775			N/A	
2nd Level	L49	326	Null	0.8048			N/A	
2nd Level	L50	327	Null	0.673			N/A	
2nd Level	L51	329	Null	0.3845			N/A	
2nd Level	L52	330	Null	0.7174			N/A	
2nd Level	L53	331	Null	20.1678			N/A	
2nd Level	L54	332	Null	0.8027			N/A	
2nd Level	L55	333	Null	0.9365			N/A	
2nd Level	L56	335	Null	0.6639			N/A	
2nd Level	L57	336	Null	0.7164			N/A	
2nd Level	L58	337	Null	0.5801			N/A	
2nd Level	L59	338	Null	0.6581			N/A	
2nd Level	L60	339	Null	0.8196			N/A	
2nd Level	L68	347	Null	1.1805			N/A	
2nd Level	L69	348	Null	1.1007			N/A	
2nd Level	L70	349	Null	1.0077			N/A	
2nd Level	L71	350	Null	20.4756			N/A	
2nd Level	L72	351	Null	0.8429			N/A	

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BR2106013
03/02/2022 12:03:07 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
2nd Level	L73	369	Null	0.8495			N/A	
2nd Level	L74	370	Null	2.235			N/A	
2nd Level	L75	371	Null	3.7734			N/A	
2nd Level	L76	372	Null	2.3634			N/A	
2nd Level	L77	373	Null	1.1643			N/A	
2nd Level	L78	374	Null	1.2379			N/A	
2nd Level	L79	375	Null	17.1678			N/A	
2nd Level	L80	376	Null	1.2176			N/A	
2nd Level	L81	377	Null	1.0924			N/A	
2nd Level	L82	378	Null	1.3609			N/A	
2nd Level	L83	379	Null	5.5003			N/A	
2nd Level	L85	323	Null	8.6012			N/A	
2nd Level	L87	340	Null	8.7139			N/A	
2nd Level	L90	352	Null	8.5295			N/A	
2nd Level	L91	353	Null	10.1783			N/A	
2nd Level	L61	346	Null	19.4587			N/A	
1st Level	B1	81	Beam	18.7845		1B-2 25x30(PT)(UP)	1B-2 25x30(PT)(UP)	
1st Level	B22	107	Beam	43.7494		1B-3 25x30(PT)(UP)	1B-3 25x30(PT)(UP)	
1st Level	B27	87	Beam	6.4245		1B-3 25x30(PT)(UP)	1B-3 25x30(PT)(UP)	
1st Level	B30	90	Beam	6.0417		1B-2 25x30(PT)(UP)	1B-2 25x30(PT)(UP)	
1st Level	B35	89	Beam	36.5036		1B-1a 25x17(PT)(UP)	1B-1a 25x17(PT)(UP)	
1st Level	B39	92	Beam	14.535		1B-1b 25x17(PT)(UP)	1B-1b 25x17(PT)(UP)	
1st Level	B42	94	Beam	12.3461		1B-1 25x17(PT)(UP)	1B-1 25x17(PT)(UP)	
1st Level	B23	96	Beam	9.0147		1B-1 25x17(PT)(UP)	1B-1 25x17(PT)(UP)	
1st Level	B25	85	Beam	28.9369		1B-1d 25x17(PT)(UP)	1B-1d 25x17(PT)(UP)	
1st Level	B44	99	Beam	27.5454		1B-1e 25x17(PT)(UP)	1B-1e 25x17(PT)(UP)	
1st Level	B45	100	Beam	9.8892		1B-1e 25x17(PT)(UP)	1B-1e 25x17(PT)(UP)	
1st Level	B47	102	Beam	29.7816		1B-1c 25x17(PT)(UP)	1B-1c 25x17(PT)(UP)	
1st Level	B51	106	Beam	17.4818		1B-2a 25x30(PT)(UP)	1B-2a 25x30(PT)(UP)	
1st Level	B24	111	Beam	26.3894		1B-4 46x10(C)(UP)	1B-4 46x10(C)(UP)	
1st Level	B26	88	Beam	21.1771		1B-5 32x20(C)(UP)	1B-5 32x20(C)(UP)	
1st Level	B28	93	Beam	30.2419		1B-6 32x20(C)(RG)	1B-6 32x20(C)(RG)	
1st Level	B29	97	Beam	6.2376		1B-7 34x24(C)(RG)	1B-7 34x24(C)(RG)	
1st Level	B31	83	Beam	18.5363		1B-7 34x24(C)(RG)	1B-7 34x24(C)(RG)	
1st Level	B32	82	Beam	16.3507		1B-8 38x24(C)(RG)	1B-8 38x24(C)(RG)	
1st Level	B33	84	Beam	25.846		1B-8 38x24(C)(RG)	1B-8 38x24(C)(RG)	
1st Level	B34	104	Beam	24.4666		1B-9 38x24(C)(RG)	1B-9 38x24(C)(RG)	
1st Level	B36	86	Beam	14.4285		1B-10 44x8(C)(UP)	1B-10 44x8(C)(UP)	
1st Level	B37	95	Beam	10.4776		1B-11 44x8(C)(RG)	1B-11 44x8(C)(RG)	
1st Level	B38	98	Beam	8.3333		1B-12 44x8(C)(RG)	1B-12 44x8(C)(RG)	
1st Level	B40	91	Beam	10.5067		1B-13 44x18(C)(RG)	1B-13 44x18(C)(RG)	
1st Level	B41	113	Beam	10.1716		1B-14 54x18(C)(UP)	1B-14 54x18(C)(UP)	
1st Level	B43	122	Beam	8.7917		1B-15 28x36(C)(RG)	1B-15 28x36(C)(RG)	
1st Level	B48	114	Beam	9.5115		1B-17 28x20(C)(UP)	1B-17 28x20(C)(UP)	

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:03:07 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
1st Level	B50	101	Beam	14.5006		1B-16 28x20(C)(UP)	1B-16 28x20(C)(UP)	
1st Level	B46	126	Beam	18.252		1B-19a 44x24(C)(RG)	1B-19a 44x24(C)(RG)	
1st Level	B49	118	Beam	13.5581		1B-19b 44x18(C)(RG)	1B-19b 44x18(C)(RG)	
1st Level	B52	34	Beam	31.5		1B-19 36x8(C)(RG)	1B-19 36x8(C)(RG)	
1st Level	B53	109	Beam	29.8623		1B-20 22x8(C)(UP)	1B-20 22x8(C)(UP)	
1st Level	B54	137	Beam	10.25		1B-21 44x18(C)(RG)	1B-21 44x18(C)(RG)	
1st Level	B55	136	Beam	8.4928		1B-22 44x18(C)(RG)	1B-22 44x18(C)(RG)	
1st Level	B56	116	Beam	3.3333		1B-23 44x8(C)(RG)	1B-23 44x8(C)(RG)	
1st Level	B57	120	Beam	39.883		1B-24 44x20(C)(RG)	1B-24 44x20(C)(RG)	
1st Level	B58	117	Beam	18.7429		1B-25 44x12(C)(RG)	1B-25 44x12(C)(RG)	
1st Level	B59	130	Beam	20.7943		1B-26 34x18(C)(RG)	1B-26 34x18(C)(RG)	
1st Level	B60	124	Beam	15.6087		1B-25 44x12(C)(RG)	1B-25 44x12(C)(RG)	
1st Level	B64	10	Beam	26.748		1B-26a 48x8(C)(RG)	1B-26a 48x8(C)(RG)	
1st Level	B65	119	Beam	8.1322		1B-28 32x8(C)(RG)	1B-28 32x8(C)(RG)	
1st Level	B66	152	Beam	18.4612		1B-28 32x8(C)(RG)	1B-28 32x8(C)(RG)	
1st Level	B68	123	Beam	2.3333		1B-29 44x18(C)(RG)	1B-29 44x18(C)(RG)	
1st Level	B69	125	Beam	5.3548		1B-29 44x18(C)(RG)	1B-29 44x18(C)(RG)	
1st Level	B70	127	Beam	2.3333		1B-29 44x18(C)(RG)	1B-29 44x18(C)(RG)	
1st Level	B71	128	Beam	2.7908		1B-29 44x18(C)(RG)	1B-29 44x18(C)(RG)	
1st Level	B72	135	Beam	11.5603		1B-30 32x8(C)(RG)	1B-30 32x8(C)(RG)	
1st Level	B73	142	Beam	8.9327		1B-30 32x8(C)(RG)	1B-30 32x8(C)(RG)	
1st Level	B74	145	Beam	8.9807		1B-30 32x8(C)(RG)	1B-30 32x8(C)(RG)	
1st Level	B75	141	Beam	27.4683		1B-31 48x10(C)(UP)	1B-31 48x10(C)(UP)	
1st Level	B76	157	Beam	27.4683		1B-32 34x10(C)(RG)	1B-32 34x10(C)(RG)	
1st Level	B77	140	Beam	8.5059		1B-33 34x16(C)(RG)	1B-33 34x16(C)(RG)	
1st Level	B78	158	Beam	18.9796		1B-33 34x16(C)(RG)	1B-33 34x16(C)(RG)	
1st Level	B79	153	Beam	21.348		1B-34 36x12(C)(UP)	1B-34 36x12(C)(UP)	
1st Level	B80	166	Beam	52.8223		1B-35 36x12(C)(UP)	1B-35 36x12(C)(UP)	
1st Level	B81	162	Beam	12.7243		1B-36 36x12(C)(RG)	1B-36 36x12(C)(RG)	
1st Level	B82	161	Beam	7.1084		1B-37 36x12(C)(RG)	1B-37 36x12(C)(RG)	
1st Level	B83	138	Beam	39.172		1B-38 36x12(C)(UP)	1B-38 36x12(C)(UP)	
1st Level	B84	131	Beam	7.1084		1B-39 36x16(C)(UP)	1B-39 36x16(C)(UP)	
1st Level	B85	132	Beam	15.4254		1B-40 36x12(C)(UP)	1B-40 36x12(C)(UP)	
1st Level	B86	198	Beam	39.9507		1B-41 70x12(C)(UP)	1B-41 70x12(C)(UP)	
1st Level	B87	201	Beam	12.6408		1B-42 70x24(C)(UP)	1B-42 70x24(C)(UP)	
1st Level	B88	234	Beam	12.3333		1B-43 70x12(C)(UP)	1B-43 70x12(C)(UP)	
1st Level	B89	223	Beam	82.1824		1B-44 70x12(C)(UP)	1B-44 70x12(C)(UP)	
1st Level	B90	224	Beam	11.8968		1B-45 70x12(C)(UP)	1B-45 70x12(C)(UP)	
1st Level	B91	188	Beam	14.3874		1B-46 36x12(C)(UP)	1B-46 36x12(C)(UP)	
1st Level	B92	189	Beam	23.0819		1B-47 36x12(C)(UP)	1B-47 36x12(C)(UP)	
1st Level	B93	183	Beam	25.9103		1B-48 36x12(C)(UP)	1B-48 36x12(C)(UP)	
1st Level	B94	182	Beam	19.8022		1B-49 36x12(C)(UP)	1B-49 36x12(C)(UP)	
1st Level	B95	146	Beam	4.2804		1B-50 36x12(C)(UP)	1B-50 36x12(C)(UP)	
1st Level	B96	164	Beam	31.4277		1B-51 36x12(C)(UP)	1B-51 36x12(C)(UP)	

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BR2106013
03/02/2022 12:03:07 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
1st Level	B97	212	Beam	10.5158		1B-52 70x40(C)(UP)	1B-52 70x40(C)(UP)	
1st Level	B98	210	Beam	10.5158		1B-53 70x40(C)(UP)	1B-53 70x40(C)(UP)	
1st Level	B99	203	Beam	9.1824		1B-54 70x40(C)(UP)	1B-54 70x40(C)(UP)	
1st Level	B100	207	Beam	1.9583		1B-54 70x40(C)(UP)	1B-54 70x40(C)(UP)	
1st Level	B101	168	Beam	1.6026		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B102	169	Beam	1.0889		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B103	170	Beam	0.9955		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B104	171	Beam	1.2681		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B105	172	Beam	1.3389		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B106	173	Beam	1.1058		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B107	174	Beam	1.1795		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B108	175	Beam	1.0925		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B109	176	Beam	1.3639		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B110	177	Beam	1.2875		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B111	178	Beam	1.2676		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B112	179	Beam	1.7289		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B113	180	Beam	2.0196		1B-55 36x8(C)(RG)	1B-55 36x8(C)(RG)	
1st Level	B3	214	Beam	0.5033		1B-20 22x8(C)(UP)	1B-20 22x8(C)(UP)	
1st Level	B4	228	Beam	1.084		1B-20 22x8(C)(UP)	1B-20 22x8(C)(UP)	
1st Level	B2	121	Beam	17.3366		1B-29 44x18(C)(RG)	1B-29 44x18(C)(RG)	
1st Level	C1	1	Column	17.08		CCR 22	CCR 22	
1st Level	C2	2	Column	17.08		CCR 22	CCR 22	
1st Level	C3	3	Column	17.08		CCR 22	CCR 22	
1st Level	C4	4	Column	17.08		CCR 22	CCR 22	
1st Level	C5	5	Column	17.08		CCR 22	CCR 22	
1st Level	C6	6	Column	17.08		CCR 24	CCR 24	
1st Level	C7	7	Column	17.08		CCR 22	CCR 22	
1st Level	C11	11	Column	17.08		CCR 22	CCR 22	
1st Level	C12	12	Column	17.08		CCR 24	CCR 24	
1st Level	C13	13	Column	17.08		CCR 22	CCR 22	
1st Level	C14	14	Column	17.08		CCR 22	CCR 22	
1st Level	C16	16	Column	17.08		CCR 20	CCR 20	
1st Level	C17	17	Column	17.08		CCR 20	CCR 20	
1st Level	C18	18	Column	17.08		CCR 22	CCR 22	
1st Level	C19	19	Column	17.08		CCR 22	CCR 22	
1st Level	C22	22	Column	17.08		CC 20x20	CC 20x20	
1st Level	C25	23	Column	17.08		HSS8X8X5/8	HSS8X8X5/8	35
1st Level	C26	24	Column	17.08		CC 20x8	CC 20x8	10
1st Level	C30	9	Column	17.08		CCR 22	CCR 22	
1st Level	C34	8	Column	17.08		HSS8X8X5/8	HSS8X8X5/8	90
1st Level	C35	108	Column	17.08		CCR 22	CCR 22	90
1st Level	C24	54	Column	17.08		CCR 22	CCR 22	
1st Level	C51	55	Column	17.08		CC 16x12	CC 16x12	
1st Level	C52	56	Column	17.08		CC 16x12	CC 16x12	

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BR2106013
03/02/2022 12:03:07 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
1st Level	C53	57	Column	17.08		CC 16x12	CC 16x12	
1st Level	C54	58	Column	17.08		CC 20x12	CC 20x12	
1st Level	C55	59	Column	17.08		CC 20x12	CC 20x12	
1st Level	C56	60	Column	17.08		CC 20x12	CC 20x12	
1st Level	C45	103	Column	17.08		CCR 22	CCR 22	
1st Level	C8	129	Column	17.08		HSS8X8X5/8	HSS8X8X5/8	
1st Level	C9	151	Column	17.08		CCR 22	CCR 22	
1st Level	C10	220	Column	17.08		CCR 22	CCR 22	
1st Level	C46	221	Column	17.08		CCR 22	CCR 22	
1st Level	C21	249	Column	17.08		CCR 24	CCR 24	
1st Level	L1	61	Null	0.9315			N/A	
1st Level	L2	62	Null	0.9315			N/A	
1st Level	L3	63	Null	0.9315			N/A	
1st Level	L4	64	Null	0.9315			N/A	
1st Level	L5	65	Null	0.9315			N/A	
1st Level	L6	66	Null	0.9315			N/A	
1st Level	L7	67	Null	0.9315			N/A	
1st Level	L8	68	Null	0.9315			N/A	
1st Level	L9	69	Null	0.9315			N/A	
1st Level	L10	70	Null	0.9315			N/A	
1st Level	L11	71	Null	0.9315			N/A	
1st Level	L12	72	Null	0.9315			N/A	
1st Level	L13	73	Null	0.9315			N/A	
1st Level	L14	74	Null	0.9315			N/A	
1st Level	L15	75	Null	0.9315			N/A	
1st Level	L16	76	Null	0.9315			N/A	
1st Level	L17	77	Null	0.9315			N/A	
1st Level	L18	78	Null	0.9315			N/A	
1st Level	L19	79	Null	0.9315			N/A	
1st Level	L20	80	Null	0.9315			N/A	
1st Level	L21	21	Null	1.3572			N/A	
1st Level	L22	53	Null	1.3572			N/A	
1st Level	L23	105	Null	1.3572			N/A	
1st Level	L24	110	Null	1.3572			N/A	
1st Level	L25	112	Null	1.3572			N/A	
1st Level	L26	115	Null	1.3572			N/A	
1st Level	L27	133	Null	1.3572			N/A	
1st Level	L28	134	Null	1.3572			N/A	
1st Level	L29	139	Null	1.3572			N/A	
1st Level	L30	143	Null	1.3572			N/A	
1st Level	L31	144	Null	1.3572			N/A	
1st Level	L32	147	Null	1.3572			N/A	
1st Level	L33	148	Null	1.3572			N/A	
1st Level	L34	149	Null	1.3572			N/A	

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BR2106013
03/02/2022 12:03:08 PM

Table 3.1 - Frame Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Design Type	Length ft	Auto Select	Analysis Section	Design Section	Axis Angle deg
1st Level	L35	150	Null	1.3572			N/A	
1st Level	L36	154	Null	1.3572			N/A	
1st Level	L37	155	Null	1.3572			N/A	
1st Level	L38	156	Null	1.3572			N/A	
1st Level	L39	159	Null	1.3572			N/A	
1st Level	L40	160	Null	1.3572			N/A	

Table 3.1 - Frame Assignments - Summary (Part 2 of 2)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	T/C Limits	Moment Beam Type
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
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2								Yes		
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2								Yes		
2								Yes		

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BR2106013
03/02/2022 12:03:08 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	T/C Limits	Moment Beam Type
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
	3									
	3	Yes								
	3									
	3							Yes		
	3							Yes		
	3							Yes		
2								Yes		
2								Yes		
2								Yes		
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2								Yes		
2								Yes		
2								Yes		
2								Yes		

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BR2106013
03/02/2022 12:03:08 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	T/C Limits	Moment Beam Type
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
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2								Yes		
2								Yes		

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BR2106013
03/02/2022 12:03:09 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	P-M Limits	Moment Beam Type
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
	3							Yes		
	3							Yes		
	3							Yes		
	3							Yes		
	3							Yes		
	3									
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BR2106013
03/02/2022 12:03:09 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	T/C Limits	Moment Beam Type
2										
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2								Yes		
2								Yes		

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BR2106013
03/02/2022 12:03:09 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	T/C Limits	Moment Beam Type
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
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BR2106013
03/02/2022 12:03:09 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	P-M Modifiers	TC Limits	Moment Beam Type
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
2								Yes		
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BR2106013
03/02/2022 12:03:10 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	T/C Limits	Moment Beam Type
	3							Yes		
	3							Yes		
	3									
	3	Yes						Yes		
	3							Yes		
	3							Yes		
	3							Yes		
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BR2106013
03/02/2022 12:03:10 PM

Table 3.1 - Frame Assignments - Summary (Part 2 of 2, continued)

Max Station Spacing ft	Min Number Stations	Releases	User Offsets	Added Mass lb-s2/ft2	Pier	Spandrel	Spring	Modifiers	TC Limits	Moment Beam Type
2										
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3.2 Shell Assignments

Table 3.2 - Area Assignments - Summary (Part 1 of 2)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
Elevator Overrun	F52	477	8in Regular Slab	Slab	D1			
Elevator Overrun	W47	479	12in CW	Wall				P3
Elevator Overrun	W48	481	12in CW	Wall				P2
Elevator Overrun	W49	484	12in CW	Wall				P1
Roof Level	F24	472	10in PT Slab	Slab	D1			
Roof Level	F33	473	10in PT Slab	Slab	D1			
Roof Level	F55	486	10in PT Slab	Slab	D1			
Roof Level	F58	475	8in Regular Slab	Slab	D1			
Roof Level	F59	482	10in PT Slab	Slab	D1			
Roof Level	F34	480	10in PT Slab	Slab	D1			
Roof Level	F29	478	10in PT Slab	Slab	D1			
Roof Level	F39	470	10in PT Slab	Slab	D1			
Roof Level	F20	488	10in PT Slab	Slab	D1			
Roof Level	F36	474	12in Regular Slab	Slab	D1			
Roof Level	F66	514	12in Regular Slab	Slab	D1			
Roof Level	F68	515	10in PT Slab	Slab	D1			
Roof Level	W47	485	12in CW	Wall				P62
Roof Level	W48	487	12in CW	Wall				P61
Roof Level	W49	489	12in CW	Wall				P60
Roof Level	W227	302	Masonry wall	Wall				P5
Roof Level	W229	306	Masonry wall	Wall				P7
Roof Level	W260	363	Masonry wall	Wall				P43
Roof Level	W307	292	8in CW	Wall				P52
Roof Level	W308	293	8in CW	Wall				P52

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BR2106013
03/02/2022 12:03:10 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
Roof Level	W309	294	8in CW	Wall				P53
Roof Level	W310	295	Masonry wall	Wall				P2
Roof Level	W311	296	Masonry wall	Wall				P2
Roof Level	W312	297	Masonry wall	Wall				P2
Roof Level	W313	298	Masonry wall	Wall				P4
Roof Level	W314	299	8in CW	Wall				P54
Roof Level	W315	300	Masonry wall	Wall				P3
Roof Level	W316	301	Masonry wall	Wall				P1
Roof Level	W317	303	Masonry wall	Wall				P6
Roof Level	W318	304	8in CW	Wall				P57
Roof Level	W319	305	Masonry wall	Wall				P6
Roof Level	W320	307	Masonry wall	Wall				P8
Roof Level	W321	308	8in CW	Wall				P58
Roof Level	W322	309	Masonry wall	Wall				P9
Roof Level	W323	310	Masonry wall	Wall				
Roof Level	W325	312	Masonry wall	Wall				P10
Roof Level	W327	314	Masonry wall	Wall				P11
Roof Level	W328	315	Masonry wall	Wall				P12
Roof Level	W329	316	Masonry wall	Wall				P13
Roof Level	W330	317	Masonry wall	Wall				P14
Roof Level	W331	318	8in CW	Wall				P55
Roof Level	W332	319	Masonry wall	Wall				P17
Roof Level	W333	320	Masonry wall	Wall				P16
Roof Level	W334	321	Masonry wall	Wall				P15
Roof Level	W335	322	8in CW	Wall				P56
Roof Level	W339	325	Masonry wall	Wall				P23
Roof Level	W340	326	Masonry wall	Wall				P23
Roof Level	W341	327	Masonry wall	Wall				P22
Roof Level	W342	328	Masonry wall	Wall				P21
Roof Level	W343	329	Masonry wall	Wall				P20
Roof Level	W344	330	Masonry wall	Wall				P19
Roof Level	W345	331	Masonry wall	Wall				P18
Roof Level	W346	332	8in CW	Wall				P63
Roof Level	W347	333	Masonry wall	Wall				P26
Roof Level	W348	334	Masonry wall	Wall				P25
Roof Level	W349	335	Masonry wall	Wall				P24
Roof Level	W350	336	Masonry wall	Wall				P24
Roof Level	W351	337	Masonry wall	Wall				P24
Roof Level	W352	338	8in CW	Wall				P64
Roof Level	W353	339	Masonry wall	Wall				P27
Roof Level	W354	340	Masonry wall	Wall				P28
Roof Level	W356	342	Masonry wall	Wall				P29
Roof Level	W360	346	8in CW	Wall				P67
Roof Level	W361	347	Masonry wall	Wall				P32

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BR2106013
03/02/2022 12:03:11 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
Roof Level	W362	348	Masonry wall	Wall				P33
Roof Level	W363	349	Masonry wall	Wall				P34
Roof Level	W364	350	Masonry wall	Wall				P34
Roof Level	W365	351	8in CW	Wall				P73
Roof Level	W366	352	8in CW	Wall				P72
Roof Level	W367	353	8in CW	Wall				P71
Roof Level	W368	354	8in CW	Wall				P70
Roof Level	W369	355	8in CW	Wall				P70
Roof Level	W370	356	Masonry wall	Wall				P30
Roof Level	W371	357	8in CW	Wall				P81
Roof Level	W372	358	8in CW	Wall				P81
Roof Level	W373	359	Masonry wall	Wall				P41
Roof Level	W374	360	Masonry wall	Wall				P40
Roof Level	W375	361	Masonry wall	Wall				P39
Roof Level	W376	362	Masonry wall	Wall				P42
Roof Level	W377	364	8in CW	Wall				P82
Roof Level	W378	365	Masonry wall	Wall				P38
Roof Level	W379	366	Masonry wall	Wall				P37
Roof Level	W380	367	Masonry wall	Wall				P37
Roof Level	W381	368	Masonry wall	Wall				P36
Roof Level	W382	369	Masonry wall	Wall				P44
Roof Level	W383	370	8in CW	Wall				P74
Roof Level	W384	371	8in CW	Wall				P75
Roof Level	W385	372	Masonry wall	Wall				P45
Roof Level	W386	373	8in CW	Wall				P76
Roof Level	W387	374	8in CW	Wall				P76
Roof Level	W388	375	Masonry wall	Wall				P47
Roof Level	W389	376	8in CW	Wall				P77
Roof Level	W390	377	Masonry wall	Wall				P46
Roof Level	W391	378	Masonry wall	Wall				P48
Roof Level	W392	379	8in CW	Wall				P78
Roof Level	W393	380	8in CW	Wall				P79
Roof Level	W394	381	8in CW	Wall				P80
Roof Level	W395	382	8in CW	Wall				P80
Roof Level	W396	383	Masonry wall	Wall				P49
Roof Level	W397	384	8in CW	Wall				P83
Roof Level	W398	385	8in CW	Wall				P84
Roof Level	W399	386	Masonry wall	Wall				P50
Roof Level	W400	387	Masonry wall	Wall				P51
Roof Level	W401	388	8in CW	Wall				P85
Roof Level	W402	389	8in CW	Wall				P86
Roof Level	W403	390	Masonry wall	Wall				P35
Roof Level	W33	490	18in CW	Wall				P66
Roof Level	W65	341	8in CW	Wall				P65

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BR2106013
03/02/2022 12:03:11 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
Roof Level	W192	313	8in CW	Wall				P59
Roof Level	W215	344	8in CW	Wall				P69
Roof Level	W236	345	8in CW	Wall				P68
Roof Level	W239	343	8in CW	Wall				P69
Roof Level	A6	483	None	Opening				
Roof Level	A35	491	None	Opening				
Roof Level	A36	492	None	Opening				
Roof Level	A37	493	None	Opening				
Roof Level	A38	496	None	Opening				
Roof Level	A34	324	None	Opening				
Roof Level	A39	446	None	Opening				
2nd Level	F30	440	8in Regular Slab	Slab	D1			
2nd Level	F32	442	8in Regular Slab	Slab	D1			
2nd Level	F41	449	12in PT Slab	Slab	D1			
2nd Level	F43	451	8in Regular Slab	Slab	D1			
2nd Level	F48	445	10in Regular Slab	Slab	D1			
2nd Level	F50	450	8in Regular Slab	Slab	D1			
2nd Level	F51	453	10in Regular Slab	Slab	D2			
2nd Level	F53	452	8in Regular Slab	Slab	D2			
2nd Level	F44	494	wood deck	Slab				
2nd Level	F62	505	8in PT Slab	Slab	D1			
2nd Level	F60	495	8in PT Slab	Slab	D1			
2nd Level	F63	501	8in PT Slab	Slab	D1			
2nd Level	F19	438	10in Regular Slab	Slab	D1			
2nd Level	F23	439	12in PT Slab	Slab	D1			
2nd Level	F57	466	12in PT Slab	Slab	D1			
2nd Level	F61	467	10in Regular Slab	Slab	D1			
2nd Level	F25	441	8in Regular Slab	Slab	D1			
2nd Level	F26	443	10in Regular Slab	Slab	D1			
2nd Level	F27	444	10in Regular Slab	Slab	D1			
2nd Level	F46	447	10in Regular Slab	Slab	D1			
2nd Level	F65	448	10in Regular Slab	Slab	D1			
2nd Level	W47	175	Masonry wall	Wall				P17
2nd Level	W48	176	Masonry wall	Wall				P16
2nd Level	W49	177	Masonry wall	Wall				P15
2nd Level	W190	180	8in CW	Wall				P48
2nd Level	W191	181	8in CW	Wall				P41
2nd Level	W194	184	8in CW	Wall				P41
2nd Level	W195	185	Masonry wall	Wall				P3
2nd Level	W196	186	Masonry wall	Wall				P2
2nd Level	W197	187	8in CW	Wall				P42
2nd Level	W198	188	Masonry wall	Wall				P5
2nd Level	W199	189	8in CW	Wall				P44
2nd Level	W200	190	8in CW	Wall				P43

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BR2106013
03/02/2022 12:03:11 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
2nd Level	W201	191	10in CW	Wall				P50
2nd Level	W202	192	8in CW	Wall				P51
2nd Level	W204	194	8in CW	Wall				P55
2nd Level	W205	195	8in CW	Wall				P49
2nd Level	W206	196	8in CW	Wall				P49
2nd Level	W207	197	8in CW	Wall				P47
2nd Level	W208	198	8in CW	Wall				P46
2nd Level	W209	199	8in CW	Wall				P42
2nd Level	W210	200	Masonry wall	Wall				P4
2nd Level	W216	205	8in CW	Wall				P44
2nd Level	W217	206	Masonry wall	Wall				P6
2nd Level	W218	207	Masonry wall	Wall				P7
2nd Level	W219	208	8in CW	Wall				P45
2nd Level	W220	209	8in CW	Wall				P53
2nd Level	W221	210	8in CW	Wall				P54
2nd Level	W222	211	8in CW	Wall				P52
2nd Level	W223	212	8in CW	Wall				P52
2nd Level	W224	213	Masonry wall	Wall				P9
2nd Level	W225	214	10in CW	Wall				P50
2nd Level	W226	215	Masonry wall	Wall				P10
2nd Level	W227	216	8in CW	Wall				P56
2nd Level	W228	217	8in CW	Wall				P57
2nd Level	W229	218	8in CW	Wall				P58
2nd Level	W230	219	8in CW	Wall				P59
2nd Level	W231	220	8in CW	Wall				P60
2nd Level	W232	221	Masonry wall	Wall				P13
2nd Level	W233	222	Masonry wall	Wall				P11
2nd Level	W234	223	Masonry wall	Wall				P12
2nd Level	W235	224	Masonry wall	Wall				P20
2nd Level	W237	226	Masonry wall	Wall				P21
2nd Level	W238	227	8in CW	Wall				P61
2nd Level	W240	228	8in CW	Wall				P62
2nd Level	W241	229	8in CW	Wall				P63
2nd Level	W242	230	8in CW	Wall				P62
2nd Level	W243	231	Masonry wall	Wall				P19
2nd Level	W244	232	Masonry wall	Wall				P18
2nd Level	W245	233	Masonry wall	Wall				P18
2nd Level	W249	237	8in CW	Wall				P66
2nd Level	W250	238	8in CW	Wall				P66
2nd Level	W251	239	8in CW	Wall				P68
2nd Level	W252	240	8in CW	Wall				P69
2nd Level	W253	241	8in CW	Wall				P67
2nd Level	W254	242	Masonry wall	Wall				P14
2nd Level	W255	243	8in CW	Wall				P77

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BR2106013
03/02/2022 12:03:11 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
2nd Level	W256	244	8in CW	Wall				P78
2nd Level	W258	245	8in CW	Wall				P80
2nd Level	W259	246	Masonry wall	Wall				P24
2nd Level	W260	247	Masonry wall	Wall				P25
2nd Level	W261	248	8in CW	Wall				P81
2nd Level	W262	249	Masonry wall	Wall				P23
2nd Level	W263	250	Masonry wall	Wall				P22
2nd Level	W264	251	Masonry wall	Wall				P26
2nd Level	W265	252	Masonry wall	Wall				P27
2nd Level	W266	253	Masonry wall	Wall				P26
2nd Level	W267	254	Masonry wall	Wall				P28
2nd Level	W268	255	Masonry wall	Wall				P28
2nd Level	W269	256	Masonry wall	Wall				P29
2nd Level	W270	257	Masonry wall	Wall				P30
2nd Level	W271	258	Masonry wall	Wall				P31
2nd Level	W272	259	Masonry wall	Wall				P31
2nd Level	W273	260	Masonry wall	Wall				P32
2nd Level	W276	261	Masonry wall	Wall				P33
2nd Level	W277	262	Masonry wall	Wall				P33
2nd Level	W278	263	Masonry wall	Wall				P34
2nd Level	W279	264	Masonry wall	Wall				P34
2nd Level	W280	265	8in CW	Wall				P70
2nd Level	W281	266	8in CW	Wall				P70
2nd Level	W282	267	Masonry wall	Wall				P35
2nd Level	W283	268	Masonry wall	Wall				P37
2nd Level	W284	269	8in CW	Wall				P74
2nd Level	W285	270	Masonry wall	Wall				P36
2nd Level	W286	271	8in CW	Wall				P73
2nd Level	W287	272	Masonry wall	Wall				P38
2nd Level	W288	273	8in CW	Wall				P76
2nd Level	W289	274	Masonry wall	Wall				P37
2nd Level	W290	275	8in CW	Wall				P75
2nd Level	W291	276	Masonry wall	Wall				P37
2nd Level	W292	277	8in CW	Wall				P87
2nd Level	W293	278	8in CW	Wall				P87
2nd Level	W294	279	8in CW	Wall				P87
2nd Level	W295	280	8in CW	Wall				P88
2nd Level	W296	281	8in CW	Wall				P89
2nd Level	W297	282	8in CW	Wall				P89
2nd Level	W298	283	8in CW	Wall				P89
2nd Level	W299	284	8in CW	Wall				P82
2nd Level	W300	285	8in CW	Wall				P82
2nd Level	W301	286	8in CW	Wall				P82
2nd Level	W302	287	8in CW	Wall				P83

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BR2106013
03/02/2022 12:03:12 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
2nd Level	W303	288	8in CW	Wall				P84
2nd Level	W304	289	8in CW	Wall				P84
2nd Level	W305	290	8in CW	Wall				P85
2nd Level	W306	291	8in CW	Wall				P86
2nd Level	W371	424	8in CW	Wall				P79
2nd Level	W372	425	8in CW	Wall				P79
2nd Level	W33	178	18in CW	Wall				P72
2nd Level	W67	468	Masonry wall	Wall				P32
2nd Level	W72	469	Masonry wall	Wall				P32
2nd Level	W157	203	8in CW	Wall				P39
2nd Level	W211	204	Masonry wall	Wall				P1
2nd Level	W274	504	8in CW	Wall				P40
2nd Level	W275	506	8in CW	Wall				P40
2nd Level	W324	182	8in CW	Wall				P41
2nd Level	W337	183	8in CW	Wall				P41
2nd Level	W151	201	8in CW	Wall				P61
2nd Level	W158	225	8in CW	Wall				P71
2nd Level	W257	503	8in CW	Wall				P64
2nd Level	W406	235	8in CW	Wall				P65
2nd Level	W407	236	8in CW	Wall				P66
2nd Level	A5	454	None	Opening				
2nd Level	A12	455	None	Opening				
2nd Level	A13	456	None	Opening				
2nd Level	A16	457	None	Opening				
2nd Level	A18	458	None	Opening				
2nd Level	A24	459	None	Opening				
2nd Level	A25	460	None	Opening				
2nd Level	A26	461	None	Opening				
2nd Level	A27	462	None	Opening				
2nd Level	A31	465	None	Opening				
2nd Level	A32	463	None	Opening				
2nd Level	A23	464	None	Opening				
2nd Level	A29	202	None	Opening				
1st Level	F1	391	8in Regular Slab	Slab	D1			
1st Level	F4	393	12in PT Slab	Slab	D1			
1st Level	F5	394	12in PT Slab	Slab	D1			
1st Level	F6	395	10in PT Slab	Slab	D1			
1st Level	F9	397	12in PT Slab	Slab	D1			
1st Level	F10	396	12in PT Slab	Slab	D1			
1st Level	F8	399	12in Regular Slab	Slab	D1			
1st Level	F11	400	12in Regular Slab	Slab	D1			
1st Level	F12	401	12in Regular Slab	Slab	D1			
1st Level	F13	402	12in Regular Slab	Slab	D1			
1st Level	F14	398	10in Regular Slab	Slab	D1			

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BR2106013
03/02/2022 12:03:12 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
1st Level	F3	403	14in PT Slab	Slab	D1			
1st Level	F16	404	10in Regular Slab	Slab	D1			
1st Level	F17	405	10in Regular Slab	Slab	D1			
1st Level	F21	406	12in PT Slab	Slab	D1			
1st Level	F22	407	12in PT Slab	Slab	D1			
1st Level	F18	426	12in PT Slab	Slab	D1			
1st Level	F15	433	10in PT Slab	Slab	D1			
1st Level	F7	435	12in PT Slab	Slab	D1			
1st Level	F38	434	14in PT Slab	Slab	D1			
1st Level	F64	61	10in PT Slab	Slab	D1			
1st Level	F67	411	12in PT Slab	Slab	D1			
1st Level	F2	392	10in PT Slab	Slab	D1			
1st Level	F31	502	14in PT Slab	Slab	D1			
1st Level	W1	24	28in CW	Wall				P1
1st Level	W2	1	18in CW	Wall				P2
1st Level	W3	2	18in CW	Wall				P3
1st Level	W4	3	18in CW	Wall				P3
1st Level	W5	4	18in CW	Wall				P3
1st Level	W6	5	8in CW	Wall				P4
1st Level	W7	6	10in CW	Wall				P5
1st Level	W8	7	10in CW	Wall				P5
1st Level	W9	8	10in CW	Wall				P5
1st Level	W10	9	10in CW	Wall				P5
1st Level	W12	10	12in CW	Wall				P6
1st Level	W13	11	18in CW	Wall				P7
1st Level	W14	12	18in CW	Wall				P7
1st Level	W15	13	18in CW	Wall				P7
1st Level	W16	14	8in CW	Wall				P13
1st Level	W17	15	8in CW	Wall				P13
1st Level	W18	16	8in CW	Wall				P13
1st Level	W19	17	8in CW	Wall				P14
1st Level	W20	18	8in CW	Wall				P14
1st Level	W21	19	8in CW	Wall				P14
1st Level	W22	20	18in CW	Wall				P15
1st Level	W23	21	18in CW	Wall				P15
1st Level	W24	22	18in CW	Wall				P15
1st Level	W26	23	18in CW	Wall				P8
1st Level	W28	25	12in CW	Wall				P9
1st Level	W29	26	12in CW	Wall				P10
1st Level	W30	27	12in CW	Wall				P11
1st Level	W31	28	12in CW	Wall				P11
1st Level	W32	29	12in CW	Wall				P11
1st Level	W34	30	8in CW	Wall				P23
1st Level	W35	31	8in CW	Wall				P23

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BR2106013
03/02/2022 12:03:12 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
1st Level	W36	32	8in CW	Wall				P23
1st Level	W37	33	8in CW	Wall				P23
1st Level	W38	34	8in CW	Wall				P22
1st Level	W39	35	8in CW	Wall				P21
1st Level	W40	36	8in CW	Wall				P21
1st Level	W41	37	8in CW	Wall				P21
1st Level	W42	38	8in CW	Wall				P21
1st Level	W43	39	8in CW	Wall				P20
1st Level	W44	40	8in CW	Wall				P19
1st Level	W45	41	8in CW	Wall				P19
1st Level	W46	42	8in CW	Wall				P19
1st Level	W47	43	12in CW	Wall				P18
1st Level	W48	44	12in CW	Wall				P17
1st Level	W49	45	12in CW	Wall				P16
1st Level	W52	46	18in CW	Wall				P53
1st Level	W53	47	18in CW	Wall				P53
1st Level	W54	48	18in CW	Wall				P53
1st Level	W55	49	18in CW	Wall				P53
1st Level	W56	50	18in CW	Wall				P52
1st Level	W57	51	18in CW	Wall				P52
1st Level	W58	52	18in CW	Wall				P52
1st Level	W59	53	18in CW	Wall				P51
1st Level	W61	55	8in CW	Wall				P47
1st Level	W62	56	8in CW	Wall				P47
1st Level	W63	57	8in CW	Wall				P48
1st Level	W64	58	23in CW	Wall				P49
1st Level	W66	59	8in CW	Wall				P50
1st Level	W69	62	8in CW	Wall				P23
1st Level	W70	63	8in CW	Wall				P24
1st Level	W71	64	8in CW	Wall				P30
1st Level	W75	65	8in CW	Wall				P29
1st Level	W76	66	8in CW	Wall				P29
1st Level	W77	67	8in CW	Wall				P29
1st Level	W78	68	8in CW	Wall				P29
1st Level	W79	69	8in CW	Wall				P28
1st Level	W80	70	8in CW	Wall				P27
1st Level	W81	71	8in CW	Wall				P26
1st Level	W82	72	8in CW	Wall				P26
1st Level	W83	73	8in CW	Wall				P26
1st Level	W84	74	8in CW	Wall				P26
1st Level	W85	75	8in CW	Wall				P25
1st Level	W86	76	18in CW	Wall				P31
1st Level	W87	77	8in CW	Wall				P32
1st Level	W88	78	8in CW	Wall				P33

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Reviewed For Compliance
BR2106013
03/02/2022 12:03:12 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
1st Level	W89	79	8in CW	Wall				P34
1st Level	W90	80	8in CW	Wall				P35
1st Level	W91	81	8in CW	Wall				P35
1st Level	W92	82	8in CW	Wall				P61
1st Level	W93	83	8in CW	Wall				P61
1st Level	W94	84	8in CW	Wall				P61
1st Level	W95	85	8in CW	Wall				P61
1st Level	W96	86	8in CW	Wall				P60
1st Level	W97	87	8in CW	Wall				P59
1st Level	W98	88	8in CW	Wall				P59
1st Level	W99	89	8in CW	Wall				P59
1st Level	W100	90	8in CW	Wall				P59
1st Level	W101	91	8in CW	Wall				P59
1st Level	W102	92	8in CW	Wall				P59
1st Level	W103	93	8in CW	Wall				P59
1st Level	W104	94	8in CW	Wall				P59
1st Level	W105	95	8in CW	Wall				P59
1st Level	W106	96	8in CW	Wall				P58
1st Level	W107	97	8in CW	Wall				P57
1st Level	W108	98	8in CW	Wall				P57
1st Level	W109	99	8in CW	Wall				P57
1st Level	W110	100	8in CW	Wall				P57
1st Level	W111	101	8in CW	Wall				P57
1st Level	W112	102	8in CW	Wall				P56
1st Level	W113	103	8in CW	Wall				P55
1st Level	W114	104	8in CW	Wall				P55
1st Level	W115	105	8in CW	Wall				P55
1st Level	W116	106	8in CW	Wall				P55
1st Level	W117	107	8in CW	Wall				P62
1st Level	W118	108	8in CW	Wall				P66
1st Level	W119	109	8in CW	Wall				P66
1st Level	W120	110	8in CW	Wall				P66
1st Level	W121	111	8in CW	Wall				P66
1st Level	W122	112	8in CW	Wall				P65
1st Level	W123	113	8in CW	Wall				P64
1st Level	W124	114	8in CW	Wall				P64
1st Level	W125	115	8in CW	Wall				P64
1st Level	W126	116	8in CW	Wall				P64
1st Level	W127	117	8in CW	Wall				P63
1st Level	W128	118	8in CW	Wall				P69
1st Level	W129	119	8in CW	Wall				P69
1st Level	W130	120	8in CW	Wall				P69
1st Level	W131	121	8in CW	Wall				P69
1st Level	W132	122	8in CW	Wall				P68

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:13 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
1st Level	W133	123	8in CW	Wall				P67
1st Level	W134	124	8in CW	Wall				P67
1st Level	W135	125	8in CW	Wall				P74
1st Level	W136	126	8in CW	Wall				P74
1st Level	W137	127	8in CW	Wall				P75
1st Level	W140	128	8in CW	Wall				P72
1st Level	W141	129	8in CW	Wall				P70
1st Level	W142	130	8in CW	Wall				P70
1st Level	W143	131	8in CW	Wall				P70
1st Level	W144	132	8in CW	Wall				P70
1st Level	W145	133	8in CW	Wall				P70
1st Level	W146	134	8in CW	Wall				P70
1st Level	W147	135	8in CW	Wall				P70
1st Level	W148	136	8in CW	Wall				P70
1st Level	W11	137	8in CW	Wall				P76
1st Level	W25	138	8in CW	Wall				P77
1st Level	W153	139	8in CW	Wall				P36
1st Level	W154	140	8in CW	Wall				P36
1st Level	W155	141	8in CW	Wall				P36
1st Level	W156	142	8in CW	Wall				P36
1st Level	W159	145	8in CW	Wall				P36
1st Level	W160	146	8in CW	Wall				P36
1st Level	W161	147	8in CW	Wall				P36
1st Level	W162	148	8in CW	Wall				P36
1st Level	W163	149	8in CW	Wall				P36
1st Level	W164	150	8in CW	Wall				P36
1st Level	W165	151	8in CW	Wall				P36
1st Level	W166	152	8in CW	Wall				P36
1st Level	W167	153	8in CW	Wall				P43
1st Level	W168	154	8in CW	Wall				P44
1st Level	W169	155	8in CW	Wall				P45
1st Level	W170	156	8in CW	Wall				P46
1st Level	W171	157	8in CW	Wall				P42
1st Level	W172	158	8in CW	Wall				P41
1st Level	W173	159	8in CW	Wall				P40
1st Level	W174	160	8in CW	Wall				P40
1st Level	W175	161	8in CW	Wall				P40
1st Level	W176	162	8in CW	Wall				P39
1st Level	W177	163	8in CW	Wall				P39
1st Level	W178	164	8in CW	Wall				P39
1st Level	W179	165	8in CW	Wall				P39
1st Level	W180	166	8in CW	Wall				P39
1st Level	W181	167	8in CW	Wall				P39
1st Level	W182	168	8in CW	Wall				P39

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:13 PM

Table 3.2 - Area Assignments - Summary (Part 1 of 2, continued)

Story	Label	UniqueName	Section Property	Property Type	Diaphragm	Axis Angle deg	Added Mass lb-s2/ft3	Pier
1st Level	W183	169	8in CW	Wall				P38
1st Level	W184	170	8in CW	Wall				P38
1st Level	W185	171	8in CW	Wall				P38
1st Level	W186	172	8in CW	Wall				P38
1st Level	W187	173	8in CW	Wall				P38
1st Level	W188	174	8in CW	Wall				P37
1st Level	W189	179	8in CW	Wall				P45
1st Level	W27	144	8in CW	Wall				P36
1st Level	W50	143	8in CW	Wall				P36
1st Level	W73	428	8in CW	Wall				P12
1st Level	W74	427	8in CW	Wall				P12
1st Level	W33	60	18in CW	Wall				P54
1st Level	W138	429	8in CW	Wall				
1st Level	W149	431	8in CW	Wall				
1st Level	W150	430	8in CW	Wall				P73
1st Level	W51	54	18in CW	Wall				P51
1st Level	W60	410	8in CW	Wall				P24
1st Level	W68	437	8in CW	Wall				P70
1st Level	W139	500	8in CW	Wall				P71
1st Level	A1	408	None	Opening				
1st Level	A2	409	None	Opening				
1st Level	A7	412	None	Opening				
1st Level	A8	413	None	Opening				
1st Level	A9	414	None	Opening				
1st Level	A10	415	None	Opening				
1st Level	A11	416	None	Opening				
1st Level	A14	418	None	Opening				
1st Level	A15	419	None	Opening				
1st Level	A17	420	None	Opening				
1st Level	A19	421	None	Opening				
1st Level	A20	422	None	Opening				
1st Level	A21	423	None	Opening				
1st Level	A22	417	None	Opening				
1st Level	A4	311	None	Opening				
1st Level	A30	436	None	Opening				
1st Level	A3	432	None	Opening				

Table 3.2 - Area Assignments - Summary (Part 2 of 2)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes

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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
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			Yes
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			Yes
			Yes
			Yes
			Yes
			Yes
			Yes

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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
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			Yes
			Yes
			Yes

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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
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			Yes
			Yes

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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
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			Yes
			Yes

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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers
			Yes
			Yes
			Yes
			Yes
			Yes
			Yes
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			Yes
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Table 3.2 - Area Assignments - Summary (Part 2 of 2, continued)

Spandrel	Spandrel Story	Spring	Modifiers

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4 Loads

This chapter provides loading information as applied to the model.

4.1 Load Patterns

Table 4.1 - Load Pattern Definitions

Name	Is Auto Load	Type	Self Weight Multiplier	Auto Load
~LLRF	Yes	Other	0	
Dead	No	Dead	1	
Flood	No	Other	0	
Live	No	Live	0	
Reducible Live	No	Reducible Live	0	
Roof Live	No	Roof Live	0	
SDead	No	Super Dead	0	
Wind	No	Wind	0	ASCE 7-16
Wind(1/12)	Yes	Wind	0	ASCE 7-16
Wind(10/12)	Yes	Wind	0	ASCE 7-16
Wind(11/12)	Yes	Wind	0	ASCE 7-16
Wind(12/12)	Yes	Wind	0	ASCE 7-16
Wind(2/12)	Yes	Wind	0	ASCE 7-16
Wind(3/12)	Yes	Wind	0	ASCE 7-16
Wind(4/12)	Yes	Wind	0	ASCE 7-16
Wind(5/12)	Yes	Wind	0	ASCE 7-16
Wind(6/12)	Yes	Wind	0	ASCE 7-16
Wind(7/12)	Yes	Wind	0	ASCE 7-16
Wind(8/12)	Yes	Wind	0	ASCE 7-16
Wind(9/12)	Yes	Wind	0	ASCE 7-16
WindLinear	No	Wind	0	None

4.2 Auto Wind Loading

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ASCE 7-16 Auto Wind Load Calculation

This calculation presents the automatically generated lateral wind loads for load pattern Wind according to ASCE 7-16, as calculated by ETABS.

Exposure Parameters

Exposure From = Diaphragms

Exposure Category = D

Wind Direction = 0 degrees

Basic Wind Speed, V [ASCE 26.5.1] $V = 175\ mph$

Windward Coefficient, $C_{p,wind}$ [ASCE 27.4.1] $C_{p,wind} = Varies$

Leeward Coefficient, $C_{p,lee}$ [ASCE 27.4.1] $C_{p,lee} = Varies$

Wind Case = All Cases

Top Story = Elevator Overrun

Bottom Story = Understory

Include Parapet = No

Factors and Coefficients

Gradient Height, z_g [ASCE Table 26.9-1] $z_g = 700$

Emperical Exponent, α [ASCE Table 26.9-1] $\alpha = 11.5$

Velocity Pressure Exposure Coefficient, K_z; [ASCE Table 27.3-1]

$$K_z = 2.01 \left(\frac{z}{z_g}\right)^{\frac{2}{\alpha}} \quad for\ 15ft \le z \le z_g$$

$$K_z = 2.01 \left(\frac{15}{z_g}\right)^{\frac{2}{\alpha}} \quad for\ z < 15ft$$

Topographical Factor, K_{zt} [ASCE 26.8.2] $K_{zt} = 1$

Directionality Factor, K_d [ASCE 26.6] $K_d = 0.85$

Gust Effect Factor, G [ASCE 26.9] $G = 0.95$

Lateral Loading

Velocity Pressure, q_z [ASCE 27.3.2 Eq. 27.3-1]

$$q_z = 0.00256\ K_z K_{zt} K_d V^2$$

Design Wind Pressure, p [ASCE 27.4.2 Eq. 27.4-2]

$$p = qG\ C_{p,wind} + q_h\ (G\ C_{p,lee})$$

Applied Story Forces

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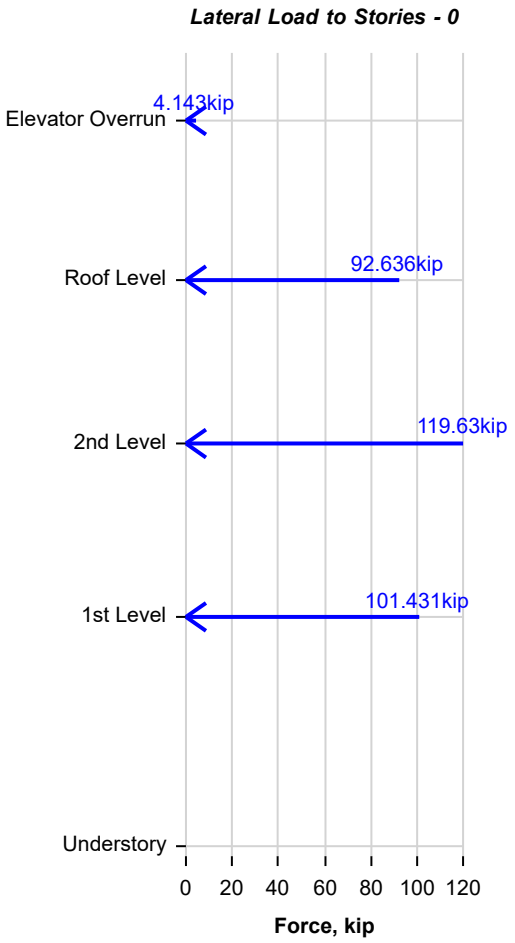

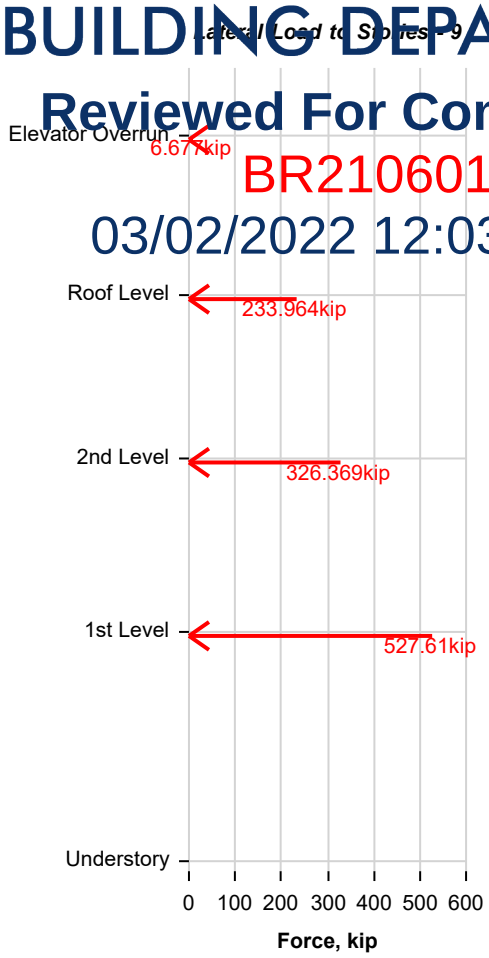

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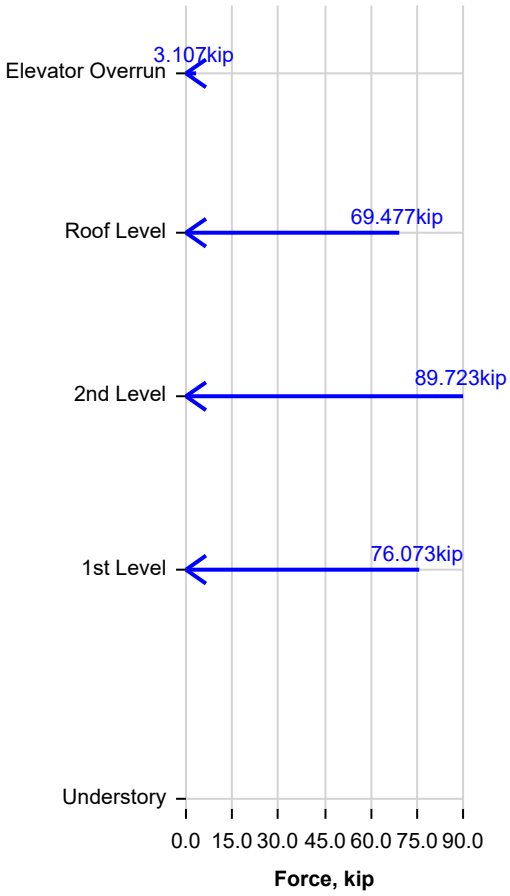
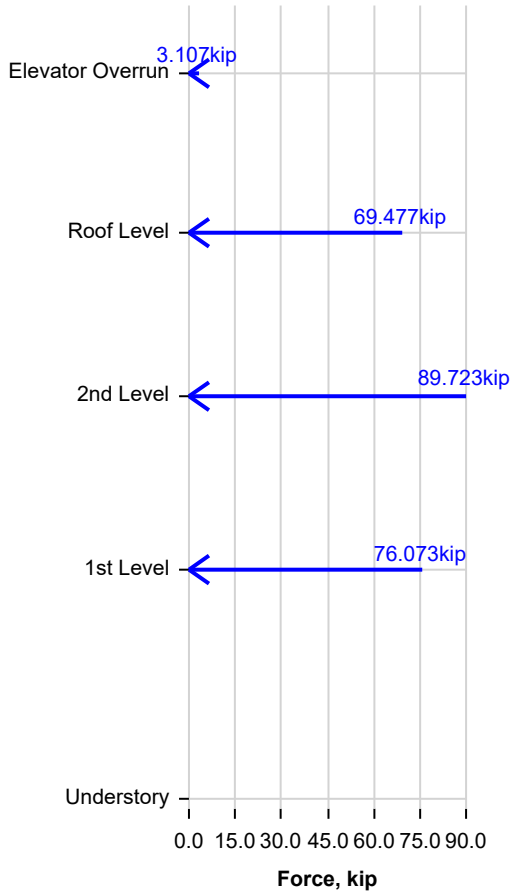
Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	4.143	0
Roof Level	43	92.636	0
2nd Level	30.83	119.63	0
1st Level	17.83	101.431	0
Understory	0.75	0	0

Lateral Load to Stories - 0



Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	0	8.677
Roof Level	43	0	233.964
2nd Level	30.83	0	326.369
1st Level	17.83	0	527.61
Understory	0.75	0	0

Lateral Load to Stories - 0



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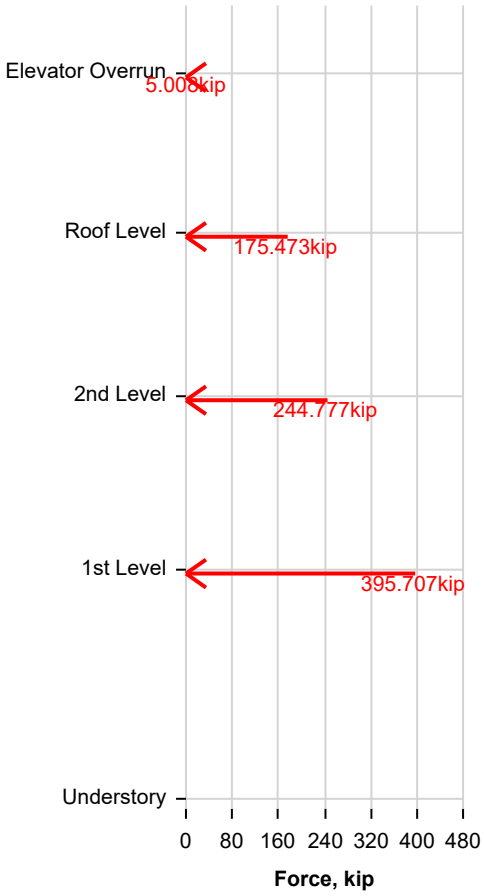
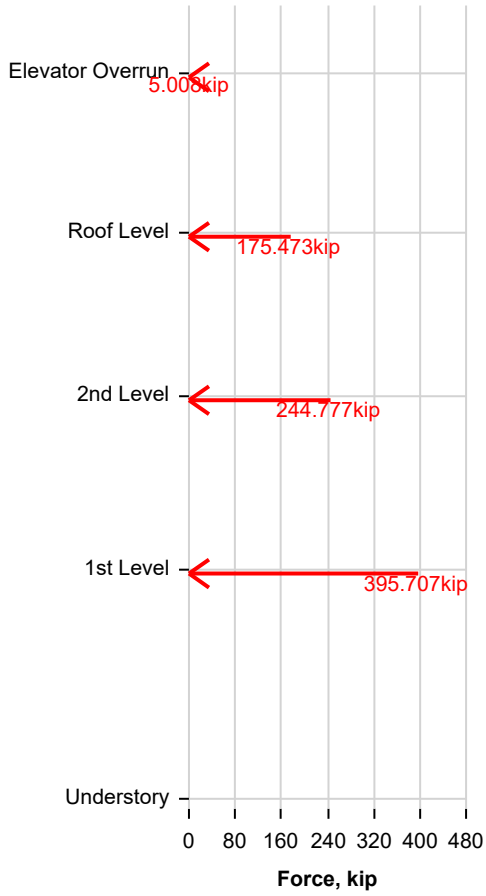
Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	3.107	0
Roof Level	43	69.477	0
2nd Level	30.83	89.723	0
1st Level	17.83	76.073	0
Understory	0.75	0	0

Lateral Load to Stories - 9



Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	3.107	0
Roof Level	43	69.477	0
2nd Level	30.83	89.723	0
1st Level	17.83	76.073	0
Understory	0.75	0	0

Lateral Load to Stories - 9



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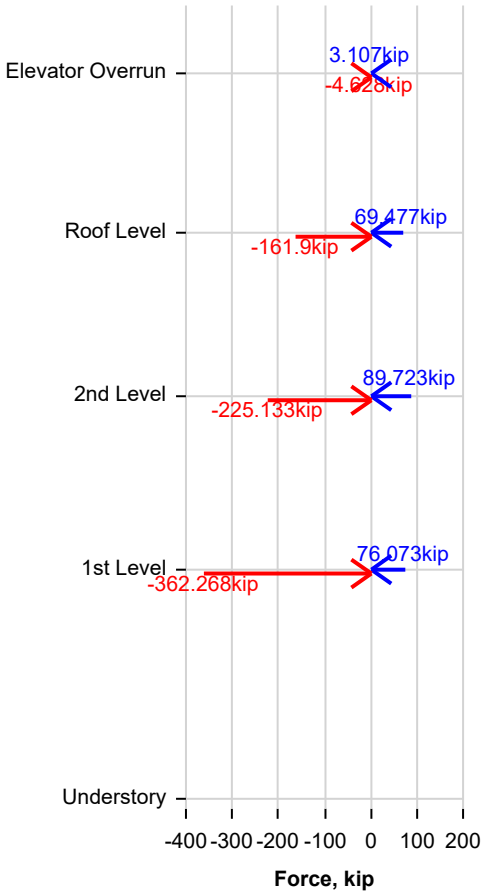
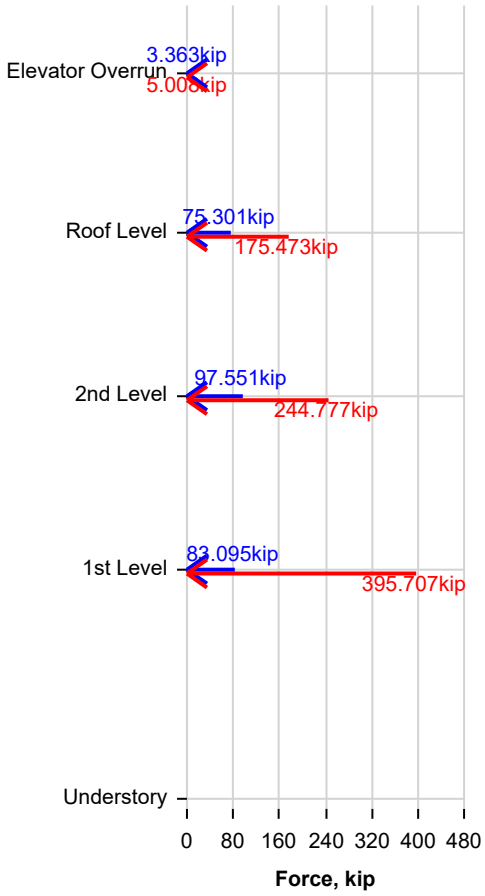
Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	0	5.008
Roof Level	43	0	175.473
2nd Level	30.83	0	244.777
1st Level	17.83	0	395.707
Understory	0.75	0	0

Lateral Load to Stories - 0



Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	0	5.008
Roof Level	43	0	175.473
2nd Level	30.83	0	244.777
1st Level	17.83	0	395.707
Understory	0.75	0	0

Lateral Load to Stories - 9



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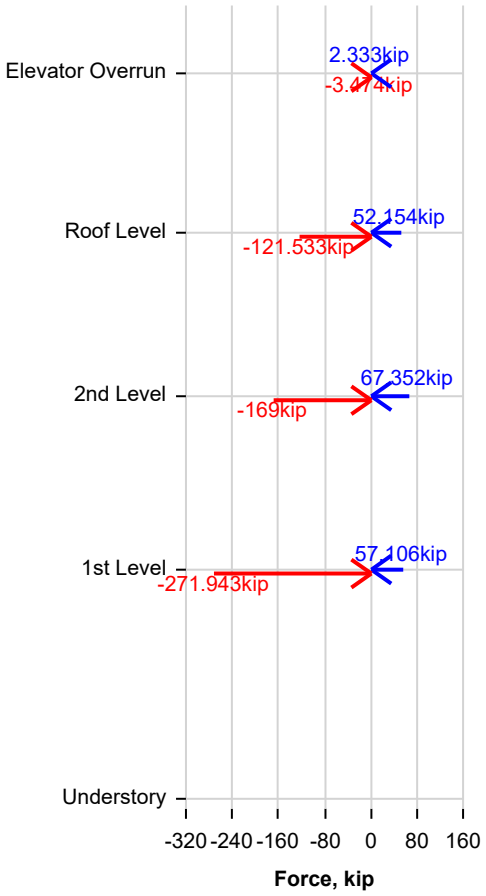
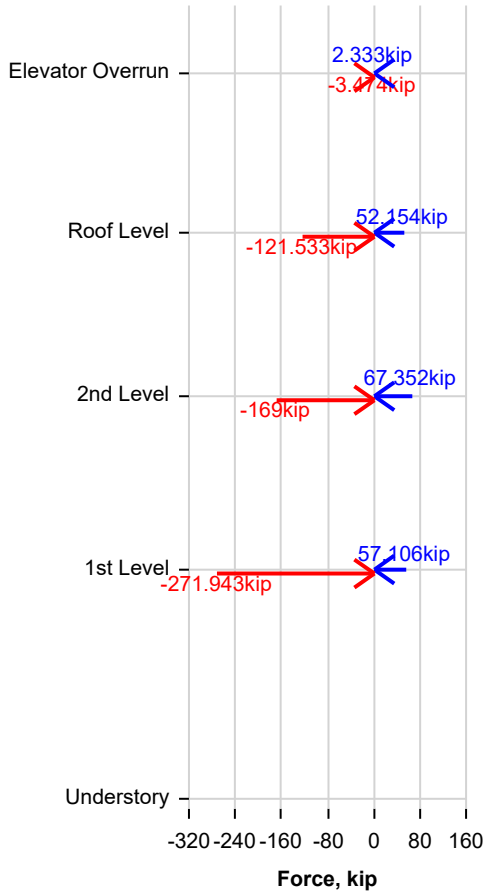
Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	3.107	-4.628
Roof Level	43	69.477	-161.9
2nd Level	30.83	89.723	-225.133
1st Level	17.83	76.073	-362.268
Understory	0.75	0	0

Lateral Load to Stories - 0



Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	3.363	5.008
Roof Level	43	75.301	175.473
2nd Level	30.83	97.551	244.777
1st Level	17.83	83.095	395.707
Understory	0.75	0	0

Lateral Load to Stories - 0



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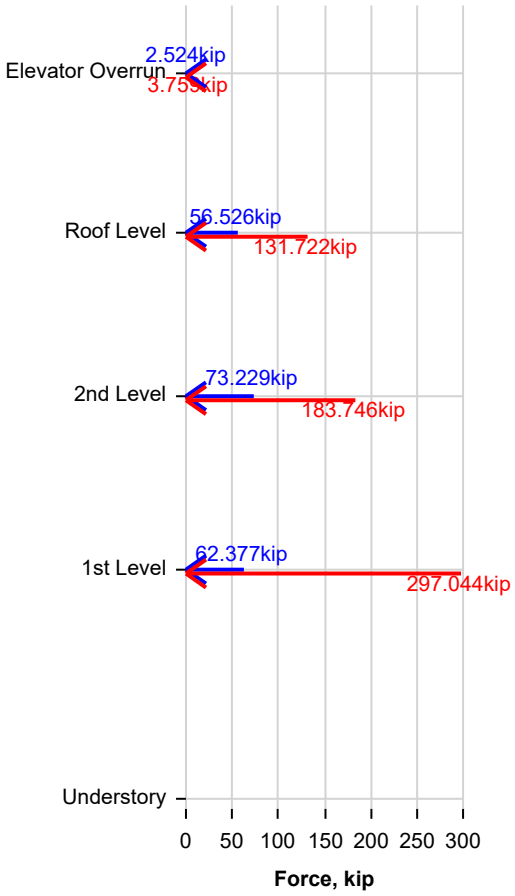
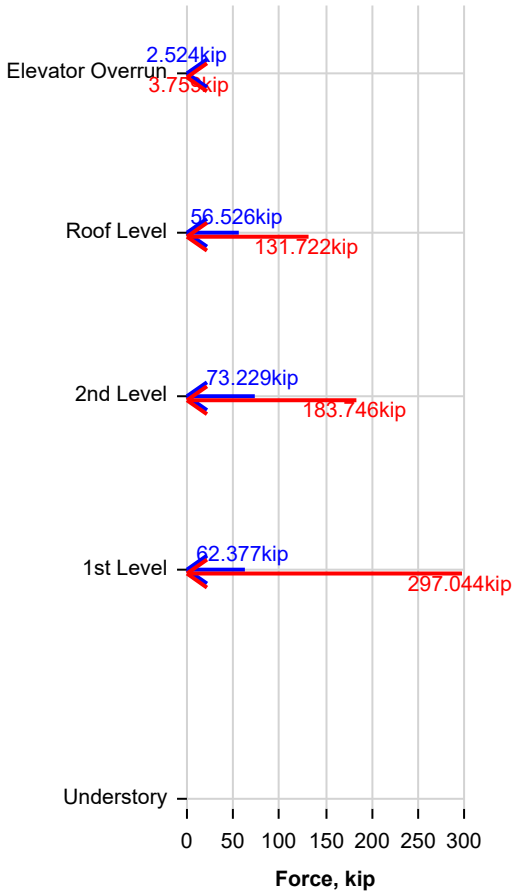
Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	2.333	-3.474
Roof Level	43	52.154	-121.533
2nd Level	30.83	67.352	-169
1st Level	17.83	57.106	-271.943
Understory	0.75	0	0

Lateral Load to Stories - 9



Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	2.333	-3.474
Roof Level	43	52.154	-121.533
2nd Level	30.83	67.352	-169
1st Level	17.83	57.106	-271.943
Understory	0.75	0	0

Lateral Load to Stories - 9



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Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	2.524	3.759
Roof Level	43	56.526	131.722
2nd Level	30.83	73.229	183.746
1st Level	17.83	62.377	297.044
Understory	0.75	0	0

Story	Elevation	X-Dir	Y-Dir
	ft	kip	kip
Elevator Overrun	55	2.524	3.759
Roof Level	43	56.526	131.722
2nd Level	30.83	73.229	183.746
1st Level	17.83	62.377	297.044
Understory	0.75	0	0

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4.3 Applied Loads

4.3.1 Line Loads

Table 4.3 - Frame Loads Assignments - Distributed (Part 1 of 2)

Story	Label	UniqueName	Load Pattern	Load Type	Direction	Distance Type	Relative Distance A	Relative Distance B	Absolute Distance A ft	Absolute Distance B ft
2nd Level	L47	324	SDead	Force	Gravity	Relative	0	1	0	1.1042
2nd Level	L48	325	SDead	Force	Gravity	Relative	0	1	0	0.7775
2nd Level	L49	326	SDead	Force	Gravity	Relative	0	1	0	0.8048
2nd Level	L50	327	SDead	Force	Gravity	Relative	0	1	0	0.673
2nd Level	L51	329	SDead	Force	Gravity	Relative	0	1	0	0.3845
2nd Level	L52	330	SDead	Force	Gravity	Relative	0	1	0	0.7174
2nd Level	L53	331	SDead	Force	Gravity	Relative	0	1	0	20.1678
2nd Level	L54	332	SDead	Force	Gravity	Relative	0	1	0	0.8027
2nd Level	L55	333	SDead	Force	Gravity	Relative	0	1	0	0.9365
2nd Level	L56	335	SDead	Force	Gravity	Relative	0	1	0	0.6639
2nd Level	L57	336	SDead	Force	Gravity	Relative	0	1	0	0.7164
2nd Level	L58	337	SDead	Force	Gravity	Relative	0	1	0	0.5801
2nd Level	L59	338	SDead	Force	Gravity	Relative	0	1	0	0.6581
2nd Level	L60	339	SDead	Force	Gravity	Relative	0	1	0	0.8196
2nd Level	L68	347	SDead	Force	Gravity	Relative	0	1	0	1.1805
2nd Level	L69	348	SDead	Force	Gravity	Relative	0	1	0	1.1007
2nd Level	L70	349	SDead	Force	Gravity	Relative	0	1	0	1.0077
2nd Level	L71	350	SDead	Force	Gravity	Relative	0	1	0	20.4756
2nd Level	L72	351	SDead	Force	Gravity	Relative	0	1	0	0.8429
2nd Level	L73	369	SDead	Force	Gravity	Relative	0	1	0	0.8495
2nd Level	L74	370	SDead	Force	Gravity	Relative	0	1	0	2.235
2nd Level	L75	371	SDead	Force	Gravity	Relative	0	1	0	3.7734
2nd Level	L76	372	SDead	Force	Gravity	Relative	0	1	0	2.3634
2nd Level	L77	373	SDead	Force	Gravity	Relative	0	1	0	1.1643
2nd Level	L78	374	SDead	Force	Gravity	Relative	0	1	0	1.2379
2nd Level	L79	375	SDead	Force	Gravity	Relative	0	1	0	17.1678
2nd Level	L80	376	SDead	Force	Gravity	Relative	0	1	0	1.2176
2nd Level	L81	377	SDead	Force	Gravity	Relative	0	1	0	1.0924
2nd Level	L82	378	SDead	Force	Gravity	Relative	0	1	0	1.3609
2nd Level	L83	379	SDead	Force	Gravity	Relative	0	1	0	5.5003
2nd Level	L85	323	SDead	Force	Gravity	Relative	0	1	0	8.6012
2nd Level	L87	340	SDead	Force	Gravity	Relative	0	1	0	8.7139
2nd Level	L90	352	SDead	Force	Gravity	Relative	0	1	0	8.5295
2nd Level	L91	353	SDead	Force	Gravity	Relative	0	1	0	10.1783
2nd Level	L61	346	SDead	Force	Gravity	Relative	0	1	0	19.4587
1st Level	C25	23	Flood	Force	Global-Y	Relative	0	1	0	17.08
1st Level	C26	24	Flood	Force	Global-Y	Relative	0	1	0	17.08
2nd Level	L47	324	WindLinear	Force	Gravity	Relative	0	1	0	1.1042
2nd Level	L48	325	WindLinear	Force	Gravity	Relative	0	1	0	0.7775
2nd Level	L49	326	WindLinear	Force	Gravity	Relative	0	1	0	0.8048
2nd Level	L50	327	WindLinear	Force	Gravity	Relative	0	1	0	0.673

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BR2106013
03/02/2022 12:03:19 PM

Table 4.3 - Frame Loads Assignments - Distributed (Part 1 of 2, continued)

Story	Label	UniqueName	Load Pattern	Load Type	Direction	Distance Type	Relative Distance A	Relative Distance B	Absolute Distance A ft	Absolute Distance B ft
2nd Level	L51	329	WindLinear	Force	Gravity	Relative	0	1	0	0.3845
2nd Level	L52	330	WindLinear	Force	Gravity	Relative	0	1	0	0.7174
2nd Level	L53	331	WindLinear	Force	Gravity	Relative	0	1	0	20.1678
2nd Level	L54	332	WindLinear	Force	Gravity	Relative	0	1	0	0.8027
2nd Level	L55	333	WindLinear	Force	Gravity	Relative	0	1	0	0.9365
2nd Level	L56	335	WindLinear	Force	Gravity	Relative	0	1	0	0.6639
2nd Level	L57	336	WindLinear	Force	Gravity	Relative	0	1	0	0.7164
2nd Level	L58	337	WindLinear	Force	Gravity	Relative	0	1	0	0.5801
2nd Level	L59	338	WindLinear	Force	Gravity	Relative	0	1	0	0.6581
2nd Level	L60	339	WindLinear	Force	Gravity	Relative	0	1	0	0.8196
2nd Level	L68	347	WindLinear	Force	Gravity	Relative	0	1	0	1.1805
2nd Level	L69	348	WindLinear	Force	Gravity	Relative	0	1	0	1.1007
2nd Level	L70	349	WindLinear	Force	Gravity	Relative	0	1	0	1.0077
2nd Level	L71	350	WindLinear	Force	Gravity	Relative	0	1	0	20.4756
2nd Level	L72	351	WindLinear	Force	Gravity	Relative	0	1	0	0.8429
2nd Level	L73	369	WindLinear	Force	Gravity	Relative	0	1	0	0.8495
2nd Level	L74	370	WindLinear	Force	Gravity	Relative	0	1	0	2.235
2nd Level	L75	371	WindLinear	Force	Gravity	Relative	0	1	0	3.7734
2nd Level	L76	372	WindLinear	Force	Gravity	Relative	0	1	0	2.3634
2nd Level	L77	373	WindLinear	Force	Gravity	Relative	0	1	0	1.1643
2nd Level	L78	374	WindLinear	Force	Gravity	Relative	0	1	0	1.2379
2nd Level	L79	375	WindLinear	Force	Gravity	Relative	0	1	0	17.1678
2nd Level	L80	376	WindLinear	Force	Gravity	Relative	0	1	0	1.2176
2nd Level	L81	377	WindLinear	Force	Gravity	Relative	0	1	0	1.0924
2nd Level	L82	378	WindLinear	Force	Gravity	Relative	0	1	0	1.3609
2nd Level	L83	379	WindLinear	Force	Gravity	Relative	0	1	0	5.5003
2nd Level	L85	323	WindLinear	Force	Gravity	Relative	0	1	0	8.6012
2nd Level	L87	340	WindLinear	Force	Gravity	Relative	0	1	0	8.7139
2nd Level	L90	352	WindLinear	Force	Gravity	Relative	0	1	0	8.5295
2nd Level	L91	353	WindLinear	Force	Gravity	Relative	0	1	0	10.1783
2nd Level	L61	346	WindLinear	Force	Gravity	Relative	0	1	0	19.4587

Table 4.3 - Frame Loads Assignments - Distributed (Part 2 of 2)

Force A kip/ft	Force B kip/ft	Moment A kip-ft/ft	Moment B kip-ft/ft
0.16	0.16		
0.16	0.16		
0.16	0.16		
0.16	0.16		
0.16	0.16		
0.16	0.16		
0.08	0.08		
0.08	0.08		

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BR2106013
03/02/2022 12:03:20 PM

Table 4.3 - Frame Loads Assignments - Distributed (Part 2 of 2, continued)

Force A kip/ft	Force B kip/ft	Moment A kip-ft/ft	Moment B kip-ft/ft
0.08	0.08		
0.08	0.08		
0.08	0.08		
0.08	0.08		
0.08	0.08		
0.08	0.08		
0.06	0.06		
0.06	0.06		
0.06	0.06		
0.06	0.06		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.5	0.5		
0.05	0.05		
0.16	0.16		
0.05	0.05		
0.16	0.16		
0.05	0.05		
0.06	0.06		
0.556	0.556		
0.556	0.556		
-0.673	-0.673		
-0.673	-0.673		
-0.673	-0.673		
-0.673	-0.673		
-0.673	-0.673		
-0.673	-0.673		
-0.37	-0.37		
-0.37	-0.37		
-0.37	-0.37		
-0.37	-0.37		
-0.37	-0.37		
-0.37	-0.37		
-0.37	-0.37		
-0.37	-0.37		
-0.253	-0.253		

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BR2106013
03/02/2022 12:03:20 PM

Table 4.3 - Frame Loads Assignments - Distributed (Part 2 of 2, continued)

Force A kip/ft	Force B kip/ft	Moment A kip-ft/ft	Moment B kip-ft/ft
-0.253	-0.253		
-0.253	-0.253		
-0.253	-0.253		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-2.103	-2.103		
-0.211	-0.211		
-0.673	-0.673		
-0.211	-0.211		
-0.673	-0.673		
-0.211	-0.211		
-0.253	-0.253		

4.3.2 Area Loads

Table 4.4 - Area Load Assignments - Uniform

Story	Label	UniqueName	Load Pattern	Direction	Load lb/ft2
Elevator Overrun	F52	477	Live	Gravity	30
Roof Level	F24	472	Live	Gravity	100
Roof Level	F33	473	Live	Gravity	100
Roof Level	F55	486	Live	Gravity	100
Roof Level	F58	475	Live	Gravity	10
Roof Level	F59	482	Live	Gravity	100
Roof Level	F34	480	Live	Gravity	100
Roof Level	F29	478	Live	Gravity	100
Roof Level	F39	470	Live	Gravity	10
Roof Level	F20	488	Live	Gravity	100
Roof Level	F36	474	Live	Gravity	20
Roof Level	F66	514	Live	Gravity	20
Roof Level	F68	515	Live	Gravity	100
2nd Level	F30	440	Live	Gravity	100
2nd Level	F32	442	Live	Gravity	100
2nd Level	F41	449	Live	Gravity	40
2nd Level	F43	451	Live	Gravity	60
2nd Level	F48	445	Live	Gravity	100
2nd Level	F50	450	Live	Gravity	60

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BR2106013
03/03/2022 12:03:20 PM

Table 4.4 - Area Load Assignments - Uniform (continued)

Story	Label	UniqueName	Load Pattern	Direction	Load lb/ft2
2nd Level	F51	453	Live	Gravity	30
2nd Level	F53	452	Live	Gravity	30
2nd Level	F44	494	Live	Gravity	30
2nd Level	F62	505	Live	Gravity	60
2nd Level	F60	495	Live	Gravity	40
2nd Level	F63	501	Live	Gravity	60
2nd Level	F19	438	Live	Gravity	100
2nd Level	F23	439	Live	Gravity	100
2nd Level	F57	466	Live	Gravity	100
2nd Level	F61	467	Live	Gravity	100
2nd Level	F25	441	Live	Gravity	100
2nd Level	F26	443	Live	Gravity	150
2nd Level	F27	444	Live	Gravity	100
2nd Level	F46	447	Live	Gravity	100
2nd Level	F65	448	Live	Gravity	100
1st Level	F1	391	Live	Gravity	40
1st Level	F4	393	Live	Gravity	100
1st Level	F5	394	Live	Gravity	100
1st Level	F6	395	Live	Gravity	100
1st Level	F9	397	Live	Gravity	100
1st Level	F10	396	Live	Gravity	100
1st Level	F8	399	Live	Gravity	100
1st Level	F11	400	Live	Gravity	100
1st Level	F12	401	Live	Gravity	100
1st Level	F13	402	Live	Gravity	100
1st Level	F14	398	Live	Gravity	100
1st Level	F3	403	Live	Gravity	150
1st Level	F16	404	Live	Gravity	100
1st Level	F17	405	Live	Gravity	100
1st Level	F21	406	Live	Gravity	100
1st Level	F22	407	Live	Gravity	100
1st Level	F18	426	Live	Gravity	100
1st Level	F15	433	Live	Gravity	100
1st Level	F7	435	Live	Gravity	100
1st Level	F38	434	Live	Gravity	100
1st Level	F64	61	Live	Gravity	100
1st Level	F67	411	Live	Gravity	100
1st Level	F2	392	Live	Gravity	100
1st Level	F31	502	Live	Gravity	100
Elevator Overrun	F52	477	SDead	Gravity	30
Roof Level	F24	472	SDead	Gravity	134.8
Roof Level	F33	473	SDead	Gravity	134.8
Roof Level	F55	486	SDead	Gravity	75
Roof Level	F58	475	SDead	Gravity	150
Roof Level	F59	482	SDead	Gravity	30

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BR2106013
03/02/2022 12:03:21 PM

Table 4.4 - Area Load Assignments - Uniform (continued)

Story	Label	UniqueName	Load Pattern	Direction	Load lb/ft2
Roof Level	F34	480	SDead	Gravity	30
Roof Level	F39	470	SDead	Gravity	150
Roof Level	F20	488	SDead	Gravity	302
Roof Level	F36	474	SDead	Gravity	20
Roof Level	F66	514	SDead	Gravity	20
Roof Level	F68	515	SDead	Gravity	302
2nd Level	F30	440	SDead	Gravity	25
2nd Level	F32	442	SDead	Gravity	193
2nd Level	F41	449	SDead	Gravity	25
2nd Level	F43	451	SDead	Gravity	193
2nd Level	F50	450	SDead	Gravity	193
2nd Level	F51	453	SDead	Gravity	30
2nd Level	F53	452	SDead	Gravity	30
2nd Level	F62	505	SDead	Gravity	93
2nd Level	F60	495	SDead	Gravity	25
2nd Level	F63	501	SDead	Gravity	143
2nd Level	F19	438	SDead	Gravity	386
2nd Level	F23	439	SDead	Gravity	386
2nd Level	F57	466	SDead	Gravity	193
2nd Level	F61	467	SDead	Gravity	193
2nd Level	F25	441	SDead	Gravity	193
2nd Level	F26	443	SDead	Gravity	10
2nd Level	F27	444	SDead	Gravity	493
2nd Level	F46	447	SDead	Gravity	25
2nd Level	F65	448	SDead	Gravity	160
1st Level	F1	391	SDead	Gravity	25
1st Level	F4	393	SDead	Gravity	310
1st Level	F5	394	SDead	Gravity	210
1st Level	F6	395	SDead	Gravity	193
1st Level	F9	397	SDead	Gravity	160
1st Level	F10	396	SDead	Gravity	210
1st Level	F8	399	SDead	Gravity	310
1st Level	F11	400	SDead	Gravity	310
1st Level	F12	401	SDead	Gravity	310
1st Level	F13	402	SDead	Gravity	310
1st Level	F14	398	SDead	Gravity	163
1st Level	F3	403	SDead	Gravity	10
1st Level	F16	404	SDead	Gravity	75
1st Level	F17	405	SDead	Gravity	75
1st Level	F21	406	SDead	Gravity	100
1st Level	F22	407	SDead	Gravity	186
1st Level	F18	426	SDead	Gravity	75
1st Level	F15	433	SDead	Gravity	306
1st Level	F7	435	SDead	Gravity	100
1st Level	F38	434	SDead	Gravity	310

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BR2106013
03/02/2022 12:03:21 PM

Table 4.4 - Area Load Assignments - Uniform (continued)

Story	Label	UniqueName	Load Pattern	Direction	Load lb/ft2
1st Level	F64	61	SDead	Gravity	75
1st Level	F64	61	SDead	Gravity	150
1st Level	F67	411	SDead	Gravity	75
1st Level	F2	392	SDead	Gravity	75
1st Level	F31	502	SDead	Gravity	310
1st Level	W140	128	Flood	Global-Y Proj	556
1st Level	W138	429	Flood	Global-X	556
1st Level	W149	431	Flood	Global-X	556
1st Level	W150	430	Flood	Global-X	556
1st Level	W139	500	Flood	Global-X Proj	556

4.4 Functions

4.4.1 Response Spectrum Functions

Table 4.5 - Functions - Response Spectrum - User Defined

Name	Period sec	Value	Damping Ratio
UnifRS	0	1	0.05
UnifRS	1	1	

4.5 Load Cases

Table 4.6 - Load Case Definitions - Summary

Name	Type	Notes
Modal	Modal - Eigen	
Dead	Linear Static	
Live	Linear Static	
SDead	Linear Static	
Reducible Live	Linear Static	
Wind	Linear Static	
Roof Live	Linear Static	
Flood	Linear Static	
WindLinear	Linear Static	

4.6 Load Combinations

Table 4.7 - Load Combination Definitions

Name	Type	Is Auto	Load Name	Mode	SF	Notes
DStlD1	Linear Add	Yes	Dead		1	Dead [Deflections]
DStlD1			SDead		1	
DStlD2	Linear Add	Yes	Dead		1	Dead + Live [Deflections]
DStlD2			Live		1	
DStlD2			SDead		1	
DStlD2			Reducible Live		1	
Service1	Linear Add	No	Dead		1	
Service1			SDead		1	

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BR2106013
03/02/2022 12:03:21 PM

Table 4.7 - Load Combination Definitions (continued)

Name	Type	Is Auto	Load Name	Mode	SF	Notes
Service2	Linear Add	No	Dead		1	
Service2			SDead		1	
Service2			Reducible Live		1	
Service2			Live		1	
Service3	Linear Add	No	Dead		1	
Service3			SDead		1	
Service3			Roof Live		1	
Service4	Linear Add	No	Dead		1	
Service4			SDead		1	
Service4			Roof Live		0.75	
Service4			Reducible Live		0.75	
Service4			Live		0.75	
Service5	Linear Add	No	Dead		1	
Service5			SDead		1	
Service5			Wind		0.6	
Service5			WindLinear		0.6	
Service6	Linear Add	No	Dead		1	
Service6			SDead		1	
Service6			Wind		-0.6	
Service6			WindLinear		0.6	
Service7	Linear Add	No	Dead		1	
Service7			SDead		1	
Service7			Reducible Live		0.75	
Service7			Roof Live		0.75	
Service7			Live		0.75	
Service7			Wind		0.45	
Service7			WindLinear		0.45	
Service8	Linear Add	No	Dead		1	
Service8			SDead		1	
Service8			Reducible Live		0.75	
Service8			Roof Live		0.75	
Service8			Live		0.75	
Service8			Wind		-0.45	
Service8			WindLinear		0.45	
Service9	Linear Add	No	Dead		1	
Service9			SDead		1	
Service9			Reducible Live		0.75	
Service9			Live		0.75	
Service10	Linear Add	No	Dead		0.6	
Service10			SDead		0.6	
Service10			Wind		0.6	
Service10			WindLinear		0.6	
Service11	Linear Add	No	Dead		0.6	
Service11			SDead		0.6	
Service11			Wind		-0.6	
Service11			WindLinear		0.6	

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BR2106013
03/02/2022 12:03:21 PM

Table 4.7 - Load Combination Definitions (continued)

Name	Type	Is Auto	Load Name	Mode	SF	Notes
Service12	Linear Add	No	Dead		1	
Service12			SDead		1	
Service12			Live		0.5	
Service12			Reducible Live		0.5	
Service12			Roof Live		0.5	
Service12			Wind		1	
Service12			WindLinear		1	
Service13	Linear Add	No	Dead		1	
Service13			SDead		1	
Service13			Live		0.5	
Service13			Reducible Live		0.5	
Service13			Roof Live		0.5	
Service13			Wind		-1	
Service13			WindLinear		1	
Service14	Linear Add	No	Dead		1	
Service14			SDead		1	
Service14			Live		0.75	
Service14			Reducible Live		0.75	
Service14			Roof Live		0.75	
Service14			Wind		0.45	
Service14			Flood		0.75	
Service14			WindLinear		0.45	
Service15	Linear Add	No	Dead		1	
Service15			SDead		1	
Service15			Live		0.75	
Service15			Reducible Live		0.75	
Service15			Roof Live		0.75	
Service15			Wind		-0.45	
Service15			Flood		0.75	
Service15			WindLinear		0.45	
Service16	Linear Add	No	Dead		1	
Service16			SDead		1	
Service16			Wind		0.6	
Service16			Flood		0.75	
Service16			WindLinear		0.6	
Service17	Linear Add	No	Dead		1	
Service17			SDead		1	
Service17			Wind		-0.6	
Service17			Flood		0.75	
Service17			WindLinear		0.6	
ServiceEnvelope	Envelope	No	Service1		1	
ServiceEnvelope			Service2		1	
ServiceEnvelope			Service3		1	
ServiceEnvelope			Service4		1	
ServiceEnvelope			Service5		1	
ServiceEnvelope			Service6		1	

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BR2106013
03/02/2022 12:03:22 PM

Table 4.7 - Load Combination Definitions (continued)

Name	Type	Is Auto	Load Name	Mode	SF	Notes
ServiceEnvelope			Service7		1	
ServiceEnvelope			Service8		1	
ServiceEnvelope			Service9		1	
ServiceEnvelope			Service10		1	
ServiceEnvelope			Service11		1	
ServiceEnvelope			Service12		1	
ServiceEnvelope			Service13		1	
ServiceEnvelope			Service14		1	
ServiceEnvelope			Service15		1	
ServiceEnvelope			Service16		1	
ServiceEnvelope			Service17		1	
UltDCon1	Linear Add	No	Dead		1.4	
UltDCon1			SDead		1.4	
UltDCon2	Linear Add	No	Dead		1.2	
UltDCon2			SDead		1.2	
UltDCon2			Live		1.6	
UltDCon2			Reducible Live		1.6	
UltDCon2			Roof Live		1.6	
UltDCon3	Linear Add	No	Dead		1.2	
UltDCon3			SDead		1.2	
UltDCon3			Live		1	
UltDCon3			Reducible Live		1	
UltDCon3			Roof Live		1.6	
UltDCon4	Linear Add	No	Dead		1.2	
UltDCon4			SDead		1.2	
UltDCon4			Live		1	
UltDCon4			Reducible Live		1	
UltDCon4			Roof Live		0.5	
UltDCon4			Wind		1	
UltDCon4			WindLinear		1	
UltDCon5	Linear Add	No	Dead		1.2	
UltDCon5			SDead		1.2	
UltDCon5			Live		1	
UltDCon5			Reducible Live		1	
UltDCon5			Roof Live		0.5	
UltDCon5			Wind		-1	
UltDCon5			WindLinear		1	
UltDCon6	Linear Add	No	Dead		1.2	
UltDCon6			SDead		1.2	
UltDCon6			Live		1	
UltDCon6			Reducible Live		1	
UltDCon7	Linear Add	No	Dead		0.9	
UltDCon7			SDead		0.9	
UltDCon7			Wind		1	
UltDCon7			WindLinear		1	
UltDCon8	Linear Add	No	Dead		0.9	

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Reviewed For Compliance
BR2106013
03/02/2022 12:03:22 PM

Table 4.7 - Load Combination Definitions (continued)

Name	Type	Is Auto	Load Name	Mode	SF	Notes
UltDCon8			SDead		0.9	
UltDCon8			Wind		-1	
UltDCon8			WindLinear		1	
UltDCon9	Linear Add	No	Dead		1.2	
UltDCon9			SDead		1.2	
UltDCon9			Roof Live		1.6	
UltDCon9			Wind		0.5	
UltDCon9			WindLinear		0.5	
UltDCon10	Linear Add	No	Dead		1.2	
UltDCon10			SDead		1.2	
UltDCon10			Roof Live		1.6	
UltDCon10			Wind		-0.5	
UltDCon10			WindLinear		0.5	
UltDCon11	Linear Add	No	Dead		1.2	
UltDCon11			SDead		1.2	
UltDCon11			Live		1	
UltDCon11			Reducible Live		1	
UltDCon11			Roof Live		1	
UltDCon11			Wind		0.5	
UltDCon11			Flood		1.5	
UltDCon11			WindLinear		0.5	
UltDCon12	Linear Add	No	Dead		1.2	
UltDCon12			SDead		1.2	
UltDCon12			Live		1	
UltDCon12			Reducible Live		1	
UltDCon12			Roof Live		1	
UltDCon12			Wind		-0.5	
UltDCon12			Flood		1.5	
UltDCon12			WindLinear		0.5	
UltDCon13	Linear Add	No	Dead		0.9	
UltDCon13			SDead		0.9	
UltDCon13			Wind		0.5	
UltDCon13			Flood		1.5	
UltDCon13			WindLinear		0.5	
UltDCon14	Linear Add	No	Dead		0.9	
UltDCon14			SDead		0.9	
UltDCon14			Wind		-0.5	
UltDCon14			Flood		1.5	
UltDCon14			WindLinear		0.5	
UltDConEnvelope	Envelope	No	UltDCon1		1	
UltDConEnvelope			UltDCon2		1	
UltDConEnvelope			UltDCon3		1	
UltDConEnvelope			UltDCon4		1	
UltDConEnvelope			UltDCon5		1	
UltDConEnvelope			UltDCon6		1	
UltDConEnvelope			UltDCon7		1	

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BR2106013
03/02/2022 12:03:22 PM

Table 4.7 - Load Combination Definitions (continued)

Name	Type	Is Auto	Load Name	Mode	SF	Notes
UltDConEnvelope			UltDCon8		1	
UltDConEnvelope			UltDCon9		1	
UltDConEnvelope			UltDCon10		1	
UltDConEnvelope			UltDCon11		1	
UltDConEnvelope			UltDCon12		1	
UltDConEnvelope			UltDCon13		1	
UltDConEnvelope			UltDCon14		1	

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BR2106013
03/02/2022 12:03:22 PM

5 Analysis Results

This chapter provides analysis results.

5.1 Structure Results

Table 5.1 - Base Reactions (Part 1 of 2)

Output Case	Case Type	Step Type	Step Number	Step Label	FX kip	FY kip	FZ kip	MX kip-ft	MY kip-ft
Dead	LinStatic				196.353	-240.079	12130.225	35690.3357	-64340.6108
Live	LinStatic				64.615	-89.889	3922.499	14219.9917	-29080.0146
SDead	LinStatic				182.725	-236.752	7059.079	3132.4422	35752.2716
Reducible Live	LinStatic				0	0	0	0	0
Wind	LinStatic	Max			61.198	54.224	0	9453.7061	844.8
Wind	LinStatic	Min			-18.61	-36.66	0	-6547.6064	-3467.6288
Roof Live	LinStatic				0	0	0	0	0
Flood	LinStatic				-149.293	-87.79	0	-71.4997	-26.0224
WindLinear	LinStatic				1.105	-0.947	-110.032	-3163.3702	15061.8564
UltDCon1	Combination				530.709	-667.563	26865.026	54351.889	-40023.6748
UltDCon2	Combination				558.278	-716.019	29303.163	69339.3201	-80834.0303
UltDCon3	Combination				519.508	-662.086	26949.664	60807.3251	-63386.0215
UltDCon4	Combination	Max			581.811	-608.809	26839.632	67097.661	-47479.3651
UltDCon4	Combination	Min			502.003	-699.693	26839.632	51096.3484	-51791.794
UltDCon5	Combination	Max			539.223	-626.373	26839.632	64191.5613	-44856.5363
UltDCon5	Combination	Min			459.415	-717.257	26839.632	48190.2488	-49168.9652
UltDCon6	Combination				519.508	-662.086	26949.664	60807.3251	-63386.0215
UltDCon7	Combination	Max			403.473	-375.871	17160.341	41230.836	-9822.8488
UltDCon7	Combination	Min			323.665	-466.755	17160.341	25229.5234	-14135.2777
UltDCon8	Combination	Max			360.885	-393.435	17160.341	38324.7363	-7200.02
UltDCon8	Combination	Min			281.077	-484.319	17160.341	22323.4238	-11512.4489
UltDCon9	Combination	Max			486.045	-545.558	22972.149	49732.5014	-26352.6788
UltDCon9	Combination	Min			446.141	-591.001	22972.149	41731.8451	-28508.8932
UltDCon10	Combination	Max			464.751	-554.341	22972.149	48279.4515	-25041.2644
UltDCon10	Combination	Min			424.847	-599.783	22972.149	40278.7953	-27197.4788
UltDCon11	Combination	Max			326.721	-767.133	26894.648	63845.2434	-55471.7269
UltDCon11	Combination	Min			286.817	-812.575	26894.648	55844.5871	-57627.9413
UltDCon12	Combination	Max			305.427	-775.915	26894.648	62392.1936	-54160.3125
UltDCon12	Combination	Min			265.523	-821.357	26894.648	54391.5373	-56316.5269
UltDCon13	Combination	Max			148.383	-534.194	17215.358	37978.4184	-17815.2106
UltDCon13	Combination	Min			108.479	-579.636	17215.358	29977.7621	-19971.425
UltDCon14	Combination	Max			127.089	-542.976	17215.358	36525.3686	-16503.7962
UltDCon14	Combination	Min			87.185	-588.418	17215.358	28524.7123	-18660.0106
Service1	Combination				379.078	-476.831	19189.304	38822.7778	-28588.3392
Service2	Combination				443.693	-566.72	23111.803	53042.7695	-57668.3537
Service3	Combination				379.078	-476.831	19189.304	38822.7778	-28588.3392
Service4	Combination				427.539	-544.248	22131.178	49487.7716	-50398.3501
Service5	Combination	Max			416.46	-444.865	19123.285	42596.9794	-19044.3453
Service5	Combination	Min			368.575	-499.395	19123.285	32996.1919	-21631.8026
Service6	Combination	Max			390.907	-455.403	19123.285	40853.3196	-17470.648
Service6	Combination	Min			343.022	-509.934	19123.285	31252.5321	-20058.1054

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03/02/2022 12:03:23 PM

Table 5.1 - Base Reactions (Part 1 of 2, continued)

Output Case	Case Type	Step Type	Step Number	Step Label	FX kip	FY kip	FZ kip	MX kip-ft	MY kip-ft
Service7	Combination	Max			455.575	-520.273	22081.664	52318.4227	-43240.3547
Service7	Combination	Min			419.662	-561.171	22081.664	45117.8321	-45180.9477
Service8	Combination	Max			436.411	-528.177	22081.664	51010.6779	-42060.0817
Service8	Combination	Min			400.497	-569.075	22081.664	43810.0873	-44000.6747
Service9	Combination				427.539	-544.248	22131.178	49487.7716	-50398.3501
Service10	Combination	Max			264.828	-254.132	11447.563	27067.8683	-7609.0096
Service10	Combination	Min			216.944	-308.663	11447.563	17467.0807	-10196.4669
Service11	Combination	Max			239.276	-264.671	11447.563	25324.2085	-6035.3124
Service11	Combination	Min			191.391	-319.201	11447.563	15723.4209	-8622.7697
Service12	Combination	Max			473.688	-468.498	21040.521	52223.1096	-27221.69
Service12	Combination	Min			393.88	-559.383	21040.521	36221.797	-31534.1189
Service13	Combination	Max			431.1	-486.062	21040.521	49317.0099	-24598.8612
Service13	Combination	Min			351.292	-576.947	21040.521	33315.6974	-28911.2901
Service14	Combination	Max			343.606	-586.115	22081.664	52264.7979	-43259.8715
Service14	Combination	Min			307.692	-627.013	22081.664	45064.2073	-45200.4644
Service15	Combination	Max			324.441	-594.019	22081.664	50957.0531	-42079.5985
Service15	Combination	Min			288.528	-634.917	22081.664	43756.4625	-44020.1915
Service16	Combination	Max			304.49	-510.707	19123.285	42543.3546	-19063.8621
Service16	Combination	Min			256.605	-565.238	19123.285	32942.5671	-21651.3194
Service17	Combination	Max			278.937	-521.246	19123.285	40799.6948	-17490.1648
Service17	Combination	Min			231.053	-575.776	19123.285	31198.9073	-20077.6221
ServiceEnvelope	Combination	Max			473.688	-254.132	23111.803	53042.7695	-6035.3124
ServiceEnvelope	Combination	Min			191.391	-634.917	11447.563	15723.4209	-57668.3537
UltDConEnvelope	Combination	Max			581.811	-375.871	29303.163	69339.3201	-7200.02
UltDConEnvelope	Combination	Min			87.185	-821.357	17160.341	22323.4238	-80834.0303

Table 5.1 - Base Reactions (Part 2 of 2)

MZ kip-ft	X ft	Y ft	Z ft
17256.8308	0	0	0.75
8793.3082	0	0	0.75
22348.2329	0	0	0.75
0	0	0	0.75
2759.0486	0	0	0.75
-1804.63	0	0	0.75
0	0	0	0.75
-15014.3321	0	0	0.75
-150.1625	0	0	0.75
55447.0892	0	0	0.75
61595.3695	0	0	0.75
56319.3846	0	0	0.75
58928.2706	0	0	0.75
54364.5921	0	0	0.75
57973.852	0	0	0.75
53410.1735	0	0	0.75

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03/02/2022 12:03:23 PM

Table 5.1 - Base Reactions (Part 2 of 2, continued)

MZ kip-ft	X ft	Y ft	Z ft
56319.3846	0	0	0.75
38253.4434	0	0	0.75
33689.7648	0	0	0.75
37299.0248	0	0	0.75
32735.3462	0	0	0.75
48830.5195	0	0	0.75
46548.6802	0	0	0.75
48353.3102	0	0	0.75
46071.4709	0	0	0.75
35102.3295	0	0	0.75
32820.4902	0	0	0.75
34625.1202	0	0	0.75
32343.2809	0	0	0.75
14427.5022	0	0	0.75
12145.6629	0	0	0.75
13950.2929	0	0	0.75
11668.4536	0	0	0.75
39605.0637	0	0	0.75
48398.3719	0	0	0.75
39605.0637	0	0	0.75
46200.0448	0	0	0.75
41170.3953	0	0	0.75
38432.1882	0	0	0.75
40597.7442	0	0	0.75
37859.5371	0	0	0.75
47374.0435	0	0	0.75
45320.3882	0	0	0.75
46944.5552	0	0	0.75
44890.8998	0	0	0.75
46200.0448	0	0	0.75
25328.3698	0	0	0.75
22590.1627	0	0	0.75
24755.7187	0	0	0.75
22017.5116	0	0	0.75
46610.6038	0	0	0.75
42046.9253	0	0	0.75
45656.1852	0	0	0.75
41092.5067	0	0	0.75
36113.2945	0	0	0.75
34059.6391	0	0	0.75
35683.8061	0	0	0.75
33630.1508	0	0	0.75
29909.6462	0	0	0.75
27171.4391	0	0	0.75
29336.9951	0	0	0.75

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03/02/2022 12:03:23 PM

Table 5.1 - Base Reactions (Part 2 of 2, continued)

MZ kip-ft	X ft	Y ft	Z ft
26598.788	0	0	0.75
48398.3719	0	0	0.75
22017.5116	0	0	0.75
61595.3695	0	0	0.75
11668.4536	0	0	0.75

Table 5.2 - Centers Of Mass And Rigidity

Story	Diaphragm	Mass X lb-s2/ft	Mass Y lb-s2/ft	XCM ft	YCM ft	Cum Mass X lb-s2/ft	Cum Mass Y lb-s2/ft	XCCM ft	YCCM ft	XCR ft	YCR ft
Elevator Overrun	D1	416.24	416.24	-12.3162	16.2967	416.24	416.24	-12.3162	16.2967		
Roof Level	D1	139352.9	139352.9	13.1692	0.5811	139769.15	139769.15	13.0933	0.6279		
2nd Level	D1	107202.76	107202.76	-19.3727	5.2247	246971.9	246971.9	-0.9992	2.6232		
1st Level	D1	298924.65	298924.65	5.2284	-0.6993	545896.56	545896.56	2.411	0.8038		
2nd Level	D2	4800.05	4800.05	126.8601	29.0247	4800.05	4800.05	126.8601	29.0247		

5.2 Story Results

Table 5.3 - Story Max Over Avg Displacements

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
Elevator Overrun	Dead	LinStatic				Y	0.212012	0.203607	1.041
Roof Level	Dead	LinStatic				Y	0.222849	0.121208	1.839
2nd Level	Dead	LinStatic				X	0.051699	0.027129	1.906
2nd Level	Dead	LinStatic				Y	0.252499	0.082311	3.068
Elevator Overrun	Live	LinStatic				X	0.018062	0.015447	1.169
Elevator Overrun	Live	LinStatic				Y	0.09488	0.091088	1.042
Roof Level	Live	LinStatic				Y	0.095371	0.053444	1.785
2nd Level	Live	LinStatic				X	0.021225	0.011388	1.864
2nd Level	Live	LinStatic				Y	0.076284	0.020817	3.665
Elevator Overrun	SDead	LinStatic				X	0.052884	0.044671	1.184
Elevator Overrun	SDead	LinStatic				Y	0.201903	0.189993	1.063
Roof Level	SDead	LinStatic				Y	0.224711	0.103384	2.174
2nd Level	SDead	LinStatic				X	0.022126	0.010132	2.184
2nd Level	SDead	LinStatic				Y	0.08259	0.001554	53.146
Elevator Overrun	Wind	LinStatic	Max			X	0.040222	0.040066	1.004
Elevator Overrun	Wind	LinStatic	Max			Y	0.18471	0.18395	1.004
Roof Level	Wind	LinStatic	Max			X	0.044589	0.033268	1.34
Roof Level	Wind	LinStatic	Max			Y	0.172617	0.145684	1.185
2nd Level	Wind	LinStatic	Max			Y	0.617924	0.335262	1.843
Elevator Overrun	Wind	LinStatic	Min			Y	0.123226	0.121706	1.012
Roof Level	Wind	LinStatic	Min			Y	0.122444	0.101489	1.206

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03/02/2022 12:03:24 PM

Table 5.3 - Story Max Over Avg Displacements (continued)

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
2nd Level	Wind	LinStatic	Min			Y	0.43321	0.235556	1.839
Elevator Overrun	Flood	LinStatic				X	4E-06	4E-06	1.02
Elevator Overrun	Flood	LinStatic				Y	5E-06	5E-06	1.024
Roof Level	Flood	LinStatic				X	2E-06	2E-06	1.047
Roof Level	Flood	LinStatic				Y	3E-06	3E-06	1.077
2nd Level	Flood	LinStatic				Y	0.000258	0.000129	2
Elevator Overrun	WindLinear	LinStatic				X	4E-06	4E-06	1.002
Elevator Overrun	WindLinear	LinStatic				Y	6E-06	6E-06	1.002
Roof Level	WindLinear	LinStatic				X	4E-06	3E-06	1.11
Roof Level	WindLinear	LinStatic				Y	6E-06	5E-06	1.162
2nd Level	WindLinear	LinStatic				X	0.00695	0.003476	2
2nd Level	WindLinear	LinStatic				Y	0.004398	0.002196	2.003
Elevator Overrun	UltDCon1	Combination				X	0.101263	0.08165	1.24
Elevator Overrun	UltDCon1	Combination				Y	0.579482	0.55104	1.052
Roof Level	UltDCon1	Combination				Y	0.626585	0.31443	1.993
2nd Level	UltDCon1	Combination				X	0.098792	0.049883	1.98
2nd Level	UltDCon1	Combination				Y	0.456642	0.108993	4.19
Elevator Overrun	UltDCon2	Combination				X	0.115696	0.094701	1.222
Elevator Overrun	UltDCon2	Combination				Y	0.648506	0.618061	1.049
Roof Level	UltDCon2	Combination				Y	0.689667	0.355022	1.943
2nd Level	UltDCon2	Combination				X	0.11864	0.060978	1.946
2nd Level	UltDCon2	Combination				Y	0.513462	0.12673	4.052
Elevator Overrun	UltDCon3	Combination				X	0.104859	0.085433	1.227
Elevator Overrun	UltDCon3	Combination				Y	0.591578	0.563408	1.05
Roof Level	UltDCon3	Combination				Y	0.632444	0.322955	1.958
2nd Level	UltDCon3	Combination				X	0.105905	0.054145	1.956
2nd Level	UltDCon3	Combination				Y	0.467691	0.114239	4.094
Elevator Overrun	UltDCon4	Combination	Max			X	0.064633	0.045275	1.428
Elevator Overrun	UltDCon4	Combination	Max			Y	0.408382	0.379452	1.076
Roof Level	UltDCon4	Combination	Max			X	0.169929	0.028954	5.869
Roof Level	UltDCon4	Combination	Max			Y	0.503191	0.172017	2.925
2nd Level	UltDCon4	Combination	Max			Y	1.081216	0.447538	2.416
Elevator Overrun	UltDCon4	Combination	Min			X	0.110726	0.087553	1.265
Elevator Overrun	UltDCon4	Combination	Min			Y	0.714799	0.685107	1.043
Roof Level	UltDCon4	Combination	Min			Y	0.725373	0.430639	1.684
2nd Level	UltDCon4	Combination	Min			X	0.107039	0.063203	1.694
2nd Level	UltDCon4	Combination	Min			Y	0.279828	0.090761	3.083
Elevator Overrun	UltDCon5	Combination	Max			X	0.098984	0.083305	1.188
Elevator Overrun	UltDCon5	Combination	Max			Y	0.468346	0.441696	1.06
Roof Level	UltDCon5	Combination	Max			Y	0.539507	0.215261	2.506
2nd Level	UltDCon5	Combination	Max			X	0.098099	0.041748	2.35
2nd Level	UltDCon5	Combination	Max			Y	0.896503	0.348954	2.569
Elevator Overrun	UltDCon5	Combination	Min			X	0.145077	0.125583	1.155
Elevator Overrun	UltDCon5	Combination	Min			Y	0.774763	0.747352	1.037
Roof Level	UltDCon5	Combination	Min			Y	0.761689	0.473883	1.607

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Table 5.3 - Story Max Over Avg Displacements (continued)

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
2nd Level	UltDCon5	Combination	Min			X	0.123572	0.077985	1.585
2nd Level	UltDCon5	Combination	Min			Y	0.292282	0.176824	1.653
Elevator Overrun	UltDCon6	Combination				X	0.104859	0.085433	1.227
Elevator Overrun	UltDCon6	Combination				Y	0.591578	0.563408	1.05
Roof Level	UltDCon6	Combination				Y	0.632444	0.322955	1.958
2nd Level	UltDCon6	Combination				X	0.105905	0.054145	1.956
2nd Level	UltDCon6	Combination				Y	0.467691	0.114239	4.094
Elevator Overrun	UltDCon7	Combination	Max			Y	0.189327	0.170284	1.112
Roof Level	UltDCon7	Combination	Max			X	0.127513	0.03376	3.777
Roof Level	UltDCon7	Combination	Max			Y	0.273551	0.051195	5.343
2nd Level	UltDCon7	Combination	Max			Y	0.907081	0.403365	2.249
Elevator Overrun	UltDCon7	Combination	Min			X	0.070965	0.054609	1.3
Elevator Overrun	UltDCon7	Combination	Min			Y	0.495744	0.47594	1.042
Roof Level	UltDCon7	Combination	Min			Y	0.495733	0.309817	1.6
2nd Level	UltDCon7	Combination	Min			X	0.064644	0.041126	1.572
2nd Level	UltDCon7	Combination	Min			Y	0.194037	0.127622	1.52
Elevator Overrun	UltDCon8	Combination	Max			X	0.059222	0.050362	1.176
Elevator Overrun	UltDCon8	Combination	Max			Y	0.249292	0.232529	1.072
Roof Level	UltDCon8	Combination	Max			X	0.10424	0.014836	7.026
Roof Level	UltDCon8	Combination	Max			Y	0.309867	0.09444	3.281
2nd Level	UltDCon8	Combination	Max			Y	0.722367	0.304782	2.37
Elevator Overrun	UltDCon8	Combination	Min			X	0.105316	0.09264	1.137
Elevator Overrun	UltDCon8	Combination	Min			Y	0.555709	0.538184	1.033
Roof Level	UltDCon8	Combination	Min			X	0.122488	0.042076	2.911
Roof Level	UltDCon8	Combination	Min			Y	0.532049	0.353061	1.507
2nd Level	UltDCon8	Combination	Min			X	0.084421	0.057353	1.472
2nd Level	UltDCon8	Combination	Min			Y	0.328767	0.250601	1.312
Elevator Overrun	UltDCon9	Combination	Max			X	0.066684	0.049907	1.336
Elevator Overrun	UltDCon9	Combination	Max			Y	0.4051	0.380342	1.065
Roof Level	UltDCon9	Combination	Max			Y	0.472446	0.194042	2.435
2nd Level	UltDCon9	Combination	Max			X	0.071822	0.028823	2.492
2nd Level	UltDCon9	Combination	Max			Y	0.69817	0.260072	2.685
Elevator Overrun	UltDCon9	Combination	Min			X	0.08973	0.071046	1.263
Elevator Overrun	UltDCon9	Combination	Min			Y	0.558309	0.53317	1.047
Roof Level	UltDCon9	Combination	Min			Y	0.583537	0.323353	1.805
2nd Level	UltDCon9	Combination	Min			X	0.085247	0.047286	1.803
2nd Level	UltDCon9	Combination	Min			Y	0.22487	0.007733	29.078
Elevator Overrun	UltDCon10	Combination	Max			X	0.083859	0.068922	1.217
Elevator Overrun	UltDCon10	Combination	Max			Y	0.435082	0.411465	1.057
Roof Level	UltDCon10	Combination	Max			Y	0.490604	0.215664	2.275
2nd Level	UltDCon10	Combination	Max			X	0.080986	0.036664	2.209
2nd Level	UltDCon10	Combination	Max			Y	0.605813	0.21078	2.874
Elevator Overrun	UltDCon10	Combination	Min			X	0.106906	0.090061	1.187
Elevator Overrun	UltDCon10	Combination	Min			Y	0.588291	0.564292	1.043
Roof Level	UltDCon10	Combination	Min			Y	0.601695	0.344975	1.744

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03/02/2022 12:03:24 PM

Table 5.3 - Story Max Over Avg Displacements (continued)

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
2nd Level	UltDCon10	Combination	Min			X	0.09411	0.054975	1.712
2nd Level	UltDCon10	Combination	Min			Y	0.231097	0.050765	4.552
Elevator Overrun	UltDCon11	Combination	Max			X	0.084751	0.06536	1.297
Elevator Overrun	UltDCon11	Combination	Max			Y	0.499973	0.471423	1.061
Roof Level	UltDCon11	Combination	Max			Y	0.567813	0.247482	2.294
2nd Level	UltDCon11	Combination	Max			X	0.093041	0.040208	2.314
2nd Level	UltDCon11	Combination	Max			Y	0.774835	0.281079	2.757
Elevator Overrun	UltDCon11	Combination	Min			X	0.107798	0.086499	1.246
Elevator Overrun	UltDCon11	Combination	Min			Y	0.653182	0.624251	1.046
Roof Level	UltDCon11	Combination	Min			Y	0.678904	0.376792	1.802
2nd Level	UltDCon11	Combination	Min			X	0.106466	0.05867	1.815
2nd Level	UltDCon11	Combination	Min			Y	0.2733	0.00689	39.665
Elevator Overrun	UltDCon12	Combination	Max			X	0.101927	0.084375	1.208
Elevator Overrun	UltDCon12	Combination	Max			Y	0.529955	0.502545	1.055
Roof Level	UltDCon12	Combination	Max			Y	0.585971	0.269104	2.177
2nd Level	UltDCon12	Combination	Max			X	0.101277	0.047584	2.128
2nd Level	UltDCon12	Combination	Max			Y	0.682478	0.231787	2.944
Elevator Overrun	UltDCon12	Combination	Min			X	0.124973	0.105514	1.184
Elevator Overrun	UltDCon12	Combination	Min			Y	0.683164	0.655373	1.042
Roof Level	UltDCon12	Combination	Min			Y	0.697062	0.398414	1.75
2nd Level	UltDCon12	Combination	Min			X	0.112497	0.064944	1.732
2nd Level	UltDCon12	Combination	Min			Y	0.265747	0.036141	7.353
Elevator Overrun	UltDCon13	Combination	Max			X	0.04499	0.032416	1.388
Elevator Overrun	UltDCon13	Combination	Max			Y	0.280918	0.262255	1.071
Roof Level	UltDCon13	Combination	Max			X	0.105213	0.014796	7.111
Roof Level	UltDCon13	Combination	Max			Y	0.338173	0.12666	2.67
2nd Level	UltDCon13	Combination	Max			Y	0.600699	0.236906	2.536
Elevator Overrun	UltDCon13	Combination	Min			X	0.068037	0.053555	1.27
Elevator Overrun	UltDCon13	Combination	Min			Y	0.434127	0.415083	1.046
Roof Level	UltDCon13	Combination	Min			Y	0.449264	0.255971	1.755
2nd Level	UltDCon13	Combination	Min			X	0.06407	0.036593	1.751
2nd Level	UltDCon13	Combination	Min			Y	0.17373	0.029971	5.797
Elevator Overrun	UltDCon14	Combination	Max			X	0.062165	0.051431	1.209
Elevator Overrun	UltDCon14	Combination	Max			Y	0.310901	0.293378	1.06
Roof Level	UltDCon14	Combination	Max			Y	0.356331	0.148282	2.403
2nd Level	UltDCon14	Combination	Max			X	0.059954	0.026043	2.302
2nd Level	UltDCon14	Combination	Max			Y	0.508342	0.187615	2.71
Elevator Overrun	UltDCon14	Combination	Min			X	0.085212	0.07257	1.174
Elevator Overrun	UltDCon14	Combination	Min			Y	0.464109	0.446206	1.04
Roof Level	UltDCon14	Combination	Min			Y	0.467422	0.277593	1.684
2nd Level	UltDCon14	Combination	Min			X	0.073345	0.044488	1.649
2nd Level	UltDCon14	Combination	Min			Y	0.179956	0.073002	2.465
Elevator Overrun	Service1	Combination				X	0.072331	0.058322	1.24
Elevator Overrun	Service1	Combination				Y	0.413915	0.3936	1.052
Roof Level	Service1	Combination				Y	0.447561	0.224593	1.993

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03/02/2022 12:03:24 PM

Table 5.3 - Story Max Over Avg Displacements (continued)

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
2nd Level	Service1	Combination				X	0.070566	0.035631	1.98
2nd Level	Service1	Combination				Y	0.326173	0.077852	4.19
Elevator Overrun	Service2	Combination				X	0.090393	0.073769	1.225
Elevator Overrun	Service2	Combination				Y	0.508795	0.484688	1.05
Roof Level	Service2	Combination				Y	0.542932	0.278037	1.953
2nd Level	Service2	Combination				X	0.091791	0.047019	1.952
2nd Level	Service2	Combination				Y	0.402457	0.098669	4.079
Elevator Overrun	Service3	Combination				X	0.072331	0.058322	1.24
Elevator Overrun	Service3	Combination				Y	0.413915	0.3936	1.052
Roof Level	Service3	Combination				Y	0.447561	0.224593	1.993
2nd Level	Service3	Combination				X	0.070566	0.035631	1.98
2nd Level	Service3	Combination				Y	0.326173	0.077852	4.19
Elevator Overrun	Service4	Combination				X	0.085877	0.069907	1.228
Elevator Overrun	Service4	Combination				Y	0.485075	0.461916	1.05
Roof Level	Service4	Combination				Y	0.519089	0.264676	1.961
2nd Level	Service4	Combination				X	0.086485	0.044172	1.958
2nd Level	Service4	Combination				Y	0.383386	0.093465	4.102
Elevator Overrun	Service5	Combination	Max			X	0.048195	0.034227	1.408
Elevator Overrun	Service5	Combination	Max			Y	0.303997	0.283227	1.073
Roof Level	Service5	Combination	Max			X	0.118889	0.018129	6.558
Roof Level	Service5	Combination	Max			Y	0.370009	0.13403	2.761
2nd Level	Service5	Combination	Max			Y	0.694288	0.277831	2.499
Elevator Overrun	Service5	Combination	Min			X	0.075851	0.059594	1.273
Elevator Overrun	Service5	Combination	Min			Y	0.487848	0.46662	1.045
Roof Level	Service5	Combination	Min			Y	0.503318	0.289203	1.74
2nd Level	Service5	Combination	Min			X	0.071247	0.041066	1.735
2nd Level	Service5	Combination	Min			Y	0.194838	0.042179	4.619
Elevator Overrun	Service6	Combination	Max			X	0.068805	0.057045	1.206
Elevator Overrun	Service6	Combination	Max			Y	0.339976	0.320573	1.061
Roof Level	Service6	Combination	Max			Y	0.391798	0.159976	2.449
2nd Level	Service6	Combination	Max			X	0.066346	0.028424	2.334
2nd Level	Service6	Combination	Max			Y	0.58346	0.218681	2.668
Elevator Overrun	Service6	Combination	Min			X	0.096462	0.082412	1.17
Elevator Overrun	Service6	Combination	Min			Y	0.523826	0.503967	1.039
Roof Level	Service6	Combination	Min			Y	0.525108	0.315149	1.666
2nd Level	Service6	Combination	Min			X	0.082484	0.050594	1.63
2nd Level	Service6	Combination	Min			Y	0.20231	0.093817	2.156
Elevator Overrun	Service7	Combination	Max			X	0.067775	0.051836	1.308
Elevator Overrun	Service7	Combination	Max			Y	0.402637	0.379136	1.062
Roof Level	Service7	Combination	Max			Y	0.460925	0.196754	2.343
2nd Level	Service7	Combination	Max			X	0.074913	0.031631	2.368
2nd Level	Service7	Combination	Max			Y	0.659472	0.243449	2.709
Elevator Overrun	Service7	Combination	Min			X	0.088517	0.070861	1.249
Elevator Overrun	Service7	Combination	Min			Y	0.540525	0.516681	1.046
Roof Level	Service7	Combination	Min			Y	0.560907	0.313133	1.791

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03/02/2022 12:03:25 PM

Table 5.3 - Story Max Over Avg Displacements (continued)

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
2nd Level	Service7	Combination	Min			X	0.086996	0.048248	1.803
Elevator Overrun	Service8	Combination	Max			X	0.083233	0.068949	1.207
Elevator Overrun	Service8	Combination	Max			Y	0.429621	0.407146	1.055
Roof Level	Service8	Combination	Max			Y	0.477267	0.216213	2.207
2nd Level	Service8	Combination	Max			X	0.082461	0.038338	2.151
2nd Level	Service8	Combination	Max			Y	0.576351	0.199086	2.895
Elevator Overrun	Service8	Combination	Min			X	0.103975	0.087974	1.182
Elevator Overrun	Service8	Combination	Min			Y	0.567509	0.544691	1.042
Roof Level	Service8	Combination	Min			Y	0.577249	0.332593	1.736
2nd Level	Service8	Combination	Min			X	0.092957	0.05416	1.716
2nd Level	Service8	Combination	Min			Y	0.220337	0.040848	5.394
Elevator Overrun	Service9	Combination				X	0.085877	0.069907	1.228
Elevator Overrun	Service9	Combination				Y	0.485075	0.461916	1.05
Roof Level	Service9	Combination				Y	0.519089	0.264676	1.961
2nd Level	Service9	Combination				X	0.086485	0.044172	1.958
2nd Level	Service9	Combination				Y	0.383386	0.093465	4.102
Elevator Overrun	Service10	Combination	Max			Y	0.138431	0.125786	1.101
Roof Level	Service10	Combination	Max			X	0.082036	0.019979	4.106
Roof Level	Service10	Combination	Max			Y	0.190984	0.044193	4.322
2nd Level	Service10	Combination	Max			Y	0.563819	0.24669	2.286
Elevator Overrun	Service10	Combination	Min			X	0.046919	0.036265	1.294
Elevator Overrun	Service10	Combination	Min			Y	0.322281	0.30918	1.042
Roof Level	Service10	Combination	Min			Y	0.324294	0.199366	1.627
2nd Level	Service10	Combination	Min			X	0.04302	0.026813	1.604
2nd Level	Service10	Combination	Min			Y	0.12665	0.072087	1.757
Elevator Overrun	Service11	Combination	Max			X	0.039873	0.033716	1.183
Elevator Overrun	Service11	Combination	Max			Y	0.17441	0.163133	1.069
Roof Level	Service11	Combination	Max			X	0.068072	0.008624	7.893
Roof Level	Service11	Combination	Max			Y	0.212774	0.070139	3.034
2nd Level	Service11	Combination	Max			Y	0.452991	0.18754	2.415
Elevator Overrun	Service11	Combination	Min			X	0.067529	0.059083	1.143
Elevator Overrun	Service11	Combination	Min			Y	0.35826	0.346527	1.034
Roof Level	Service11	Combination	Min			X	0.079575	0.025523	3.118
Roof Level	Service11	Combination	Min			Y	0.346083	0.225312	1.536
2nd Level	Service11	Combination	Min			X	0.054804	0.036615	1.497
2nd Level	Service11	Combination	Min			Y	0.17769	0.14293	1.243
Elevator Overrun	Service12	Combination	Max			X	0.041136	0.025887	1.589
Elevator Overrun	Service12	Combination	Max			Y	0.278159	0.255188	1.09
Roof Level	Service12	Combination	Max			X	0.144114	0.031588	4.562
Roof Level	Service12	Combination	Max			Y	0.365993	0.100377	3.646
2nd Level	Service12	Combination	Max			Y	0.97784	0.421559	2.32
Elevator Overrun	Service12	Combination	Min			X	0.087229	0.068165	1.28
Elevator Overrun	Service12	Combination	Min			Y	0.584576	0.560844	1.042
Roof Level	Service12	Combination	Min			Y	0.588175	0.358998	1.638
2nd Level	Service12	Combination	Min			X	0.082314	0.050383	1.634

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03/02/2022 12:03:25 PM

Table 5.3 - Story Max Over Avg Displacements (continued)

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
2nd Level	Service12	Combination	Min			Y	0.228409	0.11293	2.023
Elevator Overrun	Service13	Combination	Max			X	0.075486	0.063917	1.181
Elevator Overrun	Service13	Combination	Max			Y	0.338123	0.317433	1.065
Roof Level	Service13	Combination	Max			Y	0.402309	0.143621	2.801
2nd Level	Service13	Combination	Max			Y	0.793126	0.322975	2.456
Elevator Overrun	Service13	Combination	Min			X	0.12158	0.106195	1.145
Elevator Overrun	Service13	Combination	Min			Y	0.64454	0.623088	1.034
Roof Level	Service13	Combination	Min			X	0.143432	0.044248	3.242
Roof Level	Service13	Combination	Min			Y	0.624491	0.402242	1.553
2nd Level	Service13	Combination	Min			X	0.100536	0.06601	1.523
2nd Level	Service13	Combination	Min			Y	0.258007	0.207565	1.243
Elevator Overrun	Service14	Combination	Max			X	0.067778	0.051839	1.307
Elevator Overrun	Service14	Combination	Max			Y	0.402633	0.379132	1.062
Roof Level	Service14	Combination	Max			Y	0.460923	0.196751	2.343
2nd Level	Service14	Combination	Max			X	0.07491	0.03163	2.368
2nd Level	Service14	Combination	Max			Y	0.659662	0.243544	2.709
Elevator Overrun	Service14	Combination	Min			X	0.08852	0.070864	1.249
Elevator Overrun	Service14	Combination	Min			Y	0.540521	0.516677	1.046
Roof Level	Service14	Combination	Min			Y	0.560905	0.313131	1.791
2nd Level	Service14	Combination	Min			X	0.086993	0.048246	1.803
Elevator Overrun	Service15	Combination	Max			X	0.083236	0.068952	1.207
Elevator Overrun	Service15	Combination	Max			Y	0.429617	0.407142	1.055
Roof Level	Service15	Combination	Max			Y	0.477265	0.216211	2.207
2nd Level	Service15	Combination	Max			X	0.082458	0.038336	2.151
2nd Level	Service15	Combination	Max			Y	0.576541	0.199182	2.895
Elevator Overrun	Service15	Combination	Min			X	0.103978	0.087977	1.182
Elevator Overrun	Service15	Combination	Min			Y	0.567505	0.544687	1.042
Roof Level	Service15	Combination	Min			Y	0.577247	0.332591	1.736
2nd Level	Service15	Combination	Min			X	0.092954	0.054159	1.716
2nd Level	Service15	Combination	Min			Y	0.220337	0.040751	5.407
Elevator Overrun	Service16	Combination	Max			X	0.048198	0.03423	1.408
Elevator Overrun	Service16	Combination	Max			Y	0.303994	0.283223	1.073
Roof Level	Service16	Combination	Max			X	0.118888	0.018127	6.558
Roof Level	Service16	Combination	Max			Y	0.370006	0.134028	2.761
2nd Level	Service16	Combination	Max			Y	0.694478	0.277926	2.499
Elevator Overrun	Service16	Combination	Min			X	0.075854	0.059596	1.273
Elevator Overrun	Service16	Combination	Min			Y	0.487844	0.466617	1.045
Roof Level	Service16	Combination	Min			Y	0.503315	0.289201	1.74
2nd Level	Service16	Combination	Min			X	0.071244	0.041064	1.735
2nd Level	Service16	Combination	Min			Y	0.194838	0.042082	4.63
Elevator Overrun	Service17	Combination	Max			X	0.068808	0.057048	1.206
Elevator Overrun	Service17	Combination	Max			Y	0.339973	0.32057	1.061
Roof Level	Service17	Combination	Max			Y	0.391796	0.159974	2.449
2nd Level	Service17	Combination	Max			X	0.066343	0.028423	2.334
2nd Level	Service17	Combination	Max			Y	0.58365	0.218776	2.668

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03/02/2022 12:03:25 PM

Table 5.3 - Story Max Over Avg Displacements (continued)

Story	Output Case	Case Type	Step Type	Step Number	Step Label	Direction	Maximum in	Average in	Ratio
Elevator Overrun	Service17	Combination	Min			X	0.096464	0.082415	1.17
Elevator Overrun	Service17	Combination	Min			Y	0.523823	0.503963	1.039
Roof Level	Service17	Combination	Min			Y	0.525105	0.315147	1.666
2nd Level	Service17	Combination	Min			X	0.082481	0.050592	1.63
2nd Level	Service17	Combination	Min			Y	0.20231	0.09372	2.159
Elevator Overrun	ServiceEnvelope	Combination	Max			Y	0.138431	0.125786	1.101
Roof Level	ServiceEnvelope	Combination	Max			X	0.144114	0.051018	2.825
Roof Level	ServiceEnvelope	Combination	Max			Y	0.190984	0.012872	14.837
2nd Level	ServiceEnvelope	Combination	Max			Y	0.97784	0.453701	2.155
Elevator Overrun	ServiceEnvelope	Combination	Min			X	0.12158	0.106195	1.145
Elevator Overrun	ServiceEnvelope	Combination	Min			Y	0.64454	0.623088	1.034
Roof Level	ServiceEnvelope	Combination	Min			X	0.143432	0.057452	2.497
Roof Level	ServiceEnvelope	Combination	Min			Y	0.624491	0.402242	1.553
2nd Level	ServiceEnvelope	Combination	Min			X	0.100536	0.06601	1.523
2nd Level	ServiceEnvelope	Combination	Min			Y	0.258007	0.207565	1.243
Elevator Overrun	UltDConEnvelope	Combination	Max			Y	0.189327	0.170284	1.112
Roof Level	UltDConEnvelope	Combination	Max			X	0.169929	0.054968	3.091
Roof Level	UltDConEnvelope	Combination	Max			Y	0.273551	0.051195	5.343
2nd Level	UltDConEnvelope	Combination	Max			Y	1.081216	0.490433	2.205
Elevator Overrun	UltDConEnvelope	Combination	Min			X	0.145077	0.125583	1.155
Elevator Overrun	UltDConEnvelope	Combination	Min			Y	0.774763	0.747352	1.037
Roof Level	UltDConEnvelope	Combination	Min			X	0.174515	0.06809	2.563
Roof Level	UltDConEnvelope	Combination	Min			Y	0.761689	0.473883	1.607
2nd Level	UltDConEnvelope	Combination	Min			X	0.123572	0.077985	1.585
2nd Level	UltDConEnvelope	Combination	Min			Y	0.328767	0.270977	1.213

5.3 Modal Results

Table 5.4 - Modal Periods And Frequencies

Case	Mode	Period sec	Frequency cyc/sec	CircFreq rad/sec	Eigenvalue rad2/sec2
Modal	1	3.936	0.254	1.5962	2.5478
Modal	2	3.72	0.269	1.6889	2.8524
Modal	3	3.701	0.27	1.6977	2.8823
Modal	4	3.596	0.278	1.747	3.0521
Modal	5	3.366	0.297	1.8669	3.4854
Modal	6	3.266	0.306	1.9239	3.7015
Modal	7	3.242	0.308	1.9378	3.755
Modal	8	3.142	0.318	1.9996	3.9983
Modal	9	3.114	0.321	2.0178	4.0717
Modal	10	3.091	0.323	2.0325	4.1311
Modal	11	3.058	0.327	2.0549	4.2226
Modal	12	3.05	0.328	2.0602	4.2442

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BR2106013
03/02/2022 12:03:25 PM

Table 5.5 - Modal Participating Mass Ratios (Part 1 of 2)

Case	Mode	Period sec	UX	UY	UZ	SumUX	SumUY	SumUZ	RX	RY	RZ
Modal	1	3.936	0.0002	0	0	0.0002	0	0	0	3.545E-06	9.601E-07
Modal	2	3.72	1.427E-05	0.0007	0	0.0002	0.0007	0	1.254E-05	0	0.0002
Modal	3	3.701	0.0007	0	0	0.0009	0.0007	0	0	1.313E-05	2.544E-05
Modal	4	3.596	0	0.0006	0	0.0009	0.0014	0	9.572E-06	0	0.0006
Modal	5	3.366	0	0.0007	0	0.0009	0.0021	0	0.0006	0	0.0003
Modal	6	3.266	0.0004	4.173E-06	0	0.0013	0.0021	0	0	7.045E-06	2.622E-05
Modal	7	3.242	0.0003	0	0	0.0017	0.0021	0	0	6.333E-06	2.23E-05
Modal	8	3.142	0.001	0	0	0.0027	0.0021	0	0	1.746E-05	0.0001
Modal	9	3.114	0.0002	0.0003	0	0.0029	0.0024	0	4.462E-06	4.189E-06	1.451E-05
Modal	10	3.091	0.0001	0.0007	0	0.003	0.0031	0	1.091E-05	1.291E-06	1.865E-06
Modal	11	3.058	0.0003	0	0	0.0032	0.0031	0	0	0.0002	4.17E-05
Modal	12	3.05	0	0.0004	0	0.0032	0.0036	0	0.0003	0	0.0003

Table 5.5 - Modal Participating Mass Ratios (Part 2 of 2)

SumRX	SumRY	SumRZ
0	3.545E-06	9.601E-07
1.254E-05	3.814E-06	0.0002
1.254E-05	1.695E-05	0.0002
2.211E-05	1.695E-05	0.0008
0.0007	1.696E-05	0.001
0.0007	2.4E-05	0.0011
0.0007	3.034E-05	0.0011
0.0007	4.779E-05	0.0012
0.0007	0.0001	0.0012
0.0007	0.0001	0.0012
0.0007	0.0002	0.0013
0.001	0.0002	0.0015

Table 5.6 - Modal Load Participation Ratios

Case	ItemType	Item	Static %	Dynamic %
Modal	Acceleration	UX	30.36	0.32
Modal	Acceleration	UY	12.11	0.36
Modal	Acceleration	UZ	0	0

Table 5.7 - Modal Direction Factors

Case	Mode	Period sec	UX	UY	UZ	RZ
Modal	1	3.936	1	0	0	0
Modal	2	3.72	0.009	0.484	0	0.507
Modal	3	3.701	0.106	0	0	0.894
Modal	4	3.596	0	0.004	0	0.996
Modal	5	3.366	0	0.036	0	0.964
Modal	6	3.266	0.99	0.01	0	0
Modal	7	3.242	0.1	0	0	0.9

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BR2106013
03/02/2022 12:03:26 PM

Table 5.7 - Modal Direction Factors (continued)

Case	Mode	Period sec	UX	UY	UZ	RZ
Modal	8	3.142	0.846	0	0	0.154
Modal	9	3.114	0.446	0.553	0	0.002
Modal	10	3.091	0.074	0.782	0	0.144
Modal	11	3.058	0.998	0	0	0.002
Modal	12	3.05	0	0.986	0	0.014

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03/02/2022 12:03:26 PM

6 Design Data

This chapter provides design data and results.

6.1 Shear Wall Design

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
Elevator Overrun	P1	Top	Uniform		#8	#8	12	0.25	1.34	
Elevator Overrun	P1	Bottom	Uniform		#8	#8	12	0.25	1.34	
1st Level	P1	Top	Uniform		#8	#8	12	0.25	0.58	
1st Level	P1	Bottom	Uniform		#8	#8	12	0.25	0.58	
Elevator Overrun	P2	Top	Uniform		#8	#8	12	0.25	1.27	
Elevator Overrun	P2	Bottom	Uniform		#8	#8	12	0.29	1.27	
1st Level	P2	Top	Uniform		#8	#8	12	0.25	1.01	
1st Level	P2	Bottom	Uniform		#8	#8	12	0.25	1.01	
Elevator Overrun	P3	Top	Uniform		#8	#8	12	0.25	1.23	
Elevator Overrun	P3	Bottom	Uniform		#8	#8	12	0.26	1.23	
1st Level	P3	Top	Uniform		#8	#8	12	0.25	1.32	
1st Level	P3	Top	Uniform		#8	#8	12	0.25	1.32	
1st Level	P3	Top	Uniform		#8	#8	12	0.25	1.32	
1st Level	P3	Bottom	Uniform		#8	#8	12	0.25	1.32	
1st Level	P3	Bottom	Uniform		#8	#8	12	0.25	1.32	
1st Level	P3	Bottom	Uniform		#8	#8	12	0.25	1.32	
1st Level	P4	Top	Uniform		#8	#8	12	0.25	1.78	
1st Level	P4	Bottom	Uniform		#8	#8	12	0.25	1.78	
1st Level	P5	Top	Uniform		#8	#8	12	1.15	2.07	
1st Level	P5	Top	Uniform		#8	#8	12	1.15	2.07	
1st Level	P5	Top	Uniform		#8	#8	12	1.15	2.07	
1st Level	P5	Top	Uniform		#8	#8	12	1.15	2.07	
1st Level	P5	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P5	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P5	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P5	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P6	Top	Uniform		#8	#8	12	0.25	1.27	
1st Level	P6	Bottom	Uniform		#8	#8	12	0.25	1.27	
1st Level	P7	Top	Uniform		#8	#8	12	0.47	1.25	
1st Level	P7	Top	Uniform		#8	#8	12	0.47	1.25	
1st Level	P7	Top	Uniform		#8	#8	12	0.47	1.25	
1st Level	P7	Bottom	Uniform		#8	#8	12	0.25	1.25	
1st Level	P7	Bottom	Uniform		#8	#8	12	0.25	1.25	
1st Level	P7	Bottom	Uniform		#8	#8	12	0.25	1.25	
1st Level	P8	Top	Uniform		#8	#8	12	0.5	2.05	
1st Level	P8	Bottom	Uniform		#8	#8	12	0.25	2.05	
1st Level	P9	Top	Uniform		#8	#8	12	0.25	1.29	
1st Level	P9	Bottom	Uniform		#8	#8	12	0.25	1.29	
1st Level	P10	Top	Uniform		#8	#8	12	0.25	1.43	

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03/02/2022 12:03:26 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
1st Level	P10	Bottom	Uniform		#8	#8	12	0.25	1.43	
1st Level	P11	Top	Uniform		#8	#8	12	0.25	1.77	
1st Level	P11	Top	Uniform		#8	#8	12	0.25	1.77	
1st Level	P11	Top	Uniform		#8	#8	12	0.25	1.77	
1st Level	P11	Bottom	Uniform		#8	#8	12	0.25	1.77	
1st Level	P11	Bottom	Uniform		#8	#8	12	0.25	1.77	
1st Level	P11	Bottom	Uniform		#8	#8	12	0.25	1.77	
1st Level	P12	Top	Uniform		#8	#8	12	0.25	1.78	
1st Level	P12	Bottom	Uniform		#8	#8	12	0.25	1.78	
1st Level	P13	Top	Uniform		#8	#8	12	0.25	2.15	
1st Level	P13	Top	Uniform		#8	#8	12	0.25	2.15	
1st Level	P13	Top	Uniform		#8	#8	12	0.25	2.15	
1st Level	P13	Bottom	Uniform		#8	#8	12	0.25	2.15	
1st Level	P13	Bottom	Uniform		#8	#8	12	0.25	2.15	
1st Level	P13	Bottom	Uniform		#8	#8	12	0.25	2.15	
1st Level	P14	Top	Uniform		#8	#8	12	0.71	2.18	
1st Level	P14	Top	Uniform		#8	#8	12	0.71	2.18	
1st Level	P14	Top	Uniform		#8	#8	12	0.71	2.18	
1st Level	P14	Bottom	Uniform		#8	#8	12	0.25	2.18	
1st Level	P14	Bottom	Uniform		#8	#8	12	0.25	2.18	
1st Level	P14	Bottom	Uniform		#8	#8	12	0.25	2.18	
1st Level	P15	Top	Uniform		#8	#8	12	0.25	0.94	
1st Level	P15	Top	Uniform		#8	#8	12	0.25	0.94	
1st Level	P15	Top	Uniform		#8	#8	12	0.25	0.94	
1st Level	P15	Bottom	Uniform		#8	#8	12	0.25	0.94	
1st Level	P15	Bottom	Uniform		#8	#8	12	0.25	0.94	
1st Level	P15	Bottom	Uniform		#8	#8	12	0.25	0.94	
1st Level	P16	Top	Uniform		#8	#8	12	0.25	1.34	
1st Level	P16	Bottom	Uniform		#8	#8	12	0.25	1.34	
1st Level	P17	Top	Uniform		#8	#8	12	0.25	1.27	
1st Level	P17	Bottom	Uniform		#8	#8	12	0.25	1.27	
1st Level	P18	Top	Uniform		#8	#8	12	0.25	1.23	
1st Level	P18	Bottom	Uniform		#8	#8	12	0.25	1.23	
1st Level	P19	Top	Uniform		#8	#8	12	0.48	2.04	
1st Level	P19	Top	Uniform		#8	#8	12	0.48	2.04	
1st Level	P19	Top	Uniform		#8	#8	12	0.48	2.04	
1st Level	P19	Bottom	Uniform		#8	#8	12	0.25	2.04	
1st Level	P19	Bottom	Uniform		#8	#8	12	0.25	2.04	
1st Level	P19	Bottom	Uniform		#8	#8	12	0.25	2.04	
1st Level	P20	Top	Uniform		#8	#8	12	0.25	1.78	
1st Level	P20	Bottom	Uniform		#8	#8	12	0.25	1.78	
1st Level	P21	Top	Uniform		#8	#8	12	0.25	2.28	
1st Level	P21	Top	Uniform		#8	#8	12	0.25	2.28	
1st Level	P21	Top	Uniform		#8	#8	12	0.25	2.28	

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03/02/2022 12:03:27 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
1st Level	P21	Top	Uniform		#8	#8	12	0.25	2.28	
1st Level	P21	Bottom	Uniform		#8	#8	12	0.25	2.28	
1st Level	P21	Bottom	Uniform		#8	#8	12	0.25	2.28	
1st Level	P21	Bottom	Uniform		#8	#8	12	0.25	2.28	
1st Level	P21	Bottom	Uniform		#8	#8	12	0.25	2.28	
1st Level	P22	Top	Uniform		#8	#8	12	0.25	1.98	
1st Level	P22	Bottom	Uniform		#8	#8	12	0.25	1.98	
1st Level	P23	Top	Uniform		#8	#8	12	0.39	2.07	
1st Level	P23	Top	Uniform		#8	#8	12	0.39	2.07	
1st Level	P23	Top	Uniform		#8	#8	12	0.39	2.07	
1st Level	P23	Top	Uniform		#8	#8	12	0.39	2.07	
1st Level	P23	Top	Uniform		#8	#8	12	0.39	2.07	
1st Level	P23	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P23	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P23	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P23	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P23	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P24	Top	Uniform		#8	#8	12	2.43	2.06	
1st Level	P24	Top	Uniform		#8	#8	12	2.43	2.06	
1st Level	P24	Bottom	Uniform		#8	#8	12	2.55	2.06	
1st Level	P24	Bottom	Uniform		#8	#8	12	2.55	2.06	
1st Level	P25	Top	Uniform		#8	#8	12	0.35	1.97	
1st Level	P25	Bottom	Uniform		#8	#8	12	0.25	1.97	
1st Level	P26	Top	Uniform		#8	#8	12	0.74	4.08	
1st Level	P26	Top	Uniform		#8	#8	12	0.74	4.08	
1st Level	P26	Top	Uniform		#8	#8	12	0.74	4.08	
1st Level	P26	Top	Uniform		#8	#8	12	0.74	4.08	
1st Level	P26	Bottom	Uniform		#8	#8	12	0.25	4.08	
1st Level	P26	Bottom	Uniform		#8	#8	12	0.25	4.08	
1st Level	P26	Bottom	Uniform		#8	#8	12	0.25	4.08	
1st Level	P26	Bottom	Uniform		#8	#8	12	0.25	4.08	
1st Level	P27	Top	Uniform		#8	#8	12	0.25	2	
1st Level	P27	Bottom	Uniform		#8	#8	12	0.4	2	
1st Level	P28	Top	Uniform		#8	#8	12	0.25	1.93	
1st Level	P28	Bottom	Uniform		#8	#8	12	0.25	1.93	
1st Level	P29	Top	Uniform		#8	#8	12	0.25	2.72	
1st Level	P29	Top	Uniform		#8	#8	12	0.25	2.72	
1st Level	P29	Top	Uniform		#8	#8	12	0.25	2.72	
1st Level	P29	Top	Uniform		#8	#8	12	0.25	2.72	
1st Level	P29	Bottom	Uniform		#8	#8	12	0.25	2.72	
1st Level	P29	Bottom	Uniform		#8	#8	12	0.25	2.72	
1st Level	P29	Bottom	Uniform		#8	#8	12	0.25	2.72	
1st Level	P29	Bottom	Uniform		#8	#8	12	0.25	2.72	
1st Level	P30	Top	Uniform		#8	#8	12	0.25	2.06	

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03/02/2022 12:03:27 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
1st Level	P30	Bottom	Uniform		#8	#8	12	0.25	2.06	
1st Level	P31	Top	Uniform		#8	#8	12	0.25	1.48	
1st Level	P31	Bottom	Uniform		#8	#8	12	0.25	1.48	
1st Level	P32	Top	Uniform		#8	#8	12	0.25	1.97	
1st Level	P32	Bottom	Uniform		#8	#8	12	0.25	1.97	
1st Level	P33	Top	Uniform		#8	#8	12	0.25	1.87	
1st Level	P33	Bottom	Uniform		#8	#8	12	0.25	1.87	
1st Level	P34	Top	Uniform		#8	#8	12	0.25	1.87	
1st Level	P34	Bottom	Uniform		#8	#8	12	0.25	1.87	
1st Level	P35	Top	Uniform		#8	#8	12	0.25	2	
1st Level	P35	Bottom	Uniform		#8	#8	12	0.25	2	
1st Level	P36	Top	Uniform		#8	#8	12	0.98	1.84	
1st Level	P36	Top	Uniform		#8	#8	12	0.98	1.84	
1st Level	P36	Top	Uniform		#8	#8	12	0.98	1.84	
1st Level	P36	Top	Uniform		#8	#8	12	0.98	1.84	
1st Level	P36	Bottom	Uniform		#8	#8	12	0.25	1.84	
1st Level	P36	Bottom	Uniform		#8	#8	12	0.25	1.84	
1st Level	P36	Bottom	Uniform		#8	#8	12	0.25	1.84	
1st Level	P36	Bottom	Uniform		#8	#8	12	0.25	1.84	
1st Level	P37	Top	Uniform		#8	#8	12	0.91	2.07	
1st Level	P37	Bottom	Uniform		#8	#8	12	0.25	2.07	
1st Level	P38	Top	Uniform		#8	#8	12	1.05	2.67	
1st Level	P38	Top	Uniform		#8	#8	12	1.05	2.67	
1st Level	P38	Top	Uniform		#8	#8	12	1.05	2.67	
1st Level	P38	Top	Uniform		#8	#8	12	1.05	2.67	
1st Level	P38	Top	Uniform		#8	#8	12	1.05	2.67	
1st Level	P38	Bottom	Uniform		#8	#8	12	0.25	2.67	
1st Level	P38	Bottom	Uniform		#8	#8	12	0.25	2.67	
1st Level	P38	Bottom	Uniform		#8	#8	12	0.25	2.67	
1st Level	P38	Bottom	Uniform		#8	#8	12	0.25	2.67	
1st Level	P38	Bottom	Uniform		#8	#8	12	0.25	2.67	
2nd Level	P39	Top	Uniform		#8	#8	12	0.44	1.95	
2nd Level	P39	Bottom	Uniform		#8	#8	12	0.94	1.95	
1st Level	P39	Top	Uniform		#8	#8	12	0.31	2.14	
1st Level	P39	Top	Uniform		#8	#8	12	0.31	2.14	
1st Level	P39	Top	Uniform		#8	#8	12	0.31	2.14	
1st Level	P39	Top	Uniform		#8	#8	12	0.31	2.14	
1st Level	P39	Top	Uniform		#8	#8	12	0.31	2.14	
1st Level	P39	Bottom	Uniform		#8	#8	12	0.25	2.14	
1st Level	P39	Bottom	Uniform		#8	#8	12	0.25	2.14	
1st Level	P39	Bottom	Uniform		#8	#8	12	0.25	2.14	
1st Level	P39	Bottom	Uniform		#8	#8	12	0.25	2.14	
1st Level	P39	Bottom	Uniform		#8	#8	12	0.25	2.14	
2nd Level	P40	Top	Uniform		#8	#8	12	0.25	2.04	

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03/02/2022 12:03:27 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
2nd Level	P40	Bottom	Uniform		#8	#8	12	0.25	2.04	
1st Level	P40	Top	Uniform		#8	#8	12	0.48	2.21	
1st Level	P40	Top	Uniform		#8	#8	12	0.48	2.21	
1st Level	P40	Bottom	Uniform		#8	#8	12	0.25	2.21	
1st Level	P40	Bottom	Uniform		#8	#8	12	0.25	2.21	
2nd Level	P41	Top	Uniform		#8	#8	12	0.63	2.34	
2nd Level	P41	Top	Uniform		#8	#8	12	0.63	2.34	
2nd Level	P41	Top	Uniform		#8	#8	12	0.63	2.34	
2nd Level	P41	Top	Uniform		#8	#8	12	0.63	2.34	
2nd Level	P41	Bottom	Uniform		#8	#8	12	1.24	2.34	
2nd Level	P41	Bottom	Uniform		#8	#8	12	1.24	2.34	
2nd Level	P41	Bottom	Uniform		#8	#8	12	1.24	2.34	
2nd Level	P41	Bottom	Uniform		#8	#8	12	1.24	2.34	
1st Level	P41	Top	Uniform		#8	#8	12	0.71	1.98	
1st Level	P41	Bottom	Uniform		#8	#8	12	0.25	1.98	
2nd Level	P42	Top	Uniform		#8	#8	12	0.25	1.88	
2nd Level	P42	Bottom	Uniform		#8	#8	12	0.39	1.88	
1st Level	P42	Top	Uniform		#8	#8	12	0.43	3.96	
1st Level	P42	Bottom	Uniform		#8	#8	12	0.25	3.96	
2nd Level	P43	Top	Uniform		#8	#8	12	0.25	1.85	
2nd Level	P43	Bottom	Uniform		#8	#8	12	0.25	1.85	
1st Level	P43	Top	Uniform		#8	#8	12	0.82	2.76	
1st Level	P43	Bottom	Uniform		#8	#8	12	0.25	2.76	
2nd Level	P44	Top	Uniform		#8	#8	12	0.25	1.8	
2nd Level	P44	Bottom	Uniform		#8	#8	12	0.25	1.8	
1st Level	P44	Top	Uniform		#8	#8	12	0.28	2	
1st Level	P44	Bottom	Uniform		#8	#8	12	0.25	2	
2nd Level	P45	Top	Uniform		#8	#8	12	0.36	1.76	
2nd Level	P45	Bottom	Uniform		#8	#8	12	0.25	1.76	
1st Level	P45	Top	Uniform		#8	#8	12	0.25	1.83	
1st Level	P45	Bottom	Uniform		#8	#8	12	0.25	1.83	
2nd Level	P46	Top	Uniform		#8	#8	12	1.09	2.02	
2nd Level	P46	Bottom	Uniform		#8	#8	12	2.88	2.02	
1st Level	P46	Top	Uniform		#8	#8	12	0.49	2.15	
1st Level	P46	Bottom	Uniform		#8	#8	12	0.25	2.15	
2nd Level	P47	Top	Uniform		#8	#8	12	1.81	2.23	
2nd Level	P47	Bottom	Uniform		#8	#8	12	2.96	2.23	
1st Level	P47	Top	Uniform		#8	#8	12	0.25	2.41	
1st Level	P47	Top	Uniform		#8	#8	12	0.25	2.41	
1st Level	P47	Bottom	Uniform		#8	#8	12	0.25	2.41	
1st Level	P47	Bottom	Uniform		#8	#8	12	0.25	2.41	
2nd Level	P48	Top	Uniform		#8	#8	12	1.16	2.02	
2nd Level	P48	Bottom	Uniform		#8	#8	12	2.3	2.02	
1st Level	P48	Top	Uniform		#8	#8	12	0.25	1.81	

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03/02/2022 12:03:27 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
1st Level	P48	Bottom	Uniform		#8	#8	12	0.25	1.81	
2nd Level	P49	Top	Uniform		#8	#8	12	1.41	2.19	
2nd Level	P49	Top	Uniform		#8	#8	12	1.41	2.19	
2nd Level	P49	Bottom	Uniform		#8	#8	12	1.54	2.19	
2nd Level	P49	Bottom	Uniform		#8	#8	12	1.54	2.19	
1st Level	P49	Top	Uniform		#8	#8	12	0.25	1.53	
1st Level	P49	Bottom	Uniform		#8	#8	12	0.25	1.53	
2nd Level	P50	Top	Simplified							
2nd Level	P50	Bottom	Simplified							
1st Level	P50	Top	Uniform		#8	#8	12	0.25	1.85	
1st Level	P50	Bottom	Uniform		#8	#8	12	0.25	1.85	
2nd Level	P51	Top	Uniform		#8	#8	12	0.25	1.86	
2nd Level	P51	Bottom	Uniform		#8	#8	12	0.84	1.86	
1st Level	P51	Top	Uniform		#8	#8	12	0.66	1.34	
1st Level	P51	Top	Uniform		#8	#8	12	0.66	1.34	
1st Level	P51	Bottom	Uniform		#8	#8	12	0.25	1.34	
1st Level	P51	Bottom	Uniform		#8	#8	12	0.25	1.34	
Roof Level	P52	Top	Uniform		#8	#8	12	0.44	1.83	
Roof Level	P52	Bottom	Uniform		#8	#8	12	0.25	1.83	
2nd Level	P52	Top	Uniform		#8	#8	12	0.46	2.12	
2nd Level	P52	Bottom	Uniform		#8	#8	12	0.48	2.12	
1st Level	P52	Top	Uniform		#8	#8	12	0.25	0.92	
1st Level	P52	Top	Uniform		#8	#8	12	0.25	0.92	
1st Level	P52	Top	Uniform		#8	#8	12	0.25	0.92	
1st Level	P52	Bottom	Uniform		#8	#8	12	0.25	0.92	
1st Level	P52	Bottom	Uniform		#8	#8	12	0.25	0.92	
1st Level	P52	Bottom	Uniform		#8	#8	12	0.25	0.92	
Roof Level	P53	Top	Uniform		#8	#8	12	0.68	2.37	
Roof Level	P53	Bottom	Uniform		#8	#8	12	1.96	2.37	
2nd Level	P53	Top	Uniform		#8	#8	12	0.25	2.06	
2nd Level	P53	Bottom	Uniform		#8	#8	12	0.36	2.06	
1st Level	P53	Top	Uniform		#8	#8	12	0.25	1.07	
1st Level	P53	Top	Uniform		#8	#8	12	0.25	1.07	
1st Level	P53	Top	Uniform		#8	#8	12	0.25	1.07	
1st Level	P53	Top	Uniform		#8	#8	12	0.25	1.07	
1st Level	P53	Bottom	Uniform		#8	#8	12	0.25	1.07	
1st Level	P53	Bottom	Uniform		#8	#8	12	0.25	1.07	
1st Level	P53	Bottom	Uniform		#8	#8	12	0.25	1.07	
1st Level	P53	Bottom	Uniform		#8	#8	12	0.25	1.07	
Roof Level	P54	Top	Uniform		#8	#8	12	0.25	1.94	
Roof Level	P54	Bottom	Uniform		#8	#8	12	0.5	1.94	
2nd Level	P54	Top	Uniform		#8	#8	12	0.27	2.14	
2nd Level	P54	Bottom	Uniform		#8	#8	12	0.25	2.14	
1st Level	P54	Top	Uniform		#8	#8	12	0.25	0.82	

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BR2106013
03/02/2022 12:03:28 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
1st Level	P54	Bottom	Uniform		#8	#8	12	0.25	0.82	
Roof Level	P55	Top	Uniform		#8	#8	12	0.25	1.99	
Roof Level	P55	Bottom	Uniform		#8	#8	12	0.44	1.99	
2nd Level	P55	Top	Uniform		#8	#8	12	0.82	2.08	
2nd Level	P55	Bottom	Uniform		#8	#8	12	1.41	2.08	
1st Level	P55	Top	Uniform		#8	#8	12	0.25	2.21	
1st Level	P55	Top	Uniform		#8	#8	12	0.25	2.21	
1st Level	P55	Top	Uniform		#8	#8	12	0.25	2.21	
1st Level	P55	Top	Uniform		#8	#8	12	0.25	2.21	
1st Level	P55	Bottom	Uniform		#8	#8	12	0.25	2.21	
1st Level	P55	Bottom	Uniform		#8	#8	12	0.25	2.21	
1st Level	P55	Bottom	Uniform		#8	#8	12	0.25	2.21	
1st Level	P55	Bottom	Uniform		#8	#8	12	0.25	2.21	
Roof Level	P56	Top	Uniform		#8	#8	12	0.35	1.89	
Roof Level	P56	Bottom	Uniform		#8	#8	12	0.25	1.89	
2nd Level	P56	Top	Uniform		#8	#8	12	1.13	2	
2nd Level	P56	Bottom	Uniform		#8	#8	12	0.84	2	
1st Level	P56	Top	Uniform		#8	#8	12	0.25	2.15	
1st Level	P56	Bottom	Uniform		#8	#8	12	0.25	2.15	
Roof Level	P57	Top	Uniform		#8	#8	12	0.25	1.85	
Roof Level	P57	Bottom	Uniform		#8	#8	12	0.84	1.85	
2nd Level	P57	Top	Uniform		#8	#8	12	0.25	1.72	
2nd Level	P57	Bottom	Uniform		#8	#8	12	0.25	1.72	
1st Level	P57	Top	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Top	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Top	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Top	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Top	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Bottom	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Bottom	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Bottom	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Bottom	Uniform		#8	#8	12	0.25	2.52	
1st Level	P57	Bottom	Uniform		#8	#8	12	0.25	2.52	
Roof Level	P58	Top	Uniform		#8	#8	12	0.38	2.07	
Roof Level	P58	Bottom	Uniform		#8	#8	12	0.25	2.07	
2nd Level	P58	Top	Uniform		#8	#8	12	0.6	1.96	
2nd Level	P58	Bottom	Uniform		#8	#8	12	0.95	1.96	
1st Level	P58	Top	Uniform		#8	#8	12	0.25	1.83	
1st Level	P58	Bottom	Uniform		#8	#8	12	0.25	1.83	
Roof Level	P59	Top	Uniform		#8	#8	12	0.25	1.76	
Roof Level	P59	Bottom	Uniform		#8	#8	12	0.25	1.76	
2nd Level	P59	Top	Uniform		#8	#8	12	0.48	1.8	
2nd Level	P59	Bottom	Uniform		#8	#8	12	0.41	1.8	
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	

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BR2106013
03/02/2022 12:03:28 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Top	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
1st Level	P59	Bottom	Uniform		#8	#8	12	0.25	2.22	
Roof Level	P60	Top	Uniform		#8	#8	12	0.25	1.34	
Roof Level	P60	Bottom	Uniform		#8	#8	12	0.25	1.34	
2nd Level	P60	Top	Uniform		#8	#8	12	0.25	2.47	
2nd Level	P60	Bottom	Uniform		#8	#8	12	0.25	2.47	
1st Level	P60	Top	Uniform		#8	#8	12	0.25	2.63	
1st Level	P60	Bottom	Uniform		#8	#8	12	0.25	2.63	
Roof Level	P61	Top	Uniform		#8	#8	12	0.41	1.27	
Roof Level	P61	Bottom	Uniform		#8	#8	12	0.39	1.27	
2nd Level	P61	Top	Uniform		#8	#8	12	0.45	1.74	
2nd Level	P61	Bottom	Uniform		#8	#8	12	0.25	1.74	
1st Level	P61	Top	Uniform		#8	#8	12	0.25	2.25	
1st Level	P61	Top	Uniform		#8	#8	12	0.25	2.25	
1st Level	P61	Top	Uniform		#8	#8	12	0.25	2.25	
1st Level	P61	Top	Uniform		#8	#8	12	0.25	2.25	
1st Level	P61	Bottom	Uniform		#8	#8	12	0.25	2.25	
1st Level	P61	Bottom	Uniform		#8	#8	12	0.25	2.25	
1st Level	P61	Bottom	Uniform		#8	#8	12	0.25	2.25	
1st Level	P61	Bottom	Uniform		#8	#8	12	0.25	2.25	
Roof Level	P62	Top	Uniform		#8	#8	12	0.32	1.23	
Roof Level	P62	Bottom	Uniform		#8	#8	12	0.25	1.23	
2nd Level	P62	Top	Uniform		#8	#8	12	0.25	1.75	
2nd Level	P62	Bottom	Uniform		#8	#8	12	0.51	1.75	
1st Level	P62	Top	Uniform		#8	#8	12	0.25	1.83	
1st Level	P62	Bottom	Uniform		#8	#8	12	0.25	1.83	
Roof Level	P63	Top	Uniform		#8	#8	12	0.51	2.05	
Roof Level	P63	Bottom	Uniform		#8	#8	12	1.49	2.05	
2nd Level	P63	Top	Uniform		#8	#8	12	0.25	2.73	
2nd Level	P63	Bottom	Uniform		#8	#8	12	0.25	2.73	
1st Level	P63	Top	Uniform		#8	#8	12	0.25	1.84	

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BR2106013
03/02/2022 12:03:28 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
1st Level	P63	Bottom	Uniform		#8	#8	12	0.25	1.84	
Roof Level	P64	Top	Uniform		#8	#8	12	0.33	1.76	
Roof Level	P64	Bottom	Uniform		#8	#8	12	0.32	1.76	
2nd Level	P64	Top	Uniform		#8	#8	12	0.71	2.63	
2nd Level	P64	Bottom	Uniform		#8	#8	12	0.7	2.63	
1st Level	P64	Top	Uniform		#8	#8	12	0.25	2.19	
1st Level	P64	Top	Uniform		#8	#8	12	0.25	2.19	
1st Level	P64	Top	Uniform		#8	#8	12	0.25	2.19	
1st Level	P64	Top	Uniform		#8	#8	12	0.25	2.19	
1st Level	P64	Bottom	Uniform		#8	#8	12	0.25	2.19	
1st Level	P64	Bottom	Uniform		#8	#8	12	0.25	2.19	
1st Level	P64	Bottom	Uniform		#8	#8	12	0.25	2.19	
1st Level	P64	Bottom	Uniform		#8	#8	12	0.25	2.19	
Roof Level	P65	Top	Uniform		#8	#8	12	0.25	2.34	
Roof Level	P65	Bottom	Uniform		#8	#8	12	0.25	2.34	
2nd Level	P65	Top	Uniform		#8	#8	12	0.25	2.11	
2nd Level	P65	Bottom	Uniform		#8	#8	12	0.42	2.11	
1st Level	P65	Top	Uniform		#8	#8	12	0.36	1.84	
1st Level	P65	Bottom	Uniform		#8	#8	12	0.25	1.84	
Roof Level	P66	Top	Uniform		#8	#8	12	0.74	0.82	
Roof Level	P66	Bottom	Uniform		#8	#8	12	0.25	0.82	
2nd Level	P66	Top	Uniform		#8	#8	12	0.25	2.34	
2nd Level	P66	Top	Uniform		#8	#8	12	0.25	2.34	
2nd Level	P66	Top	Uniform		#8	#8	12	0.25	2.34	
2nd Level	P66	Bottom	Uniform		#8	#8	12	0.25	2.34	
2nd Level	P66	Bottom	Uniform		#8	#8	12	0.25	2.34	
2nd Level	P66	Bottom	Uniform		#8	#8	12	0.25	2.34	
1st Level	P66	Top	Uniform		#8	#8	12	0.49	2.05	
1st Level	P66	Top	Uniform		#8	#8	12	0.49	2.05	
1st Level	P66	Top	Uniform		#8	#8	12	0.49	2.05	
1st Level	P66	Top	Uniform		#8	#8	12	0.49	2.05	
1st Level	P66	Bottom	Uniform		#8	#8	12	0.25	2.05	
1st Level	P66	Bottom	Uniform		#8	#8	12	0.25	2.05	
1st Level	P66	Bottom	Uniform		#8	#8	12	0.25	2.05	
1st Level	P66	Bottom	Uniform		#8	#8	12	0.25	2.05	
Roof Level	P67	Top	Uniform		#8	#8	12	0.25	1.78	
Roof Level	P67	Bottom	Uniform		#8	#8	12	0.83	1.78	
2nd Level	P67	Top	Uniform		#8	#8	12	0.25	2.04	
2nd Level	P67	Bottom	Uniform		#8	#8	12	0.25	2.04	
1st Level	P67	Top	Simplified							
1st Level	P67	Bottom	Simplified							
Roof Level	P68	Top	Uniform		#8	#8	12	0.25	1.76	
Roof Level	P68	Bottom	Uniform		#8	#8	12	0.44	1.76	
2nd Level	P68	Top	Uniform		#8	#8	12	1.93	2.5	

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BR2106013
03/02/2022 12:03:29 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
2nd Level	P68	Bottom	Uniform		#8	#8	12	0.5	2.5	
1st Level	P68	Top	Simplified							
1st Level	P68	Bottom	Simplified							
Roof Level	P69	Top	Uniform		#8	#8	12	0.25	1.84	
Roof Level	P69	Bottom	Uniform		#8	#8	12	0.25	1.84	
2nd Level	P69	Top	Uniform		#8	#8	12	0.25	1.73	
2nd Level	P69	Bottom	Uniform		#8	#8	12	0.25	1.73	
1st Level	P69	Top	Simplified							
1st Level	P69	Bottom	Simplified							
Roof Level	P70	Top	Uniform		#8	#8	12	1.97	2	
Roof Level	P70	Bottom	Uniform		#8	#8	12	2.45	2	
2nd Level	P70	Top	Uniform		#8	#8	12	0.25	2.65	
2nd Level	P70	Top	Uniform		#8	#8	12	0.25	2.65	
2nd Level	P70	Bottom	Uniform		#8	#8	12	0.25	2.65	
2nd Level	P70	Bottom	Uniform		#8	#8	12	0.25	2.65	
1st Level	P70	Top	Simplified							
1st Level	P70	Bottom	Simplified							
Roof Level	P71	Top	Uniform		#8	#8	12	2.42	2.75	
Roof Level	P71	Bottom	Uniform		#8	#8	12	0.42	2.75	
2nd Level	P71	Top	Uniform		#8	#8	12	0.38	1.76	
2nd Level	P71	Bottom	Uniform		#8	#8	12	0.25	1.76	
1st Level	P71	Top	Uniform		#8	#8	12	0.48	1.84	
1st Level	P71	Bottom	Uniform		#8	#8	12	0.25	1.84	
Roof Level	P72	Top	Uniform		#8	#8	12	0.25	1.78	
Roof Level	P72	Bottom	Uniform		#8	#8	12	0.65	1.78	
2nd Level	P72	Top	Uniform		#8	#8	12	0.25	0.82	
2nd Level	P72	Bottom	Uniform		#8	#8	12	0.25	0.82	
1st Level	P72	Top	Uniform		#8	#8	12	0.4	1.8	
1st Level	P72	Bottom	Uniform		#8	#8	12	0.25	1.8	
Roof Level	P73	Top	Uniform		#8	#8	12	0.47	1.95	
Roof Level	P73	Bottom	Uniform		#8	#8	12	0.25	1.95	
2nd Level	P73	Top	Uniform		#8	#8	12	0.25	2.42	
2nd Level	P73	Bottom	Uniform		#8	#8	12	0.25	2.42	
1st Level	P73	Top	Uniform		#8	#8	12	1.26	1.88	
1st Level	P73	Bottom	Uniform		#8	#8	12	0.25	1.88	
Roof Level	P74	Top	Uniform		#8	#8	12	0.25	1.82	
Roof Level	P74	Bottom	Uniform		#8	#8	12	0.25	1.82	
2nd Level	P74	Top	Uniform		#8	#8	12	0.25	2.42	
2nd Level	P74	Bottom	Uniform		#8	#8	12	0.25	2.42	
1st Level	P74	Top	Uniform		#8	#8	12	0.25	1.77	
1st Level	P74	Bottom	Uniform		#8	#8	12	0.25	1.77	
Roof Level	P75	Top	Uniform		#8	#8	12	2.53	2.05	
Roof Level	P75	Bottom	Uniform		#8	#8	12	1.85	2.05	
2nd Level	P75	Top	Uniform		#8	#8	12	0.25	2.42	

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BR2106013
03/02/2022 12:03:29 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
2nd Level	P75	Bottom	Uniform		#8	#8	12	0.25	2.42	
1st Level	P75	Top	Uniform		#8	#8	12	0.25	3.41	
1st Level	P75	Bottom	Uniform		#8	#8	12	0.25	3.41	
Roof Level	P76	Top	Uniform		#8	#8	12	0.7	1.82	
Roof Level	P76	Bottom	Uniform		#8	#8	12	0.25	1.82	
2nd Level	P76	Top	Uniform		#8	#8	12	0.25	2.42	
2nd Level	P76	Bottom	Uniform		#8	#8	12	0.25	2.42	
1st Level	P76	Top	Uniform		#8	#8	12	0.25	2.68	
1st Level	P76	Bottom	Uniform		#8	#8	12	0.25	2.68	
Roof Level	P77	Top	Uniform		#8	#8	12	0.25	1.72	
Roof Level	P77	Bottom	Uniform		#8	#8	12	0.43	1.72	
2nd Level	P77	Top	Uniform		#8	#8	12	0.51	1.73	
2nd Level	P77	Bottom	Uniform		#8	#8	12	0.45	1.73	
1st Level	P77	Top	Uniform		#8	#8	12	0.45	1.82	
1st Level	P77	Bottom	Uniform		#8	#8	12	0.25	1.82	
Roof Level	P78	Top	Uniform		#8	#8	12	2.87	2.2	
Roof Level	P78	Bottom	Uniform		#8	#8	12	2.33	2.2	
2nd Level	P78	Top	Uniform		#8	#8	12	0.72	2.49	
2nd Level	P78	Bottom	Uniform		#8	#8	12	1.57	2.49	
Roof Level	P79	Top	Simplified							
Roof Level	P79	Bottom	Simplified							
2nd Level	P79	Top	Uniform		#8	#8	12	0.29	1.89	
2nd Level	P79	Bottom	Uniform		#8	#8	12	0.25	1.89	
Roof Level	P80	Top	Simplified							
Roof Level	P80	Bottom	Simplified							
2nd Level	P80	Top	Uniform		#8	#8	12	0.45	1.83	
2nd Level	P80	Bottom	Uniform		#8	#8	12	0.75	1.83	
Roof Level	P81	Top	Uniform		#8	#8	12	0.25	1.89	
Roof Level	P81	Bottom	Uniform		#8	#8	12	0.25	1.89	
2nd Level	P81	Top	Simplified							
2nd Level	P81	Bottom	Simplified							
Roof Level	P82	Top	Uniform		#8	#8	12	1.11	1.98	
Roof Level	P82	Bottom	Uniform		#8	#8	12	1.31	1.98	
2nd Level	P82	Top	Uniform		#8	#8	12	0.25	2.5	
2nd Level	P82	Top	Uniform		#8	#8	12	0.25	2.5	
2nd Level	P82	Top	Uniform		#8	#8	12	0.25	2.5	
2nd Level	P82	Bottom	Uniform		#8	#8	12	0.74	2.5	
2nd Level	P82	Bottom	Uniform		#8	#8	12	0.74	2.5	
2nd Level	P82	Bottom	Uniform		#8	#8	12	0.74	2.5	
Roof Level	P83	Top	Uniform		#8	#8	12	1.31	1.7	
Roof Level	P83	Bottom	Uniform		#8	#8	12	1.31	1.7	
2nd Level	P83	Top	Uniform		#8	#8	12	0.25	1.77	
2nd Level	P83	Bottom	Uniform		#8	#8	12	0.25	1.77	
Roof Level	P84	Top	Uniform		#8	#8	12	0.25	1.88	

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BR2106013
03/02/2022 12:03:29 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 1 of 4, continued)

Story	Pier Label	Station	Design Type	Pier Section	Edge Rebar	End Rebar	Rebar Spacing in	Required Reinf. Percentage %	Current Reinf. Percentage %	D/C Ratio
Roof Level	P84	Bottom	Uniform		#8	#8	12	0.25	1.88	
2nd Level	P84	Top	Uniform		#8	#8	12	0.29	2.92	
2nd Level	P84	Top	Uniform		#8	#8	12	0.29	2.92	
2nd Level	P84	Bottom	Uniform		#8	#8	12	1.28	2.92	
2nd Level	P84	Bottom	Uniform		#8	#8	12	1.28	2.92	
Roof Level	P85	Top	Uniform		#8	#8	12	0.25	1.88	
Roof Level	P85	Bottom	Uniform		#8	#8	12	0.25	1.88	
2nd Level	P85	Top	Uniform		#8	#8	12	0.29	2.21	
2nd Level	P85	Bottom	Uniform		#8	#8	12	0.84	2.21	
Roof Level	P86	Top	Uniform		#8	#8	12	0.46	1.8	
Roof Level	P86	Bottom	Uniform		#8	#8	12	0.25	1.8	
2nd Level	P86	Top	Uniform		#8	#8	12	0.38	2.97	
2nd Level	P86	Bottom	Uniform		#8	#8	12	0.25	2.97	
2nd Level	P87	Top	Uniform		#8	#8	12	0.25	2.42	
2nd Level	P87	Top	Uniform		#8	#8	12	0.25	2.42	
2nd Level	P87	Top	Uniform		#8	#8	12	0.25	2.42	
2nd Level	P87	Bottom	Uniform		#8	#8	12	0.72	2.42	
2nd Level	P87	Bottom	Uniform		#8	#8	12	0.72	2.42	
2nd Level	P87	Bottom	Uniform		#8	#8	12	0.72	2.42	
2nd Level	P88	Top	Uniform		#8	#8	12	0.25	1.73	
2nd Level	P88	Bottom	Uniform		#8	#8	12	0.7	1.73	
2nd Level	P89	Top	Uniform		#8	#8	12	0.38	2.69	
2nd Level	P89	Top	Uniform		#8	#8	12	0.38	2.69	
2nd Level	P89	Top	Uniform		#8	#8	12	0.38	2.69	
2nd Level	P89	Bottom	Uniform		#8	#8	12	1.51	2.69	
2nd Level	P89	Bottom	Uniform		#8	#8	12	1.51	2.69	
2nd Level	P89	Bottom	Uniform		#8	#8	12	1.51	2.69	

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Top Leg 1	-204.9917	150.722	-204.9917	229.3183					0.36	0
Bottom Leg 1	-204.9917	150.722	-204.9917	229.3183					0.36	0
Top Leg 1	-2099.553	243.7502	-2050.618	147.7091					0.84	0
Bottom Leg 1	-2099.553	243.7502	-2050.618	147.7091					0.84	0
Top Leg 1	-204.9917	229.3183	-90.9952	229.3468					0.36	0
Bottom Leg 1	-204.9917	229.3183	-90.9952	229.3468					0.36	0
Top Leg 1	-1382.128	363.499	-1381.468	424.6023					0.54	0
Bottom Leg 1	-1382.128	363.499	-1381.468	424.6023					0.54	0
Top Leg 1	-90.9736	154.3183	-90.9952	229.3468					0.36	0
Bottom Leg 1	-90.9736	154.3183	-90.9952	229.3468					0.36	0
Top Leg 1	-1382.128	363.499	-1379.657	348.9647					0.54	0

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BR2106013
03/02/2022 12:03:29 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Top Leg 2	-1379.657	348.9647	-1375.119	335.5889					0.54	0
Top Leg 3	-1375.119	335.5889	-1366.622	320.0345					0.54	0
Bottom Leg 1	-1382.128	363.499	-1379.657	348.9647					0.54	0
Bottom Leg 2	-1379.657	348.9647	-1375.119	335.5889					0.54	0
Bottom Leg 3	-1375.119	335.5889	-1366.622	320.0345					0.54	0
Top Leg 1	-1370.718	317.1666	-1275.053	180.5431					0.24	0
Bottom Leg 1	-1370.718	317.1666	-1275.053	180.5431					0.24	0
Top Leg 1	-1275.053	180.5431	-1262.586	169.225					1.1483	0
Top Leg 2	-1262.586	169.225	-1246.67	164.4199					0.3	0
Top Leg 3	-1246.67	164.4199	-1234.365	165.5385					0.3493	0
Top Leg 4	-1234.365	165.5385	-1223.784	170.0885					0.3	0
Bottom Leg 1	-1275.053	180.5431	-1262.586	169.225					0.3	0
Bottom Leg 2	-1262.586	169.225	-1246.67	164.4199					0.3	0
Bottom Leg 3	-1246.67	164.4199	-1234.365	165.5385					0.3	0
Bottom Leg 4	-1234.365	165.5385	-1223.784	170.0885					0.3	0
Top Leg 1	-1097.009	431.934	-1037.456	346.8839					0.36	0
Bottom Leg 1	-1097.009	431.934	-1037.456	346.8839					0.36	0
Top Leg 1	-1035.204	348.4612	-1028.424	334.1985					0.54	0
Top Leg 2	-1030.141	318.2912	-1028.424	334.1985					0.54	0
Top Leg 3	-1041.554	304.9995	-1030.141	318.2912					0.54	0
Bottom Leg 1	-1035.204	348.4612	-1028.424	334.1985					0.54	0
Bottom Leg 2	-1030.141	318.2912	-1028.424	334.1985					0.54	0
Bottom Leg 3	-1041.554	304.9995	-1030.141	318.2912					0.54	0
Top Leg 1	-543.4052	386.3127	-538.7974	398.3163					0.54	0
Bottom Leg 1	-543.4052	386.3127	-538.7974	398.3163					0.54	0
Top Leg 1	-538.7974	398.3163	-446.9795	398.3183					0.36	0
Bottom Leg 1	-538.7974	398.3163	-446.9795	398.3183					0.36	0
Top Leg 1	-346.9795	398.3183	-310.2701	398.3183					0.36	0
Bottom Leg 1	-346.9795	398.3183	-310.2701	398.3183					0.36	0
Top Leg 1	-310.2701	398.3183	-295.3175	394.3406					0.36	0
Top Leg 2	-295.3175	394.3406	-283.9172	382.7121					0.36	0
Top Leg 3	-283.9172	382.7121	-280.2832	366.5164					0.36	0
Bottom Leg 1	-310.2701	398.3183	-295.3175	394.3406					0.36	0
Bottom Leg 2	-295.3175	394.3406	-283.9172	382.7121					0.36	0
Bottom Leg 3	-283.9172	382.7121	-280.2832	366.5164					0.36	0
Top Leg 1	-284.6827	244.3508	-277.2884	366.3403					0.24	0
Bottom Leg 1	-284.6827	244.3508	-277.2884	366.3403					0.24	0
Top Leg 1	-622.3305	195.9835	-611.9379	227.3119					0.24	0
Top Leg 2	-622.3305	195.9835	-619.5732	164.8094					0.24	0
Top Leg 3	-619.5732	164.8094	-605.3765	141.0594					0.24	0
Bottom Leg 1	-622.3305	195.9835	-611.9379	227.3119					0.24	0
Bottom Leg 2	-622.3305	195.9835	-619.5732	164.8094					0.24	0
Bottom Leg 3	-619.5732	164.8094	-605.3765	141.0594					0.24	0
Top Leg 1	-605.3765	141.0594	-591.3654	129.6476					0.24	0

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BR2106013
03/02/2022 12:03:30 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Top Leg 2	-591.3654	129.6476	-573.3258	122.0754					0.24	0
Top Leg 3	-573.3258	122.0754	-521.827	110.0267					0.24	0
Bottom Leg 1	-605.3765	141.0594	-591.3654	129.6476					0.24	0
Bottom Leg 2	-591.3654	129.6476	-573.3258	122.0754					0.24	0
Bottom Leg 3	-573.3258	122.0754	-521.827	110.0267					0.24	0
Top Leg 1	-305.9008	94.9938	-293.3314	118.9179					0.54	0
Top Leg 2	-331.3329	85.3176	-305.9008	94.9938					0.54	0
Top Leg 3	-398.1921	85.3176	-331.3329	85.3176					0.54	0
Bottom Leg 1	-305.9008	94.9938	-293.3314	118.9179					0.54	0
Bottom Leg 2	-331.3329	85.3176	-305.9008	94.9938					0.54	0
Bottom Leg 3	-398.1921	85.3176	-331.3329	85.3176					0.54	0
Top Leg 1	-204.9917	150.722	-204.9917	229.3183					0.36	0
Bottom Leg 1	-204.9917	150.722	-204.9917	229.3183					0.36	0
Top Leg 1	-204.9917	229.3183	-90.9952	229.3468					0.36	0
Bottom Leg 1	-204.9917	229.3183	-90.9952	229.3468					0.36	0
Top Leg 1	-90.9736	154.3183	-90.9952	229.3468					0.36	0
Bottom Leg 1	-90.9736	154.3183	-90.9952	229.3468					0.36	0
Top Leg 1	-1.9026	184.3807	0.7421	193.8634					0.2405	0
Top Leg 2	-10.1323	179.2944	-1.9026	184.3807					0.24	0
Top Leg 3	-83.4597	154.9494	-10.1323	179.2944					0.24	0
Bottom Leg 1	-1.9026	184.3807	0.7421	193.8634					0.24	0
Bottom Leg 2	-10.1323	179.2944	-1.9026	184.3807					0.24	0
Bottom Leg 3	-83.4597	154.9494	-10.1323	179.2944					0.24	0
Top Leg 1	-12.775	348.2596	0.7421	193.8634					0.24	0
Bottom Leg 1	-12.775	348.2596	0.7421	193.8634					0.24	0
Top Leg 1	-40.7716	377.2324	-29.7682	373.8585					0.24	0
Top Leg 2	-29.7682	373.8585	-21.6413	367.7051					0.24	0
Top Leg 3	-21.6413	367.7051	-16.3891	360.4737					0.24	0
Top Leg 4	-16.3891	360.4737	-12.775	348.2596					0.24	0
Bottom Leg 1	-40.7716	377.2324	-29.7682	373.8585					0.24	0
Bottom Leg 2	-29.7682	373.8585	-21.6413	367.7051					0.24	0
Bottom Leg 3	-21.6413	367.7051	-16.3891	360.4737					0.24	0
Bottom Leg 4	-16.3891	360.4737	-12.775	348.2596					0.24	0
Top Leg 1	-100.1813	384.4922	-40.7716	377.2324					0.24	0
Bottom Leg 1	-100.1813	384.4922	-40.7716	377.2324					0.24	0
Top Leg 1	-176.2425	390.4561	-163.7164	392.1922					0.24	0
Top Leg 2	-186.8157	384.2094	-176.2425	390.4561					0.24	0
Top Leg 3	-194.1257	374.9806	-186.8157	384.2094					0.24	0
Top Leg 4	-197.4618	363.2489	-194.1257	374.9806					0.24	0
Top Leg 5	356.1453	113.8026	361.4627	174.5803					0.24	0
Bottom Leg 1	-176.2425	390.4561	-163.7164	392.1922					0.24	0
Bottom Leg 2	-186.8157	384.2094	-176.2425	390.4561					0.24	0
Bottom Leg 3	-194.1257	374.9806	-186.8157	384.2094					0.24	0
Bottom Leg 4	-197.4618	363.2489	-194.1257	374.9806					0.24	0

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BR2106013
03/02/2022 12:03:30 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 5	356.1453	113.8026	361.4627	174.5803					0.24	0
Top Leg 1	244.7605	129.9356	323.8255	123.0183					0.24	0
Top Leg 2	-197.605	297.3183	-197.605	333.2489					0.24	0
Bottom Leg 1	244.7605	129.9356	323.8255	123.0183					0.24	0
Bottom Leg 2	-197.605	297.3183	-197.605	333.2489					0.24	0
Top Leg 1	107.9235	391.9915	197.8219	383.1					0.24	0
Bottom Leg 1	107.9235	391.9915	197.8219	383.1					0.24	0
Top Leg 1	92.7599	376.8369	93.8071	383.4825					0.24	0
Top Leg 2	93.8071	383.4825	96.8067	387.9423					0.24	0
Top Leg 3	96.8067	387.9423	102.0579	391.2496					0.24	0
Top Leg 4	102.0579	391.2496	107.9235	391.9915					0.24	0
Bottom Leg 1	92.7599	376.8369	93.8071	383.4825					0.372	0
Bottom Leg 2	93.8071	383.4825	96.8067	387.9423					0.24	0
Bottom Leg 3	96.8067	387.9423	102.0579	391.2496					0.24	0
Bottom Leg 4	102.0579	391.2496	107.9235	391.9915					0.24	0
Top Leg 1	92.7599	376.8369	96.2005	337.5105					0.24	0
Bottom Leg 1	92.7599	376.8369	96.2005	337.5105					0.24	0
Top Leg 1	99.6868	297.6627	106.8254	216.0673					0.24	0
Bottom Leg 1	99.6868	297.6627	106.8254	216.0673					0.24	0
Top Leg 1	135.0356	142.2592	150.1351	138.2142					0.4154	0
Top Leg 2	123.8446	149.9766	135.0356	142.2592					0.4387	0
Top Leg 3	115.2056	161.4309	123.8446	149.9766					0.24	0
Top Leg 4	110.8296	175.261	115.2056	161.4309					0.24	0
Bottom Leg 1	135.0356	142.2592	150.1351	138.2142					0.24	0
Bottom Leg 2	123.8446	149.9766	135.0356	142.2592					0.24	0
Bottom Leg 3	115.2056	161.4309	123.8446	149.9766					0.24	0
Bottom Leg 4	110.8296	175.261	115.2056	161.4309					0.24	0
Top Leg 1	150.1351	138.2142	216.8746	132.3753					0.24	0
Bottom Leg 1	150.1351	138.2142	216.8746	132.3753					0.24	0
Top Leg 1	563.4547	174.0099	566.3448	150.4717					0.54	0
Bottom Leg 1	563.4547	174.0099	566.3448	150.4717					0.54	0
Top Leg 1	566.3448	150.4717	625.3964	139.4046					0.24	0
Bottom Leg 1	566.3448	150.4717	625.3964	139.4046					0.24	0
Top Leg 1	653.1401	135.4151	726.7281	128.8557					0.24	0
Bottom Leg 1	653.1401	135.4151	726.7281	128.8557					0.24	0
Top Leg 1	726.7281	128.8557	800.6367	128.0686					0.24	0
Bottom Leg 1	726.7281	128.8557	800.6367	128.0686					0.24	0
Top Leg 1	828.6334	129.2812	916.915	138.5968					0.2402	0
Bottom Leg 1	828.6334	129.2812	916.915	138.5968					0.2402	0
Top Leg 1	-1925.91	-86.8067	-1891.628	-123.6663					0.2408	0
Top Leg 2	-1891.628	-123.6663	-1855.92	-151.1187					0.2406	0
Top Leg 3	-1855.92	-151.1187	-1813.081	-174.0923					0.2408	0
Top Leg 4	-1813.081	-174.0923	-1792.581	-181.8374					0.8851	0
Bottom Leg 1	-1925.91	-86.8067	-1891.628	-123.6663					0.2408	0

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BR2106013
03/02/2022 12:03:30 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 2	-1891.628	-123.6663	-1855.92	-151.1187					0.2406	0
Bottom Leg 3	-1855.92	-151.1187	-1813.081	-174.0923					0.2408	0
Bottom Leg 4	-1813.081	-174.0923	-1792.581	-181.8374					0.2402	0
Top Leg 1	-1452.656	-222.4363	-1440.29	-166.4146					0.24	0
Bottom Leg 1	-1452.656	-222.4363	-1440.29	-166.4146					0.24	0
Top Leg 1	-1482.303	-117.8013	-1467.167	-119.6598					0.24	0
Top Leg 2	-1467.167	-119.6598	-1453.761	-127.0489					0.24	0
Top Leg 3	-1453.761	-127.0489	-1445.911	-135.8421					0.347	0
Top Leg 4	-1445.911	-135.8421	-1440.104	-150.0652					0.3737	0
Top Leg 5	-1440.29	-166.4146	-1440.104	-150.0652					0.24	0
Bottom Leg 1	-1482.303	-117.8013	-1467.167	-119.6598					0.24	0
Bottom Leg 2	-1467.167	-119.6598	-1453.761	-127.0489					0.24	0
Bottom Leg 3	-1453.761	-127.0489	-1445.911	-135.8421					0.24	0
Bottom Leg 4	-1445.911	-135.8421	-1440.104	-150.0652					0.24	0
Bottom Leg 5	-1440.29	-166.4146	-1440.104	-150.0652					0.24	0
Top Leg 1	-1419.992	225.8954	-1419.992	286.5918					0.24	0
Bottom Leg 1	-1419.992	225.8954	-1419.992	286.5918					0.24	0
Top Leg 1	-1572.5	-180.6978	-1567.3	-168.0033					0.24	0
Top Leg 2	-1567.3	-168.0033	-1560.144	-157.2055					0.24	0
Top Leg 3	-1560.144	-157.2055	-1548.402	-145.8269					0.24	0
Top Leg 4	-1548.402	-145.8269	-1494.917	-120.9463					0.2413	0
Top Leg 5	-1494.917	-120.9463	-1482.303	-117.8013					0.24	0
Bottom Leg 1	-1572.5	-180.6978	-1567.3	-168.0033					0.24	0
Bottom Leg 2	-1567.3	-168.0033	-1560.144	-157.2055					0.24	0
Bottom Leg 3	-1560.144	-157.2055	-1548.402	-145.8269					0.24	0
Bottom Leg 4	-1548.402	-145.8269	-1494.917	-120.9463					0.2413	0
Bottom Leg 5	-1494.917	-120.9463	-1482.303	-117.8013					0.24	0
Top Leg 1	-1435.87	286.5918	-1377.664	286.5918					0.24	0
Bottom Leg 1	-1435.87	286.5918	-1377.664	286.5918					0.24	0
Top Leg 1	-1575.171	-195.8728	-1561.508	-277.6817					0.2404	0
Top Leg 2	-1575.171	-195.8728	-1572.5	-180.6978					0.24	0
Bottom Leg 1	-1575.171	-195.8728	-1561.508	-277.6817					0.2404	0
Bottom Leg 2	-1575.171	-195.8728	-1572.5	-180.6978					0.24	0
Top Leg 1	-1412.596	412.6257	-1392.935	416.3183					0.24	0
Top Leg 2	-1419.992	407.8768	-1412.596	412.6257					0.24	0
Top Leg 3	-1433.117	394.2824	-1419.992	407.8768					0.24	0
Top Leg 4	-1438.975	375.2741	-1433.117	394.2824					0.24	0
Bottom Leg 1	-1412.596	412.6257	-1392.935	416.3183					0.24	0
Bottom Leg 2	-1419.992	407.8768	-1412.596	412.6257					0.24	0
Bottom Leg 3	-1433.117	394.2824	-1419.992	407.8768					0.24	0
Bottom Leg 4	-1438.975	375.2741	-1433.117	394.2824					0.24	0
Top Leg 1	-1561.508	-277.6817	-1544.457	-365.6817					0.24	0
Bottom Leg 1	-1561.508	-277.6817	-1544.457	-365.6817					0.24	0
Top Leg 1	-1392.935	416.3183	-1266.605	416.3183					0.24	0

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BR2106013
03/02/2022 12:03:31 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 1	-1392.935	416.3183	-1266.605	416.3183					0.24	0
Top Leg 1	-1544.457	-365.6817	-1534.482	-365.6817					0.24	0
Bottom Leg 1	-1544.457	-365.6817	-1534.482	-365.6817					0.24	0
Top Leg 1	-1294.372	286.0938	-1187.718	286.0938					0.24	0
Bottom Leg 1	-1294.372	286.0938	-1187.718	286.0938					0.24	0
Top Leg 1	-1496.482	-365.6817	-1475.05	-365.6817					0.24	0
Bottom Leg 1	-1496.482	-365.6817	-1475.05	-365.6817					0.24	0
Top Leg 1	-1187.718	304.3183	-1012.507	304.3183					0.24	0
Bottom Leg 1	-1187.718	304.3183	-1012.507	304.3183					0.24	0
Top Leg 1	-1475.05	-365.6817	-1464.245	-277.6817					0.24	0
Bottom Leg 1	-1475.05	-365.6817	-1464.245	-277.6817					0.24	0
Top Leg 1	-842.4135	134.1152	-842.4135	358.3418					0.24	0
Bottom Leg 1	-842.4135	134.1152	-842.4135	358.3418					0.24	0
Top Leg 1	-1561.508	-277.6817	-1464.245	-277.6817					0.24	0
Bottom Leg 1	-1561.508	-277.6817	-1464.245	-277.6817					0.24	0
Top Leg 1	-881.605	134.1152	-842.4135	134.1152					0.302	0
Bottom Leg 1	-881.605	134.1152	-842.4135	134.1152					0.8815	0
Top Leg 1	-1503.605	-277.6817	-1503.605	-222.6817					0.24	0
Bottom Leg 1	-1503.605	-277.6817	-1503.605	-222.6817					0.24	0
Top Leg 1	-1049.855	134.1152	-1005.605	134.1152					0.24	0
Bottom Leg 1	-1049.855	134.1152	-1005.605	134.1152					0.24	0
Top Leg 1	-555.3526	-347.6039	-548.2345	-357.7871					0.24	0
Top Leg 2	-548.2345	-357.7871	-536.7009	-361.6817					0.24	0
Bottom Leg 1	-555.3526	-347.6039	-548.2345	-357.7871					0.24	0
Bottom Leg 2	-548.2345	-357.7871	-536.7009	-361.6817					0.24	0
Top Leg 1	-1222.855	134.1152	-1173.855	133.9694					0.2508	0
Bottom Leg 1	-1222.855	134.1152	-1173.855	133.9694					0.3539	0
Top Leg 1	-536.7009	-361.6817	-394.605	-361.4451					0.24	0
Bottom Leg 1	-536.7009	-361.6817	-394.605	-361.4451					0.24	0
Top Leg 1	-1377.512	163.5505	-1366.695	142.6442					0.24	0
Top Leg 2	-1366.695	142.6442	-1346.828	134.1582					0.24	0
Bottom Leg 1	-1377.512	163.5505	-1366.695	142.6442					0.24	0
Bottom Leg 2	-1366.695	142.6442	-1346.828	134.1582					0.3267	0
Top Leg 1	-289.105	-369.6817	-289.105	-351.6817					0.69	0
Bottom Leg 1	-289.105	-369.6817	-289.105	-351.6817					0.69	0
					10	10	0	0	1.1003	0
					15	10	6.4173	0.631	1.0836	0
Top Leg 1	-281.605	-351.6817	-281.605	-255.6817					0.24	0
Bottom Leg 1	-281.605	-351.6817	-281.605	-255.6817					0.24	0
Top Leg 1	-772.105	46.0293	-772.105	162.93					0.24	0
Bottom Leg 1	-772.105	46.0293	-772.105	162.93					0.24	0
Top Leg 1	-298.3234	-115.2256	-289.185	-128.8126					1.4356	0
Top Leg 2	-289.185	-128.8126	-287.2184	-141.6817					0.54	0
Bottom Leg 1	-298.3234	-115.2256	-289.185	-128.8126					0.54	0

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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 2	-289.185	-128.8126	-287.2184	-141.6817					0.54	0
Top Leg 1	-1058.304	298.3183	-1058.304	438.4121					0.24	0
Bottom Leg 1	-1058.304	298.3183	-1058.304	438.4121					0.24	0
Top Leg 1	-772.105	191.3183	-772.105	247.3183					0.24	0
Bottom Leg 1	-772.105	191.3183	-772.105	247.3183					0.24	0
Top Leg 1	-432.3011	-60.1943	-411.1115	-57.3334					0.54	0
Top Leg 2	-411.1115	-57.3334	-389.0129	-63.8946					0.54	0
Top Leg 3	-389.0129	-63.8946	-298.3234	-115.2256					0.54	0
Bottom Leg 1	-432.3011	-60.1943	-411.1115	-57.3334					0.54	0
Bottom Leg 2	-411.1115	-57.3334	-389.0129	-63.8946					0.54	0
Bottom Leg 3	-389.0129	-63.8946	-298.3234	-115.2256					0.54	0
Top Leg 1	-1058.304	438.4121	-1033.32	438.4121					0.24	0
Bottom Leg 1	-1058.304	438.4121	-1033.32	438.4121					0.2839	0
Top Leg 1	-772.105	300.3183	-772.105	377.0683					0.24	0
Bottom Leg 1	-772.105	300.3183	-772.105	377.0683					0.24	0
Top Leg 1	-561.7252	-119.8254	-544.6941	-107.8005					0.837	0
Top Leg 2	-573.7236	-135.894	-561.7252	-119.8254					0.54	0
Top Leg 3	-580.8988	-156.1966	-573.7236	-135.894					0.54	0
Top Leg 4	-581.3958	-175.5564	-580.8988	-156.1966					0.5815	0
Bottom Leg 1	-561.7252	-119.8254	-544.6941	-107.8005					0.54	0
Bottom Leg 2	-573.7236	-135.894	-561.7252	-119.8254					0.54	0
Bottom Leg 3	-580.8988	-156.1966	-573.7236	-135.894					0.54	0
Bottom Leg 4	-581.3958	-175.5564	-580.8988	-156.1966					0.54	0
Top Leg 1	-772.105	358.3418	-772.105	460.3183					0.24	0
Bottom Leg 1	-772.105	358.3418	-772.105	460.3183					0.24	0
Top Leg 1	-772.105	405.0683	-772.105	460.3183					0.24	0
Bottom Leg 1	-772.105	405.0683	-772.105	460.3183					0.24	0
Top Leg 1	-218.605	-264.6817	-3.605	-264.6817					0.54	0
Bottom Leg 1	-218.605	-264.6817	-3.605	-264.6817					0.54	0
Top Leg 1	-1058.304	108.4902	-968.937	108.4902					0.24	0
Bottom Leg 1	-1058.304	108.4902	-968.937	108.4902					0.24	0
Top Leg 1	-772.105	460.3183	-705.631	460.3183					0.24	0
Bottom Leg 1	-772.105	460.3183	-705.631	460.3183					0.2684	0
Top Leg 1	575.8026	-363.3047	587.067	-365.6817					0.24	0
Top Leg 2	566.137	-357.1615	575.8026	-363.3047					0.24	0
Top Leg 3	560.0965	-349.6448	566.137	-357.1615					0.24	0
Top Leg 4	556.0325	-338.3304	560.0965	-349.6448					0.24	0
Bottom Leg 1	575.8026	-363.3047	587.067	-365.6817					0.24	0
Bottom Leg 2	566.137	-357.1615	575.8026	-363.3047					0.24	0
Bottom Leg 3	560.0965	-349.6448	566.137	-357.1615					0.24	0
Bottom Leg 4	556.0325	-338.3304	560.0965	-349.6448					0.24	0
Top Leg 1	-780.6793	108.4902	-717.8354	108.4902					0.24	0
Bottom Leg 1	-780.6793	108.4902	-717.8354	108.4902					0.24	0
Top Leg 1	-676.131	460.3183	-607.105	460.3183					0.24	0

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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 1	-676.131	460.3183	-607.105	460.3183					0.24	0
Top Leg 1	615.067	-365.6817	679.3245	-365.6817					0.24	0
Bottom Leg 1	615.067	-365.6817	679.3245	-365.6817					0.24	0
Top Leg 1	-447.8927	321.3245	-447.8927	460.3183					0.24	0
Bottom Leg 1	-447.8927	321.3245	-447.8927	460.3183					0.24	0
Top Leg 1	-578.605	460.3183	-383.355	460.3183					0.24	0
Bottom Leg 1	-578.605	460.3183	-383.355	460.3183					0.24	0
Top Leg 1	757.1478	-354.2018	760.142	-346.0146					0.3298	0
Top Leg 2	752.8119	-359.5761	757.1478	-354.2018					0.347	0
Top Leg 3	747.9044	-363.1516	752.8119	-359.5761					0.24	0
Top Leg 4	740.814	-365.664	747.9044	-363.1516					0.24	0
Top Leg 5	707.3245	-365.6817	740.814	-365.664					0.24	0
Bottom Leg 1	757.1478	-354.2018	760.142	-346.0146					0.24	0
Bottom Leg 2	752.8119	-359.5761	757.1478	-354.2018					0.24	0
Bottom Leg 3	747.9044	-363.1516	752.8119	-359.5761					0.24	0
Bottom Leg 4	740.814	-365.664	747.9044	-363.1516					0.24	0
Bottom Leg 5	707.3245	-365.6817	740.814	-365.664					0.24	0
Top Leg 1	-283.9917	324.3886	-207.605	324.3886					0.24	0
Bottom Leg 1	-283.9917	324.3886	-207.605	324.3886					0.24	0
Top Leg 1	-354.355	460.3183	-283.9917	460.3183					0.24	0
Bottom Leg 1	-354.355	460.3183	-283.9917	460.3183					0.24	0
Top Leg 1	760.142	-346.0146	769.5958	-238.7258					0.24	0
Bottom Leg 1	760.142	-346.0146	769.5958	-238.7258					0.24	0
Top Leg 1	-283.9917	108.4902	-283.9917	242.8188					0.24	0
Bottom Leg 1	-283.9917	108.4902	-283.9917	242.8188					0.24	0
Top Leg 1	-283.9917	361.8183	-283.9917	460.3183					0.24	0
Bottom Leg 1	-283.9917	361.8183	-283.9917	460.3183					0.24	0
Top Leg 1	696.6105	-96.7466	717.5992	-98.5829					0.24	0
Top Leg 2	717.5992	-98.5829	735.4689	-103.3711					0.24	0
Top Leg 3	735.4689	-103.3711	749.9748	-111.7461					0.24	0
Top Leg 4	749.9748	-111.7461	760.8537	-123.0336					0.24	0
Top Leg 5	760.8537	-123.0336	768.7017	-135.2973					0.24	0
Top Leg 6	768.7017	-135.2973	773.1162	-146.6855					0.24	0
Top Leg 7	773.1162	-146.6855	775.3912	-158.6217					0.24	0
Top Leg 8	775.3912	-158.6217	773.8052	-189.8288					0.2404	0
Bottom Leg 1	696.6105	-96.7466	717.5992	-98.5829					0.24	0
Bottom Leg 2	717.5992	-98.5829	735.4689	-103.3711					0.24	0
Bottom Leg 3	735.4689	-103.3711	749.9748	-111.7461					0.24	0
Bottom Leg 4	749.9748	-111.7461	760.8537	-123.0336					0.24	0
Bottom Leg 5	760.8537	-123.0336	768.7017	-135.2973					0.24	0
Bottom Leg 6	768.7017	-135.2973	773.1162	-146.6855					0.24	0
Bottom Leg 7	773.1162	-146.6855	775.3912	-158.6217					0.24	0
Bottom Leg 8	775.3912	-158.6217	773.8052	-189.8288					0.2404	0
Top Leg 1	-204.9917	150.722	-204.9917	229.3183					0.36	0

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03/02/2022 12:03:31 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 1	-204.9917	150.722	-204.9917	229.3183					0.36	0
Top Leg 1	-283.9917	300.3183	-283.9917	332.3183					0.24	0
Bottom Leg 1	-283.9917	300.3183	-283.9917	332.3183					0.24	0
Top Leg 1	638.8312	-91.6916	668.717	-94.3063					0.24	0
Bottom Leg 1	638.8312	-91.6916	668.717	-94.3063					0.24	0
Top Leg 1	-204.9917	229.3183	-90.9952	229.3468					0.36	0
Bottom Leg 1	-204.9917	229.3183	-90.9952	229.3468					0.36	0
Top Leg 1	-210.605	46.0293	101.9317	-9.2133					0.24	0
Bottom Leg 1	-210.605	46.0293	101.9317	-9.2133					0.24	0
Top Leg 1	555.3509	-88.7167	568.92	-85.6974					0.24	0
Top Leg 2	546.3574	-95.0055	555.3509	-88.7167					0.24	0
Top Leg 3	539.2803	-105.6356	546.3574	-95.0055					0.24	0
Top Leg 4	537.0418	-120.4864	539.2803	-105.6356					0.24	0
Bottom Leg 1	555.3509	-88.7167	568.92	-85.6974					0.24	0
Bottom Leg 2	546.3574	-95.0055	555.3509	-88.7167					0.24	0
Bottom Leg 3	539.2803	-105.6356	546.3574	-95.0055					0.24	0
Bottom Leg 4	537.0418	-120.4864	539.2803	-105.6356					0.24	0
Top Leg 1	-90.9736	154.3183	-90.9952	229.3468					0.36	0
Bottom Leg 1	-90.9736	154.3183	-90.9952	229.3468					0.36	0
Top Leg 1	119.9835	-3.2379	119.9835	154.3183					0.24	0
Bottom Leg 1	119.9835	-3.2379	119.9835	154.3183					0.24	0
Top Leg 1	539.24	-146.3902	550.6147	-275.6239					0.24	0
Bottom Leg 1	539.24	-146.3902	550.6147	-275.6239					0.24	0
Top Leg 1	-576.2825	-141.9769	-576.2338	-190.1114					0.24	0
Bottom Leg 1	-576.2825	-141.9769	-576.2338	-190.1114					0.24	0
Top Leg 1	119.9835	22.9537	148.9055	22.9537					0.24	0
Bottom Leg 1	119.9835	22.9537	148.9055	22.9537					0.24	0
Top Leg 1	937.4525	-204.1452	943.9791	-129.4886					0.24	0
Bottom Leg 1	937.4525	-204.1452	943.9791	-129.4886					0.24	0
Top Leg 1	-576.2825	-141.9769	-283.9917	-141.6817					0.24	0
Bottom Leg 1	-576.2825	-141.9769	-283.9917	-141.6817					0.24	0
Top Leg 1	146.0083	298.3183	146.0083	328.3159					0.24	0
Bottom Leg 1	146.0083	298.3183	146.0083	328.3183					0.24	0
Top Leg 1	964.0131	-104.5069	975.3025	-103.2334					0.24	0
Top Leg 2	954.2335	-109.9396	964.0131	-104.5069					0.24	0
Top Leg 3	947.7134	-117.6853	954.2335	-109.9396					0.24	0
Top Leg 4	943.9791	-129.4886	947.7134	-117.6853					0.24	0
Bottom Leg 1	964.0131	-104.5069	975.3025	-103.2334					0.24	0
Bottom Leg 2	954.2335	-109.9396	964.0131	-104.5069					0.24	0
Bottom Leg 3	947.7134	-117.6853	954.2335	-109.9396					0.24	0
Bottom Leg 4	943.9791	-129.4886	947.7134	-117.6853					0.24	0
Top Leg 1	-283.9917	-379.7285	-283.9917	-345.9785					0.24	0
Bottom Leg 1	-283.9917	-379.7285	-283.9917	-345.9785					0.24	0
Top Leg 1	89.9382	328.3163	146.0083	328.3159					0.24	0

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03/02/2022 12:03:32 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 1	89.9382	328.2851	146.0083	328.3183					0.24	0
Top Leg 1	975.3025	-103.2334	1124.889	-116.3205					0.24	0
Bottom Leg 1	975.3025	-103.2334	1124.889	-116.3205					0.24	0
Top Leg 1	-218.605	-264.6817	-3.605	-264.6817					0.54	0
Bottom Leg 1	-218.605	-264.6817	-3.605	-264.6817					0.54	0
Top Leg 1	79.3473	323.4924	89.9382	328.3163					0.24	0
Top Leg 2	73.9927	311.3183	79.3473	323.4924					0.24	0
Top Leg 3	73.9927	298.3183	73.9927	311.3183					0.24	0
Bottom Leg 1	79.3473	323.4924	89.9382	328.2851					0.24	0
Bottom Leg 2	73.9927	311.3183	79.3473	323.4924					0.24	0
Bottom Leg 3	73.9927	298.3183	73.9927	311.3183					0.24	0
Top Leg 1	1151.999	-137.2038	1153.915	-149.303					0.24	0
Top Leg 2	1145.98	-126.8766	1151.999	-137.2038					0.24	0
Top Leg 3	1136.948	-119.7698	1145.98	-126.8766					0.2796	0
Top Leg 4	1124.889	-116.3205	1136.948	-119.7698					0.4222	0
Bottom Leg 1	1151.999	-137.2038	1153.915	-149.303					0.24	0
Bottom Leg 2	1145.98	-126.8766	1151.999	-137.2038					0.24	0
Bottom Leg 3	1136.948	-119.7698	1145.98	-126.8766					0.24	0
Bottom Leg 4	1124.889	-116.3205	1136.948	-119.7698					0.24	0
Top Leg 1	-8.9917	111.0527	90.9771	111.0527					0.24	0
Bottom Leg 1	-8.9917	111.0527	90.9771	111.0527					0.24	0
Top Leg 1	-208.1948	300.3137	-208.1948	377.6933					0.24	0
Bottom Leg 1	-208.1948	300.3137	-208.1948	377.6933					0.24	0
					9.0492	9.0492	0.654	0	0.2715	0
					9.0492	9.0492	0	0.2496	0.2715	0
Top Leg 1	65.9849	111.0527	65.9848	324.3882					0.24	0
Bottom Leg 1	65.9849	111.0527	65.9848	324.3882					0.24	0
Top Leg 1	-208.1948	406.6933	-208.1948	438.3183					0.3411	0
Bottom Leg 1	-208.1948	406.6933	-208.1948	438.3183					0.24	0
					8	8	0.5861	1.0471	0.24	0
					8	8	0	0	0.24	0
Top Leg 1	33.52	324.3883	151.395	324.3886					0.24	0
Bottom Leg 1	33.52	324.3883	151.395	324.3886					0.24	0
Top Leg 1	-208.1948	438.3183	146.0083	438.3183					0.24	0
Bottom Leg 1	-208.1948	438.3183	146.0083	438.3183					0.24	0
					11.0324	11.0324	0.2164	0.5165	0.331	0
					11.0324	11.0324	0	0.0602	0.331	0
Top Leg 1	215.395	324.3886	274.77	324.3886					0.6539	0
Bottom Leg 1	215.395	324.3886	274.77	324.3886					0.7679	0
Top Leg 1	-290.7062	-119.053	-278.3916	-127.2591					0.24	0
Top Leg 2	-278.3916	-127.2591	-274.1792	-141.6817					0.24	0
Bottom Leg 1	-290.7062	-119.053	-278.3916	-127.2591					0.24	0
Bottom Leg 2	-278.3916	-127.2591	-274.1792	-141.6817					0.24	0
					9.0235	9.0235	0	0	0.2707	0

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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
					9.0235	9.0235	0	0	0.2707	0
Top Leg 1	338.77	324.3886	367.5083	324.3886					0.506	0
Bottom Leg 1	338.77	324.3886	367.5083	324.3886					0.24	0
Top Leg 1	-452.48	46.0293	-283.9917	46.0293					0.24	0
Bottom Leg 1	-452.48	46.0293	-283.9917	46.0293					0.24	0
Top Leg 1	1619.452	-299.6817	1623.693	-149.6057					0.24	0
Bottom Leg 1	1619.452	-299.6817	1623.693	-149.6057					0.24	0
Top Leg 1	367.5083	191.1933	367.5083	324.3886					0.24	0
Bottom Leg 1	367.5083	191.1933	367.5083	324.3886					0.24	0
Top Leg 1	-218.605	-264.6817	-3.605	-264.6817					0.54	0
Bottom Leg 1	-218.605	-264.6817	-3.605	-264.6817					0.54	0
Top Leg 1	1619.452	-299.6817	1827.899	-299.6815					0.24	0
Bottom Leg 1	1619.452	-299.6817	1827.899	-299.6815					0.24	0
Top Leg 1	367.5083	88.3183	367.5083	138.9377					0.24	0
Bottom Leg 1	367.5083	88.3183	367.5083	138.9377					0.24	0
Top Leg 1	437.395	-378.1817	437.395	-353.6817					0.24	0
Bottom Leg 1	437.395	-378.1817	437.395	-353.6817					0.24	0
Top Leg 1	1827.895	-284.6817	1827.895	-158.4927					0.24	0
Bottom Leg 1	1827.895	-284.6817	1827.895	-158.4927					0.24	0
Top Leg 1	444.9146	-13.3826	444.9146	138.9275					0.24	0
Bottom Leg 1	444.9146	-13.3826	444.9146	138.9275					0.24	0
Top Leg 1	455.895	-378.1817	455.895	-353.6817					0.24	0
Bottom Leg 1	455.895	-378.1817	455.895	-353.6817					0.24	0
Top Leg 1	1802.483	-71.8105	1967.394	-100.8883					0.24	0
Bottom Leg 1	1802.483	-71.8105	1967.394	-100.8883					0.24	0
Top Leg 1	444.9146	-127.5322	444.9146	-50.3826					0.74	0
Bottom Leg 1	444.9146	-127.5322	444.9146	-50.3826					0.5937	0
Top Leg 1	552.395	-378.1817	552.395	-353.6817					0.24	0
Bottom Leg 1	552.395	-378.1817	552.395	-353.6817					0.24	0
Top Leg 1	1938.084	-113.1119	1938.084	-95.7203					0.24	0
Bottom Leg 1	1938.084	-113.1119	1938.084	-95.7203					0.24	0
Top Leg 1	597.0709	-127.5322	597.0709	-51.6817					0.24	0
Bottom Leg 1	597.0709	-127.5322	597.0709	-51.6817					0.24	0
Top Leg 1	568.395	-378.1817	568.395	-353.6817					0.24	0
Bottom Leg 1	568.395	-378.1817	568.395	-353.6817					0.24	0
Top Leg 1	1938.084	-177.924	1938.084	-148.4927					0.24	0
Bottom Leg 1	1938.084	-177.924	1938.084	-148.4927					0.24	0
Top Leg 1	597.0709	-79.5332	814.9683	-79.5332					0.24	0
Bottom Leg 1	597.0709	-79.5332	814.9683	-79.5332					0.24	0
Top Leg 1	578.0084	236.3183	839.8287	236.3183					0.24	0
Bottom Leg 1	578.0084	236.3183	839.8287	236.3183					0.24	0
Top Leg 1	2237.865	-127.8581	2323.499	-142.9577					0.24	0
Bottom Leg 1	2237.865	-127.8581	2323.499	-142.9577					0.24	0
Top Leg 1	983.395	-66.0567	983.395	-39.1661					0.24	0

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03/02/2022 12:03:32 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 1	983.395	-66.0567	983.395	-39.1661					0.24	0
Top Leg 1	578.0084	236.3183	578.0084	252.1749					0.24	0
Bottom Leg 1	578.0084	236.3183	578.0084	252.1749					0.24	0
					8	8	0	0	0.24	0
					8	8	0.5434	0.7876	0.24	0
Top Leg 1	577.9615	300.3183	578.0084	425.5879					0.24	0
Bottom Leg 1	577.9615	300.3183	578.0084	425.5879					0.24	0
					4.6438	4.6438	3.5459	0	0.7127	0
					4.6438	4.6438	0	1.2628	0.2636	0
Top Leg 1	578.0084	460.3183	674.895	460.3183					0.24	0
Bottom Leg 1	578.0084	460.3183	674.895	460.3183					0.24	0
Top Leg 1	577.9615	300.3183	578.0084	425.5879					0.24	0
Bottom Leg 1	577.9615	300.3183	578.0084	425.5879					0.24	0
					8	8	1.4788	1.2142	0.3687	0
					16	16	1.0166	7.5642	0.6373	0
Top Leg 1	922.8287	400.3183	922.8287	460.3183					0.24	0
Bottom Leg 1	922.8287	400.3183	922.8287	460.3183					0.24	0
Top Leg 1	1587.769	442.1393	1590.482	428.2351					0.24	0
Top Leg 2	1587.769	442.1393	1592.049	454.6351					0.24	0
Top Leg 3	1592.049	454.6351	1602.723	460.3183					0.24	0
Bottom Leg 1	1587.769	442.1393	1590.482	428.2351					0.24	0
Bottom Leg 2	1587.769	442.1393	1592.049	454.6351					0.24	0
Bottom Leg 3	1592.049	454.6351	1602.723	460.3183					0.24	0
Top Leg 1	440.9146	-246.1817	836.395	-246.1817					0.24	0
Bottom Leg 1	440.9146	-246.1817	836.395	-246.1817					0.24	0
Top Leg 1	1602.723	460.3183	1848.43	460.3183					0.24	0
Bottom Leg 1	1602.723	460.3183	1848.43	460.3183					0.24	0
Top Leg 1	410.0083	-425.6817	410.0083	-289.1817					0.24	0
Bottom Leg 1	410.0083	-425.6817	410.0083	-289.1817					0.24	0
Top Leg 1	1848.43	460.3183	1857.794	456.493					0.24	0
Top Leg 2	1857.794	456.493	1862.449	447.4233					0.24	0
Bottom Leg 1	1848.43	460.3183	1857.794	456.493					0.24	0
Bottom Leg 2	1857.794	456.493	1862.449	447.4233					0.24	0
Top Leg 1	620.6332	-425.6817	620.6332	-289.1817					0.24	0
Bottom Leg 1	620.6332	-425.6817	620.6332	-289.1817					0.24	0
Top Leg 1	1858.698	420.8669	1862.449	447.4233					0.24	0
Bottom Leg 1	1858.698	420.8669	1862.449	447.4233					0.24	0
Top Leg 1	690.4457	-414.252	789.3943	-414.252					0.24	0
Bottom Leg 1	690.4457	-414.252	789.3943	-414.252					0.24	0
Top Leg 1	1845.395	420.8669	1858.698	420.8669					0.24	0
Bottom Leg 1	1845.395	420.8669	1858.698	420.8669					0.24	0
Top Leg 1	1850.207	347.7169	1853.663	375.8669					0.24	0
Top Leg 2	1844.394	335.0126	1850.207	347.7169					0.24	0
Top Leg 3	1830.356	330.1543	1844.394	335.0126					0.24	0

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03/02/2022 12:03:33 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 2 of 4, continued)

Pier Leg	Leg X1 in	Leg Y1 in	Leg X2 in	Leg Y2 in	Edge Member Left in	Edge Member Right in	As Left in2	As Right in2	Shear Rebar in2/ft	Compressive Stress Left lb/in2
Bottom Leg 1	1850.207	347.7169	1853.663	375.8669					0.24	0
Bottom Leg 2	1844.394	335.0126	1850.207	347.7169					0.272	0
Bottom Leg 3	1830.356	330.1543	1844.394	335.0126					0.24	0
Top Leg 1	1624.342	330.1543	1830.356	330.1543					0.24	0
Bottom Leg 1	1624.342	330.1543	1830.356	330.1543					0.24	0
Top Leg 1	1610.768	335.5626	1624.342	330.1543					0.24	0
Top Leg 2	1604.575	347.1162	1610.768	335.5626					0.24	0
Top Leg 3	1601.731	363.1969	1604.575	347.1162					0.24	0
Bottom Leg 1	1610.768	335.5626	1624.342	330.1543					0.2801	0
Bottom Leg 2	1604.575	347.1162	1610.768	335.5626					0.24	0
Bottom Leg 3	1601.731	363.1969	1604.575	347.1162					0.24	0

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
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03/02/2022 12:03:36 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 3 of 4, continued)

Compressive Stress Limit Left lb/in2	Compressive Stress Limit Right lb/in2	C Depth Left in	C Limit Left in	C Depth Right in	C Limit Right in	Inelastic Rotational Demand	Inelastic Rotational Capacity	Normalized Compressive Stress lb/in2
0	0							
0	0							
0	0							
0	0							
0	0							
0	0							
0	0							

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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03/02/2022 12:03:38 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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03/02/2022 12:03:38 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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03/02/2022 12:03:39 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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03/02/2022 12:03:39 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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03/02/2022 12:03:39 PM

Table 6.1 - Shear Wall Pier Design Summary - ACI 318-14 (Part 4 of 4, continued)

C Depth in	Boundary Zone Left in	Boundary Zone Right in	Boundary Zone Length in	Warnings	Errors
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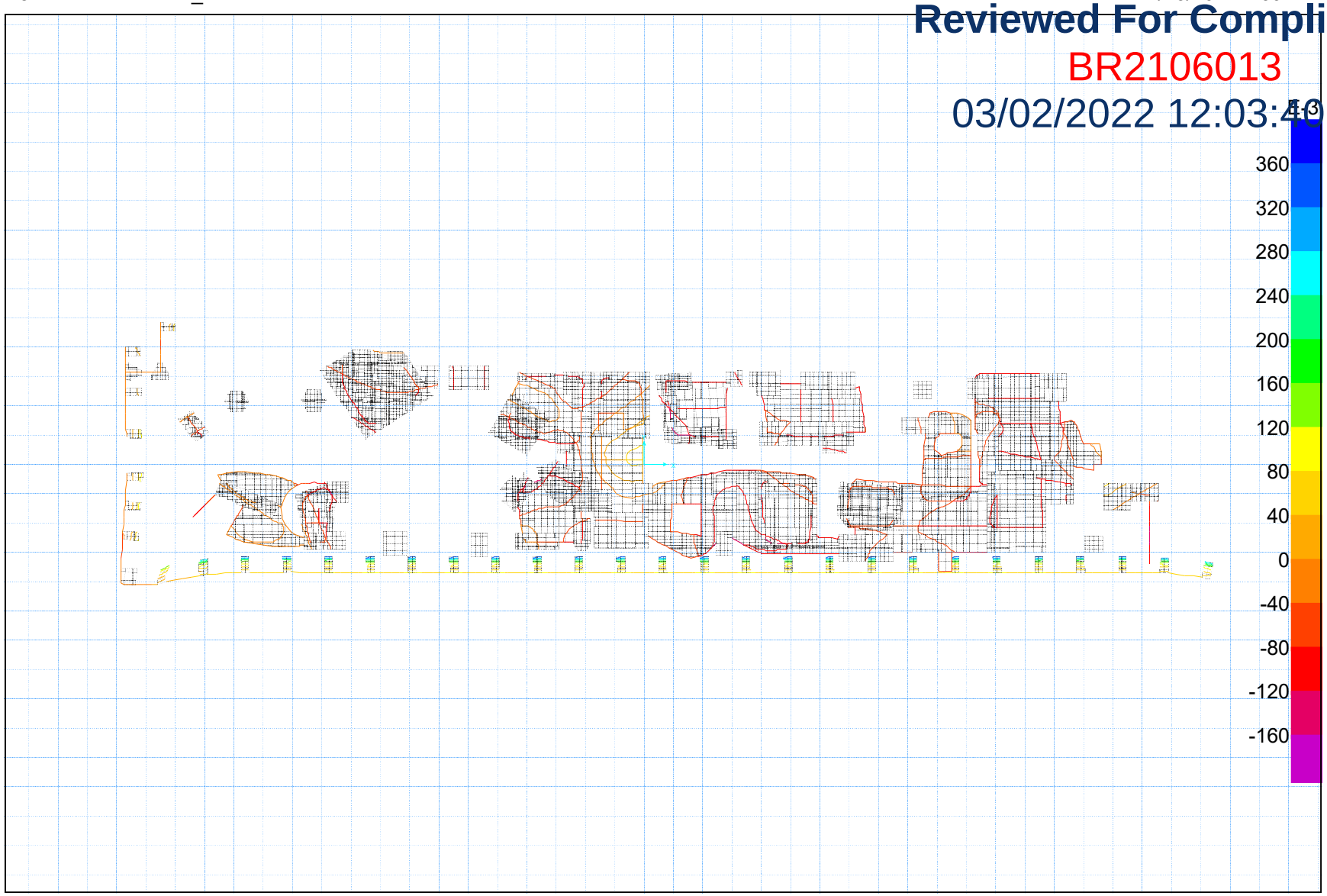

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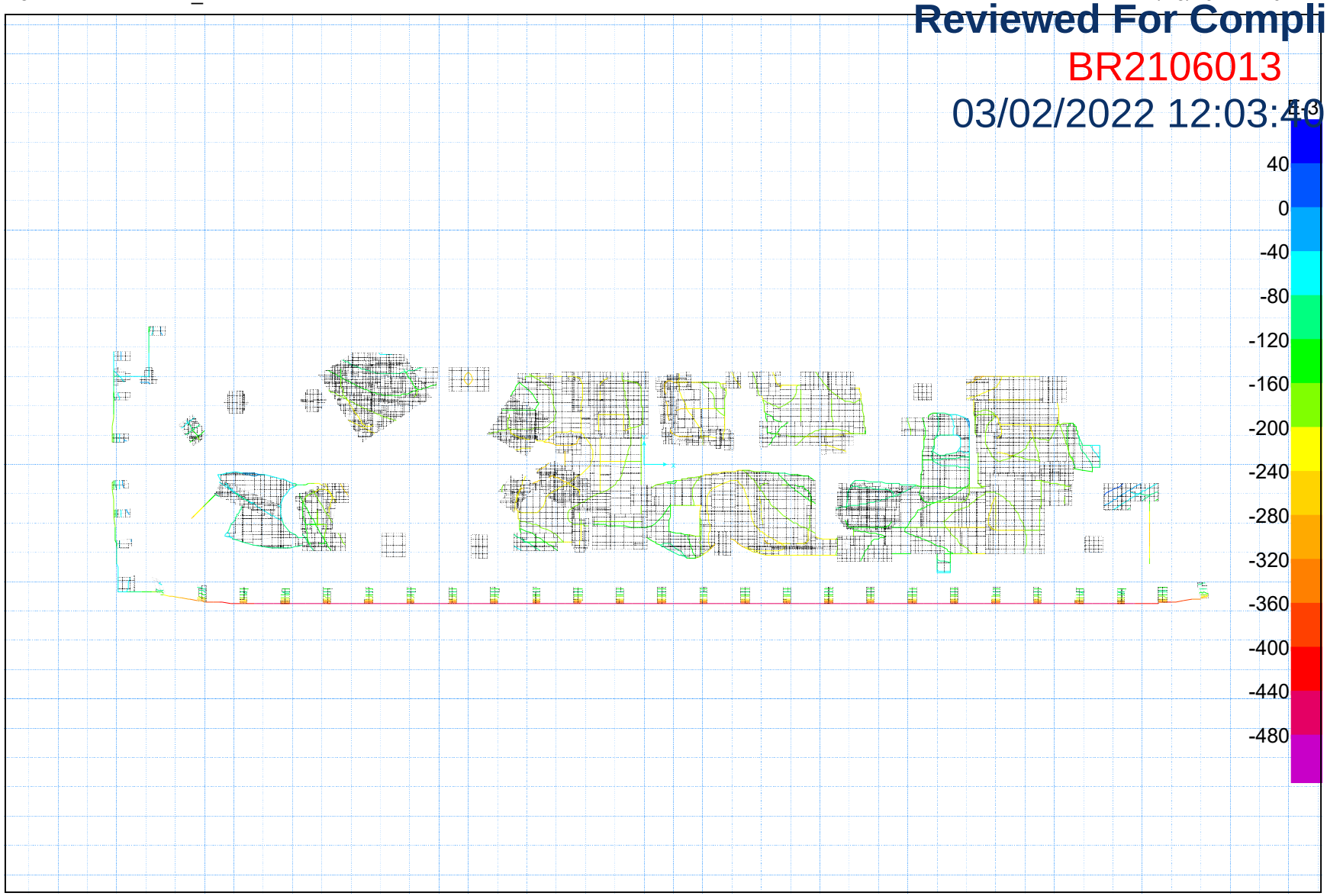

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03/02/2022 12:03:40 PM

TABLE: Nodal Reactions

Node	Point	OutputCase	CaseType	Fx	Fy	Fz	Mx	My	Mz
Text	Text	Text	Text	kip	kip	kip	kip-ft	kip-ft	kip-ft
67	67	EnvelopeServicePiles	Combination	0.892	-0.498	63.964	0	0	0
67	67	EnvelopeServicePiles	Combination	0.09	-1.102	27.194	0	0	0
70	70	EnvelopeServicePiles	Combination	-0.015	7.38	19.699	0	0	0
70	70	EnvelopeServicePiles	Combination	-0.034	3.721	10.805	0	0	0
77	77	EnvelopeServicePiles	Combination	0.586	6.166	19.689	0	0	0
77	77	EnvelopeServicePiles	Combination	0.295	3.107	10.8	0	0	0
78	78	EnvelopeServicePiles	Combination	-0.317	5.547	30.396	0	0	0
78	78	EnvelopeServicePiles	Combination	-0.629	2.795	16.247	0	0	0
80	80	EnvelopeServicePiles	Combination	-0.629	6.762	30.401	0	0	0
80	80	EnvelopeServicePiles	Combination	-1.248	3.409	16.25	0	0	0
81	81	EnvelopeServicePiles	Combination	-0.931	4.928	41.1	0	0	0
81	81	EnvelopeServicePiles	Combination	-1.844	2.482	21.69	0	0	0
166	166	EnvelopeServicePiles	Combination	0.691	1.57	58.047	0	0	0
166	166	EnvelopeServicePiles	Combination	0.354	0.787	29.526	0	0	0
167	167	EnvelopeServicePiles	Combination	-0.366	0.026	65.563	0	0	0
167	167	EnvelopeServicePiles	Combination	-0.73	-0.006985	32.775	0	0	0
170	170	EnvelopeServicePiles	Combination	-0.679	-0.694	46.236	0	0	0
170	170	EnvelopeServicePiles	Combination	-1.398	-1.463	23.351	0	0	0
171	171	EnvelopeServicePiles	Combination	0.606	1.102	69.763	0	0	0
171	171	EnvelopeServicePiles	Combination	0.268	0.492	34.598	0	0	0
173	173	EnvelopeServicePiles	Combination	-1.243	6.143	41.085	0	0	0
173	173	EnvelopeServicePiles	Combination	-2.462	3.096	21.682	0	0	0
182	182	EnvelopeServicePiles	Combination	0.932	-0.081	62.137	0	0	0
182	182	EnvelopeServicePiles	Combination	0.339	-1.241	22.534	0	0	0
220	220	EnvelopeServicePiles	Combination	0.223	-0.228	66.468	0	0	0
220	220	EnvelopeServicePiles	Combination	0.099	-0.538	29.998	0	0	0
225	225	EnvelopeServicePiles	Combination	-0.568	-0.635	44.473	0	0	0
225	225	EnvelopeServicePiles	Combination	-1.176	-1.336	21.726	0	0	0
245	245	EnvelopeServicePiles	Combination	0.223	-0.228	66.438	0	0	0
245	245	EnvelopeServicePiles	Combination	0.099	-0.538	29.984	0	0	0
247	247	EnvelopeServicePiles	Combination	0.223	-0.228	66.358	0	0	0
247	247	EnvelopeServicePiles	Combination	0.099	-0.538	29.949	0	0	0
251	251	EnvelopeServicePiles	Combination	0.07	0.704	48.848	0	0	0
251	251	EnvelopeServicePiles	Combination	-0.001101	0.353	22.611	0	0	0
252	252	EnvelopeServicePiles	Combination	1.714	-2.365	43.785	0	0	0
252	252	EnvelopeServicePiles	Combination	0.848	-5.523	21.611	0	0	0
253	253	EnvelopeServicePiles	Combination	1.994	-2.291	46.363	0	0	0
253	253	EnvelopeServicePiles	Combination	0.975	-5.318	23.039	0	0	0
254	254	EnvelopeServicePiles	Combination	0.95	-0.078	50.595	0	0	0
254	254	EnvelopeServicePiles	Combination	0.167	-1.278	20.429	0	0	0
255	255	EnvelopeServicePiles	Combination	2.274	-2.217	48.976	0	0	0
255	255	EnvelopeServicePiles	Combination	1.087	-5.115	24.488	0	0	0
256	256	EnvelopeServicePiles	Combination	2.553	-2.143	51.518	0	0	0
256	256	EnvelopeServicePiles	Combination	1.193	-4.913	25.892	0	0	0
257	257	EnvelopeServicePiles	Combination	2.834	-2.069	54.108	0	0	0
257	257	EnvelopeServicePiles	Combination	1.299	-4.709	27.17	0	0	0
258	258	EnvelopeServicePiles	Combination	3.114	-1.995	56.731	0	0	0
258	258	EnvelopeServicePiles	Combination	1.406	-4.506	28.359	0	0	0
259	259	EnvelopeServicePiles	Combination	3.395	-1.921	59.276	0	0	0
259	259	EnvelopeServicePiles	Combination	1.512	-4.302	29.51	0	0	0
260	260	EnvelopeServicePiles	Combination	3.686	-1.846	61.672	0	0	0
260	260	EnvelopeServicePiles	Combination	1.619	-4.097	30.561	0	0	0
261	261	EnvelopeServicePiles	Combination	3.978	-1.772	63.874	0	0	0
261	261	EnvelopeServicePiles	Combination	1.725	-3.894	31.496	0	0	0
262	262	EnvelopeServicePiles	Combination	3.773	-1.665	59.79	0	0	0
262	262	EnvelopeServicePiles	Combination	1.651	-3.614	29.527	0	0	0
263	263	EnvelopeServicePiles	Combination	3.482	-1.74	57.509	0	0	0
263	263	EnvelopeServicePiles	Combination	1.544	-3.81	28.55	0	0	0
264	264	EnvelopeServicePiles	Combination	2.918	-1.889	52.199	0	0	0
264	264	EnvelopeServicePiles	Combination	1.331	-4.214	26.174	0	0	0
265	265	EnvelopeServicePiles	Combination	2.357	-2.037	46.852	0	0	0
265	265	EnvelopeServicePiles	Combination	1.118	-4.621	23.577	0	0	0
266	266	EnvelopeServicePiles	Combination	2.078	-2.111	44.214	0	0	0
266	266	EnvelopeServicePiles	Combination	1.01	-4.824	22.122	0	0	0
267	267	EnvelopeServicePiles	Combination	1.798	-2.185	41.563	0	0	0
267	267	EnvelopeServicePiles	Combination	0.889	-5.027	20.658	0	0	0
268	268	EnvelopeServicePiles	Combination	1.518	-2.259	38.986	0	0	0
268	268	EnvelopeServicePiles	Combination	0.744	-5.232	19.231	0	0	0
269	269	EnvelopeServicePiles	Combination	1.323	-2.153	33.93	0	0	0
269	269	EnvelopeServicePiles	Combination	0.624	-4.94	16.73	0	0	0
270	270	EnvelopeServicePiles	Combination	1.602	-2.078	36.581	0	0	0
270	270	EnvelopeServicePiles	Combination	0.793	-4.735	18.19	0	0	0
271	271	EnvelopeServicePiles	Combination	2.161	-1.93	41.961	0	0	0
271	271	EnvelopeServicePiles	Combination	1.043	-4.328	21.141	0	0	0
272	272	EnvelopeServicePiles	Combination	2.441	-1.856	44.713	0	0	0
272	272	EnvelopeServicePiles	Combination	1.15	-4.124	22.597	0	0	0
273	273	EnvelopeServicePiles	Combination	2.721	-1.782	47.491	0	0	0
273	273	EnvelopeServicePiles	Combination	1.256	-3.921	23.902	0	0	0
274	274	EnvelopeServicePiles	Combination	3.001	-1.707	50.247	0	0	0
274	274	EnvelopeServicePiles	Combination	1.362	-3.725	25.157	0	0	0
275	275	EnvelopeServicePiles	Combination	3.568	-1.558	55.427	0	0	0
275	275	EnvelopeServicePiles	Combination	1.576	-3.333	27.428	0	0	0
276	276	EnvelopeServicePiles	Combination	3.364	-1.452	51.571	0	0	0
276	276	EnvelopeServicePiles	Combination	1.5	-3.053	25.566	0	0	0
277	277	EnvelopeServicePiles	Combination	3.166	-1.346	48.506	0	0	0
277	277	EnvelopeServicePiles	Combination	1.425	-2.774	24.072	0	0	0
278	278	EnvelopeServicePiles	Combination	3.083	-1.526	48.958	0	0	0
278	278	EnvelopeServicePiles	Combination	1.394	-3.249	24.412	0	0	0
279	279	EnvelopeServicePiles	Combination	2.607	-1.494	42.695	0	0	0
279	279	EnvelopeServicePiles	Combination	1.213	-3.165	21.46	0	0	0
280	280	EnvelopeServicePiles	Combination	2.524	-1.675	43.221	0	0	0
280	280	EnvelopeServicePiles	Combination	1.181	-3.64	21.827	0	0	0
281	281	EnvelopeServicePiles	Combination	1.965	-1.823	37.442	0	0	0
281	281	EnvelopeServicePiles	Combination	0.963	-4.036	18.889	0	0	0
289	289	EnvelopeServicePiles	Combination	1.685	-1.897	34.627	0	0	0
289	289	EnvelopeServicePiles	Combination	0.834	-4.24	17.36	0	0	0
291	291	EnvelopeServicePiles	Combination	1.406	-1.972	31.807	0	0	0
291	291	EnvelopeServicePiles	Combination	0.675	-4.443	15.81	0	0	0
292	292	EnvelopeServicePiles	Combination	1.14	-2.047	29.066	0	0	0
292	292	EnvelopeServicePiles	Combination	0.505	-4.648	14.284	0	0	0
293	293	EnvelopeServicePiles	Combination	2.328	-1.569	39.563	0	0	0
293	293	EnvelopeServicePiles	Combination	1.107	-3.36	20.035	0	0	0
295	295	EnvelopeServicePiles	Combination	0.019	0.704	47.992	0	0	0
295	295	EnvelopeServicePiles	Combination	-0.032	0.353	22.282	0	0	0
297	297	EnvelopeServicePiles	Combination	2.048	-1.643	36.45	0	0	0
297	297	EnvelopeServicePiles	Combination	0.998	-3.555	18.474	0	0	0
298	298	EnvelopeServicePiles	Combination	1.769	-1.717	33.363	0	0	0
298	298	EnvelopeServicePiles	Combination	0.875	-3.751	16.799	0	0	0
299	299	EnvelopeServicePiles	Combination	1.043	-1.759	23.379	0	0	0
299	299	EnvelopeServicePiles	Combination	0.437	-3.862	11.464	0	0	0
300	300	EnvelopeServicePiles	Combination	1.294	-1.685	26.615	0	0	0
300	300	EnvelopeServicePiles	Combination	0.607	-3.667	13.212	0	0	0
301	301	EnvelopeServicePiles	Combination	1.574	-1.611	29.909	0	0	0
301	301	EnvelopeServicePiles	Combination	0.777	-3.471	14.984	0	0	0
302	302	EnvelopeServicePiles	Combination	2.132	-1.463	36.702	0	0	0

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03/02/2022 12:03:41 PM

302	302	EnvelopeServicePiles	Combination	1.032	-3.081	18.563	0	0	0
303	303	EnvelopeServicePiles	Combination	2.69	-1.315	43.37	0	0	0
303	303	EnvelopeServicePiles	Combination	1.244	-2.691	21.682	0	0	0
304	304	EnvelopeServicePiles	Combination	2.969	-1.24	46.418	0	0	0
304	304	EnvelopeServicePiles	Combination	1.35	-2.496	23.064	0	0	0
305	305	EnvelopeServicePiles	Combination	2.773	-1.125	45.19	0	0	0
305	305	EnvelopeServicePiles	Combination	1.276	-2.218	22.471	0	0	0
306	306	EnvelopeServicePiles	Combination	2.215	-1.283	38.189	0	0	0
306	306	EnvelopeServicePiles	Combination	1.064	-2.608	19.165	0	0	0
307	307	EnvelopeServicePiles	Combination	1.936	-1.357	34.465	0	0	0
307	307	EnvelopeServicePiles	Combination	0.951	-2.802	17.349	0	0	0
308	308	EnvelopeServicePiles	Combination	1.657	-1.431	30.762	0	0	0
308	308	EnvelopeServicePiles	Combination	0.82	-2.997	15.425	0	0	0
309	309	EnvelopeServicePiles	Combination	1.379	-1.505	27.041	0	0	0
309	309	EnvelopeServicePiles	Combination	0.659	-3.192	13.454	0	0	0
310	310	EnvelopeServicePiles	Combination	1.117	-1.579	23.424	0	0	0
310	310	EnvelopeServicePiles	Combination	0.489	-3.387	11.53	0	0	0
311	311	EnvelopeServicePiles	Combination	1.19	-1.399	24.651	0	0	0
311	311	EnvelopeServicePiles	Combination	0.54	-2.914	12.155	0	0	0
312	312	EnvelopeServicePiles	Combination	1.021	-1.294	22.551	0	0	0
312	312	EnvelopeServicePiles	Combination	0.421	-2.635	10.996	0	0	0
313	313	EnvelopeServicePiles	Combination	1.268	-1.22	26.896	0	0	0
313	313	EnvelopeServicePiles	Combination	0.591	-2.441	13.243	0	0	0
314	314	EnvelopeServicePiles	Combination	1.547	-1.138	31.259	0	0	0
314	314	EnvelopeServicePiles	Combination	0.76	-2.247	15.479	0	0	0
315	315	EnvelopeServicePiles	Combination	1.741	-1.252	32.781	0	0	0
315	315	EnvelopeServicePiles	Combination	0.862	-2.525	16.373	0	0	0
316	316	EnvelopeServicePiles	Combination	1.825	-1.042	35.536	0	0	0
316	316	EnvelopeServicePiles	Combination	0.903	-2.052	17.674	0	0	0
317	317	EnvelopeServicePiles	Combination	2.103	-0.929	39.701	0	0	0
317	317	EnvelopeServicePiles	Combination	1.021	-1.858	19.729	0	0	0
318	318	EnvelopeServicePiles	Combination	2.298	-1.085	40.797	0	0	0
318	318	EnvelopeServicePiles	Combination	1.095	-2.136	20.33	0	0	0
319	319	EnvelopeServicePiles	Combination	2.577	-0.979	44.388	0	0	0
319	319	EnvelopeServicePiles	Combination	1.201	-1.941	22.056	0	0	0
320	320	EnvelopeServicePiles	Combination	2.382	-0.812	43.47	0	0	0
320	320	EnvelopeServicePiles	Combination	1.127	-1.663	21.545	0	0	0
321	321	EnvelopeServicePiles	Combination	1.47	-0.668	33.532	0	0	0
321	321	EnvelopeServicePiles	Combination	0.714	-1.442	16.4	0	0	0
322	322	EnvelopeServicePiles	Combination	1.952	-0.668	39.556	0	0	0
322	322	EnvelopeServicePiles	Combination	0.958	-1.442	19.584	0	0	0
327	327	EnvelopeServicePiles	Combination	0.497	-0.601	44.438	0	0	0
327	327	EnvelopeServicePiles	Combination	0.091	-1.318	17.456	0	0	0
328	328	EnvelopeServicePiles	Combination	0.498	-0.581	48.353	0	0	0
328	328	EnvelopeServicePiles	Combination	0.091	-1.277	21.482	0	0	0
329	329	EnvelopeServicePiles	Combination	0.498	-0.562	52.026	0	0	0
329	329	EnvelopeServicePiles	Combination	0.092	-1.236	24.826	0	0	0
330	330	EnvelopeServicePiles	Combination	0.5	-0.542	55.731	0	0	0
330	330	EnvelopeServicePiles	Combination	0.094	-1.196	26.937	0	0	0
336	336	EnvelopeServicePiles	Combination	-0.147	0.103	46.799	0	0	0
336	336	EnvelopeServicePiles	Combination	-0.274	-0.003054	23.268	0	0	0
337	337	EnvelopeServicePiles	Combination	-0.17	0.103	50.627	0	0	0
337	337	EnvelopeServicePiles	Combination	-0.323	-0.003071	25.111	0	0	0
338	338	EnvelopeServicePiles	Combination	-0.193	0.103	54.524	0	0	0
338	338	EnvelopeServicePiles	Combination	-0.375	-0.003084	26.974	0	0	0
341	341	EnvelopeServicePiles	Combination	0.562	-0.424	52.118	0	0	0
341	341	EnvelopeServicePiles	Combination	0.105	-0.988	19.598	0	0	0
342	342	EnvelopeServicePiles	Combination	0.51	-0.424	51.948	0	0	0
342	342	EnvelopeServicePiles	Combination	0.109	-0.988	24.167	0	0	0
343	343	EnvelopeServicePiles	Combination	0.563	-0.39	49.404	0	0	0
343	343	EnvelopeServicePiles	Combination	0.106	-0.941	14.729	0	0	0
344	344	EnvelopeServicePiles	Combination	0.511	-0.39	49.02	0	0	0
344	344	EnvelopeServicePiles	Combination	0.11	-0.941	19.124	0	0	0
345	345	EnvelopeServicePiles	Combination	0.511	-0.356	46.081	0	0	0
345	345	EnvelopeServicePiles	Combination	0.11	-0.904	14.09	0	0	0
346	346	EnvelopeServicePiles	Combination	0.563	-0.356	46.642	0	0	0
346	346	EnvelopeServicePiles	Combination	0.106	-0.904	9.834	0	0	0
347	347	EnvelopeServicePiles	Combination	0.615	-0.356	47.099	0	0	0
347	347	EnvelopeServicePiles	Combination	0.102	-0.904	5.157	0	0	0
348	348	EnvelopeServicePiles	Combination	0.615	-0.39	49.798	0	0	0
348	348	EnvelopeServicePiles	Combination	0.102	-0.941	9.802	0	0	0
355	355	EnvelopeServicePiles	Combination	0.615	-0.424	52.427	0	0	0
355	355	EnvelopeServicePiles	Combination	0.102	-0.988	14.414	0	0	0
356	356	EnvelopeServicePiles	Combination	-0.217	0.246	61.977	0	0	0
356	356	EnvelopeServicePiles	Combination	-0.428	0.085	30.36	0	0	0
357	357	EnvelopeServicePiles	Combination	-0.217	0.198	61.164	0	0	0
357	357	EnvelopeServicePiles	Combination	-0.428	0.056	30.031	0	0	0
362	362	EnvelopeServicePiles	Combination	-0.217	0.15	59.834	0	0	0
362	362	EnvelopeServicePiles	Combination	-0.428	0.026	29.441	0	0	0
367	367	EnvelopeServicePiles	Combination	0.667	-0.391	50.208	0	0	0
367	367	EnvelopeServicePiles	Combination	0.098	-0.941	4.252	0	0	0
368	368	EnvelopeServicePiles	Combination	0.719	-0.391	50.53	0	0	0
368	368	EnvelopeServicePiles	Combination	0.094	-0.942	-1.436	0	0	0
369	369	EnvelopeServicePiles	Combination	0.719	-0.357	47.612	0	0	0
369	369	EnvelopeServicePiles	Combination	0.093	-0.905	-5.991	0	0	0
370	370	EnvelopeServicePiles	Combination	0.667	-0.357	47.532	0	0	0
370	370	EnvelopeServicePiles	Combination	0.098	-0.904	-0.297	0	0	0
371	371	EnvelopeServicePiles	Combination	-0.124	1.167	59.78	0	0	0
371	371	EnvelopeServicePiles	Combination	-0.636	0.517	25.532	0	0	0
372	372	EnvelopeServicePiles	Combination	-0.141	1.563	62.963	0	0	0
372	372	EnvelopeServicePiles	Combination	-0.668	0.697	27.013	0	0	0
373	373	EnvelopeServicePiles	Combination	-0.158	1.961	65.792	0	0	0
373	373	EnvelopeServicePiles	Combination	-0.7	0.877	28.345	0	0	0
375	375	EnvelopeServicePiles	Combination	0.983	-0.245	59.437	0	0	0
375	375	EnvelopeServicePiles	Combination	-0.054	-0.864	29.565	0	0	0
376	376	EnvelopeServicePiles	Combination	-0.318	1.133	60.063	0	0	0
376	376	EnvelopeServicePiles	Combination	-1.005	0.502	26.215	0	0	0
377	377	EnvelopeServicePiles	Combination	0.962	-0.245	56.358	0	0	0
377	377	EnvelopeServicePiles	Combination	-0.043	-0.863	27.907	0	0	0
378	378	EnvelopeServicePiles	Combination	0.94	-0.245	53.384	0	0	0
378	378	EnvelopeServicePiles	Combination	-0.032	-0.863	26.298	0	0	0
379	379	EnvelopeServicePiles	Combination	0.918	-0.245	50.626	0	0	0
379	379	EnvelopeServicePiles	Combination	-0.022	-0.863	24.79	0	0	0
380	380	EnvelopeServicePiles	Combination	0.984	-0.257	61.441	0	0	0
380	380	EnvelopeServicePiles	Combination	-0.051	-0.857	30.328	0	0	0
381	381	EnvelopeServicePiles	Combination	0.962	-0.257	59.238	0	0	0
381	381	EnvelopeServicePiles	Combination	-0.041	-0.856	29.103	0	0	0
382	382	EnvelopeServicePiles	Combination	0.941	-0.256	56.965	0	0	0
382	382	EnvelopeServicePiles	Combination	-0.031	-0.856	27.839	0	0	0
383	383	EnvelopeServicePiles	Combination	0.919	-0.256	54.641	0	0	0
383	383	EnvelopeServicePiles	Combination	-0.021	-0.856	26.55	0	0	0
384	384	EnvelopeServicePiles	Combination	0.982	-0.234	57.038	0	0	0
384	384	EnvelopeServicePiles	Combination	-0.057	-0.871	28.58	0	0	0
385	385	EnvelopeServicePiles	Combination	0.961	-0.234	53.584	0	0	0
385	385	EnvelopeServicePiles	Combination	-0.045	-0.871	26.74	0	0	0
386	386	EnvelopeServicePiles	Combination	0.939	-0.234	50.289	0	0	0
386	386	EnvelopeServicePiles	Combination	-0.034	-0.871	24.973	0	0	0
387	387	EnvelopeServicePiles	Combination	-1.284	0.811	63.354	0	0	0

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03/02/2022 12:03:41 PM

387	387	EnvelopeServicePiles	Combination	-2.961	0.356	29.871	0	0	0
388	388	EnvelopeServicePiles	Combination	-1.304	0.341	60.582	0	0	0
388	388	EnvelopeServicePiles	Combination	-3.003	0.136	28.64	0	0	0
389	389	EnvelopeServicePiles	Combination	-1.324	-0.023	57.618	0	0	0
389	389	EnvelopeServicePiles	Combination	-3.045	-0.17	27.325	0	0	0
390	390	EnvelopeServicePiles	Combination	-1.343	-0.246	54.66	0	0	0
390	390	EnvelopeServicePiles	Combination	-3.087	-0.643	25.912	0	0	0
391	391	EnvelopeServicePiles	Combination	-1.359	-0.418	52.064	0	0	0
391	391	EnvelopeServicePiles	Combination	-3.121	-1.037	24.621	0	0	0
392	392	EnvelopeServicePiles	Combination	-1.595	-0.399	52.4	0	0	0
392	392	EnvelopeServicePiles	Combination	-3.625	-0.992	24.129	0	0	0
393	393	EnvelopeServicePiles	Combination	-1.579	-0.227	55.059	0	0	0
393	393	EnvelopeServicePiles	Combination	-3.591	-0.598	25.466	0	0	0
394	394	EnvelopeServicePiles	Combination	-1.508	-0.006403	58.073	0	0	0
394	394	EnvelopeServicePiles	Combination	-3.44	-0.137	27.078	0	0	0
395	395	EnvelopeServicePiles	Combination	-1.47	0.846	63.953	0	0	0
395	395	EnvelopeServicePiles	Combination	-3.357	0.372	29.978	0	0	0
396	396	EnvelopeServicePiles	Combination	-1.45	1.333	66.525	0	0	0
396	396	EnvelopeServicePiles	Combination	-3.315	0.592	31.24	0	0	0
397	397	EnvelopeServicePiles	Combination	-1.433	1.737	68.481	0	0	0
397	397	EnvelopeServicePiles	Combination	-3.28	0.775	32.208	0	0	0
398	398	EnvelopeServicePiles	Combination	0.918	-0.234	47.297	0	0	0
398	398	EnvelopeServicePiles	Combination	-0.022	-0.871	23.349	0	0	0
399	399	EnvelopeServicePiles	Combination	0.982	-0.223	54.628	0	0	0
399	399	EnvelopeServicePiles	Combination	-0.06	-0.88	27.579	0	0	0
400	400	EnvelopeServicePiles	Combination	0.96	-0.223	51.145	0	0	0
400	400	EnvelopeServicePiles	Combination	-0.047	-0.879	25.722	0	0	0
401	401	EnvelopeServicePiles	Combination	0.939	-0.223	47.778	0	0	0
401	401	EnvelopeServicePiles	Combination	-0.035	-0.879	23.893	0	0	0
402	402	EnvelopeServicePiles	Combination	0.917	-0.223	44.658	0	0	0
402	402	EnvelopeServicePiles	Combination	-0.023	-0.879	22.141	0	0	0
403	403	EnvelopeServicePiles	Combination	0.981	-0.212	52.254	0	0	0
403	403	EnvelopeServicePiles	Combination	-0.063	-0.889	26.554	0	0	0
404	404	EnvelopeServicePiles	Combination	0.959	-0.212	48.967	0	0	0
404	404	EnvelopeServicePiles	Combination	-0.049	-0.89	24.755	0	0	0
405	405	EnvelopeServicePiles	Combination	0.066	0.373	48.343	0	0	0
405	405	EnvelopeServicePiles	Combination	-0.00288	0.165	23.465	0	0	0
406	406	EnvelopeServicePiles	Combination	0.066	0.317	49.216	0	0	0
406	406	EnvelopeServicePiles	Combination	-0.002854	0.13	24.179	0	0	0
407	407	EnvelopeServicePiles	Combination	0.066	0.262	50.904	0	0	0
407	407	EnvelopeServicePiles	Combination	-0.002796	0.096	25.272	0	0	0
408	408	EnvelopeServicePiles	Combination	0.066	0.207	53.25	0	0	0
408	408	EnvelopeServicePiles	Combination	-0.002716	0.061	26.644	0	0	0
409	409	EnvelopeServicePiles	Combination	0.067	0.151	55.545	0	0	0
409	409	EnvelopeServicePiles	Combination	-0.00264	0.027	27.919	0	0	0
410	410	EnvelopeServicePiles	Combination	0.067	0.096	57.428	0	0	0
410	410	EnvelopeServicePiles	Combination	-0.002528	-0.007382	28.925	0	0	0
411	411	EnvelopeServicePiles	Combination	0.006593	0.124	54.804	0	0	0
411	411	EnvelopeServicePiles	Combination	-0.042	0.009836	27.49	0	0	0
412	412	EnvelopeServicePiles	Combination	-0.039	0.096	52.739	0	0	0
412	412	EnvelopeServicePiles	Combination	-0.092	-0.007535	26.345	0	0	0
413	413	EnvelopeServicePiles	Combination	-0.039	0.151	51.36	0	0	0
413	413	EnvelopeServicePiles	Combination	-0.092	0.027	25.593	0	0	0
414	414	EnvelopeServicePiles	Combination	0.006484	0.179	52.861	0	0	0
414	414	EnvelopeServicePiles	Combination	-0.043	0.044	26.397	0	0	0
415	415	EnvelopeServicePiles	Combination	-0.039	0.207	49.414	0	0	0
415	415	EnvelopeServicePiles	Combination	-0.092	0.061	24.499	0	0	0
416	416	EnvelopeServicePiles	Combination	0.006233	0.234	50.371	0	0	0
416	416	EnvelopeServicePiles	Combination	-0.043	0.079	24.999	0	0	0
417	417	EnvelopeServicePiles	Combination	0.006037	0.29	48.493	0	0	0
417	417	EnvelopeServicePiles	Combination	-0.043	0.113	23.829	0	0	0
418	418	EnvelopeServicePiles	Combination	0.005831	0.345	47.461	0	0	0
418	418	EnvelopeServicePiles	Combination	-0.043	0.147	23.051	0	0	0
419	419	EnvelopeServicePiles	Combination	0.938	-0.212	45.608	0	0	0
419	419	EnvelopeServicePiles	Combination	-0.035	-0.89	22.917	0	0	0
420	420	EnvelopeServicePiles	Combination	0.917	-0.212	42.31	0	0	0
420	420	EnvelopeServicePiles	Combination	-0.023	-0.889	20.975	0	0	0
426	426	EnvelopeServicePiles	Combination	0.933	-0.485	58.047	0	0	0
426	426	EnvelopeServicePiles	Combination	-0.086	-1.08	27.933	0	0	0
434	434	EnvelopeServicePiles	Combination	0.032	0.134	55.658	0	0	0
434	434	EnvelopeServicePiles	Combination	0.015	0.064	27.19	0	0	0
435	435	EnvelopeServicePiles	Combination	-0.0086	0.134	62.762	0	0	0
435	435	EnvelopeServicePiles	Combination	-0.017	0.064	30.668	0	0	0
436	436	EnvelopeServicePiles	Combination	-0.035	0.134	64.097	0	0	0
436	436	EnvelopeServicePiles	Combination	-0.072	0.064	31.336	0	0	0
437	437	EnvelopeServicePiles	Combination	-0.064	0.135	59.467	0	0	0
437	437	EnvelopeServicePiles	Combination	-0.134	0.064	29.105	0	0	0
438	438	EnvelopeServicePiles	Combination	-0.098	0.135	49.32	0	0	0
438	438	EnvelopeServicePiles	Combination	-0.204	0.064	24.196	0	0	0
445	445	EnvelopeServicePiles	Combination	-0.338	1.423	63.337	0	0	0
445	445	EnvelopeServicePiles	Combination	-0.843	0.158	25.273	0	0	0
446	446	EnvelopeServicePiles	Combination	-0.338	1.423	63.338	0	0	0
446	446	EnvelopeServicePiles	Combination	-0.843	0.158	25.273	0	0	0
447	447	EnvelopeServicePiles	Combination	-0.338	1.423	63.338	0	0	0
447	447	EnvelopeServicePiles	Combination	-0.843	0.158	25.273	0	0	0
448	448	EnvelopeServicePiles	Combination	-0.338	1.423	63.337	0	0	0
448	448	EnvelopeServicePiles	Combination	-0.843	0.158	25.273	0	0	0
449	449	EnvelopeServicePiles	Combination	0.864	-0.146	51.462	0	0	0
449	449	EnvelopeServicePiles	Combination	0.244	-1.02	23.109	0	0	0
450	450	EnvelopeServicePiles	Combination	0.864	-0.136	45.94	0	0	0
450	450	EnvelopeServicePiles	Combination	0.244	-1.047	20.851	0	0	0
451	451	EnvelopeServicePiles	Combination	0.865	-0.125	39.851	0	0	0
451	451	EnvelopeServicePiles	Combination	0.244	-1.074	18.345	0	0	0
452	452	EnvelopeServicePiles	Combination	0.881	-0.125	40.786	0	0	0
452	452	EnvelopeServicePiles	Combination	0.215	-1.074	18.736	0	0	0
455	455	EnvelopeServicePiles	Combination	0.881	-0.136	47.451	0	0	0
455	455	EnvelopeServicePiles	Combination	0.215	-1.047	21.495	0	0	0
457	457	EnvelopeServicePiles	Combination	0.881	-0.146	52.808	0	0	0
457	457	EnvelopeServicePiles	Combination	0.215	-1.02	23.681	0	0	0
458	458	EnvelopeServicePiles	Combination	0.931	-0.084	66.33	0	0	0
458	458	EnvelopeServicePiles	Combination	0.361	-1.22	22.676	0	0	0
459	459	EnvelopeServicePiles	Combination	0.931	-0.078	63.741	0	0	0
459	459	EnvelopeServicePiles	Combination	0.361	-1.263	23.548	0	0	0
460	460	EnvelopeServicePiles	Combination	0.933	-0.078	57.313	0	0	0
460	460	EnvelopeServicePiles	Combination	0.318	-1.263	21.992	0	0	0
461	461	EnvelopeServicePiles	Combination	0.933	-0.084	59.071	0	0	0
461	461	EnvelopeServicePiles	Combination	0.318	-1.22	20.947	0	0	0
462	462	EnvelopeServicePiles	Combination	0.946	-0.081	48.414	0	0	0
462	462	EnvelopeServicePiles	Combination	0.188	-1.257	18.526	0	0	0
463	463	EnvelopeServicePiles	Combination	0.946	-0.075	52.052	0	0	0
463	463	EnvelopeServicePiles	Combination	0.188	-1.299	20.699	0	0	0
464	464	EnvelopeServicePiles	Combination	0.955	-0.075	51.244	0	0	0
464	464	EnvelopeServicePiles	Combination	0.147	-1.299	21.703	0	0	0
465	465	EnvelopeServicePiles	Combination	0.954	-0.081	47.527	0	0	0
465	465	EnvelopeServicePiles	Combination	0.147	-1.258	19.534	0	0	0
466	466	EnvelopeServicePiles	Combination	0.931	-0.048	58.187	0	0	0
466	466	EnvelopeServicePiles	Combination	0.366	-1.46	23.903	0	0	0
467	467	EnvelopeServicePiles	Combination	0.931	-0.043	57.259	0	0	0

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467	467	EnvelopeServicePiles	Combination	0.366	-1.49	23.1	0	0	0
468	468	EnvelopeServicePiles	Combination	0.931	-0.038	56.6	0	0	0
468	468	EnvelopeServicePiles	Combination	0.366	-1.52	22.167	0	0	0
469	469	EnvelopeServicePiles	Combination	0.933	-0.04	56.908	0	0	0
469	469	EnvelopeServicePiles	Combination	0.336	-1.505	23.248	0	0	0
470	470	EnvelopeServicePiles	Combination	0.933	-0.046	58.1	0	0	0
470	470	EnvelopeServicePiles	Combination	0.336	-1.475	24.139	0	0	0
471	471	EnvelopeServicePiles	Combination	0.934	-0.048	57.927	0	0	0
471	471	EnvelopeServicePiles	Combination	0.307	-1.46	24.803	0	0	0
472	472	EnvelopeServicePiles	Combination	0.934	-0.043	56.71	0	0	0
472	472	EnvelopeServicePiles	Combination	0.307	-1.49	23.911	0	0	0
473	473	EnvelopeServicePiles	Combination	0.934	-0.038	55.202	0	0	0
473	473	EnvelopeServicePiles	Combination	0.307	-1.521	22.903	0	0	0
474	474	EnvelopeServicePiles	Combination	0.593	-0.623	35.616	0	0	0
474	474	EnvelopeServicePiles	Combination	0.097	-1.364	9.03	0	0	0
475	475	EnvelopeServicePiles	Combination	0.614	-0.606	37.814	0	0	0
475	475	EnvelopeServicePiles	Combination	0.1	-1.328	8.938	0	0	0
477	477	EnvelopeServicePiles	Combination	0.635	-0.589	40.002	0	0	0
477	477	EnvelopeServicePiles	Combination	0.103	-1.291	8.844	0	0	0
481	481	EnvelopeServicePiles	Combination	0.656	-0.571	42.466	0	0	0
481	481	EnvelopeServicePiles	Combination	0.107	-1.255	8.927	0	0	0
482	482	EnvelopeServicePiles	Combination	0.677	-0.554	45.283	0	0	0
482	482	EnvelopeServicePiles	Combination	0.11	-1.219	9.295	0	0	0
484	484	EnvelopeServicePiles	Combination	0.715	-0.563	49.371	0	0	0
484	484	EnvelopeServicePiles	Combination	0.116	-1.239	15.862	0	0	0
485	485	EnvelopeServicePiles	Combination	0.694	-0.581	46.613	0	0	0
485	485	EnvelopeServicePiles	Combination	0.113	-1.276	15.386	0	0	0
489	489	EnvelopeServicePiles	Combination	0.673	-0.599	44.102	0	0	0
489	489	EnvelopeServicePiles	Combination	0.11	-1.313	15.125	0	0	0
490	490	EnvelopeServicePiles	Combination	0.651	-0.617	41.748	0	0	0
490	490	EnvelopeServicePiles	Combination	0.107	-1.35	14.98	0	0	0
491	491	EnvelopeServicePiles	Combination	0.63	-0.634	39.277	0	0	0
491	491	EnvelopeServicePiles	Combination	0.103	-1.387	14.715	0	0	0
493	493	EnvelopeServicePiles	Combination	0.69	-0.628	45.827	0	0	0
493	493	EnvelopeServicePiles	Combination	0.115	-1.373	21.1	0	0	0
497	497	EnvelopeServicePiles	Combination	0.668	-0.645	43.094	0	0	0
497	497	EnvelopeServicePiles	Combination	0.111	-1.409	20.565	0	0	0
498	498	EnvelopeServicePiles	Combination	0.732	-0.591	50.896	0	0	0
498	498	EnvelopeServicePiles	Combination	0.121	-1.297	21.851	0	0	0
499	499	EnvelopeServicePiles	Combination	0.752	-0.573	53.634	0	0	0
499	499	EnvelopeServicePiles	Combination	0.123	-1.259	22.425	0	0	0
502	502	EnvelopeServicePiles	Combination	0.707	-0.655	46.622	0	0	0
502	502	EnvelopeServicePiles	Combination	0.118	-1.43	22.278	0	0	0
505	505	EnvelopeServicePiles	Combination	0.729	-0.638	49.669	0	0	0
505	505	EnvelopeServicePiles	Combination	0.123	-1.394	23.652	0	0	0
506	506	EnvelopeServicePiles	Combination	0.752	-0.62	52.412	0	0	0
506	506	EnvelopeServicePiles	Combination	0.127	-1.358	24.885	0	0	0
507	507	EnvelopeServicePiles	Combination	0.773	-0.602	55.063	0	0	0
507	507	EnvelopeServicePiles	Combination	0.131	-1.32	26.076	0	0	0
509	509	EnvelopeServicePiles	Combination	0.794	-0.584	57.651	0	0	0
509	509	EnvelopeServicePiles	Combination	0.134	-1.283	27.242	0	0	0
510	510	EnvelopeServicePiles	Combination	0.834	-0.595	61.001	0	0	0
510	510	EnvelopeServicePiles	Combination	0.143	-1.304	28.643	0	0	0
511	511	EnvelopeServicePiles	Combination	0.811	-0.613	58.455	0	0	0
511	511	EnvelopeServicePiles	Combination	0.139	-1.342	27.494	0	0	0
515	515	EnvelopeServicePiles	Combination	0.789	-0.63	55.807	0	0	0
515	515	EnvelopeServicePiles	Combination	0.134	-1.379	26.299	0	0	0
516	516	EnvelopeServicePiles	Combination	0.767	-0.648	52.931	0	0	0
516	516	EnvelopeServicePiles	Combination	0.13	-1.415	25.001	0	0	0
517	517	EnvelopeServicePiles	Combination	0.745	-0.665	49.906	0	0	0
517	517	EnvelopeServicePiles	Combination	0.126	-1.452	23.635	0	0	0
532	532	EnvelopeServicePiles	Combination	-0.428	-0.222	20.121	0	0	0
532	532	EnvelopeServicePiles	Combination	-0.897	-0.455	9.487	0	0	0
534	534	EnvelopeServicePiles	Combination	-0.443	-0.26	18.417	0	0	0
534	534	EnvelopeServicePiles	Combination	-0.927	-0.535	8.668	0	0	0
536	536	EnvelopeServicePiles	Combination	-0.459	-0.295	17.372	0	0	0
536	536	EnvelopeServicePiles	Combination	-0.959	-0.611	8.136	0	0	0
539	539	EnvelopeServicePiles	Combination	-0.475	-0.331	16.495	0	0	0
539	539	EnvelopeServicePiles	Combination	-0.991	-0.686	7.673	0	0	0
540	540	EnvelopeServicePiles	Combination	-0.491	-0.366	15.625	0	0	0
540	540	EnvelopeServicePiles	Combination	-1.022	-0.761	7.211	0	0	0
541	541	EnvelopeServicePiles	Combination	-0.507	-0.401	14.739	0	0	0
541	541	EnvelopeServicePiles	Combination	-1.053	-0.836	6.731	0	0	0
543	543	EnvelopeServicePiles	Combination	-0.522	-0.436	13.912	0	0	0
543	543	EnvelopeServicePiles	Combination	-1.084	-0.911	6.272	0	0	0
545	545	EnvelopeServicePiles	Combination	-0.559	-0.421	19.611	0	0	0
545	545	EnvelopeServicePiles	Combination	-1.157	-0.88	8.714	0	0	0
547	547	EnvelopeServicePiles	Combination	-0.544	-0.386	20.503	0	0	0
547	547	EnvelopeServicePiles	Combination	-1.127	-0.805	9.207	0	0	0
549	549	EnvelopeServicePiles	Combination	-0.528	-0.351	21.49	0	0	0
549	549	EnvelopeServicePiles	Combination	-1.096	-0.729	9.736	0	0	0
551	551	EnvelopeServicePiles	Combination	-0.513	-0.316	22.528	0	0	0
551	551	EnvelopeServicePiles	Combination	-1.065	-0.654	10.277	0	0	0
553	553	EnvelopeServicePiles	Combination	-0.497	-0.28	23.74	0	0	0
553	553	EnvelopeServicePiles	Combination	-1.034	-0.579	10.891	0	0	0
555	555	EnvelopeServicePiles	Combination	-0.481	-0.245	25.226	0	0	0
555	555	EnvelopeServicePiles	Combination	-1.002	-0.504	11.619	0	0	0
559	559	EnvelopeServicePiles	Combination	-0.466	-0.207	27.493	0	0	0
559	559	EnvelopeServicePiles	Combination	-0.971	-0.424	12.678	0	0	0
560	560	EnvelopeServicePiles	Combination	-0.515	-0.577	39.019	0	0	0
560	560	EnvelopeServicePiles	Combination	-1.071	-1.209	14.975	0	0	0
561	561	EnvelopeServicePiles	Combination	-0.5	-0.609	46.449	0	0	0
561	561	EnvelopeServicePiles	Combination	-1.042	-1.28	22.161	0	0	0
562	562	EnvelopeServicePiles	Combination	-0.486	-0.641	53.951	0	0	0
562	562	EnvelopeServicePiles	Combination	-1.013	-1.348	27.313	0	0	0
570	570	EnvelopeServicePiles	Combination	-0.551	-0.675	54.062	0	0	0
570	570	EnvelopeServicePiles	Combination	-1.142	-1.422	27.323	0	0	0
571	571	EnvelopeServicePiles	Combination	-0.591	-0.67	49.261	0	0	0
571	571	EnvelopeServicePiles	Combination	-1.223	-1.411	24.913	0	0	0
574	574	EnvelopeServicePiles	Combination	-0.631	-0.664	45.01	0	0	0
574	574	EnvelopeServicePiles	Combination	-1.3	-1.399	22.765	0	0	0
577	577	EnvelopeServicePiles	Combination	-0.663	-0.65	39.494	0	0	0
577	577	EnvelopeServicePiles	Combination	-1.366	-1.367	19.026	0	0	0
578	578	EnvelopeServicePiles	Combination	-0.663	-0.598	30.719	0	0	0
578	578	EnvelopeServicePiles	Combination	-1.365	-1.255	10.418	0	0	0
579	579	EnvelopeServicePiles	Combination	-0.63	-0.598	33.572	0	0	0
579	579	EnvelopeServicePiles	Combination	-1.3	-1.256	12.338	0	0	0
582	582	EnvelopeServicePiles	Combination	-0.593	-0.592	35.446	0	0	0
582	582	EnvelopeServicePiles	Combination	-1.225	-1.241	13.241	0	0	0
584	584	EnvelopeServicePiles	Combination	-0.553	-0.584	37.289	0	0	0
584	584	EnvelopeServicePiles	Combination	-1.147	-1.225	14.141	0	0	0
586	586	EnvelopeServicePiles	Combination	-0.679	-0.624	33.637	0	0	0
586	586	EnvelopeServicePiles	Combination	-1.399	-1.312	13.703	0	0	0
589	589	EnvelopeServicePiles	Combination	-0.697	-0.597	27.873	0	0	0
589	589	EnvelopeServicePiles	Combination	-1.434	-1.254	8.51	0	0	0
590	590	EnvelopeServicePiles	Combination	-0.695	-0.65	36.632	0	0	0
590	590	EnvelopeServicePiles	Combination	-1.431	-1.367	17.045	0	0	0
591	591	EnvelopeServicePiles	Combination	-0.695	-0.679	41.904	0	0	0

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591	591	EnvelopeServicePiles	Combination	-1.43	-1.431	21.168	0	0	0
593	593	EnvelopeServicePiles	Combination	-0.663	-0.679	44.788	0	0	0
593	593	EnvelopeServicePiles	Combination	-1.366	-1.431	22.635	0	0	0
595	595	EnvelopeServicePiles	Combination	-0.663	-0.709	50.101	0	0	0
595	595	EnvelopeServicePiles	Combination	-1.366	-1.495	25.303	0	0	0
597	597	EnvelopeServicePiles	Combination	-0.694	-0.709	47.219	0	0	0
597	597	EnvelopeServicePiles	Combination	-1.43	-1.495	23.837	0	0	0
619	619	EnvelopeServicePiles	Combination	0.927	-0.492	29	0	0	0
619	619	EnvelopeServicePiles	Combination	-0.062	-1.085	4.004	0	0	0
623	623	EnvelopeServicePiles	Combination	0.927	-0.491	33.795	0	0	0
623	623	EnvelopeServicePiles	Combination	-0.062	-1.084	7.257	0	0	0
624	624	EnvelopeServicePiles	Combination	0.927	-0.491	38.309	0	0	0
624	624	EnvelopeServicePiles	Combination	-0.062	-1.084	10.167	0	0	0
625	625	EnvelopeServicePiles	Combination	0.928	-0.49	42.759	0	0	0
625	625	EnvelopeServicePiles	Combination	-0.062	-1.084	13.079	0	0	0
626	626	EnvelopeServicePiles	Combination	0.929	-0.489	47.164	0	0	0
626	626	EnvelopeServicePiles	Combination	-0.061	-1.083	16.078	0	0	0
627	627	EnvelopeServicePiles	Combination	0.931	-0.489	40.589	0	0	0
627	627	EnvelopeServicePiles	Combination	-0.087	-1.083	16.048	0	0	0
629	629	EnvelopeServicePiles	Combination	0.931	-0.49	35.696	0	0	0
629	629	EnvelopeServicePiles	Combination	-0.087	-1.083	12.851	0	0	0
633	633	EnvelopeServicePiles	Combination	0.931	-0.491	30.8	0	0	0
633	633	EnvelopeServicePiles	Combination	-0.087	-1.084	9.621	0	0	0
634	634	EnvelopeServicePiles	Combination	0.931	-0.491	25.932	0	0	0
634	634	EnvelopeServicePiles	Combination	-0.087	-1.084	6.387	0	0	0
635	635	EnvelopeServicePiles	Combination	0.93	-0.492	21.026	0	0	0
635	635	EnvelopeServicePiles	Combination	-0.087	-1.085	2.837	0	0	0
637	637	EnvelopeServicePiles	Combination	0.907	-0.493	59.566	0	0	0
637	637	EnvelopeServicePiles	Combination	0.096	-1.087	29.226	0	0	0
641	641	EnvelopeServicePiles	Combination	0.906	-0.491	58.04	0	0	0
641	641	EnvelopeServicePiles	Combination	0.073	-1.083	28.381	0	0	0
642	642	EnvelopeServicePiles	Combination	0.905	-0.49	56.099	0	0	0
642	642	EnvelopeServicePiles	Combination	0.051	-1.08	27.332	0	0	0
643	643	EnvelopeServicePiles	Combination	0.905	-0.488	54.126	0	0	0
643	643	EnvelopeServicePiles	Combination	0.03	-1.077	26.266	0	0	0
644	644	EnvelopeServicePiles	Combination	0.905	-0.49	58.801	0	0	0
644	644	EnvelopeServicePiles	Combination	0.013	-1.08	27.215	0	0	0
660	660	EnvelopeServicePiles	Combination	0.905	-0.492	60.897	0	0	0
660	660	EnvelopeServicePiles	Combination	0.034	-1.083	28.853	0	0	0
661	661	EnvelopeServicePiles	Combination	0.905	-0.493	62.481	0	0	0
661	661	EnvelopeServicePiles	Combination	0.056	-1.088	30.154	0	0	0
662	662	EnvelopeServicePiles	Combination	0.905	-0.495	63.831	0	0	0
662	662	EnvelopeServicePiles	Combination	0.077	-1.093	31.259	0	0	0
665	665	EnvelopeServicePiles	Combination	0.934	-0.485	49.395	0	0	0
665	665	EnvelopeServicePiles	Combination	-0.015	-1.079	19.322	0	0	0
668	668	EnvelopeServicePiles	Combination	0.933	-0.484	49.059	0	0	0
668	668	EnvelopeServicePiles	Combination	-0.015	-1.082	21.023	0	0	0
669	669	EnvelopeServicePiles	Combination	0.933	-0.484	52.584	0	0	0
669	669	EnvelopeServicePiles	Combination	-0.041	-1.082	25.29	0	0	0
670	670	EnvelopeServicePiles	Combination	0.933	-0.486	52.349	0	0	0
670	670	EnvelopeServicePiles	Combination	-0.041	-1.08	22.895	0	0	0
673	673	EnvelopeServicePiles	Combination	0.933	-0.486	55.4	0	0	0
673	673	EnvelopeServicePiles	Combination	-0.067	-1.079	26.751	0	0	0
676	676	EnvelopeServicePiles	Combination	0.933	-0.483	56.015	0	0	0
676	676	EnvelopeServicePiles	Combination	-0.067	-1.082	27.141	0	0	0
677	677	EnvelopeServicePiles	Combination	1.055	-0.452	31.882	0	0	0
677	677	EnvelopeServicePiles	Combination	0.012	-1.032	15.05	0	0	0
678	678	EnvelopeServicePiles	Combination	1.055	-0.438	32.368	0	0	0
678	678	EnvelopeServicePiles	Combination	0.012	-1.009	16.07	0	0	0
680	680	EnvelopeServicePiles	Combination	1.055	-0.423	32.972	0	0	0
680	680	EnvelopeServicePiles	Combination	0.013	-0.987	17.091	0	0	0
684	684	EnvelopeServicePiles	Combination	1.055	-0.408	33.7	0	0	0
684	684	EnvelopeServicePiles	Combination	0.013	-0.964	17.405	0	0	0
685	685	EnvelopeServicePiles	Combination	1.055	-0.394	34.473	0	0	0
685	685	EnvelopeServicePiles	Combination	0.013	-0.941	17.52	0	0	0
686	686	EnvelopeServicePiles	Combination	1.054	-0.379	34.588	0	0	0
686	686	EnvelopeServicePiles	Combination	0.013	-0.917	17.298	0	0	0
689	689	EnvelopeServicePiles	Combination	1.029	-0.452	35.54	0	0	0
689	689	EnvelopeServicePiles	Combination	0.017	-1.032	15.285	0	0	0
710	710	EnvelopeServicePiles	Combination	1.029	-0.438	35.902	0	0	0
710	710	EnvelopeServicePiles	Combination	0.017	-1.009	16.253	0	0	0
711	711	EnvelopeServicePiles	Combination	1.028	-0.423	36.31	0	0	0
711	711	EnvelopeServicePiles	Combination	0.017	-0.987	17.075	0	0	0
713	713	EnvelopeServicePiles	Combination	1.028	-0.408	36.773	0	0	0
713	713	EnvelopeServicePiles	Combination	0.017	-0.964	17.926	0	0	0
714	714	EnvelopeServicePiles	Combination	1.027	-0.394	37.179	0	0	0
714	714	EnvelopeServicePiles	Combination	0.016	-0.941	18.721	0	0	0
718	718	EnvelopeServicePiles	Combination	1.026	-0.379	37.357	0	0	0
718	718	EnvelopeServicePiles	Combination	0.016	-0.917	18.545	0	0	0
719	719	EnvelopeServicePiles	Combination	1	-0.379	40.185	0	0	0
719	719	EnvelopeServicePiles	Combination	0.02	-0.917	18.863	0	0	0
720	720	EnvelopeServicePiles	Combination	1	-0.393	40.05	0	0	0
720	720	EnvelopeServicePiles	Combination	0.02	-0.941	18.269	0	0	0
723	723	EnvelopeServicePiles	Combination	1.001	-0.408	39.867	0	0	0
723	723	EnvelopeServicePiles	Combination	0.021	-0.964	17.652	0	0	0
732	732	EnvelopeServicePiles	Combination	1.002	-0.423	39.657	0	0	0
732	732	EnvelopeServicePiles	Combination	0.021	-0.987	16.969	0	0	0
733	733	EnvelopeServicePiles	Combination	1.002	-0.438	39.454	0	0	0
733	733	EnvelopeServicePiles	Combination	0.022	-1.01	16.263	0	0	0
734	734	EnvelopeServicePiles	Combination	1.002	-0.452	39.247	0	0	0
734	734	EnvelopeServicePiles	Combination	0.022	-1.032	15.445	0	0	0
736	736	EnvelopeServicePiles	Combination	0.975	-0.453	42.653	0	0	0
736	736	EnvelopeServicePiles	Combination	0.027	-1.032	15.339	0	0	0
740	740	EnvelopeServicePiles	Combination	0.975	-0.438	42.514	0	0	0
740	740	EnvelopeServicePiles	Combination	0.027	-1.01	15.705	0	0	0
741	741	EnvelopeServicePiles	Combination	0.975	-0.423	42.621	0	0	0
741	741	EnvelopeServicePiles	Combination	0.026	-0.987	16.269	0	0	0
743	743	EnvelopeServicePiles	Combination	0.974	-0.408	42.805	0	0	0
743	743	EnvelopeServicePiles	Combination	0.025	-0.964	16.945	0	0	0
745	745	EnvelopeServicePiles	Combination	0.974	-0.393	42.852	0	0	0
745	745	EnvelopeServicePiles	Combination	0.024	-0.941	17.602	0	0	0
747	747	EnvelopeServicePiles	Combination	0.973	-0.379	42.87	0	0	0
747	747	EnvelopeServicePiles	Combination	0.024	-0.917	18.263	0	0	0
752	752	EnvelopeServicePiles	Combination	1.856	-0.843	37.2	0	0	0
752	752	EnvelopeServicePiles	Combination	0.918	-1.714	18.439	0	0	0
753	753	EnvelopeServicePiles	Combination	0.943	-0.471	47.01	0	0	0
753	753	EnvelopeServicePiles	Combination	0.032	-1.06	16.028	0	0	0
755	755	EnvelopeServicePiles	Combination	0.938	-0.483	48.725	0	0	0
755	755	EnvelopeServicePiles	Combination	0.03	-1.077	17.281	0	0	0
757	757	EnvelopeServicePiles	Combination	0.922	-0.483	52.024	0	0	0
757	757	EnvelopeServicePiles	Combination	0.046	-1.076	18.494	0	0	0
759	759	EnvelopeServicePiles	Combination	0.923	-0.471	50.207	0	0	0
759	759	EnvelopeServicePiles	Combination	0.046	-1.06	16.567	0	0	0
765	765	EnvelopeServicePiles	Combination	0.914	-0.491	55.329	0	0	0
765	765	EnvelopeServicePiles	Combination	0.054	-1.088	21.024	0	0	0
767	767	EnvelopeServicePiles	Combination	0.925	-0.492	53.28	0	0	0
767	767	EnvelopeServicePiles	Combination	0.037	-1.091	20.231	0	0	0
769	769	EnvelopeServicePiles	Combination	0.907	-0.495	58.692	0	0	0

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03/02/2022 12:03:42 PM

769	769	EnvelopeServicePiles	Combination	0.063	-1.096	23.735	0	0	0
770	770	EnvelopeServicePiles	Combination	1.467	-0.959	31.477	0	0	0
770	770	EnvelopeServicePiles	Combination	0.712	-1.908	15.484	0	0	0
771	771	EnvelopeServicePiles	Combination	0.917	-0.496	56.691	0	0	0
771	771	EnvelopeServicePiles	Combination	0.046	-1.098	22.777	0	0	0
773	773	EnvelopeServicePiles	Combination	0.91	-0.499	60.241	0	0	0
773	773	EnvelopeServicePiles	Combination	0.054	-1.103	25.609	0	0	0
775	775	EnvelopeServicePiles	Combination	0.902	-0.499	62.04	0	0	0
775	775	EnvelopeServicePiles	Combination	0.072	-1.103	26.541	0	0	0
777	777	EnvelopeServicePiles	Combination	0.898	-0.501	65.405	0	0	0
777	777	EnvelopeServicePiles	Combination	0.083	-1.107	29.501	0	0	0
778	778	EnvelopeServicePiles	Combination	2.425	0.882	17.98	0	0	0
778	778	EnvelopeServicePiles	Combination	-2.425	-0.882	7.612	0	0	0
779	779	EnvelopeServicePiles	Combination	0.909	-0.477	54.097	0	0	0
779	779	EnvelopeServicePiles	Combination	0.06	-1.069	18.514	0	0	0
781	781	EnvelopeServicePiles	Combination	0.903	-0.488	57.476	0	0	0
781	781	EnvelopeServicePiles	Combination	0.07	-1.083	21.445	0	0	0
782	782	EnvelopeServicePiles	Combination	2.425	0.852	6.668	0	0	0
782	782	EnvelopeServicePiles	Combination	-2.425	-0.852	-2.094	0	0	0
783	783	EnvelopeServicePiles	Combination	0.897	-0.494	60.748	0	0	0
783	783	EnvelopeServicePiles	Combination	0.08	-1.094	24.326	0	0	0
785	785	EnvelopeServicePiles	Combination	0.887	-0.5	66.935	0	0	0
785	785	EnvelopeServicePiles	Combination	0.1	-1.105	29.939	0	0	0
788	788	EnvelopeServicePiles	Combination	0.885	-0.503	69.256	0	0	0
788	788	EnvelopeServicePiles	Combination	0.105	-1.111	32.478	0	0	0
789	789	EnvelopeServicePiles	Combination	0.877	-0.499	68.243	0	0	0
789	789	EnvelopeServicePiles	Combination	0.117	-1.103	29.995	0	0	0
790	790	EnvelopeServicePiles	Combination	0.877	-0.498	65.303	0	0	0
790	790	EnvelopeServicePiles	Combination	0.103	-1.102	27.097	0	0	0
793	793	EnvelopeServicePiles	Combination	0.881	-0.492	62.258	0	0	0
793	793	EnvelopeServicePiles	Combination	0.092	-1.09	24.096	0	0	0
795	795	EnvelopeServicePiles	Combination	0.886	-0.482	59.024	0	0	0
795	795	EnvelopeServicePiles	Combination	0.082	-1.075	20.931	0	0	0
797	797	EnvelopeServicePiles	Combination	0.892	-0.471	55.728	0	0	0
797	797	EnvelopeServicePiles	Combination	0.072	-1.059	17.755	0	0	0
800	800	EnvelopeServicePiles	Combination	0.889	-0.371	44.105	0	0	0
800	800	EnvelopeServicePiles	Combination	0.036	-0.917	6.242	0	0	0
801	801	EnvelopeServicePiles	Combination	0.925	-0.371	44.25	0	0	0
801	801	EnvelopeServicePiles	Combination	0.031	-0.917	13.572	0	0	0
802	802	EnvelopeServicePiles	Combination	0.926	-0.391	45.541	0	0	0
802	802	EnvelopeServicePiles	Combination	0.033	-0.938	12.003	0	0	0
803	803	EnvelopeServicePiles	Combination	0.89	-0.39	45.826	0	0	0
803	803	EnvelopeServicePiles	Combination	0.041	-0.937	4.311	0	0	0
815	815	EnvelopeServicePiles	Combination	1.006	-0.257	62.394	0	0	0
815	815	EnvelopeServicePiles	Combination	-0.061	-0.858	30.933	0	0	0
818	818	EnvelopeServicePiles	Combination	1.006	-0.211	54.852	0	0	0
818	818	EnvelopeServicePiles	Combination	-0.075	-0.889	27.978	0	0	0
829	829	EnvelopeServicePiles	Combination	0.897	-0.256	52.257	0	0	0
829	829	EnvelopeServicePiles	Combination	-0.011	-0.856	25.214	0	0	0
830	830	EnvelopeServicePiles	Combination	0.865	-0.256	48.543	0	0	0
830	830	EnvelopeServicePiles	Combination	0.004101	-0.855	22.991	0	0	0
831	831	EnvelopeServicePiles	Combination	0.864	-0.241	43.029	0	0	0
831	831	EnvelopeServicePiles	Combination	0.004006	-0.866	20.318	0	0	0
832	832	EnvelopeServicePiles	Combination	0.864	-0.227	38.678	0	0	0
832	832	EnvelopeServicePiles	Combination	0.004022	-0.876	18.194	0	0	0
833	833	EnvelopeServicePiles	Combination	0.864	-0.212	34.909	0	0	0
833	833	EnvelopeServicePiles	Combination	0.003886	-0.888	16.351	0	0	0
834	834	EnvelopeServicePiles	Combination	1.032	-0.167	47.638	0	0	0
834	834	EnvelopeServicePiles	Combination	-0.106	-0.89	24.662	0	0	0
835	835	EnvelopeServicePiles	Combination	1.03	-0.158	44.224	0	0	0
835	835	EnvelopeServicePiles	Combination	-0.11	-0.901	22.879	0	0	0
836	836	EnvelopeServicePiles	Combination	1.028	-0.152	40.86	0	0	0
836	836	EnvelopeServicePiles	Combination	-0.115	-0.914	21.104	0	0	0
837	837	EnvelopeServicePiles	Combination	1.026	-0.146	37.854	0	0	0
837	837	EnvelopeServicePiles	Combination	-0.12	-0.932	19.498	0	0	0
838	838	EnvelopeServicePiles	Combination	1.025	-0.141	35.501	0	0	0
838	838	EnvelopeServicePiles	Combination	-0.124	-0.953	18.218	0	0	0
839	839	EnvelopeServicePiles	Combination	1.024	-0.136	33.654	0	0	0
839	839	EnvelopeServicePiles	Combination	-0.127	-0.974	17.198	0	0	0
840	840	EnvelopeServicePiles	Combination	1	-0.167	48.467	0	0	0
840	840	EnvelopeServicePiles	Combination	-0.081	-0.889	24.952	0	0	0
841	841	EnvelopeServicePiles	Combination	1.004	-0.158	45.262	0	0	0
841	841	EnvelopeServicePiles	Combination	-0.081	-0.898	23.267	0	0	0
842	842	EnvelopeServicePiles	Combination	1.007	-0.151	42.22	0	0	0
842	842	EnvelopeServicePiles	Combination	-0.081	-0.911	21.622	0	0	0
846	846	EnvelopeServicePiles	Combination	1.018	-0.139	37.263	0	0	0
846	846	EnvelopeServicePiles	Combination	-0.106	-0.962	18.937	0	0	0
847	847	EnvelopeServicePiles	Combination	1.018	-0.143	38.664	0	0	0
847	847	EnvelopeServicePiles	Combination	-0.102	-0.941	19.752	0	0	0
848	848	EnvelopeServicePiles	Combination	1.017	-0.148	40.761	0	0	0
848	848	EnvelopeServicePiles	Combination	-0.1	-0.921	20.92	0	0	0
849	849	EnvelopeServicePiles	Combination	1.017	-0.154	43.789	0	0	0
849	849	EnvelopeServicePiles	Combination	-0.097	-0.905	22.551	0	0	0
850	850	EnvelopeServicePiles	Combination	1.017	-0.162	46.987	0	0	0
850	850	EnvelopeServicePiles	Combination	-0.094	-0.894	24.239	0	0	0
851	851	EnvelopeServicePiles	Combination	1.005	-0.152	37.158	0	0	0
851	851	EnvelopeServicePiles	Combination	-0.043	-0.878	19.079	0	0	0
852	852	EnvelopeServicePiles	Combination	1.005	-0.151	37.549	0	0	0
852	852	EnvelopeServicePiles	Combination	-0.046	-0.901	19.102	0	0	0
853	853	EnvelopeServicePiles	Combination	1.006	-0.147	37.874	0	0	0
853	853	EnvelopeServicePiles	Combination	-0.048	-0.923	19.091	0	0	0
854	854	EnvelopeServicePiles	Combination	1.006	-0.143	38.164	0	0	0
854	854	EnvelopeServicePiles	Combination	-0.051	-0.945	19.061	0	0	0
855	855	EnvelopeServicePiles	Combination	1.007	-0.139	38.413	0	0	0
855	855	EnvelopeServicePiles	Combination	-0.054	-0.968	19.009	0	0	0
856	856	EnvelopeServicePiles	Combination	1.001	-0.154	32.663	0	0	0
856	856	EnvelopeServicePiles	Combination	-0.016	-0.856	16.8	0	0	0
857	857	EnvelopeServicePiles	Combination	1.001	-0.152	33.373	0	0	0
857	857	EnvelopeServicePiles	Combination	-0.018	-0.879	16.983	0	0	0
858	858	EnvelopeServicePiles	Combination	1.001	-0.15	33.948	0	0	0
858	858	EnvelopeServicePiles	Combination	-0.021	-0.902	17.096	0	0	0
859	859	EnvelopeServicePiles	Combination	1.001	-0.146	34.462	0	0	0
859	859	EnvelopeServicePiles	Combination	-0.024	-0.924	17.175	0	0	0
860	860	EnvelopeServicePiles	Combination	1.002	-0.142	35.024	0	0	0
860	860	EnvelopeServicePiles	Combination	-0.027	-0.947	17.275	0	0	0
861	861	EnvelopeServicePiles	Combination	1.002	-0.138	35.5	0	0	0
861	861	EnvelopeServicePiles	Combination	-0.029	-0.97	17.328	0	0	0
862	862	EnvelopeServicePiles	Combination	1.002	-0.134	36.069	0	0	0
862	862	EnvelopeServicePiles	Combination	-0.032	-0.993	17.418	0	0	0
863	863	EnvelopeServicePiles	Combination	0.997	-0.154	29.309	0	0	0
863	863	EnvelopeServicePiles	Combination	0.009688	-0.857	14.879	0	0	0
864	864	EnvelopeServicePiles	Combination	0.997	-0.151	30.115	0	0	0
864	864	EnvelopeServicePiles	Combination	0.007201	-0.88	15.107	0	0	0
865	865	EnvelopeServicePiles	Combination	0.997	-0.149	30.756	0	0	0
865	865	EnvelopeServicePiles	Combination	0.004426	-0.903	15.254	0	0	0
866	866	EnvelopeServicePiles	Combination	0.997	-0.146	31.424	0	0	0
866	866	EnvelopeServicePiles	Combination	0.00155	-0.926	15.412	0	0	0
867	867	EnvelopeServicePiles	Combination	0.997	-0.142	32.109	0	0	0

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Reviewed For Compliance
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03/02/2022 12:03:42 PM

867	867	EnvelopeServicePiles	Combination	-0.001315	-0.949	15.574	0	0	0
868	868	EnvelopeServicePiles	Combination	0.998	-0.138	32.862	0	0	0
868	868	EnvelopeServicePiles	Combination	-0.004159	-0.972	15.756	0	0	0
869	869	EnvelopeServicePiles	Combination	0.998	-0.134	33.599	0	0	0
869	869	EnvelopeServicePiles	Combination	-0.006985	-0.996	15.918	0	0	0
870	870	EnvelopeServicePiles	Combination	0.994	-0.134	31.391	0	0	0
870	870	EnvelopeServicePiles	Combination	0.019	-0.999	14.526	0	0	0
871	871	EnvelopeServicePiles	Combination	0.994	-0.138	30.489	0	0	0
871	871	EnvelopeServicePiles	Combination	0.022	-0.975	14.279	0	0	0
872	872	EnvelopeServicePiles	Combination	0.994	-0.142	29.575	0	0	0
872	872	EnvelopeServicePiles	Combination	0.025	-0.951	14.02	0	0	0
873	873	EnvelopeServicePiles	Combination	0.994	-0.145	28.74	0	0	0
873	873	EnvelopeServicePiles	Combination	0.027	-0.928	13.794	0	0	0
874	874	EnvelopeServicePiles	Combination	0.994	-0.149	27.935	0	0	0
874	874	EnvelopeServicePiles	Combination	0.03	-0.904	13.578	0	0	0
875	875	EnvelopeServicePiles	Combination	0.994	-0.151	27.163	0	0	0
875	875	EnvelopeServicePiles	Combination	0.033	-0.881	13.376	0	0	0
876	876	EnvelopeServicePiles	Combination	0.994	-0.153	26.218	0	0	0
876	876	EnvelopeServicePiles	Combination	0.035	-0.859	13.086	0	0	0
877	877	EnvelopeServicePiles	Combination	0.991	-0.153	23.186	0	0	0
877	877	EnvelopeServicePiles	Combination	0.061	-0.861	11.277	0	0	0
878	878	EnvelopeServicePiles	Combination	0.991	-0.151	24.266	0	0	0
878	878	EnvelopeServicePiles	Combination	0.059	-0.883	11.629	0	0	0
879	879	EnvelopeServicePiles	Combination	0.991	-0.149	25.292	0	0	0
879	879	EnvelopeServicePiles	Combination	0.056	-0.906	11.955	0	0	0
880	880	EnvelopeServicePiles	Combination	0.991	-0.145	26.309	0	0	0
880	880	EnvelopeServicePiles	Combination	0.054	-0.93	12.276	0	0	0
881	881	EnvelopeServicePiles	Combination	0.991	-0.141	27.335	0	0	0
881	881	EnvelopeServicePiles	Combination	0.051	-0.953	12.599	0	0	0
882	882	EnvelopeServicePiles	Combination	0.99	-0.138	28.322	0	0	0
882	882	EnvelopeServicePiles	Combination	0.048	-0.977	12.898	0	0	0
883	883	EnvelopeServicePiles	Combination	0.989	-0.134	29.303	0	0	0
883	883	EnvelopeServicePiles	Combination	0.045	-1.001	13.19	0	0	0
885	885	EnvelopeServicePiles	Combination	2.494	0.898	12.989	0	0	0
885	885	EnvelopeServicePiles	Combination	-2.494	-0.898	5.518	0	0	0
886	886	EnvelopeServicePiles	Combination	2.503	0.893	9.523	0	0	0
886	886	EnvelopeServicePiles	Combination	-2.503	-0.893	1.878	0	0	0
887	887	EnvelopeServicePiles	Combination	2.503	0.904	10.273	0	0	0
887	887	EnvelopeServicePiles	Combination	-2.503	-0.904	4.202	0	0	0
892	892	EnvelopeServicePiles	Combination	0.994	-0.051	47.84	0	0	0
892	892	EnvelopeServicePiles	Combination	-0.082	-1.459	24.209	0	0	0
893	893	EnvelopeServicePiles	Combination	0.988	-0.051	47.18	0	0	0
893	893	EnvelopeServicePiles	Combination	-0.035	-1.459	23.473	0	0	0
894	894	EnvelopeServicePiles	Combination	0.982	-0.051	46.579	0	0	0
894	894	EnvelopeServicePiles	Combination	0.011	-1.458	22.596	0	0	0
895	895	EnvelopeServicePiles	Combination	0.981	-0.06	48.082	0	0	0
895	895	EnvelopeServicePiles	Combination	0.012	-1.402	23.348	0	0	0
896	896	EnvelopeServicePiles	Combination	0.987	-0.059	48.875	0	0	0
896	896	EnvelopeServicePiles	Combination	-0.034	-1.402	24.275	0	0	0
897	897	EnvelopeServicePiles	Combination	0.994	-0.059	49.702	0	0	0
897	897	EnvelopeServicePiles	Combination	-0.08	-1.403	25.052	0	0	0
898	898	EnvelopeServicePiles	Combination	1	-0.059	50.219	0	0	0
898	898	EnvelopeServicePiles	Combination	-0.125	-1.404	25.558	0	0	0
899	899	EnvelopeServicePiles	Combination	1.001	-0.068	52.295	0	0	0
899	899	EnvelopeServicePiles	Combination	-0.124	-1.347	26.447	0	0	0
900	900	EnvelopeServicePiles	Combination	1.001	-0.076	54.636	0	0	0
900	900	EnvelopeServicePiles	Combination	-0.122	-1.292	27.453	0	0	0
901	901	EnvelopeServicePiles	Combination	0.993	-0.076	53.481	0	0	0
901	901	EnvelopeServicePiles	Combination	-0.077	-1.291	26.671	0	0	0
902	902	EnvelopeServicePiles	Combination	0.994	-0.068	51.581	0	0	0
902	902	EnvelopeServicePiles	Combination	-0.079	-1.347	25.872	0	0	0
903	903	EnvelopeServicePiles	Combination	0.987	-0.068	50.449	0	0	0
903	903	EnvelopeServicePiles	Combination	-0.033	-1.346	24.971	0	0	0
904	904	EnvelopeServicePiles	Combination	0.986	-0.076	51.854	0	0	0
904	904	EnvelopeServicePiles	Combination	-0.032	-1.292	25.533	0	0	0
905	905	EnvelopeServicePiles	Combination	0.979	-0.076	49.732	0	0	0
905	905	EnvelopeServicePiles	Combination	0.014	-1.291	24.056	0	0	0
906	906	EnvelopeServicePiles	Combination	0.98	-0.069	49.191	0	0	0
906	906	EnvelopeServicePiles	Combination	0.013	-1.346	23.869	0	0	0
907	907	EnvelopeServicePiles	Combination	0.975	-0.051	45.982	0	0	0
907	907	EnvelopeServicePiles	Combination	0.057	-1.458	21.695	0	0	0
908	908	EnvelopeServicePiles	Combination	0.974	-0.06	47.367	0	0	0
908	908	EnvelopeServicePiles	Combination	0.058	-1.402	22.416	0	0	0
909	909	EnvelopeServicePiles	Combination	0.973	-0.069	47.882	0	0	0
909	909	EnvelopeServicePiles	Combination	0.059	-1.345	22.685	0	0	0
910	910	EnvelopeServicePiles	Combination	0.972	-0.076	47.696	0	0	0
910	910	EnvelopeServicePiles	Combination	0.06	-1.29	22.546	0	0	0
914	914	EnvelopeServicePiles	Combination	-0.174	-0.066	-2.919	0	0	0
914	914	EnvelopeServicePiles	Combination	-0.365	-0.141	-6.5	0	0	0
915	915	EnvelopeServicePiles	Combination	-0.174	-0.037	-0.114	0	0	0
915	915	EnvelopeServicePiles	Combination	-0.365	-0.079	-0.735	0	0	0
916	916	EnvelopeServicePiles	Combination	-0.174	-0.008243	5.069	0	0	0
916	916	EnvelopeServicePiles	Combination	-0.365	-0.018	2.704	0	0	0
917	917	EnvelopeServicePiles	Combination	-0.174	0.043	11.027	0	0	0
917	917	EnvelopeServicePiles	Combination	-0.366	0.021	5.602	0	0	0
918	918	EnvelopeServicePiles	Combination	-0.174	0.105	16.945	0	0	0
918	918	EnvelopeServicePiles	Combination	-0.366	0.05	8.482	0	0	0
919	919	EnvelopeServicePiles	Combination	-0.174	0.166	22.857	0	0	0
919	919	EnvelopeServicePiles	Combination	-0.366	0.079	11.358	0	0	0
920	920	EnvelopeServicePiles	Combination	-0.145	0.135	30.769	0	0	0
920	920	EnvelopeServicePiles	Combination	-0.304	0.064	15.199	0	0	0
921	921	EnvelopeServicePiles	Combination	-0.145	0.074	24.494	0	0	0
921	921	EnvelopeServicePiles	Combination	-0.304	0.035	12.146	0	0	0
922	922	EnvelopeServicePiles	Combination	-0.145	0.012	18.154	0	0	0
922	922	EnvelopeServicePiles	Combination	-0.304	0.006151	9.062	0	0	0
923	923	EnvelopeServicePiles	Combination	-0.145	-0.023	11.95	0	0	0
923	923	EnvelopeServicePiles	Combination	-0.304	-0.049	6.045	0	0	0
924	924	EnvelopeServicePiles	Combination	-0.145	-0.052	5.999	0	0	0
924	924	EnvelopeServicePiles	Combination	-0.304	-0.11	3.152	0	0	0
925	925	EnvelopeServicePiles	Combination	-0.116	-0.066	12.584	0	0	0
925	925	EnvelopeServicePiles	Combination	-0.243	-0.141	6.349	0	0	0
926	926	EnvelopeServicePiles	Combination	-0.116	-0.037	18.569	0	0	0
926	926	EnvelopeServicePiles	Combination	-0.243	-0.079	9.259	0	0	0
927	927	EnvelopeServicePiles	Combination	-0.116	-0.008251	24.739	0	0	0
927	927	EnvelopeServicePiles	Combination	-0.243	-0.018	12.259	0	0	0
928	928	EnvelopeServicePiles	Combination	-1.489	0.375	61.128	0	0	0
928	928	EnvelopeServicePiles	Combination	-3.398	0.152	28.57	0	0	0
933	933	EnvelopeServicePiles	Combination	0.234	-0.002321	63.969	0	0	0
933	933	EnvelopeServicePiles	Combination	0.072	-0.00815	31.295	0	0	0
934	934	EnvelopeServicePiles	Combination	0.234	-0.002315	63.969	0	0	0
934	934	EnvelopeServicePiles	Combination	0.072	-0.008129	31.295	0	0	0
935	935	EnvelopeServicePiles	Combination	0.234	-0.00232	63.972	0	0	0
935	935	EnvelopeServicePiles	Combination	0.072	-0.008145	31.297	0	0	0
936	936	EnvelopeServicePiles	Combination	0.234	-0.002316	63.972	0	0	0
936	936	EnvelopeServicePiles	Combination	0.072	-0.008134	31.297	0	0	0
939	939	EnvelopeServicePiles	Combination	1	-0.051	48.444	0	0	0
939	939	EnvelopeServicePiles	Combination	-0.125	-1.458	24.808	0	0	0
940	940	EnvelopeServicePiles	Combination	1.01	-0.076	54.616	0	0	0

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940	940	EnvelopeServicePiles	Combination	-0.167	-1.293	27.688	0	0	0
941	941	EnvelopeServicePiles	Combination	1.007	-0.051	48.751	0	0	0
941	941	EnvelopeServicePiles	Combination	-0.171	-1.458	25.245	0	0	0
942	942	EnvelopeServicePiles	Combination	1.009	-0.072	53.384	0	0	0
942	942	EnvelopeServicePiles	Combination	-0.168	-1.32	27.154	0	0	0
943	943	EnvelopeServicePiles	Combination	1.008	-0.068	52.163	0	0	0
943	943	EnvelopeServicePiles	Combination	-0.17	-1.347	26.626	0	0	0
944	944	EnvelopeServicePiles	Combination	1.008	-0.064	51.052	0	0	0
944	944	EnvelopeServicePiles	Combination	-0.17	-1.375	26.152	0	0	0
945	945	EnvelopeServicePiles	Combination	1.007	-0.059	50.123	0	0	0
945	945	EnvelopeServicePiles	Combination	-0.171	-1.403	25.769	0	0	0
946	946	EnvelopeServicePiles	Combination	1.007	-0.055	49.387	0	0	0
946	946	EnvelopeServicePiles	Combination	-0.171	-1.431	25.483	0	0	0
956	956	EnvelopeServicePiles	Combination	2.988	1	23.089	0	0	0
956	956	EnvelopeServicePiles	Combination	-2.988	-1	4.672	0	0	0
957	957	EnvelopeServicePiles	Combination	2.643	0.994	19.34	0	0	0
957	957	EnvelopeServicePiles	Combination	-2.643	-0.994	5.831	0	0	0
958	958	EnvelopeServicePiles	Combination	2.362	1	10.675	0	0	0
958	958	EnvelopeServicePiles	Combination	-2.362	-1	5.47	0	0	0
959	959	EnvelopeServicePiles	Combination	2.362	0.938	6.686	0	0	0
959	959	EnvelopeServicePiles	Combination	-2.362	-0.938	0.762	0	0	0
960	960	EnvelopeServicePiles	Combination	2.643	0.921	8.521	0	0	0
960	960	EnvelopeServicePiles	Combination	-2.643	-0.921	0.73	0	0	0
961	961	EnvelopeServicePiles	Combination	2.987	0.94	6.222	0	0	0
961	961	EnvelopeServicePiles	Combination	-2.987	-0.94	-4.784	0	0	0
977	977	EnvelopeServicePiles	Combination	1.011	-0.107	43.163	0	0	0
977	977	EnvelopeServicePiles	Combination	-0.112	-1.128	21.01	0	0	0
980	980	EnvelopeServicePiles	Combination	1.012	-0.122	38.154	0	0	0
980	980	EnvelopeServicePiles	Combination	-0.104	-1.05	18.714	0	0	0
985	985	EnvelopeServicePiles	Combination	0.691	1.569	57.286	0	0	0
985	985	EnvelopeServicePiles	Combination	0.354	0.786	29.14	0	0	0
986	986	EnvelopeServicePiles	Combination	1.012	-0.117	39.344	0	0	0
986	986	EnvelopeServicePiles	Combination	-0.107	-1.076	19.253	0	0	0
987	987	EnvelopeServicePiles	Combination	0.691	1.569	57.287	0	0	0
987	987	EnvelopeServicePiles	Combination	0.354	0.786	29.141	0	0	0
988	988	EnvelopeServicePiles	Combination	1.011	-0.112	41.037	0	0	0
988	988	EnvelopeServicePiles	Combination	-0.11	-1.102	20.027	0	0	0
992	992	EnvelopeServicePiles	Combination	0.873	-0.079	9.514	0	0	0
992	992	EnvelopeServicePiles	Combination	0.231	-1.21	5.059	0	0	0
994	994	EnvelopeServicePiles	Combination	0.887	-0.108	27.829	0	0	0
994	994	EnvelopeServicePiles	Combination	0.204	-1.119	13.197	0	0	0
996	996	EnvelopeServicePiles	Combination	0.892	-0.089	16.652	0	0	0
996	996	EnvelopeServicePiles	Combination	0.196	-1.183	8.368	0	0	0
1000	1000	EnvelopeServicePiles	Combination	0.921	-0.094	20.587	0	0	0
1000	1000	EnvelopeServicePiles	Combination	0.153	-1.171	10.054	0	0	0
1002	1002	EnvelopeServicePiles	Combination	0.917	-0.114	29.17	0	0	0
1002	1002	EnvelopeServicePiles	Combination	0.156	-1.101	13.654	0	0	0
1006	1006	EnvelopeServicePiles	Combination	1.018	-0.107	37.59	0	0	0
1006	1006	EnvelopeServicePiles	Combination	-0.144	-1.129	18.727	0	0	0
1007	1007	EnvelopeServicePiles	Combination	1.019	-0.122	33.349	0	0	0
1007	1007	EnvelopeServicePiles	Combination	-0.132	-1.051	16.768	0	0	0
1008	1008	EnvelopeServicePiles	Combination	1.019	-0.117	34.218	0	0	0
1008	1008	EnvelopeServicePiles	Combination	-0.136	-1.076	17.164	0	0	0
1009	1009	EnvelopeServicePiles	Combination	1.018	-0.112	35.629	0	0	0
1009	1009	EnvelopeServicePiles	Combination	-0.14	-1.102	17.823	0	0	0
1012	1012	EnvelopeServicePiles	Combination	1.031	-0.108	18.334	0	0	0
1012	1012	EnvelopeServicePiles	Combination	-0.22	-1.121	9.94	0	0	0
1013	1013	EnvelopeServicePiles	Combination	1.031	-0.101	19.099	0	0	0
1013	1013	EnvelopeServicePiles	Combination	-0.22	-1.164	10.163	0	0	0
1016	1016	EnvelopeServicePiles	Combination	0.974	-0.082	44.962	0	0	0
1016	1016	EnvelopeServicePiles	Combination	0.047	-1.25	21.334	0	0	0
1054	1054	EnvelopeServicePiles	Combination	0.691	1.569	57.273	0	0	0
1054	1054	EnvelopeServicePiles	Combination	0.354	0.786	29.133	0	0	0
1056	1056	EnvelopeServicePiles	Combination	0.691	1.569	57.27	0	0	0
1056	1056	EnvelopeServicePiles	Combination	0.354	0.786	29.132	0	0	0
1057	1057	EnvelopeServicePiles	Combination	0.691	1.569	57.288	0	0	0
1057	1057	EnvelopeServicePiles	Combination	0.354	0.786	29.141	0	0	0
1062	1062	EnvelopeServicePiles	Combination	0.94	-0.03	34.746	0	0	0
1062	1062	EnvelopeServicePiles	Combination	0.226	-1.559	15.653	0	0	0
1065	1065	EnvelopeServicePiles	Combination	0.953	-0.023	27.6	0	0	0
1065	1065	EnvelopeServicePiles	Combination	0.153	-1.59	12.806	0	0	0
1066	1066	EnvelopeServicePiles	Combination	0.953	-0.01	11.529	0	0	0
1066	1066	EnvelopeServicePiles	Combination	0.153	-1.642	5.939	0	0	0
1069	1069	EnvelopeServicePiles	Combination	0.971	-0.016	30.381	0	0	0
1069	1069	EnvelopeServicePiles	Combination	0.074	-1.619	14.362	0	0	0
1070	1070	EnvelopeServicePiles	Combination	0.691	1.569	57.291	0	0	0
1070	1070	EnvelopeServicePiles	Combination	0.354	0.786	29.142	0	0	0
1072	1072	EnvelopeServicePiles	Combination	-0.366	0.026	65.263	0	0	0
1072	1072	EnvelopeServicePiles	Combination	-0.729	-0.006896	32.625	0	0	0
1073	1073	EnvelopeServicePiles	Combination	-0.366	0.025	63.973	0	0	0
1073	1073	EnvelopeServicePiles	Combination	-0.729	-0.007075	31.982	0	0	0
1074	1074	EnvelopeServicePiles	Combination	-0.366	0.025	63.361	0	0	0
1074	1074	EnvelopeServicePiles	Combination	-0.73	-0.007122	31.677	0	0	0
1075	1075	EnvelopeServicePiles	Combination	-0.366	0.026	65.951	0	0	0
1075	1075	EnvelopeServicePiles	Combination	-0.73	-0.006849	32.968	0	0	0
1078	1078	EnvelopeServicePiles	Combination	-0.366	0.026	65.378	0	0	0
1078	1078	EnvelopeServicePiles	Combination	-0.73	-0.006932	32.682	0	0	0
1079	1079	EnvelopeServicePiles	Combination	-0.366	0.025	64.091	0	0	0
1079	1079	EnvelopeServicePiles	Combination	-0.73	-0.00704	32.041	0	0	0
1084	1084	EnvelopeServicePiles	Combination	-0.441	-0.528	23.413	0	0	0
1084	1084	EnvelopeServicePiles	Combination	-0.923	-1.108	11.383	0	0	0
1087	1087	EnvelopeServicePiles	Combination	-0.529	-0.465	12.662	0	0	0
1087	1087	EnvelopeServicePiles	Combination	-1.097	-0.972	5.67	0	0	0
1096	1096	EnvelopeServicePiles	Combination	-0.38	-0.355	9.106	0	0	0
1096	1096	EnvelopeServicePiles	Combination	-0.8	-0.737	3.731	0	0	0
1100	1100	EnvelopeServicePiles	Combination	-0.387	-0.202	15.889	0	0	0
1100	1100	EnvelopeServicePiles	Combination	-0.814	-0.411	7.473	0	0	0
1102	1102	EnvelopeServicePiles	Combination	-0.7	-0.563	24.011	0	0	0
1102	1102	EnvelopeServicePiles	Combination	-1.441	-1.181	4.968	0	0	0
1108	1108	EnvelopeServicePiles	Combination	-0.699	-0.385	21.995	0	0	0
1108	1108	EnvelopeServicePiles	Combination	-1.44	-0.802	9.076	0	0	0
1112	1112	EnvelopeServicePiles	Combination	-0.652	-0.235	17.268	0	0	0
1112	1112	EnvelopeServicePiles	Combination	-1.343	-0.482	7.358	0	0	0
1151	1151	EnvelopeServicePiles	Combination	0.843	-0.3	52.431	0	0	0
1151	1151	EnvelopeServicePiles	Combination	0.008281	-0.848	24.825	0	0	0
1158	1158	EnvelopeServicePiles	Combination	0.934	-0.124	32.884	0	0	0
1158	1158	EnvelopeServicePiles	Combination	0.127	-1.07	15.104	0	0	0
1159	1159	EnvelopeServicePiles	Combination	0.928	-0.081	22.314	0	0	0
1159	1159	EnvelopeServicePiles	Combination	0.137	-1.211	11.025	0	0	0
1163	1163	EnvelopeServicePiles	Combination	1.063	-0.328	32.807	0	0	0
1163	1163	EnvelopeServicePiles	Combination	0.004366	-0.885	15.494	0	0	0
1174	1174	EnvelopeServicePiles	Combination	1	-0.275	63.939	0	0	0
1174	1174	EnvelopeServicePiles	Combination	-0.044	-0.847	31.125	0	0	0
1176	1176	EnvelopeServicePiles	Combination	1.011	-0.268	58.965	0	0	0
1176	1176	EnvelopeServicePiles	Combination	-0.058	-0.854	29.022	0	0	0
1178	1178	EnvelopeServicePiles	Combination	1.02	-0.257	57.543	0	0	0
1178	1178	EnvelopeServicePiles	Combination	-0.067	-0.858	28.601	0	0	0
1180	1180	EnvelopeServicePiles	Combination	1.023	-0.246	56.861	0	0	0

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1180	1180	EnvelopeServicePiles	Combination	-0.072	-0.864	28.468	0	0	0
1181	1181	EnvelopeServicePiles	Combination	0.854	-0.1	20.935	0	0	0
1181	1181	EnvelopeServicePiles	Combination	0.268	-1.147	10.295	0	0	0
1187	1187	EnvelopeServicePiles	Combination	0.973	-0.103	34.653	0	0	0
1187	1187	EnvelopeServicePiles	Combination	0.045	-1.137	15.726	0	0	0
1188	1188	EnvelopeServicePiles	Combination	0.931	-0.102	25.693	0	0	0
1188	1188	EnvelopeServicePiles	Combination	0.132	-1.139	12.183	0	0	0
1194	1194	EnvelopeServicePiles	Combination	0.988	-0.15	21.748	0	0	0
1194	1194	EnvelopeServicePiles	Combination	0.081	-0.894	10.04	0	0	0
1195	1195	EnvelopeServicePiles	Combination	0.976	-0.123	30.747	0	0	0
1195	1195	EnvelopeServicePiles	Combination	0.055	-1.065	13.63	0	0	0
1208	1208	EnvelopeServicePiles	Combination	0.974	-0.085	41.776	0	0	0
1208	1208	EnvelopeServicePiles	Combination	0.033	-1.215	19.762	0	0	0
1212	1212	EnvelopeServicePiles	Combination	0.94	-0.072	51.75	0	0	0
1212	1212	EnvelopeServicePiles	Combination	0.224	-1.317	20.302	0	0	0
1215	1215	EnvelopeServicePiles	Combination	0.93	-0.067	56.42	0	0	0
1215	1215	EnvelopeServicePiles	Combination	0.383	-1.346	23.006	0	0	0
1216	1216	EnvelopeServicePiles	Combination	0.934	-0.065	55.827	0	0	0
1216	1216	EnvelopeServicePiles	Combination	0.305	-1.361	24.027	0	0	0
1217	1217	EnvelopeServicePiles	Combination	0.94	-0.056	54.739	0	0	0
1217	1217	EnvelopeServicePiles	Combination	0.224	-1.417	24.176	0	0	0
1218	1218	EnvelopeServicePiles	Combination	0.966	-0.082	43.132	0	0	0
1218	1218	EnvelopeServicePiles	Combination	0.091	-1.249	19.401	0	0	0
1219	1219	EnvelopeServicePiles	Combination	0.961	-0.062	48.41	0	0	0
1219	1219	EnvelopeServicePiles	Combination	0.119	-1.383	21.923	0	0	0
1220	1220	EnvelopeServicePiles	Combination	0.952	-0.054	48.036	0	0	0
1220	1220	EnvelopeServicePiles	Combination	0.164	-1.435	21.526	0	0	0
1221	1221	EnvelopeServicePiles	Combination	0.952	-0.035	40.761	0	0	0
1221	1221	EnvelopeServicePiles	Combination	0.163	-1.538	18.474	0	0	0
1222	1222	EnvelopeServicePiles	Combination	1.017	-0.089	47.651	0	0	0
1222	1222	EnvelopeServicePiles	Combination	-0.174	-1.223	24.013	0	0	0
1230	1230	EnvelopeServicePiles	Combination	-0.093	0.396	42.438	0	0	0
1230	1230	EnvelopeServicePiles	Combination	-0.171	0.179	20.538	0	0	0
1238	1238	EnvelopeServicePiles	Combination	-0.809	0.236	54.367	0	0	0
1238	1238	EnvelopeServicePiles	Combination	-1.981	0.084	25.096	0	0	0
1239	1239	EnvelopeServicePiles	Combination	0.968	-0.049	45.191	0	0	0
1239	1239	EnvelopeServicePiles	Combination	0.092	-1.467	20.835	0	0	0
1241	1241	EnvelopeServicePiles	Combination	0.967	-0.033	41.241	0	0	0
1241	1241	EnvelopeServicePiles	Combination	0.092	-1.548	18.966	0	0	0
1242	1242	EnvelopeServicePiles	Combination	0.968	-0.044	44.136	0	0	0
1242	1242	EnvelopeServicePiles	Combination	0.092	-1.494	20.308	0	0	0
1243	1243	EnvelopeServicePiles	Combination	0.968	-0.039	42.769	0	0	0
1243	1243	EnvelopeServicePiles	Combination	0.092	-1.521	19.667	0	0	0
1244	1244	EnvelopeServicePiles	Combination	0.975	-0.045	44.979	0	0	0
1244	1244	EnvelopeServicePiles	Combination	0.057	-1.488	21.176	0	0	0
1245	1245	EnvelopeServicePiles	Combination	0.975	-0.04	43.688	0	0	0
1245	1245	EnvelopeServicePiles	Combination	0.057	-1.518	20.552	0	0	0
1246	1246	EnvelopeServicePiles	Combination	0.975	-0.033	42.204	0	0	0
1246	1246	EnvelopeServicePiles	Combination	0.057	-1.548	19.853	0	0	0
1247	1247	EnvelopeServicePiles	Combination	0.982	-0.045	45.524	0	0	0
1247	1247	EnvelopeServicePiles	Combination	0.011	-1.488	22.058	0	0	0
1248	1248	EnvelopeServicePiles	Combination	0.982	-0.04	44.544	0	0	0
1248	1248	EnvelopeServicePiles	Combination	0.011	-1.518	21.565	0	0	0
1249	1249	EnvelopeServicePiles	Combination	0.983	-0.034	43.467	0	0	0
1249	1249	EnvelopeServicePiles	Combination	0.011	-1.549	21.033	0	0	0
1251	1251	EnvelopeServicePiles	Combination	0.987	-0.045	46.014	0	0	0
1251	1251	EnvelopeServicePiles	Combination	-0.022	-1.488	22.72	0	0	0
1252	1252	EnvelopeServicePiles	Combination	0.987	-0.04	45.138	0	0	0
1252	1252	EnvelopeServicePiles	Combination	-0.022	-1.518	22.274	0	0	0
1253	1253	EnvelopeServicePiles	Combination	0.987	-0.034	44.193	0	0	0
1253	1253	EnvelopeServicePiles	Combination	-0.022	-1.549	21.807	0	0	0
1260	1260	EnvelopeServicePiles	Combination	0.937	-0.077	48.607	0	0	0
1260	1260	EnvelopeServicePiles	Combination	0.259	-1.278	18.459	0	0	0
1265	1265	EnvelopeServicePiles	Combination	0.938	-0.083	46.377	0	0	0
1265	1265	EnvelopeServicePiles	Combination	0.24	-1.235	16.947	0	0	0
1275	1275	EnvelopeServicePiles	Combination	0.82	-0.445	56.158	0	0	0
1275	1275	EnvelopeServicePiles	Combination	0.084	-1.018	2.836	0	0	0
1283	1283	EnvelopeServicePiles	Combination	-0.114	0.77	56.715	0	0	0
1283	1283	EnvelopeServicePiles	Combination	-0.617	0.337	24.101	0	0	0
1284	1284	EnvelopeServicePiles	Combination	-0.301	0.736	56.947	0	0	0
1284	1284	EnvelopeServicePiles	Combination	-0.973	0.322	24.765	0	0	0
1293	1293	EnvelopeServicePiles	Combination	3.233	1.806	24.544	0	0	0
1293	1293	EnvelopeServicePiles	Combination	-3.233	-1.806	4.683	0	0	0
1294	1294	EnvelopeServicePiles	Combination	3.232	1.579	4.483	0	0	0
1294	1294	EnvelopeServicePiles	Combination	-3.232	-1.579	-6.087	0	0	0
1299	1299	EnvelopeServicePiles	Combination	1.487	1.804	17.816	0	0	0
1299	1299	EnvelopeServicePiles	Combination	-1.487	-1.804	9.109	0	0	0
1300	1300	EnvelopeServicePiles	Combination	1.487	1.564	7.827	0	0	0
1300	1300	EnvelopeServicePiles	Combination	-1.487	-1.564	-4.168	0	0	0
1304	1304	EnvelopeServicePiles	Combination	0.907	-0.381	45.213	0	0	0
1304	1304	EnvelopeServicePiles	Combination	0.035	-0.923	9.248	0	0	0
1305	1305	EnvelopeServicePiles	Combination	-0.008935	0.046	54.745	0	0	0
1305	1305	EnvelopeServicePiles	Combination	-0.055	-0.042	27.318	0	0	0
1306	1306	EnvelopeServicePiles	Combination	2.404	1.802	23.257	0	0	0
1306	1306	EnvelopeServicePiles	Combination	-2.404	-1.802	7.347	0	0	0
1307	1307	EnvelopeServicePiles	Combination	2.404	1.564	6.223	0	0	0
1307	1307	EnvelopeServicePiles	Combination	-2.404	-1.564	-5.892	0	0	0
1310	1310	EnvelopeServicePiles	Combination	-0.168	0.027	39.829	0	0	0
1310	1310	EnvelopeServicePiles	Combination	-0.319	-0.076	19.824	0	0	0
1318	1318	EnvelopeServicePiles	Combination	-0.429	-0.235	60.85	0	0	0
1318	1318	EnvelopeServicePiles	Combination	-0.885	-0.484	26.099	0	0	0
1327	1327	EnvelopeServicePiles	Combination	0.223	-0.228	68.065	0	0	0
1327	1327	EnvelopeServicePiles	Combination	0.099	-0.538	30.701	0	0	0
1328	1328	EnvelopeServicePiles	Combination	0.223	-0.228	66.417	0	0	0
1328	1328	EnvelopeServicePiles	Combination	0.099	-0.538	29.975	0	0	0
1329	1329	EnvelopeServicePiles	Combination	0.223	-0.228	68.075	0	0	0
1329	1329	EnvelopeServicePiles	Combination	0.099	-0.538	30.705	0	0	0
1330	1330	EnvelopeServicePiles	Combination	-0.576	-0.278	26.39	0	0	0
1330	1330	EnvelopeServicePiles	Combination	-1.19	-0.574	11.754	0	0	0
1331	1331	EnvelopeServicePiles	Combination	0.223	-0.228	66.443	0	0	0
1331	1331	EnvelopeServicePiles	Combination	0.099	-0.538	29.987	0	0	0
1332	1332	EnvelopeServicePiles	Combination	0.223	-0.228	67.969	0	0	0
1332	1332	EnvelopeServicePiles	Combination	0.099	-0.538	30.66	0	0	0
1333	1333	EnvelopeServicePiles	Combination	0.223	-0.228	68.66	0	0	0
1333	1333	EnvelopeServicePiles	Combination	0.099	-0.538	30.964	0	0	0
1334	1334	EnvelopeServicePiles	Combination	0.917	-0.492	49.254	0	0	0
1334	1334	EnvelopeServicePiles	Combination	-0.02	-1.085	14.927	0	0	0
1335	1335	EnvelopeServicePiles	Combination	0.542	-0.616	34.736	0	0	0
1335	1335	EnvelopeServicePiles	Combination	0.093	-1.348	6.269	0	0	0
1337	1337	EnvelopeServicePiles	Combination	-0.257	-0.015	46.7	0	0	0
1337	1337	EnvelopeServicePiles	Combination	-0.888	-0.155	20.881	0	0	0
1338	1338	EnvelopeServicePiles	Combination	-0.82	-0.336	46.486	0	0	0
1338	1338	EnvelopeServicePiles	Combination	-2.003	-0.848	21.855	0	0	0
1339	1339	EnvelopeServicePiles	Combination	0.814	-0.372	43.053	0	0	0
1339	1339	EnvelopeServicePiles	Combination	0.078	-0.916	-11.615	0	0	0
1340	1340	EnvelopeServicePiles	Combination	0.929	-0.34	39.957	0	0	0
1340	1340	EnvelopeServicePiles	Combination	0.023	-0.897	18.334	0	0	0
1341	1341	EnvelopeServicePiles	Combination	0.919	-0.311	53.896	0	0	0

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1341	1341	EnvelopeServicePiles	Combination	0.005082	-0.854	25.349	0	0	0
1342	1342	EnvelopeServicePiles	Combination	1.003	-0.317	48.184	0	0	0
1342	1342	EnvelopeServicePiles	Combination	-0.011	-0.865	22.677	0	0	0
1343	1343	EnvelopeServicePiles	Combination	1.005	-0.345	33.943	0	0	0
1343	1343	EnvelopeServicePiles	Combination	0.004909	-0.904	15.988	0	0	0
1344	1344	EnvelopeServicePiles	Combination	0.223	-0.228	67.981	0	0	0
1344	1344	EnvelopeServicePiles	Combination	0.099	-0.538	30.665	0	0	0
1345	1345	EnvelopeServicePiles	Combination	0.222	-0.228	66.337	0	0	0
1345	1345	EnvelopeServicePiles	Combination	0.099	-0.538	29.939	0	0	0
1346	1346	EnvelopeServicePiles	Combination	0.222	-0.228	67.862	0	0	0
1346	1346	EnvelopeServicePiles	Combination	0.099	-0.538	30.611	0	0	0
1347	1347	EnvelopeServicePiles	Combination	0.223	-0.228	68.552	0	0	0
1347	1347	EnvelopeServicePiles	Combination	0.099	-0.538	30.916	0	0	0
1348	1348	EnvelopeServicePiles	Combination	0.223	-0.228	67.872	0	0	0
1348	1348	EnvelopeServicePiles	Combination	0.099	-0.538	30.616	0	0	0
1350	1350	EnvelopeServicePiles	Combination	0.863	-0.336	39.395	0	0	0
1350	1350	EnvelopeServicePiles	Combination	0.012	-0.884	16.729	0	0	0
1351	1351	EnvelopeServicePiles	Combination	0.834	-0.267	46.723	0	0	0
1351	1351	EnvelopeServicePiles	Combination	0.014	-0.85	22.082	0	0	0
1352	1352	EnvelopeServicePiles	Combination	0.841	-0.232	29.031	0	0	0
1352	1352	EnvelopeServicePiles	Combination	0.016	-0.853	13.395	0	0	0
1353	1353	EnvelopeServicePiles	Combination	1.041	-0.354	28.618	0	0	0
1353	1353	EnvelopeServicePiles	Combination	0.005719	-0.909	13.674	0	0	0
1354	1354	EnvelopeServicePiles	Combination	1.028	-0.214	53.772	0	0	0
1354	1354	EnvelopeServicePiles	Combination	-0.082	-0.886	27.444	0	0	0
1355	1355	EnvelopeServicePiles	Combination	1.004	-0.118	43.747	0	0	0
1355	1355	EnvelopeServicePiles	Combination	-0.067	-1.075	20.647	0	0	0
1356	1356	EnvelopeServicePiles	Combination	1.001	-0.097	52.041	0	0	0
1356	1356	EnvelopeServicePiles	Combination	-0.082	-1.173	24.759	0	0	0
1358	1358	EnvelopeServicePiles	Combination	0.986	-0.137	25.978	0	0	0
1358	1358	EnvelopeServicePiles	Combination	0.071	-0.977	11.483	0	0	0
1359	1359	EnvelopeServicePiles	Combination	0.987	-0.12	35.364	0	0	0
1359	1359	EnvelopeServicePiles	Combination	0.015	-1.071	15.57	0	0	0
1360	1360	EnvelopeServicePiles	Combination	0.983	-0.088	46.216	0	0	0
1360	1360	EnvelopeServicePiles	Combination	-0.003078	-1.207	21.67	0	0	0
1361	1361	EnvelopeServicePiles	Combination	0.986	-0.104	41.67	0	0	0
1361	1361	EnvelopeServicePiles	Combination	-0.002809	-1.138	18.646	0	0	0
1363	1363	EnvelopeServicePiles	Combination	0	0	0	0	0	0
1363	1363	EnvelopeServicePiles	Combination	0	0	0	0	0	0
1364	1364	EnvelopeServicePiles	Combination	-0.098	0.036	43.056	0	0	0
1364	1364	EnvelopeServicePiles	Combination	-0.18	-0.059	21.387	0	0	0
1367	1367	EnvelopeServicePiles	Combination	0.08	0.134	44.159	0	0	0
1367	1367	EnvelopeServicePiles	Combination	0.038	0.064	21.564	0	0	0
1370	1370	EnvelopeServicePiles	Combination	0.534	-0.562	47.262	0	0	0
1370	1370	EnvelopeServicePiles	Combination	0.097	-1.236	17.149	0	0	0
1371	1371	EnvelopeServicePiles	Combination	0.534	-0.543	51.212	0	0	0
1371	1371	EnvelopeServicePiles	Combination	0.098	-1.197	21.394	0	0	0
1378	1378	EnvelopeServicePiles	Combination	0.951	-0.453	45.163	0	0	0
1378	1378	EnvelopeServicePiles	Combination	0.033	-1.032	15.016	0	0	0
1379	1379	EnvelopeServicePiles	Combination	0.952	-0.438	44.67	0	0	0
1379	1379	EnvelopeServicePiles	Combination	0.033	-1.01	14.751	0	0	0
1380	1380	EnvelopeServicePiles	Combination	0.93	-0.454	47.618	0	0	0
1380	1380	EnvelopeServicePiles	Combination	0.042	-1.033	14.692	0	0	0
1381	1381	EnvelopeServicePiles	Combination	0.931	-0.439	46.707	0	0	0
1381	1381	EnvelopeServicePiles	Combination	0.041	-1.011	13.632	0	0	0
1382	1382	EnvelopeServicePiles	Combination	0.911	-0.454	50.103	0	0	0
1382	1382	EnvelopeServicePiles	Combination	0.051	-1.033	14.329	0	0	0
1383	1383	EnvelopeServicePiles	Combination	0.91	-0.439	48.855	0	0	0
1383	1383	EnvelopeServicePiles	Combination	0.049	-1.011	12.482	0	0	0
1403	1403	EnvelopeServicePiles	Combination	0.595	-0.497	56.842	0	0	0
1403	1403	EnvelopeServicePiles	Combination	0.103	-1.103	23.7	0	0	0
1404	1404	EnvelopeServicePiles	Combination	0.595	-0.481	56.428	0	0	0
1404	1404	EnvelopeServicePiles	Combination	0.103	-1.076	23.007	0	0	0
1405	1405	EnvelopeServicePiles	Combination	0.595	-0.465	55.399	0	0	0
1405	1405	EnvelopeServicePiles	Combination	0.103	-1.05	21.592	0	0	0
1406	1406	EnvelopeServicePiles	Combination	0.596	-0.45	54.335	0	0	0
1406	1406	EnvelopeServicePiles	Combination	0.103	-1.025	19.857	0	0	0
1407	1407	EnvelopeServicePiles	Combination	0.625	-0.497	56.862	0	0	0
1407	1407	EnvelopeServicePiles	Combination	0.102	-1.102	20.611	0	0	0
1408	1408	EnvelopeServicePiles	Combination	0.625	-0.481	56.422	0	0	0
1408	1408	EnvelopeServicePiles	Combination	0.102	-1.075	19.919	0	0	0
1409	1409	EnvelopeServicePiles	Combination	0.624	-0.465	55.485	0	0	0
1409	1409	EnvelopeServicePiles	Combination	0.102	-1.05	18.566	0	0	0
1410	1410	EnvelopeServicePiles	Combination	0.624	-0.45	54.405	0	0	0
1410	1410	EnvelopeServicePiles	Combination	0.101	-1.025	16.782	0	0	0
1417	1417	EnvelopeServicePiles	Combination	0.506	-0.511	58.306	0	0	0
1417	1417	EnvelopeServicePiles	Combination	0.105	-1.131	28.638	0	0	0
1418	1418	EnvelopeServicePiles	Combination	0.668	-0.458	55.63	0	0	0
1418	1418	EnvelopeServicePiles	Combination	0.099	-1.037	13.619	0	0	0
1419	1419	EnvelopeServicePiles	Combination	0.721	-0.458	56.953	0	0	0
1419	1419	EnvelopeServicePiles	Combination	0.096	-1.037	9.225	0	0	0
1434	1434	EnvelopeServicePiles	Combination	0.56	-0.511	57.267	0	0	0
1434	1434	EnvelopeServicePiles	Combination	0.103	-1.131	27.489	0	0	0
1443	1443	EnvelopeServicePiles	Combination	2.5	0.963	15.379	0	0	0
1443	1443	EnvelopeServicePiles	Combination	-2.5	-0.963	6.495	0	0	0
1445	1445	EnvelopeServicePiles	Combination	2.526	1.008	20.171	0	0	0
1445	1445	EnvelopeServicePiles	Combination	-2.526	-1.008	6.041	0	0	0
1446	1446	EnvelopeServicePiles	Combination	2.474	1.008	17.008	0	0	0
1446	1446	EnvelopeServicePiles	Combination	-2.474	-1.008	6.565	0	0	0
1450	1450	EnvelopeServicePiles	Combination	0.538	1.886	15.19	0	0	0
1450	1450	EnvelopeServicePiles	Combination	-0.538	-1.886	5.485	0	0	0
1451	1451	EnvelopeServicePiles	Combination	0.623	1.885	15.812	0	0	0
1451	1451	EnvelopeServicePiles	Combination	-0.623	-1.885	7.28	0	0	0
1453	1453	EnvelopeServicePiles	Combination	0.622	1.805	17.973	0	0	0
1453	1453	EnvelopeServicePiles	Combination	-0.622	-1.805	6.257	0	0	0
1454	1454	EnvelopeServicePiles	Combination	0.537	1.806	17.92	0	0	0
1454	1454	EnvelopeServicePiles	Combination	-0.537	-1.806	4.416	0	0	0
1459	1459	EnvelopeServicePiles	Combination	0.175	2.471	22.036	0	0	0
1459	1459	EnvelopeServicePiles	Combination	-0.175	-2.471	2.872	0	0	0
1460	1460	EnvelopeServicePiles	Combination	1.518	2.468	12.809	0	0	0
1460	1460	EnvelopeServicePiles	Combination	-1.518	-2.468	-9.166	0	0	0
1461	1461	EnvelopeServicePiles	Combination	0.237	5.751	39.357	0	0	0
1461	1461	EnvelopeServicePiles	Combination	-0.237	-5.751	-0.178	0	0	0
1462	1462	EnvelopeServicePiles	Combination	0.252	5.749	15.303	0	0	0
1462	1462	EnvelopeServicePiles	Combination	-0.252	-5.749	-17.617	0	0	0
1467	1467	EnvelopeServicePiles	Combination	0.39	6.92	46.783	0	0	0
1467	1467	EnvelopeServicePiles	Combination	-0.39	-6.92	-1.811	0	0	0
1468	1468	EnvelopeServicePiles	Combination	0.259	6.918	16.361	0	0	0
1468	1468	EnvelopeServicePiles	Combination	-0.259	-6.918	-21.877	0	0	0
1473	1473	EnvelopeServicePiles	Combination	0.398	7.039	48.595	0	0	0
1473	1473	EnvelopeServicePiles	Combination	-0.398	-7.039	-2.275	0	0	0
1474	1474	EnvelopeServicePiles	Combination	0.321	7.037	16.808	0	0	0
1474	1474	EnvelopeServicePiles	Combination	-0.321	-7.037	-23.821	0	0	0
1479	1479	EnvelopeServicePiles	Combination	0.375	6.964	48.946	0	0	0
1479	1479	EnvelopeServicePiles	Combination	-0.375	-6.964	-2.376	0	0	0
1480	1480	EnvelopeServicePiles	Combination	0.286	6.961	16.963	0	0	0
1480	1480	EnvelopeServicePiles	Combination	-0.286	-6.961	-24.468	0	0	0
1485	1485	EnvelopeServicePiles	Combination	0.357	6.921	49.026	0	0	0

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1485	1485	EnvelopeServicePiles	Combination	-0.357	-6.921	-2.398	0	0	0
1486	1486	EnvelopeServicePiles	Combination	0.259	6.919	17.008	0	0	0
1486	1486	EnvelopeServicePiles	Combination	-0.259	-6.919	-24.642	0	0	0
1491	1491	EnvelopeServicePiles	Combination	0.344	6.912	49.051	0	0	0
1491	1491	EnvelopeServicePiles	Combination	-0.344	-6.912	-2.405	0	0	0
1492	1492	EnvelopeServicePiles	Combination	0.246	6.91	17.02	0	0	0
1492	1492	EnvelopeServicePiles	Combination	-0.246	-6.91	-24.687	0	0	0
1497	1497	EnvelopeServicePiles	Combination	0.333	6.913	49.06	0	0	0
1497	1497	EnvelopeServicePiles	Combination	-0.333	-6.913	-2.407	0	0	0
1498	1498	EnvelopeServicePiles	Combination	0.238	6.911	17.023	0	0	0
1498	1498	EnvelopeServicePiles	Combination	-0.238	-6.911	-24.699	0	0	0
1503	1503	EnvelopeServicePiles	Combination	0.322	6.914	49.063	0	0	0
1503	1503	EnvelopeServicePiles	Combination	-0.322	-6.914	-2.408	0	0	0
1504	1504	EnvelopeServicePiles	Combination	0.231	6.912	17.024	0	0	0
1504	1504	EnvelopeServicePiles	Combination	-0.231	-6.912	-24.702	0	0	0
1509	1509	EnvelopeServicePiles	Combination	0.313	6.914	49.064	0	0	0
1509	1509	EnvelopeServicePiles	Combination	-0.313	-6.914	-2.408	0	0	0
1510	1510	EnvelopeServicePiles	Combination	0.224	6.912	17.024	0	0	0
1510	1510	EnvelopeServicePiles	Combination	-0.224	-6.912	-24.704	0	0	0
1515	1515	EnvelopeServicePiles	Combination	0.304	6.914	49.064	0	0	0
1515	1515	EnvelopeServicePiles	Combination	-0.304	-6.914	-2.408	0	0	0
1516	1516	EnvelopeServicePiles	Combination	0.218	6.912	17.024	0	0	0
1516	1516	EnvelopeServicePiles	Combination	-0.218	-6.912	-24.704	0	0	0
1521	1521	EnvelopeServicePiles	Combination	0.296	6.914	49.064	0	0	0
1521	1521	EnvelopeServicePiles	Combination	-0.296	-6.914	-2.408	0	0	0
1522	1522	EnvelopeServicePiles	Combination	0.212	6.912	17.024	0	0	0
1522	1522	EnvelopeServicePiles	Combination	-0.212	-6.912	-24.704	0	0	0
1527	1527	EnvelopeServicePiles	Combination	0.288	6.914	49.064	0	0	0
1527	1527	EnvelopeServicePiles	Combination	-0.288	-6.914	-2.408	0	0	0
1528	1528	EnvelopeServicePiles	Combination	0.207	6.912	17.024	0	0	0
1528	1528	EnvelopeServicePiles	Combination	-0.207	-6.912	-24.704	0	0	0
1533	1533	EnvelopeServicePiles	Combination	0.281	6.914	49.064	0	0	0
1533	1533	EnvelopeServicePiles	Combination	-0.281	-6.914	-2.408	0	0	0
1534	1534	EnvelopeServicePiles	Combination	0.201	6.912	17.024	0	0	0
1534	1534	EnvelopeServicePiles	Combination	-0.201	-6.912	-24.704	0	0	0
1540	1540	EnvelopeServicePiles	Combination	0.274	6.914	49.064	0	0	0
1540	1540	EnvelopeServicePiles	Combination	-0.274	-6.914	-2.408	0	0	0
1541	1541	EnvelopeServicePiles	Combination	0.197	6.912	17.024	0	0	0
1541	1541	EnvelopeServicePiles	Combination	-0.197	-6.912	-24.704	0	0	0
1546	1546	EnvelopeServicePiles	Combination	0.269	6.914	49.064	0	0	0
1546	1546	EnvelopeServicePiles	Combination	-0.269	-6.914	-2.408	0	0	0
1547	1547	EnvelopeServicePiles	Combination	0.193	6.912	17.024	0	0	0
1547	1547	EnvelopeServicePiles	Combination	-0.193	-6.912	-24.704	0	0	0
1552	1552	EnvelopeServicePiles	Combination	0.263	6.914	49.064	0	0	0
1552	1552	EnvelopeServicePiles	Combination	-0.263	-6.914	-2.408	0	0	0
1553	1553	EnvelopeServicePiles	Combination	0.189	6.912	17.024	0	0	0
1553	1553	EnvelopeServicePiles	Combination	-0.189	-6.912	-24.704	0	0	0
1558	1558	EnvelopeServicePiles	Combination	0.259	6.913	49.064	0	0	0
1558	1558	EnvelopeServicePiles	Combination	-0.259	-6.913	-2.408	0	0	0
1559	1559	EnvelopeServicePiles	Combination	0.186	6.912	17.024	0	0	0
1559	1559	EnvelopeServicePiles	Combination	-0.186	-6.912	-24.703	0	0	0
1564	1564	EnvelopeServicePiles	Combination	0.255	6.912	49.062	0	0	0
1564	1564	EnvelopeServicePiles	Combination	-0.255	-6.912	-2.407	0	0	0
1565	1565	EnvelopeServicePiles	Combination	0.183	6.911	17.023	0	0	0
1565	1565	EnvelopeServicePiles	Combination	-0.183	-6.911	-24.702	0	0	0
1570	1570	EnvelopeServicePiles	Combination	0.251	6.911	49.058	0	0	0
1570	1570	EnvelopeServicePiles	Combination	-0.251	-6.911	-2.406	0	0	0
1571	1571	EnvelopeServicePiles	Combination	0.181	6.909	17.021	0	0	0
1571	1571	EnvelopeServicePiles	Combination	-0.181	-6.909	-24.697	0	0	0
1576	1576	EnvelopeServicePiles	Combination	0.248	6.914	49.047	0	0	0
1576	1576	EnvelopeServicePiles	Combination	-0.248	-6.914	-2.403	0	0	0
1577	1577	EnvelopeServicePiles	Combination	0.177	6.912	17.012	0	0	0
1577	1577	EnvelopeServicePiles	Combination	-0.177	-6.912	-24.679	0	0	0
1582	1582	EnvelopeServicePiles	Combination	0.242	6.936	49.016	0	0	0
1582	1582	EnvelopeServicePiles	Combination	-0.242	-6.936	-2.383	0	0	0
1583	1583	EnvelopeServicePiles	Combination	0.166	6.935	16.979	0	0	0
1583	1583	EnvelopeServicePiles	Combination	-0.166	-6.935	-24.61	0	0	0
1588	1588	EnvelopeServicePiles	Combination	0.233	6.995	48.899	0	0	0
1588	1588	EnvelopeServicePiles	Combination	-0.233	-6.995	-2.281	0	0	0
1589	1589	EnvelopeServicePiles	Combination	0.141	6.994	16.891	0	0	0
1589	1589	EnvelopeServicePiles	Combination	-0.141	-6.994	-24.332	0	0	0
1594	1594	EnvelopeServicePiles	Combination	0.233	7.005	48.242	0	0	0
1594	1594	EnvelopeServicePiles	Combination	-0.233	-7.005	-1.893	0	0	0
1595	1595	EnvelopeServicePiles	Combination	0.149	7.004	16.74	0	0	0
1595	1595	EnvelopeServicePiles	Combination	-0.149	-7.004	-23.395	0	0	0
1600	1600	EnvelopeServicePiles	Combination	0.312	6.475	44.921	0	0	0
1600	1600	EnvelopeServicePiles	Combination	-0.312	-6.475	-1.254	0	0	0
1601	1601	EnvelopeServicePiles	Combination	0.399	6.474	16.395	0	0	0
1601	1601	EnvelopeServicePiles	Combination	-0.399	-6.474	-21.169	0	0	0
1606	1606	EnvelopeServicePiles	Combination	0.596	4.381	34.189	0	0	0
1606	1606	EnvelopeServicePiles	Combination	-0.596	-4.381	-3.347	0	0	0
1607	1607	EnvelopeServicePiles	Combination	1.262	4.381	12.443	0	0	0
1607	1607	EnvelopeServicePiles	Combination	-1.262	-4.381	-17.966	0	0	0
1824	1824	EnvelopeServicePiles	Combination	0.532	-0.511	57.699	0	0	0
1824	1824	EnvelopeServicePiles	Combination	0.103	-1.131	28.501	0	0	0
1829	1829	EnvelopeServicePiles	Combination	0.668	-0.435	53.799	0	0	0
1829	1829	EnvelopeServicePiles	Combination	0.099	-1.004	10.505	0	0	0
1830	1830	EnvelopeServicePiles	Combination	0.667	-0.413	51.962	0	0	0
1830	1830	EnvelopeServicePiles	Combination	0.098	-0.973	7.334	0	0	0
1831	1831	EnvelopeServicePiles	Combination	0.72	-0.435	54.473	0	0	0
1831	1831	EnvelopeServicePiles	Combination	0.095	-1.004	5.224	0	0	0
1832	1832	EnvelopeServicePiles	Combination	0.72	-0.413	52.388	0	0	0
1832	1832	EnvelopeServicePiles	Combination	0.094	-0.973	1.714	0	0	0
1833	1833	EnvelopeServicePiles	Combination	0.507	-0.491	57.24	0	0	0
1833	1833	EnvelopeServicePiles	Combination	0.106	-1.093	28.229	0	0	0
1834	1834	EnvelopeServicePiles	Combination	0.508	-0.468	55.622	0	0	0
1834	1834	EnvelopeServicePiles	Combination	0.107	-1.055	27.515	0	0	0
1835	1835	EnvelopeServicePiles	Combination	0.51	-0.446	53.795	0	0	0
1835	1835	EnvelopeServicePiles	Combination	0.108	-1.02	26.643	0	0	0
1836	1836	EnvelopeServicePiles	Combination	0.561	-0.49	56.754	0	0	0
1836	1836	EnvelopeServicePiles	Combination	0.104	-1.092	26.865	0	0	0
1837	1837	EnvelopeServicePiles	Combination	0.562	-0.468	55.577	0	0	0
1837	1837	EnvelopeServicePiles	Combination	0.104	-1.054	25.215	0	0	0
1838	1838	EnvelopeServicePiles	Combination	0.562	-0.446	54.033	0	0	0
1838	1838	EnvelopeServicePiles	Combination	0.105	-1.02	22.733	0	0	0
1839	1839	EnvelopeServicePiles	Combination	0.534	-0.491	56.935	0	0	0
1839	1839	EnvelopeServicePiles	Combination	0.105	-1.093	28.236	0	0	0
1840	1840	EnvelopeServicePiles	Combination	0.535	-0.468	55.585	0	0	0
1840	1840	EnvelopeServicePiles	Combination	0.106	-1.055	27.525	0	0	0
1841	1841	EnvelopeServicePiles	Combination	0.536	-0.446	53.924	0	0	0
1841	1841	EnvelopeServicePiles	Combination	0.106	-1.02	24.983	0	0	0
1842	1842	EnvelopeServicePiles	Combination	0.536	-0.424	51.998	0	0	0
1842	1842	EnvelopeServicePiles	Combination	0.107	-0.988	21.88	0	0	0
1843	1843	EnvelopeServicePiles	Combination	-0.341	1.929	65.863	0	0	0
1843	1843	EnvelopeServicePiles	Combination	-1.049	0.862	28.906	0	0	0
1844	1844	EnvelopeServicePiles	Combination	-0.525	1.897	66.043	0	0	0
1844	1844	EnvelopeServicePiles	Combination	-1.4	0.848	29.514	0	0	0
1845	1845	EnvelopeServicePiles	Combination	-0.709	1.867	66.513	0	0	0

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1845	1845	EnvelopeServicePiles	Combination	-1.776	0.834	30.231	0	0	0
1846	1846	EnvelopeServicePiles	Combination	-0.893	1.835	67.147	0	0	0
1846	1846	EnvelopeServicePiles	Combination	-2.152	0.82	30.995	0	0	0
1847	1847	EnvelopeServicePiles	Combination	-1.077	1.803	67.754	0	0	0
1847	1847	EnvelopeServicePiles	Combination	-2.528	0.805	31.652	0	0	0
1848	1848	EnvelopeServicePiles	Combination	-1.258	1.77	68.201	0	0	0
1848	1848	EnvelopeServicePiles	Combination	-2.905	0.79	32.037	0	0	0
1849	1849	EnvelopeServicePiles	Combination	-0.329	1.53	63.027	0	0	0
1849	1849	EnvelopeServicePiles	Combination	-1.026	0.682	27.585	0	0	0
1850	1850	EnvelopeServicePiles	Combination	-0.517	1.498	63.35	0	0	0
1850	1850	EnvelopeServicePiles	Combination	-1.385	0.667	28.267	0	0	0
1851	1851	EnvelopeServicePiles	Combination	-0.706	1.466	64.081	0	0	0
1851	1851	EnvelopeServicePiles	Combination	-1.771	0.652	29.108	0	0	0
1852	1852	EnvelopeServicePiles	Combination	-0.895	1.433	64.916	0	0	0
1852	1852	EnvelopeServicePiles	Combination	-2.157	0.638	29.979	0	0	0
1853	1853	EnvelopeServicePiles	Combination	-1.084	1.4	65.647	0	0	0
1853	1853	EnvelopeServicePiles	Combination	-2.544	0.623	30.697	0	0	0
2695	2695	EnvelopeServicePiles	Combination	-1.27	1.366	66.24	0	0	0
2695	2695	EnvelopeServicePiles	Combination	-2.93	0.608	31.16	0	0	0
2696	2696	EnvelopeServicePiles	Combination	-0.145	-0.588	61.92	0	0	0
2696	2696	EnvelopeServicePiles	Combination	-0.673	-1.42	30.546	0	0	0
2697	2697	EnvelopeServicePiles	Combination	-0.145	-0.439	57.34	0	0	0
2697	2697	EnvelopeServicePiles	Combination	-0.673	-1.081	27.788	0	0	0
2698	2698	EnvelopeServicePiles	Combination	-0.311	-0.439	54.678	0	0	0
2698	2698	EnvelopeServicePiles	Combination	-0.99	-1.081	26.418	0	0	0
2699	2699	EnvelopeServicePiles	Combination	-0.311	-0.588	59.229	0	0	0
2699	2699	EnvelopeServicePiles	Combination	-0.99	-1.42	29.162	0	0	0
2709	2709	EnvelopeServicePiles	Combination	0.736	-0.505	61.543	0	0	0
2709	2709	EnvelopeServicePiles	Combination	0.101	-1.118	20.095	0	0	0
2710	2710	EnvelopeServicePiles	Combination	0.788	-0.503	65.702	0	0	0
2710	2710	EnvelopeServicePiles	Combination	0.099	-1.114	24.143	0	0	0
2711	2711	EnvelopeServicePiles	Combination	0.735	-0.489	61.61	0	0	0
2711	2711	EnvelopeServicePiles	Combination	0.099	-1.089	17.297	0	0	0
2712	2712	EnvelopeServicePiles	Combination	0.788	-0.488	65.063	0	0	0
2712	2712	EnvelopeServicePiles	Combination	0.098	-1.086	20.324	0	0	0
2713	2713	EnvelopeServicePiles	Combination	0.738	-0.519	61.501	0	0	0
2713	2713	EnvelopeServicePiles	Combination	0.102	-1.148	22.766	0	0	0
2714	2714	EnvelopeServicePiles	Combination	0.788	-0.519	66.079	0	0	0
2714	2714	EnvelopeServicePiles	Combination	0.099	-1.147	27.676	0	0	0
2732	2732	EnvelopeServicePiles	Combination	0.681	-0.483	57.041	0	0	0
2732	2732	EnvelopeServicePiles	Combination	0.1	-1.078	15.092	0	0	0
2733	2733	EnvelopeServicePiles	Combination	0.762	-0.512	63.957	0	0	0
2733	2733	EnvelopeServicePiles	Combination	0.1	-1.132	23.893	0	0	0
2734	2734	EnvelopeServicePiles	Combination	0.761	-0.497	63.748	0	0	0
2734	2734	EnvelopeServicePiles	Combination	0.098	-1.102	20.667	0	0	0
2740	2740	EnvelopeServicePiles	Combination	0.019	0.603	56.992	0	0	0
2740	2740	EnvelopeServicePiles	Combination	-0.032	0.299	26.53	0	0	0
2741	2741	EnvelopeServicePiles	Combination	0.019	0.553	59.764	0	0	0
2741	2741	EnvelopeServicePiles	Combination	-0.032	0.271	27.867	0	0	0
2742	2742	EnvelopeServicePiles	Combination	0.019	0.654	52.462	0	0	0
2742	2742	EnvelopeServicePiles	Combination	-0.032	0.326	24.392	0	0	0
2743	2743	EnvelopeServicePiles	Combination	-0.026	0.654	51.344	0	0	0
2743	2743	EnvelopeServicePiles	Combination	-0.074	0.326	23.945	0	0	0
2744	2744	EnvelopeServicePiles	Combination	-0.026	0.603	55.276	0	0	0
2744	2744	EnvelopeServicePiles	Combination	-0.073	0.299	25.81	0	0	0
2745	2745	EnvelopeServicePiles	Combination	-0.026	0.553	58.094	0	0	0
2745	2745	EnvelopeServicePiles	Combination	-0.073	0.271	27.168	0	0	0
2746	2746	EnvelopeServicePiles	Combination	0.07	0.653	53.282	0	0	0
2746	2746	EnvelopeServicePiles	Combination	-0.001085	0.326	24.704	0	0	0
2747	2747	EnvelopeServicePiles	Combination	0.07	0.603	57.351	0	0	0
2747	2747	EnvelopeServicePiles	Combination	-0.001055	0.299	26.631	0	0	0
2748	2748	EnvelopeServicePiles	Combination	0.07	0.553	60.719	0	0	0
2748	2748	EnvelopeServicePiles	Combination	-0.001049	0.271	28.24	0	0	0
2760	2760	EnvelopeServicePiles	Combination	-0.098	0.206	45.005	0	0	0
2760	2760	EnvelopeServicePiles	Combination	-0.178	0.061	22.21	0	0	0
2761	2761	EnvelopeServicePiles	Combination	-0.194	0.644	37.273	0	0	0
2761	2761	EnvelopeServicePiles	Combination	-0.378	0.321	17.512	0	0	0
2762	2762	EnvelopeServicePiles	Combination	-0.194	0.592	39.991	0	0	0
2762	2762	EnvelopeServicePiles	Combination	-0.378	0.293	18.951	0	0	0
2763	2763	EnvelopeServicePiles	Combination	-0.194	0.54	42.738	0	0	0
2763	2763	EnvelopeServicePiles	Combination	-0.378	0.264	20.404	0	0	0
2764	2764	EnvelopeServicePiles	Combination	-0.194	0.488	45.502	0	0	0
2764	2764	EnvelopeServicePiles	Combination	-0.378	0.234	21.868	0	0	0
2765	2765	EnvelopeServicePiles	Combination	-0.194	0.436	48.319	0	0	0
2765	2765	EnvelopeServicePiles	Combination	-0.377	0.204	23.356	0	0	0
2766	2766	EnvelopeServicePiles	Combination	-0.194	0.388	51.114	0	0	0
2766	2766	EnvelopeServicePiles	Combination	-0.377	0.174	24.833	0	0	0
2767	2767	EnvelopeServicePiles	Combination	-0.194	0.34	53.916	0	0	0
2767	2767	EnvelopeServicePiles	Combination	-0.377	0.145	26.313	0	0	0
2768	2768	EnvelopeServicePiles	Combination	-0.194	0.293	56.577	0	0	0
2768	2768	EnvelopeServicePiles	Combination	-0.376	0.115	27.721	0	0	0
2769	2769	EnvelopeServicePiles	Combination	-0.194	0.246	57.991	0	0	0
2769	2769	EnvelopeServicePiles	Combination	-0.376	0.085	28.503	0	0	0
2770	2770	EnvelopeServicePiles	Combination	-0.193	0.198	56.926	0	0	0
2770	2770	EnvelopeServicePiles	Combination	-0.376	0.056	28.041	0	0	0
2771	2771	EnvelopeServicePiles	Combination	-0.193	0.15	55.726	0	0	0
2771	2771	EnvelopeServicePiles	Combination	-0.375	0.026	27.508	0	0	0
2772	2772	EnvelopeServicePiles	Combination	-0.171	0.644	35.874	0	0	0
2772	2772	EnvelopeServicePiles	Combination	-0.325	0.321	17.047	0	0	0
2773	2773	EnvelopeServicePiles	Combination	-0.171	0.592	38.434	0	0	0
2773	2773	EnvelopeServicePiles	Combination	-0.325	0.293	18.404	0	0	0
2774	2774	EnvelopeServicePiles	Combination	-0.171	0.54	40.864	0	0	0
2774	2774	EnvelopeServicePiles	Combination	-0.325	0.264	19.697	0	0	0
2775	2775	EnvelopeServicePiles	Combination	-0.171	0.488	43.219	0	0	0
2775	2775	EnvelopeServicePiles	Combination	-0.325	0.234	20.948	0	0	0
2776	2776	EnvelopeServicePiles	Combination	-0.171	0.436	45.549	0	0	0
2776	2776	EnvelopeServicePiles	Combination	-0.325	0.204	22.185	0	0	0
2777	2777	EnvelopeServicePiles	Combination	-0.171	0.388	47.774	0	0	0
2777	2777	EnvelopeServicePiles	Combination	-0.325	0.174	23.364	0	0	0
2778	2778	EnvelopeServicePiles	Combination	-0.171	0.34	49.953	0	0	0
2778	2778	EnvelopeServicePiles	Combination	-0.325	0.145	24.514	0	0	0
2779	2779	EnvelopeServicePiles	Combination	-0.17	0.293	51.945	0	0	0
2779	2779	EnvelopeServicePiles	Combination	-0.324	0.115	25.568	0	0	0
2780	2780	EnvelopeServicePiles	Combination	-0.17	0.245	52.806	0	0	0
2780	2780	EnvelopeServicePiles	Combination	-0.323	0.085	26.053	0	0	0
2782	2782	EnvelopeServicePiles	Combination	-0.17	0.15	51.789	0	0	0
2782	2782	EnvelopeServicePiles	Combination	-0.323	0.026	25.652	0	0	0
2783	2783	EnvelopeServicePiles	Combination	-0.147	0.644	34.476	0	0	0
2783	2783	EnvelopeServicePiles	Combination	-0.275	0.321	16.53	0	0	0
2784	2784	EnvelopeServicePiles	Combination	-0.147	0.592	36.832	0	0	0
2784	2784	EnvelopeServicePiles	Combination	-0.274	0.293	17.802	0	0	0
2785	2785	EnvelopeServicePiles	Combination	-0.147	0.54	38.896	0	0	0
2785	2785	EnvelopeServicePiles	Combination	-0.274	0.264	18.927	0	0	0
2786	2786	EnvelopeServicePiles	Combination	-0.147	0.488	40.863	0	0	0
2786	2786	EnvelopeServicePiles	Combination	-0.275	0.234	20.001	0	0	0
2787	2787	EnvelopeServicePiles	Combination	-0.147	0.436	42.787	0	0	0
2787	2787	EnvelopeServicePiles	Combination	-0.274	0.204	21.033	0	0	0
2788	2788	EnvelopeServicePiles	Combination	-0.147	0.388	44.518	0	0	0

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2788	2788	EnvelopeServicePiles	Combination	-0.275	0.174	21.95	0	0	0
2789	2789	EnvelopeServicePiles	Combination	-0.147	0.34	46.208	0	0	0
2789	2789	EnvelopeServicePiles	Combination	-0.275	0.144	22.836	0	0	0
2790	2790	EnvelopeServicePiles	Combination	-0.147	0.293	47.605	0	0	0
2790	2790	EnvelopeServicePiles	Combination	-0.274	0.115	23.571	0	0	0
2791	2791	EnvelopeServicePiles	Combination	-0.147	0.245	48.302	0	0	0
2791	2791	EnvelopeServicePiles	Combination	-0.274	0.085	23.946	0	0	0
2792	2792	EnvelopeServicePiles	Combination	-0.147	0.198	48.221	0	0	0
2792	2792	EnvelopeServicePiles	Combination	-0.274	0.056	23.929	0	0	0
2793	2793	EnvelopeServicePiles	Combination	-0.147	0.15	47.722	0	0	0
2793	2793	EnvelopeServicePiles	Combination	-0.274	0.026	23.705	0	0	0
2800	2800	EnvelopeServicePiles	Combination	1.024	-0.231	55.732	0	0	0
2800	2800	EnvelopeServicePiles	Combination	-0.077	-0.875	28.147	0	0	0
2804	2804	EnvelopeServicePiles	Combination	1.005	-0.246	61.617	0	0	0
2804	2804	EnvelopeServicePiles	Combination	-0.064	-0.864	30.774	0	0	0
2805	2805	EnvelopeServicePiles	Combination	1.004	-0.234	59.678	0	0	0
2805	2805	EnvelopeServicePiles	Combination	-0.068	-0.871	30.007	0	0	0
2806	2806	EnvelopeServicePiles	Combination	1.004	-0.223	57.55	0	0	0
2806	2806	EnvelopeServicePiles	Combination	-0.072	-0.88	29.147	0	0	0
2819	2819	EnvelopeServicePiles	Combination	0.897	-0.245	48.051	0	0	0
2819	2819	EnvelopeServicePiles	Combination	-0.011	-0.863	23.359	0	0	0
2820	2820	EnvelopeServicePiles	Combination	0.896	-0.234	44.591	0	0	0
2820	2820	EnvelopeServicePiles	Combination	-0.012	-0.871	21.725	0	0	0
2821	2821	EnvelopeServicePiles	Combination	0.896	-0.223	41.814	0	0	0
2821	2821	EnvelopeServicePiles	Combination	-0.012	-0.879	20.355	0	0	0
2822	2822	EnvelopeServicePiles	Combination	0.896	-0.212	39.347	0	0	0
2822	2822	EnvelopeServicePiles	Combination	-0.012	-0.888	19.13	0	0	0
2823	2823	EnvelopeServicePiles	Combination	0.882	-0.289	63.609	0	0	0
2823	2823	EnvelopeServicePiles	Combination	0.000634	-0.847	30.361	0	0	0
2824	2824	EnvelopeServicePiles	Combination	0.864	-0.289	60.07	0	0	0
2824	2824	EnvelopeServicePiles	Combination	0.004876	-0.847	28.654	0	0	0
2825	2825	EnvelopeServicePiles	Combination	0.9	-0.289	65.583	0	0	0
2825	2825	EnvelopeServicePiles	Combination	-0.003721	-0.847	31.302	0	0	0
2826	2826	EnvelopeServicePiles	Combination	0.919	-0.289	66.043	0	0	0
2826	2826	EnvelopeServicePiles	Combination	-0.00808	-0.848	31.502	0	0	0
2827	2827	EnvelopeServicePiles	Combination	0.864	-0.282	61.069	0	0	0
2827	2827	EnvelopeServicePiles	Combination	0.004905	-0.847	29.196	0	0	0
2828	2828	EnvelopeServicePiles	Combination	0.882	-0.282	64.261	0	0	0
2828	2828	EnvelopeServicePiles	Combination	0.0001713	-0.847	30.74	0	0	0
2829	2829	EnvelopeServicePiles	Combination	0.9	-0.282	66.328	0	0	0
2829	2829	EnvelopeServicePiles	Combination	-0.004619	-0.847	31.732	0	0	0
2830	2830	EnvelopeServicePiles	Combination	0.918	-0.281	67.32	0	0	0
2830	2830	EnvelopeServicePiles	Combination	-0.009421	-0.847	32.194	0	0	0
2831	2831	EnvelopeServicePiles	Combination	0.864	-0.296	58.417	0	0	0
2831	2831	EnvelopeServicePiles	Combination	0.005007	-0.847	27.777	0	0	0
2832	2832	EnvelopeServicePiles	Combination	0.883	-0.296	61.457	0	0	0
2832	2832	EnvelopeServicePiles	Combination	0.001183	-0.848	29.24	0	0	0
2833	2833	EnvelopeServicePiles	Combination	0.901	-0.296	63.282	0	0	0
2833	2833	EnvelopeServicePiles	Combination	-0.002679	-0.848	30.108	0	0	0
2834	2834	EnvelopeServicePiles	Combination	0.919	-0.297	63.995	0	0	0
2834	2834	EnvelopeServicePiles	Combination	-0.006564	-0.849	30.429	0	0	0
2847	2847	EnvelopeServicePiles	Combination	0.954	-0.314	49.109	0	0	0
2847	2847	EnvelopeServicePiles	Combination	-0.015	-0.856	23.069	0	0	0
2848	2848	EnvelopeServicePiles	Combination	1.013	-0.284	67	0	0	0
2848	2848	EnvelopeServicePiles	Combination	-0.023	-0.843	32.451	0	0	0
2849	2849	EnvelopeServicePiles	Combination	1.014	-0.293	65.522	0	0	0
2849	2849	EnvelopeServicePiles	Combination	-0.021	-0.848	31.563	0	0	0
2850	2850	EnvelopeServicePiles	Combination	0.991	-0.284	67.006	0	0	0
2850	2850	EnvelopeServicePiles	Combination	-0.026	-0.842	32.25	0	0	0
2851	2851	EnvelopeServicePiles	Combination	0.993	-0.293	65.367	0	0	0
2851	2851	EnvelopeServicePiles	Combination	-0.022	-0.847	31.292	0	0	0
2852	2852	EnvelopeServicePiles	Combination	1.033	-0.293	64.794	0	0	0
2852	2852	EnvelopeServicePiles	Combination	-0.021	-0.848	31.41	0	0	0
2853	2853	EnvelopeServicePiles	Combination	1.033	-0.284	66.425	0	0	0
2853	2853	EnvelopeServicePiles	Combination	-0.02	-0.842	32.375	0	0	0
2885	2885	EnvelopeServicePiles	Combination	0.906	-0.488	51.785	0	0	0
2885	2885	EnvelopeServicePiles	Combination	0.067	-1.077	25.113	0	0	0
2887	2887	EnvelopeServicePiles	Combination	0.907	-0.49	53.609	0	0	0
2887	2887	EnvelopeServicePiles	Combination	0.088	-1.08	26.101	0	0	0
2897	2897	EnvelopeServicePiles	Combination	0.605	1.098	67.95	0	0	0
2897	2897	EnvelopeServicePiles	Combination	0.268	0.491	33.701	0	0	0
2898	2898	EnvelopeServicePiles	Combination	0.605	1.105	68.724	0	0	0
2898	2898	EnvelopeServicePiles	Combination	0.268	0.494	34.084	0	0	0
2899	2899	EnvelopeServicePiles	Combination	0.602	1.105	68.369	0	0	0
2899	2899	EnvelopeServicePiles	Combination	0.266	0.494	33.908	0	0	0
2900	2900	EnvelopeServicePiles	Combination	0.602	1.102	68.337	0	0	0
2900	2900	EnvelopeServicePiles	Combination	0.266	0.492	33.892	0	0	0
2901	2901	EnvelopeServicePiles	Combination	0.602	1.098	67.6	0	0	0
2901	2901	EnvelopeServicePiles	Combination	0.266	0.491	33.528	0	0	0
2902	2902	EnvelopeServicePiles	Combination	0.609	1.105	68.368	0	0	0
2902	2902	EnvelopeServicePiles	Combination	0.27	0.494	33.908	0	0	0
2903	2903	EnvelopeServicePiles	Combination	0.609	1.102	68.337	0	0	0
2903	2903	EnvelopeServicePiles	Combination	0.27	0.492	33.892	0	0	0
2904	2904	EnvelopeServicePiles	Combination	0.609	1.098	67.6	0	0	0
2904	2904	EnvelopeServicePiles	Combination	0.27	0.491	33.527	0	0	0
2909	2909	EnvelopeServicePiles	Combination	-0.524	2.626	58.398	0	0	0
2909	2909	EnvelopeServicePiles	Combination	-1.072	1.287	29.223	0	0	0
2910	2910	EnvelopeServicePiles	Combination	-0.524	2.626	58.399	0	0	0
2910	2910	EnvelopeServicePiles	Combination	-1.072	1.287	29.223	0	0	0
2911	2911	EnvelopeServicePiles	Combination	-0.524	2.626	57.871	0	0	0
2911	2911	EnvelopeServicePiles	Combination	-1.072	1.287	28.96	0	0	0
2912	2912	EnvelopeServicePiles	Combination	-0.524	2.626	57.871	0	0	0
2912	2912	EnvelopeServicePiles	Combination	-1.072	1.287	28.96	0	0	0
2913	2913	EnvelopeServicePiles	Combination	-0.524	2.626	57.871	0	0	0
2913	2913	EnvelopeServicePiles	Combination	-1.072	1.287	28.96	0	0	0
2914	2914	EnvelopeServicePiles	Combination	-0.524	2.626	57.871	0	0	0
2914	2914	EnvelopeServicePiles	Combination	-1.072	1.287	28.96	0	0	0
2919	2919	EnvelopeServicePiles	Combination	-0.469	-0.695	65.946	0	0	0
2919	2919	EnvelopeServicePiles	Combination	-0.979	-1.466	33.277	0	0	0
2920	2920	EnvelopeServicePiles	Combination	-0.52	-0.696	60.928	0	0	0
2920	2920	EnvelopeServicePiles	Combination	-1.081	-1.467	30.753	0	0	0
2921	2921	EnvelopeServicePiles	Combination	-0.469	-0.725	69.173	0	0	0
2921	2921	EnvelopeServicePiles	Combination	-0.979	-1.529	35.866	0	0	0
2922	2922	EnvelopeServicePiles	Combination	-0.52	-0.725	66.167	0	0	0
2922	2922	EnvelopeServicePiles	Combination	-1.081	-1.529	33.349	0	0	0
2923	2923	EnvelopeServicePiles	Combination	-0.468	-0.667	60.407	0	0	0
2923	2923	EnvelopeServicePiles	Combination	-0.979	-1.404	30.533	0	0	0
2924	2924	EnvelopeServicePiles	Combination	-0.52	-0.666	55.49	0	0	0
2924	2924	EnvelopeServicePiles	Combination	-1.081	-1.403	28.051	0	0	0
2925	2925	EnvelopeServicePiles	Combination	-0.494	-0.681	60.833	0	0	0
2925	2925	EnvelopeServicePiles	Combination	-1.03	-1.435	30.723	0	0	0
2926	2926	EnvelopeServicePiles	Combination	-0.494	-0.71	66.275	0	0	0
2926	2926	EnvelopeServicePiles	Combination	-1.03	-1.498	33.42	0	0	0
2942	2942	EnvelopeServicePiles	Combination	-0.444	-0.22	54.007	0	0	0
2942	2942	EnvelopeServicePiles	Combination	-0.919	-0.451	23.504	0	0	0
2943	2943	EnvelopeServicePiles	Combination	-0.461	-0.203	43.348	0	0	0
2943	2943	EnvelopeServicePiles	Combination	-0.957	-0.414	19.332	0	0	0

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TABLE: Concrete Slab Design Summary 01 - Flexural And Shear Data

Strip	SpanID	Location	FTopCombo	FTopMoment	FTopArea	FBotCombo	FBotMoment	FBotArea	VCombo	VForce	Area	Status	Layer
Text	Text	Text	Text	kip-ft	in2	Text	kip-ft	in2	Text		in2		Text
SA1	Span 1	Start	UltDCon8(12/12)	-20.9568	0.2115	UltDCon7(12/12)	8.2629	0.2334		0	0	OK	A
SA1	Span 1	Middle		0	0		0	0		0	0	OK	A
SA1	Span 1	End	UltDCon8(12/12)	-24.7726	0.1859	UltDCon7(12/12)	7.1013	0.1637	UltDCon1	[illegible]	0	OK	A
SA1	Span 2	Start	UltDCon8(12/12)	-24.7726	0.1859	UltDCon7(12/12)	7.1013	0.1637	UltDCon1	[illegible]	0	OK	A
SA1	Span 2	Middle		0	0		0	0		0	0	OK	A
SA1	Span 2	End	UltDCon8(12/12)	-35.151	0.3567	UltDCon8(12/12)	0.7186	0.1332	UltDCon8(12/12)	0.881	0	OK	A
SA1	Span 3	Start	UltDCon8(12/12)	-35.151	0.3567	UltDCon8(12/12)	0.7186	0.1332	UltDCon8(12/12)	0.881	0	OK	A
SA1	Span 3	Middle		0	0		0	0		0	0	OK	A
SA1	Span 3	End	UltDCon8(12/12)	-38.2776	0.3889	UltDCon8(12/12)	2.0046	0.1536	UltDCon8(12/12)	0.881	0	OK	A
SA1	Span 4	Start	UltDCon8(12/12)	-38.2776	0.3889	UltDCon8(12/12)	2.0046	0.1536	UltDCon8(12/12)	0.881	0	OK	A
SA1	Span 4	Middle		0	0		0	0		0	0	OK	A
SA1	Span 4	End	UltDCon8(12/12)	-41.4042	0.4211	UltDCon8(12/12)	3.2906	0.1739	UltDCon8(12/12)	0.881	0	OK	A
SA1	Span 5	Start	UltDCon8(12/12)	-41.4042	0.4211	UltDCon8(12/12)	3.2906	0.1739	UltDCon8(12/12)	0.881	0	OK	A
SA1	Span 5	Middle		0	0		0	0		0	0	OK	A
SA1	Span 5	End	UltDCon8(12/12)	-36.2244	0.479	UltDCon8(12/12)	10.3188	0.3084	UltDCon12(12/12)	2.559	0	OK	A
SA1	Span 6	Start	UltDCon8(12/12)	-36.2244	0.479	UltDCon8(12/12)	10.3188	0.3084	UltDCon12(12/12)	2.559	0	OK	A
SA1	Span 6	Middle		0	0		0	0		0	0	OK	A
SA1	Span 6	End	UltDCon8(12/12)	-47.5747	0.6829	UltDCon8(12/12)	14.6766	0.4663	UltDCon12(12/12)	2.559	0	OK	A
SA1	Span 7	Start	UltDCon8(12/12)	-47.5747	0.6829	UltDCon8(12/12)	14.6766	0.4663	UltDCon12(12/12)	2.559	0	OK	A
SA1	Span 7	Middle		0	0		0	0		0	0	OK	A
SA1	Span 7	End		0	0		0	0		0	0	OK	A
SA1	Span 8	Start		0	0		0	0		0	0	OK	A
SA1	Span 8	Middle		0	0		0	0		0	0	OK	A
SA1	Span 8	End		0	0		0	0		0	0	OK	A
SA1	Span 9	Start		0	0		0	0		0	0	OK	A
SA1	Span 9	Middle		0	0		0	0		0	0	OK	A
SA1	Span 9	End		0	0		0	0		0	0	OK	A
SA1	Span 10	Start		0	0		0	0		0	0	OK	A
SA1	Span 10	Middle		0	0		0	0		0	0	OK	A
SA1	Span 10	End		0	0		0	0		0	0	OK	A
SA1	Span 11	Start		0	0		0	0		0	0	OK	A
SA1	Span 11	Middle		0	0		0	0		0	0	OK	A
SA1	Span 11	End		0	0		0	0		0	0	OK	A
SA1	Span 12	Start		0	0		0	0		0	0	OK	A
SA1	Span 12	Middle		0	0		0	0		0	0	OK	A
SA1	Span 12	End		0	0		0	0		0	0	OK	A
SA1	Span 13	Start		0	0		0	0		0	0	OK	A
SA1	Span 13	Middle		0	0		0	0		0	0	OK	A
SA1	Span 13	End		0	0		0	0		0	0	OK	A
SA1	Span 14	Start		0	0		0	0		0	0	OK	A
SA1	Span 14	Middle		0	0		0	0		0	0	OK	A
SA1	Span 14	End		0	0		0	0		0	0	OK	A
SA1	Span 15	Start		0	0		0	0		0	0	OK	A
SA1	Span 15	Middle	UltDCon8(12/12)	-7.5943	1.1445	UltDCon8(12/12)	3.0522	1.0981		0	0	OK	A
SA1	Span 15	End	UltDCon8(12/12)	-9.0748	0.9194	UltDCon8(12/12)	4.4827	0.8725	UltDCon4(12/12)	2.502	0	OK	A
SA1	Span 16	Start	UltDCon8(12/12)	-9.0748	0.9194	UltDCon8(12/12)	4.4827	0.8725	UltDCon4(12/12)	2.502	0	OK	A
SA1	Span 16	Middle		0	0		0	0		0	0	OK	A
SA1	Span 16	End	UltDCon8(12/12)	-10.4009	0.4899	UltDCon8(12/12)	3.4973	0.4194	UltDCon1	4.231	0	OK	A
SA1	Span 17	Start	UltDCon8(12/12)	-10.4009	0.4899	UltDCon8(12/12)	3.4973	0.4194	UltDCon1	4.231	0	OK	A
SA1	Span 17	Middle		0	0		0	0		0	0	OK	A
SA1	Span 17	End	UltDCon8(12/12)	-6.0128	0.6902	UltDCon8(12/12)	3.2813	0.6622	UltDCon1	4.231	0	OK	A
SA1	Span 18	Start	UltDCon8(12/12)	-6.0128	0.6902	UltDCon8(12/12)	3.2813	0.6622	UltDCon1	4.231	0	OK	A
SA1	Span 18	Middle	UltDCon8(12/12)	-4.6964	0.7502	UltDCon8(12/12)	3.2165	0.7351	UltDCon1	4.231	0	OK	A
SA1	Span 18	End		0	0		0	0		0	0	OK	A
SA1	Span 19	Start		0	0		0	0		0	0	OK	A
SA1	Span 19	Middle		0	0		0	0		0	0	OK	A
SA1	Span 19	End		0	0		0	0		0	0	OK	A
SA1	Span 20	Start		0	0		0	0		0	0	OK	A
SA1	Span 20	Middle		0	0		0	0		0	0	OK	A
SA1	Span 20	End		0	0		0	0		0	0	OK	A
SA1	Span 21	Start		0	0		0	0		0	0	OK	A
SA1	Span 21	Middle		0	0		0	0		0	0	OK	A
SA1	Span 21	End		0	0		0	0		0	0	OK	A
SA1	Span 22	Start		0	0		0	0		0	0	OK	A
SA1	Span 22	Middle		0	0		0	0		0	0	OK	A
SA1	Span 22	End		0	0		0	0		0	0	OK	A
SA1	Span 23	Start		0	0		0	0		0	0	OK	A
SA1	Span 23	Middle		0	0		0	0		0	0	OK	A
SA1	Span 23	End		0	0		0	0		0	0	OK	A
SA1	Span 24	Start		0	0		0	0		0	0	OK	A
SA1	Span 24	Middle		0	0		0	0		0	0	OK	A
SA1	Span 24	End		0	0		0	0		0	0	OK	A
SA1	Span 25	Start		0	0		0	0		0	0	OK	A
SA1	Span 25	Middle		0	0		0	0		0	0	OK	A
SA1	Span 25	End		0	0		0	0		0	0	OK	A
SA1	Span 26	Start		0	0		0	0		0	0	OK	A
SA1	Span 26	Middle		0	0		0	0		0	0	OK	A
SA1	Span 26	End		0	0		0	0		0	0	OK	A
SA1	Span 27	Start		0	0		0	0		0	0	OK	A
SA1	Span 27	Middle		0	0		0	0		0	0	OK	A
SA1	Span 27	End		0	0		0	0		0	0	OK	A
SA1	Span 28	Start		0	0		0	0		0	0	OK	A
SA1	Span 28	Middle		0	0		0	0		0	0	OK	A
SA1	Span 28	End		0	0		0	0		0	0	OK	A
SA1	Span 29	Start		0	0		0	0		0	0	OK	A
SA1	Span 29	Middle		0	0		0	0		0	0	OK	A
SA1	Span 29	End		0	0		0	0		0	0	OK	A
SA1	Span 30	Start		0	0		0	0		0	0	OK	A
SA1	Span 30	Middle		0	0		0	0		0	0	OK	A
SA1	Span 30	End		0	0		0	0		0	0	OK	A
SA1	Span 31	Start		0	0		0	0		0	0	OK	A
SA1	Span 31	Middle	UltDCon7(12/12)	-8.9934	0.518	UltDCon7(12/12)	1.1249	0.4376		0	0	OK	A
SA1	Span 31	End	UltDCon4(12/12)	-9.9891	0.434	UltDCon7(12/12)	0.6735	0.3388	UltDCon1	3.815	0	OK	A
SA1	Span 32	Start	UltDCon4(12/12)	-9.9891	0.434	UltDCon7(12/12)	0.6735	0.3388	UltDCon1	3.815	0	OK	A
SA1	Span 32	Middle		0	0		0	0		0	0	OK	A
SA1	Span 32	End	UltDCon4(12/12)	-11.1637	0.3671	UltDCon7(12/12)	0.2831	0.2559	UltDCon1	3.844	0	OK	A
SA1	Span 33	Start	UltDCon4(12/12)	-11.1637	0.3671	UltDCon7(12/12)	0.2831	0.2559	UltDCon1	3.844	0	OK	A
SA1	Span 33	Middle		0	0		0	0		0	0	OK	A
SA1	Span 33	End	UltDCon4(12/12)	-9.2147	0.5044	UltDCon4(12/12)	1.0514	0.421	UltDCon1	3.844	0	OK	A
SA1	Span 34	Start	UltDCon4(12/12)	-9.2147	0.5044	UltDCon4(12/12)	1.0514	0.421	UltDCon1	3.844	0	OK	A
SA1	Span 34	Middle	UltDCon4(12/12)	-8.6301	0.5456	UltDCon4(12/12)	1.3023	0.4707	UltDCon1	3.844	0	OK	A
SA1	Span 34	End		0	0		0	0		0	0	OK	A
SA1	Span 35	Start		0	0		0	0		0	0	OK	A
SA1	Span 35	Middle		0	0		0	0		0	0	OK	A
SA1	Span 35	End		0	0		0	0		0	0	OK	A
SA1	Span 36	Start		0	0		0	0		0	0	OK	A
SA1	Span 36	Middle		0	0		0	0		0	0	OK	A
SA1	Span 36	End		0	0		0	0		0	0	OK	A
SA1	Span 37	Start		0	0		0	0		0	0	OK	A
SA1	Span 37	Middle		0	0		0	0		0	0	OK	A
SA1	Span 37	End		0	0		0	0		0	0	OK	A
SA1	Span 38	Start		0	0		0	0		0	0	OK	A
SA1	Span 38	Middle		0	0		0	0		0	0	OK	A
SA1	Span 38	End		0	0		0	0		0	0	OK	A
SA1	Span 39	Start		0	0		0	0		0	0	OK	A

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SA1	Span 39	Middle			0	0			0	0		0	OK A
SA1	Span 39	End			0	0			0	0		0	OK A
SA1	Span 40	Start			0	0			0	0		0	OK A
SA1	Span 40	Middle			0	0			0	0		0	OK A
SA1	Span 40	End			0	0			0	0		0	OK A
SA1	Span 41	Start			0	0			0	0		0	OK A
SA1	Span 41	Middle			0	0			0	0		0	OK A
SA1	Span 41	End			0	0			0	0		0	OK A
SA1	Span 42	Start			0	0			0	0		0	OK A
SA1	Span 42	Middle			0	0			0	0		0	OK A
SA1	Span 42	End			0	0			0	0		0	OK A
SA1	Span 43	Start			0	0			0	0		0	OK A
SA1	Span 43	Middle			0	0			0	0		0	OK A
SA1	Span 43	End			0	0			0	0		0	OK A
SA1	Span 44	Start			0	0			0	0		0	OK A
SA1	Span 44	Middle			0	0			0	0		0	OK A
SA1	Span 44	End			0	0			0	0		0	OK A
SA1	Span 45	Start			0	0			0	0		0	OK A
SA1	Span 45	Middle			0	0			0	0		0	OK A
SA1	Span 45	End			0	0			0	0		0	OK A
SA1	Span 46	Start			0	0			0	0		0	OK A
SA1	Span 46	Middle			0	0			0	0		0	OK A
SA1	Span 46	End			0	0			0	0		0	OK A
SA1	Span 47	Start			0	0			0	0		0	OK A
SA1	Span 47	Middle	UltDCon4(12/12)	-7.6771	0.2769	UltDCon4(12/12)	1.0529	0.2092				0	OK A
SA1	Span 47	End	UltDCon4(12/12)	-8.9517	0.2469	UltDCon4(12/12)	0.623	0.1618	UltDCon12(12/12)	4.637		0	OK A
SA1	Span 48	Start	UltDCon4(12/12)	-8.9517	0.2469	UltDCon4(12/12)	0.623	0.1618	UltDCon12(12/12)	4.637		0	OK A
SA1	Span 48	Middle		0	0		0	0		0		0	OK A
SA1	Span 48	End	UltDCon4(12/12)	-10.3985	0.2239	UltDCon7(12/12)	0.4392	0.1222	UltDCon12(12/12)	4.086		0	OK A
SA1	Span 49	Start	UltDCon4(12/12)	-10.3985	0.2239	UltDCon7(12/12)	0.4392	0.1222	UltDCon12(12/12)	4.086		0	OK A
SA1	Span 49	Middle		0	0		0	0		0		0	OK A
SA1	Span 49	End	UltDCon4(12/12)	-8.1803	0.2742	UltDCon7(12/12)	1.2178	0.2031	UltDCon12(12/12)	4.086		0	OK A
SA1	Span 50	Start	UltDCon4(12/12)	-8.1803	0.2742	UltDCon7(12/12)	1.2178	0.2031	UltDCon12(12/12)	4.086		0	OK A
SA1	Span 50	Middle	UltDCon4(12/12)	-7.5148	0.2893	UltDCon7(12/12)	1.4513	0.2274	UltDCon12(12/12)	4.086		0	OK A
SA1	Span 50	End		0	0		0	0		0		0	OK A
SA1	Span 51	Start		0	0		0	0		0		0	OK A
SA1	Span 51	Middle		0	0		0	0		0		0	OK A
SA1	Span 51	End		0	0		0	0		0		0	OK A
SA1	Span 52	Start		0	0		0	0		0		0	OK A
SA1	Span 52	Middle		0	0		0	0		0		0	OK A
SA1	Span 52	End		0	0		0	0		0		0	OK A
SA1	Span 53	Start		0	0		0	0		0		0	OK A
SA1	Span 53	Middle		0	0		0	0		0		0	OK A
SA1	Span 53	End		0	0		0	0		0		0	OK A
SA1	Span 54	Start		0	0		0	0		0		0	OK A
SA1	Span 54	Middle		0	0		0	0		0		0	OK A
SA1	Span 54	End		0	0		0	0		0		0	OK A
SA1	Span 55	Start		0	0		0	0		0		0	OK A
SA1	Span 55	Middle		0	0		0	0		0		0	OK A
SA1	Span 55	End		0	0		0	0		0		0	OK A
SA1	Span 56	Start		0	0		0	0		0		0	OK A
SA1	Span 56	Middle		0	0		0	0		0		0	OK A
SA1	Span 56	End		0	0		0	0		0		0	OK A
SA1	Span 57	Start		0	0		0	0		0		0	OK A
SA1	Span 57	Middle		0	0		0	0		0		0	OK A
SA1	Span 57	End		0	0		0	0		0		0	OK A
SA1	Span 58	Start		0	0		0	0		0		0	OK A
SA1	Span 58	Middle		0	0		0	0		0		0	OK A
SA1	Span 58	End		0	0		0	0		0		0	OK A
SA1	Span 59	Start		0	0		0	0		0		0	OK A
SA1	Span 59	Middle		0	0		0	0		0		0	OK A
SA1	Span 59	End		0	0		0	0		0		0	OK A
SA1	Span 60	Start		0	0		0	0		0		0	OK A
SA1	Span 60	Middle		0	0		0	0		0		0	OK A
SA1	Span 60	End		0	0		0	0		0		0	OK A
SA1	Span 61	Start		0	0		0	0		0		0	OK A
SA1	Span 61	Middle		0	0		0	0		0		0	OK A
SA1	Span 61	End		0	0		0	0		0		0	OK A
SA1	Span 62	Start		0	0		0	0		0		0	OK A
SA1	Span 62	Middle		0	0		0	0		0		0	OK A
SA1	Span 62	End		0	0		0	0		0		0	OK A
SA1	Span 63	Start		0	0		0	0		0		0	OK A
SA1	Span 63	Middle	UltDCon4(12/12)	-6.8079	0.1238	UltDCon8(12/12)	1.3026	0.0806		0		0	OK A
SA1	Span 63	End	UltDCon8(12/12)	-7.4168	0.1211	UltDCon8(12/12)	0.8137	0.0561	UltDCon12(12/12)	4.527		0	OK A
SA1	Span 64	Start	UltDCon8(12/12)	-7.4168	0.1211	UltDCon8(12/12)	0.8137	0.0561	UltDCon12(12/12)	4.527		0	OK A
SA1	Span 64	Middle		0	0		0	0		0		0	OK A
SA1	Span 64	End	UltDCon8(12/12)	-10.7937	0.1258	UltDCon7(12/12)	0.6204	0.0243	UltDCon12(12/12)	4.297		0	OK A
SA1	Span 65	Start	UltDCon8(12/12)	-10.7937	0.1258	UltDCon7(12/12)	0.6204	0.0243	UltDCon12(12/12)	4.297		0	OK A
SA1	Span 65	Middle		0	0		0	0		0		0	OK A
SA1	Span 65	End	UltDCon4(12/12)	-7.5407	0.0994	UltDCon7(12/12)	1.5228	0.0407	UltDCon12(12/12)	4.297		0	OK A
SA1	Span 66	Start	UltDCon4(12/12)	-7.5407	0.0994	UltDCon7(12/12)	1.5228	0.0407	UltDCon12(12/12)	4.297		0	OK A
SA1	Span 66	Middle	UltDCon4(12/12)	-6.7416	0.0941	UltDCon7(12/12)	1.7935	0.0456	UltDCon12(12/12)	4.297		0	OK A
SA1	Span 66	End		0	0		0	0		0		0	OK A
SA1	Span 67	Start		0	0		0	0		0		0	OK A
SA1	Span 67	Middle		0	0		0	0		0		0	OK A
SA1	Span 67	End		0	0		0	0		0		0	OK A
SA1	Span 68	Start		0	0		0	0		0		0	OK A
SA1	Span 68	Middle		0	0		0	0		0		0	OK A
SA1	Span 68	End		0	0		0	0		0		0	OK A
SA1	Span 69	Start		0	0		0	0		0		0	OK A
SA1	Span 69	Middle		0	0		0	0		0		0	OK A
SA1	Span 69	End		0	0		0	0		0		0	OK A
SA1	Span 70	Start		0	0		0	0		0		0	OK A
SA1	Span 70	Middle		0	0		0	0		0		0	OK A
SA1	Span 70	End		0	0		0	0		0		0	OK A
SA1	Span 71	Start		0	0		0	0		0		0	OK A
SA1	Span 71	Middle		0	0		0	0		0		0	OK A
SA1	Span 71	End		0	0		0	0		0		0	OK A
SA1	Span 72	Start		0	0		0	0		0		0	OK A
SA1	Span 72	Middle		0	0		0	0		0		0	OK A
SA1	Span 72	End		0	0		0	0		0		0	OK A
SA1	Span 73	Start		0	0		0	0		0		0	OK A
SA1	Span 73	Middle		0	0		0	0		0		0	OK A
SA1	Span 73	End		0	0		0	0		0		0	OK A
SA1	Span 74	Start		0	0		0	0		0		0	OK A
SA1	Span 74	Middle		0	0		0	0		0		0	OK A
SA1	Span 74	End		0	0		0	0		0		0	OK A
SA1	Span 75	Start		0	0		0	0		0		0	OK A
SA1	Span 75	Middle		0	0		0	0		0		0	OK A
SA1	Span 75	End		0	0		0	0		0		0	OK A
SA1	Span 76	Start		0	0		0	0		0		0	OK A
SA1	Span 76	Middle		0	0		0	0		0		0	OK A
SA1	Span 76	End		0	0		0	0		0		0	OK A
SA1	Span 77	Start		0	0		0	0		0		0	OK A
SA1	Span 77	Middle		0	0		0	0		0		0	OK A
SA1	Span 77	End		0	0		0	0		0		0	OK A
SA1	Span 78	Start		0	0		0	0		0		0	OK A
SA1	Span 78	Middle		0	0		0	0		0		0	OK A

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BR2106013
03/02/2022 12:03:45 PM

SA1	Span 78	End		0	0		0	0		0	0	OK	A
SA1	Span 79	Start		0	0		0	0		0	0	OK	A
SA1	Span 79	Middle	UltDCon8(12/12)	-5.8865	0.1917	UltDCon8(12/12)	1.0111	0.1419		0	0	OK	A
SA1	Span 79	End	UltDCon8(12/12)	-8.6598	0.1863	UltDCon8(12/12)	0.6468	0.1044	UltDCon12(12/12)	4.421	0	OK	A
SA1	Span 80	Start	UltDCon8(12/12)	-8.6598	0.1863	UltDCon8(12/12)	0.6468	0.1044	UltDCon12(12/12)	4.421	0	OK	A
SA1	Span 80	Middle		0	0		0	0		0	0	OK	A
SA1	Span 80	End	UltDCon8(12/12)	-11.7846	0.1518	UltDCon8(12/12)	0.2546	0.039	UltDCon12(12/12)	4.363	0	OK	A
SA1	Span 81	Start	UltDCon8(12/12)	-11.7846	0.1518	UltDCon8(12/12)	0.2546	0.039	UltDCon12(12/12)	4.363	0	OK	A
SA1	Span 81	Middle		0	0		0	0		0	0	OK	A
SA1	Span 81	End	UltDCon8(12/12)	-7.5209	0.1424	UltDCon8(12/12)	0.7822	0.0751	UltDCon12(12/12)	4.363	0	OK	A
SA1	Span 82	Start	UltDCon8(12/12)	-7.5209	0.1424	UltDCon8(12/12)	0.7822	0.0751	UltDCon12(12/12)	4.363	0	OK	A
SA1	Span 82	Middle	UltDCon8(12/12)	-6.0997	0.1387	UltDCon8(12/12)	0.9405	0.0859	UltDCon12(12/12)	4.363	0	OK	A
SA1	Span 82	End		0	0		0	0		0	0	OK	A
SA1	Span 83	Start		0	0		0	0		0	0	OK	A
SA1	Span 83	Middle		0	0		0	0		0	0	OK	A
SA1	Span 83	End		0	0		0	0		0	0	OK	A
SA1	Span 84	Start		0	0		0	0		0	0	OK	A
SA1	Span 84	Middle		0	0		0	0		0	0	OK	A
SA1	Span 84	End		0	0		0	0		0	0	OK	A
SA1	Span 85	Start		0	0		0	0		0	0	OK	A
SA1	Span 85	Middle		0	0		0	0		0	0	OK	A
SA1	Span 85	End		0	0		0	0		0	0	OK	A
SA1	Span 86	Start		0	0		0	0		0	0	OK	A
SA1	Span 86	Middle		0	0		0	0		0	0	OK	A
SA1	Span 86	End		0	0		0	0		0	0	OK	A
SA1	Span 87	Start		0	0		0	0		0	0	OK	A
SA1	Span 87	Middle		0	0		0	0		0	0	OK	A
SA1	Span 87	End		0	0		0	0		0	0	OK	A
SA1	Span 88	Start		0	0		0	0		0	0	OK	A
SA1	Span 88	Middle		0	0		0	0		0	0	OK	A
SA1	Span 88	End		0	0		0	0		0	0	OK	A
SA1	Span 89	Start		0	0		0	0		0	0	OK	A
SA1	Span 89	Middle		0	0		0	0		0	0	OK	A
SA1	Span 89	End		0	0		0	0		0	0	OK	A
SA1	Span 90	Start		0	0		0	0		0	0	OK	A
SA1	Span 90	Middle		0	0		0	0		0	0	OK	A
SA1	Span 90	End		0	0		0	0		0	0	OK	A
SA1	Span 91	Start		0	0		0	0		0	0	OK	A
SA1	Span 91	Middle		0	0		0	0		0	0	OK	A
SA1	Span 91	End		0	0		0	0		0	0	OK	A
SA1	Span 92	Start		0	0		0	0		0	0	OK	A
SA1	Span 92	Middle		0	0		0	0		0	0	OK	A
SA1	Span 92	End		0	0		0	0		0	0	OK	A
SA1	Span 93	Start		0	0		0	0		0	0	OK	A
SA1	Span 93	Middle		0	0		0	0		0	0	OK	A
SA1	Span 93	End		0	0		0	0		0	0	OK	A
SA1	Span 94	Start		0	0		0	0		0	0	OK	A
SA1	Span 94	Middle		0	0		0	0		0	0	OK	A
SA1	Span 94	End		0	0		0	0		0	0	OK	A
SA1	Span 95	Start		0	0		0	0		0	0	OK	A
SA1	Span 95	Middle	UltDCon8(12/12)	-6.2624	0.1953	UltDCon8(12/12)	0.9481	0.141		0	0	OK	A
SA1	Span 95	End	UltDCon8(12/12)	-8.9782	0.1895	UltDCon8(12/12)	0.6109	0.104	UltDCon12(12/12)	4.39	0	OK	A
SA1	Span 96	Start	UltDCon8(12/12)	-8.9782	0.1895	UltDCon8(12/12)	0.6109	0.104	UltDCon12(12/12)	4.39	0	OK	A
SA1	Span 96	Middle		0	0		0	0		0	0	OK	A
SA1	Span 96	End	UltDCon8(12/12)	-11.9955	0.1538	UltDCon8(12/12)	0.2539	0.0389	UltDCon12(12/12)	4.378	0	OK	A
SA1	Span 97	Start	UltDCon8(12/12)	-11.9955	0.1538	UltDCon8(12/12)	0.2539	0.0389	UltDCon12(12/12)	4.378	0	OK	A
SA1	Span 97	Middle		0	0		0	0		0	0	OK	A
SA1	Span 97	End	UltDCon8(12/12)	-7.7324	0.1446	UltDCon8(12/12)	0.7749	0.0751	UltDCon12(12/12)	4.378	0	OK	A
SA1	Span 98	Start	UltDCon8(12/12)	-7.7324	0.1446	UltDCon8(12/12)	0.7749	0.0751	UltDCon12(12/12)	4.378	0	OK	A
SA1	Span 98	Middle	UltDCon8(12/12)	-6.3114	0.141	UltDCon8(12/12)	0.9312	0.086	UltDCon12(12/12)	4.378	0	OK	A
SA1	Span 98	End		0	0		0	0		0	0	OK	A
SA1	Span 99	Start		0	0		0	0		0	0	OK	A
SA1	Span 99	Middle		0	0		0	0		0	0	OK	A
SA1	Span 99	End		0	0		0	0		0	0	OK	A
SA1	Span 100	Start		0	0		0	0		0	0	OK	A
SA1	Span 100	Middle		0	0		0	0		0	0	OK	A
SA1	Span 100	End		0	0		0	0		0	0	OK	A
SA1	Span 101	Start		0	0		0	0		0	0	OK	A
SA1	Span 101	Middle		0	0		0	0		0	0	OK	A
SA1	Span 101	End		0	0		0	0		0	0	OK	A
SA1	Span 102	Start		0	0		0	0		0	0	OK	A
SA1	Span 102	Middle		0	0		0	0		0	0	OK	A
SA1	Span 102	End		0	0		0	0		0	0	OK	A
SA1	Span 103	Start		0	0		0	0		0	0	OK	A
SA1	Span 103	Middle		0	0		0	0		0	0	OK	A
SA1	Span 103	End		0	0		0	0		0	0	OK	A
SA1	Span 104	Start		0	0		0	0		0	0	OK	A
SA1	Span 104	Middle		0	0		0	0		0	0	OK	A
SA1	Span 104	End		0	0		0	0		0	0	OK	A
SA1	Span 105	Start		0	0		0	0		0	0	OK	A
SA1	Span 105	Middle		0	0		0	0		0	0	OK	A
SA1	Span 105	End		0	0		0	0		0	0	OK	A
SA1	Span 106	Start		0	0		0	0		0	0	OK	A
SA1	Span 106	Middle		0	0		0	0		0	0	OK	A
SA1	Span 106	End		0	0		0	0		0	0	OK	A
SA1	Span 107	Start		0	0		0	0		0	0	OK	A
SA1	Span 107	Middle		0	0		0	0		0	0	OK	A
SA1	Span 107	End		0	0		0	0		0	0	OK	A
SA1	Span 108	Start		0	0		0	0		0	0	OK	A
SA1	Span 108	Middle		0	0		0	0		0	0	OK	A
SA1	Span 108	End		0	0		0	0		0	0	OK	A
SA1	Span 109	Start		0	0		0	0		0	0	OK	A
SA1	Span 109	Middle		0	0		0	0		0	0	OK	A
SA1	Span 109	End		0	0		0	0		0	0	OK	A
SA1	Span 110	Start		0	0		0	0		0	0	OK	A
SA1	Span 110	Middle		0	0		0	0		0	0	OK	A
SA1	Span 110	End		0	0		0	0		0	0	OK	A
SA1	Span 111	Start		0	0		0	0		0	0	OK	A
SA1	Span 111	Middle	UltDCon8(12/12)	-6.3447	0.1868	UltDCon8(12/12)	0.9346	0.1315		0	0	OK	A
SA1	Span 111	End	UltDCon8(12/12)	-9.0488	0.1829	UltDCon8(12/12)	0.6033	0.0967	UltDCon12(12/12)	4.385	0	OK	A
SA1	Span 112	Start	UltDCon8(12/12)	-9.0488	0.1829	UltDCon8(12/12)	0.6033	0.0967	UltDCon12(12/12)	4.385	0	OK	A
SA1	Span 112	Middle		0	0		0	0		0	0	OK	A
SA1	Span 112	End	UltDCon8(12/12)	-12.042	0.1502	UltDCon8(12/12)	0.2539	0.035	UltDCon12(12/12)	4.382	0	OK	A
SA1	Span 113	Start	UltDCon8(12/12)	-12.042	0.1502	UltDCon8(12/12)	0.2539	0.035	UltDCon12(12/12)	4.382	0	OK	A
SA1	Span 113	Middle		0	0		0	0		0	0	OK	A
SA1	Span 113	End	UltDCon8(12/12)	-7.7784	0.1389	UltDCon8(12/12)	0.7741	0.0692	UltDCon12(12/12)	4.382	0	OK	A
SA1	Span 114	Start	UltDCon8(12/12)	-7.7784	0.1389	UltDCon8(12/12)	0.7741	0.0692	UltDCon12(12/12)	4.382	0	OK	A
SA1	Span 114	Middle	UltDCon8(12/12)	-6.3572	0.1349	UltDCon8(12/12)	0.9301	0.0795	UltDCon12(12/12)	4.382	0	OK	A
SA1	Span 114	End		0	0		0	0		0	0	OK	A
SA1	Span 115	Start		0	0		0	0		0	0	OK	A
SA1	Span 115	Middle		0	0		0	0		0	0	OK	A
SA1	Span 115	End		0	0		0	0		0	0	OK	A
SA1	Span 116	Start		0	0		0	0		0	0	OK	A
SA1	Span 116	Middle		0	0		0	0		0	0	OK	A
SA1	Span 116	End		0	0		0	0		0	0	OK	A
SA1	Span 117	Start		0	0		0	0		0	0	OK	A
SA1	Span 117	Middle		0	0		0	0		0	0	OK	A
SA1	Span 117	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:45 PM

SA1	Span 118	Start		0	0		0	0		0	0	OK	A
SA1	Span 118	Middle		0	0		0	0		0	0	OK	A
SA1	Span 118	End		0	0		0	0		0	0	OK	A
SA1	Span 119	Start		0	0		0	0		0	0	OK	A
SA1	Span 119	Middle		0	0		0	0		0	0	OK	A
SA1	Span 119	End		0	0		0	0		0	0	OK	A
SA1	Span 120	Start		0	0		0	0		0	0	OK	A
SA1	Span 120	Middle		0	0		0	0		0	0	OK	A
SA1	Span 120	End		0	0		0	0		0	0	OK	A
SA1	Span 121	Start		0	0		0	0		0	0	OK	A
SA1	Span 121	Middle		0	0		0	0		0	0	OK	A
SA1	Span 121	End		0	0		0	0		0	0	OK	A
SA1	Span 122	Start		0	0		0	0		0	0	OK	A
SA1	Span 122	Middle		0	0		0	0		0	0	OK	A
SA1	Span 122	End		0	0		0	0		0	0	OK	A
SA1	Span 123	Start		0	0		0	0		0	0	OK	A
SA1	Span 123	Middle		0	0		0	0		0	0	OK	A
SA1	Span 123	End		0	0		0	0		0	0	OK	A
SA1	Span 124	Start		0	0		0	0		0	0	OK	A
SA1	Span 124	Middle		0	0		0	0		0	0	OK	A
SA1	Span 124	End		0	0		0	0		0	0	OK	A
SA1	Span 125	Start		0	0		0	0		0	0	OK	A
SA1	Span 125	Middle		0	0		0	0		0	0	OK	A
SA1	Span 125	End		0	0		0	0		0	0	OK	A
SA1	Span 126	Start		0	0		0	0		0	0	OK	A
SA1	Span 126	Middle		0	0		0	0		0	0	OK	A
SA1	Span 126	End		0	0		0	0		0	0	OK	A
SA1	Span 127	Start		0	0		0	0		0	0	OK	A
SA1	Span 127	Middle	UltDCon8(12/12)	-6.3672	0.1809	UltDCon8(12/12)	0.931	0.1253		0	0	OK	A
SA1	Span 127	End	UltDCon8(12/12)	-9.0686	0.1782	UltDCon8(12/12)	0.6012	0.0921	UltDCon12(12/12)	4.384	0	OK	A
SA1	Span 128	Start	UltDCon8(12/12)	-9.0686	0.1782	UltDCon8(12/12)	0.6012	0.0921	UltDCon12(12/12)	4.384	0	OK	A
SA1	Span 128	Middle		0	0		0	0		0	0	OK	A
SA1	Span 128	End	UltDCon8(12/12)	-12.0556	0.1489	UltDCon8(12/12)	0.2539	0.0336	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 129	Start	UltDCon8(12/12)	-12.0556	0.1489	UltDCon8(12/12)	0.2539	0.0336	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 129	Middle		0	0		0	0		0	0	OK	A
SA1	Span 129	End	UltDCon8(12/12)	-7.7922	0.1362	UltDCon8(12/12)	0.7737	0.0665	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 130	Start	UltDCon8(12/12)	-7.7922	0.1362	UltDCon8(12/12)	0.7737	0.0665	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 130	Middle	UltDCon8(12/12)	-6.371	0.132	UltDCon8(12/12)	0.9296	0.0764	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 130	End		0	0		0	0		0	0	OK	A
SA1	Span 131	Start		0	0		0	0		0	0	OK	A
SA1	Span 131	Middle		0	0		0	0		0	0	OK	A
SA1	Span 131	End		0	0		0	0		0	0	OK	A
SA1	Span 132	Start		0	0		0	0		0	0	OK	A
SA1	Span 132	Middle		0	0		0	0		0	0	OK	A
SA1	Span 132	End		0	0		0	0		0	0	OK	A
SA1	Span 133	Start		0	0		0	0		0	0	OK	A
SA1	Span 133	Middle		0	0		0	0		0	0	OK	A
SA1	Span 133	End		0	0		0	0		0	0	OK	A
SA1	Span 134	Start		0	0		0	0		0	0	OK	A
SA1	Span 134	Middle		0	0		0	0		0	0	OK	A
SA1	Span 134	End		0	0		0	0		0	0	OK	A
SA1	Span 135	Start		0	0		0	0		0	0	OK	A
SA1	Span 135	Middle		0	0		0	0		0	0	OK	A
SA1	Span 135	End		0	0		0	0		0	0	OK	A
SA1	Span 136	Start		0	0		0	0		0	0	OK	A
SA1	Span 136	Middle		0	0		0	0		0	0	OK	A
SA1	Span 136	End		0	0		0	0		0	0	OK	A
SA1	Span 137	Start		0	0		0	0		0	0	OK	A
SA1	Span 137	Middle		0	0		0	0		0	0	OK	A
SA1	Span 137	End		0	0		0	0		0	0	OK	A
SA1	Span 138	Start		0	0		0	0		0	0	OK	A
SA1	Span 138	Middle		0	0		0	0		0	0	OK	A
SA1	Span 138	End		0	0		0	0		0	0	OK	A
SA1	Span 139	Start		0	0		0	0		0	0	OK	A
SA1	Span 139	Middle		0	0		0	0		0	0	OK	A
SA1	Span 139	End		0	0		0	0		0	0	OK	A
SA1	Span 140	Start		0	0		0	0		0	0	OK	A
SA1	Span 140	Middle		0	0		0	0		0	0	OK	A
SA1	Span 140	End		0	0		0	0		0	0	OK	A
SA1	Span 141	Start		0	0		0	0		0	0	OK	A
SA1	Span 141	Middle		0	0		0	0		0	0	OK	A
SA1	Span 141	End		0	0		0	0		0	0	OK	A
SA1	Span 142	Start		0	0		0	0		0	0	OK	A
SA1	Span 142	Middle		0	0		0	0		0	0	OK	A
SA1	Span 142	End		0	0		0	0		0	0	OK	A
SA1	Span 143	Start		0	0		0	0		0	0	OK	A
SA1	Span 143	Middle	UltDCon8(12/12)	-6.3745	0.1771	UltDCon8(12/12)	0.9298	0.1215		0	0	OK	A
SA1	Span 143	End	UltDCon8(12/12)	-9.075	0.1754	UltDCon8(12/12)	0.6005	0.0893	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 144	Start	UltDCon8(12/12)	-9.075	0.1754	UltDCon8(12/12)	0.6005	0.0893	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 144	Middle		0	0		0	0		0	0	OK	A
SA1	Span 144	End	UltDCon8(12/12)	-12.0602	0.1484	UltDCon8(12/12)	0.2538	0.033	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 145	Start	UltDCon8(12/12)	-12.0602	0.1484	UltDCon8(12/12)	0.2538	0.033	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 145	Middle		0	0		0	0		0	0	OK	A
SA1	Span 145	End	UltDCon8(12/12)	-7.7969	0.1353	UltDCon8(12/12)	0.7735	0.0656	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 146	Start	UltDCon8(12/12)	-7.7969	0.1353	UltDCon8(12/12)	0.7735	0.0656	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 146	Middle	UltDCon8(12/12)	-6.3758	0.131	UltDCon8(12/12)	0.9293	0.0754	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 146	End		0	0		0	0		0	0	OK	A
SA1	Span 147	Start		0	0		0	0		0	0	OK	A
SA1	Span 147	Middle		0	0		0	0		0	0	OK	A
SA1	Span 147	End		0	0		0	0		0	0	OK	A
SA1	Span 148	Start		0	0		0	0		0	0	OK	A
SA1	Span 148	Middle		0	0		0	0		0	0	OK	A
SA1	Span 148	End		0	0		0	0		0	0	OK	A
SA1	Span 149	Start		0	0		0	0		0	0	OK	A
SA1	Span 149	Middle		0	0		0	0		0	0	OK	A
SA1	Span 149	End		0	0		0	0		0	0	OK	A
SA1	Span 150	Start		0	0		0	0		0	0	OK	A
SA1	Span 150	Middle		0	0		0	0		0	0	OK	A
SA1	Span 150	End		0	0		0	0		0	0	OK	A
SA1	Span 151	Start		0	0		0	0		0	0	OK	A
SA1	Span 151	Middle		0	0		0	0		0	0	OK	A
SA1	Span 151	End		0	0		0	0		0	0	OK	A
SA1	Span 152	Start		0	0		0	0		0	0	OK	A
SA1	Span 152	Middle		0	0		0	0		0	0	OK	A
SA1	Span 152	End		0	0		0	0		0	0	OK	A
SA1	Span 153	Start		0	0		0	0		0	0	OK	A
SA1	Span 153	Middle		0	0		0	0		0	0	OK	A
SA1	Span 153	End		0	0		0	0		0	0	OK	A
SA1	Span 154	Start		0	0		0	0		0	0	OK	A
SA1	Span 154	Middle		0	0		0	0		0	0	OK	A
SA1	Span 154	End		0	0		0	0		0	0	OK	A
SA1	Span 155	Start		0	0		0	0		0	0	OK	A
SA1	Span 155	Middle		0	0		0	0		0	0	OK	A
SA1	Span 155	End		0	0		0	0		0	0	OK	A
SA1	Span 156	Start		0	0		0	0		0	0	OK	A
SA1	Span 156	Middle		0	0		0	0		0	0	OK	A
SA1	Span 156	End		0	0		0	0		0	0	OK	A
SA1	Span 157	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:45 PM

SA1	Span 157	Middle		0	0		0	0		0	0	OK	A
SA1	Span 157	End		0	0		0	0		0	0	OK	A
SA1	Span 158	Start		0	0		0	0		0	0	OK	A
SA1	Span 158	Middle		0	0		0	0		0	0	OK	A
SA1	Span 158	End		0	0		0	0		0	0	OK	A
SA1	Span 159	Start		0	0		0	0		0	0	OK	A
SA1	Span 159	Middle	UltDCon8(12/12)	-6.3769	0.1741	UltDCon8(12/12)	0.9294	0.1184		0	0	OK	A
SA1	Span 159	End	UltDCon8(12/12)	-9.0771	0.173	UltDCon8(12/12)	0.6003	0.087	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 160	Start	UltDCon8(12/12)	-9.0771	0.173	UltDCon8(12/12)	0.6003	0.087	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 160	Middle		0	0		0	0		0	0	OK	A
SA1	Span 160	End	UltDCon8(12/12)	-12.0616	0.148	UltDCon8(12/12)	0.2538	0.0326	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 161	Start	UltDCon8(12/12)	-12.0616	0.148	UltDCon8(12/12)	0.2538	0.0326	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 161	Middle		0	0		0	0		0	0	OK	A
SA1	Span 161	End	UltDCon8(12/12)	-7.7984	0.1348	UltDCon8(12/12)	0.7734	0.065	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 162	Start	UltDCon8(12/12)	-7.7984	0.1348	UltDCon8(12/12)	0.7734	0.065	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 162	Middle	UltDCon8(12/12)	-6.3773	0.1304	UltDCon8(12/12)	0.9292	0.0748	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 162	End		0	0		0	0		0	0	OK	A
SA1	Span 163	Start		0	0		0	0		0	0	OK	A
SA1	Span 163	Middle		0	0		0	0		0	0	OK	A
SA1	Span 163	End		0	0		0	0		0	0	OK	A
SA1	Span 164	Start		0	0		0	0		0	0	OK	A
SA1	Span 164	Middle		0	0		0	0		0	0	OK	A
SA1	Span 164	End		0	0		0	0		0	0	OK	A
SA1	Span 165	Start		0	0		0	0		0	0	OK	A
SA1	Span 165	Middle		0	0		0	0		0	0	OK	A
SA1	Span 165	End		0	0		0	0		0	0	OK	A
SA1	Span 166	Start		0	0		0	0		0	0	OK	A
SA1	Span 166	Middle		0	0		0	0		0	0	OK	A
SA1	Span 166	End		0	0		0	0		0	0	OK	A
SA1	Span 167	Start		0	0		0	0		0	0	OK	A
SA1	Span 167	Middle		0	0		0	0		0	0	OK	A
SA1	Span 167	End		0	0		0	0		0	0	OK	A
SA1	Span 168	Start		0	0		0	0		0	0	OK	A
SA1	Span 168	Middle		0	0		0	0		0	0	OK	A
SA1	Span 168	End		0	0		0	0		0	0	OK	A
SA1	Span 169	Start		0	0		0	0		0	0	OK	A
SA1	Span 169	Middle		0	0		0	0		0	0	OK	A
SA1	Span 169	End		0	0		0	0		0	0	OK	A
SA1	Span 170	Start		0	0		0	0		0	0	OK	A
SA1	Span 170	Middle		0	0		0	0		0	0	OK	A
SA1	Span 170	End		0	0		0	0		0	0	OK	A
SA1	Span 171	Start		0	0		0	0		0	0	OK	A
SA1	Span 171	Middle		0	0		0	0		0	0	OK	A
SA1	Span 171	End		0	0		0	0		0	0	OK	A
SA1	Span 172	Start		0	0		0	0		0	0	OK	A
SA1	Span 172	Middle		0	0		0	0		0	0	OK	A
SA1	Span 172	End		0	0		0	0		0	0	OK	A
SA1	Span 173	Start		0	0		0	0		0	0	OK	A
SA1	Span 173	Middle		0	0		0	0		0	0	OK	A
SA1	Span 173	End		0	0		0	0		0	0	OK	A
SA1	Span 174	Start		0	0		0	0		0	0	OK	A
SA1	Span 174	Middle		0	0		0	0		0	0	OK	A
SA1	Span 174	End		0	0		0	0		0	0	OK	A
SA1	Span 175	Start		0	0		0	0		0	0	OK	A
SA1	Span 175	Middle	UltDCon8(12/12)	-6.3776	0.1711	UltDCon8(12/12)	0.9293	0.1154		0	0	OK	A
SA1	Span 175	End	UltDCon8(12/12)	-9.0777	0.1708	UltDCon8(12/12)	0.6002	0.0849	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 176	Start	UltDCon8(12/12)	-9.0777	0.1708	UltDCon8(12/12)	0.6002	0.0849	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 176	Middle		0	0		0	0		0	0	OK	A
SA1	Span 176	End	UltDCon8(12/12)	-12.062	0.1476	UltDCon8(12/12)	0.2538	0.0323	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 177	Start	UltDCon8(12/12)	-12.062	0.1476	UltDCon8(12/12)	0.2538	0.0323	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 177	Middle		0	0		0	0		0	0	OK	A
SA1	Span 177	End	UltDCon8(12/12)	-7.7988	0.1342	UltDCon8(12/12)	0.7734	0.0645	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 178	Start	UltDCon8(12/12)	-7.7988	0.1342	UltDCon8(12/12)	0.7734	0.0645	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 178	Middle	UltDCon8(12/12)	-6.3777	0.1298	UltDCon8(12/12)	0.9292	0.0741	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 178	End		0	0		0	0		0	0	OK	A
SA1	Span 179	Start		0	0		0	0		0	0	OK	A
SA1	Span 179	Middle		0	0		0	0		0	0	OK	A
SA1	Span 179	End		0	0		0	0		0	0	OK	A
SA1	Span 180	Start		0	0		0	0		0	0	OK	A
SA1	Span 180	Middle		0	0		0	0		0	0	OK	A
SA1	Span 180	End		0	0		0	0		0	0	OK	A
SA1	Span 181	Start		0	0		0	0		0	0	OK	A
SA1	Span 181	Middle		0	0		0	0		0	0	OK	A
SA1	Span 181	End		0	0		0	0		0	0	OK	A
SA1	Span 182	Start		0	0		0	0		0	0	OK	A
SA1	Span 182	Middle		0	0		0	0		0	0	OK	A
SA1	Span 182	End		0	0		0	0		0	0	OK	A
SA1	Span 183	Start		0	0		0	0		0	0	OK	A
SA1	Span 183	Middle		0	0		0	0		0	0	OK	A
SA1	Span 183	End		0	0		0	0		0	0	OK	A
SA1	Span 184	Start		0	0		0	0		0	0	OK	A
SA1	Span 184	Middle		0	0		0	0		0	0	OK	A
SA1	Span 184	End		0	0		0	0		0	0	OK	A
SA1	Span 185	Start		0	0		0	0		0	0	OK	A
SA1	Span 185	Middle		0	0		0	0		0	0	OK	A
SA1	Span 185	End		0	0		0	0		0	0	OK	A
SA1	Span 186	Start		0	0		0	0		0	0	OK	A
SA1	Span 186	Middle		0	0		0	0		0	0	OK	A
SA1	Span 186	End		0	0		0	0		0	0	OK	A
SA1	Span 187	Start		0	0		0	0		0	0	OK	A
SA1	Span 187	Middle		0	0		0	0		0	0	OK	A
SA1	Span 187	End		0	0		0	0		0	0	OK	A
SA1	Span 188	Start		0	0		0	0		0	0	OK	A
SA1	Span 188	Middle		0	0		0	0		0	0	OK	A
SA1	Span 188	End		0	0		0	0		0	0	OK	A
SA1	Span 189	Start		0	0		0	0		0	0	OK	A
SA1	Span 189	Middle		0	0		0	0		0	0	OK	A
SA1	Span 189	End		0	0		0	0		0	0	OK	A
SA1	Span 190	Start		0	0		0	0		0	0	OK	A
SA1	Span 190	Middle		0	0		0	0		0	0	OK	A
SA1	Span 190	End		0	0		0	0		0	0	OK	A
SA1	Span 191	Start		0	0		0	0		0	0	OK	A
SA1	Span 191	Middle	UltDCon8(12/12)	-6.3778	0.1682	UltDCon8(12/12)	0.9292	0.1125		0	0	OK	A
SA1	Span 191	End	UltDCon8(12/12)	-9.0779	0.1686	UltDCon8(12/12)	0.6002	0.0827	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 192	Start	UltDCon8(12/12)	-9.0779	0.1686	UltDCon8(12/12)	0.6002	0.0827	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 192	Middle		0	0		0	0		0	0	OK	A
SA1	Span 192	End	UltDCon8(12/12)	-12.0622	0.1472	UltDCon8(12/12)	0.2538	0.0319	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 193	Start	UltDCon8(12/12)	-12.0622	0.1472	UltDCon8(12/12)	0.2538	0.0319	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 193	Middle		0	0		0	0		0	0	OK	A
SA1	Span 193	End	UltDCon8(12/12)	-7.7989	0.1335	UltDCon8(12/12)	0.7734	0.0638	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 194	Start	UltDCon8(12/12)	-7.7989	0.1335	UltDCon8(12/12)	0.7734	0.0638	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 194	Middle	UltDCon8(12/12)	-6.3778	0.129	UltDCon8(12/12)	0.9292	0.0734	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 194	End		0	0		0	0		0	0	OK	A
SA1	Span 195	Start		0	0		0	0		0	0	OK	A
SA1	Span 195	Middle		0	0		0	0		0	0	OK	A
SA1	Span 195	End		0	0		0	0		0	0	OK	A
SA1	Span 196	Start		0	0		0	0		0	0	OK	A
SA1	Span 196	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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03/02/2022 12:03:45 PM

SA1	Span 196	End			0	0		0	0			0	0	
SA1	Span 197	Start			0	0		0	0			0	0	
SA1	Span 197	Middle			0	0		0	0			0	0	
SA1	Span 197	End			0	0		0	0			0	0	OK A
SA1	Span 198	Start			0	0		0	0			0	0	OK A
SA1	Span 198	Middle			0	0		0	0			0	0	OK A
SA1	Span 198	End			0	0		0	0			0	0	OK A
SA1	Span 199	Start			0	0		0	0			0	0	OK A
SA1	Span 199	Middle			0	0		0	0			0	0	OK A
SA1	Span 199	End			0	0		0	0			0	0	OK A
SA1	Span 200	Start			0	0		0	0			0	0	OK A
SA1	Span 200	Middle			0	0		0	0			0	0	OK A
SA1	Span 200	End			0	0		0	0			0	0	OK A
SA1	Span 201	Start			0	0		0	0			0	0	OK A
SA1	Span 201	Middle			0	0		0	0			0	0	OK A
SA1	Span 201	End			0	0		0	0			0	0	OK A
SA1	Span 202	Start			0	0		0	0			0	0	OK A
SA1	Span 202	Middle			0	0		0	0			0	0	OK A
SA1	Span 202	End			0	0		0	0			0	0	OK A
SA1	Span 203	Start			0	0		0	0			0	0	OK A
SA1	Span 203	Middle			0	0		0	0			0	0	OK A
SA1	Span 203	End			0	0		0	0			0	0	OK A
SA1	Span 204	Start			0	0		0	0			0	0	OK A
SA1	Span 204	Middle			0	0		0	0			0	0	OK A
SA1	Span 204	End			0	0		0	0			0	0	OK A
SA1	Span 205	Start			0	0		0	0			0	0	OK A
SA1	Span 205	Middle			0	0		0	0			0	0	OK A
SA1	Span 205	End			0	0		0	0			0	0	OK A
SA1	Span 206	Start			0	0		0	0			0	0	OK A
SA1	Span 206	Middle			0	0		0	0			0	0	OK A
SA1	Span 206	End			0	0		0	0			0	0	OK A
SA1	Span 207	Start			0	0		0	0			0	0	OK A
SA1	Span 207	Middle	UltDCon8(12/12)	-6.3778	0.1654	UltDCon8(12/12)	0.9292	0.1097				0	0	OK A
SA1	Span 207	End	UltDCon8(12/12)	-9.0779	0.1664	UltDCon8(12/12)	0.6002	0.0807	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 208	Start	UltDCon8(12/12)	-9.0779	0.1664	UltDCon8(12/12)	0.6002	0.0807	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 208	Middle		0	0		0	0				0	0	OK A
SA1	Span 208	End	UltDCon8(12/12)	-12.0622	0.1469	UltDCon8(12/12)	0.2538	0.0315	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 209	Start	UltDCon8(12/12)	-12.0622	0.1469	UltDCon8(12/12)	0.2538	0.0315	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 209	Middle		0	0		0	0				0	0	OK A
SA1	Span 209	End	UltDCon8(12/12)	-7.7989	0.1329	UltDCon8(12/12)	0.7734	0.0632	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 210	Start	UltDCon8(12/12)	-7.7989	0.1329	UltDCon8(12/12)	0.7734	0.0632	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 210	Middle	UltDCon8(12/12)	-6.3779	0.1283	UltDCon8(12/12)	0.9292	0.0727	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 210	End		0	0		0	0				0	0	OK A
SA1	Span 211	Start		0	0		0	0				0	0	OK A
SA1	Span 211	Middle		0	0		0	0				0	0	OK A
SA1	Span 211	End		0	0		0	0				0	0	OK A
SA1	Span 212	Start		0	0		0	0				0	0	OK A
SA1	Span 212	Middle		0	0		0	0				0	0	OK A
SA1	Span 212	End		0	0		0	0				0	0	OK A
SA1	Span 213	Start		0	0		0	0				0	0	OK A
SA1	Span 213	Middle		0	0		0	0				0	0	OK A
SA1	Span 213	End		0	0		0	0				0	0	OK A
SA1	Span 214	Start		0	0		0	0				0	0	OK A
SA1	Span 214	Middle		0	0		0	0				0	0	OK A
SA1	Span 214	End		0	0		0	0				0	0	OK A
SA1	Span 215	Start		0	0		0	0				0	0	OK A
SA1	Span 215	Middle		0	0		0	0				0	0	OK A
SA1	Span 215	End		0	0		0	0				0	0	OK A
SA1	Span 216	Start		0	0		0	0				0	0	OK A
SA1	Span 216	Middle		0	0		0	0				0	0	OK A
SA1	Span 216	End		0	0		0	0				0	0	OK A
SA1	Span 217	Start		0	0		0	0				0	0	OK A
SA1	Span 217	Middle		0	0		0	0				0	0	OK A
SA1	Span 217	End		0	0		0	0				0	0	OK A
SA1	Span 218	Start		0	0		0	0				0	0	OK A
SA1	Span 218	Middle		0	0		0	0				0	0	OK A
SA1	Span 218	End		0	0		0	0				0	0	OK A
SA1	Span 219	Start		0	0		0	0				0	0	OK A
SA1	Span 219	Middle		0	0		0	0				0	0	OK A
SA1	Span 219	End		0	0		0	0				0	0	OK A
SA1	Span 220	Start		0	0		0	0				0	0	OK A
SA1	Span 220	Middle		0	0		0	0				0	0	OK A
SA1	Span 220	End		0	0		0	0				0	0	OK A
SA1	Span 221	Start		0	0		0	0				0	0	OK A
SA1	Span 221	Middle		0	0		0	0				0	0	OK A
SA1	Span 221	End		0	0		0	0				0	0	OK A
SA1	Span 222	Start		0	0		0	0				0	0	OK A
SA1	Span 222	Middle		0	0		0	0				0	0	OK A
SA1	Span 222	End		0	0		0	0				0	0	OK A
SA1	Span 223	Start		0	0		0	0				0	0	OK A
SA1	Span 223	Middle	UltDCon8(12/12)	-6.3779	0.1627	UltDCon8(12/12)	0.9292	0.107				0	0	OK A
SA1	Span 223	End	UltDCon8(12/12)	-9.22	0.1644	UltDCon8(12/12)	0.6002	0.0787	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 224	Start	UltDCon8(12/12)	-9.22	0.1644	UltDCon8(12/12)	0.6002	0.0787	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 224	Middle		0	0		0	0				0	0	OK A
SA1	Span 224	End	UltDCon8(12/12)	-12.0622	0.1465	UltDCon8(12/12)	0.2538	0.0311	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 225	Start	UltDCon8(12/12)	-12.0622	0.1465	UltDCon8(12/12)	0.2538	0.0311	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 225	Middle		0	0		0	0				0	0	OK A
SA1	Span 225	End	UltDCon8(12/12)	-7.7989	0.1322	UltDCon8(12/12)	0.7734	0.0626	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 226	Start	UltDCon8(12/12)	-7.7989	0.1322	UltDCon8(12/12)	0.7734	0.0626	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 226	Middle	UltDCon8(12/12)	-6.3779	0.1275	UltDCon8(12/12)	0.9292	0.072	UltDCon12(12/12)	4.383		0	0	OK A
SA1	Span 226	End		0	0		0	0				0	0	OK A
SA1	Span 227	Start		0	0		0	0				0	0	OK A
SA1	Span 227	Middle		0	0		0	0				0	0	OK A
SA1	Span 227	End		0	0		0	0				0	0	OK A
SA1	Span 228	Start		0	0		0	0				0	0	OK A
SA1	Span 228	Middle		0	0		0	0				0	0	OK A
SA1	Span 228	End		0	0		0	0				0	0	OK A
SA1	Span 229	Start		0	0		0	0				0	0	OK A
SA1	Span 229	Middle		0	0		0	0				0	0	OK A
SA1	Span 229	End		0	0		0	0				0	0	OK A
SA1	Span 230	Start		0	0		0	0				0	0	OK A
SA1	Span 230	Middle		0	0		0	0				0	0	OK A
SA1	Span 230	End		0	0		0	0				0	0	OK A
SA1	Span 231	Start		0	0		0	0				0	0	OK A
SA1	Span 231	Middle		0	0		0	0				0	0	OK A
SA1	Span 231	End		0	0		0	0				0	0	OK A
SA1	Span 232	Start		0	0		0	0				0	0	OK A
SA1	Span 232	Middle		0	0		0	0				0	0	OK A
SA1	Span 232	End		0	0		0	0				0	0	OK A
SA1	Span 233	Start		0	0		0	0				0	0	OK A
SA1	Span 233	Middle		0	0		0	0				0	0	OK A
SA1	Span 233	End		0	0		0	0				0	0	OK A
SA1	Span 234	Start		0	0		0	0				0	0	OK A
SA1	Span 234	Middle		0	0		0	0				0	0	OK A
SA1	Span 234	End		0	0		0	0				0	0	OK A
SA1	Span 235	Start		0	0		0	0				0	0	OK A
SA1	Span 235	Middle		0	0		0	0				0	0	OK A
SA1	Span 235	End		0	0		0	0				0	0	OK A

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BR2106013
03/02/2022 12:03:46 PM

SA1	Span 236	Start		0	0		0	0		0	0	OK	A
SA1	Span 236	Middle		0	0		0	0		0	0	OK	A
SA1	Span 236	End		0	0		0	0		0	0	OK	A
SA1	Span 237	Start		0	0		0	0		0	0	OK	A
SA1	Span 237	Middle		0	0		0	0		0	0	OK	A
SA1	Span 237	End		0	0		0	0		0	0	OK	A
SA1	Span 238	Start		0	0		0	0		0	0	OK	A
SA1	Span 238	Middle		0	0		0	0		0	0	OK	A
SA1	Span 238	End		0	0		0	0		0	0	OK	A
SA1	Span 239	Start		0	0		0	0		0	0	OK	A
SA1	Span 239	Middle	UltDCon8(12/12)	-6.3778	0.161	UltDCon8(12/12)	0.9292	0.1054		0	0	OK	A
SA1	Span 239	End	UltDCon8(12/12)	-9.22	0.163	UltDCon8(12/12)	0.6002	0.0774	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 240	Start	UltDCon8(12/12)	-9.22	0.163	UltDCon8(12/12)	0.6002	0.0774	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 240	Middle		0	0		0	0		0	0	OK	A
SA1	Span 240	End	UltDCon8(12/12)	-12.0622	0.1461	UltDCon8(12/12)	0.2538	0.0307	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 241	Start	UltDCon8(12/12)	-12.0622	0.1461	UltDCon8(12/12)	0.2538	0.0307	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 241	Middle		0	0		0	0		0	0	OK	A
SA1	Span 241	End	UltDCon8(12/12)	-7.7989	0.1315	UltDCon8(12/12)	0.7734	0.0619	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 242	Start	UltDCon8(12/12)	-7.7989	0.1315	UltDCon8(12/12)	0.7734	0.0619	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 242	Middle	UltDCon8(12/12)	-6.3778	0.1268	UltDCon8(12/12)	0.9292	0.0712	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 242	End		0	0		0	0		0	0	OK	A
SA1	Span 243	Start		0	0		0	0		0	0	OK	A
SA1	Span 243	Middle		0	0		0	0		0	0	OK	A
SA1	Span 243	End		0	0		0	0		0	0	OK	A
SA1	Span 244	Start		0	0		0	0		0	0	OK	A
SA1	Span 244	Middle		0	0		0	0		0	0	OK	A
SA1	Span 244	End		0	0		0	0		0	0	OK	A
SA1	Span 245	Start		0	0		0	0		0	0	OK	A
SA1	Span 245	Middle		0	0		0	0		0	0	OK	A
SA1	Span 245	End		0	0		0	0		0	0	OK	A
SA1	Span 246	Start		0	0		0	0		0	0	OK	A
SA1	Span 246	Middle		0	0		0	0		0	0	OK	A
SA1	Span 246	End		0	0		0	0		0	0	OK	A
SA1	Span 247	Start		0	0		0	0		0	0	OK	A
SA1	Span 247	Middle		0	0		0	0		0	0	OK	A
SA1	Span 247	End		0	0		0	0		0	0	OK	A
SA1	Span 248	Start		0	0		0	0		0	0	OK	A
SA1	Span 248	Middle		0	0		0	0		0	0	OK	A
SA1	Span 248	End		0	0		0	0		0	0	OK	A
SA1	Span 249	Start		0	0		0	0		0	0	OK	A
SA1	Span 249	Middle		0	0		0	0		0	0	OK	A
SA1	Span 249	End		0	0		0	0		0	0	OK	A
SA1	Span 250	Start		0	0		0	0		0	0	OK	A
SA1	Span 250	Middle		0	0		0	0		0	0	OK	A
SA1	Span 250	End		0	0		0	0		0	0	OK	A
SA1	Span 251	Start		0	0		0	0		0	0	OK	A
SA1	Span 251	Middle		0	0		0	0		0	0	OK	A
SA1	Span 251	End		0	0		0	0		0	0	OK	A
SA1	Span 252	Start		0	0		0	0		0	0	OK	A
SA1	Span 252	Middle		0	0		0	0		0	0	OK	A
SA1	Span 252	End		0	0		0	0		0	0	OK	A
SA1	Span 253	Start		0	0		0	0		0	0	OK	A
SA1	Span 253	Middle		0	0		0	0		0	0	OK	A
SA1	Span 253	End		0	0		0	0		0	0	OK	A
SA1	Span 254	Start		0	0		0	0		0	0	OK	A
SA1	Span 254	Middle		0	0		0	0		0	0	OK	A
SA1	Span 254	End		0	0		0	0		0	0	OK	A
SA1	Span 255	Start		0	0		0	0		0	0	OK	A
SA1	Span 255	Middle	UltDCon8(12/12)	-6.3778	0.1594	UltDCon8(12/12)	0.9292	0.1038		0	0	OK	A
SA1	Span 255	End	UltDCon8(12/12)	-9.22	0.1616	UltDCon8(12/12)	0.6002	0.0761	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 256	Start	UltDCon8(12/12)	-9.22	0.1616	UltDCon8(12/12)	0.6002	0.0761	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 256	Middle		0	0		0	0		0	0	OK	A
SA1	Span 256	End	UltDCon8(12/12)	-12.0621	0.1457	UltDCon8(12/12)	0.2538	0.0304	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 257	Start	UltDCon8(12/12)	-12.0621	0.1457	UltDCon8(12/12)	0.2538	0.0304	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 257	Middle		0	0		0	0		0	0	OK	A
SA1	Span 257	End	UltDCon8(12/12)	-7.7988	0.1308	UltDCon8(12/12)	0.7734	0.0612	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 258	Start	UltDCon8(12/12)	-7.7988	0.1308	UltDCon8(12/12)	0.7734	0.0612	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 258	Middle	UltDCon8(12/12)	-6.3778	0.126	UltDCon8(12/12)	0.9292	0.0705	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 258	End		0	0		0	0		0	0	OK	A
SA1	Span 259	Start		0	0		0	0		0	0	OK	A
SA1	Span 259	Middle		0	0		0	0		0	0	OK	A
SA1	Span 259	End		0	0		0	0		0	0	OK	A
SA1	Span 260	Start		0	0		0	0		0	0	OK	A
SA1	Span 260	Middle		0	0		0	0		0	0	OK	A
SA1	Span 260	End		0	0		0	0		0	0	OK	A
SA1	Span 261	Start		0	0		0	0		0	0	OK	A
SA1	Span 261	Middle		0	0		0	0		0	0	OK	A
SA1	Span 261	End		0	0		0	0		0	0	OK	A
SA1	Span 262	Start		0	0		0	0		0	0	OK	A
SA1	Span 262	Middle		0	0		0	0		0	0	OK	A
SA1	Span 262	End		0	0		0	0		0	0	OK	A
SA1	Span 263	Start		0	0		0	0		0	0	OK	A
SA1	Span 263	Middle		0	0		0	0		0	0	OK	A
SA1	Span 263	End		0	0		0	0		0	0	OK	A
SA1	Span 264	Start		0	0		0	0		0	0	OK	A
SA1	Span 264	Middle		0	0		0	0		0	0	OK	A
SA1	Span 264	End		0	0		0	0		0	0	OK	A
SA1	Span 265	Start		0	0		0	0		0	0	OK	A
SA1	Span 265	Middle		0	0		0	0		0	0	OK	A
SA1	Span 265	End		0	0		0	0		0	0	OK	A
SA1	Span 266	Start		0	0		0	0		0	0	OK	A
SA1	Span 266	Middle		0	0		0	0		0	0	OK	A
SA1	Span 266	End		0	0		0	0		0	0	OK	A
SA1	Span 267	Start		0	0		0	0		0	0	OK	A
SA1	Span 267	Middle		0	0		0	0		0	0	OK	A
SA1	Span 267	End		0	0		0	0		0	0	OK	A
SA1	Span 268	Start		0	0		0	0		0	0	OK	A
SA1	Span 268	Middle		0	0		0	0		0	0	OK	A
SA1	Span 268	End		0	0		0	0		0	0	OK	A
SA1	Span 269	Start		0	0		0	0		0	0	OK	A
SA1	Span 269	Middle		0	0		0	0		0	0	OK	A
SA1	Span 269	End		0	0		0	0		0	0	OK	A
SA1	Span 270	Start		0	0		0	0		0	0	OK	A
SA1	Span 270	Middle		0	0		0	0		0	0	OK	A
SA1	Span 270	End		0	0		0	0		0	0	OK	A
SA1	Span 271	Start		0	0		0	0		0	0	OK	A
SA1	Span 271	Middle	UltDCon8(12/12)	-6.3776	0.1579	UltDCon8(12/12)	0.9292	0.1022		0	0	OK	A
SA1	Span 271	End	UltDCon8(12/12)	-9.2198	0.1603	UltDCon8(12/12)	0.6002	0.0748	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 272	Start	UltDCon8(12/12)	-9.2198	0.1603	UltDCon8(12/12)	0.6002	0.0748	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 272	Middle		0	0		0	0		0	0	OK	A
SA1	Span 272	End	UltDCon8(12/12)	-12.0619	0.1453	UltDCon8(12/12)	0.2538	0.03	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 273	Start	UltDCon8(12/12)	-12.0619	0.1453	UltDCon8(12/12)	0.2538	0.03	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 273	Middle		0	0		0	0		0	0	OK	A
SA1	Span 273	End	UltDCon8(12/12)	-7.7986	0.1301	UltDCon8(12/12)	0.7734	0.0605	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 274	Start	UltDCon8(12/12)	-7.7986	0.1301	UltDCon8(12/12)	0.7734	0.0605	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 274	Middle	UltDCon8(12/12)	-6.3774	0.1251	UltDCon8(12/12)	0.9293	0.0697	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 274	End		0	0		0	0		0	0	OK	A
SA1	Span 275	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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03/02/2022 12:03:46 PM

SA1	Span 275	Middle		0	0		0	0		0	0	OK	A
SA1	Span 275	End		0	0		0	0		0	0	OK	A
SA1	Span 276	Start		0	0		0	0		0	0	OK	A
SA1	Span 276	Middle		0	0		0	0		0	0	OK	A
SA1	Span 276	End		0	0		0	0		0	0	OK	A
SA1	Span 277	Start		0	0		0	0		0	0	OK	A
SA1	Span 277	Middle		0	0		0	0		0	0	OK	A
SA1	Span 277	End		0	0		0	0		0	0	OK	A
SA1	Span 278	Start		0	0		0	0		0	0	OK	A
SA1	Span 278	Middle		0	0		0	0		0	0	OK	A
SA1	Span 278	End		0	0		0	0		0	0	OK	A
SA1	Span 279	Start		0	0		0	0		0	0	OK	A
SA1	Span 279	Middle		0	0		0	0		0	0	OK	A
SA1	Span 279	End		0	0		0	0		0	0	OK	A
SA1	Span 280	Start		0	0		0	0		0	0	OK	A
SA1	Span 280	Middle		0	0		0	0		0	0	OK	A
SA1	Span 280	End		0	0		0	0		0	0	OK	A
SA1	Span 281	Start		0	0		0	0		0	0	OK	A
SA1	Span 281	Middle		0	0		0	0		0	0	OK	A
SA1	Span 281	End		0	0		0	0		0	0	OK	A
SA1	Span 282	Start		0	0		0	0		0	0	OK	A
SA1	Span 282	Middle		0	0		0	0		0	0	OK	A
SA1	Span 282	End		0	0		0	0		0	0	OK	A
SA1	Span 283	Start		0	0		0	0		0	0	OK	A
SA1	Span 283	Middle		0	0		0	0		0	0	OK	A
SA1	Span 283	End		0	0		0	0		0	0	OK	A
SA1	Span 284	Start		0	0		0	0		0	0	OK	A
SA1	Span 284	Middle		0	0		0	0		0	0	OK	A
SA1	Span 284	End		0	0		0	0		0	0	OK	A
SA1	Span 285	Start		0	0		0	0		0	0	OK	A
SA1	Span 285	Middle		0	0		0	0		0	0	OK	A
SA1	Span 285	End		0	0		0	0		0	0	OK	A
SA1	Span 286	Start		0	0		0	0		0	0	OK	A
SA1	Span 286	Middle		0	0		0	0		0	0	OK	A
SA1	Span 286	End		0	0		0	0		0	0	OK	A
SA1	Span 287	Start		0	0		0	0		0	0	OK	A
SA1	Span 287	Middle	UltDCon8(12/12)	-6.3769	0.1563	UltDCon8(12/12)	0.9293	0.1007		0	0	OK	A
SA1	Span 287	End	UltDCon8(12/12)	-9.2191	0.159	UltDCon8(12/12)	0.6002	0.0735	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 288	Start	UltDCon8(12/12)	-9.2191	0.159	UltDCon8(12/12)	0.6002	0.0735	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 288	Middle		0	0		0	0		0	0	OK	A
SA1	Span 288	End	UltDCon8(12/12)	-12.0611	0.1449	UltDCon8(12/12)	0.2539	0.0296	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 289	Start	UltDCon8(12/12)	-12.0611	0.1449	UltDCon8(12/12)	0.2539	0.0296	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 289	Middle		0	0		0	0		0	0	OK	A
SA1	Span 289	End	UltDCon8(12/12)	-7.7976	0.1293	UltDCon8(12/12)	0.7735	0.0597	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 290	Start	UltDCon8(12/12)	-7.7976	0.1293	UltDCon8(12/12)	0.7735	0.0597	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 290	Middle	UltDCon8(12/12)	-6.3764	0.1242	UltDCon8(12/12)	0.9295	0.0688	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 290	End		0	0		0	0		0	0	OK	A
SA1	Span 291	Start		0	0		0	0		0	0	OK	A
SA1	Span 291	Middle		0	0		0	0		0	0	OK	A
SA1	Span 291	End		0	0		0	0		0	0	OK	A
SA1	Span 292	Start		0	0		0	0		0	0	OK	A
SA1	Span 292	Middle		0	0		0	0		0	0	OK	A
SA1	Span 292	End		0	0		0	0		0	0	OK	A
SA1	Span 293	Start		0	0		0	0		0	0	OK	A
SA1	Span 293	Middle		0	0		0	0		0	0	OK	A
SA1	Span 293	End		0	0		0	0		0	0	OK	A
SA1	Span 294	Start		0	0		0	0		0	0	OK	A
SA1	Span 294	Middle		0	0		0	0		0	0	OK	A
SA1	Span 294	End		0	0		0	0		0	0	OK	A
SA1	Span 295	Start		0	0		0	0		0	0	OK	A
SA1	Span 295	Middle		0	0		0	0		0	0	OK	A
SA1	Span 295	End		0	0		0	0		0	0	OK	A
SA1	Span 296	Start		0	0		0	0		0	0	OK	A
SA1	Span 296	Middle		0	0		0	0		0	0	OK	A
SA1	Span 296	End		0	0		0	0		0	0	OK	A
SA1	Span 297	Start		0	0		0	0		0	0	OK	A
SA1	Span 297	Middle		0	0		0	0		0	0	OK	A
SA1	Span 297	End		0	0		0	0		0	0	OK	A
SA1	Span 298	Start		0	0		0	0		0	0	OK	A
SA1	Span 298	Middle		0	0		0	0		0	0	OK	A
SA1	Span 298	End		0	0		0	0		0	0	OK	A
SA1	Span 299	Start		0	0		0	0		0	0	OK	A
SA1	Span 299	Middle		0	0		0	0		0	0	OK	A
SA1	Span 299	End		0	0		0	0		0	0	OK	A
SA1	Span 300	Start		0	0		0	0		0	0	OK	A
SA1	Span 300	Middle		0	0		0	0		0	0	OK	A
SA1	Span 300	End		0	0		0	0		0	0	OK	A
SA1	Span 301	Start		0	0		0	0		0	0	OK	A
SA1	Span 301	Middle		0	0		0	0		0	0	OK	A
SA1	Span 301	End		0	0		0	0		0	0	OK	A
SA1	Span 302	Start		0	0		0	0		0	0	OK	A
SA1	Span 302	Middle		0	0		0	0		0	0	OK	A
SA1	Span 302	End		0	0		0	0		0	0	OK	A
SA1	Span 303	Start		0	0		0	0		0	0	OK	A
SA1	Span 303	Middle	UltDCon8(12/12)	-6.3748	0.1549	UltDCon8(12/12)	0.9294	0.0993		0	0	OK	A
SA1	Span 303	End	UltDCon8(12/12)	-9.217	0.1578	UltDCon8(12/12)	0.6003	0.0724	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 304	Start	UltDCon8(12/12)	-9.217	0.1578	UltDCon8(12/12)	0.6003	0.0724	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 304	Middle		0	0		0	0		0	0	OK	A
SA1	Span 304	End	UltDCon8(12/12)	-12.0586	0.1445	UltDCon8(12/12)	0.2539	0.0292	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 305	Start	UltDCon8(12/12)	-12.0586	0.1445	UltDCon8(12/12)	0.2539	0.0292	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 305	Middle		0	0		0	0		0	0	OK	A
SA1	Span 305	End	UltDCon8(12/12)	-7.7944	0.1286	UltDCon8(12/12)	0.774	0.0591	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 306	Start	UltDCon8(12/12)	-7.7944	0.1286	UltDCon8(12/12)	0.774	0.0591	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 306	Middle	UltDCon8(12/12)	-6.373	0.1234	UltDCon8(12/12)	0.93	0.0681	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 306	End		0	0		0	0		0	0	OK	A
SA1	Span 307	Start		0	0		0	0		0	0	OK	A
SA1	Span 307	Middle		0	0		0	0		0	0	OK	A
SA1	Span 307	End		0	0		0	0		0	0	OK	A
SA1	Span 308	Start		0	0		0	0		0	0	OK	A
SA1	Span 308	Middle		0	0		0	0		0	0	OK	A
SA1	Span 308	End		0	0		0	0		0	0	OK	A
SA1	Span 309	Start		0	0		0	0		0	0	OK	A
SA1	Span 309	Middle		0	0		0	0		0	0	OK	A
SA1	Span 309	End		0	0		0	0		0	0	OK	A
SA1	Span 310	Start		0	0		0	0		0	0	OK	A
SA1	Span 310	Middle		0	0		0	0		0	0	OK	A
SA1	Span 310	End		0	0		0	0		0	0	OK	A
SA1	Span 311	Start		0	0		0	0		0	0	OK	A
SA1	Span 311	Middle		0	0		0	0		0	0	OK	A
SA1	Span 311	End		0	0		0	0		0	0	OK	A
SA1	Span 312	Start		0	0		0	0		0	0	OK	A
SA1	Span 312	Middle		0	0		0	0		0	0	OK	A
SA1	Span 312	End		0	0		0	0		0	0	OK	A
SA1	Span 313	Start		0	0		0	0		0	0	OK	A
SA1	Span 313	Middle		0	0		0	0		0	0	OK	A
SA1	Span 313	End		0	0		0	0		0	0	OK	A
SA1	Span 314	Start		0	0		0	0		0	0	OK	A
SA1	Span 314	Middle		0	0		0	0		0	0	OK	A

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03/02/2022 12:03:46 PM

SA1	Span 314	End		0	0		0	0		0	0	OK	A
SA1	Span 315	Start		0	0		0	0		0	0	OK	A
SA1	Span 315	Middle		0	0		0	0		0	0	OK	A
SA1	Span 315	End		0	0		0	0		0	0	OK	A
SA1	Span 316	Start		0	0		0	0		0	0	OK	A
SA1	Span 316	Middle		0	0		0	0		0	0	OK	A
SA1	Span 316	End		0	0		0	0		0	0	OK	A
SA1	Span 317	Start		0	0		0	0		0	0	OK	A
SA1	Span 317	Middle		0	0		0	0		0	0	OK	A
SA1	Span 317	End		0	0		0	0		0	0	OK	A
SA1	Span 318	Start		0	0		0	0		0	0	OK	A
SA1	Span 318	Middle		0	0		0	0		0	0	OK	A
SA1	Span 318	End		0	0		0	0		0	0	OK	A
SA1	Span 319	Start		0	0		0	0		0	0	OK	A
SA1	Span 319	Middle	UltDCon8(12/12)	-6.3684	0.1547	UltDCon8(12/12)	0.9297	0.0991		0	0	OK	A
SA1	Span 319	End	UltDCon8(12/12)	-9.2107	0.1575	UltDCon8(12/12)	0.6004	0.0722	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 320	Start	UltDCon8(12/12)	-9.2107	0.1575	UltDCon8(12/12)	0.6004	0.0722	UltDCon12(12/12)	4.383	0	OK	A
SA1	Span 320	Middle		0	0		0	0		0	0	OK	A
SA1	Span 320	End	UltDCon8(12/12)	-12.0511	0.1445	UltDCon8(12/12)	0.2541	0.0293	UltDCon12(12/12)	4.384	0	OK	A
SA1	Span 321	Start	UltDCon8(12/12)	-12.0511	0.1445	UltDCon8(12/12)	0.2541	0.0293	UltDCon12(12/12)	4.384	0	OK	A
SA1	Span 321	Middle		0	0		0	0		0	0	OK	A
SA1	Span 321	End	UltDCon8(12/12)	-7.7849	0.1289	UltDCon8(12/12)	0.7753	0.0595	UltDCon12(12/12)	4.384	0	OK	A
SA1	Span 322	Start	UltDCon8(12/12)	-7.7849	0.1289	UltDCon8(12/12)	0.7753	0.0595	UltDCon12(12/12)	4.384	0	OK	A
SA1	Span 322	Middle	UltDCon8(12/12)	-6.3629	0.1238	UltDCon8(12/12)	0.9316	0.0686	UltDCon12(12/12)	4.384	0	OK	A
SA1	Span 322	End		0	0		0	0		0	0	OK	A
SA1	Span 323	Start		0	0		0	0		0	0	OK	A
SA1	Span 323	Middle		0	0		0	0		0	0	OK	A
SA1	Span 323	End		0	0		0	0		0	0	OK	A
SA1	Span 324	Start		0	0		0	0		0	0	OK	A
SA1	Span 324	Middle		0	0		0	0		0	0	OK	A
SA1	Span 324	End		0	0		0	0		0	0	OK	A
SA1	Span 325	Start		0	0		0	0		0	0	OK	A
SA1	Span 325	Middle		0	0		0	0		0	0	OK	A
SA1	Span 325	End		0	0		0	0		0	0	OK	A
SA1	Span 326	Start		0	0		0	0		0	0	OK	A
SA1	Span 326	Middle		0	0		0	0		0	0	OK	A
SA1	Span 326	End		0	0		0	0		0	0	OK	A
SA1	Span 327	Start		0	0		0	0		0	0	OK	A
SA1	Span 327	Middle		0	0		0	0		0	0	OK	A
SA1	Span 327	End		0	0		0	0		0	0	OK	A
SA1	Span 328	Start		0	0		0	0		0	0	OK	A
SA1	Span 328	Middle		0	0		0	0		0	0	OK	A
SA1	Span 328	End		0	0		0	0		0	0	OK	A
SA1	Span 329	Start		0	0		0	0		0	0	OK	A
SA1	Span 329	Middle		0	0		0	0		0	0	OK	A
SA1	Span 329	End		0	0		0	0		0	0	OK	A
SA1	Span 330	Start		0	0		0	0		0	0	OK	A
SA1	Span 330	Middle		0	0		0	0		0	0	OK	A
SA1	Span 330	End		0	0		0	0		0	0	OK	A
SA1	Span 331	Start		0	0		0	0		0	0	OK	A
SA1	Span 331	Middle		0	0		0	0		0	0	OK	A
SA1	Span 331	End		0	0		0	0		0	0	OK	A
SA1	Span 332	Start		0	0		0	0		0	0	OK	A
SA1	Span 332	Middle		0	0		0	0		0	0	OK	A
SA1	Span 332	End		0	0		0	0		0	0	OK	A
SA1	Span 333	Start		0	0		0	0		0	0	OK	A
SA1	Span 333	Middle		0	0		0	0		0	0	OK	A
SA1	Span 333	End		0	0		0	0		0	0	OK	A
SA1	Span 334	Start		0	0		0	0		0	0	OK	A
SA1	Span 334	Middle		0	0		0	0		0	0	OK	A
SA1	Span 334	End		0	0		0	0		0	0	OK	A
SA1	Span 335	Start		0	0		0	0		0	0	OK	A
SA1	Span 335	Middle	UltDCon8(12/12)	-6.3486	0.1571	UltDCon8(12/12)	0.9301	0.1017		0	0	OK	A
SA1	Span 335	End	UltDCon8(12/12)	-9.1908	0.1594	UltDCon8(12/12)	0.6007	0.0742	UltDCon12(12/12)	4.381	0	OK	A
SA1	Span 336	Start	UltDCon8(12/12)	-9.1908	0.1594	UltDCon8(12/12)	0.6007	0.0742	UltDCon12(12/12)	4.381	0	OK	A
SA1	Span 336	Middle		0	0		0	0		0	0	OK	A
SA1	Span 336	End	UltDCon8(12/12)	-12.0263	0.1453	UltDCon8(12/12)	0.2548	0.0303	UltDCon12(12/12)	4.385	0	OK	A
SA1	Span 337	Start	UltDCon8(12/12)	-12.0263	0.1453	UltDCon8(12/12)	0.2548	0.0303	UltDCon12(12/12)	4.385	0	OK	A
SA1	Span 337	Middle		0	0		0	0		0	0	OK	A
SA1	Span 337	End	UltDCon8(12/12)	-7.7525	0.1315	UltDCon8(12/12)	0.7798	0.0624	UltDCon12(12/12)	4.385	0	OK	A
SA1	Span 338	Start	UltDCon8(12/12)	-7.7525	0.1315	UltDCon8(12/12)	0.7798	0.0624	UltDCon12(12/12)	4.385	0	OK	A
SA1	Span 338	Middle	UltDCon8(12/12)	-6.328	0.127	UltDCon8(12/12)	0.9373	0.072	UltDCon12(12/12)	4.385	0	OK	A
SA1	Span 338	End		0	0		0	0		0	0	OK	A
SA1	Span 339	Start		0	0		0	0		0	0	OK	A
SA1	Span 339	Middle		0	0		0	0		0	0	OK	A
SA1	Span 339	End		0	0		0	0		0	0	OK	A
SA1	Span 340	Start		0	0		0	0		0	0	OK	A
SA1	Span 340	Middle		0	0		0	0		0	0	OK	A
SA1	Span 340	End		0	0		0	0		0	0	OK	A
SA1	Span 341	Start		0	0		0	0		0	0	OK	A
SA1	Span 341	Middle		0	0		0	0		0	0	OK	A
SA1	Span 341	End		0	0		0	0		0	0	OK	A
SA1	Span 342	Start		0	0		0	0		0	0	OK	A
SA1	Span 342	Middle		0	0		0	0		0	0	OK	A
SA1	Span 342	End		0	0		0	0		0	0	OK	A
SA1	Span 343	Start		0	0		0	0		0	0	OK	A
SA1	Span 343	Middle		0	0		0	0		0	0	OK	A
SA1	Span 343	End		0	0		0	0		0	0	OK	A
SA1	Span 344	Start		0	0		0	0		0	0	OK	A
SA1	Span 344	Middle		0	0		0	0		0	0	OK	A
SA1	Span 344	End		0	0		0	0		0	0	OK	A
SA1	Span 345	Start		0	0		0	0		0	0	OK	A
SA1	Span 345	Middle		0	0		0	0		0	0	OK	A
SA1	Span 345	End		0	0		0	0		0	0	OK	A
SA1	Span 346	Start		0	0		0	0		0	0	OK	A
SA1	Span 346	Middle		0	0		0	0		0	0	OK	A
SA1	Span 346	End		0	0		0	0		0	0	OK	A
SA1	Span 347	Start		0	0		0	0		0	0	OK	A
SA1	Span 347	Middle		0	0		0	0		0	0	OK	A
SA1	Span 347	End		0	0		0	0		0	0	OK	A
SA1	Span 348	Start		0	0		0	0		0	0	OK	A
SA1	Span 348	Middle		0	0		0	0		0	0	OK	A
SA1	Span 348	End		0	0		0	0		0	0	OK	A
SA1	Span 349	Start		0	0		0	0		0	0	OK	A
SA1	Span 349	Middle		0	0		0	0		0	0	OK	A
SA1	Span 349	End		0	0		0	0		0	0	OK	A
SA1	Span 350	Start		0	0		0	0		0	0	OK	A
SA1	Span 350	Middle		0	0		0	0		0	0	OK	A
SA1	Span 350	End		0	0		0	0		0	0	OK	A
SA1	Span 351	Start		0	0		0	0		0	0	OK	A
SA1	Span 351	Middle	UltDCon8(12/12)	-6.2634	0.1588	UltDCon8(12/12)	0.9331	0.1043		0	0	OK	A
SA1	Span 351	End	UltDCon8(12/12)	-9.1054	0.1606	UltDCon8(12/12)	0.6023	0.0762	UltDCon12(12/12)	4.376	0	OK	A
SA1	Span 352	Start	UltDCon8(12/12)	-9.1054	0.1606	UltDCon8(12/12)	0.6023	0.0762	UltDCon12(12/12)	4.376	0	OK	A
SA1	Span 352	Middle		0	0		0	0		0	0	OK	A
SA1	Span 352	End	UltDCon8(12/12)	-11.9217	0.1451	UltDCon8(12/12)	0.2577	0.0312	UltDCon12(12/12)	4.396	0	OK	A
SA1	Span 353	Start	UltDCon8(12/12)	-11.9217	0.1451	UltDCon8(12/12)	0.2577	0.0312	UltDCon12(12/12)	4.396	0	OK	A
SA1	Span 353	Middle		0	0		0	0		0	0	OK	A
SA1	Span 353	End	UltDCon8(12/12)	-7.611	0.1323	UltDCon8(12/12)	0.8002	0.0648	UltDCon12(12/12)	4.396	0	OK	A

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BR2106013
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SA1	Span 354	Start	UltDCon8(12/12)	-7.611	0.1323	UltDCon8(12/12)	0.8002	0.0648	UltDCon12(12/12)	4.35	0	OK	A
SA1	Span 354	Middle	UltDCon8(12/12)	-6.1741	0.1281	UltDCon8(12/12)	0.9629	0.0748	UltDCon12(12/12)	4.35	0	OK	A
SA1	Span 354	End		0	0		0	0		0	0	OK	A
SA1	Span 355	Start		0	0		0	0		0	0	OK	A
SA1	Span 355	Middle		0	0		0	0		0	0	OK	A
SA1	Span 355	End		0	0		0	0		0	0	OK	A
SA1	Span 356	Start		0	0		0	0		0	0	OK	A
SA1	Span 356	Middle		0	0		0	0		0	0	OK	A
SA1	Span 356	End		0	0		0	0		0	0	OK	A
SA1	Span 357	Start		0	0		0	0		0	0	OK	A
SA1	Span 357	Middle		0	0		0	0		0	0	OK	A
SA1	Span 357	End		0	0		0	0		0	0	OK	A
SA1	Span 358	Start		0	0		0	0		0	0	OK	A
SA1	Span 358	Middle		0	0		0	0		0	0	OK	A
SA1	Span 358	End		0	0		0	0		0	0	OK	A
SA1	Span 359	Start		0	0		0	0		0	0	OK	A
SA1	Span 359	Middle		0	0		0	0		0	0	OK	A
SA1	Span 359	End		0	0		0	0		0	0	OK	A
SA1	Span 360	Start		0	0		0	0		0	0	OK	A
SA1	Span 360	Middle		0	0		0	0		0	0	OK	A
SA1	Span 360	End		0	0		0	0		0	0	OK	A
SA1	Span 361	Start		0	0		0	0		0	0	OK	A
SA1	Span 361	Middle		0	0		0	0		0	0	OK	A
SA1	Span 361	End		0	0		0	0		0	0	OK	A
SA1	Span 362	Start		0	0		0	0		0	0	OK	A
SA1	Span 362	Middle		0	0		0	0		0	0	OK	A
SA1	Span 362	End		0	0		0	0		0	0	OK	A
SA1	Span 363	Start		0	0		0	0		0	0	OK	A
SA1	Span 363	Middle		0	0		0	0		0	0	OK	A
SA1	Span 363	End		0	0		0	0		0	0	OK	A
SA1	Span 364	Start		0	0		0	0		0	0	OK	A
SA1	Span 364	Middle		0	0		0	0		0	0	OK	A
SA1	Span 364	End		0	0		0	0		0	0	OK	A
SA1	Span 365	Start		0	0		0	0		0	0	OK	A
SA1	Span 365	Middle		0	0		0	0		0	0	OK	A
SA1	Span 365	End		0	0		0	0		0	0	OK	A
SA1	Span 366	Start		0	0		0	0		0	0	OK	A
SA1	Span 366	Middle		0	0		0	0		0	0	OK	A
SA1	Span 366	End		0	0		0	0		0	0	OK	A
SA1	Span 367	Start		0	0		0	0		0	0	OK	A
SA1	Span 367	Middle	UltDCon8(12/12)	-5.8325	0.1303	UltDCon8(12/12)	0.9638	0.0806		0	0	OK	A
SA1	Span 367	End	UltDCon8(12/12)	-8.6824	0.1377	UltDCon8(12/12)	0.6197	0.0582	UltDCon12(12/12)	4.35	0	OK	A
SA1	Span 368	Start	UltDCon8(12/12)	-8.6824	0.1377	UltDCon8(12/12)	0.6197	0.0582	UltDCon12(12/12)	4.35	0	OK	A
SA1	Span 368	Middle		0	0		0	0		0	0	OK	A
SA1	Span 368	End	UltDCon8(12/12)	-11.434	0.1342	UltDCon8(12/12)	0.2723	0.0249	UltDCon12(12/12)	4.454	0	OK	A
SA1	Span 369	Start	UltDCon8(12/12)	-11.434	0.1342	UltDCon8(12/12)	0.2723	0.0249	UltDCon12(12/12)	4.454	0	OK	A
SA1	Span 369	Middle		0	0		0	0		0	0	OK	A
SA1	Span 369	End	UltDCon8(12/12)	-6.9607	0.1023	UltDCon8(12/12)	0.8958	0.0425	UltDCon12(12/12)	4.454	0	OK	A
SA1	Span 370	Start	UltDCon8(12/12)	-6.9607	0.1023	UltDCon8(12/12)	0.8958	0.0425	UltDCon12(12/12)	4.454	0	OK	A
SA1	Span 370	Middle	UltDCon8(12/12)	-5.4696	0.0917	UltDCon8(12/12)	1.0829	0.0478	UltDCon12(12/12)	4.454	0	OK	A
SA1	Span 370	End		0	0		0	0		0	0	OK	A
SA1	Span 371	Start		0	0		0	0		0	0	OK	A
SA1	Span 371	Middle		0	0		0	0		0	0	OK	A
SA1	Span 371	End		0	0		0	0		0	0	OK	A
SA1	Span 372	Start		0	0		0	0		0	0	OK	A
SA1	Span 372	Middle		0	0		0	0		0	0	OK	A
SA1	Span 372	End		0	0		0	0		0	0	OK	A
SA1	Span 373	Start		0	0		0	0		0	0	OK	A
SA1	Span 373	Middle		0	0		0	0		0	0	OK	A
SA1	Span 373	End		0	0		0	0		0	0	OK	A
SA1	Span 374	Start		0	0		0	0		0	0	OK	A
SA1	Span 374	Middle		0	0		0	0		0	0	OK	A
SA1	Span 374	End		0	0		0	0		0	0	OK	A
SA1	Span 375	Start		0	0		0	0		0	0	OK	A
SA1	Span 375	Middle		0	0		0	0		0	0	OK	A
SA1	Span 375	End		0	0		0	0		0	0	OK	A
SA1	Span 376	Start		0	0		0	0		0	0	OK	A
SA1	Span 376	Middle		0	0		0	0		0	0	OK	A
SA1	Span 376	End		0	0		0	0		0	0	OK	A
SA1	Span 377	Start		0	0		0	0		0	0	OK	A
SA1	Span 377	Middle		0	0		0	0		0	0	OK	A
SA1	Span 377	End		0	0		0	0		0	0	OK	A
SA1	Span 378	Start		0	0		0	0		0	0	OK	A
SA1	Span 378	Middle		0	0		0	0		0	0	OK	A
SA1	Span 378	End		0	0		0	0		0	0	OK	A
SA1	Span 379	Start		0	0		0	0		0	0	OK	A
SA1	Span 379	Middle		0	0		0	0		0	0	OK	A
SA1	Span 379	End		0	0		0	0		0	0	OK	A
SA1	Span 380	Start		0	0		0	0		0	0	OK	A
SA1	Span 380	Middle		0	0		0	0		0	0	OK	A
SA1	Span 380	End		0	0		0	0		0	0	OK	A
SA1	Span 381	Start		0	0		0	0		0	0	OK	A
SA1	Span 381	Middle		0	0		0	0		0	0	OK	A
SA1	Span 381	End		0	0		0	0		0	0	OK	A
SA1	Span 382	Start		0	0		0	0		0	0	OK	A
SA1	Span 382	Middle		0	0		0	0		0	0	OK	A
SA1	Span 382	End		0	0		0	0		0	0	OK	A
SA1	Span 383	Start		0	0		0	0		0	0	OK	A
SA1	Span 383	Middle	UltDCon4(12/12)	-6.9077	0.1401	UltDCon7(12/12)	1.7095	0.087		0	0	OK	A
SA1	Span 383	End	UltDCon4(12/12)	-8.4781	0.1421	UltDCon7(12/12)	1.1661	0.0694	UltDCon12(12/12)	4.241	0	OK	A
SA1	Span 384	Start	UltDCon4(12/12)	-8.4781	0.1421	UltDCon7(12/12)	1.1661	0.0694	UltDCon12(12/12)	4.241	0	OK	A
SA1	Span 384	Middle		0	0		0	0		0	0	OK	A
SA1	Span 384	End	UltDCon4(12/12)	-10.0632	0.1753	UltDCon7(12/12)	0.4295	0.0783	UltDCon12(12/12)	4.596	0	OK	A
SA1	Span 385	Start	UltDCon4(12/12)	-10.0632	0.1753	UltDCon7(12/12)	0.4295	0.0783	UltDCon12(12/12)	4.596	0	OK	A
SA1	Span 385	Middle		0	0		0	0		0	0	OK	A
SA1	Span 385	End	UltDCon4(12/12)	-7.5288	0.1998	UltDCon7(12/12)	1.3596	0.1368	UltDCon12(12/12)	4.596	0	OK	A
SA1	Span 386	Start	UltDCon4(12/12)	-7.5288	0.1998	UltDCon7(12/12)	1.3596	0.1368	UltDCon12(12/12)	4.596	0	OK	A
SA1	Span 386	Middle	UltDCon4(12/12)	-6.7685	0.2068	UltDCon7(12/12)	1.6386	0.1544	UltDCon12(12/12)	4.596	0	OK	A
SA1	Span 386	End		0	0		0	0		0	0	OK	A
SA1	Span 387	Start		0	0		0	0		0	0	OK	A
SA1	Span 387	Middle		0	0		0	0		0	0	OK	A
SA1	Span 387	End		0	0		0	0		0	0	OK	A
SA1	Span 388	Start		0	0		0	0		0	0	OK	A
SA1	Span 388	Middle		0	0		0	0		0	0	OK	A
SA1	Span 388	End		0	0		0	0		0	0	OK	A
SA1	Span 389	Start		0	0		0	0		0	0	OK	A
SA1	Span 389	Middle		0	0		0	0		0	0	OK	A
SA1	Span 389	End		0	0		0	0		0	0	OK	A
SA1	Span 390	Start		0	0		0	0		0	0	OK	A
SA1	Span 390	Middle		0	0		0	0		0	0	OK	A
SA1	Span 390	End		0	0		0	0		0	0	OK	A
SA1	Span 391	Start		0	0		0	0		0	0	OK	A
SA1	Span 391	Middle		0	0		0	0		0	0	OK	A
SA1	Span 391	End		0	0		0	0		0	0	OK	A
SA1	Span 392	Start		0	0		0	0		0	0	OK	A
SA1	Span 392	Middle		0	0		0	0		0	0	OK	A
SA1	Span 392	End		0	0		0	0		0	0	OK	A
SA1	Span 393	Start		0	0		0	0		0	0	OK	A

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SA1	Span 393	Middle		0	0		0	0		0	0	OK	A
SA1	Span 393	End		0	0		0	0		0	0	OK	A
SA1	Span 394	Start		0	0		0	0		0	0	OK	A
SA1	Span 394	Middle		0	0		0	0		0	0	OK	A
SA1	Span 394	End		0	0		0	0		0	0	OK	A
SA1	Span 395	Start		0	0		0	0		0	0	OK	A
SA1	Span 395	Middle		0	0		0	0		0	0	OK	A
SA1	Span 395	End		0	0		0	0		0	0	OK	A
SA1	Span 396	Start		0	0		0	0		0	0	OK	A
SA1	Span 396	Middle		0	0		0	0		0	0	OK	A
SA1	Span 396	End		0	0		0	0		0	0	OK	A
SA1	Span 397	Start		0	0		0	0		0	0	OK	A
SA1	Span 397	Middle		0	0		0	0		0	0	OK	A
SA1	Span 397	End		0	0		0	0		0	0	OK	A
SA1	Span 398	Start		0	0		0	0		0	0	OK	A
SA1	Span 398	Middle		0	0		0	0		0	0	OK	A
SA1	Span 398	End		0	0		0	0		0	0	OK	A
SA1	Span 399	Start		0	0		0	0		0	0	OK	A
SA1	Span 399	Middle	UltDCon4(12/12)	-4.7262	0.3708	UltDCon7(12/12)	2.2159	0.3451		0	0	OK	A
SA1	Span 399	End	UltDCon4(12/12)	-6.4778	0.3208	UltDCon7(12/12)	1.654	0.2715	UltDCon12(12/12)	3.978	0	OK	A
SA1	Span 400	Start	UltDCon4(12/12)	-6.4778	0.3208	UltDCon7(12/12)	1.654	0.2715	UltDCon12(12/12)	3.978	0	OK	A
SA1	Span 400	Middle		0	0		0	0		0	0	OK	A
SA1	Span 400	End	UltDCon4(12/12)	-8.8523	0.3045	UltDCon4(12/12)	0.7259	0.2214	UltDCon1	4.43	0	OK	A
SA1	Span 401	Start	UltDCon4(12/12)	-8.8523	0.3045	UltDCon4(12/12)	0.7259	0.2214	UltDCon1	4.43	0	OK	A
SA1	Span 401	Middle		0	0		0	0		0	0	OK	A
SA1	Span 401	End	UltDCon4(12/12)	-5.4353	0.3968	UltDCon4(12/12)	1.9865	0.3615	UltDCon1	4.43	0	OK	A
SA1	Span 402	Start	UltDCon4(12/12)	-5.4353	0.3968	UltDCon4(12/12)	1.9865	0.3615	UltDCon1	4.43	0	OK	A
SA1	Span 402	Middle	UltDCon4(12/12)	-4.4103	0.4245	UltDCon4(12/12)	2.3646	0.4036	UltDCon1	4.43	0	OK	A
SA1	Span 402	End		0	0		0	0		0	0	OK	A
SA1	Span 403	Start		0	0		0	0		0	0	OK	A
SA1	Span 403	Middle		0	0		0	0		0	0	OK	A
SA1	Span 403	End		0	0		0	0		0	0	OK	A
SA1	Span 404	Start		0	0		0	0		0	0	OK	A
SA1	Span 404	Middle		0	0		0	0		0	0	OK	A
SA1	Span 404	End		0	0		0	0		0	0	OK	A
SA1	Span 405	Start		0	0		0	0		0	0	OK	A
SA1	Span 405	Middle		0	0		0	0		0	0	OK	A
SA1	Span 405	End		0	0		0	0		0	0	OK	A
SA1	Span 406	Start		0	0		0	0		0	0	OK	A
SA1	Span 406	Middle		0	0		0	0		0	0	OK	A
SA1	Span 406	End		0	0		0	0		0	0	OK	A
SA1	Span 407	Start		0	0		0	0		0	0	OK	A
SA1	Span 407	Middle		0	0		0	0		0	0	OK	A
SA1	Span 407	End		0	0		0	0		0	0	OK	A
SA1	Span 408	Start		0	0		0	0		0	0	OK	A
SA1	Span 408	Middle		0	0		0	0		0	0	OK	A
SA1	Span 408	End		0	0		0	0		0	0	OK	A
SA1	Span 409	Start		0	0		0	0		0	0	OK	A
SA1	Span 409	Middle		0	0		0	0		0	0	OK	A
SA1	Span 409	End		0	0		0	0		0	0	OK	A
SA1	Span 410	Start		0	0		0	0		0	0	OK	A
SA1	Span 410	Middle		0	0		0	0		0	0	OK	A
SA1	Span 410	End		0	0		0	0		0	0	OK	A
SA1	Span 411	Start		0	0		0	0		0	0	OK	A
SA1	Span 411	Middle		0	0		0	0		0	0	OK	A
SA1	Span 411	End		0	0		0	0		0	0	OK	A
SA1	Span 412	Start		0	0		0	0		0	0	OK	A
SA1	Span 412	Middle		0	0		0	0		0	0	OK	A
SA1	Span 412	End		0	0		0	0		0	0	OK	A
SA1	Span 413	Start		0	0		0	0		0	0	OK	A
SA1	Span 413	Middle		0	0		0	0		0	0	OK	A
SA1	Span 413	End		0	0		0	0		0	0	OK	A
SA1	Span 414	Start		0	0		0	0		0	0	OK	A
SA1	Span 414	Middle		0	0		0	0		0	0	OK	A
SA1	Span 414	End		0	0		0	0		0	0	OK	A
SA1	Span 415	Start		0	0		0	0		0	0	OK	A
SA1	Span 415	Middle	UltDCon7(12/12)	-0.6107	0.1092	UltDCon4(12/12)	6.8132	0.1726		0	0	OK	A
SA1	Span 415	End	UltDCon4(12/12)	-2.2385	0.1115	UltDCon4(12/12)	5.3888	0.1444	UltDCon12(12/12)	4.095	0	OK	A
SA1	Span 416	Start	UltDCon4(12/12)	-2.2385	0.1115	UltDCon4(12/12)	5.3888	0.1444	UltDCon12(12/12)	4.095	0	OK	A
SA1	Span 416	Middle		0	0		0	0		0	0	OK	A
SA1	Span 416	End	UltDCon8(12/12)	-7.2662	0.1129	UltDCon7(12/12)	3.5143	0.061	UltDCon8(12/12)	1.517	0	OK	A
SA1	Span 417	Start	UltDCon8(12/12)	-7.2662	0.1129	UltDCon7(12/12)	3.5143	0.061	UltDCon8(12/12)	1.517	0	OK	A
SA1	Span 417	Middle		0	0		0	0		0	0	OK	A
SA1	Span 417	End	UltDCon8(12/12)	-4.3546	0.0727	UltDCon7(12/12)	2.3743	0.0497	UltDCon8(12/12)	1.517	0	OK	A
SA2	Span 1	Start	UltDCon8(12/12)	-23.4541	0.2405	UltDCon7(12/12)	9.1272	0.297		0	0	OK	A
SA2	Span 1	Middle		0	0		0	0		0	0	OK	A
SA2	Span 1	End	UltDCon8(12/12)	-28.4726	0.2365	UltDCon7(12/12)	7.7337	0.226	UltDCon12(12/12)	5.293	0	OK	A
SA2	Span 2	Start	UltDCon8(12/12)	-28.4726	0.2365	UltDCon7(12/12)	7.7337	0.226	UltDCon12(12/12)	5.293	0	OK	A
SA2	Span 2	Middle		0	0		0	0		0	0	OK	A
SA2	Span 2	End	UltDCon8(12/12)	-35.8822	0.3985	UltDCon8(12/12)	0	0.1646	UltDCon8(12/12)	1.871	0	OK	A
SA2	Span 3	Start	UltDCon8(12/12)	-35.8822	0.3985	UltDCon8(12/12)	0	0.1646	UltDCon8(12/12)	1.871	0	OK	A
SA2	Span 3	Middle		0	0		0	0		0	0	OK	A
SA2	Span 3	End	UltDCon8(12/12)	-37.7675	0.4094	UltDCon8(12/12)	0	0.1635	UltDCon8(12/12)	1.871	0	OK	A
SA2	Span 4	Start	UltDCon8(12/12)	-37.7675	0.4094	UltDCon8(12/12)	0	0.1635	UltDCon8(12/12)	1.871	0	OK	A
SA2	Span 4	Middle		0	0		0	0		0	0	OK	A
SA2	Span 4	End	UltDCon8(12/12)	-39.6528	0.4203	UltDCon8(12/12)	0	0.1624	UltDCon8(12/12)	1.871	0	OK	A
SA2	Span 5	Start	UltDCon8(12/12)	-39.6528	0.4203	UltDCon8(12/12)	0	0.1624	UltDCon8(12/12)	1.871	0	OK	A
SA2	Span 5	Middle		0	0		0	0		0	0	OK	A
SA2	Span 5	End	UltDCon8(12/12)	-26.2184	0.3148	UltDCon8(12/12)	11.1266	0.2164	UltDCon12(12/12)	2.045	0	OK	A
SA2	Span 6	Start	UltDCon8(12/12)	-26.2184	0.3148	UltDCon8(12/12)	11.1266	0.2164	UltDCon12(12/12)	2.045	0	OK	A
SA2	Span 6	Middle		0	0		0	0		0	0	OK	A
SA2	Span 6	End	UltDCon8(12/12)	-23.3305	0.2915	UltDCon8(12/12)	10.1029	0.2049	UltDCon12(12/12)	2.045	0	OK	A
SA2	Span 7	Start	UltDCon8(12/12)	-23.3305	0.2915	UltDCon8(12/12)	10.1029	0.2049	UltDCon12(12/12)	2.045	0	OK	A
SA2	Span 7	Middle		0	0		0	0		0	0	OK	A
SA2	Span 7	End		0	0		0	0		0	0	OK	A
SA2	Span 8	Start		0	0		0	0		0	0	OK	A
SA2	Span 8	Middle		0	0		0	0		0	0	OK	A
SA2	Span 8	End		0	0		0	0		0	0	OK	A
SA2	Span 9	Start		0	0		0	0		0	0	OK	A
SA2	Span 9	Middle		0	0		0	0		0	0	OK	A
SA2	Span 9	End		0	0		0	0		0	0	OK	A
SA2	Span 10	Start		0	0		0	0		0	0	OK	A
SA2	Span 10	Middle		0	0		0	0		0	0	OK	A
SA2	Span 10	End		0	0		0	0		0	0	OK	A
SA2	Span 11	Start		0	0		0	0		0	0	OK	A
SA2	Span 11	Middle		0	0		0	0		0	0	OK	A
SA2	Span 11	End		0	0		0	0		0	0	OK	A
SA2	Span 12	Start		0	0		0	0		0	0	OK	A
SA2	Span 12	Middle		0	0		0	0		0	0	OK	A
SA2	Span 12	End		0	0		0	0		0	0	OK	A
SA2	Span 13	Start		0	0		0	0		0	0	OK	A
SA2	Span 13	Middle		0	0		0	0		0	0	OK	A
SA2	Span 13	End		0	0		0	0		0	0	OK	A
SA2	Span 14	Start		0	0		0	0		0	0	OK	A
SA2	Span 14	Middle		0	0		0	0		0	0	OK	A
SA2	Span 14	End		0	0		0	0		0	0	OK	A
SA2	Span 15	Start		0	0		0	0		0	0	OK	A
SA2	Span 15	Middle	UltDCon8(12/12)	-3.5789	0.3412	UltDCon8(12/12)	0.9922	0.3148		0	0	OK	A

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BR2106013
03/02/2022 12:03:47 PM

SA2	Span 15	End	UltDCon8(12/12)	-3.8316	0.4054	UltDCon8(12/12)	0.8613	0.3751	UltDCon4(12/12)	1.60	0	OK	A
SA2	Span 16	Start	UltDCon8(12/12)	-3.8316	0.4054	UltDCon8(12/12)	0.8613	0.3751	UltDCon4(12/12)	1.60	0	OK	A
SA2	Span 16	Middle		0	0		0	0		0	0	OK	A
SA2	Span 16	End	UltDCon8(12/12)	-1.9069	0.2192	UltDCon8(12/12)	0.1848	0.2019	UltDCon1	1.766	0	OK	A
SA2	Span 17	Start	UltDCon8(12/12)	-1.9069	0.2192	UltDCon8(12/12)	0.1848	0.2019	UltDCon1	1.766	0	OK	A
SA2	Span 17	Middle		0	0		0	0		0	0	OK	A
SA2	Span 17	End	UltDCon8(12/12)	-0.5988	0.2139	UltDCon8(12/12)	0.5818	0.214	UltDCon1	1.766	0	OK	A
SA2	Span 18	Start	UltDCon8(12/12)	-0.5988	0.2139	UltDCon8(12/12)	0.5818	0.214	UltDCon1	1.766	0	OK	A
SA2	Span 18	Middle	UltDCon8(12/12)	-0.1627	0.2121	UltDCon8(12/12)	0.7009	0.2176	UltDCon1	1.766	0	OK	A
SA2	Span 18	End		0	0		0	0		0	0	OK	A
SA2	Span 19	Start		0	0		0	0		0	0	OK	A
SA2	Span 19	Middle		0	0		0	0		0	0	OK	A
SA2	Span 19	End		0	0		0	0		0	0	OK	A
SA2	Span 20	Start		0	0		0	0		0	0	OK	A
SA2	Span 20	Middle		0	0		0	0		0	0	OK	A
SA2	Span 20	End		0	0		0	0		0	0	OK	A
SA2	Span 21	Start		0	0		0	0		0	0	OK	A
SA2	Span 21	Middle		0	0		0	0		0	0	OK	A
SA2	Span 21	End		0	0		0	0		0	0	OK	A
SA2	Span 22	Start		0	0		0	0		0	0	OK	A
SA2	Span 22	Middle		0	0		0	0		0	0	OK	A
SA2	Span 22	End		0	0		0	0		0	0	OK	A
SA2	Span 23	Start		0	0		0	0		0	0	OK	A
SA2	Span 23	Middle		0	0		0	0		0	0	OK	A
SA2	Span 23	End		0	0		0	0		0	0	OK	A
SA2	Span 24	Start		0	0		0	0		0	0	OK	A
SA2	Span 24	Middle		0	0		0	0		0	0	OK	A
SA2	Span 24	End		0	0		0	0		0	0	OK	A
SA2	Span 25	Start		0	0		0	0		0	0	OK	A
SA2	Span 25	Middle		0	0		0	0		0	0	OK	A
SA2	Span 25	End		0	0		0	0		0	0	OK	A
SA2	Span 26	Start		0	0		0	0		0	0	OK	A
SA2	Span 26	Middle		0	0		0	0		0	0	OK	A
SA2	Span 26	End		0	0		0	0		0	0	OK	A
SA2	Span 27	Start		0	0		0	0		0	0	OK	A
SA2	Span 27	Middle		0	0		0	0		0	0	OK	A
SA2	Span 27	End		0	0		0	0		0	0	OK	A
SA2	Span 28	Start		0	0		0	0		0	0	OK	A
SA2	Span 28	Middle		0	0		0	0		0	0	OK	A
SA2	Span 28	End		0	0		0	0		0	0	OK	A
SA2	Span 29	Start		0	0		0	0		0	0	OK	A
SA2	Span 29	Middle		0	0		0	0		0	0	OK	A
SA2	Span 29	End		0	0		0	0		0	0	OK	A
SA2	Span 30	Start		0	0		0	0		0	0	OK	A
SA2	Span 30	Middle		0	0		0	0		0	0	OK	A
SA2	Span 30	End		0	0		0	0		0	0	OK	A
SA2	Span 31	Start		0	0		0	0		0	0	OK	A
SA2	Span 31	Middle	UltDCon4(12/12)	-7.6159	0.2392	UltDCon7(12/12)	1.2814	0.1744		0	0	OK	A
SA2	Span 31	End	UltDCon4(12/12)	-8.0898	0.2457	UltDCon7(12/12)	0.965	0.1728	UltDCon1	1.662	0	OK	A
SA2	Span 32	Start	UltDCon4(12/12)	-8.0898	0.2457	UltDCon7(12/12)	0.965	0.1728	UltDCon1	1.662	0	OK	A
SA2	Span 32	Middle		0	0		0	0		0	0	OK	A
SA2	Span 32	End	UltDCon4(12/12)	-8.7158	0.2717	UltDCon7(12/12)	0.652	0.1893	UltDCon1	1.764	0	OK	A
SA2	Span 33	Start	UltDCon4(12/12)	-8.7158	0.2717	UltDCon7(12/12)	0.652	0.1893	UltDCon1	1.764	0	OK	A
SA2	Span 33	Middle		0	0		0	0		0	0	OK	A
SA2	Span 33	End	UltDCon4(12/12)	-8.0645	0.2472	UltDCon4(12/12)	0.8303	0.1733	UltDCon1	1.764	0	OK	A
SA2	Span 34	Start	UltDCon4(12/12)	-8.0645	0.2472	UltDCon4(12/12)	0.8303	0.1733	UltDCon1	1.764	0	OK	A
SA2	Span 34	Middle	UltDCon4(12/12)	-7.8474	0.239	UltDCon4(12/12)	0.9285	0.1684	UltDCon1	1.764	0	OK	A
SA2	Span 34	End		0	0		0	0		0	0	OK	A
SA2	Span 35	Start		0	0		0	0		0	0	OK	A
SA2	Span 35	Middle		0	0		0	0		0	0	OK	A
SA2	Span 35	End		0	0		0	0		0	0	OK	A
SA2	Span 36	Start		0	0		0	0		0	0	OK	A
SA2	Span 36	Middle		0	0		0	0		0	0	OK	A
SA2	Span 36	End		0	0		0	0		0	0	OK	A
SA2	Span 37	Start		0	0		0	0		0	0	OK	A
SA2	Span 37	Middle		0	0		0	0		0	0	OK	A
SA2	Span 37	End		0	0		0	0		0	0	OK	A
SA2	Span 38	Start		0	0		0	0		0	0	OK	A
SA2	Span 38	Middle		0	0		0	0		0	0	OK	A
SA2	Span 38	End		0	0		0	0		0	0	OK	A
SA2	Span 39	Start		0	0		0	0		0	0	OK	A
SA2	Span 39	Middle		0	0		0	0		0	0	OK	A
SA2	Span 39	End		0	0		0	0		0	0	OK	A
SA2	Span 40	Start		0	0		0	0		0	0	OK	A
SA2	Span 40	Middle		0	0		0	0		0	0	OK	A
SA2	Span 40	End		0	0		0	0		0	0	OK	A
SA2	Span 41	Start		0	0		0	0		0	0	OK	A
SA2	Span 41	Middle		0	0		0	0		0	0	OK	A
SA2	Span 41	End		0	0		0	0		0	0	OK	A
SA2	Span 42	Start		0	0		0	0		0	0	OK	A
SA2	Span 42	Middle		0	0		0	0		0	0	OK	A
SA2	Span 42	End		0	0		0	0		0	0	OK	A
SA2	Span 43	Start		0	0		0	0		0	0	OK	A
SA2	Span 43	Middle		0	0		0	0		0	0	OK	A
SA2	Span 43	End		0	0		0	0		0	0	OK	A
SA2	Span 44	Start		0	0		0	0		0	0	OK	A
SA2	Span 44	Middle		0	0		0	0		0	0	OK	A
SA2	Span 44	End		0	0		0	0		0	0	OK	A
SA2	Span 45	Start		0	0		0	0		0	0	OK	A
SA2	Span 45	Middle		0	0		0	0		0	0	OK	A
SA2	Span 45	End		0	0		0	0		0	0	OK	A
SA2	Span 46	Start		0	0		0	0		0	0	OK	A
SA2	Span 46	Middle		0	0		0	0		0	0	OK	A
SA2	Span 46	End		0	0		0	0		0	0	OK	A
SA2	Span 47	Start		0	0		0	0		0	0	OK	A
SA2	Span 47	Middle	UltDCon4(12/12)	-6.9497	0.161	UltDCon7(12/12)	1.3415	0.1037		0	0	OK	A
SA2	Span 47	End	UltDCon4(12/12)	-7.5253	0.165	UltDCon7(12/12)	0.9441	0.0978	UltDCon1	1.856	0	OK	A
SA2	Span 48	Start	UltDCon4(12/12)	-7.5253	0.165	UltDCon7(12/12)	0.9441	0.0978	UltDCon1	1.856	0	OK	A
SA2	Span 48	Middle		0	0		0	0		0	0	OK	A
SA2	Span 48	End	UltDCon4(12/12)	-8.1795	0.1754	UltDCon7(12/12)	0.5221	0.0972	UltDCon1	1.82	0	OK	A
SA2	Span 49	Start	UltDCon4(12/12)	-8.1795	0.1754	UltDCon7(12/12)	0.5221	0.0972	UltDCon1	1.82	0	OK	A
SA2	Span 49	Middle		0	0		0	0		0	0	OK	A
SA2	Span 49	End	UltDCon4(12/12)	-7.3135	0.1664	UltDCon7(12/12)	0.9821	0.1017	UltDCon1	1.82	0	OK	A
SA2	Span 50	Start	UltDCon4(12/12)	-7.3135	0.1664	UltDCon7(12/12)	0.9821	0.1017	UltDCon1	1.82	0	OK	A
SA2	Span 50	Middle	UltDCon4(12/12)	-7.0248	0.1634	UltDCon7(12/12)	1.12	0.1031	UltDCon1	1.82	0	OK	A
SA2	Span 50	End		0	0		0	0		0	0	OK	A
SA2	Span 51	Start		0	0		0	0		0	0	OK	A
SA2	Span 51	Middle		0	0		0	0		0	0	OK	A
SA2	Span 51	End		0	0		0	0		0	0	OK	A
SA2	Span 52	Start		0	0		0	0		0	0	OK	A
SA2	Span 52	Middle		0	0		0	0		0	0	OK	A
SA2	Span 52	End		0	0		0	0		0	0	OK	A
SA2	Span 53	Start		0	0		0	0		0	0	OK	A
SA2	Span 53	Middle		0	0		0	0		0	0	OK	A
SA2	Span 53	End		0	0		0	0		0	0	OK	A
SA2	Span 54	Start		0	0		0	0		0	0	OK	A
SA2	Span 54	Middle		0	0		0	0		0	0	OK	A
SA2	Span 54	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:47 PM

SA2	Span 55	Start		0	0	0	0			0	0	OK	A
SA2	Span 55	Middle		0	0	0	0			0	0	OK	A
SA2	Span 55	End		0	0	0	0			0	0	OK	A
SA2	Span 56	Start		0	0	0	0			0	0	OK	A
SA2	Span 56	Middle		0	0	0	0			0	0	OK	A
SA2	Span 56	End		0	0	0	0			0	0	OK	A
SA2	Span 57	Start		0	0	0	0			0	0	OK	A
SA2	Span 57	Middle		0	0	0	0			0	0	OK	A
SA2	Span 57	End		0	0	0	0			0	0	OK	A
SA2	Span 58	Start		0	0	0	0			0	0	OK	A
SA2	Span 58	Middle		0	0	0	0			0	0	OK	A
SA2	Span 58	End		0	0	0	0			0	0	OK	A
SA2	Span 59	Start		0	0	0	0			0	0	OK	A
SA2	Span 59	Middle		0	0	0	0			0	0	OK	A
SA2	Span 59	End		0	0	0	0			0	0	OK	A
SA2	Span 60	Start		0	0	0	0			0	0	OK	A
SA2	Span 60	Middle		0	0	0	0			0	0	OK	A
SA2	Span 60	End		0	0	0	0			0	0	OK	A
SA2	Span 61	Start		0	0	0	0			0	0	OK	A
SA2	Span 61	Middle		0	0	0	0			0	0	OK	A
SA2	Span 61	End		0	0	0	0			0	0	OK	A
SA2	Span 62	Start		0	0	0	0			0	0	OK	A
SA2	Span 62	Middle		0	0	0	0			0	0	OK	A
SA2	Span 62	End		0	0	0	0			0	0	OK	A
SA2	Span 63	Start		0	0	0	0			0	0	OK	A
SA2	Span 63	Middle	UltDCon4(12/12)	-6.4383	0.1026	UltDCon7(12/12)	1.4321	0.0528		0	0	OK	A
SA2	Span 63	End	UltDCon4(12/12)	-7.0934	0.1057	UltDCon7(12/12)	0.9522	0.0449	UltDCon1	1.847	0	OK	A
SA2	Span 64	Start	UltDCon4(12/12)	-7.0934	0.1057	UltDCon7(12/12)	0.9522	0.0449	UltDCon1	1.847	0	OK	A
SA2	Span 64	Middle		0	0	0	0			0	0	OK	A
SA2	Span 64	End	UltDCon4(12/12)	-7.7457	0.0994	UltDCon7(12/12)	0.4445	0.0275	UltDCon1	1.829	0	OK	A
SA2	Span 65	Start	UltDCon4(12/12)	-7.7457	0.0994	UltDCon7(12/12)	0.4445	0.0275	UltDCon1	1.829	0	OK	A
SA2	Span 65	Middle		0	0	0	0			0	0	OK	A
SA2	Span 65	End	UltDCon4(12/12)	-6.7571	0.0999	UltDCon7(12/12)	1.1498	0.0444	UltDCon1	1.829	0	OK	A
SA2	Span 66	Start	UltDCon4(12/12)	-6.7571	0.0999	UltDCon7(12/12)	1.1498	0.0444	UltDCon1	1.829	0	OK	A
SA2	Span 66	Middle	UltDCon4(12/12)	-6.4606	0.1001	UltDCon7(12/12)	1.3614	0.0495	UltDCon1	1.829	0	OK	A
SA2	Span 66	End		0	0	0	0			0	0	OK	A
SA2	Span 67	Start		0	0	0	0			0	0	OK	A
SA2	Span 67	Middle		0	0	0	0			0	0	OK	A
SA2	Span 67	End		0	0	0	0			0	0	OK	A
SA2	Span 68	Start		0	0	0	0			0	0	OK	A
SA2	Span 68	Middle		0	0	0	0			0	0	OK	A
SA2	Span 68	End		0	0	0	0			0	0	OK	A
SA2	Span 69	Start		0	0	0	0			0	0	OK	A
SA2	Span 69	Middle		0	0	0	0			0	0	OK	A
SA2	Span 69	End		0	0	0	0			0	0	OK	A
SA2	Span 70	Start		0	0	0	0			0	0	OK	A
SA2	Span 70	Middle		0	0	0	0			0	0	OK	A
SA2	Span 70	End		0	0	0	0			0	0	OK	A
SA2	Span 71	Start		0	0	0	0			0	0	OK	A
SA2	Span 71	Middle		0	0	0	0			0	0	OK	A
SA2	Span 71	End		0	0	0	0			0	0	OK	A
SA2	Span 72	Start		0	0	0	0			0	0	OK	A
SA2	Span 72	Middle		0	0	0	0			0	0	OK	A
SA2	Span 72	End		0	0	0	0			0	0	OK	A
SA2	Span 73	Start		0	0	0	0			0	0	OK	A
SA2	Span 73	Middle		0	0	0	0			0	0	OK	A
SA2	Span 73	End		0	0	0	0			0	0	OK	A
SA2	Span 74	Start		0	0	0	0			0	0	OK	A
SA2	Span 74	Middle		0	0	0	0			0	0	OK	A
SA2	Span 74	End		0	0	0	0			0	0	OK	A
SA2	Span 75	Start		0	0	0	0			0	0	OK	A
SA2	Span 75	Middle		0	0	0	0			0	0	OK	A
SA2	Span 75	End		0	0	0	0			0	0	OK	A
SA2	Span 76	Start		0	0	0	0			0	0	OK	A
SA2	Span 76	Middle		0	0	0	0			0	0	OK	A
SA2	Span 76	End		0	0	0	0			0	0	OK	A
SA2	Span 77	Start		0	0	0	0			0	0	OK	A
SA2	Span 77	Middle		0	0	0	0			0	0	OK	A
SA2	Span 77	End		0	0	0	0			0	0	OK	A
SA2	Span 78	Start		0	0	0	0			0	0	OK	A
SA2	Span 78	Middle		0	0	0	0			0	0	OK	A
SA2	Span 78	End		0	0	0	0			0	0	OK	A
SA2	Span 79	Start		0	0	0	0			0	0	OK	A
SA2	Span 79	Middle	UltDCon4(12/12)	-6.2741	0.0924	UltDCon7(12/12)	1.4606	0.0448		0	0	OK	A
SA2	Span 79	End	UltDCon4(12/12)	-6.9577	0.1	UltDCon7(12/12)	0.9546	0.0405	UltDCon1	1.832	0	OK	A
SA2	Span 80	Start	UltDCon4(12/12)	-6.9577	0.1	UltDCon7(12/12)	0.9546	0.0405	UltDCon1	1.832	0	OK	A
SA2	Span 80	Middle		0	0	0	0			0	0	OK	A
SA2	Span 80	End	UltDCon4(12/12)	-7.6159	0.0879	UltDCon8(12/12)	1.3001	0.0191	UltDCon1	1.828	0	OK	A
SA2	Span 81	Start	UltDCon4(12/12)	-7.6159	0.0879	UltDCon8(12/12)	1.3001	0.0191	UltDCon1	1.828	0	OK	A
SA2	Span 81	Middle		0	0	0	0			0	0	OK	A
SA2	Span 81	End	UltDCon4(12/12)	-6.5885	0.0927	UltDCon7(12/12)	1.2058	0.0396	UltDCon1	1.828	0	OK	A
SA2	Span 82	Start	UltDCon4(12/12)	-6.5885	0.0927	UltDCon7(12/12)	1.2058	0.0396	UltDCon1	1.828	0	OK	A
SA2	Span 82	Middle	UltDCon4(12/12)	-6.2803	0.0941	UltDCon7(12/12)	1.4411	0.0463	UltDCon1	1.828	0	OK	A
SA2	Span 82	End		0	0	0	0			0	0	OK	A
SA2	Span 83	Start		0	0	0	0			0	0	OK	A
SA2	Span 83	Middle		0	0	0	0			0	0	OK	A
SA2	Span 83	End		0	0	0	0			0	0	OK	A
SA2	Span 84	Start		0	0	0	0			0	0	OK	A
SA2	Span 84	Middle		0	0	0	0			0	0	OK	A
SA2	Span 84	End		0	0	0	0			0	0	OK	A
SA2	Span 85	Start		0	0	0	0			0	0	OK	A
SA2	Span 85	Middle		0	0	0	0			0	0	OK	A
SA2	Span 85	End		0	0	0	0			0	0	OK	A
SA2	Span 86	Start		0	0	0	0			0	0	OK	A
SA2	Span 86	Middle		0	0	0	0			0	0	OK	A
SA2	Span 86	End		0	0	0	0			0	0	OK	A
SA2	Span 87	Start		0	0	0	0			0	0	OK	A
SA2	Span 87	Middle		0	0	0	0			0	0	OK	A
SA2	Span 87	End		0	0	0	0			0	0	OK	A
SA2	Span 88	Start		0	0	0	0			0	0	OK	A
SA2	Span 88	Middle		0	0	0	0			0	0	OK	A
SA2	Span 88	End		0	0	0	0			0	0	OK	A
SA2	Span 89	Start		0	0	0	0			0	0	OK	A
SA2	Span 89	Middle		0	0	0	0			0	0	OK	A
SA2	Span 89	End		0	0	0	0			0	0	OK	A
SA2	Span 90	Start		0	0	0	0			0	0	OK	A
SA2	Span 90	Middle		0	0	0	0			0	0	OK	A
SA2	Span 90	End		0	0	0	0			0	0	OK	A
SA2	Span 91	Start		0	0	0	0			0	0	OK	A
SA2	Span 91	Middle		0	0	0	0			0	0	OK	A
SA2	Span 91	End		0	0	0	0			0	0	OK	A
SA2	Span 92	Start		0	0	0	0			0	0	OK	A
SA2	Span 92	Middle		0	0	0	0			0	0	OK	A
SA2	Span 92	End		0	0	0	0			0	0	OK	A
SA2	Span 93	Start		0	0	0	0			0	0	OK	A
SA2	Span 93	Middle		0	0	0	0			0	0	OK	A
SA2	Span 93	End		0	0	0	0			0	0	OK	A
SA2	Span 94	Start		0	0	0	0			0	0	OK	A

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BR2106013
03/02/2022 12:03:48 PM

SA2	Span 94	Middle		0	0		0	0		0	0	OK	A
SA2	Span 94	End		0	0		0	0		0	0	OK	A
SA2	Span 95	Start		0	0		0	0		0	0	OK	A
SA2	Span 95	Middle	UltDCon4(12/12)	-6.2363	0.0894	UltDCon7(12/12)	1.4671	0.0424		0	0	OK	A
SA2	Span 95	End	UltDCon4(12/12)	-6.9273	0.0978	UltDCon8(12/12)	1.4797	0.0402	UltDCon1	1.827	0	OK	A
SA2	Span 96	Start	UltDCon4(12/12)	-6.9273	0.0978	UltDCon8(12/12)	1.4797	0.0402	UltDCon1	1.827	0	OK	A
SA2	Span 96	Middle		0	0		0	0		0	0	OK	A
SA2	Span 96	End	UltDCon4(12/12)	-7.586	0.0866	UltDCon8(12/12)	1.3057	0.0202	UltDCon1	1.827	0	OK	A
SA2	Span 97	Start	UltDCon4(12/12)	-7.586	0.0866	UltDCon8(12/12)	1.3057	0.0202	UltDCon1	1.827	0	OK	A
SA2	Span 97	Middle		0	0		0	0		0	0	OK	A
SA2	Span 97	End	UltDCon4(12/12)	-6.5491	0.091	UltDCon7(12/12)	1.2206	0.0386	UltDCon1	1.827	0	OK	A
SA2	Span 98	Start	UltDCon4(12/12)	-6.5491	0.091	UltDCon7(12/12)	1.2206	0.0386	UltDCon1	1.827	0	OK	A
SA2	Span 98	Middle	UltDCon4(12/12)	-6.2381	0.0924	UltDCon7(12/12)	1.4619	0.0452	UltDCon1	1.827	0	OK	A
SA2	Span 98	End		0	0		0	0		0	0	OK	A
SA2	Span 99	Start		0	0		0	0		0	0	OK	A
SA2	Span 99	Middle		0	0		0	0		0	0	OK	A
SA2	Span 99	End		0	0		0	0		0	0	OK	A
SA2	Span 100	Start		0	0		0	0		0	0	OK	A
SA2	Span 100	Middle		0	0		0	0		0	0	OK	A
SA2	Span 100	End		0	0		0	0		0	0	OK	A
SA2	Span 101	Start		0	0		0	0		0	0	OK	A
SA2	Span 101	Middle		0	0		0	0		0	0	OK	A
SA2	Span 101	End		0	0		0	0		0	0	OK	A
SA2	Span 102	Start		0	0		0	0		0	0	OK	A
SA2	Span 102	Middle		0	0		0	0		0	0	OK	A
SA2	Span 102	End		0	0		0	0		0	0	OK	A
SA2	Span 103	Start		0	0		0	0		0	0	OK	A
SA2	Span 103	Middle		0	0		0	0		0	0	OK	A
SA2	Span 103	End		0	0		0	0		0	0	OK	A
SA2	Span 104	Start		0	0		0	0		0	0	OK	A
SA2	Span 104	Middle		0	0		0	0		0	0	OK	A
SA2	Span 104	End		0	0		0	0		0	0	OK	A
SA2	Span 105	Start		0	0		0	0		0	0	OK	A
SA2	Span 105	Middle		0	0		0	0		0	0	OK	A
SA2	Span 105	End		0	0		0	0		0	0	OK	A
SA2	Span 106	Start		0	0		0	0		0	0	OK	A
SA2	Span 106	Middle		0	0		0	0		0	0	OK	A
SA2	Span 106	End		0	0		0	0		0	0	OK	A
SA2	Span 107	Start		0	0		0	0		0	0	OK	A
SA2	Span 107	Middle		0	0		0	0		0	0	OK	A
SA2	Span 107	End		0	0		0	0		0	0	OK	A
SA2	Span 108	Start		0	0		0	0		0	0	OK	A
SA2	Span 108	Middle		0	0		0	0		0	0	OK	A
SA2	Span 108	End		0	0		0	0		0	0	OK	A
SA2	Span 109	Start		0	0		0	0		0	0	OK	A
SA2	Span 109	Middle		0	0		0	0		0	0	OK	A
SA2	Span 109	End		0	0		0	0		0	0	OK	A
SA2	Span 110	Start		0	0		0	0		0	0	OK	A
SA2	Span 110	Middle		0	0		0	0		0	0	OK	A
SA2	Span 110	End		0	0		0	0		0	0	OK	A
SA2	Span 111	Start		0	0		0	0		0	0	OK	A
SA2	Span 111	Middle	UltDCon4(12/12)	-6.2283	0.0869	UltDCon7(12/12)	1.4684	0.0402		0	0	OK	A
SA2	Span 111	End	UltDCon4(12/12)	-6.9209	0.0958	UltDCon8(12/12)	1.4815	0.0382	UltDCon1	1.827	0	OK	A
SA2	Span 112	Start	UltDCon4(12/12)	-6.9209	0.0958	UltDCon8(12/12)	1.4815	0.0382	UltDCon1	1.827	0	OK	A
SA2	Span 112	Middle		0	0		0	0		0	0	OK	A
SA2	Span 112	End	UltDCon4(12/12)	-7.5796	0.0856	UltDCon8(12/12)	1.3074	0.0188	UltDCon1	1.826	0	OK	A
SA2	Span 113	Start	UltDCon4(12/12)	-7.5796	0.0856	UltDCon8(12/12)	1.3074	0.0188	UltDCon1	1.826	0	OK	A
SA2	Span 113	Middle		0	0		0	0		0	0	OK	A
SA2	Span 113	End	UltDCon4(12/12)	-6.5405	0.0897	UltDCon7(12/12)	1.2243	0.0374	UltDCon1	1.826	0	OK	A
SA2	Span 114	Start	UltDCon4(12/12)	-6.5405	0.0897	UltDCon7(12/12)	1.2243	0.0374	UltDCon1	1.826	0	OK	A
SA2	Span 114	Middle	UltDCon4(12/12)	-6.2288	0.091	UltDCon7(12/12)	1.467	0.044	UltDCon1	1.826	0	OK	A
SA2	Span 114	End		0	0		0	0		0	0	OK	A
SA2	Span 115	Start		0	0		0	0		0	0	OK	A
SA2	Span 115	Middle		0	0		0	0		0	0	OK	A
SA2	Span 115	End		0	0		0	0		0	0	OK	A
SA2	Span 116	Start		0	0		0	0		0	0	OK	A
SA2	Span 116	Middle		0	0		0	0		0	0	OK	A
SA2	Span 116	End		0	0		0	0		0	0	OK	A
SA2	Span 117	Start		0	0		0	0		0	0	OK	A
SA2	Span 117	Middle		0	0		0	0		0	0	OK	A
SA2	Span 117	End		0	0		0	0		0	0	OK	A
SA2	Span 118	Start		0	0		0	0		0	0	OK	A
SA2	Span 118	Middle		0	0		0	0		0	0	OK	A
SA2	Span 118	End		0	0		0	0		0	0	OK	A
SA2	Span 119	Start		0	0		0	0		0	0	OK	A
SA2	Span 119	Middle		0	0		0	0		0	0	OK	A
SA2	Span 119	End		0	0		0	0		0	0	OK	A
SA2	Span 120	Start		0	0		0	0		0	0	OK	A
SA2	Span 120	Middle		0	0		0	0		0	0	OK	A
SA2	Span 120	End		0	0		0	0		0	0	OK	A
SA2	Span 121	Start		0	0		0	0		0	0	OK	A
SA2	Span 121	Middle		0	0		0	0		0	0	OK	A
SA2	Span 121	End		0	0		0	0		0	0	OK	A
SA2	Span 122	Start		0	0		0	0		0	0	OK	A
SA2	Span 122	Middle		0	0		0	0		0	0	OK	A
SA2	Span 122	End		0	0		0	0		0	0	OK	A
SA2	Span 123	Start		0	0		0	0		0	0	OK	A
SA2	Span 123	Middle		0	0		0	0		0	0	OK	A
SA2	Span 123	End		0	0		0	0		0	0	OK	A
SA2	Span 124	Start		0	0		0	0		0	0	OK	A
SA2	Span 124	Middle		0	0		0	0		0	0	OK	A
SA2	Span 124	End		0	0		0	0		0	0	OK	A
SA2	Span 125	Start		0	0		0	0		0	0	OK	A
SA2	Span 125	Middle		0	0		0	0		0	0	OK	A
SA2	Span 125	End		0	0		0	0		0	0	OK	A
SA2	Span 126	Start		0	0		0	0		0	0	OK	A
SA2	Span 126	Middle		0	0		0	0		0	0	OK	A
SA2	Span 126	End		0	0		0	0		0	0	OK	A
SA2	Span 127	Start		0	0		0	0		0	0	OK	A
SA2	Span 127	Middle	UltDCon4(12/12)	-6.2261	0.0841	UltDCon7(12/12)	1.4688	0.0375		0	0	OK	A
SA2	Span 127	End	UltDCon4(12/12)	-6.9192	0.0936	UltDCon8(12/12)	1.482	0.037	UltDCon1	1.826	0	OK	A
SA2	Span 128	Start	UltDCon4(12/12)	-6.9192	0.0936	UltDCon8(12/12)	1.482	0.037	UltDCon1	1.826	0	OK	A
SA2	Span 128	Middle		0	0		0	0		0	0	OK	A
SA2	Span 128	End	UltDCon4(12/12)	-7.5778	0.0847	UltDCon8(12/12)	1.3078	0.0187	UltDCon1	1.826	0	OK	A
SA2	Span 129	Start	UltDCon4(12/12)	-7.5778	0.0847	UltDCon8(12/12)	1.3078	0.0187	UltDCon1	1.826	0	OK	A
SA2	Span 129	Middle		0	0		0	0		0	0	OK	A
SA2	Span 129	End	UltDCon4(12/12)	-6.5382	0.0891	UltDCon7(12/12)	1.2253	0.0368	UltDCon1	1.826	0	OK	A
SA2	Span 130	Start	UltDCon4(12/12)	-6.5382	0.0891	UltDCon7(12/12)	1.2253	0.0368	UltDCon1	1.826	0	OK	A
SA2	Span 130	Middle	UltDCon4(12/12)	-6.2263	0.0904	UltDCon7(12/12)	1.4684	0.0435	UltDCon1	1.826	0	OK	A
SA2	Span 130	End		0	0		0	0		0	0	OK	A
SA2	Span 131	Start		0	0		0	0		0	0	OK	A
SA2	Span 131	Middle		0	0		0	0		0	0	OK	A
SA2	Span 131	End		0	0		0	0		0	0	OK	A
SA2	Span 132	Start		0	0		0	0		0	0	OK	A
SA2	Span 132	Middle		0	0		0	0		0	0	OK	A
SA2	Span 132	End		0	0		0	0		0	0	OK	A
SA2	Span 133	Start		0	0		0	0		0	0	OK	A
SA2	Span 133	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:48 PM

SA2	Span 133	End		0	0		0	0		0	0	OK	A
SA2	Span 134	Start		0	0		0	0		0	0	OK	A
SA2	Span 134	Middle		0	0		0	0		0	0	OK	A
SA2	Span 134	End		0	0		0	0		0	0	OK	A
SA2	Span 135	Start		0	0		0	0		0	0	OK	A
SA2	Span 135	Middle		0	0		0	0		0	0	OK	A
SA2	Span 135	End		0	0		0	0		0	0	OK	A
SA2	Span 136	Start		0	0		0	0		0	0	OK	A
SA2	Span 136	Middle		0	0		0	0		0	0	OK	A
SA2	Span 136	End		0	0		0	0		0	0	OK	A
SA2	Span 137	Start		0	0		0	0		0	0	OK	A
SA2	Span 137	Middle		0	0		0	0		0	0	OK	A
SA2	Span 137	End		0	0		0	0		0	0	OK	A
SA2	Span 138	Start		0	0		0	0		0	0	OK	A
SA2	Span 138	Middle		0	0		0	0		0	0	OK	A
SA2	Span 138	End		0	0		0	0		0	0	OK	A
SA2	Span 139	Start		0	0		0	0		0	0	OK	A
SA2	Span 139	Middle		0	0		0	0		0	0	OK	A
SA2	Span 139	End		0	0		0	0		0	0	OK	A
SA2	Span 140	Start		0	0		0	0		0	0	OK	A
SA2	Span 140	Middle		0	0		0	0		0	0	OK	A
SA2	Span 140	End		0	0		0	0		0	0	OK	A
SA2	Span 141	Start		0	0		0	0		0	0	OK	A
SA2	Span 141	Middle		0	0		0	0		0	0	OK	A
SA2	Span 141	End		0	0		0	0		0	0	OK	A
SA2	Span 142	Start		0	0		0	0		0	0	OK	A
SA2	Span 142	Middle		0	0		0	0		0	0	OK	A
SA2	Span 142	End		0	0		0	0		0	0	OK	A
SA2	Span 143	Start		0	0		0	0		0	0	OK	A
SA2	Span 143	Middle	UltDCon4(12/12)	-6.2254	0.0812	UltDCon7(12/12)	1.4689	0.0347		0	0	OK	A
SA2	Span 143	End	UltDCon4(12/12)	-6.9187	0.0914	UltDCon8(12/12)	1.4822	0.0366	UltDCon1	1.826	0	OK	A
SA2	Span 144	Start	UltDCon4(12/12)	-6.9187	0.0914	UltDCon8(12/12)	1.4822	0.0366	UltDCon1	1.826	0	OK	A
SA2	Span 144	Middle		0	0		0	0		0	0	OK	A
SA2	Span 144	End	UltDCon4(12/12)	-7.5773	0.0839	UltDCon8(12/12)	1.3079	0.0194	UltDCon1	1.826	0	OK	A
SA2	Span 145	Start	UltDCon4(12/12)	-7.5773	0.0839	UltDCon8(12/12)	1.3079	0.0194	UltDCon1	1.826	0	OK	A
SA2	Span 145	Middle		0	0		0	0		0	0	OK	A
SA2	Span 145	End	UltDCon4(12/12)	-6.5374	0.0882	UltDCon7(12/12)	1.2256	0.036	UltDCon1	1.826	0	OK	A
SA2	Span 146	Start	UltDCon4(12/12)	-6.5374	0.0882	UltDCon7(12/12)	1.2256	0.036	UltDCon1	1.826	0	OK	A
SA2	Span 146	Middle	UltDCon4(12/12)	-6.2255	0.0896	UltDCon7(12/12)	1.4688	0.0427	UltDCon1	1.826	0	OK	A
SA2	Span 146	End		0	0		0	0		0	0	OK	A
SA2	Span 147	Start		0	0		0	0		0	0	OK	A
SA2	Span 147	Middle		0	0		0	0		0	0	OK	A
SA2	Span 147	End		0	0		0	0		0	0	OK	A
SA2	Span 148	Start		0	0		0	0		0	0	OK	A
SA2	Span 148	Middle		0	0		0	0		0	0	OK	A
SA2	Span 148	End		0	0		0	0		0	0	OK	A
SA2	Span 149	Start		0	0		0	0		0	0	OK	A
SA2	Span 149	Middle		0	0		0	0		0	0	OK	A
SA2	Span 149	End		0	0		0	0		0	0	OK	A
SA2	Span 150	Start		0	0		0	0		0	0	OK	A
SA2	Span 150	Middle		0	0		0	0		0	0	OK	A
SA2	Span 150	End		0	0		0	0		0	0	OK	A
SA2	Span 151	Start		0	0		0	0		0	0	OK	A
SA2	Span 151	Middle		0	0		0	0		0	0	OK	A
SA2	Span 151	End		0	0		0	0		0	0	OK	A
SA2	Span 152	Start		0	0		0	0		0	0	OK	A
SA2	Span 152	Middle		0	0		0	0		0	0	OK	A
SA2	Span 152	End		0	0		0	0		0	0	OK	A
SA2	Span 153	Start		0	0		0	0		0	0	OK	A
SA2	Span 153	Middle		0	0		0	0		0	0	OK	A
SA2	Span 153	End		0	0		0	0		0	0	OK	A
SA2	Span 154	Start		0	0		0	0		0	0	OK	A
SA2	Span 154	Middle		0	0		0	0		0	0	OK	A
SA2	Span 154	End		0	0		0	0		0	0	OK	A
SA2	Span 155	Start		0	0		0	0		0	0	OK	A
SA2	Span 155	Middle		0	0		0	0		0	0	OK	A
SA2	Span 155	End		0	0		0	0		0	0	OK	A
SA2	Span 156	Start		0	0		0	0		0	0	OK	A
SA2	Span 156	Middle		0	0		0	0		0	0	OK	A
SA2	Span 156	End		0	0		0	0		0	0	OK	A
SA2	Span 157	Start		0	0		0	0		0	0	OK	A
SA2	Span 157	Middle		0	0		0	0		0	0	OK	A
SA2	Span 157	End		0	0		0	0		0	0	OK	A
SA2	Span 158	Start		0	0		0	0		0	0	OK	A
SA2	Span 158	Middle		0	0		0	0		0	0	OK	A
SA2	Span 158	End		0	0		0	0		0	0	OK	A
SA2	Span 159	Start		0	0		0	0		0	0	OK	A
SA2	Span 159	Middle	UltDCon9(12/12)	-7.1878	0.0788	UltDCon7(12/12)	1.469	0.0319		0	0	OK	A
SA2	Span 159	End	UltDCon4(12/12)	-6.9185	0.0892	UltDCon8(12/12)	1.4823	0.0363	UltDCon1	1.826	0	OK	A
SA2	Span 160	Start	UltDCon4(12/12)	-6.9185	0.0892	UltDCon8(12/12)	1.4823	0.0363	UltDCon1	1.826	0	OK	A
SA2	Span 160	Middle		0	0		0	0		0	0	OK	A
SA2	Span 160	End	UltDCon4(12/12)	-7.5771	0.083	UltDCon8(12/12)	1.3079	0.0201	UltDCon1	1.826	0	OK	A
SA2	Span 161	Start	UltDCon4(12/12)	-7.5771	0.083	UltDCon8(12/12)	1.3079	0.0201	UltDCon1	1.826	0	OK	A
SA2	Span 161	Middle		0	0		0	0		0	0	OK	A
SA2	Span 161	End	UltDCon4(12/12)	-6.5372	0.0874	UltDCon7(12/12)	1.2257	0.0353	UltDCon1	1.826	0	OK	A
SA2	Span 162	Start	UltDCon4(12/12)	-6.5372	0.0874	UltDCon7(12/12)	1.2257	0.0353	UltDCon1	1.826	0	OK	A
SA2	Span 162	Middle	UltDCon4(12/12)	-6.2252	0.0888	UltDCon7(12/12)	1.4689	0.0419	UltDCon1	1.826	0	OK	A
SA2	Span 162	End		0	0		0	0		0	0	OK	A
SA2	Span 163	Start		0	0		0	0		0	0	OK	A
SA2	Span 163	Middle		0	0		0	0		0	0	OK	A
SA2	Span 163	End		0	0		0	0		0	0	OK	A
SA2	Span 164	Start		0	0		0	0		0	0	OK	A
SA2	Span 164	Middle		0	0		0	0		0	0	OK	A
SA2	Span 164	End		0	0		0	0		0	0	OK	A
SA2	Span 165	Start		0	0		0	0		0	0	OK	A
SA2	Span 165	Middle		0	0		0	0		0	0	OK	A
SA2	Span 165	End		0	0		0	0		0	0	OK	A
SA2	Span 166	Start		0	0		0	0		0	0	OK	A
SA2	Span 166	Middle		0	0		0	0		0	0	OK	A
SA2	Span 166	End		0	0		0	0		0	0	OK	A
SA2	Span 167	Start		0	0		0	0		0	0	OK	A
SA2	Span 167	Middle		0	0		0	0		0	0	OK	A
SA2	Span 167	End		0	0		0	0		0	0	OK	A
SA2	Span 168	Start		0	0		0	0		0	0	OK	A
SA2	Span 168	Middle		0	0		0	0		0	0	OK	A
SA2	Span 168	End		0	0		0	0		0	0	OK	A
SA2	Span 169	Start		0	0		0	0		0	0	OK	A
SA2	Span 169	Middle		0	0		0	0		0	0	OK	A
SA2	Span 169	End		0	0		0	0		0	0	OK	A
SA2	Span 170	Start		0	0		0	0		0	0	OK	A
SA2	Span 170	Middle		0	0		0	0		0	0	OK	A
SA2	Span 170	End		0	0		0	0		0	0	OK	A
SA2	Span 171	Start		0	0		0	0		0	0	OK	A
SA2	Span 171	Middle		0	0		0	0		0	0	OK	A
SA2	Span 171	End		0	0		0	0		0	0	OK	A
SA2	Span 172	Start		0	0		0	0		0	0	OK	A
SA2	Span 172	Middle		0	0		0	0		0	0	OK	A
SA2	Span 172	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:48 PM

SA2	Span 173	Start		0	0		0	0		0	0	OK	A
SA2	Span 173	Middle		0	0		0	0		0	0	OK	A
SA2	Span 173	End		0	0		0	0		0	0	OK	A
SA2	Span 174	Start		0	0		0	0		0	0	OK	A
SA2	Span 174	Middle		0	0		0	0		0	0	OK	A
SA2	Span 174	End		0	0		0	0		0	0	OK	A
SA2	Span 175	Start		0	0		0	0		0	0	OK	A
SA2	Span 175	Middle	UltDCon9(12/12)	-7.1878	0.0775	UltDCon7(12/12)	1.469	0.0293		0	0	OK	A
SA2	Span 175	End	UltDCon4(12/12)	-6.9184	0.0872	UltDCon8(12/12)	1.4823	0.0361	UltDCon1	1.826	0	OK	A
SA2	Span 176	Start	UltDCon4(12/12)	-6.9184	0.0872	UltDCon8(12/12)	1.4823	0.0361	UltDCon1	1.826	0	OK	A
SA2	Span 176	Middle		0	0		0	0		0	0	OK	A
SA2	Span 176	End	UltDCon4(12/12)	-7.5771	0.0822	UltDCon8(12/12)	1.3166	0.0209	UltDCon1	1.826	0	OK	A
SA2	Span 177	Start	UltDCon4(12/12)	-7.5771	0.0822	UltDCon8(12/12)	1.3166	0.0209	UltDCon1	1.826	0	OK	A
SA2	Span 177	Middle		0	0		0	0		0	0	OK	A
SA2	Span 177	End	UltDCon4(12/12)	-6.5371	0.0867	UltDCon7(12/12)	1.2257	0.0346	UltDCon1	1.826	0	OK	A
SA2	Span 178	Start	UltDCon4(12/12)	-6.5371	0.0867	UltDCon7(12/12)	1.2257	0.0346	UltDCon1	1.826	0	OK	A
SA2	Span 178	Middle	UltDCon4(12/12)	-6.2251	0.088	UltDCon7(12/12)	1.469	0.0412	UltDCon1	1.826	0	OK	A
SA2	Span 178	End		0	0		0	0		0	0	OK	A
SA2	Span 179	Start		0	0		0	0		0	0	OK	A
SA2	Span 179	Middle		0	0		0	0		0	0	OK	A
SA2	Span 179	End		0	0		0	0		0	0	OK	A
SA2	Span 180	Start		0	0		0	0		0	0	OK	A
SA2	Span 180	Middle		0	0		0	0		0	0	OK	A
SA2	Span 180	End		0	0		0	0		0	0	OK	A
SA2	Span 181	Start		0	0		0	0		0	0	OK	A
SA2	Span 181	Middle		0	0		0	0		0	0	OK	A
SA2	Span 181	End		0	0		0	0		0	0	OK	A
SA2	Span 182	Start		0	0		0	0		0	0	OK	A
SA2	Span 182	Middle		0	0		0	0		0	0	OK	A
SA2	Span 182	End		0	0		0	0		0	0	OK	A
SA2	Span 183	Start		0	0		0	0		0	0	OK	A
SA2	Span 183	Middle		0	0		0	0		0	0	OK	A
SA2	Span 183	End		0	0		0	0		0	0	OK	A
SA2	Span 184	Start		0	0		0	0		0	0	OK	A
SA2	Span 184	Middle		0	0		0	0		0	0	OK	A
SA2	Span 184	End		0	0		0	0		0	0	OK	A
SA2	Span 185	Start		0	0		0	0		0	0	OK	A
SA2	Span 185	Middle		0	0		0	0		0	0	OK	A
SA2	Span 185	End		0	0		0	0		0	0	OK	A
SA2	Span 186	Start		0	0		0	0		0	0	OK	A
SA2	Span 186	Middle		0	0		0	0		0	0	OK	A
SA2	Span 186	End		0	0		0	0		0	0	OK	A
SA2	Span 187	Start		0	0		0	0		0	0	OK	A
SA2	Span 187	Middle		0	0		0	0		0	0	OK	A
SA2	Span 187	End		0	0		0	0		0	0	OK	A
SA2	Span 188	Start		0	0		0	0		0	0	OK	A
SA2	Span 188	Middle		0	0		0	0		0	0	OK	A
SA2	Span 188	End		0	0		0	0		0	0	OK	A
SA2	Span 189	Start		0	0		0	0		0	0	OK	A
SA2	Span 189	Middle		0	0		0	0		0	0	OK	A
SA2	Span 189	End		0	0		0	0		0	0	OK	A
SA2	Span 190	Start		0	0		0	0		0	0	OK	A
SA2	Span 190	Middle		0	0		0	0		0	0	OK	A
SA2	Span 190	End		0	0		0	0		0	0	OK	A
SA2	Span 191	Start		0	0		0	0		0	0	OK	A
SA2	Span 191	Middle	UltDCon9(12/12)	-7.1878	0.0761	UltDCon7(12/12)	1.469	0.0266		0	0	OK	A
SA2	Span 191	End	UltDCon4(12/12)	-6.9184	0.0852	UltDCon8(12/12)	1.4823	0.0359	UltDCon1	1.826	0	OK	A
SA2	Span 192	Start	UltDCon4(12/12)	-6.9184	0.0852	UltDCon8(12/12)	1.4823	0.0359	UltDCon1	1.826	0	OK	A
SA2	Span 192	Middle		0	0		0	0		0	0	OK	A
SA2	Span 192	End	UltDCon4(12/12)	-7.577	0.0814	UltDCon8(12/12)	1.3166	0.0216	UltDCon1	1.826	0	OK	A
SA2	Span 193	Start	UltDCon4(12/12)	-7.577	0.0814	UltDCon8(12/12)	1.3166	0.0216	UltDCon1	1.826	0	OK	A
SA2	Span 193	Middle		0	0		0	0		0	0	OK	A
SA2	Span 193	End	UltDCon4(12/12)	-6.5371	0.086	UltDCon7(12/12)	1.2257	0.0339	UltDCon1	1.826	0	OK	A
SA2	Span 194	Start	UltDCon4(12/12)	-6.5371	0.086	UltDCon7(12/12)	1.2257	0.0339	UltDCon1	1.826	0	OK	A
SA2	Span 194	Middle	UltDCon4(12/12)	-6.2251	0.0874	UltDCon7(12/12)	1.469	0.0406	UltDCon1	1.826	0	OK	A
SA2	Span 194	End		0	0		0	0		0	0	OK	A
SA2	Span 195	Start		0	0		0	0		0	0	OK	A
SA2	Span 195	Middle		0	0		0	0		0	0	OK	A
SA2	Span 195	End		0	0		0	0		0	0	OK	A
SA2	Span 196	Start		0	0		0	0		0	0	OK	A
SA2	Span 196	Middle		0	0		0	0		0	0	OK	A
SA2	Span 196	End		0	0		0	0		0	0	OK	A
SA2	Span 197	Start		0	0		0	0		0	0	OK	A
SA2	Span 197	Middle		0	0		0	0		0	0	OK	A
SA2	Span 197	End		0	0		0	0		0	0	OK	A
SA2	Span 198	Start		0	0		0	0		0	0	OK	A
SA2	Span 198	Middle		0	0		0	0		0	0	OK	A
SA2	Span 198	End		0	0		0	0		0	0	OK	A
SA2	Span 199	Start		0	0		0	0		0	0	OK	A
SA2	Span 199	Middle		0	0		0	0		0	0	OK	A
SA2	Span 199	End		0	0		0	0		0	0	OK	A
SA2	Span 200	Start		0	0		0	0		0	0	OK	A
SA2	Span 200	Middle		0	0		0	0		0	0	OK	A
SA2	Span 200	End		0	0		0	0		0	0	OK	A
SA2	Span 201	Start		0	0		0	0		0	0	OK	A
SA2	Span 201	Middle		0	0		0	0		0	0	OK	A
SA2	Span 201	End		0	0		0	0		0	0	OK	A
SA2	Span 202	Start		0	0		0	0		0	0	OK	A
SA2	Span 202	Middle		0	0		0	0		0	0	OK	A
SA2	Span 202	End		0	0		0	0		0	0	OK	A
SA2	Span 203	Start		0	0		0	0		0	0	OK	A
SA2	Span 203	Middle		0	0		0	0		0	0	OK	A
SA2	Span 203	End		0	0		0	0		0	0	OK	A
SA2	Span 204	Start		0	0		0	0		0	0	OK	A
SA2	Span 204	Middle		0	0		0	0		0	0	OK	A
SA2	Span 204	End		0	0		0	0		0	0	OK	A
SA2	Span 205	Start		0	0		0	0		0	0	OK	A
SA2	Span 205	Middle		0	0		0	0		0	0	OK	A
SA2	Span 205	End		0	0		0	0		0	0	OK	A
SA2	Span 206	Start		0	0		0	0		0	0	OK	A
SA2	Span 206	Middle		0	0		0	0		0	0	OK	A
SA2	Span 206	End		0	0		0	0		0	0	OK	A
SA2	Span 207	Start		0	0		0	0		0	0	OK	A
SA2	Span 207	Middle	UltDCon9(12/12)	-7.1878	0.0748	UltDCon7(12/12)	1.469	0.024		0	0	OK	A
SA2	Span 207	End	UltDCon4(12/12)	-6.9184	0.0833	UltDCon8(12/12)	1.4823	0.0357	UltDCon1	1.826	0	OK	A
SA2	Span 208	Start	UltDCon4(12/12)	-6.9184	0.0833	UltDCon8(12/12)	1.4823	0.0357	UltDCon1	1.826	0	OK	A
SA2	Span 208	Middle		0	0		0	0		0	0	OK	A
SA2	Span 208	End	UltDCon4(12/12)	-7.577	0.0807	UltDCon8(12/12)	1.3166	0.0223	UltDCon1	1.826	0	OK	A
SA2	Span 209	Start	UltDCon4(12/12)	-7.577	0.0807	UltDCon8(12/12)	1.3166	0.0223	UltDCon1	1.826	0	OK	A
SA2	Span 209	Middle		0	0		0	0		0	0	OK	A
SA2	Span 209	End	UltDCon4(12/12)	-6.5371	0.0853	UltDCon7(12/12)	1.2257	0.0333	UltDCon1	1.826	0	OK	A
SA2	Span 210	Start	UltDCon4(12/12)	-6.5371	0.0853	UltDCon7(12/12)	1.2257	0.0333	UltDCon1	1.826	0	OK	A
SA2	Span 210	Middle	UltDCon4(12/12)	-6.2251	0.0867	UltDCon7(12/12)	1.469	0.04	UltDCon1	1.826	0	OK	A
SA2	Span 210	End		0	0		0	0		0	0	OK	A
SA2	Span 211	Start		0	0		0	0		0	0	OK	A
SA2	Span 211	Middle		0	0		0	0		0	0	OK	A
SA2	Span 211	End		0	0		0	0		0	0	OK	A
SA2	Span 212	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:48 PM

SA2	Span 212	Middle									0	0	A
SA2	Span 212	End									0	0	A
SA2	Span 213	Start									0	0	A
SA2	Span 213	Middle									0	0 OK	A
SA2	Span 213	End									0	0 OK	A
SA2	Span 214	Start									0	0 OK	A
SA2	Span 214	Middle									0	0 OK	A
SA2	Span 214	End									0	0 OK	A
SA2	Span 215	Start									0	0 OK	A
SA2	Span 215	Middle									0	0 OK	A
SA2	Span 215	End									0	0 OK	A
SA2	Span 216	Start									0	0 OK	A
SA2	Span 216	Middle									0	0 OK	A
SA2	Span 216	End									0	0 OK	A
SA2	Span 217	Start									0	0 OK	A
SA2	Span 217	Middle									0	0 OK	A
SA2	Span 217	End									0	0 OK	A
SA2	Span 218	Start									0	0 OK	A
SA2	Span 218	Middle									0	0 OK	A
SA2	Span 218	End									0	0 OK	A
SA2	Span 219	Start									0	0 OK	A
SA2	Span 219	Middle									0	0 OK	A
SA2	Span 219	End									0	0 OK	A
SA2	Span 220	Start									0	0 OK	A
SA2	Span 220	Middle									0	0 OK	A
SA2	Span 220	End									0	0 OK	A
SA2	Span 221	Start									0	0 OK	A
SA2	Span 221	Middle									0	0 OK	A
SA2	Span 221	End									0	0 OK	A
SA2	Span 222	Start									0	0 OK	A
SA2	Span 222	Middle									0	0 OK	A
SA2	Span 222	End									0	0 OK	A
SA2	Span 223	Start									0	0 OK	A
SA2	Span 223	Middle	UltDCon9(12/12)	-7.1878	0.0736	UltDCon8(12/12)	1.6566	0.0228			0	0 OK	A
SA2	Span 223	End	UltDCon4(12/12)	-6.9184	0.0814	UltDCon8(12/12)	1.4823	0.0356	UltDCon1	1.826	0	0 OK	A
SA2	Span 224	Start	UltDCon4(12/12)	-6.9184	0.0814	UltDCon8(12/12)	1.4823	0.0356	UltDCon1	1.826	0	0 OK	A
SA2	Span 224	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 224	End	UltDCon4(12/12)	-7.577	0.0799	UltDCon8(12/12)	1.3166	0.0229	UltDCon1	1.826	0	0 OK	A
SA2	Span 225	Start	UltDCon4(12/12)	-7.577	0.0799	UltDCon8(12/12)	1.3166	0.0229	UltDCon1	1.826	0	0 OK	A
SA2	Span 225	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 225	End	UltDCon4(12/12)	-6.5371	0.0847	UltDCon7(12/12)	1.2257	0.0327	UltDCon1	1.826	0	0 OK	A
SA2	Span 226	Start	UltDCon4(12/12)	-6.5371	0.0847	UltDCon7(12/12)	1.2257	0.0327	UltDCon1	1.826	0	0 OK	A
SA2	Span 226	Middle	UltDCon4(12/12)	-6.2251	0.0861	UltDCon7(12/12)	1.469	0.0394	UltDCon1	1.826	0	0 OK	A
SA2	Span 226	End		0	0		0	0		0	0	0 OK	A
SA2	Span 227	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 227	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 227	End		0	0		0	0		0	0	0 OK	A
SA2	Span 228	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 228	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 228	End		0	0		0	0		0	0	0 OK	A
SA2	Span 229	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 229	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 229	End		0	0		0	0		0	0	0 OK	A
SA2	Span 230	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 230	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 230	End		0	0		0	0		0	0	0 OK	A
SA2	Span 231	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 231	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 231	End		0	0		0	0		0	0	0 OK	A
SA2	Span 232	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 232	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 232	End		0	0		0	0		0	0	0 OK	A
SA2	Span 233	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 233	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 233	End		0	0		0	0		0	0	0 OK	A
SA2	Span 234	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 234	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 234	End		0	0		0	0		0	0	0 OK	A
SA2	Span 235	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 235	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 235	End		0	0		0	0		0	0	0 OK	A
SA2	Span 236	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 236	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 236	End		0	0		0	0		0	0	0 OK	A
SA2	Span 237	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 237	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 237	End		0	0		0	0		0	0	0 OK	A
SA2	Span 238	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 238	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 238	End		0	0		0	0		0	0	0 OK	A
SA2	Span 239	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 239	Middle	UltDCon9(12/12)	-7.1878	0.0731	UltDCon8(12/12)	1.6566	0.024		0	0	0 OK	A
SA2	Span 239	End	UltDCon4(12/12)	-6.9184	0.0805	UltDCon8(12/12)	1.4823	0.0362	UltDCon1	1.826	0	0 OK	A
SA2	Span 240	Start	UltDCon4(12/12)	-6.9184	0.0805	UltDCon8(12/12)	1.4823	0.0362	UltDCon1	1.826	0	0 OK	A
SA2	Span 240	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 240	End	UltDCon4(12/12)	-7.577	0.0792	UltDCon8(12/12)	1.3166	0.0236	UltDCon1	1.826	0	0 OK	A
SA2	Span 241	Start	UltDCon4(12/12)	-7.577	0.0792	UltDCon8(12/12)	1.3166	0.0236	UltDCon1	1.826	0	0 OK	A
SA2	Span 241	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 241	End	UltDCon4(12/12)	-6.5371	0.0841	UltDCon7(12/12)	1.2257	0.0321	UltDCon1	1.826	0	0 OK	A
SA2	Span 242	Start	UltDCon4(12/12)	-6.5371	0.0841	UltDCon7(12/12)	1.2257	0.0321	UltDCon1	1.826	0	0 OK	A
SA2	Span 242	Middle	UltDCon4(12/12)	-6.2251	0.0856	UltDCon7(12/12)	1.469	0.0389	UltDCon1	1.826	0	0 OK	A
SA2	Span 242	End		0	0		0	0		0	0	0 OK	A
SA2	Span 243	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 243	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 243	End		0	0		0	0		0	0	0 OK	A
SA2	Span 244	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 244	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 244	End		0	0		0	0		0	0	0 OK	A
SA2	Span 245	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 245	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 245	End		0	0		0	0		0	0	0 OK	A
SA2	Span 246	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 246	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 246	End		0	0		0	0		0	0	0 OK	A
SA2	Span 247	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 247	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 247	End		0	0		0	0		0	0	0 OK	A
SA2	Span 248	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 248	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 248	End		0	0		0	0		0	0	0 OK	A
SA2	Span 249	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 249	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 249	End		0	0		0	0		0	0	0 OK	A
SA2	Span 250	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 250	Middle		0	0		0	0		0	0	0 OK	A
SA2	Span 250	End		0	0		0	0		0	0	0 OK	A
SA2	Span 251	Start		0	0		0	0		0	0	0 OK	A
SA2	Span 251	Middle		0	0		0	0		0	0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:49 PM

SA2	Span 251	End		0	0		0	0		0	0	OK	A
SA2	Span 252	Start		0	0		0	0		0	0	OK	A
SA2	Span 252	Middle		0	0		0	0		0	0	OK	A
SA2	Span 252	End		0	0		0	0		0	0	OK	A
SA2	Span 253	Start		0	0		0	0		0	0	OK	A
SA2	Span 253	Middle		0	0		0	0		0	0	OK	A
SA2	Span 253	End		0	0		0	0		0	0	OK	A
SA2	Span 254	Start		0	0		0	0		0	0	OK	A
SA2	Span 254	Middle		0	0		0	0		0	0	OK	A
SA2	Span 254	End		0	0		0	0		0	0	OK	A
SA2	Span 255	Start		0	0		0	0		0	0	OK	A
SA2	Span 255	Middle	UltDCon9(12/12)	-7.1878	0.0726	UltDCon8(12/12)	1.6566	0.0253		0	0	OK	A
SA2	Span 255	End	UltDCon4(12/12)	-6.9184	0.0795	UltDCon8(12/12)	1.4823	0.0369	UltDCon1	1.826	0	OK	A
SA2	Span 256	Start	UltDCon4(12/12)	-6.9184	0.0795	UltDCon8(12/12)	1.4823	0.0369	UltDCon1	1.826	0	OK	A
SA2	Span 256	Middle		0	0		0	0		0	0	OK	A
SA2	Span 256	End	UltDCon4(12/12)	-7.577	0.0785	UltDCon8(12/12)	1.3166	0.0242	UltDCon1	1.826	0	OK	A
SA2	Span 257	Start	UltDCon4(12/12)	-7.577	0.0785	UltDCon8(12/12)	1.3166	0.0242	UltDCon1	1.826	0	OK	A
SA2	Span 257	Middle		0	0		0	0		0	0	OK	A
SA2	Span 257	End	UltDCon4(12/12)	-6.5371	0.0835	UltDCon7(12/12)	1.2257	0.0315	UltDCon1	1.826	0	OK	A
SA2	Span 258	Start	UltDCon4(12/12)	-6.5371	0.0835	UltDCon7(12/12)	1.2257	0.0315	UltDCon1	1.826	0	OK	A
SA2	Span 258	Middle	UltDCon4(12/12)	-6.2251	0.0851	UltDCon7(12/12)	1.469	0.0384	UltDCon1	1.826	0	OK	A
SA2	Span 258	End		0	0		0	0		0	0	OK	A
SA2	Span 259	Start		0	0		0	0		0	0	OK	A
SA2	Span 259	Middle		0	0		0	0		0	0	OK	A
SA2	Span 259	End		0	0		0	0		0	0	OK	A
SA2	Span 260	Start		0	0		0	0		0	0	OK	A
SA2	Span 260	Middle		0	0		0	0		0	0	OK	A
SA2	Span 260	End		0	0		0	0		0	0	OK	A
SA2	Span 261	Start		0	0		0	0		0	0	OK	A
SA2	Span 261	Middle		0	0		0	0		0	0	OK	A
SA2	Span 261	End		0	0		0	0		0	0	OK	A
SA2	Span 262	Start		0	0		0	0		0	0	OK	A
SA2	Span 262	Middle		0	0		0	0		0	0	OK	A
SA2	Span 262	End		0	0		0	0		0	0	OK	A
SA2	Span 263	Start		0	0		0	0		0	0	OK	A
SA2	Span 263	Middle		0	0		0	0		0	0	OK	A
SA2	Span 263	End		0	0		0	0		0	0	OK	A
SA2	Span 264	Start		0	0		0	0		0	0	OK	A
SA2	Span 264	Middle		0	0		0	0		0	0	OK	A
SA2	Span 264	End		0	0		0	0		0	0	OK	A
SA2	Span 265	Start		0	0		0	0		0	0	OK	A
SA2	Span 265	Middle		0	0		0	0		0	0	OK	A
SA2	Span 265	End		0	0		0	0		0	0	OK	A
SA2	Span 266	Start		0	0		0	0		0	0	OK	A
SA2	Span 266	Middle		0	0		0	0		0	0	OK	A
SA2	Span 266	End		0	0		0	0		0	0	OK	A
SA2	Span 267	Start		0	0		0	0		0	0	OK	A
SA2	Span 267	Middle		0	0		0	0		0	0	OK	A
SA2	Span 267	End		0	0		0	0		0	0	OK	A
SA2	Span 268	Start		0	0		0	0		0	0	OK	A
SA2	Span 268	Middle		0	0		0	0		0	0	OK	A
SA2	Span 268	End		0	0		0	0		0	0	OK	A
SA2	Span 269	Start		0	0		0	0		0	0	OK	A
SA2	Span 269	Middle		0	0		0	0		0	0	OK	A
SA2	Span 269	End		0	0		0	0		0	0	OK	A
SA2	Span 270	Start		0	0		0	0		0	0	OK	A
SA2	Span 270	Middle		0	0		0	0		0	0	OK	A
SA2	Span 270	End		0	0		0	0		0	0	OK	A
SA2	Span 271	Start		0	0		0	0		0	0	OK	A
SA2	Span 271	Middle	UltDCon9(12/12)	-7.1879	0.0722	UltDCon8(12/12)	1.6566	0.0265		0	0	OK	A
SA2	Span 271	End	UltDCon4(12/12)	-6.9185	0.0786	UltDCon8(12/12)	1.4823	0.0375	UltDCon1	1.826	0	OK	A
SA2	Span 272	Start	UltDCon4(12/12)	-6.9185	0.0786	UltDCon8(12/12)	1.4823	0.0375	UltDCon1	1.826	0	OK	A
SA2	Span 272	Middle		0	0		0	0		0	0	OK	A
SA2	Span 272	End	UltDCon4(12/12)	-7.5771	0.0778	UltDCon8(12/12)	1.3166	0.0247	UltDCon1	1.826	0	OK	A
SA2	Span 273	Start	UltDCon4(12/12)	-7.5771	0.0778	UltDCon8(12/12)	1.3166	0.0247	UltDCon1	1.826	0	OK	A
SA2	Span 273	Middle		0	0		0	0		0	0	OK	A
SA2	Span 273	End	UltDCon4(12/12)	-6.5372	0.083	UltDCon8(12/12)	1.5782	0.0319	UltDCon1	1.826	0	OK	A
SA2	Span 274	Start	UltDCon4(12/12)	-6.5372	0.083	UltDCon8(12/12)	1.5782	0.0319	UltDCon1	1.826	0	OK	A
SA2	Span 274	Middle	UltDCon4(12/12)	-6.2252	0.0846	UltDCon7(12/12)	1.469	0.0379	UltDCon1	1.826	0	OK	A
SA2	Span 274	End		0	0		0	0		0	0	OK	A
SA2	Span 275	Start		0	0		0	0		0	0	OK	A
SA2	Span 275	Middle		0	0		0	0		0	0	OK	A
SA2	Span 275	End		0	0		0	0		0	0	OK	A
SA2	Span 276	Start		0	0		0	0		0	0	OK	A
SA2	Span 276	Middle		0	0		0	0		0	0	OK	A
SA2	Span 276	End		0	0		0	0		0	0	OK	A
SA2	Span 277	Start		0	0		0	0		0	0	OK	A
SA2	Span 277	Middle		0	0		0	0		0	0	OK	A
SA2	Span 277	End		0	0		0	0		0	0	OK	A
SA2	Span 278	Start		0	0		0	0		0	0	OK	A
SA2	Span 278	Middle		0	0		0	0		0	0	OK	A
SA2	Span 278	End		0	0		0	0		0	0	OK	A
SA2	Span 279	Start		0	0		0	0		0	0	OK	A
SA2	Span 279	Middle		0	0		0	0		0	0	OK	A
SA2	Span 279	End		0	0		0	0		0	0	OK	A
SA2	Span 280	Start		0	0		0	0		0	0	OK	A
SA2	Span 280	Middle		0	0		0	0		0	0	OK	A
SA2	Span 280	End		0	0		0	0		0	0	OK	A
SA2	Span 281	Start		0	0		0	0		0	0	OK	A
SA2	Span 281	Middle		0	0		0	0		0	0	OK	A
SA2	Span 281	End		0	0		0	0		0	0	OK	A
SA2	Span 282	Start		0	0		0	0		0	0	OK	A
SA2	Span 282	Middle		0	0		0	0		0	0	OK	A
SA2	Span 282	End		0	0		0	0		0	0	OK	A
SA2	Span 283	Start		0	0		0	0		0	0	OK	A
SA2	Span 283	Middle		0	0		0	0		0	0	OK	A
SA2	Span 283	End		0	0		0	0		0	0	OK	A
SA2	Span 284	Start		0	0		0	0		0	0	OK	A
SA2	Span 284	Middle		0	0		0	0		0	0	OK	A
SA2	Span 284	End		0	0		0	0		0	0	OK	A
SA2	Span 285	Start		0	0		0	0		0	0	OK	A
SA2	Span 285	Middle		0	0		0	0		0	0	OK	A
SA2	Span 285	End		0	0		0	0		0	0	OK	A
SA2	Span 286	Start		0	0		0	0		0	0	OK	A
SA2	Span 286	Middle		0	0		0	0		0	0	OK	A
SA2	Span 286	End		0	0		0	0		0	0	OK	A
SA2	Span 287	Start		0	0		0	0		0	0	OK	A
SA2	Span 287	Middle	UltDCon9(12/12)	-7.1878	0.0717	UltDCon8(12/12)	1.6566	0.0276		0	0	OK	A
SA2	Span 287	End	UltDCon4(12/12)	-6.9186	0.0777	UltDCon8(12/12)	1.4822	0.0381	UltDCon1	1.826	0	OK	A
SA2	Span 288	Start	UltDCon4(12/12)	-6.9186	0.0777	UltDCon8(12/12)	1.4822	0.0381	UltDCon1	1.826	0	OK	A
SA2	Span 288	Middle		0	0		0	0		0	0	OK	A
SA2	Span 288	End	UltDCon4(12/12)	-7.5772	0.0771	UltDCon8(12/12)	1.3166	0.0252	UltDCon1	1.826	0	OK	A
SA2	Span 289	Start	UltDCon4(12/12)	-7.5772	0.0771	UltDCon8(12/12)	1.3166	0.0252	UltDCon1	1.826	0	OK	A
SA2	Span 289	Middle		0	0		0	0		0	0	OK	A
SA2	Span 289	End	UltDCon4(12/12)	-6.5373	0.0825	UltDCon8(12/12)	1.5781	0.0334	UltDCon1	1.826	0	OK	A
SA2	Span 290	Start	UltDCon4(12/12)	-6.5373	0.0825	UltDCon8(12/12)	1.5781	0.0334	UltDCon1	1.826	0	OK	A
SA2	Span 290	Middle	UltDCon4(12/12)	-6.2253	0.0842	UltDCon7(12/12)	1.469	0.0375	UltDCon1	1.826	0	OK	A
SA2	Span 290	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:49 PM

SA2	Span 291	Start		0	0		0	0		0	0	OK	A
SA2	Span 291	Middle		0	0		0	0		0	0	OK	A
SA2	Span 291	End		0	0		0	0		0	0	OK	A
SA2	Span 292	Start		0	0		0	0		0	0	OK	A
SA2	Span 292	Middle		0	0		0	0		0	0	OK	A
SA2	Span 292	End		0	0		0	0		0	0	OK	A
SA2	Span 293	Start		0	0		0	0		0	0	OK	A
SA2	Span 293	Middle		0	0		0	0		0	0	OK	A
SA2	Span 293	End		0	0		0	0		0	0	OK	A
SA2	Span 294	Start		0	0		0	0		0	0	OK	A
SA2	Span 294	Middle		0	0		0	0		0	0	OK	A
SA2	Span 294	End		0	0		0	0		0	0	OK	A
SA2	Span 295	Start		0	0		0	0		0	0	OK	A
SA2	Span 295	Middle		0	0		0	0		0	0	OK	A
SA2	Span 295	End		0	0		0	0		0	0	OK	A
SA2	Span 296	Start		0	0		0	0		0	0	OK	A
SA2	Span 296	Middle		0	0		0	0		0	0	OK	A
SA2	Span 296	End		0	0		0	0		0	0	OK	A
SA2	Span 297	Start		0	0		0	0		0	0	OK	A
SA2	Span 297	Middle		0	0		0	0		0	0	OK	A
SA2	Span 297	End		0	0		0	0		0	0	OK	A
SA2	Span 298	Start		0	0		0	0		0	0	OK	A
SA2	Span 298	Middle		0	0		0	0		0	0	OK	A
SA2	Span 298	End		0	0		0	0		0	0	OK	A
SA2	Span 299	Start		0	0		0	0		0	0	OK	A
SA2	Span 299	Middle		0	0		0	0		0	0	OK	A
SA2	Span 299	End		0	0		0	0		0	0	OK	A
SA2	Span 300	Start		0	0		0	0		0	0	OK	A
SA2	Span 300	Middle		0	0		0	0		0	0	OK	A
SA2	Span 300	End		0	0		0	0		0	0	OK	A
SA2	Span 301	Start		0	0		0	0		0	0	OK	A
SA2	Span 301	Middle		0	0		0	0		0	0	OK	A
SA2	Span 301	End		0	0		0	0		0	0	OK	A
SA2	Span 302	Start		0	0		0	0		0	0	OK	A
SA2	Span 302	Middle		0	0		0	0		0	0	OK	A
SA2	Span 302	End		0	0		0	0		0	0	OK	A
SA2	Span 303	Start		0	0		0	0		0	0	OK	A
SA2	Span 303	Middle	UltDCon9(12/12)	-7.1877	0.0712	UltDCon8(12/12)	1.6563	0.0288		0	0	OK	A
SA2	Span 303	End	UltDCon4(12/12)	-6.919	0.0768	UltDCon8(12/12)	1.4821	0.0388	UltDCon1	1.826	0	OK	A
SA2	Span 304	Start	UltDCon4(12/12)	-6.919	0.0768	UltDCon8(12/12)	1.4821	0.0388	UltDCon1	1.826	0	OK	A
SA2	Span 304	Middle		0	0		0	0		0	0	OK	A
SA2	Span 304	End	UltDCon4(12/12)	-7.5774	0.0764	UltDCon8(12/12)	1.3166	0.0258	UltDCon1	1.826	0	OK	A
SA2	Span 305	Start	UltDCon4(12/12)	-7.5774	0.0764	UltDCon8(12/12)	1.3166	0.0258	UltDCon1	1.826	0	OK	A
SA2	Span 305	Middle		0	0		0	0		0	0	OK	A
SA2	Span 305	End	UltDCon4(12/12)	-6.5376	0.082	UltDCon8(12/12)	1.578	0.0349	UltDCon1	1.826	0	OK	A
SA2	Span 306	Start	UltDCon4(12/12)	-6.5376	0.082	UltDCon8(12/12)	1.578	0.0349	UltDCon1	1.826	0	OK	A
SA2	Span 306	Middle	UltDCon4(12/12)	-6.2257	0.0837	UltDCon8(12/12)	1.6565	0.0376	UltDCon1	1.826	0	OK	A
SA2	Span 306	End		0	0		0	0		0	0	OK	A
SA2	Span 307	Start		0	0		0	0		0	0	OK	A
SA2	Span 307	Middle		0	0		0	0		0	0	OK	A
SA2	Span 307	End		0	0		0	0		0	0	OK	A
SA2	Span 308	Start		0	0		0	0		0	0	OK	A
SA2	Span 308	Middle		0	0		0	0		0	0	OK	A
SA2	Span 308	End		0	0		0	0		0	0	OK	A
SA2	Span 309	Start		0	0		0	0		0	0	OK	A
SA2	Span 309	Middle		0	0		0	0		0	0	OK	A
SA2	Span 309	End		0	0		0	0		0	0	OK	A
SA2	Span 310	Start		0	0		0	0		0	0	OK	A
SA2	Span 310	Middle		0	0		0	0		0	0	OK	A
SA2	Span 310	End		0	0		0	0		0	0	OK	A
SA2	Span 311	Start		0	0		0	0		0	0	OK	A
SA2	Span 311	Middle		0	0		0	0		0	0	OK	A
SA2	Span 311	End		0	0		0	0		0	0	OK	A
SA2	Span 312	Start		0	0		0	0		0	0	OK	A
SA2	Span 312	Middle		0	0		0	0		0	0	OK	A
SA2	Span 312	End		0	0		0	0		0	0	OK	A
SA2	Span 313	Start		0	0		0	0		0	0	OK	A
SA2	Span 313	Middle		0	0		0	0		0	0	OK	A
SA2	Span 313	End		0	0		0	0		0	0	OK	A
SA2	Span 314	Start		0	0		0	0		0	0	OK	A
SA2	Span 314	Middle		0	0		0	0		0	0	OK	A
SA2	Span 314	End		0	0		0	0		0	0	OK	A
SA2	Span 315	Start		0	0		0	0		0	0	OK	A
SA2	Span 315	Middle		0	0		0	0		0	0	OK	A
SA2	Span 315	End		0	0		0	0		0	0	OK	A
SA2	Span 316	Start		0	0		0	0		0	0	OK	A
SA2	Span 316	Middle		0	0		0	0		0	0	OK	A
SA2	Span 316	End		0	0		0	0		0	0	OK	A
SA2	Span 317	Start		0	0		0	0		0	0	OK	A
SA2	Span 317	Middle		0	0		0	0		0	0	OK	A
SA2	Span 317	End		0	0		0	0		0	0	OK	A
SA2	Span 318	Start		0	0		0	0		0	0	OK	A
SA2	Span 318	Middle		0	0		0	0		0	0	OK	A
SA2	Span 318	End		0	0		0	0		0	0	OK	A
SA2	Span 319	Start		0	0		0	0		0	0	OK	A
SA2	Span 319	Middle	UltDCon9(12/12)	-7.1877	0.0708	UltDCon8(12/12)	1.6557	0.0304		0	0	OK	A
SA2	Span 319	End	UltDCon4(12/12)	-6.9204	0.0759	UltDCon8(12/12)	1.4817	0.0398	UltDCon1	1.826	0	OK	A
SA2	Span 320	Start	UltDCon4(12/12)	-6.9204	0.0759	UltDCon8(12/12)	1.4817	0.0398	UltDCon1	1.826	0	OK	A
SA2	Span 320	Middle		0	0		0	0		0	0	OK	A
SA2	Span 320	End	UltDCon4(12/12)	-7.5781	0.0757	UltDCon8(12/12)	1.3165	0.0268	UltDCon1	1.826	0	OK	A
SA2	Span 321	Start	UltDCon4(12/12)	-7.5781	0.0757	UltDCon8(12/12)	1.3165	0.0268	UltDCon1	1.826	0	OK	A
SA2	Span 321	Middle		0	0		0	0		0	0	OK	A
SA2	Span 321	End	UltDCon4(12/12)	-6.5389	0.0813	UltDCon8(12/12)	1.5777	0.0366	UltDCon1	1.826	0	OK	A
SA2	Span 322	Start	UltDCon4(12/12)	-6.5389	0.0813	UltDCon8(12/12)	1.5777	0.0366	UltDCon1	1.826	0	OK	A
SA2	Span 322	Middle	UltDCon4(12/12)	-6.2271	0.083	UltDCon8(12/12)	1.6561	0.0395	UltDCon1	1.826	0	OK	A
SA2	Span 322	End		0	0		0	0		0	0	OK	A
SA2	Span 323	Start		0	0		0	0		0	0	OK	A
SA2	Span 323	Middle		0	0		0	0		0	0	OK	A
SA2	Span 323	End		0	0		0	0		0	0	OK	A
SA2	Span 324	Start		0	0		0	0		0	0	OK	A
SA2	Span 324	Middle		0	0		0	0		0	0	OK	A
SA2	Span 324	End		0	0		0	0		0	0	OK	A
SA2	Span 325	Start		0	0		0	0		0	0	OK	A
SA2	Span 325	Middle		0	0		0	0		0	0	OK	A
SA2	Span 325	End		0	0		0	0		0	0	OK	A
SA2	Span 326	Start		0	0		0	0		0	0	OK	A
SA2	Span 326	Middle		0	0		0	0		0	0	OK	A
SA2	Span 326	End		0	0		0	0		0	0	OK	A
SA2	Span 327	Start		0	0		0	0		0	0	OK	A
SA2	Span 327	Middle		0	0		0	0		0	0	OK	A
SA2	Span 327	End		0	0		0	0		0	0	OK	A
SA2	Span 328	Start		0	0		0	0		0	0	OK	A
SA2	Span 328	Middle		0	0		0	0		0	0	OK	A
SA2	Span 328	End		0	0		0	0		0	0	OK	A
SA2	Span 329	Start		0	0		0	0		0	0	OK	A
SA2	Span 329	Middle		0	0		0	0		0	0	OK	A
SA2	Span 329	End		0	0		0	0		0	0	OK	A
SA2	Span 330	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:49 PM

SA2	Span 330	Middle			0	0		0	0			0	0 OK A
SA2	Span 330	End			0	0		0	0			0	0 OK A
SA2	Span 331	Start			0	0		0	0			0	0 OK A
SA2	Span 331	Middle			0	0		0	0			0	0 OK A
SA2	Span 331	End			0	0		0	0			0	0 OK A
SA2	Span 332	Start			0	0		0	0			0	0 OK A
SA2	Span 332	Middle			0	0		0	0			0	0 OK A
SA2	Span 332	End			0	0		0	0			0	0 OK A
SA2	Span 333	Start			0	0		0	0			0	0 OK A
SA2	Span 333	Middle			0	0		0	0			0	0 OK A
SA2	Span 333	End			0	0		0	0			0	0 OK A
SA2	Span 334	Start			0	0		0	0			0	0 OK A
SA2	Span 334	Middle			0	0		0	0			0	0 OK A
SA2	Span 334	End			0	0		0	0			0	0 OK A
SA2	Span 335	Start			0	0		0	0			0	0 OK A
SA2	Span 335	Middle	UltDCon9(12/12)	-7.1914	0.0703	UltDCon8(12/12)	1.6535	0.0328				0	0 OK A
SA2	Span 335	End	UltDCon4(12/12)	-6.9287	0.075	UltDCon8(12/12)	1.4802	0.0416	UltDCon1	1.826		0	0 OK A
SA2	Span 336	Start	UltDCon4(12/12)	-6.9287	0.075	UltDCon8(12/12)	1.4802	0.0416	UltDCon1	1.826		0	0 OK A
SA2	Span 336	Middle			0	0		0	0			0	0 OK A
SA2	Span 336	End	UltDCon4(12/12)	-7.5834	0.075	UltDCon8(12/12)	1.3159	0.0288	UltDCon1	1.826		0	0 OK A
SA2	Span 337	Start	UltDCon4(12/12)	-7.5834	0.075	UltDCon8(12/12)	1.3159	0.0288	UltDCon1	1.826		0	0 OK A
SA2	Span 337	Middle			0	0		0	0			0	0 OK A
SA2	Span 337	End	UltDCon4(12/12)	-6.5469	0.0803	UltDCon8(12/12)	1.5768	0.0388	UltDCon1	1.826		0	0 OK A
SA2	Span 338	Start	UltDCon4(12/12)	-6.5469	0.0803	UltDCon8(12/12)	1.5768	0.0388	UltDCon1	1.826		0	0 OK A
SA2	Span 338	Middle	UltDCon4(12/12)	-6.2359	0.0819	UltDCon8(12/12)	1.6551	0.0418	UltDCon1	1.826		0	0 OK A
SA2	Span 338	End			0	0		0	0			0	0 OK A
SA2	Span 339	Start			0	0		0	0			0	0 OK A
SA2	Span 339	Middle			0	0		0	0			0	0 OK A
SA2	Span 339	End			0	0		0	0			0	0 OK A
SA2	Span 340	Start			0	0		0	0			0	0 OK A
SA2	Span 340	Middle			0	0		0	0			0	0 OK A
SA2	Span 340	End			0	0		0	0			0	0 OK A
SA2	Span 341	Start			0	0		0	0			0	0 OK A
SA2	Span 341	Middle			0	0		0	0			0	0 OK A
SA2	Span 341	End			0	0		0	0			0	0 OK A
SA2	Span 342	Start			0	0		0	0			0	0 OK A
SA2	Span 342	Middle			0	0		0	0			0	0 OK A
SA2	Span 342	End			0	0		0	0			0	0 OK A
SA2	Span 343	Start			0	0		0	0			0	0 OK A
SA2	Span 343	Middle			0	0		0	0			0	0 OK A
SA2	Span 343	End			0	0		0	0			0	0 OK A
SA2	Span 344	Start			0	0		0	0			0	0 OK A
SA2	Span 344	Middle			0	0		0	0			0	0 OK A
SA2	Span 344	End			0	0		0	0			0	0 OK A
SA2	Span 345	Start			0	0		0	0			0	0 OK A
SA2	Span 345	Middle			0	0		0	0			0	0 OK A
SA2	Span 345	End			0	0		0	0			0	0 OK A
SA2	Span 346	Start			0	0		0	0			0	0 OK A
SA2	Span 346	Middle			0	0		0	0			0	0 OK A
SA2	Span 346	End			0	0		0	0			0	0 OK A
SA2	Span 347	Start			0	0		0	0			0	0 OK A
SA2	Span 347	Middle			0	0		0	0			0	0 OK A
SA2	Span 347	End			0	0		0	0			0	0 OK A
SA2	Span 348	Start			0	0		0	0			0	0 OK A
SA2	Span 348	Middle			0	0		0	0			0	0 OK A
SA2	Span 348	End			0	0		0	0			0	0 OK A
SA2	Span 349	Start			0	0		0	0			0	0 OK A
SA2	Span 349	Middle			0	0		0	0			0	0 OK A
SA2	Span 349	End			0	0		0	0			0	0 OK A
SA2	Span 350	Start			0	0		0	0			0	0 OK A
SA2	Span 350	Middle			0	0		0	0			0	0 OK A
SA2	Span 350	End			0	0		0	0			0	0 OK A
SA2	Span 351	Start			0	0		0	0			0	0 OK A
SA2	Span 351	Middle	UltDCon9(12/12)	-7.2158	0.0703	UltDCon8(12/12)	1.6445	0.0348				0	0 OK A
SA2	Span 351	End	UltDCon4(12/12)	-6.9727	0.0744	UltDCon8(12/12)	1.4744	0.0435	UltDCon1	1.827		0	0 OK A
SA2	Span 352	Start	UltDCon4(12/12)	-6.9727	0.0744	UltDCon8(12/12)	1.4744	0.0435	UltDCon1	1.827		0	0 OK A
SA2	Span 352	Middle			0	0		0	0			0	0 OK A
SA2	Span 352	End	UltDCon4(12/12)	-7.6149	0.0747	UltDCon8(12/12)	1.3138	0.0303	UltDCon1	1.828		0	0 OK A
SA2	Span 353	Start	UltDCon4(12/12)	-7.6149	0.0747	UltDCon8(12/12)	1.3138	0.0303	UltDCon1	1.828		0	0 OK A
SA2	Span 353	Middle			0	0		0	0			0	0 OK A
SA2	Span 353	End	UltDCon4(12/12)	-6.5905	0.0801	UltDCon8(12/12)	1.5731	0.0411	UltDCon1	1.828		0	0 OK A
SA2	Span 354	Start	UltDCon4(12/12)	-6.5905	0.0801	UltDCon8(12/12)	1.5731	0.0411	UltDCon1	1.828		0	0 OK A
SA2	Span 354	Middle	UltDCon4(12/12)	-6.2832	0.0818	UltDCon8(12/12)	1.6509	0.0443	UltDCon1	1.828		0	0 OK A
SA2	Span 354	End			0	0		0	0			0	0 OK A
SA2	Span 355	Start			0	0		0	0			0	0 OK A
SA2	Span 355	Middle			0	0		0	0			0	0 OK A
SA2	Span 355	End			0	0		0	0			0	0 OK A
SA2	Span 356	Start			0	0		0	0			0	0 OK A
SA2	Span 356	Middle			0	0		0	0			0	0 OK A
SA2	Span 356	End			0	0		0	0			0	0 OK A
SA2	Span 357	Start			0	0		0	0			0	0 OK A
SA2	Span 357	Middle			0	0		0	0			0	0 OK A
SA2	Span 357	End			0	0		0	0			0	0 OK A
SA2	Span 358	Start			0	0		0	0			0	0 OK A
SA2	Span 358	Middle			0	0		0	0			0	0 OK A
SA2	Span 358	End			0	0		0	0			0	0 OK A
SA2	Span 359	Start			0	0		0	0			0	0 OK A
SA2	Span 359	Middle			0	0		0	0			0	0 OK A
SA2	Span 359	End			0	0		0	0			0	0 OK A
SA2	Span 360	Start			0	0		0	0			0	0 OK A
SA2	Span 360	Middle			0	0		0	0			0	0 OK A
SA2	Span 360	End			0	0		0	0			0	0 OK A
SA2	Span 361	Start			0	0		0	0			0	0 OK A
SA2	Span 361	Middle			0	0		0	0			0	0 OK A
SA2	Span 361	End			0	0		0	0			0	0 OK A
SA2	Span 362	Start			0	0		0	0			0	0 OK A
SA2	Span 362	Middle			0	0		0	0			0	0 OK A
SA2	Span 362	End			0	0		0	0			0	0 OK A
SA2	Span 363	Start			0	0		0	0			0	0 OK A
SA2	Span 363	Middle			0	0		0	0			0	0 OK A
SA2	Span 363	End			0	0		0	0			0	0 OK A
SA2	Span 364	Start			0	0		0	0			0	0 OK A
SA2	Span 364	Middle			0	0		0	0			0	0 OK A
SA2	Span 364	End			0	0		0	0			0	0 OK A
SA2	Span 365	Start			0	0		0	0			0	0 OK A
SA2	Span 365	Middle			0	0		0	0			0	0 OK A
SA2	Span 365	End			0	0		0	0			0	0 OK A
SA2	Span 366	Start			0	0		0	0			0	0 OK A
SA2	Span 366	Middle			0	0		0	0			0	0 OK A
SA2	Span 366	End			0	0		0	0			0	0 OK A
SA2	Span 367	Start			0	0		0	0			0	0 OK A
SA2	Span 367	Middle	UltDCon9(12/12)	-7.2668	0.0708	UltDCon8(12/12)	1.6036	0.0276				0	0 OK A
SA2	Span 367	End	UltDCon4(12/12)	-7.1179	0.0759	UltDCon8(12/12)	1.4509	0.0372	UltDCon1	1.829		0	0 OK A
SA2	Span 368	Start	UltDCon4(12/12)	-7.1179	0.0759	UltDCon8(12/12)	1.4509	0.0372	UltDCon1	1.829		0	0 OK A
SA2	Span 368	Middle			0	0		0	0			0	0 OK A
SA2	Span 368	End	UltDCon4(12/12)	-7.7289	0.0799	UltDCon8(12/12)	1.3088	0.0249	UltDCon1	1.839		0	0 OK A
SA2	Span 369	Start	UltDCon4(12/12)	-7.7289	0.0799	UltDCon8(12/12)	1.3088	0.0249	UltDCon1	1.839		0	0 OK A
SA2	Span 369	Middle			0	0		0	0			0	0 OK A

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BR2106013
03/02/2022 12:03:50 PM

SA2	Span 369	End	UltDCon4(12/12)	-6.7349	0.0883	UltDCon8(12/12)	1.5551	0.0399	UltDCon1	1.83	0	0	OK	A
SA2	Span 370	Start	UltDCon4(12/12)	-6.7349	0.0883	UltDCon8(12/12)	1.5551	0.0399	UltDCon1	1.83	0	0	OK	A
SA2	Span 370	Middle	UltDCon4(12/12)	-6.4367	0.0909	UltDCon8(12/12)	1.6289	0.0444	UltDCon1	0	0	0	OK	A
SA2	Span 370	End		0	0		0	0		0	0	0	OK	A
SA2	Span 371	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 371	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 371	End		0	0		0	0		0	0	0	OK	A
SA2	Span 372	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 372	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 372	End		0	0		0	0		0	0	0	OK	A
SA2	Span 373	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 373	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 373	End		0	0		0	0		0	0	0	OK	A
SA2	Span 374	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 374	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 374	End		0	0		0	0		0	0	0	OK	A
SA2	Span 375	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 375	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 375	End		0	0		0	0		0	0	0	OK	A
SA2	Span 376	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 376	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 376	End		0	0		0	0		0	0	0	OK	A
SA2	Span 377	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 377	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 377	End		0	0		0	0		0	0	0	OK	A
SA2	Span 378	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 378	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 378	End		0	0		0	0		0	0	0	OK	A
SA2	Span 379	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 379	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 379	End		0	0		0	0		0	0	0	OK	A
SA2	Span 380	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 380	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 380	End		0	0		0	0		0	0	0	OK	A
SA2	Span 381	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 381	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 381	End		0	0		0	0		0	0	0	OK	A
SA2	Span 382	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 382	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 382	End		0	0		0	0		0	0	0	OK	A
SA2	Span 383	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 383	Middle	UltDCon4(12/12)	-6.5718	0.091	UltDCon7(12/12)	1.3212	0.0394		0	0	0	OK	A
SA2	Span 383	End	UltDCon4(12/12)	-7.2199	0.0967	UltDCon7(12/12)	0.9016	0.0345	UltDCon1	1.831	0	0	OK	A
SA2	Span 384	Start	UltDCon4(12/12)	-7.2199	0.0967	UltDCon7(12/12)	0.9016	0.0345	UltDCon1	1.831	0	0	OK	A
SA2	Span 384	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 384	End	UltDCon4(12/12)	-7.8586	0.1338	UltDCon7(12/12)	0.4564	0.0595	UltDCon1	1.876	0	0	OK	A
SA2	Span 385	Start	UltDCon4(12/12)	-7.8586	0.1338	UltDCon7(12/12)	0.4564	0.0595	UltDCon1	1.876	0	0	OK	A
SA2	Span 385	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 385	End	UltDCon4(12/12)	-6.8508	0.1263	UltDCon7(12/12)	1.197	0.0692	UltDCon1	1.876	0	0	OK	A
SA2	Span 386	Start	UltDCon4(12/12)	-6.8508	0.1263	UltDCon7(12/12)	1.197	0.0692	UltDCon1	1.876	0	0	OK	A
SA2	Span 386	Middle	UltDCon4(12/12)	-6.5149	0.1238	UltDCon7(12/12)	1.4191	0.0721	UltDCon1	1.876	0	0	OK	A
SA2	Span 386	End		0	0		0	0		0	0	0	OK	A
SA2	Span 387	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 387	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 387	End		0	0		0	0		0	0	0	OK	A
SA2	Span 388	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 388	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 388	End		0	0		0	0		0	0	0	OK	A
SA2	Span 389	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 389	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 389	End		0	0		0	0		0	0	0	OK	A
SA2	Span 390	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 390	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 390	End		0	0		0	0		0	0	0	OK	A
SA2	Span 391	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 391	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 391	End		0	0		0	0		0	0	0	OK	A
SA2	Span 392	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 392	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 392	End		0	0		0	0		0	0	0	OK	A
SA2	Span 393	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 393	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 393	End		0	0		0	0		0	0	0	OK	A
SA2	Span 394	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 394	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 394	End		0	0		0	0		0	0	0	OK	A
SA2	Span 395	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 395	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 395	End		0	0		0	0		0	0	0	OK	A
SA2	Span 396	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 396	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 396	End		0	0		0	0		0	0	0	OK	A
SA2	Span 397	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 397	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 397	End		0	0		0	0		0	0	0	OK	A
SA2	Span 398	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 398	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 398	End		0	0		0	0		0	0	0	OK	A
SA2	Span 399	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 399	Middle	UltDCon4(12/12)	-4.9493	0.1473	UltDCon7(12/12)	1.34	0.1104		0	0	0	OK	A
SA2	Span 399	End	UltDCon4(12/12)	-5.7648	0.1628	UltDCon7(12/12)	0.8271	0.1123	UltDCon1	1.786	0	0	OK	A
SA2	Span 400	Start	UltDCon4(12/12)	-5.7648	0.1628	UltDCon7(12/12)	0.8271	0.1123	UltDCon1	1.786	0	0	OK	A
SA2	Span 400	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 400	End	UltDCon4(12/12)	-6.611	0.2073	UltDCon7(12/12)	0.29	0.1427	UltDCon1	1.831	0	0	OK	A
SA2	Span 401	Start	UltDCon4(12/12)	-6.611	0.2073	UltDCon7(12/12)	0.29	0.1427	UltDCon1	1.831	0	0	OK	A
SA2	Span 401	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 401	End	UltDCon4(12/12)	-5.2623	0.1648	UltDCon7(12/12)	1.2337	0.1237	UltDCon1	1.831	0	0	OK	A
SA2	Span 402	Start	UltDCon4(12/12)	-5.2623	0.1648	UltDCon7(12/12)	1.2337	0.1237	UltDCon1	1.831	0	0	OK	A
SA2	Span 402	Middle	UltDCon4(12/12)	-4.8128	0.1507	UltDCon7(12/12)	1.5483	0.1173	UltDCon1	1.831	0	0	OK	A
SA2	Span 402	End		0	0		0	0		0	0	0	OK	A
SA2	Span 403	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 403	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 403	End		0	0		0	0		0	0	0	OK	A
SA2	Span 404	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 404	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 404	End		0	0		0	0		0	0	0	OK	A
SA2	Span 405	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 405	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 405	End		0	0		0	0		0	0	0	OK	A
SA2	Span 406	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 406	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 406	End		0	0		0	0		0	0	0	OK	A
SA2	Span 407	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 407	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 407	End		0	0		0	0		0	0	0	OK	A
SA2	Span 408	Start		0	0		0	0		0	0	0	OK	A
SA2	Span 408	Middle		0	0		0	0		0	0	0	OK	A
SA2	Span 408	End		0	0		0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:50 PM

SA2	Span 409	Start		0	0		0	0		0	0			
SA2	Span 409	Middle		0	0		0	0		0	0			
SA2	Span 409	End		0	0		0	0		0	0			
SA2	Span 410	Start		0	0		0	0		0	0	OK	A	
SA2	Span 410	Middle		0	0		0	0		0	0	OK	A	
SA2	Span 410	End		0	0		0	0		0	0	OK	A	
SA2	Span 411	Start		0	0		0	0		0	0	OK	A	
SA2	Span 411	Middle		0	0		0	0		0	0	OK	A	
SA2	Span 411	End		0	0		0	0		0	0	OK	A	
SA2	Span 412	Start		0	0		0	0		0	0	OK	A	
SA2	Span 412	Middle		0	0		0	0		0	0	OK	A	
SA2	Span 412	End		0	0		0	0		0	0	OK	A	
SA2	Span 413	Start		0	0		0	0		0	0	OK	A	
SA2	Span 413	Middle		0	0		0	0		0	0	OK	A	
SA2	Span 413	End		0	0		0	0		0	0	OK	A	
SA2	Span 414	Start		0	0		0	0		0	0	OK	A	
SA2	Span 414	Middle		0	0		0	0		0	0	OK	A	
SA2	Span 414	End		0	0		0	0		0	0	OK	A	
SA2	Span 415	Start		0	0		0	0		0	0	OK	A	
SA2	Span 415	Middle	UltDCon7(12/12)	-0.8852	0.0701	UltDCon7(12/12)	0.747	0.0687		0	0	OK	A	
SA2	Span 415	End	UltDCon4(12/12)	-1.548	0.0704	UltDCon7(12/12)	0.4281	0.0593	UltDCon1	1.556	0	OK	A	
SA2	Span 416	Start	UltDCon4(12/12)	-1.548	0.0704	UltDCon7(12/12)	0.4281	0.0593	UltDCon1	1.556	0	OK	A	
SA2	Span 416	Middle		0	0		0	0		0	0	OK	A	
SA2	Span 416	End	UltDCon8(12/12)	-2.9931	0.0579	UltDCon8(12/12)	1.2023	0.0398	UltDCon2	0.928	0	OK	A	
SA2	Span 417	Start	UltDCon8(12/12)	-2.9931	0.0579	UltDCon8(12/12)	1.2023	0.0398	UltDCon2	0.928	0	OK	A	
SA2	Span 417	Middle		0	0		0	0		0	0	OK	A	
SA2	Span 417	End	UltDCon8(12/12)	-3.0885	0.0584	UltDCon7(12/12)	1.793	0.0437	UltDCon2	0.928	0	OK	A	
SA3	Span 1	Start	UltDCon7(12/12)	-0.215	0.2179	UltDCon7(12/12)	9.234	0.2773		0	0	OK	A	
SA3	Span 1	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 1	End	UltDCon8(12/12)	-30.7125	0.2431	UltDCon7(12/12)	7.839	0.2616	UltDCon12(12/12)	5.293	0	OK	A	
SA3	Span 2	Start	UltDCon8(12/12)	-30.7125	0.2431	UltDCon7(12/12)	7.839	0.2616	UltDCon12(12/12)	5.293	0	OK	A	
SA3	Span 2	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 2	End	UltDCon8(12/12)	-35.6762	0.404	UltDCon8(12/12)	0	0.1712	UltDCon8(12/12)	1.871	0	OK	A	
SA3	Span 3	Start	UltDCon8(12/12)	-35.6762	0.404	UltDCon8(12/12)	0	0.1712	UltDCon8(12/12)	1.871	0	OK	A	
SA3	Span 3	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 3	End	UltDCon8(12/12)	-37.5733	0.415	UltDCon8(12/12)	0	0.1701	UltDCon8(12/12)	1.871	0	OK	A	
SA3	Span 4	Start	UltDCon8(12/12)	-37.5733	0.415	UltDCon8(12/12)	0	0.1701	UltDCon8(12/12)	1.871	0	OK	A	
SA3	Span 4	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 4	End	UltDCon8(12/12)	-39.4704	0.4259	UltDCon8(12/12)	0	0.1689	UltDCon8(12/12)	1.871	0	OK	A	
SA3	Span 5	Start	UltDCon8(12/12)	-39.4704	0.4259	UltDCon8(12/12)	0	0.1689	UltDCon8(12/12)	1.871	0	OK	A	
SA3	Span 5	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 5	End	UltDCon8(12/12)	-25.2307	0.2846	UltDCon8(12/12)	5.5633	0.1565	UltDCon12(12/12)	2.045	0	OK	A	
SA3	Span 6	Start	UltDCon8(12/12)	-25.2307	0.2846	UltDCon8(12/12)	5.5633	0.1565	UltDCon12(12/12)	2.045	0	OK	A	
SA3	Span 6	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 6	End	UltDCon8(12/12)	-22.2267	0.2605	UltDCon8(12/12)	5.0515	0.1484	UltDCon12(12/12)	2.045	0	OK	A	
SA3	Span 7	Start	UltDCon8(12/12)	-22.2267	0.2605	UltDCon8(12/12)	5.0515	0.1484	UltDCon12(12/12)	2.045	0	OK	A	
SA3	Span 7	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 7	End		0	0		0	0		0	0	OK	A	
SA3	Span 8	Start		0	0		0	0		0	0	OK	A	
SA3	Span 8	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 8	End		0	0		0	0		0	0	OK	A	
SA3	Span 9	Start		0	0		0	0		0	0	OK	A	
SA3	Span 9	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 9	End		0	0		0	0		0	0	OK	A	
SA3	Span 10	Start		0	0		0	0		0	0	OK	A	
SA3	Span 10	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 10	End		0	0		0	0		0	0	OK	A	
SA3	Span 11	Start		0	0		0	0		0	0	OK	A	
SA3	Span 11	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 11	End		0	0		0	0		0	0	OK	A	
SA3	Span 12	Start		0	0		0	0		0	0	OK	A	
SA3	Span 12	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 12	End		0	0		0	0		0	0	OK	A	
SA3	Span 13	Start		0	0		0	0		0	0	OK	A	
SA3	Span 13	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 13	End		0	0		0	0		0	0	OK	A	
SA3	Span 14	Start		0	0		0	0		0	0	OK	A	
SA3	Span 14	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 14	End		0	0		0	0		0	0	OK	A	
SA3	Span 15	Start		0	0		0	0		0	0	OK	A	
SA3	Span 15	Middle	UltDCon4(12/12)	-3.214	0.3212	UltDCon4(12/12)	0.9029	0.2976		0	0	OK	A	
SA3	Span 15	End	UltDCon4(12/12)	-4.3713	0.2785	UltDCon8(12/12)	1.7358	0.253	UltDCon4(12/12)	1.606	0	OK	A	
SA3	Span 16	Start	UltDCon4(12/12)	-4.3713	0.2785	UltDCon8(12/12)	1.7358	0.253	UltDCon4(12/12)	1.606	0	OK	A	
SA3	Span 16	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 16	End	UltDCon8(12/12)	-1.193	0.1676	UltDCon8(12/12)	0.3313	0.1588	UltDCon1	1.766	0	OK	A	
SA3	Span 17	Start	UltDCon8(12/12)	-1.193	0.1676	UltDCon8(12/12)	0.3313	0.1588	UltDCon1	1.766	0	OK	A	
SA3	Span 17	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 17	End	UltDCon4(12/12)	-4.2035	0.1431	UltDCon8(12/12)	1.0463	0.1164	UltDCon1	1.766	0	OK	A	
SA3	Span 18	Start	UltDCon4(12/12)	-4.2035	0.1431	UltDCon8(12/12)	1.0463	0.1164	UltDCon1	1.766	0	OK	A	
SA3	Span 18	Middle	UltDCon4(12/12)	-3.668	0.135	UltDCon4(12/12)	0.9085	0.1068	UltDCon1	1.766	0	OK	A	
SA3	Span 18	End		0	0		0	0		0	0	OK	A	
SA3	Span 19	Start		0	0		0	0		0	0	OK	A	
SA3	Span 19	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 19	End		0	0		0	0		0	0	OK	A	
SA3	Span 20	Start		0	0		0	0		0	0	OK	A	
SA3	Span 20	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 20	End		0	0		0	0		0	0	OK	A	
SA3	Span 21	Start		0	0		0	0		0	0	OK	A	
SA3	Span 21	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 21	End		0	0		0	0		0	0	OK	A	
SA3	Span 22	Start		0	0		0	0		0	0	OK	A	
SA3	Span 22	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 22	End		0	0		0	0		0	0	OK	A	
SA3	Span 23	Start		0	0		0	0		0	0	OK	A	
SA3	Span 23	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 23	End		0	0		0	0		0	0	OK	A	
SA3	Span 24	Start		0	0		0	0		0	0	OK	A	
SA3	Span 24	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 24	End		0	0		0	0		0	0	OK	A	
SA3	Span 25	Start		0	0		0	0		0	0	OK	A	
SA3	Span 25	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 25	End		0	0		0	0		0	0	OK	A	
SA3	Span 26	Start		0	0		0	0		0	0	OK	A	
SA3	Span 26	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 26	End		0	0		0	0		0	0	OK	A	
SA3	Span 27	Start		0	0		0	0		0	0	OK	A	
SA3	Span 27	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 27	End		0	0		0	0		0	0	OK	A	
SA3	Span 28	Start		0	0		0	0		0	0	OK	A	
SA3	Span 28	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 28	End		0	0		0	0		0	0	OK	A	
SA3	Span 29	Start		0	0		0	0		0	0	OK	A	
SA3	Span 29	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 29	End		0	0		0	0		0	0	OK	A	
SA3	Span 30	Start		0	0		0	0		0	0	OK	A	
SA3	Span 30	Middle		0	0		0	0		0	0	OK	A	
SA3	Span 30	End		0	0		0	0		0	0	OK	A	
SA3	Span 31	Start		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:50 PM

SA3	Span 31	Middle	UltDCon4(12/12)	-4.3132	0.1337	UltDCon4(12/12)	0.9625	0.0994			0	0	OK	A
SA3	Span 31	End	UltDCon4(12/12)	-5.6374	0.1399	UltDCon4(12/12)	0.9171	0.0921	UltDCon1	1.66	0	0	OK	A
SA3	Span 32	Start	UltDCon4(12/12)	-5.6374	0.1399	UltDCon4(12/12)	0.9171	0.0921	UltDCon1	[illegible]	0	0	OK	A
SA3	Span 32	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 32	End	UltDCon4(12/12)	-6.9392	0.1407	UltDCon7(12/12)	1.1951	0.082	UltDCon1	1.764	0	0	OK	A
SA3	Span 33	Start	UltDCon4(12/12)	-6.9392	0.1407	UltDCon7(12/12)	1.1951	0.082	UltDCon1	1.764	0	0	OK	A
SA3	Span 33	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 33	End	UltDCon4(12/12)	-5.0419	0.1451	UltDCon4(12/12)	0.9453	0.1033	UltDCon1	1.764	0	0	OK	A
SA3	Span 34	Start	UltDCon4(12/12)	-5.0419	0.1451	UltDCon4(12/12)	0.9453	0.1033	UltDCon1	1.764	0	0	OK	A
SA3	Span 34	Middle	UltDCon4(12/12)	-4.4728	0.1464	UltDCon4(12/12)	0.9358	0.1103	UltDCon1	1.764	0	0	OK	A
SA3	Span 34	End		0	0		0	0		0	0	0	OK	A
SA3	Span 35	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 35	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 35	End		0	0		0	0		0	0	0	OK	A
SA3	Span 36	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 36	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 36	End		0	0		0	0		0	0	0	OK	A
SA3	Span 37	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 37	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 37	End		0	0		0	0		0	0	0	OK	A
SA3	Span 38	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 38	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 38	End		0	0		0	0		0	0	0	OK	A
SA3	Span 39	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 39	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 39	End		0	0		0	0		0	0	0	OK	A
SA3	Span 40	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 40	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 40	End		0	0		0	0		0	0	0	OK	A
SA3	Span 41	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 41	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 41	End		0	0		0	0		0	0	0	OK	A
SA3	Span 42	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 42	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 42	End		0	0		0	0		0	0	0	OK	A
SA3	Span 43	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 43	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 43	End		0	0		0	0		0	0	0	OK	A
SA3	Span 44	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 44	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 44	End		0	0		0	0		0	0	0	OK	A
SA3	Span 45	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 45	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 45	End		0	0		0	0		0	0	0	OK	A
SA3	Span 46	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 46	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 46	End		0	0		0	0		0	0	0	OK	A
SA3	Span 47	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 47	Middle	UltDCon4(12/12)	-4.0351	0.0917	UltDCon4(12/12)	0.8424	0.059		0	0	0	OK	A
SA3	Span 47	End	UltDCon4(12/12)	-5.3867	0.0982	UltDCon4(12/12)	0.7969	0.0522	UltDCon1	1.856	0	0	OK	A
SA3	Span 48	Start	UltDCon4(12/12)	-5.3867	0.0982	UltDCon4(12/12)	0.7969	0.0522	UltDCon1	1.856	0	0	OK	A
SA3	Span 48	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 48	End	UltDCon4(12/12)	-6.772	0.1026	UltDCon7(12/12)	0.8375	0.0441	UltDCon1	1.82	0	0	OK	A
SA3	Span 49	Start	UltDCon4(12/12)	-6.772	0.1026	UltDCon7(12/12)	0.8375	0.0441	UltDCon1	1.82	0	0	OK	A
SA3	Span 49	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 49	End	UltDCon4(12/12)	-4.7551	0.0988	UltDCon4(12/12)	0.829	0.0592	UltDCon1	1.82	0	0	OK	A
SA3	Span 50	Start	UltDCon4(12/12)	-4.7551	0.0988	UltDCon4(12/12)	0.829	0.0592	UltDCon1	1.82	0	0	OK	A
SA3	Span 50	Middle	UltDCon4(12/12)	-4.0827	0.097	UltDCon4(12/12)	0.8431	0.0639	UltDCon1	1.82	0	0	OK	A
SA3	Span 50	End		0	0		0	0		0	0	0	OK	A
SA3	Span 51	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 51	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 51	End		0	0		0	0		0	0	0	OK	A
SA3	Span 52	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 52	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 52	End		0	0		0	0		0	0	0	OK	A
SA3	Span 53	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 53	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 53	End		0	0		0	0		0	0	0	OK	A
SA3	Span 54	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 54	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 54	End		0	0		0	0		0	0	0	OK	A
SA3	Span 55	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 55	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 55	End		0	0		0	0		0	0	0	OK	A
SA3	Span 56	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 56	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 56	End		0	0		0	0		0	0	0	OK	A
SA3	Span 57	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 57	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 57	End		0	0		0	0		0	0	0	OK	A
SA3	Span 58	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 58	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 58	End		0	0		0	0		0	0	0	OK	A
SA3	Span 59	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 59	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 59	End		0	0		0	0		0	0	0	OK	A
SA3	Span 60	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 60	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 60	End		0	0		0	0		0	0	0	OK	A
SA3	Span 61	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 61	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 61	End		0	0		0	0		0	0	0	OK	A
SA3	Span 62	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 62	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 62	End		0	0		0	0		0	0	0	OK	A
SA3	Span 63	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 63	Middle	UltDCon4(12/12)	-3.7952	0.0714	UltDCon4(12/12)	0.789	0.0409		0	0	0	OK	A
SA3	Span 63	End	UltDCon4(12/12)	-5.1738	0.079	UltDCon8(12/12)	2.8825	0.0391	UltDCon1	1.847	0	0	OK	A
SA3	Span 64	Start	UltDCon4(12/12)	-5.1738	0.079	UltDCon8(12/12)	2.8825	0.0391	UltDCon1	1.847	0	0	OK	A
SA3	Span 64	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 64	End	UltDCon4(12/12)	-6.567	0.076	UltDCon8(12/12)	2.5771	0.032	UltDCon1	1.829	0	0	OK	A
SA3	Span 65	Start	UltDCon4(12/12)	-6.567	0.076	UltDCon8(12/12)	2.5771	0.032	UltDCon1	1.829	0	0	OK	A
SA3	Span 65	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 65	End	UltDCon4(12/12)	-4.498	0.0643	UltDCon8(12/12)	2.9524	0.0287	UltDCon1	1.829	0	0	OK	A
SA3	Span 66	Start	UltDCon4(12/12)	-4.498	0.0643	UltDCon8(12/12)	2.9524	0.0287	UltDCon1	1.829	0	0	OK	A
SA3	Span 66	Middle	UltDCon4(12/12)	-3.8084	0.0604	UltDCon4(12/12)	0.7914	0.0304	UltDCon1	1.829	0	0	OK	A
SA3	Span 66	End		0	0		0	0		0	0	0	OK	A
SA3	Span 67	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 67	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 67	End		0	0		0	0		0	0	0	OK	A
SA3	Span 68	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 68	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 68	End		0	0		0	0		0	0	0	OK	A
SA3	Span 69	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 69	Middle		0	0		0	0		0	0	0	OK	A
SA3	Span 69	End		0	0		0	0		0	0	0	OK	A
SA3	Span 70	Start		0	0		0	0		0	0	0	OK	A
SA3	Span 70	Middle		0	0		0	0		0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:50 PM

SA3	Span 70	End		0	0		0	0		0	0	OK	A
SA3	Span 71	Start		0	0		0	0		0	0	OK	A
SA3	Span 71	Middle		0	0		0	0		0	0	OK	A
SA3	Span 71	End		0	0		0	0		0	0	OK	A
SA3	Span 72	Start		0	0		0	0		0	0	OK	A
SA3	Span 72	Middle		0	0		0	0		0	0	OK	A
SA3	Span 72	End		0	0		0	0		0	0	OK	A
SA3	Span 73	Start		0	0		0	0		0	0	OK	A
SA3	Span 73	Middle		0	0		0	0		0	0	OK	A
SA3	Span 73	End		0	0		0	0		0	0	OK	A
SA3	Span 74	Start		0	0		0	0		0	0	OK	A
SA3	Span 74	Middle		0	0		0	0		0	0	OK	A
SA3	Span 74	End		0	0		0	0		0	0	OK	A
SA3	Span 75	Start		0	0		0	0		0	0	OK	A
SA3	Span 75	Middle		0	0		0	0		0	0	OK	A
SA3	Span 75	End		0	0		0	0		0	0	OK	A
SA3	Span 76	Start		0	0		0	0		0	0	OK	A
SA3	Span 76	Middle		0	0		0	0		0	0	OK	A
SA3	Span 76	End		0	0		0	0		0	0	OK	A
SA3	Span 77	Start		0	0		0	0		0	0	OK	A
SA3	Span 77	Middle		0	0		0	0		0	0	OK	A
SA3	Span 77	End		0	0		0	0		0	0	OK	A
SA3	Span 78	Start		0	0		0	0		0	0	OK	A
SA3	Span 78	Middle		0	0		0	0		0	0	OK	A
SA3	Span 78	End		0	0		0	0		0	0	OK	A
SA3	Span 79	Start		0	0		0	0		0	0	OK	A
SA3	Span 79	Middle	UltDCon4(12/12)	-3.7174	0.0796	UltDCon4(12/12)	0.7755	0.0496		0	0	OK	A
SA3	Span 79	End	UltDCon4(12/12)	-5.1079	0.0858	UltDCon8(12/12)	2.9445	0.0515	UltDCon1	1.832	0	OK	A
SA3	Span 80	Start	UltDCon4(12/12)	-5.1079	0.0858	UltDCon8(12/12)	2.9445	0.0515	UltDCon1	1.832	0	OK	A
SA3	Span 80	Middle		0	0		0	0		0	0	OK	A
SA3	Span 80	End	UltDCon4(12/12)	-6.5028	0.0764	UltDCon8(12/12)	2.6002	0.0385	UltDCon1	1.828	0	OK	A
SA3	Span 81	Start	UltDCon4(12/12)	-6.5028	0.0764	UltDCon8(12/12)	2.6002	0.0385	UltDCon1	1.828	0	OK	A
SA3	Span 81	Middle		0	0		0	0		0	0	OK	A
SA3	Span 81	End	UltDCon4(12/12)	-4.4164	0.0645	UltDCon8(12/12)	3.1079	0.0302	UltDCon1	1.828	0	OK	A
SA3	Span 82	Start	UltDCon4(12/12)	-4.4164	0.0645	UltDCon8(12/12)	3.1079	0.0302	UltDCon1	1.828	0	OK	A
SA3	Span 82	Middle	UltDCon4(12/12)	-3.721	0.0606	UltDCon8(12/12)	3.2553	0.0317	UltDCon1	1.828	0	OK	A
SA3	Span 82	End		0	0		0	0		0	0	OK	A
SA3	Span 83	Start		0	0		0	0		0	0	OK	A
SA3	Span 83	Middle		0	0		0	0		0	0	OK	A
SA3	Span 83	End		0	0		0	0		0	0	OK	A
SA3	Span 84	Start		0	0		0	0		0	0	OK	A
SA3	Span 84	Middle		0	0		0	0		0	0	OK	A
SA3	Span 84	End		0	0		0	0		0	0	OK	A
SA3	Span 85	Start		0	0		0	0		0	0	OK	A
SA3	Span 85	Middle		0	0		0	0		0	0	OK	A
SA3	Span 85	End		0	0		0	0		0	0	OK	A
SA3	Span 86	Start		0	0		0	0		0	0	OK	A
SA3	Span 86	Middle		0	0		0	0		0	0	OK	A
SA3	Span 86	End		0	0		0	0		0	0	OK	A
SA3	Span 87	Start		0	0		0	0		0	0	OK	A
SA3	Span 87	Middle		0	0		0	0		0	0	OK	A
SA3	Span 87	End		0	0		0	0		0	0	OK	A
SA3	Span 88	Start		0	0		0	0		0	0	OK	A
SA3	Span 88	Middle		0	0		0	0		0	0	OK	A
SA3	Span 88	End		0	0		0	0		0	0	OK	A
SA3	Span 89	Start		0	0		0	0		0	0	OK	A
SA3	Span 89	Middle		0	0		0	0		0	0	OK	A
SA3	Span 89	End		0	0		0	0		0	0	OK	A
SA3	Span 90	Start		0	0		0	0		0	0	OK	A
SA3	Span 90	Middle		0	0		0	0		0	0	OK	A
SA3	Span 90	End		0	0		0	0		0	0	OK	A
SA3	Span 91	Start		0	0		0	0		0	0	OK	A
SA3	Span 91	Middle		0	0		0	0		0	0	OK	A
SA3	Span 91	End		0	0		0	0		0	0	OK	A
SA3	Span 92	Start		0	0		0	0		0	0	OK	A
SA3	Span 92	Middle		0	0		0	0		0	0	OK	A
SA3	Span 92	End		0	0		0	0		0	0	OK	A
SA3	Span 93	Start		0	0		0	0		0	0	OK	A
SA3	Span 93	Middle		0	0		0	0		0	0	OK	A
SA3	Span 93	End		0	0		0	0		0	0	OK	A
SA3	Span 94	Start		0	0		0	0		0	0	OK	A
SA3	Span 94	Middle		0	0		0	0		0	0	OK	A
SA3	Span 94	End		0	0		0	0		0	0	OK	A
SA3	Span 95	Start		0	0		0	0		0	0	OK	A
SA3	Span 95	Middle	UltDCon4(12/12)	-3.6997	0.0778	UltDCon8(12/12)	3.3062	0.0488		0	0	OK	A
SA3	Span 95	End	UltDCon4(12/12)	-5.0938	0.0847	UltDCon8(12/12)	2.9594	0.052	UltDCon1	1.827	0	OK	A
SA3	Span 96	Start	UltDCon4(12/12)	-5.0938	0.0847	UltDCon8(12/12)	2.9594	0.052	UltDCon1	1.827	0	OK	A
SA3	Span 96	Middle		0	0		0	0		0	0	OK	A
SA3	Span 96	End	UltDCon4(12/12)	-6.489	0.0758	UltDCon8(12/12)	2.6114	0.039	UltDCon1	1.827	0	OK	A
SA3	Span 97	Start	UltDCon4(12/12)	-6.489	0.0758	UltDCon8(12/12)	2.6114	0.039	UltDCon1	1.827	0	OK	A
SA3	Span 97	Middle		0	0		0	0		0	0	OK	A
SA3	Span 97	End	UltDCon4(12/12)	-4.3978	0.0629	UltDCon8(12/12)	3.1442	0.0306	UltDCon1	1.827	0	OK	A
SA3	Span 98	Start	UltDCon4(12/12)	-4.3978	0.0629	UltDCon8(12/12)	3.1442	0.0306	UltDCon1	1.827	0	OK	A
SA3	Span 98	Middle	UltDCon4(12/12)	-3.7007	0.0586	UltDCon8(12/12)	3.2988	0.0321	UltDCon1	1.827	0	OK	A
SA3	Span 98	End		0	0		0	0		0	0	OK	A
SA3	Span 99	Start		0	0		0	0		0	0	OK	A
SA3	Span 99	Middle		0	0		0	0		0	0	OK	A
SA3	Span 99	End		0	0		0	0		0	0	OK	A
SA3	Span 100	Start		0	0		0	0		0	0	OK	A
SA3	Span 100	Middle		0	0		0	0		0	0	OK	A
SA3	Span 100	End		0	0		0	0		0	0	OK	A
SA3	Span 101	Start		0	0		0	0		0	0	OK	A
SA3	Span 101	Middle		0	0		0	0		0	0	OK	A
SA3	Span 101	End		0	0		0	0		0	0	OK	A
SA3	Span 102	Start		0	0		0	0		0	0	OK	A
SA3	Span 102	Middle		0	0		0	0		0	0	OK	A
SA3	Span 102	End		0	0		0	0		0	0	OK	A
SA3	Span 103	Start		0	0		0	0		0	0	OK	A
SA3	Span 103	Middle		0	0		0	0		0	0	OK	A
SA3	Span 103	End		0	0		0	0		0	0	OK	A
SA3	Span 104	Start		0	0		0	0		0	0	OK	A
SA3	Span 104	Middle		0	0		0	0		0	0	OK	A
SA3	Span 104	End		0	0		0	0		0	0	OK	A
SA3	Span 105	Start		0	0		0	0		0	0	OK	A
SA3	Span 105	Middle		0	0		0	0		0	0	OK	A
SA3	Span 105	End		0	0		0	0		0	0	OK	A
SA3	Span 106	Start		0	0		0	0		0	0	OK	A
SA3	Span 106	Middle		0	0		0	0		0	0	OK	A
SA3	Span 106	End		0	0		0	0		0	0	OK	A
SA3	Span 107	Start		0	0		0	0		0	0	OK	A
SA3	Span 107	Middle		0	0		0	0		0	0	OK	A
SA3	Span 107	End		0	0		0	0		0	0	OK	A
SA3	Span 108	Start		0	0		0	0		0	0	OK	A
SA3	Span 108	Middle		0	0		0	0		0	0	OK	A
SA3	Span 108	End		0	0		0	0		0	0	OK	A
SA3	Span 109	Start		0	0		0	0		0	0	OK	A
SA3	Span 109	Middle		0	0		0	0		0	0	OK	A
SA3	Span 109	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:51 PM

SA3	Span 110	Start		0	0		0	0		0	0	OK	A
SA3	Span 110	Middle		0	0		0	0		0	0	OK	A
SA3	Span 110	End		0	0		0	0		0	0	OK	A
SA3	Span 111	Start		0	0		0	0		0	0	OK	A
SA3	Span 111	Middle	UltDCon4(12/12)	-3.696	0.074	UltDCon8(12/12)	3.311	0.0469		0	0	OK	A
SA3	Span 111	End	UltDCon4(12/12)	-5.0909	0.082	UltDCon8(12/12)	2.963	0.0505	UltDCon1	1.827	0	OK	A
SA3	Span 112	Start	UltDCon4(12/12)	-5.0909	0.082	UltDCon8(12/12)	2.963	0.0505	UltDCon1	1.827	0	OK	A
SA3	Span 112	Middle		0	0		0	0		0	0	OK	A
SA3	Span 112	End	UltDCon4(12/12)	-6.4862	0.0744	UltDCon8(12/12)	2.6147	0.0379	UltDCon1	1.826	0	OK	A
SA3	Span 113	Start	UltDCon4(12/12)	-6.4862	0.0744	UltDCon8(12/12)	2.6147	0.0379	UltDCon1	1.826	0	OK	A
SA3	Span 113	Middle		0	0		0	0		0	0	OK	A
SA3	Span 113	End	UltDCon4(12/12)	-4.3937	0.0609	UltDCon8(12/12)	3.1528	0.0307	UltDCon1	1.826	0	OK	A
SA3	Span 114	Start	UltDCon4(12/12)	-4.3937	0.0609	UltDCon8(12/12)	3.1528	0.0307	UltDCon1	1.826	0	OK	A
SA3	Span 114	Middle	UltDCon4(12/12)	-3.6963	0.0564	UltDCon8(12/12)	3.309	0.0322	UltDCon1	1.826	0	OK	A
SA3	Span 114	End		0	0		0	0		0	0	OK	A
SA3	Span 115	Start		0	0		0	0		0	0	OK	A
SA3	Span 115	Middle		0	0		0	0		0	0	OK	A
SA3	Span 115	End		0	0		0	0		0	0	OK	A
SA3	Span 116	Start		0	0		0	0		0	0	OK	A
SA3	Span 116	Middle		0	0		0	0		0	0	OK	A
SA3	Span 116	End		0	0		0	0		0	0	OK	A
SA3	Span 117	Start		0	0		0	0		0	0	OK	A
SA3	Span 117	Middle		0	0		0	0		0	0	OK	A
SA3	Span 117	End		0	0		0	0		0	0	OK	A
SA3	Span 118	Start		0	0		0	0		0	0	OK	A
SA3	Span 118	Middle		0	0		0	0		0	0	OK	A
SA3	Span 118	End		0	0		0	0		0	0	OK	A
SA3	Span 119	Start		0	0		0	0		0	0	OK	A
SA3	Span 119	Middle		0	0		0	0		0	0	OK	A
SA3	Span 119	End		0	0		0	0		0	0	OK	A
SA3	Span 120	Start		0	0		0	0		0	0	OK	A
SA3	Span 120	Middle		0	0		0	0		0	0	OK	A
SA3	Span 120	End		0	0		0	0		0	0	OK	A
SA3	Span 121	Start		0	0		0	0		0	0	OK	A
SA3	Span 121	Middle		0	0		0	0		0	0	OK	A
SA3	Span 121	End		0	0		0	0		0	0	OK	A
SA3	Span 122	Start		0	0		0	0		0	0	OK	A
SA3	Span 122	Middle		0	0		0	0		0	0	OK	A
SA3	Span 122	End		0	0		0	0		0	0	OK	A
SA3	Span 123	Start		0	0		0	0		0	0	OK	A
SA3	Span 123	Middle		0	0		0	0		0	0	OK	A
SA3	Span 123	End		0	0		0	0		0	0	OK	A
SA3	Span 124	Start		0	0		0	0		0	0	OK	A
SA3	Span 124	Middle		0	0		0	0		0	0	OK	A
SA3	Span 124	End		0	0		0	0		0	0	OK	A
SA3	Span 125	Start		0	0		0	0		0	0	OK	A
SA3	Span 125	Middle		0	0		0	0		0	0	OK	A
SA3	Span 125	End		0	0		0	0		0	0	OK	A
SA3	Span 126	Start		0	0		0	0		0	0	OK	A
SA3	Span 126	Middle		0	0		0	0		0	0	OK	A
SA3	Span 126	End		0	0		0	0		0	0	OK	A
SA3	Span 127	Start		0	0		0	0		0	0	OK	A
SA3	Span 127	Middle	UltDCon4(12/12)	-3.695	0.0706	UltDCon8(12/12)	3.3125	0.0454		0	0	OK	A
SA3	Span 127	End	UltDCon4(12/12)	-5.0902	0.0797	UltDCon8(12/12)	2.9641	0.0493	UltDCon1	1.826	0	OK	A
SA3	Span 128	Start	UltDCon4(12/12)	-5.0902	0.0797	UltDCon8(12/12)	2.9641	0.0493	UltDCon1	1.826	0	OK	A
SA3	Span 128	Middle		0	0		0	0		0	0	OK	A
SA3	Span 128	End	UltDCon4(12/12)	-6.4854	0.0735	UltDCon8(12/12)	2.6155	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 129	Start	UltDCon4(12/12)	-6.4854	0.0735	UltDCon8(12/12)	2.6155	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 129	Middle		0	0		0	0		0	0	OK	A
SA3	Span 129	End	UltDCon4(12/12)	-4.3927	0.0607	UltDCon8(12/12)	3.1552	0.0307	UltDCon1	1.826	0	OK	A
SA3	Span 130	Start	UltDCon4(12/12)	-4.3927	0.0607	UltDCon8(12/12)	3.1552	0.0307	UltDCon1	1.826	0	OK	A
SA3	Span 130	Middle	UltDCon4(12/12)	-3.6951	0.0565	UltDCon8(12/12)	3.3119	0.0322	UltDCon1	1.826	0	OK	A
SA3	Span 130	End		0	0		0	0		0	0	OK	A
SA3	Span 131	Start		0	0		0	0		0	0	OK	A
SA3	Span 131	Middle		0	0		0	0		0	0	OK	A
SA3	Span 131	End		0	0		0	0		0	0	OK	A
SA3	Span 132	Start		0	0		0	0		0	0	OK	A
SA3	Span 132	Middle		0	0		0	0		0	0	OK	A
SA3	Span 132	End		0	0		0	0		0	0	OK	A
SA3	Span 133	Start		0	0		0	0		0	0	OK	A
SA3	Span 133	Middle		0	0		0	0		0	0	OK	A
SA3	Span 133	End		0	0		0	0		0	0	OK	A
SA3	Span 134	Start		0	0		0	0		0	0	OK	A
SA3	Span 134	Middle		0	0		0	0		0	0	OK	A
SA3	Span 134	End		0	0		0	0		0	0	OK	A
SA3	Span 135	Start		0	0		0	0		0	0	OK	A
SA3	Span 135	Middle		0	0		0	0		0	0	OK	A
SA3	Span 135	End		0	0		0	0		0	0	OK	A
SA3	Span 136	Start		0	0		0	0		0	0	OK	A
SA3	Span 136	Middle		0	0		0	0		0	0	OK	A
SA3	Span 136	End		0	0		0	0		0	0	OK	A
SA3	Span 137	Start		0	0		0	0		0	0	OK	A
SA3	Span 137	Middle		0	0		0	0		0	0	OK	A
SA3	Span 137	End		0	0		0	0		0	0	OK	A
SA3	Span 138	Start		0	0		0	0		0	0	OK	A
SA3	Span 138	Middle		0	0		0	0		0	0	OK	A
SA3	Span 138	End		0	0		0	0		0	0	OK	A
SA3	Span 139	Start		0	0		0	0		0	0	OK	A
SA3	Span 139	Middle		0	0		0	0		0	0	OK	A
SA3	Span 139	End		0	0		0	0		0	0	OK	A
SA3	Span 140	Start		0	0		0	0		0	0	OK	A
SA3	Span 140	Middle		0	0		0	0		0	0	OK	A
SA3	Span 140	End		0	0		0	0		0	0	OK	A
SA3	Span 141	Start		0	0		0	0		0	0	OK	A
SA3	Span 141	Middle		0	0		0	0		0	0	OK	A
SA3	Span 141	End		0	0		0	0		0	0	OK	A
SA3	Span 142	Start		0	0		0	0		0	0	OK	A
SA3	Span 142	Middle		0	0		0	0		0	0	OK	A
SA3	Span 142	End		0	0		0	0		0	0	OK	A
SA3	Span 143	Start		0	0		0	0		0	0	OK	A
SA3	Span 143	Middle	UltDCon4(12/12)	-3.6947	0.0676	UltDCon8(12/12)	3.3131	0.0444		0	0	OK	A
SA3	Span 143	End	UltDCon4(12/12)	-5.0899	0.0777	UltDCon8(12/12)	2.9644	0.0486	UltDCon1	1.826	0	OK	A
SA3	Span 144	Start	UltDCon4(12/12)	-5.0899	0.0777	UltDCon8(12/12)	2.9644	0.0486	UltDCon1	1.826	0	OK	A
SA3	Span 144	Middle		0	0		0	0		0	0	OK	A
SA3	Span 144	End	UltDCon4(12/12)	-6.4852	0.0728	UltDCon8(12/12)	2.6157	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 145	Start	UltDCon4(12/12)	-6.4852	0.0728	UltDCon8(12/12)	2.6157	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 145	Middle		0	0		0	0		0	0	OK	A
SA3	Span 145	End	UltDCon4(12/12)	-4.3923	0.0605	UltDCon8(12/12)	3.1386	0.0321	UltDCon1	1.826	0	OK	A
SA3	Span 146	Start	UltDCon4(12/12)	-4.3923	0.0605	UltDCon8(12/12)	3.1386	0.0321	UltDCon1	1.826	0	OK	A
SA3	Span 146	Middle	UltDCon4(12/12)	-3.6947	0.0564	UltDCon8(12/12)	3.3129	0.0322	UltDCon1	1.826	0	OK	A
SA3	Span 146	End		0	0		0	0		0	0	OK	A
SA3	Span 147	Start		0	0		0	0		0	0	OK	A
SA3	Span 147	Middle		0	0		0	0		0	0	OK	A
SA3	Span 147	End		0	0		0	0		0	0	OK	A
SA3	Span 148	Start		0	0		0	0		0	0	OK	A
SA3	Span 148	Middle		0	0		0	0		0	0	OK	A
SA3	Span 148	End		0	0		0	0		0	0	OK	A
SA3	Span 149	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:51 PM

SA3	Span 149	Middle		0	0		0	0	0	0 OK	A
SA3	Span 149	End		0	0		0	0	0	0 OK	A
SA3	Span 150	Start		0	0		0	0	0	0 OK	A
SA3	Span 150	Middle		0	0		0	0	0	0 OK	A
SA3	Span 150	End		0	0		0	0	0	0 OK	A
SA3	Span 151	Start		0	0		0	0	0	0 OK	A
SA3	Span 151	Middle		0	0		0	0	0	0 OK	A
SA3	Span 151	End		0	0		0	0	0	0 OK	A
SA3	Span 152	Start		0	0		0	0	0	0 OK	A
SA3	Span 152	Middle		0	0		0	0	0	0 OK	A
SA3	Span 152	End		0	0		0	0	0	0 OK	A
SA3	Span 153	Start		0	0		0	0	0	0 OK	A
SA3	Span 153	Middle		0	0		0	0	0	0 OK	A
SA3	Span 153	End		0	0		0	0	0	0 OK	A
SA3	Span 154	Start		0	0		0	0	0	0 OK	A
SA3	Span 154	Middle		0	0		0	0	0	0 OK	A
SA3	Span 154	End		0	0		0	0	0	0 OK	A
SA3	Span 155	Start		0	0		0	0	0	0 OK	A
SA3	Span 155	Middle		0	0		0	0	0	0 OK	A
SA3	Span 155	End		0	0		0	0	0	0 OK	A
SA3	Span 156	Start		0	0		0	0	0	0 OK	A
SA3	Span 156	Middle		0	0		0	0	0	0 OK	A
SA3	Span 156	End		0	0		0	0	0	0 OK	A
SA3	Span 157	Start		0	0		0	0	0	0 OK	A
SA3	Span 157	Middle		0	0		0	0	0	0 OK	A
SA3	Span 157	End		0	0		0	0	0	0 OK	A
SA3	Span 158	Start		0	0		0	0	0	0 OK	A
SA3	Span 158	Middle		0	0		0	0	0	0 OK	A
SA3	Span 158	End		0	0		0	0	0	0 OK	A
SA3	Span 159	Start		0	0		0	0	0	0 OK	A
SA3	Span 159	Middle	UltDCon4(12/12)	-3.6946	0.0648	UltDCon8(12/12)	3.3132	0.0435	0	0 OK	A
SA3	Span 159	End	UltDCon4(12/12)	-5.0898	0.0758	UltDCon8(12/12)	2.9645	0.048	UltDCon1	1.826	0 OK	A
SA3	Span 160	Start	UltDCon4(12/12)	-5.0898	0.0758	UltDCon8(12/12)	2.9645	0.048	UltDCon1	1.826	0 OK	A
SA3	Span 160	Middle		0	0		0	0		0	0 OK	A
SA3	Span 160	End	UltDCon4(12/12)	-6.4851	0.0723	UltDCon8(12/12)	2.6158	0.0374	UltDCon1	1.826	0 OK	A
SA3	Span 161	Start	UltDCon4(12/12)	-6.4851	0.0723	UltDCon8(12/12)	2.6158	0.0374	UltDCon1	1.826	0 OK	A
SA3	Span 161	Middle		0	0		0	0		0	0 OK	A
SA3	Span 161	End	UltDCon4(12/12)	-4.3922	0.0603	UltDCon8(12/12)	3.1388	0.0335	UltDCon1	1.826	0 OK	A
SA3	Span 162	Start	UltDCon4(12/12)	-4.3922	0.0603	UltDCon8(12/12)	3.1388	0.0335	UltDCon1	1.826	0 OK	A
SA3	Span 162	Middle	UltDCon4(12/12)	-3.6946	0.0563	UltDCon8(12/12)	3.3132	0.0322	UltDCon1	1.826	0 OK	A
SA3	Span 162	End		0	0		0	0		0	0 OK	A
SA3	Span 163	Start		0	0		0	0		0	0 OK	A
SA3	Span 163	Middle		0	0		0	0		0	0 OK	A
SA3	Span 163	End		0	0		0	0		0	0 OK	A
SA3	Span 164	Start		0	0		0	0		0	0 OK	A
SA3	Span 164	Middle		0	0		0	0		0	0 OK	A
SA3	Span 164	End		0	0		0	0		0	0 OK	A
SA3	Span 165	Start		0	0		0	0		0	0 OK	A
SA3	Span 165	Middle		0	0		0	0		0	0 OK	A
SA3	Span 165	End		0	0		0	0		0	0 OK	A
SA3	Span 166	Start		0	0		0	0		0	0 OK	A
SA3	Span 166	Middle		0	0		0	0		0	0 OK	A
SA3	Span 166	End		0	0		0	0		0	0 OK	A
SA3	Span 167	Start		0	0		0	0		0	0 OK	A
SA3	Span 167	Middle		0	0		0	0		0	0 OK	A
SA3	Span 167	End		0	0		0	0		0	0 OK	A
SA3	Span 168	Start		0	0		0	0		0	0 OK	A
SA3	Span 168	Middle		0	0		0	0		0	0 OK	A
SA3	Span 168	End		0	0		0	0		0	0 OK	A
SA3	Span 169	Start		0	0		0	0		0	0 OK	A
SA3	Span 169	Middle		0	0		0	0		0	0 OK	A
SA3	Span 169	End		0	0		0	0		0	0 OK	A
SA3	Span 170	Start		0	0		0	0		0	0 OK	A
SA3	Span 170	Middle		0	0		0	0		0	0 OK	A
SA3	Span 170	End		0	0		0	0		0	0 OK	A
SA3	Span 171	Start		0	0		0	0		0	0 OK	A
SA3	Span 171	Middle		0	0		0	0		0	0 OK	A
SA3	Span 171	End		0	0		0	0		0	0 OK	A
SA3	Span 172	Start		0	0		0	0		0	0 OK	A
SA3	Span 172	Middle		0	0		0	0		0	0 OK	A
SA3	Span 172	End		0	0		0	0		0	0 OK	A
SA3	Span 173	Start		0	0		0	0		0	0 OK	A
SA3	Span 173	Middle		0	0		0	0		0	0 OK	A
SA3	Span 173	End		0	0		0	0		0	0 OK	A
SA3	Span 174	Start		0	0		0	0		0	0 OK	A
SA3	Span 174	Middle		0	0		0	0		0	0 OK	A
SA3	Span 174	End		0	0		0	0		0	0 OK	A
SA3	Span 175	Start		0	0		0	0		0	0 OK	A
SA3	Span 175	Middle	UltDCon4(12/12)	-3.6945	0.0621	UltDCon8(12/12)	3.3133	0.0427		0	0 OK	A
SA3	Span 175	End	UltDCon4(12/12)	-5.0898	0.0741	UltDCon8(12/12)	2.9645	0.0474	UltDCon1	1.826	0 OK	A
SA3	Span 176	Start	UltDCon4(12/12)	-5.0898	0.0741	UltDCon8(12/12)	2.9645	0.0474	UltDCon1	1.826	0 OK	A
SA3	Span 176	Middle		0	0		0	0		0	0 OK	A
SA3	Span 176	End	UltDCon4(12/12)	-6.4851	0.0717	UltDCon8(12/12)	2.6158	0.0374	UltDCon1	1.826	0 OK	A
SA3	Span 177	Start	UltDCon4(12/12)	-6.4851	0.0717	UltDCon8(12/12)	2.6158	0.0374	UltDCon1	1.826	0 OK	A
SA3	Span 177	Middle		0	0		0	0		0	0 OK	A
SA3	Span 177	End	UltDCon4(12/12)	-4.3922	0.0601	UltDCon8(12/12)	3.1389	0.0349	UltDCon1	1.826	0 OK	A
SA3	Span 178	Start	UltDCon4(12/12)	-4.3922	0.0601	UltDCon8(12/12)	3.1389	0.0349	UltDCon1	1.826	0 OK	A
SA3	Span 178	Middle	UltDCon4(12/12)	-3.6945	0.0562	UltDCon8(12/12)	3.3133	0.034	UltDCon1	1.826	0 OK	A
SA3	Span 178	End		0	0		0	0		0	0 OK	A
SA3	Span 179	Start		0	0		0	0		0	0 OK	A
SA3	Span 179	Middle		0	0		0	0		0	0 OK	A
SA3	Span 179	End		0	0		0	0		0	0 OK	A
SA3	Span 180	Start		0	0		0	0		0	0 OK	A
SA3	Span 180	Middle		0	0		0	0		0	0 OK	A
SA3	Span 180	End		0	0		0	0		0	0 OK	A
SA3	Span 181	Start		0	0		0	0		0	0 OK	A
SA3	Span 181	Middle		0	0		0	0		0	0 OK	A
SA3	Span 181	End		0	0		0	0		0	0 OK	A
SA3	Span 182	Start		0	0		0	0		0	0 OK	A
SA3	Span 182	Middle		0	0		0	0		0	0 OK	A
SA3	Span 182	End		0	0		0	0		0	0 OK	A
SA3	Span 183	Start		0	0		0	0		0	0 OK	A
SA3	Span 183	Middle		0	0		0	0		0	0 OK	A
SA3	Span 183	End		0	0		0	0		0	0 OK	A
SA3	Span 184	Start		0	0		0	0		0	0 OK	A
SA3	Span 184	Middle		0	0		0	0		0	0 OK	A
SA3	Span 184	End		0	0		0	0		0	0 OK	A
SA3	Span 185	Start		0	0		0	0		0	0 OK	A
SA3	Span 185	Middle		0	0		0	0		0	0 OK	A
SA3	Span 185	End		0	0		0	0		0	0 OK	A
SA3	Span 186	Start		0	0		0	0		0	0 OK	A
SA3	Span 186	Middle		0	0		0	0		0	0 OK	A
SA3	Span 186	End		0	0		0	0		0	0 OK	A
SA3	Span 187	Start		0	0		0	0		0	0 OK	A
SA3	Span 187	Middle		0	0		0	0		0	0 OK	A
SA3	Span 187	End		0	0		0	0		0	0 OK	A
SA3	Span 188	Start		0	0		0	0		0	0 OK	A
SA3	Span 188	Middle		0	0		0	0		0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:51 PM

SA3	Span 188	End		0	0		0	0		0	0	OK	A
SA3	Span 189	Start		0	0		0	0		0	0	OK	A
SA3	Span 189	Middle		0	0		0	0		0	0	OK	A
SA3	Span 189	End		0	0		0	0		0	0	OK	A
SA3	Span 190	Start		0	0		0	0		0	0	OK	A
SA3	Span 190	Middle		0	0		0	0		0	0	OK	A
SA3	Span 190	End		0	0		0	0		0	0	OK	A
SA3	Span 191	Start		0	0		0	0		0	0	OK	A
SA3	Span 191	Middle	UltDCon4(12/12)	-3.6945	0.0596	UltDCon8(12/12)	3.3133	0.0419		0	0	OK	A
SA3	Span 191	End	UltDCon4(12/12)	-5.0898	0.0724	UltDCon8(12/12)	2.9645	0.0469	UltDCon1	1.826	0	OK	A
SA3	Span 192	Start	UltDCon4(12/12)	-5.0898	0.0724	UltDCon8(12/12)	2.9645	0.0469	UltDCon1	1.826	0	OK	A
SA3	Span 192	Middle		0	0		0	0		0	0	OK	A
SA3	Span 192	End	UltDCon4(12/12)	-6.4851	0.0712	UltDCon8(12/12)	2.6158	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 193	Start	UltDCon4(12/12)	-6.4851	0.0712	UltDCon8(12/12)	2.6158	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 193	Middle		0	0		0	0		0	0	OK	A
SA3	Span 193	End	UltDCon4(12/12)	-4.3922	0.0599	UltDCon8(12/12)	3.1389	0.0362	UltDCon1	1.826	0	OK	A
SA3	Span 194	Start	UltDCon4(12/12)	-4.3922	0.0599	UltDCon8(12/12)	3.1389	0.0362	UltDCon1	1.826	0	OK	A
SA3	Span 194	Middle	UltDCon4(12/12)	-3.6945	0.0561	UltDCon8(12/12)	3.3133	0.0358	UltDCon1	1.826	0	OK	A
SA3	Span 194	End		0	0		0	0		0	0	OK	A
SA3	Span 195	Start		0	0		0	0		0	0	OK	A
SA3	Span 195	Middle		0	0		0	0		0	0	OK	A
SA3	Span 195	End		0	0		0	0		0	0	OK	A
SA3	Span 196	Start		0	0		0	0		0	0	OK	A
SA3	Span 196	Middle		0	0		0	0		0	0	OK	A
SA3	Span 196	End		0	0		0	0		0	0	OK	A
SA3	Span 197	Start		0	0		0	0		0	0	OK	A
SA3	Span 197	Middle		0	0		0	0		0	0	OK	A
SA3	Span 197	End		0	0		0	0		0	0	OK	A
SA3	Span 198	Start		0	0		0	0		0	0	OK	A
SA3	Span 198	Middle		0	0		0	0		0	0	OK	A
SA3	Span 198	End		0	0		0	0		0	0	OK	A
SA3	Span 199	Start		0	0		0	0		0	0	OK	A
SA3	Span 199	Middle		0	0		0	0		0	0	OK	A
SA3	Span 199	End		0	0		0	0		0	0	OK	A
SA3	Span 200	Start		0	0		0	0		0	0	OK	A
SA3	Span 200	Middle		0	0		0	0		0	0	OK	A
SA3	Span 200	End		0	0		0	0		0	0	OK	A
SA3	Span 201	Start		0	0		0	0		0	0	OK	A
SA3	Span 201	Middle		0	0		0	0		0	0	OK	A
SA3	Span 201	End		0	0		0	0		0	0	OK	A
SA3	Span 202	Start		0	0		0	0		0	0	OK	A
SA3	Span 202	Middle		0	0		0	0		0	0	OK	A
SA3	Span 202	End		0	0		0	0		0	0	OK	A
SA3	Span 203	Start		0	0		0	0		0	0	OK	A
SA3	Span 203	Middle		0	0		0	0		0	0	OK	A
SA3	Span 203	End		0	0		0	0		0	0	OK	A
SA3	Span 204	Start		0	0		0	0		0	0	OK	A
SA3	Span 204	Middle		0	0		0	0		0	0	OK	A
SA3	Span 204	End		0	0		0	0		0	0	OK	A
SA3	Span 205	Start		0	0		0	0		0	0	OK	A
SA3	Span 205	Middle		0	0		0	0		0	0	OK	A
SA3	Span 205	End		0	0		0	0		0	0	OK	A
SA3	Span 206	Start		0	0		0	0		0	0	OK	A
SA3	Span 206	Middle		0	0		0	0		0	0	OK	A
SA3	Span 206	End		0	0		0	0		0	0	OK	A
SA3	Span 207	Start		0	0		0	0		0	0	OK	A
SA3	Span 207	Middle	UltDCon4(12/12)	-3.6945	0.0571	UltDCon8(12/12)	3.3133	0.0411		0	0	OK	A
SA3	Span 207	End	UltDCon4(12/12)	-5.0898	0.0707	UltDCon8(12/12)	2.9645	0.0464	UltDCon1	1.826	0	OK	A
SA3	Span 208	Start	UltDCon4(12/12)	-5.0898	0.0707	UltDCon8(12/12)	2.9645	0.0464	UltDCon1	1.826	0	OK	A
SA3	Span 208	Middle		0	0		0	0		0	0	OK	A
SA3	Span 208	End	UltDCon4(12/12)	-6.4851	0.0706	UltDCon8(12/12)	2.6332	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 209	Start	UltDCon4(12/12)	-6.4851	0.0706	UltDCon8(12/12)	2.6332	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 209	Middle		0	0		0	0		0	0	OK	A
SA3	Span 209	End	UltDCon4(12/12)	-4.3922	0.0597	UltDCon8(12/12)	3.1564	0.0376	UltDCon1	1.826	0	OK	A
SA3	Span 210	Start	UltDCon4(12/12)	-4.3922	0.0597	UltDCon8(12/12)	3.1564	0.0376	UltDCon1	1.826	0	OK	A
SA3	Span 210	Middle	UltDCon4(12/12)	-3.6945	0.0561	UltDCon8(12/12)	3.3133	0.0376	UltDCon1	1.826	0	OK	A
SA3	Span 210	End		0	0		0	0		0	0	OK	A
SA3	Span 211	Start		0	0		0	0		0	0	OK	A
SA3	Span 211	Middle		0	0		0	0		0	0	OK	A
SA3	Span 211	End		0	0		0	0		0	0	OK	A
SA3	Span 212	Start		0	0		0	0		0	0	OK	A
SA3	Span 212	Middle		0	0		0	0		0	0	OK	A
SA3	Span 212	End		0	0		0	0		0	0	OK	A
SA3	Span 213	Start		0	0		0	0		0	0	OK	A
SA3	Span 213	Middle		0	0		0	0		0	0	OK	A
SA3	Span 213	End		0	0		0	0		0	0	OK	A
SA3	Span 214	Start		0	0		0	0		0	0	OK	A
SA3	Span 214	Middle		0	0		0	0		0	0	OK	A
SA3	Span 214	End		0	0		0	0		0	0	OK	A
SA3	Span 215	Start		0	0		0	0		0	0	OK	A
SA3	Span 215	Middle		0	0		0	0		0	0	OK	A
SA3	Span 215	End		0	0		0	0		0	0	OK	A
SA3	Span 216	Start		0	0		0	0		0	0	OK	A
SA3	Span 216	Middle		0	0		0	0		0	0	OK	A
SA3	Span 216	End		0	0		0	0		0	0	OK	A
SA3	Span 217	Start		0	0		0	0		0	0	OK	A
SA3	Span 217	Middle		0	0		0	0		0	0	OK	A
SA3	Span 217	End		0	0		0	0		0	0	OK	A
SA3	Span 218	Start		0	0		0	0		0	0	OK	A
SA3	Span 218	Middle		0	0		0	0		0	0	OK	A
SA3	Span 218	End		0	0		0	0		0	0	OK	A
SA3	Span 219	Start		0	0		0	0		0	0	OK	A
SA3	Span 219	Middle		0	0		0	0		0	0	OK	A
SA3	Span 219	End		0	0		0	0		0	0	OK	A
SA3	Span 220	Start		0	0		0	0		0	0	OK	A
SA3	Span 220	Middle		0	0		0	0		0	0	OK	A
SA3	Span 220	End		0	0		0	0		0	0	OK	A
SA3	Span 221	Start		0	0		0	0		0	0	OK	A
SA3	Span 221	Middle		0	0		0	0		0	0	OK	A
SA3	Span 221	End		0	0		0	0		0	0	OK	A
SA3	Span 222	Start		0	0		0	0		0	0	OK	A
SA3	Span 222	Middle		0	0		0	0		0	0	OK	A
SA3	Span 222	End		0	0		0	0		0	0	OK	A
SA3	Span 223	Start		0	0		0	0		0	0	OK	A
SA3	Span 223	Middle	UltDCon4(12/12)	-3.6945	0.0547	UltDCon8(12/12)	3.3133	0.0404		0	0	OK	A
SA3	Span 223	End	UltDCon4(12/12)	-5.0898	0.0692	UltDCon8(12/12)	2.9645	0.0459	UltDCon1	1.826	0	OK	A
SA3	Span 224	Start	UltDCon4(12/12)	-5.0898	0.0692	UltDCon8(12/12)	2.9645	0.0459	UltDCon1	1.826	0	OK	A
SA3	Span 224	Middle		0	0		0	0		0	0	OK	A
SA3	Span 224	End	UltDCon4(12/12)	-6.4851	0.0701	UltDCon8(12/12)	2.6332	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 225	Start	UltDCon4(12/12)	-6.4851	0.0701	UltDCon8(12/12)	2.6332	0.0374	UltDCon1	1.826	0	OK	A
SA3	Span 225	Middle		0	0		0	0		0	0	OK	A
SA3	Span 225	End	UltDCon4(12/12)	-4.3922	0.0596	UltDCon8(12/12)	3.1564	0.0389	UltDCon1	1.826	0	OK	A
SA3	Span 226	Start	UltDCon4(12/12)	-4.3922	0.0596	UltDCon8(12/12)	3.1564	0.0389	UltDCon1	1.826	0	OK	A
SA3	Span 226	Middle	UltDCon4(12/12)	-3.6945	0.0561	UltDCon8(12/12)	3.3133	0.0394	UltDCon1	1.826	0	OK	A
SA3	Span 226	End		0	0		0	0		0	0	OK	A
SA3	Span 227	Start		0	0		0	0		0	0	OK	A
SA3	Span 227	Middle		0	0		0	0		0	0	OK	A
SA3	Span 227	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:52 PM

SA3	Span 228	Start										0	OK	A
SA3	Span 228	Middle										0	OK	A
SA3	Span 228	End										0	OK	A
SA3	Span 229	Start										0	OK	A
SA3	Span 229	Middle										0	OK	A
SA3	Span 229	End										0	OK	A
SA3	Span 230	Start										0	OK	A
SA3	Span 230	Middle										0	OK	A
SA3	Span 230	End										0	OK	A
SA3	Span 231	Start										0	OK	A
SA3	Span 231	Middle										0	OK	A
SA3	Span 231	End										0	OK	A
SA3	Span 232	Start										0	OK	A
SA3	Span 232	Middle										0	OK	A
SA3	Span 232	End										0	OK	A
SA3	Span 233	Start										0	OK	A
SA3	Span 233	Middle										0	OK	A
SA3	Span 233	End										0	OK	A
SA3	Span 234	Start										0	OK	A
SA3	Span 234	Middle										0	OK	A
SA3	Span 234	End										0	OK	A
SA3	Span 235	Start										0	OK	A
SA3	Span 235	Middle										0	OK	A
SA3	Span 235	End										0	OK	A
SA3	Span 236	Start										0	OK	A
SA3	Span 236	Middle										0	OK	A
SA3	Span 236	End										0	OK	A
SA3	Span 237	Start										0	OK	A
SA3	Span 237	Middle										0	OK	A
SA3	Span 237	End										0	OK	A
SA3	Span 238	Start										0	OK	A
SA3	Span 238	Middle										0	OK	A
SA3	Span 238	End										0	OK	A
SA3	Span 239	Start										0	OK	A
SA3	Span 239	Middle	UltDCon4(12/12)	-3.6945	0.0531	UltDCon8(12/12)	3.3133	0.0405				0	OK	A
SA3	Span 239	End	UltDCon4(12/12)	-5.0898	0.068	UltDCon8(12/12)	2.9645	0.0459	UltDCon1	1.826		0	OK	A
SA3	Span 240	Start	UltDCon4(12/12)	-5.0898	0.068	UltDCon8(12/12)	2.9645	0.0459	UltDCon1	1.826		0	OK	A
SA3	Span 240	Middle		0	0		0	0		0		0	OK	A
SA3	Span 240	End	UltDCon4(12/12)	-6.4851	0.0696	UltDCon8(12/12)	2.6332	0.0375	UltDCon1	1.826		0	OK	A
SA3	Span 241	Start	UltDCon4(12/12)	-6.4851	0.0696	UltDCon8(12/12)	2.6332	0.0375	UltDCon1	1.826		0	OK	A
SA3	Span 241	Middle		0	0		0	0		0		0	OK	A
SA3	Span 241	End	UltDCon4(12/12)	-4.3922	0.0595	UltDCon8(12/12)	3.1564	0.0403	UltDCon1	1.826		0	OK	A
SA3	Span 242	Start	UltDCon4(12/12)	-4.3922	0.0595	UltDCon8(12/12)	3.1564	0.0403	UltDCon1	1.826		0	OK	A
SA3	Span 242	Middle	UltDCon4(12/12)	-3.6945	0.0561	UltDCon8(12/12)	3.3133	0.0411	UltDCon1	1.826		0	OK	A
SA3	Span 242	End		0	0		0	0		0		0	OK	A
SA3	Span 243	Start		0	0		0	0		0		0	OK	A
SA3	Span 243	Middle		0	0		0	0		0		0	OK	A
SA3	Span 243	End		0	0		0	0		0		0	OK	A
SA3	Span 244	Start		0	0		0	0		0		0	OK	A
SA3	Span 244	Middle		0	0		0	0		0		0	OK	A
SA3	Span 244	End		0	0		0	0		0		0	OK	A
SA3	Span 245	Start		0	0		0	0		0		0	OK	A
SA3	Span 245	Middle		0	0		0	0		0		0	OK	A
SA3	Span 245	End		0	0		0	0		0		0	OK	A
SA3	Span 246	Start		0	0		0	0		0		0	OK	A
SA3	Span 246	Middle		0	0		0	0		0		0	OK	A
SA3	Span 246	End		0	0		0	0		0		0	OK	A
SA3	Span 247	Start		0	0		0	0		0		0	OK	A
SA3	Span 247	Middle		0	0		0	0		0		0	OK	A
SA3	Span 247	End		0	0		0	0		0		0	OK	A
SA3	Span 248	Start		0	0		0	0		0		0	OK	A
SA3	Span 248	Middle		0	0		0	0		0		0	OK	A
SA3	Span 248	End		0	0		0	0		0		0	OK	A
SA3	Span 249	Start		0	0		0	0		0		0	OK	A
SA3	Span 249	Middle		0	0		0	0		0		0	OK	A
SA3	Span 249	End		0	0		0	0		0		0	OK	A
SA3	Span 250	Start		0	0		0	0		0		0	OK	A
SA3	Span 250	Middle		0	0		0	0		0		0	OK	A
SA3	Span 250	End		0	0		0	0		0		0	OK	A
SA3	Span 251	Start		0	0		0	0		0		0	OK	A
SA3	Span 251	Middle		0	0		0	0		0		0	OK	A
SA3	Span 251	End		0	0		0	0		0		0	OK	A
SA3	Span 252	Start		0	0		0	0		0		0	OK	A
SA3	Span 252	Middle		0	0		0	0		0		0	OK	A
SA3	Span 252	End		0	0		0	0		0		0	OK	A
SA3	Span 253	Start		0	0		0	0		0		0	OK	A
SA3	Span 253	Middle		0	0		0	0		0		0	OK	A
SA3	Span 253	End		0	0		0	0		0		0	OK	A
SA3	Span 254	Start		0	0		0	0		0		0	OK	A
SA3	Span 254	Middle		0	0		0	0		0		0	OK	A
SA3	Span 254	End		0	0		0	0		0		0	OK	A
SA3	Span 255	Start		0	0		0	0		0		0	OK	A
SA3	Span 255	Middle	UltDCon4(12/12)	-3.6945	0.0515	UltDCon8(12/12)	3.3133	0.0406		0		0	OK	A
SA3	Span 255	End	UltDCon4(12/12)	-5.0898	0.067	UltDCon8(12/12)	2.9645	0.0458	UltDCon1	1.826		0	OK	A
SA3	Span 256	Start	UltDCon4(12/12)	-5.0898	0.067	UltDCon8(12/12)	2.9645	0.0458	UltDCon1	1.826		0	OK	A
SA3	Span 256	Middle		0	0		0	0		0		0	OK	A
SA3	Span 256	End	UltDCon4(12/12)	-6.4851	0.0692	UltDCon8(12/12)	2.6332	0.0376	UltDCon1	1.826		0	OK	A
SA3	Span 257	Start	UltDCon4(12/12)	-6.4851	0.0692	UltDCon8(12/12)	2.6332	0.0376	UltDCon1	1.826		0	OK	A
SA3	Span 257	Middle		0	0		0	0		0		0	OK	A
SA3	Span 257	End	UltDCon4(12/12)	-4.3922	0.0594	UltDCon8(12/12)	3.1564	0.0416	UltDCon1	1.826		0	OK	A
SA3	Span 258	Start	UltDCon4(12/12)	-4.3922	0.0594	UltDCon8(12/12)	3.1564	0.0416	UltDCon1	1.826		0	OK	A
SA3	Span 258	Middle	UltDCon4(12/12)	-3.6945	0.0562	UltDCon8(12/12)	3.3133	0.0428	UltDCon1	1.826		0	OK	A
SA3	Span 258	End		0	0		0	0		0		0	OK	A
SA3	Span 259	Start		0	0		0	0		0		0	OK	A
SA3	Span 259	Middle		0	0		0	0		0		0	OK	A
SA3	Span 259	End		0	0		0	0		0		0	OK	A
SA3	Span 260	Start		0	0		0	0		0		0	OK	A
SA3	Span 260	Middle		0	0		0	0		0		0	OK	A
SA3	Span 260	End		0	0		0	0		0		0	OK	A
SA3	Span 261	Start		0	0		0	0		0		0	OK	A
SA3	Span 261	Middle		0	0		0	0		0		0	OK	A
SA3	Span 261	End		0	0		0	0		0		0	OK	A
SA3	Span 262	Start		0	0		0	0		0		0	OK	A
SA3	Span 262	Middle		0	0		0	0		0		0	OK	A
SA3	Span 262	End		0	0		0	0		0		0	OK	A
SA3	Span 263	Start		0	0		0	0		0		0	OK	A
SA3	Span 263	Middle		0	0		0	0		0		0	OK	A
SA3	Span 263	End		0	0		0	0		0		0	OK	A
SA3	Span 264	Start		0	0		0	0		0		0	OK	A
SA3	Span 264	Middle		0	0		0	0		0		0	OK	A
SA3	Span 264	End		0	0		0	0		0		0	OK	A
SA3	Span 265	Start		0	0		0	0		0		0	OK	A
SA3	Span 265	Middle		0	0		0	0		0		0	OK	A
SA3	Span 265	End		0	0		0	0		0		0	OK	A
SA3	Span 266	Start		0	0		0	0		0		0	OK	A
SA3	Span 266	Middle		0	0		0	0		0		0	OK	A
SA3	Span 266	End		0	0		0	0		0		0	OK	A
SA3	Span 267	Start		0	0		0	0		0		0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:52 PM

SA3	Span 267	Middle		0	0		0	0		0	0	OK	A
SA3	Span 267	End		0	0		0	0		0	0	OK	A
SA3	Span 268	Start		0	0		0	0		0	0	OK	A
SA3	Span 268	Middle		0	0		0	0		0	0	OK	A
SA3	Span 268	End		0	0		0	0		0	0	OK	A
SA3	Span 269	Start		0	0		0	0		0	0	OK	A
SA3	Span 269	Middle		0	0		0	0		0	0	OK	A
SA3	Span 269	End		0	0		0	0		0	0	OK	A
SA3	Span 270	Start		0	0		0	0		0	0	OK	A
SA3	Span 270	Middle		0	0		0	0		0	0	OK	A
SA3	Span 270	End		0	0		0	0		0	0	OK	A
SA3	Span 271	Start		0	0		0	0		0	0	OK	A
SA3	Span 271	Middle	UltDCon4(12/12)	-3.6946	0.05	UltDCon8(12/12)	3.3132	0.0406		0	0	OK	A
SA3	Span 271	End	UltDCon4(12/12)	-5.0898	0.0659	UltDCon8(12/12)	2.9645	0.0458	UltDCon1	1.826	0	OK	A
SA3	Span 272	Start	UltDCon4(12/12)	-5.0898	0.0659	UltDCon8(12/12)	2.9645	0.0458	UltDCon1	1.826	0	OK	A
SA3	Span 272	Middle		0	0		0	0		0	0	OK	A
SA3	Span 272	End	UltDCon4(12/12)	-6.4851	0.0687	UltDCon8(12/12)	2.6332	0.0377	UltDCon1	1.826	0	OK	A
SA3	Span 273	Start	UltDCon4(12/12)	-6.4851	0.0687	UltDCon8(12/12)	2.6332	0.0377	UltDCon1	1.826	0	OK	A
SA3	Span 273	Middle		0	0		0	0		0	0	OK	A
SA3	Span 273	End	UltDCon4(12/12)	-4.3922	0.0594	UltDCon8(12/12)	3.1563	0.043	UltDCon1	1.826	0	OK	A
SA3	Span 274	Start	UltDCon4(12/12)	-4.3922	0.0594	UltDCon8(12/12)	3.1563	0.043	UltDCon1	1.826	0	OK	A
SA3	Span 274	Middle	UltDCon4(12/12)	-3.6946	0.0563	UltDCon8(12/12)	3.3133	0.0446	UltDCon1	1.826	0	OK	A
SA3	Span 274	End		0	0		0	0		0	0	OK	A
SA3	Span 275	Start		0	0		0	0		0	0	OK	A
SA3	Span 275	Middle		0	0		0	0		0	0	OK	A
SA3	Span 275	End		0	0		0	0		0	0	OK	A
SA3	Span 276	Start		0	0		0	0		0	0	OK	A
SA3	Span 276	Middle		0	0		0	0		0	0	OK	A
SA3	Span 276	End		0	0		0	0		0	0	OK	A
SA3	Span 277	Start		0	0		0	0		0	0	OK	A
SA3	Span 277	Middle		0	0		0	0		0	0	OK	A
SA3	Span 277	End		0	0		0	0		0	0	OK	A
SA3	Span 278	Start		0	0		0	0		0	0	OK	A
SA3	Span 278	Middle		0	0		0	0		0	0	OK	A
SA3	Span 278	End		0	0		0	0		0	0	OK	A
SA3	Span 279	Start		0	0		0	0		0	0	OK	A
SA3	Span 279	Middle		0	0		0	0		0	0	OK	A
SA3	Span 279	End		0	0		0	0		0	0	OK	A
SA3	Span 280	Start		0	0		0	0		0	0	OK	A
SA3	Span 280	Middle		0	0		0	0		0	0	OK	A
SA3	Span 280	End		0	0		0	0		0	0	OK	A
SA3	Span 281	Start		0	0		0	0		0	0	OK	A
SA3	Span 281	Middle		0	0		0	0		0	0	OK	A
SA3	Span 281	End		0	0		0	0		0	0	OK	A
SA3	Span 282	Start		0	0		0	0		0	0	OK	A
SA3	Span 282	Middle		0	0		0	0		0	0	OK	A
SA3	Span 282	End		0	0		0	0		0	0	OK	A
SA3	Span 283	Start		0	0		0	0		0	0	OK	A
SA3	Span 283	Middle		0	0		0	0		0	0	OK	A
SA3	Span 283	End		0	0		0	0		0	0	OK	A
SA3	Span 284	Start		0	0		0	0		0	0	OK	A
SA3	Span 284	Middle		0	0		0	0		0	0	OK	A
SA3	Span 284	End		0	0		0	0		0	0	OK	A
SA3	Span 285	Start		0	0		0	0		0	0	OK	A
SA3	Span 285	Middle		0	0		0	0		0	0	OK	A
SA3	Span 285	End		0	0		0	0		0	0	OK	A
SA3	Span 286	Start		0	0		0	0		0	0	OK	A
SA3	Span 286	Middle		0	0		0	0		0	0	OK	A
SA3	Span 286	End		0	0		0	0		0	0	OK	A
SA3	Span 287	Start		0	0		0	0		0	0	OK	A
SA3	Span 287	Middle	UltDCon4(12/12)	-3.6947	0.0485	UltDCon8(12/12)	3.3131	0.0407		0	0	OK	A
SA3	Span 287	End	UltDCon4(12/12)	-5.0899	0.0649	UltDCon8(12/12)	2.9644	0.0458	UltDCon1	1.826	0	OK	A
SA3	Span 288	Start	UltDCon4(12/12)	-5.0899	0.0649	UltDCon8(12/12)	2.9644	0.0458	UltDCon1	1.826	0	OK	A
SA3	Span 288	Middle		0	0		0	0		0	0	OK	A
SA3	Span 288	End	UltDCon4(12/12)	-6.4851	0.0683	UltDCon8(12/12)	2.6332	0.0377	UltDCon1	1.826	0	OK	A
SA3	Span 289	Start	UltDCon4(12/12)	-6.4851	0.0683	UltDCon8(12/12)	2.6332	0.0377	UltDCon1	1.826	0	OK	A
SA3	Span 289	Middle		0	0		0	0		0	0	OK	A
SA3	Span 289	End	UltDCon4(12/12)	-4.3923	0.0593	UltDCon8(12/12)	3.1563	0.0443	UltDCon1	1.826	0	OK	A
SA3	Span 290	Start	UltDCon4(12/12)	-4.3923	0.0593	UltDCon8(12/12)	3.1563	0.0443	UltDCon1	1.826	0	OK	A
SA3	Span 290	Middle	UltDCon4(12/12)	-3.6946	0.0564	UltDCon8(12/12)	3.3132	0.0463	UltDCon1	1.826	0	OK	A
SA3	Span 290	End		0	0		0	0		0	0	OK	A
SA3	Span 291	Start		0	0		0	0		0	0	OK	A
SA3	Span 291	Middle		0	0		0	0		0	0	OK	A
SA3	Span 291	End		0	0		0	0		0	0	OK	A
SA3	Span 292	Start		0	0		0	0		0	0	OK	A
SA3	Span 292	Middle		0	0		0	0		0	0	OK	A
SA3	Span 292	End		0	0		0	0		0	0	OK	A
SA3	Span 293	Start		0	0		0	0		0	0	OK	A
SA3	Span 293	Middle		0	0		0	0		0	0	OK	A
SA3	Span 293	End		0	0		0	0		0	0	OK	A
SA3	Span 294	Start		0	0		0	0		0	0	OK	A
SA3	Span 294	Middle		0	0		0	0		0	0	OK	A
SA3	Span 294	End		0	0		0	0		0	0	OK	A
SA3	Span 295	Start		0	0		0	0		0	0	OK	A
SA3	Span 295	Middle		0	0		0	0		0	0	OK	A
SA3	Span 295	End		0	0		0	0		0	0	OK	A
SA3	Span 296	Start		0	0		0	0		0	0	OK	A
SA3	Span 296	Middle		0	0		0	0		0	0	OK	A
SA3	Span 296	End		0	0		0	0		0	0	OK	A
SA3	Span 297	Start		0	0		0	0		0	0	OK	A
SA3	Span 297	Middle		0	0		0	0		0	0	OK	A
SA3	Span 297	End		0	0		0	0		0	0	OK	A
SA3	Span 298	Start		0	0		0	0		0	0	OK	A
SA3	Span 298	Middle		0	0		0	0		0	0	OK	A
SA3	Span 298	End		0	0		0	0		0	0	OK	A
SA3	Span 299	Start		0	0		0	0		0	0	OK	A
SA3	Span 299	Middle		0	0		0	0		0	0	OK	A
SA3	Span 299	End		0	0		0	0		0	0	OK	A
SA3	Span 300	Start		0	0		0	0		0	0	OK	A
SA3	Span 300	Middle		0	0		0	0		0	0	OK	A
SA3	Span 300	End		0	0		0	0		0	0	OK	A
SA3	Span 301	Start		0	0		0	0		0	0	OK	A
SA3	Span 301	Middle		0	0		0	0		0	0	OK	A
SA3	Span 301	End		0	0		0	0		0	0	OK	A
SA3	Span 302	Start		0	0		0	0		0	0	OK	A
SA3	Span 302	Middle		0	0		0	0		0	0	OK	A
SA3	Span 302	End		0	0		0	0		0	0	OK	A
SA3	Span 303	Start		0	0		0	0		0	0	OK	A
SA3	Span 303	Middle	UltDCon4(12/12)	-3.6949	0.047	UltDCon8(12/12)	3.3127	0.0408		0	0	OK	A
SA3	Span 303	End	UltDCon4(12/12)	-5.0901	0.064	UltDCon8(12/12)	2.9642	0.0459	UltDCon1	1.826	0	OK	A
SA3	Span 304	Start	UltDCon4(12/12)	-5.0901	0.064	UltDCon8(12/12)	2.9642	0.0459	UltDCon1	1.826	0	OK	A
SA3	Span 304	Middle		0	0		0	0		0	0	OK	A
SA3	Span 304	End	UltDCon4(12/12)	-6.4852	0.0679	UltDCon8(12/12)	2.6331	0.0378	UltDCon1	1.826	0	OK	A
SA3	Span 305	Start	UltDCon4(12/12)	-6.4852	0.0679	UltDCon8(12/12)	2.6331	0.0378	UltDCon1	1.826	0	OK	A
SA3	Span 305	Middle		0	0		0	0		0	0	OK	A
SA3	Span 305	End	UltDCon4(12/12)	-4.3924	0.0593	UltDCon8(12/12)	3.1561	0.0456	UltDCon1	1.826	0	OK	A
SA3	Span 306	Start	UltDCon4(12/12)	-4.3924	0.0593	UltDCon8(12/12)	3.1561	0.0456	UltDCon1	1.826	0	OK	A
SA3	Span 306	Middle	UltDCon4(12/12)	-3.6948	0.0565	UltDCon8(12/12)	3.3129	0.0479	UltDCon1	1.826	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:52 PM

SA3	Span 306	End			0	0			0	0		0	0 OK	A
SA3	Span 307	Start			0	0			0	0		0	0 OK	A
SA3	Span 307	Middle			0	0			0	0		0	0 OK	A
SA3	Span 307	End			0	0			0	0		0	0 OK	A
SA3	Span 308	Start			0	0			0	0		0	0 OK	A
SA3	Span 308	Middle			0	0			0	0		0	0 OK	A
SA3	Span 308	End			0	0			0	0		0	0 OK	A
SA3	Span 309	Start			0	0			0	0		0	0 OK	A
SA3	Span 309	Middle			0	0			0	0		0	0 OK	A
SA3	Span 309	End			0	0			0	0		0	0 OK	A
SA3	Span 310	Start			0	0			0	0		0	0 OK	A
SA3	Span 310	Middle			0	0			0	0		0	0 OK	A
SA3	Span 310	End			0	0			0	0		0	0 OK	A
SA3	Span 311	Start			0	0			0	0		0	0 OK	A
SA3	Span 311	Middle			0	0			0	0		0	0 OK	A
SA3	Span 311	End			0	0			0	0		0	0 OK	A
SA3	Span 312	Start			0	0			0	0		0	0 OK	A
SA3	Span 312	Middle			0	0			0	0		0	0 OK	A
SA3	Span 312	End			0	0			0	0		0	0 OK	A
SA3	Span 313	Start			0	0			0	0		0	0 OK	A
SA3	Span 313	Middle			0	0			0	0		0	0 OK	A
SA3	Span 313	End			0	0			0	0		0	0 OK	A
SA3	Span 314	Start			0	0			0	0		0	0 OK	A
SA3	Span 314	Middle			0	0			0	0		0	0 OK	A
SA3	Span 314	End			0	0			0	0		0	0 OK	A
SA3	Span 315	Start			0	0			0	0		0	0 OK	A
SA3	Span 315	Middle			0	0			0	0		0	0 OK	A
SA3	Span 315	End			0	0			0	0		0	0 OK	A
SA3	Span 316	Start			0	0			0	0		0	0 OK	A
SA3	Span 316	Middle			0	0			0	0		0	0 OK	A
SA3	Span 316	End			0	0			0	0		0	0 OK	A
SA3	Span 317	Start			0	0			0	0		0	0 OK	A
SA3	Span 317	Middle			0	0			0	0		0	0 OK	A
SA3	Span 317	End			0	0			0	0		0	0 OK	A
SA3	Span 318	Start			0	0			0	0		0	0 OK	A
SA3	Span 318	Middle			0	0			0	0		0	0 OK	A
SA3	Span 318	End			0	0			0	0		0	0 OK	A
SA3	Span 319	Start			0	0			0	0		0	0 OK	A
SA3	Span 319	Middle	UltDCon4(12/12)	-3.6956	0.0458	UltDCon8(12/12)	3.3113	0.0411				0	0 OK	A
SA3	Span 319	End	UltDCon4(12/12)	-5.0907	0.0631	UltDCon8(12/12)	2.9633	0.046	UltDCon1	1.826		0	0 OK	A
SA3	Span 320	Start	UltDCon4(12/12)	-5.0907	0.0631	UltDCon8(12/12)	2.9633	0.046	UltDCon1	1.826		0	0 OK	A
SA3	Span 320	Middle			0	0			0	0		0	0 OK	A
SA3	Span 320	End	UltDCon4(12/12)	-6.4855	0.0675	UltDCon8(12/12)	2.6329	0.0381	UltDCon1	1.826		0	0 OK	A
SA3	Span 321	Start	UltDCon4(12/12)	-6.4855	0.0675	UltDCon8(12/12)	2.6329	0.0381	UltDCon1	1.826		0	0 OK	A
SA3	Span 321	Middle			0	0			0	0		0	0 OK	A
SA3	Span 321	End	UltDCon4(12/12)	-4.3929	0.0591	UltDCon8(12/12)	3.1555	0.0468	UltDCon1	1.826		0	0 OK	A
SA3	Span 322	Start	UltDCon4(12/12)	-4.3929	0.0591	UltDCon8(12/12)	3.1555	0.0468	UltDCon1	1.826		0	0 OK	A
SA3	Span 322	Middle	UltDCon4(12/12)	-3.6954	0.0563	UltDCon8(12/12)	3.3122	0.0494	UltDCon1	1.826		0	0 OK	A
SA3	Span 322	End			0	0			0	0		0	0 OK	A
SA3	Span 323	Start			0	0			0	0		0	0 OK	A
SA3	Span 323	Middle			0	0			0	0		0	0 OK	A
SA3	Span 323	End			0	0			0	0		0	0 OK	A
SA3	Span 324	Start			0	0			0	0		0	0 OK	A
SA3	Span 324	Middle			0	0			0	0		0	0 OK	A
SA3	Span 324	End			0	0			0	0		0	0 OK	A
SA3	Span 325	Start			0	0			0	0		0	0 OK	A
SA3	Span 325	Middle			0	0			0	0		0	0 OK	A
SA3	Span 325	End			0	0			0	0		0	0 OK	A
SA3	Span 326	Start			0	0			0	0		0	0 OK	A
SA3	Span 326	Middle			0	0			0	0		0	0 OK	A
SA3	Span 326	End			0	0			0	0		0	0 OK	A
SA3	Span 327	Start			0	0			0	0		0	0 OK	A
SA3	Span 327	Middle			0	0			0	0		0	0 OK	A
SA3	Span 327	End			0	0			0	0		0	0 OK	A
SA3	Span 328	Start			0	0			0	0		0	0 OK	A
SA3	Span 328	Middle			0	0			0	0		0	0 OK	A
SA3	Span 328	End			0	0			0	0		0	0 OK	A
SA3	Span 329	Start			0	0			0	0		0	0 OK	A
SA3	Span 329	Middle			0	0			0	0		0	0 OK	A
SA3	Span 329	End			0	0			0	0		0	0 OK	A
SA3	Span 330	Start			0	0			0	0		0	0 OK	A
SA3	Span 330	Middle			0	0			0	0		0	0 OK	A
SA3	Span 330	End			0	0			0	0		0	0 OK	A
SA3	Span 331	Start			0	0			0	0		0	0 OK	A
SA3	Span 331	Middle			0	0			0	0		0	0 OK	A
SA3	Span 331	End			0	0			0	0		0	0 OK	A
SA3	Span 332	Start			0	0			0	0		0	0 OK	A
SA3	Span 332	Middle			0	0			0	0		0	0 OK	A
SA3	Span 332	End			0	0			0	0		0	0 OK	A
SA3	Span 333	Start			0	0			0	0		0	0 OK	A
SA3	Span 333	Middle			0	0			0	0		0	0 OK	A
SA3	Span 333	End			0	0			0	0		0	0 OK	A
SA3	Span 334	Start			0	0			0	0		0	0 OK	A
SA3	Span 334	Middle			0	0			0	0		0	0 OK	A
SA3	Span 334	End			0	0			0	0		0	0 OK	A
SA3	Span 335	Start			0	0			0	0		0	0 OK	A
SA3	Span 335	Middle	UltDCon4(12/12)	-3.7004	0.0451	UltDCon8(12/12)	3.307	0.0419		0		0	0 OK	A
SA3	Span 335	End	UltDCon4(12/12)	-5.0946	0.0625	UltDCon8(12/12)	2.9604	0.0466	UltDCon1	1.826		0	0 OK	A
SA3	Span 336	Start	UltDCon4(12/12)	-5.0946	0.0625	UltDCon8(12/12)	2.9604	0.0466	UltDCon1	1.826		0	0 OK	A
SA3	Span 336	Middle			0	0			0	0		0	0 OK	A
SA3	Span 336	End	UltDCon4(12/12)	-6.4877	0.0674	UltDCon8(12/12)	2.6318	0.0386	UltDCon1	1.826		0	0 OK	A
SA3	Span 337	Start	UltDCon4(12/12)	-6.4877	0.0674	UltDCon8(12/12)	2.6318	0.0386	UltDCon1	1.826		0	0 OK	A
SA3	Span 337	Middle			0	0			0	0		0	0 OK	A
SA3	Span 337	End	UltDCon4(12/12)	-4.3966	0.0587	UltDCon8(12/12)	3.1536	0.0477	UltDCon1	1.826		0	0 OK	A
SA3	Span 338	Start	UltDCon4(12/12)	-4.3966	0.0587	UltDCon8(12/12)	3.1536	0.0477	UltDCon1	1.826		0	0 OK	A
SA3	Span 338	Middle	UltDCon4(12/12)	-3.6996	0.0558	UltDCon8(12/12)	3.3101	0.0505	UltDCon1	1.826		0	0 OK	A
SA3	Span 338	End			0	0			0	0		0	0 OK	A
SA3	Span 339	Start			0	0			0	0		0	0 OK	A
SA3	Span 339	Middle			0	0			0	0		0	0 OK	A
SA3	Span 339	End			0	0			0	0		0	0 OK	A
SA3	Span 340	Start			0	0			0	0		0	0 OK	A
SA3	Span 340	Middle			0	0			0	0		0	0 OK	A
SA3	Span 340	End			0	0			0	0		0	0 OK	A
SA3	Span 341	Start			0	0			0	0		0	0 OK	A
SA3	Span 341	Middle			0	0			0	0		0	0 OK	A
SA3	Span 341	End			0	0			0	0		0	0 OK	A
SA3	Span 342	Start			0	0			0	0		0	0 OK	A
SA3	Span 342	Middle			0	0			0	0		0	0 OK	A
SA3	Span 342	End			0	0			0	0		0	0 OK	A
SA3	Span 343	Start			0	0			0	0		0	0 OK	A
SA3	Span 343	Middle			0	0			0	0		0	0 OK	A
SA3	Span 343	End			0	0			0	0		0	0 OK	A
SA3	Span 344	Start			0	0			0	0		0	0 OK	A
SA3	Span 344	Middle			0	0			0	0		0	0 OK	A
SA3	Span 344	End			0	0			0	0		0	0 OK	A
SA3	Span 345	Start			0	0			0	0		0	0 OK	A
SA3	Span 345	Middle			0	0			0	0		0	0 OK	A
SA3	Span 345	End			0	0			0	0		0	0 OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:52 PM

SA3	Span 346	Start		0	0		0	0		0	0	OK	A
SA3	Span 346	Middle		0	0		0	0		0	0	OK	A
SA3	Span 346	End		0	0		0	0		0	0	OK	A
SA3	Span 347	Start		0	0		0	0		0	0	OK	A
SA3	Span 347	Middle		0	0		0	0		0	0	OK	A
SA3	Span 347	End		0	0		0	0		0	0	OK	A
SA3	Span 348	Start		0	0		0	0		0	0	OK	A
SA3	Span 348	Middle		0	0		0	0		0	0	OK	A
SA3	Span 348	End		0	0		0	0		0	0	OK	A
SA3	Span 349	Start		0	0		0	0		0	0	OK	A
SA3	Span 349	Middle		0	0		0	0		0	0	OK	A
SA3	Span 349	End		0	0		0	0		0	0	OK	A
SA3	Span 350	Start		0	0		0	0		0	0	OK	A
SA3	Span 350	Middle		0	0		0	0		0	0	OK	A
SA3	Span 350	End		0	0		0	0		0	0	OK	A
SA3	Span 351	Start		0	0		0	0		0	0	OK	A
SA3	Span 351	Middle	UltDCon4(12/12)	-3.7252	0.0447	UltDCon8(12/12)	3.289	0.0426		0	0	OK	A
SA3	Span 351	End	UltDCon4(12/12)	-5.1165	0.0624	UltDCon8(12/12)	2.9489	0.0473	UltDCon1	1.827	0	OK	A
SA3	Span 352	Start	UltDCon4(12/12)	-5.1165	0.0624	UltDCon8(12/12)	2.9489	0.0473	UltDCon1	1.827	0	OK	A
SA3	Span 352	Middle		0	0		0	0		0	0	OK	A
SA3	Span 352	End	UltDCon4(12/12)	-6.5038	0.0674	UltDCon8(12/12)	2.6276	0.0393	UltDCon1	1.828	0	OK	A
SA3	Span 353	Start	UltDCon4(12/12)	-6.5038	0.0674	UltDCon8(12/12)	2.6276	0.0393	UltDCon1	1.828	0	OK	A
SA3	Span 353	Middle		0	0		0	0		0	0	OK	A
SA3	Span 353	End	UltDCon4(12/12)	-4.4176	0.0589	UltDCon8(12/12)	3.1462	0.0492	UltDCon1	1.828	0	OK	A
SA3	Span 354	Start	UltDCon4(12/12)	-4.4176	0.0589	UltDCon8(12/12)	3.1462	0.0492	UltDCon1	1.828	0	OK	A
SA3	Span 354	Middle	UltDCon4(12/12)	-3.7223	0.0561	UltDCon8(12/12)	3.3018	0.0521	UltDCon1	1.828	0	OK	A
SA3	Span 354	End		0	0		0	0		0	0	OK	A
SA3	Span 355	Start		0	0		0	0		0	0	OK	A
SA3	Span 355	Middle		0	0		0	0		0	0	OK	A
SA3	Span 355	End		0	0		0	0		0	0	OK	A
SA3	Span 356	Start		0	0		0	0		0	0	OK	A
SA3	Span 356	Middle		0	0		0	0		0	0	OK	A
SA3	Span 356	End		0	0		0	0		0	0	OK	A
SA3	Span 357	Start		0	0		0	0		0	0	OK	A
SA3	Span 357	Middle		0	0		0	0		0	0	OK	A
SA3	Span 357	End		0	0		0	0		0	0	OK	A
SA3	Span 358	Start		0	0		0	0		0	0	OK	A
SA3	Span 358	Middle		0	0		0	0		0	0	OK	A
SA3	Span 358	End		0	0		0	0		0	0	OK	A
SA3	Span 359	Start		0	0		0	0		0	0	OK	A
SA3	Span 359	Middle		0	0		0	0		0	0	OK	A
SA3	Span 359	End		0	0		0	0		0	0	OK	A
SA3	Span 360	Start		0	0		0	0		0	0	OK	A
SA3	Span 360	Middle		0	0		0	0		0	0	OK	A
SA3	Span 360	End		0	0		0	0		0	0	OK	A
SA3	Span 361	Start		0	0		0	0		0	0	OK	A
SA3	Span 361	Middle		0	0		0	0		0	0	OK	A
SA3	Span 361	End		0	0		0	0		0	0	OK	A
SA3	Span 362	Start		0	0		0	0		0	0	OK	A
SA3	Span 362	Middle		0	0		0	0		0	0	OK	A
SA3	Span 362	End		0	0		0	0		0	0	OK	A
SA3	Span 363	Start		0	0		0	0		0	0	OK	A
SA3	Span 363	Middle		0	0		0	0		0	0	OK	A
SA3	Span 363	End		0	0		0	0		0	0	OK	A
SA3	Span 364	Start		0	0		0	0		0	0	OK	A
SA3	Span 364	Middle		0	0		0	0		0	0	OK	A
SA3	Span 364	End		0	0		0	0		0	0	OK	A
SA3	Span 365	Start		0	0		0	0		0	0	OK	A
SA3	Span 365	Middle		0	0		0	0		0	0	OK	A
SA3	Span 365	End		0	0		0	0		0	0	OK	A
SA3	Span 366	Start		0	0		0	0		0	0	OK	A
SA3	Span 366	Middle		0	0		0	0		0	0	OK	A
SA3	Span 366	End		0	0		0	0		0	0	OK	A
SA3	Span 367	Start		0	0		0	0		0	0	OK	A
SA3	Span 367	Middle	UltDCon4(12/12)	-3.8071	0.0409	UltDCon8(12/12)	3.2073	0.0378		0	0	OK	A
SA3	Span 367	End	UltDCon4(12/12)	-5.1908	0.0614	UltDCon8(12/12)	2.9018	0.0446	UltDCon1	1.829	0	OK	A
SA3	Span 368	Start	UltDCon4(12/12)	-5.1908	0.0614	UltDCon8(12/12)	2.9018	0.0446	UltDCon1	1.829	0	OK	A
SA3	Span 368	Middle		0	0		0	0		0	0	OK	A
SA3	Span 368	End	UltDCon4(12/12)	-6.5668	0.0692	UltDCon8(12/12)	2.6177	0.0392	UltDCon1	1.839	0	OK	A
SA3	Span 369	Start	UltDCon4(12/12)	-6.5668	0.0692	UltDCon8(12/12)	2.6177	0.0392	UltDCon1	1.839	0	OK	A
SA3	Span 369	Middle		0	0		0	0		0	0	OK	A
SA3	Span 369	End	UltDCon4(12/12)	-4.4882	0.0647	UltDCon8(12/12)	3.1101	0.0546	UltDCon1	1.839	0	OK	A
SA3	Span 370	Start	UltDCon4(12/12)	-4.4882	0.0647	UltDCon8(12/12)	3.1101	0.0546	UltDCon1	1.839	0	OK	A
SA3	Span 370	Middle	UltDCon4(12/12)	-3.7953	0.0632	UltDCon8(12/12)	3.2578	0.0592	UltDCon1	1.839	0	OK	A
SA3	Span 370	End		0	0		0	0		0	0	OK	A
SA3	Span 371	Start		0	0		0	0		0	0	OK	A
SA3	Span 371	Middle		0	0		0	0		0	0	OK	A
SA3	Span 371	End		0	0		0	0		0	0	OK	A
SA3	Span 372	Start		0	0		0	0		0	0	OK	A
SA3	Span 372	Middle		0	0		0	0		0	0	OK	A
SA3	Span 372	End		0	0		0	0		0	0	OK	A
SA3	Span 373	Start		0	0		0	0		0	0	OK	A
SA3	Span 373	Middle		0	0		0	0		0	0	OK	A
SA3	Span 373	End		0	0		0	0		0	0	OK	A
SA3	Span 374	Start		0	0		0	0		0	0	OK	A
SA3	Span 374	Middle		0	0		0	0		0	0	OK	A
SA3	Span 374	End		0	0		0	0		0	0	OK	A
SA3	Span 375	Start		0	0		0	0		0	0	OK	A
SA3	Span 375	Middle		0	0		0	0		0	0	OK	A
SA3	Span 375	End		0	0		0	0		0	0	OK	A
SA3	Span 376	Start		0	0		0	0		0	0	OK	A
SA3	Span 376	Middle		0	0		0	0		0	0	OK	A
SA3	Span 376	End		0	0		0	0		0	0	OK	A
SA3	Span 377	Start		0	0		0	0		0	0	OK	A
SA3	Span 377	Middle		0	0		0	0		0	0	OK	A
SA3	Span 377	End		0	0		0	0		0	0	OK	A
SA3	Span 378	Start		0	0		0	0		0	0	OK	A
SA3	Span 378	Middle		0	0		0	0		0	0	OK	A
SA3	Span 378	End		0	0		0	0		0	0	OK	A
SA3	Span 379	Start		0	0		0	0		0	0	OK	A
SA3	Span 379	Middle		0	0		0	0		0	0	OK	A
SA3	Span 379	End		0	0		0	0		0	0	OK	A
SA3	Span 380	Start		0	0		0	0		0	0	OK	A
SA3	Span 380	Middle		0	0		0	0		0	0	OK	A
SA3	Span 380	End		0	0		0	0		0	0	OK	A
SA3	Span 381	Start		0	0		0	0		0	0	OK	A
SA3	Span 381	Middle		0	0		0	0		0	0	OK	A
SA3	Span 381	End		0	0		0	0		0	0	OK	A
SA3	Span 382	Start		0	0		0	0		0	0	OK	A
SA3	Span 382	Middle		0	0		0	0		0	0	OK	A
SA3	Span 382	End		0	0		0	0		0	0	OK	A
SA3	Span 383	Start		0	0		0	0		0	0	OK	A
SA3	Span 383	Middle	UltDCon4(12/12)	-3.8627	0.0539	UltDCon8(12/12)	2.894	0.0453		0	0	OK	A
SA3	Span 383	End	UltDCon4(12/12)	-5.2403	0.0707	UltDCon8(12/12)	2.7399	0.0464	UltDCon1	1.831	0	OK	A
SA3	Span 384	Start	UltDCon4(12/12)	-5.2403	0.0707	UltDCon8(12/12)	2.7399	0.0464	UltDCon1	1.831	0	OK	A
SA3	Span 384	Middle		0	0		0	0		0	0	OK	A
SA3	Span 384	End	UltDCon4(12/12)	-6.6262	0.0904	UltDCon8(12/12)	2.6196	0.0512	UltDCon1	1.876	0	OK	A
SA3	Span 385	Start	UltDCon4(12/12)	-6.6262	0.0904	UltDCon8(12/12)	2.6196	0.0512	UltDCon1	1.876	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:53 PM

SA3	Span 385	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 385	End	UltDCon4(12/12)	-4.5222	0.0891	UltDCon8(12/12)	2.955	0.0732	UltDCon1	1.87	0 OK	A	
SA3	Span 386	Start	UltDCon4(12/12)	-4.5222	0.0891	UltDCon8(12/12)	2.955	0.0732	UltDCon1	1.876	0 OK	A	
SA3	Span 386	Middle	UltDCon4(12/12)	-3.8209	0.0882	UltDCon8(12/12)	3.0556	0.0798	UltDCon1	1.876	0 OK	A	
SA3	Span 386	End		0	0		0	0		0	0 OK	A	
SA3	Span 387	Start		0	0		0	0		0	0 OK	A	
SA3	Span 387	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 387	End		0	0		0	0		0	0 OK	A	
SA3	Span 388	Start		0	0		0	0		0	0 OK	A	
SA3	Span 388	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 388	End		0	0		0	0		0	0 OK	A	
SA3	Span 389	Start		0	0		0	0		0	0 OK	A	
SA3	Span 389	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 389	End		0	0		0	0		0	0 OK	A	
SA3	Span 390	Start		0	0		0	0		0	0 OK	A	
SA3	Span 390	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 390	End		0	0		0	0		0	0 OK	A	
SA3	Span 391	Start		0	0		0	0		0	0 OK	A	
SA3	Span 391	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 391	End		0	0		0	0		0	0 OK	A	
SA3	Span 392	Start		0	0		0	0		0	0 OK	A	
SA3	Span 392	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 392	End		0	0		0	0		0	0 OK	A	
SA3	Span 393	Start		0	0		0	0		0	0 OK	A	
SA3	Span 393	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 393	End		0	0		0	0		0	0 OK	A	
SA3	Span 394	Start		0	0		0	0		0	0 OK	A	
SA3	Span 394	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 394	End		0	0		0	0		0	0 OK	A	
SA3	Span 395	Start		0	0		0	0		0	0 OK	A	
SA3	Span 395	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 395	End		0	0		0	0		0	0 OK	A	
SA3	Span 396	Start		0	0		0	0		0	0 OK	A	
SA3	Span 396	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 396	End		0	0		0	0		0	0 OK	A	
SA3	Span 397	Start		0	0		0	0		0	0 OK	A	
SA3	Span 397	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 397	End		0	0		0	0		0	0 OK	A	
SA3	Span 398	Start		0	0		0	0		0	0 OK	A	
SA3	Span 398	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 398	End		0	0		0	0		0	0 OK	A	
SA3	Span 399	Start		0	0		0	0		0	0 OK	A	
SA3	Span 399	Middle	UltDCon4(12/12)	-3.0402	0.091	UltDCon8(12/12)	2.9448	0.0872		0	0 OK	A	
SA3	Span 399	End	UltDCon4(12/12)	-4.4235	0.1055	UltDCon8(12/12)	2.817	0.0791	UltDCon1	1.786	0 OK	A	
SA3	Span 400	Start	UltDCon4(12/12)	-4.4235	0.1055	UltDCon8(12/12)	2.817	0.0791	UltDCon1	1.786	0 OK	A	
SA3	Span 400	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 400	End	UltDCon4(12/12)	-5.7903	0.1133	UltDCon8(12/12)	2.7585	0.0643	UltDCon1	1.831	0 OK	A	
SA3	Span 401	Start	UltDCon4(12/12)	-5.7903	0.1133	UltDCon8(12/12)	2.7585	0.0643	UltDCon1	1.831	0 OK	A	
SA3	Span 401	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 401	End	UltDCon4(12/12)	-3.6653	0.1128	UltDCon8(12/12)	2.9557	0.0963	UltDCon1	1.831	0 OK	A	
SA3	Span 402	Start	UltDCon4(12/12)	-3.6653	0.1128	UltDCon8(12/12)	2.9557	0.0963	UltDCon1	1.831	0 OK	A	
SA3	Span 402	Middle	UltDCon4(12/12)	-2.9326	0.1126	UltDCon8(12/12)	3.0149	0.1059	UltDCon1	1.831	0 OK	A	
SA3	Span 402	End		0	0		0	0		0	0 OK	A	
SA3	Span 403	Start		0	0		0	0		0	0 OK	A	
SA3	Span 403	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 403	End		0	0		0	0		0	0 OK	A	
SA3	Span 404	Start		0	0		0	0		0	0 OK	A	
SA3	Span 404	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 404	End		0	0		0	0		0	0 OK	A	
SA3	Span 405	Start		0	0		0	0		0	0 OK	A	
SA3	Span 405	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 405	End		0	0		0	0		0	0 OK	A	
SA3	Span 406	Start		0	0		0	0		0	0 OK	A	
SA3	Span 406	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 406	End		0	0		0	0		0	0 OK	A	
SA3	Span 407	Start		0	0		0	0		0	0 OK	A	
SA3	Span 407	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 407	End		0	0		0	0		0	0 OK	A	
SA3	Span 408	Start		0	0		0	0		0	0 OK	A	
SA3	Span 408	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 408	End		0	0		0	0		0	0 OK	A	
SA3	Span 409	Start		0	0		0	0		0	0 OK	A	
SA3	Span 409	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 409	End		0	0		0	0		0	0 OK	A	
SA3	Span 410	Start		0	0		0	0		0	0 OK	A	
SA3	Span 410	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 410	End		0	0		0	0		0	0 OK	A	
SA3	Span 411	Start		0	0		0	0		0	0 OK	A	
SA3	Span 411	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 411	End		0	0		0	0		0	0 OK	A	
SA3	Span 412	Start		0	0		0	0		0	0 OK	A	
SA3	Span 412	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 412	End		0	0		0	0		0	0 OK	A	
SA3	Span 413	Start		0	0		0	0		0	0 OK	A	
SA3	Span 413	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 413	End		0	0		0	0		0	0 OK	A	
SA3	Span 414	Start		0	0		0	0		0	0 OK	A	
SA3	Span 414	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 414	End		0	0		0	0		0	0 OK	A	
SA3	Span 415	Start		0	0		0	0		0	0 OK	A	
SA3	Span 415	Middle	UltDCon8(12/12)	-0.6543	0.0683	UltDCon8(12/12)	2.3787	0.0859		0	0 OK	A	
SA3	Span 415	End	UltDCon8(12/12)	-1.0191	0.0568	UltDCon8(12/12)	2.2039	0.0689	UltDCon1	1.556	0 OK	A	
SA3	Span 416	Start	UltDCon8(12/12)	-1.0191	0.0568	UltDCon8(12/12)	2.2039	0.0689	UltDCon1	1.556	0 OK	A	
SA3	Span 416	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 416	End	UltDCon4(12/12)	-2.197	0.0501	UltDCon8(12/12)	2.4046	0.0517	UltDCon2	0.928	0 OK	A	
SA3	Span 417	Start	UltDCon4(12/12)	-2.197	0.0501	UltDCon8(12/12)	2.4046	0.0517	UltDCon2	0.928	0 OK	A	
SA3	Span 417	Middle		0	0		0	0		0	0 OK	A	
SA3	Span 417	End	UltDCon7(12/12)	-1.3174	0.0401	UltDCon8(12/12)	2.2062	0.0439	UltDCon2	0.928	0 OK	A	
SA4	Span 1	Start	UltDCon8(12/12)	-45.4948	0.3608	UltDCon7(12/12)	17.2051	0.2387		0	0 OK	A	
SA4	Span 1	Middle		0	0		0	0		0	0 OK	A	
SA4	Span 1	End	UltDCon8(12/12)	-39.1473	0.4074	UltDCon7(12/12)	10.8433	0.263	UltDCon12(12/12)	6.83	0 OK	A	
SA4	Span 2	Start	UltDCon8(12/12)	-39.1473	0.4074	UltDCon7(12/12)	10.8433	0.263	UltDCon12(12/12)	6.83	0 OK	A	
SA4	Span 2	Middle		0	0		0	0		0	0 OK	A	
SA4	Span 2	End	UltDCon8(12/12)	-36.2894	0.4342	UltDCon8(12/12)	5.2887	0.2315	UltDCon8(12/12)	2.497	0 OK	A	
SA4	Span 3	Start	UltDCon8(12/12)	-36.2894	0.4342	UltDCon8(12/12)	5.2887	0.2315	UltDCon8(12/12)	2.497	0 OK	A	
SA4	Span 3	Middle		0	0		0	0		0	0 OK	A	
SA4	Span 3	End	UltDCon8(12/12)	-36.6119	0.4218	UltDCon8(12/12)	3.1872	0.2036	UltDCon8(12/12)	2.497	0 OK	A	
SA4	Span 4	Start	UltDCon8(12/12)	-36.6119	0.4218	UltDCon8(12/12)	3.1872	0.2036	UltDCon8(12/12)	2.497	0 OK	A	
SA4	Span 4	Middle		0	0		0	0		0	0 OK	A	
SA4	Span 4	End	UltDCon8(12/12)	-36.9344	0.4093	UltDCon8(12/12)	1.0858	0.1757	UltDCon8(12/12)	2.497	0 OK	A	
SA4	Span 5	Start	UltDCon8(12/12)	-36.9344	0.4093	UltDCon8(12/12)	1.0858	0.1757	UltDCon8(12/12)	2.497	0 OK	A	
SA4	Span 5	Middle		0	0		0	0		0	0 OK	A	
SA4	Span 5	End	UltDCon8(12/12)	-22.1734	0.2128	UltDCon8(12/12)	4.1932	0.0969	UltDCon12(12/12)	1.309	0 OK	A	
SA4	Span 6	Start	UltDCon8(12/12)	-22.1734	0.2128	UltDCon8(12/12)	4.1932	0.0969	UltDCon12(12/12)	1.309	0 OK	A	
SA4	Span 6	Middle		0	0		0	0		0	0 OK	A	
SA4	Span 6	End	UltDCon8(12/12)	-19.1042	0.181	UltDCon8(12/12)	2.9409	0.0767	UltDCon12(12/12)	1.309	0 OK	A	
SA4	Span 7	Start	UltDCon8(12/12)	-19.1042	0.181	UltDCon8(12/12)	2.9409	0.0767	UltDCon12(12/12)	1.309	0 OK	A	
SA4	Span 7	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:53 PM

SA4	Span 7	End		0	0		0	0		0	0	OK	A
SA4	Span 8	Start		0	0		0	0		0	0	OK	A
SA4	Span 8	Middle		0	0		0	0		0	0	OK	A
SA4	Span 8	End		0	0		0	0		0	0	OK	A
SA4	Span 9	Start		0	0		0	0		0	0	OK	A
SA4	Span 9	Middle		0	0		0	0		0	0	OK	A
SA4	Span 9	End		0	0		0	0		0	0	OK	A
SA4	Span 10	Start		0	0		0	0		0	0	OK	A
SA4	Span 10	Middle		0	0		0	0		0	0	OK	A
SA4	Span 10	End		0	0		0	0		0	0	OK	A
SA4	Span 11	Start		0	0		0	0		0	0	OK	A
SA4	Span 11	Middle		0	0		0	0		0	0	OK	A
SA4	Span 11	End		0	0		0	0		0	0	OK	A
SA4	Span 12	Start		0	0		0	0		0	0	OK	A
SA4	Span 12	Middle		0	0		0	0		0	0	OK	A
SA4	Span 12	End		0	0		0	0		0	0	OK	A
SA4	Span 13	Start		0	0		0	0		0	0	OK	A
SA4	Span 13	Middle		0	0		0	0		0	0	OK	A
SA4	Span 13	End		0	0		0	0		0	0	OK	A
SA4	Span 14	Start		0	0		0	0		0	0	OK	A
SA4	Span 14	Middle		0	0		0	0		0	0	OK	A
SA4	Span 14	End		0	0		0	0		0	0	OK	A
SA4	Span 15	Start		0	0		0	0		0	0	OK	A
SA4	Span 15	Middle	UltDCon4(12/12)	-1.068	0.3024	UltDCon4(12/12)	0.7373	0.299		0	0	OK	A
SA4	Span 15	End	UltDCon4(12/12)	-2.3201	0.2689	UltDCon4(12/12)	0.5042	0.2504	UltDCon4(12/12)	1.464	0	OK	A
SA4	Span 16	Start	UltDCon4(12/12)	-2.3201	0.2689	UltDCon4(12/12)	0.5042	0.2504	UltDCon4(12/12)	1.464	0	OK	A
SA4	Span 16	Middle		0	0		0	0		0	0	OK	A
SA4	Span 16	End	UltDCon4(12/12)	-3.4624	0.1575	UltDCon7(12/12)	0.5259	0.1275	UltDCon4(12/12)	1.411	0	OK	A
SA4	Span 17	Start	UltDCon4(12/12)	-3.4624	0.1575	UltDCon7(12/12)	0.5259	0.1275	UltDCon4(12/12)	1.411	0	OK	A
SA4	Span 17	Middle		0	0		0	0		0	0	OK	A
SA4	Span 17	End	UltDCon4(12/12)	-1.6805	0.1194	UltDCon4(12/12)	0.9856	0.1123	UltDCon4(12/12)	1.411	0	OK	A
SA4	Span 18	Start	UltDCon4(12/12)	-1.6805	0.1194	UltDCon4(12/12)	0.9856	0.1123	UltDCon4(12/12)	1.411	0	OK	A
SA4	Span 18	Middle	UltDCon4(12/12)	-1.0865	0.1067	UltDCon4(12/12)	1.1425	0.1073	UltDCon4(12/12)	1.411	0	OK	A
SA4	Span 18	End		0	0		0	0		0	0	OK	A
SA4	Span 19	Start		0	0		0	0		0	0	OK	A
SA4	Span 19	Middle		0	0		0	0		0	0	OK	A
SA4	Span 19	End		0	0		0	0		0	0	OK	A
SA4	Span 20	Start		0	0		0	0		0	0	OK	A
SA4	Span 20	Middle		0	0		0	0		0	0	OK	A
SA4	Span 20	End		0	0		0	0		0	0	OK	A
SA4	Span 21	Start		0	0		0	0		0	0	OK	A
SA4	Span 21	Middle		0	0		0	0		0	0	OK	A
SA4	Span 21	End		0	0		0	0		0	0	OK	A
SA4	Span 22	Start		0	0		0	0		0	0	OK	A
SA4	Span 22	Middle		0	0		0	0		0	0	OK	A
SA4	Span 22	End		0	0		0	0		0	0	OK	A
SA4	Span 23	Start		0	0		0	0		0	0	OK	A
SA4	Span 23	Middle		0	0		0	0		0	0	OK	A
SA4	Span 23	End		0	0		0	0		0	0	OK	A
SA4	Span 24	Start		0	0		0	0		0	0	OK	A
SA4	Span 24	Middle		0	0		0	0		0	0	OK	A
SA4	Span 24	End		0	0		0	0		0	0	OK	A
SA4	Span 25	Start		0	0		0	0		0	0	OK	A
SA4	Span 25	Middle		0	0		0	0		0	0	OK	A
SA4	Span 25	End		0	0		0	0		0	0	OK	A
SA4	Span 26	Start		0	0		0	0		0	0	OK	A
SA4	Span 26	Middle		0	0		0	0		0	0	OK	A
SA4	Span 26	End		0	0		0	0		0	0	OK	A
SA4	Span 27	Start		0	0		0	0		0	0	OK	A
SA4	Span 27	Middle		0	0		0	0		0	0	OK	A
SA4	Span 27	End		0	0		0	0		0	0	OK	A
SA4	Span 28	Start		0	0		0	0		0	0	OK	A
SA4	Span 28	Middle		0	0		0	0		0	0	OK	A
SA4	Span 28	End		0	0		0	0		0	0	OK	A
SA4	Span 29	Start		0	0		0	0		0	0	OK	A
SA4	Span 29	Middle		0	0		0	0		0	0	OK	A
SA4	Span 29	End		0	0		0	0		0	0	OK	A
SA4	Span 30	Start		0	0		0	0		0	0	OK	A
SA4	Span 30	Middle		0	0		0	0		0	0	OK	A
SA4	Span 30	End		0	0		0	0		0	0	OK	A
SA4	Span 31	Start		0	0		0	0		0	0	OK	A
SA4	Span 31	Middle	UltDCon8(12/12)	-1.2556	0.0942	UltDCon8(12/12)	1.7597	0.0993		0	0	OK	A
SA4	Span 31	End	UltDCon8(12/12)	-1.2828	0.0844	UltDCon8(12/12)	3.0835	0.1022	UltDCon4(12/12)	1.673	0	OK	A
SA4	Span 32	Start	UltDCon8(12/12)	-1.2828	0.0844	UltDCon8(12/12)	3.0835	0.1022	UltDCon4(12/12)	1.673	0	OK	A
SA4	Span 32	Middle		0	0		0	0		0	0	OK	A
SA4	Span 32	End	UltDCon8(12/12)	-1.567	0.078	UltDCon8(12/12)	4.0035	0.1029	UltDCon4(12/12)	1.648	0	OK	A
SA4	Span 33	Start	UltDCon8(12/12)	-1.567	0.078	UltDCon8(12/12)	4.0035	0.1029	UltDCon4(12/12)	1.648	0	OK	A
SA4	Span 33	Middle		0	0		0	0		0	0	OK	A
SA4	Span 33	End	UltDCon8(12/12)	-1.3203	0.1044	UltDCon8(12/12)	2.254	0.114	UltDCon4(12/12)	1.648	0	OK	A
SA4	Span 34	Start	UltDCon8(12/12)	-1.3203	0.1044	UltDCon8(12/12)	2.254	0.114	UltDCon4(12/12)	1.648	0	OK	A
SA4	Span 34	Middle	UltDCon8(12/12)	-1.2462	0.1123	UltDCon8(12/12)	1.7291	0.1173	UltDCon4(12/12)	1.648	0	OK	A
SA4	Span 34	End		0	0		0	0		0	0	OK	A
SA4	Span 35	Start		0	0		0	0		0	0	OK	A
SA4	Span 35	Middle		0	0		0	0		0	0	OK	A
SA4	Span 35	End		0	0		0	0		0	0	OK	A
SA4	Span 36	Start		0	0		0	0		0	0	OK	A
SA4	Span 36	Middle		0	0		0	0		0	0	OK	A
SA4	Span 36	End		0	0		0	0		0	0	OK	A
SA4	Span 37	Start		0	0		0	0		0	0	OK	A
SA4	Span 37	Middle		0	0		0	0		0	0	OK	A
SA4	Span 37	End		0	0		0	0		0	0	OK	A
SA4	Span 38	Start		0	0		0	0		0	0	OK	A
SA4	Span 38	Middle		0	0		0	0		0	0	OK	A
SA4	Span 38	End		0	0		0	0		0	0	OK	A
SA4	Span 39	Start		0	0		0	0		0	0	OK	A
SA4	Span 39	Middle		0	0		0	0		0	0	OK	A
SA4	Span 39	End		0	0		0	0		0	0	OK	A
SA4	Span 40	Start		0	0		0	0		0	0	OK	A
SA4	Span 40	Middle		0	0		0	0		0	0	OK	A
SA4	Span 40	End		0	0		0	0		0	0	OK	A
SA4	Span 41	Start		0	0		0	0		0	0	OK	A
SA4	Span 41	Middle		0	0		0	0		0	0	OK	A
SA4	Span 41	End		0	0		0	0		0	0	OK	A
SA4	Span 42	Start		0	0		0	0		0	0	OK	A
SA4	Span 42	Middle		0	0		0	0		0	0	OK	A
SA4	Span 42	End		0	0		0	0		0	0	OK	A
SA4	Span 43	Start		0	0		0	0		0	0	OK	A
SA4	Span 43	Middle		0	0		0	0		0	0	OK	A
SA4	Span 43	End		0	0		0	0		0	0	OK	A
SA4	Span 44	Start		0	0		0	0		0	0	OK	A
SA4	Span 44	Middle		0	0		0	0		0	0	OK	A
SA4	Span 44	End		0	0		0	0		0	0	OK	A
SA4	Span 45	Start		0	0		0	0		0	0	OK	A
SA4	Span 45	Middle		0	0		0	0		0	0	OK	A
SA4	Span 45	End		0	0		0	0		0	0	OK	A
SA4	Span 46	Start		0	0		0	0		0	0	OK	A
SA4	Span 46	Middle		0	0		0	0		0	0	OK	A
SA4	Span 46	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:53 PM

SA4	Span 47	Start		0	0		0	0		0	0	OK	A
SA4	Span 47	Middle	UltDCon8(12/12)	-0.9451	0.056	UltDCon8(12/12)	2.3922	0.0707		0	0	OK	A
SA4	Span 47	End	UltDCon8(12/12)	-0.8388	0.0482	UltDCon8(12/12)	3.5429	0.0755	UltDCon4(12/12)	1.7	0	OK	A
SA4	Span 48	Start	UltDCon8(12/12)	-0.8388	0.0482	UltDCon8(12/12)	3.5429	0.0755	UltDCon4(12/12)	1.7	0	OK	A
SA4	Span 48	Middle		0	0		0	0		0	0	OK	A
SA4	Span 48	End	UltDCon4(12/12)	-4.5442	0.0442	UltDCon8(12/12)	4.5355	0.0754	UltDCon4(12/12)	1.701	0	OK	A
SA4	Span 49	Start	UltDCon4(12/12)	-4.5442	0.0442	UltDCon8(12/12)	4.5355	0.0754	UltDCon4(12/12)	1.701	0	OK	A
SA4	Span 49	Middle		0	0		0	0		0	0	OK	A
SA4	Span 49	End	UltDCon8(12/12)	-0.8961	0.0528	UltDCon8(12/12)	2.7285	0.0711	UltDCon4(12/12)	1.701	0	OK	A
SA4	Span 50	Start	UltDCon8(12/12)	-0.8961	0.0528	UltDCon8(12/12)	2.7285	0.0711	UltDCon4(12/12)	1.701	0	OK	A
SA4	Span 50	Middle	UltDCon8(12/12)	-0.9361	0.0572	UltDCon8(12/12)	2.1262	0.0694	UltDCon4(12/12)	1.701	0	OK	A
SA4	Span 50	End		0	0		0	0		0	0	OK	A
SA4	Span 51	Start		0	0		0	0		0	0	OK	A
SA4	Span 51	Middle		0	0		0	0		0	0	OK	A
SA4	Span 51	End		0	0		0	0		0	0	OK	A
SA4	Span 52	Start		0	0		0	0		0	0	OK	A
SA4	Span 52	Middle		0	0		0	0		0	0	OK	A
SA4	Span 52	End		0	0		0	0		0	0	OK	A
SA4	Span 53	Start		0	0		0	0		0	0	OK	A
SA4	Span 53	Middle		0	0		0	0		0	0	OK	A
SA4	Span 53	End		0	0		0	0		0	0	OK	A
SA4	Span 54	Start		0	0		0	0		0	0	OK	A
SA4	Span 54	Middle		0	0		0	0		0	0	OK	A
SA4	Span 54	End		0	0		0	0		0	0	OK	A
SA4	Span 55	Start		0	0		0	0		0	0	OK	A
SA4	Span 55	Middle		0	0		0	0		0	0	OK	A
SA4	Span 55	End		0	0		0	0		0	0	OK	A
SA4	Span 56	Start		0	0		0	0		0	0	OK	A
SA4	Span 56	Middle		0	0		0	0		0	0	OK	A
SA4	Span 56	End		0	0		0	0		0	0	OK	A
SA4	Span 57	Start		0	0		0	0		0	0	OK	A
SA4	Span 57	Middle		0	0		0	0		0	0	OK	A
SA4	Span 57	End		0	0		0	0		0	0	OK	A
SA4	Span 58	Start		0	0		0	0		0	0	OK	A
SA4	Span 58	Middle		0	0		0	0		0	0	OK	A
SA4	Span 58	End		0	0		0	0		0	0	OK	A
SA4	Span 59	Start		0	0		0	0		0	0	OK	A
SA4	Span 59	Middle		0	0		0	0		0	0	OK	A
SA4	Span 59	End		0	0		0	0		0	0	OK	A
SA4	Span 60	Start		0	0		0	0		0	0	OK	A
SA4	Span 60	Middle		0	0		0	0		0	0	OK	A
SA4	Span 60	End		0	0		0	0		0	0	OK	A
SA4	Span 61	Start		0	0		0	0		0	0	OK	A
SA4	Span 61	Middle		0	0		0	0		0	0	OK	A
SA4	Span 61	End		0	0		0	0		0	0	OK	A
SA4	Span 62	Start		0	0		0	0		0	0	OK	A
SA4	Span 62	Middle		0	0		0	0		0	0	OK	A
SA4	Span 62	End		0	0		0	0		0	0	OK	A
SA4	Span 63	Start		0	0		0	0		0	0	OK	A
SA4	Span 63	Middle	UltDCon7(12/12)	-1.4293	0.0361	UltDCon8(12/12)	2.7469	0.0449		0	0	OK	A
SA4	Span 63	End	UltDCon4(12/12)	-3.0025	0.0474	UltDCon8(12/12)	3.8242	0.0502	UltDCon4(12/12)	1.719	0	OK	A
SA4	Span 64	Start	UltDCon4(12/12)	-3.0025	0.0474	UltDCon8(12/12)	3.8242	0.0502	UltDCon4(12/12)	1.719	0	OK	A
SA4	Span 64	Middle		0	0		0	0		0	0	OK	A
SA4	Span 64	End	UltDCon4(12/12)	-4.5832	0.054	UltDCon8(12/12)	4.8538	0.0563	UltDCon4(12/12)	1.721	0	OK	A
SA4	Span 65	Start	UltDCon4(12/12)	-4.5832	0.054	UltDCon8(12/12)	4.8538	0.0563	UltDCon4(12/12)	1.721	0	OK	A
SA4	Span 65	Middle		0	0		0	0		0	0	OK	A
SA4	Span 65	End	UltDCon4(12/12)	-2.2046	0.0303	UltDCon8(12/12)	3.2008	0.0396	UltDCon4(12/12)	1.721	0	OK	A
SA4	Span 66	Start	UltDCon4(12/12)	-2.2046	0.0303	UltDCon8(12/12)	3.2008	0.0396	UltDCon4(12/12)	1.721	0	OK	A
SA4	Span 66	Middle	UltDCon7(12/12)	-1.4294	0.0226	UltDCon8(12/12)	2.6498	0.0341	UltDCon4(12/12)	1.721	0	OK	A
SA4	Span 66	End		0	0		0	0		0	0	OK	A
SA4	Span 67	Start		0	0		0	0		0	0	OK	A
SA4	Span 67	Middle		0	0		0	0		0	0	OK	A
SA4	Span 67	End		0	0		0	0		0	0	OK	A
SA4	Span 68	Start		0	0		0	0		0	0	OK	A
SA4	Span 68	Middle		0	0		0	0		0	0	OK	A
SA4	Span 68	End		0	0		0	0		0	0	OK	A
SA4	Span 69	Start		0	0		0	0		0	0	OK	A
SA4	Span 69	Middle		0	0		0	0		0	0	OK	A
SA4	Span 69	End		0	0		0	0		0	0	OK	A
SA4	Span 70	Start		0	0		0	0		0	0	OK	A
SA4	Span 70	Middle		0	0		0	0		0	0	OK	A
SA4	Span 70	End		0	0		0	0		0	0	OK	A
SA4	Span 71	Start		0	0		0	0		0	0	OK	A
SA4	Span 71	Middle		0	0		0	0		0	0	OK	A
SA4	Span 71	End		0	0		0	0		0	0	OK	A
SA4	Span 72	Start		0	0		0	0		0	0	OK	A
SA4	Span 72	Middle		0	0		0	0		0	0	OK	A
SA4	Span 72	End		0	0		0	0		0	0	OK	A
SA4	Span 73	Start		0	0		0	0		0	0	OK	A
SA4	Span 73	Middle		0	0		0	0		0	0	OK	A
SA4	Span 73	End		0	0		0	0		0	0	OK	A
SA4	Span 74	Start		0	0		0	0		0	0	OK	A
SA4	Span 74	Middle		0	0		0	0		0	0	OK	A
SA4	Span 74	End		0	0		0	0		0	0	OK	A
SA4	Span 75	Start		0	0		0	0		0	0	OK	A
SA4	Span 75	Middle		0	0		0	0		0	0	OK	A
SA4	Span 75	End		0	0		0	0		0	0	OK	A
SA4	Span 76	Start		0	0		0	0		0	0	OK	A
SA4	Span 76	Middle		0	0		0	0		0	0	OK	A
SA4	Span 76	End		0	0		0	0		0	0	OK	A
SA4	Span 77	Start		0	0		0	0		0	0	OK	A
SA4	Span 77	Middle		0	0		0	0		0	0	OK	A
SA4	Span 77	End		0	0		0	0		0	0	OK	A
SA4	Span 78	Start		0	0		0	0		0	0	OK	A
SA4	Span 78	Middle		0	0		0	0		0	0	OK	A
SA4	Span 78	End		0	0		0	0		0	0	OK	A
SA4	Span 79	Start		0	0		0	0		0	0	OK	A
SA4	Span 79	Middle	UltDCon7(12/12)	-1.4208	0.0497	UltDCon8(12/12)	2.8454	0.0469		0	0	OK	A
SA4	Span 79	End	UltDCon4(12/12)	-3.0064	0.0594	UltDCon8(12/12)	3.9139	0.0504	UltDCon4(12/12)	1.728	0	OK	A
SA4	Span 80	Start	UltDCon4(12/12)	-3.0064	0.0594	UltDCon8(12/12)	3.9139	0.0504	UltDCon4(12/12)	1.728	0	OK	A
SA4	Span 80	Middle		0	0		0	0		0	0	OK	A
SA4	Span 80	End	UltDCon4(12/12)	-4.5989	0.0607	UltDCon8(12/12)	4.9696	0.0552	UltDCon4(12/12)	1.729	0	OK	A
SA4	Span 81	Start	UltDCon4(12/12)	-4.5989	0.0607	UltDCon8(12/12)	4.9696	0.0552	UltDCon4(12/12)	1.729	0	OK	A
SA4	Span 81	Middle		0	0		0	0		0	0	OK	A
SA4	Span 81	End	UltDCon4(12/12)	-2.208	0.0347	UltDCon8(12/12)	3.3573	0.0358	UltDCon4(12/12)	1.729	0	OK	A
SA4	Span 82	Start	UltDCon4(12/12)	-2.208	0.0347	UltDCon8(12/12)	3.3573	0.0358	UltDCon4(12/12)	1.729	0	OK	A
SA4	Span 82	Middle	UltDCon7(12/12)	-1.4207	0.0261	UltDCon8(12/12)	2.8198	0.0293	UltDCon4(12/12)	1.729	0	OK	A
SA4	Span 82	End		0	0		0	0		0	0	OK	A
SA4	Span 83	Start		0	0		0	0		0	0	OK	A
SA4	Span 83	Middle		0	0		0	0		0	0	OK	A
SA4	Span 83	End		0	0		0	0		0	0	OK	A
SA4	Span 84	Start		0	0		0	0		0	0	OK	A
SA4	Span 84	Middle		0	0		0	0		0	0	OK	A
SA4	Span 84	End		0	0		0	0		0	0	OK	A
SA4	Span 85	Start		0	0		0	0		0	0	OK	A
SA4	Span 85	Middle		0	0		0	0		0	0	OK	A
SA4	Span 85	End		0	0		0	0		0	0	OK	A
SA4	Span 86	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:53 PM

SA4	Span 86	Middle		0	0		0	0		0	0	OK	A
SA4	Span 86	End		0	0		0	0		0	0	OK	A
SA4	Span 87	Start		0	0		0	0		0	0	OK	A
SA4	Span 87	Middle		0	0		0	0		0	0	OK	A
SA4	Span 87	End		0	0		0	0		0	0	OK	A
SA4	Span 88	Start		0	0		0	0		0	0	OK	A
SA4	Span 88	Middle		0	0		0	0		0	0	OK	A
SA4	Span 88	End		0	0		0	0		0	0	OK	A
SA4	Span 89	Start		0	0		0	0		0	0	OK	A
SA4	Span 89	Middle		0	0		0	0		0	0	OK	A
SA4	Span 89	End		0	0		0	0		0	0	OK	A
SA4	Span 90	Start		0	0		0	0		0	0	OK	A
SA4	Span 90	Middle		0	0		0	0		0	0	OK	A
SA4	Span 90	End		0	0		0	0		0	0	OK	A
SA4	Span 91	Start		0	0		0	0		0	0	OK	A
SA4	Span 91	Middle		0	0		0	0		0	0	OK	A
SA4	Span 91	End		0	0		0	0		0	0	OK	A
SA4	Span 92	Start		0	0		0	0		0	0	OK	A
SA4	Span 92	Middle		0	0		0	0		0	0	OK	A
SA4	Span 92	End		0	0		0	0		0	0	OK	A
SA4	Span 93	Start		0	0		0	0		0	0	OK	A
SA4	Span 93	Middle		0	0		0	0		0	0	OK	A
SA4	Span 93	End		0	0		0	0		0	0	OK	A
SA4	Span 94	Start		0	0		0	0		0	0	OK	A
SA4	Span 94	Middle		0	0		0	0		0	0	OK	A
SA4	Span 94	End		0	0		0	0		0	0	OK	A
SA4	Span 95	Start		0	0		0	0		0	0	OK	A
SA4	Span 95	Middle	UltDCon7(12/12)	-1.4195	0.0492	UltDCon8(12/12)	2.8651	0.0464		0	0	OK	A
SA4	Span 95	End	UltDCon4(12/12)	-3.0084	0.0592	UltDCon8(12/12)	3.9356	0.0502	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 96	Start	UltDCon4(12/12)	-3.0084	0.0592	UltDCon8(12/12)	3.9356	0.0502	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 96	Middle		0	0		0	0		0	0	OK	A
SA4	Span 96	End	UltDCon4(12/12)	-4.6045	0.0607	UltDCon8(12/12)	5.0028	0.0556	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 97	Start	UltDCon4(12/12)	-4.6045	0.0607	UltDCon8(12/12)	5.0028	0.0556	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 97	Middle		0	0		0	0		0	0	OK	A
SA4	Span 97	End	UltDCon4(12/12)	-2.2097	0.0338	UltDCon8(12/12)	3.3948	0.0356	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 98	Start	UltDCon4(12/12)	-2.2097	0.0338	UltDCon8(12/12)	3.3948	0.0356	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 98	Middle	UltDCon7(12/12)	-1.4195	0.0249	UltDCon8(12/12)	2.8588	0.029	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 98	End		0	0		0	0		0	0	OK	A
SA4	Span 99	Start		0	0		0	0		0	0	OK	A
SA4	Span 99	Middle		0	0		0	0		0	0	OK	A
SA4	Span 99	End		0	0		0	0		0	0	OK	A
SA4	Span 100	Start		0	0		0	0		0	0	OK	A
SA4	Span 100	Middle		0	0		0	0		0	0	OK	A
SA4	Span 100	End		0	0		0	0		0	0	OK	A
SA4	Span 101	Start		0	0		0	0		0	0	OK	A
SA4	Span 101	Middle		0	0		0	0		0	0	OK	A
SA4	Span 101	End		0	0		0	0		0	0	OK	A
SA4	Span 102	Start		0	0		0	0		0	0	OK	A
SA4	Span 102	Middle		0	0		0	0		0	0	OK	A
SA4	Span 102	End		0	0		0	0		0	0	OK	A
SA4	Span 103	Start		0	0		0	0		0	0	OK	A
SA4	Span 103	Middle		0	0		0	0		0	0	OK	A
SA4	Span 103	End		0	0		0	0		0	0	OK	A
SA4	Span 104	Start		0	0		0	0		0	0	OK	A
SA4	Span 104	Middle		0	0		0	0		0	0	OK	A
SA4	Span 104	End		0	0		0	0		0	0	OK	A
SA4	Span 105	Start		0	0		0	0		0	0	OK	A
SA4	Span 105	Middle		0	0		0	0		0	0	OK	A
SA4	Span 105	End		0	0		0	0		0	0	OK	A
SA4	Span 106	Start		0	0		0	0		0	0	OK	A
SA4	Span 106	Middle		0	0		0	0		0	0	OK	A
SA4	Span 106	End		0	0		0	0		0	0	OK	A
SA4	Span 107	Start		0	0		0	0		0	0	OK	A
SA4	Span 107	Middle		0	0		0	0		0	0	OK	A
SA4	Span 107	End		0	0		0	0		0	0	OK	A
SA4	Span 108	Start		0	0		0	0		0	0	OK	A
SA4	Span 108	Middle		0	0		0	0		0	0	OK	A
SA4	Span 108	End		0	0		0	0		0	0	OK	A
SA4	Span 109	Start		0	0		0	0		0	0	OK	A
SA4	Span 109	Middle		0	0		0	0		0	0	OK	A
SA4	Span 109	End		0	0		0	0		0	0	OK	A
SA4	Span 110	Start		0	0		0	0		0	0	OK	A
SA4	Span 110	Middle		0	0		0	0		0	0	OK	A
SA4	Span 110	End		0	0		0	0		0	0	OK	A
SA4	Span 111	Start		0	0		0	0		0	0	OK	A
SA4	Span 111	Middle	UltDCon7(12/12)	-1.4194	0.0464	UltDCon8(12/12)	2.8696	0.0453		0	0	OK	A
SA4	Span 111	End	UltDCon4(12/12)	-3.009	0.057	UltDCon8(12/12)	3.941	0.0497	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 112	Start	UltDCon4(12/12)	-3.009	0.057	UltDCon8(12/12)	3.941	0.0497	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 112	Middle		0	0		0	0		0	0	OK	A
SA4	Span 112	End	UltDCon4(12/12)	-4.6062	0.0595	UltDCon8(12/12)	5.0114	0.0556	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 113	Start	UltDCon4(12/12)	-4.6062	0.0595	UltDCon8(12/12)	5.0114	0.0556	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 113	Middle		0	0		0	0		0	0	OK	A
SA4	Span 113	End	UltDCon4(12/12)	-2.2103	0.0324	UltDCon8(12/12)	3.4038	0.0357	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 114	Start	UltDCon4(12/12)	-2.2103	0.0324	UltDCon8(12/12)	3.4038	0.0357	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 114	Middle	UltDCon7(12/12)	-1.4194	0.0234	UltDCon8(12/12)	2.8679	0.0291	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 114	End		0	0		0	0		0	0	OK	A
SA4	Span 115	Start		0	0		0	0		0	0	OK	A
SA4	Span 115	Middle		0	0		0	0		0	0	OK	A
SA4	Span 115	End		0	0		0	0		0	0	OK	A
SA4	Span 116	Start		0	0		0	0		0	0	OK	A
SA4	Span 116	Middle		0	0		0	0		0	0	OK	A
SA4	Span 116	End		0	0		0	0		0	0	OK	A
SA4	Span 117	Start		0	0		0	0		0	0	OK	A
SA4	Span 117	Middle		0	0		0	0		0	0	OK	A
SA4	Span 117	End		0	0		0	0		0	0	OK	A
SA4	Span 118	Start		0	0		0	0		0	0	OK	A
SA4	Span 118	Middle		0	0		0	0		0	0	OK	A
SA4	Span 118	End		0	0		0	0		0	0	OK	A
SA4	Span 119	Start		0	0		0	0		0	0	OK	A
SA4	Span 119	Middle		0	0		0	0		0	0	OK	A
SA4	Span 119	End		0	0		0	0		0	0	OK	A
SA4	Span 120	Start		0	0		0	0		0	0	OK	A
SA4	Span 120	Middle		0	0		0	0		0	0	OK	A
SA4	Span 120	End		0	0		0	0		0	0	OK	A
SA4	Span 121	Start		0	0		0	0		0	0	OK	A
SA4	Span 121	Middle		0	0		0	0		0	0	OK	A
SA4	Span 121	End		0	0		0	0		0	0	OK	A
SA4	Span 122	Start		0	0		0	0		0	0	OK	A
SA4	Span 122	Middle		0	0		0	0		0	0	OK	A
SA4	Span 122	End		0	0		0	0		0	0	OK	A
SA4	Span 123	Start		0	0		0	0		0	0	OK	A
SA4	Span 123	Middle		0	0		0	0		0	0	OK	A
SA4	Span 123	End		0	0		0	0		0	0	OK	A
SA4	Span 124	Start		0	0		0	0		0	0	OK	A
SA4	Span 124	Middle		0	0		0	0		0	0	OK	A
SA4	Span 124	End		0	0		0	0		0	0	OK	A
SA4	Span 125	Start		0	0		0	0		0	0	OK	A
SA4	Span 125	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:54 PM

SA4	Span 125	End		0	0		0	0		0	0	OK	A
SA4	Span 126	Start		0	0		0	0		0	0	OK	A
SA4	Span 126	Middle		0	0		0	0		0	0	OK	A
SA4	Span 126	End		0	0		0	0		0	0	OK	A
SA4	Span 127	Start		0	0		0	0		0	0	OK	A
SA4	Span 127	Middle	UltDCon7(12/12)	-1.4194	0.0442	UltDCon8(12/12)	2.871	0.0442		0	0	OK	A
SA4	Span 127	End	UltDCon4(12/12)	-3.0092	0.0553	UltDCon8(12/12)	3.9425	0.0491	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 128	Start	UltDCon4(12/12)	-3.0092	0.0553	UltDCon8(12/12)	3.9425	0.0491	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 128	Middle		0	0		0	0		0	0	OK	A
SA4	Span 128	End	UltDCon4(12/12)	-4.6066	0.0589	UltDCon8(12/12)	5.0137	0.0555	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 129	Start	UltDCon4(12/12)	-4.6066	0.0589	UltDCon8(12/12)	5.0137	0.0555	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 129	Middle		0	0		0	0		0	0	OK	A
SA4	Span 129	End	UltDCon4(12/12)	-2.2104	0.0324	UltDCon8(12/12)	3.4063	0.0365	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 130	Start	UltDCon4(12/12)	-2.2104	0.0324	UltDCon8(12/12)	3.4063	0.0365	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 130	Middle	UltDCon7(12/12)	-1.4194	0.0236	UltDCon8(12/12)	2.8705	0.0301	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 130	End		0	0		0	0		0	0	OK	A
SA4	Span 131	Start		0	0		0	0		0	0	OK	A
SA4	Span 131	Middle		0	0		0	0		0	0	OK	A
SA4	Span 131	End		0	0		0	0		0	0	OK	A
SA4	Span 132	Start		0	0		0	0		0	0	OK	A
SA4	Span 132	Middle		0	0		0	0		0	0	OK	A
SA4	Span 132	End		0	0		0	0		0	0	OK	A
SA4	Span 133	Start		0	0		0	0		0	0	OK	A
SA4	Span 133	Middle		0	0		0	0		0	0	OK	A
SA4	Span 133	End		0	0		0	0		0	0	OK	A
SA4	Span 134	Start		0	0		0	0		0	0	OK	A
SA4	Span 134	Middle		0	0		0	0		0	0	OK	A
SA4	Span 134	End		0	0		0	0		0	0	OK	A
SA4	Span 135	Start		0	0		0	0		0	0	OK	A
SA4	Span 135	Middle		0	0		0	0		0	0	OK	A
SA4	Span 135	End		0	0		0	0		0	0	OK	A
SA4	Span 136	Start		0	0		0	0		0	0	OK	A
SA4	Span 136	Middle		0	0		0	0		0	0	OK	A
SA4	Span 136	End		0	0		0	0		0	0	OK	A
SA4	Span 137	Start		0	0		0	0		0	0	OK	A
SA4	Span 137	Middle		0	0		0	0		0	0	OK	A
SA4	Span 137	End		0	0		0	0		0	0	OK	A
SA4	Span 138	Start		0	0		0	0		0	0	OK	A
SA4	Span 138	Middle		0	0		0	0		0	0	OK	A
SA4	Span 138	End		0	0		0	0		0	0	OK	A
SA4	Span 139	Start		0	0		0	0		0	0	OK	A
SA4	Span 139	Middle		0	0		0	0		0	0	OK	A
SA4	Span 139	End		0	0		0	0		0	0	OK	A
SA4	Span 140	Start		0	0		0	0		0	0	OK	A
SA4	Span 140	Middle		0	0		0	0		0	0	OK	A
SA4	Span 140	End		0	0		0	0		0	0	OK	A
SA4	Span 141	Start		0	0		0	0		0	0	OK	A
SA4	Span 141	Middle		0	0		0	0		0	0	OK	A
SA4	Span 141	End		0	0		0	0		0	0	OK	A
SA4	Span 142	Start		0	0		0	0		0	0	OK	A
SA4	Span 142	Middle		0	0		0	0		0	0	OK	A
SA4	Span 142	End		0	0		0	0		0	0	OK	A
SA4	Span 143	Start		0	0		0	0		0	0	OK	A
SA4	Span 143	Middle	UltDCon7(12/12)	-1.4193	0.0425	UltDCon8(12/12)	2.8715	0.0431		0	0	OK	A
SA4	Span 143	End	UltDCon4(12/12)	-3.0092	0.0541	UltDCon8(12/12)	3.943	0.0484	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 144	Start	UltDCon4(12/12)	-3.0092	0.0541	UltDCon8(12/12)	3.943	0.0484	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 144	Middle		0	0		0	0		0	0	OK	A
SA4	Span 144	End	UltDCon4(12/12)	-4.6068	0.0585	UltDCon8(12/12)	5.0143	0.0553	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 145	Start	UltDCon4(12/12)	-4.6068	0.0585	UltDCon8(12/12)	5.0143	0.0553	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 145	Middle		0	0		0	0		0	0	OK	A
SA4	Span 145	End	UltDCon4(12/12)	-2.2105	0.0324	UltDCon8(12/12)	3.4071	0.0369	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 146	Start	UltDCon4(12/12)	-2.2105	0.0324	UltDCon8(12/12)	3.4071	0.0369	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 146	Middle	UltDCon7(12/12)	-1.4194	0.0238	UltDCon8(12/12)	2.8714	0.0308	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 146	End		0	0		0	0		0	0	OK	A
SA4	Span 147	Start		0	0		0	0		0	0	OK	A
SA4	Span 147	Middle		0	0		0	0		0	0	OK	A
SA4	Span 147	End		0	0		0	0		0	0	OK	A
SA4	Span 148	Start		0	0		0	0		0	0	OK	A
SA4	Span 148	Middle		0	0		0	0		0	0	OK	A
SA4	Span 148	End		0	0		0	0		0	0	OK	A
SA4	Span 149	Start		0	0		0	0		0	0	OK	A
SA4	Span 149	Middle		0	0		0	0		0	0	OK	A
SA4	Span 149	End		0	0		0	0		0	0	OK	A
SA4	Span 150	Start		0	0		0	0		0	0	OK	A
SA4	Span 150	Middle		0	0		0	0		0	0	OK	A
SA4	Span 150	End		0	0		0	0		0	0	OK	A
SA4	Span 151	Start		0	0		0	0		0	0	OK	A
SA4	Span 151	Middle		0	0		0	0		0	0	OK	A
SA4	Span 151	End		0	0		0	0		0	0	OK	A
SA4	Span 152	Start		0	0		0	0		0	0	OK	A
SA4	Span 152	Middle		0	0		0	0		0	0	OK	A
SA4	Span 152	End		0	0		0	0		0	0	OK	A
SA4	Span 153	Start		0	0		0	0		0	0	OK	A
SA4	Span 153	Middle		0	0		0	0		0	0	OK	A
SA4	Span 153	End		0	0		0	0		0	0	OK	A
SA4	Span 154	Start		0	0		0	0		0	0	OK	A
SA4	Span 154	Middle		0	0		0	0		0	0	OK	A
SA4	Span 154	End		0	0		0	0		0	0	OK	A
SA4	Span 155	Start		0	0		0	0		0	0	OK	A
SA4	Span 155	Middle		0	0		0	0		0	0	OK	A
SA4	Span 155	End		0	0		0	0		0	0	OK	A
SA4	Span 156	Start		0	0		0	0		0	0	OK	A
SA4	Span 156	Middle		0	0		0	0		0	0	OK	A
SA4	Span 156	End		0	0		0	0		0	0	OK	A
SA4	Span 157	Start		0	0		0	0		0	0	OK	A
SA4	Span 157	Middle		0	0		0	0		0	0	OK	A
SA4	Span 157	End		0	0		0	0		0	0	OK	A
SA4	Span 158	Start		0	0		0	0		0	0	OK	A
SA4	Span 158	Middle		0	0		0	0		0	0	OK	A
SA4	Span 158	End		0	0		0	0		0	0	OK	A
SA4	Span 159	Start		0	0		0	0		0	0	OK	A
SA4	Span 159	Middle	UltDCon7(12/12)	-1.4193	0.041	UltDCon8(12/12)	2.8717	0.0422		0	0	OK	A
SA4	Span 159	End	UltDCon4(12/12)	-3.0093	0.053	UltDCon8(12/12)	3.9431	0.0478	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 160	Start	UltDCon4(12/12)	-3.0093	0.053	UltDCon8(12/12)	3.9431	0.0478	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 160	Middle		0	0		0	0		0	0	OK	A
SA4	Span 160	End	UltDCon4(12/12)	-4.6068	0.0582	UltDCon8(12/12)	5.0145	0.0551	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 161	Start	UltDCon4(12/12)	-4.6068	0.0582	UltDCon8(12/12)	5.0145	0.0551	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 161	Middle		0	0		0	0		0	0	OK	A
SA4	Span 161	End	UltDCon4(12/12)	-2.2105	0.0325	UltDCon8(12/12)	3.4074	0.0373	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 162	Start	UltDCon4(12/12)	-2.2105	0.0325	UltDCon8(12/12)	3.4074	0.0373	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 162	Middle	UltDCon7(12/12)	-1.4193	0.024	UltDCon8(12/12)	2.8716	0.0314	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 162	End		0	0		0	0		0	0	OK	A
SA4	Span 163	Start		0	0		0	0		0	0	OK	A
SA4	Span 163	Middle		0	0		0	0		0	0	OK	A
SA4	Span 163	End		0	0		0	0		0	0	OK	A
SA4	Span 164	Start		0	0		0	0		0	0	OK	A
SA4	Span 164	Middle		0	0		0	0		0	0	OK	A
SA4	Span 164	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:54 PM

SA4	Span 165	Start			0	0		0	0		0	0 OK	A
SA4	Span 165	Middle			0	0		0	0		0	0 OK	A
SA4	Span 165	End			0	0		0	0		0	0 OK	A
SA4	Span 166	Start			0	0		0	0		0	0 OK	A
SA4	Span 166	Middle			0	0		0	0		0	0 OK	A
SA4	Span 166	End			0	0		0	0		0	0 OK	A
SA4	Span 167	Start			0	0		0	0		0	0 OK	A
SA4	Span 167	Middle			0	0		0	0		0	0 OK	A
SA4	Span 167	End			0	0		0	0		0	0 OK	A
SA4	Span 168	Start			0	0		0	0		0	0 OK	A
SA4	Span 168	Middle			0	0		0	0		0	0 OK	A
SA4	Span 168	End			0	0		0	0		0	0 OK	A
SA4	Span 169	Start			0	0		0	0		0	0 OK	A
SA4	Span 169	Middle			0	0		0	0		0	0 OK	A
SA4	Span 169	End			0	0		0	0		0	0 OK	A
SA4	Span 170	Start			0	0		0	0		0	0 OK	A
SA4	Span 170	Middle			0	0		0	0		0	0 OK	A
SA4	Span 170	End			0	0		0	0		0	0 OK	A
SA4	Span 171	Start			0	0		0	0		0	0 OK	A
SA4	Span 171	Middle			0	0		0	0		0	0 OK	A
SA4	Span 171	End			0	0		0	0		0	0 OK	A
SA4	Span 172	Start			0	0		0	0		0	0 OK	A
SA4	Span 172	Middle			0	0		0	0		0	0 OK	A
SA4	Span 172	End			0	0		0	0		0	0 OK	A
SA4	Span 173	Start			0	0		0	0		0	0 OK	A
SA4	Span 173	Middle			0	0		0	0		0	0 OK	A
SA4	Span 173	End			0	0		0	0		0	0 OK	A
SA4	Span 174	Start			0	0		0	0		0	0 OK	A
SA4	Span 174	Middle			0	0		0	0		0	0 OK	A
SA4	Span 174	End			0	0		0	0		0	0 OK	A
SA4	Span 175	Start			0	0		0	0		0	0 OK	A
SA4	Span 175	Middle	UltDCon7(12/12)	-1.4193	0.0396	UltDCon8(12/12)	2.8717	0.0413			0	0 OK	A
SA4	Span 175	End	UltDCon4(12/12)	-3.0093	0.052	UltDCon8(12/12)	3.9432	0.0473	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 176	Start	UltDCon4(12/12)	-3.0093	0.052	UltDCon8(12/12)	3.9432	0.0473	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 176	Middle			0	0		0	0		0	0 OK	A
SA4	Span 176	End	UltDCon4(12/12)	-4.6068	0.0579	UltDCon8(12/12)	5.0146	0.0549	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 177	Start	UltDCon4(12/12)	-4.6068	0.0579	UltDCon8(12/12)	5.0146	0.0549	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 177	Middle			0	0		0	0		0	0 OK	A
SA4	Span 177	End	UltDCon4(12/12)	-2.2105	0.0326	UltDCon8(12/12)	3.4074	0.0377	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 178	Start	UltDCon4(12/12)	-2.2105	0.0326	UltDCon8(12/12)	3.4074	0.0377	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 178	Middle	UltDCon7(12/12)	-1.4193	0.0242	UltDCon8(12/12)	2.8717	0.0319	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 178	End			0	0		0	0		0	0 OK	A
SA4	Span 179	Start			0	0		0	0		0	0 OK	A
SA4	Span 179	Middle			0	0		0	0		0	0 OK	A
SA4	Span 179	End			0	0		0	0		0	0 OK	A
SA4	Span 180	Start			0	0		0	0		0	0 OK	A
SA4	Span 180	Middle			0	0		0	0		0	0 OK	A
SA4	Span 180	End			0	0		0	0		0	0 OK	A
SA4	Span 181	Start			0	0		0	0		0	0 OK	A
SA4	Span 181	Middle			0	0		0	0		0	0 OK	A
SA4	Span 181	End			0	0		0	0		0	0 OK	A
SA4	Span 182	Start			0	0		0	0		0	0 OK	A
SA4	Span 182	Middle			0	0		0	0		0	0 OK	A
SA4	Span 182	End			0	0		0	0		0	0 OK	A
SA4	Span 183	Start			0	0		0	0		0	0 OK	A
SA4	Span 183	Middle			0	0		0	0		0	0 OK	A
SA4	Span 183	End			0	0		0	0		0	0 OK	A
SA4	Span 184	Start			0	0		0	0		0	0 OK	A
SA4	Span 184	Middle			0	0		0	0		0	0 OK	A
SA4	Span 184	End			0	0		0	0		0	0 OK	A
SA4	Span 185	Start			0	0		0	0		0	0 OK	A
SA4	Span 185	Middle			0	0		0	0		0	0 OK	A
SA4	Span 185	End			0	0		0	0		0	0 OK	A
SA4	Span 186	Start			0	0		0	0		0	0 OK	A
SA4	Span 186	Middle			0	0		0	0		0	0 OK	A
SA4	Span 186	End			0	0		0	0		0	0 OK	A
SA4	Span 187	Start			0	0		0	0		0	0 OK	A
SA4	Span 187	Middle			0	0		0	0		0	0 OK	A
SA4	Span 187	End			0	0		0	0		0	0 OK	A
SA4	Span 188	Start			0	0		0	0		0	0 OK	A
SA4	Span 188	Middle			0	0		0	0		0	0 OK	A
SA4	Span 188	End			0	0		0	0		0	0 OK	A
SA4	Span 189	Start			0	0		0	0		0	0 OK	A
SA4	Span 189	Middle			0	0		0	0		0	0 OK	A
SA4	Span 189	End			0	0		0	0		0	0 OK	A
SA4	Span 190	Start			0	0		0	0		0	0 OK	A
SA4	Span 190	Middle			0	0		0	0		0	0 OK	A
SA4	Span 190	End			0	0		0	0		0	0 OK	A
SA4	Span 191	Start			0	0		0	0		0	0 OK	A
SA4	Span 191	Middle	UltDCon7(12/12)	-1.4193	0.0383	UltDCon8(12/12)	2.8717	0.0404			0	0 OK	A
SA4	Span 191	End	UltDCon4(12/12)	-3.0093	0.051	UltDCon8(12/12)	3.9432	0.0467	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 192	Start	UltDCon4(12/12)	-3.0093	0.051	UltDCon8(12/12)	3.9432	0.0467	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 192	Middle			0	0		0	0		0	0 OK	A
SA4	Span 192	End	UltDCon4(12/12)	-4.6068	0.0576	UltDCon8(12/12)	5.0146	0.0548	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 193	Start	UltDCon4(12/12)	-4.6068	0.0576	UltDCon8(12/12)	5.0146	0.0548	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 193	Middle			0	0		0	0		0	0 OK	A
SA4	Span 193	End	UltDCon4(12/12)	-2.2105	0.0327	UltDCon8(12/12)	3.4075	0.0381	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 194	Start	UltDCon4(12/12)	-2.2105	0.0327	UltDCon8(12/12)	3.4075	0.0381	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 194	Middle	UltDCon7(12/12)	-1.4193	0.0244	UltDCon8(12/12)	2.8717	0.0325	UltDCon4(12/12)	1.732	0	0 OK	A
SA4	Span 194	End			0	0		0	0		0	0 OK	A
SA4	Span 195	Start			0	0		0	0		0	0 OK	A
SA4	Span 195	Middle			0	0		0	0		0	0 OK	A
SA4	Span 195	End			0	0		0	0		0	0 OK	A
SA4	Span 196	Start			0	0		0	0		0	0 OK	A
SA4	Span 196	Middle			0	0		0	0		0	0 OK	A
SA4	Span 196	End			0	0		0	0		0	0 OK	A
SA4	Span 197	Start			0	0		0	0		0	0 OK	A
SA4	Span 197	Middle			0	0		0	0		0	0 OK	A
SA4	Span 197	End			0	0		0	0		0	0 OK	A
SA4	Span 198	Start			0	0		0	0		0	0 OK	A
SA4	Span 198	Middle			0	0		0	0		0	0 OK	A
SA4	Span 198	End			0	0		0	0		0	0 OK	A
SA4	Span 199	Start			0	0		0	0		0	0 OK	A
SA4	Span 199	Middle			0	0		0	0		0	0 OK	A
SA4	Span 199	End			0	0		0	0		0	0 OK	A
SA4	Span 200	Start			0	0		0	0		0	0 OK	A
SA4	Span 200	Middle			0	0		0	0		0	0 OK	A
SA4	Span 200	End			0	0		0	0		0	0 OK	A
SA4	Span 201	Start			0	0		0	0		0	0 OK	A
SA4	Span 201	Middle			0	0		0	0		0	0 OK	A
SA4	Span 201	End			0	0		0	0		0	0 OK	A
SA4	Span 202	Start			0	0		0	0		0	0 OK	A
SA4	Span 202	Middle			0	0		0	0		0	0 OK	A
SA4	Span 202	End			0	0		0	0		0	0 OK	A
SA4	Span 203	Start			0	0		0	0		0	0 OK	A
SA4	Span 203	Middle			0	0		0	0		0	0 OK	A
SA4	Span 203	End			0	0		0	0		0	0 OK	A
SA4	Span 204	Start			0	0		0	0		0	0 OK	A

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BR2106013
03/02/2022 12:03:54 PM

SA4	Span 204	Middle		0	0		0	0		0	0	OK	A
SA4	Span 204	End		0	0		0	0		0	0	OK	A
SA4	Span 205	Start		0	0		0	0		0	0	OK	A
SA4	Span 205	Middle		0	0		0	0		0	0	OK	A
SA4	Span 205	End		0	0		0	0		0	0	OK	A
SA4	Span 206	Start		0	0		0	0		0	0	OK	A
SA4	Span 206	Middle		0	0		0	0		0	0	OK	A
SA4	Span 206	End		0	0		0	0		0	0	OK	A
SA4	Span 207	Start		0	0		0	0		0	0	OK	A
SA4	Span 207	Middle	UltDCon7(12/12)	-1.4193	0.0369	UltDCon8(12/12)	2.8717	0.0395		0	0	OK	A
SA4	Span 207	End	UltDCon4(12/12)	-3.0093	0.05	UltDCon8(12/12)	3.9432	0.0462	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 208	Start	UltDCon4(12/12)	-3.0093	0.05	UltDCon8(12/12)	3.9432	0.0462	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 208	Middle		0	0		0	0		0	0	OK	A
SA4	Span 208	End	UltDCon4(12/12)	-4.6068	0.0573	UltDCon8(12/12)	5.0146	0.0547	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 209	Start	UltDCon4(12/12)	-4.6068	0.0573	UltDCon8(12/12)	5.0146	0.0547	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 209	Middle		0	0		0	0		0	0	OK	A
SA4	Span 209	End	UltDCon4(12/12)	-2.2105	0.0327	UltDCon8(12/12)	3.4075	0.0385	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 210	Start	UltDCon4(12/12)	-2.2105	0.0327	UltDCon8(12/12)	3.4075	0.0385	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 210	Middle	UltDCon7(12/12)	-1.4193	0.0246	UltDCon8(12/12)	2.8717	0.0331	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 210	End		0	0		0	0		0	0	OK	A
SA4	Span 211	Start		0	0		0	0		0	0	OK	A
SA4	Span 211	Middle		0	0		0	0		0	0	OK	A
SA4	Span 211	End		0	0		0	0		0	0	OK	A
SA4	Span 212	Start		0	0		0	0		0	0	OK	A
SA4	Span 212	Middle		0	0		0	0		0	0	OK	A
SA4	Span 212	End		0	0		0	0		0	0	OK	A
SA4	Span 213	Start		0	0		0	0		0	0	OK	A
SA4	Span 213	Middle		0	0		0	0		0	0	OK	A
SA4	Span 213	End		0	0		0	0		0	0	OK	A
SA4	Span 214	Start		0	0		0	0		0	0	OK	A
SA4	Span 214	Middle		0	0		0	0		0	0	OK	A
SA4	Span 214	End		0	0		0	0		0	0	OK	A
SA4	Span 215	Start		0	0		0	0		0	0	OK	A
SA4	Span 215	Middle		0	0		0	0		0	0	OK	A
SA4	Span 215	End		0	0		0	0		0	0	OK	A
SA4	Span 216	Start		0	0		0	0		0	0	OK	A
SA4	Span 216	Middle		0	0		0	0		0	0	OK	A
SA4	Span 216	End		0	0		0	0		0	0	OK	A
SA4	Span 217	Start		0	0		0	0		0	0	OK	A
SA4	Span 217	Middle		0	0		0	0		0	0	OK	A
SA4	Span 217	End		0	0		0	0		0	0	OK	A
SA4	Span 218	Start		0	0		0	0		0	0	OK	A
SA4	Span 218	Middle		0	0		0	0		0	0	OK	A
SA4	Span 218	End		0	0		0	0		0	0	OK	A
SA4	Span 219	Start		0	0		0	0		0	0	OK	A
SA4	Span 219	Middle		0	0		0	0		0	0	OK	A
SA4	Span 219	End		0	0		0	0		0	0	OK	A
SA4	Span 220	Start		0	0		0	0		0	0	OK	A
SA4	Span 220	Middle		0	0		0	0		0	0	OK	A
SA4	Span 220	End		0	0		0	0		0	0	OK	A
SA4	Span 221	Start		0	0		0	0		0	0	OK	A
SA4	Span 221	Middle		0	0		0	0		0	0	OK	A
SA4	Span 221	End		0	0		0	0		0	0	OK	A
SA4	Span 222	Start		0	0		0	0		0	0	OK	A
SA4	Span 222	Middle		0	0		0	0		0	0	OK	A
SA4	Span 222	End		0	0		0	0		0	0	OK	A
SA4	Span 223	Start		0	0		0	0		0	0	OK	A
SA4	Span 223	Middle	UltDCon7(12/12)	-1.4193	0.0357	UltDCon8(12/12)	2.8717	0.0387		0	0	OK	A
SA4	Span 223	End	UltDCon4(12/12)	-3.0093	0.0491	UltDCon8(12/12)	3.9432	0.0457	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 224	Start	UltDCon4(12/12)	-3.0093	0.0491	UltDCon8(12/12)	3.9432	0.0457	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 224	Middle		0	0		0	0		0	0	OK	A
SA4	Span 224	End	UltDCon4(12/12)	-4.6068	0.0571	UltDCon8(12/12)	5.0146	0.0545	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 225	Start	UltDCon4(12/12)	-4.6068	0.0571	UltDCon8(12/12)	5.0146	0.0545	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 225	Middle		0	0		0	0		0	0	OK	A
SA4	Span 225	End	UltDCon4(12/12)	-2.2105	0.0328	UltDCon8(12/12)	3.4075	0.0389	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 226	Start	UltDCon4(12/12)	-2.2105	0.0328	UltDCon8(12/12)	3.4075	0.0389	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 226	Middle	UltDCon7(12/12)	-1.4193	0.0248	UltDCon8(12/12)	2.8717	0.0336	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 226	End		0	0		0	0		0	0	OK	A
SA4	Span 227	Start		0	0		0	0		0	0	OK	A
SA4	Span 227	Middle		0	0		0	0		0	0	OK	A
SA4	Span 227	End		0	0		0	0		0	0	OK	A
SA4	Span 228	Start		0	0		0	0		0	0	OK	A
SA4	Span 228	Middle		0	0		0	0		0	0	OK	A
SA4	Span 228	End		0	0		0	0		0	0	OK	A
SA4	Span 229	Start		0	0		0	0		0	0	OK	A
SA4	Span 229	Middle		0	0		0	0		0	0	OK	A
SA4	Span 229	End		0	0		0	0		0	0	OK	A
SA4	Span 230	Start		0	0		0	0		0	0	OK	A
SA4	Span 230	Middle		0	0		0	0		0	0	OK	A
SA4	Span 230	End		0	0		0	0		0	0	OK	A
SA4	Span 231	Start		0	0		0	0		0	0	OK	A
SA4	Span 231	Middle		0	0		0	0		0	0	OK	A
SA4	Span 231	End		0	0		0	0		0	0	OK	A
SA4	Span 232	Start		0	0		0	0		0	0	OK	A
SA4	Span 232	Middle		0	0		0	0		0	0	OK	A
SA4	Span 232	End		0	0		0	0		0	0	OK	A
SA4	Span 233	Start		0	0		0	0		0	0	OK	A
SA4	Span 233	Middle		0	0		0	0		0	0	OK	A
SA4	Span 233	End		0	0		0	0		0	0	OK	A
SA4	Span 234	Start		0	0		0	0		0	0	OK	A
SA4	Span 234	Middle		0	0		0	0		0	0	OK	A
SA4	Span 234	End		0	0		0	0		0	0	OK	A
SA4	Span 235	Start		0	0		0	0		0	0	OK	A
SA4	Span 235	Middle		0	0		0	0		0	0	OK	A
SA4	Span 235	End		0	0		0	0		0	0	OK	A
SA4	Span 236	Start		0	0		0	0		0	0	OK	A
SA4	Span 236	Middle		0	0		0	0		0	0	OK	A
SA4	Span 236	End		0	0		0	0		0	0	OK	A
SA4	Span 237	Start		0	0		0	0		0	0	OK	A
SA4	Span 237	Middle		0	0		0	0		0	0	OK	A
SA4	Span 237	End		0	0		0	0		0	0	OK	A
SA4	Span 238	Start		0	0		0	0		0	0	OK	A
SA4	Span 238	Middle		0	0		0	0		0	0	OK	A
SA4	Span 238	End		0	0		0	0		0	0	OK	A
SA4	Span 239	Start		0	0		0	0		0	0	OK	A
SA4	Span 239	Middle	UltDCon7(12/12)	-1.4193	0.0345	UltDCon8(12/12)	2.8717	0.038		0	0	OK	A
SA4	Span 239	End	UltDCon4(12/12)	-3.0093	0.0483	UltDCon8(12/12)	3.9432	0.0453	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 240	Start	UltDCon4(12/12)	-3.0093	0.0483	UltDCon8(12/12)	3.9432	0.0453	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 240	Middle		0	0		0	0		0	0	OK	A
SA4	Span 240	End	UltDCon4(12/12)	-4.6068	0.0568	UltDCon8(12/12)	5.0146	0.0545	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 241	Start	UltDCon4(12/12)	-4.6068	0.0568	UltDCon8(12/12)	5.0146	0.0545	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 241	Middle		0	0		0	0		0	0	OK	A
SA4	Span 241	End	UltDCon4(12/12)	-2.2105	0.0329	UltDCon8(12/12)	3.4075	0.0393	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 242	Start	UltDCon4(12/12)	-2.2105	0.0329	UltDCon8(12/12)	3.4075	0.0393	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 242	Middle	UltDCon7(12/12)	-1.4193	0.025	UltDCon8(12/12)	2.8717	0.0342	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 242	End		0	0		0	0		0	0	OK	A
SA4	Span 243	Start		0	0		0	0		0	0	OK	A
SA4	Span 243	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:03:55 PM

SA4	Span 243	End									0	OK	A
SA4	Span 244	Start									0	OK	A
SA4	Span 244	Middle									0	OK	A
SA4	Span 244	End									0	OK	A
SA4	Span 245	Start									0	OK	A
SA4	Span 245	Middle									0	OK	A
SA4	Span 245	End									0	OK	A
SA4	Span 246	Start									0	OK	A
SA4	Span 246	Middle									0	OK	A
SA4	Span 246	End									0	OK	A
SA4	Span 247	Start									0	OK	A
SA4	Span 247	Middle									0	OK	A
SA4	Span 247	End									0	OK	A
SA4	Span 248	Start									0	OK	A
SA4	Span 248	Middle									0	OK	A
SA4	Span 248	End									0	OK	A
SA4	Span 249	Start									0	OK	A
SA4	Span 249	Middle									0	OK	A
SA4	Span 249	End									0	OK	A
SA4	Span 250	Start									0	OK	A
SA4	Span 250	Middle									0	OK	A
SA4	Span 250	End									0	OK	A
SA4	Span 251	Start									0	OK	A
SA4	Span 251	Middle									0	OK	A
SA4	Span 251	End									0	OK	A
SA4	Span 252	Start									0	OK	A
SA4	Span 252	Middle									0	OK	A
SA4	Span 252	End									0	OK	A
SA4	Span 253	Start									0	OK	A
SA4	Span 253	Middle									0	OK	A
SA4	Span 253	End									0	OK	A
SA4	Span 254	Start									0	OK	A
SA4	Span 254	Middle									0	OK	A
SA4	Span 254	End									0	OK	A
SA4	Span 255	Start									0	OK	A
SA4	Span 255	Middle	UltDCon7(12/12)	-1.4193	0.0334	UltDCon8(12/12)	2.8717	0.0373			0	OK	A
SA4	Span 255	End	UltDCon4(12/12)	-3.0093	0.0475	UltDCon8(12/12)	3.9432	0.0449	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 256	Start	UltDCon4(12/12)	-3.0093	0.0475	UltDCon8(12/12)	3.9432	0.0449	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 256	Middle		0	0		0	0		0	0	OK	A
SA4	Span 256	End	UltDCon4(12/12)	-4.6068	0.0566	UltDCon8(12/12)	5.0146	0.0544	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 257	Start	UltDCon4(12/12)	-4.6068	0.0566	UltDCon8(12/12)	5.0146	0.0544	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 257	Middle		0	0		0	0		0	0	OK	A
SA4	Span 257	End	UltDCon4(12/12)	-2.2105	0.033	UltDCon8(12/12)	3.4075	0.0397	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 258	Start	UltDCon4(12/12)	-2.2105	0.033	UltDCon8(12/12)	3.4075	0.0397	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 258	Middle	UltDCon7(12/12)	-1.4193	0.0253	UltDCon8(12/12)	2.8717	0.0348	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 258	End		0	0		0	0		0	0	OK	A
SA4	Span 259	Start		0	0		0	0		0	0	OK	A
SA4	Span 259	Middle		0	0		0	0		0	0	OK	A
SA4	Span 259	End		0	0		0	0		0	0	OK	A
SA4	Span 260	Start		0	0		0	0		0	0	OK	A
SA4	Span 260	Middle		0	0		0	0		0	0	OK	A
SA4	Span 260	End		0	0		0	0		0	0	OK	A
SA4	Span 261	Start		0	0		0	0		0	0	OK	A
SA4	Span 261	Middle		0	0		0	0		0	0	OK	A
SA4	Span 261	End		0	0		0	0		0	0	OK	A
SA4	Span 262	Start		0	0		0	0		0	0	OK	A
SA4	Span 262	Middle		0	0		0	0		0	0	OK	A
SA4	Span 262	End		0	0		0	0		0	0	OK	A
SA4	Span 263	Start		0	0		0	0		0	0	OK	A
SA4	Span 263	Middle		0	0		0	0		0	0	OK	A
SA4	Span 263	End		0	0		0	0		0	0	OK	A
SA4	Span 264	Start		0	0		0	0		0	0	OK	A
SA4	Span 264	Middle		0	0		0	0		0	0	OK	A
SA4	Span 264	End		0	0		0	0		0	0	OK	A
SA4	Span 265	Start		0	0		0	0		0	0	OK	A
SA4	Span 265	Middle		0	0		0	0		0	0	OK	A
SA4	Span 265	End		0	0		0	0		0	0	OK	A
SA4	Span 266	Start		0	0		0	0		0	0	OK	A
SA4	Span 266	Middle		0	0		0	0		0	0	OK	A
SA4	Span 266	End		0	0		0	0		0	0	OK	A
SA4	Span 267	Start		0	0		0	0		0	0	OK	A
SA4	Span 267	Middle		0	0		0	0		0	0	OK	A
SA4	Span 267	End		0	0		0	0		0	0	OK	A
SA4	Span 268	Start		0	0		0	0		0	0	OK	A
SA4	Span 268	Middle		0	0		0	0		0	0	OK	A
SA4	Span 268	End		0	0		0	0		0	0	OK	A
SA4	Span 269	Start		0	0		0	0		0	0	OK	A
SA4	Span 269	Middle		0	0		0	0		0	0	OK	A
SA4	Span 269	End		0	0		0	0		0	0	OK	A
SA4	Span 270	Start		0	0		0	0		0	0	OK	A
SA4	Span 270	Middle		0	0		0	0		0	0	OK	A
SA4	Span 270	End		0	0		0	0		0	0	OK	A
SA4	Span 271	Start		0	0		0	0		0	0	OK	A
SA4	Span 271	Middle	UltDCon7(12/12)	-1.4193	0.0324	UltDCon8(12/12)	2.8717	0.0367		0	0	OK	A
SA4	Span 271	End	UltDCon4(12/12)	-3.0093	0.0469	UltDCon8(12/12)	3.9431	0.0446	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 272	Start	UltDCon4(12/12)	-3.0093	0.0469	UltDCon8(12/12)	3.9431	0.0446	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 272	Middle		0	0		0	0		0	0	OK	A
SA4	Span 272	End	UltDCon4(12/12)	-4.6068	0.0564	UltDCon8(12/12)	5.0146	0.0543	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 273	Start	UltDCon4(12/12)	-4.6068	0.0564	UltDCon8(12/12)	5.0146	0.0543	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 273	Middle		0	0		0	0		0	0	OK	A
SA4	Span 273	End	UltDCon4(12/12)	-2.2105	0.0331	UltDCon8(12/12)	3.4074	0.0401	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 274	Start	UltDCon4(12/12)	-2.2105	0.0331	UltDCon8(12/12)	3.4074	0.0401	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 274	Middle	UltDCon7(12/12)	-1.4193	0.0255	UltDCon8(12/12)	2.8717	0.0353	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 274	End		0	0		0	0		0	0	OK	A
SA4	Span 275	Start		0	0		0	0		0	0	OK	A
SA4	Span 275	Middle		0	0		0	0		0	0	OK	A
SA4	Span 275	End		0	0		0	0		0	0	OK	A
SA4	Span 276	Start		0	0		0	0		0	0	OK	A
SA4	Span 276	Middle		0	0		0	0		0	0	OK	A
SA4	Span 276	End		0	0		0	0		0	0	OK	A
SA4	Span 277	Start		0	0		0	0		0	0	OK	A
SA4	Span 277	Middle		0	0		0	0		0	0	OK	A
SA4	Span 277	End		0	0		0	0		0	0	OK	A
SA4	Span 278	Start		0	0		0	0		0	0	OK	A
SA4	Span 278	Middle		0	0		0	0		0	0	OK	A
SA4	Span 278	End		0	0		0	0		0	0	OK	A
SA4	Span 279	Start		0	0		0	0		0	0	OK	A
SA4	Span 279	Middle		0	0		0	0		0	0	OK	A
SA4	Span 279	End		0	0		0	0		0	0	OK	A
SA4	Span 280	Start		0	0		0	0		0	0	OK	A
SA4	Span 280	Middle		0	0		0	0		0	0	OK	A
SA4	Span 280	End		0	0		0	0		0	0	OK	A
SA4	Span 281	Start		0	0		0	0		0	0	OK	A
SA4	Span 281	Middle		0	0		0	0		0	0	OK	A
SA4	Span 281	End		0	0		0	0		0	0	OK	A
SA4	Span 282	Start		0	0		0	0		0	0	OK	A
SA4	Span 282	Middle		0	0		0	0		0	0	OK	A
SA4	Span 282	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:55 PM

SA4	Span 283	Start		0	0		0	0		0	0	OK	A
SA4	Span 283	Middle		0	0		0	0		0	0	OK	A
SA4	Span 283	End		0	0		0	0		0	0	OK	A
SA4	Span 284	Start		0	0		0	0		0	0	OK	A
SA4	Span 284	Middle		0	0		0	0		0	0	OK	A
SA4	Span 284	End		0	0		0	0		0	0	OK	A
SA4	Span 285	Start		0	0		0	0		0	0	OK	A
SA4	Span 285	Middle		0	0		0	0		0	0	OK	A
SA4	Span 285	End		0	0		0	0		0	0	OK	A
SA4	Span 286	Start		0	0		0	0		0	0	OK	A
SA4	Span 286	Middle		0	0		0	0		0	0	OK	A
SA4	Span 286	End		0	0		0	0		0	0	OK	A
SA4	Span 287	Start		0	0		0	0		0	0	OK	A
SA4	Span 287	Middle	UltDCon7(12/12)	-1.4193	0.0313	UltDCon8(12/12)	2.8716	0.0361		0	0	OK	A
SA4	Span 287	End	UltDCon4(12/12)	-3.0092	0.0462	UltDCon8(12/12)	3.943	0.0443	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 288	Start	UltDCon4(12/12)	-3.0092	0.0462	UltDCon8(12/12)	3.943	0.0443	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 288	Middle		0	0		0	0		0	0	OK	A
SA4	Span 288	End	UltDCon4(12/12)	-4.6068	0.0562	UltDCon8(12/12)	5.0145	0.0543	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 289	Start	UltDCon4(12/12)	-4.6068	0.0562	UltDCon8(12/12)	5.0145	0.0543	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 289	Middle		0	0		0	0		0	0	OK	A
SA4	Span 289	End	UltDCon4(12/12)	-2.2105	0.0332	UltDCon8(12/12)	3.4074	0.0405	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 290	Start	UltDCon4(12/12)	-2.2105	0.0332	UltDCon8(12/12)	3.4074	0.0405	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 290	Middle	UltDCon7(12/12)	-1.4193	0.0257	UltDCon8(12/12)	2.8717	0.0359	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 290	End		0	0		0	0		0	0	OK	A
SA4	Span 291	Start		0	0		0	0		0	0	OK	A
SA4	Span 291	Middle		0	0		0	0		0	0	OK	A
SA4	Span 291	End		0	0		0	0		0	0	OK	A
SA4	Span 292	Start		0	0		0	0		0	0	OK	A
SA4	Span 292	Middle		0	0		0	0		0	0	OK	A
SA4	Span 292	End		0	0		0	0		0	0	OK	A
SA4	Span 293	Start		0	0		0	0		0	0	OK	A
SA4	Span 293	Middle		0	0		0	0		0	0	OK	A
SA4	Span 293	End		0	0		0	0		0	0	OK	A
SA4	Span 294	Start		0	0		0	0		0	0	OK	A
SA4	Span 294	Middle		0	0		0	0		0	0	OK	A
SA4	Span 294	End		0	0		0	0		0	0	OK	A
SA4	Span 295	Start		0	0		0	0		0	0	OK	A
SA4	Span 295	Middle		0	0		0	0		0	0	OK	A
SA4	Span 295	End		0	0		0	0		0	0	OK	A
SA4	Span 296	Start		0	0		0	0		0	0	OK	A
SA4	Span 296	Middle		0	0		0	0		0	0	OK	A
SA4	Span 296	End		0	0		0	0		0	0	OK	A
SA4	Span 297	Start		0	0		0	0		0	0	OK	A
SA4	Span 297	Middle		0	0		0	0		0	0	OK	A
SA4	Span 297	End		0	0		0	0		0	0	OK	A
SA4	Span 298	Start		0	0		0	0		0	0	OK	A
SA4	Span 298	Middle		0	0		0	0		0	0	OK	A
SA4	Span 298	End		0	0		0	0		0	0	OK	A
SA4	Span 299	Start		0	0		0	0		0	0	OK	A
SA4	Span 299	Middle		0	0		0	0		0	0	OK	A
SA4	Span 299	End		0	0		0	0		0	0	OK	A
SA4	Span 300	Start		0	0		0	0		0	0	OK	A
SA4	Span 300	Middle		0	0		0	0		0	0	OK	A
SA4	Span 300	End		0	0		0	0		0	0	OK	A
SA4	Span 301	Start		0	0		0	0		0	0	OK	A
SA4	Span 301	Middle		0	0		0	0		0	0	OK	A
SA4	Span 301	End		0	0		0	0		0	0	OK	A
SA4	Span 302	Start		0	0		0	0		0	0	OK	A
SA4	Span 302	Middle		0	0		0	0		0	0	OK	A
SA4	Span 302	End		0	0		0	0		0	0	OK	A
SA4	Span 303	Start		0	0		0	0		0	0	OK	A
SA4	Span 303	Middle	UltDCon7(12/12)	-1.4194	0.0303	UltDCon8(12/12)	2.8712	0.0354		0	0	OK	A
SA4	Span 303	End	UltDCon4(12/12)	-3.0092	0.0456	UltDCon8(12/12)	3.9427	0.0441	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 304	Start	UltDCon4(12/12)	-3.0092	0.0456	UltDCon8(12/12)	3.9427	0.0441	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 304	Middle		0	0		0	0		0	0	OK	A
SA4	Span 304	End	UltDCon4(12/12)	-4.6067	0.056	UltDCon8(12/12)	5.0143	0.0542	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 305	Start	UltDCon4(12/12)	-4.6067	0.056	UltDCon8(12/12)	5.0143	0.0542	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 305	Middle		0	0		0	0		0	0	OK	A
SA4	Span 305	End	UltDCon4(12/12)	-2.2105	0.0334	UltDCon8(12/12)	3.4072	0.0409	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 306	Start	UltDCon4(12/12)	-2.2105	0.0334	UltDCon8(12/12)	3.4072	0.0409	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 306	Middle	UltDCon7(12/12)	-1.4193	0.0259	UltDCon8(12/12)	2.8714	0.0364	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 306	End		0	0		0	0		0	0	OK	A
SA4	Span 307	Start		0	0		0	0		0	0	OK	A
SA4	Span 307	Middle		0	0		0	0		0	0	OK	A
SA4	Span 307	End		0	0		0	0		0	0	OK	A
SA4	Span 308	Start		0	0		0	0		0	0	OK	A
SA4	Span 308	Middle		0	0		0	0		0	0	OK	A
SA4	Span 308	End		0	0		0	0		0	0	OK	A
SA4	Span 309	Start		0	0		0	0		0	0	OK	A
SA4	Span 309	Middle		0	0		0	0		0	0	OK	A
SA4	Span 309	End		0	0		0	0		0	0	OK	A
SA4	Span 310	Start		0	0		0	0		0	0	OK	A
SA4	Span 310	Middle		0	0		0	0		0	0	OK	A
SA4	Span 310	End		0	0		0	0		0	0	OK	A
SA4	Span 311	Start		0	0		0	0		0	0	OK	A
SA4	Span 311	Middle		0	0		0	0		0	0	OK	A
SA4	Span 311	End		0	0		0	0		0	0	OK	A
SA4	Span 312	Start		0	0		0	0		0	0	OK	A
SA4	Span 312	Middle		0	0		0	0		0	0	OK	A
SA4	Span 312	End		0	0		0	0		0	0	OK	A
SA4	Span 313	Start		0	0		0	0		0	0	OK	A
SA4	Span 313	Middle		0	0		0	0		0	0	OK	A
SA4	Span 313	End		0	0		0	0		0	0	OK	A
SA4	Span 314	Start		0	0		0	0		0	0	OK	A
SA4	Span 314	Middle		0	0		0	0		0	0	OK	A
SA4	Span 314	End		0	0		0	0		0	0	OK	A
SA4	Span 315	Start		0	0		0	0		0	0	OK	A
SA4	Span 315	Middle		0	0		0	0		0	0	OK	A
SA4	Span 315	End		0	0		0	0		0	0	OK	A
SA4	Span 316	Start		0	0		0	0		0	0	OK	A
SA4	Span 316	Middle		0	0		0	0		0	0	OK	A
SA4	Span 316	End		0	0		0	0		0	0	OK	A
SA4	Span 317	Start		0	0		0	0		0	0	OK	A
SA4	Span 317	Middle		0	0		0	0		0	0	OK	A
SA4	Span 317	End		0	0		0	0		0	0	OK	A
SA4	Span 318	Start		0	0		0	0		0	0	OK	A
SA4	Span 318	Middle		0	0		0	0		0	0	OK	A
SA4	Span 318	End		0	0		0	0		0	0	OK	A
SA4	Span 319	Start		0	0		0	0		0	0	OK	A
SA4	Span 319	Middle	UltDCon7(12/12)	-1.4194	0.0295	UltDCon8(12/12)	2.87	0.0348		0	0	OK	A
SA4	Span 319	End	UltDCon4(12/12)	-3.0089	0.0451	UltDCon8(12/12)	3.9416	0.0437	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 320	Start	UltDCon4(12/12)	-3.0089	0.0451	UltDCon8(12/12)	3.9416	0.0437	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 320	Middle		0	0		0	0		0	0	OK	A
SA4	Span 320	End	UltDCon4(12/12)	-4.6064	0.0559	UltDCon8(12/12)	5.0136	0.054	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 321	Start	UltDCon4(12/12)	-4.6064	0.0559	UltDCon8(12/12)	5.0136	0.054	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 321	Middle		0	0		0	0		0	0	OK	A
SA4	Span 321	End	UltDCon4(12/12)	-2.2103	0.0335	UltDCon8(12/12)	3.4065	0.041	UltDCon4(12/12)	1.732	0	OK	A
SA4	Span 322	Start	UltDCon4(12/12)	-2.2103	0.0335	UltDCon8(12/12)	3.4065	0.041	UltDCon4(12/12)	1.732	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:55 PM

SA4	Span 322	Middle	UltDCon7(12/12)	-1.4194	0.0261	UltDCon8(12/12)	2.8708	0.0367	UltDCon4(12/12)	1.73	0	OK	A
SA4	Span 322	End		0	0		0	0		0	0	OK	A
SA4	Span 323	Start		0	0		0	0		0	0	OK	A
SA4	Span 323	Middle		0	0		0	0		0	0	OK	A
SA4	Span 323	End		0	0		0	0		0	0	OK	A
SA4	Span 324	Start		0	0		0	0		0	0	OK	A
SA4	Span 324	Middle		0	0		0	0		0	0	OK	A
SA4	Span 324	End		0	0		0	0		0	0	OK	A
SA4	Span 325	Start		0	0		0	0		0	0	OK	A
SA4	Span 325	Middle		0	0		0	0		0	0	OK	A
SA4	Span 325	End		0	0		0	0		0	0	OK	A
SA4	Span 326	Start		0	0		0	0		0	0	OK	A
SA4	Span 326	Middle		0	0		0	0		0	0	OK	A
SA4	Span 326	End		0	0		0	0		0	0	OK	A
SA4	Span 327	Start		0	0		0	0		0	0	OK	A
SA4	Span 327	Middle		0	0		0	0		0	0	OK	A
SA4	Span 327	End		0	0		0	0		0	0	OK	A
SA4	Span 328	Start		0	0		0	0		0	0	OK	A
SA4	Span 328	Middle		0	0		0	0		0	0	OK	A
SA4	Span 328	End		0	0		0	0		0	0	OK	A
SA4	Span 329	Start		0	0		0	0		0	0	OK	A
SA4	Span 329	Middle		0	0		0	0		0	0	OK	A
SA4	Span 329	End		0	0		0	0		0	0	OK	A
SA4	Span 330	Start		0	0		0	0		0	0	OK	A
SA4	Span 330	Middle		0	0		0	0		0	0	OK	A
SA4	Span 330	End		0	0		0	0		0	0	OK	A
SA4	Span 331	Start		0	0		0	0		0	0	OK	A
SA4	Span 331	Middle		0	0		0	0		0	0	OK	A
SA4	Span 331	End		0	0		0	0		0	0	OK	A
SA4	Span 332	Start		0	0		0	0		0	0	OK	A
SA4	Span 332	Middle		0	0		0	0		0	0	OK	A
SA4	Span 332	End		0	0		0	0		0	0	OK	A
SA4	Span 333	Start		0	0		0	0		0	0	OK	A
SA4	Span 333	Middle		0	0		0	0		0	0	OK	A
SA4	Span 333	End		0	0		0	0		0	0	OK	A
SA4	Span 334	Start		0	0		0	0		0	0	OK	A
SA4	Span 334	Middle		0	0		0	0		0	0	OK	A
SA4	Span 334	End		0	0		0	0		0	0	OK	A
SA4	Span 335	Start		0	0		0	0		0	0	OK	A
SA4	Span 335	Middle	UltDCon7(12/12)	-1.4196	0.0293	UltDCon8(12/12)	2.8661	0.0342		0	0	OK	A
SA4	Span 335	End	UltDCon4(12/12)	-3.0082	0.045	UltDCon8(12/12)	3.9378	0.0432	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 336	Start	UltDCon4(12/12)	-3.0082	0.045	UltDCon8(12/12)	3.9378	0.0432	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 336	Middle		0	0		0	0		0	0	OK	A
SA4	Span 336	End	UltDCon4(12/12)	-4.6054	0.056	UltDCon8(12/12)	5.011	0.0536	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 337	Start	UltDCon4(12/12)	-4.6054	0.056	UltDCon8(12/12)	5.011	0.0536	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 337	Middle		0	0		0	0		0	0	OK	A
SA4	Span 337	End	UltDCon4(12/12)	-2.2101	0.0336	UltDCon8(12/12)	3.4043	0.0406	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 338	Start	UltDCon4(12/12)	-2.2101	0.0336	UltDCon8(12/12)	3.4043	0.0406	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 338	Middle	UltDCon7(12/12)	-1.4196	0.0262	UltDCon8(12/12)	2.8688	0.0363	UltDCon4(12/12)	1.731	0	OK	A
SA4	Span 338	End		0	0		0	0		0	0	OK	A
SA4	Span 339	Start		0	0		0	0		0	0	OK	A
SA4	Span 339	Middle		0	0		0	0		0	0	OK	A
SA4	Span 339	End		0	0		0	0		0	0	OK	A
SA4	Span 340	Start		0	0		0	0		0	0	OK	A
SA4	Span 340	Middle		0	0		0	0		0	0	OK	A
SA4	Span 340	End		0	0		0	0		0	0	OK	A
SA4	Span 341	Start		0	0		0	0		0	0	OK	A
SA4	Span 341	Middle		0	0		0	0		0	0	OK	A
SA4	Span 341	End		0	0		0	0		0	0	OK	A
SA4	Span 342	Start		0	0		0	0		0	0	OK	A
SA4	Span 342	Middle		0	0		0	0		0	0	OK	A
SA4	Span 342	End		0	0		0	0		0	0	OK	A
SA4	Span 343	Start		0	0		0	0		0	0	OK	A
SA4	Span 343	Middle		0	0		0	0		0	0	OK	A
SA4	Span 343	End		0	0		0	0		0	0	OK	A
SA4	Span 344	Start		0	0		0	0		0	0	OK	A
SA4	Span 344	Middle		0	0		0	0		0	0	OK	A
SA4	Span 344	End		0	0		0	0		0	0	OK	A
SA4	Span 345	Start		0	0		0	0		0	0	OK	A
SA4	Span 345	Middle		0	0		0	0		0	0	OK	A
SA4	Span 345	End		0	0		0	0		0	0	OK	A
SA4	Span 346	Start		0	0		0	0		0	0	OK	A
SA4	Span 346	Middle		0	0		0	0		0	0	OK	A
SA4	Span 346	End		0	0		0	0		0	0	OK	A
SA4	Span 347	Start		0	0		0	0		0	0	OK	A
SA4	Span 347	Middle		0	0		0	0		0	0	OK	A
SA4	Span 347	End		0	0		0	0		0	0	OK	A
SA4	Span 348	Start		0	0		0	0		0	0	OK	A
SA4	Span 348	Middle		0	0		0	0		0	0	OK	A
SA4	Span 348	End		0	0		0	0		0	0	OK	A
SA4	Span 349	Start		0	0		0	0		0	0	OK	A
SA4	Span 349	Middle		0	0		0	0		0	0	OK	A
SA4	Span 349	End		0	0		0	0		0	0	OK	A
SA4	Span 350	Start		0	0		0	0		0	0	OK	A
SA4	Span 350	Middle		0	0		0	0		0	0	OK	A
SA4	Span 350	End		0	0		0	0		0	0	OK	A
SA4	Span 351	Start		0	0		0	0		0	0	OK	A
SA4	Span 351	Middle	UltDCon7(12/12)	-1.4213	0.0292	UltDCon8(12/12)	2.8499	0.0335		0	0	OK	A
SA4	Span 351	End	UltDCon4(12/12)	-3.0067	0.0451	UltDCon8(12/12)	3.9225	0.0427	UltDCon4(12/12)	1.729	0	OK	A
SA4	Span 352	Start	UltDCon4(12/12)	-3.0067	0.0451	UltDCon8(12/12)	3.9225	0.0427	UltDCon4(12/12)	1.729	0	OK	A
SA4	Span 352	Middle		0	0		0	0		0	0	OK	A
SA4	Span 352	End	UltDCon4(12/12)	-4.6033	0.0562	UltDCon8(12/12)	5.0006	0.0534	UltDCon4(12/12)	1.728	0	OK	A
SA4	Span 353	Start	UltDCon4(12/12)	-4.6033	0.0562	UltDCon8(12/12)	5.0006	0.0534	UltDCon4(12/12)	1.728	0	OK	A
SA4	Span 353	Middle		0	0		0	0		0	0	OK	A
SA4	Span 353	End	UltDCon4(12/12)	-2.2104	0.0338	UltDCon8(12/12)	3.3958	0.0406	UltDCon4(12/12)	1.728	0	OK	A
SA4	Span 354	Start	UltDCon4(12/12)	-2.2104	0.0338	UltDCon8(12/12)	3.3958	0.0406	UltDCon4(12/12)	1.728	0	OK	A
SA4	Span 354	Middle	UltDCon7(12/12)	-1.4214	0.0265	UltDCon8(12/12)	2.8608	0.0364	UltDCon4(12/12)	1.728	0	OK	A
SA4	Span 354	End		0	0		0	0		0	0	OK	A
SA4	Span 355	Start		0	0		0	0		0	0	OK	A
SA4	Span 355	Middle		0	0		0	0		0	0	OK	A
SA4	Span 355	End		0	0		0	0		0	0	OK	A
SA4	Span 356	Start		0	0		0	0		0	0	OK	A
SA4	Span 356	Middle		0	0		0	0		0	0	OK	A
SA4	Span 356	End		0	0		0	0		0	0	OK	A
SA4	Span 357	Start		0	0		0	0		0	0	OK	A
SA4	Span 357	Middle		0	0		0	0		0	0	OK	A
SA4	Span 357	End		0	0		0	0		0	0	OK	A
SA4	Span 358	Start		0	0		0	0		0	0	OK	A
SA4	Span 358	Middle		0	0		0	0		0	0	OK	A
SA4	Span 358	End		0	0		0	0		0	0	OK	A
SA4	Span 359	Start		0	0		0	0		0	0	OK	A
SA4	Span 359	Middle		0	0		0	0		0	0	OK	A
SA4	Span 359	End		0	0		0	0		0	0	OK	A
SA4	Span 360	Start		0	0		0	0		0	0	OK	A
SA4	Span 360	Middle		0	0		0	0		0	0	OK	A
SA4	Span 360	End		0	0		0	0		0	0	OK	A
SA4	Span 361	Start		0	0		0	0		0	0	OK	A
SA4	Span 361	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:55 PM

SA4	Span 361	End		0	0		0	0		0	0	OK	A
SA4	Span 362	Start		0	0		0	0		0	0	OK	A
SA4	Span 362	Middle		0	0		0	0		0	0	OK	A
SA4	Span 362	End		0	0		0	0		0	0	OK	A
SA4	Span 363	Start		0	0		0	0		0	0	OK	A
SA4	Span 363	Middle		0	0		0	0		0	0	OK	A
SA4	Span 363	End		0	0		0	0		0	0	OK	A
SA4	Span 364	Start		0	0		0	0		0	0	OK	A
SA4	Span 364	Middle		0	0		0	0		0	0	OK	A
SA4	Span 364	End		0	0		0	0		0	0	OK	A
SA4	Span 365	Start		0	0		0	0		0	0	OK	A
SA4	Span 365	Middle		0	0		0	0		0	0	OK	A
SA4	Span 365	End		0	0		0	0		0	0	OK	A
SA4	Span 366	Start		0	0		0	0		0	0	OK	A
SA4	Span 366	Middle		0	0		0	0		0	0	OK	A
SA4	Span 366	End		0	0		0	0		0	0	OK	A
SA4	Span 367	Start		0	0		0	0		0	0	OK	A
SA4	Span 367	Middle	UltDCon7(12/12)	-1.4292	0.0254	UltDCon8(12/12)	2.7777	0.0333		0	0	OK	A
SA4	Span 367	End	UltDCon4(12/12)	-3.0064	0.043	UltDCon8(12/12)	3.8605	0.044	UltDCon4(12/12)	1.725	0	OK	A
SA4	Span 368	Start	UltDCon4(12/12)	-3.0064	0.043	UltDCon8(12/12)	3.8605	0.044	UltDCon4(12/12)	1.725	0	OK	A
SA4	Span 368	Middle		0	0		0	0		0	0	OK	A
SA4	Span 368	End	UltDCon4(12/12)	-4.6034	0.055	UltDCon8(12/12)	4.964	0.0572	UltDCon4(12/12)	1.725	0	OK	A
SA4	Span 369	Start	UltDCon4(12/12)	-4.6034	0.055	UltDCon8(12/12)	4.964	0.0572	UltDCon4(12/12)	1.725	0	OK	A
SA4	Span 369	Middle		0	0		0	0		0	0	OK	A
SA4	Span 369	End	UltDCon4(12/12)	-2.2129	0.0345	UltDCon8(12/12)	3.3563	0.047	UltDCon4(12/12)	1.725	0	OK	A
SA4	Span 370	Start	UltDCon4(12/12)	-2.2129	0.0345	UltDCon8(12/12)	3.3563	0.047	UltDCon4(12/12)	1.725	0	OK	A
SA4	Span 370	Middle	UltDCon7(12/12)	-1.4284	0.0278	UltDCon8(12/12)	2.8204	0.0436	UltDCon4(12/12)	1.725	0	OK	A
SA4	Span 370	End		0	0		0	0		0	0	OK	A
SA4	Span 371	Start		0	0		0	0		0	0	OK	A
SA4	Span 371	Middle		0	0		0	0		0	0	OK	A
SA4	Span 371	End		0	0		0	0		0	0	OK	A
SA4	Span 372	Start		0	0		0	0		0	0	OK	A
SA4	Span 372	Middle		0	0		0	0		0	0	OK	A
SA4	Span 372	End		0	0		0	0		0	0	OK	A
SA4	Span 373	Start		0	0		0	0		0	0	OK	A
SA4	Span 373	Middle		0	0		0	0		0	0	OK	A
SA4	Span 373	End		0	0		0	0		0	0	OK	A
SA4	Span 374	Start		0	0		0	0		0	0	OK	A
SA4	Span 374	Middle		0	0		0	0		0	0	OK	A
SA4	Span 374	End		0	0		0	0		0	0	OK	A
SA4	Span 375	Start		0	0		0	0		0	0	OK	A
SA4	Span 375	Middle		0	0		0	0		0	0	OK	A
SA4	Span 375	End		0	0		0	0		0	0	OK	A
SA4	Span 376	Start		0	0		0	0		0	0	OK	A
SA4	Span 376	Middle		0	0		0	0		0	0	OK	A
SA4	Span 376	End		0	0		0	0		0	0	OK	A
SA4	Span 377	Start		0	0		0	0		0	0	OK	A
SA4	Span 377	Middle		0	0		0	0		0	0	OK	A
SA4	Span 377	End		0	0		0	0		0	0	OK	A
SA4	Span 378	Start		0	0		0	0		0	0	OK	A
SA4	Span 378	Middle		0	0		0	0		0	0	OK	A
SA4	Span 378	End		0	0		0	0		0	0	OK	A
SA4	Span 379	Start		0	0		0	0		0	0	OK	A
SA4	Span 379	Middle		0	0		0	0		0	0	OK	A
SA4	Span 379	End		0	0		0	0		0	0	OK	A
SA4	Span 380	Start		0	0		0	0		0	0	OK	A
SA4	Span 380	Middle		0	0		0	0		0	0	OK	A
SA4	Span 380	End		0	0		0	0		0	0	OK	A
SA4	Span 381	Start		0	0		0	0		0	0	OK	A
SA4	Span 381	Middle		0	0		0	0		0	0	OK	A
SA4	Span 381	End		0	0		0	0		0	0	OK	A
SA4	Span 382	Start		0	0		0	0		0	0	OK	A
SA4	Span 382	Middle		0	0		0	0		0	0	OK	A
SA4	Span 382	End		0	0		0	0		0	0	OK	A
SA4	Span 383	Start		0	0		0	0		0	0	OK	A
SA4	Span 383	Middle	UltDCon8(12/12)	-0.7997	0.0332	UltDCon8(12/12)	2.508	0.0506		0	0	OK	A
SA4	Span 383	End	UltDCon4(12/12)	-3	0.04	UltDCon8(12/12)	3.6482	0.0604	UltDCon4(12/12)	1.721	0	OK	A
SA4	Span 384	Start	UltDCon4(12/12)	-3	0.04	UltDCon8(12/12)	3.6482	0.0604	UltDCon4(12/12)	1.721	0	OK	A
SA4	Span 384	Middle		0	0		0	0		0	0	OK	A
SA4	Span 384	End	UltDCon4(12/12)	-4.6018	0.0497	UltDCon8(12/12)	4.8611	0.0752	UltDCon4(12/12)	1.735	0	OK	A
SA4	Span 385	Start	UltDCon4(12/12)	-4.6018	0.0497	UltDCon8(12/12)	4.8611	0.0752	UltDCon4(12/12)	1.735	0	OK	A
SA4	Span 385	Middle		0	0		0	0		0	0	OK	A
SA4	Span 385	End	UltDCon8(12/12)	-0.7209	0.0492	UltDCon8(12/12)	3.1998	0.074	UltDCon4(12/12)	1.735	0	OK	A
SA4	Span 386	Start	UltDCon8(12/12)	-0.7209	0.0492	UltDCon8(12/12)	3.1998	0.074	UltDCon4(12/12)	1.735	0	OK	A
SA4	Span 386	Middle	UltDCon8(12/12)	-0.8042	0.0545	UltDCon8(12/12)	2.646	0.0733	UltDCon4(12/12)	1.735	0	OK	A
SA4	Span 386	End		0	0		0	0		0	0	OK	A
SA4	Span 387	Start		0	0		0	0		0	0	OK	A
SA4	Span 387	Middle		0	0		0	0		0	0	OK	A
SA4	Span 387	End		0	0		0	0		0	0	OK	A
SA4	Span 388	Start		0	0		0	0		0	0	OK	A
SA4	Span 388	Middle		0	0		0	0		0	0	OK	A
SA4	Span 388	End		0	0		0	0		0	0	OK	A
SA4	Span 389	Start		0	0		0	0		0	0	OK	A
SA4	Span 389	Middle		0	0		0	0		0	0	OK	A
SA4	Span 389	End		0	0		0	0		0	0	OK	A
SA4	Span 390	Start		0	0		0	0		0	0	OK	A
SA4	Span 390	Middle		0	0		0	0		0	0	OK	A
SA4	Span 390	End		0	0		0	0		0	0	OK	A
SA4	Span 391	Start		0	0		0	0		0	0	OK	A
SA4	Span 391	Middle		0	0		0	0		0	0	OK	A
SA4	Span 391	End		0	0		0	0		0	0	OK	A
SA4	Span 392	Start		0	0		0	0		0	0	OK	A
SA4	Span 392	Middle		0	0		0	0		0	0	OK	A
SA4	Span 392	End		0	0		0	0		0	0	OK	A
SA4	Span 393	Start		0	0		0	0		0	0	OK	A
SA4	Span 393	Middle		0	0		0	0		0	0	OK	A
SA4	Span 393	End		0	0		0	0		0	0	OK	A
SA4	Span 394	Start		0	0		0	0		0	0	OK	A
SA4	Span 394	Middle		0	0		0	0		0	0	OK	A
SA4	Span 394	End		0	0		0	0		0	0	OK	A
SA4	Span 395	Start		0	0		0	0		0	0	OK	A
SA4	Span 395	Middle		0	0		0	0		0	0	OK	A
SA4	Span 395	End		0	0		0	0		0	0	OK	A
SA4	Span 396	Start		0	0		0	0		0	0	OK	A
SA4	Span 396	Middle		0	0		0	0		0	0	OK	A
SA4	Span 396	End		0	0		0	0		0	0	OK	A
SA4	Span 397	Start		0	0		0	0		0	0	OK	A
SA4	Span 397	Middle		0	0		0	0		0	0	OK	A
SA4	Span 397	End		0	0		0	0		0	0	OK	A
SA4	Span 398	Start		0	0		0	0		0	0	OK	A
SA4	Span 398	Middle		0	0		0	0		0	0	OK	A
SA4	Span 398	End		0	0		0	0		0	0	OK	A
SA4	Span 399	Start		0	0		0	0		0	0	OK	A
SA4	Span 399	Middle	UltDCon8(12/12)	-0.991	0.0859	UltDCon8(12/12)	1.968	0.0959		0	0	OK	A
SA4	Span 399	End	UltDCon8(12/12)	-0.9435	0.0769	UltDCon8(12/12)	3.2064	0.0996	UltDCon4(12/12)	1.695	0	OK	A
SA4	Span 400	Start	UltDCon8(12/12)	-0.9435	0.0769	UltDCon8(12/12)	3.2064	0.0996	UltDCon4(12/12)	1.695	0	OK	A
SA4	Span 400	Middle		0	0		0	0		0	0	OK	A
SA4	Span 400	End	UltDCon8(12/12)	-0.8097	0.0622	UltDCon8(12/12)	4.5925	0.1008	UltDCon4(12/12)	1.744	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:56 PM

SA4	Span 401	Start	UltDCon8(12/12)	-0.8097	0.0622	UltDCon8(12/12)	4.5925	0.1008	UltDCon4(12/12)	1.744	0	OK	A
SA4	Span 401	Middle		0	0		0	0		0	0	OK	A
SA4	Span 401	End	UltDCon8(12/12)	-0.9544	0.096	UltDCon8(12/12)	2.7852	0.1147	UltDCon4(12/12)	1.744	0	OK	A
SA4	Span 402	Start	UltDCon8(12/12)	-0.9544	0.096	UltDCon8(12/12)	2.7852	0.1147	UltDCon4(12/12)	1.744	0	OK	A
SA4	Span 402	Middle	UltDCon8(12/12)	-0.9978	0.1061	UltDCon8(12/12)	2.243	0.1188	UltDCon4(12/12)	1.744	0	OK	A
SA4	Span 402	End		0	0		0	0		0	0	OK	A
SA4	Span 403	Start		0	0		0	0		0	0	OK	A
SA4	Span 403	Middle		0	0		0	0		0	0	OK	A
SA4	Span 403	End		0	0		0	0		0	0	OK	A
SA4	Span 404	Start		0	0		0	0		0	0	OK	A
SA4	Span 404	Middle		0	0		0	0		0	0	OK	A
SA4	Span 404	End		0	0		0	0		0	0	OK	A
SA4	Span 405	Start		0	0		0	0		0	0	OK	A
SA4	Span 405	Middle		0	0		0	0		0	0	OK	A
SA4	Span 405	End		0	0		0	0		0	0	OK	A
SA4	Span 406	Start		0	0		0	0		0	0	OK	A
SA4	Span 406	Middle		0	0		0	0		0	0	OK	A
SA4	Span 406	End		0	0		0	0		0	0	OK	A
SA4	Span 407	Start		0	0		0	0		0	0	OK	A
SA4	Span 407	Middle		0	0		0	0		0	0	OK	A
SA4	Span 407	End		0	0		0	0		0	0	OK	A
SA4	Span 408	Start		0	0		0	0		0	0	OK	A
SA4	Span 408	Middle		0	0		0	0		0	0	OK	A
SA4	Span 408	End		0	0		0	0		0	0	OK	A
SA4	Span 409	Start		0	0		0	0		0	0	OK	A
SA4	Span 409	Middle		0	0		0	0		0	0	OK	A
SA4	Span 409	End		0	0		0	0		0	0	OK	A
SA4	Span 410	Start		0	0		0	0		0	0	OK	A
SA4	Span 410	Middle		0	0		0	0		0	0	OK	A
SA4	Span 410	End		0	0		0	0		0	0	OK	A
SA4	Span 411	Start		0	0		0	0		0	0	OK	A
SA4	Span 411	Middle		0	0		0	0		0	0	OK	A
SA4	Span 411	End		0	0		0	0		0	0	OK	A
SA4	Span 412	Start		0	0		0	0		0	0	OK	A
SA4	Span 412	Middle		0	0		0	0		0	0	OK	A
SA4	Span 412	End		0	0		0	0		0	0	OK	A
SA4	Span 413	Start		0	0		0	0		0	0	OK	A
SA4	Span 413	Middle		0	0		0	0		0	0	OK	A
SA4	Span 413	End		0	0		0	0		0	0	OK	A
SA4	Span 414	Start		0	0		0	0		0	0	OK	A
SA4	Span 414	Middle		0	0		0	0		0	0	OK	A
SA4	Span 414	End		0	0		0	0		0	0	OK	A
SA4	Span 415	Start		0	0		0	0		0	0	OK	A
SA4	Span 415	Middle	UltDCon8(12/12)	-0.7203	0.0541	UltDCon8(12/12)	1.5575	0.0626		0	0	OK	A
SA4	Span 415	End	UltDCon8(12/12)	-0.7185	0.0465	UltDCon8(12/12)	2.5313	0.0647	UltDCon4(12/12)	1.306	0	OK	A
SA4	Span 416	Start	UltDCon8(12/12)	-0.7185	0.0465	UltDCon8(12/12)	2.5313	0.0647	UltDCon4(12/12)	1.306	0	OK	A
SA4	Span 416	Middle		0	0		0	0		0	0	OK	A
SA4	Span 416	End	UltDCon7(12/12)	-3.0078	0.0524	UltDCon8(12/12)	4.0285	0.0527	UltDCon4(12/12)	1.159	0	OK	A
SA4	Span 417	Start	UltDCon7(12/12)	-3.0078	0.0524	UltDCon8(12/12)	4.0285	0.0527	UltDCon4(12/12)	1.159	0	OK	A
SA4	Span 417	Middle		0	0		0	0		0	0	OK	A
SA4	Span 417	End	UltDCon7(12/12)	-1.6067	0.0377	UltDCon8(12/12)	2.4581	0.0368	UltDCon4(12/12)	1.159	0	OK	A
SA5	Span 1	Start	UltDCon8(12/12)	-109.0585	1.3907	UltDCon8(12/12)	28.7214	0.8631		0	0	OK	A
SA5	Span 1	Middle		0	0		0	0		0	0	OK	A
SA5	Span 1	End	UltDCon8(12/12)	-91.3411	1.4449	UltDCon8(12/12)	9.3587	0.9051	UltDCon12(12/12)	8.366	0	OK	A
SA5	Span 2	Start	UltDCon8(12/12)	-91.3411	1.4449	UltDCon8(12/12)	9.3587	0.9051	UltDCon12(12/12)	8.366	0	OK	A
SA5	Span 2	Middle		0	0		0	0		0	0	OK	A
SA5	Span 2	End	UltDCon8(12/12)	-41.8522	0.542	UltDCon8(12/12)	8.3843	0.3219	UltDCon8(12/12)	3.122	0	OK	A
SA5	Span 3	Start	UltDCon8(12/12)	-41.8522	0.542	UltDCon8(12/12)	8.3843	0.3219	UltDCon8(12/12)	3.122	0	OK	A
SA5	Span 3	Middle		0	0		0	0		0	0	OK	A
SA5	Span 3	End	UltDCon8(12/12)	-40.5968	0.5061	UltDCon8(12/12)	5.0528	0.273	UltDCon8(12/12)	3.122	0	OK	A
SA5	Span 4	Start	UltDCon8(12/12)	-40.5968	0.5061	UltDCon8(12/12)	5.0528	0.273	UltDCon8(12/12)	3.122	0	OK	A
SA5	Span 4	Middle		0	0		0	0		0	0	OK	A
SA5	Span 4	End	UltDCon8(12/12)	-39.3413	0.4702	UltDCon8(12/12)	1.7213	0.224	UltDCon8(12/12)	3.122	0	OK	A
SA5	Span 5	Start	UltDCon8(12/12)	-39.3413	0.4702	UltDCon8(12/12)	1.7213	0.224	UltDCon8(12/12)	3.122	0	OK	A
SA5	Span 5	Middle		0	0		0	0		0	0	OK	A
SA5	Span 5	End	UltDCon8(12/12)	-19.2239	0.1351	UltDCon7(12/12)	3.2126	0.0409	UltDCon4(12/12)	0.652	0	OK	A
SA5	Span 6	Start	UltDCon8(12/12)	-19.2239	0.1351	UltDCon7(12/12)	3.2126	0.0409	UltDCon4(12/12)	0.652	0	OK	A
SA5	Span 6	Middle		0	0		0	0		0	0	OK	A
SA5	Span 6	End	UltDCon8(12/12)	-16.1835	0.1185	UltDCon7(12/12)	3.3374	0.0541	UltDCon4(12/12)	0.652	0	OK	A
SA5	Span 7	Start	UltDCon8(12/12)	-16.1835	0.1185	UltDCon7(12/12)	3.3374	0.0541	UltDCon4(12/12)	0.652	0	OK	A
SA5	Span 7	Middle		0	0		0	0		0	0	OK	A
SA5	Span 7	End		0	0		0	0		0	0	OK	A
SA5	Span 8	Start		0	0		0	0		0	0	OK	A
SA5	Span 8	Middle		0	0		0	0		0	0	OK	A
SA5	Span 8	End		0	0		0	0		0	0	OK	A
SA5	Span 9	Start		0	0		0	0		0	0	OK	A
SA5	Span 9	Middle		0	0		0	0		0	0	OK	A
SA5	Span 9	End		0	0		0	0		0	0	OK	A
SA5	Span 10	Start		0	0		0	0		0	0	OK	A
SA5	Span 10	Middle		0	0		0	0		0	0	OK	A
SA5	Span 10	End		0	0		0	0		0	0	OK	A
SA5	Span 11	Start		0	0		0	0		0	0	OK	A
SA5	Span 11	Middle		0	0		0	0		0	0	OK	A
SA5	Span 11	End		0	0		0	0		0	0	OK	A
SA5	Span 12	Start		0	0		0	0		0	0	OK	A
SA5	Span 12	Middle		0	0		0	0		0	0	OK	A
SA5	Span 12	End		0	0		0	0		0	0	OK	A
SA5	Span 13	Start		0	0		0	0		0	0	OK	A
SA5	Span 13	Middle		0	0		0	0		0	0	OK	A
SA5	Span 13	End		0	0		0	0		0	0	OK	A
SA5	Span 14	Start		0	0		0	0		0	0	OK	A
SA5	Span 14	Middle		0	0		0	0		0	0	OK	A
SA5	Span 14	End		0	0		0	0		0	0	OK	A
SA5	Span 15	Start		0	0		0	0		0	0	OK	A
SA5	Span 15	Middle	UltDCon8(12/12)	-0.6595	0.1003	UltDCon8(12/12)	1.0783	0.1046		0	0	OK	A
SA5	Span 15	End	UltDCon8(12/12)	-0.3779	0.0781	UltDCon8(12/12)	1.8548	0.0932	UltDCon4(12/12)	1.321	0	OK	A
SA5	Span 16	Start	UltDCon8(12/12)	-0.3779	0.0781	UltDCon8(12/12)	1.8548	0.0932	UltDCon4(12/12)	1.321	0	OK	A
SA5	Span 16	Middle		0	0		0	0		0	0	OK	A
SA5	Span 16	End	UltDCon4(12/12)	-2.3635	0.0659	UltDCon8(12/12)	2.5813	0.0654	UltDCon8(12/12)	1.458	0	OK	A
SA5	Span 17	Start	UltDCon4(12/12)	-2.3635	0.0659	UltDCon8(12/12)	2.5813	0.0654	UltDCon8(12/12)	1.458	0	OK	A
SA5	Span 17	Middle		0	0		0	0		0	0	OK	A
SA5	Span 17	End	UltDCon8(12/12)	-0.4594	0.0387	UltDCon8(12/12)	1.1081	0.0453	UltDCon8(12/12)	1.458	0	OK	A
SA5	Span 18	Start	UltDCon8(12/12)	-0.4594	0.0387	UltDCon8(12/12)	1.1081	0.0453	UltDCon8(12/12)	1.458	0	OK	A
SA5	Span 18	Middle	UltDCon8(12/12)	-0.5926	0.0383	UltDCon8(12/12)	0.6171	0.0386	UltDCon8(12/12)	1.458	0	OK	A
SA5	Span 18	End		0	0		0	0		0	0	OK	A
SA5	Span 19	Start		0	0		0	0		0	0	OK	A
SA5	Span 19	Middle		0	0		0	0		0	0	OK	A
SA5	Span 19	End		0	0		0	0		0	0	OK	A
SA5	Span 20	Start		0	0		0	0		0	0	OK	A
SA5	Span 20	Middle		0	0		0	0		0	0	OK	A
SA5	Span 20	End		0	0		0	0		0	0	OK	A
SA5	Span 21	Start		0	0		0	0		0	0	OK	A
SA5	Span 21	Middle		0	0		0	0		0	0	OK	A
SA5	Span 21	End		0	0		0	0		0	0	OK	A
SA5	Span 22	Start		0	0		0	0		0	0	OK	A
SA5	Span 22	Middle		0	0		0	0		0	0	OK	A
SA5	Span 22	End		0	0		0	0		0	0	OK	A
SA5	Span 23	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:56 PM

SA5	Span 23	Middle			0	0		0	0		0	0 OK	A
SA5	Span 23	End			0	0		0	0		0	0 OK	A
SA5	Span 24	Start			0	0		0	0		0	0 OK	A
SA5	Span 24	Middle			0	0		0	0		0	0 OK	A
SA5	Span 24	End			0	0		0	0		0	0 OK	A
SA5	Span 25	Start			0	0		0	0		0	0 OK	A
SA5	Span 25	Middle			0	0		0	0		0	0 OK	A
SA5	Span 25	End			0	0		0	0		0	0 OK	A
SA5	Span 26	Start			0	0		0	0		0	0 OK	A
SA5	Span 26	Middle			0	0		0	0		0	0 OK	A
SA5	Span 26	End			0	0		0	0		0	0 OK	A
SA5	Span 27	Start			0	0		0	0		0	0 OK	A
SA5	Span 27	Middle			0	0		0	0		0	0 OK	A
SA5	Span 27	End			0	0		0	0		0	0 OK	A
SA5	Span 28	Start			0	0		0	0		0	0 OK	A
SA5	Span 28	Middle			0	0		0	0		0	0 OK	A
SA5	Span 28	End			0	0		0	0		0	0 OK	A
SA5	Span 29	Start			0	0		0	0		0	0 OK	A
SA5	Span 29	Middle			0	0		0	0		0	0 OK	A
SA5	Span 29	End			0	0		0	0		0	0 OK	A
SA5	Span 30	Start			0	0		0	0		0	0 OK	A
SA5	Span 30	Middle			0	0		0	0		0	0 OK	A
SA5	Span 30	End			0	0		0	0		0	0 OK	A
SA5	Span 31	Start			0	0		0	0		0	0 OK	A
SA5	Span 31	Middle	UltDCon8(12/12)	-1.8713	0.0578	UltDCon8(12/12)	0.7484	0.0464			0	0 OK	A
SA5	Span 31	End	UltDCon8(12/12)	-1.0723	0.0386	UltDCon8(12/12)	2.7016	0.0546	UltDCon8(12/12)	2.51	0	0 OK	A
SA5	Span 32	Start	UltDCon8(12/12)	-1.0723	0.0386	UltDCon8(12/12)	2.7016	0.0546	UltDCon8(12/12)	2.51	0	0 OK	A
SA5	Span 32	Middle		0	0		0	0			0	0 OK	A
SA5	Span 32	End	UltDCon7(12/12)	-3.2621	0.0386	UltDCon8(12/12)	4.5379	0.0616	UltDCon8(12/12)	2.523	0	0 OK	A
SA5	Span 33	Start	UltDCon7(12/12)	-3.2621	0.0386	UltDCon8(12/12)	4.5379	0.0616	UltDCon8(12/12)	2.523	0	0 OK	A
SA5	Span 33	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 33	End	UltDCon8(12/12)	-1.4791	0.0409	UltDCon8(12/12)	1.575	0.0416	UltDCon8(12/12)	2.523	0	0 OK	A
SA5	Span 34	Start	UltDCon8(12/12)	-1.4791	0.0409	UltDCon8(12/12)	1.575	0.0416	UltDCon8(12/12)	2.523	0	0 OK	A
SA5	Span 34	Middle	UltDCon8(12/12)	-1.8541	0.0474	UltDCon8(12/12)	0.5874	0.0345	UltDCon8(12/12)	2.523	0	0 OK	A
SA5	Span 34	End		0	0		0	0		0	0	0 OK	A
SA5	Span 35	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 35	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 35	End		0	0		0	0		0	0	0 OK	A
SA5	Span 36	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 36	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 36	End		0	0		0	0		0	0	0 OK	A
SA5	Span 37	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 37	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 37	End		0	0		0	0		0	0	0 OK	A
SA5	Span 38	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 38	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 38	End		0	0		0	0		0	0	0 OK	A
SA5	Span 39	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 39	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 39	End		0	0		0	0		0	0	0 OK	A
SA5	Span 40	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 40	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 40	End		0	0		0	0		0	0	0 OK	A
SA5	Span 41	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 41	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 41	End		0	0		0	0		0	0	0 OK	A
SA5	Span 42	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 42	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 42	End		0	0		0	0		0	0	0 OK	A
SA5	Span 43	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 43	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 43	End		0	0		0	0		0	0	0 OK	A
SA5	Span 44	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 44	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 44	End		0	0		0	0		0	0	0 OK	A
SA5	Span 45	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 45	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 45	End		0	0		0	0		0	0	0 OK	A
SA5	Span 46	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 46	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 46	End		0	0		0	0		0	0	0 OK	A
SA5	Span 47	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 47	Middle	UltDCon8(12/12)	-1.7984	0.057	UltDCon8(12/12)	1.211	0.051		0	0	0 OK	A
SA5	Span 47	End	UltDCon8(12/12)	-1.0305	0.0376	UltDCon8(12/12)	3.4267	0.061	UltDCon8(12/12)	3.011	0	0 OK	A
SA5	Span 48	Start	UltDCon8(12/12)	-1.0305	0.0376	UltDCon8(12/12)	3.4267	0.061	UltDCon8(12/12)	3.011	0	0 OK	A
SA5	Span 48	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 48	End	UltDCon7(12/12)	-3.6152	0.0386	UltDCon8(12/12)	5.5752	0.0708	UltDCon8(12/12)	2.992	0	0 OK	A
SA5	Span 49	Start	UltDCon7(12/12)	-3.6152	0.0386	UltDCon8(12/12)	5.5752	0.0708	UltDCon8(12/12)	2.992	0	0 OK	A
SA5	Span 49	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 49	End	UltDCon8(12/12)	-1.4142	0.0458	UltDCon8(12/12)	2.26	0.054	UltDCon8(12/12)	2.992	0	0 OK	A
SA5	Span 50	Start	UltDCon8(12/12)	-1.4142	0.0458	UltDCon8(12/12)	2.26	0.054	UltDCon8(12/12)	2.992	0	0 OK	A
SA5	Span 50	Middle	UltDCon8(12/12)	-1.7728	0.054	UltDCon8(12/12)	1.155	0.0477	UltDCon8(12/12)	2.992	0	0 OK	A
SA5	Span 50	End		0	0		0	0		0	0	0 OK	A
SA5	Span 51	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 51	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 51	End		0	0		0	0		0	0	0 OK	A
SA5	Span 52	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 52	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 52	End		0	0		0	0		0	0	0 OK	A
SA5	Span 53	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 53	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 53	End		0	0		0	0		0	0	0 OK	A
SA5	Span 54	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 54	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 54	End		0	0		0	0		0	0	0 OK	A
SA5	Span 55	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 55	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 55	End		0	0		0	0		0	0	0 OK	A
SA5	Span 56	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 56	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 56	End		0	0		0	0		0	0	0 OK	A
SA5	Span 57	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 57	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 57	End		0	0		0	0		0	0	0 OK	A
SA5	Span 58	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 58	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 58	End		0	0		0	0		0	0	0 OK	A
SA5	Span 59	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 59	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 59	End		0	0		0	0		0	0	0 OK	A
SA5	Span 60	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 60	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 60	End		0	0		0	0		0	0	0 OK	A
SA5	Span 61	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 61	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 61	End		0	0		0	0		0	0	0 OK	A
SA5	Span 62	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 62	Middle		0	0		0	0		0	0	0 OK	A

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BR2106013
03/02/2022 12:03:56 PM

SA5	Span 62	End		0	0		0	0			0	OK	A
SA5	Span 63	Start		0	0		0	0			0	OK	A
SA5	Span 63	Middle	UltDCon8(12/12)	-1.7073	0.0604	UltDCon8(12/12)	1.5087	0.0584			0	OK	A
SA5	Span 63	End	UltDCon8(12/12)	-0.9783	0.0386	UltDCon8(12/12)	3.7871	0.066	UltDCon8(12/12)	3.202	0	OK	A
SA5	Span 64	Start	UltDCon8(12/12)	-0.9783	0.0386	UltDCon8(12/12)	3.7871	0.066	UltDCon8(12/12)	3.202	0	OK	A
SA5	Span 64	Middle		0	0		0	0		0	0	OK	A
SA5	Span 64	End	UltDCon7(12/12)	-3.7661	0.042	UltDCon8(12/12)	6.0424	0.0765	UltDCon8(12/12)	3.193	0	OK	A
SA5	Span 65	Start	UltDCon7(12/12)	-3.7661	0.042	UltDCon8(12/12)	6.0424	0.0765	UltDCon8(12/12)	3.193	0	OK	A
SA5	Span 65	Middle		0	0		0	0		0	0	OK	A
SA5	Span 65	End	UltDCon8(12/12)	-1.354	0.0446	UltDCon8(12/12)	2.6299	0.0572	UltDCon8(12/12)	3.193	0	OK	A
SA5	Span 66	Start	UltDCon8(12/12)	-1.354	0.0446	UltDCon8(12/12)	2.6299	0.0572	UltDCon8(12/12)	3.193	0	OK	A
SA5	Span 66	Middle	UltDCon8(12/12)	-1.6973	0.0521	UltDCon8(12/12)	1.4925	0.05	UltDCon8(12/12)	3.193	0	OK	A
SA5	Span 66	End		0	0		0	0		0	0	OK	A
SA5	Span 67	Start		0	0		0	0		0	0	OK	A
SA5	Span 67	Middle		0	0		0	0		0	0	OK	A
SA5	Span 67	End		0	0		0	0		0	0	OK	A
SA5	Span 68	Start		0	0		0	0		0	0	OK	A
SA5	Span 68	Middle		0	0		0	0		0	0	OK	A
SA5	Span 68	End		0	0		0	0		0	0	OK	A
SA5	Span 69	Start		0	0		0	0		0	0	OK	A
SA5	Span 69	Middle		0	0		0	0		0	0	OK	A
SA5	Span 69	End		0	0		0	0		0	0	OK	A
SA5	Span 70	Start		0	0		0	0		0	0	OK	A
SA5	Span 70	Middle		0	0		0	0		0	0	OK	A
SA5	Span 70	End		0	0		0	0		0	0	OK	A
SA5	Span 71	Start		0	0		0	0		0	0	OK	A
SA5	Span 71	Middle		0	0		0	0		0	0	OK	A
SA5	Span 71	End		0	0		0	0		0	0	OK	A
SA5	Span 72	Start		0	0		0	0		0	0	OK	A
SA5	Span 72	Middle		0	0		0	0		0	0	OK	A
SA5	Span 72	End		0	0		0	0		0	0	OK	A
SA5	Span 73	Start		0	0		0	0		0	0	OK	A
SA5	Span 73	Middle		0	0		0	0		0	0	OK	A
SA5	Span 73	End		0	0		0	0		0	0	OK	A
SA5	Span 74	Start		0	0		0	0		0	0	OK	A
SA5	Span 74	Middle		0	0		0	0		0	0	OK	A
SA5	Span 74	End		0	0		0	0		0	0	OK	A
SA5	Span 75	Start		0	0		0	0		0	0	OK	A
SA5	Span 75	Middle		0	0		0	0		0	0	OK	A
SA5	Span 75	End		0	0		0	0		0	0	OK	A
SA5	Span 76	Start		0	0		0	0		0	0	OK	A
SA5	Span 76	Middle		0	0		0	0		0	0	OK	A
SA5	Span 76	End		0	0		0	0		0	0	OK	A
SA5	Span 77	Start		0	0		0	0		0	0	OK	A
SA5	Span 77	Middle		0	0		0	0		0	0	OK	A
SA5	Span 77	End		0	0		0	0		0	0	OK	A
SA5	Span 78	Start		0	0		0	0		0	0	OK	A
SA5	Span 78	Middle		0	0		0	0		0	0	OK	A
SA5	Span 78	End		0	0		0	0		0	0	OK	A
SA5	Span 79	Start		0	0		0	0		0	0	OK	A
SA5	Span 79	Middle	UltDCon8(12/12)	-1.6859	0.0607	UltDCon8(12/12)	1.6016	0.0599		0	0	OK	A
SA5	Span 79	End	UltDCon8(12/12)	-0.9661	0.0393	UltDCon8(12/12)	3.9	0.0679	UltDCon8(12/12)	3.261	0	OK	A
SA5	Span 80	Start	UltDCon8(12/12)	-0.9661	0.0393	UltDCon8(12/12)	3.9	0.0679	UltDCon8(12/12)	3.261	0	OK	A
SA5	Span 80	Middle		0	0		0	0		0	0	OK	A
SA5	Span 80	End	UltDCon7(12/12)	-3.8168	0.0435	UltDCon8(12/12)	6.1923	0.0781	UltDCon8(12/12)	3.259	0	OK	A
SA5	Span 81	Start	UltDCon7(12/12)	-3.8168	0.0435	UltDCon8(12/12)	6.1923	0.0781	UltDCon8(12/12)	3.259	0	OK	A
SA5	Span 81	Middle		0	0		0	0		0	0	OK	A
SA5	Span 81	End	UltDCon8(12/12)	-1.3429	0.0428	UltDCon8(12/12)	2.746	0.0568	UltDCon8(12/12)	3.259	0	OK	A
SA5	Span 82	Start	UltDCon8(12/12)	-1.3429	0.0428	UltDCon8(12/12)	2.746	0.0568	UltDCon8(12/12)	3.259	0	OK	A
SA5	Span 82	Middle	UltDCon8(12/12)	-1.6833	0.0498	UltDCon8(12/12)	1.5973	0.0489	UltDCon8(12/12)	3.259	0	OK	A
SA5	Span 82	End		0	0		0	0		0	0	OK	A
SA5	Span 83	Start		0	0		0	0		0	0	OK	A
SA5	Span 83	Middle		0	0		0	0		0	0	OK	A
SA5	Span 83	End		0	0		0	0		0	0	OK	A
SA5	Span 84	Start		0	0		0	0		0	0	OK	A
SA5	Span 84	Middle		0	0		0	0		0	0	OK	A
SA5	Span 84	End		0	0		0	0		0	0	OK	A
SA5	Span 85	Start		0	0		0	0		0	0	OK	A
SA5	Span 85	Middle		0	0		0	0		0	0	OK	A
SA5	Span 85	End		0	0		0	0		0	0	OK	A
SA5	Span 86	Start		0	0		0	0		0	0	OK	A
SA5	Span 86	Middle		0	0		0	0		0	0	OK	A
SA5	Span 86	End		0	0		0	0		0	0	OK	A
SA5	Span 87	Start		0	0		0	0		0	0	OK	A
SA5	Span 87	Middle		0	0		0	0		0	0	OK	A
SA5	Span 87	End		0	0		0	0		0	0	OK	A
SA5	Span 88	Start		0	0		0	0		0	0	OK	A
SA5	Span 88	Middle		0	0		0	0		0	0	OK	A
SA5	Span 88	End		0	0		0	0		0	0	OK	A
SA5	Span 89	Start		0	0		0	0		0	0	OK	A
SA5	Span 89	Middle		0	0		0	0		0	0	OK	A
SA5	Span 89	End		0	0		0	0		0	0	OK	A
SA5	Span 90	Start		0	0		0	0		0	0	OK	A
SA5	Span 90	Middle		0	0		0	0		0	0	OK	A
SA5	Span 90	End		0	0		0	0		0	0	OK	A
SA5	Span 91	Start		0	0		0	0		0	0	OK	A
SA5	Span 91	Middle		0	0		0	0		0	0	OK	A
SA5	Span 91	End		0	0		0	0		0	0	OK	A
SA5	Span 92	Start		0	0		0	0		0	0	OK	A
SA5	Span 92	Middle		0	0		0	0		0	0	OK	A
SA5	Span 92	End		0	0		0	0		0	0	OK	A
SA5	Span 93	Start		0	0		0	0		0	0	OK	A
SA5	Span 93	Middle		0	0		0	0		0	0	OK	A
SA5	Span 93	End		0	0		0	0		0	0	OK	A
SA5	Span 94	Start		0	0		0	0		0	0	OK	A
SA5	Span 94	Middle		0	0		0	0		0	0	OK	A
SA5	Span 94	End		0	0		0	0		0	0	OK	A
SA5	Span 95	Start		0	0		0	0		0	0	OK	A
SA5	Span 95	Middle	UltDCon8(12/12)	-1.6836	0.0593	UltDCon8(12/12)	1.6226	0.0587		0	0	OK	A
SA5	Span 95	End	UltDCon8(12/12)	-0.9648	0.0382	UltDCon8(12/12)	3.9279	0.0671	UltDCon8(12/12)	3.277	0	OK	A
SA5	Span 96	Start	UltDCon8(12/12)	-0.9648	0.0382	UltDCon8(12/12)	3.9279	0.0671	UltDCon8(12/12)	3.277	0	OK	A
SA5	Span 96	Middle		0	0		0	0		0	0	OK	A
SA5	Span 96	End	UltDCon7(12/12)	-3.8309	0.0437	UltDCon8(12/12)	6.2317	0.078	UltDCon8(12/12)	3.276	0	OK	A
SA5	Span 97	Start	UltDCon7(12/12)	-3.8309	0.0437	UltDCon8(12/12)	6.2317	0.078	UltDCon8(12/12)	3.276	0	OK	A
SA5	Span 97	Middle		0	0		0	0		0	0	OK	A
SA5	Span 97	End	UltDCon8(12/12)	-1.3427	0.0414	UltDCon8(12/12)	2.774	0.0557	UltDCon8(12/12)	3.276	0	OK	A
SA5	Span 98	Start	UltDCon8(12/12)	-1.3427	0.0414	UltDCon8(12/12)	2.774	0.0557	UltDCon8(12/12)	3.276	0	OK	A
SA5	Span 98	Middle	UltDCon8(12/12)	-1.6831	0.0482	UltDCon8(12/12)	1.6215	0.0475	UltDCon8(12/12)	3.276	0	OK	A
SA5	Span 98	End		0	0		0	0		0	0	OK	A
SA5	Span 99	Start		0	0		0	0		0	0	OK	A
SA5	Span 99	Middle		0	0		0	0		0	0	OK	A
SA5	Span 99	End		0	0		0	0		0	0	OK	A
SA5	Span 100	Start		0	0		0	0		0	0	OK	A
SA5	Span 100	Middle		0	0		0	0		0	0	OK	A
SA5	Span 100	End		0	0		0	0		0	0	OK	A
SA5	Span 101	Start		0	0		0	0		0	0	OK	A
SA5	Span 101	Middle		0	0		0	0		0	0	OK	A
SA5	Span 101	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:03:57 PM

SA5	Span 102	Start				0	0			0	0	0 OK	A
SA5	Span 102	Middle				0	0			0	0	0 OK	A
SA5	Span 102	End				0	0			0	0	0 OK	A
SA5	Span 103	Start				0	0			0	0	0 OK	A
SA5	Span 103	Middle				0	0			0	0	0 OK	A
SA5	Span 103	End				0	0			0	0	0 OK	A
SA5	Span 104	Start				0	0			0	0	0 OK	A
SA5	Span 104	Middle				0	0			0	0	0 OK	A
SA5	Span 104	End				0	0			0	0	0 OK	A
SA5	Span 105	Start				0	0			0	0	0 OK	A
SA5	Span 105	Middle				0	0			0	0	0 OK	A
SA5	Span 105	End				0	0			0	0	0 OK	A
SA5	Span 106	Start				0	0			0	0	0 OK	A
SA5	Span 106	Middle				0	0			0	0	0 OK	A
SA5	Span 106	End				0	0			0	0	0 OK	A
SA5	Span 107	Start				0	0			0	0	0 OK	A
SA5	Span 107	Middle				0	0			0	0	0 OK	A
SA5	Span 107	End				0	0			0	0	0 OK	A
SA5	Span 108	Start				0	0			0	0	0 OK	A
SA5	Span 108	Middle				0	0			0	0	0 OK	A
SA5	Span 108	End				0	0			0	0	0 OK	A
SA5	Span 109	Start				0	0			0	0	0 OK	A
SA5	Span 109	Middle				0	0			0	0	0 OK	A
SA5	Span 109	End				0	0			0	0	0 OK	A
SA5	Span 110	Start				0	0			0	0	0 OK	A
SA5	Span 110	Middle				0	0			0	0	0 OK	A
SA5	Span 110	End				0	0			0	0	0 OK	A
SA5	Span 111	Start				0	0			0	0	0 OK	A
SA5	Span 111	Middle	UltDCon8(12/12)	-1.6836	0.0575	UltDCon8(12/12)	1.6274	0.0569		0	0	0 OK	A
SA5	Span 111	End	UltDCon8(12/12)	-0.9648	0.0369	UltDCon8(12/12)	3.9347	0.0659	UltDCon8(12/12)	3.281	0	0 OK	A
SA5	Span 112	Start	UltDCon8(12/12)	-0.9648	0.0369	UltDCon8(12/12)	3.9347	0.0659	UltDCon8(12/12)	3.281	0	0 OK	A
SA5	Span 112	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 112	End	UltDCon7(12/12)	-3.8345	0.0435	UltDCon8(12/12)	6.2417	0.0774	UltDCon8(12/12)	3.281	0	0 OK	A
SA5	Span 113	Start	UltDCon7(12/12)	-3.8345	0.0435	UltDCon8(12/12)	6.2417	0.0774	UltDCon8(12/12)	3.281	0	0 OK	A
SA5	Span 113	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 113	End	UltDCon8(12/12)	-1.343	0.0403	UltDCon8(12/12)	2.7807	0.0545	UltDCon8(12/12)	3.281	0	0 OK	A
SA5	Span 114	Start	UltDCon8(12/12)	-1.343	0.0403	UltDCon8(12/12)	2.7807	0.0545	UltDCon8(12/12)	3.281	0	0 OK	A
SA5	Span 114	Middle	UltDCon8(12/12)	-1.6835	0.0468	UltDCon8(12/12)	1.6271	0.0463	UltDCon8(12/12)	3.281	0	0 OK	A
SA5	Span 114	End		0	0		0	0		0	0	0 OK	A
SA5	Span 115	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 115	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 115	End		0	0		0	0		0	0	0 OK	A
SA5	Span 116	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 116	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 116	End		0	0		0	0		0	0	0 OK	A
SA5	Span 117	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 117	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 117	End		0	0		0	0		0	0	0 OK	A
SA5	Span 118	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 118	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 118	End		0	0		0	0		0	0	0 OK	A
SA5	Span 119	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 119	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 119	End		0	0		0	0		0	0	0 OK	A
SA5	Span 120	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 120	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 120	End		0	0		0	0		0	0	0 OK	A
SA5	Span 121	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 121	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 121	End		0	0		0	0		0	0	0 OK	A
SA5	Span 122	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 122	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 122	End		0	0		0	0		0	0	0 OK	A
SA5	Span 123	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 123	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 123	End		0	0		0	0		0	0	0 OK	A
SA5	Span 124	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 124	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 124	End		0	0		0	0		0	0	0 OK	A
SA5	Span 125	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 125	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 125	End		0	0		0	0		0	0	0 OK	A
SA5	Span 126	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 126	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 126	End		0	0		0	0		0	0	0 OK	A
SA5	Span 127	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 127	Middle	UltDCon8(12/12)	-1.6836	0.0559	UltDCon8(12/12)	1.6288	0.0553		0	0	0 OK	A
SA5	Span 127	End	UltDCon8(12/12)	-0.9648	0.0357	UltDCon8(12/12)	3.9366	0.0646	UltDCon8(12/12)	3.282	0	0 OK	A
SA5	Span 128	Start	UltDCon8(12/12)	-0.9648	0.0357	UltDCon8(12/12)	3.9366	0.0646	UltDCon8(12/12)	3.282	0	0 OK	A
SA5	Span 128	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 128	End	UltDCon7(12/12)	-3.8355	0.0433	UltDCon8(12/12)	6.2444	0.0768	UltDCon8(12/12)	3.282	0	0 OK	A
SA5	Span 129	Start	UltDCon7(12/12)	-3.8355	0.0433	UltDCon8(12/12)	6.2444	0.0768	UltDCon8(12/12)	3.282	0	0 OK	A
SA5	Span 129	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 129	End	UltDCon8(12/12)	-1.3431	0.0392	UltDCon8(12/12)	2.7826	0.0534	UltDCon8(12/12)	3.282	0	0 OK	A
SA5	Span 130	Start	UltDCon8(12/12)	-1.3431	0.0392	UltDCon8(12/12)	2.7826	0.0534	UltDCon8(12/12)	3.282	0	0 OK	A
SA5	Span 130	Middle	UltDCon8(12/12)	-1.6835	0.0456	UltDCon8(12/12)	1.6287	0.0451	UltDCon8(12/12)	3.282	0	0 OK	A
SA5	Span 130	End		0	0		0	0		0	0	0 OK	A
SA5	Span 131	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 131	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 131	End		0	0		0	0		0	0	0 OK	A
SA5	Span 132	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 132	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 132	End		0	0		0	0		0	0	0 OK	A
SA5	Span 133	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 133	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 133	End		0	0		0	0		0	0	0 OK	A
SA5	Span 134	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 134	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 134	End		0	0		0	0		0	0	0 OK	A
SA5	Span 135	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 135	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 135	End		0	0		0	0		0	0	0 OK	A
SA5	Span 136	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 136	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 136	End		0	0		0	0		0	0	0 OK	A
SA5	Span 137	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 137	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 137	End		0	0		0	0		0	0	0 OK	A
SA5	Span 138	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 138	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 138	End		0	0		0	0		0	0	0 OK	A
SA5	Span 139	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 139	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 139	End		0	0		0	0		0	0	0 OK	A
SA5	Span 140	Start		0	0		0	0		0	0	0 OK	A
SA5	Span 140	Middle		0	0		0	0		0	0	0 OK	A
SA5	Span 140	End		0	0		0	0		0	0	0 OK	A
SA5	Span 141	Start		0	0		0	0		0	0	0 OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:03:57 PM

SA5	Span 141	Middle		0	0		0	0		0	0	OK	A
SA5	Span 141	End		0	0		0	0		0	0	OK	A
SA5	Span 142	Start		0	0		0	0		0	0	OK	A
SA5	Span 142	Middle		0	0		0	0		0	0	OK	A
SA5	Span 142	End		0	0		0	0		0	0	OK	A
SA5	Span 143	Start		0	0		0	0		0	0	OK	A
SA5	Span 143	Middle	UltDCon8(12/12)	-1.6835	0.0543	UltDCon8(12/12)	1.6292	0.0538		0	0	OK	A
SA5	Span 143	End	UltDCon8(12/12)	-0.9647	0.0346	UltDCon8(12/12)	3.9372	0.0635	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 144	Start	UltDCon8(12/12)	-0.9647	0.0346	UltDCon8(12/12)	3.9372	0.0635	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 144	Middle		0	0		0	0		0	0	OK	A
SA5	Span 144	End	UltDCon7(12/12)	-3.8358	0.0431	UltDCon8(12/12)	6.2452	0.0763	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 145	Start	UltDCon7(12/12)	-3.8358	0.0431	UltDCon8(12/12)	6.2452	0.0763	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 145	Middle		0	0		0	0		0	0	OK	A
SA5	Span 145	End	UltDCon8(12/12)	-1.343	0.0382	UltDCon8(12/12)	2.7832	0.0524	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 146	Start	UltDCon8(12/12)	-1.343	0.0382	UltDCon8(12/12)	2.7832	0.0524	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 146	Middle	UltDCon8(12/12)	-1.6835	0.0444	UltDCon8(12/12)	1.6292	0.0439	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 146	End		0	0		0	0		0	0	OK	A
SA5	Span 147	Start		0	0		0	0		0	0	OK	A
SA5	Span 147	Middle		0	0		0	0		0	0	OK	A
SA5	Span 147	End		0	0		0	0		0	0	OK	A
SA5	Span 148	Start		0	0		0	0		0	0	OK	A
SA5	Span 148	Middle		0	0		0	0		0	0	OK	A
SA5	Span 148	End		0	0		0	0		0	0	OK	A
SA5	Span 149	Start		0	0		0	0		0	0	OK	A
SA5	Span 149	Middle		0	0		0	0		0	0	OK	A
SA5	Span 149	End		0	0		0	0		0	0	OK	A
SA5	Span 150	Start		0	0		0	0		0	0	OK	A
SA5	Span 150	Middle		0	0		0	0		0	0	OK	A
SA5	Span 150	End		0	0		0	0		0	0	OK	A
SA5	Span 151	Start		0	0		0	0		0	0	OK	A
SA5	Span 151	Middle		0	0		0	0		0	0	OK	A
SA5	Span 151	End		0	0		0	0		0	0	OK	A
SA5	Span 152	Start		0	0		0	0		0	0	OK	A
SA5	Span 152	Middle		0	0		0	0		0	0	OK	A
SA5	Span 152	End		0	0		0	0		0	0	OK	A
SA5	Span 153	Start		0	0		0	0		0	0	OK	A
SA5	Span 153	Middle		0	0		0	0		0	0	OK	A
SA5	Span 153	End		0	0		0	0		0	0	OK	A
SA5	Span 154	Start		0	0		0	0		0	0	OK	A
SA5	Span 154	Middle		0	0		0	0		0	0	OK	A
SA5	Span 154	End		0	0		0	0		0	0	OK	A
SA5	Span 155	Start		0	0		0	0		0	0	OK	A
SA5	Span 155	Middle		0	0		0	0		0	0	OK	A
SA5	Span 155	End		0	0		0	0		0	0	OK	A
SA5	Span 156	Start		0	0		0	0		0	0	OK	A
SA5	Span 156	Middle		0	0		0	0		0	0	OK	A
SA5	Span 156	End		0	0		0	0		0	0	OK	A
SA5	Span 157	Start		0	0		0	0		0	0	OK	A
SA5	Span 157	Middle		0	0		0	0		0	0	OK	A
SA5	Span 157	End		0	0		0	0		0	0	OK	A
SA5	Span 158	Start		0	0		0	0		0	0	OK	A
SA5	Span 158	Middle		0	0		0	0		0	0	OK	A
SA5	Span 158	End		0	0		0	0		0	0	OK	A
SA5	Span 159	Start		0	0		0	0		0	0	OK	A
SA5	Span 159	Middle	UltDCon8(12/12)	-1.6835	0.0529	UltDCon8(12/12)	1.6294	0.0523		0	0	OK	A
SA5	Span 159	End	UltDCon8(12/12)	-0.9647	0.0336	UltDCon8(12/12)	3.9374	0.0625	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 160	Start	UltDCon8(12/12)	-0.9647	0.0336	UltDCon8(12/12)	3.9374	0.0625	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 160	Middle		0	0		0	0		0	0	OK	A
SA5	Span 160	End	UltDCon7(12/12)	-3.8359	0.0429	UltDCon8(12/12)	6.2455	0.0757	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 161	Start	UltDCon7(12/12)	-3.8359	0.0429	UltDCon8(12/12)	6.2455	0.0757	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 161	Middle		0	0		0	0		0	0	OK	A
SA5	Span 161	End	UltDCon8(12/12)	-1.343	0.0371	UltDCon8(12/12)	2.7834	0.0513	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 162	Start	UltDCon8(12/12)	-1.343	0.0371	UltDCon8(12/12)	2.7834	0.0513	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 162	Middle	UltDCon8(12/12)	-1.6835	0.0433	UltDCon8(12/12)	1.6294	0.0427	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 162	End		0	0		0	0		0	0	OK	A
SA5	Span 163	Start		0	0		0	0		0	0	OK	A
SA5	Span 163	Middle		0	0		0	0		0	0	OK	A
SA5	Span 163	End		0	0		0	0		0	0	OK	A
SA5	Span 164	Start		0	0		0	0		0	0	OK	A
SA5	Span 164	Middle		0	0		0	0		0	0	OK	A
SA5	Span 164	End		0	0		0	0		0	0	OK	A
SA5	Span 165	Start		0	0		0	0		0	0	OK	A
SA5	Span 165	Middle		0	0		0	0		0	0	OK	A
SA5	Span 165	End		0	0		0	0		0	0	OK	A
SA5	Span 166	Start		0	0		0	0		0	0	OK	A
SA5	Span 166	Middle		0	0		0	0		0	0	OK	A
SA5	Span 166	End		0	0		0	0		0	0	OK	A
SA5	Span 167	Start		0	0		0	0		0	0	OK	A
SA5	Span 167	Middle		0	0		0	0		0	0	OK	A
SA5	Span 167	End		0	0		0	0		0	0	OK	A
SA5	Span 168	Start		0	0		0	0		0	0	OK	A
SA5	Span 168	Middle		0	0		0	0		0	0	OK	A
SA5	Span 168	End		0	0		0	0		0	0	OK	A
SA5	Span 169	Start		0	0		0	0		0	0	OK	A
SA5	Span 169	Middle		0	0		0	0		0	0	OK	A
SA5	Span 169	End		0	0		0	0		0	0	OK	A
SA5	Span 170	Start		0	0		0	0		0	0	OK	A
SA5	Span 170	Middle		0	0		0	0		0	0	OK	A
SA5	Span 170	End		0	0		0	0		0	0	OK	A
SA5	Span 171	Start		0	0		0	0		0	0	OK	A
SA5	Span 171	Middle		0	0		0	0		0	0	OK	A
SA5	Span 171	End		0	0		0	0		0	0	OK	A
SA5	Span 172	Start		0	0		0	0		0	0	OK	A
SA5	Span 172	Middle		0	0		0	0		0	0	OK	A
SA5	Span 172	End		0	0		0	0		0	0	OK	A
SA5	Span 173	Start		0	0		0	0		0	0	OK	A
SA5	Span 173	Middle		0	0		0	0		0	0	OK	A
SA5	Span 173	End		0	0		0	0		0	0	OK	A
SA5	Span 174	Start		0	0		0	0		0	0	OK	A
SA5	Span 174	Middle		0	0		0	0		0	0	OK	A
SA5	Span 174	End		0	0		0	0		0	0	OK	A
SA5	Span 175	Start		0	0		0	0		0	0	OK	A
SA5	Span 175	Middle	UltDCon8(12/12)	-1.6835	0.0514	UltDCon8(12/12)	1.6294	0.0509		0	0	OK	A
SA5	Span 175	End	UltDCon8(12/12)	-0.9647	0.0325	UltDCon8(12/12)	3.9375	0.0614	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 176	Start	UltDCon8(12/12)	-0.9647	0.0325	UltDCon8(12/12)	3.9375	0.0614	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 176	Middle		0	0		0	0		0	0	OK	A
SA5	Span 176	End	UltDCon7(12/12)	-3.8359	0.0428	UltDCon8(12/12)	6.2455	0.0752	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 177	Start	UltDCon7(12/12)	-3.8359	0.0428	UltDCon8(12/12)	6.2455	0.0752	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 177	Middle		0	0		0	0		0	0	OK	A
SA5	Span 177	End	UltDCon8(12/12)	-1.343	0.0362	UltDCon8(12/12)	2.7834	0.0503	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 178	Start	UltDCon8(12/12)	-1.343	0.0362	UltDCon8(12/12)	2.7834	0.0503	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 178	Middle	UltDCon8(12/12)	-1.6835	0.0421	UltDCon8(12/12)	1.6294	0.0416	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 178	End		0	0		0	0		0	0	OK	A
SA5	Span 179	Start		0	0		0	0		0	0	OK	A
SA5	Span 179	Middle		0	0		0	0		0	0	OK	A
SA5	Span 179	End		0	0		0	0		0	0	OK	A
SA5	Span 180	Start		0	0		0	0		0	0	OK	A
SA5	Span 180	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:03:57 PM

SA5	Span 180	End		0	0		0	0		0	0	OK	A
SA5	Span 181	Start		0	0		0	0		0	0	OK	A
SA5	Span 181	Middle		0	0		0	0		0	0	OK	A
SA5	Span 181	End		0	0		0	0		0	0	OK	A
SA5	Span 182	Start		0	0		0	0		0	0	OK	A
SA5	Span 182	Middle		0	0		0	0		0	0	OK	A
SA5	Span 182	End		0	0		0	0		0	0	OK	A
SA5	Span 183	Start		0	0		0	0		0	0	OK	A
SA5	Span 183	Middle		0	0		0	0		0	0	OK	A
SA5	Span 183	End		0	0		0	0		0	0	OK	A
SA5	Span 184	Start		0	0		0	0		0	0	OK	A
SA5	Span 184	Middle		0	0		0	0		0	0	OK	A
SA5	Span 184	End		0	0		0	0		0	0	OK	A
SA5	Span 185	Start		0	0		0	0		0	0	OK	A
SA5	Span 185	Middle		0	0		0	0		0	0	OK	A
SA5	Span 185	End		0	0		0	0		0	0	OK	A
SA5	Span 186	Start		0	0		0	0		0	0	OK	A
SA5	Span 186	Middle		0	0		0	0		0	0	OK	A
SA5	Span 186	End		0	0		0	0		0	0	OK	A
SA5	Span 187	Start		0	0		0	0		0	0	OK	A
SA5	Span 187	Middle		0	0		0	0		0	0	OK	A
SA5	Span 187	End		0	0		0	0		0	0	OK	A
SA5	Span 188	Start		0	0		0	0		0	0	OK	A
SA5	Span 188	Middle		0	0		0	0		0	0	OK	A
SA5	Span 188	End		0	0		0	0		0	0	OK	A
SA5	Span 189	Start		0	0		0	0		0	0	OK	A
SA5	Span 189	Middle		0	0		0	0		0	0	OK	A
SA5	Span 189	End		0	0		0	0		0	0	OK	A
SA5	Span 190	Start		0	0		0	0		0	0	OK	A
SA5	Span 190	Middle		0	0		0	0		0	0	OK	A
SA5	Span 190	End		0	0		0	0		0	0	OK	A
SA5	Span 191	Start		0	0		0	0		0	0	OK	A
SA5	Span 191	Middle	UltDCon8(12/12)	-1.6835	0.0501	UltDCon8(12/12)	1.6294	0.0495		0	0	OK	A
SA5	Span 191	End	UltDCon8(12/12)	-0.9647	0.0316	UltDCon8(12/12)	3.9375	0.0604	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 192	Start	UltDCon8(12/12)	-0.9647	0.0316	UltDCon8(12/12)	3.9375	0.0604	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 192	Middle		0	0		0	0		0	0	OK	A
SA5	Span 192	End	UltDCon7(12/12)	-3.8359	0.0426	UltDCon8(12/12)	6.2456	0.0747	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 193	Start	UltDCon7(12/12)	-3.8359	0.0426	UltDCon8(12/12)	6.2456	0.0747	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 193	Middle		0	0		0	0		0	0	OK	A
SA5	Span 193	End	UltDCon8(12/12)	-1.343	0.0352	UltDCon8(12/12)	2.7835	0.0493	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 194	Start	UltDCon8(12/12)	-1.343	0.0352	UltDCon8(12/12)	2.7835	0.0493	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 194	Middle	UltDCon8(12/12)	-1.6835	0.041	UltDCon8(12/12)	1.6294	0.0405	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 194	End		0	0		0	0		0	0	OK	A
SA5	Span 195	Start		0	0		0	0		0	0	OK	A
SA5	Span 195	Middle		0	0		0	0		0	0	OK	A
SA5	Span 195	End		0	0		0	0		0	0	OK	A
SA5	Span 196	Start		0	0		0	0		0	0	OK	A
SA5	Span 196	Middle		0	0		0	0		0	0	OK	A
SA5	Span 196	End		0	0		0	0		0	0	OK	A
SA5	Span 197	Start		0	0		0	0		0	0	OK	A
SA5	Span 197	Middle		0	0		0	0		0	0	OK	A
SA5	Span 197	End		0	0		0	0		0	0	OK	A
SA5	Span 198	Start		0	0		0	0		0	0	OK	A
SA5	Span 198	Middle		0	0		0	0		0	0	OK	A
SA5	Span 198	End		0	0		0	0		0	0	OK	A
SA5	Span 199	Start		0	0		0	0		0	0	OK	A
SA5	Span 199	Middle		0	0		0	0		0	0	OK	A
SA5	Span 199	End		0	0		0	0		0	0	OK	A
SA5	Span 200	Start		0	0		0	0		0	0	OK	A
SA5	Span 200	Middle		0	0		0	0		0	0	OK	A
SA5	Span 200	End		0	0		0	0		0	0	OK	A
SA5	Span 201	Start		0	0		0	0		0	0	OK	A
SA5	Span 201	Middle		0	0		0	0		0	0	OK	A
SA5	Span 201	End		0	0		0	0		0	0	OK	A
SA5	Span 202	Start		0	0		0	0		0	0	OK	A
SA5	Span 202	Middle		0	0		0	0		0	0	OK	A
SA5	Span 202	End		0	0		0	0		0	0	OK	A
SA5	Span 203	Start		0	0		0	0		0	0	OK	A
SA5	Span 203	Middle		0	0		0	0		0	0	OK	A
SA5	Span 203	End		0	0		0	0		0	0	OK	A
SA5	Span 204	Start		0	0		0	0		0	0	OK	A
SA5	Span 204	Middle		0	0		0	0		0	0	OK	A
SA5	Span 204	End		0	0		0	0		0	0	OK	A
SA5	Span 205	Start		0	0		0	0		0	0	OK	A
SA5	Span 205	Middle		0	0		0	0		0	0	OK	A
SA5	Span 205	End		0	0		0	0		0	0	OK	A
SA5	Span 206	Start		0	0		0	0		0	0	OK	A
SA5	Span 206	Middle		0	0		0	0		0	0	OK	A
SA5	Span 206	End		0	0		0	0		0	0	OK	A
SA5	Span 207	Start		0	0		0	0		0	0	OK	A
SA5	Span 207	Middle	UltDCon8(12/12)	-1.6835	0.0487	UltDCon8(12/12)	1.6294	0.0482		0	0	OK	A
SA5	Span 207	End	UltDCon8(12/12)	-0.9647	0.0306	UltDCon8(12/12)	3.9375	0.0594	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 208	Start	UltDCon8(12/12)	-0.9647	0.0306	UltDCon8(12/12)	3.9375	0.0594	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 208	Middle		0	0		0	0		0	0	OK	A
SA5	Span 208	End	UltDCon7(12/12)	-3.8359	0.0425	UltDCon8(12/12)	6.2456	0.0742	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 209	Start	UltDCon7(12/12)	-3.8359	0.0425	UltDCon8(12/12)	6.2456	0.0742	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 209	Middle		0	0		0	0		0	0	OK	A
SA5	Span 209	End	UltDCon8(12/12)	-1.343	0.0342	UltDCon8(12/12)	2.7835	0.0483	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 210	Start	UltDCon8(12/12)	-1.343	0.0342	UltDCon8(12/12)	2.7835	0.0483	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 210	Middle	UltDCon8(12/12)	-1.6835	0.0399	UltDCon8(12/12)	1.6294	0.0394	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 210	End		0	0		0	0		0	0	OK	A
SA5	Span 211	Start		0	0		0	0		0	0	OK	A
SA5	Span 211	Middle		0	0		0	0		0	0	OK	A
SA5	Span 211	End		0	0		0	0		0	0	OK	A
SA5	Span 212	Start		0	0		0	0		0	0	OK	A
SA5	Span 212	Middle		0	0		0	0		0	0	OK	A
SA5	Span 212	End		0	0		0	0		0	0	OK	A
SA5	Span 213	Start		0	0		0	0		0	0	OK	A
SA5	Span 213	Middle		0	0		0	0		0	0	OK	A
SA5	Span 213	End		0	0		0	0		0	0	OK	A
SA5	Span 214	Start		0	0		0	0		0	0	OK	A
SA5	Span 214	Middle		0	0		0	0		0	0	OK	A
SA5	Span 214	End		0	0		0	0		0	0	OK	A
SA5	Span 215	Start		0	0		0	0		0	0	OK	A
SA5	Span 215	Middle		0	0		0	0		0	0	OK	A
SA5	Span 215	End		0	0		0	0		0	0	OK	A
SA5	Span 216	Start		0	0		0	0		0	0	OK	A
SA5	Span 216	Middle		0	0		0	0		0	0	OK	A
SA5	Span 216	End		0	0		0	0		0	0	OK	A
SA5	Span 217	Start		0	0		0	0		0	0	OK	A
SA5	Span 217	Middle		0	0		0	0		0	0	OK	A
SA5	Span 217	End		0	0		0	0		0	0	OK	A
SA5	Span 218	Start		0	0		0	0		0	0	OK	A
SA5	Span 218	Middle		0	0		0	0		0	0	OK	A
SA5	Span 218	End		0	0		0	0		0	0	OK	A
SA5	Span 219	Start		0	0		0	0		0	0	OK	A
SA5	Span 219	Middle		0	0		0	0		0	0	OK	A
SA5	Span 219	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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03/02/2022 12:03:57 PM

SA5	Span 220	Start		0	0		0	0		0	0	OK	A
SA5	Span 220	Middle		0	0		0	0		0	0	OK	A
SA5	Span 220	End		0	0		0	0		0	0	OK	A
SA5	Span 221	Start		0	0		0	0		0	0	OK	A
SA5	Span 221	Middle		0	0		0	0		0	0	OK	A
SA5	Span 221	End		0	0		0	0		0	0	OK	A
SA5	Span 222	Start		0	0		0	0		0	0	OK	A
SA5	Span 222	Middle		0	0		0	0		0	0	OK	A
SA5	Span 222	End		0	0		0	0		0	0	OK	A
SA5	Span 223	Start		0	0		0	0		0	0	OK	A
SA5	Span 223	Middle	UltDCon8(12/12)	-1.6835	0.0475	UltDCon8(12/12)	1.6294	0.0469		0	0	OK	A
SA5	Span 223	End	UltDCon8(12/12)	-0.9647	0.0297	UltDCon8(12/12)	3.9375	0.0585	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 224	Start	UltDCon8(12/12)	-0.9647	0.0297	UltDCon8(12/12)	3.9375	0.0585	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 224	Middle		0	0		0	0		0	0	OK	A
SA5	Span 224	End	UltDCon7(12/12)	-3.8359	0.0424	UltDCon8(12/12)	6.2456	0.0737	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 225	Start	UltDCon7(12/12)	-3.8359	0.0424	UltDCon8(12/12)	6.2456	0.0737	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 225	Middle		0	0		0	0		0	0	OK	A
SA5	Span 225	End	UltDCon8(12/12)	-1.343	0.0333	UltDCon8(12/12)	2.7835	0.0473	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 226	Start	UltDCon8(12/12)	-1.343	0.0333	UltDCon8(12/12)	2.7835	0.0473	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 226	Middle	UltDCon8(12/12)	-1.6835	0.0389	UltDCon8(12/12)	1.6294	0.0383	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 226	End		0	0		0	0		0	0	OK	A
SA5	Span 227	Start		0	0		0	0		0	0	OK	A
SA5	Span 227	Middle		0	0		0	0		0	0	OK	A
SA5	Span 227	End		0	0		0	0		0	0	OK	A
SA5	Span 228	Start		0	0		0	0		0	0	OK	A
SA5	Span 228	Middle		0	0		0	0		0	0	OK	A
SA5	Span 228	End		0	0		0	0		0	0	OK	A
SA5	Span 229	Start		0	0		0	0		0	0	OK	A
SA5	Span 229	Middle		0	0		0	0		0	0	OK	A
SA5	Span 229	End		0	0		0	0		0	0	OK	A
SA5	Span 230	Start		0	0		0	0		0	0	OK	A
SA5	Span 230	Middle		0	0		0	0		0	0	OK	A
SA5	Span 230	End		0	0		0	0		0	0	OK	A
SA5	Span 231	Start		0	0		0	0		0	0	OK	A
SA5	Span 231	Middle		0	0		0	0		0	0	OK	A
SA5	Span 231	End		0	0		0	0		0	0	OK	A
SA5	Span 232	Start		0	0		0	0		0	0	OK	A
SA5	Span 232	Middle		0	0		0	0		0	0	OK	A
SA5	Span 232	End		0	0		0	0		0	0	OK	A
SA5	Span 233	Start		0	0		0	0		0	0	OK	A
SA5	Span 233	Middle		0	0		0	0		0	0	OK	A
SA5	Span 233	End		0	0		0	0		0	0	OK	A
SA5	Span 234	Start		0	0		0	0		0	0	OK	A
SA5	Span 234	Middle		0	0		0	0		0	0	OK	A
SA5	Span 234	End		0	0		0	0		0	0	OK	A
SA5	Span 235	Start		0	0		0	0		0	0	OK	A
SA5	Span 235	Middle		0	0		0	0		0	0	OK	A
SA5	Span 235	End		0	0		0	0		0	0	OK	A
SA5	Span 236	Start		0	0		0	0		0	0	OK	A
SA5	Span 236	Middle		0	0		0	0		0	0	OK	A
SA5	Span 236	End		0	0		0	0		0	0	OK	A
SA5	Span 237	Start		0	0		0	0		0	0	OK	A
SA5	Span 237	Middle		0	0		0	0		0	0	OK	A
SA5	Span 237	End		0	0		0	0		0	0	OK	A
SA5	Span 238	Start		0	0		0	0		0	0	OK	A
SA5	Span 238	Middle		0	0		0	0		0	0	OK	A
SA5	Span 238	End		0	0		0	0		0	0	OK	A
SA5	Span 239	Start		0	0		0	0		0	0	OK	A
SA5	Span 239	Middle	UltDCon8(12/12)	-1.6835	0.0462	UltDCon8(12/12)	1.6294	0.0457		0	0	OK	A
SA5	Span 239	End	UltDCon8(12/12)	-0.9647	0.0288	UltDCon8(12/12)	3.9375	0.0576	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 240	Start	UltDCon8(12/12)	-0.9647	0.0288	UltDCon8(12/12)	3.9375	0.0576	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 240	Middle		0	0		0	0		0	0	OK	A
SA5	Span 240	End	UltDCon7(12/12)	-3.8359	0.0423	UltDCon8(12/12)	6.2456	0.0733	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 241	Start	UltDCon7(12/12)	-3.8359	0.0423	UltDCon8(12/12)	6.2456	0.0733	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 241	Middle		0	0		0	0		0	0	OK	A
SA5	Span 241	End	UltDCon8(12/12)	-1.343	0.0324	UltDCon8(12/12)	2.7835	0.0464	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 242	Start	UltDCon8(12/12)	-1.343	0.0324	UltDCon8(12/12)	2.7835	0.0464	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 242	Middle	UltDCon8(12/12)	-1.6835	0.0378	UltDCon8(12/12)	1.6294	0.0373	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 242	End		0	0		0	0		0	0	OK	A
SA5	Span 243	Start		0	0		0	0		0	0	OK	A
SA5	Span 243	Middle		0	0		0	0		0	0	OK	A
SA5	Span 243	End		0	0		0	0		0	0	OK	A
SA5	Span 244	Start		0	0		0	0		0	0	OK	A
SA5	Span 244	Middle		0	0		0	0		0	0	OK	A
SA5	Span 244	End		0	0		0	0		0	0	OK	A
SA5	Span 245	Start		0	0		0	0		0	0	OK	A
SA5	Span 245	Middle		0	0		0	0		0	0	OK	A
SA5	Span 245	End		0	0		0	0		0	0	OK	A
SA5	Span 246	Start		0	0		0	0		0	0	OK	A
SA5	Span 246	Middle		0	0		0	0		0	0	OK	A
SA5	Span 246	End		0	0		0	0		0	0	OK	A
SA5	Span 247	Start		0	0		0	0		0	0	OK	A
SA5	Span 247	Middle		0	0		0	0		0	0	OK	A
SA5	Span 247	End		0	0		0	0		0	0	OK	A
SA5	Span 248	Start		0	0		0	0		0	0	OK	A
SA5	Span 248	Middle		0	0		0	0		0	0	OK	A
SA5	Span 248	End		0	0		0	0		0	0	OK	A
SA5	Span 249	Start		0	0		0	0		0	0	OK	A
SA5	Span 249	Middle		0	0		0	0		0	0	OK	A
SA5	Span 249	End		0	0		0	0		0	0	OK	A
SA5	Span 250	Start		0	0		0	0		0	0	OK	A
SA5	Span 250	Middle		0	0		0	0		0	0	OK	A
SA5	Span 250	End		0	0		0	0		0	0	OK	A
SA5	Span 251	Start		0	0		0	0		0	0	OK	A
SA5	Span 251	Middle		0	0		0	0		0	0	OK	A
SA5	Span 251	End		0	0		0	0		0	0	OK	A
SA5	Span 252	Start		0	0		0	0		0	0	OK	A
SA5	Span 252	Middle		0	0		0	0		0	0	OK	A
SA5	Span 252	End		0	0		0	0		0	0	OK	A
SA5	Span 253	Start		0	0		0	0		0	0	OK	A
SA5	Span 253	Middle		0	0		0	0		0	0	OK	A
SA5	Span 253	End		0	0		0	0		0	0	OK	A
SA5	Span 254	Start		0	0		0	0		0	0	OK	A
SA5	Span 254	Middle		0	0		0	0		0	0	OK	A
SA5	Span 254	End		0	0		0	0		0	0	OK	A
SA5	Span 255	Start		0	0		0	0		0	0	OK	A
SA5	Span 255	Middle	UltDCon8(12/12)	-1.6835	0.045	UltDCon8(12/12)	1.6294	0.0444		0	0	OK	A
SA5	Span 255	End	UltDCon8(12/12)	-0.9647	0.0279	UltDCon8(12/12)	3.9375	0.0567	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 256	Start	UltDCon8(12/12)	-0.9647	0.0279	UltDCon8(12/12)	3.9375	0.0567	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 256	Middle		0	0		0	0		0	0	OK	A
SA5	Span 256	End	UltDCon7(12/12)	-3.8359	0.0422	UltDCon8(12/12)	6.2456	0.0728	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 257	Start	UltDCon7(12/12)	-3.8359	0.0422	UltDCon8(12/12)	6.2456	0.0728	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 257	Middle		0	0		0	0		0	0	OK	A
SA5	Span 257	End	UltDCon8(12/12)	-1.343	0.0315	UltDCon8(12/12)	2.7834	0.0455	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 258	Start	UltDCon8(12/12)	-1.343	0.0315	UltDCon8(12/12)	2.7834	0.0455	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 258	Middle	UltDCon8(12/12)	-1.6835	0.0368	UltDCon8(12/12)	1.6294	0.0362	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 258	End		0	0		0	0		0	0	OK	A
SA5	Span 259	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:58 PM

SA5	Span 259	Middle		0	0		0	0		0	0	OK	A
SA5	Span 259	End		0	0		0	0		0	0	OK	A
SA5	Span 260	Start		0	0		0	0		0	0	OK	A
SA5	Span 260	Middle		0	0		0	0		0	0	OK	A
SA5	Span 260	End		0	0		0	0		0	0	OK	A
SA5	Span 261	Start		0	0		0	0		0	0	OK	A
SA5	Span 261	Middle		0	0		0	0		0	0	OK	A
SA5	Span 261	End		0	0		0	0		0	0	OK	A
SA5	Span 262	Start		0	0		0	0		0	0	OK	A
SA5	Span 262	Middle		0	0		0	0		0	0	OK	A
SA5	Span 262	End		0	0		0	0		0	0	OK	A
SA5	Span 263	Start		0	0		0	0		0	0	OK	A
SA5	Span 263	Middle		0	0		0	0		0	0	OK	A
SA5	Span 263	End		0	0		0	0		0	0	OK	A
SA5	Span 264	Start		0	0		0	0		0	0	OK	A
SA5	Span 264	Middle		0	0		0	0		0	0	OK	A
SA5	Span 264	End		0	0		0	0		0	0	OK	A
SA5	Span 265	Start		0	0		0	0		0	0	OK	A
SA5	Span 265	Middle		0	0		0	0		0	0	OK	A
SA5	Span 265	End		0	0		0	0		0	0	OK	A
SA5	Span 266	Start		0	0		0	0		0	0	OK	A
SA5	Span 266	Middle		0	0		0	0		0	0	OK	A
SA5	Span 266	End		0	0		0	0		0	0	OK	A
SA5	Span 267	Start		0	0		0	0		0	0	OK	A
SA5	Span 267	Middle		0	0		0	0		0	0	OK	A
SA5	Span 267	End		0	0		0	0		0	0	OK	A
SA5	Span 268	Start		0	0		0	0		0	0	OK	A
SA5	Span 268	Middle		0	0		0	0		0	0	OK	A
SA5	Span 268	End		0	0		0	0		0	0	OK	A
SA5	Span 269	Start		0	0		0	0		0	0	OK	A
SA5	Span 269	Middle		0	0		0	0		0	0	OK	A
SA5	Span 269	End		0	0		0	0		0	0	OK	A
SA5	Span 270	Start		0	0		0	0		0	0	OK	A
SA5	Span 270	Middle		0	0		0	0		0	0	OK	A
SA5	Span 270	End		0	0		0	0		0	0	OK	A
SA5	Span 271	Start		0	0		0	0		0	0	OK	A
SA5	Span 271	Middle	UltDCon8(12/12)	-1.6835	0.0438	UltDCon8(12/12)	1.6294	0.0433		0	0	OK	A
SA5	Span 271	End	UltDCon8(12/12)	-0.9647	0.0272	UltDCon8(12/12)	3.9375	0.0559	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 272	Start	UltDCon8(12/12)	-0.9647	0.0272	UltDCon8(12/12)	3.9375	0.0559	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 272	Middle		0	0		0	0		0	0	OK	A
SA5	Span 272	End	UltDCon7(12/12)	-3.8359	0.0421	UltDCon8(12/12)	6.2455	0.0724	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 273	Start	UltDCon7(12/12)	-3.8359	0.0421	UltDCon8(12/12)	6.2455	0.0724	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 273	Middle		0	0		0	0		0	0	OK	A
SA5	Span 273	End	UltDCon8(12/12)	-1.343	0.0306	UltDCon8(12/12)	2.7834	0.0446	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 274	Start	UltDCon8(12/12)	-1.343	0.0306	UltDCon8(12/12)	2.7834	0.0446	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 274	Middle	UltDCon8(12/12)	-1.6835	0.0358	UltDCon8(12/12)	1.6294	0.0352	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 274	End		0	0		0	0		0	0	OK	A
SA5	Span 275	Start		0	0		0	0		0	0	OK	A
SA5	Span 275	Middle		0	0		0	0		0	0	OK	A
SA5	Span 275	End		0	0		0	0		0	0	OK	A
SA5	Span 276	Start		0	0		0	0		0	0	OK	A
SA5	Span 276	Middle		0	0		0	0		0	0	OK	A
SA5	Span 276	End		0	0		0	0		0	0	OK	A
SA5	Span 277	Start		0	0		0	0		0	0	OK	A
SA5	Span 277	Middle		0	0		0	0		0	0	OK	A
SA5	Span 277	End		0	0		0	0		0	0	OK	A
SA5	Span 278	Start		0	0		0	0		0	0	OK	A
SA5	Span 278	Middle		0	0		0	0		0	0	OK	A
SA5	Span 278	End		0	0		0	0		0	0	OK	A
SA5	Span 279	Start		0	0		0	0		0	0	OK	A
SA5	Span 279	Middle		0	0		0	0		0	0	OK	A
SA5	Span 279	End		0	0		0	0		0	0	OK	A
SA5	Span 280	Start		0	0		0	0		0	0	OK	A
SA5	Span 280	Middle		0	0		0	0		0	0	OK	A
SA5	Span 280	End		0	0		0	0		0	0	OK	A
SA5	Span 281	Start		0	0		0	0		0	0	OK	A
SA5	Span 281	Middle		0	0		0	0		0	0	OK	A
SA5	Span 281	End		0	0		0	0		0	0	OK	A
SA5	Span 282	Start		0	0		0	0		0	0	OK	A
SA5	Span 282	Middle		0	0		0	0		0	0	OK	A
SA5	Span 282	End		0	0		0	0		0	0	OK	A
SA5	Span 283	Start		0	0		0	0		0	0	OK	A
SA5	Span 283	Middle		0	0		0	0		0	0	OK	A
SA5	Span 283	End		0	0		0	0		0	0	OK	A
SA5	Span 284	Start		0	0		0	0		0	0	OK	A
SA5	Span 284	Middle		0	0		0	0		0	0	OK	A
SA5	Span 284	End		0	0		0	0		0	0	OK	A
SA5	Span 285	Start		0	0		0	0		0	0	OK	A
SA5	Span 285	Middle		0	0		0	0		0	0	OK	A
SA5	Span 285	End		0	0		0	0		0	0	OK	A
SA5	Span 286	Start		0	0		0	0		0	0	OK	A
SA5	Span 286	Middle		0	0		0	0		0	0	OK	A
SA5	Span 286	End		0	0		0	0		0	0	OK	A
SA5	Span 287	Start		0	0		0	0		0	0	OK	A
SA5	Span 287	Middle	UltDCon8(12/12)	-1.6835	0.0427	UltDCon8(12/12)	1.6293	0.0421		0	0	OK	A
SA5	Span 287	End	UltDCon8(12/12)	-0.9647	0.0264	UltDCon8(12/12)	3.9374	0.0551	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 288	Start	UltDCon8(12/12)	-0.9647	0.0264	UltDCon8(12/12)	3.9374	0.0551	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 288	Middle		0	0		0	0		0	0	OK	A
SA5	Span 288	End	UltDCon7(12/12)	-3.8359	0.042	UltDCon8(12/12)	6.2454	0.072	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 289	Start	UltDCon7(12/12)	-3.8359	0.042	UltDCon8(12/12)	6.2454	0.072	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 289	Middle		0	0		0	0		0	0	OK	A
SA5	Span 289	End	UltDCon8(12/12)	-1.343	0.0297	UltDCon8(12/12)	2.7834	0.0437	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 290	Start	UltDCon8(12/12)	-1.343	0.0297	UltDCon8(12/12)	2.7834	0.0437	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 290	Middle	UltDCon8(12/12)	-1.6835	0.0348	UltDCon8(12/12)	1.6293	0.0342	UltDCon8(12/12)	3.282	0	OK	A
SA5	Span 290	End		0	0		0	0		0	0	OK	A
SA5	Span 291	Start		0	0		0	0		0	0	OK	A
SA5	Span 291	Middle		0	0		0	0		0	0	OK	A
SA5	Span 291	End		0	0		0	0		0	0	OK	A
SA5	Span 292	Start		0	0		0	0		0	0	OK	A
SA5	Span 292	Middle		0	0		0	0		0	0	OK	A
SA5	Span 292	End		0	0		0	0		0	0	OK	A
SA5	Span 293	Start		0	0		0	0		0	0	OK	A
SA5	Span 293	Middle		0	0		0	0		0	0	OK	A
SA5	Span 293	End		0	0		0	0		0	0	OK	A
SA5	Span 294	Start		0	0		0	0		0	0	OK	A
SA5	Span 294	Middle		0	0		0	0		0	0	OK	A
SA5	Span 294	End		0	0		0	0		0	0	OK	A
SA5	Span 295	Start		0	0		0	0		0	0	OK	A
SA5	Span 295	Middle		0	0		0	0		0	0	OK	A
SA5	Span 295	End		0	0		0	0		0	0	OK	A
SA5	Span 296	Start		0	0		0	0		0	0	OK	A
SA5	Span 296	Middle		0	0		0	0		0	0	OK	A
SA5	Span 296	End		0	0		0	0		0	0	OK	A
SA5	Span 297	Start		0	0		0	0		0	0	OK	A
SA5	Span 297	Middle		0	0		0	0		0	0	OK	A
SA5	Span 297	End		0	0		0	0		0	0	OK	A
SA5	Span 298	Start		0	0		0	0		0	0	OK	A
SA5	Span 298	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:58 PM

SA5	Span 298	End			0	0		0	0		0	0 OK	A
SA5	Span 299	Start			0	0		0	0		0	0 OK	A
SA5	Span 299	Middle			0	0		0	0		0	0 OK	A
SA5	Span 299	End			0	0		0	0		0	0 OK	A
SA5	Span 300	Start			0	0		0	0		0	0 OK	A
SA5	Span 300	Middle			0	0		0	0		0	0 OK	A
SA5	Span 300	End			0	0		0	0		0	0 OK	A
SA5	Span 301	Start			0	0		0	0		0	0 OK	A
SA5	Span 301	Middle			0	0		0	0		0	0 OK	A
SA5	Span 301	End			0	0		0	0		0	0 OK	A
SA5	Span 302	Start			0	0		0	0		0	0 OK	A
SA5	Span 302	Middle			0	0		0	0		0	0 OK	A
SA5	Span 302	End			0	0		0	0		0	0 OK	A
SA5	Span 303	Start			0	0		0	0		0	0 OK	A
SA5	Span 303	Middle	UltDCon8(12/12)	-1.6835	0.0415	UltDCon8(12/12)	1.6291	0.041		0	0 OK	A	
SA5	Span 303	End	UltDCon8(12/12)	-0.9647	0.0256	UltDCon8(12/12)	3.9371	0.0544	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 304	Start	UltDCon8(12/12)	-0.9647	0.0256	UltDCon8(12/12)	3.9371	0.0544	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 304	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 304	End	UltDCon7(12/12)	-3.8357	0.0419	UltDCon8(12/12)	6.2451	0.0715	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 305	Start	UltDCon7(12/12)	-3.8357	0.0419	UltDCon8(12/12)	6.2451	0.0715	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 305	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 305	End	UltDCon8(12/12)	-1.3431	0.0289	UltDCon8(12/12)	2.7831	0.0428	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 306	Start	UltDCon8(12/12)	-1.3431	0.0289	UltDCon8(12/12)	2.7831	0.0428	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 306	Middle	UltDCon8(12/12)	-1.6836	0.0337	UltDCon8(12/12)	1.6291	0.0332	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 306	End		0	0		0	0		0	0 OK	A	
SA5	Span 307	Start		0	0		0	0		0	0 OK	A	
SA5	Span 307	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 307	End		0	0		0	0		0	0 OK	A	
SA5	Span 308	Start		0	0		0	0		0	0 OK	A	
SA5	Span 308	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 308	End		0	0		0	0		0	0 OK	A	
SA5	Span 309	Start		0	0		0	0		0	0 OK	A	
SA5	Span 309	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 309	End		0	0		0	0		0	0 OK	A	
SA5	Span 310	Start		0	0		0	0		0	0 OK	A	
SA5	Span 310	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 310	End		0	0		0	0		0	0 OK	A	
SA5	Span 311	Start		0	0		0	0		0	0 OK	A	
SA5	Span 311	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 311	End		0	0		0	0		0	0 OK	A	
SA5	Span 312	Start		0	0		0	0		0	0 OK	A	
SA5	Span 312	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 312	End		0	0		0	0		0	0 OK	A	
SA5	Span 313	Start		0	0		0	0		0	0 OK	A	
SA5	Span 313	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 313	End		0	0		0	0		0	0 OK	A	
SA5	Span 314	Start		0	0		0	0		0	0 OK	A	
SA5	Span 314	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 314	End		0	0		0	0		0	0 OK	A	
SA5	Span 315	Start		0	0		0	0		0	0 OK	A	
SA5	Span 315	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 315	End		0	0		0	0		0	0 OK	A	
SA5	Span 316	Start		0	0		0	0		0	0 OK	A	
SA5	Span 316	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 316	End		0	0		0	0		0	0 OK	A	
SA5	Span 317	Start		0	0		0	0		0	0 OK	A	
SA5	Span 317	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 317	End		0	0		0	0		0	0 OK	A	
SA5	Span 318	Start		0	0		0	0		0	0 OK	A	
SA5	Span 318	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 318	End		0	0		0	0		0	0 OK	A	
SA5	Span 319	Start		0	0		0	0		0	0 OK	A	
SA5	Span 319	Middle	UltDCon8(12/12)	-1.6835	0.0404	UltDCon8(12/12)	1.6284	0.0399		0	0 OK	A	
SA5	Span 319	End	UltDCon8(12/12)	-0.9647	0.0249	UltDCon8(12/12)	3.9361	0.0536	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 320	Start	UltDCon8(12/12)	-0.9647	0.0249	UltDCon8(12/12)	3.9361	0.0536	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 320	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 320	End	UltDCon7(12/12)	-3.8351	0.0418	UltDCon8(12/12)	6.244	0.0711	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 321	Start	UltDCon7(12/12)	-3.8351	0.0418	UltDCon8(12/12)	6.244	0.0711	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 321	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 321	End	UltDCon8(12/12)	-1.3431	0.028	UltDCon8(12/12)	2.7824	0.0419	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 322	Start	UltDCon8(12/12)	-1.3431	0.028	UltDCon8(12/12)	2.7824	0.0419	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 322	Middle	UltDCon8(12/12)	-1.6836	0.0327	UltDCon8(12/12)	1.6285	0.0322	UltDCon8(12/12)	3.282	0 OK	A	
SA5	Span 322	End		0	0		0	0		0	0 OK	A	
SA5	Span 323	Start		0	0		0	0		0	0 OK	A	
SA5	Span 323	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 323	End		0	0		0	0		0	0 OK	A	
SA5	Span 324	Start		0	0		0	0		0	0 OK	A	
SA5	Span 324	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 324	End		0	0		0	0		0	0 OK	A	
SA5	Span 325	Start		0	0		0	0		0	0 OK	A	
SA5	Span 325	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 325	End		0	0		0	0		0	0 OK	A	
SA5	Span 326	Start		0	0		0	0		0	0 OK	A	
SA5	Span 326	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 326	End		0	0		0	0		0	0 OK	A	
SA5	Span 327	Start		0	0		0	0		0	0 OK	A	
SA5	Span 327	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 327	End		0	0		0	0		0	0 OK	A	
SA5	Span 328	Start		0	0		0	0		0	0 OK	A	
SA5	Span 328	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 328	End		0	0		0	0		0	0 OK	A	
SA5	Span 329	Start		0	0		0	0		0	0 OK	A	
SA5	Span 329	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 329	End		0	0		0	0		0	0 OK	A	
SA5	Span 330	Start		0	0		0	0		0	0 OK	A	
SA5	Span 330	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 330	End		0	0		0	0		0	0 OK	A	
SA5	Span 331	Start		0	0		0	0		0	0 OK	A	
SA5	Span 331	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 331	End		0	0		0	0		0	0 OK	A	
SA5	Span 332	Start		0	0		0	0		0	0 OK	A	
SA5	Span 332	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 332	End		0	0		0	0		0	0 OK	A	
SA5	Span 333	Start		0	0		0	0		0	0 OK	A	
SA5	Span 333	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 333	End		0	0		0	0		0	0 OK	A	
SA5	Span 334	Start		0	0		0	0		0	0 OK	A	
SA5	Span 334	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 334	End		0	0		0	0		0	0 OK	A	
SA5	Span 335	Start		0	0		0	0		0	0 OK	A	
SA5	Span 335	Middle	UltDCon8(12/12)	-1.6833	0.0393	UltDCon8(12/12)	1.626	0.0388		0	0 OK	A	
SA5	Span 335	End	UltDCon8(12/12)	-0.9646	0.0242	UltDCon8(12/12)	3.9327	0.0529	UltDCon8(12/12)	3.28	0 OK	A	
SA5	Span 336	Start	UltDCon8(12/12)	-0.9646	0.0242	UltDCon8(12/12)	3.9327	0.0529	UltDCon8(12/12)	3.28	0 OK	A	
SA5	Span 336	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 336	End	UltDCon7(12/12)	-3.8328	0.0416	UltDCon8(12/12)	6.2402	0.0707	UltDCon8(12/12)	3.28	0 OK	A	
SA5	Span 337	Start	UltDCon7(12/12)	-3.8328	0.0416	UltDCon8(12/12)	6.2402	0.0707	UltDCon8(12/12)	3.28	0 OK	A	
SA5	Span 337	Middle		0	0		0	0		0	0 OK	A	
SA5	Span 337	End	UltDCon8(12/12)	-1.3431	0.0273	UltDCon8(12/12)	2.7799	0.0411	UltDCon8(12/12)	3.28	0 OK	A	

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BR2106013
03/02/2022 12:03:58 PM

SA5	Span 338	Start	UltDCon8(12/12)	-1.3431	0.0273	UltDCon8(12/12)	2.7799	0.0411	UltDCon8(12/12)	3.2	0	OK	A
SA5	Span 338	Middle	UltDCon8(12/12)	-1.6836	0.0318	UltDCon8(12/12)	1.6265	0.0313	UltDCon8(12/12)	3.2	0	OK	A
SA5	Span 338	End		0	0		0	0		0	0	OK	A
SA5	Span 339	Start		0	0		0	0		0	0	OK	A
SA5	Span 339	Middle		0	0		0	0		0	0	OK	A
SA5	Span 339	End		0	0		0	0		0	0	OK	A
SA5	Span 340	Start		0	0		0	0		0	0	OK	A
SA5	Span 340	Middle		0	0		0	0		0	0	OK	A
SA5	Span 340	End		0	0		0	0		0	0	OK	A
SA5	Span 341	Start		0	0		0	0		0	0	OK	A
SA5	Span 341	Middle		0	0		0	0		0	0	OK	A
SA5	Span 341	End		0	0		0	0		0	0	OK	A
SA5	Span 342	Start		0	0		0	0		0	0	OK	A
SA5	Span 342	Middle		0	0		0	0		0	0	OK	A
SA5	Span 342	End		0	0		0	0		0	0	OK	A
SA5	Span 343	Start		0	0		0	0		0	0	OK	A
SA5	Span 343	Middle		0	0		0	0		0	0	OK	A
SA5	Span 343	End		0	0		0	0		0	0	OK	A
SA5	Span 344	Start		0	0		0	0		0	0	OK	A
SA5	Span 344	Middle		0	0		0	0		0	0	OK	A
SA5	Span 344	End		0	0		0	0		0	0	OK	A
SA5	Span 345	Start		0	0		0	0		0	0	OK	A
SA5	Span 345	Middle		0	0		0	0		0	0	OK	A
SA5	Span 345	End		0	0		0	0		0	0	OK	A
SA5	Span 346	Start		0	0		0	0		0	0	OK	A
SA5	Span 346	Middle		0	0		0	0		0	0	OK	A
SA5	Span 346	End		0	0		0	0		0	0	OK	A
SA5	Span 347	Start		0	0		0	0		0	0	OK	A
SA5	Span 347	Middle		0	0		0	0		0	0	OK	A
SA5	Span 347	End		0	0		0	0		0	0	OK	A
SA5	Span 348	Start		0	0		0	0		0	0	OK	A
SA5	Span 348	Middle		0	0		0	0		0	0	OK	A
SA5	Span 348	End		0	0		0	0		0	0	OK	A
SA5	Span 349	Start		0	0		0	0		0	0	OK	A
SA5	Span 349	Middle		0	0		0	0		0	0	OK	A
SA5	Span 349	End		0	0		0	0		0	0	OK	A
SA5	Span 350	Start		0	0		0	0		0	0	OK	A
SA5	Span 350	Middle		0	0		0	0		0	0	OK	A
SA5	Span 350	End		0	0		0	0		0	0	OK	A
SA5	Span 351	Start		0	0		0	0		0	0	OK	A
SA5	Span 351	Middle	UltDCon8(12/12)	-1.6831	0.0385	UltDCon8(12/12)	1.6159	0.0378		0	0	OK	A
SA5	Span 351	End	UltDCon8(12/12)	-0.9645	0.0236	UltDCon8(12/12)	3.9193	0.0521	UltDCon8(12/12)	3.272	0	OK	A
SA5	Span 352	Start	UltDCon8(12/12)	-0.9645	0.0236	UltDCon8(12/12)	3.9193	0.0521	UltDCon8(12/12)	3.272	0	OK	A
SA5	Span 352	Middle		0	0		0	0		0	0	OK	A
SA5	Span 352	End	UltDCon7(12/12)	-3.824	0.0416	UltDCon8(12/12)	6.2253	0.0702	UltDCon8(12/12)	3.273	0	OK	A
SA5	Span 353	Start	UltDCon7(12/12)	-3.824	0.0416	UltDCon8(12/12)	6.2253	0.0702	UltDCon8(12/12)	3.273	0	OK	A
SA5	Span 353	Middle		0	0		0	0		0	0	OK	A
SA5	Span 353	End	UltDCon8(12/12)	-1.3436	0.0264	UltDCon8(12/12)	2.7697	0.0402	UltDCon8(12/12)	3.273	0	OK	A
SA5	Span 354	Start	UltDCon8(12/12)	-1.3436	0.0264	UltDCon8(12/12)	2.7697	0.0402	UltDCon8(12/12)	3.273	0	OK	A
SA5	Span 354	Middle	UltDCon8(12/12)	-1.6842	0.0308	UltDCon8(12/12)	1.6178	0.0302	UltDCon8(12/12)	3.273	0	OK	A
SA5	Span 354	End		0	0		0	0		0	0	OK	A
SA5	Span 355	Start		0	0		0	0		0	0	OK	A
SA5	Span 355	Middle		0	0		0	0		0	0	OK	A
SA5	Span 355	End		0	0		0	0		0	0	OK	A
SA5	Span 356	Start		0	0		0	0		0	0	OK	A
SA5	Span 356	Middle		0	0		0	0		0	0	OK	A
SA5	Span 356	End		0	0		0	0		0	0	OK	A
SA5	Span 357	Start		0	0		0	0		0	0	OK	A
SA5	Span 357	Middle		0	0		0	0		0	0	OK	A
SA5	Span 357	End		0	0		0	0		0	0	OK	A
SA5	Span 358	Start		0	0		0	0		0	0	OK	A
SA5	Span 358	Middle		0	0		0	0		0	0	OK	A
SA5	Span 358	End		0	0		0	0		0	0	OK	A
SA5	Span 359	Start		0	0		0	0		0	0	OK	A
SA5	Span 359	Middle		0	0		0	0		0	0	OK	A
SA5	Span 359	End		0	0		0	0		0	0	OK	A
SA5	Span 360	Start		0	0		0	0		0	0	OK	A
SA5	Span 360	Middle		0	0		0	0		0	0	OK	A
SA5	Span 360	End		0	0		0	0		0	0	OK	A
SA5	Span 361	Start		0	0		0	0		0	0	OK	A
SA5	Span 361	Middle		0	0		0	0		0	0	OK	A
SA5	Span 361	End		0	0		0	0		0	0	OK	A
SA5	Span 362	Start		0	0		0	0		0	0	OK	A
SA5	Span 362	Middle		0	0		0	0		0	0	OK	A
SA5	Span 362	End		0	0		0	0		0	0	OK	A
SA5	Span 363	Start		0	0		0	0		0	0	OK	A
SA5	Span 363	Middle		0	0		0	0		0	0	OK	A
SA5	Span 363	End		0	0		0	0		0	0	OK	A
SA5	Span 364	Start		0	0		0	0		0	0	OK	A
SA5	Span 364	Middle		0	0		0	0		0	0	OK	A
SA5	Span 364	End		0	0		0	0		0	0	OK	A
SA5	Span 365	Start		0	0		0	0		0	0	OK	A
SA5	Span 365	Middle		0	0		0	0		0	0	OK	A
SA5	Span 365	End		0	0		0	0		0	0	OK	A
SA5	Span 366	Start		0	0		0	0		0	0	OK	A
SA5	Span 366	Middle		0	0		0	0		0	0	OK	A
SA5	Span 366	End		0	0		0	0		0	0	OK	A
SA5	Span 367	Start		0	0		0	0		0	0	OK	A
SA5	Span 367	Middle	UltDCon8(12/12)	-1.6879	0.0381	UltDCon8(12/12)	1.5711	0.0369		0	0	OK	A
SA5	Span 367	End	UltDCon8(12/12)	-0.9672	0.0237	UltDCon8(12/12)	3.8641	0.0516	UltDCon8(12/12)	3.244	0	OK	A
SA5	Span 368	Start	UltDCon8(12/12)	-0.9672	0.0237	UltDCon8(12/12)	3.8641	0.0516	UltDCon8(12/12)	3.244	0	OK	A
SA5	Span 368	Middle		0	0		0	0		0	0	OK	A
SA5	Span 368	End	UltDCon7(12/12)	-3.7974	0.042	UltDCon8(12/12)	6.1672	0.0697	UltDCon8(12/12)	3.247	0	OK	A
SA5	Span 369	Start	UltDCon7(12/12)	-3.7974	0.042	UltDCon8(12/12)	6.1672	0.0697	UltDCon8(12/12)	3.247	0	OK	A
SA5	Span 369	Middle		0	0		0	0		0	0	OK	A
SA5	Span 369	End	UltDCon8(12/12)	-1.35	0.0248	UltDCon8(12/12)	2.7254	0.0382	UltDCon8(12/12)	3.247	0	OK	A
SA5	Span 370	Start	UltDCon8(12/12)	-1.35	0.0248	UltDCon8(12/12)	2.7254	0.0382	UltDCon8(12/12)	3.247	0	OK	A
SA5	Span 370	Middle	UltDCon8(12/12)	-1.6923	0.0288	UltDCon8(12/12)	1.5781	0.0277	UltDCon8(12/12)	3.247	0	OK	A
SA5	Span 370	End		0	0		0	0		0	0	OK	A
SA5	Span 371	Start		0	0		0	0		0	0	OK	A
SA5	Span 371	Middle		0	0		0	0		0	0	OK	A
SA5	Span 371	End		0	0		0	0		0	0	OK	A
SA5	Span 372	Start		0	0		0	0		0	0	OK	A
SA5	Span 372	Middle		0	0		0	0		0	0	OK	A
SA5	Span 372	End		0	0		0	0		0	0	OK	A
SA5	Span 373	Start		0	0		0	0		0	0	OK	A
SA5	Span 373	Middle		0	0		0	0		0	0	OK	A
SA5	Span 373	End		0	0		0	0		0	0	OK	A
SA5	Span 374	Start		0	0		0	0		0	0	OK	A
SA5	Span 374	Middle		0	0		0	0		0	0	OK	A
SA5	Span 374	End		0	0		0	0		0	0	OK	A
SA5	Span 375	Start		0	0		0	0		0	0	OK	A
SA5	Span 375	Middle		0	0		0	0		0	0	OK	A
SA5	Span 375	End		0	0		0	0		0	0	OK	A
SA5	Span 376	Start		0	0		0	0		0	0	OK	A
SA5	Span 376	Middle		0	0		0	0		0	0	OK	A
SA5	Span 376	End		0	0		0	0		0	0	OK	A
SA5	Span 377	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:03:59 PM

SA5	Span 377	Middle			0	0		0	0		0	0 OK	A
SA5	Span 377	End			0	0		0	0		0	0 OK	A
SA5	Span 378	Start			0	0		0	0		0	0 OK	A
SA5	Span 378	Middle			0	0		0	0		0	0 OK	A
SA5	Span 378	End			0	0		0	0		0	0 OK	A
SA5	Span 379	Start			0	0		0	0		0	0 OK	A
SA5	Span 379	Middle			0	0		0	0		0	0 OK	A
SA5	Span 379	End			0	0		0	0		0	0 OK	A
SA5	Span 380	Start			0	0		0	0		0	0 OK	A
SA5	Span 380	Middle			0	0		0	0		0	0 OK	A
SA5	Span 380	End			0	0		0	0		0	0 OK	A
SA5	Span 381	Start			0	0		0	0		0	0 OK	A
SA5	Span 381	Middle			0	0		0	0		0	0 OK	A
SA5	Span 381	End			0	0		0	0		0	0 OK	A
SA5	Span 382	Start			0	0		0	0		0	0 OK	A
SA5	Span 382	Middle			0	0		0	0		0	0 OK	A
SA5	Span 382	End			0	0		0	0		0	0 OK	A
SA5	Span 383	Start			0	0		0	0		0	0 OK	A
SA5	Span 383	Middle	UltDCon8(12/12)	-1.7209	0.0379	UltDCon8(12/12)	1.4085	0.0347			0	0 OK	A
SA5	Span 383	End	UltDCon8(12/12)	-0.9862	0.0255	UltDCon8(12/12)	3.6738	0.0516	UltDCon8(12/12)	3.15	0	0 OK	A
SA5	Span 384	Start	UltDCon8(12/12)	-0.9862	0.0255	UltDCon8(12/12)	3.6738	0.0516	UltDCon8(12/12)	3.15	0	0 OK	A
SA5	Span 384	Middle			0	0	0	0			0	0 OK	A
SA5	Span 384	End	UltDCon7(12/12)	-3.7423	0.0444	UltDCon8(12/12)	5.9712	0.0691	UltDCon8(12/12)	3.16	0	0 OK	A
SA5	Span 385	Start	UltDCon7(12/12)	-3.7423	0.0444	UltDCon8(12/12)	5.9712	0.0691	UltDCon8(12/12)	3.16	0	0 OK	A
SA5	Span 385	Middle			0	0	0	0			0	0 OK	A
SA5	Span 385	End	UltDCon8(12/12)	-1.3832	0.0268	UltDCon8(12/12)	2.5679	0.0382	UltDCon8(12/12)	3.16	0	0 OK	A
SA5	Span 386	Start	UltDCon8(12/12)	-1.3832	0.0268	UltDCon8(12/12)	2.5679	0.0382	UltDCon8(12/12)	3.16	0	0 OK	A
SA5	Span 386	Middle	UltDCon8(12/12)	-1.7339	0.0309	UltDCon8(12/12)	1.4335	0.0279	UltDCon8(12/12)	3.16	0	0 OK	A
SA5	Span 386	End			0	0		0	0		0	0 OK	A
SA5	Span 387	Start			0	0		0	0		0	0 OK	A
SA5	Span 387	Middle			0	0		0	0		0	0 OK	A
SA5	Span 387	End			0	0		0	0		0	0 OK	A
SA5	Span 388	Start			0	0		0	0		0	0 OK	A
SA5	Span 388	Middle			0	0		0	0		0	0 OK	A
SA5	Span 388	End			0	0		0	0		0	0 OK	A
SA5	Span 389	Start			0	0		0	0		0	0 OK	A
SA5	Span 389	Middle			0	0		0	0		0	0 OK	A
SA5	Span 389	End			0	0		0	0		0	0 OK	A
SA5	Span 390	Start			0	0		0	0		0	0 OK	A
SA5	Span 390	Middle			0	0		0	0		0	0 OK	A
SA5	Span 390	End			0	0		0	0		0	0 OK	A
SA5	Span 391	Start			0	0		0	0		0	0 OK	A
SA5	Span 391	Middle			0	0		0	0		0	0 OK	A
SA5	Span 391	End			0	0		0	0		0	0 OK	A
SA5	Span 392	Start			0	0		0	0		0	0 OK	A
SA5	Span 392	Middle			0	0		0	0		0	0 OK	A
SA5	Span 392	End			0	0		0	0		0	0 OK	A
SA5	Span 393	Start			0	0		0	0		0	0 OK	A
SA5	Span 393	Middle			0	0		0	0		0	0 OK	A
SA5	Span 393	End			0	0		0	0		0	0 OK	A
SA5	Span 394	Start			0	0		0	0		0	0 OK	A
SA5	Span 394	Middle			0	0		0	0		0	0 OK	A
SA5	Span 394	End			0	0		0	0		0	0 OK	A
SA5	Span 395	Start			0	0		0	0		0	0 OK	A
SA5	Span 395	Middle			0	0		0	0		0	0 OK	A
SA5	Span 395	End			0	0		0	0		0	0 OK	A
SA5	Span 396	Start			0	0		0	0		0	0 OK	A
SA5	Span 396	Middle			0	0		0	0		0	0 OK	A
SA5	Span 396	End			0	0		0	0		0	0 OK	A
SA5	Span 397	Start			0	0		0	0		0	0 OK	A
SA5	Span 397	Middle			0	0		0	0		0	0 OK	A
SA5	Span 397	End			0	0		0	0		0	0 OK	A
SA5	Span 398	Start			0	0		0	0		0	0 OK	A
SA5	Span 398	Middle			0	0		0	0		0	0 OK	A
SA5	Span 398	End			0	0		0	0		0	0 OK	A
SA5	Span 399	Start			0	0		0	0		0	0 OK	A
SA5	Span 399	Middle	UltDCon8(12/12)	-1.7905	0.0376	UltDCon8(12/12)	1.0551	0.0301			0	0 OK	A
SA5	Span 399	End	UltDCon8(12/12)	-1.026	0.0283	UltDCon8(12/12)	3.232	0.05	UltDCon8(12/12)	2.916	0	0 OK	A
SA5	Span 400	Start	UltDCon8(12/12)	-1.026	0.0283	UltDCon8(12/12)	3.232	0.05	UltDCon8(12/12)	2.916	0	0 OK	A
SA5	Span 400	Middle			0	0	0	0			0	0 OK	A
SA5	Span 400	End	UltDCon7(12/12)	-3.6439	0.046	UltDCon8(12/12)	5.4738	0.0651	UltDCon8(12/12)	2.919	0	0 OK	A
SA5	Span 401	Start	UltDCon7(12/12)	-3.6439	0.046	UltDCon8(12/12)	5.4738	0.0651	UltDCon8(12/12)	2.919	0	0 OK	A
SA5	Span 401	Middle			0	0	0	0			0	0 OK	A
SA5	Span 401	End	UltDCon8(12/12)	-1.4407	0.033	UltDCon8(12/12)	2.217	0.0405	UltDCon8(12/12)	2.919	0	0 OK	A
SA5	Span 402	Start	UltDCon8(12/12)	-1.4407	0.033	UltDCon8(12/12)	2.217	0.0405	UltDCon8(12/12)	2.919	0	0 OK	A
SA5	Span 402	Middle	UltDCon8(12/12)	-1.806	0.0388	UltDCon8(12/12)	1.1313	0.0319	UltDCon8(12/12)	2.919	0	0 OK	A
SA5	Span 402	End			0	0		0	0		0	0 OK	A
SA5	Span 403	Start			0	0		0	0		0	0 OK	A
SA5	Span 403	Middle			0	0		0	0		0	0 OK	A
SA5	Span 403	End			0	0		0	0		0	0 OK	A
SA5	Span 404	Start			0	0		0	0		0	0 OK	A
SA5	Span 404	Middle			0	0		0	0		0	0 OK	A
SA5	Span 404	End			0	0		0	0		0	0 OK	A
SA5	Span 405	Start			0	0		0	0		0	0 OK	A
SA5	Span 405	Middle			0	0		0	0		0	0 OK	A
SA5	Span 405	End			0	0		0	0		0	0 OK	A
SA5	Span 406	Start			0	0		0	0		0	0 OK	A
SA5	Span 406	Middle			0	0		0	0		0	0 OK	A
SA5	Span 406	End			0	0		0	0		0	0 OK	A
SA5	Span 407	Start			0	0		0	0		0	0 OK	A
SA5	Span 407	Middle			0	0		0	0		0	0 OK	A
SA5	Span 407	End			0	0		0	0		0	0 OK	A
SA5	Span 408	Start			0	0		0	0		0	0 OK	A
SA5	Span 408	Middle			0	0		0	0		0	0 OK	A
SA5	Span 408	End			0	0		0	0		0	0 OK	A
SA5	Span 409	Start			0	0		0	0		0	0 OK	A
SA5	Span 409	Middle			0	0		0	0		0	0 OK	A
SA5	Span 409	End			0	0		0	0		0	0 OK	A
SA5	Span 410	Start			0	0		0	0		0	0 OK	A
SA5	Span 410	Middle			0	0		0	0		0	0 OK	A
SA5	Span 410	End			0	0		0	0		0	0 OK	A
SA5	Span 411	Start			0	0		0	0		0	0 OK	A
SA5	Span 411	Middle			0	0		0	0		0	0 OK	A
SA5	Span 411	End			0	0		0	0		0	0 OK	A
SA5	Span 412	Start			0	0		0	0		0	0 OK	A
SA5	Span 412	Middle			0	0		0	0		0	0 OK	A
SA5	Span 412	End			0	0		0	0		0	0 OK	A
SA5	Span 413	Start			0	0		0	0		0	0 OK	A
SA5	Span 413	Middle			0	0		0	0		0	0 OK	A
SA5	Span 413	End			0	0		0	0		0	0 OK	A
SA5	Span 414	Start			0	0		0	0		0	0 OK	A
SA5	Span 414	Middle			0	0		0	0		0	0 OK	A
SA5	Span 414	End			0	0		0	0		0	0 OK	A
SA5	Span 415	Start			0	0		0	0		0	0 OK	A
SA5	Span 415	Middle	UltDCon8(12/12)	-1.4077	0.0238	UltDCon8(12/12)	0.8922	0.0188			0	0 OK	A
SA5	Span 415	End	UltDCon7(12/12)	-1.7839	0.0248	UltDCon8(12/12)	2.6776	0.0362	UltDCon8(12/12)	2.428	0	0 OK	A
SA5	Span 416	Start	UltDCon7(12/12)	-1.7839	0.0248	UltDCon8(12/12)	2.6776	0.0362	UltDCon8(12/12)	2.428	0	0 OK	A
SA5	Span 416	Middle			0	0	0	0			0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:59 PM

SA5	Span 416	End	UltDCon7(12/12)	-2.9007	0.0318	UltDCon8(12/12)	4.5274	0.0546	UltDCon8(12/12)	2.34	0	0	
SA5	Span 417	Start	UltDCon7(12/12)	-2.9007	0.0318	UltDCon8(12/12)	4.5274	0.0546	UltDCon8(12/12)	2.34	0	0	
SA5	Span 417	Middle		0	0		0	0		0	0	0	
SA5	Span 417	End	UltDCon8(12/12)	-1.0943	0.0275	UltDCon8(12/12)	1.948	0.0359	UltDCon8(12/12)	2.344	0	OK	A
SA6	Span 1	Start		0	0		0	0		0	0	OK	A
SA6	Span 1	Middle		0	0		0	0		0	0	OK	A
SA6	Span 1	End		0	0		0	0		0	0	OK	A
SA6	Span 2	Start		0	0		0	0		0	0	OK	A
SA6	Span 2	Middle		0	0		0	0		0	0	OK	A
SA6	Span 2	End		0	0		0	0		0	0	OK	A
SA6	Span 3	Start		0	0		0	0		0	0	OK	A
SA6	Span 3	Middle		0	0		0	0		0	0	OK	A
SA6	Span 3	End		0	0		0	0		0	0	OK	A
SA6	Span 4	Start		0	0		0	0		0	0	OK	A
SA6	Span 4	Middle		0	0		0	0		0	0	OK	A
SA6	Span 4	End		0	0		0	0		0	0	OK	A
SA6	Span 5	Start		0	0		0	0		0	0	OK	A
SA6	Span 5	Middle		0	0		0	0		0	0	OK	A
SA6	Span 5	End		0	0		0	0		0	0	OK	A
SA6	Span 6	Start		0	0		0	0		0	0	OK	A
SA6	Span 6	Middle		0	0		0	0		0	0	OK	A
SA6	Span 6	End		0	0		0	0		0	0	OK	A
SA6	Span 7	Start		0	0		0	0		0	0	OK	A
SA6	Span 7	Middle		0	0		0	0		0	0	OK	A
SA6	Span 7	End		0	0		0	0		0	0	OK	A
SA6	Span 8	Start		0	0		0	0		0	0	OK	A
SA6	Span 8	Middle		0	0		0	0		0	0	OK	A
SA6	Span 8	End		0	0		0	0		0	0	OK	A
SA6	Span 9	Start		0	0		0	0		0	0	OK	A
SA6	Span 9	Middle		0	0		0	0		0	0	OK	A
SA6	Span 9	End		0	0		0	0		0	0	OK	A
SA6	Span 10	Start		0	0		0	0		0	0	OK	A
SA6	Span 10	Middle		0	0		0	0		0	0	OK	A
SA6	Span 10	End		0	0		0	0		0	0	OK	A
SA6	Span 11	Start		0	0		0	0		0	0	OK	A
SA6	Span 11	Middle		0	0		0	0		0	0	OK	A
SA6	Span 11	End		0	0		0	0		0	0	OK	A
SA6	Span 12	Start		0	0		0	0		0	0	OK	A
SA6	Span 12	Middle		0	0		0	0		0	0	OK	A
SA6	Span 12	End		0	0		0	0		0	0	OK	A
SA6	Span 13	Start		0	0		0	0		0	0	OK	A
SA6	Span 13	Middle		0	0		0	0		0	0	OK	A
SA6	Span 13	End		0	0		0	0		0	0	OK	A
SA6	Span 14	Start		0	0		0	0		0	0	OK	A
SA6	Span 14	Middle		0	0		0	0		0	0	OK	A
SA6	Span 14	End		0	0		0	0		0	0	OK	A
SA6	Span 15	Start		0	0		0	0		0	0	OK	A
SA6	Span 15	Middle		0	0		0	0		0	0	OK	A
SA6	Span 15	End		0	0		0	0		0	0	OK	A
SA6	Span 16	Start		0	0		0	0		0	0	OK	A
SA6	Span 16	Middle		0	0		0	0		0	0	OK	A
SA6	Span 16	End		0	0		0	0		0	0	OK	A
SA6	Span 17	Start		0	0		0	0		0	0	OK	A
SA6	Span 17	Middle		0	0		0	0		0	0	OK	A
SA6	Span 17	End		0	0		0	0		0	0	OK	A
SA6	Span 18	Start		0	0		0	0		0	0	OK	A
SA6	Span 18	Middle		0	0		0	0		0	0	OK	A
SA6	Span 18	End		0	0		0	0		0	0	OK	A
SA6	Span 19	Start		0	0		0	0		0	0	OK	A
SA6	Span 19	Middle		0	0		0	0		0	0	OK	A
SA6	Span 19	End		0	0		0	0		0	0	OK	A
SA6	Span 20	Start		0	0		0	0		0	0	OK	A
SA6	Span 20	Middle		0	0		0	0		0	0	OK	A
SA6	Span 20	End		0	0		0	0		0	0	OK	A
SA6	Span 21	Start		0	0		0	0		0	0	OK	A
SA6	Span 21	Middle		0	0		0	0		0	0	OK	A
SA6	Span 21	End		0	0		0	0		0	0	OK	A
SA6	Span 22	Start		0	0		0	0		0	0	OK	A
SA6	Span 22	Middle		0	0		0	0		0	0	OK	A
SA6	Span 22	End		0	0		0	0		0	0	OK	A
SA6	Span 23	Start		0	0		0	0		0	0	OK	A
SA6	Span 23	Middle		0	0		0	0		0	0	OK	A
SA6	Span 23	End		0	0		0	0		0	0	OK	A
SA6	Span 24	Start		0	0		0	0		0	0	OK	A
SA6	Span 24	Middle		0	0		0	0		0	0	OK	A
SA6	Span 24	End		0	0		0	0		0	0	OK	A
SA6	Span 25	Start		0	0		0	0		0	0	OK	A
SA6	Span 25	Middle		0	0		0	0		0	0	OK	A
SA6	Span 25	End		0	0		0	0		0	0	OK	A
SA6	Span 26	Start		0	0		0	0		0	0	OK	A
SA6	Span 26	Middle		0	0		0	0		0	0	OK	A
SA6	Span 26	End		0	0		0	0		0	0	OK	A
SA6	Span 27	Start		0	0		0	0		0	0	OK	A
SA6	Span 27	Middle		0	0		0	0		0	0	OK	A
SA6	Span 27	End		0	0		0	0		0	0	OK	A
SA6	Span 28	Start		0	0		0	0		0	0	OK	A
SA6	Span 28	Middle		0	0		0	0		0	0	OK	A
SA6	Span 28	End		0	0		0	0		0	0	OK	A
SA6	Span 29	Start		0	0		0	0		0	0	OK	A
SA6	Span 29	Middle		0	0		0	0		0	0	OK	A
SA6	Span 29	End		0	0		0	0		0	0	OK	A
SA6	Span 30	Start		0	0		0	0		0	0	OK	A
SA6	Span 30	Middle		0	0		0	0		0	0	OK	A
SA6	Span 30	End		0	0		0	0		0	0	OK	A
SA6	Span 31	Start		0	0		0	0		0	0	OK	A
SA6	Span 31	Middle		0	0		0	0		0	0	OK	A
SA6	Span 31	End		0	0		0	0		0	0	OK	A
SA6	Span 32	Start		0	0		0	0		0	0	OK	A
SA6	Span 32	Middle		0	0		0	0		0	0	OK	A
SA6	Span 32	End		0	0		0	0		0	0	OK	A
SA6	Span 33	Start		0	0		0	0		0	0	OK	A
SA6	Span 33	Middle		0	0		0	0		0	0	OK	A
SA6	Span 33	End		0	0		0	0		0	0	OK	A
SA6	Span 34	Start		0	0		0	0		0	0	OK	A
SA6	Span 34	Middle		0	0		0	0		0	0	OK	A
SA6	Span 34	End		0	0		0	0		0	0	OK	A
SA6	Span 35	Start		0	0		0	0		0	0	OK	A
SA6	Span 35	Middle		0	0		0	0		0	0	OK	A
SA6	Span 35	End		0	0		0	0		0	0	OK	A
SA6	Span 36	Start		0	0		0	0		0	0	OK	A
SA6	Span 36	Middle		0	0		0	0		0	0	OK	A
SA6	Span 36	End		0	0		0	0		0	0	OK	A
SA6	Span 37	Start		0	0		0	0		0	0	OK	A
SA6	Span 37	Middle		0	0		0	0		0	0	OK	A
SA6	Span 37	End		0	0		0	0		0	0	OK	A
SA6	Span 38	Start		0	0		0	0		0	0	OK	A
SA6	Span 38	Middle		0	0		0	0		0	0	OK	A
SA6	Span 38	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:03:59 PM

SA6	Span 39	Start	0	0	0	0	0	0	OK	A
SA6	Span 39	Middle	0	0	0	0	0	0	OK	A
SA6	Span 39	End	0	0	0	0	0	0	OK	A
SA6	Span 40	Start	0	0	0	0	0	0	OK	A
SA6	Span 40	Middle	0	0	0	0	0	0	OK	A
SA6	Span 40	End	0	0	0	0	0	0	OK	A
SA6	Span 41	Start	0	0	0	0	0	0	OK	A
SA6	Span 41	Middle	0	0	0	0	0	0	OK	A
SA6	Span 41	End	0	0	0	0	0	0	OK	A
SA6	Span 42	Start	0	0	0	0	0	0	OK	A
SA6	Span 42	Middle	0	0	0	0	0	0	OK	A
SA6	Span 42	End	0	0	0	0	0	0	OK	A
SA6	Span 43	Start	0	0	0	0	0	0	OK	A
SA6	Span 43	Middle	0	0	0	0	0	0	OK	A
SA6	Span 43	End	0	0	0	0	0	0	OK	A
SA6	Span 44	Start	0	0	0	0	0	0	OK	A
SA6	Span 44	Middle	0	0	0	0	0	0	OK	A
SA6	Span 44	End	0	0	0	0	0	0	OK	A
SA6	Span 45	Start	0	0	0	0	0	0	OK	A
SA6	Span 45	Middle	0	0	0	0	0	0	OK	A
SA6	Span 45	End	0	0	0	0	0	0	OK	A
SA6	Span 46	Start	0	0	0	0	0	0	OK	A
SA6	Span 46	Middle	0	0	0	0	0	0	OK	A
SA6	Span 46	End	0	0	0	0	0	0	OK	A
SA6	Span 47	Start	0	0	0	0	0	0	OK	A
SA6	Span 47	Middle	0	0	0	0	0	0	OK	A
SA6	Span 47	End	0	0	0	0	0	0	OK	A
SA6	Span 48	Start	0	0	0	0	0	0	OK	A
SA6	Span 48	Middle	0	0	0	0	0	0	OK	A
SA6	Span 48	End	0	0	0	0	0	0	OK	A
SA6	Span 49	Start	0	0	0	0	0	0	OK	A
SA6	Span 49	Middle	0	0	0	0	0	0	OK	A
SA6	Span 49	End	0	0	0	0	0	0	OK	A
SA6	Span 50	Start	0	0	0	0	0	0	OK	A
SA6	Span 50	Middle	0	0	0	0	0	0	OK	A
SA6	Span 50	End	0	0	0	0	0	0	OK	A
SA6	Span 51	Start	0	0	0	0	0	0	OK	A
SA6	Span 51	Middle	0	0	0	0	0	0	OK	A
SA6	Span 51	End	0	0	0	0	0	0	OK	A
SA6	Span 52	Start	0	0	0	0	0	0	OK	A
SA6	Span 52	Middle	0	0	0	0	0	0	OK	A
SA6	Span 52	End	0	0	0	0	0	0	OK	A
SA6	Span 53	Start	0	0	0	0	0	0	OK	A
SA6	Span 53	Middle	0	0	0	0	0	0	OK	A
SA6	Span 53	End	0	0	0	0	0	0	OK	A
SA6	Span 54	Start	0	0	0	0	0	0	OK	A
SA6	Span 54	Middle	0	0	0	0	0	0	OK	A
SA6	Span 54	End	0	0	0	0	0	0	OK	A
SA6	Span 55	Start	0	0	0	0	0	0	OK	A
SA6	Span 55	Middle	0	0	0	0	0	0	OK	A
SA6	Span 55	End	0	0	0	0	0	0	OK	A
SA6	Span 56	Start	0	0	0	0	0	0	OK	A
SA6	Span 56	Middle	0	0	0	0	0	0	OK	A
SA6	Span 56	End	0	0	0	0	0	0	OK	A
SA6	Span 57	Start	0	0	0	0	0	0	OK	A
SA6	Span 57	Middle	0	0	0	0	0	0	OK	A
SA6	Span 57	End	0	0	0	0	0	0	OK	A
SA6	Span 58	Start	0	0	0	0	0	0	OK	A
SA6	Span 58	Middle	0	0	0	0	0	0	OK	A
SA6	Span 58	End	0	0	0	0	0	0	OK	A
SA6	Span 59	Start	0	0	0	0	0	0	OK	A
SA6	Span 59	Middle	0	0	0	0	0	0	OK	A
SA6	Span 59	End	0	0	0	0	0	0	OK	A
SA6	Span 60	Start	0	0	0	0	0	0	OK	A
SA6	Span 60	Middle	0	0	0	0	0	0	OK	A
SA6	Span 60	End	0	0	0	0	0	0	OK	A
SA6	Span 61	Start	0	0	0	0	0	0	OK	A
SA6	Span 61	Middle	0	0	0	0	0	0	OK	A
SA6	Span 61	End	0	0	0	0	0	0	OK	A
SA6	Span 62	Start	0	0	0	0	0	0	OK	A
SA6	Span 62	Middle	0	0	0	0	0	0	OK	A
SA6	Span 62	End	0	0	0	0	0	0	OK	A
SA6	Span 63	Start	0	0	0	0	0	0	OK	A
SA6	Span 63	Middle	0	0	0	0	0	0	OK	A
SA6	Span 63	End	0	0	0	0	0	0	OK	A
SA6	Span 64	Start	0	0	0	0	0	0	OK	A
SA6	Span 64	Middle	0	0	0	0	0	0	OK	A
SA6	Span 64	End	0	0	0	0	0	0	OK	A
SA6	Span 65	Start	0	0	0	0	0	0	OK	A
SA6	Span 65	Middle	0	0	0	0	0	0	OK	A
SA6	Span 65	End	0	0	0	0	0	0	OK	A
SA6	Span 66	Start	0	0	0	0	0	0	OK	A
SA6	Span 66	Middle	0	0	0	0	0	0	OK	A
SA6	Span 66	End	0	0	0	0	0	0	OK	A
SA6	Span 67	Start	0	0	0	0	0	0	OK	A
SA6	Span 67	Middle	0	0	0	0	0	0	OK	A
SA6	Span 67	End	0	0	0	0	0	0	OK	A
SA6	Span 68	Start	0	0	0	0	0	0	OK	A
SA6	Span 68	Middle	0	0	0	0	0	0	OK	A
SA6	Span 68	End	0	0	0	0	0	0	OK	A
SA6	Span 69	Start	0	0	0	0	0	0	OK	A
SA6	Span 69	Middle	0	0	0	0	0	0	OK	A
SA6	Span 69	End	0	0	0	0	0	0	OK	A
SA6	Span 70	Start	0	0	0	0	0	0	OK	A
SA6	Span 70	Middle	0	0	0	0	0	0	OK	A
SA6	Span 70	End	0	0	0	0	0	0	OK	A
SA6	Span 71	Start	0	0	0	0	0	0	OK	A
SA6	Span 71	Middle	0	0	0	0	0	0	OK	A
SA6	Span 71	End	0	0	0	0	0	0	OK	A
SA6	Span 72	Start	0	0	0	0	0	0	OK	A
SA6	Span 72	Middle	0	0	0	0	0	0	OK	A
SA6	Span 72	End	0	0	0	0	0	0	OK	A
SA6	Span 73	Start	0	0	0	0	0	0	OK	A
SA6	Span 73	Middle	0	0	0	0	0	0	OK	A
SA6	Span 73	End	0	0	0	0	0	0	OK	A
SA6	Span 74	Start	0	0	0	0	0	0	OK	A
SA6	Span 74	Middle	0	0	0	0	0	0	OK	A
SA6	Span 74	End	0	0	0	0	0	0	OK	A
SA6	Span 75	Start	0	0	0	0	0	0	OK	A
SA6	Span 75	Middle	0	0	0	0	0	0	OK	A
SA6	Span 75	End	0	0	0	0	0	0	OK	A
SA6	Span 76	Start	0	0	0	0	0	0	OK	A
SA6	Span 76	Middle	0	0	0	0	0	0	OK	A
SA6	Span 76	End	0	0	0	0	0	0	OK	A
SA6	Span 77	Start	0	0	0	0	0	0	OK	A
SA6	Span 77	Middle	0	0	0	0	0	0	OK	A
SA6	Span 77	End	0	0	0	0	0	0	OK	A
SA6	Span 78	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:00 PM

SA6	Span 78	Middle	0	0	0	0	0	0	OK	A
SA6	Span 78	End	0	0	0	0	0	0	OK	A
SA6	Span 79	Start	0	0	0	0	0	0	OK	A
SA6	Span 79	Middle	0	0	0	0	0	0	OK	A
SA6	Span 79	End	0	0	0	0	0	0	OK	A
SA6	Span 80	Start	0	0	0	0	0	0	OK	A
SA6	Span 80	Middle	0	0	0	0	0	0	OK	A
SA6	Span 80	End	0	0	0	0	0	0	OK	A
SA6	Span 81	Start	0	0	0	0	0	0	OK	A
SA6	Span 81	Middle	0	0	0	0	0	0	OK	A
SA6	Span 81	End	0	0	0	0	0	0	OK	A
SA6	Span 82	Start	0	0	0	0	0	0	OK	A
SA6	Span 82	Middle	0	0	0	0	0	0	OK	A
SA6	Span 82	End	0	0	0	0	0	0	OK	A
SA6	Span 83	Start	0	0	0	0	0	0	OK	A
SA6	Span 83	Middle	0	0	0	0	0	0	OK	A
SA6	Span 83	End	0	0	0	0	0	0	OK	A
SA6	Span 84	Start	0	0	0	0	0	0	OK	A
SA6	Span 84	Middle	0	0	0	0	0	0	OK	A
SA6	Span 84	End	0	0	0	0	0	0	OK	A
SA6	Span 85	Start	0	0	0	0	0	0	OK	A
SA6	Span 85	Middle	0	0	0	0	0	0	OK	A
SA6	Span 85	End	0	0	0	0	0	0	OK	A
SA6	Span 86	Start	0	0	0	0	0	0	OK	A
SA6	Span 86	Middle	0	0	0	0	0	0	OK	A
SA6	Span 86	End	0	0	0	0	0	0	OK	A
SA6	Span 87	Start	0	0	0	0	0	0	OK	A
SA6	Span 87	Middle	0	0	0	0	0	0	OK	A
SA6	Span 87	End	0	0	0	0	0	0	OK	A
SA6	Span 88	Start	0	0	0	0	0	0	OK	A
SA6	Span 88	Middle	0	0	0	0	0	0	OK	A
SA6	Span 88	End	0	0	0	0	0	0	OK	A
SA6	Span 89	Start	0	0	0	0	0	0	OK	A
SA6	Span 89	Middle	0	0	0	0	0	0	OK	A
SA6	Span 89	End	0	0	0	0	0	0	OK	A
SA6	Span 90	Start	0	0	0	0	0	0	OK	A
SA6	Span 90	Middle	0	0	0	0	0	0	OK	A
SA6	Span 90	End	0	0	0	0	0	0	OK	A
SA6	Span 91	Start	0	0	0	0	0	0	OK	A
SA6	Span 91	Middle	0	0	0	0	0	0	OK	A
SA6	Span 91	End	0	0	0	0	0	0	OK	A
SA6	Span 92	Start	0	0	0	0	0	0	OK	A
SA6	Span 92	Middle	0	0	0	0	0	0	OK	A
SA6	Span 92	End	0	0	0	0	0	0	OK	A
SA6	Span 93	Start	0	0	0	0	0	0	OK	A
SA6	Span 93	Middle	0	0	0	0	0	0	OK	A
SA6	Span 93	End	0	0	0	0	0	0	OK	A
SA6	Span 94	Start	0	0	0	0	0	0	OK	A
SA6	Span 94	Middle	0	0	0	0	0	0	OK	A
SA6	Span 94	End	0	0	0	0	0	0	OK	A
SA6	Span 95	Start	0	0	0	0	0	0	OK	A
SA6	Span 95	Middle	0	0	0	0	0	0	OK	A
SA6	Span 95	End	0	0	0	0	0	0	OK	A
SA6	Span 96	Start	0	0	0	0	0	0	OK	A
SA6	Span 96	Middle	0	0	0	0	0	0	OK	A
SA6	Span 96	End	0	0	0	0	0	0	OK	A
SA6	Span 97	Start	0	0	0	0	0	0	OK	A
SA6	Span 97	Middle	0	0	0	0	0	0	OK	A
SA6	Span 97	End	0	0	0	0	0	0	OK	A
SA6	Span 98	Start	0	0	0	0	0	0	OK	A
SA6	Span 98	Middle	0	0	0	0	0	0	OK	A
SA6	Span 98	End	0	0	0	0	0	0	OK	A
SA6	Span 99	Start	0	0	0	0	0	0	OK	A
SA6	Span 99	Middle	0	0	0	0	0	0	OK	A
SA6	Span 99	End	0	0	0	0	0	0	OK	A
SA6	Span 100	Start	0	0	0	0	0	0	OK	A
SA6	Span 100	Middle	0	0	0	0	0	0	OK	A
SA6	Span 100	End	0	0	0	0	0	0	OK	A
SA6	Span 101	Start	0	0	0	0	0	0	OK	A
SA6	Span 101	Middle	0	0	0	0	0	0	OK	A
SA6	Span 101	End	0	0	0	0	0	0	OK	A
SA6	Span 102	Start	0	0	0	0	0	0	OK	A
SA6	Span 102	Middle	0	0	0	0	0	0	OK	A
SA6	Span 102	End	0	0	0	0	0	0	OK	A
SA6	Span 103	Start	0	0	0	0	0	0	OK	A
SA6	Span 103	Middle	0	0	0	0	0	0	OK	A
SA6	Span 103	End	0	0	0	0	0	0	OK	A
SA6	Span 104	Start	0	0	0	0	0	0	OK	A
SA6	Span 104	Middle	0	0	0	0	0	0	OK	A
SA6	Span 104	End	0	0	0	0	0	0	OK	A
SA6	Span 105	Start	0	0	0	0	0	0	OK	A
SA6	Span 105	Middle	0	0	0	0	0	0	OK	A
SA6	Span 105	End	0	0	0	0	0	0	OK	A
SA6	Span 106	Start	0	0	0	0	0	0	OK	A
SA6	Span 106	Middle	0	0	0	0	0	0	OK	A
SA6	Span 106	End	0	0	0	0	0	0	OK	A
SA6	Span 107	Start	0	0	0	0	0	0	OK	A
SA6	Span 107	Middle	0	0	0	0	0	0	OK	A
SA6	Span 107	End	0	0	0	0	0	0	OK	A
SA6	Span 108	Start	0	0	0	0	0	0	OK	A
SA6	Span 108	Middle	0	0	0	0	0	0	OK	A
SA6	Span 108	End	0	0	0	0	0	0	OK	A
SA6	Span 109	Start	0	0	0	0	0	0	OK	A
SA6	Span 109	Middle	0	0	0	0	0	0	OK	A
SA6	Span 109	End	0	0	0	0	0	0	OK	A
SA6	Span 110	Start	0	0	0	0	0	0	OK	A
SA6	Span 110	Middle	0	0	0	0	0	0	OK	A
SA6	Span 110	End	0	0	0	0	0	0	OK	A
SA6	Span 111	Start	0	0	0	0	0	0	OK	A
SA6	Span 111	Middle	0	0	0	0	0	0	OK	A
SA6	Span 111	End	0	0	0	0	0	0	OK	A
SA6	Span 112	Start	0	0	0	0	0	0	OK	A
SA6	Span 112	Middle	0	0	0	0	0	0	OK	A
SA6	Span 112	End	0	0	0	0	0	0	OK	A
SA6	Span 113	Start	0	0	0	0	0	0	OK	A
SA6	Span 113	Middle	0	0	0	0	0	0	OK	A
SA6	Span 113	End	0	0	0	0	0	0	OK	A
SA6	Span 114	Start	0	0	0	0	0	0	OK	A
SA6	Span 114	Middle	0	0	0	0	0	0	OK	A
SA6	Span 114	End	0	0	0	0	0	0	OK	A
SA6	Span 115	Start	0	0	0	0	0	0	OK	A
SA6	Span 115	Middle	0	0	0	0	0	0	OK	A
SA6	Span 115	End	0	0	0	0	0	0	OK	A
SA6	Span 116	Start	0	0	0	0	0	0	OK	A
SA6	Span 116	Middle	0	0	0	0	0	0	OK	A
SA6	Span 116	End	0	0	0	0	0	0	OK	A
SA6	Span 117	Start	0	0	0	0	0	0	OK	A
SA6	Span 117	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:00 PM

SA6	Span 117	End	0	0	0	0	0	0	OK	A
SA6	Span 118	Start	0	0	0	0	0	0	OK	A
SA6	Span 118	Middle	0	0	0	0	0	0	OK	A
SA6	Span 118	End	0	0	0	0	0	0	OK	A
SA6	Span 119	Start	0	0	0	0	0	0	OK	A
SA6	Span 119	Middle	0	0	0	0	0	0	OK	A
SA6	Span 119	End	0	0	0	0	0	0	OK	A
SA6	Span 120	Start	0	0	0	0	0	0	OK	A
SA6	Span 120	Middle	0	0	0	0	0	0	OK	A
SA6	Span 120	End	0	0	0	0	0	0	OK	A
SA6	Span 121	Start	0	0	0	0	0	0	OK	A
SA6	Span 121	Middle	0	0	0	0	0	0	OK	A
SA6	Span 121	End	0	0	0	0	0	0	OK	A
SA6	Span 122	Start	0	0	0	0	0	0	OK	A
SA6	Span 122	Middle	0	0	0	0	0	0	OK	A
SA6	Span 122	End	0	0	0	0	0	0	OK	A
SA6	Span 123	Start	0	0	0	0	0	0	OK	A
SA6	Span 123	Middle	0	0	0	0	0	0	OK	A
SA6	Span 123	End	0	0	0	0	0	0	OK	A
SA6	Span 124	Start	0	0	0	0	0	0	OK	A
SA6	Span 124	Middle	0	0	0	0	0	0	OK	A
SA6	Span 124	End	0	0	0	0	0	0	OK	A
SA6	Span 125	Start	0	0	0	0	0	0	OK	A
SA6	Span 125	Middle	0	0	0	0	0	0	OK	A
SA6	Span 125	End	0	0	0	0	0	0	OK	A
SA6	Span 126	Start	0	0	0	0	0	0	OK	A
SA6	Span 126	Middle	0	0	0	0	0	0	OK	A
SA6	Span 126	End	0	0	0	0	0	0	OK	A
SA6	Span 127	Start	0	0	0	0	0	0	OK	A
SA6	Span 127	Middle	0	0	0	0	0	0	OK	A
SA6	Span 127	End	0	0	0	0	0	0	OK	A
SA6	Span 128	Start	0	0	0	0	0	0	OK	A
SA6	Span 128	Middle	0	0	0	0	0	0	OK	A
SA6	Span 128	End	0	0	0	0	0	0	OK	A
SA6	Span 129	Start	0	0	0	0	0	0	OK	A
SA6	Span 129	Middle	0	0	0	0	0	0	OK	A
SA6	Span 129	End	0	0	0	0	0	0	OK	A
SA6	Span 130	Start	0	0	0	0	0	0	OK	A
SA6	Span 130	Middle	0	0	0	0	0	0	OK	A
SA6	Span 130	End	0	0	0	0	0	0	OK	A
SA6	Span 131	Start	0	0	0	0	0	0	OK	A
SA6	Span 131	Middle	0	0	0	0	0	0	OK	A
SA6	Span 131	End	0	0	0	0	0	0	OK	A
SA6	Span 132	Start	0	0	0	0	0	0	OK	A
SA6	Span 132	Middle	0	0	0	0	0	0	OK	A
SA6	Span 132	End	0	0	0	0	0	0	OK	A
SA6	Span 133	Start	0	0	0	0	0	0	OK	A
SA6	Span 133	Middle	0	0	0	0	0	0	OK	A
SA6	Span 133	End	0	0	0	0	0	0	OK	A
SA6	Span 134	Start	0	0	0	0	0	0	OK	A
SA6	Span 134	Middle	0	0	0	0	0	0	OK	A
SA6	Span 134	End	0	0	0	0	0	0	OK	A
SA6	Span 135	Start	0	0	0	0	0	0	OK	A
SA6	Span 135	Middle	0	0	0	0	0	0	OK	A
SA6	Span 135	End	0	0	0	0	0	0	OK	A
SA6	Span 136	Start	0	0	0	0	0	0	OK	A
SA6	Span 136	Middle	0	0	0	0	0	0	OK	A
SA6	Span 136	End	0	0	0	0	0	0	OK	A
SA6	Span 137	Start	0	0	0	0	0	0	OK	A
SA6	Span 137	Middle	0	0	0	0	0	0	OK	A
SA6	Span 137	End	0	0	0	0	0	0	OK	A
SA6	Span 138	Start	0	0	0	0	0	0	OK	A
SA6	Span 138	Middle	0	0	0	0	0	0	OK	A
SA6	Span 138	End	0	0	0	0	0	0	OK	A
SA6	Span 139	Start	0	0	0	0	0	0	OK	A
SA6	Span 139	Middle	0	0	0	0	0	0	OK	A
SA6	Span 139	End	0	0	0	0	0	0	OK	A
SA6	Span 140	Start	0	0	0	0	0	0	OK	A
SA6	Span 140	Middle	0	0	0	0	0	0	OK	A
SA6	Span 140	End	0	0	0	0	0	0	OK	A
SA6	Span 141	Start	0	0	0	0	0	0	OK	A
SA6	Span 141	Middle	0	0	0	0	0	0	OK	A
SA6	Span 141	End	0	0	0	0	0	0	OK	A
SA6	Span 142	Start	0	0	0	0	0	0	OK	A
SA6	Span 142	Middle	0	0	0	0	0	0	OK	A
SA6	Span 142	End	0	0	0	0	0	0	OK	A
SA6	Span 143	Start	0	0	0	0	0	0	OK	A
SA6	Span 143	Middle	0	0	0	0	0	0	OK	A
SA6	Span 143	End	0	0	0	0	0	0	OK	A
SA6	Span 144	Start	0	0	0	0	0	0	OK	A
SA6	Span 144	Middle	0	0	0	0	0	0	OK	A
SA6	Span 144	End	0	0	0	0	0	0	OK	A
SA6	Span 145	Start	0	0	0	0	0	0	OK	A
SA6	Span 145	Middle	0	0	0	0	0	0	OK	A
SA6	Span 145	End	0	0	0	0	0	0	OK	A
SA6	Span 146	Start	0	0	0	0	0	0	OK	A
SA6	Span 146	Middle	0	0	0	0	0	0	OK	A
SA6	Span 146	End	0	0	0	0	0	0	OK	A
SA6	Span 147	Start	0	0	0	0	0	0	OK	A
SA6	Span 147	Middle	0	0	0	0	0	0	OK	A
SA6	Span 147	End	0	0	0	0	0	0	OK	A
SA6	Span 148	Start	0	0	0	0	0	0	OK	A
SA6	Span 148	Middle	0	0	0	0	0	0	OK	A
SA6	Span 148	End	0	0	0	0	0	0	OK	A
SA6	Span 149	Start	0	0	0	0	0	0	OK	A
SA6	Span 149	Middle	0	0	0	0	0	0	OK	A
SA6	Span 149	End	0	0	0	0	0	0	OK	A
SA6	Span 150	Start	0	0	0	0	0	0	OK	A
SA6	Span 150	Middle	0	0	0	0	0	0	OK	A
SA6	Span 150	End	0	0	0	0	0	0	OK	A
SA6	Span 151	Start	0	0	0	0	0	0	OK	A
SA6	Span 151	Middle	0	0	0	0	0	0	OK	A
SA6	Span 151	End	0	0	0	0	0	0	OK	A
SA6	Span 152	Start	0	0	0	0	0	0	OK	A
SA6	Span 152	Middle	0	0	0	0	0	0	OK	A
SA6	Span 152	End	0	0	0	0	0	0	OK	A
SA6	Span 153	Start	0	0	0	0	0	0	OK	A
SA6	Span 153	Middle	0	0	0	0	0	0	OK	A
SA6	Span 153	End	0	0	0	0	0	0	OK	A
SA6	Span 154	Start	0	0	0	0	0	0	OK	A
SA6	Span 154	Middle	0	0	0	0	0	0	OK	A
SA6	Span 154	End	0	0	0	0	0	0	OK	A
SA6	Span 155	Start	0	0	0	0	0	0	OK	A
SA6	Span 155	Middle	0	0	0	0	0	0	OK	A
SA6	Span 155	End	0	0	0	0	0	0	OK	A
SA6	Span 156	Start	0	0	0	0	0	0	OK	A
SA6	Span 156	Middle	0	0	0	0	0	0	OK	A
SA6	Span 156	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:00 PM

SA6	Span 157	Start	0	0	0	0	0	0	OK	A
SA6	Span 157	Middle	0	0	0	0	0	0	OK	A
SA6	Span 157	End	0	0	0	0	0	0	OK	A
SA6	Span 158	Start	0	0	0	0	0	0	OK	A
SA6	Span 158	Middle	0	0	0	0	0	0	OK	A
SA6	Span 158	End	0	0	0	0	0	0	OK	A
SA6	Span 159	Start	0	0	0	0	0	0	OK	A
SA6	Span 159	Middle	0	0	0	0	0	0	OK	A
SA6	Span 159	End	0	0	0	0	0	0	OK	A
SA6	Span 160	Start	0	0	0	0	0	0	OK	A
SA6	Span 160	Middle	0	0	0	0	0	0	OK	A
SA6	Span 160	End	0	0	0	0	0	0	OK	A
SA6	Span 161	Start	0	0	0	0	0	0	OK	A
SA6	Span 161	Middle	0	0	0	0	0	0	OK	A
SA6	Span 161	End	0	0	0	0	0	0	OK	A
SA6	Span 162	Start	0	0	0	0	0	0	OK	A
SA6	Span 162	Middle	0	0	0	0	0	0	OK	A
SA6	Span 162	End	0	0	0	0	0	0	OK	A
SA6	Span 163	Start	0	0	0	0	0	0	OK	A
SA6	Span 163	Middle	0	0	0	0	0	0	OK	A
SA6	Span 163	End	0	0	0	0	0	0	OK	A
SA6	Span 164	Start	0	0	0	0	0	0	OK	A
SA6	Span 164	Middle	0	0	0	0	0	0	OK	A
SA6	Span 164	End	0	0	0	0	0	0	OK	A
SA6	Span 165	Start	0	0	0	0	0	0	OK	A
SA6	Span 165	Middle	0	0	0	0	0	0	OK	A
SA6	Span 165	End	0	0	0	0	0	0	OK	A
SA6	Span 166	Start	0	0	0	0	0	0	OK	A
SA6	Span 166	Middle	0	0	0	0	0	0	OK	A
SA6	Span 166	End	0	0	0	0	0	0	OK	A
SA6	Span 167	Start	0	0	0	0	0	0	OK	A
SA6	Span 167	Middle	0	0	0	0	0	0	OK	A
SA6	Span 167	End	0	0	0	0	0	0	OK	A
SA6	Span 168	Start	0	0	0	0	0	0	OK	A
SA6	Span 168	Middle	0	0	0	0	0	0	OK	A
SA6	Span 168	End	0	0	0	0	0	0	OK	A
SA6	Span 169	Start	0	0	0	0	0	0	OK	A
SA6	Span 169	Middle	0	0	0	0	0	0	OK	A
SA6	Span 169	End	0	0	0	0	0	0	OK	A
SA6	Span 170	Start	0	0	0	0	0	0	OK	A
SA6	Span 170	Middle	0	0	0	0	0	0	OK	A
SA6	Span 170	End	0	0	0	0	0	0	OK	A
SA6	Span 171	Start	0	0	0	0	0	0	OK	A
SA6	Span 171	Middle	0	0	0	0	0	0	OK	A
SA6	Span 171	End	0	0	0	0	0	0	OK	A
SA6	Span 172	Start	0	0	0	0	0	0	OK	A
SA6	Span 172	Middle	0	0	0	0	0	0	OK	A
SA6	Span 172	End	0	0	0	0	0	0	OK	A
SA6	Span 173	Start	0	0	0	0	0	0	OK	A
SA6	Span 173	Middle	0	0	0	0	0	0	OK	A
SA6	Span 173	End	0	0	0	0	0	0	OK	A
SA6	Span 174	Start	0	0	0	0	0	0	OK	A
SA6	Span 174	Middle	0	0	0	0	0	0	OK	A
SA6	Span 174	End	0	0	0	0	0	0	OK	A
SA6	Span 175	Start	0	0	0	0	0	0	OK	A
SA6	Span 175	Middle	0	0	0	0	0	0	OK	A
SA6	Span 175	End	0	0	0	0	0	0	OK	A
SA6	Span 176	Start	0	0	0	0	0	0	OK	A
SA6	Span 176	Middle	0	0	0	0	0	0	OK	A
SA6	Span 176	End	0	0	0	0	0	0	OK	A
SA6	Span 177	Start	0	0	0	0	0	0	OK	A
SA6	Span 177	Middle	0	0	0	0	0	0	OK	A
SA6	Span 177	End	0	0	0	0	0	0	OK	A
SA6	Span 178	Start	0	0	0	0	0	0	OK	A
SA6	Span 178	Middle	0	0	0	0	0	0	OK	A
SA6	Span 178	End	0	0	0	0	0	0	OK	A
SA6	Span 179	Start	0	0	0	0	0	0	OK	A
SA6	Span 179	Middle	0	0	0	0	0	0	OK	A
SA6	Span 179	End	0	0	0	0	0	0	OK	A
SA6	Span 180	Start	0	0	0	0	0	0	OK	A
SA6	Span 180	Middle	0	0	0	0	0	0	OK	A
SA6	Span 180	End	0	0	0	0	0	0	OK	A
SA6	Span 181	Start	0	0	0	0	0	0	OK	A
SA6	Span 181	Middle	0	0	0	0	0	0	OK	A
SA6	Span 181	End	0	0	0	0	0	0	OK	A
SA6	Span 182	Start	0	0	0	0	0	0	OK	A
SA6	Span 182	Middle	0	0	0	0	0	0	OK	A
SA6	Span 182	End	0	0	0	0	0	0	OK	A
SA6	Span 183	Start	0	0	0	0	0	0	OK	A
SA6	Span 183	Middle	0	0	0	0	0	0	OK	A
SA6	Span 183	End	0	0	0	0	0	0	OK	A
SA6	Span 184	Start	0	0	0	0	0	0	OK	A
SA6	Span 184	Middle	0	0	0	0	0	0	OK	A
SA6	Span 184	End	0	0	0	0	0	0	OK	A
SA6	Span 185	Start	0	0	0	0	0	0	OK	A
SA6	Span 185	Middle	0	0	0	0	0	0	OK	A
SA6	Span 185	End	0	0	0	0	0	0	OK	A
SA6	Span 186	Start	0	0	0	0	0	0	OK	A
SA6	Span 186	Middle	0	0	0	0	0	0	OK	A
SA6	Span 186	End	0	0	0	0	0	0	OK	A
SA6	Span 187	Start	0	0	0	0	0	0	OK	A
SA6	Span 187	Middle	0	0	0	0	0	0	OK	A
SA6	Span 187	End	0	0	0	0	0	0	OK	A
SA6	Span 188	Start	0	0	0	0	0	0	OK	A
SA6	Span 188	Middle	0	0	0	0	0	0	OK	A
SA6	Span 188	End	0	0	0	0	0	0	OK	A
SA6	Span 189	Start	0	0	0	0	0	0	OK	A
SA6	Span 189	Middle	0	0	0	0	0	0	OK	A
SA6	Span 189	End	0	0	0	0	0	0	OK	A
SA6	Span 190	Start	0	0	0	0	0	0	OK	A
SA6	Span 190	Middle	0	0	0	0	0	0	OK	A
SA6	Span 190	End	0	0	0	0	0	0	OK	A
SA6	Span 191	Start	0	0	0	0	0	0	OK	A
SA6	Span 191	Middle	0	0	0	0	0	0	OK	A
SA6	Span 191	End	0	0	0	0	0	0	OK	A
SA6	Span 192	Start	0	0	0	0	0	0	OK	A
SA6	Span 192	Middle	0	0	0	0	0	0	OK	A
SA6	Span 192	End	0	0	0	0	0	0	OK	A
SA6	Span 193	Start	0	0	0	0	0	0	OK	A
SA6	Span 193	Middle	0	0	0	0	0	0	OK	A
SA6	Span 193	End	0	0	0	0	0	0	OK	A
SA6	Span 194	Start	0	0	0	0	0	0	OK	A
SA6	Span 194	Middle	0	0	0	0	0	0	OK	A
SA6	Span 194	End	0	0	0	0	0	0	OK	A
SA6	Span 195	Start	0	0	0	0	0	0	OK	A
SA6	Span 195	Middle	0	0	0	0	0	0	OK	A
SA6	Span 195	End	0	0	0	0	0	0	OK	A
SA6	Span 196	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:00 PM

SA6	Span 196	Middle	0	0	0	0	0	0	OK	A
SA6	Span 196	End	0	0	0	0	0	0	OK	A
SA6	Span 197	Start	0	0	0	0	0	0	OK	A
SA6	Span 197	Middle	0	0	0	0	0	0	OK	A
SA6	Span 197	End	0	0	0	0	0	0	OK	A
SA6	Span 198	Start	0	0	0	0	0	0	OK	A
SA6	Span 198	Middle	0	0	0	0	0	0	OK	A
SA6	Span 198	End	0	0	0	0	0	0	OK	A
SA6	Span 199	Start	0	0	0	0	0	0	OK	A
SA6	Span 199	Middle	0	0	0	0	0	0	OK	A
SA6	Span 199	End	0	0	0	0	0	0	OK	A
SA6	Span 200	Start	0	0	0	0	0	0	OK	A
SA6	Span 200	Middle	0	0	0	0	0	0	OK	A
SA6	Span 200	End	0	0	0	0	0	0	OK	A
SA6	Span 201	Start	0	0	0	0	0	0	OK	A
SA6	Span 201	Middle	0	0	0	0	0	0	OK	A
SA6	Span 201	End	0	0	0	0	0	0	OK	A
SA6	Span 202	Start	0	0	0	0	0	0	OK	A
SA6	Span 202	Middle	0	0	0	0	0	0	OK	A
SA6	Span 202	End	0	0	0	0	0	0	OK	A
SA6	Span 203	Start	0	0	0	0	0	0	OK	A
SA6	Span 203	Middle	0	0	0	0	0	0	OK	A
SA6	Span 203	End	0	0	0	0	0	0	OK	A
SA6	Span 204	Start	0	0	0	0	0	0	OK	A
SA6	Span 204	Middle	0	0	0	0	0	0	OK	A
SA6	Span 204	End	0	0	0	0	0	0	OK	A
SA6	Span 205	Start	0	0	0	0	0	0	OK	A
SA6	Span 205	Middle	0	0	0	0	0	0	OK	A
SA6	Span 205	End	0	0	0	0	0	0	OK	A
SA6	Span 206	Start	0	0	0	0	0	0	OK	A
SA6	Span 206	Middle	0	0	0	0	0	0	OK	A
SA6	Span 206	End	0	0	0	0	0	0	OK	A
SA6	Span 207	Start	0	0	0	0	0	0	OK	A
SA6	Span 207	Middle	0	0	0	0	0	0	OK	A
SA6	Span 207	End	0	0	0	0	0	0	OK	A
SA6	Span 208	Start	0	0	0	0	0	0	OK	A
SA6	Span 208	Middle	0	0	0	0	0	0	OK	A
SA6	Span 208	End	0	0	0	0	0	0	OK	A
SA6	Span 209	Start	0	0	0	0	0	0	OK	A
SA6	Span 209	Middle	0	0	0	0	0	0	OK	A
SA6	Span 209	End	0	0	0	0	0	0	OK	A
SA6	Span 210	Start	0	0	0	0	0	0	OK	A
SA6	Span 210	Middle	0	0	0	0	0	0	OK	A
SA6	Span 210	End	0	0	0	0	0	0	OK	A
SA6	Span 211	Start	0	0	0	0	0	0	OK	A
SA6	Span 211	Middle	0	0	0	0	0	0	OK	A
SA6	Span 211	End	0	0	0	0	0	0	OK	A
SA6	Span 212	Start	0	0	0	0	0	0	OK	A
SA6	Span 212	Middle	0	0	0	0	0	0	OK	A
SA6	Span 212	End	0	0	0	0	0	0	OK	A
SA6	Span 213	Start	0	0	0	0	0	0	OK	A
SA6	Span 213	Middle	0	0	0	0	0	0	OK	A
SA6	Span 213	End	0	0	0	0	0	0	OK	A
SA6	Span 214	Start	0	0	0	0	0	0	OK	A
SA6	Span 214	Middle	0	0	0	0	0	0	OK	A
SA6	Span 214	End	0	0	0	0	0	0	OK	A
SA6	Span 215	Start	0	0	0	0	0	0	OK	A
SA6	Span 215	Middle	0	0	0	0	0	0	OK	A
SA6	Span 215	End	0	0	0	0	0	0	OK	A
SA6	Span 216	Start	0	0	0	0	0	0	OK	A
SA6	Span 216	Middle	0	0	0	0	0	0	OK	A
SA6	Span 216	End	0	0	0	0	0	0	OK	A
SA6	Span 217	Start	0	0	0	0	0	0	OK	A
SA6	Span 217	Middle	0	0	0	0	0	0	OK	A
SA6	Span 217	End	0	0	0	0	0	0	OK	A
SA6	Span 218	Start	0	0	0	0	0	0	OK	A
SA6	Span 218	Middle	0	0	0	0	0	0	OK	A
SA6	Span 218	End	0	0	0	0	0	0	OK	A
SA6	Span 219	Start	0	0	0	0	0	0	OK	A
SA6	Span 219	Middle	0	0	0	0	0	0	OK	A
SA6	Span 219	End	0	0	0	0	0	0	OK	A
SA6	Span 220	Start	0	0	0	0	0	0	OK	A
SA6	Span 220	Middle	0	0	0	0	0	0	OK	A
SA6	Span 220	End	0	0	0	0	0	0	OK	A
SA6	Span 221	Start	0	0	0	0	0	0	OK	A
SA6	Span 221	Middle	0	0	0	0	0	0	OK	A
SA6	Span 221	End	0	0	0	0	0	0	OK	A
SA6	Span 222	Start	0	0	0	0	0	0	OK	A
SA6	Span 222	Middle	0	0	0	0	0	0	OK	A
SA6	Span 222	End	0	0	0	0	0	0	OK	A
SA6	Span 223	Start	0	0	0	0	0	0	OK	A
SA6	Span 223	Middle	0	0	0	0	0	0	OK	A
SA6	Span 223	End	0	0	0	0	0	0	OK	A
SA6	Span 224	Start	0	0	0	0	0	0	OK	A
SA6	Span 224	Middle	0	0	0	0	0	0	OK	A
SA6	Span 224	End	0	0	0	0	0	0	OK	A
SA6	Span 225	Start	0	0	0	0	0	0	OK	A
SA6	Span 225	Middle	0	0	0	0	0	0	OK	A
SA6	Span 225	End	0	0	0	0	0	0	OK	A
SA6	Span 226	Start	0	0	0	0	0	0	OK	A
SA6	Span 226	Middle	0	0	0	0	0	0	OK	A
SA6	Span 226	End	0	0	0	0	0	0	OK	A
SA6	Span 227	Start	0	0	0	0	0	0	OK	A
SA6	Span 227	Middle	0	0	0	0	0	0	OK	A
SA6	Span 227	End	0	0	0	0	0	0	OK	A
SA6	Span 228	Start	0	0	0	0	0	0	OK	A
SA6	Span 228	Middle	0	0	0	0	0	0	OK	A
SA6	Span 228	End	0	0	0	0	0	0	OK	A
SA6	Span 229	Start	0	0	0	0	0	0	OK	A
SA6	Span 229	Middle	0	0	0	0	0	0	OK	A
SA6	Span 229	End	0	0	0	0	0	0	OK	A
SA6	Span 230	Start	0	0	0	0	0	0	OK	A
SA6	Span 230	Middle	0	0	0	0	0	0	OK	A
SA6	Span 230	End	0	0	0	0	0	0	OK	A
SA6	Span 231	Start	0	0	0	0	0	0	OK	A
SA6	Span 231	Middle	0	0	0	0	0	0	OK	A
SA6	Span 231	End	0	0	0	0	0	0	OK	A
SA6	Span 232	Start	0	0	0	0	0	0	OK	A
SA6	Span 232	Middle	0	0	0	0	0	0	OK	A
SA6	Span 232	End	0	0	0	0	0	0	OK	A
SA6	Span 233	Start	0	0	0	0	0	0	OK	A
SA6	Span 233	Middle	0	0	0	0	0	0	OK	A
SA6	Span 233	End	0	0	0	0	0	0	OK	A
SA6	Span 234	Start	0	0	0	0	0	0	OK	A
SA6	Span 234	Middle	0	0	0	0	0	0	OK	A
SA6	Span 234	End	0	0	0	0	0	0	OK	A
SA6	Span 235	Start	0	0	0	0	0	0	OK	A
SA6	Span 235	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:01 PM

SA6	Span 235	End	0	0	0	0	0	0	OK	A
SA6	Span 236	Start	0	0	0	0	0	0	OK	A
SA6	Span 236	Middle	0	0	0	0	0	0	OK	A
SA6	Span 236	End	0	0	0	0	0	0	OK	A
SA6	Span 237	Start	0	0	0	0	0	0	OK	A
SA6	Span 237	Middle	0	0	0	0	0	0	OK	A
SA6	Span 237	End	0	0	0	0	0	0	OK	A
SA6	Span 238	Start	0	0	0	0	0	0	OK	A
SA6	Span 238	Middle	0	0	0	0	0	0	OK	A
SA6	Span 238	End	0	0	0	0	0	0	OK	A
SA6	Span 239	Start	0	0	0	0	0	0	OK	A
SA6	Span 239	Middle	0	0	0	0	0	0	OK	A
SA6	Span 239	End	0	0	0	0	0	0	OK	A
SA6	Span 240	Start	0	0	0	0	0	0	OK	A
SA6	Span 240	Middle	0	0	0	0	0	0	OK	A
SA6	Span 240	End	0	0	0	0	0	0	OK	A
SA6	Span 241	Start	0	0	0	0	0	0	OK	A
SA6	Span 241	Middle	0	0	0	0	0	0	OK	A
SA6	Span 241	End	0	0	0	0	0	0	OK	A
SA6	Span 242	Start	0	0	0	0	0	0	OK	A
SA6	Span 242	Middle	0	0	0	0	0	0	OK	A
SA6	Span 242	End	0	0	0	0	0	0	OK	A
SA6	Span 243	Start	0	0	0	0	0	0	OK	A
SA6	Span 243	Middle	0	0	0	0	0	0	OK	A
SA6	Span 243	End	0	0	0	0	0	0	OK	A
SA6	Span 244	Start	0	0	0	0	0	0	OK	A
SA6	Span 244	Middle	0	0	0	0	0	0	OK	A
SA6	Span 244	End	0	0	0	0	0	0	OK	A
SA6	Span 245	Start	0	0	0	0	0	0	OK	A
SA6	Span 245	Middle	0	0	0	0	0	0	OK	A
SA6	Span 245	End	0	0	0	0	0	0	OK	A
SA6	Span 246	Start	0	0	0	0	0	0	OK	A
SA6	Span 246	Middle	0	0	0	0	0	0	OK	A
SA6	Span 246	End	0	0	0	0	0	0	OK	A
SA6	Span 247	Start	0	0	0	0	0	0	OK	A
SA6	Span 247	Middle	0	0	0	0	0	0	OK	A
SA6	Span 247	End	0	0	0	0	0	0	OK	A
SA6	Span 248	Start	0	0	0	0	0	0	OK	A
SA6	Span 248	Middle	0	0	0	0	0	0	OK	A
SA6	Span 248	End	0	0	0	0	0	0	OK	A
SA6	Span 249	Start	0	0	0	0	0	0	OK	A
SA6	Span 249	Middle	0	0	0	0	0	0	OK	A
SA6	Span 249	End	0	0	0	0	0	0	OK	A
SA6	Span 250	Start	0	0	0	0	0	0	OK	A
SA6	Span 250	Middle	0	0	0	0	0	0	OK	A
SA6	Span 250	End	0	0	0	0	0	0	OK	A
SA6	Span 251	Start	0	0	0	0	0	0	OK	A
SA6	Span 251	Middle	0	0	0	0	0	0	OK	A
SA6	Span 251	End	0	0	0	0	0	0	OK	A
SA6	Span 252	Start	0	0	0	0	0	0	OK	A
SA6	Span 252	Middle	0	0	0	0	0	0	OK	A
SA6	Span 252	End	0	0	0	0	0	0	OK	A
SA6	Span 253	Start	0	0	0	0	0	0	OK	A
SA6	Span 253	Middle	0	0	0	0	0	0	OK	A
SA6	Span 253	End	0	0	0	0	0	0	OK	A
SA6	Span 254	Start	0	0	0	0	0	0	OK	A
SA6	Span 254	Middle	0	0	0	0	0	0	OK	A
SA6	Span 254	End	0	0	0	0	0	0	OK	A
SA6	Span 255	Start	0	0	0	0	0	0	OK	A
SA6	Span 255	Middle	0	0	0	0	0	0	OK	A
SA6	Span 255	End	0	0	0	0	0	0	OK	A
SA6	Span 256	Start	0	0	0	0	0	0	OK	A
SA6	Span 256	Middle	0	0	0	0	0	0	OK	A
SA6	Span 256	End	0	0	0	0	0	0	OK	A
SA6	Span 257	Start	0	0	0	0	0	0	OK	A
SA6	Span 257	Middle	0	0	0	0	0	0	OK	A
SA6	Span 257	End	0	0	0	0	0	0	OK	A
SA6	Span 258	Start	0	0	0	0	0	0	OK	A
SA6	Span 258	Middle	0	0	0	0	0	0	OK	A
SA6	Span 258	End	0	0	0	0	0	0	OK	A
SA6	Span 259	Start	0	0	0	0	0	0	OK	A
SA6	Span 259	Middle	0	0	0	0	0	0	OK	A
SA6	Span 259	End	0	0	0	0	0	0	OK	A
SA6	Span 260	Start	0	0	0	0	0	0	OK	A
SA6	Span 260	Middle	0	0	0	0	0	0	OK	A
SA6	Span 260	End	0	0	0	0	0	0	OK	A
SA6	Span 261	Start	0	0	0	0	0	0	OK	A
SA6	Span 261	Middle	0	0	0	0	0	0	OK	A
SA6	Span 261	End	0	0	0	0	0	0	OK	A
SA6	Span 262	Start	0	0	0	0	0	0	OK	A
SA6	Span 262	Middle	0	0	0	0	0	0	OK	A
SA6	Span 262	End	0	0	0	0	0	0	OK	A
SA6	Span 263	Start	0	0	0	0	0	0	OK	A
SA6	Span 263	Middle	0	0	0	0	0	0	OK	A
SA6	Span 263	End	0	0	0	0	0	0	OK	A
SA6	Span 264	Start	0	0	0	0	0	0	OK	A
SA6	Span 264	Middle	0	0	0	0	0	0	OK	A
SA6	Span 264	End	0	0	0	0	0	0	OK	A
SA6	Span 265	Start	0	0	0	0	0	0	OK	A
SA6	Span 265	Middle	0	0	0	0	0	0	OK	A
SA6	Span 265	End	0	0	0	0	0	0	OK	A
SA6	Span 266	Start	0	0	0	0	0	0	OK	A
SA6	Span 266	Middle	0	0	0	0	0	0	OK	A
SA6	Span 266	End	0	0	0	0	0	0	OK	A
SA6	Span 267	Start	0	0	0	0	0	0	OK	A
SA6	Span 267	Middle	0	0	0	0	0	0	OK	A
SA6	Span 267	End	0	0	0	0	0	0	OK	A
SA6	Span 268	Start	0	0	0	0	0	0	OK	A
SA6	Span 268	Middle	0	0	0	0	0	0	OK	A
SA6	Span 268	End	0	0	0	0	0	0	OK	A
SA6	Span 269	Start	0	0	0	0	0	0	OK	A
SA6	Span 269	Middle	0	0	0	0	0	0	OK	A
SA6	Span 269	End	0	0	0	0	0	0	OK	A
SA6	Span 270	Start	0	0	0	0	0	0	OK	A
SA6	Span 270	Middle	0	0	0	0	0	0	OK	A
SA6	Span 270	End	0	0	0	0	0	0	OK	A
SA6	Span 271	Start	0	0	0	0	0	0	OK	A
SA6	Span 271	Middle	0	0	0	0	0	0	OK	A
SA6	Span 271	End	0	0	0	0	0	0	OK	A
SA6	Span 272	Start	0	0	0	0	0	0	OK	A
SA6	Span 272	Middle	0	0	0	0	0	0	OK	A
SA6	Span 272	End	0	0	0	0	0	0	OK	A
SA6	Span 273	Start	0	0	0	0	0	0	OK	A
SA6	Span 273	Middle	0	0	0	0	0	0	OK	A
SA6	Span 273	End	0	0	0	0	0	0	OK	A
SA6	Span 274	Start	0	0	0	0	0	0	OK	A
SA6	Span 274	Middle	0	0	0	0	0	0	OK	A
SA6	Span 274	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:01 PM

SA6	Span 275	Start	0	0	0	0	0	0	OK	A
SA6	Span 275	Middle	0	0	0	0	0	0	OK	A
SA6	Span 275	End	0	0	0	0	0	0	OK	A
SA6	Span 276	Start	0	0	0	0	0	0	OK	A
SA6	Span 276	Middle	0	0	0	0	0	0	OK	A
SA6	Span 276	End	0	0	0	0	0	0	OK	A
SA6	Span 277	Start	0	0	0	0	0	0	OK	A
SA6	Span 277	Middle	0	0	0	0	0	0	OK	A
SA6	Span 277	End	0	0	0	0	0	0	OK	A
SA6	Span 278	Start	0	0	0	0	0	0	OK	A
SA6	Span 278	Middle	0	0	0	0	0	0	OK	A
SA6	Span 278	End	0	0	0	0	0	0	OK	A
SA6	Span 279	Start	0	0	0	0	0	0	OK	A
SA6	Span 279	Middle	0	0	0	0	0	0	OK	A
SA6	Span 279	End	0	0	0	0	0	0	OK	A
SA6	Span 280	Start	0	0	0	0	0	0	OK	A
SA6	Span 280	Middle	0	0	0	0	0	0	OK	A
SA6	Span 280	End	0	0	0	0	0	0	OK	A
SA6	Span 281	Start	0	0	0	0	0	0	OK	A
SA6	Span 281	Middle	0	0	0	0	0	0	OK	A
SA6	Span 281	End	0	0	0	0	0	0	OK	A
SA6	Span 282	Start	0	0	0	0	0	0	OK	A
SA6	Span 282	Middle	0	0	0	0	0	0	OK	A
SA6	Span 282	End	0	0	0	0	0	0	OK	A
SA6	Span 283	Start	0	0	0	0	0	0	OK	A
SA6	Span 283	Middle	0	0	0	0	0	0	OK	A
SA6	Span 283	End	0	0	0	0	0	0	OK	A
SA6	Span 284	Start	0	0	0	0	0	0	OK	A
SA6	Span 284	Middle	0	0	0	0	0	0	OK	A
SA6	Span 284	End	0	0	0	0	0	0	OK	A
SA6	Span 285	Start	0	0	0	0	0	0	OK	A
SA6	Span 285	Middle	0	0	0	0	0	0	OK	A
SA6	Span 285	End	0	0	0	0	0	0	OK	A
SA6	Span 286	Start	0	0	0	0	0	0	OK	A
SA6	Span 286	Middle	0	0	0	0	0	0	OK	A
SA6	Span 286	End	0	0	0	0	0	0	OK	A
SA6	Span 287	Start	0	0	0	0	0	0	OK	A
SA6	Span 287	Middle	0	0	0	0	0	0	OK	A
SA6	Span 287	End	0	0	0	0	0	0	OK	A
SA6	Span 288	Start	0	0	0	0	0	0	OK	A
SA6	Span 288	Middle	0	0	0	0	0	0	OK	A
SA6	Span 288	End	0	0	0	0	0	0	OK	A
SA6	Span 289	Start	0	0	0	0	0	0	OK	A
SA6	Span 289	Middle	0	0	0	0	0	0	OK	A
SA6	Span 289	End	0	0	0	0	0	0	OK	A
SA6	Span 290	Start	0	0	0	0	0	0	OK	A
SA6	Span 290	Middle	0	0	0	0	0	0	OK	A
SA6	Span 290	End	0	0	0	0	0	0	OK	A
SA6	Span 291	Start	0	0	0	0	0	0	OK	A
SA6	Span 291	Middle	0	0	0	0	0	0	OK	A
SA6	Span 291	End	0	0	0	0	0	0	OK	A
SA6	Span 292	Start	0	0	0	0	0	0	OK	A
SA6	Span 292	Middle	0	0	0	0	0	0	OK	A
SA6	Span 292	End	0	0	0	0	0	0	OK	A
SA6	Span 293	Start	0	0	0	0	0	0	OK	A
SA6	Span 293	Middle	0	0	0	0	0	0	OK	A
SA6	Span 293	End	0	0	0	0	0	0	OK	A
SA6	Span 294	Start	0	0	0	0	0	0	OK	A
SA6	Span 294	Middle	0	0	0	0	0	0	OK	A
SA6	Span 294	End	0	0	0	0	0	0	OK	A
SA6	Span 295	Start	0	0	0	0	0	0	OK	A
SA6	Span 295	Middle	0	0	0	0	0	0	OK	A
SA6	Span 295	End	0	0	0	0	0	0	OK	A
SA6	Span 296	Start	0	0	0	0	0	0	OK	A
SA6	Span 296	Middle	0	0	0	0	0	0	OK	A
SA6	Span 296	End	0	0	0	0	0	0	OK	A
SA6	Span 297	Start	0	0	0	0	0	0	OK	A
SA6	Span 297	Middle	0	0	0	0	0	0	OK	A
SA6	Span 297	End	0	0	0	0	0	0	OK	A
SA6	Span 298	Start	0	0	0	0	0	0	OK	A
SA6	Span 298	Middle	0	0	0	0	0	0	OK	A
SA6	Span 298	End	0	0	0	0	0	0	OK	A
SA6	Span 299	Start	0	0	0	0	0	0	OK	A
SA6	Span 299	Middle	0	0	0	0	0	0	OK	A
SA6	Span 299	End	0	0	0	0	0	0	OK	A
SA6	Span 300	Start	0	0	0	0	0	0	OK	A
SA6	Span 300	Middle	0	0	0	0	0	0	OK	A
SA6	Span 300	End	0	0	0	0	0	0	OK	A
SA6	Span 301	Start	0	0	0	0	0	0	OK	A
SA6	Span 301	Middle	0	0	0	0	0	0	OK	A
SA6	Span 301	End	0	0	0	0	0	0	OK	A
SA6	Span 302	Start	0	0	0	0	0	0	OK	A
SA6	Span 302	Middle	0	0	0	0	0	0	OK	A
SA6	Span 302	End	0	0	0	0	0	0	OK	A
SA6	Span 303	Start	0	0	0	0	0	0	OK	A
SA6	Span 303	Middle	0	0	0	0	0	0	OK	A
SA6	Span 303	End	0	0	0	0	0	0	OK	A
SA6	Span 304	Start	0	0	0	0	0	0	OK	A
SA6	Span 304	Middle	0	0	0	0	0	0	OK	A
SA6	Span 304	End	0	0	0	0	0	0	OK	A
SA6	Span 305	Start	0	0	0	0	0	0	OK	A
SA6	Span 305	Middle	0	0	0	0	0	0	OK	A
SA6	Span 305	End	0	0	0	0	0	0	OK	A
SA6	Span 306	Start	0	0	0	0	0	0	OK	A
SA6	Span 306	Middle	0	0	0	0	0	0	OK	A
SA6	Span 306	End	0	0	0	0	0	0	OK	A
SA6	Span 307	Start	0	0	0	0	0	0	OK	A
SA6	Span 307	Middle	0	0	0	0	0	0	OK	A
SA6	Span 307	End	0	0	0	0	0	0	OK	A
SA6	Span 308	Start	0	0	0	0	0	0	OK	A
SA6	Span 308	Middle	0	0	0	0	0	0	OK	A
SA6	Span 308	End	0	0	0	0	0	0	OK	A
SA6	Span 309	Start	0	0	0	0	0	0	OK	A
SA6	Span 309	Middle	0	0	0	0	0	0	OK	A
SA6	Span 309	End	0	0	0	0	0	0	OK	A
SA6	Span 310	Start	0	0	0	0	0	0	OK	A
SA6	Span 310	Middle	0	0	0	0	0	0	OK	A
SA6	Span 310	End	0	0	0	0	0	0	OK	A
SA6	Span 311	Start	0	0	0	0	0	0	OK	A
SA6	Span 311	Middle	0	0	0	0	0	0	OK	A
SA6	Span 311	End	0	0	0	0	0	0	OK	A
SA6	Span 312	Start	0	0	0	0	0	0	OK	A
SA6	Span 312	Middle	0	0	0	0	0	0	OK	A
SA6	Span 312	End	0	0	0	0	0	0	OK	A
SA6	Span 313	Start	0	0	0	0	0	0	OK	A
SA6	Span 313	Middle	0	0	0	0	0	0	OK	A
SA6	Span 313	End	0	0	0	0	0	0	OK	A
SA6	Span 314	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:01 PM

SA6	Span 314	Middle		0	0		0	0		0	0	OK	A
SA6	Span 314	End	UltDCon12(11/12)	-0.505	0.0191	UltDCon12(11/12)	0.2443	0.0107	UltDCon2	0.233	0	OK	A
SA6	Span 315	Start	UltDCon12(11/12)	-0.505	0.0191	UltDCon12(11/12)	0.2443	0.0107	UltDCon2	0.233	0	OK	A
SA6	Span 315	Middle		0	0		0	0		0	0	OK	A
SA6	Span 315	End	UltDCon2	-0.3262	0.0123	UltDCon2	0.3848	0.0143	UltDCon2	0.233	0	OK	A
SA6	Span 316	Start	UltDCon2	-0.3262	0.0123	UltDCon2	0.3848	0.0143	UltDCon2	0.233	0	OK	A
SA6	Span 316	Middle		0	0		0	0		0	0	OK	A
SA6	Span 316	End	UltDCon4(11/12)	-0.0888	0.0059	UltDCon2	0.5035	0.0191	UltDCon2	0.233	0	OK	A
SA6	Span 317	Start	UltDCon4(11/12)	-0.0888	0.0059	UltDCon2	0.5035	0.0191	UltDCon2	0.233	0	OK	A
SA6	Span 317	Middle		0	0		0	0		0	0	OK	A
SA6	Span 317	End	UltDCon1	-0.4892	0.0198	UltDCon2	0.5444	0.0219	UltDCon2	0.16	0	OK	A
SA6	Span 318	Start	UltDCon1	-0.4892	0.0198	UltDCon2	0.5444	0.0219	UltDCon2	0.16	0	OK	A
SA6	Span 318	Middle		0	0		0	0		0	0	OK	A
SA6	Span 318	End	UltDCon2	-0.5901	0.0228	UltDCon1	0.4072	0.0167	UltDCon2	0.16	0	OK	A
SA6	Span 319	Start	UltDCon2	-0.5901	0.0228	UltDCon1	0.4072	0.0167	UltDCon2	0.16	0	OK	A
SA6	Span 319	Middle	UltDCon2	-0.631	0.024	UltDCon1	0.3703	0.0153	UltDCon2	0.16	0	OK	A
SA6	Span 319	End		0	0		0	0		0	0	OK	A
SA6	Span 320	Start		0	0		0	0		0	0	OK	A
SA6	Span 320	Middle		0	0		0	0		0	0	OK	A
SA6	Span 320	End		0	0		0	0		0	0	OK	A
SA6	Span 321	Start		0	0		0	0		0	0	OK	A
SA6	Span 321	Middle		0	0		0	0		0	0	OK	A
SA6	Span 321	End		0	0		0	0		0	0	OK	A
SA6	Span 322	Start		0	0		0	0		0	0	OK	A
SA6	Span 322	Middle		0	0		0	0		0	0	OK	A
SA6	Span 322	End		0	0		0	0		0	0	OK	A
SA6	Span 323	Start		0	0		0	0		0	0	OK	A
SA6	Span 323	Middle		0	0		0	0		0	0	OK	A
SA6	Span 323	End		0	0		0	0		0	0	OK	A
SA6	Span 324	Start		0	0		0	0		0	0	OK	A
SA6	Span 324	Middle		0	0		0	0		0	0	OK	A
SA6	Span 324	End		0	0		0	0		0	0	OK	A
SA6	Span 325	Start		0	0		0	0		0	0	OK	A
SA6	Span 325	Middle		0	0		0	0		0	0	OK	A
SA6	Span 325	End		0	0		0	0		0	0	OK	A
SA6	Span 326	Start		0	0		0	0		0	0	OK	A
SA6	Span 326	Middle		0	0		0	0		0	0	OK	A
SA6	Span 326	End		0	0		0	0		0	0	OK	A
SA6	Span 327	Start		0	0		0	0		0	0	OK	A
SA6	Span 327	Middle		0	0		0	0		0	0	OK	A
SA6	Span 327	End		0	0		0	0		0	0	OK	A
SA6	Span 328	Start		0	0		0	0		0	0	OK	A
SA6	Span 328	Middle		0	0		0	0		0	0	OK	A
SA6	Span 328	End		0	0		0	0		0	0	OK	A
SA6	Span 329	Start		0	0		0	0		0	0	OK	A
SA6	Span 329	Middle		0	0		0	0		0	0	OK	A
SA6	Span 329	End		0	0		0	0		0	0	OK	A
SA6	Span 330	Start		0	0		0	0		0	0	OK	A
SA6	Span 330	Middle		0	0		0	0		0	0	OK	A
SA6	Span 330	End		0	0		0	0		0	0	OK	A
SA6	Span 331	Start		0	0		0	0		0	0	OK	A
SA6	Span 331	Middle		0	0		0	0		0	0	OK	A
SA6	Span 331	End		0	0		0	0		0	0	OK	A
SA6	Span 332	Start		0	0		0	0		0	0	OK	A
SA6	Span 332	Middle		0	0		0	0		0	0	OK	A
SA6	Span 332	End		0	0		0	0		0	0	OK	A
SA6	Span 333	Start		0	0		0	0		0	0	OK	A
SA6	Span 333	Middle		0	0		0	0		0	0	OK	A
SA6	Span 333	End		0	0		0	0		0	0	OK	A
SA6	Span 334	Start		0	0		0	0		0	0	OK	A
SA6	Span 334	Middle		0	0		0	0		0	0	OK	A
SA6	Span 334	End		0	0		0	0		0	0	OK	A
SA6	Span 335	Start		0	0		0	0		0	0	OK	A
SA6	Span 335	Middle		0	0		0	0		0	0	OK	A
SA6	Span 335	End		0	0		0	0		0	0	OK	A
SA6	Span 336	Start		0	0		0	0		0	0	OK	A
SA6	Span 336	Middle		0	0		0	0		0	0	OK	A
SA6	Span 336	End		0	0		0	0		0	0	OK	A
SA6	Span 337	Start		0	0		0	0		0	0	OK	A
SA6	Span 337	Middle		0	0		0	0		0	0	OK	A
SA6	Span 337	End		0	0		0	0		0	0	OK	A
SA6	Span 338	Start		0	0		0	0		0	0	OK	A
SA6	Span 338	Middle		0	0		0	0		0	0	OK	A
SA6	Span 338	End		0	0		0	0		0	0	OK	A
SA6	Span 339	Start		0	0		0	0		0	0	OK	A
SA6	Span 339	Middle		0	0		0	0		0	0	OK	A
SA6	Span 339	End		0	0		0	0		0	0	OK	A
SA6	Span 340	Start		0	0		0	0		0	0	OK	A
SA6	Span 340	Middle		0	0		0	0		0	0	OK	A
SA6	Span 340	End		0	0		0	0		0	0	OK	A
SA6	Span 341	Start		0	0		0	0		0	0	OK	A
SA6	Span 341	Middle		0	0		0	0		0	0	OK	A
SA6	Span 341	End		0	0		0	0		0	0	OK	A
SA6	Span 342	Start		0	0		0	0		0	0	OK	A
SA6	Span 342	Middle		0	0		0	0		0	0	OK	A
SA6	Span 342	End		0	0		0	0		0	0	OK	A
SA6	Span 343	Start		0	0		0	0		0	0	OK	A
SA6	Span 343	Middle		0	0		0	0		0	0	OK	A
SA6	Span 343	End		0	0		0	0		0	0	OK	A
SA6	Span 344	Start		0	0		0	0		0	0	OK	A
SA6	Span 344	Middle		0	0		0	0		0	0	OK	A
SA6	Span 344	End		0	0		0	0		0	0	OK	A
SA6	Span 345	Start		0	0		0	0		0	0	OK	A
SA6	Span 345	Middle		0	0		0	0		0	0	OK	A
SA6	Span 345	End		0	0		0	0		0	0	OK	A
SA6	Span 346	Start		0	0		0	0		0	0	OK	A
SA6	Span 346	Middle		0	0		0	0		0	0	OK	A
SA6	Span 346	End		0	0		0	0		0	0	OK	A
SA6	Span 347	Start		0	0		0	0		0	0	OK	A
SA6	Span 347	Middle		0	0		0	0		0	0	OK	A
SA6	Span 347	End		0	0		0	0		0	0	OK	A
SA6	Span 348	Start		0	0		0	0		0	0	OK	A
SA6	Span 348	Middle		0	0		0	0		0	0	OK	A
SA6	Span 348	End		0	0		0	0		0	0	OK	A
SA6	Span 349	Start		0	0		0	0		0	0	OK	A
SA6	Span 349	Middle		0	0		0	0		0	0	OK	A
SA6	Span 349	End		0	0		0	0		0	0	OK	A
SA6	Span 350	Start		0	0		0	0		0	0	OK	A
SA6	Span 350	Middle		0	0		0	0		0	0	OK	A
SA6	Span 350	End		0	0		0	0		0	0	OK	A
SA6	Span 351	Start		0	0		0	0		0	0	OK	A
SA6	Span 351	Middle		0	0		0	0		0	0	OK	A
SA6	Span 351	End		0	0		0	0		0	0	OK	A
SA6	Span 352	Start		0	0		0	0		0	0	OK	A
SA6	Span 352	Middle		0	0		0	0		0	0	OK	A
SA6	Span 352	End		0	0		0	0		0	0	OK	A
SA6	Span 353	Start		0	0		0	0		0	0	OK	A
SA6	Span 353	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:02 PM

SA6	Span 353	End	0	0	0	0	0	0	OK	A
SA6	Span 354	Start	0	0	0	0	0	0	OK	A
SA6	Span 354	Middle	0	0	0	0	0	0	OK	A
SA6	Span 354	End	0	0	0	0	0	0	OK	A
SA6	Span 355	Start	0	0	0	0	0	0	OK	A
SA6	Span 355	Middle	0	0	0	0	0	0	OK	A
SA6	Span 355	End	0	0	0	0	0	0	OK	A
SA6	Span 356	Start	0	0	0	0	0	0	OK	A
SA6	Span 356	Middle	0	0	0	0	0	0	OK	A
SA6	Span 356	End	0	0	0	0	0	0	OK	A
SA6	Span 357	Start	0	0	0	0	0	0	OK	A
SA6	Span 357	Middle	0	0	0	0	0	0	OK	A
SA6	Span 357	End	0	0	0	0	0	0	OK	A
SA6	Span 358	Start	0	0	0	0	0	0	OK	A
SA6	Span 358	Middle	0	0	0	0	0	0	OK	A
SA6	Span 358	End	0	0	0	0	0	0	OK	A
SA6	Span 359	Start	0	0	0	0	0	0	OK	A
SA6	Span 359	Middle	0	0	0	0	0	0	OK	A
SA6	Span 359	End	0	0	0	0	0	0	OK	A
SA6	Span 360	Start	0	0	0	0	0	0	OK	A
SA6	Span 360	Middle	0	0	0	0	0	0	OK	A
SA6	Span 360	End	0	0	0	0	0	0	OK	A
SA6	Span 361	Start	0	0	0	0	0	0	OK	A
SA6	Span 361	Middle	0	0	0	0	0	0	OK	A
SA6	Span 361	End	0	0	0	0	0	0	OK	A
SA6	Span 362	Start	0	0	0	0	0	0	OK	A
SA6	Span 362	Middle	0	0	0	0	0	0	OK	A
SA6	Span 362	End	0	0	0	0	0	0	OK	A
SA6	Span 363	Start	0	0	0	0	0	0	OK	A
SA6	Span 363	Middle	0	0	0	0	0	0	OK	A
SA6	Span 363	End	0	0	0	0	0	0	OK	A
SA6	Span 364	Start	0	0	0	0	0	0	OK	A
SA6	Span 364	Middle	0	0	0	0	0	0	OK	A
SA6	Span 364	End	0	0	0	0	0	0	OK	A
SA6	Span 365	Start	0	0	0	0	0	0	OK	A
SA6	Span 365	Middle	0	0	0	0	0	0	OK	A
SA6	Span 365	End	0	0	0	0	0	0	OK	A
SA6	Span 366	Start	0	0	0	0	0	0	OK	A
SA6	Span 366	Middle	0	0	0	0	0	0	OK	A
SA6	Span 366	End	0	0	0	0	0	0	OK	A
SA6	Span 367	Start	0	0	0	0	0	0	OK	A
SA6	Span 367	Middle	0	0	0	0	0	0	OK	A
SA6	Span 367	End	0	0	0	0	0	0	OK	A
SA6	Span 368	Start	0	0	0	0	0	0	OK	A
SA6	Span 368	Middle	0	0	0	0	0	0	OK	A
SA6	Span 368	End	0	0	0	0	0	0	OK	A
SA6	Span 369	Start	0	0	0	0	0	0	OK	A
SA6	Span 369	Middle	0	0	0	0	0	0	OK	A
SA6	Span 369	End	0	0	0	0	0	0	OK	A
SA6	Span 370	Start	0	0	0	0	0	0	OK	A
SA6	Span 370	Middle	0	0	0	0	0	0	OK	A
SA6	Span 370	End	0	0	0	0	0	0	OK	A
SA6	Span 371	Start	0	0	0	0	0	0	OK	A
SA6	Span 371	Middle	0	0	0	0	0	0	OK	A
SA6	Span 371	End	0	0	0	0	0	0	OK	A
SA6	Span 372	Start	0	0	0	0	0	0	OK	A
SA6	Span 372	Middle	0	0	0	0	0	0	OK	A
SA6	Span 372	End	0	0	0	0	0	0	OK	A
SA6	Span 373	Start	0	0	0	0	0	0	OK	A
SA6	Span 373	Middle	0	0	0	0	0	0	OK	A
SA6	Span 373	End	0	0	0	0	0	0	OK	A
SA6	Span 374	Start	0	0	0	0	0	0	OK	A
SA6	Span 374	Middle	0	0	0	0	0	0	OK	A
SA6	Span 374	End	0	0	0	0	0	0	OK	A
SA6	Span 375	Start	0	0	0	0	0	0	OK	A
SA6	Span 375	Middle	0	0	0	0	0	0	OK	A
SA6	Span 375	End	0	0	0	0	0	0	OK	A
SA6	Span 376	Start	0	0	0	0	0	0	OK	A
SA6	Span 376	Middle	0	0	0	0	0	0	OK	A
SA6	Span 376	End	0	0	0	0	0	0	OK	A
SA6	Span 377	Start	0	0	0	0	0	0	OK	A
SA6	Span 377	Middle	0	0	0	0	0	0	OK	A
SA6	Span 377	End	0	0	0	0	0	0	OK	A
SA6	Span 378	Start	0	0	0	0	0	0	OK	A
SA6	Span 378	Middle	0	0	0	0	0	0	OK	A
SA6	Span 378	End	0	0	0	0	0	0	OK	A
SA6	Span 379	Start	0	0	0	0	0	0	OK	A
SA6	Span 379	Middle	0	0	0	0	0	0	OK	A
SA6	Span 379	End	0	0	0	0	0	0	OK	A
SA6	Span 380	Start	0	0	0	0	0	0	OK	A
SA6	Span 380	Middle	0	0	0	0	0	0	OK	A
SA6	Span 380	End	0	0	0	0	0	0	OK	A
SA6	Span 381	Start	0	0	0	0	0	0	OK	A
SA6	Span 381	Middle	0	0	0	0	0	0	OK	A
SA6	Span 381	End	0	0	0	0	0	0	OK	A
SA6	Span 382	Start	0	0	0	0	0	0	OK	A
SA6	Span 382	Middle	0	0	0	0	0	0	OK	A
SA6	Span 382	End	0	0	0	0	0	0	OK	A
SA6	Span 383	Start	0	0	0	0	0	0	OK	A
SA6	Span 383	Middle	0	0	0	0	0	0	OK	A
SA6	Span 383	End	0	0	0	0	0	0	OK	A
SA6	Span 384	Start	0	0	0	0	0	0	OK	A
SA6	Span 384	Middle	0	0	0	0	0	0	OK	A
SA6	Span 384	End	0	0	0	0	0	0	OK	A
SA6	Span 385	Start	0	0	0	0	0	0	OK	A
SA6	Span 385	Middle	0	0	0	0	0	0	OK	A
SA6	Span 385	End	0	0	0	0	0	0	OK	A
SA6	Span 386	Start	0	0	0	0	0	0	OK	A
SA6	Span 386	Middle	0	0	0	0	0	0	OK	A
SA6	Span 386	End	0	0	0	0	0	0	OK	A
SA6	Span 387	Start	0	0	0	0	0	0	OK	A
SA6	Span 387	Middle	0	0	0	0	0	0	OK	A
SA6	Span 387	End	0	0	0	0	0	0	OK	A
SA6	Span 388	Start	0	0	0	0	0	0	OK	A
SA6	Span 388	Middle	0	0	0	0	0	0	OK	A
SA6	Span 388	End	0	0	0	0	0	0	OK	A
SA6	Span 389	Start	0	0	0	0	0	0	OK	A
SA6	Span 389	Middle	0	0	0	0	0	0	OK	A
SA6	Span 389	End	0	0	0	0	0	0	OK	A
SA6	Span 390	Start	0	0	0	0	0	0	OK	A
SA6	Span 390	Middle	0	0	0	0	0	0	OK	A
SA6	Span 390	End	0	0	0	0	0	0	OK	A
SA6	Span 391	Start	0	0	0	0	0	0	OK	A
SA6	Span 391	Middle	0	0	0	0	0	0	OK	A
SA6	Span 391	End	0	0	0	0	0	0	OK	A
SA6	Span 392	Start	0	0	0	0	0	0	OK	A
SA6	Span 392	Middle	0	0	0	0	0	0	OK	A
SA6	Span 392	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:02 PM

SA6	Span 393	Start	0	0	0	0	0	0	OK	A
SA6	Span 393	Middle	0	0	0	0	0	0	OK	A
SA6	Span 393	End	0	0	0	0	0	0	OK	A
SA6	Span 394	Start	0	0	0	0	0	0	OK	A
SA6	Span 394	Middle	0	0	0	0	0	0	OK	A
SA6	Span 394	End	0	0	0	0	0	0	OK	A
SA6	Span 395	Start	0	0	0	0	0	0	OK	A
SA6	Span 395	Middle	0	0	0	0	0	0	OK	A
SA6	Span 395	End	0	0	0	0	0	0	OK	A
SA6	Span 396	Start	0	0	0	0	0	0	OK	A
SA6	Span 396	Middle	0	0	0	0	0	0	OK	A
SA6	Span 396	End	0	0	0	0	0	0	OK	A
SA6	Span 397	Start	0	0	0	0	0	0	OK	A
SA6	Span 397	Middle	0	0	0	0	0	0	OK	A
SA6	Span 397	End	0	0	0	0	0	0	OK	A
SA6	Span 398	Start	0	0	0	0	0	0	OK	A
SA6	Span 398	Middle	0	0	0	0	0	0	OK	A
SA6	Span 398	End	0	0	0	0	0	0	OK	A
SA6	Span 399	Start	0	0	0	0	0	0	OK	A
SA6	Span 399	Middle	0	0	0	0	0	0	OK	A
SA6	Span 399	End	0	0	0	0	0	0	OK	A
SA6	Span 400	Start	0	0	0	0	0	0	OK	A
SA6	Span 400	Middle	0	0	0	0	0	0	OK	A
SA6	Span 400	End	0	0	0	0	0	0	OK	A
SA6	Span 401	Start	0	0	0	0	0	0	OK	A
SA6	Span 401	Middle	0	0	0	0	0	0	OK	A
SA6	Span 401	End	0	0	0	0	0	0	OK	A
SA6	Span 402	Start	0	0	0	0	0	0	OK	A
SA6	Span 402	Middle	0	0	0	0	0	0	OK	A
SA6	Span 402	End	0	0	0	0	0	0	OK	A
SA6	Span 403	Start	0	0	0	0	0	0	OK	A
SA6	Span 403	Middle	0	0	0	0	0	0	OK	A
SA6	Span 403	End	0	0	0	0	0	0	OK	A
SA6	Span 404	Start	0	0	0	0	0	0	OK	A
SA6	Span 404	Middle	0	0	0	0	0	0	OK	A
SA6	Span 404	End	0	0	0	0	0	0	OK	A
SA6	Span 405	Start	0	0	0	0	0	0	OK	A
SA6	Span 405	Middle	0	0	0	0	0	0	OK	A
SA6	Span 405	End	0	0	0	0	0	0	OK	A
SA6	Span 406	Start	0	0	0	0	0	0	OK	A
SA6	Span 406	Middle	0	0	0	0	0	0	OK	A
SA6	Span 406	End	0	0	0	0	0	0	OK	A
SA6	Span 407	Start	0	0	0	0	0	0	OK	A
SA6	Span 407	Middle	0	0	0	0	0	0	OK	A
SA6	Span 407	End	0	0	0	0	0	0	OK	A
SA6	Span 408	Start	0	0	0	0	0	0	OK	A
SA6	Span 408	Middle	0	0	0	0	0	0	OK	A
SA6	Span 408	End	0	0	0	0	0	0	OK	A
SA6	Span 409	Start	0	0	0	0	0	0	OK	A
SA6	Span 409	Middle	0	0	0	0	0	0	OK	A
SA6	Span 409	End	0	0	0	0	0	0	OK	A
SA6	Span 410	Start	0	0	0	0	0	0	OK	A
SA6	Span 410	Middle	0	0	0	0	0	0	OK	A
SA6	Span 410	End	0	0	0	0	0	0	OK	A
SA6	Span 411	Start	0	0	0	0	0	0	OK	A
SA6	Span 411	Middle	0	0	0	0	0	0	OK	A
SA6	Span 411	End	0	0	0	0	0	0	OK	A
SA6	Span 412	Start	0	0	0	0	0	0	OK	A
SA6	Span 412	Middle	0	0	0	0	0	0	OK	A
SA6	Span 412	End	0	0	0	0	0	0	OK	A
SA6	Span 413	Start	0	0	0	0	0	0	OK	A
SA6	Span 413	Middle	0	0	0	0	0	0	OK	A
SA6	Span 413	End	0	0	0	0	0	0	OK	A
SA6	Span 414	Start	0	0	0	0	0	0	OK	A
SA6	Span 414	Middle	0	0	0	0	0	0	OK	A
SA6	Span 414	End	0	0	0	0	0	0	OK	A
SA6	Span 415	Start	0	0	0	0	0	0	OK	A
SA6	Span 415	Middle	0	0	0	0	0	0	OK	A
SA6	Span 415	End	0	0	0	0	0	0	OK	A
SA6	Span 416	Start	0	0	0	0	0	0	OK	A
SA6	Span 416	Middle	0	0	0	0	0	0	OK	A
SA6	Span 416	End	0	0	0	0	0	0	OK	A
SA6	Span 417	Start	0	0	0	0	0	0	OK	A
SA6	Span 417	Middle	0	0	0	0	0	0	OK	A
SA6	Span 417	End	0	0	0	0	0	0	OK	A
SA7	Span 1	Start	0	0	0	0	0	0	OK	A
SA7	Span 1	Middle	0	0	0	0	0	0	OK	A
SA7	Span 1	End	0	0	0	0	0	0	OK	A
SA7	Span 2	Start	0	0	0	0	0	0	OK	A
SA7	Span 2	Middle	0	0	0	0	0	0	OK	A
SA7	Span 2	End	0	0	0	0	0	0	OK	A
SA7	Span 3	Start	0	0	0	0	0	0	OK	A
SA7	Span 3	Middle	0	0	0	0	0	0	OK	A
SA7	Span 3	End	0	0	0	0	0	0	OK	A
SA7	Span 4	Start	0	0	0	0	0	0	OK	A
SA7	Span 4	Middle	0	0	0	0	0	0	OK	A
SA7	Span 4	End	0	0	0	0	0	0	OK	A
SA7	Span 5	Start	0	0	0	0	0	0	OK	A
SA7	Span 5	Middle	0	0	0	0	0	0	OK	A
SA7	Span 5	End	0	0	0	0	0	0	OK	A
SA7	Span 6	Start	0	0	0	0	0	0	OK	A
SA7	Span 6	Middle	0	0	0	0	0	0	OK	A
SA7	Span 6	End	0	0	0	0	0	0	OK	A
SA7	Span 7	Start	0	0	0	0	0	0	OK	A
SA7	Span 7	Middle	0	0	0	0	0	0	OK	A
SA7	Span 7	End	0	0	0	0	0	0	OK	A
SA7	Span 8	Start	0	0	0	0	0	0	OK	A
SA7	Span 8	Middle	0	0	0	0	0	0	OK	A
SA7	Span 8	End	0	0	0	0	0	0	OK	A
SA7	Span 9	Start	0	0	0	0	0	0	OK	A
SA7	Span 9	Middle	0	0	0	0	0	0	OK	A
SA7	Span 9	End	0	0	0	0	0	0	OK	A
SA7	Span 10	Start	0	0	0	0	0	0	OK	A
SA7	Span 10	Middle	0	0	0	0	0	0	OK	A
SA7	Span 10	End	0	0	0	0	0	0	OK	A
SA7	Span 11	Start	0	0	0	0	0	0	OK	A
SA7	Span 11	Middle	0	0	0	0	0	0	OK	A
SA7	Span 11	End	0	0	0	0	0	0	OK	A
SA7	Span 12	Start	0	0	0	0	0	0	OK	A
SA7	Span 12	Middle	0	0	0	0	0	0	OK	A
SA7	Span 12	End	0	0	0	0	0	0	OK	A
SA7	Span 13	Start	0	0	0	0	0	0	OK	A
SA7	Span 13	Middle	0	0	0	0	0	0	OK	A
SA7	Span 13	End	0	0	0	0	0	0	OK	A
SA7	Span 14	Start	0	0	0	0	0	0	OK	A
SA7	Span 14	Middle	0	0	0	0	0	0	OK	A
SA7	Span 14	End	0	0	0	0	0	0	OK	A
SA7	Span 15	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:02 PM

SA7	Span 15	Middle	0	0	0	0	0	0	OK	A
SA7	Span 15	End	0	0	0	0	0	0	OK	A
SA7	Span 16	Start	0	0	0	0	0	0	OK	A
SA7	Span 16	Middle	0	0	0	0	0	0	OK	A
SA7	Span 16	End	0	0	0	0	0	0	OK	A
SA7	Span 17	Start	0	0	0	0	0	0	OK	A
SA7	Span 17	Middle	0	0	0	0	0	0	OK	A
SA7	Span 17	End	0	0	0	0	0	0	OK	A
SA7	Span 18	Start	0	0	0	0	0	0	OK	A
SA7	Span 18	Middle	0	0	0	0	0	0	OK	A
SA7	Span 18	End	0	0	0	0	0	0	OK	A
SA7	Span 19	Start	0	0	0	0	0	0	OK	A
SA7	Span 19	Middle	0	0	0	0	0	0	OK	A
SA7	Span 19	End	0	0	0	0	0	0	OK	A
SA7	Span 20	Start	0	0	0	0	0	0	OK	A
SA7	Span 20	Middle	0	0	0	0	0	0	OK	A
SA7	Span 20	End	0	0	0	0	0	0	OK	A
SA7	Span 21	Start	0	0	0	0	0	0	OK	A
SA7	Span 21	Middle	0	0	0	0	0	0	OK	A
SA7	Span 21	End	0	0	0	0	0	0	OK	A
SA7	Span 22	Start	0	0	0	0	0	0	OK	A
SA7	Span 22	Middle	0	0	0	0	0	0	OK	A
SA7	Span 22	End	0	0	0	0	0	0	OK	A
SA7	Span 23	Start	0	0	0	0	0	0	OK	A
SA7	Span 23	Middle	0	0	0	0	0	0	OK	A
SA7	Span 23	End	0	0	0	0	0	0	OK	A
SA7	Span 24	Start	0	0	0	0	0	0	OK	A
SA7	Span 24	Middle	0	0	0	0	0	0	OK	A
SA7	Span 24	End	0	0	0	0	0	0	OK	A
SA7	Span 25	Start	0	0	0	0	0	0	OK	A
SA7	Span 25	Middle	0	0	0	0	0	0	OK	A
SA7	Span 25	End	0	0	0	0	0	0	OK	A
SA7	Span 26	Start	0	0	0	0	0	0	OK	A
SA7	Span 26	Middle	0	0	0	0	0	0	OK	A
SA7	Span 26	End	0	0	0	0	0	0	OK	A
SA7	Span 27	Start	0	0	0	0	0	0	OK	A
SA7	Span 27	Middle	0	0	0	0	0	0	OK	A
SA7	Span 27	End	0	0	0	0	0	0	OK	A
SA7	Span 28	Start	0	0	0	0	0	0	OK	A
SA7	Span 28	Middle	0	0	0	0	0	0	OK	A
SA7	Span 28	End	0	0	0	0	0	0	OK	A
SA7	Span 29	Start	0	0	0	0	0	0	OK	A
SA7	Span 29	Middle	0	0	0	0	0	0	OK	A
SA7	Span 29	End	0	0	0	0	0	0	OK	A
SA7	Span 30	Start	0	0	0	0	0	0	OK	A
SA7	Span 30	Middle	0	0	0	0	0	0	OK	A
SA7	Span 30	End	0	0	0	0	0	0	OK	A
SA7	Span 31	Start	0	0	0	0	0	0	OK	A
SA7	Span 31	Middle	0	0	0	0	0	0	OK	A
SA7	Span 31	End	0	0	0	0	0	0	OK	A
SA7	Span 32	Start	0	0	0	0	0	0	OK	A
SA7	Span 32	Middle	0	0	0	0	0	0	OK	A
SA7	Span 32	End	0	0	0	0	0	0	OK	A
SA7	Span 33	Start	0	0	0	0	0	0	OK	A
SA7	Span 33	Middle	0	0	0	0	0	0	OK	A
SA7	Span 33	End	0	0	0	0	0	0	OK	A
SA7	Span 34	Start	0	0	0	0	0	0	OK	A
SA7	Span 34	Middle	0	0	0	0	0	0	OK	A
SA7	Span 34	End	0	0	0	0	0	0	OK	A
SA7	Span 35	Start	0	0	0	0	0	0	OK	A
SA7	Span 35	Middle	0	0	0	0	0	0	OK	A
SA7	Span 35	End	0	0	0	0	0	0	OK	A
SA7	Span 36	Start	0	0	0	0	0	0	OK	A
SA7	Span 36	Middle	0	0	0	0	0	0	OK	A
SA7	Span 36	End	0	0	0	0	0	0	OK	A
SA7	Span 37	Start	0	0	0	0	0	0	OK	A
SA7	Span 37	Middle	0	0	0	0	0	0	OK	A
SA7	Span 37	End	0	0	0	0	0	0	OK	A
SA7	Span 38	Start	0	0	0	0	0	0	OK	A
SA7	Span 38	Middle	0	0	0	0	0	0	OK	A
SA7	Span 38	End	0	0	0	0	0	0	OK	A
SA7	Span 39	Start	0	0	0	0	0	0	OK	A
SA7	Span 39	Middle	0	0	0	0	0	0	OK	A
SA7	Span 39	End	0	0	0	0	0	0	OK	A
SA7	Span 40	Start	0	0	0	0	0	0	OK	A
SA7	Span 40	Middle	0	0	0	0	0	0	OK	A
SA7	Span 40	End	0	0	0	0	0	0	OK	A
SA7	Span 41	Start	0	0	0	0	0	0	OK	A
SA7	Span 41	Middle	0	0	0	0	0	0	OK	A
SA7	Span 41	End	0	0	0	0	0	0	OK	A
SA7	Span 42	Start	0	0	0	0	0	0	OK	A
SA7	Span 42	Middle	0	0	0	0	0	0	OK	A
SA7	Span 42	End	0	0	0	0	0	0	OK	A
SA7	Span 43	Start	0	0	0	0	0	0	OK	A
SA7	Span 43	Middle	0	0	0	0	0	0	OK	A
SA7	Span 43	End	0	0	0	0	0	0	OK	A
SA7	Span 44	Start	0	0	0	0	0	0	OK	A
SA7	Span 44	Middle	0	0	0	0	0	0	OK	A
SA7	Span 44	End	0	0	0	0	0	0	OK	A
SA7	Span 45	Start	0	0	0	0	0	0	OK	A
SA7	Span 45	Middle	0	0	0	0	0	0	OK	A
SA7	Span 45	End	0	0	0	0	0	0	OK	A
SA7	Span 46	Start	0	0	0	0	0	0	OK	A
SA7	Span 46	Middle	0	0	0	0	0	0	OK	A
SA7	Span 46	End	0	0	0	0	0	0	OK	A
SA7	Span 47	Start	0	0	0	0	0	0	OK	A
SA7	Span 47	Middle	0	0	0	0	0	0	OK	A
SA7	Span 47	End	0	0	0	0	0	0	OK	A
SA7	Span 48	Start	0	0	0	0	0	0	OK	A
SA7	Span 48	Middle	0	0	0	0	0	0	OK	A
SA7	Span 48	End	0	0	0	0	0	0	OK	A
SA7	Span 49	Start	0	0	0	0	0	0	OK	A
SA7	Span 49	Middle	0	0	0	0	0	0	OK	A
SA7	Span 49	End	0	0	0	0	0	0	OK	A
SA7	Span 50	Start	0	0	0	0	0	0	OK	A
SA7	Span 50	Middle	0	0	0	0	0	0	OK	A
SA7	Span 50	End	0	0	0	0	0	0	OK	A
SA7	Span 51	Start	0	0	0	0	0	0	OK	A
SA7	Span 51	Middle	0	0	0	0	0	0	OK	A
SA7	Span 51	End	0	0	0	0	0	0	OK	A
SA7	Span 52	Start	0	0	0	0	0	0	OK	A
SA7	Span 52	Middle	0	0	0	0	0	0	OK	A
SA7	Span 52	End	0	0	0	0	0	0	OK	A
SA7	Span 53	Start	0	0	0	0	0	0	OK	A
SA7	Span 53	Middle	0	0	0	0	0	0	OK	A
SA7	Span 53	End	0	0	0	0	0	0	OK	A
SA7	Span 54	Start	0	0	0	0	0	0	OK	A
SA7	Span 54	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:02 PM

SA7	Span 54	End	0	0	0	0	0	0	OK	A
SA7	Span 55	Start	0	0	0	0	0	0	OK	A
SA7	Span 55	Middle	0	0	0	0	0	0	OK	A
SA7	Span 55	End	0	0	0	0	0	0	OK	A
SA7	Span 56	Start	0	0	0	0	0	0	OK	A
SA7	Span 56	Middle	0	0	0	0	0	0	OK	A
SA7	Span 56	End	0	0	0	0	0	0	OK	A
SA7	Span 57	Start	0	0	0	0	0	0	OK	A
SA7	Span 57	Middle	0	0	0	0	0	0	OK	A
SA7	Span 57	End	0	0	0	0	0	0	OK	A
SA7	Span 58	Start	0	0	0	0	0	0	OK	A
SA7	Span 58	Middle	0	0	0	0	0	0	OK	A
SA7	Span 58	End	0	0	0	0	0	0	OK	A
SA7	Span 59	Start	0	0	0	0	0	0	OK	A
SA7	Span 59	Middle	0	0	0	0	0	0	OK	A
SA7	Span 59	End	0	0	0	0	0	0	OK	A
SA7	Span 60	Start	0	0	0	0	0	0	OK	A
SA7	Span 60	Middle	0	0	0	0	0	0	OK	A
SA7	Span 60	End	0	0	0	0	0	0	OK	A
SA7	Span 61	Start	0	0	0	0	0	0	OK	A
SA7	Span 61	Middle	0	0	0	0	0	0	OK	A
SA7	Span 61	End	0	0	0	0	0	0	OK	A
SA7	Span 62	Start	0	0	0	0	0	0	OK	A
SA7	Span 62	Middle	0	0	0	0	0	0	OK	A
SA7	Span 62	End	0	0	0	0	0	0	OK	A
SA7	Span 63	Start	0	0	0	0	0	0	OK	A
SA7	Span 63	Middle	0	0	0	0	0	0	OK	A
SA7	Span 63	End	0	0	0	0	0	0	OK	A
SA7	Span 64	Start	0	0	0	0	0	0	OK	A
SA7	Span 64	Middle	0	0	0	0	0	0	OK	A
SA7	Span 64	End	0	0	0	0	0	0	OK	A
SA7	Span 65	Start	0	0	0	0	0	0	OK	A
SA7	Span 65	Middle	0	0	0	0	0	0	OK	A
SA7	Span 65	End	0	0	0	0	0	0	OK	A
SA7	Span 66	Start	0	0	0	0	0	0	OK	A
SA7	Span 66	Middle	0	0	0	0	0	0	OK	A
SA7	Span 66	End	0	0	0	0	0	0	OK	A
SA7	Span 67	Start	0	0	0	0	0	0	OK	A
SA7	Span 67	Middle	0	0	0	0	0	0	OK	A
SA7	Span 67	End	0	0	0	0	0	0	OK	A
SA7	Span 68	Start	0	0	0	0	0	0	OK	A
SA7	Span 68	Middle	0	0	0	0	0	0	OK	A
SA7	Span 68	End	0	0	0	0	0	0	OK	A
SA7	Span 69	Start	0	0	0	0	0	0	OK	A
SA7	Span 69	Middle	0	0	0	0	0	0	OK	A
SA7	Span 69	End	0	0	0	0	0	0	OK	A
SA7	Span 70	Start	0	0	0	0	0	0	OK	A
SA7	Span 70	Middle	0	0	0	0	0	0	OK	A
SA7	Span 70	End	0	0	0	0	0	0	OK	A
SA7	Span 71	Start	0	0	0	0	0	0	OK	A
SA7	Span 71	Middle	0	0	0	0	0	0	OK	A
SA7	Span 71	End	0	0	0	0	0	0	OK	A
SA7	Span 72	Start	0	0	0	0	0	0	OK	A
SA7	Span 72	Middle	0	0	0	0	0	0	OK	A
SA7	Span 72	End	0	0	0	0	0	0	OK	A
SA7	Span 73	Start	0	0	0	0	0	0	OK	A
SA7	Span 73	Middle	0	0	0	0	0	0	OK	A
SA7	Span 73	End	0	0	0	0	0	0	OK	A
SA7	Span 74	Start	0	0	0	0	0	0	OK	A
SA7	Span 74	Middle	0	0	0	0	0	0	OK	A
SA7	Span 74	End	0	0	0	0	0	0	OK	A
SA7	Span 75	Start	0	0	0	0	0	0	OK	A
SA7	Span 75	Middle	0	0	0	0	0	0	OK	A
SA7	Span 75	End	0	0	0	0	0	0	OK	A
SA7	Span 76	Start	0	0	0	0	0	0	OK	A
SA7	Span 76	Middle	0	0	0	0	0	0	OK	A
SA7	Span 76	End	0	0	0	0	0	0	OK	A
SA7	Span 77	Start	0	0	0	0	0	0	OK	A
SA7	Span 77	Middle	0	0	0	0	0	0	OK	A
SA7	Span 77	End	0	0	0	0	0	0	OK	A
SA7	Span 78	Start	0	0	0	0	0	0	OK	A
SA7	Span 78	Middle	0	0	0	0	0	0	OK	A
SA7	Span 78	End	0	0	0	0	0	0	OK	A
SA7	Span 79	Start	0	0	0	0	0	0	OK	A
SA7	Span 79	Middle	0	0	0	0	0	0	OK	A
SA7	Span 79	End	0	0	0	0	0	0	OK	A
SA7	Span 80	Start	0	0	0	0	0	0	OK	A
SA7	Span 80	Middle	0	0	0	0	0	0	OK	A
SA7	Span 80	End	0	0	0	0	0	0	OK	A
SA7	Span 81	Start	0	0	0	0	0	0	OK	A
SA7	Span 81	Middle	0	0	0	0	0	0	OK	A
SA7	Span 81	End	0	0	0	0	0	0	OK	A
SA7	Span 82	Start	0	0	0	0	0	0	OK	A
SA7	Span 82	Middle	0	0	0	0	0	0	OK	A
SA7	Span 82	End	0	0	0	0	0	0	OK	A
SA7	Span 83	Start	0	0	0	0	0	0	OK	A
SA7	Span 83	Middle	0	0	0	0	0	0	OK	A
SA7	Span 83	End	0	0	0	0	0	0	OK	A
SA7	Span 84	Start	0	0	0	0	0	0	OK	A
SA7	Span 84	Middle	0	0	0	0	0	0	OK	A
SA7	Span 84	End	0	0	0	0	0	0	OK	A
SA7	Span 85	Start	0	0	0	0	0	0	OK	A
SA7	Span 85	Middle	0	0	0	0	0	0	OK	A
SA7	Span 85	End	0	0	0	0	0	0	OK	A
SA7	Span 86	Start	0	0	0	0	0	0	OK	A
SA7	Span 86	Middle	0	0	0	0	0	0	OK	A
SA7	Span 86	End	0	0	0	0	0	0	OK	A
SA7	Span 87	Start	0	0	0	0	0	0	OK	A
SA7	Span 87	Middle	0	0	0	0	0	0	OK	A
SA7	Span 87	End	0	0	0	0	0	0	OK	A
SA7	Span 88	Start	0	0	0	0	0	0	OK	A
SA7	Span 88	Middle	0	0	0	0	0	0	OK	A
SA7	Span 88	End	0	0	0	0	0	0	OK	A
SA7	Span 89	Start	0	0	0	0	0	0	OK	A
SA7	Span 89	Middle	0	0	0	0	0	0	OK	A
SA7	Span 89	End	0	0	0	0	0	0	OK	A
SA7	Span 90	Start	0	0	0	0	0	0	OK	A
SA7	Span 90	Middle	0	0	0	0	0	0	OK	A
SA7	Span 90	End	0	0	0	0	0	0	OK	A
SA7	Span 91	Start	0	0	0	0	0	0	OK	A
SA7	Span 91	Middle	0	0	0	0	0	0	OK	A
SA7	Span 91	End	0	0	0	0	0	0	OK	A
SA7	Span 92	Start	0	0	0	0	0	0	OK	A
SA7	Span 92	Middle	0	0	0	0	0	0	OK	A
SA7	Span 92	End	0	0	0	0	0	0	OK	A
SA7	Span 93	Start	0	0	0	0	0	0	OK	A
SA7	Span 93	Middle	0	0	0	0	0	0	OK	A
SA7	Span 93	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:03 PM

SA7	Span 94	Start	0	0	0	0	0	0	OK	A
SA7	Span 94	Middle	0	0	0	0	0	0	OK	A
SA7	Span 94	End	0	0	0	0	0	0	OK	A
SA7	Span 95	Start	0	0	0	0	0	0	OK	A
SA7	Span 95	Middle	0	0	0	0	0	0	OK	A
SA7	Span 95	End	0	0	0	0	0	0	OK	A
SA7	Span 96	Start	0	0	0	0	0	0	OK	A
SA7	Span 96	Middle	0	0	0	0	0	0	OK	A
SA7	Span 96	End	0	0	0	0	0	0	OK	A
SA7	Span 97	Start	0	0	0	0	0	0	OK	A
SA7	Span 97	Middle	0	0	0	0	0	0	OK	A
SA7	Span 97	End	0	0	0	0	0	0	OK	A
SA7	Span 98	Start	0	0	0	0	0	0	OK	A
SA7	Span 98	Middle	0	0	0	0	0	0	OK	A
SA7	Span 98	End	0	0	0	0	0	0	OK	A
SA7	Span 99	Start	0	0	0	0	0	0	OK	A
SA7	Span 99	Middle	0	0	0	0	0	0	OK	A
SA7	Span 99	End	0	0	0	0	0	0	OK	A
SA7	Span 100	Start	0	0	0	0	0	0	OK	A
SA7	Span 100	Middle	0	0	0	0	0	0	OK	A
SA7	Span 100	End	0	0	0	0	0	0	OK	A
SA7	Span 101	Start	0	0	0	0	0	0	OK	A
SA7	Span 101	Middle	0	0	0	0	0	0	OK	A
SA7	Span 101	End	0	0	0	0	0	0	OK	A
SA7	Span 102	Start	0	0	0	0	0	0	OK	A
SA7	Span 102	Middle	0	0	0	0	0	0	OK	A
SA7	Span 102	End	0	0	0	0	0	0	OK	A
SA7	Span 103	Start	0	0	0	0	0	0	OK	A
SA7	Span 103	Middle	0	0	0	0	0	0	OK	A
SA7	Span 103	End	0	0	0	0	0	0	OK	A
SA7	Span 104	Start	0	0	0	0	0	0	OK	A
SA7	Span 104	Middle	0	0	0	0	0	0	OK	A
SA7	Span 104	End	0	0	0	0	0	0	OK	A
SA7	Span 105	Start	0	0	0	0	0	0	OK	A
SA7	Span 105	Middle	0	0	0	0	0	0	OK	A
SA7	Span 105	End	0	0	0	0	0	0	OK	A
SA7	Span 106	Start	0	0	0	0	0	0	OK	A
SA7	Span 106	Middle	0	0	0	0	0	0	OK	A
SA7	Span 106	End	0	0	0	0	0	0	OK	A
SA7	Span 107	Start	0	0	0	0	0	0	OK	A
SA7	Span 107	Middle	0	0	0	0	0	0	OK	A
SA7	Span 107	End	0	0	0	0	0	0	OK	A
SA7	Span 108	Start	0	0	0	0	0	0	OK	A
SA7	Span 108	Middle	0	0	0	0	0	0	OK	A
SA7	Span 108	End	0	0	0	0	0	0	OK	A
SA7	Span 109	Start	0	0	0	0	0	0	OK	A
SA7	Span 109	Middle	0	0	0	0	0	0	OK	A
SA7	Span 109	End	0	0	0	0	0	0	OK	A
SA7	Span 110	Start	0	0	0	0	0	0	OK	A
SA7	Span 110	Middle	0	0	0	0	0	0	OK	A
SA7	Span 110	End	0	0	0	0	0	0	OK	A
SA7	Span 111	Start	0	0	0	0	0	0	OK	A
SA7	Span 111	Middle	0	0	0	0	0	0	OK	A
SA7	Span 111	End	0	0	0	0	0	0	OK	A
SA7	Span 112	Start	0	0	0	0	0	0	OK	A
SA7	Span 112	Middle	0	0	0	0	0	0	OK	A
SA7	Span 112	End	0	0	0	0	0	0	OK	A
SA7	Span 113	Start	0	0	0	0	0	0	OK	A
SA7	Span 113	Middle	0	0	0	0	0	0	OK	A
SA7	Span 113	End	0	0	0	0	0	0	OK	A
SA7	Span 114	Start	0	0	0	0	0	0	OK	A
SA7	Span 114	Middle	0	0	0	0	0	0	OK	A
SA7	Span 114	End	0	0	0	0	0	0	OK	A
SA7	Span 115	Start	0	0	0	0	0	0	OK	A
SA7	Span 115	Middle	0	0	0	0	0	0	OK	A
SA7	Span 115	End	0	0	0	0	0	0	OK	A
SA7	Span 116	Start	0	0	0	0	0	0	OK	A
SA7	Span 116	Middle	0	0	0	0	0	0	OK	A
SA7	Span 116	End	0	0	0	0	0	0	OK	A
SA7	Span 117	Start	0	0	0	0	0	0	OK	A
SA7	Span 117	Middle	0	0	0	0	0	0	OK	A
SA7	Span 117	End	0	0	0	0	0	0	OK	A
SA7	Span 118	Start	0	0	0	0	0	0	OK	A
SA7	Span 118	Middle	0	0	0	0	0	0	OK	A
SA7	Span 118	End	0	0	0	0	0	0	OK	A
SA7	Span 119	Start	0	0	0	0	0	0	OK	A
SA7	Span 119	Middle	0	0	0	0	0	0	OK	A
SA7	Span 119	End	0	0	0	0	0	0	OK	A
SA7	Span 120	Start	0	0	0	0	0	0	OK	A
SA7	Span 120	Middle	0	0	0	0	0	0	OK	A
SA7	Span 120	End	0	0	0	0	0	0	OK	A
SA7	Span 121	Start	0	0	0	0	0	0	OK	A
SA7	Span 121	Middle	0	0	0	0	0	0	OK	A
SA7	Span 121	End	0	0	0	0	0	0	OK	A
SA7	Span 122	Start	0	0	0	0	0	0	OK	A
SA7	Span 122	Middle	0	0	0	0	0	0	OK	A
SA7	Span 122	End	0	0	0	0	0	0	OK	A
SA7	Span 123	Start	0	0	0	0	0	0	OK	A
SA7	Span 123	Middle	0	0	0	0	0	0	OK	A
SA7	Span 123	End	0	0	0	0	0	0	OK	A
SA7	Span 124	Start	0	0	0	0	0	0	OK	A
SA7	Span 124	Middle	0	0	0	0	0	0	OK	A
SA7	Span 124	End	0	0	0	0	0	0	OK	A
SA7	Span 125	Start	0	0	0	0	0	0	OK	A
SA7	Span 125	Middle	0	0	0	0	0	0	OK	A
SA7	Span 125	End	0	0	0	0	0	0	OK	A
SA7	Span 126	Start	0	0	0	0	0	0	OK	A
SA7	Span 126	Middle	0	0	0	0	0	0	OK	A
SA7	Span 126	End	0	0	0	0	0	0	OK	A
SA7	Span 127	Start	0	0	0	0	0	0	OK	A
SA7	Span 127	Middle	0	0	0	0	0	0	OK	A
SA7	Span 127	End	0	0	0	0	0	0	OK	A
SA7	Span 128	Start	0	0	0	0	0	0	OK	A
SA7	Span 128	Middle	0	0	0	0	0	0	OK	A
SA7	Span 128	End	0	0	0	0	0	0	OK	A
SA7	Span 129	Start	0	0	0	0	0	0	OK	A
SA7	Span 129	Middle	0	0	0	0	0	0	OK	A
SA7	Span 129	End	0	0	0	0	0	0	OK	A
SA7	Span 130	Start	0	0	0	0	0	0	OK	A
SA7	Span 130	Middle	0	0	0	0	0	0	OK	A
SA7	Span 130	End	0	0	0	0	0	0	OK	A
SA7	Span 131	Start	0	0	0	0	0	0	OK	A
SA7	Span 131	Middle	0	0	0	0	0	0	OK	A
SA7	Span 131	End	0	0	0	0	0	0	OK	A
SA7	Span 132	Start	0	0	0	0	0	0	OK	A
SA7	Span 132	Middle	0	0	0	0	0	0	OK	A
SA7	Span 132	End	0	0	0	0	0	0	OK	A
SA7	Span 133	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:03 PM

SA7	Span 133	Middle	0	0	0	0	0	0	OK	A
SA7	Span 133	End	0	0	0	0	0	0	OK	A
SA7	Span 134	Start	0	0	0	0	0	0	OK	A
SA7	Span 134	Middle	0	0	0	0	0	0	OK	A
SA7	Span 134	End	0	0	0	0	0	0	OK	A
SA7	Span 135	Start	0	0	0	0	0	0	OK	A
SA7	Span 135	Middle	0	0	0	0	0	0	OK	A
SA7	Span 135	End	0	0	0	0	0	0	OK	A
SA7	Span 136	Start	0	0	0	0	0	0	OK	A
SA7	Span 136	Middle	0	0	0	0	0	0	OK	A
SA7	Span 136	End	0	0	0	0	0	0	OK	A
SA7	Span 137	Start	0	0	0	0	0	0	OK	A
SA7	Span 137	Middle	0	0	0	0	0	0	OK	A
SA7	Span 137	End	0	0	0	0	0	0	OK	A
SA7	Span 138	Start	0	0	0	0	0	0	OK	A
SA7	Span 138	Middle	0	0	0	0	0	0	OK	A
SA7	Span 138	End	0	0	0	0	0	0	OK	A
SA7	Span 139	Start	0	0	0	0	0	0	OK	A
SA7	Span 139	Middle	0	0	0	0	0	0	OK	A
SA7	Span 139	End	0	0	0	0	0	0	OK	A
SA7	Span 140	Start	0	0	0	0	0	0	OK	A
SA7	Span 140	Middle	0	0	0	0	0	0	OK	A
SA7	Span 140	End	0	0	0	0	0	0	OK	A
SA7	Span 141	Start	0	0	0	0	0	0	OK	A
SA7	Span 141	Middle	0	0	0	0	0	0	OK	A
SA7	Span 141	End	0	0	0	0	0	0	OK	A
SA7	Span 142	Start	0	0	0	0	0	0	OK	A
SA7	Span 142	Middle	0	0	0	0	0	0	OK	A
SA7	Span 142	End	0	0	0	0	0	0	OK	A
SA7	Span 143	Start	0	0	0	0	0	0	OK	A
SA7	Span 143	Middle	0	0	0	0	0	0	OK	A
SA7	Span 143	End	0	0	0	0	0	0	OK	A
SA7	Span 144	Start	0	0	0	0	0	0	OK	A
SA7	Span 144	Middle	0	0	0	0	0	0	OK	A
SA7	Span 144	End	0	0	0	0	0	0	OK	A
SA7	Span 145	Start	0	0	0	0	0	0	OK	A
SA7	Span 145	Middle	0	0	0	0	0	0	OK	A
SA7	Span 145	End	0	0	0	0	0	0	OK	A
SA7	Span 146	Start	0	0	0	0	0	0	OK	A
SA7	Span 146	Middle	0	0	0	0	0	0	OK	A
SA7	Span 146	End	0	0	0	0	0	0	OK	A
SA7	Span 147	Start	0	0	0	0	0	0	OK	A
SA7	Span 147	Middle	0	0	0	0	0	0	OK	A
SA7	Span 147	End	0	0	0	0	0	0	OK	A
SA7	Span 148	Start	0	0	0	0	0	0	OK	A
SA7	Span 148	Middle	0	0	0	0	0	0	OK	A
SA7	Span 148	End	0	0	0	0	0	0	OK	A
SA7	Span 149	Start	0	0	0	0	0	0	OK	A
SA7	Span 149	Middle	0	0	0	0	0	0	OK	A
SA7	Span 149	End	0	0	0	0	0	0	OK	A
SA7	Span 150	Start	0	0	0	0	0	0	OK	A
SA7	Span 150	Middle	0	0	0	0	0	0	OK	A
SA7	Span 150	End	0	0	0	0	0	0	OK	A
SA7	Span 151	Start	0	0	0	0	0	0	OK	A
SA7	Span 151	Middle	0	0	0	0	0	0	OK	A
SA7	Span 151	End	0	0	0	0	0	0	OK	A
SA7	Span 152	Start	0	0	0	0	0	0	OK	A
SA7	Span 152	Middle	0	0	0	0	0	0	OK	A
SA7	Span 152	End	0	0	0	0	0	0	OK	A
SA7	Span 153	Start	0	0	0	0	0	0	OK	A
SA7	Span 153	Middle	0	0	0	0	0	0	OK	A
SA7	Span 153	End	0	0	0	0	0	0	OK	A
SA7	Span 154	Start	0	0	0	0	0	0	OK	A
SA7	Span 154	Middle	0	0	0	0	0	0	OK	A
SA7	Span 154	End	0	0	0	0	0	0	OK	A
SA7	Span 155	Start	0	0	0	0	0	0	OK	A
SA7	Span 155	Middle	0	0	0	0	0	0	OK	A
SA7	Span 155	End	0	0	0	0	0	0	OK	A
SA7	Span 156	Start	0	0	0	0	0	0	OK	A
SA7	Span 156	Middle	0	0	0	0	0	0	OK	A
SA7	Span 156	End	0	0	0	0	0	0	OK	A
SA7	Span 157	Start	0	0	0	0	0	0	OK	A
SA7	Span 157	Middle	0	0	0	0	0	0	OK	A
SA7	Span 157	End	0	0	0	0	0	0	OK	A
SA7	Span 158	Start	0	0	0	0	0	0	OK	A
SA7	Span 158	Middle	0	0	0	0	0	0	OK	A
SA7	Span 158	End	0	0	0	0	0	0	OK	A
SA7	Span 159	Start	0	0	0	0	0	0	OK	A
SA7	Span 159	Middle	0	0	0	0	0	0	OK	A
SA7	Span 159	End	0	0	0	0	0	0	OK	A
SA7	Span 160	Start	0	0	0	0	0	0	OK	A
SA7	Span 160	Middle	0	0	0	0	0	0	OK	A
SA7	Span 160	End	0	0	0	0	0	0	OK	A
SA7	Span 161	Start	0	0	0	0	0	0	OK	A
SA7	Span 161	Middle	0	0	0	0	0	0	OK	A
SA7	Span 161	End	0	0	0	0	0	0	OK	A
SA7	Span 162	Start	0	0	0	0	0	0	OK	A
SA7	Span 162	Middle	0	0	0	0	0	0	OK	A
SA7	Span 162	End	0	0	0	0	0	0	OK	A
SA7	Span 163	Start	0	0	0	0	0	0	OK	A
SA7	Span 163	Middle	0	0	0	0	0	0	OK	A
SA7	Span 163	End	0	0	0	0	0	0	OK	A
SA7	Span 164	Start	0	0	0	0	0	0	OK	A
SA7	Span 164	Middle	0	0	0	0	0	0	OK	A
SA7	Span 164	End	0	0	0	0	0	0	OK	A
SA7	Span 165	Start	0	0	0	0	0	0	OK	A
SA7	Span 165	Middle	0	0	0	0	0	0	OK	A
SA7	Span 165	End	0	0	0	0	0	0	OK	A
SA7	Span 166	Start	0	0	0	0	0	0	OK	A
SA7	Span 166	Middle	0	0	0	0	0	0	OK	A
SA7	Span 166	End	0	0	0	0	0	0	OK	A
SA7	Span 167	Start	0	0	0	0	0	0	OK	A
SA7	Span 167	Middle	0	0	0	0	0	0	OK	A
SA7	Span 167	End	0	0	0	0	0	0	OK	A
SA7	Span 168	Start	0	0	0	0	0	0	OK	A
SA7	Span 168	Middle	0	0	0	0	0	0	OK	A
SA7	Span 168	End	0	0	0	0	0	0	OK	A
SA7	Span 169	Start	0	0	0	0	0	0	OK	A
SA7	Span 169	Middle	0	0	0	0	0	0	OK	A
SA7	Span 169	End	0	0	0	0	0	0	OK	A
SA7	Span 170	Start	0	0	0	0	0	0	OK	A
SA7	Span 170	Middle	0	0	0	0	0	0	OK	A
SA7	Span 170	End	0	0	0	0	0	0	OK	A
SA7	Span 171	Start	0	0	0	0	0	0	OK	A
SA7	Span 171	Middle	0	0	0	0	0	0	OK	A
SA7	Span 171	End	0	0	0	0	0	0	OK	A
SA7	Span 172	Start	0	0	0	0	0	0	OK	A
SA7	Span 172	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:03 PM

SA7	Span 172	End	0	0	0	0	0	0	OK	A
SA7	Span 173	Start	0	0	0	0	0	0	OK	A
SA7	Span 173	Middle	0	0	0	0	0	0	OK	A
SA7	Span 173	End	0	0	0	0	0	0	OK	A
SA7	Span 174	Start	0	0	0	0	0	0	OK	A
SA7	Span 174	Middle	0	0	0	0	0	0	OK	A
SA7	Span 174	End	0	0	0	0	0	0	OK	A
SA7	Span 175	Start	0	0	0	0	0	0	OK	A
SA7	Span 175	Middle	0	0	0	0	0	0	OK	A
SA7	Span 175	End	0	0	0	0	0	0	OK	A
SA7	Span 176	Start	0	0	0	0	0	0	OK	A
SA7	Span 176	Middle	0	0	0	0	0	0	OK	A
SA7	Span 176	End	0	0	0	0	0	0	OK	A
SA7	Span 177	Start	0	0	0	0	0	0	OK	A
SA7	Span 177	Middle	0	0	0	0	0	0	OK	A
SA7	Span 177	End	0	0	0	0	0	0	OK	A
SA7	Span 178	Start	0	0	0	0	0	0	OK	A
SA7	Span 178	Middle	0	0	0	0	0	0	OK	A
SA7	Span 178	End	0	0	0	0	0	0	OK	A
SA7	Span 179	Start	0	0	0	0	0	0	OK	A
SA7	Span 179	Middle	0	0	0	0	0	0	OK	A
SA7	Span 179	End	0	0	0	0	0	0	OK	A
SA7	Span 180	Start	0	0	0	0	0	0	OK	A
SA7	Span 180	Middle	0	0	0	0	0	0	OK	A
SA7	Span 180	End	0	0	0	0	0	0	OK	A
SA7	Span 181	Start	0	0	0	0	0	0	OK	A
SA7	Span 181	Middle	0	0	0	0	0	0	OK	A
SA7	Span 181	End	0	0	0	0	0	0	OK	A
SA7	Span 182	Start	0	0	0	0	0	0	OK	A
SA7	Span 182	Middle	0	0	0	0	0	0	OK	A
SA7	Span 182	End	0	0	0	0	0	0	OK	A
SA7	Span 183	Start	0	0	0	0	0	0	OK	A
SA7	Span 183	Middle	0	0	0	0	0	0	OK	A
SA7	Span 183	End	0	0	0	0	0	0	OK	A
SA7	Span 184	Start	0	0	0	0	0	0	OK	A
SA7	Span 184	Middle	0	0	0	0	0	0	OK	A
SA7	Span 184	End	0	0	0	0	0	0	OK	A
SA7	Span 185	Start	0	0	0	0	0	0	OK	A
SA7	Span 185	Middle	0	0	0	0	0	0	OK	A
SA7	Span 185	End	0	0	0	0	0	0	OK	A
SA7	Span 186	Start	0	0	0	0	0	0	OK	A
SA7	Span 186	Middle	0	0	0	0	0	0	OK	A
SA7	Span 186	End	0	0	0	0	0	0	OK	A
SA7	Span 187	Start	0	0	0	0	0	0	OK	A
SA7	Span 187	Middle	0	0	0	0	0	0	OK	A
SA7	Span 187	End	0	0	0	0	0	0	OK	A
SA7	Span 188	Start	0	0	0	0	0	0	OK	A
SA7	Span 188	Middle	0	0	0	0	0	0	OK	A
SA7	Span 188	End	0	0	0	0	0	0	OK	A
SA7	Span 189	Start	0	0	0	0	0	0	OK	A
SA7	Span 189	Middle	0	0	0	0	0	0	OK	A
SA7	Span 189	End	0	0	0	0	0	0	OK	A
SA7	Span 190	Start	0	0	0	0	0	0	OK	A
SA7	Span 190	Middle	0	0	0	0	0	0	OK	A
SA7	Span 190	End	0	0	0	0	0	0	OK	A
SA7	Span 191	Start	0	0	0	0	0	0	OK	A
SA7	Span 191	Middle	0	0	0	0	0	0	OK	A
SA7	Span 191	End	0	0	0	0	0	0	OK	A
SA7	Span 192	Start	0	0	0	0	0	0	OK	A
SA7	Span 192	Middle	0	0	0	0	0	0	OK	A
SA7	Span 192	End	0	0	0	0	0	0	OK	A
SA7	Span 193	Start	0	0	0	0	0	0	OK	A
SA7	Span 193	Middle	0	0	0	0	0	0	OK	A
SA7	Span 193	End	0	0	0	0	0	0	OK	A
SA7	Span 194	Start	0	0	0	0	0	0	OK	A
SA7	Span 194	Middle	0	0	0	0	0	0	OK	A
SA7	Span 194	End	0	0	0	0	0	0	OK	A
SA7	Span 195	Start	0	0	0	0	0	0	OK	A
SA7	Span 195	Middle	0	0	0	0	0	0	OK	A
SA7	Span 195	End	0	0	0	0	0	0	OK	A
SA7	Span 196	Start	0	0	0	0	0	0	OK	A
SA7	Span 196	Middle	0	0	0	0	0	0	OK	A
SA7	Span 196	End	0	0	0	0	0	0	OK	A
SA7	Span 197	Start	0	0	0	0	0	0	OK	A
SA7	Span 197	Middle	0	0	0	0	0	0	OK	A
SA7	Span 197	End	0	0	0	0	0	0	OK	A
SA7	Span 198	Start	0	0	0	0	0	0	OK	A
SA7	Span 198	Middle	0	0	0	0	0	0	OK	A
SA7	Span 198	End	0	0	0	0	0	0	OK	A
SA7	Span 199	Start	0	0	0	0	0	0	OK	A
SA7	Span 199	Middle	0	0	0	0	0	0	OK	A
SA7	Span 199	End	0	0	0	0	0	0	OK	A
SA7	Span 200	Start	0	0	0	0	0	0	OK	A
SA7	Span 200	Middle	0	0	0	0	0	0	OK	A
SA7	Span 200	End	0	0	0	0	0	0	OK	A
SA7	Span 201	Start	0	0	0	0	0	0	OK	A
SA7	Span 201	Middle	0	0	0	0	0	0	OK	A
SA7	Span 201	End	0	0	0	0	0	0	OK	A
SA7	Span 202	Start	0	0	0	0	0	0	OK	A
SA7	Span 202	Middle	0	0	0	0	0	0	OK	A
SA7	Span 202	End	0	0	0	0	0	0	OK	A
SA7	Span 203	Start	0	0	0	0	0	0	OK	A
SA7	Span 203	Middle	0	0	0	0	0	0	OK	A
SA7	Span 203	End	0	0	0	0	0	0	OK	A
SA7	Span 204	Start	0	0	0	0	0	0	OK	A
SA7	Span 204	Middle	0	0	0	0	0	0	OK	A
SA7	Span 204	End	0	0	0	0	0	0	OK	A
SA7	Span 205	Start	0	0	0	0	0	0	OK	A
SA7	Span 205	Middle	0	0	0	0	0	0	OK	A
SA7	Span 205	End	0	0	0	0	0	0	OK	A
SA7	Span 206	Start	0	0	0	0	0	0	OK	A
SA7	Span 206	Middle	0	0	0	0	0	0	OK	A
SA7	Span 206	End	0	0	0	0	0	0	OK	A
SA7	Span 207	Start	0	0	0	0	0	0	OK	A
SA7	Span 207	Middle	0	0	0	0	0	0	OK	A
SA7	Span 207	End	0	0	0	0	0	0	OK	A
SA7	Span 208	Start	0	0	0	0	0	0	OK	A
SA7	Span 208	Middle	0	0	0	0	0	0	OK	A
SA7	Span 208	End	0	0	0	0	0	0	OK	A
SA7	Span 209	Start	0	0	0	0	0	0	OK	A
SA7	Span 209	Middle	0	0	0	0	0	0	OK	A
SA7	Span 209	End	0	0	0	0	0	0	OK	A
SA7	Span 210	Start	0	0	0	0	0	0	OK	A
SA7	Span 210	Middle	0	0	0	0	0	0	OK	A
SA7	Span 210	End	0	0	0	0	0	0	OK	A
SA7	Span 211	Start	0	0	0	0	0	0	OK	A
SA7	Span 211	Middle	0	0	0	0	0	0	OK	A
SA7	Span 211	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:04 PM

SA7	Span 212	Start	0	0	0	0	0	0	OK	A
SA7	Span 212	Middle	0	0	0	0	0	0	OK	A
SA7	Span 212	End	0	0	0	0	0	0	OK	A
SA7	Span 213	Start	0	0	0	0	0	0	OK	A
SA7	Span 213	Middle	0	0	0	0	0	0	OK	A
SA7	Span 213	End	0	0	0	0	0	0	OK	A
SA7	Span 214	Start	0	0	0	0	0	0	OK	A
SA7	Span 214	Middle	0	0	0	0	0	0	OK	A
SA7	Span 214	End	0	0	0	0	0	0	OK	A
SA7	Span 215	Start	0	0	0	0	0	0	OK	A
SA7	Span 215	Middle	0	0	0	0	0	0	OK	A
SA7	Span 215	End	0	0	0	0	0	0	OK	A
SA7	Span 216	Start	0	0	0	0	0	0	OK	A
SA7	Span 216	Middle	0	0	0	0	0	0	OK	A
SA7	Span 216	End	0	0	0	0	0	0	OK	A
SA7	Span 217	Start	0	0	0	0	0	0	OK	A
SA7	Span 217	Middle	0	0	0	0	0	0	OK	A
SA7	Span 217	End	0	0	0	0	0	0	OK	A
SA7	Span 218	Start	0	0	0	0	0	0	OK	A
SA7	Span 218	Middle	0	0	0	0	0	0	OK	A
SA7	Span 218	End	0	0	0	0	0	0	OK	A
SA7	Span 219	Start	0	0	0	0	0	0	OK	A
SA7	Span 219	Middle	0	0	0	0	0	0	OK	A
SA7	Span 219	End	0	0	0	0	0	0	OK	A
SA7	Span 220	Start	0	0	0	0	0	0	OK	A
SA7	Span 220	Middle	0	0	0	0	0	0	OK	A
SA7	Span 220	End	0	0	0	0	0	0	OK	A
SA7	Span 221	Start	0	0	0	0	0	0	OK	A
SA7	Span 221	Middle	0	0	0	0	0	0	OK	A
SA7	Span 221	End	0	0	0	0	0	0	OK	A
SA7	Span 222	Start	0	0	0	0	0	0	OK	A
SA7	Span 222	Middle	0	0	0	0	0	0	OK	A
SA7	Span 222	End	0	0	0	0	0	0	OK	A
SA7	Span 223	Start	0	0	0	0	0	0	OK	A
SA7	Span 223	Middle	0	0	0	0	0	0	OK	A
SA7	Span 223	End	0	0	0	0	0	0	OK	A
SA7	Span 224	Start	0	0	0	0	0	0	OK	A
SA7	Span 224	Middle	0	0	0	0	0	0	OK	A
SA7	Span 224	End	0	0	0	0	0	0	OK	A
SA7	Span 225	Start	0	0	0	0	0	0	OK	A
SA7	Span 225	Middle	0	0	0	0	0	0	OK	A
SA7	Span 225	End	0	0	0	0	0	0	OK	A
SA7	Span 226	Start	0	0	0	0	0	0	OK	A
SA7	Span 226	Middle	0	0	0	0	0	0	OK	A
SA7	Span 226	End	0	0	0	0	0	0	OK	A
SA7	Span 227	Start	0	0	0	0	0	0	OK	A
SA7	Span 227	Middle	0	0	0	0	0	0	OK	A
SA7	Span 227	End	0	0	0	0	0	0	OK	A
SA7	Span 228	Start	0	0	0	0	0	0	OK	A
SA7	Span 228	Middle	0	0	0	0	0	0	OK	A
SA7	Span 228	End	0	0	0	0	0	0	OK	A
SA7	Span 229	Start	0	0	0	0	0	0	OK	A
SA7	Span 229	Middle	0	0	0	0	0	0	OK	A
SA7	Span 229	End	0	0	0	0	0	0	OK	A
SA7	Span 230	Start	0	0	0	0	0	0	OK	A
SA7	Span 230	Middle	0	0	0	0	0	0	OK	A
SA7	Span 230	End	0	0	0	0	0	0	OK	A
SA7	Span 231	Start	0	0	0	0	0	0	OK	A
SA7	Span 231	Middle	0	0	0	0	0	0	OK	A
SA7	Span 231	End	0	0	0	0	0	0	OK	A
SA7	Span 232	Start	0	0	0	0	0	0	OK	A
SA7	Span 232	Middle	0	0	0	0	0	0	OK	A
SA7	Span 232	End	0	0	0	0	0	0	OK	A
SA7	Span 233	Start	0	0	0	0	0	0	OK	A
SA7	Span 233	Middle	0	0	0	0	0	0	OK	A
SA7	Span 233	End	0	0	0	0	0	0	OK	A
SA7	Span 234	Start	0	0	0	0	0	0	OK	A
SA7	Span 234	Middle	0	0	0	0	0	0	OK	A
SA7	Span 234	End	0	0	0	0	0	0	OK	A
SA7	Span 235	Start	0	0	0	0	0	0	OK	A
SA7	Span 235	Middle	0	0	0	0	0	0	OK	A
SA7	Span 235	End	0	0	0	0	0	0	OK	A
SA7	Span 236	Start	0	0	0	0	0	0	OK	A
SA7	Span 236	Middle	0	0	0	0	0	0	OK	A
SA7	Span 236	End	0	0	0	0	0	0	OK	A
SA7	Span 237	Start	0	0	0	0	0	0	OK	A
SA7	Span 237	Middle	0	0	0	0	0	0	OK	A
SA7	Span 237	End	0	0	0	0	0	0	OK	A
SA7	Span 238	Start	0	0	0	0	0	0	OK	A
SA7	Span 238	Middle	0	0	0	0	0	0	OK	A
SA7	Span 238	End	0	0	0	0	0	0	OK	A
SA7	Span 239	Start	0	0	0	0	0	0	OK	A
SA7	Span 239	Middle	0	0	0	0	0	0	OK	A
SA7	Span 239	End	0	0	0	0	0	0	OK	A
SA7	Span 240	Start	0	0	0	0	0	0	OK	A
SA7	Span 240	Middle	0	0	0	0	0	0	OK	A
SA7	Span 240	End	0	0	0	0	0	0	OK	A
SA7	Span 241	Start	0	0	0	0	0	0	OK	A
SA7	Span 241	Middle	0	0	0	0	0	0	OK	A
SA7	Span 241	End	0	0	0	0	0	0	OK	A
SA7	Span 242	Start	0	0	0	0	0	0	OK	A
SA7	Span 242	Middle	0	0	0	0	0	0	OK	A
SA7	Span 242	End	0	0	0	0	0	0	OK	A
SA7	Span 243	Start	0	0	0	0	0	0	OK	A
SA7	Span 243	Middle	0	0	0	0	0	0	OK	A
SA7	Span 243	End	0	0	0	0	0	0	OK	A
SA7	Span 244	Start	0	0	0	0	0	0	OK	A
SA7	Span 244	Middle	0	0	0	0	0	0	OK	A
SA7	Span 244	End	0	0	0	0	0	0	OK	A
SA7	Span 245	Start	0	0	0	0	0	0	OK	A
SA7	Span 245	Middle	0	0	0	0	0	0	OK	A
SA7	Span 245	End	0	0	0	0	0	0	OK	A
SA7	Span 246	Start	0	0	0	0	0	0	OK	A
SA7	Span 246	Middle	0	0	0	0	0	0	OK	A
SA7	Span 246	End	0	0	0	0	0	0	OK	A
SA7	Span 247	Start	0	0	0	0	0	0	OK	A
SA7	Span 247	Middle	0	0	0	0	0	0	OK	A
SA7	Span 247	End	0	0	0	0	0	0	OK	A
SA7	Span 248	Start	0	0	0	0	0	0	OK	A
SA7	Span 248	Middle	0	0	0	0	0	0	OK	A
SA7	Span 248	End	0	0	0	0	0	0	OK	A
SA7	Span 249	Start	0	0	0	0	0	0	OK	A
SA7	Span 249	Middle	0	0	0	0	0	0	OK	A
SA7	Span 249	End	0	0	0	0	0	0	OK	A
SA7	Span 250	Start	0	0	0	0	0	0	OK	A
SA7	Span 250	Middle	0	0	0	0	0	0	OK	A
SA7	Span 250	End	0	0	0	0	0	0	OK	A
SA7	Span 251	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:04 PM

SA7	Span 251	Middle	0	0	0	0	0	0	OK	A
SA7	Span 251	End	0	0	0	0	0	0	OK	A
SA7	Span 252	Start	0	0	0	0	0	0	OK	A
SA7	Span 252	Middle	0	0	0	0	0	0	OK	A
SA7	Span 252	End	0	0	0	0	0	0	OK	A
SA7	Span 253	Start	0	0	0	0	0	0	OK	A
SA7	Span 253	Middle	0	0	0	0	0	0	OK	A
SA7	Span 253	End	0	0	0	0	0	0	OK	A
SA7	Span 254	Start	0	0	0	0	0	0	OK	A
SA7	Span 254	Middle	0	0	0	0	0	0	OK	A
SA7	Span 254	End	0	0	0	0	0	0	OK	A
SA7	Span 255	Start	0	0	0	0	0	0	OK	A
SA7	Span 255	Middle	0	0	0	0	0	0	OK	A
SA7	Span 255	End	0	0	0	0	0	0	OK	A
SA7	Span 256	Start	0	0	0	0	0	0	OK	A
SA7	Span 256	Middle	0	0	0	0	0	0	OK	A
SA7	Span 256	End	0	0	0	0	0	0	OK	A
SA7	Span 257	Start	0	0	0	0	0	0	OK	A
SA7	Span 257	Middle	0	0	0	0	0	0	OK	A
SA7	Span 257	End	0	0	0	0	0	0	OK	A
SA7	Span 258	Start	0	0	0	0	0	0	OK	A
SA7	Span 258	Middle	0	0	0	0	0	0	OK	A
SA7	Span 258	End	0	0	0	0	0	0	OK	A
SA7	Span 259	Start	0	0	0	0	0	0	OK	A
SA7	Span 259	Middle	0	0	0	0	0	0	OK	A
SA7	Span 259	End	0	0	0	0	0	0	OK	A
SA7	Span 260	Start	0	0	0	0	0	0	OK	A
SA7	Span 260	Middle	0	0	0	0	0	0	OK	A
SA7	Span 260	End	0	0	0	0	0	0	OK	A
SA7	Span 261	Start	0	0	0	0	0	0	OK	A
SA7	Span 261	Middle	0	0	0	0	0	0	OK	A
SA7	Span 261	End	0	0	0	0	0	0	OK	A
SA7	Span 262	Start	0	0	0	0	0	0	OK	A
SA7	Span 262	Middle	0	0	0	0	0	0	OK	A
SA7	Span 262	End	0	0	0	0	0	0	OK	A
SA7	Span 263	Start	0	0	0	0	0	0	OK	A
SA7	Span 263	Middle	0	0	0	0	0	0	OK	A
SA7	Span 263	End	0	0	0	0	0	0	OK	A
SA7	Span 264	Start	0	0	0	0	0	0	OK	A
SA7	Span 264	Middle	0	0	0	0	0	0	OK	A
SA7	Span 264	End	0	0	0	0	0	0	OK	A
SA7	Span 265	Start	0	0	0	0	0	0	OK	A
SA7	Span 265	Middle	0	0	0	0	0	0	OK	A
SA7	Span 265	End	0	0	0	0	0	0	OK	A
SA7	Span 266	Start	0	0	0	0	0	0	OK	A
SA7	Span 266	Middle	0	0	0	0	0	0	OK	A
SA7	Span 266	End	0	0	0	0	0	0	OK	A
SA7	Span 267	Start	0	0	0	0	0	0	OK	A
SA7	Span 267	Middle	0	0	0	0	0	0	OK	A
SA7	Span 267	End	0	0	0	0	0	0	OK	A
SA7	Span 268	Start	0	0	0	0	0	0	OK	A
SA7	Span 268	Middle	0	0	0	0	0	0	OK	A
SA7	Span 268	End	0	0	0	0	0	0	OK	A
SA7	Span 269	Start	0	0	0	0	0	0	OK	A
SA7	Span 269	Middle	0	0	0	0	0	0	OK	A
SA7	Span 269	End	0	0	0	0	0	0	OK	A
SA7	Span 270	Start	0	0	0	0	0	0	OK	A
SA7	Span 270	Middle	0	0	0	0	0	0	OK	A
SA7	Span 270	End	0	0	0	0	0	0	OK	A
SA7	Span 271	Start	0	0	0	0	0	0	OK	A
SA7	Span 271	Middle	0	0	0	0	0	0	OK	A
SA7	Span 271	End	0	0	0	0	0	0	OK	A
SA7	Span 272	Start	0	0	0	0	0	0	OK	A
SA7	Span 272	Middle	0	0	0	0	0	0	OK	A
SA7	Span 272	End	0	0	0	0	0	0	OK	A
SA7	Span 273	Start	0	0	0	0	0	0	OK	A
SA7	Span 273	Middle	0	0	0	0	0	0	OK	A
SA7	Span 273	End	0	0	0	0	0	0	OK	A
SA7	Span 274	Start	0	0	0	0	0	0	OK	A
SA7	Span 274	Middle	0	0	0	0	0	0	OK	A
SA7	Span 274	End	0	0	0	0	0	0	OK	A
SA7	Span 275	Start	0	0	0	0	0	0	OK	A
SA7	Span 275	Middle	0	0	0	0	0	0	OK	A
SA7	Span 275	End	0	0	0	0	0	0	OK	A
SA7	Span 276	Start	0	0	0	0	0	0	OK	A
SA7	Span 276	Middle	0	0	0	0	0	0	OK	A
SA7	Span 276	End	0	0	0	0	0	0	OK	A
SA7	Span 277	Start	0	0	0	0	0	0	OK	A
SA7	Span 277	Middle	0	0	0	0	0	0	OK	A
SA7	Span 277	End	0	0	0	0	0	0	OK	A
SA7	Span 278	Start	0	0	0	0	0	0	OK	A
SA7	Span 278	Middle	0	0	0	0	0	0	OK	A
SA7	Span 278	End	0	0	0	0	0	0	OK	A
SA7	Span 279	Start	0	0	0	0	0	0	OK	A
SA7	Span 279	Middle	0	0	0	0	0	0	OK	A
SA7	Span 279	End	0	0	0	0	0	0	OK	A
SA7	Span 280	Start	0	0	0	0	0	0	OK	A
SA7	Span 280	Middle	0	0	0	0	0	0	OK	A
SA7	Span 280	End	0	0	0	0	0	0	OK	A
SA7	Span 281	Start	0	0	0	0	0	0	OK	A
SA7	Span 281	Middle	0	0	0	0	0	0	OK	A
SA7	Span 281	End	0	0	0	0	0	0	OK	A
SA7	Span 282	Start	0	0	0	0	0	0	OK	A
SA7	Span 282	Middle	0	0	0	0	0	0	OK	A
SA7	Span 282	End	0	0	0	0	0	0	OK	A
SA7	Span 283	Start	0	0	0	0	0	0	OK	A
SA7	Span 283	Middle	0	0	0	0	0	0	OK	A
SA7	Span 283	End	0	0	0	0	0	0	OK	A
SA7	Span 284	Start	0	0	0	0	0	0	OK	A
SA7	Span 284	Middle	0	0	0	0	0	0	OK	A
SA7	Span 284	End	0	0	0	0	0	0	OK	A
SA7	Span 285	Start	0	0	0	0	0	0	OK	A
SA7	Span 285	Middle	0	0	0	0	0	0	OK	A
SA7	Span 285	End	0	0	0	0	0	0	OK	A
SA7	Span 286	Start	0	0	0	0	0	0	OK	A
SA7	Span 286	Middle	0	0	0	0	0	0	OK	A
SA7	Span 286	End	0	0	0	0	0	0	OK	A
SA7	Span 287	Start	0	0	0	0	0	0	OK	A
SA7	Span 287	Middle	0	0	0	0	0	0	OK	A
SA7	Span 287	End	0	0	0	0	0	0	OK	A
SA7	Span 288	Start	0	0	0	0	0	0	OK	A
SA7	Span 288	Middle	0	0	0	0	0	0	OK	A
SA7	Span 288	End	0	0	0	0	0	0	OK	A
SA7	Span 289	Start	0	0	0	0	0	0	OK	A
SA7	Span 289	Middle	0	0	0	0	0	0	OK	A
SA7	Span 289	End	0	0	0	0	0	0	OK	A
SA7	Span 290	Start	0	0	0	0	0	0	OK	A
SA7	Span 290	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:04 PM

SA7	Span 290	End		0	0		0	0			0	0 OK	A
SA7	Span 291	Start		0	0		0	0			0	0 OK	A
SA7	Span 291	Middle		0	0		0	0			0	0 OK	A
SA7	Span 291	End		0	0		0	0			0	0 OK	A
SA7	Span 292	Start		0	0		0	0			0	0 OK	A
SA7	Span 292	Middle		0	0		0	0			0	0 OK	A
SA7	Span 292	End		0	0		0	0			0	0 OK	A
SA7	Span 293	Start		0	0		0	0			0	0 OK	A
SA7	Span 293	Middle		0	0		0	0			0	0 OK	A
SA7	Span 293	End		0	0		0	0			0	0 OK	A
SA7	Span 294	Start		0	0		0	0			0	0 OK	A
SA7	Span 294	Middle		0	0		0	0			0	0 OK	A
SA7	Span 294	End		0	0		0	0			0	0 OK	A
SA7	Span 295	Start		0	0		0	0			0	0 OK	A
SA7	Span 295	Middle		0	0		0	0			0	0 OK	A
SA7	Span 295	End		0	0		0	0			0	0 OK	A
SA7	Span 296	Start		0	0		0	0			0	0 OK	A
SA7	Span 296	Middle		0	0		0	0			0	0 OK	A
SA7	Span 296	End		0	0		0	0			0	0 OK	A
SA7	Span 297	Start		0	0		0	0			0	0 OK	A
SA7	Span 297	Middle		0	0		0	0			0	0 OK	A
SA7	Span 297	End		0	0		0	0			0	0 OK	A
SA7	Span 298	Start		0	0		0	0			0	0 OK	A
SA7	Span 298	Middle		0	0		0	0			0	0 OK	A
SA7	Span 298	End		0	0		0	0			0	0 OK	A
SA7	Span 299	Start		0	0		0	0			0	0 OK	A
SA7	Span 299	Middle		0	0		0	0			0	0 OK	A
SA7	Span 299	End		0	0		0	0			0	0 OK	A
SA7	Span 300	Start		0	0		0	0			0	0 OK	A
SA7	Span 300	Middle		0	0		0	0			0	0 OK	A
SA7	Span 300	End		0	0		0	0			0	0 OK	A
SA7	Span 301	Start		0	0		0	0			0	0 OK	A
SA7	Span 301	Middle		0	0		0	0			0	0 OK	A
SA7	Span 301	End		0	0		0	0			0	0 OK	A
SA7	Span 302	Start		0	0		0	0			0	0 OK	A
SA7	Span 302	Middle		0	0		0	0			0	0 OK	A
SA7	Span 302	End		0	0		0	0			0	0 OK	A
SA7	Span 303	Start		0	0		0	0			0	0 OK	A
SA7	Span 303	Middle		0	0		0	0			0	0 OK	A
SA7	Span 303	End		0	0		0	0			0	0 OK	A
SA7	Span 304	Start		0	0		0	0			0	0 OK	A
SA7	Span 304	Middle		0	0		0	0			0	0 OK	A
SA7	Span 304	End		0	0		0	0			0	0 OK	A
SA7	Span 305	Start		0	0		0	0			0	0 OK	A
SA7	Span 305	Middle		0	0		0	0			0	0 OK	A
SA7	Span 305	End		0	0		0	0			0	0 OK	A
SA7	Span 306	Start		0	0		0	0			0	0 OK	A
SA7	Span 306	Middle		0	0		0	0			0	0 OK	A
SA7	Span 306	End		0	0		0	0			0	0 OK	A
SA7	Span 307	Start		0	0		0	0			0	0 OK	A
SA7	Span 307	Middle		0	0		0	0			0	0 OK	A
SA7	Span 307	End		0	0		0	0			0	0 OK	A
SA7	Span 308	Start		0	0		0	0			0	0 OK	A
SA7	Span 308	Middle		0	0		0	0			0	0 OK	A
SA7	Span 308	End		0	0		0	0			0	0 OK	A
SA7	Span 309	Start		0	0		0	0			0	0 OK	A
SA7	Span 309	Middle		0	0		0	0			0	0 OK	A
SA7	Span 309	End		0	0		0	0			0	0 OK	A
SA7	Span 310	Start		0	0		0	0			0	0 OK	A
SA7	Span 310	Middle		0	0		0	0			0	0 OK	A
SA7	Span 310	End		0	0		0	0			0	0 OK	A
SA7	Span 311	Start		0	0		0	0			0	0 OK	A
SA7	Span 311	Middle		0	0		0	0			0	0 OK	A
SA7	Span 311	End		0	0		0	0			0	0 OK	A
SA7	Span 312	Start		0	0		0	0			0	0 OK	A
SA7	Span 312	Middle		0	0		0	0			0	0 OK	A
SA7	Span 312	End		0	0		0	0			0	0 OK	A
SA7	Span 313	Start		0	0		0	0			0	0 OK	A
SA7	Span 313	Middle		0	0		0	0			0	0 OK	A
SA7	Span 313	End		0	0		0	0			0	0 OK	A
SA7	Span 314	Start		0	0		0	0			0	0 OK	A
SA7	Span 314	Middle		0	0		0	0			0	0 OK	A
SA7	Span 314	End	UltDCon12(11/12)	-0.4031	0.0165	UltDCon12(11/12)	0.5066	0.0198			0	0 OK	A
SA7	Span 315	Start	UltDCon12(11/12)	-0.4031	0.0165	UltDCon12(11/12)	0.5066	0.0198			0	0 OK	A
SA7	Span 315	Middle		0	0		0	0			0	0 OK	A
SA7	Span 315	End	UltDCon12(11/12)	-0.3809	0.0157	UltDCon12(11/12)	0.5295	0.0205	UltDCon2	0.244	0	0 OK	A
SA7	Span 316	Start	UltDCon12(11/12)	-0.3809	0.0157	UltDCon12(11/12)	0.5295	0.0205	UltDCon2	0.244	0	0 OK	A
SA7	Span 316	Middle		0	0		0	0			0	0 OK	A
SA7	Span 316	End	UltDCon2	-0.2476	0.0103	UltDCon2	0.7187	0.0256	UltDCon2	0.244	0	0 OK	A
SA7	Span 317	Start	UltDCon2	-0.2476	0.0103	UltDCon2	0.7187	0.0256	UltDCon2	0.244	0	0 OK	A
SA7	Span 317	Middle		0	0		0	0			0	0 OK	A
SA7	Span 317	End	UltDCon4(11/12)	-0.066	0.0056	UltDCon2	0.8706	0.0315	UltDCon2	0.244	0	0 OK	A
SA7	Span 318	Start	UltDCon4(11/12)	-0.066	0.0056	UltDCon2	0.8706	0.0315	UltDCon2	0.244	0	0 OK	A
SA7	Span 318	Middle		0	0		0	0			0	0 OK	A
SA7	Span 318	End	UltDCon1	-0.3437	0.0152	UltDCon2	0.6701	0.0261	UltDCon2	0.167	0	0 OK	A
SA7	Span 319	Start	UltDCon1	-0.3437	0.0152	UltDCon2	0.6701	0.0261	UltDCon2	0.167	0	0 OK	A
SA7	Span 319	Middle		0	0		0	0			0	0 OK	A
SA7	Span 319	End	UltDCon2	-0.4145	0.0173	UltDCon2	0.4921	0.0198	UltDCon2	0.167	0	0 OK	A
SA7	Span 320	Start	UltDCon2	-0.4145	0.0173	UltDCon2	0.4921	0.0198	UltDCon2	0.167	0	0 OK	A
SA7	Span 320	Middle		0	0		0	0			0	0 OK	A
SA7	Span 320	End	UltDCon2	-0.4829	0.0191	UltDCon1	0.3934	0.0159	UltDCon2	0.167	0	0 OK	A
SA7	Span 321	Start	UltDCon2	-0.4829	0.0191	UltDCon1	0.3934	0.0159	UltDCon2	0.167	0	0 OK	A
SA7	Span 321	Middle		0	0		0	0			0	0 OK	A
SA7	Span 321	End		0	0		0	0			0	0 OK	A
SA7	Span 322	Start		0	0		0	0			0	0 OK	A
SA7	Span 322	Middle		0	0		0	0			0	0 OK	A
SA7	Span 322	End		0	0		0	0			0	0 OK	A
SA7	Span 323	Start		0	0		0	0			0	0 OK	A
SA7	Span 323	Middle		0	0		0	0			0	0 OK	A
SA7	Span 323	End		0	0		0	0			0	0 OK	A
SA7	Span 324	Start		0	0		0	0			0	0 OK	A
SA7	Span 324	Middle		0	0		0	0			0	0 OK	A
SA7	Span 324	End		0	0		0	0			0	0 OK	A
SA7	Span 325	Start		0	0		0	0			0	0 OK	A
SA7	Span 325	Middle		0	0		0	0			0	0 OK	A
SA7	Span 325	End		0	0		0	0			0	0 OK	A
SA7	Span 326	Start		0	0		0	0			0	0 OK	A
SA7	Span 326	Middle		0	0		0	0			0	0 OK	A
SA7	Span 326	End		0	0		0	0			0	0 OK	A
SA7	Span 327	Start		0	0		0	0			0	0 OK	A
SA7	Span 327	Middle		0	0		0	0			0	0 OK	A
SA7	Span 327	End		0	0		0	0			0	0 OK	A
SA7	Span 328	Start		0	0		0	0			0	0 OK	A
SA7	Span 328	Middle		0	0		0	0			0	0 OK	A
SA7	Span 328	End		0	0		0	0			0	0 OK	A
SA7	Span 329	Start		0	0		0	0			0	0 OK	A
SA7	Span 329	Middle		0	0		0	0			0	0 OK	A
SA7	Span 329	End		0	0		0	0			0	0 OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:04 PM

SA7	Span 330	Start	0	0	0	0	0	0	OK	A
SA7	Span 330	Middle	0	0	0	0	0	0	OK	A
SA7	Span 330	End	0	0	0	0	0	0	OK	A
SA7	Span 331	Start	0	0	0	0	0	0	OK	A
SA7	Span 331	Middle	0	0	0	0	0	0	OK	A
SA7	Span 331	End	0	0	0	0	0	0	OK	A
SA7	Span 332	Start	0	0	0	0	0	0	OK	A
SA7	Span 332	Middle	0	0	0	0	0	0	OK	A
SA7	Span 332	End	0	0	0	0	0	0	OK	A
SA7	Span 333	Start	0	0	0	0	0	0	OK	A
SA7	Span 333	Middle	0	0	0	0	0	0	OK	A
SA7	Span 333	End	0	0	0	0	0	0	OK	A
SA7	Span 334	Start	0	0	0	0	0	0	OK	A
SA7	Span 334	Middle	0	0	0	0	0	0	OK	A
SA7	Span 334	End	0	0	0	0	0	0	OK	A
SA7	Span 335	Start	0	0	0	0	0	0	OK	A
SA7	Span 335	Middle	0	0	0	0	0	0	OK	A
SA7	Span 335	End	0	0	0	0	0	0	OK	A
SA7	Span 336	Start	0	0	0	0	0	0	OK	A
SA7	Span 336	Middle	0	0	0	0	0	0	OK	A
SA7	Span 336	End	0	0	0	0	0	0	OK	A
SA7	Span 337	Start	0	0	0	0	0	0	OK	A
SA7	Span 337	Middle	0	0	0	0	0	0	OK	A
SA7	Span 337	End	0	0	0	0	0	0	OK	A
SA7	Span 338	Start	0	0	0	0	0	0	OK	A
SA7	Span 338	Middle	0	0	0	0	0	0	OK	A
SA7	Span 338	End	0	0	0	0	0	0	OK	A
SA7	Span 339	Start	0	0	0	0	0	0	OK	A
SA7	Span 339	Middle	0	0	0	0	0	0	OK	A
SA7	Span 339	End	0	0	0	0	0	0	OK	A
SA7	Span 340	Start	0	0	0	0	0	0	OK	A
SA7	Span 340	Middle	0	0	0	0	0	0	OK	A
SA7	Span 340	End	0	0	0	0	0	0	OK	A
SA7	Span 341	Start	0	0	0	0	0	0	OK	A
SA7	Span 341	Middle	0	0	0	0	0	0	OK	A
SA7	Span 341	End	0	0	0	0	0	0	OK	A
SA7	Span 342	Start	0	0	0	0	0	0	OK	A
SA7	Span 342	Middle	0	0	0	0	0	0	OK	A
SA7	Span 342	End	0	0	0	0	0	0	OK	A
SA7	Span 343	Start	0	0	0	0	0	0	OK	A
SA7	Span 343	Middle	0	0	0	0	0	0	OK	A
SA7	Span 343	End	0	0	0	0	0	0	OK	A
SA7	Span 344	Start	0	0	0	0	0	0	OK	A
SA7	Span 344	Middle	0	0	0	0	0	0	OK	A
SA7	Span 344	End	0	0	0	0	0	0	OK	A
SA7	Span 345	Start	0	0	0	0	0	0	OK	A
SA7	Span 345	Middle	0	0	0	0	0	0	OK	A
SA7	Span 345	End	0	0	0	0	0	0	OK	A
SA7	Span 346	Start	0	0	0	0	0	0	OK	A
SA7	Span 346	Middle	0	0	0	0	0	0	OK	A
SA7	Span 346	End	0	0	0	0	0	0	OK	A
SA7	Span 347	Start	0	0	0	0	0	0	OK	A
SA7	Span 347	Middle	0	0	0	0	0	0	OK	A
SA7	Span 347	End	0	0	0	0	0	0	OK	A
SA7	Span 348	Start	0	0	0	0	0	0	OK	A
SA7	Span 348	Middle	0	0	0	0	0	0	OK	A
SA7	Span 348	End	0	0	0	0	0	0	OK	A
SA7	Span 349	Start	0	0	0	0	0	0	OK	A
SA7	Span 349	Middle	0	0	0	0	0	0	OK	A
SA7	Span 349	End	0	0	0	0	0	0	OK	A
SA7	Span 350	Start	0	0	0	0	0	0	OK	A
SA7	Span 350	Middle	0	0	0	0	0	0	OK	A
SA7	Span 350	End	0	0	0	0	0	0	OK	A
SA7	Span 351	Start	0	0	0	0	0	0	OK	A
SA7	Span 351	Middle	0	0	0	0	0	0	OK	A
SA7	Span 351	End	0	0	0	0	0	0	OK	A
SA7	Span 352	Start	0	0	0	0	0	0	OK	A
SA7	Span 352	Middle	0	0	0	0	0	0	OK	A
SA7	Span 352	End	0	0	0	0	0	0	OK	A
SA7	Span 353	Start	0	0	0	0	0	0	OK	A
SA7	Span 353	Middle	0	0	0	0	0	0	OK	A
SA7	Span 353	End	0	0	0	0	0	0	OK	A
SA7	Span 354	Start	0	0	0	0	0	0	OK	A
SA7	Span 354	Middle	0	0	0	0	0	0	OK	A
SA7	Span 354	End	0	0	0	0	0	0	OK	A
SA7	Span 355	Start	0	0	0	0	0	0	OK	A
SA7	Span 355	Middle	0	0	0	0	0	0	OK	A
SA7	Span 355	End	0	0	0	0	0	0	OK	A
SA7	Span 356	Start	0	0	0	0	0	0	OK	A
SA7	Span 356	Middle	0	0	0	0	0	0	OK	A
SA7	Span 356	End	0	0	0	0	0	0	OK	A
SA7	Span 357	Start	0	0	0	0	0	0	OK	A
SA7	Span 357	Middle	0	0	0	0	0	0	OK	A
SA7	Span 357	End	0	0	0	0	0	0	OK	A
SA7	Span 358	Start	0	0	0	0	0	0	OK	A
SA7	Span 358	Middle	0	0	0	0	0	0	OK	A
SA7	Span 358	End	0	0	0	0	0	0	OK	A
SA7	Span 359	Start	0	0	0	0	0	0	OK	A
SA7	Span 359	Middle	0	0	0	0	0	0	OK	A
SA7	Span 359	End	0	0	0	0	0	0	OK	A
SA7	Span 360	Start	0	0	0	0	0	0	OK	A
SA7	Span 360	Middle	0	0	0	0	0	0	OK	A
SA7	Span 360	End	0	0	0	0	0	0	OK	A
SA7	Span 361	Start	0	0	0	0	0	0	OK	A
SA7	Span 361	Middle	0	0	0	0	0	0	OK	A
SA7	Span 361	End	0	0	0	0	0	0	OK	A
SA7	Span 362	Start	0	0	0	0	0	0	OK	A
SA7	Span 362	Middle	0	0	0	0	0	0	OK	A
SA7	Span 362	End	0	0	0	0	0	0	OK	A
SA7	Span 363	Start	0	0	0	0	0	0	OK	A
SA7	Span 363	Middle	0	0	0	0	0	0	OK	A
SA7	Span 363	End	0	0	0	0	0	0	OK	A
SA7	Span 364	Start	0	0	0	0	0	0	OK	A
SA7	Span 364	Middle	0	0	0	0	0	0	OK	A
SA7	Span 364	End	0	0	0	0	0	0	OK	A
SA7	Span 365	Start	0	0	0	0	0	0	OK	A
SA7	Span 365	Middle	0	0	0	0	0	0	OK	A
SA7	Span 365	End	0	0	0	0	0	0	OK	A
SA7	Span 366	Start	0	0	0	0	0	0	OK	A
SA7	Span 366	Middle	0	0	0	0	0	0	OK	A
SA7	Span 366	End	0	0	0	0	0	0	OK	A
SA7	Span 367	Start	0	0	0	0	0	0	OK	A
SA7	Span 367	Middle	0	0	0	0	0	0	OK	A
SA7	Span 367	End	0	0	0	0	0	0	OK	A
SA7	Span 368	Start	0	0	0	0	0	0	OK	A
SA7	Span 368	Middle	0	0	0	0	0	0	OK	A
SA7	Span 368	End	0	0	0	0	0	0	OK	A
SA7	Span 369	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:05 PM

SA7	Span 369	Middle	0	0	0	0	0	0	OK	A
SA7	Span 369	End	0	0	0	0	0	0	OK	A
SA7	Span 370	Start	0	0	0	0	0	0	OK	A
SA7	Span 370	Middle	0	0	0	0	0	0	OK	A
SA7	Span 370	End	0	0	0	0	0	0	OK	A
SA7	Span 371	Start	0	0	0	0	0	0	OK	A
SA7	Span 371	Middle	0	0	0	0	0	0	OK	A
SA7	Span 371	End	0	0	0	0	0	0	OK	A
SA7	Span 372	Start	0	0	0	0	0	0	OK	A
SA7	Span 372	Middle	0	0	0	0	0	0	OK	A
SA7	Span 372	End	0	0	0	0	0	0	OK	A
SA7	Span 373	Start	0	0	0	0	0	0	OK	A
SA7	Span 373	Middle	0	0	0	0	0	0	OK	A
SA7	Span 373	End	0	0	0	0	0	0	OK	A
SA7	Span 374	Start	0	0	0	0	0	0	OK	A
SA7	Span 374	Middle	0	0	0	0	0	0	OK	A
SA7	Span 374	End	0	0	0	0	0	0	OK	A
SA7	Span 375	Start	0	0	0	0	0	0	OK	A
SA7	Span 375	Middle	0	0	0	0	0	0	OK	A
SA7	Span 375	End	0	0	0	0	0	0	OK	A
SA7	Span 376	Start	0	0	0	0	0	0	OK	A
SA7	Span 376	Middle	0	0	0	0	0	0	OK	A
SA7	Span 376	End	0	0	0	0	0	0	OK	A
SA7	Span 377	Start	0	0	0	0	0	0	OK	A
SA7	Span 377	Middle	0	0	0	0	0	0	OK	A
SA7	Span 377	End	0	0	0	0	0	0	OK	A
SA7	Span 378	Start	0	0	0	0	0	0	OK	A
SA7	Span 378	Middle	0	0	0	0	0	0	OK	A
SA7	Span 378	End	0	0	0	0	0	0	OK	A
SA7	Span 379	Start	0	0	0	0	0	0	OK	A
SA7	Span 379	Middle	0	0	0	0	0	0	OK	A
SA7	Span 379	End	0	0	0	0	0	0	OK	A
SA7	Span 380	Start	0	0	0	0	0	0	OK	A
SA7	Span 380	Middle	0	0	0	0	0	0	OK	A
SA7	Span 380	End	0	0	0	0	0	0	OK	A
SA7	Span 381	Start	0	0	0	0	0	0	OK	A
SA7	Span 381	Middle	0	0	0	0	0	0	OK	A
SA7	Span 381	End	0	0	0	0	0	0	OK	A
SA7	Span 382	Start	0	0	0	0	0	0	OK	A
SA7	Span 382	Middle	0	0	0	0	0	0	OK	A
SA7	Span 382	End	0	0	0	0	0	0	OK	A
SA7	Span 383	Start	0	0	0	0	0	0	OK	A
SA7	Span 383	Middle	0	0	0	0	0	0	OK	A
SA7	Span 383	End	0	0	0	0	0	0	OK	A
SA7	Span 384	Start	0	0	0	0	0	0	OK	A
SA7	Span 384	Middle	0	0	0	0	0	0	OK	A
SA7	Span 384	End	0	0	0	0	0	0	OK	A
SA7	Span 385	Start	0	0	0	0	0	0	OK	A
SA7	Span 385	Middle	0	0	0	0	0	0	OK	A
SA7	Span 385	End	0	0	0	0	0	0	OK	A
SA7	Span 386	Start	0	0	0	0	0	0	OK	A
SA7	Span 386	Middle	0	0	0	0	0	0	OK	A
SA7	Span 386	End	0	0	0	0	0	0	OK	A
SA7	Span 387	Start	0	0	0	0	0	0	OK	A
SA7	Span 387	Middle	0	0	0	0	0	0	OK	A
SA7	Span 387	End	0	0	0	0	0	0	OK	A
SA7	Span 388	Start	0	0	0	0	0	0	OK	A
SA7	Span 388	Middle	0	0	0	0	0	0	OK	A
SA7	Span 388	End	0	0	0	0	0	0	OK	A
SA7	Span 389	Start	0	0	0	0	0	0	OK	A
SA7	Span 389	Middle	0	0	0	0	0	0	OK	A
SA7	Span 389	End	0	0	0	0	0	0	OK	A
SA7	Span 390	Start	0	0	0	0	0	0	OK	A
SA7	Span 390	Middle	0	0	0	0	0	0	OK	A
SA7	Span 390	End	0	0	0	0	0	0	OK	A
SA7	Span 391	Start	0	0	0	0	0	0	OK	A
SA7	Span 391	Middle	0	0	0	0	0	0	OK	A
SA7	Span 391	End	0	0	0	0	0	0	OK	A
SA7	Span 392	Start	0	0	0	0	0	0	OK	A
SA7	Span 392	Middle	0	0	0	0	0	0	OK	A
SA7	Span 392	End	0	0	0	0	0	0	OK	A
SA7	Span 393	Start	0	0	0	0	0	0	OK	A
SA7	Span 393	Middle	0	0	0	0	0	0	OK	A
SA7	Span 393	End	0	0	0	0	0	0	OK	A
SA7	Span 394	Start	0	0	0	0	0	0	OK	A
SA7	Span 394	Middle	0	0	0	0	0	0	OK	A
SA7	Span 394	End	0	0	0	0	0	0	OK	A
SA7	Span 395	Start	0	0	0	0	0	0	OK	A
SA7	Span 395	Middle	0	0	0	0	0	0	OK	A
SA7	Span 395	End	0	0	0	0	0	0	OK	A
SA7	Span 396	Start	0	0	0	0	0	0	OK	A
SA7	Span 396	Middle	0	0	0	0	0	0	OK	A
SA7	Span 396	End	0	0	0	0	0	0	OK	A
SA7	Span 397	Start	0	0	0	0	0	0	OK	A
SA7	Span 397	Middle	0	0	0	0	0	0	OK	A
SA7	Span 397	End	0	0	0	0	0	0	OK	A
SA7	Span 398	Start	0	0	0	0	0	0	OK	A
SA7	Span 398	Middle	0	0	0	0	0	0	OK	A
SA7	Span 398	End	0	0	0	0	0	0	OK	A
SA7	Span 399	Start	0	0	0	0	0	0	OK	A
SA7	Span 399	Middle	0	0	0	0	0	0	OK	A
SA7	Span 399	End	0	0	0	0	0	0	OK	A
SA7	Span 400	Start	0	0	0	0	0	0	OK	A
SA7	Span 400	Middle	0	0	0	0	0	0	OK	A
SA7	Span 400	End	0	0	0	0	0	0	OK	A
SA7	Span 401	Start	0	0	0	0	0	0	OK	A
SA7	Span 401	Middle	0	0	0	0	0	0	OK	A
SA7	Span 401	End	0	0	0	0	0	0	OK	A
SA7	Span 402	Start	0	0	0	0	0	0	OK	A
SA7	Span 402	Middle	0	0	0	0	0	0	OK	A
SA7	Span 402	End	0	0	0	0	0	0	OK	A
SA7	Span 403	Start	0	0	0	0	0	0	OK	A
SA7	Span 403	Middle	0	0	0	0	0	0	OK	A
SA7	Span 403	End	0	0	0	0	0	0	OK	A
SA7	Span 404	Start	0	0	0	0	0	0	OK	A
SA7	Span 404	Middle	0	0	0	0	0	0	OK	A
SA7	Span 404	End	0	0	0	0	0	0	OK	A
SA7	Span 405	Start	0	0	0	0	0	0	OK	A
SA7	Span 405	Middle	0	0	0	0	0	0	OK	A
SA7	Span 405	End	0	0	0	0	0	0	OK	A
SA7	Span 406	Start	0	0	0	0	0	0	OK	A
SA7	Span 406	Middle	0	0	0	0	0	0	OK	A
SA7	Span 406	End	0	0	0	0	0	0	OK	A
SA7	Span 407	Start	0	0	0	0	0	0	OK	A
SA7	Span 407	Middle	0	0	0	0	0	0	OK	A
SA7	Span 407	End	0	0	0	0	0	0	OK	A
SA7	Span 408	Start	0	0	0	0	0	0	OK	A
SA7	Span 408	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:05 PM

SA7	Span 408	End	0	0	0	0	0	0	OK	A
SA7	Span 409	Start	0	0	0	0	0	0	OK	A
SA7	Span 409	Middle	0	0	0	0	0	0	OK	A
SA7	Span 409	End	0	0	0	0	0	0	OK	A
SA7	Span 410	Start	0	0	0	0	0	0	OK	A
SA7	Span 410	Middle	0	0	0	0	0	0	OK	A
SA7	Span 410	End	0	0	0	0	0	0	OK	A
SA7	Span 411	Start	0	0	0	0	0	0	OK	A
SA7	Span 411	Middle	0	0	0	0	0	0	OK	A
SA7	Span 411	End	0	0	0	0	0	0	OK	A
SA7	Span 412	Start	0	0	0	0	0	0	OK	A
SA7	Span 412	Middle	0	0	0	0	0	0	OK	A
SA7	Span 412	End	0	0	0	0	0	0	OK	A
SA7	Span 413	Start	0	0	0	0	0	0	OK	A
SA7	Span 413	Middle	0	0	0	0	0	0	OK	A
SA7	Span 413	End	0	0	0	0	0	0	OK	A
SA7	Span 414	Start	0	0	0	0	0	0	OK	A
SA7	Span 414	Middle	0	0	0	0	0	0	OK	A
SA7	Span 414	End	0	0	0	0	0	0	OK	A
SA7	Span 415	Start	0	0	0	0	0	0	OK	A
SA7	Span 415	Middle	0	0	0	0	0	0	OK	A
SA7	Span 415	End	0	0	0	0	0	0	OK	A
SA7	Span 416	Start	0	0	0	0	0	0	OK	A
SA7	Span 416	Middle	0	0	0	0	0	0	OK	A
SA7	Span 416	End	0	0	0	0	0	0	OK	A
SA7	Span 417	Start	0	0	0	0	0	0	OK	A
SA7	Span 417	Middle	0	0	0	0	0	0	OK	A
SA7	Span 417	End	0	0	0	0	0	0	OK	A
SA7	Span 418	Start	0	0	0	0	0	0	OK	A
SA7	Span 418	Middle	0	0	0	0	0	0	OK	A
SA7	Span 418	End	0	0	0	0	0	0	OK	A
SA7	Span 419	Start	0	0	0	0	0	0	OK	A
SA7	Span 419	Middle	0	0	0	0	0	0	OK	A
SA7	Span 419	End	0	0	0	0	0	0	OK	A
SA8	Span 1	Start	0	0	0	0	0	0	OK	A
SA8	Span 1	Middle	0	0	0	0	0	0	OK	A
SA8	Span 1	End	0	0	0	0	0	0	OK	A
SA8	Span 2	Start	0	0	0	0	0	0	OK	A
SA8	Span 2	Middle	0	0	0	0	0	0	OK	A
SA8	Span 2	End	0	0	0	0	0	0	OK	A
SA8	Span 3	Start	0	0	0	0	0	0	OK	A
SA8	Span 3	Middle	0	0	0	0	0	0	OK	A
SA8	Span 3	End	0	0	0	0	0	0	OK	A
SA8	Span 4	Start	0	0	0	0	0	0	OK	A
SA8	Span 4	Middle	0	0	0	0	0	0	OK	A
SA8	Span 4	End	0	0	0	0	0	0	OK	A
SA8	Span 5	Start	0	0	0	0	0	0	OK	A
SA8	Span 5	Middle	0	0	0	0	0	0	OK	A
SA8	Span 5	End	0	0	0	0	0	0	OK	A
SA8	Span 6	Start	0	0	0	0	0	0	OK	A
SA8	Span 6	Middle	0	0	0	0	0	0	OK	A
SA8	Span 6	End	0	0	0	0	0	0	OK	A
SA8	Span 7	Start	0	0	0	0	0	0	OK	A
SA8	Span 7	Middle	0	0	0	0	0	0	OK	A
SA8	Span 7	End	0	0	0	0	0	0	OK	A
SA8	Span 8	Start	0	0	0	0	0	0	OK	A
SA8	Span 8	Middle	0	0	0	0	0	0	OK	A
SA8	Span 8	End	0	0	0	0	0	0	OK	A
SA8	Span 9	Start	0	0	0	0	0	0	OK	A
SA8	Span 9	Middle	0	0	0	0	0	0	OK	A
SA8	Span 9	End	0	0	0	0	0	0	OK	A
SA8	Span 10	Start	0	0	0	0	0	0	OK	A
SA8	Span 10	Middle	0	0	0	0	0	0	OK	A
SA8	Span 10	End	0	0	0	0	0	0	OK	A
SA8	Span 11	Start	0	0	0	0	0	0	OK	A
SA8	Span 11	Middle	0	0	0	0	0	0	OK	A
SA8	Span 11	End	0	0	0	0	0	0	OK	A
SA8	Span 12	Start	0	0	0	0	0	0	OK	A
SA8	Span 12	Middle	0	0	0	0	0	0	OK	A
SA8	Span 12	End	0	0	0	0	0	0	OK	A
SA8	Span 13	Start	0	0	0	0	0	0	OK	A
SA8	Span 13	Middle	0	0	0	0	0	0	OK	A
SA8	Span 13	End	0	0	0	0	0	0	OK	A
SA8	Span 14	Start	0	0	0	0	0	0	OK	A
SA8	Span 14	Middle	0	0	0	0	0	0	OK	A
SA8	Span 14	End	0	0	0	0	0	0	OK	A
SA8	Span 15	Start	0	0	0	0	0	0	OK	A
SA8	Span 15	Middle	0	0	0	0	0	0	OK	A
SA8	Span 15	End	0	0	0	0	0	0	OK	A
SA8	Span 16	Start	0	0	0	0	0	0	OK	A
SA8	Span 16	Middle	0	0	0	0	0	0	OK	A
SA8	Span 16	End	0	0	0	0	0	0	OK	A
SA8	Span 17	Start	0	0	0	0	0	0	OK	A
SA8	Span 17	Middle	0	0	0	0	0	0	OK	A
SA8	Span 17	End	0	0	0	0	0	0	OK	A
SA8	Span 18	Start	0	0	0	0	0	0	OK	A
SA8	Span 18	Middle	0	0	0	0	0	0	OK	A
SA8	Span 18	End	0	0	0	0	0	0	OK	A
SA8	Span 19	Start	0	0	0	0	0	0	OK	A
SA8	Span 19	Middle	0	0	0	0	0	0	OK	A
SA8	Span 19	End	0	0	0	0	0	0	OK	A
SA8	Span 20	Start	0	0	0	0	0	0	OK	A
SA8	Span 20	Middle	0	0	0	0	0	0	OK	A
SA8	Span 20	End	0	0	0	0	0	0	OK	A
SA8	Span 21	Start	0	0	0	0	0	0	OK	A
SA8	Span 21	Middle	0	0	0	0	0	0	OK	A
SA8	Span 21	End	0	0	0	0	0	0	OK	A
SA8	Span 22	Start	0	0	0	0	0	0	OK	A
SA8	Span 22	Middle	0	0	0	0	0	0	OK	A
SA8	Span 22	End	0	0	0	0	0	0	OK	A
SA8	Span 23	Start	0	0	0	0	0	0	OK	A
SA8	Span 23	Middle	0	0	0	0	0	0	OK	A
SA8	Span 23	End	0	0	0	0	0	0	OK	A
SA8	Span 24	Start	0	0	0	0	0	0	OK	A
SA8	Span 24	Middle	0	0	0	0	0	0	OK	A
SA8	Span 24	End	0	0	0	0	0	0	OK	A
SA8	Span 25	Start	0	0	0	0	0	0	OK	A
SA8	Span 25	Middle	0	0	0	0	0	0	OK	A
SA8	Span 25	End	0	0	0	0	0	0	OK	A
SA8	Span 26	Start	0	0	0	0	0	0	OK	A
SA8	Span 26	Middle	0	0	0	0	0	0	OK	A
SA8	Span 26	End	0	0	0	0	0	0	OK	A
SA8	Span 27	Start	0	0	0	0	0	0	OK	A
SA8	Span 27	Middle	0	0	0	0	0	0	OK	A
SA8	Span 27	End	0	0	0	0	0	0	OK	A
SA8	Span 28	Start	0	0	0	0	0	0	OK	A
SA8	Span 28	Middle	0	0	0	0	0	0	OK	A
SA8	Span 28	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:05 PM

SA8	Span 29	Start	0	0	0	0	0	0	OK	A
SA8	Span 29	Middle	0	0	0	0	0	0	OK	A
SA8	Span 29	End	0	0	0	0	0	0	OK	A
SA8	Span 30	Start	0	0	0	0	0	0	OK	A
SA8	Span 30	Middle	0	0	0	0	0	0	OK	A
SA8	Span 30	End	0	0	0	0	0	0	OK	A
SA8	Span 31	Start	0	0	0	0	0	0	OK	A
SA8	Span 31	Middle	0	0	0	0	0	0	OK	A
SA8	Span 31	End	0	0	0	0	0	0	OK	A
SA8	Span 32	Start	0	0	0	0	0	0	OK	A
SA8	Span 32	Middle	0	0	0	0	0	0	OK	A
SA8	Span 32	End	0	0	0	0	0	0	OK	A
SA8	Span 33	Start	0	0	0	0	0	0	OK	A
SA8	Span 33	Middle	0	0	0	0	0	0	OK	A
SA8	Span 33	End	0	0	0	0	0	0	OK	A
SA8	Span 34	Start	0	0	0	0	0	0	OK	A
SA8	Span 34	Middle	0	0	0	0	0	0	OK	A
SA8	Span 34	End	0	0	0	0	0	0	OK	A
SA8	Span 35	Start	0	0	0	0	0	0	OK	A
SA8	Span 35	Middle	0	0	0	0	0	0	OK	A
SA8	Span 35	End	0	0	0	0	0	0	OK	A
SA8	Span 36	Start	0	0	0	0	0	0	OK	A
SA8	Span 36	Middle	0	0	0	0	0	0	OK	A
SA8	Span 36	End	0	0	0	0	0	0	OK	A
SA8	Span 37	Start	0	0	0	0	0	0	OK	A
SA8	Span 37	Middle	0	0	0	0	0	0	OK	A
SA8	Span 37	End	0	0	0	0	0	0	OK	A
SA8	Span 38	Start	0	0	0	0	0	0	OK	A
SA8	Span 38	Middle	0	0	0	0	0	0	OK	A
SA8	Span 38	End	0	0	0	0	0	0	OK	A
SA8	Span 39	Start	0	0	0	0	0	0	OK	A
SA8	Span 39	Middle	0	0	0	0	0	0	OK	A
SA8	Span 39	End	0	0	0	0	0	0	OK	A
SA8	Span 40	Start	0	0	0	0	0	0	OK	A
SA8	Span 40	Middle	0	0	0	0	0	0	OK	A
SA8	Span 40	End	0	0	0	0	0	0	OK	A
SA8	Span 41	Start	0	0	0	0	0	0	OK	A
SA8	Span 41	Middle	0	0	0	0	0	0	OK	A
SA8	Span 41	End	0	0	0	0	0	0	OK	A
SA8	Span 42	Start	0	0	0	0	0	0	OK	A
SA8	Span 42	Middle	0	0	0	0	0	0	OK	A
SA8	Span 42	End	0	0	0	0	0	0	OK	A
SA8	Span 43	Start	0	0	0	0	0	0	OK	A
SA8	Span 43	Middle	0	0	0	0	0	0	OK	A
SA8	Span 43	End	0	0	0	0	0	0	OK	A
SA8	Span 44	Start	0	0	0	0	0	0	OK	A
SA8	Span 44	Middle	0	0	0	0	0	0	OK	A
SA8	Span 44	End	0	0	0	0	0	0	OK	A
SA8	Span 45	Start	0	0	0	0	0	0	OK	A
SA8	Span 45	Middle	0	0	0	0	0	0	OK	A
SA8	Span 45	End	0	0	0	0	0	0	OK	A
SA8	Span 46	Start	0	0	0	0	0	0	OK	A
SA8	Span 46	Middle	0	0	0	0	0	0	OK	A
SA8	Span 46	End	0	0	0	0	0	0	OK	A
SA8	Span 47	Start	0	0	0	0	0	0	OK	A
SA8	Span 47	Middle	0	0	0	0	0	0	OK	A
SA8	Span 47	End	0	0	0	0	0	0	OK	A
SA8	Span 48	Start	0	0	0	0	0	0	OK	A
SA8	Span 48	Middle	0	0	0	0	0	0	OK	A
SA8	Span 48	End	0	0	0	0	0	0	OK	A
SA8	Span 49	Start	0	0	0	0	0	0	OK	A
SA8	Span 49	Middle	0	0	0	0	0	0	OK	A
SA8	Span 49	End	0	0	0	0	0	0	OK	A
SA8	Span 50	Start	0	0	0	0	0	0	OK	A
SA8	Span 50	Middle	0	0	0	0	0	0	OK	A
SA8	Span 50	End	0	0	0	0	0	0	OK	A
SA8	Span 51	Start	0	0	0	0	0	0	OK	A
SA8	Span 51	Middle	0	0	0	0	0	0	OK	A
SA8	Span 51	End	0	0	0	0	0	0	OK	A
SA8	Span 52	Start	0	0	0	0	0	0	OK	A
SA8	Span 52	Middle	0	0	0	0	0	0	OK	A
SA8	Span 52	End	0	0	0	0	0	0	OK	A
SA8	Span 53	Start	0	0	0	0	0	0	OK	A
SA8	Span 53	Middle	0	0	0	0	0	0	OK	A
SA8	Span 53	End	0	0	0	0	0	0	OK	A
SA8	Span 54	Start	0	0	0	0	0	0	OK	A
SA8	Span 54	Middle	0	0	0	0	0	0	OK	A
SA8	Span 54	End	0	0	0	0	0	0	OK	A
SA8	Span 55	Start	0	0	0	0	0	0	OK	A
SA8	Span 55	Middle	0	0	0	0	0	0	OK	A
SA8	Span 55	End	0	0	0	0	0	0	OK	A
SA8	Span 56	Start	0	0	0	0	0	0	OK	A
SA8	Span 56	Middle	0	0	0	0	0	0	OK	A
SA8	Span 56	End	0	0	0	0	0	0	OK	A
SA8	Span 57	Start	0	0	0	0	0	0	OK	A
SA8	Span 57	Middle	0	0	0	0	0	0	OK	A
SA8	Span 57	End	0	0	0	0	0	0	OK	A
SA8	Span 58	Start	0	0	0	0	0	0	OK	A
SA8	Span 58	Middle	0	0	0	0	0	0	OK	A
SA8	Span 58	End	0	0	0	0	0	0	OK	A
SA8	Span 59	Start	0	0	0	0	0	0	OK	A
SA8	Span 59	Middle	0	0	0	0	0	0	OK	A
SA8	Span 59	End	0	0	0	0	0	0	OK	A
SA8	Span 60	Start	0	0	0	0	0	0	OK	A
SA8	Span 60	Middle	0	0	0	0	0	0	OK	A
SA8	Span 60	End	0	0	0	0	0	0	OK	A
SA8	Span 61	Start	0	0	0	0	0	0	OK	A
SA8	Span 61	Middle	0	0	0	0	0	0	OK	A
SA8	Span 61	End	0	0	0	0	0	0	OK	A
SA8	Span 62	Start	0	0	0	0	0	0	OK	A
SA8	Span 62	Middle	0	0	0	0	0	0	OK	A
SA8	Span 62	End	0	0	0	0	0	0	OK	A
SA8	Span 63	Start	0	0	0	0	0	0	OK	A
SA8	Span 63	Middle	0	0	0	0	0	0	OK	A
SA8	Span 63	End	0	0	0	0	0	0	OK	A
SA8	Span 64	Start	0	0	0	0	0	0	OK	A
SA8	Span 64	Middle	0	0	0	0	0	0	OK	A
SA8	Span 64	End	0	0	0	0	0	0	OK	A
SA8	Span 65	Start	0	0	0	0	0	0	OK	A
SA8	Span 65	Middle	0	0	0	0	0	0	OK	A
SA8	Span 65	End	0	0	0	0	0	0	OK	A
SA8	Span 66	Start	0	0	0	0	0	0	OK	A
SA8	Span 66	Middle	0	0	0	0	0	0	OK	A
SA8	Span 66	End	0	0	0	0	0	0	OK	A
SA8	Span 67	Start	0	0	0	0	0	0	OK	A
SA8	Span 67	Middle	0	0	0	0	0	0	OK	A
SA8	Span 67	End	0	0	0	0	0	0	OK	A
SA8	Span 68	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:06 PM

SA8	Span 68	Middle	0	0	0	0	0	0	OK	A
SA8	Span 68	End	0	0	0	0	0	0	OK	A
SA8	Span 69	Start	0	0	0	0	0	0	OK	A
SA8	Span 69	Middle	0	0	0	0	0	0	OK	A
SA8	Span 69	End	0	0	0	0	0	0	OK	A
SA8	Span 70	Start	0	0	0	0	0	0	OK	A
SA8	Span 70	Middle	0	0	0	0	0	0	OK	A
SA8	Span 70	End	0	0	0	0	0	0	OK	A
SA8	Span 71	Start	0	0	0	0	0	0	OK	A
SA8	Span 71	Middle	0	0	0	0	0	0	OK	A
SA8	Span 71	End	0	0	0	0	0	0	OK	A
SA8	Span 72	Start	0	0	0	0	0	0	OK	A
SA8	Span 72	Middle	0	0	0	0	0	0	OK	A
SA8	Span 72	End	0	0	0	0	0	0	OK	A
SA8	Span 73	Start	0	0	0	0	0	0	OK	A
SA8	Span 73	Middle	0	0	0	0	0	0	OK	A
SA8	Span 73	End	0	0	0	0	0	0	OK	A
SA8	Span 74	Start	0	0	0	0	0	0	OK	A
SA8	Span 74	Middle	0	0	0	0	0	0	OK	A
SA8	Span 74	End	0	0	0	0	0	0	OK	A
SA8	Span 75	Start	0	0	0	0	0	0	OK	A
SA8	Span 75	Middle	0	0	0	0	0	0	OK	A
SA8	Span 75	End	0	0	0	0	0	0	OK	A
SA8	Span 76	Start	0	0	0	0	0	0	OK	A
SA8	Span 76	Middle	0	0	0	0	0	0	OK	A
SA8	Span 76	End	0	0	0	0	0	0	OK	A
SA8	Span 77	Start	0	0	0	0	0	0	OK	A
SA8	Span 77	Middle	0	0	0	0	0	0	OK	A
SA8	Span 77	End	0	0	0	0	0	0	OK	A
SA8	Span 78	Start	0	0	0	0	0	0	OK	A
SA8	Span 78	Middle	0	0	0	0	0	0	OK	A
SA8	Span 78	End	0	0	0	0	0	0	OK	A
SA8	Span 79	Start	0	0	0	0	0	0	OK	A
SA8	Span 79	Middle	0	0	0	0	0	0	OK	A
SA8	Span 79	End	0	0	0	0	0	0	OK	A
SA8	Span 80	Start	0	0	0	0	0	0	OK	A
SA8	Span 80	Middle	0	0	0	0	0	0	OK	A
SA8	Span 80	End	0	0	0	0	0	0	OK	A
SA8	Span 81	Start	0	0	0	0	0	0	OK	A
SA8	Span 81	Middle	0	0	0	0	0	0	OK	A
SA8	Span 81	End	0	0	0	0	0	0	OK	A
SA8	Span 82	Start	0	0	0	0	0	0	OK	A
SA8	Span 82	Middle	0	0	0	0	0	0	OK	A
SA8	Span 82	End	0	0	0	0	0	0	OK	A
SA8	Span 83	Start	0	0	0	0	0	0	OK	A
SA8	Span 83	Middle	0	0	0	0	0	0	OK	A
SA8	Span 83	End	0	0	0	0	0	0	OK	A
SA8	Span 84	Start	0	0	0	0	0	0	OK	A
SA8	Span 84	Middle	0	0	0	0	0	0	OK	A
SA8	Span 84	End	0	0	0	0	0	0	OK	A
SA8	Span 85	Start	0	0	0	0	0	0	OK	A
SA8	Span 85	Middle	0	0	0	0	0	0	OK	A
SA8	Span 85	End	0	0	0	0	0	0	OK	A
SA8	Span 86	Start	0	0	0	0	0	0	OK	A
SA8	Span 86	Middle	0	0	0	0	0	0	OK	A
SA8	Span 86	End	0	0	0	0	0	0	OK	A
SA8	Span 87	Start	0	0	0	0	0	0	OK	A
SA8	Span 87	Middle	0	0	0	0	0	0	OK	A
SA8	Span 87	End	0	0	0	0	0	0	OK	A
SA8	Span 88	Start	0	0	0	0	0	0	OK	A
SA8	Span 88	Middle	0	0	0	0	0	0	OK	A
SA8	Span 88	End	0	0	0	0	0	0	OK	A
SA8	Span 89	Start	0	0	0	0	0	0	OK	A
SA8	Span 89	Middle	0	0	0	0	0	0	OK	A
SA8	Span 89	End	0	0	0	0	0	0	OK	A
SA8	Span 90	Start	0	0	0	0	0	0	OK	A
SA8	Span 90	Middle	0	0	0	0	0	0	OK	A
SA8	Span 90	End	0	0	0	0	0	0	OK	A
SA8	Span 91	Start	0	0	0	0	0	0	OK	A
SA8	Span 91	Middle	0	0	0	0	0	0	OK	A
SA8	Span 91	End	0	0	0	0	0	0	OK	A
SA8	Span 92	Start	0	0	0	0	0	0	OK	A
SA8	Span 92	Middle	0	0	0	0	0	0	OK	A
SA8	Span 92	End	0	0	0	0	0	0	OK	A
SA8	Span 93	Start	0	0	0	0	0	0	OK	A
SA8	Span 93	Middle	0	0	0	0	0	0	OK	A
SA8	Span 93	End	0	0	0	0	0	0	OK	A
SA8	Span 94	Start	0	0	0	0	0	0	OK	A
SA8	Span 94	Middle	0	0	0	0	0	0	OK	A
SA8	Span 94	End	0	0	0	0	0	0	OK	A
SA8	Span 95	Start	0	0	0	0	0	0	OK	A
SA8	Span 95	Middle	0	0	0	0	0	0	OK	A
SA8	Span 95	End	0	0	0	0	0	0	OK	A
SA8	Span 96	Start	0	0	0	0	0	0	OK	A
SA8	Span 96	Middle	0	0	0	0	0	0	OK	A
SA8	Span 96	End	0	0	0	0	0	0	OK	A
SA8	Span 97	Start	0	0	0	0	0	0	OK	A
SA8	Span 97	Middle	0	0	0	0	0	0	OK	A
SA8	Span 97	End	0	0	0	0	0	0	OK	A
SA8	Span 98	Start	0	0	0	0	0	0	OK	A
SA8	Span 98	Middle	0	0	0	0	0	0	OK	A
SA8	Span 98	End	0	0	0	0	0	0	OK	A
SA8	Span 99	Start	0	0	0	0	0	0	OK	A
SA8	Span 99	Middle	0	0	0	0	0	0	OK	A
SA8	Span 99	End	0	0	0	0	0	0	OK	A
SA8	Span 100	Start	0	0	0	0	0	0	OK	A
SA8	Span 100	Middle	0	0	0	0	0	0	OK	A
SA8	Span 100	End	0	0	0	0	0	0	OK	A
SA8	Span 101	Start	0	0	0	0	0	0	OK	A
SA8	Span 101	Middle	0	0	0	0	0	0	OK	A
SA8	Span 101	End	0	0	0	0	0	0	OK	A
SA8	Span 102	Start	0	0	0	0	0	0	OK	A
SA8	Span 102	Middle	0	0	0	0	0	0	OK	A
SA8	Span 102	End	0	0	0	0	0	0	OK	A
SA8	Span 103	Start	0	0	0	0	0	0	OK	A
SA8	Span 103	Middle	0	0	0	0	0	0	OK	A
SA8	Span 103	End	0	0	0	0	0	0	OK	A
SA8	Span 104	Start	0	0	0	0	0	0	OK	A
SA8	Span 104	Middle	0	0	0	0	0	0	OK	A
SA8	Span 104	End	0	0	0	0	0	0	OK	A
SA8	Span 105	Start	0	0	0	0	0	0	OK	A
SA8	Span 105	Middle	0	0	0	0	0	0	OK	A
SA8	Span 105	End	0	0	0	0	0	0	OK	A
SA8	Span 106	Start	0	0	0	0	0	0	OK	A
SA8	Span 106	Middle	0	0	0	0	0	0	OK	A
SA8	Span 106	End	0	0	0	0	0	0	OK	A
SA8	Span 107	Start	0	0	0	0	0	0	OK	A
SA8	Span 107	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:06 PM

SA8	Span 107	End	0	0	0	0	0	0	OK	A
SA8	Span 108	Start	0	0	0	0	0	0	OK	A
SA8	Span 108	Middle	0	0	0	0	0	0	OK	A
SA8	Span 108	End	0	0	0	0	0	0	OK	A
SA8	Span 109	Start	0	0	0	0	0	0	OK	A
SA8	Span 109	Middle	0	0	0	0	0	0	OK	A
SA8	Span 109	End	0	0	0	0	0	0	OK	A
SA8	Span 110	Start	0	0	0	0	0	0	OK	A
SA8	Span 110	Middle	0	0	0	0	0	0	OK	A
SA8	Span 110	End	0	0	0	0	0	0	OK	A
SA8	Span 111	Start	0	0	0	0	0	0	OK	A
SA8	Span 111	Middle	0	0	0	0	0	0	OK	A
SA8	Span 111	End	0	0	0	0	0	0	OK	A
SA8	Span 112	Start	0	0	0	0	0	0	OK	A
SA8	Span 112	Middle	0	0	0	0	0	0	OK	A
SA8	Span 112	End	0	0	0	0	0	0	OK	A
SA8	Span 113	Start	0	0	0	0	0	0	OK	A
SA8	Span 113	Middle	0	0	0	0	0	0	OK	A
SA8	Span 113	End	0	0	0	0	0	0	OK	A
SA8	Span 114	Start	0	0	0	0	0	0	OK	A
SA8	Span 114	Middle	0	0	0	0	0	0	OK	A
SA8	Span 114	End	0	0	0	0	0	0	OK	A
SA8	Span 115	Start	0	0	0	0	0	0	OK	A
SA8	Span 115	Middle	0	0	0	0	0	0	OK	A
SA8	Span 115	End	0	0	0	0	0	0	OK	A
SA8	Span 116	Start	0	0	0	0	0	0	OK	A
SA8	Span 116	Middle	0	0	0	0	0	0	OK	A
SA8	Span 116	End	0	0	0	0	0	0	OK	A
SA8	Span 117	Start	0	0	0	0	0	0	OK	A
SA8	Span 117	Middle	0	0	0	0	0	0	OK	A
SA8	Span 117	End	0	0	0	0	0	0	OK	A
SA8	Span 118	Start	0	0	0	0	0	0	OK	A
SA8	Span 118	Middle	0	0	0	0	0	0	OK	A
SA8	Span 118	End	0	0	0	0	0	0	OK	A
SA8	Span 119	Start	0	0	0	0	0	0	OK	A
SA8	Span 119	Middle	0	0	0	0	0	0	OK	A
SA8	Span 119	End	0	0	0	0	0	0	OK	A
SA8	Span 120	Start	0	0	0	0	0	0	OK	A
SA8	Span 120	Middle	0	0	0	0	0	0	OK	A
SA8	Span 120	End	0	0	0	0	0	0	OK	A
SA8	Span 121	Start	0	0	0	0	0	0	OK	A
SA8	Span 121	Middle	0	0	0	0	0	0	OK	A
SA8	Span 121	End	0	0	0	0	0	0	OK	A
SA8	Span 122	Start	0	0	0	0	0	0	OK	A
SA8	Span 122	Middle	0	0	0	0	0	0	OK	A
SA8	Span 122	End	0	0	0	0	0	0	OK	A
SA8	Span 123	Start	0	0	0	0	0	0	OK	A
SA8	Span 123	Middle	0	0	0	0	0	0	OK	A
SA8	Span 123	End	0	0	0	0	0	0	OK	A
SA8	Span 124	Start	0	0	0	0	0	0	OK	A
SA8	Span 124	Middle	0	0	0	0	0	0	OK	A
SA8	Span 124	End	0	0	0	0	0	0	OK	A
SA8	Span 125	Start	0	0	0	0	0	0	OK	A
SA8	Span 125	Middle	0	0	0	0	0	0	OK	A
SA8	Span 125	End	0	0	0	0	0	0	OK	A
SA8	Span 126	Start	0	0	0	0	0	0	OK	A
SA8	Span 126	Middle	0	0	0	0	0	0	OK	A
SA8	Span 126	End	0	0	0	0	0	0	OK	A
SA8	Span 127	Start	0	0	0	0	0	0	OK	A
SA8	Span 127	Middle	0	0	0	0	0	0	OK	A
SA8	Span 127	End	0	0	0	0	0	0	OK	A
SA8	Span 128	Start	0	0	0	0	0	0	OK	A
SA8	Span 128	Middle	0	0	0	0	0	0	OK	A
SA8	Span 128	End	0	0	0	0	0	0	OK	A
SA8	Span 129	Start	0	0	0	0	0	0	OK	A
SA8	Span 129	Middle	0	0	0	0	0	0	OK	A
SA8	Span 129	End	0	0	0	0	0	0	OK	A
SA8	Span 130	Start	0	0	0	0	0	0	OK	A
SA8	Span 130	Middle	0	0	0	0	0	0	OK	A
SA8	Span 130	End	0	0	0	0	0	0	OK	A
SA8	Span 131	Start	0	0	0	0	0	0	OK	A
SA8	Span 131	Middle	0	0	0	0	0	0	OK	A
SA8	Span 131	End	0	0	0	0	0	0	OK	A
SA8	Span 132	Start	0	0	0	0	0	0	OK	A
SA8	Span 132	Middle	0	0	0	0	0	0	OK	A
SA8	Span 132	End	0	0	0	0	0	0	OK	A
SA8	Span 133	Start	0	0	0	0	0	0	OK	A
SA8	Span 133	Middle	0	0	0	0	0	0	OK	A
SA8	Span 133	End	0	0	0	0	0	0	OK	A
SA8	Span 134	Start	0	0	0	0	0	0	OK	A
SA8	Span 134	Middle	0	0	0	0	0	0	OK	A
SA8	Span 134	End	0	0	0	0	0	0	OK	A
SA8	Span 135	Start	0	0	0	0	0	0	OK	A
SA8	Span 135	Middle	0	0	0	0	0	0	OK	A
SA8	Span 135	End	0	0	0	0	0	0	OK	A
SA8	Span 136	Start	0	0	0	0	0	0	OK	A
SA8	Span 136	Middle	0	0	0	0	0	0	OK	A
SA8	Span 136	End	0	0	0	0	0	0	OK	A
SA8	Span 137	Start	0	0	0	0	0	0	OK	A
SA8	Span 137	Middle	0	0	0	0	0	0	OK	A
SA8	Span 137	End	0	0	0	0	0	0	OK	A
SA8	Span 138	Start	0	0	0	0	0	0	OK	A
SA8	Span 138	Middle	0	0	0	0	0	0	OK	A
SA8	Span 138	End	0	0	0	0	0	0	OK	A
SA8	Span 139	Start	0	0	0	0	0	0	OK	A
SA8	Span 139	Middle	0	0	0	0	0	0	OK	A
SA8	Span 139	End	0	0	0	0	0	0	OK	A
SA8	Span 140	Start	0	0	0	0	0	0	OK	A
SA8	Span 140	Middle	0	0	0	0	0	0	OK	A
SA8	Span 140	End	0	0	0	0	0	0	OK	A
SA8	Span 141	Start	0	0	0	0	0	0	OK	A
SA8	Span 141	Middle	0	0	0	0	0	0	OK	A
SA8	Span 141	End	0	0	0	0	0	0	OK	A
SA8	Span 142	Start	0	0	0	0	0	0	OK	A
SA8	Span 142	Middle	0	0	0	0	0	0	OK	A
SA8	Span 142	End	0	0	0	0	0	0	OK	A
SA8	Span 143	Start	0	0	0	0	0	0	OK	A
SA8	Span 143	Middle	0	0	0	0	0	0	OK	A
SA8	Span 143	End	0	0	0	0	0	0	OK	A
SA8	Span 144	Start	0	0	0	0	0	0	OK	A
SA8	Span 144	Middle	0	0	0	0	0	0	OK	A
SA8	Span 144	End	0	0	0	0	0	0	OK	A
SA8	Span 145	Start	0	0	0	0	0	0	OK	A
SA8	Span 145	Middle	0	0	0	0	0	0	OK	A
SA8	Span 145	End	0	0	0	0	0	0	OK	A
SA8	Span 146	Start	0	0	0	0	0	0	OK	A
SA8	Span 146	Middle	0	0	0	0	0	0	OK	A
SA8	Span 146	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:06 PM

SA8	Span 147	Start	0	0	0	0	0	0		
SA8	Span 147	Middle	0	0	0	0	0	0		
SA8	Span 147	End	0	0	0	0	0	0		
SA8	Span 148	Start	0	0	0	0	0	0	OK	A
SA8	Span 148	Middle	0	0	0	0	0	0	OK	A
SA8	Span 148	End	0	0	0	0	0	0	OK	A
SA8	Span 149	Start	0	0	0	0	0	0	OK	A
SA8	Span 149	Middle	0	0	0	0	0	0	OK	A
SA8	Span 149	End	0	0	0	0	0	0	OK	A
SA8	Span 150	Start	0	0	0	0	0	0	OK	A
SA8	Span 150	Middle	0	0	0	0	0	0	OK	A
SA8	Span 150	End	0	0	0	0	0	0	OK	A
SA8	Span 151	Start	0	0	0	0	0	0	OK	A
SA8	Span 151	Middle	0	0	0	0	0	0	OK	A
SA8	Span 151	End	0	0	0	0	0	0	OK	A
SA8	Span 152	Start	0	0	0	0	0	0	OK	A
SA8	Span 152	Middle	0	0	0	0	0	0	OK	A
SA8	Span 152	End	0	0	0	0	0	0	OK	A
SA8	Span 153	Start	0	0	0	0	0	0	OK	A
SA8	Span 153	Middle	0	0	0	0	0	0	OK	A
SA8	Span 153	End	0	0	0	0	0	0	OK	A
SA8	Span 154	Start	0	0	0	0	0	0	OK	A
SA8	Span 154	Middle	0	0	0	0	0	0	OK	A
SA8	Span 154	End	0	0	0	0	0	0	OK	A
SA8	Span 155	Start	0	0	0	0	0	0	OK	A
SA8	Span 155	Middle	0	0	0	0	0	0	OK	A
SA8	Span 155	End	0	0	0	0	0	0	OK	A
SA8	Span 156	Start	0	0	0	0	0	0	OK	A
SA8	Span 156	Middle	0	0	0	0	0	0	OK	A
SA8	Span 156	End	0	0	0	0	0	0	OK	A
SA8	Span 157	Start	0	0	0	0	0	0	OK	A
SA8	Span 157	Middle	0	0	0	0	0	0	OK	A
SA8	Span 157	End	0	0	0	0	0	0	OK	A
SA8	Span 158	Start	0	0	0	0	0	0	OK	A
SA8	Span 158	Middle	0	0	0	0	0	0	OK	A
SA8	Span 158	End	0	0	0	0	0	0	OK	A
SA8	Span 159	Start	0	0	0	0	0	0	OK	A
SA8	Span 159	Middle	0	0	0	0	0	0	OK	A
SA8	Span 159	End	0	0	0	0	0	0	OK	A
SA8	Span 160	Start	0	0	0	0	0	0	OK	A
SA8	Span 160	Middle	0	0	0	0	0	0	OK	A
SA8	Span 160	End	0	0	0	0	0	0	OK	A
SA8	Span 161	Start	0	0	0	0	0	0	OK	A
SA8	Span 161	Middle	0	0	0	0	0	0	OK	A
SA8	Span 161	End	0	0	0	0	0	0	OK	A
SA8	Span 162	Start	0	0	0	0	0	0	OK	A
SA8	Span 162	Middle	0	0	0	0	0	0	OK	A
SA8	Span 162	End	0	0	0	0	0	0	OK	A
SA8	Span 163	Start	0	0	0	0	0	0	OK	A
SA8	Span 163	Middle	0	0	0	0	0	0	OK	A
SA8	Span 163	End	0	0	0	0	0	0	OK	A
SA8	Span 164	Start	0	0	0	0	0	0	OK	A
SA8	Span 164	Middle	0	0	0	0	0	0	OK	A
SA8	Span 164	End	0	0	0	0	0	0	OK	A
SA8	Span 165	Start	0	0	0	0	0	0	OK	A
SA8	Span 165	Middle	0	0	0	0	0	0	OK	A
SA8	Span 165	End	0	0	0	0	0	0	OK	A
SA8	Span 166	Start	0	0	0	0	0	0	OK	A
SA8	Span 166	Middle	0	0	0	0	0	0	OK	A
SA8	Span 166	End	0	0	0	0	0	0	OK	A
SA8	Span 167	Start	0	0	0	0	0	0	OK	A
SA8	Span 167	Middle	0	0	0	0	0	0	OK	A
SA8	Span 167	End	0	0	0	0	0	0	OK	A
SA8	Span 168	Start	0	0	0	0	0	0	OK	A
SA8	Span 168	Middle	0	0	0	0	0	0	OK	A
SA8	Span 168	End	0	0	0	0	0	0	OK	A
SA8	Span 169	Start	0	0	0	0	0	0	OK	A
SA8	Span 169	Middle	0	0	0	0	0	0	OK	A
SA8	Span 169	End	0	0	0	0	0	0	OK	A
SA8	Span 170	Start	0	0	0	0	0	0	OK	A
SA8	Span 170	Middle	0	0	0	0	0	0	OK	A
SA8	Span 170	End	0	0	0	0	0	0	OK	A
SA8	Span 171	Start	0	0	0	0	0	0	OK	A
SA8	Span 171	Middle	0	0	0	0	0	0	OK	A
SA8	Span 171	End	0	0	0	0	0	0	OK	A
SA8	Span 172	Start	0	0	0	0	0	0	OK	A
SA8	Span 172	Middle	0	0	0	0	0	0	OK	A
SA8	Span 172	End	0	0	0	0	0	0	OK	A
SA8	Span 173	Start	0	0	0	0	0	0	OK	A
SA8	Span 173	Middle	0	0	0	0	0	0	OK	A
SA8	Span 173	End	0	0	0	0	0	0	OK	A
SA8	Span 174	Start	0	0	0	0	0	0	OK	A
SA8	Span 174	Middle	0	0	0	0	0	0	OK	A
SA8	Span 174	End	0	0	0	0	0	0	OK	A
SA8	Span 175	Start	0	0	0	0	0	0	OK	A
SA8	Span 175	Middle	0	0	0	0	0	0	OK	A
SA8	Span 175	End	0	0	0	0	0	0	OK	A
SA8	Span 176	Start	0	0	0	0	0	0	OK	A
SA8	Span 176	Middle	0	0	0	0	0	0	OK	A
SA8	Span 176	End	0	0	0	0	0	0	OK	A
SA8	Span 177	Start	0	0	0	0	0	0	OK	A
SA8	Span 177	Middle	0	0	0	0	0	0	OK	A
SA8	Span 177	End	0	0	0	0	0	0	OK	A
SA8	Span 178	Start	0	0	0	0	0	0	OK	A
SA8	Span 178	Middle	0	0	0	0	0	0	OK	A
SA8	Span 178	End	0	0	0	0	0	0	OK	A
SA8	Span 179	Start	0	0	0	0	0	0	OK	A
SA8	Span 179	Middle	0	0	0	0	0	0	OK	A
SA8	Span 179	End	0	0	0	0	0	0	OK	A
SA8	Span 180	Start	0	0	0	0	0	0	OK	A
SA8	Span 180	Middle	0	0	0	0	0	0	OK	A
SA8	Span 180	End	0	0	0	0	0	0	OK	A
SA8	Span 181	Start	0	0	0	0	0	0	OK	A
SA8	Span 181	Middle	0	0	0	0	0	0	OK	A
SA8	Span 181	End	0	0	0	0	0	0	OK	A
SA8	Span 182	Start	0	0	0	0	0	0	OK	A
SA8	Span 182	Middle	0	0	0	0	0	0	OK	A
SA8	Span 182	End	0	0	0	0	0	0	OK	A
SA8	Span 183	Start	0	0	0	0	0	0	OK	A
SA8	Span 183	Middle	0	0	0	0	0	0	OK	A
SA8	Span 183	End	0	0	0	0	0	0	OK	A
SA8	Span 184	Start	0	0	0	0	0	0	OK	A
SA8	Span 184	Middle	0	0	0	0	0	0	OK	A
SA8	Span 184	End	0	0	0	0	0	0	OK	A
SA8	Span 185	Start	0	0	0	0	0	0	OK	A
SA8	Span 185	Middle	0	0	0	0	0	0	OK	A
SA8	Span 185	End	0	0	0	0	0	0	OK	A
SA8	Span 186	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:06 PM

SA8	Span 186	Middle	0	0	0	0	0	0	OK	A
SA8	Span 186	End	0	0	0	0	0	0	OK	A
SA8	Span 187	Start	0	0	0	0	0	0	OK	A
SA8	Span 187	Middle	0	0	0	0	0	0	OK	A
SA8	Span 187	End	0	0	0	0	0	0	OK	A
SA8	Span 188	Start	0	0	0	0	0	0	OK	A
SA8	Span 188	Middle	0	0	0	0	0	0	OK	A
SA8	Span 188	End	0	0	0	0	0	0	OK	A
SA8	Span 189	Start	0	0	0	0	0	0	OK	A
SA8	Span 189	Middle	0	0	0	0	0	0	OK	A
SA8	Span 189	End	0	0	0	0	0	0	OK	A
SA8	Span 190	Start	0	0	0	0	0	0	OK	A
SA8	Span 190	Middle	0	0	0	0	0	0	OK	A
SA8	Span 190	End	0	0	0	0	0	0	OK	A
SA8	Span 191	Start	0	0	0	0	0	0	OK	A
SA8	Span 191	Middle	0	0	0	0	0	0	OK	A
SA8	Span 191	End	0	0	0	0	0	0	OK	A
SA8	Span 192	Start	0	0	0	0	0	0	OK	A
SA8	Span 192	Middle	0	0	0	0	0	0	OK	A
SA8	Span 192	End	0	0	0	0	0	0	OK	A
SA8	Span 193	Start	0	0	0	0	0	0	OK	A
SA8	Span 193	Middle	0	0	0	0	0	0	OK	A
SA8	Span 193	End	0	0	0	0	0	0	OK	A
SA8	Span 194	Start	0	0	0	0	0	0	OK	A
SA8	Span 194	Middle	0	0	0	0	0	0	OK	A
SA8	Span 194	End	0	0	0	0	0	0	OK	A
SA8	Span 195	Start	0	0	0	0	0	0	OK	A
SA8	Span 195	Middle	0	0	0	0	0	0	OK	A
SA8	Span 195	End	0	0	0	0	0	0	OK	A
SA8	Span 196	Start	0	0	0	0	0	0	OK	A
SA8	Span 196	Middle	0	0	0	0	0	0	OK	A
SA8	Span 196	End	0	0	0	0	0	0	OK	A
SA8	Span 197	Start	0	0	0	0	0	0	OK	A
SA8	Span 197	Middle	0	0	0	0	0	0	OK	A
SA8	Span 197	End	0	0	0	0	0	0	OK	A
SA8	Span 198	Start	0	0	0	0	0	0	OK	A
SA8	Span 198	Middle	0	0	0	0	0	0	OK	A
SA8	Span 198	End	0	0	0	0	0	0	OK	A
SA8	Span 199	Start	0	0	0	0	0	0	OK	A
SA8	Span 199	Middle	0	0	0	0	0	0	OK	A
SA8	Span 199	End	0	0	0	0	0	0	OK	A
SA8	Span 200	Start	0	0	0	0	0	0	OK	A
SA8	Span 200	Middle	0	0	0	0	0	0	OK	A
SA8	Span 200	End	0	0	0	0	0	0	OK	A
SA8	Span 201	Start	0	0	0	0	0	0	OK	A
SA8	Span 201	Middle	0	0	0	0	0	0	OK	A
SA8	Span 201	End	0	0	0	0	0	0	OK	A
SA8	Span 202	Start	0	0	0	0	0	0	OK	A
SA8	Span 202	Middle	0	0	0	0	0	0	OK	A
SA8	Span 202	End	0	0	0	0	0	0	OK	A
SA8	Span 203	Start	0	0	0	0	0	0	OK	A
SA8	Span 203	Middle	0	0	0	0	0	0	OK	A
SA8	Span 203	End	0	0	0	0	0	0	OK	A
SA8	Span 204	Start	0	0	0	0	0	0	OK	A
SA8	Span 204	Middle	0	0	0	0	0	0	OK	A
SA8	Span 204	End	0	0	0	0	0	0	OK	A
SA8	Span 205	Start	0	0	0	0	0	0	OK	A
SA8	Span 205	Middle	0	0	0	0	0	0	OK	A
SA8	Span 205	End	0	0	0	0	0	0	OK	A
SA8	Span 206	Start	0	0	0	0	0	0	OK	A
SA8	Span 206	Middle	0	0	0	0	0	0	OK	A
SA8	Span 206	End	0	0	0	0	0	0	OK	A
SA8	Span 207	Start	0	0	0	0	0	0	OK	A
SA8	Span 207	Middle	0	0	0	0	0	0	OK	A
SA8	Span 207	End	0	0	0	0	0	0	OK	A
SA8	Span 208	Start	0	0	0	0	0	0	OK	A
SA8	Span 208	Middle	0	0	0	0	0	0	OK	A
SA8	Span 208	End	0	0	0	0	0	0	OK	A
SA8	Span 209	Start	0	0	0	0	0	0	OK	A
SA8	Span 209	Middle	0	0	0	0	0	0	OK	A
SA8	Span 209	End	0	0	0	0	0	0	OK	A
SA8	Span 210	Start	0	0	0	0	0	0	OK	A
SA8	Span 210	Middle	0	0	0	0	0	0	OK	A
SA8	Span 210	End	0	0	0	0	0	0	OK	A
SA8	Span 211	Start	0	0	0	0	0	0	OK	A
SA8	Span 211	Middle	0	0	0	0	0	0	OK	A
SA8	Span 211	End	0	0	0	0	0	0	OK	A
SA8	Span 212	Start	0	0	0	0	0	0	OK	A
SA8	Span 212	Middle	0	0	0	0	0	0	OK	A
SA8	Span 212	End	0	0	0	0	0	0	OK	A
SA8	Span 213	Start	0	0	0	0	0	0	OK	A
SA8	Span 213	Middle	0	0	0	0	0	0	OK	A
SA8	Span 213	End	0	0	0	0	0	0	OK	A
SA8	Span 214	Start	0	0	0	0	0	0	OK	A
SA8	Span 214	Middle	0	0	0	0	0	0	OK	A
SA8	Span 214	End	0	0	0	0	0	0	OK	A
SA8	Span 215	Start	0	0	0	0	0	0	OK	A
SA8	Span 215	Middle	0	0	0	0	0	0	OK	A
SA8	Span 215	End	0	0	0	0	0	0	OK	A
SA8	Span 216	Start	0	0	0	0	0	0	OK	A
SA8	Span 216	Middle	0	0	0	0	0	0	OK	A
SA8	Span 216	End	0	0	0	0	0	0	OK	A
SA8	Span 217	Start	0	0	0	0	0	0	OK	A
SA8	Span 217	Middle	0	0	0	0	0	0	OK	A
SA8	Span 217	End	0	0	0	0	0	0	OK	A
SA8	Span 218	Start	0	0	0	0	0	0	OK	A
SA8	Span 218	Middle	0	0	0	0	0	0	OK	A
SA8	Span 218	End	0	0	0	0	0	0	OK	A
SA8	Span 219	Start	0	0	0	0	0	0	OK	A
SA8	Span 219	Middle	0	0	0	0	0	0	OK	A
SA8	Span 219	End	0	0	0	0	0	0	OK	A
SA8	Span 220	Start	0	0	0	0	0	0	OK	A
SA8	Span 220	Middle	0	0	0	0	0	0	OK	A
SA8	Span 220	End	0	0	0	0	0	0	OK	A
SA8	Span 221	Start	0	0	0	0	0	0	OK	A
SA8	Span 221	Middle	0	0	0	0	0	0	OK	A
SA8	Span 221	End	0	0	0	0	0	0	OK	A
SA8	Span 222	Start	0	0	0	0	0	0	OK	A
SA8	Span 222	Middle	0	0	0	0	0	0	OK	A
SA8	Span 222	End	0	0	0	0	0	0	OK	A
SA8	Span 223	Start	0	0	0	0	0	0	OK	A
SA8	Span 223	Middle	0	0	0	0	0	0	OK	A
SA8	Span 223	End	0	0	0	0	0	0	OK	A
SA8	Span 224	Start	0	0	0	0	0	0	OK	A
SA8	Span 224	Middle	0	0	0	0	0	0	OK	A
SA8	Span 224	End	0	0	0	0	0	0	OK	A
SA8	Span 225	Start	0	0	0	0	0	0	OK	A
SA8	Span 225	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:07 PM

SA8	Span 225	End	0	0	0	0	0	0	OK	A
SA8	Span 226	Start	0	0	0	0	0	0	OK	A
SA8	Span 226	Middle	0	0	0	0	0	0	OK	A
SA8	Span 226	End	0	0	0	0	0	0	OK	A
SA8	Span 227	Start	0	0	0	0	0	0	OK	A
SA8	Span 227	Middle	0	0	0	0	0	0	OK	A
SA8	Span 227	End	0	0	0	0	0	0	OK	A
SA8	Span 228	Start	0	0	0	0	0	0	OK	A
SA8	Span 228	Middle	0	0	0	0	0	0	OK	A
SA8	Span 228	End	0	0	0	0	0	0	OK	A
SA8	Span 229	Start	0	0	0	0	0	0	OK	A
SA8	Span 229	Middle	0	0	0	0	0	0	OK	A
SA8	Span 229	End	0	0	0	0	0	0	OK	A
SA8	Span 230	Start	0	0	0	0	0	0	OK	A
SA8	Span 230	Middle	0	0	0	0	0	0	OK	A
SA8	Span 230	End	0	0	0	0	0	0	OK	A
SA8	Span 231	Start	0	0	0	0	0	0	OK	A
SA8	Span 231	Middle	0	0	0	0	0	0	OK	A
SA8	Span 231	End	0	0	0	0	0	0	OK	A
SA8	Span 232	Start	0	0	0	0	0	0	OK	A
SA8	Span 232	Middle	0	0	0	0	0	0	OK	A
SA8	Span 232	End	0	0	0	0	0	0	OK	A
SA8	Span 233	Start	0	0	0	0	0	0	OK	A
SA8	Span 233	Middle	0	0	0	0	0	0	OK	A
SA8	Span 233	End	0	0	0	0	0	0	OK	A
SA8	Span 234	Start	0	0	0	0	0	0	OK	A
SA8	Span 234	Middle	0	0	0	0	0	0	OK	A
SA8	Span 234	End	0	0	0	0	0	0	OK	A
SA8	Span 235	Start	0	0	0	0	0	0	OK	A
SA8	Span 235	Middle	0	0	0	0	0	0	OK	A
SA8	Span 235	End	0	0	0	0	0	0	OK	A
SA8	Span 236	Start	0	0	0	0	0	0	OK	A
SA8	Span 236	Middle	0	0	0	0	0	0	OK	A
SA8	Span 236	End	0	0	0	0	0	0	OK	A
SA8	Span 237	Start	0	0	0	0	0	0	OK	A
SA8	Span 237	Middle	0	0	0	0	0	0	OK	A
SA8	Span 237	End	0	0	0	0	0	0	OK	A
SA8	Span 238	Start	0	0	0	0	0	0	OK	A
SA8	Span 238	Middle	0	0	0	0	0	0	OK	A
SA8	Span 238	End	0	0	0	0	0	0	OK	A
SA8	Span 239	Start	0	0	0	0	0	0	OK	A
SA8	Span 239	Middle	0	0	0	0	0	0	OK	A
SA8	Span 239	End	0	0	0	0	0	0	OK	A
SA8	Span 240	Start	0	0	0	0	0	0	OK	A
SA8	Span 240	Middle	0	0	0	0	0	0	OK	A
SA8	Span 240	End	0	0	0	0	0	0	OK	A
SA8	Span 241	Start	0	0	0	0	0	0	OK	A
SA8	Span 241	Middle	0	0	0	0	0	0	OK	A
SA8	Span 241	End	0	0	0	0	0	0	OK	A
SA8	Span 242	Start	0	0	0	0	0	0	OK	A
SA8	Span 242	Middle	0	0	0	0	0	0	OK	A
SA8	Span 242	End	0	0	0	0	0	0	OK	A
SA8	Span 243	Start	0	0	0	0	0	0	OK	A
SA8	Span 243	Middle	0	0	0	0	0	0	OK	A
SA8	Span 243	End	0	0	0	0	0	0	OK	A
SA8	Span 244	Start	0	0	0	0	0	0	OK	A
SA8	Span 244	Middle	0	0	0	0	0	0	OK	A
SA8	Span 244	End	0	0	0	0	0	0	OK	A
SA8	Span 245	Start	0	0	0	0	0	0	OK	A
SA8	Span 245	Middle	0	0	0	0	0	0	OK	A
SA8	Span 245	End	0	0	0	0	0	0	OK	A
SA8	Span 246	Start	0	0	0	0	0	0	OK	A
SA8	Span 246	Middle	0	0	0	0	0	0	OK	A
SA8	Span 246	End	0	0	0	0	0	0	OK	A
SA8	Span 247	Start	0	0	0	0	0	0	OK	A
SA8	Span 247	Middle	0	0	0	0	0	0	OK	A
SA8	Span 247	End	0	0	0	0	0	0	OK	A
SA8	Span 248	Start	0	0	0	0	0	0	OK	A
SA8	Span 248	Middle	0	0	0	0	0	0	OK	A
SA8	Span 248	End	0	0	0	0	0	0	OK	A
SA8	Span 249	Start	0	0	0	0	0	0	OK	A
SA8	Span 249	Middle	0	0	0	0	0	0	OK	A
SA8	Span 249	End	0	0	0	0	0	0	OK	A
SA8	Span 250	Start	0	0	0	0	0	0	OK	A
SA8	Span 250	Middle	0	0	0	0	0	0	OK	A
SA8	Span 250	End	0	0	0	0	0	0	OK	A
SA8	Span 251	Start	0	0	0	0	0	0	OK	A
SA8	Span 251	Middle	0	0	0	0	0	0	OK	A
SA8	Span 251	End	0	0	0	0	0	0	OK	A
SA8	Span 252	Start	0	0	0	0	0	0	OK	A
SA8	Span 252	Middle	0	0	0	0	0	0	OK	A
SA8	Span 252	End	0	0	0	0	0	0	OK	A
SA8	Span 253	Start	0	0	0	0	0	0	OK	A
SA8	Span 253	Middle	0	0	0	0	0	0	OK	A
SA8	Span 253	End	0	0	0	0	0	0	OK	A
SA8	Span 254	Start	0	0	0	0	0	0	OK	A
SA8	Span 254	Middle	0	0	0	0	0	0	OK	A
SA8	Span 254	End	0	0	0	0	0	0	OK	A
SA8	Span 255	Start	0	0	0	0	0	0	OK	A
SA8	Span 255	Middle	0	0	0	0	0	0	OK	A
SA8	Span 255	End	0	0	0	0	0	0	OK	A
SA8	Span 256	Start	0	0	0	0	0	0	OK	A
SA8	Span 256	Middle	0	0	0	0	0	0	OK	A
SA8	Span 256	End	0	0	0	0	0	0	OK	A
SA8	Span 257	Start	0	0	0	0	0	0	OK	A
SA8	Span 257	Middle	0	0	0	0	0	0	OK	A
SA8	Span 257	End	0	0	0	0	0	0	OK	A
SA8	Span 258	Start	0	0	0	0	0	0	OK	A
SA8	Span 258	Middle	0	0	0	0	0	0	OK	A
SA8	Span 258	End	0	0	0	0	0	0	OK	A
SA8	Span 259	Start	0	0	0	0	0	0	OK	A
SA8	Span 259	Middle	0	0	0	0	0	0	OK	A
SA8	Span 259	End	0	0	0	0	0	0	OK	A
SA8	Span 260	Start	0	0	0	0	0	0	OK	A
SA8	Span 260	Middle	0	0	0	0	0	0	OK	A
SA8	Span 260	End	0	0	0	0	0	0	OK	A
SA8	Span 261	Start	0	0	0	0	0	0	OK	A
SA8	Span 261	Middle	0	0	0	0	0	0	OK	A
SA8	Span 261	End	0	0	0	0	0	0	OK	A
SA8	Span 262	Start	0	0	0	0	0	0	OK	A
SA8	Span 262	Middle	0	0	0	0	0	0	OK	A
SA8	Span 262	End	0	0	0	0	0	0	OK	A
SA8	Span 263	Start	0	0	0	0	0	0	OK	A
SA8	Span 263	Middle	0	0	0	0	0	0	OK	A
SA8	Span 263	End	0	0	0	0	0	0	OK	A
SA8	Span 264	Start	0	0	0	0	0	0	OK	A
SA8	Span 264	Middle	0	0	0	0	0	0	OK	A
SA8	Span 264	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:07 PM

SA8	Span 265	Start	0	0	0	0	0	0		
SA8	Span 265	Middle	0	0	0	0	0	0		
SA8	Span 265	End	0	0	0	0	0	0		
SA8	Span 266	Start	0	0	0	0	0	0	OK	A
SA8	Span 266	Middle	0	0	0	0	0	0	OK	A
SA8	Span 266	End	0	0	0	0	0	0	OK	A
SA8	Span 267	Start	0	0	0	0	0	0	OK	A
SA8	Span 267	Middle	0	0	0	0	0	0	OK	A
SA8	Span 267	End	0	0	0	0	0	0	OK	A
SA8	Span 268	Start	0	0	0	0	0	0	OK	A
SA8	Span 268	Middle	0	0	0	0	0	0	OK	A
SA8	Span 268	End	0	0	0	0	0	0	OK	A
SA8	Span 269	Start	0	0	0	0	0	0	OK	A
SA8	Span 269	Middle	0	0	0	0	0	0	OK	A
SA8	Span 269	End	0	0	0	0	0	0	OK	A
SA8	Span 270	Start	0	0	0	0	0	0	OK	A
SA8	Span 270	Middle	0	0	0	0	0	0	OK	A
SA8	Span 270	End	0	0	0	0	0	0	OK	A
SA8	Span 271	Start	0	0	0	0	0	0	OK	A
SA8	Span 271	Middle	0	0	0	0	0	0	OK	A
SA8	Span 271	End	0	0	0	0	0	0	OK	A
SA8	Span 272	Start	0	0	0	0	0	0	OK	A
SA8	Span 272	Middle	0	0	0	0	0	0	OK	A
SA8	Span 272	End	0	0	0	0	0	0	OK	A
SA8	Span 273	Start	0	0	0	0	0	0	OK	A
SA8	Span 273	Middle	0	0	0	0	0	0	OK	A
SA8	Span 273	End	0	0	0	0	0	0	OK	A
SA8	Span 274	Start	0	0	0	0	0	0	OK	A
SA8	Span 274	Middle	0	0	0	0	0	0	OK	A
SA8	Span 274	End	0	0	0	0	0	0	OK	A
SA8	Span 275	Start	0	0	0	0	0	0	OK	A
SA8	Span 275	Middle	0	0	0	0	0	0	OK	A
SA8	Span 275	End	0	0	0	0	0	0	OK	A
SA8	Span 276	Start	0	0	0	0	0	0	OK	A
SA8	Span 276	Middle	0	0	0	0	0	0	OK	A
SA8	Span 276	End	0	0	0	0	0	0	OK	A
SA8	Span 277	Start	0	0	0	0	0	0	OK	A
SA8	Span 277	Middle	0	0	0	0	0	0	OK	A
SA8	Span 277	End	0	0	0	0	0	0	OK	A
SA8	Span 278	Start	0	0	0	0	0	0	OK	A
SA8	Span 278	Middle	0	0	0	0	0	0	OK	A
SA8	Span 278	End	0	0	0	0	0	0	OK	A
SA8	Span 279	Start	0	0	0	0	0	0	OK	A
SA8	Span 279	Middle	0	0	0	0	0	0	OK	A
SA8	Span 279	End	0	0	0	0	0	0	OK	A
SA8	Span 280	Start	0	0	0	0	0	0	OK	A
SA8	Span 280	Middle	0	0	0	0	0	0	OK	A
SA8	Span 280	End	0	0	0	0	0	0	OK	A
SA8	Span 281	Start	0	0	0	0	0	0	OK	A
SA8	Span 281	Middle	0	0	0	0	0	0	OK	A
SA8	Span 281	End	0	0	0	0	0	0	OK	A
SA8	Span 282	Start	0	0	0	0	0	0	OK	A
SA8	Span 282	Middle	0	0	0	0	0	0	OK	A
SA8	Span 282	End	0	0	0	0	0	0	OK	A
SA8	Span 283	Start	0	0	0	0	0	0	OK	A
SA8	Span 283	Middle	0	0	0	0	0	0	OK	A
SA8	Span 283	End	0	0	0	0	0	0	OK	A
SA8	Span 284	Start	0	0	0	0	0	0	OK	A
SA8	Span 284	Middle	0	0	0	0	0	0	OK	A
SA8	Span 284	End	0	0	0	0	0	0	OK	A
SA8	Span 285	Start	0	0	0	0	0	0	OK	A
SA8	Span 285	Middle	0	0	0	0	0	0	OK	A
SA8	Span 285	End	0	0	0	0	0	0	OK	A
SA8	Span 286	Start	0	0	0	0	0	0	OK	A
SA8	Span 286	Middle	0	0	0	0	0	0	OK	A
SA8	Span 286	End	0	0	0	0	0	0	OK	A
SA8	Span 287	Start	0	0	0	0	0	0	OK	A
SA8	Span 287	Middle	0	0	0	0	0	0	OK	A
SA8	Span 287	End	0	0	0	0	0	0	OK	A
SA8	Span 288	Start	0	0	0	0	0	0	OK	A
SA8	Span 288	Middle	0	0	0	0	0	0	OK	A
SA8	Span 288	End	0	0	0	0	0	0	OK	A
SA8	Span 289	Start	0	0	0	0	0	0	OK	A
SA8	Span 289	Middle	0	0	0	0	0	0	OK	A
SA8	Span 289	End	0	0	0	0	0	0	OK	A
SA8	Span 290	Start	0	0	0	0	0	0	OK	A
SA8	Span 290	Middle	0	0	0	0	0	0	OK	A
SA8	Span 290	End	0	0	0	0	0	0	OK	A
SA8	Span 291	Start	0	0	0	0	0	0	OK	A
SA8	Span 291	Middle	0	0	0	0	0	0	OK	A
SA8	Span 291	End	0	0	0	0	0	0	OK	A
SA8	Span 292	Start	0	0	0	0	0	0	OK	A
SA8	Span 292	Middle	0	0	0	0	0	0	OK	A
SA8	Span 292	End	0	0	0	0	0	0	OK	A
SA8	Span 293	Start	0	0	0	0	0	0	OK	A
SA8	Span 293	Middle	0	0	0	0	0	0	OK	A
SA8	Span 293	End	0	0	0	0	0	0	OK	A
SA8	Span 294	Start	0	0	0	0	0	0	OK	A
SA8	Span 294	Middle	0	0	0	0	0	0	OK	A
SA8	Span 294	End	0	0	0	0	0	0	OK	A
SA8	Span 295	Start	0	0	0	0	0	0	OK	A
SA8	Span 295	Middle	0	0	0	0	0	0	OK	A
SA8	Span 295	End	0	0	0	0	0	0	OK	A
SA8	Span 296	Start	0	0	0	0	0	0	OK	A
SA8	Span 296	Middle	0	0	0	0	0	0	OK	A
SA8	Span 296	End	0	0	0	0	0	0	OK	A
SA8	Span 297	Start	0	0	0	0	0	0	OK	A
SA8	Span 297	Middle	0	0	0	0	0	0	OK	A
SA8	Span 297	End	0	0	0	0	0	0	OK	A
SA8	Span 298	Start	0	0	0	0	0	0	OK	A
SA8	Span 298	Middle	0	0	0	0	0	0	OK	A
SA8	Span 298	End	0	0	0	0	0	0	OK	A
SA8	Span 299	Start	0	0	0	0	0	0	OK	A
SA8	Span 299	Middle	0	0	0	0	0	0	OK	A
SA8	Span 299	End	0	0	0	0	0	0	OK	A
SA8	Span 300	Start	0	0	0	0	0	0	OK	A
SA8	Span 300	Middle	0	0	0	0	0	0	OK	A
SA8	Span 300	End	0	0	0	0	0	0	OK	A
SA8	Span 301	Start	0	0	0	0	0	0	OK	A
SA8	Span 301	Middle	0	0	0	0	0	0	OK	A
SA8	Span 301	End	0	0	0	0	0	0	OK	A
SA8	Span 302	Start	0	0	0	0	0	0	OK	A
SA8	Span 302	Middle	0	0	0	0	0	0	OK	A
SA8	Span 302	End	0	0	0	0	0	0	OK	A
SA8	Span 303	Start	0	0	0	0	0	0	OK	A
SA8	Span 303	Middle	0	0	0	0	0	0	OK	A
SA8	Span 303	End	0	0	0	0	0	0	OK	A
SA8	Span 304	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:07 PM

SA8	Span 304	Middle									0	0	OK	A
SA8	Span 304	End									0	0	OK	A
SA8	Span 305	Start									0	0	OK	A
SA8	Span 305	Middle									0	0	OK	A
SA8	Span 305	End									0	0	OK	A
SA8	Span 306	Start									0	0	OK	A
SA8	Span 306	Middle									0	0	OK	A
SA8	Span 306	End									0	0	OK	A
SA8	Span 307	Start									0	0	OK	A
SA8	Span 307	Middle									0	0	OK	A
SA8	Span 307	End									0	0	OK	A
SA8	Span 308	Start									0	0	OK	A
SA8	Span 308	Middle									0	0	OK	A
SA8	Span 308	End									0	0	OK	A
SA8	Span 309	Start									0	0	OK	A
SA8	Span 309	Middle									0	0	OK	A
SA8	Span 309	End									0	0	OK	A
SA8	Span 310	Start									0	0	OK	A
SA8	Span 310	Middle									0	0	OK	A
SA8	Span 310	End									0	0	OK	A
SA8	Span 311	Start									0	0	OK	A
SA8	Span 311	Middle									0	0	OK	A
SA8	Span 311	End									0	0	OK	A
SA8	Span 312	Start									0	0	OK	A
SA8	Span 312	Middle									0	0	OK	A
SA8	Span 312	End									0	0	OK	A
SA8	Span 313	Start									0	0	OK	A
SA8	Span 313	Middle									0	0	OK	A
SA8	Span 313	End									0	0	OK	A
SA8	Span 314	Start									0	0	OK	A
SA8	Span 314	Middle									0	0	OK	A
SA8	Span 314	End	UltDCon12(11/12)	-0.2438	0.0118	UltDCon12(11/12)	0.7821	0.0292			0	0	OK	A
SA8	Span 315	Start	UltDCon12(11/12)	-0.2438	0.0118	UltDCon12(11/12)	0.7821	0.0292			0	0	OK	A
SA8	Span 315	Middle		0	0		0	0			0	0	OK	A
SA8	Span 315	End	UltDCon12(11/12)	-0.2303	0.0113	UltDCon12(11/12)	0.8096	0.03	UltDCon2	0.244	0	0	OK	A
SA8	Span 316	Start	UltDCon12(11/12)	-0.2303	0.0113	UltDCon12(11/12)	0.8096	0.03	UltDCon2	0.244	0	0	OK	A
SA8	Span 316	Middle		0	0		0	0			0	0	OK	A
SA8	Span 316	End	UltDCon12(11/12)	-0.1329	0.0077	UltDCon2	1.0421	0.0364	UltDCon2	0.244	0	0	OK	A
SA8	Span 317	Start	UltDCon12(11/12)	-0.1329	0.0077	UltDCon2	1.0421	0.0364	UltDCon2	0.244	0	0	OK	A
SA8	Span 317	Middle		0	0		0	0			0	0	OK	A
SA8	Span 317	End	UltDCon14(11/12)	-0.0234	0.0049	UltDCon2	1.2222	0.0433	UltDCon2	0.244	0	0	OK	A
SA8	Span 318	Start	UltDCon14(11/12)	-0.0234	0.0049	UltDCon2	1.2222	0.0433	UltDCon2	0.244	0	0	OK	A
SA8	Span 318	Middle		0	0		0	0			0	0	OK	A
SA8	Span 318	End	UltDCon4(11/12)	-0.1582	0.0097	UltDCon2	0.7731	0.0293	UltDCon2	0.167	0	0	OK	A
SA8	Span 319	Start	UltDCon4(11/12)	-0.1582	0.0097	UltDCon2	0.7731	0.0293	UltDCon2	0.167	0	0	OK	A
SA8	Span 319	Middle		0	0		0	0			0	0	OK	A
SA8	Span 319	End	UltDCon11(11/12)	-0.1956	0.0106	UltDCon2	0.5913	0.0229	UltDCon2	0.167	0	0	OK	A
SA8	Span 320	Start	UltDCon11(11/12)	-0.1956	0.0106	UltDCon2	0.5913	0.0229	UltDCon2	0.167	0	0	OK	A
SA8	Span 320	Middle		0	0		0	0			0	0	OK	A
SA8	Span 320	End	UltDCon11(11/12)	-0.227	0.0122	UltDCon11(11/12)	0.4176	0.0184	UltDCon2	0.167	0	0	OK	A
SA8	Span 321	Start	UltDCon11(11/12)	-0.227	0.0122	UltDCon11(11/12)	0.4176	0.0184	UltDCon2	0.167	0	0	OK	A
SA8	Span 321	Middle		0	0		0	0			0	0	OK	A
SA8	Span 321	End		0	0		0	0			0	0	OK	A
SA8	Span 322	Start		0	0		0	0			0	0	OK	A
SA8	Span 322	Middle		0	0		0	0			0	0	OK	A
SA8	Span 322	End		0	0		0	0			0	0	OK	A
SA8	Span 323	Start		0	0		0	0			0	0	OK	A
SA8	Span 323	Middle		0	0		0	0			0	0	OK	A
SA8	Span 323	End		0	0		0	0			0	0	OK	A
SA8	Span 324	Start		0	0		0	0			0	0	OK	A
SA8	Span 324	Middle		0	0		0	0			0	0	OK	A
SA8	Span 324	End		0	0		0	0			0	0	OK	A
SA8	Span 325	Start		0	0		0	0			0	0	OK	A
SA8	Span 325	Middle		0	0		0	0			0	0	OK	A
SA8	Span 325	End		0	0		0	0			0	0	OK	A
SA8	Span 326	Start		0	0		0	0			0	0	OK	A
SA8	Span 326	Middle		0	0		0	0			0	0	OK	A
SA8	Span 326	End		0	0		0	0			0	0	OK	A
SA8	Span 327	Start		0	0		0	0			0	0	OK	A
SA8	Span 327	Middle		0	0		0	0			0	0	OK	A
SA8	Span 327	End		0	0		0	0			0	0	OK	A
SA8	Span 328	Start		0	0		0	0			0	0	OK	A
SA8	Span 328	Middle		0	0		0	0			0	0	OK	A
SA8	Span 328	End		0	0		0	0			0	0	OK	A
SA8	Span 329	Start		0	0		0	0			0	0	OK	A
SA8	Span 329	Middle		0	0		0	0			0	0	OK	A
SA8	Span 329	End		0	0		0	0			0	0	OK	A
SA8	Span 330	Start		0	0		0	0			0	0	OK	A
SA8	Span 330	Middle		0	0		0	0			0	0	OK	A
SA8	Span 330	End		0	0		0	0			0	0	OK	A
SA8	Span 331	Start		0	0		0	0			0	0	OK	A
SA8	Span 331	Middle		0	0		0	0			0	0	OK	A
SA8	Span 331	End		0	0		0	0			0	0	OK	A
SA8	Span 332	Start		0	0		0	0			0	0	OK	A
SA8	Span 332	Middle		0	0		0	0			0	0	OK	A
SA8	Span 332	End		0	0		0	0			0	0	OK	A
SA8	Span 333	Start		0	0		0	0			0	0	OK	A
SA8	Span 333	Middle		0	0		0	0			0	0	OK	A
SA8	Span 333	End		0	0		0	0			0	0	OK	A
SA8	Span 334	Start		0	0		0	0			0	0	OK	A
SA8	Span 334	Middle		0	0		0	0			0	0	OK	A
SA8	Span 334	End		0	0		0	0			0	0	OK	A
SA8	Span 335	Start		0	0		0	0			0	0	OK	A
SA8	Span 335	Middle		0	0		0	0			0	0	OK	A
SA8	Span 335	End		0	0		0	0			0	0	OK	A
SA8	Span 336	Start		0	0		0	0			0	0	OK	A
SA8	Span 336	Middle		0	0		0	0			0	0	OK	A
SA8	Span 336	End		0	0		0	0			0	0	OK	A
SA8	Span 337	Start		0	0		0	0			0	0	OK	A
SA8	Span 337	Middle		0	0		0	0			0	0	OK	A
SA8	Span 337	End		0	0		0	0			0	0	OK	A
SA8	Span 338	Start		0	0		0	0			0	0	OK	A
SA8	Span 338	Middle		0	0		0	0			0	0	OK	A
SA8	Span 338	End		0	0		0	0			0	0	OK	A
SA8	Span 339	Start		0	0		0	0			0	0	OK	A
SA8	Span 339	Middle		0	0		0	0			0	0	OK	A
SA8	Span 339	End		0	0		0	0			0	0	OK	A
SA8	Span 340	Start		0	0		0	0			0	0	OK	A
SA8	Span 340	Middle		0	0		0	0			0	0	OK	A
SA8	Span 340	End		0	0		0	0			0	0	OK	A
SA8	Span 341	Start		0	0		0	0			0	0	OK	A
SA8	Span 341	Middle		0	0		0	0			0	0	OK	A
SA8	Span 341	End		0	0		0	0			0	0	OK	A
SA8	Span 342	Start		0	0		0	0			0	0	OK	A
SA8	Span 342	Middle		0	0		0	0			0	0	OK	A
SA8	Span 342	End		0	0		0	0			0	0	OK	A
SA8	Span 343	Start		0	0		0	0			0	0	OK	A
SA8	Span 343	Middle		0	0		0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:08 PM

SA8	Span 343	End	0	0	0	0	0	0	OK	A
SA8	Span 344	Start	0	0	0	0	0	0	OK	A
SA8	Span 344	Middle	0	0	0	0	0	0	OK	A
SA8	Span 344	End	0	0	0	0	0	0	OK	A
SA8	Span 345	Start	0	0	0	0	0	0	OK	A
SA8	Span 345	Middle	0	0	0	0	0	0	OK	A
SA8	Span 345	End	0	0	0	0	0	0	OK	A
SA8	Span 346	Start	0	0	0	0	0	0	OK	A
SA8	Span 346	Middle	0	0	0	0	0	0	OK	A
SA8	Span 346	End	0	0	0	0	0	0	OK	A
SA8	Span 347	Start	0	0	0	0	0	0	OK	A
SA8	Span 347	Middle	0	0	0	0	0	0	OK	A
SA8	Span 347	End	0	0	0	0	0	0	OK	A
SA8	Span 348	Start	0	0	0	0	0	0	OK	A
SA8	Span 348	Middle	0	0	0	0	0	0	OK	A
SA8	Span 348	End	0	0	0	0	0	0	OK	A
SA8	Span 349	Start	0	0	0	0	0	0	OK	A
SA8	Span 349	Middle	0	0	0	0	0	0	OK	A
SA8	Span 349	End	0	0	0	0	0	0	OK	A
SA8	Span 350	Start	0	0	0	0	0	0	OK	A
SA8	Span 350	Middle	0	0	0	0	0	0	OK	A
SA8	Span 350	End	0	0	0	0	0	0	OK	A
SA8	Span 351	Start	0	0	0	0	0	0	OK	A
SA8	Span 351	Middle	0	0	0	0	0	0	OK	A
SA8	Span 351	End	0	0	0	0	0	0	OK	A
SA8	Span 352	Start	0	0	0	0	0	0	OK	A
SA8	Span 352	Middle	0	0	0	0	0	0	OK	A
SA8	Span 352	End	0	0	0	0	0	0	OK	A
SA8	Span 353	Start	0	0	0	0	0	0	OK	A
SA8	Span 353	Middle	0	0	0	0	0	0	OK	A
SA8	Span 353	End	0	0	0	0	0	0	OK	A
SA8	Span 354	Start	0	0	0	0	0	0	OK	A
SA8	Span 354	Middle	0	0	0	0	0	0	OK	A
SA8	Span 354	End	0	0	0	0	0	0	OK	A
SA8	Span 355	Start	0	0	0	0	0	0	OK	A
SA8	Span 355	Middle	0	0	0	0	0	0	OK	A
SA8	Span 355	End	0	0	0	0	0	0	OK	A
SA8	Span 356	Start	0	0	0	0	0	0	OK	A
SA8	Span 356	Middle	0	0	0	0	0	0	OK	A
SA8	Span 356	End	0	0	0	0	0	0	OK	A
SA8	Span 357	Start	0	0	0	0	0	0	OK	A
SA8	Span 357	Middle	0	0	0	0	0	0	OK	A
SA8	Span 357	End	0	0	0	0	0	0	OK	A
SA8	Span 358	Start	0	0	0	0	0	0	OK	A
SA8	Span 358	Middle	0	0	0	0	0	0	OK	A
SA8	Span 358	End	0	0	0	0	0	0	OK	A
SA8	Span 359	Start	0	0	0	0	0	0	OK	A
SA8	Span 359	Middle	0	0	0	0	0	0	OK	A
SA8	Span 359	End	0	0	0	0	0	0	OK	A
SA8	Span 360	Start	0	0	0	0	0	0	OK	A
SA8	Span 360	Middle	0	0	0	0	0	0	OK	A
SA8	Span 360	End	0	0	0	0	0	0	OK	A
SA8	Span 361	Start	0	0	0	0	0	0	OK	A
SA8	Span 361	Middle	0	0	0	0	0	0	OK	A
SA8	Span 361	End	0	0	0	0	0	0	OK	A
SA8	Span 362	Start	0	0	0	0	0	0	OK	A
SA8	Span 362	Middle	0	0	0	0	0	0	OK	A
SA8	Span 362	End	0	0	0	0	0	0	OK	A
SA8	Span 363	Start	0	0	0	0	0	0	OK	A
SA8	Span 363	Middle	0	0	0	0	0	0	OK	A
SA8	Span 363	End	0	0	0	0	0	0	OK	A
SA8	Span 364	Start	0	0	0	0	0	0	OK	A
SA8	Span 364	Middle	0	0	0	0	0	0	OK	A
SA8	Span 364	End	0	0	0	0	0	0	OK	A
SA8	Span 365	Start	0	0	0	0	0	0	OK	A
SA8	Span 365	Middle	0	0	0	0	0	0	OK	A
SA8	Span 365	End	0	0	0	0	0	0	OK	A
SA8	Span 366	Start	0	0	0	0	0	0	OK	A
SA8	Span 366	Middle	0	0	0	0	0	0	OK	A
SA8	Span 366	End	0	0	0	0	0	0	OK	A
SA8	Span 367	Start	0	0	0	0	0	0	OK	A
SA8	Span 367	Middle	0	0	0	0	0	0	OK	A
SA8	Span 367	End	0	0	0	0	0	0	OK	A
SA8	Span 368	Start	0	0	0	0	0	0	OK	A
SA8	Span 368	Middle	0	0	0	0	0	0	OK	A
SA8	Span 368	End	0	0	0	0	0	0	OK	A
SA8	Span 369	Start	0	0	0	0	0	0	OK	A
SA8	Span 369	Middle	0	0	0	0	0	0	OK	A
SA8	Span 369	End	0	0	0	0	0	0	OK	A
SA8	Span 370	Start	0	0	0	0	0	0	OK	A
SA8	Span 370	Middle	0	0	0	0	0	0	OK	A
SA8	Span 370	End	0	0	0	0	0	0	OK	A
SA8	Span 371	Start	0	0	0	0	0	0	OK	A
SA8	Span 371	Middle	0	0	0	0	0	0	OK	A
SA8	Span 371	End	0	0	0	0	0	0	OK	A
SA8	Span 372	Start	0	0	0	0	0	0	OK	A
SA8	Span 372	Middle	0	0	0	0	0	0	OK	A
SA8	Span 372	End	0	0	0	0	0	0	OK	A
SA8	Span 373	Start	0	0	0	0	0	0	OK	A
SA8	Span 373	Middle	0	0	0	0	0	0	OK	A
SA8	Span 373	End	0	0	0	0	0	0	OK	A
SA8	Span 374	Start	0	0	0	0	0	0	OK	A
SA8	Span 374	Middle	0	0	0	0	0	0	OK	A
SA8	Span 374	End	0	0	0	0	0	0	OK	A
SA8	Span 375	Start	0	0	0	0	0	0	OK	A
SA8	Span 375	Middle	0	0	0	0	0	0	OK	A
SA8	Span 375	End	0	0	0	0	0	0	OK	A
SA8	Span 376	Start	0	0	0	0	0	0	OK	A
SA8	Span 376	Middle	0	0	0	0	0	0	OK	A
SA8	Span 376	End	0	0	0	0	0	0	OK	A
SA8	Span 377	Start	0	0	0	0	0	0	OK	A
SA8	Span 377	Middle	0	0	0	0	0	0	OK	A
SA8	Span 377	End	0	0	0	0	0	0	OK	A
SA8	Span 378	Start	0	0	0	0	0	0	OK	A
SA8	Span 378	Middle	0	0	0	0	0	0	OK	A
SA8	Span 378	End	0	0	0	0	0	0	OK	A
SA8	Span 379	Start	0	0	0	0	0	0	OK	A
SA8	Span 379	Middle	0	0	0	0	0	0	OK	A
SA8	Span 379	End	0	0	0	0	0	0	OK	A
SA8	Span 380	Start	0	0	0	0	0	0	OK	A
SA8	Span 380	Middle	0	0	0	0	0	0	OK	A
SA8	Span 380	End	0	0	0	0	0	0	OK	A
SA8	Span 381	Start	0	0	0	0	0	0	OK	A
SA8	Span 381	Middle	0	0	0	0	0	0	OK	A
SA8	Span 381	End	0	0	0	0	0	0	OK	A
SA8	Span 382	Start	0	0	0	0	0	0	OK	A
SA8	Span 382	Middle	0	0	0	0	0	0	OK	A
SA8	Span 382	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:08 PM

SA8	Span 383	Start	0	0	0	0	0	0	OK	A
SA8	Span 383	Middle	0	0	0	0	0	0	OK	A
SA8	Span 383	End	0	0	0	0	0	0	OK	A
SA8	Span 384	Start	0	0	0	0	0	0	OK	A
SA8	Span 384	Middle	0	0	0	0	0	0	OK	A
SA8	Span 384	End	0	0	0	0	0	0	OK	A
SA8	Span 385	Start	0	0	0	0	0	0	OK	A
SA8	Span 385	Middle	0	0	0	0	0	0	OK	A
SA8	Span 385	End	0	0	0	0	0	0	OK	A
SA8	Span 386	Start	0	0	0	0	0	0	OK	A
SA8	Span 386	Middle	0	0	0	0	0	0	OK	A
SA8	Span 386	End	0	0	0	0	0	0	OK	A
SA8	Span 387	Start	0	0	0	0	0	0	OK	A
SA8	Span 387	Middle	0	0	0	0	0	0	OK	A
SA8	Span 387	End	0	0	0	0	0	0	OK	A
SA8	Span 388	Start	0	0	0	0	0	0	OK	A
SA8	Span 388	Middle	0	0	0	0	0	0	OK	A
SA8	Span 388	End	0	0	0	0	0	0	OK	A
SA8	Span 389	Start	0	0	0	0	0	0	OK	A
SA8	Span 389	Middle	0	0	0	0	0	0	OK	A
SA8	Span 389	End	0	0	0	0	0	0	OK	A
SA8	Span 390	Start	0	0	0	0	0	0	OK	A
SA8	Span 390	Middle	0	0	0	0	0	0	OK	A
SA8	Span 390	End	0	0	0	0	0	0	OK	A
SA8	Span 391	Start	0	0	0	0	0	0	OK	A
SA8	Span 391	Middle	0	0	0	0	0	0	OK	A
SA8	Span 391	End	0	0	0	0	0	0	OK	A
SA8	Span 392	Start	0	0	0	0	0	0	OK	A
SA8	Span 392	Middle	0	0	0	0	0	0	OK	A
SA8	Span 392	End	0	0	0	0	0	0	OK	A
SA8	Span 393	Start	0	0	0	0	0	0	OK	A
SA8	Span 393	Middle	0	0	0	0	0	0	OK	A
SA8	Span 393	End	0	0	0	0	0	0	OK	A
SA8	Span 394	Start	0	0	0	0	0	0	OK	A
SA8	Span 394	Middle	0	0	0	0	0	0	OK	A
SA8	Span 394	End	0	0	0	0	0	0	OK	A
SA8	Span 395	Start	0	0	0	0	0	0	OK	A
SA8	Span 395	Middle	0	0	0	0	0	0	OK	A
SA8	Span 395	End	0	0	0	0	0	0	OK	A
SA8	Span 396	Start	0	0	0	0	0	0	OK	A
SA8	Span 396	Middle	0	0	0	0	0	0	OK	A
SA8	Span 396	End	0	0	0	0	0	0	OK	A
SA8	Span 397	Start	0	0	0	0	0	0	OK	A
SA8	Span 397	Middle	0	0	0	0	0	0	OK	A
SA8	Span 397	End	0	0	0	0	0	0	OK	A
SA8	Span 398	Start	0	0	0	0	0	0	OK	A
SA8	Span 398	Middle	0	0	0	0	0	0	OK	A
SA8	Span 398	End	0	0	0	0	0	0	OK	A
SA8	Span 399	Start	0	0	0	0	0	0	OK	A
SA8	Span 399	Middle	0	0	0	0	0	0	OK	A
SA8	Span 399	End	0	0	0	0	0	0	OK	A
SA8	Span 400	Start	0	0	0	0	0	0	OK	A
SA8	Span 400	Middle	0	0	0	0	0	0	OK	A
SA8	Span 400	End	0	0	0	0	0	0	OK	A
SA8	Span 401	Start	0	0	0	0	0	0	OK	A
SA8	Span 401	Middle	0	0	0	0	0	0	OK	A
SA8	Span 401	End	0	0	0	0	0	0	OK	A
SA8	Span 402	Start	0	0	0	0	0	0	OK	A
SA8	Span 402	Middle	0	0	0	0	0	0	OK	A
SA8	Span 402	End	0	0	0	0	0	0	OK	A
SA8	Span 403	Start	0	0	0	0	0	0	OK	A
SA8	Span 403	Middle	0	0	0	0	0	0	OK	A
SA8	Span 403	End	0	0	0	0	0	0	OK	A
SA8	Span 404	Start	0	0	0	0	0	0	OK	A
SA8	Span 404	Middle	0	0	0	0	0	0	OK	A
SA8	Span 404	End	0	0	0	0	0	0	OK	A
SA8	Span 405	Start	0	0	0	0	0	0	OK	A
SA8	Span 405	Middle	0	0	0	0	0	0	OK	A
SA8	Span 405	End	0	0	0	0	0	0	OK	A
SA8	Span 406	Start	0	0	0	0	0	0	OK	A
SA8	Span 406	Middle	0	0	0	0	0	0	OK	A
SA8	Span 406	End	0	0	0	0	0	0	OK	A
SA8	Span 407	Start	0	0	0	0	0	0	OK	A
SA8	Span 407	Middle	0	0	0	0	0	0	OK	A
SA8	Span 407	End	0	0	0	0	0	0	OK	A
SA8	Span 408	Start	0	0	0	0	0	0	OK	A
SA8	Span 408	Middle	0	0	0	0	0	0	OK	A
SA8	Span 408	End	0	0	0	0	0	0	OK	A
SA8	Span 409	Start	0	0	0	0	0	0	OK	A
SA8	Span 409	Middle	0	0	0	0	0	0	OK	A
SA8	Span 409	End	0	0	0	0	0	0	OK	A
SA8	Span 410	Start	0	0	0	0	0	0	OK	A
SA8	Span 410	Middle	0	0	0	0	0	0	OK	A
SA8	Span 410	End	0	0	0	0	0	0	OK	A
SA8	Span 411	Start	0	0	0	0	0	0	OK	A
SA8	Span 411	Middle	0	0	0	0	0	0	OK	A
SA8	Span 411	End	0	0	0	0	0	0	OK	A
SA8	Span 412	Start	0	0	0	0	0	0	OK	A
SA8	Span 412	Middle	0	0	0	0	0	0	OK	A
SA8	Span 412	End	0	0	0	0	0	0	OK	A
SA8	Span 413	Start	0	0	0	0	0	0	OK	A
SA8	Span 413	Middle	0	0	0	0	0	0	OK	A
SA8	Span 413	End	0	0	0	0	0	0	OK	A
SA8	Span 414	Start	0	0	0	0	0	0	OK	A
SA8	Span 414	Middle	0	0	0	0	0	0	OK	A
SA8	Span 414	End	0	0	0	0	0	0	OK	A
SA8	Span 415	Start	0	0	0	0	0	0	OK	A
SA8	Span 415	Middle	0	0	0	0	0	0	OK	A
SA8	Span 415	End	0	0	0	0	0	0	OK	A
SA8	Span 416	Start	0	0	0	0	0	0	OK	A
SA8	Span 416	Middle	0	0	0	0	0	0	OK	A
SA8	Span 416	End	0	0	0	0	0	0	OK	A
SA8	Span 417	Start	0	0	0	0	0	0	OK	A
SA8	Span 417	Middle	0	0	0	0	0	0	OK	A
SA8	Span 417	End	0	0	0	0	0	0	OK	A
SA8	Span 418	Start	0	0	0	0	0	0	OK	A
SA8	Span 418	Middle	0	0	0	0	0	0	OK	A
SA8	Span 418	End	0	0	0	0	0	0	OK	A
SA8	Span 419	Start	0	0	0	0	0	0	OK	A
SA8	Span 419	Middle	0	0	0	0	0	0	OK	A
SA8	Span 419	End	0	0	0	0	0	0	OK	A
SA9	Span 1	Start	0	0	0	0	0	0	OK	A
SA9	Span 1	Middle	0	0	0	0	0	0	OK	A
SA9	Span 1	End	0	0	0	0	0	0	OK	A
SA9	Span 2	Start	0	0	0	0	0	0	OK	A
SA9	Span 2	Middle	0	0	0	0	0	0	OK	A
SA9	Span 2	End	0	0	0	0	0	0	OK	A
SA9	Span 3	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:08 PM

SA9	Span 3	Middle	0	0	0	0	0	0	OK	A
SA9	Span 3	End	0	0	0	0	0	0	OK	A
SA9	Span 4	Start	0	0	0	0	0	0	OK	A
SA9	Span 4	Middle	0	0	0	0	0	0	OK	A
SA9	Span 4	End	0	0	0	0	0	0	OK	A
SA9	Span 5	Start	0	0	0	0	0	0	OK	A
SA9	Span 5	Middle	0	0	0	0	0	0	OK	A
SA9	Span 5	End	0	0	0	0	0	0	OK	A
SA9	Span 6	Start	0	0	0	0	0	0	OK	A
SA9	Span 6	Middle	0	0	0	0	0	0	OK	A
SA9	Span 6	End	0	0	0	0	0	0	OK	A
SA9	Span 7	Start	0	0	0	0	0	0	OK	A
SA9	Span 7	Middle	0	0	0	0	0	0	OK	A
SA9	Span 7	End	0	0	0	0	0	0	OK	A
SA9	Span 8	Start	0	0	0	0	0	0	OK	A
SA9	Span 8	Middle	0	0	0	0	0	0	OK	A
SA9	Span 8	End	0	0	0	0	0	0	OK	A
SA9	Span 9	Start	0	0	0	0	0	0	OK	A
SA9	Span 9	Middle	0	0	0	0	0	0	OK	A
SA9	Span 9	End	0	0	0	0	0	0	OK	A
SA9	Span 10	Start	0	0	0	0	0	0	OK	A
SA9	Span 10	Middle	0	0	0	0	0	0	OK	A
SA9	Span 10	End	0	0	0	0	0	0	OK	A
SA9	Span 11	Start	0	0	0	0	0	0	OK	A
SA9	Span 11	Middle	0	0	0	0	0	0	OK	A
SA9	Span 11	End	0	0	0	0	0	0	OK	A
SA9	Span 12	Start	0	0	0	0	0	0	OK	A
SA9	Span 12	Middle	0	0	0	0	0	0	OK	A
SA9	Span 12	End	0	0	0	0	0	0	OK	A
SA9	Span 13	Start	0	0	0	0	0	0	OK	A
SA9	Span 13	Middle	0	0	0	0	0	0	OK	A
SA9	Span 13	End	0	0	0	0	0	0	OK	A
SA9	Span 14	Start	0	0	0	0	0	0	OK	A
SA9	Span 14	Middle	0	0	0	0	0	0	OK	A
SA9	Span 14	End	0	0	0	0	0	0	OK	A
SA9	Span 15	Start	0	0	0	0	0	0	OK	A
SA9	Span 15	Middle	0	0	0	0	0	0	OK	A
SA9	Span 15	End	0	0	0	0	0	0	OK	A
SA9	Span 16	Start	0	0	0	0	0	0	OK	A
SA9	Span 16	Middle	0	0	0	0	0	0	OK	A
SA9	Span 16	End	0	0	0	0	0	0	OK	A
SA9	Span 17	Start	0	0	0	0	0	0	OK	A
SA9	Span 17	Middle	0	0	0	0	0	0	OK	A
SA9	Span 17	End	0	0	0	0	0	0	OK	A
SA9	Span 18	Start	0	0	0	0	0	0	OK	A
SA9	Span 18	Middle	0	0	0	0	0	0	OK	A
SA9	Span 18	End	0	0	0	0	0	0	OK	A
SA9	Span 19	Start	0	0	0	0	0	0	OK	A
SA9	Span 19	Middle	0	0	0	0	0	0	OK	A
SA9	Span 19	End	0	0	0	0	0	0	OK	A
SA9	Span 20	Start	0	0	0	0	0	0	OK	A
SA9	Span 20	Middle	0	0	0	0	0	0	OK	A
SA9	Span 20	End	0	0	0	0	0	0	OK	A
SA9	Span 21	Start	0	0	0	0	0	0	OK	A
SA9	Span 21	Middle	0	0	0	0	0	0	OK	A
SA9	Span 21	End	0	0	0	0	0	0	OK	A
SA9	Span 22	Start	0	0	0	0	0	0	OK	A
SA9	Span 22	Middle	0	0	0	0	0	0	OK	A
SA9	Span 22	End	0	0	0	0	0	0	OK	A
SA9	Span 23	Start	0	0	0	0	0	0	OK	A
SA9	Span 23	Middle	0	0	0	0	0	0	OK	A
SA9	Span 23	End	0	0	0	0	0	0	OK	A
SA9	Span 24	Start	0	0	0	0	0	0	OK	A
SA9	Span 24	Middle	0	0	0	0	0	0	OK	A
SA9	Span 24	End	0	0	0	0	0	0	OK	A
SA9	Span 25	Start	0	0	0	0	0	0	OK	A
SA9	Span 25	Middle	0	0	0	0	0	0	OK	A
SA9	Span 25	End	0	0	0	0	0	0	OK	A
SA9	Span 26	Start	0	0	0	0	0	0	OK	A
SA9	Span 26	Middle	0	0	0	0	0	0	OK	A
SA9	Span 26	End	0	0	0	0	0	0	OK	A
SA9	Span 27	Start	0	0	0	0	0	0	OK	A
SA9	Span 27	Middle	0	0	0	0	0	0	OK	A
SA9	Span 27	End	0	0	0	0	0	0	OK	A
SA9	Span 28	Start	0	0	0	0	0	0	OK	A
SA9	Span 28	Middle	0	0	0	0	0	0	OK	A
SA9	Span 28	End	0	0	0	0	0	0	OK	A
SA9	Span 29	Start	0	0	0	0	0	0	OK	A
SA9	Span 29	Middle	0	0	0	0	0	0	OK	A
SA9	Span 29	End	0	0	0	0	0	0	OK	A
SA9	Span 30	Start	0	0	0	0	0	0	OK	A
SA9	Span 30	Middle	0	0	0	0	0	0	OK	A
SA9	Span 30	End	0	0	0	0	0	0	OK	A
SA9	Span 31	Start	0	0	0	0	0	0	OK	A
SA9	Span 31	Middle	0	0	0	0	0	0	OK	A
SA9	Span 31	End	0	0	0	0	0	0	OK	A
SA9	Span 32	Start	0	0	0	0	0	0	OK	A
SA9	Span 32	Middle	0	0	0	0	0	0	OK	A
SA9	Span 32	End	0	0	0	0	0	0	OK	A
SA9	Span 33	Start	0	0	0	0	0	0	OK	A
SA9	Span 33	Middle	0	0	0	0	0	0	OK	A
SA9	Span 33	End	0	0	0	0	0	0	OK	A
SA9	Span 34	Start	0	0	0	0	0	0	OK	A
SA9	Span 34	Middle	0	0	0	0	0	0	OK	A
SA9	Span 34	End	0	0	0	0	0	0	OK	A
SA9	Span 35	Start	0	0	0	0	0	0	OK	A
SA9	Span 35	Middle	0	0	0	0	0	0	OK	A
SA9	Span 35	End	0	0	0	0	0	0	OK	A
SA9	Span 36	Start	0	0	0	0	0	0	OK	A
SA9	Span 36	Middle	0	0	0	0	0	0	OK	A
SA9	Span 36	End	0	0	0	0	0	0	OK	A
SA9	Span 37	Start	0	0	0	0	0	0	OK	A
SA9	Span 37	Middle	0	0	0	0	0	0	OK	A
SA9	Span 37	End	0	0	0	0	0	0	OK	A
SA9	Span 38	Start	0	0	0	0	0	0	OK	A
SA9	Span 38	Middle	0	0	0	0	0	0	OK	A
SA9	Span 38	End	0	0	0	0	0	0	OK	A
SA9	Span 39	Start	0	0	0	0	0	0	OK	A
SA9	Span 39	Middle	0	0	0	0	0	0	OK	A
SA9	Span 39	End	0	0	0	0	0	0	OK	A
SA9	Span 40	Start	0	0	0	0	0	0	OK	A
SA9	Span 40	Middle	0	0	0	0	0	0	OK	A
SA9	Span 40	End	0	0	0	0	0	0	OK	A
SA9	Span 41	Start	0	0	0	0	0	0	OK	A
SA9	Span 41	Middle	0	0	0	0	0	0	OK	A
SA9	Span 41	End	0	0	0	0	0	0	OK	A
SA9	Span 42	Start	0	0	0	0	0	0	OK	A
SA9	Span 42	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:08 PM

SA9	Span 42	End	0	0	0	0	0	0	OK	A
SA9	Span 43	Start	0	0	0	0	0	0	OK	A
SA9	Span 43	Middle	0	0	0	0	0	0	OK	A
SA9	Span 43	End	0	0	0	0	0	0	OK	A
SA9	Span 44	Start	0	0	0	0	0	0	OK	A
SA9	Span 44	Middle	0	0	0	0	0	0	OK	A
SA9	Span 44	End	0	0	0	0	0	0	OK	A
SA9	Span 45	Start	0	0	0	0	0	0	OK	A
SA9	Span 45	Middle	0	0	0	0	0	0	OK	A
SA9	Span 45	End	0	0	0	0	0	0	OK	A
SA9	Span 46	Start	0	0	0	0	0	0	OK	A
SA9	Span 46	Middle	0	0	0	0	0	0	OK	A
SA9	Span 46	End	0	0	0	0	0	0	OK	A
SA9	Span 47	Start	0	0	0	0	0	0	OK	A
SA9	Span 47	Middle	0	0	0	0	0	0	OK	A
SA9	Span 47	End	0	0	0	0	0	0	OK	A
SA9	Span 48	Start	0	0	0	0	0	0	OK	A
SA9	Span 48	Middle	0	0	0	0	0	0	OK	A
SA9	Span 48	End	0	0	0	0	0	0	OK	A
SA9	Span 49	Start	0	0	0	0	0	0	OK	A
SA9	Span 49	Middle	0	0	0	0	0	0	OK	A
SA9	Span 49	End	0	0	0	0	0	0	OK	A
SA9	Span 50	Start	0	0	0	0	0	0	OK	A
SA9	Span 50	Middle	0	0	0	0	0	0	OK	A
SA9	Span 50	End	0	0	0	0	0	0	OK	A
SA9	Span 51	Start	0	0	0	0	0	0	OK	A
SA9	Span 51	Middle	0	0	0	0	0	0	OK	A
SA9	Span 51	End	0	0	0	0	0	0	OK	A
SA9	Span 52	Start	0	0	0	0	0	0	OK	A
SA9	Span 52	Middle	0	0	0	0	0	0	OK	A
SA9	Span 52	End	0	0	0	0	0	0	OK	A
SA9	Span 53	Start	0	0	0	0	0	0	OK	A
SA9	Span 53	Middle	0	0	0	0	0	0	OK	A
SA9	Span 53	End	0	0	0	0	0	0	OK	A
SA9	Span 54	Start	0	0	0	0	0	0	OK	A
SA9	Span 54	Middle	0	0	0	0	0	0	OK	A
SA9	Span 54	End	0	0	0	0	0	0	OK	A
SA9	Span 55	Start	0	0	0	0	0	0	OK	A
SA9	Span 55	Middle	0	0	0	0	0	0	OK	A
SA9	Span 55	End	0	0	0	0	0	0	OK	A
SA9	Span 56	Start	0	0	0	0	0	0	OK	A
SA9	Span 56	Middle	0	0	0	0	0	0	OK	A
SA9	Span 56	End	0	0	0	0	0	0	OK	A
SA9	Span 57	Start	0	0	0	0	0	0	OK	A
SA9	Span 57	Middle	0	0	0	0	0	0	OK	A
SA9	Span 57	End	0	0	0	0	0	0	OK	A
SA9	Span 58	Start	0	0	0	0	0	0	OK	A
SA9	Span 58	Middle	0	0	0	0	0	0	OK	A
SA9	Span 58	End	0	0	0	0	0	0	OK	A
SA9	Span 59	Start	0	0	0	0	0	0	OK	A
SA9	Span 59	Middle	0	0	0	0	0	0	OK	A
SA9	Span 59	End	0	0	0	0	0	0	OK	A
SA9	Span 60	Start	0	0	0	0	0	0	OK	A
SA9	Span 60	Middle	0	0	0	0	0	0	OK	A
SA9	Span 60	End	0	0	0	0	0	0	OK	A
SA9	Span 61	Start	0	0	0	0	0	0	OK	A
SA9	Span 61	Middle	0	0	0	0	0	0	OK	A
SA9	Span 61	End	0	0	0	0	0	0	OK	A
SA9	Span 62	Start	0	0	0	0	0	0	OK	A
SA9	Span 62	Middle	0	0	0	0	0	0	OK	A
SA9	Span 62	End	0	0	0	0	0	0	OK	A
SA9	Span 63	Start	0	0	0	0	0	0	OK	A
SA9	Span 63	Middle	0	0	0	0	0	0	OK	A
SA9	Span 63	End	0	0	0	0	0	0	OK	A
SA9	Span 64	Start	0	0	0	0	0	0	OK	A
SA9	Span 64	Middle	0	0	0	0	0	0	OK	A
SA9	Span 64	End	0	0	0	0	0	0	OK	A
SA9	Span 65	Start	0	0	0	0	0	0	OK	A
SA9	Span 65	Middle	0	0	0	0	0	0	OK	A
SA9	Span 65	End	0	0	0	0	0	0	OK	A
SA9	Span 66	Start	0	0	0	0	0	0	OK	A
SA9	Span 66	Middle	0	0	0	0	0	0	OK	A
SA9	Span 66	End	0	0	0	0	0	0	OK	A
SA9	Span 67	Start	0	0	0	0	0	0	OK	A
SA9	Span 67	Middle	0	0	0	0	0	0	OK	A
SA9	Span 67	End	0	0	0	0	0	0	OK	A
SA9	Span 68	Start	0	0	0	0	0	0	OK	A
SA9	Span 68	Middle	0	0	0	0	0	0	OK	A
SA9	Span 68	End	0	0	0	0	0	0	OK	A
SA9	Span 69	Start	0	0	0	0	0	0	OK	A
SA9	Span 69	Middle	0	0	0	0	0	0	OK	A
SA9	Span 69	End	0	0	0	0	0	0	OK	A
SA9	Span 70	Start	0	0	0	0	0	0	OK	A
SA9	Span 70	Middle	0	0	0	0	0	0	OK	A
SA9	Span 70	End	0	0	0	0	0	0	OK	A
SA9	Span 71	Start	0	0	0	0	0	0	OK	A
SA9	Span 71	Middle	0	0	0	0	0	0	OK	A
SA9	Span 71	End	0	0	0	0	0	0	OK	A
SA9	Span 72	Start	0	0	0	0	0	0	OK	A
SA9	Span 72	Middle	0	0	0	0	0	0	OK	A
SA9	Span 72	End	0	0	0	0	0	0	OK	A
SA9	Span 73	Start	0	0	0	0	0	0	OK	A
SA9	Span 73	Middle	0	0	0	0	0	0	OK	A
SA9	Span 73	End	0	0	0	0	0	0	OK	A
SA9	Span 74	Start	0	0	0	0	0	0	OK	A
SA9	Span 74	Middle	0	0	0	0	0	0	OK	A
SA9	Span 74	End	0	0	0	0	0	0	OK	A
SA9	Span 75	Start	0	0	0	0	0	0	OK	A
SA9	Span 75	Middle	0	0	0	0	0	0	OK	A
SA9	Span 75	End	0	0	0	0	0	0	OK	A
SA9	Span 76	Start	0	0	0	0	0	0	OK	A
SA9	Span 76	Middle	0	0	0	0	0	0	OK	A
SA9	Span 76	End	0	0	0	0	0	0	OK	A
SA9	Span 77	Start	0	0	0	0	0	0	OK	A
SA9	Span 77	Middle	0	0	0	0	0	0	OK	A
SA9	Span 77	End	0	0	0	0	0	0	OK	A
SA9	Span 78	Start	0	0	0	0	0	0	OK	A
SA9	Span 78	Middle	0	0	0	0	0	0	OK	A
SA9	Span 78	End	0	0	0	0	0	0	OK	A
SA9	Span 79	Start	0	0	0	0	0	0	OK	A
SA9	Span 79	Middle	0	0	0	0	0	0	OK	A
SA9	Span 79	End	0	0	0	0	0	0	OK	A
SA9	Span 80	Start	0	0	0	0	0	0	OK	A
SA9	Span 80	Middle	0	0	0	0	0	0	OK	A
SA9	Span 80	End	0	0	0	0	0	0	OK	A
SA9	Span 81	Start	0	0	0	0	0	0	OK	A
SA9	Span 81	Middle	0	0	0	0	0	0	OK	A
SA9	Span 81	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:09 PM

SA9	Span 82	Start	0	0	0	0	0	0		
SA9	Span 82	Middle	0	0	0	0	0	0		
SA9	Span 82	End	0	0	0	0	0	0		
SA9	Span 83	Start	0	0	0	0	0	0	OK	A
SA9	Span 83	Middle	0	0	0	0	0	0	OK	A
SA9	Span 83	End	0	0	0	0	0	0	OK	A
SA9	Span 84	Start	0	0	0	0	0	0	OK	A
SA9	Span 84	Middle	0	0	0	0	0	0	OK	A
SA9	Span 84	End	0	0	0	0	0	0	OK	A
SA9	Span 85	Start	0	0	0	0	0	0	OK	A
SA9	Span 85	Middle	0	0	0	0	0	0	OK	A
SA9	Span 85	End	0	0	0	0	0	0	OK	A
SA9	Span 86	Start	0	0	0	0	0	0	OK	A
SA9	Span 86	Middle	0	0	0	0	0	0	OK	A
SA9	Span 86	End	0	0	0	0	0	0	OK	A
SA9	Span 87	Start	0	0	0	0	0	0	OK	A
SA9	Span 87	Middle	0	0	0	0	0	0	OK	A
SA9	Span 87	End	0	0	0	0	0	0	OK	A
SA9	Span 88	Start	0	0	0	0	0	0	OK	A
SA9	Span 88	Middle	0	0	0	0	0	0	OK	A
SA9	Span 88	End	0	0	0	0	0	0	OK	A
SA9	Span 89	Start	0	0	0	0	0	0	OK	A
SA9	Span 89	Middle	0	0	0	0	0	0	OK	A
SA9	Span 89	End	0	0	0	0	0	0	OK	A
SA9	Span 90	Start	0	0	0	0	0	0	OK	A
SA9	Span 90	Middle	0	0	0	0	0	0	OK	A
SA9	Span 90	End	0	0	0	0	0	0	OK	A
SA9	Span 91	Start	0	0	0	0	0	0	OK	A
SA9	Span 91	Middle	0	0	0	0	0	0	OK	A
SA9	Span 91	End	0	0	0	0	0	0	OK	A
SA9	Span 92	Start	0	0	0	0	0	0	OK	A
SA9	Span 92	Middle	0	0	0	0	0	0	OK	A
SA9	Span 92	End	0	0	0	0	0	0	OK	A
SA9	Span 93	Start	0	0	0	0	0	0	OK	A
SA9	Span 93	Middle	0	0	0	0	0	0	OK	A
SA9	Span 93	End	0	0	0	0	0	0	OK	A
SA9	Span 94	Start	0	0	0	0	0	0	OK	A
SA9	Span 94	Middle	0	0	0	0	0	0	OK	A
SA9	Span 94	End	0	0	0	0	0	0	OK	A
SA9	Span 95	Start	0	0	0	0	0	0	OK	A
SA9	Span 95	Middle	0	0	0	0	0	0	OK	A
SA9	Span 95	End	0	0	0	0	0	0	OK	A
SA9	Span 96	Start	0	0	0	0	0	0	OK	A
SA9	Span 96	Middle	0	0	0	0	0	0	OK	A
SA9	Span 96	End	0	0	0	0	0	0	OK	A
SA9	Span 97	Start	0	0	0	0	0	0	OK	A
SA9	Span 97	Middle	0	0	0	0	0	0	OK	A
SA9	Span 97	End	0	0	0	0	0	0	OK	A
SA9	Span 98	Start	0	0	0	0	0	0	OK	A
SA9	Span 98	Middle	0	0	0	0	0	0	OK	A
SA9	Span 98	End	0	0	0	0	0	0	OK	A
SA9	Span 99	Start	0	0	0	0	0	0	OK	A
SA9	Span 99	Middle	0	0	0	0	0	0	OK	A
SA9	Span 99	End	0	0	0	0	0	0	OK	A
SA9	Span 100	Start	0	0	0	0	0	0	OK	A
SA9	Span 100	Middle	0	0	0	0	0	0	OK	A
SA9	Span 100	End	0	0	0	0	0	0	OK	A
SA9	Span 101	Start	0	0	0	0	0	0	OK	A
SA9	Span 101	Middle	0	0	0	0	0	0	OK	A
SA9	Span 101	End	0	0	0	0	0	0	OK	A
SA9	Span 102	Start	0	0	0	0	0	0	OK	A
SA9	Span 102	Middle	0	0	0	0	0	0	OK	A
SA9	Span 102	End	0	0	0	0	0	0	OK	A
SA9	Span 103	Start	0	0	0	0	0	0	OK	A
SA9	Span 103	Middle	0	0	0	0	0	0	OK	A
SA9	Span 103	End	0	0	0	0	0	0	OK	A
SA9	Span 104	Start	0	0	0	0	0	0	OK	A
SA9	Span 104	Middle	0	0	0	0	0	0	OK	A
SA9	Span 104	End	0	0	0	0	0	0	OK	A
SA9	Span 105	Start	0	0	0	0	0	0	OK	A
SA9	Span 105	Middle	0	0	0	0	0	0	OK	A
SA9	Span 105	End	0	0	0	0	0	0	OK	A
SA9	Span 106	Start	0	0	0	0	0	0	OK	A
SA9	Span 106	Middle	0	0	0	0	0	0	OK	A
SA9	Span 106	End	0	0	0	0	0	0	OK	A
SA9	Span 107	Start	0	0	0	0	0	0	OK	A
SA9	Span 107	Middle	0	0	0	0	0	0	OK	A
SA9	Span 107	End	0	0	0	0	0	0	OK	A
SA9	Span 108	Start	0	0	0	0	0	0	OK	A
SA9	Span 108	Middle	0	0	0	0	0	0	OK	A
SA9	Span 108	End	0	0	0	0	0	0	OK	A
SA9	Span 109	Start	0	0	0	0	0	0	OK	A
SA9	Span 109	Middle	0	0	0	0	0	0	OK	A
SA9	Span 109	End	0	0	0	0	0	0	OK	A
SA9	Span 110	Start	0	0	0	0	0	0	OK	A
SA9	Span 110	Middle	0	0	0	0	0	0	OK	A
SA9	Span 110	End	0	0	0	0	0	0	OK	A
SA9	Span 111	Start	0	0	0	0	0	0	OK	A
SA9	Span 111	Middle	0	0	0	0	0	0	OK	A
SA9	Span 111	End	0	0	0	0	0	0	OK	A
SA9	Span 112	Start	0	0	0	0	0	0	OK	A
SA9	Span 112	Middle	0	0	0	0	0	0	OK	A
SA9	Span 112	End	0	0	0	0	0	0	OK	A
SA9	Span 113	Start	0	0	0	0	0	0	OK	A
SA9	Span 113	Middle	0	0	0	0	0	0	OK	A
SA9	Span 113	End	0	0	0	0	0	0	OK	A
SA9	Span 114	Start	0	0	0	0	0	0	OK	A
SA9	Span 114	Middle	0	0	0	0	0	0	OK	A
SA9	Span 114	End	0	0	0	0	0	0	OK	A
SA9	Span 115	Start	0	0	0	0	0	0	OK	A
SA9	Span 115	Middle	0	0	0	0	0	0	OK	A
SA9	Span 115	End	0	0	0	0	0	0	OK	A
SA9	Span 116	Start	0	0	0	0	0	0	OK	A
SA9	Span 116	Middle	0	0	0	0	0	0	OK	A
SA9	Span 116	End	0	0	0	0	0	0	OK	A
SA9	Span 117	Start	0	0	0	0	0	0	OK	A
SA9	Span 117	Middle	0	0	0	0	0	0	OK	A
SA9	Span 117	End	0	0	0	0	0	0	OK	A
SA9	Span 118	Start	0	0	0	0	0	0	OK	A
SA9	Span 118	Middle	0	0	0	0	0	0	OK	A
SA9	Span 118	End	0	0	0	0	0	0	OK	A
SA9	Span 119	Start	0	0	0	0	0	0	OK	A
SA9	Span 119	Middle	0	0	0	0	0	0	OK	A
SA9	Span 119	End	0	0	0	0	0	0	OK	A
SA9	Span 120	Start	0	0	0	0	0	0	OK	A
SA9	Span 120	Middle	0	0	0	0	0	0	OK	A
SA9	Span 120	End	0	0	0	0	0	0	OK	A
SA9	Span 121	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:09 PM

SA9	Span 121	Middle	0	0	0	0	0	0	OK	A
SA9	Span 121	End	0	0	0	0	0	0	OK	A
SA9	Span 122	Start	0	0	0	0	0	0	OK	A
SA9	Span 122	Middle	0	0	0	0	0	0	OK	A
SA9	Span 122	End	0	0	0	0	0	0	OK	A
SA9	Span 123	Start	0	0	0	0	0	0	OK	A
SA9	Span 123	Middle	0	0	0	0	0	0	OK	A
SA9	Span 123	End	0	0	0	0	0	0	OK	A
SA9	Span 124	Start	0	0	0	0	0	0	OK	A
SA9	Span 124	Middle	0	0	0	0	0	0	OK	A
SA9	Span 124	End	0	0	0	0	0	0	OK	A
SA9	Span 125	Start	0	0	0	0	0	0	OK	A
SA9	Span 125	Middle	0	0	0	0	0	0	OK	A
SA9	Span 125	End	0	0	0	0	0	0	OK	A
SA9	Span 126	Start	0	0	0	0	0	0	OK	A
SA9	Span 126	Middle	0	0	0	0	0	0	OK	A
SA9	Span 126	End	0	0	0	0	0	0	OK	A
SA9	Span 127	Start	0	0	0	0	0	0	OK	A
SA9	Span 127	Middle	0	0	0	0	0	0	OK	A
SA9	Span 127	End	0	0	0	0	0	0	OK	A
SA9	Span 128	Start	0	0	0	0	0	0	OK	A
SA9	Span 128	Middle	0	0	0	0	0	0	OK	A
SA9	Span 128	End	0	0	0	0	0	0	OK	A
SA9	Span 129	Start	0	0	0	0	0	0	OK	A
SA9	Span 129	Middle	0	0	0	0	0	0	OK	A
SA9	Span 129	End	0	0	0	0	0	0	OK	A
SA9	Span 130	Start	0	0	0	0	0	0	OK	A
SA9	Span 130	Middle	0	0	0	0	0	0	OK	A
SA9	Span 130	End	0	0	0	0	0	0	OK	A
SA9	Span 131	Start	0	0	0	0	0	0	OK	A
SA9	Span 131	Middle	0	0	0	0	0	0	OK	A
SA9	Span 131	End	0	0	0	0	0	0	OK	A
SA9	Span 132	Start	0	0	0	0	0	0	OK	A
SA9	Span 132	Middle	0	0	0	0	0	0	OK	A
SA9	Span 132	End	0	0	0	0	0	0	OK	A
SA9	Span 133	Start	0	0	0	0	0	0	OK	A
SA9	Span 133	Middle	0	0	0	0	0	0	OK	A
SA9	Span 133	End	0	0	0	0	0	0	OK	A
SA9	Span 134	Start	0	0	0	0	0	0	OK	A
SA9	Span 134	Middle	0	0	0	0	0	0	OK	A
SA9	Span 134	End	0	0	0	0	0	0	OK	A
SA9	Span 135	Start	0	0	0	0	0	0	OK	A
SA9	Span 135	Middle	0	0	0	0	0	0	OK	A
SA9	Span 135	End	0	0	0	0	0	0	OK	A
SA9	Span 136	Start	0	0	0	0	0	0	OK	A
SA9	Span 136	Middle	0	0	0	0	0	0	OK	A
SA9	Span 136	End	0	0	0	0	0	0	OK	A
SA9	Span 137	Start	0	0	0	0	0	0	OK	A
SA9	Span 137	Middle	0	0	0	0	0	0	OK	A
SA9	Span 137	End	0	0	0	0	0	0	OK	A
SA9	Span 138	Start	0	0	0	0	0	0	OK	A
SA9	Span 138	Middle	0	0	0	0	0	0	OK	A
SA9	Span 138	End	0	0	0	0	0	0	OK	A
SA9	Span 139	Start	0	0	0	0	0	0	OK	A
SA9	Span 139	Middle	0	0	0	0	0	0	OK	A
SA9	Span 139	End	0	0	0	0	0	0	OK	A
SA9	Span 140	Start	0	0	0	0	0	0	OK	A
SA9	Span 140	Middle	0	0	0	0	0	0	OK	A
SA9	Span 140	End	0	0	0	0	0	0	OK	A
SA9	Span 141	Start	0	0	0	0	0	0	OK	A
SA9	Span 141	Middle	0	0	0	0	0	0	OK	A
SA9	Span 141	End	0	0	0	0	0	0	OK	A
SA9	Span 142	Start	0	0	0	0	0	0	OK	A
SA9	Span 142	Middle	0	0	0	0	0	0	OK	A
SA9	Span 142	End	0	0	0	0	0	0	OK	A
SA9	Span 143	Start	0	0	0	0	0	0	OK	A
SA9	Span 143	Middle	0	0	0	0	0	0	OK	A
SA9	Span 143	End	0	0	0	0	0	0	OK	A
SA9	Span 144	Start	0	0	0	0	0	0	OK	A
SA9	Span 144	Middle	0	0	0	0	0	0	OK	A
SA9	Span 144	End	0	0	0	0	0	0	OK	A
SA9	Span 145	Start	0	0	0	0	0	0	OK	A
SA9	Span 145	Middle	0	0	0	0	0	0	OK	A
SA9	Span 145	End	0	0	0	0	0	0	OK	A
SA9	Span 146	Start	0	0	0	0	0	0	OK	A
SA9	Span 146	Middle	0	0	0	0	0	0	OK	A
SA9	Span 146	End	0	0	0	0	0	0	OK	A
SA9	Span 147	Start	0	0	0	0	0	0	OK	A
SA9	Span 147	Middle	0	0	0	0	0	0	OK	A
SA9	Span 147	End	0	0	0	0	0	0	OK	A
SA9	Span 148	Start	0	0	0	0	0	0	OK	A
SA9	Span 148	Middle	0	0	0	0	0	0	OK	A
SA9	Span 148	End	0	0	0	0	0	0	OK	A
SA9	Span 149	Start	0	0	0	0	0	0	OK	A
SA9	Span 149	Middle	0	0	0	0	0	0	OK	A
SA9	Span 149	End	0	0	0	0	0	0	OK	A
SA9	Span 150	Start	0	0	0	0	0	0	OK	A
SA9	Span 150	Middle	0	0	0	0	0	0	OK	A
SA9	Span 150	End	0	0	0	0	0	0	OK	A
SA9	Span 151	Start	0	0	0	0	0	0	OK	A
SA9	Span 151	Middle	0	0	0	0	0	0	OK	A
SA9	Span 151	End	0	0	0	0	0	0	OK	A
SA9	Span 152	Start	0	0	0	0	0	0	OK	A
SA9	Span 152	Middle	0	0	0	0	0	0	OK	A
SA9	Span 152	End	0	0	0	0	0	0	OK	A
SA9	Span 153	Start	0	0	0	0	0	0	OK	A
SA9	Span 153	Middle	0	0	0	0	0	0	OK	A
SA9	Span 153	End	0	0	0	0	0	0	OK	A
SA9	Span 154	Start	0	0	0	0	0	0	OK	A
SA9	Span 154	Middle	0	0	0	0	0	0	OK	A
SA9	Span 154	End	0	0	0	0	0	0	OK	A
SA9	Span 155	Start	0	0	0	0	0	0	OK	A
SA9	Span 155	Middle	0	0	0	0	0	0	OK	A
SA9	Span 155	End	0	0	0	0	0	0	OK	A
SA9	Span 156	Start	0	0	0	0	0	0	OK	A
SA9	Span 156	Middle	0	0	0	0	0	0	OK	A
SA9	Span 156	End	0	0	0	0	0	0	OK	A
SA9	Span 157	Start	0	0	0	0	0	0	OK	A
SA9	Span 157	Middle	0	0	0	0	0	0	OK	A
SA9	Span 157	End	0	0	0	0	0	0	OK	A
SA9	Span 158	Start	0	0	0	0	0	0	OK	A
SA9	Span 158	Middle	0	0	0	0	0	0	OK	A
SA9	Span 158	End	0	0	0	0	0	0	OK	A
SA9	Span 159	Start	0	0	0	0	0	0	OK	A
SA9	Span 159	Middle	0	0	0	0	0	0	OK	A
SA9	Span 159	End	0	0	0	0	0	0	OK	A
SA9	Span 160	Start	0	0	0	0	0	0	OK	A
SA9	Span 160	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:09 PM

SA9	Span 160	End	0	0	0	0	0	0	OK	A
SA9	Span 161	Start	0	0	0	0	0	0	OK	A
SA9	Span 161	Middle	0	0	0	0	0	0	OK	A
SA9	Span 161	End	0	0	0	0	0	0	OK	A
SA9	Span 162	Start	0	0	0	0	0	0	OK	A
SA9	Span 162	Middle	0	0	0	0	0	0	OK	A
SA9	Span 162	End	0	0	0	0	0	0	OK	A
SA9	Span 163	Start	0	0	0	0	0	0	OK	A
SA9	Span 163	Middle	0	0	0	0	0	0	OK	A
SA9	Span 163	End	0	0	0	0	0	0	OK	A
SA9	Span 164	Start	0	0	0	0	0	0	OK	A
SA9	Span 164	Middle	0	0	0	0	0	0	OK	A
SA9	Span 164	End	0	0	0	0	0	0	OK	A
SA9	Span 165	Start	0	0	0	0	0	0	OK	A
SA9	Span 165	Middle	0	0	0	0	0	0	OK	A
SA9	Span 165	End	0	0	0	0	0	0	OK	A
SA9	Span 166	Start	0	0	0	0	0	0	OK	A
SA9	Span 166	Middle	0	0	0	0	0	0	OK	A
SA9	Span 166	End	0	0	0	0	0	0	OK	A
SA9	Span 167	Start	0	0	0	0	0	0	OK	A
SA9	Span 167	Middle	0	0	0	0	0	0	OK	A
SA9	Span 167	End	0	0	0	0	0	0	OK	A
SA9	Span 168	Start	0	0	0	0	0	0	OK	A
SA9	Span 168	Middle	0	0	0	0	0	0	OK	A
SA9	Span 168	End	0	0	0	0	0	0	OK	A
SA9	Span 169	Start	0	0	0	0	0	0	OK	A
SA9	Span 169	Middle	0	0	0	0	0	0	OK	A
SA9	Span 169	End	0	0	0	0	0	0	OK	A
SA9	Span 170	Start	0	0	0	0	0	0	OK	A
SA9	Span 170	Middle	0	0	0	0	0	0	OK	A
SA9	Span 170	End	0	0	0	0	0	0	OK	A
SA9	Span 171	Start	0	0	0	0	0	0	OK	A
SA9	Span 171	Middle	0	0	0	0	0	0	OK	A
SA9	Span 171	End	0	0	0	0	0	0	OK	A
SA9	Span 172	Start	0	0	0	0	0	0	OK	A
SA9	Span 172	Middle	0	0	0	0	0	0	OK	A
SA9	Span 172	End	0	0	0	0	0	0	OK	A
SA9	Span 173	Start	0	0	0	0	0	0	OK	A
SA9	Span 173	Middle	0	0	0	0	0	0	OK	A
SA9	Span 173	End	0	0	0	0	0	0	OK	A
SA9	Span 174	Start	0	0	0	0	0	0	OK	A
SA9	Span 174	Middle	0	0	0	0	0	0	OK	A
SA9	Span 174	End	0	0	0	0	0	0	OK	A
SA9	Span 175	Start	0	0	0	0	0	0	OK	A
SA9	Span 175	Middle	0	0	0	0	0	0	OK	A
SA9	Span 175	End	0	0	0	0	0	0	OK	A
SA9	Span 176	Start	0	0	0	0	0	0	OK	A
SA9	Span 176	Middle	0	0	0	0	0	0	OK	A
SA9	Span 176	End	0	0	0	0	0	0	OK	A
SA9	Span 177	Start	0	0	0	0	0	0	OK	A
SA9	Span 177	Middle	0	0	0	0	0	0	OK	A
SA9	Span 177	End	0	0	0	0	0	0	OK	A
SA9	Span 178	Start	0	0	0	0	0	0	OK	A
SA9	Span 178	Middle	0	0	0	0	0	0	OK	A
SA9	Span 178	End	0	0	0	0	0	0	OK	A
SA9	Span 179	Start	0	0	0	0	0	0	OK	A
SA9	Span 179	Middle	0	0	0	0	0	0	OK	A
SA9	Span 179	End	0	0	0	0	0	0	OK	A
SA9	Span 180	Start	0	0	0	0	0	0	OK	A
SA9	Span 180	Middle	0	0	0	0	0	0	OK	A
SA9	Span 180	End	0	0	0	0	0	0	OK	A
SA9	Span 181	Start	0	0	0	0	0	0	OK	A
SA9	Span 181	Middle	0	0	0	0	0	0	OK	A
SA9	Span 181	End	0	0	0	0	0	0	OK	A
SA9	Span 182	Start	0	0	0	0	0	0	OK	A
SA9	Span 182	Middle	0	0	0	0	0	0	OK	A
SA9	Span 182	End	0	0	0	0	0	0	OK	A
SA9	Span 183	Start	0	0	0	0	0	0	OK	A
SA9	Span 183	Middle	0	0	0	0	0	0	OK	A
SA9	Span 183	End	0	0	0	0	0	0	OK	A
SA9	Span 184	Start	0	0	0	0	0	0	OK	A
SA9	Span 184	Middle	0	0	0	0	0	0	OK	A
SA9	Span 184	End	0	0	0	0	0	0	OK	A
SA9	Span 185	Start	0	0	0	0	0	0	OK	A
SA9	Span 185	Middle	0	0	0	0	0	0	OK	A
SA9	Span 185	End	0	0	0	0	0	0	OK	A
SA9	Span 186	Start	0	0	0	0	0	0	OK	A
SA9	Span 186	Middle	0	0	0	0	0	0	OK	A
SA9	Span 186	End	0	0	0	0	0	0	OK	A
SA9	Span 187	Start	0	0	0	0	0	0	OK	A
SA9	Span 187	Middle	0	0	0	0	0	0	OK	A
SA9	Span 187	End	0	0	0	0	0	0	OK	A
SA9	Span 188	Start	0	0	0	0	0	0	OK	A
SA9	Span 188	Middle	0	0	0	0	0	0	OK	A
SA9	Span 188	End	0	0	0	0	0	0	OK	A
SA9	Span 189	Start	0	0	0	0	0	0	OK	A
SA9	Span 189	Middle	0	0	0	0	0	0	OK	A
SA9	Span 189	End	0	0	0	0	0	0	OK	A
SA9	Span 190	Start	0	0	0	0	0	0	OK	A
SA9	Span 190	Middle	0	0	0	0	0	0	OK	A
SA9	Span 190	End	0	0	0	0	0	0	OK	A
SA9	Span 191	Start	0	0	0	0	0	0	OK	A
SA9	Span 191	Middle	0	0	0	0	0	0	OK	A
SA9	Span 191	End	0	0	0	0	0	0	OK	A
SA9	Span 192	Start	0	0	0	0	0	0	OK	A
SA9	Span 192	Middle	0	0	0	0	0	0	OK	A
SA9	Span 192	End	0	0	0	0	0	0	OK	A
SA9	Span 193	Start	0	0	0	0	0	0	OK	A
SA9	Span 193	Middle	0	0	0	0	0	0	OK	A
SA9	Span 193	End	0	0	0	0	0	0	OK	A
SA9	Span 194	Start	0	0	0	0	0	0	OK	A
SA9	Span 194	Middle	0	0	0	0	0	0	OK	A
SA9	Span 194	End	0	0	0	0	0	0	OK	A
SA9	Span 195	Start	0	0	0	0	0	0	OK	A
SA9	Span 195	Middle	0	0	0	0	0	0	OK	A
SA9	Span 195	End	0	0	0	0	0	0	OK	A
SA9	Span 196	Start	0	0	0	0	0	0	OK	A
SA9	Span 196	Middle	0	0	0	0	0	0	OK	A
SA9	Span 196	End	0	0	0	0	0	0	OK	A
SA9	Span 197	Start	0	0	0	0	0	0	OK	A
SA9	Span 197	Middle	0	0	0	0	0	0	OK	A
SA9	Span 197	End	0	0	0	0	0	0	OK	A
SA9	Span 198	Start	0	0	0	0	0	0	OK	A
SA9	Span 198	Middle	0	0	0	0	0	0	OK	A
SA9	Span 198	End	0	0	0	0	0	0	OK	A
SA9	Span 199	Start	0	0	0	0	0	0	OK	A
SA9	Span 199	Middle	0	0	0	0	0	0	OK	A
SA9	Span 199	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:10 PM

SA9	Span 200	Start	0	0	0	0	0	0	OK	A
SA9	Span 200	Middle	0	0	0	0	0	0	OK	A
SA9	Span 200	End	0	0	0	0	0	0	OK	A
SA9	Span 201	Start	0	0	0	0	0	0	OK	A
SA9	Span 201	Middle	0	0	0	0	0	0	OK	A
SA9	Span 201	End	0	0	0	0	0	0	OK	A
SA9	Span 202	Start	0	0	0	0	0	0	OK	A
SA9	Span 202	Middle	0	0	0	0	0	0	OK	A
SA9	Span 202	End	0	0	0	0	0	0	OK	A
SA9	Span 203	Start	0	0	0	0	0	0	OK	A
SA9	Span 203	Middle	0	0	0	0	0	0	OK	A
SA9	Span 203	End	0	0	0	0	0	0	OK	A
SA9	Span 204	Start	0	0	0	0	0	0	OK	A
SA9	Span 204	Middle	0	0	0	0	0	0	OK	A
SA9	Span 204	End	0	0	0	0	0	0	OK	A
SA9	Span 205	Start	0	0	0	0	0	0	OK	A
SA9	Span 205	Middle	0	0	0	0	0	0	OK	A
SA9	Span 205	End	0	0	0	0	0	0	OK	A
SA9	Span 206	Start	0	0	0	0	0	0	OK	A
SA9	Span 206	Middle	0	0	0	0	0	0	OK	A
SA9	Span 206	End	0	0	0	0	0	0	OK	A
SA9	Span 207	Start	0	0	0	0	0	0	OK	A
SA9	Span 207	Middle	0	0	0	0	0	0	OK	A
SA9	Span 207	End	0	0	0	0	0	0	OK	A
SA9	Span 208	Start	0	0	0	0	0	0	OK	A
SA9	Span 208	Middle	0	0	0	0	0	0	OK	A
SA9	Span 208	End	0	0	0	0	0	0	OK	A
SA9	Span 209	Start	0	0	0	0	0	0	OK	A
SA9	Span 209	Middle	0	0	0	0	0	0	OK	A
SA9	Span 209	End	0	0	0	0	0	0	OK	A
SA9	Span 210	Start	0	0	0	0	0	0	OK	A
SA9	Span 210	Middle	0	0	0	0	0	0	OK	A
SA9	Span 210	End	0	0	0	0	0	0	OK	A
SA9	Span 211	Start	0	0	0	0	0	0	OK	A
SA9	Span 211	Middle	0	0	0	0	0	0	OK	A
SA9	Span 211	End	0	0	0	0	0	0	OK	A
SA9	Span 212	Start	0	0	0	0	0	0	OK	A
SA9	Span 212	Middle	0	0	0	0	0	0	OK	A
SA9	Span 212	End	0	0	0	0	0	0	OK	A
SA9	Span 213	Start	0	0	0	0	0	0	OK	A
SA9	Span 213	Middle	0	0	0	0	0	0	OK	A
SA9	Span 213	End	0	0	0	0	0	0	OK	A
SA9	Span 214	Start	0	0	0	0	0	0	OK	A
SA9	Span 214	Middle	0	0	0	0	0	0	OK	A
SA9	Span 214	End	0	0	0	0	0	0	OK	A
SA9	Span 215	Start	0	0	0	0	0	0	OK	A
SA9	Span 215	Middle	0	0	0	0	0	0	OK	A
SA9	Span 215	End	0	0	0	0	0	0	OK	A
SA9	Span 216	Start	0	0	0	0	0	0	OK	A
SA9	Span 216	Middle	0	0	0	0	0	0	OK	A
SA9	Span 216	End	0	0	0	0	0	0	OK	A
SA9	Span 217	Start	0	0	0	0	0	0	OK	A
SA9	Span 217	Middle	0	0	0	0	0	0	OK	A
SA9	Span 217	End	0	0	0	0	0	0	OK	A
SA9	Span 218	Start	0	0	0	0	0	0	OK	A
SA9	Span 218	Middle	0	0	0	0	0	0	OK	A
SA9	Span 218	End	0	0	0	0	0	0	OK	A
SA9	Span 219	Start	0	0	0	0	0	0	OK	A
SA9	Span 219	Middle	0	0	0	0	0	0	OK	A
SA9	Span 219	End	0	0	0	0	0	0	OK	A
SA9	Span 220	Start	0	0	0	0	0	0	OK	A
SA9	Span 220	Middle	0	0	0	0	0	0	OK	A
SA9	Span 220	End	0	0	0	0	0	0	OK	A
SA9	Span 221	Start	0	0	0	0	0	0	OK	A
SA9	Span 221	Middle	0	0	0	0	0	0	OK	A
SA9	Span 221	End	0	0	0	0	0	0	OK	A
SA9	Span 222	Start	0	0	0	0	0	0	OK	A
SA9	Span 222	Middle	0	0	0	0	0	0	OK	A
SA9	Span 222	End	0	0	0	0	0	0	OK	A
SA9	Span 223	Start	0	0	0	0	0	0	OK	A
SA9	Span 223	Middle	0	0	0	0	0	0	OK	A
SA9	Span 223	End	0	0	0	0	0	0	OK	A
SA9	Span 224	Start	0	0	0	0	0	0	OK	A
SA9	Span 224	Middle	0	0	0	0	0	0	OK	A
SA9	Span 224	End	0	0	0	0	0	0	OK	A
SA9	Span 225	Start	0	0	0	0	0	0	OK	A
SA9	Span 225	Middle	0	0	0	0	0	0	OK	A
SA9	Span 225	End	0	0	0	0	0	0	OK	A
SA9	Span 226	Start	0	0	0	0	0	0	OK	A
SA9	Span 226	Middle	0	0	0	0	0	0	OK	A
SA9	Span 226	End	0	0	0	0	0	0	OK	A
SA9	Span 227	Start	0	0	0	0	0	0	OK	A
SA9	Span 227	Middle	0	0	0	0	0	0	OK	A
SA9	Span 227	End	0	0	0	0	0	0	OK	A
SA9	Span 228	Start	0	0	0	0	0	0	OK	A
SA9	Span 228	Middle	0	0	0	0	0	0	OK	A
SA9	Span 228	End	0	0	0	0	0	0	OK	A
SA9	Span 229	Start	0	0	0	0	0	0	OK	A
SA9	Span 229	Middle	0	0	0	0	0	0	OK	A
SA9	Span 229	End	0	0	0	0	0	0	OK	A
SA9	Span 230	Start	0	0	0	0	0	0	OK	A
SA9	Span 230	Middle	0	0	0	0	0	0	OK	A
SA9	Span 230	End	0	0	0	0	0	0	OK	A
SA9	Span 231	Start	0	0	0	0	0	0	OK	A
SA9	Span 231	Middle	0	0	0	0	0	0	OK	A
SA9	Span 231	End	0	0	0	0	0	0	OK	A
SA9	Span 232	Start	0	0	0	0	0	0	OK	A
SA9	Span 232	Middle	0	0	0	0	0	0	OK	A
SA9	Span 232	End	0	0	0	0	0	0	OK	A
SA9	Span 233	Start	0	0	0	0	0	0	OK	A
SA9	Span 233	Middle	0	0	0	0	0	0	OK	A
SA9	Span 233	End	0	0	0	0	0	0	OK	A
SA9	Span 234	Start	0	0	0	0	0	0	OK	A
SA9	Span 234	Middle	0	0	0	0	0	0	OK	A
SA9	Span 234	End	0	0	0	0	0	0	OK	A
SA9	Span 235	Start	0	0	0	0	0	0	OK	A
SA9	Span 235	Middle	0	0	0	0	0	0	OK	A
SA9	Span 235	End	0	0	0	0	0	0	OK	A
SA9	Span 236	Start	0	0	0	0	0	0	OK	A
SA9	Span 236	Middle	0	0	0	0	0	0	OK	A
SA9	Span 236	End	0	0	0	0	0	0	OK	A
SA9	Span 237	Start	0	0	0	0	0	0	OK	A
SA9	Span 237	Middle	0	0	0	0	0	0	OK	A
SA9	Span 237	End	0	0	0	0	0	0	OK	A
SA9	Span 238	Start	0	0	0	0	0	0	OK	A
SA9	Span 238	Middle	0	0	0	0	0	0	OK	A
SA9	Span 238	End	0	0	0	0	0	0	OK	A
SA9	Span 239	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:10 PM

SA9	Span 239	Middle	0	0	0	0	0	0	OK	A
SA9	Span 239	End	0	0	0	0	0	0	OK	A
SA9	Span 240	Start	0	0	0	0	0	0	OK	A
SA9	Span 240	Middle	0	0	0	0	0	0	OK	A
SA9	Span 240	End	0	0	0	0	0	0	OK	A
SA9	Span 241	Start	0	0	0	0	0	0	OK	A
SA9	Span 241	Middle	0	0	0	0	0	0	OK	A
SA9	Span 241	End	0	0	0	0	0	0	OK	A
SA9	Span 242	Start	0	0	0	0	0	0	OK	A
SA9	Span 242	Middle	0	0	0	0	0	0	OK	A
SA9	Span 242	End	0	0	0	0	0	0	OK	A
SA9	Span 243	Start	0	0	0	0	0	0	OK	A
SA9	Span 243	Middle	0	0	0	0	0	0	OK	A
SA9	Span 243	End	0	0	0	0	0	0	OK	A
SA9	Span 244	Start	0	0	0	0	0	0	OK	A
SA9	Span 244	Middle	0	0	0	0	0	0	OK	A
SA9	Span 244	End	0	0	0	0	0	0	OK	A
SA9	Span 245	Start	0	0	0	0	0	0	OK	A
SA9	Span 245	Middle	0	0	0	0	0	0	OK	A
SA9	Span 245	End	0	0	0	0	0	0	OK	A
SA9	Span 246	Start	0	0	0	0	0	0	OK	A
SA9	Span 246	Middle	0	0	0	0	0	0	OK	A
SA9	Span 246	End	0	0	0	0	0	0	OK	A
SA9	Span 247	Start	0	0	0	0	0	0	OK	A
SA9	Span 247	Middle	0	0	0	0	0	0	OK	A
SA9	Span 247	End	0	0	0	0	0	0	OK	A
SA9	Span 248	Start	0	0	0	0	0	0	OK	A
SA9	Span 248	Middle	0	0	0	0	0	0	OK	A
SA9	Span 248	End	0	0	0	0	0	0	OK	A
SA9	Span 249	Start	0	0	0	0	0	0	OK	A
SA9	Span 249	Middle	0	0	0	0	0	0	OK	A
SA9	Span 249	End	0	0	0	0	0	0	OK	A
SA9	Span 250	Start	0	0	0	0	0	0	OK	A
SA9	Span 250	Middle	0	0	0	0	0	0	OK	A
SA9	Span 250	End	0	0	0	0	0	0	OK	A
SA9	Span 251	Start	0	0	0	0	0	0	OK	A
SA9	Span 251	Middle	0	0	0	0	0	0	OK	A
SA9	Span 251	End	0	0	0	0	0	0	OK	A
SA9	Span 252	Start	0	0	0	0	0	0	OK	A
SA9	Span 252	Middle	0	0	0	0	0	0	OK	A
SA9	Span 252	End	0	0	0	0	0	0	OK	A
SA9	Span 253	Start	0	0	0	0	0	0	OK	A
SA9	Span 253	Middle	0	0	0	0	0	0	OK	A
SA9	Span 253	End	0	0	0	0	0	0	OK	A
SA9	Span 254	Start	0	0	0	0	0	0	OK	A
SA9	Span 254	Middle	0	0	0	0	0	0	OK	A
SA9	Span 254	End	0	0	0	0	0	0	OK	A
SA9	Span 255	Start	0	0	0	0	0	0	OK	A
SA9	Span 255	Middle	0	0	0	0	0	0	OK	A
SA9	Span 255	End	0	0	0	0	0	0	OK	A
SA9	Span 256	Start	0	0	0	0	0	0	OK	A
SA9	Span 256	Middle	0	0	0	0	0	0	OK	A
SA9	Span 256	End	0	0	0	0	0	0	OK	A
SA9	Span 257	Start	0	0	0	0	0	0	OK	A
SA9	Span 257	Middle	0	0	0	0	0	0	OK	A
SA9	Span 257	End	0	0	0	0	0	0	OK	A
SA9	Span 258	Start	0	0	0	0	0	0	OK	A
SA9	Span 258	Middle	0	0	0	0	0	0	OK	A
SA9	Span 258	End	0	0	0	0	0	0	OK	A
SA9	Span 259	Start	0	0	0	0	0	0	OK	A
SA9	Span 259	Middle	0	0	0	0	0	0	OK	A
SA9	Span 259	End	0	0	0	0	0	0	OK	A
SA9	Span 260	Start	0	0	0	0	0	0	OK	A
SA9	Span 260	Middle	0	0	0	0	0	0	OK	A
SA9	Span 260	End	0	0	0	0	0	0	OK	A
SA9	Span 261	Start	0	0	0	0	0	0	OK	A
SA9	Span 261	Middle	0	0	0	0	0	0	OK	A
SA9	Span 261	End	0	0	0	0	0	0	OK	A
SA9	Span 262	Start	0	0	0	0	0	0	OK	A
SA9	Span 262	Middle	0	0	0	0	0	0	OK	A
SA9	Span 262	End	0	0	0	0	0	0	OK	A
SA9	Span 263	Start	0	0	0	0	0	0	OK	A
SA9	Span 263	Middle	0	0	0	0	0	0	OK	A
SA9	Span 263	End	0	0	0	0	0	0	OK	A
SA9	Span 264	Start	0	0	0	0	0	0	OK	A
SA9	Span 264	Middle	0	0	0	0	0	0	OK	A
SA9	Span 264	End	0	0	0	0	0	0	OK	A
SA9	Span 265	Start	0	0	0	0	0	0	OK	A
SA9	Span 265	Middle	0	0	0	0	0	0	OK	A
SA9	Span 265	End	0	0	0	0	0	0	OK	A
SA9	Span 266	Start	0	0	0	0	0	0	OK	A
SA9	Span 266	Middle	0	0	0	0	0	0	OK	A
SA9	Span 266	End	0	0	0	0	0	0	OK	A
SA9	Span 267	Start	0	0	0	0	0	0	OK	A
SA9	Span 267	Middle	0	0	0	0	0	0	OK	A
SA9	Span 267	End	0	0	0	0	0	0	OK	A
SA9	Span 268	Start	0	0	0	0	0	0	OK	A
SA9	Span 268	Middle	0	0	0	0	0	0	OK	A
SA9	Span 268	End	0	0	0	0	0	0	OK	A
SA9	Span 269	Start	0	0	0	0	0	0	OK	A
SA9	Span 269	Middle	0	0	0	0	0	0	OK	A
SA9	Span 269	End	0	0	0	0	0	0	OK	A
SA9	Span 270	Start	0	0	0	0	0	0	OK	A
SA9	Span 270	Middle	0	0	0	0	0	0	OK	A
SA9	Span 270	End	0	0	0	0	0	0	OK	A
SA9	Span 271	Start	0	0	0	0	0	0	OK	A
SA9	Span 271	Middle	0	0	0	0	0	0	OK	A
SA9	Span 271	End	0	0	0	0	0	0	OK	A
SA9	Span 272	Start	0	0	0	0	0	0	OK	A
SA9	Span 272	Middle	0	0	0	0	0	0	OK	A
SA9	Span 272	End	0	0	0	0	0	0	OK	A
SA9	Span 273	Start	0	0	0	0	0	0	OK	A
SA9	Span 273	Middle	0	0	0	0	0	0	OK	A
SA9	Span 273	End	0	0	0	0	0	0	OK	A
SA9	Span 274	Start	0	0	0	0	0	0	OK	A
SA9	Span 274	Middle	0	0	0	0	0	0	OK	A
SA9	Span 274	End	0	0	0	0	0	0	OK	A
SA9	Span 275	Start	0	0	0	0	0	0	OK	A
SA9	Span 275	Middle	0	0	0	0	0	0	OK	A
SA9	Span 275	End	0	0	0	0	0	0	OK	A
SA9	Span 276	Start	0	0	0	0	0	0	OK	A
SA9	Span 276	Middle	0	0	0	0	0	0	OK	A
SA9	Span 276	End	0	0	0	0	0	0	OK	A
SA9	Span 277	Start	0	0	0	0	0	0	OK	A
SA9	Span 277	Middle	0	0	0	0	0	0	OK	A
SA9	Span 277	End	0	0	0	0	0	0	OK	A
SA9	Span 278	Start	0	0	0	0	0	0	OK	A
SA9	Span 278	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:10 PM

SA9	Span 278	End		0	0		0	0			0	0 OK	A
SA9	Span 279	Start		0	0		0	0			0	0 OK	A
SA9	Span 279	Middle		0	0		0	0			0	0 OK	A
SA9	Span 279	End		0	0		0	0			0	0 OK	A
SA9	Span 280	Start		0	0		0	0			0	0 OK	A
SA9	Span 280	Middle		0	0		0	0			0	0 OK	A
SA9	Span 280	End		0	0		0	0			0	0 OK	A
SA9	Span 281	Start		0	0		0	0			0	0 OK	A
SA9	Span 281	Middle		0	0		0	0			0	0 OK	A
SA9	Span 281	End		0	0		0	0			0	0 OK	A
SA9	Span 282	Start		0	0		0	0			0	0 OK	A
SA9	Span 282	Middle		0	0		0	0			0	0 OK	A
SA9	Span 282	End		0	0		0	0			0	0 OK	A
SA9	Span 283	Start		0	0		0	0			0	0 OK	A
SA9	Span 283	Middle		0	0		0	0			0	0 OK	A
SA9	Span 283	End		0	0		0	0			0	0 OK	A
SA9	Span 284	Start		0	0		0	0			0	0 OK	A
SA9	Span 284	Middle		0	0		0	0			0	0 OK	A
SA9	Span 284	End		0	0		0	0			0	0 OK	A
SA9	Span 285	Start		0	0		0	0			0	0 OK	A
SA9	Span 285	Middle		0	0		0	0			0	0 OK	A
SA9	Span 285	End		0	0		0	0			0	0 OK	A
SA9	Span 286	Start		0	0		0	0			0	0 OK	A
SA9	Span 286	Middle		0	0		0	0			0	0 OK	A
SA9	Span 286	End		0	0		0	0			0	0 OK	A
SA9	Span 287	Start		0	0		0	0			0	0 OK	A
SA9	Span 287	Middle		0	0		0	0			0	0 OK	A
SA9	Span 287	End		0	0		0	0			0	0 OK	A
SA9	Span 288	Start		0	0		0	0			0	0 OK	A
SA9	Span 288	Middle		0	0		0	0			0	0 OK	A
SA9	Span 288	End		0	0		0	0			0	0 OK	A
SA9	Span 289	Start		0	0		0	0			0	0 OK	A
SA9	Span 289	Middle		0	0		0	0			0	0 OK	A
SA9	Span 289	End		0	0		0	0			0	0 OK	A
SA9	Span 290	Start		0	0		0	0			0	0 OK	A
SA9	Span 290	Middle		0	0		0	0			0	0 OK	A
SA9	Span 290	End		0	0		0	0			0	0 OK	A
SA9	Span 291	Start		0	0		0	0			0	0 OK	A
SA9	Span 291	Middle		0	0		0	0			0	0 OK	A
SA9	Span 291	End		0	0		0	0			0	0 OK	A
SA9	Span 292	Start		0	0		0	0			0	0 OK	A
SA9	Span 292	Middle		0	0		0	0			0	0 OK	A
SA9	Span 292	End		0	0		0	0			0	0 OK	A
SA9	Span 293	Start		0	0		0	0			0	0 OK	A
SA9	Span 293	Middle		0	0		0	0			0	0 OK	A
SA9	Span 293	End		0	0		0	0			0	0 OK	A
SA9	Span 294	Start		0	0		0	0			0	0 OK	A
SA9	Span 294	Middle		0	0		0	0			0	0 OK	A
SA9	Span 294	End		0	0		0	0			0	0 OK	A
SA9	Span 295	Start		0	0		0	0			0	0 OK	A
SA9	Span 295	Middle		0	0		0	0			0	0 OK	A
SA9	Span 295	End		0	0		0	0			0	0 OK	A
SA9	Span 296	Start		0	0		0	0			0	0 OK	A
SA9	Span 296	Middle		0	0		0	0			0	0 OK	A
SA9	Span 296	End		0	0		0	0			0	0 OK	A
SA9	Span 297	Start		0	0		0	0			0	0 OK	A
SA9	Span 297	Middle		0	0		0	0			0	0 OK	A
SA9	Span 297	End		0	0		0	0			0	0 OK	A
SA9	Span 298	Start		0	0		0	0			0	0 OK	A
SA9	Span 298	Middle		0	0		0	0			0	0 OK	A
SA9	Span 298	End		0	0		0	0			0	0 OK	A
SA9	Span 299	Start		0	0		0	0			0	0 OK	A
SA9	Span 299	Middle		0	0		0	0			0	0 OK	A
SA9	Span 299	End		0	0		0	0			0	0 OK	A
SA9	Span 300	Start		0	0		0	0			0	0 OK	A
SA9	Span 300	Middle		0	0		0	0			0	0 OK	A
SA9	Span 300	End		0	0		0	0			0	0 OK	A
SA9	Span 301	Start		0	0		0	0			0	0 OK	A
SA9	Span 301	Middle		0	0		0	0			0	0 OK	A
SA9	Span 301	End		0	0		0	0			0	0 OK	A
SA9	Span 302	Start		0	0		0	0			0	0 OK	A
SA9	Span 302	Middle		0	0		0	0			0	0 OK	A
SA9	Span 302	End		0	0		0	0			0	0 OK	A
SA9	Span 303	Start		0	0		0	0			0	0 OK	A
SA9	Span 303	Middle		0	0		0	0			0	0 OK	A
SA9	Span 303	End		0	0		0	0			0	0 OK	A
SA9	Span 304	Start		0	0		0	0			0	0 OK	A
SA9	Span 304	Middle		0	0		0	0			0	0 OK	A
SA9	Span 304	End		0	0		0	0			0	0 OK	A
SA9	Span 305	Start		0	0		0	0			0	0 OK	A
SA9	Span 305	Middle		0	0		0	0			0	0 OK	A
SA9	Span 305	End		0	0		0	0			0	0 OK	A
SA9	Span 306	Start		0	0		0	0			0	0 OK	A
SA9	Span 306	Middle		0	0		0	0			0	0 OK	A
SA9	Span 306	End		0	0		0	0			0	0 OK	A
SA9	Span 307	Start		0	0		0	0			0	0 OK	A
SA9	Span 307	Middle		0	0		0	0			0	0 OK	A
SA9	Span 307	End		0	0		0	0			0	0 OK	A
SA9	Span 308	Start		0	0		0	0			0	0 OK	A
SA9	Span 308	Middle		0	0		0	0			0	0 OK	A
SA9	Span 308	End		0	0		0	0			0	0 OK	A
SA9	Span 309	Start		0	0		0	0			0	0 OK	A
SA9	Span 309	Middle		0	0		0	0			0	0 OK	A
SA9	Span 309	End		0	0		0	0			0	0 OK	A
SA9	Span 310	Start		0	0		0	0			0	0 OK	A
SA9	Span 310	Middle		0	0		0	0			0	0 OK	A
SA9	Span 310	End		0	0		0	0			0	0 OK	A
SA9	Span 311	Start		0	0		0	0			0	0 OK	A
SA9	Span 311	Middle		0	0		0	0			0	0 OK	A
SA9	Span 311	End		0	0		0	0			0	0 OK	A
SA9	Span 312	Start		0	0		0	0			0	0 OK	A
SA9	Span 312	Middle		0	0		0	0			0	0 OK	A
SA9	Span 312	End		0	0		0	0			0	0 OK	A
SA9	Span 313	Start		0	0		0	0			0	0 OK	A
SA9	Span 313	Middle		0	0		0	0			0	0 OK	A
SA9	Span 313	End		0	0		0	0			0	0 OK	A
SA9	Span 314	Start		0	0		0	0			0	0 OK	A
SA9	Span 314	Middle		0	0		0	0			0	0 OK	A
SA9	Span 314	End	UltDCon11(6/12)	-0.1053	0.0096	UltDCon12(2/12)	0.8138	0.0329			0	0 OK	A
SA9	Span 315	Start	UltDCon11(6/12)	-0.1053	0.0096	UltDCon12(2/12)	0.8138	0.0329			0	0 OK	A
SA9	Span 315	Middle		0	0		0	0			0	0 OK	A
SA9	Span 315	End	UltDCon11(6/12)	-0.0993	0.0093	UltDCon12(2/12)	0.8705	0.0346	UltDCon2	0.303	0	0 OK	A
SA9	Span 316	Start	UltDCon11(6/12)	-0.0993	0.0093	UltDCon12(2/12)	0.8705	0.0346	UltDCon2	0.303	0	0 OK	A
SA9	Span 316	Middle		0	0		0	0		0	0	0 OK	A
SA9	Span 316	End	UltDCon11(11/12)	-0.0561	0.0072	UltDCon2	1.2844	0.0452	UltDCon2	0.303	0	0 OK	A
SA9	Span 317	Start	UltDCon11(11/12)	-0.0561	0.0072	UltDCon2	1.2844	0.0452	UltDCon2	0.303	0	0 OK	A
SA9	Span 317	Middle		0	0		0	0		0	0	0 OK	A
SA9	Span 317	End	UltDCon11(11/12)	-0.0133	0.005	UltDCon2	1.6469	0.0578	UltDCon2	0.303	0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:10 PM

SA9	Span 318	Start	UltDCon11(11/12)	-0.0133	0.005	UltDCon2	1.6469	0.0578	UltDCon2	0.30	0	0	
SA9	Span 318	Middle		0	0		0	0			0	0	
SA9	Span 318	End	UltDCon11(11/12)	-0.1175	0.0103	UltDCon11(11/12)	0.7067	0.0295	UltDCon2			0	
SA9	Span 319	Start	UltDCon11(11/12)	-0.1175	0.0103	UltDCon11(11/12)	0.7067	0.0295	UltDCon2	0.152	0	OK	A
SA9	Span 319	Middle		0	0		0	0		0	0	OK	A
SA9	Span 319	End	UltDCon11(11/12)	-0.216	0.0136	UltDCon11(11/12)	0.667	0.0282	UltDCon2	0.152	0	OK	A
SA9	Span 320	Start	UltDCon11(11/12)	-0.216	0.0136	UltDCon11(11/12)	0.667	0.0282	UltDCon2	0.152	0	OK	A
SA9	Span 320	Middle		0	0		0	0		0	0	OK	A
SA9	Span 320	End	UltDCon11(2/12)	-0.2957	0.016	UltDCon11(2/12)	0.6352	0.027	UltDCon2	0.152	0	OK	A
SA9	Span 321	Start	UltDCon11(2/12)	-0.2957	0.016	UltDCon11(2/12)	0.6352	0.027	UltDCon2	0.152	0	OK	A
SA9	Span 321	Middle		0	0		0	0		0	0	OK	A
SA9	Span 321	End		0	0		0	0		0	0	OK	A
SA9	Span 322	Start		0	0		0	0		0	0	OK	A
SA9	Span 322	Middle		0	0		0	0		0	0	OK	A
SA9	Span 322	End		0	0		0	0		0	0	OK	A
SA9	Span 323	Start		0	0		0	0		0	0	OK	A
SA9	Span 323	Middle		0	0		0	0		0	0	OK	A
SA9	Span 323	End		0	0		0	0		0	0	OK	A
SA9	Span 324	Start		0	0		0	0		0	0	OK	A
SA9	Span 324	Middle		0	0		0	0		0	0	OK	A
SA9	Span 324	End		0	0		0	0		0	0	OK	A
SA9	Span 325	Start		0	0		0	0		0	0	OK	A
SA9	Span 325	Middle		0	0		0	0		0	0	OK	A
SA9	Span 325	End		0	0		0	0		0	0	OK	A
SA9	Span 326	Start		0	0		0	0		0	0	OK	A
SA9	Span 326	Middle		0	0		0	0		0	0	OK	A
SA9	Span 326	End		0	0		0	0		0	0	OK	A
SA9	Span 327	Start		0	0		0	0		0	0	OK	A
SA9	Span 327	Middle		0	0		0	0		0	0	OK	A
SA9	Span 327	End		0	0		0	0		0	0	OK	A
SA9	Span 328	Start		0	0		0	0		0	0	OK	A
SA9	Span 328	Middle		0	0		0	0		0	0	OK	A
SA9	Span 328	End		0	0		0	0		0	0	OK	A
SA9	Span 329	Start		0	0		0	0		0	0	OK	A
SA9	Span 329	Middle		0	0		0	0		0	0	OK	A
SA9	Span 329	End		0	0		0	0		0	0	OK	A
SA9	Span 330	Start		0	0		0	0		0	0	OK	A
SA9	Span 330	Middle		0	0		0	0		0	0	OK	A
SA9	Span 330	End		0	0		0	0		0	0	OK	A
SA9	Span 331	Start		0	0		0	0		0	0	OK	A
SA9	Span 331	Middle		0	0		0	0		0	0	OK	A
SA9	Span 331	End		0	0		0	0		0	0	OK	A
SA9	Span 332	Start		0	0		0	0		0	0	OK	A
SA9	Span 332	Middle		0	0		0	0		0	0	OK	A
SA9	Span 332	End		0	0		0	0		0	0	OK	A
SA9	Span 333	Start		0	0		0	0		0	0	OK	A
SA9	Span 333	Middle		0	0		0	0		0	0	OK	A
SA9	Span 333	End		0	0		0	0		0	0	OK	A
SA9	Span 334	Start		0	0		0	0		0	0	OK	A
SA9	Span 334	Middle		0	0		0	0		0	0	OK	A
SA9	Span 334	End		0	0		0	0		0	0	OK	A
SA9	Span 335	Start		0	0		0	0		0	0	OK	A
SA9	Span 335	Middle		0	0		0	0		0	0	OK	A
SA9	Span 335	End		0	0		0	0		0	0	OK	A
SA9	Span 336	Start		0	0		0	0		0	0	OK	A
SA9	Span 336	Middle		0	0		0	0		0	0	OK	A
SA9	Span 336	End		0	0		0	0		0	0	OK	A
SA9	Span 337	Start		0	0		0	0		0	0	OK	A
SA9	Span 337	Middle		0	0		0	0		0	0	OK	A
SA9	Span 337	End		0	0		0	0		0	0	OK	A
SA9	Span 338	Start		0	0		0	0		0	0	OK	A
SA9	Span 338	Middle		0	0		0	0		0	0	OK	A
SA9	Span 338	End		0	0		0	0		0	0	OK	A
SA9	Span 339	Start		0	0		0	0		0	0	OK	A
SA9	Span 339	Middle		0	0		0	0		0	0	OK	A
SA9	Span 339	End		0	0		0	0		0	0	OK	A
SA9	Span 340	Start		0	0		0	0		0	0	OK	A
SA9	Span 340	Middle		0	0		0	0		0	0	OK	A
SA9	Span 340	End		0	0		0	0		0	0	OK	A
SA9	Span 341	Start		0	0		0	0		0	0	OK	A
SA9	Span 341	Middle		0	0		0	0		0	0	OK	A
SA9	Span 341	End		0	0		0	0		0	0	OK	A
SA9	Span 342	Start		0	0		0	0		0	0	OK	A
SA9	Span 342	Middle		0	0		0	0		0	0	OK	A
SA9	Span 342	End		0	0		0	0		0	0	OK	A
SA9	Span 343	Start		0	0		0	0		0	0	OK	A
SA9	Span 343	Middle		0	0		0	0		0	0	OK	A
SA9	Span 343	End		0	0		0	0		0	0	OK	A
SA9	Span 344	Start		0	0		0	0		0	0	OK	A
SA9	Span 344	Middle		0	0		0	0		0	0	OK	A
SA9	Span 344	End		0	0		0	0		0	0	OK	A
SA9	Span 345	Start		0	0		0	0		0	0	OK	A
SA9	Span 345	Middle		0	0		0	0		0	0	OK	A
SA9	Span 345	End		0	0		0	0		0	0	OK	A
SA9	Span 346	Start		0	0		0	0		0	0	OK	A
SA9	Span 346	Middle		0	0		0	0		0	0	OK	A
SA9	Span 346	End		0	0		0	0		0	0	OK	A
SA9	Span 347	Start		0	0		0	0		0	0	OK	A
SA9	Span 347	Middle		0	0		0	0		0	0	OK	A
SA9	Span 347	End		0	0		0	0		0	0	OK	A
SA9	Span 348	Start		0	0		0	0		0	0	OK	A
SA9	Span 348	Middle		0	0		0	0		0	0	OK	A
SA9	Span 348	End		0	0		0	0		0	0	OK	A
SA9	Span 349	Start		0	0		0	0		0	0	OK	A
SA9	Span 349	Middle		0	0		0	0		0	0	OK	A
SA9	Span 349	End		0	0		0	0		0	0	OK	A
SA9	Span 350	Start		0	0		0	0		0	0	OK	A
SA9	Span 350	Middle		0	0		0	0		0	0	OK	A
SA9	Span 350	End		0	0		0	0		0	0	OK	A
SA9	Span 351	Start		0	0		0	0		0	0	OK	A
SA9	Span 351	Middle		0	0		0	0		0	0	OK	A
SA9	Span 351	End		0	0		0	0		0	0	OK	A
SA9	Span 352	Start		0	0		0	0		0	0	OK	A
SA9	Span 352	Middle		0	0		0	0		0	0	OK	A
SA9	Span 352	End		0	0		0	0		0	0	OK	A
SA9	Span 353	Start		0	0		0	0		0	0	OK	A
SA9	Span 353	Middle		0	0		0	0		0	0	OK	A
SA9	Span 353	End		0	0		0	0		0	0	OK	A
SA9	Span 354	Start		0	0		0	0		0	0	OK	A
SA9	Span 354	Middle		0	0		0	0		0	0	OK	A
SA9	Span 354	End		0	0		0	0		0	0	OK	A
SA9	Span 355	Start		0	0		0	0		0	0	OK	A
SA9	Span 355	Middle		0	0		0	0		0	0	OK	A
SA9	Span 355	End		0	0		0	0		0	0	OK	A
SA9	Span 356	Start		0	0		0	0		0	0	OK	A
SA9	Span 356	Middle		0	0		0	0		0	0	OK	A
SA9	Span 356	End		0	0		0	0		0	0	OK	A
SA9	Span 357	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:11 PM

SA9	Span 357	Middle	0	0	0	0	0	0	OK	A
SA9	Span 357	End	0	0	0	0	0	0	OK	A
SA9	Span 358	Start	0	0	0	0	0	0	OK	A
SA9	Span 358	Middle	0	0	0	0	0	0	OK	A
SA9	Span 358	End	0	0	0	0	0	0	OK	A
SA9	Span 359	Start	0	0	0	0	0	0	OK	A
SA9	Span 359	Middle	0	0	0	0	0	0	OK	A
SA9	Span 359	End	0	0	0	0	0	0	OK	A
SA9	Span 360	Start	0	0	0	0	0	0	OK	A
SA9	Span 360	Middle	0	0	0	0	0	0	OK	A
SA9	Span 360	End	0	0	0	0	0	0	OK	A
SA9	Span 361	Start	0	0	0	0	0	0	OK	A
SA9	Span 361	Middle	0	0	0	0	0	0	OK	A
SA9	Span 361	End	0	0	0	0	0	0	OK	A
SA9	Span 362	Start	0	0	0	0	0	0	OK	A
SA9	Span 362	Middle	0	0	0	0	0	0	OK	A
SA9	Span 362	End	0	0	0	0	0	0	OK	A
SA9	Span 363	Start	0	0	0	0	0	0	OK	A
SA9	Span 363	Middle	0	0	0	0	0	0	OK	A
SA9	Span 363	End	0	0	0	0	0	0	OK	A
SA9	Span 364	Start	0	0	0	0	0	0	OK	A
SA9	Span 364	Middle	0	0	0	0	0	0	OK	A
SA9	Span 364	End	0	0	0	0	0	0	OK	A
SA9	Span 365	Start	0	0	0	0	0	0	OK	A
SA9	Span 365	Middle	0	0	0	0	0	0	OK	A
SA9	Span 365	End	0	0	0	0	0	0	OK	A
SA9	Span 366	Start	0	0	0	0	0	0	OK	A
SA9	Span 366	Middle	0	0	0	0	0	0	OK	A
SA9	Span 366	End	0	0	0	0	0	0	OK	A
SA9	Span 367	Start	0	0	0	0	0	0	OK	A
SA9	Span 367	Middle	0	0	0	0	0	0	OK	A
SA9	Span 367	End	0	0	0	0	0	0	OK	A
SA9	Span 368	Start	0	0	0	0	0	0	OK	A
SA9	Span 368	Middle	0	0	0	0	0	0	OK	A
SA9	Span 368	End	0	0	0	0	0	0	OK	A
SA9	Span 369	Start	0	0	0	0	0	0	OK	A
SA9	Span 369	Middle	0	0	0	0	0	0	OK	A
SA9	Span 369	End	0	0	0	0	0	0	OK	A
SA9	Span 370	Start	0	0	0	0	0	0	OK	A
SA9	Span 370	Middle	0	0	0	0	0	0	OK	A
SA9	Span 370	End	0	0	0	0	0	0	OK	A
SA9	Span 371	Start	0	0	0	0	0	0	OK	A
SA9	Span 371	Middle	0	0	0	0	0	0	OK	A
SA9	Span 371	End	0	0	0	0	0	0	OK	A
SA9	Span 372	Start	0	0	0	0	0	0	OK	A
SA9	Span 372	Middle	0	0	0	0	0	0	OK	A
SA9	Span 372	End	0	0	0	0	0	0	OK	A
SA9	Span 373	Start	0	0	0	0	0	0	OK	A
SA9	Span 373	Middle	0	0	0	0	0	0	OK	A
SA9	Span 373	End	0	0	0	0	0	0	OK	A
SA9	Span 374	Start	0	0	0	0	0	0	OK	A
SA9	Span 374	Middle	0	0	0	0	0	0	OK	A
SA9	Span 374	End	0	0	0	0	0	0	OK	A
SA9	Span 375	Start	0	0	0	0	0	0	OK	A
SA9	Span 375	Middle	0	0	0	0	0	0	OK	A
SA9	Span 375	End	0	0	0	0	0	0	OK	A
SA9	Span 376	Start	0	0	0	0	0	0	OK	A
SA9	Span 376	Middle	0	0	0	0	0	0	OK	A
SA9	Span 376	End	0	0	0	0	0	0	OK	A
SA9	Span 377	Start	0	0	0	0	0	0	OK	A
SA9	Span 377	Middle	0	0	0	0	0	0	OK	A
SA9	Span 377	End	0	0	0	0	0	0	OK	A
SA9	Span 378	Start	0	0	0	0	0	0	OK	A
SA9	Span 378	Middle	0	0	0	0	0	0	OK	A
SA9	Span 378	End	0	0	0	0	0	0	OK	A
SA9	Span 379	Start	0	0	0	0	0	0	OK	A
SA9	Span 379	Middle	0	0	0	0	0	0	OK	A
SA9	Span 379	End	0	0	0	0	0	0	OK	A
SA9	Span 380	Start	0	0	0	0	0	0	OK	A
SA9	Span 380	Middle	0	0	0	0	0	0	OK	A
SA9	Span 380	End	0	0	0	0	0	0	OK	A
SA9	Span 381	Start	0	0	0	0	0	0	OK	A
SA9	Span 381	Middle	0	0	0	0	0	0	OK	A
SA9	Span 381	End	0	0	0	0	0	0	OK	A
SA9	Span 382	Start	0	0	0	0	0	0	OK	A
SA9	Span 382	Middle	0	0	0	0	0	0	OK	A
SA9	Span 382	End	0	0	0	0	0	0	OK	A
SA9	Span 383	Start	0	0	0	0	0	0	OK	A
SA9	Span 383	Middle	0	0	0	0	0	0	OK	A
SA9	Span 383	End	0	0	0	0	0	0	OK	A
SA9	Span 384	Start	0	0	0	0	0	0	OK	A
SA9	Span 384	Middle	0	0	0	0	0	0	OK	A
SA9	Span 384	End	0	0	0	0	0	0	OK	A
SA9	Span 385	Start	0	0	0	0	0	0	OK	A
SA9	Span 385	Middle	0	0	0	0	0	0	OK	A
SA9	Span 385	End	0	0	0	0	0	0	OK	A
SA9	Span 386	Start	0	0	0	0	0	0	OK	A
SA9	Span 386	Middle	0	0	0	0	0	0	OK	A
SA9	Span 386	End	0	0	0	0	0	0	OK	A
SA9	Span 387	Start	0	0	0	0	0	0	OK	A
SA9	Span 387	Middle	0	0	0	0	0	0	OK	A
SA9	Span 387	End	0	0	0	0	0	0	OK	A
SA9	Span 388	Start	0	0	0	0	0	0	OK	A
SA9	Span 388	Middle	0	0	0	0	0	0	OK	A
SA9	Span 388	End	0	0	0	0	0	0	OK	A
SA9	Span 389	Start	0	0	0	0	0	0	OK	A
SA9	Span 389	Middle	0	0	0	0	0	0	OK	A
SA9	Span 389	End	0	0	0	0	0	0	OK	A
SA9	Span 390	Start	0	0	0	0	0	0	OK	A
SA9	Span 390	Middle	0	0	0	0	0	0	OK	A
SA9	Span 390	End	0	0	0	0	0	0	OK	A
SA9	Span 391	Start	0	0	0	0	0	0	OK	A
SA9	Span 391	Middle	0	0	0	0	0	0	OK	A
SA9	Span 391	End	0	0	0	0	0	0	OK	A
SA9	Span 392	Start	0	0	0	0	0	0	OK	A
SA9	Span 392	Middle	0	0	0	0	0	0	OK	A
SA9	Span 392	End	0	0	0	0	0	0	OK	A
SA9	Span 393	Start	0	0	0	0	0	0	OK	A
SA9	Span 393	Middle	0	0	0	0	0	0	OK	A
SA9	Span 393	End	0	0	0	0	0	0	OK	A
SA9	Span 394	Start	0	0	0	0	0	0	OK	A
SA9	Span 394	Middle	0	0	0	0	0	0	OK	A
SA9	Span 394	End	0	0	0	0	0	0	OK	A
SA9	Span 395	Start	0	0	0	0	0	0	OK	A
SA9	Span 395	Middle	0	0	0	0	0	0	OK	A
SA9	Span 395	End	0	0	0	0	0	0	OK	A
SA9	Span 396	Start	0	0	0	0	0	0	OK	A
SA9	Span 396	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:11 PM

SA9	Span 396	End		0	0		0	0			0	0 OK	A
SA9	Span 397	Start		0	0		0	0			0	0 OK	A
SA9	Span 397	Middle		0	0		0	0			0	0 OK	A
SA9	Span 397	End		0	0		0	0			0	0 OK	A
SA9	Span 398	Start		0	0		0	0			0	0 OK	A
SA9	Span 398	Middle		0	0		0	0			0	0 OK	A
SA9	Span 398	End		0	0		0	0			0	0 OK	A
SA9	Span 399	Start		0	0		0	0			0	0 OK	A
SA9	Span 399	Middle		0	0		0	0			0	0 OK	A
SA9	Span 399	End		0	0		0	0			0	0 OK	A
SA9	Span 400	Start		0	0		0	0			0	0 OK	A
SA9	Span 400	Middle		0	0		0	0			0	0 OK	A
SA9	Span 400	End		0	0		0	0			0	0 OK	A
SA9	Span 401	Start		0	0		0	0			0	0 OK	A
SA9	Span 401	Middle		0	0		0	0			0	0 OK	A
SA9	Span 401	End		0	0		0	0			0	0 OK	A
SA9	Span 402	Start		0	0		0	0			0	0 OK	A
SA9	Span 402	Middle		0	0		0	0			0	0 OK	A
SA9	Span 402	End		0	0		0	0			0	0 OK	A
SA9	Span 403	Start		0	0		0	0			0	0 OK	A
SA9	Span 403	Middle		0	0		0	0			0	0 OK	A
SA9	Span 403	End		0	0		0	0			0	0 OK	A
SA9	Span 404	Start		0	0		0	0			0	0 OK	A
SA9	Span 404	Middle		0	0		0	0			0	0 OK	A
SA9	Span 404	End		0	0		0	0			0	0 OK	A
SA9	Span 405	Start		0	0		0	0			0	0 OK	A
SA9	Span 405	Middle		0	0		0	0			0	0 OK	A
SA9	Span 405	End		0	0		0	0			0	0 OK	A
SA9	Span 406	Start		0	0		0	0			0	0 OK	A
SA9	Span 406	Middle		0	0		0	0			0	0 OK	A
SA9	Span 406	End		0	0		0	0			0	0 OK	A
SA9	Span 407	Start		0	0		0	0			0	0 OK	A
SA9	Span 407	Middle		0	0		0	0			0	0 OK	A
SA9	Span 407	End		0	0		0	0			0	0 OK	A
SA9	Span 408	Start		0	0		0	0			0	0 OK	A
SA9	Span 408	Middle		0	0		0	0			0	0 OK	A
SA9	Span 408	End		0	0		0	0			0	0 OK	A
SA9	Span 409	Start		0	0		0	0			0	0 OK	A
SA9	Span 409	Middle		0	0		0	0			0	0 OK	A
SA9	Span 409	End		0	0		0	0			0	0 OK	A
SA9	Span 410	Start		0	0		0	0			0	0 OK	A
SA9	Span 410	Middle		0	0		0	0			0	0 OK	A
SA9	Span 410	End		0	0		0	0			0	0 OK	A
SA9	Span 411	Start		0	0		0	0			0	0 OK	A
SA9	Span 411	Middle		0	0		0	0			0	0 OK	A
SA9	Span 411	End		0	0		0	0			0	0 OK	A
SA9	Span 412	Start		0	0		0	0			0	0 OK	A
SA9	Span 412	Middle		0	0		0	0			0	0 OK	A
SA9	Span 412	End		0	0		0	0			0	0 OK	A
SA9	Span 413	Start		0	0		0	0			0	0 OK	A
SA9	Span 413	Middle		0	0		0	0			0	0 OK	A
SA9	Span 413	End		0	0		0	0			0	0 OK	A
SA9	Span 414	Start		0	0		0	0			0	0 OK	A
SA9	Span 414	Middle		0	0		0	0			0	0 OK	A
SA9	Span 414	End		0	0		0	0			0	0 OK	A
SA9	Span 415	Start		0	0		0	0			0	0 OK	A
SA9	Span 415	Middle		0	0		0	0			0	0 OK	A
SA9	Span 415	End		0	0		0	0			0	0 OK	A
SA9	Span 416	Start		0	0		0	0			0	0 OK	A
SA9	Span 416	Middle		0	0		0	0			0	0 OK	A
SA9	Span 416	End		0	0		0	0			0	0 OK	A
SA9	Span 417	Start		0	0		0	0			0	0 OK	A
SA9	Span 417	Middle		0	0		0	0			0	0 OK	A
SA9	Span 417	End		0	0		0	0			0	0 OK	A
SA9	Span 418	Start		0	0		0	0			0	0 OK	A
SA9	Span 418	Middle		0	0		0	0			0	0 OK	A
SA9	Span 418	End		0	0		0	0			0	0 OK	A
SA9	Span 419	Start		0	0		0	0			0	0 OK	A
SA9	Span 419	Middle		0	0		0	0			0	0 OK	A
SA9	Span 419	End		0	0		0	0			0	0 OK	A
SB1	Span 1	Start		0	0		0	0			0	0 OK	B
SB1	Span 1	Middle		0	0		0	0			0	0 OK	B
SB1	Span 1	End		0	0		0	0			0	0 OK	B
SB1	Span 2	Start		0	0		0	0			0	0 OK	B
SB1	Span 2	Middle		0	0		0	0			0	0 OK	B
SB1	Span 2	End		0	0		0	0			0	0 OK	B
SB1	Span 3	Start		0	0		0	0			0	0 OK	B
SB1	Span 3	Middle		0	0		0	0			0	0 OK	B
SB1	Span 3	End		0	0		0	0			0	0 OK	B
SB1	Span 4	Start		0	0		0	0			0	0 OK	B
SB1	Span 4	Middle		0	0		0	0			0	0 OK	B
SB1	Span 4	End		0	0		0	0			0	0 OK	B
SB1	Span 5	Start		0	0		0	0			0	0 OK	B
SB1	Span 5	Middle		0	0		0	0			0	0 OK	B
SB1	Span 5	End		0	0		0	0			0	0 OK	B
SB1	Span 6	Start		0	0		0	0			0	0 OK	B
SB1	Span 6	Middle		0	0		0	0			0	0 OK	B
SB1	Span 6	End		0	0		0	0			0	0 OK	B
SB1	Span 7	Start		0	0		0	0			0	0 OK	B
SB1	Span 7	Middle		0	0		0	0			0	0 OK	B
SB1	Span 7	End		0	0		0	0			0	0 OK	B
SB1	Span 8	Start		0	0		0	0			0	0 OK	B
SB1	Span 8	Middle		0	0		0	0			0	0 OK	B
SB1	Span 8	End		0	0		0	0			0	0 OK	B
SB1	Span 9	Start		0	0		0	0			0	0 OK	B
SB1	Span 9	Middle		0	0		0	0			0	0 OK	B
SB1	Span 9	End	UltDCon8(12/12)	-1.0911	0.0253	UltDCon4(12/12)	0.5826	0.0183			0	0 OK	B
SB1	Span 10	Start	UltDCon8(12/12)	-1.0911	0.0253	UltDCon4(12/12)	0.5826	0.0183	UltDCon1	0.915	0	0 OK	B
SB1	Span 10	Middle		0	0		0	0			0	0 OK	B
SB1	Span 10	End	UltDCon4(12/12)	-2.2519	0.0381	UltDCon4(12/12)	0.3866	0.0185	UltDCon1	0.915	0	0 OK	B
SB1	Span 11	Start	UltDCon4(12/12)	-2.2519	0.0381	UltDCon4(12/12)	0.3866	0.0185	UltDCon1	0.915	0	0 OK	B
SB1	Span 11	Middle		0	0		0	0			0	0 OK	B
SB1	Span 11	End	UltDCon4(12/12)	-1.9418	0.0331	UltDCon4(12/12)	1.2781	0.0266	UltDCon4(12/12)	1.473	0	0 OK	B
SB1	Span 12	Start	UltDCon4(12/12)	-1.9418	0.0331	UltDCon4(12/12)	1.2781	0.0266	UltDCon4(12/12)	1.473	0	0 OK	B
SB1	Span 12	Middle		0	0		0	0			0	0 OK	B
SB1	Span 12	End	UltDCon4(12/12)	-0.4118	0.0208	UltDCon4(12/12)	1.8281	0.0361	UltDCon4(12/12)	1.473	0	0 OK	B
SB1	Span 13	Start		0	0		0	0			0	0 OK	B
SB1	Span 13	Middle		0	0		0	0			0	0 OK	B
SB1	Span 13	End		0	0		0	0			0	0 OK	B
SB1	Span 14	Start		0	0		0	0			0	0 OK	B
SB1	Span 14	Middle		0	0		0	0			0	0 OK	B
SB1	Span 14	End		0	0		0	0			0	0 OK	B
SB1	Span 15	Start		0	0		0	0			0	0 OK	B
SB1	Span 15	Middle		0	0		0	0			0	0 OK	B
SB1	Span 15	End	UltDCon7(12/12)	-0.6445	0.0085	UltDCon7(12/12)	0.2814	0.006			0	0 OK	B
SB1	Span 16	Start	UltDCon7(12/12)	-3.1768	0.0425	UltDCon7(12/12)	1.9173	0.0339			0	0 OK	B
SB1	Span 16	Middle		0	0		0	0			0	0 OK	B
SB1	Span 16	End	UltDCon8(12/12)	-6.9801	0.0721	UltDCon7(12/12)	7.0418	0.0755	UltDCon4(12/12)	0.798	0	0 OK	B

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BR2106013
03/02/2022 12:04:11 PM

SB1	Span 17	Start	UltDCon8(12/12)	-6.9801	0.0721	UltDCon7(12/12)	7.0418	0.0755	UltDCon4(12/12)	0.79	0	OK	B
SB1	Span 17	Middle		0	0		0	0		0	0	OK	B
SB1	Span 17	End	UltDCon8(12/12)	-5.8647	0.0695	UltDCon4(12/12)	12.1228	0.1081	UltDCon1	2.533	0	OK	B
SB1	Span 18	Start	UltDCon8(12/12)	-5.8647	0.0695	UltDCon4(12/12)	12.1228	0.1081	UltDCon1	2.533	0	OK	B
SB1	Span 18	Middle		0	0		0	0		0	0	OK	B
SB1	Span 18	End	UltDCon8(12/12)	-3.9308	0.0439	UltDCon4(12/12)	10.2182	0.0889	UltDCon4(12/12)	1.157	0	OK	B
SB1	Span 19	Start	UltDCon8(12/12)	-3.9308	0.0439	UltDCon4(12/12)	10.2182	0.0889	UltDCon4(12/12)	1.157	0	OK	B
SB1	Span 19	Middle		0	0		0	0		0	0	OK	B
SB1	Span 19	End	UltDCon4(12/12)	-8.7004	0.0628	UltDCon4(12/12)	10.5535	0.0904	UltDCon4(12/12)	1.157	0	OK	B
SB1	Span 20	Start	UltDCon4(12/12)	-8.7004	0.0628	UltDCon4(12/12)	10.5535	0.0904	UltDCon4(12/12)	1.157	0	OK	B
SB1	Span 20	Middle		0	0		0	0		0	0	OK	B
SB1	Span 20	End	UltDCon4(12/12)	-8.7667	0.0673	UltDCon8(12/12)	7.3059	0.0933	UltDCon8(12/12)	1.879	0	OK	B
SB1	Span 21	Start	UltDCon4(12/12)	-8.7667	0.0673	UltDCon8(12/12)	7.3059	0.0933	UltDCon8(12/12)	1.879	0	OK	B
SB1	Span 21	Middle		0	0		0	0		0	0	OK	B
SB1	Span 21	End	UltDCon4(12/12)	-14.2546	0.1174	UltDCon8(12/12)	7.636	0.1088	UltDCon12(12/12)	3.28	0	OK	B
SB1	Span 22	Start	UltDCon4(12/12)	-14.2546	0.1174	UltDCon8(12/12)	7.636	0.1088	UltDCon12(12/12)	3.28	0	OK	B
SB1	Span 22	Middle		0	0		0	0		0	0	OK	B
SB1	Span 22	End	UltDCon8(12/12)	-3.9184	0.1147	UltDCon8(12/12)	3.2335	0.1099	UltDCon4(12/12)	1.26	0	OK	B
SB1	Span 23	Start	UltDCon8(12/12)	-3.9184	0.1147	UltDCon8(12/12)	3.2335	0.1099	UltDCon4(12/12)	1.26	0	OK	B
SB1	Span 23	Middle	UltDCon8(12/12)	-4.9439	0.0796	UltDCon8(12/12)	2.3406	0.0617	UltDCon4(12/12)	0.437	0	OK	B
SB1	Span 23	End		0	0		0	0		0	0	OK	B
SB1	Span 24	Start		0	0		0	0		0	0	OK	B
SB1	Span 24	Middle		0	0		0	0		0	0	OK	B
SB1	Span 24	End		0	0		0	0		0	0	OK	B
SB1	Span 25	Start		0	0		0	0		0	0	OK	B
SB1	Span 25	Middle		0	0		0	0		0	0	OK	B
SB1	Span 25	End		0	0		0	0		0	0	OK	B
SB1	Span 26	Start		0	0		0	0		0	0	OK	B
SB1	Span 26	Middle	UltDCon8(12/12)	-3.3108	0.0722	UltDCon8(12/12)	4.282	0.082		0	0	OK	B
SB1	Span 26	End	UltDCon8(12/12)	-4.6482	0.0766	UltDCon8(12/12)	3.5224	0.0657	UltDCon12(12/12)	1.752	0	OK	B
SB1	Span 27	Start	UltDCon8(12/12)	-4.6482	0.0766	UltDCon8(12/12)	3.5224	0.0657	UltDCon12(12/12)	1.752	0	OK	B
SB1	Span 27	Middle		0	0		0	0		0	0	OK	B
SB1	Span 27	End	UltDCon12(12/12)	-7.5855	0.0821	UltDCon8(12/12)	1.8792	0.0304	UltDCon1	2.025	0	OK	B
SB1	Span 28	Start	UltDCon12(12/12)	-7.5855	0.0821	UltDCon8(12/12)	1.8792	0.0304	UltDCon1	2.025	0	OK	B
SB1	Span 28	Middle		0	0		0	0		0	0	OK	B
SB1	Span 28	End	UltDCon12(12/12)	-5.064	0.0542	UltDCon8(12/12)	2.0222	0.0268	UltDCon1	2.025	0	OK	B
SB1	Span 29	Start	UltDCon12(12/12)	-5.064	0.0542	UltDCon8(12/12)	2.0222	0.0268	UltDCon1	2.025	0	OK	B
SB1	Span 29	Middle	UltDCon10(12/12)	-4.3234	0.046	UltDCon8(12/12)	2.0649	0.0257	UltDCon1	2.025	0	OK	B
SB1	Span 29	End		0	0		0	0		0	0	OK	B
SB1	Span 30	Start		0	0		0	0		0	0	OK	B
SB1	Span 30	Middle		0	0		0	0		0	0	OK	B
SB1	Span 30	End		0	0		0	0		0	0	OK	B
SB1	Span 31	Start		0	0		0	0		0	0	OK	B
SB1	Span 31	Middle		0	0		0	0		0	0	OK	B
SB1	Span 31	End		0	0		0	0		0	0	OK	B
SB1	Span 32	Start		0	0		0	0		0	0	OK	B
SB1	Span 32	Middle		0	0		0	0		0	0	OK	B
SB1	Span 32	End		0	0		0	0		0	0	OK	B
SB1	Span 33	Start		0	0		0	0		0	0	OK	B
SB1	Span 33	Middle		0	0		0	0		0	0	OK	B
SB1	Span 33	End		0	0		0	0		0	0	OK	B
SB1	Span 34	Start		0	0		0	0		0	0	OK	B
SB1	Span 34	Middle		0	0		0	0		0	0	OK	B
SB1	Span 34	End		0	0		0	0		0	0	OK	B
SB1	Span 35	Start		0	0		0	0		0	0	OK	B
SB1	Span 35	Middle		0	0		0	0		0	0	OK	B
SB1	Span 35	End		0	0		0	0		0	0	OK	B
SB1	Span 36	Start		0	0		0	0		0	0	OK	B
SB1	Span 36	Middle		0	0		0	0		0	0	OK	B
SB1	Span 36	End		0	0		0	0		0	0	OK	B
SB1	Span 37	Start		0	0		0	0		0	0	OK	B
SB1	Span 37	Middle		0	0		0	0		0	0	OK	B
SB1	Span 37	End		0	0		0	0		0	0	OK	B
SB1	Span 38	Start		0	0		0	0		0	0	OK	B
SB1	Span 38	Middle		0	0		0	0		0	0	OK	B
SB1	Span 38	End		0	0		0	0		0	0	OK	B
SB1	Span 39	Start		0	0		0	0		0	0	OK	B
SB1	Span 39	Middle		0	0		0	0		0	0	OK	B
SB1	Span 39	End		0	0		0	0		0	0	OK	B
SB1	Span 40	Start		0	0		0	0		0	0	OK	B
SB1	Span 40	Middle		0	0		0	0		0	0	OK	B
SB1	Span 40	End		0	0		0	0		0	0	OK	B
SB1	Span 41	Start		0	0		0	0		0	0	OK	B
SB1	Span 41	Middle		0	0		0	0		0	0	OK	B
SB1	Span 41	End		0	0		0	0		0	0	OK	B
SB1	Span 42	Start	UltDCon8(12/12)	-0.7521	0.0273	UltDCon4(12/12)	2.0339	0.0325		0	0	OK	B
SB1	Span 42	Middle		0	0		0	0		0	0	OK	B
SB1	Span 42	End	UltDCon8(12/12)	-2.1797	0.0366	UltDCon4(12/12)	1.3952	0.0273	UltDCon1	2.096	0	OK	B
SB1	Span 43	Start	UltDCon8(12/12)	-2.1797	0.0366	UltDCon4(12/12)	1.3952	0.0273	UltDCon1	2.096	0	OK	B
SB1	Span 43	Middle		0	0		0	0		0	0	OK	B
SB1	Span 43	End	UltDCon8(12/12)	-2.5362	0.0298	UltDCon7(12/12)	0.6162	0	UltDCon12(12/12)	1.488	0	OK	B
SB1	Span 44	Start	UltDCon8(12/12)	-2.5362	0.0298	UltDCon7(12/12)	0.6162	0	UltDCon12(12/12)	1.488	0	OK	B
SB1	Span 44	Middle		0	0		0	0		0	0	OK	B
SB1	Span 44	End	UltDCon4(12/12)	-1.0215	0.0172	UltDCon7(12/12)	0.7321	0.0144	UltDCon12(12/12)	1.488	0	OK	B
SB1	Span 45	Start	UltDCon4(12/12)	-1.0215	0.0172	UltDCon4(12/12)	0.753	0.0148	UltDCon12(12/12)	1.488	0	OK	B
SB1	Span 45	Middle		0	0		0	0		0	0	OK	B
SB1	Span 45	End		0	0		0	0		0	0	OK	B
SB1	Span 46	Start		0	0		0	0		0	0	OK	B
SB1	Span 46	Middle		0	0		0	0		0	0	OK	B
SB1	Span 46	End		0	0		0	0		0	0	OK	B
SB1	Span 47	Start		0	0		0	0		0	0	OK	B
SB1	Span 47	Middle		0	0		0	0		0	0	OK	B
SB1	Span 47	End		0	0		0	0		0	0	OK	B
SB1	Span 48	Start		0	0		0	0		0	0	OK	B
SB1	Span 48	Middle		0	0		0	0		0	0	OK	B
SB1	Span 48	End		0	0		0	0		0	0	OK	B
SB1	Span 49	Start		0	0		0	0		0	0	OK	B
SB1	Span 49	Middle		0	0		0	0		0	0	OK	B
SB1	Span 49	End		0	0		0	0		0	0	OK	B
SB1	Span 50	Start		0	0		0	0		0	0	OK	B
SB1	Span 50	Middle		0	0		0	0		0	0	OK	B
SB1	Span 50	End		0	0		0	0		0	0	OK	B
SB1	Span 51	Start		0	0		0	0		0	0	OK	B
SB1	Span 51	Middle		0	0		0	0		0	0	OK	B
SB1	Span 51	End		0	0		0	0		0	0	OK	B
SB1	Span 52	Start		0	0		0	0		0	0	OK	B
SB1	Span 52	Middle		0	0		0	0		0	0	OK	B
SB1	Span 52	End		0	0		0	0		0	0	OK	B
SB1	Span 53	Start		0	0		0	0		0	0	OK	B
SB1	Span 53	Middle		0	0		0	0		0	0	OK	B
SB1	Span 53	End		0	0		0	0		0	0	OK	B
SB1	Span 54	Start		0	0		0	0		0	0	OK	B
SB1	Span 54	Middle		0	0		0	0		0	0	OK	B
SB1	Span 54	End		0	0		0	0		0	0	OK	B
SB1	Span 55	Start		0	0		0	0		0	0	OK	B
SB1	Span 55	Middle		0	0		0	0		0	0	OK	B
SB1	Span 55	End		0	0		0	0		0	0	OK	B
SB1	Span 56	Start		0	0		0	0		0	0	OK	B

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:12 PM

SB1	Span 56	Middle		0	0		0	0		0	0	OK	B
SB1	Span 56	End		0	0		0	0		0	0	OK	B
SB1	Span 57	Start		0	0		0	0		0	0	OK	B
SB1	Span 57	Middle		0	0		0	0		0	0	OK	B
SB1	Span 57	End		0	0		0	0		0	0	OK	B
SB1	Span 58	Start		0	0		0	0		0	0	OK	B
SB1	Span 58	Middle		0	0		0	0		0	0	OK	B
SB1	Span 58	End		0	0		0	0		0	0	OK	B
SB1	Span 59	Start		0	0		0	0		0	0	OK	B
SB1	Span 59	Middle	UltDCon4(12/12)	-0.5067	0.0179	UltDCon7(12/12)	0.4599	0.0174		0	0	OK	B
SB1	Span 59	End	UltDCon8(12/12)	-1.9152	0.0238	UltDCon7(12/12)	0.3827	0.015	UltDCon12(12/12)	1.56	0	OK	B
SB1	Span 60	Start	UltDCon8(12/12)	-1.9152	0.0238	UltDCon7(12/12)	0.3827	0.015	UltDCon12(12/12)	1.56	0	OK	B
SB1	Span 60	Middle		0	0		0	0		0	0	OK	B
SB1	Span 60	End	UltDCon8(12/12)	-3.3077	0.052	UltDCon7(12/12)	0.5657	0.0265	UltDCon12(12/12)	2.094	0	OK	B
SB1	Span 61	Start	UltDCon8(12/12)	-3.3077	0.052	UltDCon7(12/12)	0.5657	0.0265	UltDCon12(12/12)	2.094	0	OK	B
SB1	Span 61	Middle		0	0		0	0		0	0	OK	B
SB1	Span 61	End	UltDCon8(12/12)	-1.5786	0.0449	UltDCon8(12/12)	0.2369	0.0305	UltDCon12(12/12)	2.094	0	OK	B
SB1	Span 62	Start	UltDCon8(12/12)	-1.5786	0.0449	UltDCon8(12/12)	0.2369	0.0305	UltDCon12(12/12)	2.094	0	OK	B
SB1	Span 62	Middle	UltDCon8(12/12)	-0.8622	0.0413	UltDCon8(12/12)	0.3159	0.0353	UltDCon12(12/12)	2.094	0	OK	B
SB1	Span 62	End		0	0		0	0		0	0	OK	B
SB1	Span 63	Start		0	0		0	0		0	0	OK	B
SB1	Span 63	Middle		0	0		0	0		0	0	OK	B
SB1	Span 63	End		0	0		0	0		0	0	OK	B
SB1	Span 64	Start		0	0		0	0		0	0	OK	B
SB1	Span 64	Middle		0	0		0	0		0	0	OK	B
SB1	Span 64	End		0	0		0	0		0	0	OK	B
SB1	Span 65	Start		0	0		0	0		0	0	OK	B
SB1	Span 65	Middle		0	0		0	0		0	0	OK	B
SB1	Span 65	End		0	0		0	0		0	0	OK	B
SB1	Span 66	Start		0	0		0	0		0	0	OK	B
SB1	Span 66	Middle		0	0		0	0		0	0	OK	B
SB1	Span 66	End		0	0		0	0		0	0	OK	B
SB1	Span 67	Start		0	0		0	0		0	0	OK	B
SB1	Span 67	Middle		0	0		0	0		0	0	OK	B
SB1	Span 67	End		0	0		0	0		0	0	OK	B
SB1	Span 68	Start		0	0		0	0		0	0	OK	B
SB1	Span 68	Middle		0	0		0	0		0	0	OK	B
SB1	Span 68	End		0	0		0	0		0	0	OK	B
SB1	Span 69	Start		0	0		0	0		0	0	OK	B
SB1	Span 69	Middle		0	0		0	0		0	0	OK	B
SB1	Span 69	End		0	0		0	0		0	0	OK	B
SB1	Span 70	Start		0	0		0	0		0	0	OK	B
SB1	Span 70	Middle	UltDCon7(12/12)	-1.3924	0.0386	UltDCon4(12/12)	1.2159	0.0367		0	0	OK	B
SB1	Span 70	End	UltDCon4(12/12)	-2.5518	0.0464	UltDCon4(12/12)	0.9454	0.0297	UltDCon1	1.841	0	OK	B
SB1	Span 71	Start	UltDCon4(12/12)	-2.5518	0.0464	UltDCon4(12/12)	0.9454	0.0297	UltDCon1	1.841	0	OK	B
SB1	Span 71	Middle		0	0		0	0		0	0	OK	B
SB1	Span 71	End	UltDCon4(12/12)	-4.2792	0.0654	UltDCon4(12/12)	0.421	0.0251	UltDCon1	1.979	0	OK	B
SB1	Span 72	Start	UltDCon4(12/12)	-4.2792	0.0654	UltDCon4(12/12)	0.421	0.0251	UltDCon1	1.979	0	OK	B
SB1	Span 72	Middle		0	0		0	0		0	0	OK	B
SB1	Span 72	End	UltDCon4(12/12)	-2.2214	0.0404	UltDCon8(12/12)	3.147	0.0543	UltDCon1	1.979	0	OK	B
SB1	Span 73	Start	UltDCon4(12/12)	-2.2214	0.0404	UltDCon8(12/12)	3.147	0.0543	UltDCon1	1.979	0	OK	B
SB1	Span 73	Middle	UltDCon8(12/12)	-1.0473	0.0345	UltDCon8(12/12)	4.0097	0.0653	UltDCon1	1.979	0	OK	B
SB1	Span 73	End		0	0		0	0		0	0	OK	B
SB1	Span 74	Start		0	0		0	0		0	0	OK	B
SB1	Span 74	Middle		0	0		0	0		0	0	OK	B
SB1	Span 74	End		0	0		0	0		0	0	OK	B
SB1	Span 75	Start		0	0		0	0		0	0	OK	B
SB1	Span 75	Middle		0	0		0	0		0	0	OK	B
SB1	Span 75	End		0	0		0	0		0	0	OK	B
SB1	Span 76	Start		0	0		0	0		0	0	OK	B
SB1	Span 76	Middle		0	0		0	0		0	0	OK	B
SB1	Span 76	End		0	0		0	0		0	0	OK	B
SB1	Span 77	Start		0	0		0	0		0	0	OK	B
SB1	Span 77	Middle		0	0		0	0		0	0	OK	B
SB1	Span 77	End		0	0		0	0		0	0	OK	B
SB1	Span 78	Start		0	0		0	0		0	0	OK	B
SB1	Span 78	Middle		0	0		0	0		0	0	OK	B
SB1	Span 78	End		0	0		0	0		0	0	OK	B
SB1	Span 79	Start		0	0		0	0		0	0	OK	B
SB1	Span 79	Middle		0	0		0	0		0	0	OK	B
SB1	Span 79	End		0	0		0	0		0	0	OK	B
SB1	Span 80	Start		0	0		0	0		0	0	OK	B
SB1	Span 80	Middle		0	0		0	0		0	0	OK	B
SB1	Span 80	End		0	0		0	0		0	0	OK	B
SB1	Span 81	Start		0	0		0	0		0	0	OK	B
SB1	Span 81	Middle		0	0		0	0		0	0	OK	B
SB1	Span 81	End	UltDCon4(12/12)	-1.5772	0.0224	UltDCon8(12/12)	1.5826	0.0244		0	0	OK	B
SB1	Span 82	Start	UltDCon4(12/12)	-1.5772	0.0224	UltDCon8(12/12)	1.5826	0.0244		0	0	OK	B
SB1	Span 82	Middle		0	0		0	0		0	0	OK	B
SB1	Span 82	End	UltDCon4(12/12)	-3.9304	0.0484	UltDCon8(12/12)	1.3321	0.0309	UltDCon1	1.844	0	OK	B
SB1	Span 83	Start	UltDCon4(12/12)	-3.9304	0.0484	UltDCon8(12/12)	1.3321	0.0309	UltDCon1	1.844	0	OK	B
SB1	Span 83	Middle		0	0		0	0		0	0	OK	B
SB1	Span 83	End	UltDCon4(12/12)	-4.0936	0.0652	UltDCon8(12/12)	1.7092	0.0536	UltDCon4(12/12)	1.995	0	OK	B
SB1	Span 84	Start	UltDCon4(12/12)	-4.0936	0.0652	UltDCon8(12/12)	1.7092	0.0536	UltDCon4(12/12)	1.995	0	OK	B
SB1	Span 84	Middle		0	0		0	0		0	0	OK	B
SB1	Span 84	End	UltDCon8(12/12)	-1.7727	0.0705	UltDCon8(12/12)	2.2898	0.0762	UltDCon4(12/12)	1.995	0	OK	B
SB1	Span 85	Start	UltDCon8(12/12)	-1.7727	0.0705	UltDCon8(12/12)	2.2898	0.0762	UltDCon4(12/12)	1.995	0	OK	B
SB1	Span 85	Middle		0	0		0	0		0	0	OK	B
SB1	Span 85	End		0	0		0	0		0	0	OK	B
SB1	Span 86	Start		0	0		0	0		0	0	OK	B
SB1	Span 86	Middle		0	0		0	0		0	0	OK	B
SB1	Span 86	End		0	0		0	0		0	0	OK	B
SB1	Span 87	Start		0	0		0	0		0	0	OK	B
SB1	Span 87	Middle		0	0		0	0		0	0	OK	B
SB1	Span 87	End		0	0		0	0		0	0	OK	B
SB1	Span 88	Start		0	0		0	0		0	0	OK	B
SB1	Span 88	Middle		0	0		0	0		0	0	OK	B
SB1	Span 88	End		0	0		0	0		0	0	OK	B
SB1	Span 89	Start		0	0		0	0		0	0	OK	B
SB1	Span 89	Middle		0	0		0	0		0	0	OK	B
SB1	Span 89	End		0	0		0	0		0	0	OK	B
SB1	Span 90	Start		0	0		0	0		0	0	OK	B
SB1	Span 90	Middle		0	0		0	0		0	0	OK	B
SB1	Span 90	End		0	0		0	0		0	0	OK	B
SB1	Span 91	Start		0	0		0	0		0	0	OK	B
SB1	Span 91	Middle		0	0		0	0		0	0	OK	B
SB1	Span 91	End		0	0		0	0		0	0	OK	B
SB1	Span 92	Start		0	0		0	0		0	0	OK	B
SB1	Span 92	Middle		0	0		0	0		0	0	OK	B
SB1	Span 92	End		0	0		0	0		0	0	OK	B
SB1	Span 93	Start		0	0		0	0		0	0	OK	B
SB1	Span 93	Middle		0	0		0	0		0	0	OK	B
SB1	Span 93	End		0	0		0	0		0	0	OK	B
SB1	Span 94	Start		0	0		0	0		0	0	OK	B
SB1	Span 94	Middle		0	0		0	0		0	0	OK	B
SB1	Span 94	End		0	0		0	0		0	0	OK	B
SB1	Span 95	Start		0	0		0	0		0	0	OK	B
SB1	Span 95	Middle		0	0		0	0		0	0	OK	B

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BR2106013
03/02/2022 12:04:12 PM

SB1	Span 95	End	UltDCon8(12/12)	-56.5263	0.7471	UltDCon8(12/12)	18.596	0.4874			0	0	OK	B
SB1	Span 96	Start	UltDCon8(12/12)	-56.5263	0.7471	UltDCon8(12/12)	18.596	0.4874			0	0		
SB1	Span 96	Middle		0	0		0	0			0	0		
SB1	Span 96	End	UltDCon8(12/12)	-43.839	0.5317	UltDCon8(12/12)	10.1	0.3029	UltDCon12(12/12)	2.886	0	0	OK	B
SB1	Span 97	Start	UltDCon8(12/12)	-43.839	0.5317	UltDCon8(12/12)	10.1	0.3029	UltDCon12(12/12)	2.886	0	0	OK	B
SB1	Span 97	Middle		0	0		0	0		0	0	0	OK	B
SB1	Span 97	End	UltDCon8(12/12)	-44.1228	0.444	UltDCon7(12/12)	13.9247	0.1988	UltDCon4(12/12)	0.868	0	0	OK	B
SB1	Span 98	Start	UltDCon8(12/12)	-44.1228	0.444	UltDCon7(12/12)	13.9247	0.1988	UltDCon4(12/12)	0.868	0	0	OK	B
SB1	Span 98	Middle		0	0		0	0		0	0	0	OK	B
SB1	Span 98	End	UltDCon8(12/12)	-43.0674	0.4255	UltDCon7(12/12)	14.3561	0.1882	UltDCon4(12/12)	0.868	0	0	OK	B
SB1	Span 99	Start	UltDCon8(12/12)	-43.0674	0.4255	UltDCon7(12/12)	14.3561	0.1882	UltDCon4(12/12)	0.868	0	0	OK	B
SB1	Span 99	Middle		0	0		0	0		0	0	0	OK	B
SB1	Span 99	End	UltDCon8(12/12)	-42.012	0.407	UltDCon7(12/12)	14.7875	0.1771	UltDCon4(12/12)	0.868	0	0	OK	B
SB1	Span 100	Start	UltDCon8(12/12)	-42.012	0.407	UltDCon7(12/12)	14.7875	0.1771	UltDCon4(12/12)	0.868	0	0	OK	B
SB1	Span 100	Middle		0	0		0	0		0	0	0	OK	B
SB1	Span 100	End	UltDCon8(12/12)	-26.5351	0.207	UltDCon7(12/12)	9.0165	0.1755	UltDCon1	3.349	0	0	OK	B
SB1	Span 101	Start	UltDCon8(12/12)	-26.5351	0.207	UltDCon7(12/12)	9.0165	0.1755	UltDCon1	3.349	0	0	OK	B
SB1	Span 101	Middle		0	0		0	0		0	0	0	OK	B
SB1	Span 101	End	UltDCon8(12/12)	-24.1947	0.2398	UltDCon7(12/12)	11.2922	0.2494	UltDCon1	3.349	0	0	OK	B
SB2	Span 1	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 1	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 1	End		0	0		0	0		0	0	0	OK	B
SB2	Span 2	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 2	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 2	End		0	0		0	0		0	0	0	OK	B
SB2	Span 3	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 3	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 3	End		0	0		0	0		0	0	0	OK	B
SB2	Span 4	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 4	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 4	End		0	0		0	0		0	0	0	OK	B
SB2	Span 5	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 5	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 5	End		0	0		0	0		0	0	0	OK	B
SB2	Span 6	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 6	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 6	End		0	0		0	0		0	0	0	OK	B
SB2	Span 7	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 7	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 7	End		0	0		0	0		0	0	0	OK	B
SB2	Span 8	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 8	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 8	End		0	0		0	0		0	0	0	OK	B
SB2	Span 9	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 9	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 9	End	UltDCon8(12/12)	-0.7755	0.0199	UltDCon4(12/12)	0.6037	0.0167		0	0	0	OK	B
SB2	Span 10	Start	UltDCon8(12/12)	-0.8348	0.0199	UltDCon4(12/12)	0.5355	0.016	UltDCon4(12/12)	1.256	0	0	OK	B
SB2	Span 10	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 10	End	UltDCon4(12/12)	-1.7619	0.0285	UltDCon4(12/12)	0.1285	0	UltDCon4(12/12)	1.256	0	0	OK	B
SB2	Span 11	Start	UltDCon4(12/12)	-1.7619	0.0285	UltDCon4(12/12)	0.1285	0	UltDCon4(12/12)	1.256	0	0	OK	B
SB2	Span 11	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 11	End	UltDCon4(12/12)	-1.5856	0.0214	UltDCon4(12/12)	0.1494	0	UltDCon4(12/12)	1.32	0	0	OK	B
SB2	Span 12	Start	UltDCon4(12/12)	-1.5856	0.0214	UltDCon4(12/12)	0.1494	0	UltDCon4(12/12)	1.32	0	0	OK	B
SB2	Span 12	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 12	End	UltDCon1	-1.2314	0	UltDCon4(12/12)	0.3238	0	UltDCon4(12/12)	1.32	0	0	OK	B
SB2	Span 13	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 13	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 13	End		0	0		0	0		0	0	0	OK	B
SB2	Span 14	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 14	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 14	End		0	0		0	0		0	0	0	OK	B
SB2	Span 15	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 15	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 15	End		0	0		0	0		0	0	0	OK	B
SB2	Span 16	Start	UltDCon8(12/12)	-0.1347	0.0016	UltDCon7(12/12)	0.1749	0.0021		0	0	0	OK	B
SB2	Span 16	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 16	End	UltDCon8(12/12)	-4.1169	0.0507	UltDCon4(12/12)	7.164	0.0766	UltDCon4(12/12)	0.786	0	0	OK	B
SB2	Span 17	Start	UltDCon8(12/12)	-4.1169	0.0507	UltDCon4(12/12)	7.164	0.0766	UltDCon4(12/12)	0.786	0	0	OK	B
SB2	Span 17	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 17	End	UltDCon8(12/12)	-4.3193	0.049	UltDCon4(12/12)	11.9719	0.1138	UltDCon1	2.3	0	0	OK	B
SB2	Span 18	Start	UltDCon8(12/12)	-4.3193	0.049	UltDCon4(12/12)	11.9719	0.1138	UltDCon1	2.3	0	0	OK	B
SB2	Span 18	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 18	End	UltDCon8(12/12)	-2.7818	0.0504	UltDCon4(12/12)	10.3189	0.0866	UltDCon1	0.473	0	0	OK	B
SB2	Span 19	Start	UltDCon8(12/12)	-2.7818	0.0504	UltDCon4(12/12)	10.3189	0.0866	UltDCon1	0.473	0	0	OK	B
SB2	Span 19	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 19	End	UltDCon4(12/12)	-9.732	0.0795	UltDCon4(12/12)	10.2827	0.0823	UltDCon1	0.473	0	0	OK	B
SB2	Span 20	Start	UltDCon4(12/12)	-9.732	0.0795	UltDCon4(12/12)	10.2827	0.0823	UltDCon1	0.473	0	0	OK	B
SB2	Span 20	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 20	End	UltDCon4(12/12)	-9.6096	0.0859	UltDCon8(12/12)	5.8854	0.0869	UltDCon8(12/12)	1.309	0	0	OK	B
SB2	Span 21	Start	UltDCon4(12/12)	-9.6096	0.0859	UltDCon8(12/12)	5.8854	0.0869	UltDCon8(12/12)	1.309	0	0	OK	B
SB2	Span 21	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 21	End	UltDCon4(12/12)	-10.1416	0.1087	UltDCon8(12/12)	4.9612	0.0854	UltDCon8(12/12)	2.996	0	0	OK	B
SB2	Span 22	Start	UltDCon4(12/12)	-10.1416	0.1087	UltDCon8(12/12)	4.9612	0.0854	UltDCon8(12/12)	2.996	0	0	OK	B
SB2	Span 22	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 22	End	UltDCon4(12/12)	-4.4306	0.0534	UltDCon8(12/12)	2.5845	0.05	UltDCon4(12/12)	0.953	0	0	OK	B
SB2	Span 23	Start	UltDCon4(12/12)	-4.4306	0.0534	UltDCon8(12/12)	2.5845	0.05	UltDCon4(12/12)	0.953	0	0	OK	B
SB2	Span 23	Middle	UltDCon4(12/12)	-0.1986	0.0026	UltDCon8(12/12)	0.1362	0.0027	UltDCon4(12/12)	0.053	0	0	OK	B
SB2	Span 23	End		0	0		0	0		0	0	0	OK	B
SB2	Span 24	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 24	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 24	End		0	0		0	0		0	0	0	OK	B
SB2	Span 25	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 25	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 25	End		0	0		0	0		0	0	0	OK	B
SB2	Span 26	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 26	Middle	UltDCon10(12/12)	-3.3165	0.0405	UltDCon8(12/12)	0.7272	0.0213		0	0	0	OK	B
SB2	Span 26	End	UltDCon12(12/12)	-3.8199	0.0452	UltDCon8(12/12)	0.4387	0.0173	UltDCon1	1.574	0	0	OK	B
SB2	Span 27	Start	UltDCon12(12/12)	-3.8199	0.0452	UltDCon8(12/12)	0.4387	0.0173	UltDCon1	1.574	0	0	OK	B
SB2	Span 27	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 27	End	UltDCon1	-4.329	0.0435	UltDCon12(12/12)	0.1582	0	UltDCon1	1.794	0	0	OK	B
SB2	Span 28	Start	UltDCon1	-4.329	0.0435	UltDCon12(12/12)	0.1582	0	UltDCon1	1.794	0	0	OK	B
SB2	Span 28	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 28	End	UltDCon1	-3.4	0.0342	UltDCon12(12/12)	1.017	0	UltDCon1	1.794	0	0	OK	B
SB2	Span 29	Start	UltDCon1	-3.4	0.0342	UltDCon12(12/12)	1.017	0	UltDCon1	1.794	0	0	OK	B
SB2	Span 29	Middle	UltDCon1	-3.1221	0.0314	UltDCon12(12/12)	1.2738	0	UltDCon1	1.794	0	0	OK	B
SB2	Span 29	End		0	0		0	0		0	0	0	OK	B
SB2	Span 30	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 30	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 30	End		0	0		0	0		0	0	0	OK	B
SB2	Span 31	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 31	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 31	End		0	0		0	0		0	0	0	OK	B
SB2	Span 32	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 32	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 32	End		0	0		0	0		0	0	0	OK	B
SB2	Span 33	Start		0	0		0	0		0	0	0	OK	B
SB2	Span 33	Middle		0	0		0	0		0	0	0	OK	B
SB2	Span 33	End		0	0		0	0		0	0	0	OK	B

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:12 PM

SB2	Span 34	Start		0	0		0	0		0	0		
SB2	Span 34	Middle		0	0		0	0		0	0		
SB2	Span 34	End		0	0		0	0		0	0		
SB2	Span 35	Start		0	0		0	0		0	0	OK	B
SB2	Span 35	Middle		0	0		0	0		0	0	OK	B
SB2	Span 35	End		0	0		0	0		0	0	OK	B
SB2	Span 36	Start		0	0		0	0		0	0	OK	B
SB2	Span 36	Middle		0	0		0	0		0	0	OK	B
SB2	Span 36	End		0	0		0	0		0	0	OK	B
SB2	Span 37	Start		0	0		0	0		0	0	OK	B
SB2	Span 37	Middle		0	0		0	0		0	0	OK	B
SB2	Span 37	End		0	0		0	0		0	0	OK	B
SB2	Span 38	Start		0	0		0	0		0	0	OK	B
SB2	Span 38	Middle		0	0		0	0		0	0	OK	B
SB2	Span 38	End		0	0		0	0		0	0	OK	B
SB2	Span 39	Start		0	0		0	0		0	0	OK	B
SB2	Span 39	Middle		0	0		0	0		0	0	OK	B
SB2	Span 39	End		0	0		0	0		0	0	OK	B
SB2	Span 40	Start		0	0		0	0		0	0	OK	B
SB2	Span 40	Middle		0	0		0	0		0	0	OK	B
SB2	Span 40	End		0	0		0	0		0	0	OK	B
SB2	Span 41	Start		0	0		0	0		0	0	OK	B
SB2	Span 41	Middle		0	0		0	0		0	0	OK	B
SB2	Span 41	End		0	0		0	0		0	0	OK	B
SB2	Span 42	Start	UltDCon8(12/12)	-0.7241	0.0204	UltDCon8(12/12)	0.5964	0.019		0	0	OK	B
SB2	Span 42	Middle		0	0		0	0		0	0	OK	B
SB2	Span 42	End	UltDCon4(12/12)	-1.8099	0.0292	UltDCon8(12/12)	0.2716	0	UltDCon1	1.505	0	OK	B
SB2	Span 43	Start	UltDCon4(12/12)	-1.8099	0.0292	UltDCon8(12/12)	0.2716	0	UltDCon1	1.505	0	OK	B
SB2	Span 43	Middle		0	0		0	0		0	0	OK	B
SB2	Span 43	End	UltDCon11(12/12)	-2.0402	0.0221	UltDCon8(12/12)	0.1943	0	UltDCon1	1.396	0	OK	B
SB2	Span 44	Start	UltDCon11(12/12)	-2.0402	0.0221	UltDCon8(12/12)	0.1943	0	UltDCon1	1.396	0	OK	B
SB2	Span 44	Middle		0	0		0	0		0	0	OK	B
SB2	Span 44	End	UltDCon1	-1.1324	0	UltDCon4(12/12)	0.644	0	UltDCon1	1.396	0	OK	B
SB2	Span 45	Start	UltDCon1	-1.1324	0	UltDCon4(12/12)	0.644	0	UltDCon1	1.396	0	OK	B
SB2	Span 45	Middle		0	0		0	0		0	0	OK	B
SB2	Span 45	End		0	0		0	0		0	0	OK	B
SB2	Span 46	Start		0	0		0	0		0	0	OK	B
SB2	Span 46	Middle		0	0		0	0		0	0	OK	B
SB2	Span 46	End		0	0		0	0		0	0	OK	B
SB2	Span 47	Start		0	0		0	0		0	0	OK	B
SB2	Span 47	Middle		0	0		0	0		0	0	OK	B
SB2	Span 47	End		0	0		0	0		0	0	OK	B
SB2	Span 48	Start		0	0		0	0		0	0	OK	B
SB2	Span 48	Middle		0	0		0	0		0	0	OK	B
SB2	Span 48	End		0	0		0	0		0	0	OK	B
SB2	Span 49	Start		0	0		0	0		0	0	OK	B
SB2	Span 49	Middle		0	0		0	0		0	0	OK	B
SB2	Span 49	End		0	0		0	0		0	0	OK	B
SB2	Span 50	Start		0	0		0	0		0	0	OK	B
SB2	Span 50	Middle		0	0		0	0		0	0	OK	B
SB2	Span 50	End		0	0		0	0		0	0	OK	B
SB2	Span 51	Start		0	0		0	0		0	0	OK	B
SB2	Span 51	Middle		0	0		0	0		0	0	OK	B
SB2	Span 51	End		0	0		0	0		0	0	OK	B
SB2	Span 52	Start		0	0		0	0		0	0	OK	B
SB2	Span 52	Middle		0	0		0	0		0	0	OK	B
SB2	Span 52	End		0	0		0	0		0	0	OK	B
SB2	Span 53	Start		0	0		0	0		0	0	OK	B
SB2	Span 53	Middle		0	0		0	0		0	0	OK	B
SB2	Span 53	End		0	0		0	0		0	0	OK	B
SB2	Span 54	Start		0	0		0	0		0	0	OK	B
SB2	Span 54	Middle		0	0		0	0		0	0	OK	B
SB2	Span 54	End		0	0		0	0		0	0	OK	B
SB2	Span 55	Start		0	0		0	0		0	0	OK	B
SB2	Span 55	Middle		0	0		0	0		0	0	OK	B
SB2	Span 55	End		0	0		0	0		0	0	OK	B
SB2	Span 56	Start		0	0		0	0		0	0	OK	B
SB2	Span 56	Middle		0	0		0	0		0	0	OK	B
SB2	Span 56	End		0	0		0	0		0	0	OK	B
SB2	Span 57	Start		0	0		0	0		0	0	OK	B
SB2	Span 57	Middle		0	0		0	0		0	0	OK	B
SB2	Span 57	End		0	0		0	0		0	0	OK	B
SB2	Span 58	Start		0	0		0	0		0	0	OK	B
SB2	Span 58	Middle		0	0		0	0		0	0	OK	B
SB2	Span 58	End		0	0		0	0		0	0	OK	B
SB2	Span 59	Start		0	0		0	0		0	0	OK	B
SB2	Span 59	Middle		0	0		0	0		0	0	OK	B
SB2	Span 59	End	UltDCon8(12/12)	-1.4805	0.0154	UltDCon8(12/12)	0.4541	0	UltDCon1	1.327	0	OK	B
SB2	Span 60	Start	UltDCon8(12/12)	-1.4805	0.0154	UltDCon8(12/12)	0.4541	0	UltDCon1	1.327	0	OK	B
SB2	Span 60	Middle		0	0		0	0		0	0	OK	B
SB2	Span 60	End	UltDCon4(12/12)	-1.8998	0.0344	UltDCon7(12/12)	0	0.0141	UltDCon1	1.435	0	OK	B
SB2	Span 61	Start	UltDCon4(12/12)	-1.8998	0.0344	UltDCon7(12/12)	0	0.0141	UltDCon1	1.435	0	OK	B
SB2	Span 61	Middle		0	0		0	0		0	0	OK	B
SB2	Span 61	End	UltDCon8(12/12)	-1.1088	0.0284	UltDCon8(12/12)	0.4863	0.0217	UltDCon1	1.435	0	OK	B
SB2	Span 62	Start	UltDCon8(12/12)	-1.1088	0.0284	UltDCon8(12/12)	0.4863	0.0217	UltDCon1	1.435	0	OK	B
SB2	Span 62	Middle	UltDCon8(12/12)	-0.7786	0.0265	UltDCon8(12/12)	0.631	0.0249	UltDCon1	1.435	0	OK	B
SB2	Span 62	End		0	0		0	0		0	0	OK	B
SB2	Span 63	Start		0	0		0	0		0	0	OK	B
SB2	Span 63	Middle		0	0		0	0		0	0	OK	B
SB2	Span 63	End		0	0		0	0		0	0	OK	B
SB2	Span 64	Start		0	0		0	0		0	0	OK	B
SB2	Span 64	Middle		0	0		0	0		0	0	OK	B
SB2	Span 64	End		0	0		0	0		0	0	OK	B
SB2	Span 65	Start		0	0		0	0		0	0	OK	B
SB2	Span 65	Middle		0	0		0	0		0	0	OK	B
SB2	Span 65	End		0	0		0	0		0	0	OK	B
SB2	Span 66	Start		0	0		0	0		0	0	OK	B
SB2	Span 66	Middle		0	0		0	0		0	0	OK	B
SB2	Span 66	End		0	0		0	0		0	0	OK	B
SB2	Span 67	Start		0	0		0	0		0	0	OK	B
SB2	Span 67	Middle		0	0		0	0		0	0	OK	B
SB2	Span 67	End		0	0		0	0		0	0	OK	B
SB2	Span 68	Start		0	0		0	0		0	0	OK	B
SB2	Span 68	Middle		0	0		0	0		0	0	OK	B
SB2	Span 68	End		0	0		0	0		0	0	OK	B
SB2	Span 69	Start		0	0		0	0		0	0	OK	B
SB2	Span 69	Middle		0	0		0	0		0	0	OK	B
SB2	Span 69	End		0	0		0	0		0	0	OK	B
SB2	Span 70	Start		0	0		0	0		0	0	OK	B
SB2	Span 70	Middle	UltDCon7(12/12)	-1.3403	0.0258	UltDCon8(12/12)	1.8423	0.0185		0	0	OK	B
SB2	Span 70	End	UltDCon4(12/12)	-2.063	0.032	UltDCon4(12/12)	0.3913	0.0147	UltDCon4(12/12)	1.575	0	OK	B
SB2	Span 71	Start	UltDCon4(12/12)	-2.063	0.032	UltDCon4(12/12)	0.3913	0.0147	UltDCon4(12/12)	1.575	0	OK	B
SB2	Span 71	Middle		0	0		0	0		0	0	OK	B
SB2	Span 71	End	UltDCon4(12/12)	-3.1564	0.0476	UltDCon4(12/12)	0.0462	0.0151	UltDCon4(12/12)	1.583	0	OK	B
SB2	Span 72	Start	UltDCon4(12/12)	-3.1564	0.0476	UltDCon4(12/12)	0.0462	0.0151	UltDCon4(12/12)	1.583	0	OK	B
SB2	Span 72	Middle		0	0		0	0		0	0	OK	B
SB2	Span 72	End	UltDCon4(12/12)	-1.7916	0.032	UltDCon8(12/12)	1.3	0.0258	UltDCon4(12/12)	1.583	0	OK	B
SB2	Span 73	Start	UltDCon4(12/12)	-1.7916	0.032	UltDCon8(12/12)	1.3	0.0258	UltDCon4(12/12)	1.583	0	OK	B

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BR2106013
03/02/2022 12:04:12 PM

SB2	Span 73	Middle	UltDCon7(12/12)	-1.2566	0.0259	UltDCon8(12/12)	1.5941	0.0302	UltDCon4(12/12)	1.58	0	OK	B
SB2	Span 73	End		0	0		0	0		0	0	OK	B
SB2	Span 74	Start		0	0		0	0		0	0	OK	B
SB2	Span 74	Middle		0	0		0	0		0	0	OK	B
SB2	Span 74	End		0	0		0	0		0	0	OK	B
SB2	Span 75	Start		0	0		0	0		0	0	OK	B
SB2	Span 75	Middle		0	0		0	0		0	0	OK	B
SB2	Span 75	End		0	0		0	0		0	0	OK	B
SB2	Span 76	Start		0	0		0	0		0	0	OK	B
SB2	Span 76	Middle		0	0		0	0		0	0	OK	B
SB2	Span 76	End		0	0		0	0		0	0	OK	B
SB2	Span 77	Start		0	0		0	0		0	0	OK	B
SB2	Span 77	Middle		0	0		0	0		0	0	OK	B
SB2	Span 77	End		0	0		0	0		0	0	OK	B
SB2	Span 78	Start		0	0		0	0		0	0	OK	B
SB2	Span 78	Middle		0	0		0	0		0	0	OK	B
SB2	Span 78	End		0	0		0	0		0	0	OK	B
SB2	Span 79	Start		0	0		0	0		0	0	OK	B
SB2	Span 79	Middle		0	0		0	0		0	0	OK	B
SB2	Span 79	End		0	0		0	0		0	0	OK	B
SB2	Span 80	Start		0	0		0	0		0	0	OK	B
SB2	Span 80	Middle		0	0		0	0		0	0	OK	B
SB2	Span 80	End		0	0		0	0		0	0	OK	B
SB2	Span 81	Start		0	0		0	0		0	0	OK	B
SB2	Span 81	Middle		0	0		0	0		0	0	OK	B
SB2	Span 81	End	UltDCon4(12/12)	-1.292	0.0247	UltDCon4(12/12)	0.8977	0.0207		0	0	OK	B
SB2	Span 82	Start	UltDCon4(12/12)	-1.292	0.0247	UltDCon4(12/12)	0.8977	0.0207		0	0	OK	B
SB2	Span 82	Middle		0	0		0	0		0	0	OK	B
SB2	Span 82	End	UltDCon4(12/12)	-2.8529	0.0341	UltDCon8(12/12)	0.6019	0.0145	UltDCon4(12/12)	1.777	0	OK	B
SB2	Span 83	Start	UltDCon4(12/12)	-2.8529	0.0341	UltDCon8(12/12)	0.6019	0.0145	UltDCon4(12/12)	1.777	0	OK	B
SB2	Span 83	Middle		0	0		0	0		0	0	OK	B
SB2	Span 83	End	UltDCon4(12/12)	-2.994	0.0402	UltDCon8(12/12)	0.3261	0.0186	UltDCon4(12/12)	1.827	0	OK	B
SB2	Span 84	Start	UltDCon4(12/12)	-2.994	0.0402	UltDCon8(12/12)	0.3261	0.0186	UltDCon4(12/12)	1.827	0	OK	B
SB2	Span 84	Middle		0	0		0	0		0	0	OK	B
SB2	Span 84	End	UltDCon8(12/12)	-1.2877	0.0283	UltDCon8(12/12)	0.4053	0.0186	UltDCon4(12/12)	1.827	0	OK	B
SB2	Span 85	Start	UltDCon8(12/12)	-1.2877	0.0283	UltDCon8(12/12)	0.4053	0.0186	UltDCon4(12/12)	1.827	0	OK	B
SB2	Span 85	Middle		0	0		0	0		0	0	OK	B
SB2	Span 85	End		0	0		0	0		0	0	OK	B
SB2	Span 86	Start		0	0		0	0		0	0	OK	B
SB2	Span 86	Middle		0	0		0	0		0	0	OK	B
SB2	Span 86	End		0	0		0	0		0	0	OK	B
SB2	Span 87	Start		0	0		0	0		0	0	OK	B
SB2	Span 87	Middle		0	0		0	0		0	0	OK	B
SB2	Span 87	End		0	0		0	0		0	0	OK	B
SB2	Span 88	Start		0	0		0	0		0	0	OK	B
SB2	Span 88	Middle		0	0		0	0		0	0	OK	B
SB2	Span 88	End		0	0		0	0		0	0	OK	B
SB2	Span 89	Start		0	0		0	0		0	0	OK	B
SB2	Span 89	Middle		0	0		0	0		0	0	OK	B
SB2	Span 89	End		0	0		0	0		0	0	OK	B
SB2	Span 90	Start		0	0		0	0		0	0	OK	B
SB2	Span 90	Middle		0	0		0	0		0	0	OK	B
SB2	Span 90	End		0	0		0	0		0	0	OK	B
SB2	Span 91	Start		0	0		0	0		0	0	OK	B
SB2	Span 91	Middle		0	0		0	0		0	0	OK	B
SB2	Span 91	End		0	0		0	0		0	0	OK	B
SB2	Span 92	Start		0	0		0	0		0	0	OK	B
SB2	Span 92	Middle		0	0		0	0		0	0	OK	B
SB2	Span 92	End		0	0		0	0		0	0	OK	B
SB2	Span 93	Start		0	0		0	0		0	0	OK	B
SB2	Span 93	Middle		0	0		0	0		0	0	OK	B
SB2	Span 93	End		0	0		0	0		0	0	OK	B
SB2	Span 94	Start		0	0		0	0		0	0	OK	B
SB2	Span 94	Middle		0	0		0	0		0	0	OK	B
SB2	Span 94	End		0	0		0	0		0	0	OK	B
SB2	Span 95	Start		0	0		0	0		0	0	OK	B
SB2	Span 95	Middle		0	0		0	0		0	0	OK	B
SB2	Span 95	End	UltDCon8(12/12)	-31.6671	0.3479	UltDCon8(12/12)	11.0759	0.2106		0	0	OK	B
SB2	Span 96	Start	UltDCon8(12/12)	-31.6671	0.3479	UltDCon8(12/12)	11.0759	0.2106		0	0	OK	B
SB2	Span 96	Middle		0	0		0	0		0	0	OK	B
SB2	Span 96	End	UltDCon8(12/12)	-31.9783	0.3552	UltDCon8(12/12)	9.1274	0.202	UltDCon12(12/12)	2.094	0	OK	B
SB2	Span 97	Start	UltDCon8(12/12)	-31.9783	0.3552	UltDCon8(12/12)	9.1274	0.202	UltDCon12(12/12)	2.094	0	OK	B
SB2	Span 97	Middle		0	0		0	0		0	0	OK	B
SB2	Span 97	End	UltDCon8(12/12)	-44.2251	0.4597	UltDCon8(12/12)	0	0.1627	UltDCon1	1.343	0	OK	B
SB2	Span 98	Start	UltDCon8(12/12)	-44.2251	0.4597	UltDCon8(12/12)	0	0.1627	UltDCon1	1.343	0	OK	B
SB2	Span 98	Middle		0	0		0	0		0	0	OK	B
SB2	Span 98	End	UltDCon8(12/12)	-43.7612	0.459	UltDCon8(12/12)	0	0.1649	UltDCon1	1.343	0	OK	B
SB2	Span 99	Start	UltDCon8(12/12)	-43.7612	0.459	UltDCon8(12/12)	0	0.1649	UltDCon1	1.343	0	OK	B
SB2	Span 99	Middle		0	0		0	0		0	0	OK	B
SB2	Span 99	End	UltDCon8(12/12)	-43.2974	0.4583	UltDCon8(12/12)	0	0.1671	UltDCon1	1.343	0	OK	B
SB2	Span 100	Start	UltDCon8(12/12)	-43.2974	0.4583	UltDCon8(12/12)	0	0.1671	UltDCon1	1.343	0	OK	B
SB2	Span 100	Middle		0	0		0	0		0	0	OK	B
SB2	Span 100	End	UltDCon8(12/12)	-33.7555	0.2846	UltDCon7(12/12)	12.7224	0.2592	UltDCon12(12/12)	4.995	0	OK	B
SB2	Span 101	Start	UltDCon8(12/12)	-33.7555	0.2846	UltDCon7(12/12)	12.7224	0.2592	UltDCon12(12/12)	4.995	0	OK	B
SB2	Span 101	Middle		0	0		0	0		0	0	OK	B
SB2	Span 101	End	UltDCon8(12/12)	-31.3375	0.3001	UltDCon7(12/12)	16.185	0.3389	UltDCon12(12/12)	4.995	0	OK	B
SB3	Span 1	Start		0	0		0	0		0	0	OK	B
SB3	Span 1	Middle		0	0		0	0		0	0	OK	B
SB3	Span 1	End		0	0		0	0		0	0	OK	B
SB3	Span 2	Start		0	0		0	0		0	0	OK	B
SB3	Span 2	Middle		0	0		0	0		0	0	OK	B
SB3	Span 2	End		0	0		0	0		0	0	OK	B
SB3	Span 3	Start		0	0		0	0		0	0	OK	B
SB3	Span 3	Middle		0	0		0	0		0	0	OK	B
SB3	Span 3	End		0	0		0	0		0	0	OK	B
SB3	Span 4	Start		0	0		0	0		0	0	OK	B
SB3	Span 4	Middle		0	0		0	0		0	0	OK	B
SB3	Span 4	End		0	0		0	0		0	0	OK	B
SB3	Span 5	Start		0	0		0	0		0	0	OK	B
SB3	Span 5	Middle		0	0		0	0		0	0	OK	B
SB3	Span 5	End		0	0		0	0		0	0	OK	B
SB3	Span 6	Start		0	0		0	0		0	0	OK	B
SB3	Span 6	Middle		0	0		0	0		0	0	OK	B
SB3	Span 6	End		0	0		0	0		0	0	OK	B
SB3	Span 7	Start		0	0		0	0		0	0	OK	B
SB3	Span 7	Middle		0	0		0	0		0	0	OK	B
SB3	Span 7	End		0	0		0	0		0	0	OK	B
SB3	Span 8	Start		0	0		0	0		0	0	OK	B
SB3	Span 8	Middle		0	0		0	0		0	0	OK	B
SB3	Span 8	End		0	0		0	0		0	0	OK	B
SB3	Span 9	Start		0	0		0	0		0	0	OK	B
SB3	Span 9	Middle		0	0		0	0		0	0	OK	B
SB3	Span 9	End	UltDCon8(12/12)	-0.3905	0.0184	UltDCon8(12/12)	0.3041	0.0175		0	0	OK	B
SB3	Span 10	Start	UltDCon8(12/12)	-0.4481	0.0184	UltDCon8(12/12)	0.2698	0.0164	UltDCon4(12/12)	1.256	0	OK	B
SB3	Span 10	Middle		0	0		0	0		0	0	OK	B
SB3	Span 10	End	UltDCon4(12/12)	-1.6944	0.0234	UltDCon1	0.0944	0	UltDCon4(12/12)	1.256	0	OK	B
SB3	Span 11	Start	UltDCon4(12/12)	-1.6944	0.0234	UltDCon1	0.0944	0	UltDCon4(12/12)	1.256	0	OK	B
SB3	Span 11	Middle		0	0		0	0		0	0	OK	B

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BR2106013
03/02/2022 12:04:13 PM

SB3	Span 11	End	UltDCon4(12/12)	-1.3649	0.0177	UltDCon1	0.2436	0	UltDCon4(12/12)	1.3	0	OK	B
SB3	Span 12	Start	UltDCon4(12/12)	-1.3649	0.0177	UltDCon1	0.2436	0	UltDCon4(12/12)	1.3	0	OK	B
SB3	Span 12	Middle		0	0		0	0		0	0	OK	B
SB3	Span 12	End	UltDCon1	-0.6242	0	UltDCon1	0.5281	0	UltDCon4(12/12)	1.32	0	OK	B
SB3	Span 13	Start		0	0		0	0		0	0	OK	B
SB3	Span 13	Middle		0	0		0	0		0	0	OK	B
SB3	Span 13	End		0	0		0	0		0	0	OK	B
SB3	Span 14	Start		0	0		0	0		0	0	OK	B
SB3	Span 14	Middle		0	0		0	0		0	0	OK	B
SB3	Span 14	End		0	0		0	0		0	0	OK	B
SB3	Span 15	Start		0	0		0	0		0	0	OK	B
SB3	Span 15	Middle		0	0		0	0		0	0	OK	B
SB3	Span 15	End		0	0		0	0		0	0	OK	B
SB3	Span 16	Start		0	0		0	0		0	0	OK	B
SB3	Span 16	Middle	UltDCon4(12/12)	-0.0568	0.0015	UltDCon4(12/12)	0.2853	0.003		0	0	OK	B
SB3	Span 16	End	UltDCon4(12/12)	-1.3346	0.0302	UltDCon4(12/12)	6.1783	0.0624	UltDCon4(12/12)	0.442	0	OK	B
SB3	Span 17	Start	UltDCon4(12/12)	-1.3346	0.0302	UltDCon4(12/12)	6.1783	0.0624	UltDCon4(12/12)	0.442	0	OK	B
SB3	Span 17	Middle		0	0		0	0		0	0	OK	B
SB3	Span 17	End	UltDCon7(12/12)	-1.5748	0.0444	UltDCon4(12/12)	11.338	0.1092	UltDCon1	2.3	0	OK	B
SB3	Span 18	Start	UltDCon7(12/12)	-1.5748	0.0444	UltDCon4(12/12)	11.338	0.1092	UltDCon1	2.3	0	OK	B
SB3	Span 18	Middle		0	0		0	0		0	0	OK	B
SB3	Span 18	End	UltDCon8(12/12)	-1.7061	0.0493	UltDCon4(12/12)	10.653	0.073	UltDCon1	0.473	0	OK	B
SB3	Span 19	Start	UltDCon8(12/12)	-1.7061	0.0493	UltDCon4(12/12)	10.653	0.073	UltDCon1	0.473	0	OK	B
SB3	Span 19	Middle		0	0		0	0		0	0	OK	B
SB3	Span 19	End	UltDCon4(12/12)	-10.5461	0.0913	UltDCon4(12/12)	10.6451	0.0694	UltDCon1	0.473	0	OK	B
SB3	Span 20	Start	UltDCon4(12/12)	-10.5461	0.0913	UltDCon4(12/12)	10.6451	0.0694	UltDCon1	0.473	0	OK	B
SB3	Span 20	Middle		0	0		0	0		0	0	OK	B
SB3	Span 20	End	UltDCon4(12/12)	-10.3045	0.1111	UltDCon8(12/12)	5.9994	0.08	UltDCon8(12/12)	1.309	0	OK	B
SB3	Span 21	Start	UltDCon4(12/12)	-10.3045	0.1111	UltDCon8(12/12)	5.9994	0.08	UltDCon8(12/12)	1.309	0	OK	B
SB3	Span 21	Middle		0	0		0	0		0	0	OK	B
SB3	Span 21	End	UltDCon4(12/12)	-12.5346	0.1273	UltDCon8(12/12)	5.4209	0.0967	UltDCon8(12/12)	1.436	0	OK	B
SB3	Span 22	Start	UltDCon4(12/12)	-12.5346	0.1273	UltDCon8(12/12)	5.4209	0.0967	UltDCon8(12/12)	1.436	0	OK	B
SB3	Span 22	Middle		0	0		0	0		0	0	OK	B
SB3	Span 22	End	UltDCon4(12/12)	-0.3218	0.0035	UltDCon8(12/12)	0.1854	0.0033	UltDCon4(12/12)	0.053	0	OK	B
SB3	Span 23	Start		0	0		0	0		0	0	OK	B
SB3	Span 23	Middle		0	0		0	0		0	0	OK	B
SB3	Span 23	End		0	0		0	0		0	0	OK	B
SB3	Span 24	Start		0	0		0	0		0	0	OK	B
SB3	Span 24	Middle		0	0		0	0		0	0	OK	B
SB3	Span 24	End		0	0		0	0		0	0	OK	B
SB3	Span 25	Start		0	0		0	0		0	0	OK	B
SB3	Span 25	Middle		0	0		0	0		0	0	OK	B
SB3	Span 25	End		0	0		0	0		0	0	OK	B
SB3	Span 26	Start		0	0		0	0		0	0	OK	B
SB3	Span 26	Middle	UltDCon8(12/12)	-1.2365	0.0248	UltDCon8(12/12)	1.4545	0.027		0	0	OK	B
SB3	Span 26	End	UltDCon12(12/12)	-2.3535	0.0294	UltDCon8(12/12)	0.8775	0.0203	UltDCon1	1.574	0	OK	B
SB3	Span 27	Start	UltDCon12(12/12)	-2.3535	0.0294	UltDCon8(12/12)	0.8775	0.0203	UltDCon1	1.574	0	OK	B
SB3	Span 27	Middle		0	0		0	0		0	0	OK	B
SB3	Span 27	End	UltDCon4(12/12)	-3.2858	0.034	UltDCon12(12/12)	0.133	0	UltDCon1	1.794	0	OK	B
SB3	Span 28	Start	UltDCon4(12/12)	-3.2858	0.034	UltDCon12(12/12)	0.133	0	UltDCon1	1.794	0	OK	B
SB3	Span 28	Middle		0	0		0	0		0	0	OK	B
SB3	Span 28	End	UltDCon4(12/12)	-1.8282	0.0214	UltDCon12(12/12)	0.8549	0	UltDCon1	1.794	0	OK	B
SB3	Span 29	Start	UltDCon4(12/12)	-1.8282	0.0214	UltDCon12(12/12)	0.8549	0	UltDCon1	1.794	0	OK	B
SB3	Span 29	Middle	UltDCon4(12/12)	-1.3922	0.0177	UltDCon12(12/12)	1.0709	0	UltDCon1	1.794	0	OK	B
SB3	Span 29	End		0	0		0	0		0	0	OK	B
SB3	Span 30	Start		0	0		0	0		0	0	OK	B
SB3	Span 30	Middle		0	0		0	0		0	0	OK	B
SB3	Span 30	End		0	0		0	0		0	0	OK	B
SB3	Span 31	Start		0	0		0	0		0	0	OK	B
SB3	Span 31	Middle		0	0		0	0		0	0	OK	B
SB3	Span 31	End		0	0		0	0		0	0	OK	B
SB3	Span 32	Start		0	0		0	0		0	0	OK	B
SB3	Span 32	Middle		0	0		0	0		0	0	OK	B
SB3	Span 32	End		0	0		0	0		0	0	OK	B
SB3	Span 33	Start		0	0		0	0		0	0	OK	B
SB3	Span 33	Middle		0	0		0	0		0	0	OK	B
SB3	Span 33	End		0	0		0	0		0	0	OK	B
SB3	Span 34	Start		0	0		0	0		0	0	OK	B
SB3	Span 34	Middle		0	0		0	0		0	0	OK	B
SB3	Span 34	End		0	0		0	0		0	0	OK	B
SB3	Span 35	Start		0	0		0	0		0	0	OK	B
SB3	Span 35	Middle		0	0		0	0		0	0	OK	B
SB3	Span 35	End		0	0		0	0		0	0	OK	B
SB3	Span 36	Start		0	0		0	0		0	0	OK	B
SB3	Span 36	Middle		0	0		0	0		0	0	OK	B
SB3	Span 36	End		0	0		0	0		0	0	OK	B
SB3	Span 37	Start		0	0		0	0		0	0	OK	B
SB3	Span 37	Middle		0	0		0	0		0	0	OK	B
SB3	Span 37	End		0	0		0	0		0	0	OK	B
SB3	Span 38	Start		0	0		0	0		0	0	OK	B
SB3	Span 38	Middle		0	0		0	0		0	0	OK	B
SB3	Span 38	End		0	0		0	0		0	0	OK	B
SB3	Span 39	Start		0	0		0	0		0	0	OK	B
SB3	Span 39	Middle		0	0		0	0		0	0	OK	B
SB3	Span 39	End		0	0		0	0		0	0	OK	B
SB3	Span 40	Start		0	0		0	0		0	0	OK	B
SB3	Span 40	Middle		0	0		0	0		0	0	OK	B
SB3	Span 40	End		0	0		0	0		0	0	OK	B
SB3	Span 41	Start		0	0		0	0		0	0	OK	B
SB3	Span 41	Middle		0	0		0	0		0	0	OK	B
SB3	Span 41	End		0	0		0	0		0	0	OK	B
SB3	Span 42	Start	UltDCon8(12/12)	-0.3642	0.0185	UltDCon8(12/12)	1.1928	0.0276		0	0	OK	B
SB3	Span 42	Middle		0	0		0	0		0	0	OK	B
SB3	Span 42	End	UltDCon4(12/12)	-1.5917	0.023	UltDCon8(12/12)	0.5433	0.0176	UltDCon1	1.505	0	OK	B
SB3	Span 43	Start	UltDCon4(12/12)	-1.5917	0.023	UltDCon8(12/12)	0.5433	0.0176	UltDCon1	1.505	0	OK	B
SB3	Span 43	Middle		0	0		0	0		0	0	OK	B
SB3	Span 43	End	UltDCon4(12/12)	-1.7254	0.0198	UltDCon8(12/12)	0.3886	0	UltDCon1	1.396	0	OK	B
SB3	Span 44	Start	UltDCon4(12/12)	-1.7254	0.0198	UltDCon8(12/12)	0.3886	0	UltDCon1	1.396	0	OK	B
SB3	Span 44	Middle		0	0		0	0		0	0	OK	B
SB3	Span 44	End	UltDCon1	-0.6187	0	UltDCon8(12/12)	1.1209	0	UltDCon1	1.396	0	OK	B
SB3	Span 45	Start	UltDCon1	-0.6187	0	UltDCon8(12/12)	1.1209	0	UltDCon1	1.396	0	OK	B
SB3	Span 45	Middle		0	0		0	0		0	0	OK	B
SB3	Span 45	End		0	0		0	0		0	0	OK	B
SB3	Span 46	Start		0	0		0	0		0	0	OK	B
SB3	Span 46	Middle		0	0		0	0		0	0	OK	B
SB3	Span 46	End		0	0		0	0		0	0	OK	B
SB3	Span 47	Start		0	0		0	0		0	0	OK	B
SB3	Span 47	Middle		0	0		0	0		0	0	OK	B
SB3	Span 47	End		0	0		0	0		0	0	OK	B
SB3	Span 48	Start		0	0		0	0		0	0	OK	B
SB3	Span 48	Middle		0	0		0	0		0	0	OK	B
SB3	Span 48	End		0	0		0	0		0	0	OK	B
SB3	Span 49	Start		0	0		0	0		0	0	OK	B
SB3	Span 49	Middle		0	0		0	0		0	0	OK	B
SB3	Span 49	End		0	0		0	0		0	0	OK	B
SB3	Span 50	Start		0	0		0	0		0	0	OK	B
SB3	Span 50	Middle		0	0		0	0		0	0	OK	B
SB3	Span 50	End		0	0		0	0		0	0	OK	B

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:13 PM

SB3	Span 51	Start		0	0		0	0		0	0	OK	B
SB3	Span 51	Middle		0	0		0	0		0	0	OK	B
SB3	Span 51	End		0	0		0	0		0	0	OK	B
SB3	Span 52	Start		0	0		0	0		0	0	OK	B
SB3	Span 52	Middle		0	0		0	0		0	0	OK	B
SB3	Span 52	End		0	0		0	0		0	0	OK	B
SB3	Span 53	Start		0	0		0	0		0	0	OK	B
SB3	Span 53	Middle		0	0		0	0		0	0	OK	B
SB3	Span 53	End		0	0		0	0		0	0	OK	B
SB3	Span 54	Start		0	0		0	0		0	0	OK	B
SB3	Span 54	Middle		0	0		0	0		0	0	OK	B
SB3	Span 54	End		0	0		0	0		0	0	OK	B
SB3	Span 55	Start		0	0		0	0		0	0	OK	B
SB3	Span 55	Middle		0	0		0	0		0	0	OK	B
SB3	Span 55	End		0	0		0	0		0	0	OK	B
SB3	Span 56	Start		0	0		0	0		0	0	OK	B
SB3	Span 56	Middle		0	0		0	0		0	0	OK	B
SB3	Span 56	End		0	0		0	0		0	0	OK	B
SB3	Span 57	Start		0	0		0	0		0	0	OK	B
SB3	Span 57	Middle		0	0		0	0		0	0	OK	B
SB3	Span 57	End		0	0		0	0		0	0	OK	B
SB3	Span 58	Start		0	0		0	0		0	0	OK	B
SB3	Span 58	Middle		0	0		0	0		0	0	OK	B
SB3	Span 58	End		0	0		0	0		0	0	OK	B
SB3	Span 59	Start		0	0		0	0		0	0	OK	B
SB3	Span 59	Middle		0	0		0	0		0	0	OK	B
SB3	Span 59	End	UltDCon4(12/12)	-0.7623	0.0138	UltDCon8(12/12)	0.9082	0	UltDCon1	1.327	0	OK	B
SB3	Span 60	Start	UltDCon4(12/12)	-0.7623	0.0138	UltDCon8(12/12)	0.9082	0	UltDCon1	1.327	0	OK	B
SB3	Span 60	Middle		0	0		0	0		0	0	OK	B
SB3	Span 60	End	UltDCon4(12/12)	-1.7363	0.0274	UltDCon8(12/12)	0.2134	0.0163	UltDCon1	1.435	0	OK	B
SB3	Span 61	Start	UltDCon4(12/12)	-1.7363	0.0274	UltDCon8(12/12)	0.2134	0.0163	UltDCon1	1.435	0	OK	B
SB3	Span 61	Middle		0	0		0	0		0	0	OK	B
SB3	Span 61	End	UltDCon8(12/12)	-0.6164	0.0249	UltDCon8(12/12)	0.9727	0.0289	UltDCon1	1.435	0	OK	B
SB3	Span 62	Start	UltDCon8(12/12)	-0.6164	0.0249	UltDCon8(12/12)	0.9727	0.0289	UltDCon1	1.435	0	OK	B
SB3	Span 62	Middle	UltDCon8(12/12)	-0.3917	0.0242	UltDCon8(12/12)	1.262	0.0337	UltDCon1	1.435	0	OK	B
SB3	Span 62	End		0	0		0	0		0	0	OK	B
SB3	Span 63	Start		0	0		0	0		0	0	OK	B
SB3	Span 63	Middle		0	0		0	0		0	0	OK	B
SB3	Span 63	End		0	0		0	0		0	0	OK	B
SB3	Span 64	Start		0	0		0	0		0	0	OK	B
SB3	Span 64	Middle		0	0		0	0		0	0	OK	B
SB3	Span 64	End		0	0		0	0		0	0	OK	B
SB3	Span 65	Start		0	0		0	0		0	0	OK	B
SB3	Span 65	Middle		0	0		0	0		0	0	OK	B
SB3	Span 65	End		0	0		0	0		0	0	OK	B
SB3	Span 66	Start		0	0		0	0		0	0	OK	B
SB3	Span 66	Middle		0	0		0	0		0	0	OK	B
SB3	Span 66	End		0	0		0	0		0	0	OK	B
SB3	Span 67	Start		0	0		0	0		0	0	OK	B
SB3	Span 67	Middle		0	0		0	0		0	0	OK	B
SB3	Span 67	End		0	0		0	0		0	0	OK	B
SB3	Span 68	Start		0	0		0	0		0	0	OK	B
SB3	Span 68	Middle		0	0		0	0		0	0	OK	B
SB3	Span 68	End		0	0		0	0		0	0	OK	B
SB3	Span 69	Start		0	0		0	0		0	0	OK	B
SB3	Span 69	Middle		0	0		0	0		0	0	OK	B
SB3	Span 69	End		0	0		0	0		0	0	OK	B
SB3	Span 70	Start		0	0		0	0		0	0	OK	B
SB3	Span 70	Middle	UltDCon7(12/12)	-0.8224	0.0178	UltDCon4(12/12)	0.7189	0.0166		0	0	OK	B
SB3	Span 70	End	UltDCon4(12/12)	-1.5854	0.0244	UltDCon8(12/12)	1.2762	0	UltDCon4(12/12)	1.575	0	OK	B
SB3	Span 71	Start	UltDCon4(12/12)	-1.5854	0.0244	UltDCon8(12/12)	1.2762	0	UltDCon4(12/12)	1.575	0	OK	B
SB3	Span 71	Middle		0	0		0	0		0	0	OK	B
SB3	Span 71	End	UltDCon4(12/12)	-2.8034	0.0376	UltDCon8(12/12)	0.8446	0.021	UltDCon4(12/12)	1.583	0	OK	B
SB3	Span 72	Start	UltDCon4(12/12)	-2.8034	0.0376	UltDCon8(12/12)	0.8446	0.021	UltDCon4(12/12)	1.583	0	OK	B
SB3	Span 72	Middle		0	0		0	0		0	0	OK	B
SB3	Span 72	End	UltDCon8(12/12)	-0.7348	0.0232	UltDCon8(12/12)	1.2859	0.0294	UltDCon4(12/12)	1.583	0	OK	B
SB3	Span 73	Start	UltDCon8(12/12)	-0.7348	0.0232	UltDCon8(12/12)	1.2859	0.0294	UltDCon4(12/12)	1.583	0	OK	B
SB3	Span 73	Middle	UltDCon8(12/12)	-0.4825	0.0219	UltDCon8(12/12)	1.4541	0.0326	UltDCon4(12/12)	1.583	0	OK	B
SB3	Span 73	End		0	0		0	0		0	0	OK	B
SB3	Span 74	Start		0	0		0	0		0	0	OK	B
SB3	Span 74	Middle		0	0		0	0		0	0	OK	B
SB3	Span 74	End		0	0		0	0		0	0	OK	B
SB3	Span 75	Start		0	0		0	0		0	0	OK	B
SB3	Span 75	Middle		0	0		0	0		0	0	OK	B
SB3	Span 75	End		0	0		0	0		0	0	OK	B
SB3	Span 76	Start		0	0		0	0		0	0	OK	B
SB3	Span 76	Middle		0	0		0	0		0	0	OK	B
SB3	Span 76	End		0	0		0	0		0	0	OK	B
SB3	Span 77	Start		0	0		0	0		0	0	OK	B
SB3	Span 77	Middle		0	0		0	0		0	0	OK	B
SB3	Span 77	End		0	0		0	0		0	0	OK	B
SB3	Span 78	Start		0	0		0	0		0	0	OK	B
SB3	Span 78	Middle		0	0		0	0		0	0	OK	B
SB3	Span 78	End		0	0		0	0		0	0	OK	B
SB3	Span 79	Start		0	0		0	0		0	0	OK	B
SB3	Span 79	Middle		0	0		0	0		0	0	OK	B
SB3	Span 79	End		0	0		0	0		0	0	OK	B
SB3	Span 80	Start		0	0		0	0		0	0	OK	B
SB3	Span 80	Middle		0	0		0	0		0	0	OK	B
SB3	Span 80	End		0	0		0	0		0	0	OK	B
SB3	Span 81	Start		0	0		0	0		0	0	OK	B
SB3	Span 81	Middle		0	0		0	0		0	0	OK	B
SB3	Span 81	End	UltDCon7(12/12)	-0.7849	0.023	UltDCon4(12/12)	0.8325	0.0235		0	0	OK	B
SB3	Span 82	Start	UltDCon7(12/12)	-0.7849	0.023	UltDCon4(12/12)	0.8325	0.0235		0	0	OK	B
SB3	Span 82	Middle		0	0		0	0		0	0	OK	B
SB3	Span 82	End	UltDCon4(12/12)	-2.4575	0.0339	UltDCon8(12/12)	0.6276	0	UltDCon4(12/12)	1.777	0	OK	B
SB3	Span 83	Start	UltDCon4(12/12)	-2.4575	0.0339	UltDCon8(12/12)	0.6276	0	UltDCon4(12/12)	1.777	0	OK	B
SB3	Span 83	Middle		0	0		0	0		0	0	OK	B
SB3	Span 83	End	UltDCon4(12/12)	-2.5329	0.0318	UltDCon8(12/12)	0.6523	0.0187	UltDCon4(12/12)	1.827	0	OK	B
SB3	Span 84	Start	UltDCon4(12/12)	-2.5329	0.0318	UltDCon8(12/12)	0.6523	0.0187	UltDCon4(12/12)	1.827	0	OK	B
SB3	Span 84	Middle		0	0		0	0		0	0	OK	B
SB3	Span 84	End	UltDCon8(12/12)	-0.6456	0.0178	UltDCon8(12/12)	0.8106	0.0196	UltDCon4(12/12)	1.827	0	OK	B
SB3	Span 85	Start	UltDCon8(12/12)	-0.6456	0.0178	UltDCon8(12/12)	0.8106	0.0196	UltDCon4(12/12)	1.827	0	OK	B
SB3	Span 85	Middle		0	0		0	0		0	0	OK	B
SB3	Span 85	End		0	0		0	0		0	0	OK	B
SB3	Span 86	Start		0	0		0	0		0	0	OK	B
SB3	Span 86	Middle		0	0		0	0		0	0	OK	B
SB3	Span 86	End		0	0		0	0		0	0	OK	B
SB3	Span 87	Start		0	0		0	0		0	0	OK	B
SB3	Span 87	Middle		0	0		0	0		0	0	OK	B
SB3	Span 87	End		0	0		0	0		0	0	OK	B
SB3	Span 88	Start		0	0		0	0		0	0	OK	B
SB3	Span 88	Middle		0	0		0	0		0	0	OK	B
SB3	Span 88	End		0	0		0	0		0	0	OK	B
SB3	Span 89	Start		0	0		0	0		0	0	OK	B
SB3	Span 89	Middle		0	0		0	0		0	0	OK	B
SB3	Span 89	End		0	0		0	0		0	0	OK	B
SB3	Span 90	Start		0	0		0	0		0	0	OK	B

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SB3	Span 90	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 90	End		0	0		0	0		0	0 OK	B	
SB3	Span 91	Start		0	0		0	0		0	0 OK	B	
SB3	Span 91	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 91	End		0	0		0	0		0	0 OK	B	
SB3	Span 92	Start		0	0		0	0		0	0 OK	B	
SB3	Span 92	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 92	End		0	0		0	0		0	0 OK	B	
SB3	Span 93	Start		0	0		0	0		0	0 OK	B	
SB3	Span 93	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 93	End		0	0		0	0		0	0 OK	B	
SB3	Span 94	Start		0	0		0	0		0	0 OK	B	
SB3	Span 94	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 94	End		0	0		0	0		0	0 OK	B	
SB3	Span 95	Start		0	0		0	0		0	0 OK	B	
SB3	Span 95	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 95	End	UltDCon8(12/12)	-26.1183	0.2876	UltDCon8(12/12)	5.545	0.1496		0	0 OK	B	
SB3	Span 96	Start	UltDCon8(12/12)	-26.1183	0.2876	UltDCon8(12/12)	5.545	0.1496		0	0 OK	B	
SB3	Span 96	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 96	End	UltDCon8(12/12)	-26.5547	0.2957	UltDCon8(12/12)	4.5661	0.1476	UltDCon12(12/12)	2.094	0 OK	B	
SB3	Span 97	Start	UltDCon8(12/12)	-26.5547	0.2957	UltDCon8(12/12)	4.5661	0.1476	UltDCon12(12/12)	2.094	0 OK	B	
SB3	Span 97	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 97	End	UltDCon8(12/12)	-45.0072	0.4748	UltDCon8(12/12)	0	0.1722	UltDCon1	1.343	0 OK	B	
SB3	Span 98	Start	UltDCon8(12/12)	-45.0072	0.4748	UltDCon8(12/12)	0	0.1722	UltDCon1	1.343	0 OK	B	
SB3	Span 98	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 98	End	UltDCon8(12/12)	-44.5497	0.4742	UltDCon8(12/12)	0	0.1744	UltDCon1	1.343	0 OK	B	
SB3	Span 99	Start	UltDCon8(12/12)	-44.5497	0.4742	UltDCon8(12/12)	0	0.1744	UltDCon1	1.343	0 OK	B	
SB3	Span 99	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 99	End	UltDCon8(12/12)	-44.0922	0.4735	UltDCon8(12/12)	0	0.1766	UltDCon1	1.343	0 OK	B	
SB3	Span 100	Start	UltDCon8(12/12)	-44.0922	0.4735	UltDCon8(12/12)	0	0.1766	UltDCon1	1.343	0 OK	B	
SB3	Span 100	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 100	End	UltDCon8(12/12)	-40.7556	0.3235	UltDCon7(12/12)	17.1234	0.324	UltDCon12(12/12)	4.995	0 OK	B	
SB3	Span 101	Start	UltDCon8(12/12)	-40.7556	0.3235	UltDCon7(12/12)	17.1234	0.324	UltDCon12(12/12)	4.995	0 OK	B	
SB3	Span 101	Middle		0	0		0	0		0	0 OK	B	
SB3	Span 101	End	UltDCon8(12/12)	-38.2995	0.2788	UltDCon7(12/12)	20.6156	0.3478	UltDCon12(12/12)	4.995	0 OK	B	
SB4	Span 1	Start		0	0		0	0		0	0 OK	B	
SB4	Span 1	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 1	End		0	0		0	0		0	0 OK	B	
SB4	Span 2	Start		0	0		0	0		0	0 OK	B	
SB4	Span 2	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 2	End		0	0		0	0		0	0 OK	B	
SB4	Span 3	Start		0	0		0	0		0	0 OK	B	
SB4	Span 3	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 3	End		0	0		0	0		0	0 OK	B	
SB4	Span 4	Start		0	0		0	0		0	0 OK	B	
SB4	Span 4	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 4	End		0	0		0	0		0	0 OK	B	
SB4	Span 5	Start		0	0		0	0		0	0 OK	B	
SB4	Span 5	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 5	End		0	0		0	0		0	0 OK	B	
SB4	Span 6	Start		0	0		0	0		0	0 OK	B	
SB4	Span 6	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 6	End		0	0		0	0		0	0 OK	B	
SB4	Span 7	Start		0	0		0	0		0	0 OK	B	
SB4	Span 7	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 7	End		0	0		0	0		0	0 OK	B	
SB4	Span 8	Start		0	0		0	0		0	0 OK	B	
SB4	Span 8	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 8	End		0	0		0	0		0	0 OK	B	
SB4	Span 9	Start		0	0		0	0		0	0 OK	B	
SB4	Span 9	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 9	End		0	0	UltDCon8(12/12)	0.2338	0.014		0	0 OK	B	
SB4	Span 10	Start	UltDCon4(12/12)	-0.5125	0	UltDCon8(12/12)	0.214	0.0133	UltDCon4(12/12)	0.858	0 OK	B	
SB4	Span 10	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 10	End	UltDCon4(12/12)	-1.3536	0.0161	UltDCon8(12/12)	0.0955	0	UltDCon4(12/12)	0.858	0 OK	B	
SB4	Span 11	Start	UltDCon4(12/12)	-1.3536	0.0161	UltDCon8(12/12)	0.0955	0	UltDCon4(12/12)	0.858	0 OK	B	
SB4	Span 11	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 11	End	UltDCon4(12/12)	-0.9879	0	UltDCon1	0.1745	0	UltDCon4(12/12)	0.882	0 OK	B	
SB4	Span 12	Start	UltDCon4(12/12)	-0.9879	0	UltDCon1	0.1745	0	UltDCon4(12/12)	0.882	0 OK	B	
SB4	Span 12	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 12	End	UltDCon4(12/12)	-0.3771	0	UltDCon1	0.3782	0	UltDCon4(12/12)	0.882	0 OK	B	
SB4	Span 13	Start		0	0		0	0		0	0 OK	B	
SB4	Span 13	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 13	End		0	0		0	0		0	0 OK	B	
SB4	Span 14	Start		0	0		0	0		0	0 OK	B	
SB4	Span 14	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 14	End		0	0		0	0		0	0 OK	B	
SB4	Span 15	Start		0	0		0	0		0	0 OK	B	
SB4	Span 15	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 15	End		0	0		0	0		0	0 OK	B	
SB4	Span 16	Start		0	0		0	0		0	0 OK	B	
SB4	Span 16	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 16	End		0	0		0	0		0	0 OK	B	
SB4	Span 17	Start	UltDCon4(12/12)	-0.095	0.0019	UltDCon4(12/12)	0.4199	0.0041		0	0 OK	B	
SB4	Span 17	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 17	End	UltDCon7(12/12)	-2.3396	0.0634	UltDCon4(12/12)	10.6379	0.1192	UltDCon12(12/12)	1.408	0 OK	B	
SB4	Span 18	Start	UltDCon7(12/12)	-2.3396	0.0634	UltDCon4(12/12)	10.6379	0.1192	UltDCon12(12/12)	1.408	0 OK	B	
SB4	Span 18	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 18	End	UltDCon8(12/12)	-1.8526	0.0593	UltDCon4(12/12)	11.7524	0.0793	UltDCon8(12/12)	0.848	0 OK	B	
SB4	Span 19	Start	UltDCon8(12/12)	-1.8526	0.0593	UltDCon4(12/12)	11.7524	0.0793	UltDCon8(12/12)	0.848	0 OK	B	
SB4	Span 19	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 19	End	UltDCon4(12/12)	-12.6542	0.112	UltDCon4(12/12)	12.1653	0.0793	UltDCon8(12/12)	0.848	0 OK	B	
SB4	Span 20	Start	UltDCon4(12/12)	-12.6542	0.112	UltDCon4(12/12)	12.1653	0.0793	UltDCon8(12/12)	0.848	0 OK	B	
SB4	Span 20	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 20	End	UltDCon4(12/12)	-10.9213	0.1399	UltDCon8(12/12)	5.8286	0.0868	UltDCon8(12/12)	1.542	0 OK	B	
SB4	Span 21	Start	UltDCon4(12/12)	-10.9213	0.1399	UltDCon8(12/12)	5.8286	0.0868	UltDCon8(12/12)	1.542	0 OK	B	
SB4	Span 21	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 21	End	UltDCon4(12/12)	-9.4811	0.0931	UltDCon8(12/12)	4.6373	0.0753	UltDCon4(12/12)	1.013	0 OK	B	
SB4	Span 22	Start	UltDCon4(12/12)	-9.4811	0.0931	UltDCon8(12/12)	4.6373	0.0753	UltDCon4(12/12)	1.013	0 OK	B	
SB4	Span 22	Middle	UltDCon4(12/12)	-0.4449	0.0045	UltDCon8(12/12)	0.2346	0.0038	UltDCon4(12/12)	0.053	0 OK	B	
SB4	Span 22	End		0	0		0	0		0	0 OK	B	
SB4	Span 23	Start		0	0		0	0		0	0 OK	B	
SB4	Span 23	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 23	End		0	0		0	0		0	0 OK	B	
SB4	Span 24	Start		0	0		0	0		0	0 OK	B	
SB4	Span 24	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 24	End		0	0		0	0		0	0 OK	B	
SB4	Span 25	Start		0	0		0	0		0	0 OK	B	
SB4	Span 25	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 25	End		0	0		0	0		0	0 OK	B	
SB4	Span 26	Start		0	0		0	0		0	0 OK	B	
SB4	Span 26	Middle		0	0	UltDCon8(12/12)	1.1153	0.0194		0	0 OK	B	
SB4	Span 26	End	UltDCon4(12/12)	-1.302	0.0165	UltDCon8(12/12)	0.8485	0.0153	UltDCon4(12/12)	1.03	0 OK	B	
SB4	Span 27	Start	UltDCon4(12/12)	-1.302	0.0165	UltDCon8(12/12)	0.8485	0.0153	UltDCon4(12/12)	1.03	0 OK	B	
SB4	Span 27	Middle		0	0		0	0		0	0 OK	B	
SB4	Span 27	End	UltDCon4(12/12)	-1.9748	0.024	UltDCon8(12/12)	0.1684	0	UltDCon4(12/12)	1.075	0 OK	B	
SB4	Span 28	Start	UltDCon4(12/12)	-1.9748	0.024	UltDCon8(12/12)	0.1684	0	UltDCon4(12/12)	1.075	0 OK	B	
SB4	Span 28	Middle		0	0		0	0		0	0 OK	B	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:14 PM

SB4	Span 28	End	UltDCon4(12/12)	-0.7892	0	UltDCon1	0.4139	0	UltDCon4(12/12)	1.07	0	0		
SB4	Span 29	Start	UltDCon4(12/12)	-0.7892	0	UltDCon1	0.4139	0	UltDCon4(12/12)	1.07	0	0		
SB4	Span 29	Middle	UltDCon4(12/12)	-0.4346	0	UltDCon1	0.5184	0	UltDCon4(12/12)	[illegible]	[illegible]	[illegible]		
SB4	Span 29	End		0	0		0	0		0	0	OK	B	
SB4	Span 30	Start		0	0		0	0		0	0	OK	B	
SB4	Span 30	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 30	End		0	0		0	0		0	0	OK	B	
SB4	Span 31	Start		0	0		0	0		0	0	OK	B	
SB4	Span 31	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 31	End		0	0		0	0		0	0	OK	B	
SB4	Span 32	Start		0	0		0	0		0	0	OK	B	
SB4	Span 32	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 32	End		0	0		0	0		0	0	OK	B	
SB4	Span 33	Start		0	0		0	0		0	0	OK	B	
SB4	Span 33	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 33	End		0	0		0	0		0	0	OK	B	
SB4	Span 34	Start		0	0		0	0		0	0	OK	B	
SB4	Span 34	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 34	End		0	0		0	0		0	0	OK	B	
SB4	Span 35	Start		0	0		0	0		0	0	OK	B	
SB4	Span 35	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 35	End		0	0		0	0		0	0	OK	B	
SB4	Span 36	Start		0	0		0	0		0	0	OK	B	
SB4	Span 36	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 36	End		0	0		0	0		0	0	OK	B	
SB4	Span 37	Start		0	0		0	0		0	0	OK	B	
SB4	Span 37	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 37	End		0	0		0	0		0	0	OK	B	
SB4	Span 38	Start		0	0		0	0		0	0	OK	B	
SB4	Span 38	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 38	End		0	0		0	0		0	0	OK	B	
SB4	Span 39	Start		0	0		0	0		0	0	OK	B	
SB4	Span 39	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 39	End		0	0		0	0		0	0	OK	B	
SB4	Span 40	Start		0	0		0	0		0	0	OK	B	
SB4	Span 40	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 40	End		0	0		0	0		0	0	OK	B	
SB4	Span 41	Start		0	0		0	0		0	0	OK	B	
SB4	Span 41	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 41	End		0	0		0	0		0	0	OK	B	
SB4	Span 42	Start	UltDCon8(12/12)	-0.1936	0.0138	UltDCon8(12/12)	0.9151	0.0217		0	0	OK	B	
SB4	Span 42	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 42	End	UltDCon4(12/12)	-1.1647	0.0151	UltDCon8(12/12)	0.9148	0.019	UltDCon4(12/12)	0.933	0	OK	B	
SB4	Span 43	Start	UltDCon4(12/12)	-1.1647	0.0151	UltDCon8(12/12)	0.9148	0.019	UltDCon4(12/12)	0.933	0	OK	B	
SB4	Span 43	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 43	End	UltDCon4(12/12)	-1.4499	0.0179	UltDCon8(12/12)	0.9767	0	UltDCon4(12/12)	0.911	0	OK	B	
SB4	Span 44	Start	UltDCon4(12/12)	-1.4499	0.0179	UltDCon8(12/12)	0.9767	0	UltDCon4(12/12)	0.911	0	OK	B	
SB4	Span 44	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 44	End	UltDCon4(12/12)	-0.5184	0	UltDCon8(12/12)	0.9506	0	UltDCon4(12/12)	0.911	0	OK	B	
SB4	Span 45	Start	UltDCon4(12/12)	-0.5184	0	UltDCon8(12/12)	0.9506	0	UltDCon4(12/12)	0.911	0	OK	B	
SB4	Span 45	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 45	End		0	0		0	0		0	0	OK	B	
SB4	Span 46	Start		0	0		0	0		0	0	OK	B	
SB4	Span 46	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 46	End		0	0		0	0		0	0	OK	B	
SB4	Span 47	Start		0	0		0	0		0	0	OK	B	
SB4	Span 47	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 47	End		0	0		0	0		0	0	OK	B	
SB4	Span 48	Start		0	0		0	0		0	0	OK	B	
SB4	Span 48	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 48	End		0	0		0	0		0	0	OK	B	
SB4	Span 49	Start		0	0		0	0		0	0	OK	B	
SB4	Span 49	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 49	End		0	0		0	0		0	0	OK	B	
SB4	Span 50	Start		0	0		0	0		0	0	OK	B	
SB4	Span 50	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 50	End		0	0		0	0		0	0	OK	B	
SB4	Span 51	Start		0	0		0	0		0	0	OK	B	
SB4	Span 51	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 51	End		0	0		0	0		0	0	OK	B	
SB4	Span 52	Start		0	0		0	0		0	0	OK	B	
SB4	Span 52	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 52	End		0	0		0	0		0	0	OK	B	
SB4	Span 53	Start		0	0		0	0		0	0	OK	B	
SB4	Span 53	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 53	End		0	0		0	0		0	0	OK	B	
SB4	Span 54	Start		0	0		0	0		0	0	OK	B	
SB4	Span 54	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 54	End		0	0		0	0		0	0	OK	B	
SB4	Span 55	Start		0	0		0	0		0	0	OK	B	
SB4	Span 55	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 55	End		0	0		0	0		0	0	OK	B	
SB4	Span 56	Start		0	0		0	0		0	0	OK	B	
SB4	Span 56	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 56	End		0	0		0	0		0	0	OK	B	
SB4	Span 57	Start		0	0		0	0		0	0	OK	B	
SB4	Span 57	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 57	End		0	0		0	0		0	0	OK	B	
SB4	Span 58	Start		0	0		0	0		0	0	OK	B	
SB4	Span 58	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 58	End		0	0		0	0		0	0	OK	B	
SB4	Span 59	Start		0	0		0	0		0	0	OK	B	
SB4	Span 59	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 59	End	UltDCon4(12/12)	-0.7014	0	UltDCon8(12/12)	1.0881	0	UltDCon4(12/12)	0.757	0	OK	B	
SB4	Span 60	Start	UltDCon4(12/12)	-0.7014	0	UltDCon8(12/12)	1.0881	0	UltDCon4(12/12)	0.757	0	OK	B	
SB4	Span 60	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 60	End	UltDCon4(12/12)	-1.2265	0.0172	UltDCon8(12/12)	1.0763	0.0215	UltDCon4(12/12)	0.775	0	OK	B	
SB4	Span 61	Start	UltDCon4(12/12)	-1.2265	0.0172	UltDCon8(12/12)	1.0763	0.0215	UltDCon4(12/12)	0.775	0	OK	B	
SB4	Span 61	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 61	End	UltDCon8(12/12)	-0.2463	0.0163	UltDCon8(12/12)	1.0031	0.0246	UltDCon4(12/12)	0.775	0	OK	B	
SB4	Span 62	Start	UltDCon8(12/12)	-0.2463	0.0163	UltDCon8(12/12)	1.0031	0.0246	UltDCon4(12/12)	0.775	0	OK	B	
SB4	Span 62	Middle	UltDCon8(12/12)	-0.2238	0.0175	UltDCon8(12/12)	0.9752	0.0257	UltDCon4(12/12)	0.775	0	OK	B	
SB4	Span 62	End		0	0		0	0		0	0	OK	B	
SB4	Span 63	Start		0	0		0	0		0	0	OK	B	
SB4	Span 63	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 63	End		0	0		0	0		0	0	OK	B	
SB4	Span 64	Start		0	0		0	0		0	0	OK	B	
SB4	Span 64	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 64	End		0	0		0	0		0	0	OK	B	
SB4	Span 65	Start		0	0		0	0		0	0	OK	B	
SB4	Span 65	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 65	End		0	0		0	0		0	0	OK	B	
SB4	Span 66	Start		0	0		0	0		0	0	OK	B	
SB4	Span 66	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 66	End		0	0		0	0		0	0	OK	B	
SB4	Span 67	Start		0	0		0	0		0	0	OK	B	
SB4	Span 67	Middle		0	0		0	0		0	0	OK	B	
SB4	Span 67	End		0	0		0	0		0	0	OK	B	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:14 PM

SB4	Span 68	Start		0	0		0	0		0	0	OK	B
SB4	Span 68	Middle		0	0		0	0		0	0	OK	B
SB4	Span 68	End		0	0		0	0		0	0	OK	B
SB4	Span 69	Start		0	0		0	0		0	0	OK	B
SB4	Span 69	Middle		0	0		0	0		0	0	OK	B
SB4	Span 69	End		0	0		0	0		0	0	OK	B
SB4	Span 70	Start		0	0		0	0		0	0	OK	B
SB4	Span 70	Middle		0	0		0	0		0	0	OK	B
SB4	Span 70	End	UltDCon4(12/12)	-0.9937	0.0148	UltDCon8(12/12)	0.9544	0	UltDCon4(12/12)	1.041	0	OK	B
SB4	Span 71	Start	UltDCon4(12/12)	-0.9937	0.0148	UltDCon8(12/12)	0.9544	0	UltDCon4(12/12)	1.041	0	OK	B
SB4	Span 71	Middle		0	0		0	0		0	0	OK	B
SB4	Span 71	End	UltDCon4(12/12)	-1.8707	0.0221	UltDCon8(12/12)	1.4873	0.0252	UltDCon4(12/12)	1.045	0	OK	B
SB4	Span 72	Start	UltDCon4(12/12)	-1.8707	0.0221	UltDCon8(12/12)	1.4873	0.0252	UltDCon4(12/12)	1.045	0	OK	B
SB4	Span 72	Middle		0	0		0	0		0	0	OK	B
SB4	Span 72	End	UltDCon8(12/12)	-0.5339	0.0187	UltDCon8(12/12)	0.9886	0.0235	UltDCon4(12/12)	1.045	0	OK	B
SB4	Span 73	Start	UltDCon8(12/12)	-0.5339	0.0187	UltDCon8(12/12)	0.9886	0.0235	UltDCon4(12/12)	1.045	0	OK	B
SB4	Span 73	Middle	UltDCon8(12/12)	-0.4918	0.0194	UltDCon8(12/12)	0.782	0.0226	UltDCon4(12/12)	1.045	0	OK	B
SB4	Span 73	End		0	0		0	0		0	0	OK	B
SB4	Span 74	Start		0	0		0	0		0	0	OK	B
SB4	Span 74	Middle		0	0		0	0		0	0	OK	B
SB4	Span 74	End		0	0		0	0		0	0	OK	B
SB4	Span 75	Start		0	0		0	0		0	0	OK	B
SB4	Span 75	Middle		0	0		0	0		0	0	OK	B
SB4	Span 75	End		0	0		0	0		0	0	OK	B
SB4	Span 76	Start		0	0		0	0		0	0	OK	B
SB4	Span 76	Middle		0	0		0	0		0	0	OK	B
SB4	Span 76	End		0	0		0	0		0	0	OK	B
SB4	Span 77	Start		0	0		0	0		0	0	OK	B
SB4	Span 77	Middle		0	0		0	0		0	0	OK	B
SB4	Span 77	End		0	0		0	0		0	0	OK	B
SB4	Span 78	Start		0	0		0	0		0	0	OK	B
SB4	Span 78	Middle		0	0		0	0		0	0	OK	B
SB4	Span 78	End		0	0		0	0		0	0	OK	B
SB4	Span 79	Start		0	0		0	0		0	0	OK	B
SB4	Span 79	Middle		0	0		0	0		0	0	OK	B
SB4	Span 79	End		0	0		0	0		0	0	OK	B
SB4	Span 80	Start		0	0		0	0		0	0	OK	B
SB4	Span 80	Middle		0	0		0	0		0	0	OK	B
SB4	Span 80	End		0	0		0	0		0	0	OK	B
SB4	Span 81	Start		0	0		0	0		0	0	OK	B
SB4	Span 81	Middle		0	0		0	0		0	0	OK	B
SB4	Span 81	End	UltDCon4(12/12)	-0.44	0.0153	UltDCon4(12/12)	0.4313	0.0152		0	0	OK	B
SB4	Span 82	Start	UltDCon4(12/12)	-0.44	0.0153	UltDCon4(12/12)	0.4313	0.0152		0	0	OK	B
SB4	Span 82	Middle		0	0		0	0		0	0	OK	B
SB4	Span 82	End	UltDCon4(12/12)	-1.6745	0.026	UltDCon8(12/12)	0.7373	0	UltDCon4(12/12)	1.186	0	OK	B
SB4	Span 83	Start	UltDCon4(12/12)	-1.6745	0.026	UltDCon8(12/12)	0.7373	0	UltDCon4(12/12)	1.186	0	OK	B
SB4	Span 83	Middle		0	0		0	0		0	0	OK	B
SB4	Span 83	End	UltDCon4(12/12)	-1.6523	0.0197	UltDCon8(12/12)	1.028	0.016	UltDCon4(12/12)	1.206	0	OK	B
SB4	Span 84	Start	UltDCon4(12/12)	-1.6523	0.0197	UltDCon8(12/12)	1.028	0.016	UltDCon4(12/12)	1.206	0	OK	B
SB4	Span 84	Middle		0	0		0	0		0	0	OK	B
SB4	Span 84	End	UltDCon4(12/12)	-0.4348	0	UltDCon8(12/12)	0.6889	0.0137	UltDCon4(12/12)	1.206	0	OK	B
SB4	Span 85	Start	UltDCon4(12/12)	-0.4348	0	UltDCon8(12/12)	0.6889	0.0137	UltDCon4(12/12)	1.206	0	OK	B
SB4	Span 85	Middle		0	0		0	0		0	0	OK	B
SB4	Span 85	End		0	0		0	0		0	0	OK	B
SB4	Span 86	Start		0	0		0	0		0	0	OK	B
SB4	Span 86	Middle		0	0		0	0		0	0	OK	B
SB4	Span 86	End		0	0		0	0		0	0	OK	B
SB4	Span 87	Start		0	0		0	0		0	0	OK	B
SB4	Span 87	Middle		0	0		0	0		0	0	OK	B
SB4	Span 87	End		0	0		0	0		0	0	OK	B
SB4	Span 88	Start		0	0		0	0		0	0	OK	B
SB4	Span 88	Middle		0	0		0	0		0	0	OK	B
SB4	Span 88	End		0	0		0	0		0	0	OK	B
SB4	Span 89	Start		0	0		0	0		0	0	OK	B
SB4	Span 89	Middle		0	0		0	0		0	0	OK	B
SB4	Span 89	End		0	0		0	0		0	0	OK	B
SB4	Span 90	Start		0	0		0	0		0	0	OK	B
SB4	Span 90	Middle		0	0		0	0		0	0	OK	B
SB4	Span 90	End		0	0		0	0		0	0	OK	B
SB4	Span 91	Start		0	0		0	0		0	0	OK	B
SB4	Span 91	Middle		0	0		0	0		0	0	OK	B
SB4	Span 91	End		0	0		0	0		0	0	OK	B
SB4	Span 92	Start		0	0		0	0		0	0	OK	B
SB4	Span 92	Middle		0	0		0	0		0	0	OK	B
SB4	Span 92	End		0	0		0	0		0	0	OK	B
SB4	Span 93	Start		0	0		0	0		0	0	OK	B
SB4	Span 93	Middle		0	0		0	0		0	0	OK	B
SB4	Span 93	End		0	0		0	0		0	0	OK	B
SB4	Span 94	Start		0	0		0	0		0	0	OK	B
SB4	Span 94	Middle		0	0		0	0		0	0	OK	B
SB4	Span 94	End		0	0		0	0		0	0	OK	B
SB4	Span 95	Start		0	0		0	0		0	0	OK	B
SB4	Span 95	Middle		0	0		0	0		0	0	OK	B
SB4	Span 95	End	UltDCon8(12/12)	-18.4003	0.1788	UltDCon8(12/12)	2.6175	0.0739		0	0	OK	B
SB4	Span 96	Start	UltDCon8(12/12)	-18.4003	0.1788	UltDCon8(12/12)	2.6175	0.0739		0	0	OK	B
SB4	Span 96	Middle		0	0		0	0		0	0	OK	B
SB4	Span 96	End	UltDCon8(12/12)	-20.962	0.2078	UltDCon8(12/12)	4.0444	0.0954	UltDCon12(12/12)	1.428	0	OK	B
SB4	Span 97	Start	UltDCon8(12/12)	-20.962	0.2078	UltDCon8(12/12)	4.0444	0.0954	UltDCon12(12/12)	1.428	0	OK	B
SB4	Span 97	Middle		0	0		0	0		0	0	OK	B
SB4	Span 97	End	UltDCon8(12/12)	-44.1025	0.4724	UltDCon8(12/12)	0.1849	0.1767	UltDCon1	1.948	0	OK	B
SB4	Span 98	Start	UltDCon8(12/12)	-44.1025	0.4724	UltDCon8(12/12)	0.1849	0.1767	UltDCon1	1.948	0	OK	B
SB4	Span 98	Middle		0	0		0	0		0	0	OK	B
SB4	Span 98	End	UltDCon8(12/12)	-44.1277	0.4882	UltDCon8(12/12)	0.5427	0.194	UltDCon1	1.948	0	OK	B
SB4	Span 99	Start	UltDCon8(12/12)	-44.1277	0.4882	UltDCon8(12/12)	0.5427	0.194	UltDCon1	1.948	0	OK	B
SB4	Span 99	Middle		0	0		0	0		0	0	OK	B
SB4	Span 99	End	UltDCon8(12/12)	-44.1529	0.504	UltDCon8(12/12)	0.9005	0.2113	UltDCon1	1.948	0	OK	B
SB4	Span 100	Start	UltDCon8(12/12)	-44.1529	0.504	UltDCon8(12/12)	0.9005	0.2113	UltDCon1	1.948	0	OK	B
SB4	Span 100	Middle		0	0		0	0		0	0	OK	B
SB4	Span 100	End	UltDCon8(12/12)	-53.5474	0.5227	UltDCon7(12/12)	24.4067	0.3539	UltDCon12(12/12)	6.285	0	OK	B
SB4	Span 101	Start	UltDCon8(12/12)	-53.5474	0.5227	UltDCon7(12/12)	24.4067	0.3539	UltDCon12(12/12)	6.285	0	OK	B
SB4	Span 101	Middle		0	0		0	0		0	0	OK	B
SB4	Span 101	End	UltDCon8(12/12)	-66.8592	0.5129	UltDCon7(12/12)	34.2335	0.3395	UltDCon12(12/12)	6.285	0	OK	B
SB5	Span 1	Start		0	0		0	0		0	0	OK	B
SB5	Span 1	Middle		0	0		0	0		0	0	OK	B
SB5	Span 1	End		0	0		0	0		0	0	OK	B
SB5	Span 2	Start		0	0		0	0		0	0	OK	B
SB5	Span 2	Middle		0	0		0	0		0	0	OK	B
SB5	Span 2	End		0	0		0	0		0	0	OK	B
SB5	Span 3	Start		0	0		0	0		0	0	OK	B
SB5	Span 3	Middle		0	0		0	0		0	0	OK	B
SB5	Span 3	End		0	0		0	0		0	0	OK	B
SB5	Span 4	Start		0	0		0	0		0	0	OK	B
SB5	Span 4	Middle		0	0		0	0		0	0	OK	B
SB5	Span 4	End		0	0		0	0		0	0	OK	B
SB5	Span 5	Start		0	0		0	0		0	0	OK	B
SB5	Span 5	Middle		0	0		0	0		0	0	OK	B
SB5	Span 5	End		0	0		0	0		0	0	OK	B
SB5	Span 6	Start		0	0		0	0		0	0	OK	B

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:14 PM

SB5	Span 6	Middle			0	0		0	0		0	0 OK	B
SB5	Span 6	End			0	0		0	0		0	0 OK	B
SB5	Span 7	Start			0	0		0	0		0	0 OK	B
SB5	Span 7	Middle			0	0		0	0		0	0 OK	B
SB5	Span 7	End			0	0		0	0		0	0 OK	B
SB5	Span 8	Start			0	0		0	0		0	0 OK	B
SB5	Span 8	Middle			0	0		0	0		0	0 OK	B
SB5	Span 8	End			0	0		0	0		0	0 OK	B
SB5	Span 9	Start			0	0		0	0		0	0 OK	B
SB5	Span 9	Middle			0	0		0	0		0	0 OK	B
SB5	Span 9	End			0	0		0	0		0	0 OK	B
SB5	Span 10	Start	UltDCon4(12/12)	-0.4727	0	UltDCon4(12/12)	0.2359	0	UltDCon4(12/12)	0.46	0	OK	B
SB5	Span 10	Middle		0	0		0	0		0	0	OK	B
SB5	Span 10	End	UltDCon4(12/12)	-0.7893	0	UltDCon8(12/12)	0.1172	0	UltDCon4(12/12)	0.46	0	OK	B
SB5	Span 11	Start	UltDCon4(12/12)	-0.7893	0	UltDCon8(12/12)	0.1172	0	UltDCon4(12/12)	0.46	0	OK	B
SB5	Span 11	Middle		0	0		0	0		0	0	OK	B
SB5	Span 11	End	UltDCon4(12/12)	-0.6281	0	UltDCon8(12/12)	0.1217	0	UltDCon4(12/12)	0.443	0	OK	B
SB5	Span 12	Start	UltDCon4(12/12)	-0.6281	0	UltDCon8(12/12)	0.1217	0	UltDCon4(12/12)	0.443	0	OK	B
SB5	Span 12	Middle		0	0		0	0		0	0	OK	B
SB5	Span 12	End	UltDCon4(12/12)	-0.3817	0	UltDCon4(12/12)	0.2251	0	UltDCon4(12/12)	0.443	0	OK	B
SB5	Span 13	Start		0	0		0	0		0	0	OK	B
SB5	Span 13	Middle		0	0		0	0		0	0	OK	B
SB5	Span 13	End		0	0		0	0		0	0	OK	B
SB5	Span 14	Start		0	0		0	0		0	0	OK	B
SB5	Span 14	Middle		0	0		0	0		0	0	OK	B
SB5	Span 14	End		0	0		0	0		0	0	OK	B
SB5	Span 15	Start		0	0		0	0		0	0	OK	B
SB5	Span 15	Middle		0	0		0	0		0	0	OK	B
SB5	Span 15	End		0	0		0	0		0	0	OK	B
SB5	Span 16	Start		0	0		0	0		0	0	OK	B
SB5	Span 16	Middle		0	0		0	0		0	0	OK	B
SB5	Span 16	End		0	0		0	0		0	0	OK	B
SB5	Span 17	Start		0	0		0	0		0	0	OK	B
SB5	Span 17	Middle	UltDCon7(12/12)	-0.0756	0.0031	UltDCon4(12/12)	0.3516	0.005		0	0	OK	B
SB5	Span 17	End	UltDCon7(12/12)	-1.454	0.0599	UltDCon4(12/12)	5.9496	0.0909	UltDCon4(12/12)	0.757	0	OK	B
SB5	Span 18	Start	UltDCon7(12/12)	-1.454	0.0599	UltDCon4(12/12)	5.9496	0.0909	UltDCon4(12/12)	0.757	0	OK	B
SB5	Span 18	Middle		0	0		0	0		0	0	OK	B
SB5	Span 18	End	UltDCon4(12/12)	-2.1841	0.1043	UltDCon4(12/12)	18.6477	0.2156	UltDCon8(12/12)	2.038	0	OK	B
SB5	Span 19	Start	UltDCon4(12/12)	-2.1841	0.1043	UltDCon4(12/12)	18.6477	0.2156	UltDCon8(12/12)	2.038	0	OK	B
SB5	Span 19	Middle		0	0		0	0		0	0	OK	B
SB5	Span 19	End	UltDCon4(12/12)	-21.3016	0.1389	UltDCon4(12/12)	19.9563	0.1979	UltDCon8(12/12)	2.038	0	OK	B
SB5	Span 20	Start	UltDCon4(12/12)	-21.3016	0.1389	UltDCon4(12/12)	19.9563	0.1979	UltDCon8(12/12)	2.038	0	OK	B
SB5	Span 20	Middle		0	0		0	0		0	0	OK	B
SB5	Span 20	End	UltDCon4(12/12)	-16.4608	0.1395	UltDCon8(12/12)	9.2997	0.2115	UltDCon8(12/12)	2.05	0	OK	B
SB5	Span 21	Start	UltDCon4(12/12)	-16.4608	0.1395	UltDCon8(12/12)	9.2997	0.2115	UltDCon8(12/12)	2.05	0	OK	B
SB5	Span 21	Middle		0	0		0	0		0	0	OK	B
SB5	Span 21	End	UltDCon8(12/12)	-0.0859	0.0034	UltDCon8(12/12)	0.1232	0.0037	UltDCon4(12/12)	0.045	0	OK	B
SB5	Span 22	Start		0	0		0	0		0	0	OK	B
SB5	Span 22	Middle		0	0		0	0		0	0	OK	B
SB5	Span 22	End		0	0		0	0		0	0	OK	B
SB5	Span 23	Start		0	0		0	0		0	0	OK	B
SB5	Span 23	Middle		0	0		0	0		0	0	OK	B
SB5	Span 23	End		0	0		0	0		0	0	OK	B
SB5	Span 24	Start		0	0		0	0		0	0	OK	B
SB5	Span 24	Middle		0	0		0	0		0	0	OK	B
SB5	Span 24	End		0	0		0	0		0	0	OK	B
SB5	Span 25	Start		0	0		0	0		0	0	OK	B
SB5	Span 25	Middle		0	0		0	0		0	0	OK	B
SB5	Span 25	End		0	0		0	0		0	0	OK	B
SB5	Span 26	Start		0	0		0	0		0	0	OK	B
SB5	Span 26	Middle		0	0		0	0		0	0	OK	B
SB5	Span 26	End	UltDCon4(12/12)	-0.7699	0	UltDCon8(12/12)	0.3501	0	UltDCon4(12/12)	0.648	0	OK	B
SB5	Span 27	Start	UltDCon4(12/12)	-0.7699	0	UltDCon8(12/12)	0.3501	0	UltDCon4(12/12)	0.648	0	OK	B
SB5	Span 27	Middle		0	0		0	0		0	0	OK	B
SB5	Span 27	End	UltDCon4(12/12)	-1.1224	0	UltDCon8(12/12)	0.362	0	UltDCon4(12/12)	0.625	0	OK	B
SB5	Span 28	Start	UltDCon4(12/12)	-1.1224	0	UltDCon8(12/12)	0.362	0	UltDCon4(12/12)	0.625	0	OK	B
SB5	Span 28	Middle		0	0		0	0		0	0	OK	B
SB5	Span 28	End	UltDCon4(12/12)	-0.5091	0	UltDCon4(12/12)	0.2375	0	UltDCon4(12/12)	0.625	0	OK	B
SB5	Span 29	Start	UltDCon4(12/12)	-0.5091	0	UltDCon4(12/12)	0.2375	0	UltDCon4(12/12)	0.625	0	OK	B
SB5	Span 29	Middle	UltDCon4(12/12)	-0.3256	0	UltDCon4(12/12)	0.2974	0	UltDCon4(12/12)	0.625	0	OK	B
SB5	Span 29	End		0	0		0	0		0	0	OK	B
SB5	Span 30	Start		0	0		0	0		0	0	OK	B
SB5	Span 30	Middle		0	0		0	0		0	0	OK	B
SB5	Span 30	End		0	0		0	0		0	0	OK	B
SB5	Span 31	Start		0	0		0	0		0	0	OK	B
SB5	Span 31	Middle		0	0		0	0		0	0	OK	B
SB5	Span 31	End		0	0		0	0		0	0	OK	B
SB5	Span 32	Start		0	0		0	0		0	0	OK	B
SB5	Span 32	Middle		0	0		0	0		0	0	OK	B
SB5	Span 32	End		0	0		0	0		0	0	OK	B
SB5	Span 33	Start		0	0		0	0		0	0	OK	B
SB5	Span 33	Middle		0	0		0	0		0	0	OK	B
SB5	Span 33	End		0	0		0	0		0	0	OK	B
SB5	Span 34	Start		0	0		0	0		0	0	OK	B
SB5	Span 34	Middle		0	0		0	0		0	0	OK	B
SB5	Span 34	End		0	0		0	0		0	0	OK	B
SB5	Span 35	Start		0	0		0	0		0	0	OK	B
SB5	Span 35	Middle		0	0		0	0		0	0	OK	B
SB5	Span 35	End		0	0		0	0		0	0	OK	B
SB5	Span 36	Start		0	0		0	0		0	0	OK	B
SB5	Span 36	Middle		0	0		0	0		0	0	OK	B
SB5	Span 36	End		0	0		0	0		0	0	OK	B
SB5	Span 37	Start		0	0		0	0		0	0	OK	B
SB5	Span 37	Middle		0	0		0	0		0	0	OK	B
SB5	Span 37	End		0	0		0	0		0	0	OK	B
SB5	Span 38	Start		0	0		0	0		0	0	OK	B
SB5	Span 38	Middle		0	0		0	0		0	0	OK	B
SB5	Span 38	End		0	0		0	0		0	0	OK	B
SB5	Span 39	Start		0	0		0	0		0	0	OK	B
SB5	Span 39	Middle		0	0		0	0		0	0	OK	B
SB5	Span 39	End		0	0		0	0		0	0	OK	B
SB5	Span 40	Start		0	0		0	0		0	0	OK	B
SB5	Span 40	Middle		0	0		0	0		0	0	OK	B
SB5	Span 40	End		0	0		0	0		0	0	OK	B
SB5	Span 41	Start		0	0		0	0		0	0	OK	B
SB5	Span 41	Middle		0	0		0	0		0	0	OK	B
SB5	Span 41	End		0	0		0	0		0	0	OK	B
SB5	Span 42	Start		0	0		0	0		0	0	OK	B
SB5	Span 42	Middle		0	0		0	0		0	0	OK	B
SB5	Span 42	End	UltDCon7(12/12)	-0.7659	0	UltDCon8(12/12)	1.1745	0.0161	UltDCon8(12/12)	0.883	0	OK	B
SB5	Span 43	Start	UltDCon7(12/12)	-0.7659	0	UltDCon8(12/12)	1.1745	0.0161	UltDCon8(12/12)	0.883	0	OK	B
SB5	Span 43	Middle		0	0		0	0		0	0	OK	B
SB5	Span 43	End	UltDCon7(12/12)	-0.9488	0	UltDCon8(12/12)	1.4121	0.0182	UltDCon8(12/12)	0.868	0	OK	B
SB5	Span 44	Start	UltDCon7(12/12)	-0.9488	0	UltDCon8(12/12)	1.4121	0.0182	UltDCon8(12/12)	0.868	0	OK	B
SB5	Span 44	Middle		0	0		0	0		0	0	OK	B
SB5	Span 44	End	UltDCon4(12/12)	-0.5073	0	UltDCon8(12/12)	0.4966	0	UltDCon8(12/12)	0.868	0	OK	B
SB5	Span 45	Start	UltDCon4(12/12)	-0.5073	0	UltDCon8(12/12)	0.4966	0	UltDCon8(12/12)	0.868	0	OK	B
SB5	Span 45	Middle		0	0		0	0		0	0	OK	B

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:14 PM

SB5	Span 45	End		0	0		0	0		0	0	OK	B
SB5	Span 46	Start		0	0		0	0		0	0	OK	B
SB5	Span 46	Middle		0	0		0	0		0	0	OK	B
SB5	Span 46	End		0	0		0	0		0	0	OK	B
SB5	Span 47	Start		0	0		0	0		0	0	OK	B
SB5	Span 47	Middle		0	0		0	0		0	0	OK	B
SB5	Span 47	End		0	0		0	0		0	0	OK	B
SB5	Span 48	Start		0	0		0	0		0	0	OK	B
SB5	Span 48	Middle		0	0		0	0		0	0	OK	B
SB5	Span 48	End		0	0		0	0		0	0	OK	B
SB5	Span 49	Start		0	0		0	0		0	0	OK	B
SB5	Span 49	Middle		0	0		0	0		0	0	OK	B
SB5	Span 49	End		0	0		0	0		0	0	OK	B
SB5	Span 50	Start		0	0		0	0		0	0	OK	B
SB5	Span 50	Middle		0	0		0	0		0	0	OK	B
SB5	Span 50	End		0	0		0	0		0	0	OK	B
SB5	Span 51	Start		0	0		0	0		0	0	OK	B
SB5	Span 51	Middle		0	0		0	0		0	0	OK	B
SB5	Span 51	End		0	0		0	0		0	0	OK	B
SB5	Span 52	Start		0	0		0	0		0	0	OK	B
SB5	Span 52	Middle		0	0		0	0		0	0	OK	B
SB5	Span 52	End		0	0		0	0		0	0	OK	B
SB5	Span 53	Start		0	0		0	0		0	0	OK	B
SB5	Span 53	Middle		0	0		0	0		0	0	OK	B
SB5	Span 53	End		0	0		0	0		0	0	OK	B
SB5	Span 54	Start		0	0		0	0		0	0	OK	B
SB5	Span 54	Middle		0	0		0	0		0	0	OK	B
SB5	Span 54	End		0	0		0	0		0	0	OK	B
SB5	Span 55	Start		0	0		0	0		0	0	OK	B
SB5	Span 55	Middle		0	0		0	0		0	0	OK	B
SB5	Span 55	End		0	0		0	0		0	0	OK	B
SB5	Span 56	Start		0	0		0	0		0	0	OK	B
SB5	Span 56	Middle		0	0		0	0		0	0	OK	B
SB5	Span 56	End		0	0		0	0		0	0	OK	B
SB5	Span 57	Start		0	0		0	0		0	0	OK	B
SB5	Span 57	Middle		0	0		0	0		0	0	OK	B
SB5	Span 57	End		0	0		0	0		0	0	OK	B
SB5	Span 58	Start		0	0		0	0		0	0	OK	B
SB5	Span 58	Middle		0	0		0	0		0	0	OK	B
SB5	Span 58	End		0	0		0	0		0	0	OK	B
SB5	Span 59	Start		0	0		0	0		0	0	OK	B
SB5	Span 59	Middle		0	0		0	0		0	0	OK	B
SB5	Span 59	End	UltDCon7(12/12)	-0.5166	0	UltDCon8(12/12)	1.0357	0.0167	UltDCon8(12/12)	0.979	0	OK	B
SB5	Span 60	Start	UltDCon7(12/12)	-0.5166	0	UltDCon8(12/12)	1.0357	0.0167	UltDCon8(12/12)	0.979	0	OK	B
SB5	Span 60	Middle		0	0		0	0		0	0	OK	B
SB5	Span 60	End	UltDCon7(12/12)	-0.7548	0	UltDCon8(12/12)	1.8896	0.0222	UltDCon8(12/12)	0.995	0	OK	B
SB5	Span 61	Start	UltDCon7(12/12)	-0.7548	0	UltDCon8(12/12)	1.8896	0.0222	UltDCon8(12/12)	0.995	0	OK	B
SB5	Span 61	Middle		0	0		0	0		0	0	OK	B
SB5	Span 61	End	UltDCon7(12/12)	-0.449	0	UltDCon8(12/12)	0.8363	0.0149	UltDCon8(12/12)	0.995	0	OK	B
SB5	Span 62	Start	UltDCon7(12/12)	-0.449	0	UltDCon8(12/12)	0.8363	0.0149	UltDCon8(12/12)	0.995	0	OK	B
SB5	Span 62	Middle	UltDCon8(12/12)	-0.5152	0	UltDCon8(12/12)	0.3998	0	UltDCon8(12/12)	0.995	0	OK	B
SB5	Span 62	End		0	0		0	0		0	0	OK	B
SB5	Span 63	Start		0	0		0	0		0	0	OK	B
SB5	Span 63	Middle		0	0		0	0		0	0	OK	B
SB5	Span 63	End		0	0		0	0		0	0	OK	B
SB5	Span 64	Start		0	0		0	0		0	0	OK	B
SB5	Span 64	Middle		0	0		0	0		0	0	OK	B
SB5	Span 64	End		0	0		0	0		0	0	OK	B
SB5	Span 65	Start		0	0		0	0		0	0	OK	B
SB5	Span 65	Middle		0	0		0	0		0	0	OK	B
SB5	Span 65	End		0	0		0	0		0	0	OK	B
SB5	Span 66	Start		0	0		0	0		0	0	OK	B
SB5	Span 66	Middle		0	0		0	0		0	0	OK	B
SB5	Span 66	End		0	0		0	0		0	0	OK	B
SB5	Span 67	Start		0	0		0	0		0	0	OK	B
SB5	Span 67	Middle		0	0		0	0		0	0	OK	B
SB5	Span 67	End		0	0		0	0		0	0	OK	B
SB5	Span 68	Start		0	0		0	0		0	0	OK	B
SB5	Span 68	Middle		0	0		0	0		0	0	OK	B
SB5	Span 68	End		0	0		0	0		0	0	OK	B
SB5	Span 69	Start		0	0		0	0		0	0	OK	B
SB5	Span 69	Middle		0	0		0	0		0	0	OK	B
SB5	Span 69	End		0	0		0	0		0	0	OK	B
SB5	Span 70	Start		0	0		0	0		0	0	OK	B
SB5	Span 70	Middle	UltDCon8(12/12)	-0.7115	0.0144		0	0		0	0	OK	B
SB5	Span 70	End	UltDCon4(12/12)	-0.629	0	UltDCon8(12/12)	0.9035	0.0147	UltDCon8(12/12)	0.986	0	OK	B
SB5	Span 71	Start	UltDCon4(12/12)	-0.629	0	UltDCon8(12/12)	0.9035	0.0147	UltDCon8(12/12)	0.986	0	OK	B
SB5	Span 71	Middle		0	0		0	0		0	0	OK	B
SB5	Span 71	End	UltDCon7(12/12)	-1.0617	0	UltDCon8(12/12)	1.9174	0.0221	UltDCon8(12/12)	0.99	0	OK	B
SB5	Span 72	Start	UltDCon7(12/12)	-1.0617	0	UltDCon8(12/12)	1.9174	0.0221	UltDCon8(12/12)	0.99	0	OK	B
SB5	Span 72	Middle		0	0		0	0		0	0	OK	B
SB5	Span 72	End	UltDCon4(12/12)	-0.5778	0	UltDCon8(12/12)	0.7479	0	UltDCon8(12/12)	0.99	0	OK	B
SB5	Span 73	Start	UltDCon4(12/12)	-0.5778	0	UltDCon8(12/12)	0.7479	0	UltDCon8(12/12)	0.99	0	OK	B
SB5	Span 73	Middle	UltDCon8(12/12)	-0.7231	0.0142	UltDCon4(12/12)	0.2694	0	UltDCon8(12/12)	0.99	0	OK	B
SB5	Span 73	End		0	0		0	0		0	0	OK	B
SB5	Span 74	Start		0	0		0	0		0	0	OK	B
SB5	Span 74	Middle		0	0		0	0		0	0	OK	B
SB5	Span 74	End		0	0		0	0		0	0	OK	B
SB5	Span 75	Start		0	0		0	0		0	0	OK	B
SB5	Span 75	Middle		0	0		0	0		0	0	OK	B
SB5	Span 75	End		0	0		0	0		0	0	OK	B
SB5	Span 76	Start		0	0		0	0		0	0	OK	B
SB5	Span 76	Middle		0	0		0	0		0	0	OK	B
SB5	Span 76	End		0	0		0	0		0	0	OK	B
SB5	Span 77	Start		0	0		0	0		0	0	OK	B
SB5	Span 77	Middle		0	0		0	0		0	0	OK	B
SB5	Span 77	End		0	0		0	0		0	0	OK	B
SB5	Span 78	Start		0	0		0	0		0	0	OK	B
SB5	Span 78	Middle		0	0		0	0		0	0	OK	B
SB5	Span 78	End		0	0		0	0		0	0	OK	B
SB5	Span 79	Start		0	0		0	0		0	0	OK	B
SB5	Span 79	Middle		0	0		0	0		0	0	OK	B
SB5	Span 79	End		0	0		0	0		0	0	OK	B
SB5	Span 80	Start		0	0		0	0		0	0	OK	B
SB5	Span 80	Middle		0	0		0	0		0	0	OK	B
SB5	Span 80	End		0	0		0	0		0	0	OK	B
SB5	Span 81	Start		0	0		0	0		0	0	OK	B
SB5	Span 81	Middle		0	0		0	0		0	0	OK	B
SB5	Span 81	End		0	0		0	0		0	0	OK	B
SB5	Span 82	Start		0	0		0	0		0	0	OK	B
SB5	Span 82	Middle		0	0		0	0		0	0	OK	B
SB5	Span 82	End	UltDCon4(12/12)	-0.978	0	UltDCon8(12/12)	1.0173	0.0145	UltDCon8(12/12)	0.716	0	OK	B
SB5	Span 83	Start	UltDCon4(12/12)	-0.978	0	UltDCon8(12/12)	1.0173	0.0145	UltDCon8(12/12)	0.716	0	OK	B
SB5	Span 83	Middle		0	0		0	0		0	0	OK	B
SB5	Span 83	End	UltDCon4(12/12)	-0.9707	0	UltDCon8(12/12)	1.0984	0.014	UltDCon8(12/12)	0.688	0	OK	B
SB5	Span 84	Start	UltDCon4(12/12)	-0.9707	0	UltDCon8(12/12)	1.0984	0.014	UltDCon8(12/12)	0.688	0	OK	B
SB5	Span 84	Middle		0	0		0	0		0	0	OK	B
SB5	Span 84	End	UltDCon4(12/12)	-0.4822	0	UltDCon8(12/12)	0.3234	0	UltDCon8(12/12)	0.688	0	OK	B

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:15 PM

SB5	Span 85	Start	UltDCon4(12/12)	-0.4822	0	UltDCon8(12/12)	0.3234	0	UltDCon8(12/12)	0.68	0	OK	B
SB5	Span 85	Middle		0	0		0	0		0	0	OK	B
SB5	Span 85	End		0	0		0	0		0	0	OK	B
SB5	Span 86	Start		0	0		0	0		0	0	OK	B
SB5	Span 86	Middle		0	0		0	0		0	0	OK	B
SB5	Span 86	End		0	0		0	0		0	0	OK	B
SB5	Span 87	Start		0	0		0	0		0	0	OK	B
SB5	Span 87	Middle		0	0		0	0		0	0	OK	B
SB5	Span 87	End		0	0		0	0		0	0	OK	B
SB5	Span 88	Start		0	0		0	0		0	0	OK	B
SB5	Span 88	Middle		0	0		0	0		0	0	OK	B
SB5	Span 88	End		0	0		0	0		0	0	OK	B
SB5	Span 89	Start		0	0		0	0		0	0	OK	B
SB5	Span 89	Middle		0	0		0	0		0	0	OK	B
SB5	Span 89	End		0	0		0	0		0	0	OK	B
SB5	Span 90	Start		0	0		0	0		0	0	OK	B
SB5	Span 90	Middle		0	0		0	0		0	0	OK	B
SB5	Span 90	End		0	0		0	0		0	0	OK	B
SB5	Span 91	Start		0	0		0	0		0	0	OK	B
SB5	Span 91	Middle		0	0		0	0		0	0	OK	B
SB5	Span 91	End		0	0		0	0		0	0	OK	B
SB5	Span 92	Start		0	0		0	0		0	0	OK	B
SB5	Span 92	Middle		0	0		0	0		0	0	OK	B
SB5	Span 92	End		0	0		0	0		0	0	OK	B
SB5	Span 93	Start		0	0		0	0		0	0	OK	B
SB5	Span 93	Middle		0	0		0	0		0	0	OK	B
SB5	Span 93	End		0	0		0	0		0	0	OK	B
SB5	Span 94	Start		0	0		0	0		0	0	OK	B
SB5	Span 94	Middle		0	0		0	0		0	0	OK	B
SB5	Span 94	End		0	0		0	0		0	0	OK	B
SB5	Span 95	Start		0	0		0	0		0	0	OK	B
SB5	Span 95	Middle		0	0		0	0		0	0	OK	B
SB5	Span 95	End	UltDCon8(12/12)	-16.3143	0.1223	UltDCon7(12/12)	3.5662	0.057		0	0	OK	B
SB5	Span 96	Start	UltDCon8(12/12)	-16.3143	0.1223	UltDCon7(12/12)	3.5662	0.057		0	0	OK	B
SB5	Span 96	Middle		0	0		0	0		0	0	OK	B
SB5	Span 96	End	UltDCon8(12/12)	-20.9096	0.1488	UltDCon7(12/12)	4.7206	0.0512	UltDCon12(12/12)	0.761	0	OK	B
SB5	Span 97	Start	UltDCon8(12/12)	-20.9096	0.1488	UltDCon7(12/12)	4.7206	0.0512	UltDCon12(12/12)	0.761	0	OK	B
SB5	Span 97	Middle		0	0		0	0		0	0	OK	B
SB5	Span 97	End	UltDCon8(12/12)	-44.0635	0.5193	UltDCon8(12/12)	0.1479	0.2213	UltDCon1	2.554	0	OK	B
SB5	Span 98	Start	UltDCon8(12/12)	-44.0635	0.5193	UltDCon8(12/12)	0.1479	0.2213	UltDCon1	2.554	0	OK	B
SB5	Span 98	Middle		0	0		0	0		0	0	OK	B
SB5	Span 98	End	UltDCon8(12/12)	-44.561	0.5515	UltDCon8(12/12)	0.4342	0.2507	UltDCon1	2.554	0	OK	B
SB5	Span 99	Start	UltDCon8(12/12)	-44.561	0.5515	UltDCon8(12/12)	0.4342	0.2507	UltDCon1	2.554	0	OK	B
SB5	Span 99	Middle		0	0		0	0		0	0	OK	B
SB5	Span 99	End	UltDCon8(12/12)	-45.0586	0.5837	UltDCon8(12/12)	0.7204	0.2801	UltDCon1	2.554	0	OK	B
SB5	Span 100	Start	UltDCon8(12/12)	-45.0586	0.5837	UltDCon8(12/12)	0.7204	0.2801	UltDCon1	2.554	0	OK	B
SB5	Span 100	Middle		0	0		0	0		0	0	OK	B
SB5	Span 100	End	UltDCon8(12/12)	-116.5048	1.669	UltDCon8(12/12)	6.6106	0.9175	UltDCon12(12/12)	7.575	0	OK	B
SB5	Span 101	Start	UltDCon8(12/12)	-116.5048	1.669	UltDCon8(12/12)	6.6106	0.9175	UltDCon12(12/12)	7.575	0	OK	B
SB5	Span 101	Middle		0	0		0	0		0	0	OK	B
SB5	Span 101	End	UltDCon8(12/12)	-144.5739	1.682	UltDCon8(12/12)	20.2878	0.8409	UltDCon12(12/12)	7.575	0	OK	B
SB6	Span 1	Start		0	0		0	0		0	0	OK	B
SB6	Span 1	Middle		0	0		0	0		0	0	OK	B
SB6	Span 1	End		0	0		0	0		0	0	OK	B
SB6	Span 2	Start		0	0		0	0		0	0	OK	B
SB6	Span 2	Middle		0	0		0	0		0	0	OK	B
SB6	Span 2	End		0	0		0	0		0	0	OK	B
SB6	Span 3	Start		0	0		0	0		0	0	OK	B
SB6	Span 3	Middle		0	0		0	0		0	0	OK	B
SB6	Span 3	End		0	0		0	0		0	0	OK	B
SB6	Span 4	Start		0	0		0	0		0	0	OK	B
SB6	Span 4	Middle		0	0		0	0		0	0	OK	B
SB6	Span 4	End		0	0		0	0		0	0	OK	B
SB6	Span 5	Start		0	0		0	0		0	0	OK	B
SB6	Span 5	Middle		0	0		0	0		0	0	OK	B
SB6	Span 5	End		0	0		0	0		0	0	OK	B
SB6	Span 6	Start		0	0		0	0		0	0	OK	B
SB6	Span 6	Middle		0	0		0	0		0	0	OK	B
SB6	Span 6	End		0	0		0	0		0	0	OK	B
SB6	Span 7	Start		0	0		0	0		0	0	OK	B
SB6	Span 7	Middle		0	0		0	0		0	0	OK	B
SB6	Span 7	End		0	0		0	0		0	0	OK	B
SB6	Span 8	Start		0	0		0	0		0	0	OK	B
SB6	Span 8	Middle		0	0		0	0		0	0	OK	B
SB6	Span 8	End		0	0		0	0		0	0	OK	B
SB6	Span 9	Start		0	0		0	0		0	0	OK	B
SB6	Span 9	Middle		0	0		0	0		0	0	OK	B
SB6	Span 9	End		0	0		0	0		0	0	OK	B
SB6	Span 10	Start		0	0		0	0		0	0	OK	B
SB6	Span 10	Middle		0	0		0	0		0	0	OK	B
SB6	Span 10	End		0	0		0	0		0	0	OK	B
SB6	Span 11	Start		0	0		0	0		0	0	OK	B
SB6	Span 11	Middle		0	0		0	0		0	0	OK	B
SB6	Span 11	End		0	0		0	0		0	0	OK	B
SB6	Span 12	Start		0	0		0	0		0	0	OK	B
SB6	Span 12	Middle		0	0		0	0		0	0	OK	B
SB6	Span 12	End		0	0		0	0		0	0	OK	B
SB6	Span 13	Start		0	0		0	0		0	0	OK	B
SB6	Span 13	Middle		0	0		0	0		0	0	OK	B
SB6	Span 13	End		0	0		0	0		0	0	OK	B
SB6	Span 14	Start		0	0		0	0		0	0	OK	B
SB6	Span 14	Middle		0	0		0	0		0	0	OK	B
SB6	Span 14	End		0	0		0	0		0	0	OK	B
SB6	Span 15	Start		0	0		0	0		0	0	OK	B
SB6	Span 15	Middle		0	0		0	0		0	0	OK	B
SB6	Span 15	End		0	0		0	0		0	0	OK	B
SB6	Span 16	Start		0	0		0	0		0	0	OK	B
SB6	Span 16	Middle		0	0		0	0		0	0	OK	B
SB6	Span 16	End		0	0		0	0		0	0	OK	B
SB6	Span 17	Start		0	0		0	0		0	0	OK	B
SB6	Span 17	Middle		0	0		0	0		0	0	OK	B
SB6	Span 17	End		0	0		0	0		0	0	OK	B
SB6	Span 18	Start	UltDCon8(12/12)	-0.2334	0.0036	UltDCon7(12/12)	0.2285	0.004		0	0	OK	B
SB6	Span 18	Middle		0	0		0	0		0	0	OK	B
SB6	Span 18	End	UltDCon4(12/12)	-0.0455	0.0242	UltDCon4(12/12)	3.8667	0.0504	UltDCon8(12/12)	0.34	0	OK	B
SB6	Span 19	Start	UltDCon4(12/12)	-0.0455	0.0242	UltDCon4(12/12)	3.8667	0.0504	UltDCon8(12/12)	0.34	0	OK	B
SB6	Span 19	Middle		0	0		0	0		0	0	OK	B
SB6	Span 19	End	UltDCon4(12/12)	-4.3739	0.0285	UltDCon4(12/12)	4.0896	0.0466	UltDCon8(12/12)	0.34	0	OK	B
SB6	Span 20	Start	UltDCon4(12/12)	-4.3739	0.0285	UltDCon4(12/12)	4.0896	0.0466	UltDCon8(12/12)	0.34	0	OK	B
SB6	Span 20	Middle		0	0		0	0		0	0	OK	B
SB6	Span 20	End	UltDCon4(12/12)	-3.5911	0.0234	UltDCon8(12/12)	2.1505	0.0498	UltDCon8(12/12)	0.342	0	OK	B
SB6	Span 21	Start	UltDCon4(12/12)	-3.5911	0.0234	UltDCon8(12/12)	2.1505	0.0498	UltDCon8(12/12)	0.342	0	OK	B
SB6	Span 21	Middle	UltDCon4(12/12)	-0.2607	0.0039	UltDCon8(12/12)	0.1105	0.0034	UltDCon4(12/12)	0.045	0	OK	B
SB6	Span 21	End		0	0		0	0		0	0	OK	B
SB6	Span 22	Start		0	0		0	0		0	0	OK	B
SB6	Span 22	Middle		0	0		0	0		0	0	OK	B
SB6	Span 22	End		0	0		0	0		0	0	OK	B
SB6	Span 23	Start		0	0		0	0		0	0	OK	B

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:15 PM

SB6	Span 23	Middle	0	0	0	0	0	0	OK	B
SB6	Span 23	End	0	0	0	0	0	0	OK	B
SB6	Span 24	Start	0	0	0	0	0	0	OK	B
SB6	Span 24	Middle	0	0	0	0	0	0	OK	B
SB6	Span 24	End	0	0	0	0	0	0	OK	B
SB6	Span 25	Start	0	0	0	0	0	0	OK	B
SB6	Span 25	Middle	0	0	0	0	0	0	OK	B
SB6	Span 25	End	0	0	0	0	0	0	OK	B
SB6	Span 26	Start	0	0	0	0	0	0	OK	B
SB6	Span 26	Middle	0	0	0	0	0	0	OK	B
SB6	Span 26	End	0	0	0	0	0	0	OK	B
SB6	Span 27	Start	0	0	0	0	0	0	OK	B
SB6	Span 27	Middle	0	0	0	0	0	0	OK	B
SB6	Span 27	End	0	0	0	0	0	0	OK	B
SB6	Span 28	Start	0	0	0	0	0	0	OK	B
SB6	Span 28	Middle	0	0	0	0	0	0	OK	B
SB6	Span 28	End	0	0	0	0	0	0	OK	B
SB6	Span 29	Start	0	0	0	0	0	0	OK	B
SB6	Span 29	Middle	0	0	0	0	0	0	OK	B
SB6	Span 29	End	0	0	0	0	0	0	OK	B
SB6	Span 30	Start	0	0	0	0	0	0	OK	B
SB6	Span 30	Middle	0	0	0	0	0	0	OK	B
SB6	Span 30	End	0	0	0	0	0	0	OK	B
SB6	Span 31	Start	0	0	0	0	0	0	OK	B
SB6	Span 31	Middle	0	0	0	0	0	0	OK	B
SB6	Span 31	End	0	0	0	0	0	0	OK	B
SB6	Span 32	Start	0	0	0	0	0	0	OK	B
SB6	Span 32	Middle	0	0	0	0	0	0	OK	B
SB6	Span 32	End	0	0	0	0	0	0	OK	B
SB6	Span 33	Start	0	0	0	0	0	0	OK	B
SB6	Span 33	Middle	0	0	0	0	0	0	OK	B
SB6	Span 33	End	0	0	0	0	0	0	OK	B
SB6	Span 34	Start	0	0	0	0	0	0	OK	B
SB6	Span 34	Middle	0	0	0	0	0	0	OK	B
SB6	Span 34	End	0	0	0	0	0	0	OK	B
SB6	Span 35	Start	0	0	0	0	0	0	OK	B
SB6	Span 35	Middle	0	0	0	0	0	0	OK	B
SB6	Span 35	End	0	0	0	0	0	0	OK	B
SB6	Span 36	Start	0	0	0	0	0	0	OK	B
SB6	Span 36	Middle	0	0	0	0	0	0	OK	B
SB6	Span 36	End	0	0	0	0	0	0	OK	B
SB6	Span 37	Start	0	0	0	0	0	0	OK	B
SB6	Span 37	Middle	0	0	0	0	0	0	OK	B
SB6	Span 37	End	0	0	0	0	0	0	OK	B
SB6	Span 38	Start	0	0	0	0	0	0	OK	B
SB6	Span 38	Middle	0	0	0	0	0	0	OK	B
SB6	Span 38	End	0	0	0	0	0	0	OK	B
SB6	Span 39	Start	0	0	0	0	0	0	OK	B
SB6	Span 39	Middle	0	0	0	0	0	0	OK	B
SB6	Span 39	End	0	0	0	0	0	0	OK	B
SB6	Span 40	Start	0	0	0	0	0	0	OK	B
SB6	Span 40	Middle	0	0	0	0	0	0	OK	B
SB6	Span 40	End	0	0	0	0	0	0	OK	B
SB6	Span 41	Start	0	0	0	0	0	0	OK	B
SB6	Span 41	Middle	0	0	0	0	0	0	OK	B
SB6	Span 41	End	0	0	0	0	0	0	OK	B
SB6	Span 42	Start	0	0	0	0	0	0	OK	B
SB6	Span 42	Middle	0	0	0	0	0	0	OK	B
SB6	Span 42	End	0	0	0	0	0	0	OK	B
SB6	Span 43	Start	0	0	0	0	0	0	OK	B
SB6	Span 43	Middle	0	0	0	0	0	0	OK	B
SB6	Span 43	End	0	0	0	0	0	0	OK	B
SB6	Span 44	Start	0	0	0	0	0	0	OK	B
SB6	Span 44	Middle	0	0	0	0	0	0	OK	B
SB6	Span 44	End	0	0	0	0	0	0	OK	B
SB6	Span 45	Start	0	0	0	0	0	0	OK	B
SB6	Span 45	Middle	0	0	0	0	0	0	OK	B
SB6	Span 45	End	0	0	0	0	0	0	OK	B
SB6	Span 46	Start	0	0	0	0	0	0	OK	B
SB6	Span 46	Middle	0	0	0	0	0	0	OK	B
SB6	Span 46	End	0	0	0	0	0	0	OK	B
SB6	Span 47	Start	0	0	0	0	0	0	OK	B
SB6	Span 47	Middle	0	0	0	0	0	0	OK	B
SB6	Span 47	End	0	0	0	0	0	0	OK	B
SB6	Span 48	Start	0	0	0	0	0	0	OK	B
SB6	Span 48	Middle	0	0	0	0	0	0	OK	B
SB6	Span 48	End	0	0	0	0	0	0	OK	B
SB6	Span 49	Start	0	0	0	0	0	0	OK	B
SB6	Span 49	Middle	0	0	0	0	0	0	OK	B
SB6	Span 49	End	0	0	0	0	0	0	OK	B
SB6	Span 50	Start	0	0	0	0	0	0	OK	B
SB6	Span 50	Middle	0	0	0	0	0	0	OK	B
SB6	Span 50	End	0	0	0	0	0	0	OK	B
SB6	Span 51	Start	0	0	0	0	0	0	OK	B
SB6	Span 51	Middle	0	0	0	0	0	0	OK	B
SB6	Span 51	End	0	0	0	0	0	0	OK	B
SB6	Span 52	Start	0	0	0	0	0	0	OK	B
SB6	Span 52	Middle	0	0	0	0	0	0	OK	B
SB6	Span 52	End	0	0	0	0	0	0	OK	B
SB6	Span 53	Start	0	0	0	0	0	0	OK	B
SB6	Span 53	Middle	0	0	0	0	0	0	OK	B
SB6	Span 53	End	0	0	0	0	0	0	OK	B
SB6	Span 54	Start	0	0	0	0	0	0	OK	B
SB6	Span 54	Middle	0	0	0	0	0	0	OK	B
SB6	Span 54	End	0	0	0	0	0	0	OK	B
SB6	Span 55	Start	0	0	0	0	0	0	OK	B
SB6	Span 55	Middle	0	0	0	0	0	0	OK	B
SB6	Span 55	End	0	0	0	0	0	0	OK	B
SB6	Span 56	Start	0	0	0	0	0	0	OK	B
SB6	Span 56	Middle	0	0	0	0	0	0	OK	B
SB6	Span 56	End	0	0	0	0	0	0	OK	B
SB6	Span 57	Start	0	0	0	0	0	0	OK	B
SB6	Span 57	Middle	0	0	0	0	0	0	OK	B
SB6	Span 57	End	0	0	0	0	0	0	OK	B
SB6	Span 58	Start	0	0	0	0	0	0	OK	B
SB6	Span 58	Middle	0	0	0	0	0	0	OK	B
SB6	Span 58	End	0	0	0	0	0	0	OK	B
SB6	Span 59	Start	0	0	0	0	0	0	OK	B
SB6	Span 59	Middle	0	0	0	0	0	0	OK	B
SB6	Span 59	End	0	0	0	0	0	0	OK	B
SB6	Span 60	Start	0	0	0	0	0	0	OK	B
SB6	Span 60	Middle	0	0	0	0	0	0	OK	B
SB6	Span 60	End	0	0	0	0	0	0	OK	B
SB6	Span 61	Start	0	0	0	0	0	0	OK	B
SB6	Span 61	Middle	0	0	0	0	0	0	OK	B
SB6	Span 61	End	0	0	0	0	0	0	OK	B
SB6	Span 62	Start	0	0	0	0	0	0	OK	B
SB6	Span 62	Middle	0	0	0	0	0	0	OK	B

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:15 PM

SB6	Span 62	End	0	0	0	0	0	0	OK	B
SB6	Span 63	Start	0	0	0	0	0	0	OK	B
SB6	Span 63	Middle	0	0	0	0	0	0	OK	B
SB6	Span 63	End	0	0	0	0	0	0	OK	B
SB6	Span 64	Start	0	0	0	0	0	0	OK	B
SB6	Span 64	Middle	0	0	0	0	0	0	OK	B
SB6	Span 64	End	0	0	0	0	0	0	OK	B
SB6	Span 65	Start	0	0	0	0	0	0	OK	B
SB6	Span 65	Middle	0	0	0	0	0	0	OK	B
SB6	Span 65	End	0	0	0	0	0	0	OK	B
SB6	Span 66	Start	0	0	0	0	0	0	OK	B
SB6	Span 66	Middle	0	0	0	0	0	0	OK	B
SB6	Span 66	End	0	0	0	0	0	0	OK	B
SB6	Span 67	Start	0	0	0	0	0	0	OK	B
SB6	Span 67	Middle	0	0	0	0	0	0	OK	B
SB6	Span 67	End	0	0	0	0	0	0	OK	B
SB6	Span 68	Start	0	0	0	0	0	0	OK	B
SB6	Span 68	Middle	0	0	0	0	0	0	OK	B
SB6	Span 68	End	0	0	0	0	0	0	OK	B
SB6	Span 69	Start	0	0	0	0	0	0	OK	B
SB6	Span 69	Middle	0	0	0	0	0	0	OK	B
SB6	Span 69	End	0	0	0	0	0	0	OK	B
SB6	Span 70	Start	0	0	0	0	0	0	OK	B
SB6	Span 70	Middle	0	0	0	0	0	0	OK	B
SB6	Span 70	End	0	0	0	0	0	0	OK	B
SB6	Span 71	Start	0	0	0	0	0	0	OK	B
SB6	Span 71	Middle	0	0	0	0	0	0	OK	B
SB6	Span 71	End	0	0	0	0	0	0	OK	B
SB6	Span 72	Start	0	0	0	0	0	0	OK	B
SB6	Span 72	Middle	0	0	0	0	0	0	OK	B
SB6	Span 72	End	0	0	0	0	0	0	OK	B
SB6	Span 73	Start	0	0	0	0	0	0	OK	B
SB6	Span 73	Middle	0	0	0	0	0	0	OK	B
SB6	Span 73	End	0	0	0	0	0	0	OK	B
SB6	Span 74	Start	0	0	0	0	0	0	OK	B
SB6	Span 74	Middle	0	0	0	0	0	0	OK	B
SB6	Span 74	End	0	0	0	0	0	0	OK	B
SB6	Span 75	Start	0	0	0	0	0	0	OK	B
SB6	Span 75	Middle	0	0	0	0	0	0	OK	B
SB6	Span 75	End	0	0	0	0	0	0	OK	B
SB6	Span 76	Start	0	0	0	0	0	0	OK	B
SB6	Span 76	Middle	0	0	0	0	0	0	OK	B
SB6	Span 76	End	0	0	0	0	0	0	OK	B
SB6	Span 77	Start	0	0	0	0	0	0	OK	B
SB6	Span 77	Middle	0	0	0	0	0	0	OK	B
SB6	Span 77	End	0	0	0	0	0	0	OK	B
SB6	Span 78	Start	0	0	0	0	0	0	OK	B
SB6	Span 78	Middle	0	0	0	0	0	0	OK	B
SB6	Span 78	End	0	0	0	0	0	0	OK	B
SB6	Span 79	Start	0	0	0	0	0	0	OK	B
SB6	Span 79	Middle	0	0	0	0	0	0	OK	B
SB6	Span 79	End	0	0	0	0	0	0	OK	B
SB6	Span 80	Start	0	0	0	0	0	0	OK	B
SB6	Span 80	Middle	0	0	0	0	0	0	OK	B
SB6	Span 80	End	0	0	0	0	0	0	OK	B
SB6	Span 81	Start	0	0	0	0	0	0	OK	B
SB6	Span 81	Middle	0	0	0	0	0	0	OK	B
SB6	Span 81	End	0	0	0	0	0	0	OK	B
SB6	Span 82	Start	0	0	0	0	0	0	OK	B
SB6	Span 82	Middle	0	0	0	0	0	0	OK	B
SB6	Span 82	End	0	0	0	0	0	0	OK	B
SB6	Span 83	Start	0	0	0	0	0	0	OK	B
SB6	Span 83	Middle	0	0	0	0	0	0	OK	B
SB6	Span 83	End	0	0	0	0	0	0	OK	B
SB6	Span 84	Start	0	0	0	0	0	0	OK	B
SB6	Span 84	Middle	0	0	0	0	0	0	OK	B
SB6	Span 84	End	0	0	0	0	0	0	OK	B
SB6	Span 85	Start	0	0	0	0	0	0	OK	B
SB6	Span 85	Middle	0	0	0	0	0	0	OK	B
SB6	Span 85	End	0	0	0	0	0	0	OK	B
SB6	Span 86	Start	0	0	0	0	0	0	OK	B
SB6	Span 86	Middle	0	0	0	0	0	0	OK	B
SB6	Span 86	End	0	0	0	0	0	0	OK	B
SB6	Span 87	Start	0	0	0	0	0	0	OK	B
SB6	Span 87	Middle	0	0	0	0	0	0	OK	B
SB6	Span 87	End	0	0	0	0	0	0	OK	B
SB6	Span 88	Start	0	0	0	0	0	0	OK	B
SB6	Span 88	Middle	0	0	0	0	0	0	OK	B
SB6	Span 88	End	0	0	0	0	0	0	OK	B
SB6	Span 89	Start	0	0	0	0	0	0	OK	B
SB6	Span 89	Middle	0	0	0	0	0	0	OK	B
SB6	Span 89	End	0	0	0	0	0	0	OK	B
SB6	Span 90	Start	0	0	0	0	0	0	OK	B
SB6	Span 90	Middle	0	0	0	0	0	0	OK	B
SB6	Span 90	End	0	0	0	0	0	0	OK	B
SB6	Span 91	Start	0	0	0	0	0	0	OK	B
SB6	Span 91	Middle	0	0	0	0	0	0	OK	B
SB6	Span 91	End	0	0	0	0	0	0	OK	B
SB6	Span 92	Start	0	0	0	0	0	0	OK	B
SB6	Span 92	Middle	0	0	0	0	0	0	OK	B
SB6	Span 92	End	0	0	0	0	0	0	OK	B
SB6	Span 93	Start	0	0	0	0	0	0	OK	B
SB6	Span 93	Middle	0	0	0	0	0	0	OK	B
SB6	Span 93	End	0	0	0	0	0	0	OK	B
SB6	Span 94	Start	0	0	0	0	0	0	OK	B
SB6	Span 94	Middle	0	0	0	0	0	0	OK	B
SB6	Span 94	End	0	0	0	0	0	0	OK	B
SB6	Span 95	Start	0	0	0	0	0	0	OK	B
SB6	Span 95	Middle	0	0	0	0	0	0	OK	B
SB6	Span 95	End	0	0	0	0	0	0	OK	B
SB6	Span 96	Start	0	0	0	0	0	0	OK	B
SB6	Span 96	Middle	0	0	0	0	0	0	OK	B
SB6	Span 96	End	0	0	0	0	0	0	OK	B
SB6	Span 97	Start	0	0	0	0	0	0	OK	B
SB6	Span 97	Middle	0	0	0	0	0	0	OK	B
SB6	Span 97	End	0	0	0	0	0	0	OK	B
SB6	Span 98	Start	0	0	0	0	0	0	OK	B
SB6	Span 98	Middle	0	0	0	0	0	0	OK	B
SB6	Span 98	End	0	0	0	0	0	0	OK	B
SB6	Span 99	Start	0	0	0	0	0	0	OK	B
SB6	Span 99	Middle	0	0	0	0	0	0	OK	B
SB6	Span 99	End	0	0	0	0	0	0	OK	B
SB6	Span 100	Start	0	0	0	0	0	0	OK	B
SB6	Span 100	Middle	0	0	0	0	0	0	OK	B
SB6	Span 100	End	0	0	0	0	0	0	OK	B
SB6	Span 101	Start	0	0	0	0	0	0	OK	B
SB6	Span 101	Middle	0	0	0	0	0	0	OK	B
SB6	Span 101	End	0	0	0	0	0	0	OK	B

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:16 PM

SB7	Span 1	Start	0	0	0	0	0	0		
SB7	Span 1	Middle	0	0	0	0	0	0		
SB7	Span 1	End	0	0	0	0	0	0		
SB7	Span 2	Start	0	0	0	0	0	0	OK	B
SB7	Span 2	Middle	0	0	0	0	0	0	OK	B
SB7	Span 2	End	0	0	0	0	0	0	OK	B
SB7	Span 3	Start	0	0	0	0	0	0	OK	B
SB7	Span 3	Middle	0	0	0	0	0	0	OK	B
SB7	Span 3	End	0	0	0	0	0	0	OK	B
SB7	Span 4	Start	0	0	0	0	0	0	OK	B
SB7	Span 4	Middle	0	0	0	0	0	0	OK	B
SB7	Span 4	End	0	0	0	0	0	0	OK	B
SB7	Span 5	Start	0	0	0	0	0	0	OK	B
SB7	Span 5	Middle	0	0	0	0	0	0	OK	B
SB7	Span 5	End	0	0	0	0	0	0	OK	B
SB7	Span 6	Start	0	0	0	0	0	0	OK	B
SB7	Span 6	Middle	0	0	0	0	0	0	OK	B
SB7	Span 6	End	0	0	0	0	0	0	OK	B
SB7	Span 7	Start	0	0	0	0	0	0	OK	B
SB7	Span 7	Middle	0	0	0	0	0	0	OK	B
SB7	Span 7	End	0	0	0	0	0	0	OK	B
SB7	Span 8	Start	0	0	0	0	0	0	OK	B
SB7	Span 8	Middle	0	0	0	0	0	0	OK	B
SB7	Span 8	End	0	0	0	0	0	0	OK	B
SB7	Span 9	Start	0	0	0	0	0	0	OK	B
SB7	Span 9	Middle	0	0	0	0	0	0	OK	B
SB7	Span 9	End	0	0	0	0	0	0	OK	B
SB7	Span 10	Start	0	0	0	0	0	0	OK	B
SB7	Span 10	Middle	0	0	0	0	0	0	OK	B
SB7	Span 10	End	0	0	0	0	0	0	OK	B
SB7	Span 11	Start	0	0	0	0	0	0	OK	B
SB7	Span 11	Middle	0	0	0	0	0	0	OK	B
SB7	Span 11	End	0	0	0	0	0	0	OK	B
SB7	Span 12	Start	0	0	0	0	0	0	OK	B
SB7	Span 12	Middle	0	0	0	0	0	0	OK	B
SB7	Span 12	End	0	0	0	0	0	0	OK	B
SB7	Span 13	Start	0	0	0	0	0	0	OK	B
SB7	Span 13	Middle	0	0	0	0	0	0	OK	B
SB7	Span 13	End	0	0	0	0	0	0	OK	B
SB7	Span 14	Start	0	0	0	0	0	0	OK	B
SB7	Span 14	Middle	0	0	0	0	0	0	OK	B
SB7	Span 14	End	0	0	0	0	0	0	OK	B
SB7	Span 15	Start	0	0	0	0	0	0	OK	B
SB7	Span 15	Middle	0	0	0	0	0	0	OK	B
SB7	Span 15	End	0	0	0	0	0	0	OK	B
SB7	Span 16	Start	0	0	0	0	0	0	OK	B
SB7	Span 16	Middle	0	0	0	0	0	0	OK	B
SB7	Span 16	End	0	0	0	0	0	0	OK	B
SB7	Span 17	Start	0	0	0	0	0	0	OK	B
SB7	Span 17	Middle	0	0	0	0	0	0	OK	B
SB7	Span 17	End	0	0	0	0	0	0	OK	B
SB7	Span 18	Start	0	0	0	0	0	0	OK	B
SB7	Span 18	Middle	0	0	0	0	0	0	OK	B
SB7	Span 18	End	0	0	0	0	0	0	OK	B
SB7	Span 19	Start	0	0	0	0	0	0	OK	B
SB7	Span 19	Middle	0	0	0	0	0	0	OK	B
SB7	Span 19	End	0	0	0	0	0	0	OK	B
SB7	Span 20	Start	0	0	0	0	0	0	OK	B
SB7	Span 20	Middle	0	0	0	0	0	0	OK	B
SB7	Span 20	End	0	0	0	0	0	0	OK	B
SB7	Span 21	Start	0	0	0	0	0	0	OK	B
SB7	Span 21	Middle	0	0	0	0	0	0	OK	B
SB7	Span 21	End	0	0	0	0	0	0	OK	B
SB7	Span 22	Start	0	0	0	0	0	0	OK	B
SB7	Span 22	Middle	0	0	0	0	0	0	OK	B
SB7	Span 22	End	0	0	0	0	0	0	OK	B
SB7	Span 23	Start	0	0	0	0	0	0	OK	B
SB7	Span 23	Middle	0	0	0	0	0	0	OK	B
SB7	Span 23	End	0	0	0	0	0	0	OK	B
SB7	Span 24	Start	0	0	0	0	0	0	OK	B
SB7	Span 24	Middle	0	0	0	0	0	0	OK	B
SB7	Span 24	End	0	0	0	0	0	0	OK	B
SB7	Span 25	Start	0	0	0	0	0	0	OK	B
SB7	Span 25	Middle	0	0	0	0	0	0	OK	B
SB7	Span 25	End	0	0	0	0	0	0	OK	B
SB7	Span 26	Start	0	0	0	0	0	0	OK	B
SB7	Span 26	Middle	0	0	0	0	0	0	OK	B
SB7	Span 26	End	0	0	0	0	0	0	OK	B
SB7	Span 27	Start	0	0	0	0	0	0	OK	B
SB7	Span 27	Middle	0	0	0	0	0	0	OK	B
SB7	Span 27	End	0	0	0	0	0	0	OK	B
SB7	Span 28	Start	0	0	0	0	0	0	OK	B
SB7	Span 28	Middle	0	0	0	0	0	0	OK	B
SB7	Span 28	End	0	0	0	0	0	0	OK	B
SB7	Span 29	Start	0	0	0	0	0	0	OK	B
SB7	Span 29	Middle	0	0	0	0	0	0	OK	B
SB7	Span 29	End	0	0	0	0	0	0	OK	B
SB7	Span 30	Start	0	0	0	0	0	0	OK	B
SB7	Span 30	Middle	0	0	0	0	0	0	OK	B
SB7	Span 30	End	0	0	0	0	0	0	OK	B
SB7	Span 31	Start	0	0	0	0	0	0	OK	B
SB7	Span 31	Middle	0	0	0	0	0	0	OK	B
SB7	Span 31	End	0	0	0	0	0	0	OK	B
SB7	Span 32	Start	0	0	0	0	0	0	OK	B
SB7	Span 32	Middle	0	0	0	0	0	0	OK	B
SB7	Span 32	End	0	0	0	0	0	0	OK	B
SB7	Span 33	Start	0	0	0	0	0	0	OK	B
SB7	Span 33	Middle	0	0	0	0	0	0	OK	B
SB7	Span 33	End	0	0	0	0	0	0	OK	B
SB7	Span 34	Start	0	0	0	0	0	0	OK	B
SB7	Span 34	Middle	0	0	0	0	0	0	OK	B
SB7	Span 34	End	0	0	0	0	0	0	OK	B
SB7	Span 35	Start	0	0	0	0	0	0	OK	B
SB7	Span 35	Middle	0	0	0	0	0	0	OK	B
SB7	Span 35	End	0	0	0	0	0	0	OK	B
SB7	Span 36	Start	0	0	0	0	0	0	OK	B
SB7	Span 36	Middle	0	0	0	0	0	0	OK	B
SB7	Span 36	End	0	0	0	0	0	0	OK	B
SB7	Span 37	Start	0	0	0	0	0	0	OK	B
SB7	Span 37	Middle	0	0	0	0	0	0	OK	B
SB7	Span 37	End	0	0	0	0	0	0	OK	B
SB7	Span 38	Start	0	0	0	0	0	0	OK	B
SB7	Span 38	Middle	0	0	0	0	0	0	OK	B
SB7	Span 38	End	0	0	0	0	0	0	OK	B
SB7	Span 39	Start	0	0	0	0	0	0	OK	B
SB7	Span 39	Middle	0	0	0	0	0	0	OK	B
SB7	Span 39	End	0	0	0	0	0	0	OK	B
SB7	Span 40	Start	0	0	0	0	0	0	OK	B

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:16 PM

SB7	Span 40	Middle	0	0	0	0	0	0	OK	B
SB7	Span 40	End	0	0	0	0	0	0	OK	B
SB7	Span 41	Start	0	0	0	0	0	0	OK	B
SB7	Span 41	Middle	0	0	0	0	0	0	OK	B
SB7	Span 41	End	0	0	0	0	0	0	OK	B
SB7	Span 42	Start	0	0	0	0	0	0	OK	B
SB7	Span 42	Middle	0	0	0	0	0	0	OK	B
SB7	Span 42	End	0	0	0	0	0	0	OK	B
SB7	Span 43	Start	0	0	0	0	0	0	OK	B
SB7	Span 43	Middle	0	0	0	0	0	0	OK	B
SB7	Span 43	End	0	0	0	0	0	0	OK	B
SB7	Span 44	Start	0	0	0	0	0	0	OK	B
SB7	Span 44	Middle	0	0	0	0	0	0	OK	B
SB7	Span 44	End	0	0	0	0	0	0	OK	B
SB7	Span 45	Start	0	0	0	0	0	0	OK	B
SB7	Span 45	Middle	0	0	0	0	0	0	OK	B
SB7	Span 45	End	0	0	0	0	0	0	OK	B
SB7	Span 46	Start	0	0	0	0	0	0	OK	B
SB7	Span 46	Middle	0	0	0	0	0	0	OK	B
SB7	Span 46	End	0	0	0	0	0	0	OK	B
SB7	Span 47	Start	0	0	0	0	0	0	OK	B
SB7	Span 47	Middle	0	0	0	0	0	0	OK	B
SB7	Span 47	End	0	0	0	0	0	0	OK	B
SB7	Span 48	Start	0	0	0	0	0	0	OK	B
SB7	Span 48	Middle	0	0	0	0	0	0	OK	B
SB7	Span 48	End	0	0	0	0	0	0	OK	B
SB7	Span 49	Start	0	0	0	0	0	0	OK	B
SB7	Span 49	Middle	0	0	0	0	0	0	OK	B
SB7	Span 49	End	0	0	0	0	0	0	OK	B
SB7	Span 50	Start	0	0	0	0	0	0	OK	B
SB7	Span 50	Middle	0	0	0	0	0	0	OK	B
SB7	Span 50	End	0	0	0	0	0	0	OK	B
SB7	Span 51	Start	0	0	0	0	0	0	OK	B
SB7	Span 51	Middle	0	0	0	0	0	0	OK	B
SB7	Span 51	End	0	0	0	0	0	0	OK	B
SB7	Span 52	Start	0	0	0	0	0	0	OK	B
SB7	Span 52	Middle	0	0	0	0	0	0	OK	B
SB7	Span 52	End	0	0	0	0	0	0	OK	B
SB7	Span 53	Start	0	0	0	0	0	0	OK	B
SB7	Span 53	Middle	0	0	0	0	0	0	OK	B
SB7	Span 53	End	0	0	0	0	0	0	OK	B
SB7	Span 54	Start	0	0	0	0	0	0	OK	B
SB7	Span 54	Middle	0	0	0	0	0	0	OK	B
SB7	Span 54	End	0	0	0	0	0	0	OK	B
SB7	Span 55	Start	0	0	0	0	0	0	OK	B
SB7	Span 55	Middle	0	0	0	0	0	0	OK	B
SB7	Span 55	End	0	0	0	0	0	0	OK	B
SB7	Span 56	Start	0	0	0	0	0	0	OK	B
SB7	Span 56	Middle	0	0	0	0	0	0	OK	B
SB7	Span 56	End	0	0	0	0	0	0	OK	B
SB7	Span 57	Start	0	0	0	0	0	0	OK	B
SB7	Span 57	Middle	0	0	0	0	0	0	OK	B
SB7	Span 57	End	0	0	0	0	0	0	OK	B
SB7	Span 58	Start	0	0	0	0	0	0	OK	B
SB7	Span 58	Middle	0	0	0	0	0	0	OK	B
SB7	Span 58	End	0	0	0	0	0	0	OK	B
SB7	Span 59	Start	0	0	0	0	0	0	OK	B
SB7	Span 59	Middle	0	0	0	0	0	0	OK	B
SB7	Span 59	End	0	0	0	0	0	0	OK	B
SB7	Span 60	Start	0	0	0	0	0	0	OK	B
SB7	Span 60	Middle	0	0	0	0	0	0	OK	B
SB7	Span 60	End	0	0	0	0	0	0	OK	B
SB7	Span 61	Start	0	0	0	0	0	0	OK	B
SB7	Span 61	Middle	0	0	0	0	0	0	OK	B
SB7	Span 61	End	0	0	0	0	0	0	OK	B
SB7	Span 62	Start	0	0	0	0	0	0	OK	B
SB7	Span 62	Middle	0	0	0	0	0	0	OK	B
SB7	Span 62	End	0	0	0	0	0	0	OK	B
SB7	Span 63	Start	0	0	0	0	0	0	OK	B
SB7	Span 63	Middle	0	0	0	0	0	0	OK	B
SB7	Span 63	End	0	0	0	0	0	0	OK	B
SB7	Span 64	Start	0	0	0	0	0	0	OK	B
SB7	Span 64	Middle	0	0	0	0	0	0	OK	B
SB7	Span 64	End	0	0	0	0	0	0	OK	B
SB7	Span 65	Start	0	0	0	0	0	0	OK	B
SB7	Span 65	Middle	0	0	0	0	0	0	OK	B
SB7	Span 65	End	0	0	0	0	0	0	OK	B
SB7	Span 66	Start	0	0	0	0	0	0	OK	B
SB7	Span 66	Middle	0	0	0	0	0	0	OK	B
SB7	Span 66	End	0	0	0	0	0	0	OK	B
SB7	Span 67	Start	0	0	0	0	0	0	OK	B
SB7	Span 67	Middle	0	0	0	0	0	0	OK	B
SB7	Span 67	End	0	0	0	0	0	0	OK	B
SB7	Span 68	Start	0	0	0	0	0	0	OK	B
SB7	Span 68	Middle	0	0	0	0	0	0	OK	B
SB7	Span 68	End	0	0	0	0	0	0	OK	B
SB7	Span 69	Start	0	0	0	0	0	0	OK	B
SB7	Span 69	Middle	0	0	0	0	0	0	OK	B
SB7	Span 69	End	0	0	0	0	0	0	OK	B
SB7	Span 70	Start	0	0	0	0	0	0	OK	B
SB7	Span 70	Middle	0	0	0	0	0	0	OK	B
SB7	Span 70	End	0	0	0	0	0	0	OK	B
SB7	Span 71	Start	0	0	0	0	0	0	OK	B
SB7	Span 71	Middle	0	0	0	0	0	0	OK	B
SB7	Span 71	End	0	0	0	0	0	0	OK	B
SB7	Span 72	Start	0	0	0	0	0	0	OK	B
SB7	Span 72	Middle	0	0	0	0	0	0	OK	B
SB7	Span 72	End	0	0	0	0	0	0	OK	B
SB7	Span 73	Start	0	0	0	0	0	0	OK	B
SB7	Span 73	Middle	0	0	0	0	0	0	OK	B
SB7	Span 73	End	0	0	0	0	0	0	OK	B
SB7	Span 74	Start	0	0	0	0	0	0	OK	B
SB7	Span 74	Middle	0	0	0	0	0	0	OK	B
SB7	Span 74	End	0	0	0	0	0	0	OK	B
SB7	Span 75	Start	0	0	0	0	0	0	OK	B
SB7	Span 75	Middle	0	0	0	0	0	0	OK	B
SB7	Span 75	End	0	0	0	0	0	0	OK	B
SB7	Span 76	Start	0	0	0	0	0	0	OK	B
SB7	Span 76	Middle	0	0	0	0	0	0	OK	B
SB7	Span 76	End	0	0	0	0	0	0	OK	B
SB7	Span 77	Start	0	0	0	0	0	0	OK	B
SB7	Span 77	Middle	0	0	0	0	0	0	OK	B
SB7	Span 77	End	0	0	0	0	0	0	OK	B
SB7	Span 78	Start	0	0	0	0	0	0	OK	B
SB7	Span 78	Middle	0	0	0	0	0	0	OK	B
SB7	Span 78	End	0	0	0	0	0	0	OK	B
SB7	Span 79	Start	0	0	0	0	0	0	OK	B
SB7	Span 79	Middle	0	0	0	0	0	0	OK	B

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:16 PM

SB7	Span 79	End	0	0	0	0	0	0	OK	B
SB7	Span 80	Start	0	0	0	0	0	0	OK	B
SB7	Span 80	Middle	0	0	0	0	0	0	OK	B
SB7	Span 80	End	0	0	0	0	0	0	OK	B
SB7	Span 81	Start	0	0	0	0	0	0	OK	B
SB7	Span 81	Middle	0	0	0	0	0	0	OK	B
SB7	Span 81	End	0	0	0	0	0	0	OK	B
SB7	Span 82	Start	0	0	0	0	0	0	OK	B
SB7	Span 82	Middle	0	0	0	0	0	0	OK	B
SB7	Span 82	End	0	0	0	0	0	0	OK	B
SB7	Span 83	Start	0	0	0	0	0	0	OK	B
SB7	Span 83	Middle	0	0	0	0	0	0	OK	B
SB7	Span 83	End	0	0	0	0	0	0	OK	B
SB7	Span 84	Start	0	0	0	0	0	0	OK	B
SB7	Span 84	Middle	0	0	0	0	0	0	OK	B
SB7	Span 84	End	0	0	0	0	0	0	OK	B
SB7	Span 85	Start	0	0	0	0	0	0	OK	B
SB7	Span 85	Middle	0	0	0	0	0	0	OK	B
SB7	Span 85	End	0	0	0	0	0	0	OK	B
SB7	Span 86	Start	0	0	0	0	0	0	OK	B
SB7	Span 86	Middle	0	0	0	0	0	0	OK	B
SB7	Span 86	End	0	0	0	0	0	0	OK	B
SB7	Span 87	Start	0	0	0	0	0	0	OK	B
SB7	Span 87	Middle	0	0	0	0	0	0	OK	B
SB7	Span 87	End	0	0	0	0	0	0	OK	B
SB7	Span 88	Start	0	0	0	0	0	0	OK	B
SB7	Span 88	Middle	0	0	0	0	0	0	OK	B
SB7	Span 88	End	0	0	0	0	0	0	OK	B
SB7	Span 89	Start	0	0	0	0	0	0	OK	B
SB7	Span 89	Middle	0	0	0	0	0	0	OK	B
SB7	Span 89	End	0	0	0	0	0	0	OK	B
SB7	Span 90	Start	0	0	0	0	0	0	OK	B
SB7	Span 90	Middle	0	0	0	0	0	0	OK	B
SB7	Span 90	End	0	0	0	0	0	0	OK	B
SB7	Span 91	Start	0	0	0	0	0	0	OK	B
SB7	Span 91	Middle	0	0	0	0	0	0	OK	B
SB7	Span 91	End	0	0	0	0	0	0	OK	B
SB7	Span 92	Start	0	0	0	0	0	0	OK	B
SB7	Span 92	Middle	0	0	0	0	0	0	OK	B
SB7	Span 92	End	0	0	0	0	0	0	OK	B
SB7	Span 93	Start	0	0	0	0	0	0	OK	B
SB7	Span 93	Middle	0	0	0	0	0	0	OK	B
SB7	Span 93	End	0	0	0	0	0	0	OK	B
SB7	Span 94	Start	0	0	0	0	0	0	OK	B
SB7	Span 94	Middle	0	0	0	0	0	0	OK	B
SB7	Span 94	End	0	0	0	0	0	0	OK	B
SB7	Span 95	Start	0	0	0	0	0	0	OK	B
SB7	Span 95	Middle	0	0	0	0	0	0	OK	B
SB7	Span 95	End	0	0	0	0	0	0	OK	B
SB7	Span 96	Start	0	0	0	0	0	0	OK	B
SB7	Span 96	Middle	0	0	0	0	0	0	OK	B
SB7	Span 96	End	0	0	0	0	0	0	OK	B
SB7	Span 97	Start	0	0	0	0	0	0	OK	B
SB7	Span 97	Middle	0	0	0	0	0	0	OK	B
SB7	Span 97	End	0	0	0	0	0	0	OK	B
SB7	Span 98	Start	0	0	0	0	0	0	OK	B
SB7	Span 98	Middle	0	0	0	0	0	0	OK	B
SB7	Span 98	End	0	0	0	0	0	0	OK	B
SB7	Span 99	Start	0	0	0	0	0	0	OK	B
SB7	Span 99	Middle	0	0	0	0	0	0	OK	B
SB7	Span 99	End	0	0	0	0	0	0	OK	B
SB7	Span 100	Start	0	0	0	0	0	0	OK	B
SB7	Span 100	Middle	0	0	0	0	0	0	OK	B
SB7	Span 100	End	0	0	0	0	0	0	OK	B
SB7	Span 101	Start	0	0	0	0	0	0	OK	B
SB7	Span 101	Middle	0	0	0	0	0	0	OK	B
SB7	Span 101	End	0	0	0	0	0	0	OK	B
SB8	Span 1	Start	0	0	0	0	0	0	OK	B
SB8	Span 1	Middle	0	0	0	0	0	0	OK	B
SB8	Span 1	End	0	0	0	0	0	0	OK	B
SB8	Span 2	Start	0	0	0	0	0	0	OK	B
SB8	Span 2	Middle	0	0	0	0	0	0	OK	B
SB8	Span 2	End	0	0	0	0	0	0	OK	B
SB8	Span 3	Start	0	0	0	0	0	0	OK	B
SB8	Span 3	Middle	0	0	0	0	0	0	OK	B
SB8	Span 3	End	0	0	0	0	0	0	OK	B
SB8	Span 4	Start	0	0	0	0	0	0	OK	B
SB8	Span 4	Middle	0	0	0	0	0	0	OK	B
SB8	Span 4	End	0	0	0	0	0	0	OK	B
SB8	Span 5	Start	0	0	0	0	0	0	OK	B
SB8	Span 5	Middle	0	0	0	0	0	0	OK	B
SB8	Span 5	End	0	0	0	0	0	0	OK	B
SB8	Span 6	Start	0	0	0	0	0	0	OK	B
SB8	Span 6	Middle	0	0	0	0	0	0	OK	B
SB8	Span 6	End	0	0	0	0	0	0	OK	B
SB8	Span 7	Start	0	0	0	0	0	0	OK	B
SB8	Span 7	Middle	0	0	0	0	0	0	OK	B
SB8	Span 7	End	0	0	0	0	0	0	OK	B
SB8	Span 8	Start	0	0	0	0	0	0	OK	B
SB8	Span 8	Middle	0	0	0	0	0	0	OK	B
SB8	Span 8	End	0	0	0	0	0	0	OK	B
SB8	Span 9	Start	0	0	0	0	0	0	OK	B
SB8	Span 9	Middle	0	0	0	0	0	0	OK	B
SB8	Span 9	End	0	0	0	0	0	0	OK	B
SB8	Span 10	Start	0	0	0	0	0	0	OK	B
SB8	Span 10	Middle	0	0	0	0	0	0	OK	B
SB8	Span 10	End	0	0	0	0	0	0	OK	B
SB8	Span 11	Start	0	0	0	0	0	0	OK	B
SB8	Span 11	Middle	0	0	0	0	0	0	OK	B
SB8	Span 11	End	0	0	0	0	0	0	OK	B
SB8	Span 12	Start	0	0	0	0	0	0	OK	B
SB8	Span 12	Middle	0	0	0	0	0	0	OK	B
SB8	Span 12	End	0	0	0	0	0	0	OK	B
SB8	Span 13	Start	0	0	0	0	0	0	OK	B
SB8	Span 13	Middle	0	0	0	0	0	0	OK	B
SB8	Span 13	End	0	0	0	0	0	0	OK	B
SB8	Span 14	Start	0	0	0	0	0	0	OK	B
SB8	Span 14	Middle	0	0	0	0	0	0	OK	B
SB8	Span 14	End	0	0	0	0	0	0	OK	B
SB8	Span 15	Start	0	0	0	0	0	0	OK	B
SB8	Span 15	Middle	0	0	0	0	0	0	OK	B
SB8	Span 15	End	0	0	0	0	0	0	OK	B
SB8	Span 16	Start	0	0	0	0	0	0	OK	B
SB8	Span 16	Middle	0	0	0	0	0	0	OK	B
SB8	Span 16	End	0	0	0	0	0	0	OK	B
SB8	Span 17	Start	0	0	0	0	0	0	OK	B
SB8	Span 17	Middle	0	0	0	0	0	0	OK	B
SB8	Span 17	End	0	0	0	0	0	0	OK	B

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:16 PM

SB8	Span 18	Start	0	0	0	0	0	0	OK	B
SB8	Span 18	Middle	0	0	0	0	0	0	OK	B
SB8	Span 18	End	0	0	0	0	0	0	OK	B
SB8	Span 19	Start	0	0	0	0	0	0	OK	B
SB8	Span 19	Middle	0	0	0	0	0	0	OK	B
SB8	Span 19	End	0	0	0	0	0	0	OK	B
SB8	Span 20	Start	0	0	0	0	0	0	OK	B
SB8	Span 20	Middle	0	0	0	0	0	0	OK	B
SB8	Span 20	End	0	0	0	0	0	0	OK	B
SB8	Span 21	Start	0	0	0	0	0	0	OK	B
SB8	Span 21	Middle	0	0	0	0	0	0	OK	B
SB8	Span 21	End	0	0	0	0	0	0	OK	B
SB8	Span 22	Start	0	0	0	0	0	0	OK	B
SB8	Span 22	Middle	0	0	0	0	0	0	OK	B
SB8	Span 22	End	0	0	0	0	0	0	OK	B
SB8	Span 23	Start	0	0	0	0	0	0	OK	B
SB8	Span 23	Middle	0	0	0	0	0	0	OK	B
SB8	Span 23	End	0	0	0	0	0	0	OK	B
SB8	Span 24	Start	0	0	0	0	0	0	OK	B
SB8	Span 24	Middle	0	0	0	0	0	0	OK	B
SB8	Span 24	End	0	0	0	0	0	0	OK	B
SB8	Span 25	Start	0	0	0	0	0	0	OK	B
SB8	Span 25	Middle	0	0	0	0	0	0	OK	B
SB8	Span 25	End	0	0	0	0	0	0	OK	B
SB8	Span 26	Start	0	0	0	0	0	0	OK	B
SB8	Span 26	Middle	0	0	0	0	0	0	OK	B
SB8	Span 26	End	0	0	0	0	0	0	OK	B
SB8	Span 27	Start	0	0	0	0	0	0	OK	B
SB8	Span 27	Middle	0	0	0	0	0	0	OK	B
SB8	Span 27	End	0	0	0	0	0	0	OK	B
SB8	Span 28	Start	0	0	0	0	0	0	OK	B
SB8	Span 28	Middle	0	0	0	0	0	0	OK	B
SB8	Span 28	End	0	0	0	0	0	0	OK	B
SB8	Span 29	Start	0	0	0	0	0	0	OK	B
SB8	Span 29	Middle	0	0	0	0	0	0	OK	B
SB8	Span 29	End	0	0	0	0	0	0	OK	B
SB8	Span 30	Start	0	0	0	0	0	0	OK	B
SB8	Span 30	Middle	0	0	0	0	0	0	OK	B
SB8	Span 30	End	0	0	0	0	0	0	OK	B
SB8	Span 31	Start	0	0	0	0	0	0	OK	B
SB8	Span 31	Middle	0	0	0	0	0	0	OK	B
SB8	Span 31	End	0	0	0	0	0	0	OK	B
SB8	Span 32	Start	0	0	0	0	0	0	OK	B
SB8	Span 32	Middle	0	0	0	0	0	0	OK	B
SB8	Span 32	End	0	0	0	0	0	0	OK	B
SB8	Span 33	Start	0	0	0	0	0	0	OK	B
SB8	Span 33	Middle	0	0	0	0	0	0	OK	B
SB8	Span 33	End	0	0	0	0	0	0	OK	B
SB8	Span 34	Start	0	0	0	0	0	0	OK	B
SB8	Span 34	Middle	0	0	0	0	0	0	OK	B
SB8	Span 34	End	0	0	0	0	0	0	OK	B
SB8	Span 35	Start	0	0	0	0	0	0	OK	B
SB8	Span 35	Middle	0	0	0	0	0	0	OK	B
SB8	Span 35	End	0	0	0	0	0	0	OK	B
SB8	Span 36	Start	0	0	0	0	0	0	OK	B
SB8	Span 36	Middle	0	0	0	0	0	0	OK	B
SB8	Span 36	End	0	0	0	0	0	0	OK	B
SB8	Span 37	Start	0	0	0	0	0	0	OK	B
SB8	Span 37	Middle	0	0	0	0	0	0	OK	B
SB8	Span 37	End	0	0	0	0	0	0	OK	B
SB8	Span 38	Start	0	0	0	0	0	0	OK	B
SB8	Span 38	Middle	0	0	0	0	0	0	OK	B
SB8	Span 38	End	0	0	0	0	0	0	OK	B
SB8	Span 39	Start	0	0	0	0	0	0	OK	B
SB8	Span 39	Middle	0	0	0	0	0	0	OK	B
SB8	Span 39	End	0	0	0	0	0	0	OK	B
SB8	Span 40	Start	0	0	0	0	0	0	OK	B
SB8	Span 40	Middle	0	0	0	0	0	0	OK	B
SB8	Span 40	End	0	0	0	0	0	0	OK	B
SB8	Span 41	Start	0	0	0	0	0	0	OK	B
SB8	Span 41	Middle	0	0	0	0	0	0	OK	B
SB8	Span 41	End	0	0	0	0	0	0	OK	B
SB8	Span 42	Start	0	0	0	0	0	0	OK	B
SB8	Span 42	Middle	0	0	0	0	0	0	OK	B
SB8	Span 42	End	0	0	0	0	0	0	OK	B
SB8	Span 43	Start	0	0	0	0	0	0	OK	B
SB8	Span 43	Middle	0	0	0	0	0	0	OK	B
SB8	Span 43	End	0	0	0	0	0	0	OK	B
SB8	Span 44	Start	0	0	0	0	0	0	OK	B
SB8	Span 44	Middle	0	0	0	0	0	0	OK	B
SB8	Span 44	End	0	0	0	0	0	0	OK	B
SB8	Span 45	Start	0	0	0	0	0	0	OK	B
SB8	Span 45	Middle	0	0	0	0	0	0	OK	B
SB8	Span 45	End	0	0	0	0	0	0	OK	B
SB8	Span 46	Start	0	0	0	0	0	0	OK	B
SB8	Span 46	Middle	0	0	0	0	0	0	OK	B
SB8	Span 46	End	0	0	0	0	0	0	OK	B
SB8	Span 47	Start	0	0	0	0	0	0	OK	B
SB8	Span 47	Middle	0	0	0	0	0	0	OK	B
SB8	Span 47	End	0	0	0	0	0	0	OK	B
SB8	Span 48	Start	0	0	0	0	0	0	OK	B
SB8	Span 48	Middle	0	0	0	0	0	0	OK	B
SB8	Span 48	End	0	0	0	0	0	0	OK	B
SB8	Span 49	Start	0	0	0	0	0	0	OK	B
SB8	Span 49	Middle	0	0	0	0	0	0	OK	B
SB8	Span 49	End	0	0	0	0	0	0	OK	B
SB8	Span 50	Start	0	0	0	0	0	0	OK	B
SB8	Span 50	Middle	0	0	0	0	0	0	OK	B
SB8	Span 50	End	0	0	0	0	0	0	OK	B
SB8	Span 51	Start	0	0	0	0	0	0	OK	B
SB8	Span 51	Middle	0	0	0	0	0	0	OK	B
SB8	Span 51	End	0	0	0	0	0	0	OK	B
SB8	Span 52	Start	0	0	0	0	0	0	OK	B
SB8	Span 52	Middle	0	0	0	0	0	0	OK	B
SB8	Span 52	End	0	0	0	0	0	0	OK	B
SB8	Span 53	Start	0	0	0	0	0	0	OK	B
SB8	Span 53	Middle	0	0	0	0	0	0	OK	B
SB8	Span 53	End	0	0	0	0	0	0	OK	B
SB8	Span 54	Start	0	0	0	0	0	0	OK	B
SB8	Span 54	Middle	0	0	0	0	0	0	OK	B
SB8	Span 54	End	0	0	0	0	0	0	OK	B
SB8	Span 55	Start	0	0	0	0	0	0	OK	B
SB8	Span 55	Middle	0	0	0	0	0	0	OK	B
SB8	Span 55	End	0	0	0	0	0	0	OK	B
SB8	Span 56	Start	0	0	0	0	0	0	OK	B
SB8	Span 56	Middle	0	0	0	0	0	0	OK	B
SB8	Span 56	End	0	0	0	0	0	0	OK	B
SB8	Span 57	Start	0	0	0	0	0	0	OK	B

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:17 PM

SB8	Span 57	Middle	0	0	0	0	0	0	OK	B
SB8	Span 57	End	0	0	0	0	0	0	OK	B
SB8	Span 58	Start	0	0	0	0	0	0	OK	B
SB8	Span 58	Middle	0	0	0	0	0	0	OK	B
SB8	Span 58	End	0	0	0	0	0	0	OK	B
SB8	Span 59	Start	0	0	0	0	0	0	OK	B
SB8	Span 59	Middle	0	0	0	0	0	0	OK	B
SB8	Span 59	End	0	0	0	0	0	0	OK	B
SB8	Span 60	Start	0	0	0	0	0	0	OK	B
SB8	Span 60	Middle	0	0	0	0	0	0	OK	B
SB8	Span 60	End	0	0	0	0	0	0	OK	B
SB8	Span 61	Start	0	0	0	0	0	0	OK	B
SB8	Span 61	Middle	0	0	0	0	0	0	OK	B
SB8	Span 61	End	0	0	0	0	0	0	OK	B
SB8	Span 62	Start	0	0	0	0	0	0	OK	B
SB8	Span 62	Middle	0	0	0	0	0	0	OK	B
SB8	Span 62	End	0	0	0	0	0	0	OK	B
SB8	Span 63	Start	0	0	0	0	0	0	OK	B
SB8	Span 63	Middle	0	0	0	0	0	0	OK	B
SB8	Span 63	End	0	0	0	0	0	0	OK	B
SB8	Span 64	Start	0	0	0	0	0	0	OK	B
SB8	Span 64	Middle	0	0	0	0	0	0	OK	B
SB8	Span 64	End	0	0	0	0	0	0	OK	B
SB8	Span 65	Start	0	0	0	0	0	0	OK	B
SB8	Span 65	Middle	0	0	0	0	0	0	OK	B
SB8	Span 65	End	0	0	0	0	0	0	OK	B
SB8	Span 66	Start	0	0	0	0	0	0	OK	B
SB8	Span 66	Middle	0	0	0	0	0	0	OK	B
SB8	Span 66	End	0	0	0	0	0	0	OK	B
SB8	Span 67	Start	0	0	0	0	0	0	OK	B
SB8	Span 67	Middle	0	0	0	0	0	0	OK	B
SB8	Span 67	End	0	0	0	0	0	0	OK	B
SB8	Span 68	Start	0	0	0	0	0	0	OK	B
SB8	Span 68	Middle	0	0	0	0	0	0	OK	B
SB8	Span 68	End	0	0	0	0	0	0	OK	B
SB8	Span 69	Start	0	0	0	0	0	0	OK	B
SB8	Span 69	Middle	0	0	0	0	0	0	OK	B
SB8	Span 69	End	0	0	0	0	0	0	OK	B
SB8	Span 70	Start	0	0	0	0	0	0	OK	B
SB8	Span 70	Middle	0	0	0	0	0	0	OK	B
SB8	Span 70	End	0	0	0	0	0	0	OK	B
SB8	Span 71	Start	0	0	0	0	0	0	OK	B
SB8	Span 71	Middle	0	0	0	0	0	0	OK	B
SB8	Span 71	End	0	0	0	0	0	0	OK	B
SB8	Span 72	Start	0	0	0	0	0	0	OK	B
SB8	Span 72	Middle	0	0	0	0	0	0	OK	B
SB8	Span 72	End	0	0	0	0	0	0	OK	B
SB8	Span 73	Start	0	0	0	0	0	0	OK	B
SB8	Span 73	Middle	0	0	0	0	0	0	OK	B
SB8	Span 73	End	0	0	0	0	0	0	OK	B
SB8	Span 74	Start	0	0	0	0	0	0	OK	B
SB8	Span 74	Middle	0	0	0	0	0	0	OK	B
SB8	Span 74	End	0	0	0	0	0	0	OK	B
SB8	Span 75	Start	0	0	0	0	0	0	OK	B
SB8	Span 75	Middle	0	0	0	0	0	0	OK	B
SB8	Span 75	End	0	0	0	0	0	0	OK	B
SB8	Span 76	Start	0	0	0	0	0	0	OK	B
SB8	Span 76	Middle	0	0	0	0	0	0	OK	B
SB8	Span 76	End	0	0	0	0	0	0	OK	B
SB8	Span 77	Start	0	0	0	0	0	0	OK	B
SB8	Span 77	Middle	0	0	0	0	0	0	OK	B
SB8	Span 77	End	0	0	0	0	0	0	OK	B
SB8	Span 78	Start	0	0	0	0	0	0	OK	B
SB8	Span 78	Middle	0	0	0	0	0	0	OK	B
SB8	Span 78	End	0	0	0	0	0	0	OK	B
SB8	Span 79	Start	0	0	0	0	0	0	OK	B
SB8	Span 79	Middle	0	0	0	0	0	0	OK	B
SB8	Span 79	End	0	0	0	0	0	0	OK	B
SB8	Span 80	Start	0	0	0	0	0	0	OK	B
SB8	Span 80	Middle	0	0	0	0	0	0	OK	B
SB8	Span 80	End	0	0	0	0	0	0	OK	B
SB8	Span 81	Start	0	0	0	0	0	0	OK	B
SB8	Span 81	Middle	0	0	0	0	0	0	OK	B
SB8	Span 81	End	0	0	0	0	0	0	OK	B
SB8	Span 82	Start	0	0	0	0	0	0	OK	B
SB8	Span 82	Middle	0	0	0	0	0	0	OK	B
SB8	Span 82	End	0	0	0	0	0	0	OK	B
SB8	Span 83	Start	0	0	0	0	0	0	OK	B
SB8	Span 83	Middle	0	0	0	0	0	0	OK	B
SB8	Span 83	End	0	0	0	0	0	0	OK	B
SB8	Span 84	Start	0	0	0	0	0	0	OK	B
SB8	Span 84	Middle	0	0	0	0	0	0	OK	B
SB8	Span 84	End	0	0	0	0	0	0	OK	B
SB8	Span 85	Start	0	0	0	0	0	0	OK	B
SB8	Span 85	Middle	0	0	0	0	0	0	OK	B
SB8	Span 85	End	0	0	0	0	0	0	OK	B
SB8	Span 86	Start	0	0	0	0	0	0	OK	B
SB8	Span 86	Middle	0	0	0	0	0	0	OK	B
SB8	Span 86	End	0	0	0	0	0	0	OK	B
SB8	Span 87	Start	0	0	0	0	0	0	OK	B
SB8	Span 87	Middle	0	0	0	0	0	0	OK	B
SB8	Span 87	End	0	0	0	0	0	0	OK	B
SB8	Span 88	Start	0	0	0	0	0	0	OK	B
SB8	Span 88	Middle	0	0	0	0	0	0	OK	B
SB8	Span 88	End	0	0	0	0	0	0	OK	B
SB8	Span 89	Start	0	0	0	0	0	0	OK	B
SB8	Span 89	Middle	0	0	0	0	0	0	OK	B
SB8	Span 89	End	0	0	0	0	0	0	OK	B
SB8	Span 90	Start	0	0	0	0	0	0	OK	B
SB8	Span 90	Middle	0	0	0	0	0	0	OK	B
SB8	Span 90	End	0	0	0	0	0	0	OK	B
SB8	Span 91	Start	0	0	0	0	0	0	OK	B
SB8	Span 91	Middle	0	0	0	0	0	0	OK	B
SB8	Span 91	End	0	0	0	0	0	0	OK	B
SB8	Span 92	Start	0	0	0	0	0	0	OK	B
SB8	Span 92	Middle	0	0	0	0	0	0	OK	B
SB8	Span 92	End	0	0	0	0	0	0	OK	B
SB8	Span 93	Start	0	0	0	0	0	0	OK	B
SB8	Span 93	Middle	0	0	0	0	0	0	OK	B
SB8	Span 93	End	0	0	0	0	0	0	OK	B
SB8	Span 94	Start	0	0	0	0	0	0	OK	B
SB8	Span 94	Middle	0	0	0	0	0	0	OK	B
SB8	Span 94	End	0	0	0	0	0	0	OK	B
SB8	Span 95	Start	0	0	0	0	0	0	OK	B
SB8	Span 95	Middle	0	0	0	0	0	0	OK	B
SB8	Span 95	End	0	0	0	0	0	0	OK	B
SB8	Span 96	Start	0	0	0	0	0	0	OK	B
SB8	Span 96	Middle	0	0	0	0	0	0	OK	B

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:17 PM

SB8	Span 96	End	0	0	0	0	0	0	OK	B
SB8	Span 97	Start	0	0	0	0	0	0	OK	B
SB8	Span 97	Middle	0	0	0	0	0	0	OK	B
SB8	Span 97	End	0	0	0	0	0	0	OK	B
SB8	Span 98	Start	0	0	0	0	0	0	OK	B
SB8	Span 98	Middle	0	0	0	0	0	0	OK	B
SB8	Span 98	End	0	0	0	0	0	0	OK	B
SB8	Span 99	Start	0	0	0	0	0	0	OK	B
SB8	Span 99	Middle	0	0	0	0	0	0	OK	B
SB8	Span 99	End	0	0	0	0	0	0	OK	B
SB8	Span 100	Start	0	0	0	0	0	0	OK	B
SB8	Span 100	Middle	0	0	0	0	0	0	OK	B
SB8	Span 100	End	0	0	0	0	0	0	OK	B
SB8	Span 101	Start	0	0	0	0	0	0	OK	B
SB8	Span 101	Middle	0	0	0	0	0	0	OK	B
SB8	Span 101	End	0	0	0	0	0	0	OK	B
SB9	Span 1	Start	0	0	0	0	0	0	OK	B
SB9	Span 1	Middle	0	0	0	0	0	0	OK	B
SB9	Span 1	End	0	0	0	0	0	0	OK	B
SB9	Span 2	Start	0	0	0	0	0	0	OK	B
SB9	Span 2	Middle	0	0	0	0	0	0	OK	B
SB9	Span 2	End	0	0	0	0	0	0	OK	B
SB9	Span 3	Start	0	0	0	0	0	0	OK	B
SB9	Span 3	Middle	0	0	0	0	0	0	OK	B
SB9	Span 3	End	0	0	0	0	0	0	OK	B
SB9	Span 4	Start	0	0	0	0	0	0	OK	B
SB9	Span 4	Middle	0	0	0	0	0	0	OK	B
SB9	Span 4	End	0	0	0	0	0	0	OK	B
SB9	Span 5	Start	0	0	0	0	0	0	OK	B
SB9	Span 5	Middle	0	0	0	0	0	0	OK	B
SB9	Span 5	End	0	0	0	0	0	0	OK	B
SB9	Span 6	Start	0	0	0	0	0	0	OK	B
SB9	Span 6	Middle	0	0	0	0	0	0	OK	B
SB9	Span 6	End	0	0	0	0	0	0	OK	B
SB9	Span 7	Start	0	0	0	0	0	0	OK	B
SB9	Span 7	Middle	0	0	0	0	0	0	OK	B
SB9	Span 7	End	0	0	0	0	0	0	OK	B
SB9	Span 8	Start	0	0	0	0	0	0	OK	B
SB9	Span 8	Middle	0	0	0	0	0	0	OK	B
SB9	Span 8	End	0	0	0	0	0	0	OK	B
SB9	Span 9	Start	0	0	0	0	0	0	OK	B
SB9	Span 9	Middle	0	0	0	0	0	0	OK	B
SB9	Span 9	End	0	0	0	0	0	0	OK	B
SB9	Span 10	Start	0	0	0	0	0	0	OK	B
SB9	Span 10	Middle	0	0	0	0	0	0	OK	B
SB9	Span 10	End	0	0	0	0	0	0	OK	B
SB9	Span 11	Start	0	0	0	0	0	0	OK	B
SB9	Span 11	Middle	0	0	0	0	0	0	OK	B
SB9	Span 11	End	0	0	0	0	0	0	OK	B
SB9	Span 12	Start	0	0	0	0	0	0	OK	B
SB9	Span 12	Middle	0	0	0	0	0	0	OK	B
SB9	Span 12	End	0	0	0	0	0	0	OK	B
SB9	Span 13	Start	0	0	0	0	0	0	OK	B
SB9	Span 13	Middle	0	0	0	0	0	0	OK	B
SB9	Span 13	End	0	0	0	0	0	0	OK	B
SB9	Span 14	Start	0	0	0	0	0	0	OK	B
SB9	Span 14	Middle	0	0	0	0	0	0	OK	B
SB9	Span 14	End	0	0	0	0	0	0	OK	B
SB9	Span 15	Start	0	0	0	0	0	0	OK	B
SB9	Span 15	Middle	0	0	0	0	0	0	OK	B
SB9	Span 15	End	0	0	0	0	0	0	OK	B
SB9	Span 16	Start	0	0	0	0	0	0	OK	B
SB9	Span 16	Middle	0	0	0	0	0	0	OK	B
SB9	Span 16	End	0	0	0	0	0	0	OK	B
SB9	Span 17	Start	0	0	0	0	0	0	OK	B
SB9	Span 17	Middle	0	0	0	0	0	0	OK	B
SB9	Span 17	End	0	0	0	0	0	0	OK	B
SB9	Span 18	Start	0	0	0	0	0	0	OK	B
SB9	Span 18	Middle	0	0	0	0	0	0	OK	B
SB9	Span 18	End	0	0	0	0	0	0	OK	B
SB9	Span 19	Start	0	0	0	0	0	0	OK	B
SB9	Span 19	Middle	0	0	0	0	0	0	OK	B
SB9	Span 19	End	0	0	0	0	0	0	OK	B
SB9	Span 20	Start	0	0	0	0	0	0	OK	B
SB9	Span 20	Middle	0	0	0	0	0	0	OK	B
SB9	Span 20	End	0	0	0	0	0	0	OK	B
SB9	Span 21	Start	0	0	0	0	0	0	OK	B
SB9	Span 21	Middle	0	0	0	0	0	0	OK	B
SB9	Span 21	End	0	0	0	0	0	0	OK	B
SB9	Span 22	Start	0	0	0	0	0	0	OK	B
SB9	Span 22	Middle	0	0	0	0	0	0	OK	B
SB9	Span 22	End	0	0	0	0	0	0	OK	B
SB9	Span 23	Start	0	0	0	0	0	0	OK	B
SB9	Span 23	Middle	0	0	0	0	0	0	OK	B
SB9	Span 23	End	0	0	0	0	0	0	OK	B
SB9	Span 24	Start	0	0	0	0	0	0	OK	B
SB9	Span 24	Middle	0	0	0	0	0	0	OK	B
SB9	Span 24	End	0	0	0	0	0	0	OK	B
SB9	Span 25	Start	0	0	0	0	0	0	OK	B
SB9	Span 25	Middle	0	0	0	0	0	0	OK	B
SB9	Span 25	End	0	0	0	0	0	0	OK	B
SB9	Span 26	Start	0	0	0	0	0	0	OK	B
SB9	Span 26	Middle	0	0	0	0	0	0	OK	B
SB9	Span 26	End	0	0	0	0	0	0	OK	B
SB9	Span 27	Start	0	0	0	0	0	0	OK	B
SB9	Span 27	Middle	0	0	0	0	0	0	OK	B
SB9	Span 27	End	0	0	0	0	0	0	OK	B
SB9	Span 28	Start	0	0	0	0	0	0	OK	B
SB9	Span 28	Middle	0	0	0	0	0	0	OK	B
SB9	Span 28	End	0	0	0	0	0	0	OK	B
SB9	Span 29	Start	0	0	0	0	0	0	OK	B
SB9	Span 29	Middle	0	0	0	0	0	0	OK	B
SB9	Span 29	End	0	0	0	0	0	0	OK	B
SB9	Span 30	Start	0	0	0	0	0	0	OK	B
SB9	Span 30	Middle	0	0	0	0	0	0	OK	B
SB9	Span 30	End	0	0	0	0	0	0	OK	B
SB9	Span 31	Start	0	0	0	0	0	0	OK	B
SB9	Span 31	Middle	0	0	0	0	0	0	OK	B
SB9	Span 31	End	0	0	0	0	0	0	OK	B
SB9	Span 32	Start	0	0	0	0	0	0	OK	B
SB9	Span 32	Middle	0	0	0	0	0	0	OK	B
SB9	Span 32	End	0	0	0	0	0	0	OK	B
SB9	Span 33	Start	0	0	0	0	0	0	OK	B
SB9	Span 33	Middle	0	0	0	0	0	0	OK	B
SB9	Span 33	End	0	0	0	0	0	0	OK	B
SB9	Span 34	Start	0	0	0	0	0	0	OK	B
SB9	Span 34	Middle	0	0	0	0	0	0	OK	B
SB9	Span 34	End	0	0	0	0	0	0	OK	B

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:17 PM

SB9	Span 35	Start	0	0	0	0	0	0	OK	B
SB9	Span 35	Middle	0	0	0	0	0	0	OK	B
SB9	Span 35	End	0	0	0	0	0	0	OK	B
SB9	Span 36	Start	0	0	0	0	0	0	OK	B
SB9	Span 36	Middle	0	0	0	0	0	0	OK	B
SB9	Span 36	End	0	0	0	0	0	0	OK	B
SB9	Span 37	Start	0	0	0	0	0	0	OK	B
SB9	Span 37	Middle	0	0	0	0	0	0	OK	B
SB9	Span 37	End	0	0	0	0	0	0	OK	B
SB9	Span 38	Start	0	0	0	0	0	0	OK	B
SB9	Span 38	Middle	0	0	0	0	0	0	OK	B
SB9	Span 38	End	0	0	0	0	0	0	OK	B
SB9	Span 39	Start	0	0	0	0	0	0	OK	B
SB9	Span 39	Middle	0	0	0	0	0	0	OK	B
SB9	Span 39	End	0	0	0	0	0	0	OK	B
SB9	Span 40	Start	0	0	0	0	0	0	OK	B
SB9	Span 40	Middle	0	0	0	0	0	0	OK	B
SB9	Span 40	End	0	0	0	0	0	0	OK	B
SB9	Span 41	Start	0	0	0	0	0	0	OK	B
SB9	Span 41	Middle	0	0	0	0	0	0	OK	B
SB9	Span 41	End	0	0	0	0	0	0	OK	B
SB9	Span 42	Start	0	0	0	0	0	0	OK	B
SB9	Span 42	Middle	0	0	0	0	0	0	OK	B
SB9	Span 42	End	0	0	0	0	0	0	OK	B
SB9	Span 43	Start	0	0	0	0	0	0	OK	B
SB9	Span 43	Middle	0	0	0	0	0	0	OK	B
SB9	Span 43	End	0	0	0	0	0	0	OK	B
SB9	Span 44	Start	0	0	0	0	0	0	OK	B
SB9	Span 44	Middle	0	0	0	0	0	0	OK	B
SB9	Span 44	End	0	0	0	0	0	0	OK	B
SB9	Span 45	Start	0	0	0	0	0	0	OK	B
SB9	Span 45	Middle	0	0	0	0	0	0	OK	B
SB9	Span 45	End	0	0	0	0	0	0	OK	B
SB9	Span 46	Start	0	0	0	0	0	0	OK	B
SB9	Span 46	Middle	0	0	0	0	0	0	OK	B
SB9	Span 46	End	0	0	0	0	0	0	OK	B
SB9	Span 47	Start	0	0	0	0	0	0	OK	B
SB9	Span 47	Middle	0	0	0	0	0	0	OK	B
SB9	Span 47	End	0	0	0	0	0	0	OK	B
SB9	Span 48	Start	0	0	0	0	0	0	OK	B
SB9	Span 48	Middle	0	0	0	0	0	0	OK	B
SB9	Span 48	End	0	0	0	0	0	0	OK	B
SB9	Span 49	Start	0	0	0	0	0	0	OK	B
SB9	Span 49	Middle	0	0	0	0	0	0	OK	B
SB9	Span 49	End	0	0	0	0	0	0	OK	B
SB9	Span 50	Start	0	0	0	0	0	0	OK	B
SB9	Span 50	Middle	0	0	0	0	0	0	OK	B
SB9	Span 50	End	0	0	0	0	0	0	OK	B
SB9	Span 51	Start	0	0	0	0	0	0	OK	B
SB9	Span 51	Middle	0	0	0	0	0	0	OK	B
SB9	Span 51	End	0	0	0	0	0	0	OK	B
SB9	Span 52	Start	0	0	0	0	0	0	OK	B
SB9	Span 52	Middle	0	0	0	0	0	0	OK	B
SB9	Span 52	End	0	0	0	0	0	0	OK	B
SB9	Span 53	Start	0	0	0	0	0	0	OK	B
SB9	Span 53	Middle	0	0	0	0	0	0	OK	B
SB9	Span 53	End	0	0	0	0	0	0	OK	B
SB9	Span 54	Start	0	0	0	0	0	0	OK	B
SB9	Span 54	Middle	0	0	0	0	0	0	OK	B
SB9	Span 54	End	0	0	0	0	0	0	OK	B
SB9	Span 55	Start	0	0	0	0	0	0	OK	B
SB9	Span 55	Middle	0	0	0	0	0	0	OK	B
SB9	Span 55	End	0	0	0	0	0	0	OK	B
SB9	Span 56	Start	0	0	0	0	0	0	OK	B
SB9	Span 56	Middle	0	0	0	0	0	0	OK	B
SB9	Span 56	End	0	0	0	0	0	0	OK	B
SB9	Span 57	Start	0	0	0	0	0	0	OK	B
SB9	Span 57	Middle	0	0	0	0	0	0	OK	B
SB9	Span 57	End	0	0	0	0	0	0	OK	B
SB9	Span 58	Start	0	0	0	0	0	0	OK	B
SB9	Span 58	Middle	0	0	0	0	0	0	OK	B
SB9	Span 58	End	0	0	0	0	0	0	OK	B
SB9	Span 59	Start	0	0	0	0	0	0	OK	B
SB9	Span 59	Middle	0	0	0	0	0	0	OK	B
SB9	Span 59	End	0	0	0	0	0	0	OK	B
SB9	Span 60	Start	0	0	0	0	0	0	OK	B
SB9	Span 60	Middle	0	0	0	0	0	0	OK	B
SB9	Span 60	End	0	0	0	0	0	0	OK	B
SB9	Span 61	Start	0	0	0	0	0	0	OK	B
SB9	Span 61	Middle	0	0	0	0	0	0	OK	B
SB9	Span 61	End	0	0	0	0	0	0	OK	B
SB9	Span 62	Start	0	0	0	0	0	0	OK	B
SB9	Span 62	Middle	0	0	0	0	0	0	OK	B
SB9	Span 62	End	0	0	0	0	0	0	OK	B
SB9	Span 63	Start	0	0	0	0	0	0	OK	B
SB9	Span 63	Middle	0	0	0	0	0	0	OK	B
SB9	Span 63	End	0	0	0	0	0	0	OK	B
SB9	Span 64	Start	0	0	0	0	0	0	OK	B
SB9	Span 64	Middle	0	0	0	0	0	0	OK	B
SB9	Span 64	End	0	0	0	0	0	0	OK	B
SB9	Span 65	Start	0	0	0	0	0	0	OK	B
SB9	Span 65	Middle	0	0	0	0	0	0	OK	B
SB9	Span 65	End	0	0	0	0	0	0	OK	B
SB9	Span 66	Start	0	0	0	0	0	0	OK	B
SB9	Span 66	Middle	0	0	0	0	0	0	OK	B
SB9	Span 66	End	0	0	0	0	0	0	OK	B
SB9	Span 67	Start	0	0	0	0	0	0	OK	B
SB9	Span 67	Middle	0	0	0	0	0	0	OK	B
SB9	Span 67	End	0	0	0	0	0	0	OK	B
SB9	Span 68	Start	0	0	0	0	0	0	OK	B
SB9	Span 68	Middle	0	0	0	0	0	0	OK	B
SB9	Span 68	End	0	0	0	0	0	0	OK	B
SB9	Span 69	Start	0	0	0	0	0	0	OK	B
SB9	Span 69	Middle	0	0	0	0	0	0	OK	B
SB9	Span 69	End	0	0	0	0	0	0	OK	B
SB9	Span 70	Start	0	0	0	0	0	0	OK	B
SB9	Span 70	Middle	0	0	0	0	0	0	OK	B
SB9	Span 70	End	0	0	0	0	0	0	OK	B
SB9	Span 71	Start	0	0	0	0	0	0	OK	B
SB9	Span 71	Middle	0	0	0	0	0	0	OK	B
SB9	Span 71	End	0	0	0	0	0	0	OK	B
SB9	Span 72	Start	0	0	0	0	0	0	OK	B
SB9	Span 72	Middle	0	0	0	0	0	0	OK	B
SB9	Span 72	End	0	0	0	0	0	0	OK	B
SB9	Span 73	Start	0	0	0	0	0	0	OK	B
SB9	Span 73	Middle	0	0	0	0	0	0	OK	B
SB9	Span 73	End	0	0	0	0	0	0	OK	B
SB9	Span 74	Start	0	0	0	0	0	0	OK	B

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:18 PM

SB9	Span 74	Middle		0	0		0	0		0	0 OK		
SB9	Span 74	End		0	0		0	0		0	0 OK		
SB9	Span 75	Start		0	0		0	0		0	0 OK		
SB9	Span 75	Middle		0	0		0	0		0	0 OK		
SB9	Span 75	End		0	0		0	0		0	0 OK		
SB9	Span 76	Start		0	0		0	0		0	0 OK		
SB9	Span 76	Middle		0	0		0	0		0	0 OK		
SB9	Span 76	End		0	0		0	0		0	0 OK		
SB9	Span 77	Start		0	0		0	0		0	0 OK		
SB9	Span 77	Middle		0	0		0	0		0	0 OK		
SB9	Span 77	End		0	0		0	0		0	0 OK		
SB9	Span 78	Start		0	0		0	0		0	0 OK		
SB9	Span 78	Middle		0	0		0	0		0	0 OK		
SB9	Span 78	End		0	0		0	0		0	0 OK		
SB9	Span 79	Start		0	0		0	0		0	0 OK		
SB9	Span 79	Middle		0	0		0	0		0	0 OK		
SB9	Span 79	End		0	0		0	0		0	0 OK		
SB9	Span 80	Start		0	0		0	0		0	0 OK		
SB9	Span 80	Middle		0	0		0	0		0	0 OK		
SB9	Span 80	End		0	0		0	0		0	0 OK		
SB9	Span 81	Start		0	0		0	0		0	0 OK		
SB9	Span 81	Middle		0	0		0	0		0	0 OK		
SB9	Span 81	End		0	0		0	0		0	0 OK		
SB9	Span 82	Start		0	0		0	0		0	0 OK		
SB9	Span 82	Middle		0	0		0	0		0	0 OK		
SB9	Span 82	End		0	0		0	0		0	0 OK		
SB9	Span 83	Start		0	0		0	0		0	0 OK		
SB9	Span 83	Middle		0	0		0	0		0	0 OK		
SB9	Span 83	End		0	0		0	0		0	0 OK		
SB9	Span 84	Start		0	0		0	0		0	0 OK		
SB9	Span 84	Middle		0	0		0	0		0	0 OK		
SB9	Span 84	End		0	0		0	0		0	0 OK		
SB9	Span 85	Start		0	0		0	0		0	0 OK		
SB9	Span 85	Middle		0	0		0	0		0	0 OK		
SB9	Span 85	End		0	0		0	0		0	0 OK		
SB9	Span 86	Start		0	0		0	0		0	0 OK		
SB9	Span 86	Middle		0	0		0	0		0	0 OK		
SB9	Span 86	End		0	0		0	0		0	0 OK		
SB9	Span 87	Start		0	0		0	0		0	0 OK		
SB9	Span 87	Middle		0	0		0	0		0	0 OK		
SB9	Span 87	End		0	0		0	0		0	0 OK		
SB9	Span 88	Start		0	0		0	0		0	0 OK		
SB9	Span 88	Middle		0	0		0	0		0	0 OK		
SB9	Span 88	End		0	0		0	0		0	0 OK		
SB9	Span 89	Start		0	0		0	0		0	0 OK		
SB9	Span 89	Middle		0	0		0	0		0	0 OK		
SB9	Span 89	End		0	0		0	0		0	0 OK		
SB9	Span 90	Start		0	0		0	0		0	0 OK		
SB9	Span 90	Middle		0	0		0	0		0	0 OK		
SB9	Span 90	End		0	0		0	0		0	0 OK		
SB9	Span 91	Start		0	0		0	0		0	0 OK		
SB9	Span 91	Middle		0	0		0	0		0	0 OK		
SB9	Span 91	End		0	0		0	0		0	0 OK		
SB9	Span 92	Start		0	0		0	0		0	0 OK		
SB9	Span 92	Middle		0	0		0	0		0	0 OK		
SB9	Span 92	End		0	0		0	0		0	0 OK		
SB9	Span 93	Start		0	0		0	0		0	0 OK		
SB9	Span 93	Middle		0	0		0	0		0	0 OK		
SB9	Span 93	End		0	0		0	0		0	0 OK		
SB9	Span 94	Start		0	0		0	0		0	0 OK		
SB9	Span 94	Middle		0	0		0	0		0	0 OK		
SB9	Span 94	End		0	0		0	0		0	0 OK		
SB9	Span 95	Start		0	0		0	0		0	0 OK		
SB9	Span 95	Middle		0	0		0	0		0	0 OK		
SB9	Span 95	End		0	0		0	0		0	0 OK		
SB9	Span 96	Start		0	0		0	0		0	0 OK		
SB9	Span 96	Middle		0	0		0	0		0	0 OK		
SB9	Span 96	End		0	0		0	0		0	0 OK		
SB9	Span 97	Start		0	0		0	0		0	0 OK		
SB9	Span 97	Middle		0	0		0	0		0	0 OK		
SB9	Span 97	End		0	0		0	0		0	0 OK		
SB9	Span 98	Start		0	0		0	0		0	0 OK		
SB9	Span 98	Middle		0	0		0	0		0	0 OK		
SB9	Span 98	End		0	0		0	0		0	0 OK		
SB9	Span 99	Start		0	0		0	0		0	0 OK		
SB9	Span 99	Middle		0	0		0	0		0	0 OK		
SB9	Span 99	End		0	0		0	0		0	0 OK		
SB9	Span 100	Start		0	0		0	0		0	0 OK		
SB9	Span 100	Middle		0	0		0	0		0	0 OK		
SB9	Span 100	End		0	0		0	0		0	0 OK		
SB9	Span 101	Start		0	0		0	0		0	0 OK		
SB9	Span 101	Middle		0	0		0	0		0	0 OK		
SB9	Span 101	End		0	0		0	0		0	0 OK		
CSA1	Span 1	Start	UltDCon8(12/12)	-19.9383	0.1598	UltDCon7(12/12)	7.578	0.1686		0	0 OK		A
CSA1	Span 1	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 1	End	UltDCon8(12/12)	-22.5282	0.1554	UltDCon7(12/12)	6.6379	0.1417	UltDCon1	1.945	0 OK		A
CSA1	Span 2	Start	UltDCon8(12/12)	-22.5282	0.1554	UltDCon7(12/12)	6.6379	0.1417	UltDCon1	1.945	0 OK		A
CSA1	Span 2	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 2	End	UltDCon8(12/12)	-39.1687	0.3541	UltDCon7(12/12)	10.119	0.2551	UltDCon8(12/12)	0.11	0 OK		A
CSA1	Span 3	Start	UltDCon8(12/12)	-39.1687	0.3541	UltDCon7(12/12)	10.119	0.2551	UltDCon8(12/12)	0.11	0 OK		A
CSA1	Span 3	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 3	End	UltDCon8(12/12)	-43.5407	0.3628	UltDCon7(12/12)	12.3689	0.2596	UltDCon8(12/12)	0.11	0 OK		A
CSA1	Span 4	Start	UltDCon8(12/12)	-43.5407	0.3628	UltDCon7(12/12)	12.3689	0.2596	UltDCon8(12/12)	0.11	0 OK		A
CSA1	Span 4	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 4	End	UltDCon8(12/12)	-47.9126	0.3716	UltDCon7(12/12)	14.6187	0.2641	UltDCon8(12/12)	0.11	0 OK		A
CSA1	Span 5	Start	UltDCon8(12/12)	-47.9126	0.3716	UltDCon7(12/12)	14.6187	0.2641	UltDCon8(12/12)	0.11	0 OK		A
CSA1	Span 5	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 5	End	UltDCon8(12/12)	-98.2314	0.8438	UltDCon7(12/12)	31.0807	0.3408	UltDCon12(12/12)	3.074	0 OK		A
CSA1	Span 6	Start	UltDCon8(12/12)	-98.2314	0.8438	UltDCon7(12/12)	31.0807	0.3408	UltDCon12(12/12)	3.074	0 OK		A
CSA1	Span 6	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 6	End	UltDCon8(12/12)	-123.6411	1.2203	UltDCon8(12/12)	29.0536	0.6087	UltDCon12(12/12)	3.074	0 OK		A
CSA1	Span 7	Start	UltDCon8(12/12)	-123.6411	1.2203	UltDCon8(12/12)	29.0536	0.6087	UltDCon12(12/12)	3.074	0 OK		A
CSA1	Span 7	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 7	End		0	0		0	0		0	0 OK		A
CSA1	Span 8	Start		0	0		0	0		0	0 OK		A
CSA1	Span 8	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 8	End		0	0		0	0		0	0 OK		A
CSA1	Span 9	Start		0	0		0	0		0	0 OK		A
CSA1	Span 9	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 9	End		0	0		0	0		0	0 OK		A
CSA1	Span 10	Start		0	0		0	0		0	0 OK		A
CSA1	Span 10	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 10	End		0	0		0	0		0	0 OK		A
CSA1	Span 11	Start		0	0		0	0		0	0 OK		A
CSA1	Span 11	Middle		0	0		0	0		0	0 OK		A
CSA1	Span 11	End		0	0		0	0		0	0 OK		A
CSA1	Span 12	Start		0	0		0	0		0	0 OK		A
CSA1	Span 12	Middle		0	0		0	0		0	0 OK		A

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BR2106013
03/02/2022 12:04:18 PM

CSA1	Span 12	End		0	0		0	0		0	0 OK	A	
CSA1	Span 13	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 13	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 13	End		0	0		0	0		0	0 OK	A	
CSA1	Span 14	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 14	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 14	End		0	0		0	0		0	0 OK	A	
CSA1	Span 15	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 15	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 15	End		0	0		0	0		0	0 OK	A	
CSA1	Span 16	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 16	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 16	End	UltDCon8(12/12)	-32.0463	0.9696	UltDCon7(12/12)	7.9236	0.6973		0	0 OK	A	
CSA1	Span 17	Start	UltDCon8(12/12)	-32.0463	0.9696	UltDCon7(12/12)	7.9236	0.6973		0	0 OK	A	
CSA1	Span 17	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 17	End	UltDCon8(12/12)	-36.854	1.1513	UltDCon7(12/12)	7.1485	1.0304	UltDCon4(12/12)	3.398	0 OK	A	
CSA1	Span 18	Start	UltDCon8(12/12)	-36.854	1.1513	UltDCon7(12/12)	7.1485	1.0304	UltDCon4(12/12)	3.398	0 OK	A	
CSA1	Span 18	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 18	End	UltDCon8(12/12)	-40.7222	0.9736	UltDCon8(12/12)	27.7499	0.8424	UltDCon12(12/12)	6.784	0 OK	A	
CSA1	Span 19	Start	UltDCon8(12/12)	-40.7222	0.9736	UltDCon8(12/12)	27.7499	0.8424	UltDCon12(12/12)	6.784	0 OK	A	
CSA1	Span 19	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 19	End	UltDCon8(12/12)	-33.2059	0.9367	UltDCon8(12/12)	25.3886	0.8582	UltDCon12(12/12)	6.784	0 OK	A	
CSA1	Span 20	Start	UltDCon8(12/12)	-33.2059	0.9367	UltDCon8(12/12)	25.3886	0.8582	UltDCon12(12/12)	6.784	0 OK	A	
CSA1	Span 20	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 20	End	UltDCon8(12/12)	-30.7005	0.9245	UltDCon8(12/12)	24.6803	0.863	UltDCon12(12/12)	6.784	0 OK	A	
CSA1	Span 21	Start	UltDCon8(12/12)	-30.7005	0.9245	UltDCon8(12/12)	24.6803	0.863	UltDCon12(12/12)	6.784	0 OK	A	
CSA1	Span 21	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 21	End		0	0		0	0		0	0 OK	A	
CSA1	Span 22	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 22	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 22	End		0	0		0	0		0	0 OK	A	
CSA1	Span 23	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 23	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 23	End		0	0		0	0		0	0 OK	A	
CSA1	Span 24	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 24	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 24	End		0	0		0	0		0	0 OK	A	
CSA1	Span 25	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 25	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 25	End		0	0		0	0		0	0 OK	A	
CSA1	Span 26	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 26	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 26	End		0	0		0	0		0	0 OK	A	
CSA1	Span 27	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 27	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 27	End		0	0		0	0		0	0 OK	A	
CSA1	Span 28	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 28	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 28	End		0	0		0	0		0	0 OK	A	
CSA1	Span 29	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 29	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 29	End		0	0		0	0		0	0 OK	A	
CSA1	Span 30	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 30	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 30	End		0	0		0	0		0	0 OK	A	
CSA1	Span 31	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 31	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 31	End		0	0		0	0		0	0 OK	A	
CSA1	Span 32	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 32	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 32	End		0	0		0	0		0	0 OK	A	
CSA1	Span 33	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 33	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 33	End		0	0		0	0		0	0 OK	A	
CSA1	Span 34	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 34	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 34	End	UltDCon8(12/12)	-3.1372	0.6501	UltDCon8(12/12)	31.2732	0.9376		0	0 OK	A	
CSA1	Span 35	Start	UltDCon8(12/12)	-3.1372	0.6501	UltDCon8(12/12)	31.2732	0.9376		0	0 OK	A	
CSA1	Span 35	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 35	End	UltDCon8(12/12)	-4.2249	0.797	UltDCon8(12/12)	23.7371	0.9963	UltDCon1	5.968	0 OK	A	
CSA1	Span 36	Start	UltDCon8(12/12)	-4.2249	0.797	UltDCon8(12/12)	23.7371	0.9963	UltDCon1	5.968	0 OK	A	
CSA1	Span 36	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 36	End	UltDCon8(12/12)	-7.4921	1.0274	UltDCon8(12/12)	19.2049	1.147	UltDCon1	5.924	0 OK	A	
CSA1	Span 37	Start	UltDCon8(12/12)	-7.4921	1.0274	UltDCon8(12/12)	19.2049	1.147	UltDCon1	5.924	0 OK	A	
CSA1	Span 37	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 37	End	UltDCon8(12/12)	-2.5193	0.7473	UltDCon8(12/12)	17.7459	0.9029	UltDCon1	5.924	0 OK	A	
CSA1	Span 38	Start	UltDCon8(12/12)	-2.5193	0.7473	UltDCon8(12/12)	17.7459	0.9029	UltDCon1	5.924	0 OK	A	
CSA1	Span 38	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 38	End	UltDCon8(12/12)	-0.8617	0.6539	UltDCon8(12/12)	17.2595	0.8215	UltDCon1	5.924	0 OK	A	
CSA1	Span 39	Start	UltDCon8(12/12)	-0.8617	0.6539	UltDCon8(12/12)	17.2595	0.8215	UltDCon1	5.924	0 OK	A	
CSA1	Span 39	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 39	End		0	0		0	0		0	0 OK	A	
CSA1	Span 40	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 40	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 40	End		0	0		0	0		0	0 OK	A	
CSA1	Span 41	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 41	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 41	End		0	0		0	0		0	0 OK	A	
CSA1	Span 42	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 42	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 42	End		0	0		0	0		0	0 OK	A	
CSA1	Span 43	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 43	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 43	End		0	0		0	0		0	0 OK	A	
CSA1	Span 44	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 44	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 44	End		0	0		0	0		0	0 OK	A	
CSA1	Span 45	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 45	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 45	End		0	0		0	0		0	0 OK	A	
CSA1	Span 46	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 46	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 46	End		0	0		0	0		0	0 OK	A	
CSA1	Span 47	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 47	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 47	End		0	0		0	0		0	0 OK	A	
CSA1	Span 48	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 48	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 48	End		0	0		0	0		0	0 OK	A	
CSA1	Span 49	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 49	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 49	End		0	0		0	0		0	0 OK	A	
CSA1	Span 50	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 50	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 50	End		0	0		0	0		0	0 OK	A	
CSA1	Span 51	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 51	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 51	End		0	0		0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:04:18 PM

CSA1	Span 52	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 52	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 52	End	UltDCon8(12/12)	-0.1109	0.4491	UltDCon8(12/12)	4.0681	0.4896		0	0 OK	A	
CSA1	Span 53	Start	UltDCon8(12/12)	-0.1109	0.4491	UltDCon8(12/12)	4.0681	0.4896		0	0 OK	A	
CSA1	Span 53	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 53	End	UltDCon8(12/12)	-4.5476	0.5546	UltDCon8(12/12)	2.2397	0.531	UltDCon12(12/12)	6.521	0 OK	A	
CSA1	Span 54	Start	UltDCon8(12/12)	-4.5476	0.5546	UltDCon8(12/12)	2.2397	0.531	UltDCon12(12/12)	6.521	0 OK	A	
CSA1	Span 54	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 54	End	UltDCon8(12/12)	-17.5229	0.7561	UltDCon8(12/12)	0.5582	0.5828	UltDCon12(12/12)	6.467	0 OK	A	
CSA1	Span 55	Start	UltDCon8(12/12)	-17.5229	0.7561	UltDCon8(12/12)	0.5582	0.5828	UltDCon12(12/12)	6.467	0 OK	A	
CSA1	Span 55	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 55	End	UltDCon8(12/12)	-12.9277	0.6079	UltDCon8(12/12)	4.2797	0.5195	UltDCon12(12/12)	6.467	0 OK	A	
CSA1	Span 56	Start	UltDCon8(12/12)	-12.9277	0.6079	UltDCon8(12/12)	4.2797	0.5195	UltDCon12(12/12)	6.467	0 OK	A	
CSA1	Span 56	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 56	End	UltDCon8(12/12)	-11.3959	0.5584	UltDCon8(12/12)	5.5202	0.4984	UltDCon12(12/12)	6.467	0 OK	A	
CSA1	Span 57	Start	UltDCon8(12/12)	-11.3959	0.5584	UltDCon8(12/12)	5.5202	0.4984	UltDCon12(12/12)	6.467	0 OK	A	
CSA1	Span 57	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 57	End		0	0		0	0		0	0 OK	A	
CSA1	Span 58	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 58	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 58	End		0	0		0	0		0	0 OK	A	
CSA1	Span 59	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 59	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 59	End		0	0		0	0		0	0 OK	A	
CSA1	Span 60	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 60	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 60	End		0	0		0	0		0	0 OK	A	
CSA1	Span 61	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 61	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 61	End		0	0		0	0		0	0 OK	A	
CSA1	Span 62	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 62	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 62	End		0	0		0	0		0	0 OK	A	
CSA1	Span 63	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 63	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 63	End		0	0		0	0		0	0 OK	A	
CSA1	Span 64	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 64	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 64	End		0	0		0	0		0	0 OK	A	
CSA1	Span 65	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 65	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 65	End		0	0		0	0		0	0 OK	A	
CSA1	Span 66	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 66	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 66	End		0	0		0	0		0	0 OK	A	
CSA1	Span 67	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 67	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 67	End		0	0		0	0		0	0 OK	A	
CSA1	Span 68	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 68	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 68	End		0	0		0	0		0	0 OK	A	
CSA1	Span 69	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 69	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 69	End		0	0		0	0		0	0 OK	A	
CSA1	Span 70	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 70	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 70	End	UltDCon8(12/12)	-15.4531	0.4793	UltDCon8(12/12)	0.8832	0.3304		0	0 OK	A	
CSA1	Span 71	Start	UltDCon8(12/12)	-15.4531	0.4793	UltDCon8(12/12)	0.8832	0.3304		0	0 OK	A	
CSA1	Span 71	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 71	End	UltDCon8(12/12)	-17.8777	0.4544	UltDCon8(12/12)	0.5061	0.2769	UltDCon12(12/12)	7.31	0 OK	A	
CSA1	Span 72	Start	UltDCon8(12/12)	-17.8777	0.4544	UltDCon8(12/12)	0.5061	0.2769	UltDCon12(12/12)	7.31	0 OK	A	
CSA1	Span 72	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 72	End	UltDCon8(12/12)	-23.9055	0.5068	UltDCon8(12/12)	0.1306	0.2642	UltDCon12(12/12)	6.877	0 OK	A	
CSA1	Span 73	Start	UltDCon8(12/12)	-23.9055	0.5068	UltDCon8(12/12)	0.1306	0.2642	UltDCon12(12/12)	6.877	0 OK	A	
CSA1	Span 73	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 73	End	UltDCon8(12/12)	-20.912	0.486	UltDCon8(12/12)	0.843	0.2813	UltDCon12(12/12)	6.877	0 OK	A	
CSA1	Span 74	Start	UltDCon8(12/12)	-20.912	0.486	UltDCon8(12/12)	0.843	0.2813	UltDCon12(12/12)	6.877	0 OK	A	
CSA1	Span 74	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 74	End	UltDCon8(12/12)	-19.9142	0.479	UltDCon8(12/12)	1.0567	0.2864	UltDCon12(12/12)	6.877	0 OK	A	
CSA1	Span 75	Start	UltDCon8(12/12)	-19.9142	0.479	UltDCon8(12/12)	1.0567	0.2864	UltDCon12(12/12)	6.877	0 OK	A	
CSA1	Span 75	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 75	End		0	0		0	0		0	0 OK	A	
CSA1	Span 76	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 76	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 76	End		0	0		0	0		0	0 OK	A	
CSA1	Span 77	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 77	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 77	End		0	0		0	0		0	0 OK	A	
CSA1	Span 78	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 78	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 78	End		0	0		0	0		0	0 OK	A	
CSA1	Span 79	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 79	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 79	End		0	0		0	0		0	0 OK	A	
CSA1	Span 80	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 80	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 80	End		0	0		0	0		0	0 OK	A	
CSA1	Span 81	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 81	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 81	End		0	0		0	0		0	0 OK	A	
CSA1	Span 82	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 82	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 82	End		0	0		0	0		0	0 OK	A	
CSA1	Span 83	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 83	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 83	End		0	0		0	0		0	0 OK	A	
CSA1	Span 84	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 84	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 84	End		0	0		0	0		0	0 OK	A	
CSA1	Span 85	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 85	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 85	End		0	0		0	0		0	0 OK	A	
CSA1	Span 86	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 86	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 86	End		0	0		0	0		0	0 OK	A	
CSA1	Span 87	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 87	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 87	End		0	0		0	0		0	0 OK	A	
CSA1	Span 88	Start		0	0		0	0		0	0 OK	A	
CSA1	Span 88	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 88	End	UltDCon8(12/12)	-21.4072	0.5459	UltDCon8(12/12)	0.6446	0.3337		0	0 OK	A	
CSA1	Span 89	Start	UltDCon8(12/12)	-21.4072	0.5459	UltDCon8(12/12)	0.6446	0.3337		0	0 OK	A	
CSA1	Span 89	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 89	End	UltDCon8(12/12)	-23.0039	0.5222	UltDCon8(12/12)	0.3694	0.2909	UltDCon12(12/12)	7.118	0 OK	A	
CSA1	Span 90	Start	UltDCon8(12/12)	-23.0039	0.5222	UltDCon8(12/12)	0.3694	0.2909	UltDCon12(12/12)	7.118	0 OK	A	
CSA1	Span 90	Middle		0	0		0	0		0	0 OK	A	
CSA1	Span 90	End	UltDCon8(12/12)	-25.5788	0.4569	UltDCon8(12/12)	0.0729	0.1993	UltDCon12(12/12)	7.01	0 OK	A	
CSA1	Span 91	Start	UltDCon8(12/12)	-25.5788	0.4569	UltDCon8(12/12)	0.0729	0.1993	UltDCon12(12/12)	7.01	0 OK	A	

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CSA1	Span 91	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 91	End	UltDCon8(12/12)	-23.2735	0.4934	UltDCon8(12/12)	0.4704	0.2605	UltDCon12(12/12)	7.0	0 OK	A
CSA1	Span 92	Start	UltDCon8(12/12)	-23.2735	0.4934	UltDCon8(12/12)	0.4704	0.2605	UltDCon12(12/12)	7.0	0 OK	A
CSA1	Span 92	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 92	End	UltDCon8(12/12)	-22.5819	0.5035	UltDCon8(12/12)	0.5896	0.2788	UltDCon12(12/12)	7.01	0 OK	A
CSA1	Span 93	Start	UltDCon8(12/12)	-22.5819	0.5035	UltDCon8(12/12)	0.5896	0.2788	UltDCon12(12/12)	7.01	0 OK	A
CSA1	Span 93	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 93	End		0	0	0	0			0	0 OK	A
CSA1	Span 94	Start		0	0	0	0			0	0 OK	A
CSA1	Span 94	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 94	End		0	0	0	0			0	0 OK	A
CSA1	Span 95	Start		0	0	0	0			0	0 OK	A
CSA1	Span 95	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 95	End		0	0	0	0			0	0 OK	A
CSA1	Span 96	Start		0	0	0	0			0	0 OK	A
CSA1	Span 96	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 96	End		0	0	0	0			0	0 OK	A
CSA1	Span 97	Start		0	0	0	0			0	0 OK	A
CSA1	Span 97	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 97	End		0	0	0	0			0	0 OK	A
CSA1	Span 98	Start		0	0	0	0			0	0 OK	A
CSA1	Span 98	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 98	End		0	0	0	0			0	0 OK	A
CSA1	Span 99	Start		0	0	0	0			0	0 OK	A
CSA1	Span 99	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 99	End		0	0	0	0			0	0 OK	A
CSA1	Span 100	Start		0	0	0	0			0	0 OK	A
CSA1	Span 100	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 100	End		0	0	0	0			0	0 OK	A
CSA1	Span 101	Start		0	0	0	0			0	0 OK	A
CSA1	Span 101	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 101	End		0	0	0	0			0	0 OK	A
CSA1	Span 102	Start		0	0	0	0			0	0 OK	A
CSA1	Span 102	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 102	End		0	0	0	0			0	0 OK	A
CSA1	Span 103	Start		0	0	0	0			0	0 OK	A
CSA1	Span 103	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 103	End		0	0	0	0			0	0 OK	A
CSA1	Span 104	Start		0	0	0	0			0	0 OK	A
CSA1	Span 104	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 104	End		0	0	0	0			0	0 OK	A
CSA1	Span 105	Start		0	0	0	0			0	0 OK	A
CSA1	Span 105	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 105	End		0	0	0	0			0	0 OK	A
CSA1	Span 106	Start		0	0	0	0			0	0 OK	A
CSA1	Span 106	Middle		0	0	0	0			0	0 OK	A
CSA1	Span 106	End	UltDCon8(12/12)	-22.8171	0.5463	UltDCon8(12/12)	0.5932	0.3192		0	0 OK	A
CSA1	Span 107	Start	UltDCon8(12/12)	-22.8171	0.5463	UltDCon8(12/12)	0.5932	0.3192		0	0 OK	A
CSA1	Span 107	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 107	End	UltDCon8(12/12)	-24.2159	0.5216	UltDCon8(12/12)	0.3399	0.2776	UltDCon12(12/12)	7.064	0 OK	A
CSA1	Span 108	Start	UltDCon8(12/12)	-24.2159	0.5216	UltDCon8(12/12)	0.3399	0.2776	UltDCon12(12/12)	7.064	0 OK	A
CSA1	Span 108	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 108	End	UltDCon8(12/12)	-25.9165	0.447	UltDCon8(12/12)	0.0717	0.1866	UltDCon12(12/12)	7.042	0 OK	A
CSA1	Span 109	Start	UltDCon8(12/12)	-25.9165	0.447	UltDCon8(12/12)	0.0717	0.1866	UltDCon12(12/12)	7.042	0 OK	A
CSA1	Span 109	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 109	End	UltDCon8(12/12)	-23.7517	0.485	UltDCon8(12/12)	0.4627	0.2471	UltDCon12(12/12)	7.042	0 OK	A
CSA1	Span 110	Start	UltDCon8(12/12)	-23.7517	0.485	UltDCon8(12/12)	0.4627	0.2471	UltDCon12(12/12)	7.042	0 OK	A
CSA1	Span 110	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 110	End	UltDCon8(12/12)	-23.1023	0.4953	UltDCon8(12/12)	0.58	0.2652	UltDCon12(12/12)	7.042	0 OK	A
CSA1	Span 111	Start	UltDCon8(12/12)	-23.1023	0.4953	UltDCon8(12/12)	0.58	0.2652	UltDCon12(12/12)	7.042	0 OK	A
CSA1	Span 111	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 111	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 112	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 112	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 112	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 113	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 113	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 113	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 114	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 114	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 114	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 115	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 115	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 115	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 116	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 116	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 116	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 117	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 117	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 117	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 118	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 118	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 118	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 119	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 119	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 119	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 120	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 120	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 120	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 121	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 121	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 121	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 122	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 122	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 122	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 123	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 123	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 123	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 124	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 124	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 124	End	UltDCon8(12/12)	-23.1339	0.5333	UltDCon8(12/12)	0.5821	0.3029		0	0 OK	A
CSA1	Span 125	Start	UltDCon8(12/12)	-23.1339	0.5333	UltDCon8(12/12)	0.5821	0.3029		0	0 OK	A
CSA1	Span 125	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 125	End	UltDCon8(12/12)	-24.4914	0.5076	UltDCon8(12/12)	0.3336	0.2608	UltDCon12(12/12)	7.054	0 OK	A
CSA1	Span 126	Start	UltDCon8(12/12)	-24.4914	0.5076	UltDCon8(12/12)	0.3336	0.2608	UltDCon12(12/12)	7.054	0 OK	A
CSA1	Span 126	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 126	End	UltDCon8(12/12)	-25.9833	0.4315	UltDCon8(12/12)	0.0715	0.1712	UltDCon12(12/12)	7.049	0 OK	A
CSA1	Span 127	Start	UltDCon8(12/12)	-25.9833	0.4315	UltDCon8(12/12)	0.0715	0.1712	UltDCon12(12/12)	7.049	0 OK	A
CSA1	Span 127	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 127	End	UltDCon8(12/12)	-23.85	0.471	UltDCon8(12/12)	0.4616	0.2328	UltDCon12(12/12)	7.049	0 OK	A
CSA1	Span 128	Start	UltDCon8(12/12)	-23.85	0.471	UltDCon8(12/12)	0.4616	0.2328	UltDCon12(12/12)	7.049	0 OK	A
CSA1	Span 128	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 128	End	UltDCon8(12/12)	-23.21	0.4825	UltDCon8(12/12)	0.5786	0.2513	UltDCon12(12/12)	7.049	0 OK	A
CSA1	Span 129	Start	UltDCon8(12/12)	-23.21	0.4825	UltDCon8(12/12)	0.5786	0.2513	UltDCon12(12/12)	7.049	0 OK	A
CSA1	Span 129	Middle		0	0	0	0	0		0	0 OK	A
CSA1	Span 129	End		0	0	0	0	0		0	0 OK	A
CSA1	Span 130	Start		0	0	0	0	0		0	0 OK	A
CSA1	Span 130	Middle		0	0	0	0	0		0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:19 PM

CSA1	Span 130	End			0	0		0	0		0	0 OK	A
CSA1	Span 131	Start			0	0		0	0		0	0 OK	A
CSA1	Span 131	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 131	End			0	0		0	0		0	0 OK	A
CSA1	Span 132	Start			0	0		0	0		0	0 OK	A
CSA1	Span 132	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 132	End			0	0		0	0		0	0 OK	A
CSA1	Span 133	Start			0	0		0	0		0	0 OK	A
CSA1	Span 133	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 133	End			0	0		0	0		0	0 OK	A
CSA1	Span 134	Start			0	0		0	0		0	0 OK	A
CSA1	Span 134	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 134	End			0	0		0	0		0	0 OK	A
CSA1	Span 135	Start			0	0		0	0		0	0 OK	A
CSA1	Span 135	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 135	End			0	0		0	0		0	0 OK	A
CSA1	Span 136	Start			0	0		0	0		0	0 OK	A
CSA1	Span 136	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 136	End			0	0		0	0		0	0 OK	A
CSA1	Span 137	Start			0	0		0	0		0	0 OK	A
CSA1	Span 137	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 137	End			0	0		0	0		0	0 OK	A
CSA1	Span 138	Start			0	0		0	0		0	0 OK	A
CSA1	Span 138	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 138	End			0	0		0	0		0	0 OK	A
CSA1	Span 139	Start			0	0		0	0		0	0 OK	A
CSA1	Span 139	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 139	End			0	0		0	0		0	0 OK	A
CSA1	Span 140	Start			0	0		0	0		0	0 OK	A
CSA1	Span 140	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 140	End			0	0		0	0		0	0 OK	A
CSA1	Span 141	Start			0	0		0	0		0	0 OK	A
CSA1	Span 141	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 141	End			0	0		0	0		0	0 OK	A
CSA1	Span 142	Start			0	0		0	0		0	0 OK	A
CSA1	Span 142	Middle			0	0		0	0		0	0 OK	A
CSA1	Span 142	End	UltDCon8(12/12)	-23.2197	0.5196	UltDCon8(12/12)	0.5791	0.2883			0	0 OK	A
CSA1	Span 143	Start	UltDCon8(12/12)	-23.2197	0.5196	UltDCon8(12/12)	0.5791	0.2883			0	0 OK	A
CSA1	Span 143	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 143	End	UltDCon8(12/12)	-24.5667	0.4932	UltDCon8(12/12)	0.3319	0.246	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 144	Start	UltDCon8(12/12)	-24.5667	0.4932	UltDCon8(12/12)	0.3319	0.246	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 144	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 144	End	UltDCon8(12/12)	-26.0035	0.4221	UltDCon8(12/12)	0.0714	0.1619	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 145	Start	UltDCon8(12/12)	-26.0035	0.4221	UltDCon8(12/12)	0.0714	0.1619	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 145	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 145	End	UltDCon8(12/12)	-23.8797	0.4589	UltDCon8(12/12)	0.4612	0.221	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 146	Start	UltDCon8(12/12)	-23.8797	0.4589	UltDCon8(12/12)	0.4612	0.221	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 146	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 146	End	UltDCon8(12/12)	-23.2426	0.4701	UltDCon8(12/12)	0.5781	0.2387	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 147	Start	UltDCon8(12/12)	-23.2426	0.4701	UltDCon8(12/12)	0.5781	0.2387	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 147	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 147	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 148	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 148	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 148	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 149	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 149	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 149	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 150	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 150	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 150	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 151	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 151	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 151	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 152	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 152	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 152	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 153	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 153	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 153	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 154	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 154	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 154	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 155	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 155	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 155	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 156	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 156	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 156	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 157	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 157	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 157	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 158	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 158	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 158	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 159	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 159	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 159	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 160	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 160	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 160	End	UltDCon8(12/12)	-23.2471	0.5065	UltDCon8(12/12)	0.5782	0.2749			0	0 OK	A
CSA1	Span 161	Start	UltDCon8(12/12)	-23.2471	0.5065	UltDCon8(12/12)	0.5782	0.2749			0	0 OK	A
CSA1	Span 161	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 161	End	UltDCon8(12/12)	-24.5907	0.4794	UltDCon8(12/12)	0.3313	0.2327	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 162	Start	UltDCon8(12/12)	-24.5907	0.4794	UltDCon8(12/12)	0.3313	0.2327	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 162	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 162	End	UltDCon8(12/12)	-26.0108	0.412	UltDCon8(12/12)	0.0714	0.1522	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 163	Start	UltDCon8(12/12)	-26.0108	0.412	UltDCon8(12/12)	0.0714	0.1522	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 163	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 163	End	UltDCon8(12/12)	-23.8903	0.4472	UltDCon8(12/12)	0.461	0.2097	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 164	Start	UltDCon8(12/12)	-23.8903	0.4472	UltDCon8(12/12)	0.461	0.2097	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 164	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 164	End	UltDCon8(12/12)	-23.2542	0.4579	UltDCon8(12/12)	0.5778	0.227	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 165	Start	UltDCon8(12/12)	-23.2542	0.4579	UltDCon8(12/12)	0.5778	0.227	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 165	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 165	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 166	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 166	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 166	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 167	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 167	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 167	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 168	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 168	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 168	End		0	0		0	0		0	0	0 OK	A
CSA1	Span 169	Start		0	0		0	0		0	0	0 OK	A
CSA1	Span 169	Middle		0	0		0	0		0	0	0 OK	A
CSA1	Span 169	End		0	0		0	0		0	0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:20 PM

CSA1	Span 170	Start		0	0		0	0		0	0	OK	A
CSA1	Span 170	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 170	End		0	0		0	0		0	0	OK	A
CSA1	Span 171	Start		0	0		0	0		0	0	OK	A
CSA1	Span 171	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 171	End		0	0		0	0		0	0	OK	A
CSA1	Span 172	Start		0	0		0	0		0	0	OK	A
CSA1	Span 172	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 172	End		0	0		0	0		0	0	OK	A
CSA1	Span 173	Start		0	0		0	0		0	0	OK	A
CSA1	Span 173	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 173	End		0	0		0	0		0	0	OK	A
CSA1	Span 174	Start		0	0		0	0		0	0	OK	A
CSA1	Span 174	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 174	End		0	0		0	0		0	0	OK	A
CSA1	Span 175	Start		0	0		0	0		0	0	OK	A
CSA1	Span 175	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 175	End		0	0		0	0		0	0	OK	A
CSA1	Span 176	Start		0	0		0	0		0	0	OK	A
CSA1	Span 176	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 176	End		0	0		0	0		0	0	OK	A
CSA1	Span 177	Start		0	0		0	0		0	0	OK	A
CSA1	Span 177	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 177	End		0	0		0	0		0	0	OK	A
CSA1	Span 178	Start		0	0		0	0		0	0	OK	A
CSA1	Span 178	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 178	End	UltDCon8(12/12)	-23.2558	0.4938	UltDCon8(12/12)	0.5778	0.2621		0	0	OK	A
CSA1	Span 179	Start	UltDCon8(12/12)	-23.2558	0.4938	UltDCon8(12/12)	0.5778	0.2621		0	0	OK	A
CSA1	Span 179	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 179	End	UltDCon8(12/12)	-24.5983	0.4663	UltDCon8(12/12)	0.3311	0.22	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 180	Start	UltDCon8(12/12)	-24.5983	0.4663	UltDCon8(12/12)	0.3311	0.22	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 180	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 180	End	UltDCon8(12/12)	-26.0132	0.4017	UltDCon8(12/12)	0.0714	0.1424	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 181	Start	UltDCon8(12/12)	-26.0132	0.4017	UltDCon8(12/12)	0.0714	0.1424	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 181	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 181	End	UltDCon8(12/12)	-23.8937	0.4357	UltDCon8(12/12)	0.4609	0.1987	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 182	Start	UltDCon8(12/12)	-23.8937	0.4357	UltDCon8(12/12)	0.4609	0.1987	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 182	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 182	End	UltDCon8(12/12)	-23.2579	0.446	UltDCon8(12/12)	0.5777	0.2156	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 183	Start	UltDCon8(12/12)	-23.2579	0.446	UltDCon8(12/12)	0.5777	0.2156	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 183	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 183	End		0	0		0	0		0	0	OK	A
CSA1	Span 184	Start		0	0		0	0		0	0	OK	A
CSA1	Span 184	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 184	End		0	0		0	0		0	0	OK	A
CSA1	Span 185	Start		0	0		0	0		0	0	OK	A
CSA1	Span 185	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 185	End		0	0		0	0		0	0	OK	A
CSA1	Span 186	Start		0	0		0	0		0	0	OK	A
CSA1	Span 186	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 186	End		0	0		0	0		0	0	OK	A
CSA1	Span 187	Start		0	0		0	0		0	0	OK	A
CSA1	Span 187	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 187	End		0	0		0	0		0	0	OK	A
CSA1	Span 188	Start		0	0		0	0		0	0	OK	A
CSA1	Span 188	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 188	End		0	0		0	0		0	0	OK	A
CSA1	Span 189	Start		0	0		0	0		0	0	OK	A
CSA1	Span 189	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 189	End		0	0		0	0		0	0	OK	A
CSA1	Span 190	Start		0	0		0	0		0	0	OK	A
CSA1	Span 190	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 190	End		0	0		0	0		0	0	OK	A
CSA1	Span 191	Start		0	0		0	0		0	0	OK	A
CSA1	Span 191	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 191	End		0	0		0	0		0	0	OK	A
CSA1	Span 192	Start		0	0		0	0		0	0	OK	A
CSA1	Span 192	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 192	End		0	0		0	0		0	0	OK	A
CSA1	Span 193	Start		0	0		0	0		0	0	OK	A
CSA1	Span 193	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 193	End		0	0		0	0		0	0	OK	A
CSA1	Span 194	Start		0	0		0	0		0	0	OK	A
CSA1	Span 194	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 194	End		0	0		0	0		0	0	OK	A
CSA1	Span 195	Start		0	0		0	0		0	0	OK	A
CSA1	Span 195	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 195	End		0	0		0	0		0	0	OK	A
CSA1	Span 196	Start		0	0		0	0		0	0	OK	A
CSA1	Span 196	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 196	End	UltDCon8(12/12)	-23.2584	0.4814	UltDCon8(12/12)	0.5777	0.2497		0	0	OK	A
CSA1	Span 197	Start	UltDCon8(12/12)	-23.2584	0.4814	UltDCon8(12/12)	0.5777	0.2497		0	0	OK	A
CSA1	Span 197	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 197	End	UltDCon8(12/12)	-24.6006	0.4535	UltDCon8(12/12)	0.3311	0.2077	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 198	Start	UltDCon8(12/12)	-24.6006	0.4535	UltDCon8(12/12)	0.3311	0.2077	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 198	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 198	End	UltDCon8(12/12)	-26.0139	0.3919	UltDCon8(12/12)	0.0714	0.1329	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 199	Start	UltDCon8(12/12)	-26.0139	0.3919	UltDCon8(12/12)	0.0714	0.1329	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 199	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 199	End	UltDCon8(12/12)	-23.8947	0.4246	UltDCon8(12/12)	0.4609	0.188	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 200	Start	UltDCon8(12/12)	-23.8947	0.4246	UltDCon8(12/12)	0.4609	0.188	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 200	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 200	End	UltDCon8(12/12)	-23.259	0.4344	UltDCon8(12/12)	0.5777	0.2046	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 201	Start	UltDCon8(12/12)	-23.259	0.4344	UltDCon8(12/12)	0.5777	0.2046	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 201	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 201	End		0	0		0	0		0	0	OK	A
CSA1	Span 202	Start		0	0		0	0		0	0	OK	A
CSA1	Span 202	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 202	End		0	0		0	0		0	0	OK	A
CSA1	Span 203	Start		0	0		0	0		0	0	OK	A
CSA1	Span 203	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 203	End		0	0		0	0		0	0	OK	A
CSA1	Span 204	Start		0	0		0	0		0	0	OK	A
CSA1	Span 204	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 204	End		0	0		0	0		0	0	OK	A
CSA1	Span 205	Start		0	0		0	0		0	0	OK	A
CSA1	Span 205	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 205	End		0	0		0	0		0	0	OK	A
CSA1	Span 206	Start		0	0		0	0		0	0	OK	A
CSA1	Span 206	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 206	End		0	0		0	0		0	0	OK	A
CSA1	Span 207	Start		0	0		0	0		0	0	OK	A
CSA1	Span 207	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 207	End		0	0		0	0		0	0	OK	A
CSA1	Span 208	Start		0	0		0	0		0	0	OK	A
CSA1	Span 208	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 208	End		0	0		0	0		0	0	OK	A
CSA1	Span 209	Start		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:20 PM

CSA1	Span 209	Middle			0	0		0	0			0	0 OK A
CSA1	Span 209	End			0	0		0	0			0	0 OK A
CSA1	Span 210	Start			0	0		0	0			0	0 OK A
CSA1	Span 210	Middle			0	0		0	0			0	0 OK A
CSA1	Span 210	End			0	0		0	0			0	0 OK A
CSA1	Span 211	Start			0	0		0	0			0	0 OK A
CSA1	Span 211	Middle			0	0		0	0			0	0 OK A
CSA1	Span 211	End			0	0		0	0			0	0 OK A
CSA1	Span 212	Start			0	0		0	0			0	0 OK A
CSA1	Span 212	Middle			0	0		0	0			0	0 OK A
CSA1	Span 212	End			0	0		0	0			0	0 OK A
CSA1	Span 213	Start			0	0		0	0			0	0 OK A
CSA1	Span 213	Middle			0	0		0	0			0	0 OK A
CSA1	Span 213	End			0	0		0	0			0	0 OK A
CSA1	Span 214	Start			0	0		0	0			0	0 OK A
CSA1	Span 214	Middle			0	0		0	0			0	0 OK A
CSA1	Span 214	End	UltDCon8(12/12)	-23.2591	0.4691	UltDCon8(12/12)	0.5777	0.2376				0	0 OK A
CSA1	Span 215	Start	UltDCon8(12/12)	-23.2591	0.4691	UltDCon8(12/12)	0.5777	0.2376				0	0 OK A
CSA1	Span 215	Middle			0	0		0	0			0	0 OK A
CSA1	Span 215	End	UltDCon8(12/12)	-24.6012	0.441	UltDCon8(12/12)	0.3311	0.1958	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 216	Start	UltDCon8(12/12)	-24.6012	0.441	UltDCon8(12/12)	0.3311	0.1958	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 216	Middle			0	0		0	0			0	0 OK A
CSA1	Span 216	End	UltDCon8(12/12)	-26.014	0.3824	UltDCon8(12/12)	0.0714	0.1237	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 217	Start	UltDCon8(12/12)	-26.014	0.3824	UltDCon8(12/12)	0.0714	0.1237	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 217	Middle			0	0		0	0			0	0 OK A
CSA1	Span 217	End	UltDCon8(12/12)	-23.895	0.4137	UltDCon8(12/12)	0.4609	0.1776	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 218	Start	UltDCon8(12/12)	-23.895	0.4137	UltDCon8(12/12)	0.4609	0.1776	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 218	Middle			0	0		0	0			0	0 OK A
CSA1	Span 218	End	UltDCon8(12/12)	-23.2593	0.4231	UltDCon8(12/12)	0.5777	0.1938	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 219	Start	UltDCon8(12/12)	-23.2593	0.4231	UltDCon8(12/12)	0.5777	0.1938	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 219	Middle			0	0		0	0			0	0 OK A
CSA1	Span 219	End			0	0		0	0			0	0 OK A
CSA1	Span 220	Start			0	0		0	0			0	0 OK A
CSA1	Span 220	Middle			0	0		0	0			0	0 OK A
CSA1	Span 220	End			0	0		0	0			0	0 OK A
CSA1	Span 221	Start			0	0		0	0			0	0 OK A
CSA1	Span 221	Middle			0	0		0	0			0	0 OK A
CSA1	Span 221	End			0	0		0	0			0	0 OK A
CSA1	Span 222	Start			0	0		0	0			0	0 OK A
CSA1	Span 222	Middle			0	0		0	0			0	0 OK A
CSA1	Span 222	End			0	0		0	0			0	0 OK A
CSA1	Span 223	Start			0	0		0	0			0	0 OK A
CSA1	Span 223	Middle			0	0		0	0			0	0 OK A
CSA1	Span 223	End			0	0		0	0			0	0 OK A
CSA1	Span 224	Start			0	0		0	0			0	0 OK A
CSA1	Span 224	Middle			0	0		0	0			0	0 OK A
CSA1	Span 224	End			0	0		0	0			0	0 OK A
CSA1	Span 225	Start			0	0		0	0			0	0 OK A
CSA1	Span 225	Middle			0	0		0	0			0	0 OK A
CSA1	Span 225	End			0	0		0	0			0	0 OK A
CSA1	Span 226	Start			0	0		0	0			0	0 OK A
CSA1	Span 226	Middle			0	0		0	0			0	0 OK A
CSA1	Span 226	End			0	0		0	0			0	0 OK A
CSA1	Span 227	Start			0	0		0	0			0	0 OK A
CSA1	Span 227	Middle			0	0		0	0			0	0 OK A
CSA1	Span 227	End			0	0		0	0			0	0 OK A
CSA1	Span 228	Start			0	0		0	0			0	0 OK A
CSA1	Span 228	Middle			0	0		0	0			0	0 OK A
CSA1	Span 228	End			0	0		0	0			0	0 OK A
CSA1	Span 229	Start			0	0		0	0			0	0 OK A
CSA1	Span 229	Middle			0	0		0	0			0	0 OK A
CSA1	Span 229	End			0	0		0	0			0	0 OK A
CSA1	Span 230	Start			0	0		0	0			0	0 OK A
CSA1	Span 230	Middle			0	0		0	0			0	0 OK A
CSA1	Span 230	End			0	0		0	0			0	0 OK A
CSA1	Span 231	Start			0	0		0	0			0	0 OK A
CSA1	Span 231	Middle			0	0		0	0			0	0 OK A
CSA1	Span 231	End			0	0		0	0			0	0 OK A
CSA1	Span 232	Start			0	0		0	0			0	0 OK A
CSA1	Span 232	Middle			0	0		0	0			0	0 OK A
CSA1	Span 232	End	UltDCon8(12/12)	-23.2593	0.4568	UltDCon8(12/12)	0.5777	0.2259				0	0 OK A
CSA1	Span 233	Start	UltDCon8(12/12)	-23.2593	0.4568	UltDCon8(12/12)	0.5777	0.2259				0	0 OK A
CSA1	Span 233	Middle			0	0		0	0			0	0 OK A
CSA1	Span 233	End	UltDCon8(12/12)	-24.6014	0.4289	UltDCon8(12/12)	0.331	0.1842	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 234	Start	UltDCon8(12/12)	-24.6014	0.4289	UltDCon8(12/12)	0.331	0.1842	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 234	Middle			0	0		0	0			0	0 OK A
CSA1	Span 234	End	UltDCon8(12/12)	-26.0141	0.3732	UltDCon8(12/12)	0.0714	0.1149	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 235	Start	UltDCon8(12/12)	-26.0141	0.3732	UltDCon8(12/12)	0.0714	0.1149	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 235	Middle			0	0		0	0			0	0 OK A
CSA1	Span 235	End	UltDCon8(12/12)	-23.895	0.4031	UltDCon8(12/12)	0.4609	0.1675	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 236	Start	UltDCon8(12/12)	-23.895	0.4031	UltDCon8(12/12)	0.4609	0.1675	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 236	Middle			0	0		0	0			0	0 OK A
CSA1	Span 236	End	UltDCon8(12/12)	-23.2593	0.4121	UltDCon8(12/12)	0.5777	0.1832	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 237	Start	UltDCon8(12/12)	-23.2593	0.4121	UltDCon8(12/12)	0.5777	0.1832	UltDCon12(12/12)	7.052		0	0 OK A
CSA1	Span 237	Middle			0	0		0	0			0	0 OK A
CSA1	Span 237	End			0	0		0	0			0	0 OK A
CSA1	Span 238	Start			0	0		0	0			0	0 OK A
CSA1	Span 238	Middle			0	0		0	0			0	0 OK A
CSA1	Span 238	End			0	0		0	0			0	0 OK A
CSA1	Span 239	Start			0	0		0	0			0	0 OK A
CSA1	Span 239	Middle			0	0		0	0			0	0 OK A
CSA1	Span 239	End			0	0		0	0			0	0 OK A
CSA1	Span 240	Start			0	0		0	0			0	0 OK A
CSA1	Span 240	Middle			0	0		0	0			0	0 OK A
CSA1	Span 240	End			0	0		0	0			0	0 OK A
CSA1	Span 241	Start			0	0		0	0			0	0 OK A
CSA1	Span 241	Middle			0	0		0	0			0	0 OK A
CSA1	Span 241	End			0	0		0	0			0	0 OK A
CSA1	Span 242	Start			0	0		0	0			0	0 OK A
CSA1	Span 242	Middle			0	0		0	0			0	0 OK A
CSA1	Span 242	End			0	0		0	0			0	0 OK A
CSA1	Span 243	Start			0	0		0	0			0	0 OK A
CSA1	Span 243	Middle			0	0		0	0			0	0 OK A
CSA1	Span 243	End			0	0		0	0			0	0 OK A
CSA1	Span 244	Start			0	0		0	0			0	0 OK A
CSA1	Span 244	Middle			0	0		0	0			0	0 OK A
CSA1	Span 244	End			0	0		0	0			0	0 OK A
CSA1	Span 245	Start			0	0		0	0			0	0 OK A
CSA1	Span 245	Middle			0	0		0	0			0	0 OK A
CSA1	Span 245	End			0	0		0	0			0	0 OK A
CSA1	Span 246	Start			0	0		0	0			0	0 OK A
CSA1	Span 246	Middle			0	0		0	0			0	0 OK A
CSA1	Span 246	End			0	0		0	0			0	0 OK A
CSA1	Span 247	Start			0	0		0	0			0	0 OK A
CSA1	Span 247	Middle			0	0		0	0			0	0 OK A
CSA1	Span 247	End			0	0		0	0			0	0 OK A
CSA1	Span 248	Start			0	0		0	0			0	0 OK A
CSA1	Span 248	Middle			0	0		0	0			0	0 OK A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:20 PM

CSA1	Span 248	End		0	0		0	0		0	0	OK	A
CSA1	Span 249	Start		0	0		0	0		0	0	OK	A
CSA1	Span 249	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 249	End		0	0		0	0		0	0	OK	A
CSA1	Span 250	Start		0	0		0	0		0	0	OK	A
CSA1	Span 250	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 250	End	UltDCon8(12/12)	-23.2593	0.4449	UltDCon8(12/12)	0.5777	0.2146		0	0	OK	A
CSA1	Span 251	Start	UltDCon8(12/12)	-23.2593	0.4449	UltDCon8(12/12)	0.5777	0.2146		0	0	OK	A
CSA1	Span 251	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 251	End	UltDCon8(12/12)	-24.6014	0.4171	UltDCon8(12/12)	0.331	0.173	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 252	Start	UltDCon8(12/12)	-24.6014	0.4171	UltDCon8(12/12)	0.331	0.173	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 252	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 252	End	UltDCon8(12/12)	-26.0141	0.3643	UltDCon8(12/12)	0.0714	0.1064	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 253	Start	UltDCon8(12/12)	-26.0141	0.3643	UltDCon8(12/12)	0.0714	0.1064	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 253	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 253	End	UltDCon8(12/12)	-23.895	0.3928	UltDCon8(12/12)	0.4609	0.1576	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 254	Start	UltDCon8(12/12)	-23.895	0.3928	UltDCon8(12/12)	0.4609	0.1576	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 254	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 254	End	UltDCon8(12/12)	-23.2593	0.4014	UltDCon8(12/12)	0.5777	0.1729	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 255	Start	UltDCon8(12/12)	-23.2593	0.4014	UltDCon8(12/12)	0.5777	0.1729	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 255	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 255	End		0	0		0	0		0	0	OK	A
CSA1	Span 256	Start		0	0		0	0		0	0	OK	A
CSA1	Span 256	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 256	End		0	0		0	0		0	0	OK	A
CSA1	Span 257	Start		0	0		0	0		0	0	OK	A
CSA1	Span 257	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 257	End		0	0		0	0		0	0	OK	A
CSA1	Span 258	Start		0	0		0	0		0	0	OK	A
CSA1	Span 258	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 258	End		0	0		0	0		0	0	OK	A
CSA1	Span 259	Start		0	0		0	0		0	0	OK	A
CSA1	Span 259	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 259	End		0	0		0	0		0	0	OK	A
CSA1	Span 260	Start		0	0		0	0		0	0	OK	A
CSA1	Span 260	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 260	End		0	0		0	0		0	0	OK	A
CSA1	Span 261	Start		0	0		0	0		0	0	OK	A
CSA1	Span 261	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 261	End		0	0		0	0		0	0	OK	A
CSA1	Span 262	Start		0	0		0	0		0	0	OK	A
CSA1	Span 262	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 262	End		0	0		0	0		0	0	OK	A
CSA1	Span 263	Start		0	0		0	0		0	0	OK	A
CSA1	Span 263	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 263	End		0	0		0	0		0	0	OK	A
CSA1	Span 264	Start		0	0		0	0		0	0	OK	A
CSA1	Span 264	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 264	End		0	0		0	0		0	0	OK	A
CSA1	Span 265	Start		0	0		0	0		0	0	OK	A
CSA1	Span 265	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 265	End		0	0		0	0		0	0	OK	A
CSA1	Span 266	Start		0	0		0	0		0	0	OK	A
CSA1	Span 266	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 266	End		0	0		0	0		0	0	OK	A
CSA1	Span 267	Start		0	0		0	0		0	0	OK	A
CSA1	Span 267	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 267	End		0	0		0	0		0	0	OK	A
CSA1	Span 268	Start		0	0		0	0		0	0	OK	A
CSA1	Span 268	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 268	End	UltDCon8(12/12)	-23.2593	0.4333	UltDCon8(12/12)	0.5777	0.2035		0	0	OK	A
CSA1	Span 269	Start	UltDCon8(12/12)	-23.2593	0.4333	UltDCon8(12/12)	0.5777	0.2035		0	0	OK	A
CSA1	Span 269	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 269	End	UltDCon8(12/12)	-24.6014	0.4057	UltDCon8(12/12)	0.331	0.162	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 270	Start	UltDCon8(12/12)	-24.6014	0.4057	UltDCon8(12/12)	0.331	0.162	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 270	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 270	End	UltDCon8(12/12)	-26.014	0.3557	UltDCon8(12/12)	0.0714	0.0981	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 271	Start	UltDCon8(12/12)	-26.014	0.3557	UltDCon8(12/12)	0.0714	0.0981	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 271	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 271	End	UltDCon8(12/12)	-23.895	0.3827	UltDCon8(12/12)	0.4609	0.1479	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 272	Start	UltDCon8(12/12)	-23.895	0.3827	UltDCon8(12/12)	0.4609	0.1479	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 272	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 272	End	UltDCon8(12/12)	-23.2592	0.3908	UltDCon8(12/12)	0.5777	0.1629	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 273	Start	UltDCon8(12/12)	-23.2592	0.3908	UltDCon8(12/12)	0.5777	0.1629	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 273	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 273	End		0	0		0	0		0	0	OK	A
CSA1	Span 274	Start		0	0		0	0		0	0	OK	A
CSA1	Span 274	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 274	End		0	0		0	0		0	0	OK	A
CSA1	Span 275	Start		0	0		0	0		0	0	OK	A
CSA1	Span 275	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 275	End		0	0		0	0		0	0	OK	A
CSA1	Span 276	Start		0	0		0	0		0	0	OK	A
CSA1	Span 276	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 276	End		0	0		0	0		0	0	OK	A
CSA1	Span 277	Start		0	0		0	0		0	0	OK	A
CSA1	Span 277	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 277	End		0	0		0	0		0	0	OK	A
CSA1	Span 278	Start		0	0		0	0		0	0	OK	A
CSA1	Span 278	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 278	End		0	0		0	0		0	0	OK	A
CSA1	Span 279	Start		0	0		0	0		0	0	OK	A
CSA1	Span 279	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 279	End		0	0		0	0		0	0	OK	A
CSA1	Span 280	Start		0	0		0	0		0	0	OK	A
CSA1	Span 280	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 280	End		0	0		0	0		0	0	OK	A
CSA1	Span 281	Start		0	0		0	0		0	0	OK	A
CSA1	Span 281	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 281	End		0	0		0	0		0	0	OK	A
CSA1	Span 282	Start		0	0		0	0		0	0	OK	A
CSA1	Span 282	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 282	End		0	0		0	0		0	0	OK	A
CSA1	Span 283	Start		0	0		0	0		0	0	OK	A
CSA1	Span 283	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 283	End		0	0		0	0		0	0	OK	A
CSA1	Span 284	Start		0	0		0	0		0	0	OK	A
CSA1	Span 284	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 284	End		0	0		0	0		0	0	OK	A
CSA1	Span 285	Start		0	0		0	0		0	0	OK	A
CSA1	Span 285	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 285	End		0	0		0	0		0	0	OK	A
CSA1	Span 286	Start		0	0		0	0		0	0	OK	A
CSA1	Span 286	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 286	End	UltDCon8(12/12)	-23.2592	0.422	UltDCon8(12/12)	0.5777	0.1927		0	0	OK	A
CSA1	Span 287	Start	UltDCon8(12/12)	-23.2592	0.422	UltDCon8(12/12)	0.5777	0.1927		0	0	OK	A
CSA1	Span 287	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 287	End	UltDCon8(12/12)	-24.6013	0.3946	UltDCon8(12/12)	0.331	0.1514	UltDCon12(12/12)	7.052	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:20 PM

CSA1	Span 288	Start	UltDCon8(12/12)	-24.6013	0.3946	UltDCon8(12/12)	0.331	0.1514	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 288	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 288	End	UltDCon8(12/12)	-26.0138	0.3473	UltDCon8(12/12)	0.0714	0.09	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 289	Start	UltDCon8(12/12)	-26.0138	0.3473	UltDCon8(12/12)	0.0714	0.09	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 289	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 289	End	UltDCon8(12/12)	-23.8947	0.3728	UltDCon8(12/12)	0.4609	0.1384	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 290	Start	UltDCon8(12/12)	-23.8947	0.3728	UltDCon8(12/12)	0.4609	0.1384	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 290	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 290	End	UltDCon8(12/12)	-23.2589	0.3805	UltDCon8(12/12)	0.5777	0.153	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 291	Start	UltDCon8(12/12)	-23.2589	0.3805	UltDCon8(12/12)	0.5777	0.153	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 291	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 291	End		0	0		0	0		0	0	OK	A
CSA1	Span 292	Start		0	0		0	0		0	0	OK	A
CSA1	Span 292	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 292	End		0	0		0	0		0	0	OK	A
CSA1	Span 293	Start		0	0		0	0		0	0	OK	A
CSA1	Span 293	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 293	End		0	0		0	0		0	0	OK	A
CSA1	Span 294	Start		0	0		0	0		0	0	OK	A
CSA1	Span 294	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 294	End		0	0		0	0		0	0	OK	A
CSA1	Span 295	Start		0	0		0	0		0	0	OK	A
CSA1	Span 295	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 295	End		0	0		0	0		0	0	OK	A
CSA1	Span 296	Start		0	0		0	0		0	0	OK	A
CSA1	Span 296	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 296	End		0	0		0	0		0	0	OK	A
CSA1	Span 297	Start		0	0		0	0		0	0	OK	A
CSA1	Span 297	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 297	End		0	0		0	0		0	0	OK	A
CSA1	Span 298	Start		0	0		0	0		0	0	OK	A
CSA1	Span 298	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 298	End		0	0		0	0		0	0	OK	A
CSA1	Span 299	Start		0	0		0	0		0	0	OK	A
CSA1	Span 299	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 299	End		0	0		0	0		0	0	OK	A
CSA1	Span 300	Start		0	0		0	0		0	0	OK	A
CSA1	Span 300	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 300	End		0	0		0	0		0	0	OK	A
CSA1	Span 301	Start		0	0		0	0		0	0	OK	A
CSA1	Span 301	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 301	End		0	0		0	0		0	0	OK	A
CSA1	Span 302	Start		0	0		0	0		0	0	OK	A
CSA1	Span 302	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 302	End		0	0		0	0		0	0	OK	A
CSA1	Span 303	Start		0	0		0	0		0	0	OK	A
CSA1	Span 303	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 303	End		0	0		0	0		0	0	OK	A
CSA1	Span 304	Start		0	0		0	0		0	0	OK	A
CSA1	Span 304	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 304	End	UltDCon8(12/12)	-23.2587	0.411	UltDCon8(12/12)	0.5777	0.1822		0	0	OK	A
CSA1	Span 305	Start	UltDCon8(12/12)	-23.2587	0.411	UltDCon8(12/12)	0.5777	0.1822		0	0	OK	A
CSA1	Span 305	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 305	End	UltDCon8(12/12)	-24.6009	0.3837	UltDCon8(12/12)	0.3311	0.1409	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 306	Start	UltDCon8(12/12)	-24.6009	0.3837	UltDCon8(12/12)	0.3311	0.1409	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 306	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 306	End	UltDCon8(12/12)	-26.013	0.3392	UltDCon8(12/12)	0.0714	0.0822	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 307	Start	UltDCon8(12/12)	-26.013	0.3392	UltDCon8(12/12)	0.0714	0.0822	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 307	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 307	End	UltDCon8(12/12)	-23.8936	0.3631	UltDCon8(12/12)	0.4609	0.1291	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 308	Start	UltDCon8(12/12)	-23.8936	0.3631	UltDCon8(12/12)	0.4609	0.1291	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 308	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 308	End	UltDCon8(12/12)	-23.2578	0.3703	UltDCon8(12/12)	0.5778	0.1432	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 309	Start	UltDCon8(12/12)	-23.2578	0.3703	UltDCon8(12/12)	0.5778	0.1432	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 309	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 309	End		0	0		0	0		0	0	OK	A
CSA1	Span 310	Start		0	0		0	0		0	0	OK	A
CSA1	Span 310	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 310	End		0	0		0	0		0	0	OK	A
CSA1	Span 311	Start		0	0		0	0		0	0	OK	A
CSA1	Span 311	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 311	End		0	0		0	0		0	0	OK	A
CSA1	Span 312	Start		0	0		0	0		0	0	OK	A
CSA1	Span 312	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 312	End		0	0		0	0		0	0	OK	A
CSA1	Span 313	Start		0	0		0	0		0	0	OK	A
CSA1	Span 313	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 313	End		0	0		0	0		0	0	OK	A
CSA1	Span 314	Start		0	0		0	0		0	0	OK	A
CSA1	Span 314	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 314	End		0	0		0	0		0	0	OK	A
CSA1	Span 315	Start		0	0		0	0		0	0	OK	A
CSA1	Span 315	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 315	End		0	0		0	0		0	0	OK	A
CSA1	Span 316	Start		0	0		0	0		0	0	OK	A
CSA1	Span 316	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 316	End		0	0		0	0		0	0	OK	A
CSA1	Span 317	Start		0	0		0	0		0	0	OK	A
CSA1	Span 317	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 317	End		0	0		0	0		0	0	OK	A
CSA1	Span 318	Start		0	0		0	0		0	0	OK	A
CSA1	Span 318	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 318	End		0	0		0	0		0	0	OK	A
CSA1	Span 319	Start		0	0		0	0		0	0	OK	A
CSA1	Span 319	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 319	End		0	0		0	0		0	0	OK	A
CSA1	Span 320	Start		0	0		0	0		0	0	OK	A
CSA1	Span 320	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 320	End		0	0		0	0		0	0	OK	A
CSA1	Span 321	Start		0	0		0	0		0	0	OK	A
CSA1	Span 321	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 321	End		0	0		0	0		0	0	OK	A
CSA1	Span 322	Start		0	0		0	0		0	0	OK	A
CSA1	Span 322	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 322	End	UltDCon8(12/12)	-23.2571	0.4002	UltDCon8(12/12)	0.5778	0.1718		0	0	OK	A
CSA1	Span 323	Start	UltDCon8(12/12)	-23.2571	0.4002	UltDCon8(12/12)	0.5778	0.1718		0	0	OK	A
CSA1	Span 323	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 323	End	UltDCon8(12/12)	-24.5995	0.373	UltDCon8(12/12)	0.3311	0.1307	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 324	Start	UltDCon8(12/12)	-24.5995	0.373	UltDCon8(12/12)	0.3311	0.1307	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 324	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 324	End	UltDCon8(12/12)	-26.0101	0.3313	UltDCon8(12/12)	0.0714	0.0747	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 325	Start	UltDCon8(12/12)	-26.0101	0.3313	UltDCon8(12/12)	0.0714	0.0747	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 325	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 325	End	UltDCon8(12/12)	-23.89	0.3535	UltDCon8(12/12)	0.461	0.12	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 326	Start	UltDCon8(12/12)	-23.89	0.3535	UltDCon8(12/12)	0.461	0.12	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 326	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 326	End	UltDCon8(12/12)	-23.2539	0.3602	UltDCon8(12/12)	0.5779	0.1336	UltDCon12(12/12)	7.052	0	OK	A
CSA1	Span 327	Start	UltDCon8(12/12)	-23.2539	0.3602	UltDCon8(12/12)	0.5779	0.1336	UltDCon12(12/12)	7.052	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:21 PM

CSA1	Span 327	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 327	End		0	0		0	0			0	0 OK	A
CSA1	Span 328	Start		0	0		0	0			0	0 OK	A
CSA1	Span 328	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 328	End		0	0		0	0			0	0 OK	A
CSA1	Span 329	Start		0	0		0	0			0	0 OK	A
CSA1	Span 329	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 329	End		0	0		0	0			0	0 OK	A
CSA1	Span 330	Start		0	0		0	0			0	0 OK	A
CSA1	Span 330	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 330	End		0	0		0	0			0	0 OK	A
CSA1	Span 331	Start		0	0		0	0			0	0 OK	A
CSA1	Span 331	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 331	End		0	0		0	0			0	0 OK	A
CSA1	Span 332	Start		0	0		0	0			0	0 OK	A
CSA1	Span 332	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 332	End		0	0		0	0			0	0 OK	A
CSA1	Span 333	Start		0	0		0	0			0	0 OK	A
CSA1	Span 333	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 333	End		0	0		0	0			0	0 OK	A
CSA1	Span 334	Start		0	0		0	0			0	0 OK	A
CSA1	Span 334	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 334	End		0	0		0	0			0	0 OK	A
CSA1	Span 335	Start		0	0		0	0			0	0 OK	A
CSA1	Span 335	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 335	End		0	0		0	0			0	0 OK	A
CSA1	Span 336	Start		0	0		0	0			0	0 OK	A
CSA1	Span 336	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 336	End		0	0		0	0			0	0 OK	A
CSA1	Span 337	Start		0	0		0	0			0	0 OK	A
CSA1	Span 337	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 337	End		0	0		0	0			0	0 OK	A
CSA1	Span 338	Start		0	0		0	0			0	0 OK	A
CSA1	Span 338	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 338	End		0	0		0	0			0	0 OK	A
CSA1	Span 339	Start		0	0		0	0			0	0 OK	A
CSA1	Span 339	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 339	End		0	0		0	0			0	0 OK	A
CSA1	Span 340	Start		0	0		0	0			0	0 OK	A
CSA1	Span 340	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 340	End	UltDCon8(12/12)	-23.2518	0.3896	UltDCon8(12/12)	0.5779	0.1617			0	0 OK	A
CSA1	Span 341	Start	UltDCon8(12/12)	-23.2518	0.3896	UltDCon8(12/12)	0.5779	0.1617			0	0 OK	A
CSA1	Span 341	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 341	End	UltDCon8(12/12)	-24.5952	0.3625	UltDCon8(12/12)	0.3311	0.1207	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 342	Start	UltDCon8(12/12)	-24.5952	0.3625	UltDCon8(12/12)	0.3311	0.1207	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 342	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 342	End	UltDCon8(12/12)	-26.0008	0.3233	UltDCon8(12/12)	0.0715	0.0671	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 343	Start	UltDCon8(12/12)	-26.0008	0.3233	UltDCon8(12/12)	0.0715	0.0671	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 343	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 343	End	UltDCon8(12/12)	-23.8782	0.344	UltDCon8(12/12)	0.4614	0.111	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 344	Start	UltDCon8(12/12)	-23.8782	0.344	UltDCon8(12/12)	0.4614	0.111	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 344	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 344	End	UltDCon8(12/12)	-23.2415	0.3503	UltDCon8(12/12)	0.5784	0.1242	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 345	Start	UltDCon8(12/12)	-23.2415	0.3503	UltDCon8(12/12)	0.5784	0.1242	UltDCon12(12/12)	7.052	0	0 OK	A
CSA1	Span 345	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 345	End		0	0		0	0			0	0 OK	A
CSA1	Span 346	Start		0	0		0	0			0	0 OK	A
CSA1	Span 346	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 346	End		0	0		0	0			0	0 OK	A
CSA1	Span 347	Start		0	0		0	0			0	0 OK	A
CSA1	Span 347	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 347	End		0	0		0	0			0	0 OK	A
CSA1	Span 348	Start		0	0		0	0			0	0 OK	A
CSA1	Span 348	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 348	End		0	0		0	0			0	0 OK	A
CSA1	Span 349	Start		0	0		0	0			0	0 OK	A
CSA1	Span 349	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 349	End		0	0		0	0			0	0 OK	A
CSA1	Span 350	Start		0	0		0	0			0	0 OK	A
CSA1	Span 350	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 350	End		0	0		0	0			0	0 OK	A
CSA1	Span 351	Start		0	0		0	0			0	0 OK	A
CSA1	Span 351	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 351	End		0	0		0	0			0	0 OK	A
CSA1	Span 352	Start		0	0		0	0			0	0 OK	A
CSA1	Span 352	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 352	End		0	0		0	0			0	0 OK	A
CSA1	Span 353	Start		0	0		0	0			0	0 OK	A
CSA1	Span 353	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 353	End		0	0		0	0			0	0 OK	A
CSA1	Span 354	Start		0	0		0	0			0	0 OK	A
CSA1	Span 354	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 354	End		0	0		0	0			0	0 OK	A
CSA1	Span 355	Start		0	0		0	0			0	0 OK	A
CSA1	Span 355	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 355	End		0	0		0	0			0	0 OK	A
CSA1	Span 356	Start		0	0		0	0			0	0 OK	A
CSA1	Span 356	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 356	End		0	0		0	0			0	0 OK	A
CSA1	Span 357	Start		0	0		0	0			0	0 OK	A
CSA1	Span 357	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 357	End		0	0		0	0			0	0 OK	A
CSA1	Span 358	Start		0	0		0	0			0	0 OK	A
CSA1	Span 358	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 358	End	UltDCon8(12/12)	-23.2366	0.3793	UltDCon8(12/12)	0.5782	0.1521			0	0 OK	A
CSA1	Span 359	Start	UltDCon8(12/12)	-23.2366	0.3793	UltDCon8(12/12)	0.5782	0.1521			0	0 OK	A
CSA1	Span 359	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 359	End	UltDCon8(12/12)	-24.5828	0.3526	UltDCon8(12/12)	0.3313	0.1113	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 360	Start	UltDCon8(12/12)	-24.5828	0.3526	UltDCon8(12/12)	0.3313	0.1113	UltDCon12(12/12)	7.051	0	0 OK	A
CSA1	Span 360	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 360	End	UltDCon8(12/12)	-25.972	0.3136	UltDCon8(12/12)	0.0716	0.058	UltDCon12(12/12)	7.053	0	0 OK	A
CSA1	Span 361	Start	UltDCon8(12/12)	-25.972	0.3136	UltDCon8(12/12)	0.0716	0.058	UltDCon12(12/12)	7.053	0	0 OK	A
CSA1	Span 361	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 361	End	UltDCon8(12/12)	-23.842	0.3343	UltDCon8(12/12)	0.4625	0.102	UltDCon12(12/12)	7.053	0	0 OK	A
CSA1	Span 362	Start	UltDCon8(12/12)	-23.842	0.3343	UltDCon8(12/12)	0.4625	0.102	UltDCon12(12/12)	7.053	0	0 OK	A
CSA1	Span 362	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 362	End	UltDCon8(12/12)	-23.203	0.3405	UltDCon8(12/12)	0.5797	0.1152	UltDCon12(12/12)	7.053	0	0 OK	A
CSA1	Span 363	Start	UltDCon8(12/12)	-23.203	0.3405	UltDCon8(12/12)	0.5797	0.1152	UltDCon12(12/12)	7.053	0	0 OK	A
CSA1	Span 363	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 363	End		0	0		0	0			0	0 OK	A
CSA1	Span 364	Start		0	0		0	0			0	0 OK	A
CSA1	Span 364	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 364	End		0	0		0	0			0	0 OK	A
CSA1	Span 365	Start		0	0		0	0			0	0 OK	A
CSA1	Span 365	Middle		0	0		0	0			0	0 OK	A
CSA1	Span 365	End		0	0		0	0			0	0 OK	A
CSA1	Span 366	Start		0	0		0	0			0	0 OK	A
CSA1	Span 366	Middle		0	0		0	0			0	0 OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:21 PM

CSA1	Span 366	End		0	0		0	0		0	0	OK	A
CSA1	Span 367	Start		0	0		0	0		0	0	OK	A
CSA1	Span 367	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 367	End		0	0		0	0		0	0	OK	A
CSA1	Span 368	Start		0	0		0	0		0	0	OK	A
CSA1	Span 368	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 368	End		0	0		0	0		0	0	OK	A
CSA1	Span 369	Start		0	0		0	0		0	0	OK	A
CSA1	Span 369	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 369	End		0	0		0	0		0	0	OK	A
CSA1	Span 370	Start		0	0		0	0		0	0	OK	A
CSA1	Span 370	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 370	End		0	0		0	0		0	0	OK	A
CSA1	Span 371	Start		0	0		0	0		0	0	OK	A
CSA1	Span 371	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 371	End		0	0		0	0		0	0	OK	A
CSA1	Span 372	Start		0	0		0	0		0	0	OK	A
CSA1	Span 372	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 372	End		0	0		0	0		0	0	OK	A
CSA1	Span 373	Start		0	0		0	0		0	0	OK	A
CSA1	Span 373	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 373	End		0	0		0	0		0	0	OK	A
CSA1	Span 374	Start		0	0		0	0		0	0	OK	A
CSA1	Span 374	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 374	End		0	0		0	0		0	0	OK	A
CSA1	Span 375	Start		0	0		0	0		0	0	OK	A
CSA1	Span 375	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 375	End		0	0		0	0		0	0	OK	A
CSA1	Span 376	Start		0	0		0	0		0	0	OK	A
CSA1	Span 376	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 376	End	UltDCon8(12/12)	-23.1903	0.3697	UltDCon8(12/12)	0.5787	0.1433		0	0	OK	A
CSA1	Span 377	Start	UltDCon8(12/12)	-23.1903	0.3697	UltDCon8(12/12)	0.5787	0.1433		0	0	OK	A
CSA1	Span 377	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 377	End	UltDCon8(12/12)	-24.5452	0.3437	UltDCon8(12/12)	0.3316	0.1031	UltDCon12(12/12)	7.048	0	OK	A
CSA1	Span 378	Start	UltDCon8(12/12)	-24.5452	0.3437	UltDCon8(12/12)	0.3316	0.1031	UltDCon12(12/12)	7.048	0	OK	A
CSA1	Span 378	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 378	End	UltDCon8(12/12)	-25.8727	0.2997	UltDCon8(12/12)	0.0722	0.0455	UltDCon12(12/12)	7.055	0	OK	A
CSA1	Span 379	Start	UltDCon8(12/12)	-25.8727	0.2997	UltDCon8(12/12)	0.0722	0.0455	UltDCon12(12/12)	7.055	0	OK	A
CSA1	Span 379	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 379	End	UltDCon8(12/12)	-23.7156	0.3236	UltDCon8(12/12)	0.4662	0.093	UltDCon12(12/12)	7.055	0	OK	A
CSA1	Span 380	Start	UltDCon8(12/12)	-23.7156	0.3236	UltDCon8(12/12)	0.4662	0.093	UltDCon12(12/12)	7.055	0	OK	A
CSA1	Span 380	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 380	End	UltDCon8(12/12)	-23.0685	0.3309	UltDCon8(12/12)	0.5844	0.1072	UltDCon12(12/12)	7.055	0	OK	A
CSA1	Span 381	Start	UltDCon8(12/12)	-23.0685	0.3309	UltDCon8(12/12)	0.5844	0.1072	UltDCon12(12/12)	7.055	0	OK	A
CSA1	Span 381	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 381	End		0	0		0	0		0	0	OK	A
CSA1	Span 382	Start		0	0		0	0		0	0	OK	A
CSA1	Span 382	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 382	End		0	0		0	0		0	0	OK	A
CSA1	Span 383	Start		0	0		0	0		0	0	OK	A
CSA1	Span 383	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 383	End		0	0		0	0		0	0	OK	A
CSA1	Span 384	Start		0	0		0	0		0	0	OK	A
CSA1	Span 384	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 384	End		0	0		0	0		0	0	OK	A
CSA1	Span 385	Start		0	0		0	0		0	0	OK	A
CSA1	Span 385	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 385	End		0	0		0	0		0	0	OK	A
CSA1	Span 386	Start		0	0		0	0		0	0	OK	A
CSA1	Span 386	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 386	End		0	0		0	0		0	0	OK	A
CSA1	Span 387	Start		0	0		0	0		0	0	OK	A
CSA1	Span 387	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 387	End		0	0		0	0		0	0	OK	A
CSA1	Span 388	Start		0	0		0	0		0	0	OK	A
CSA1	Span 388	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 388	End		0	0		0	0		0	0	OK	A
CSA1	Span 389	Start		0	0		0	0		0	0	OK	A
CSA1	Span 389	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 389	End		0	0		0	0		0	0	OK	A
CSA1	Span 390	Start		0	0		0	0		0	0	OK	A
CSA1	Span 390	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 390	End		0	0		0	0		0	0	OK	A
CSA1	Span 391	Start		0	0		0	0		0	0	OK	A
CSA1	Span 391	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 391	End		0	0		0	0		0	0	OK	A
CSA1	Span 392	Start		0	0		0	0		0	0	OK	A
CSA1	Span 392	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 392	End		0	0		0	0		0	0	OK	A
CSA1	Span 393	Start		0	0		0	0		0	0	OK	A
CSA1	Span 393	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 393	End		0	0		0	0		0	0	OK	A
CSA1	Span 394	Start		0	0		0	0		0	0	OK	A
CSA1	Span 394	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 394	End	UltDCon8(12/12)	-22.9835	0.359	UltDCon8(12/12)	0.582	0.135		0	0	OK	A
CSA1	Span 395	Start	UltDCon8(12/12)	-22.9835	0.359	UltDCon8(12/12)	0.582	0.135		0	0	OK	A
CSA1	Span 395	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 395	End	UltDCon8(12/12)	-24.3744	0.334	UltDCon7(12/12)	5.9944	0.1061	UltDCon12(12/12)	7.037	0	OK	A
CSA1	Span 396	Start	UltDCon8(12/12)	-24.3744	0.334	UltDCon7(12/12)	5.9944	0.1061	UltDCon12(12/12)	7.037	0	OK	A
CSA1	Span 396	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 396	End	UltDCon8(12/12)	-25.4561	0.2848	UltDCon7(12/12)	4.0087	0.0494	UltDCon12(12/12)	7.075	0	OK	A
CSA1	Span 397	Start	UltDCon8(12/12)	-25.4561	0.2848	UltDCon7(12/12)	4.0087	0.0494	UltDCon12(12/12)	7.075	0	OK	A
CSA1	Span 397	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 397	End	UltDCon8(12/12)	-23.1714	0.3093	UltDCon8(12/12)	0.4828	0.0845	UltDCon12(12/12)	7.075	0	OK	A
CSA1	Span 398	Start	UltDCon8(12/12)	-23.1714	0.3093	UltDCon8(12/12)	0.4828	0.0845	UltDCon12(12/12)	7.075	0	OK	A
CSA1	Span 398	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 398	End	UltDCon8(12/12)	-22.4859	0.3167	UltDCon8(12/12)	0.6053	0.0993	UltDCon12(12/12)	7.075	0	OK	A
CSA1	Span 399	Start	UltDCon8(12/12)	-22.4859	0.3167	UltDCon8(12/12)	0.6053	0.0993	UltDCon12(12/12)	7.075	0	OK	A
CSA1	Span 399	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 399	End		0	0		0	0		0	0	OK	A
CSA1	Span 400	Start		0	0		0	0		0	0	OK	A
CSA1	Span 400	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 400	End		0	0		0	0		0	0	OK	A
CSA1	Span 401	Start		0	0		0	0		0	0	OK	A
CSA1	Span 401	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 401	End		0	0		0	0		0	0	OK	A
CSA1	Span 402	Start		0	0		0	0		0	0	OK	A
CSA1	Span 402	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 402	End		0	0		0	0		0	0	OK	A
CSA1	Span 403	Start		0	0		0	0		0	0	OK	A
CSA1	Span 403	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 403	End		0	0		0	0		0	0	OK	A
CSA1	Span 404	Start		0	0		0	0		0	0	OK	A
CSA1	Span 404	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 404	End		0	0		0	0		0	0	OK	A
CSA1	Span 405	Start		0	0		0	0		0	0	OK	A
CSA1	Span 405	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 405	End		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:21 PM

CSA1	Span 406	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 406	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 406	End		0	0	0	0			0	0 OK	A	
CSA1	Span 407	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 407	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 407	End		0	0	0	0			0	0 OK	A	
CSA1	Span 408	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 408	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 408	End		0	0	0	0			0	0 OK	A	
CSA1	Span 409	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 409	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 409	End		0	0	0	0			0	0 OK	A	
CSA1	Span 410	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 410	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 410	End		0	0	0	0			0	0 OK	A	
CSA1	Span 411	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 411	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 411	End		0	0	0	0			0	0 OK	A	
CSA1	Span 412	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 412	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 412	End	UltDCon8(12/12)	-21.8904	0.3344	UltDCon8(12/12)	0.6107	0.1219		0	0 OK	A	
CSA1	Span 413	Start	UltDCon8(12/12)	-21.8904	0.3344	UltDCon8(12/12)	0.6107	0.1219		0	0 OK	A	
CSA1	Span 413	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 413	End	UltDCon8(12/12)	-23.4607	0.3079	UltDCon7(12/12)	5.5434	0.0853	UltDCon12(12/12)	6.983	0 OK	A	
CSA1	Span 414	Start	UltDCon8(12/12)	-23.4607	0.3079	UltDCon7(12/12)	5.5434	0.0853	UltDCon12(12/12)	6.983	0 OK	A	
CSA1	Span 414	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 414	End	UltDCon8(12/12)	-23.7291	0.2997	UltDCon8(12/12)	0.0869	0.0662	UltDCon12(12/12)	7.177	0 OK	A	
CSA1	Span 415	Start	UltDCon8(12/12)	-23.7291	0.2997	UltDCon8(12/12)	0.0869	0.0662	UltDCon12(12/12)	7.177	0 OK	A	
CSA1	Span 415	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 415	End	UltDCon8(12/12)	-20.8709	0.2803	UltDCon8(12/12)	0.5611	0.0793	UltDCon12(12/12)	7.177	0 OK	A	
CSA1	Span 416	Start	UltDCon8(12/12)	-20.8709	0.2803	UltDCon8(12/12)	0.5611	0.0793	UltDCon12(12/12)	7.177	0 OK	A	
CSA1	Span 416	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 416	End	UltDCon8(12/12)	-19.9181	0.2738	UltDCon8(12/12)	0.7034	0.0833	UltDCon12(12/12)	7.177	0 OK	A	
CSA1	Span 417	Start	UltDCon8(12/12)	-19.9181	0.2738	UltDCon8(12/12)	0.7034	0.0833	UltDCon12(12/12)	7.177	0 OK	A	
CSA1	Span 417	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 417	End		0	0	0	0			0	0 OK	A	
CSA1	Span 418	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 418	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 418	End		0	0	0	0			0	0 OK	A	
CSA1	Span 419	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 419	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 419	End		0	0	0	0			0	0 OK	A	
CSA1	Span 420	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 420	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 420	End		0	0	0	0			0	0 OK	A	
CSA1	Span 421	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 421	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 421	End		0	0	0	0			0	0 OK	A	
CSA1	Span 422	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 422	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 422	End		0	0	0	0			0	0 OK	A	
CSA1	Span 423	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 423	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 423	End		0	0	0	0			0	0 OK	A	
CSA1	Span 424	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 424	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 424	End		0	0	0	0			0	0 OK	A	
CSA1	Span 425	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 425	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 425	End		0	0	0	0			0	0 OK	A	
CSA1	Span 426	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 426	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 426	End		0	0	0	0			0	0 OK	A	
CSA1	Span 427	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 427	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 427	End		0	0	0	0			0	0 OK	A	
CSA1	Span 428	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 428	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 428	End		0	0	0	0			0	0 OK	A	
CSA1	Span 429	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 429	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 429	End		0	0	0	0			0	0 OK	A	
CSA1	Span 430	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 430	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 430	End	UltDCon8(12/12)	-17.4773	0.3257	UltDCon8(12/12)	2.0753	0.1698		0	0 OK	A	
CSA1	Span 431	Start	UltDCon8(12/12)	-17.4773	0.3257	UltDCon8(12/12)	2.0753	0.1698		0	0 OK	A	
CSA1	Span 431	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 431	End	UltDCon8(12/12)	-19.8527	0.3627	UltDCon8(12/12)	1.1426	0.1735	UltDCon12(12/12)	6.766	0 OK	A	
CSA1	Span 432	Start	UltDCon8(12/12)	-19.8527	0.3627	UltDCon8(12/12)	1.1426	0.1735	UltDCon12(12/12)	6.766	0 OK	A	
CSA1	Span 432	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 432	End	UltDCon8(12/12)	-17.3827	0.4314	UltDCon8(12/12)	0.1094	0.2549	UltDCon12(12/12)	7.435	0 OK	A	
CSA1	Span 433	Start	UltDCon8(12/12)	-17.3827	0.4314	UltDCon8(12/12)	0.1094	0.2549	UltDCon12(12/12)	7.435	0 OK	A	
CSA1	Span 433	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 433	End	UltDCon8(12/12)	-13.1007	0.3283	UltDCon8(12/12)	0.8386	0.203	UltDCon12(12/12)	7.435	0 OK	A	
CSA1	Span 434	Start	UltDCon8(12/12)	-13.1007	0.3283	UltDCon8(12/12)	0.8386	0.203	UltDCon12(12/12)	7.435	0 OK	A	
CSA1	Span 434	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 434	End	UltDCon8(12/12)	-11.6733	0.2939	UltDCon8(12/12)	1.0817	0.1857	UltDCon12(12/12)	7.435	0 OK	A	
CSA1	Span 435	Start	UltDCon8(12/12)	-11.6733	0.2939	UltDCon8(12/12)	1.0817	0.1857	UltDCon12(12/12)	7.435	0 OK	A	
CSA1	Span 435	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 435	End		0	0	0	0			0	0 OK	A	
CSA1	Span 436	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 436	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 436	End		0	0	0	0			0	0 OK	A	
CSA1	Span 437	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 437	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 437	End		0	0	0	0			0	0 OK	A	
CSA1	Span 438	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 438	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 438	End		0	0	0	0			0	0 OK	A	
CSA1	Span 439	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 439	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 439	End		0	0	0	0			0	0 OK	A	
CSA1	Span 440	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 440	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 440	End		0	0	0	0			0	0 OK	A	
CSA1	Span 441	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 441	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 441	End		0	0	0	0			0	0 OK	A	
CSA1	Span 442	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 442	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 442	End		0	0	0	0			0	0 OK	A	
CSA1	Span 443	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 443	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 443	End		0	0	0	0			0	0 OK	A	
CSA1	Span 444	Start		0	0	0	0			0	0 OK	A	
CSA1	Span 444	Middle		0	0	0	0			0	0 OK	A	
CSA1	Span 444	End		0	0	0	0			0	0 OK	A	
CSA1	Span 445	Start		0	0	0	0			0	0 OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:22 PM

CSA1	Span 445	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 445	End		0	0		0	0		0	0	OK	A
CSA1	Span 446	Start		0	0		0	0		0	0	OK	A
CSA1	Span 446	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 446	End		0	0		0	0		0	0	OK	A
CSA1	Span 447	Start		0	0		0	0		0	0	OK	A
CSA1	Span 447	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 447	End		0	0		0	0		0	0	OK	A
CSA1	Span 448	Start		0	0		0	0		0	0	OK	A
CSA1	Span 448	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 448	End	UltDCon8(12/12)	-8.8652	0.4326	UltDCon8(12/12)	7.587	0.4195		0	0	OK	A
CSA1	Span 449	Start	UltDCon8(12/12)	-8.8652	0.4326	UltDCon8(12/12)	7.587	0.4195		0	0	OK	A
CSA1	Span 449	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 449	End	UltDCon8(12/12)	-12.3392	0.5658	UltDCon8(12/12)	4.9791	0.4906	UltDCon12(12/12)	6.286	0	OK	A
CSA1	Span 450	Start	UltDCon8(12/12)	-12.3392	0.5658	UltDCon8(12/12)	4.9791	0.4906	UltDCon12(12/12)	6.286	0	OK	A
CSA1	Span 450	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 450	End	UltDCon8(12/12)	-8.5043	0.7093	UltDCon8(12/12)	0.4896	0.6275	UltDCon12(12/12)	7.066	0	OK	A
CSA1	Span 451	Start	UltDCon8(12/12)	-8.5043	0.7093	UltDCon8(12/12)	0.4896	0.6275	UltDCon12(12/12)	7.066	0	OK	A
CSA1	Span 451	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 451	End	UltDCon8(12/12)	-2.2048	0.4519	UltDCon8(12/12)	3.7535	0.4677	UltDCon12(12/12)	7.066	0	OK	A
CSA1	Span 452	Start	UltDCon8(12/12)	-2.2048	0.4519	UltDCon8(12/12)	3.7535	0.4677	UltDCon12(12/12)	7.066	0	OK	A
CSA1	Span 452	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 452	End	UltDCon8(12/12)	-0.105	0.3661	UltDCon8(12/12)	4.8415	0.4145	UltDCon12(12/12)	7.066	0	OK	A
CSA1	Span 453	Start	UltDCon8(12/12)	-0.105	0.3661	UltDCon8(12/12)	4.8415	0.4145	UltDCon12(12/12)	7.066	0	OK	A
CSA1	Span 453	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 453	End		0	0		0	0		0	0	OK	A
CSA1	Span 454	Start		0	0		0	0		0	0	OK	A
CSA1	Span 454	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 454	End		0	0		0	0		0	0	OK	A
CSA1	Span 455	Start		0	0		0	0		0	0	OK	A
CSA1	Span 455	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 455	End		0	0		0	0		0	0	OK	A
CSA1	Span 456	Start		0	0		0	0		0	0	OK	A
CSA1	Span 456	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 456	End		0	0		0	0		0	0	OK	A
CSA1	Span 457	Start		0	0		0	0		0	0	OK	A
CSA1	Span 457	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 457	End		0	0		0	0		0	0	OK	A
CSA1	Span 458	Start		0	0		0	0		0	0	OK	A
CSA1	Span 458	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 458	End		0	0		0	0		0	0	OK	A
CSA1	Span 459	Start		0	0		0	0		0	0	OK	A
CSA1	Span 459	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 459	End		0	0		0	0		0	0	OK	A
CSA1	Span 460	Start		0	0		0	0		0	0	OK	A
CSA1	Span 460	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 460	End		0	0		0	0		0	0	OK	A
CSA1	Span 461	Start		0	0		0	0		0	0	OK	A
CSA1	Span 461	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 461	End		0	0		0	0		0	0	OK	A
CSA1	Span 462	Start		0	0		0	0		0	0	OK	A
CSA1	Span 462	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 462	End		0	0		0	0		0	0	OK	A
CSA1	Span 463	Start		0	0		0	0		0	0	OK	A
CSA1	Span 463	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 463	End		0	0		0	0		0	0	OK	A
CSA1	Span 464	Start		0	0		0	0		0	0	OK	A
CSA1	Span 464	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 464	End		0	0		0	0		0	0	OK	A
CSA1	Span 465	Start		0	0		0	0		0	0	OK	A
CSA1	Span 465	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 465	End		0	0		0	0		0	0	OK	A
CSA1	Span 466	Start		0	0		0	0		0	0	OK	A
CSA1	Span 466	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 466	End	UltDCon8(12/12)	-15.2009	0.2668	UltDCon4(12/12)	30.413	0.3229		0	0	OK	A
CSA1	Span 467	Start	UltDCon8(12/12)	-15.2009	0.2668	UltDCon4(12/12)	30.413	0.3229		0	0	OK	A
CSA1	Span 467	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 467	End	UltDCon8(12/12)	-19.3141	0.3444	UltDCon4(12/12)	25.564	0.3175	UltDCon12(12/12)	6.656	0	OK	A
CSA1	Span 468	Start	UltDCon8(12/12)	-19.3141	0.3444	UltDCon4(12/12)	25.564	0.3175	UltDCon12(12/12)	6.656	0	OK	A
CSA1	Span 468	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 468	End	UltDCon8(12/12)	-19.5898	0.221	UltDCon7(12/12)	10.3172	0.1288	UltDCon8(12/12)	2.467	0	OK	A
CSA1	Span 469	Start	UltDCon8(12/12)	-19.5898	0.221	UltDCon7(12/12)	10.3172	0.1288	UltDCon8(12/12)	2.467	0	OK	A
CSA1	Span 469	Middle		0	0		0	0		0	0	OK	A
CSA1	Span 469	End	UltDCon8(12/12)	-12.1388	0.1489	UltDCon7(12/12)	6.2312	0.1085	UltDCon8(12/12)	2.467	0	OK	A
CSB1	Span 1	Start		0	0		0	0		0	0	OK	B
CSB1	Span 1	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 1	End		0	0		0	0		0	0	OK	B
CSB1	Span 2	Start		0	0		0	0		0	0	OK	B
CSB1	Span 2	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 2	End		0	0		0	0		0	0	OK	B
CSB1	Span 3	Start		0	0		0	0		0	0	OK	B
CSB1	Span 3	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 3	End		0	0		0	0		0	0	OK	B
CSB1	Span 4	Start		0	0		0	0		0	0	OK	B
CSB1	Span 4	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 4	End		0	0		0	0		0	0	OK	B
CSB1	Span 5	Start		0	0		0	0		0	0	OK	B
CSB1	Span 5	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 5	End		0	0		0	0		0	0	OK	B
CSB1	Span 6	Start		0	0		0	0		0	0	OK	B
CSB1	Span 6	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 6	End		0	0		0	0		0	0	OK	B
CSB1	Span 7	Start		0	0		0	0		0	0	OK	B
CSB1	Span 7	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 7	End		0	0		0	0		0	0	OK	B
CSB1	Span 8	Start		0	0		0	0		0	0	OK	B
CSB1	Span 8	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 8	End		0	0		0	0		0	0	OK	B
CSB1	Span 9	Start		0	0		0	0		0	0	OK	B
CSB1	Span 9	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 9	End	UltDCon8(12/12)	-0.6034	0.0198	UltDCon4(12/12)	2.0013	0.0201		0	0	OK	B
CSB1	Span 10	Start	UltDCon8(12/12)	-0.6034	0.0198	UltDCon4(12/12)	2.0013	0.0201		0	0	OK	B
CSB1	Span 10	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 10	End	UltDCon8(12/12)	-0.7967	0.0215	UltDCon4(12/12)	2.0892	0.0212	UltDCon12(12/12)	0.732	0	OK	B
CSB1	Span 11	Start	UltDCon8(12/12)	-0.7967	0.0215	UltDCon4(12/12)	2.0892	0.0212	UltDCon12(12/12)	0.732	0	OK	B
CSB1	Span 11	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 11	End	UltDCon8(12/12)	-1.7587	0.0291	UltDCon4(12/12)	2.5267	0.03	UltDCon12(12/12)	0.732	0	OK	B
CSB1	Span 12	Start	UltDCon8(12/12)	-1.7587	0.0291	UltDCon4(12/12)	2.5267	0.03	UltDCon12(12/12)	0.732	0	OK	B
CSB1	Span 12	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 12	End	UltDCon12(12/12)	-2.6553	0.0294	UltDCon4(12/12)	8.0641	0.0952	UltDCon4(12/12)	1.625	0	OK	B
CSB1	Span 13	Start	UltDCon12(12/12)	-2.6553	0.0294	UltDCon4(12/12)	8.0641	0.0952	UltDCon4(12/12)	1.625	0	OK	B
CSB1	Span 13	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 13	End	UltDCon8(12/12)	-1.9235	0.0193	UltDCon4(12/12)	10.159	0.1226	UltDCon4(12/12)	1.625	0	OK	B
CSB1	Span 14	Start	UltDCon8(12/12)	-1.9235	0.0193	UltDCon4(12/12)	10.159	0.1226	UltDCon4(12/12)	1.625	0	OK	B
CSB1	Span 14	Middle		0	0		0	0		0	0	OK	B
CSB1	Span 14	End		0	0		0	0		0	0	OK	B
CSB1	Span 15	Start		0	0		0	0		0	0	OK	B
CSB1	Span 15	Middle		0	0		0	0		0	0	OK	B

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BR2106013
03/02/2022 12:04:22 PM

CSB1	Span 15	End		0	0	0	0		0	0	OK	B
CSB1	Span 16	Start		0	0	0	0		0	0	OK	B
CSB1	Span 16	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 16	End		0	0	0	0		0	0	OK	B
CSB1	Span 17	Start		0	0	0	0		0	0	OK	B
CSB1	Span 17	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 17	End		0	0	0	0		0	0	OK	B
CSB1	Span 18	Start		0	0	0	0		0	0	OK	B
CSB1	Span 18	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 18	End	UltDCon8(12/12)	-19.8217	0.1293	UltDCon4(12/12)	20.9367	0.1789	UltDCon4(12/12)	0.013	0	OK	B
CSB1	Span 19	Start	UltDCon8(12/12)	-19.8217	0.1293	UltDCon4(12/12)	20.9367	0.1789	UltDCon4(12/12)	0.013	0	OK	B
CSB1	Span 19	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 19	End	UltDCon8(12/12)	-17.6378	0.1221	UltDCon4(12/12)	18.6896	0.1575	UltDCon4(12/12)	0.808	0	OK	B
CSB1	Span 20	Start	UltDCon8(12/12)	-17.6378	0.1221	UltDCon4(12/12)	18.6896	0.1575	UltDCon4(12/12)	0.808	0	OK	B
CSB1	Span 20	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 20	End	UltDCon8(12/12)	-14.7168	0.1286	UltDCon4(12/12)	6.902	0.0828	UltDCon1	2.738	0	OK	B
CSB1	Span 21	Start	UltDCon8(12/12)	-14.7168	0.1286	UltDCon4(12/12)	6.902	0.0828	UltDCon1	2.738	0	OK	B
CSB1	Span 21	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 21	End	UltDCon8(12/12)	-10.6682	0.1051	UltDCon4(12/12)	7.211	0.0934	UltDCon4(12/12)	1.849	0	OK	B
CSB1	Span 22	Start	UltDCon8(12/12)	-10.6682	0.1051	UltDCon4(12/12)	7.211	0.0934	UltDCon4(12/12)	1.849	0	OK	B
CSB1	Span 22	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 22	End	UltDCon8(12/12)	-11.1908	0.11	UltDCon4(12/12)	7.8558	0.1002	UltDCon4(12/12)	1.849	0	OK	B
CSB1	Span 23	Start	UltDCon8(12/12)	-11.1908	0.11	UltDCon4(12/12)	7.8558	0.1002	UltDCon4(12/12)	1.849	0	OK	B
CSB1	Span 23	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 23	End	UltDCon8(12/12)	-14.4371	0.1242	UltDCon8(12/12)	3.7925	0.0547	UltDCon8(12/12)	2.379	0	OK	B
CSB1	Span 24	Start	UltDCon8(12/12)	-14.4371	0.1242	UltDCon8(12/12)	3.7925	0.0547	UltDCon8(12/12)	2.379	0	OK	B
CSB1	Span 24	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 24	End	UltDCon8(12/12)	-31.1573	0.231	UltDCon8(12/12)	27.4198	0.2087	UltDCon12(12/12)	3.543	0	OK	B
CSB1	Span 25	Start	UltDCon8(12/12)	-31.1573	0.231	UltDCon8(12/12)	27.4198	0.2087	UltDCon12(12/12)	3.543	0	OK	B
CSB1	Span 25	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 25	End	UltDCon8(12/12)	-29.2921	0.2809	UltDCon8(12/12)	18.4752	0.2104	UltDCon4(12/12)	0.997	0	OK	B
CSB1	Span 26	Start	UltDCon8(12/12)	-29.2921	0.2809	UltDCon8(12/12)	18.4752	0.2104	UltDCon4(12/12)	0.997	0	OK	B
CSB1	Span 26	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 26	End	UltDCon8(12/12)	-29.4798	0.2915	UltDCon8(12/12)	17.0769	0.2107	UltDCon4(12/12)	0.997	0	OK	B
CSB1	Span 27	Start	UltDCon8(12/12)	-29.4798	0.2915	UltDCon8(12/12)	17.0769	0.2107	UltDCon4(12/12)	0.997	0	OK	B
CSB1	Span 27	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 27	End		0	0	0	0		0	0	OK	B
CSB1	Span 28	Start		0	0	0	0		0	0	OK	B
CSB1	Span 28	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 28	End		0	0	0	0		0	0	OK	B
CSB1	Span 29	Start		0	0	0	0		0	0	OK	B
CSB1	Span 29	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 29	End		0	0	0	0		0	0	OK	B
CSB1	Span 30	Start		0	0	0	0		0	0	OK	B
CSB1	Span 30	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 30	End	UltDCon8(12/12)	-12.8187	0.1786	UltDCon8(12/12)	25.7051	0.3093		0	0	OK	B
CSB1	Span 31	Start	UltDCon8(12/12)	-12.8187	0.1786	UltDCon8(12/12)	25.7051	0.3093		0	0	OK	B
CSB1	Span 31	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 31	End	UltDCon8(12/12)	-15.0784	0.1881	UltDCon8(12/12)	23.4377	0.2736	UltDCon8(12/12)	2.117	0	OK	B
CSB1	Span 32	Start	UltDCon8(12/12)	-15.0784	0.1881	UltDCon8(12/12)	23.4377	0.2736	UltDCon8(12/12)	2.117	0	OK	B
CSB1	Span 32	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 32	End	UltDCon8(12/12)	-18.2039	0.2015	UltDCon8(12/12)	14.6655	0.1656	UltDCon1	2.255	0	OK	B
CSB1	Span 33	Start	UltDCon8(12/12)	-18.2039	0.2015	UltDCon8(12/12)	14.6655	0.1656	UltDCon1	2.255	0	OK	B
CSB1	Span 33	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 33	End	UltDCon8(12/12)	-15.0867	0.1754	UltDCon8(12/12)	13.8092	0.1625	UltDCon1	2.255	0	OK	B
CSB1	Span 34	Start	UltDCon8(12/12)	-15.0867	0.1754	UltDCon8(12/12)	13.8092	0.1625	UltDCon1	2.255	0	OK	B
CSB1	Span 34	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 34	End	UltDCon8(12/12)	-14.1543	0.1676	UltDCon8(12/12)	13.5531	0.1616	UltDCon1	2.255	0	OK	B
CSB1	Span 35	Start	UltDCon8(12/12)	-14.1543	0.1676	UltDCon8(12/12)	13.5531	0.1616	UltDCon1	2.255	0	OK	B
CSB1	Span 35	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 35	End		0	0	0	0		0	0	OK	B
CSB1	Span 36	Start		0	0	0	0		0	0	OK	B
CSB1	Span 36	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 36	End		0	0	0	0		0	0	OK	B
CSB1	Span 37	Start		0	0	0	0		0	0	OK	B
CSB1	Span 37	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 37	End		0	0	0	0		0	0	OK	B
CSB1	Span 38	Start		0	0	0	0		0	0	OK	B
CSB1	Span 38	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 38	End		0	0	0	0		0	0	OK	B
CSB1	Span 39	Start		0	0	0	0		0	0	OK	B
CSB1	Span 39	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 39	End		0	0	0	0		0	0	OK	B
CSB1	Span 40	Start		0	0	0	0		0	0	OK	B
CSB1	Span 40	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 40	End		0	0	0	0		0	0	OK	B
CSB1	Span 41	Start		0	0	0	0		0	0	OK	B
CSB1	Span 41	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 41	End		0	0	0	0		0	0	OK	B
CSB1	Span 42	Start		0	0	0	0		0	0	OK	B
CSB1	Span 42	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 42	End		0	0	0	0		0	0	OK	B
CSB1	Span 43	Start		0	0	0	0		0	0	OK	B
CSB1	Span 43	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 43	End		0	0	0	0		0	0	OK	B
CSB1	Span 44	Start		0	0	0	0		0	0	OK	B
CSB1	Span 44	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 44	End		0	0	0	0		0	0	OK	B
CSB1	Span 45	Start		0	0	0	0		0	0	OK	B
CSB1	Span 45	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 45	End		0	0	0	0		0	0	OK	B
CSB1	Span 46	Start		0	0	0	0		0	0	OK	B
CSB1	Span 46	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 46	End		0	0	0	0		0	0	OK	B
CSB1	Span 47	Start		0	0	0	0		0	0	OK	B
CSB1	Span 47	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 47	End		0	0	0	0		0	0	OK	B
CSB1	Span 48	Start		0	0	0	0		0	0	OK	B
CSB1	Span 48	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 48	End	UltDCon8(12/12)	-0.2314	0.0341	UltDCon4(12/12)	11.5131	0.119		0	0	OK	B
CSB1	Span 49	Start	UltDCon8(12/12)	-0.2314	0.0341	UltDCon4(12/12)	11.5131	0.119		0	0	OK	B
CSB1	Span 49	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 49	End	UltDCon8(12/12)	-2.4504	0.0502	UltDCon4(12/12)	9.102	0.0972	UltDCon12(12/12)	2.742	0	OK	B
CSB1	Span 50	Start	UltDCon8(12/12)	-2.4504	0.0502	UltDCon4(12/12)	9.102	0.0972	UltDCon12(12/12)	2.742	0	OK	B
CSB1	Span 50	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 50	End	UltDCon8(12/12)	-3.0655	0.039	UltDCon7(12/12)	3.0552	0.0319	UltDCon8(12/12)	1.721	0	OK	B
CSB1	Span 51	Start	UltDCon8(12/12)	-3.0655	0.039	UltDCon7(12/12)	3.0552	0.0319	UltDCon8(12/12)	1.721	0	OK	B
CSB1	Span 51	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 51	End	UltDCon8(12/12)	-1.1297	0	UltDCon4(12/12)	2.4234	0.0289	UltDCon8(12/12)	1.721	0	OK	B
CSB1	Span 52	Start	UltDCon8(12/12)	-1.1297	0	UltDCon4(12/12)	2.4234	0.0289	UltDCon8(12/12)	1.721	0	OK	B
CSB1	Span 52	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 52	End	UltDCon8(12/12)	-0.887	0	UltDCon4(12/12)	2.3447	0.0285	UltDCon8(12/12)	1.721	0	OK	B
CSB1	Span 53	Start	UltDCon8(12/12)	-0.887	0	UltDCon4(12/12)	2.3447	0.0285	UltDCon8(12/12)	1.721	0	OK	B
CSB1	Span 53	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 53	End		0	0	0	0		0	0	OK	B
CSB1	Span 54	Start		0	0	0	0		0	0	OK	B
CSB1	Span 54	Middle		0	0	0	0		0	0	OK	B
CSB1	Span 54	End		0	0	0	0		0	0	OK	B

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CSB1	Span 55	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 55	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 55	End		0	0	0	0			0	0 OK	B	
CSB1	Span 56	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 56	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 56	End		0	0	0	0			0	0 OK	B	
CSB1	Span 57	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 57	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 57	End		0	0	0	0			0	0 OK	B	
CSB1	Span 58	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 58	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 58	End		0	0	0	0			0	0 OK	B	
CSB1	Span 59	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 59	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 59	End		0	0	0	0			0	0 OK	B	
CSB1	Span 60	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 60	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 60	End		0	0	0	0			0	0 OK	B	
CSB1	Span 61	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 61	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 61	End		0	0	0	0			0	0 OK	B	
CSB1	Span 62	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 62	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 62	End		0	0	0	0			0	0 OK	B	
CSB1	Span 63	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 63	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 63	End		0	0	0	0			0	0 OK	B	
CSB1	Span 64	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 64	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 64	End		0	0	0	0			0	0 OK	B	
CSB1	Span 65	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 65	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 65	End		0	0	0	0			0	0 OK	B	
CSB1	Span 66	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 66	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 66	End		0	0	0	0			0	0 OK	B	
CSB1	Span 67	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 67	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 67	End	UltDCon4(12/12)	-0.3155	0.014	UltDCon4(12/12)	1.3454	0.025		0	0 OK	B	
CSB1	Span 68	Start	UltDCon4(12/12)	-0.3155	0.014	UltDCon4(12/12)	1.3454	0.025		0	0 OK	B	
CSB1	Span 68	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 68	End	UltDCon8(12/12)	-2.4336	0.0293	UltDCon7(12/12)	1.5117	0.0239	UltDCon8(12/12)	1.858	0 OK	B	
CSB1	Span 69	Start	UltDCon8(12/12)	-2.4336	0.0293	UltDCon7(12/12)	1.5117	0.0239	UltDCon8(12/12)	1.858	0 OK	B	
CSB1	Span 69	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 69	End	UltDCon8(12/12)	-4.8465	0.0768	UltDCon4(12/12)	4.0373	0.0516	UltDCon12(12/12)	2.784	0 OK	B	
CSB1	Span 70	Start	UltDCon8(12/12)	-4.8465	0.0768	UltDCon4(12/12)	4.0373	0.0516	UltDCon12(12/12)	2.784	0 OK	B	
CSB1	Span 70	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 70	End	UltDCon8(12/12)	-2.0968	0.0652	UltDCon4(12/12)	6.0905	0.0659	UltDCon12(12/12)	2.784	0 OK	B	
CSB1	Span 71	Start	UltDCon8(12/12)	-2.0968	0.0652	UltDCon4(12/12)	6.0905	0.0659	UltDCon12(12/12)	2.784	0 OK	B	
CSB1	Span 71	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 71	End	UltDCon8(12/12)	-0.9574	0.0594	UltDCon4(12/12)	6.8728	0.0713	UltDCon12(12/12)	2.784	0 OK	B	
CSB1	Span 72	Start	UltDCon8(12/12)	-0.9574	0.0594	UltDCon4(12/12)	6.8728	0.0713	UltDCon12(12/12)	2.784	0 OK	B	
CSB1	Span 72	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 72	End		0	0	0	0			0	0 OK	B	
CSB1	Span 73	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 73	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 73	End		0	0	0	0			0	0 OK	B	
CSB1	Span 74	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 74	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 74	End		0	0	0	0			0	0 OK	B	
CSB1	Span 75	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 75	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 75	End		0	0	0	0			0	0 OK	B	
CSB1	Span 76	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 76	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 76	End		0	0	0	0			0	0 OK	B	
CSB1	Span 77	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 77	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 77	End		0	0	0	0			0	0 OK	B	
CSB1	Span 78	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 78	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 78	End		0	0	0	0			0	0 OK	B	
CSB1	Span 79	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 79	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 79	End		0	0	0	0			0	0 OK	B	
CSB1	Span 80	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 80	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 80	End	UltDCon7(12/12)	-0.4225	0.0166	UltDCon4(12/12)	7.5201	0.0886		0	0 OK	B	
CSB1	Span 81	Start	UltDCon7(12/12)	-0.4225	0.0166	UltDCon4(12/12)	7.5201	0.0886		0	0 OK	B	
CSB1	Span 81	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 81	End	UltDCon8(12/12)	-1.0658	0.0246	UltDCon4(12/12)	6.1781	0.0673	UltDCon1	2.144	0 OK	B	
CSB1	Span 82	Start	UltDCon8(12/12)	-1.0658	0.0246	UltDCon4(12/12)	6.1781	0.0673	UltDCon1	2.144	0 OK	B	
CSB1	Span 82	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 82	End	UltDCon8(12/12)	-0.5564	0.0382	UltDCon8(12/12)	4.9638	0.0847	UltDCon12(12/12)	2.432	0 OK	B	
CSB1	Span 83	Start	UltDCon8(12/12)	-0.5564	0.0382	UltDCon8(12/12)	4.9638	0.0847	UltDCon12(12/12)	2.432	0 OK	B	
CSB1	Span 83	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 83	End	UltDCon8(12/12)	-0.5198	0.0454	UltDCon8(12/12)	9.857	0.1422	UltDCon12(12/12)	2.432	0 OK	B	
CSB1	Span 84	Start	UltDCon8(12/12)	-0.5198	0.0454	UltDCon8(12/12)	9.857	0.1422	UltDCon12(12/12)	2.432	0 OK	B	
CSB1	Span 84	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 84	End	UltDCon8(12/12)	-0.5058	0.0482	UltDCon8(12/12)	11.7215	0.1642	UltDCon12(12/12)	2.432	0 OK	B	
CSB1	Span 85	Start	UltDCon8(12/12)	-0.5058	0.0482	UltDCon8(12/12)	11.7215	0.1642	UltDCon12(12/12)	2.432	0 OK	B	
CSB1	Span 85	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 85	End		0	0	0	0			0	0 OK	B	
CSB1	Span 86	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 86	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 86	End		0	0	0	0			0	0 OK	B	
CSB1	Span 87	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 87	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 87	End		0	0	0	0			0	0 OK	B	
CSB1	Span 88	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 88	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 88	End		0	0	0	0			0	0 OK	B	
CSB1	Span 89	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 89	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 89	End		0	0	0	0			0	0 OK	B	
CSB1	Span 90	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 90	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 90	End		0	0	0	0			0	0 OK	B	
CSB1	Span 91	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 91	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 91	End		0	0	0	0			0	0 OK	B	
CSB1	Span 92	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 92	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 92	End		0	0	0	0			0	0 OK	B	
CSB1	Span 93	Start		0	0	0	0			0	0 OK	B	
CSB1	Span 93	Middle		0	0	0	0			0	0 OK	B	
CSB1	Span 93	End	UltDCon8(12/12)	-7.5595	0.1112	UltDCon8(12/12)	6.1826	0.0973		0	0 OK	B	
CSB1	Span 94	Start	UltDCon8(12/12)	-7.5595	0.1112	UltDCon8(12/12)	6.1826	0.0973		0	0 OK	B	

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CSB1	Span 94	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 94	End	UltDCon8(12/12)	-9.5893	0.1268	UltDCon8(12/12)	8.0116	0.1109	UltDCon1	2.12	0 OK	B
CSB1	Span 95	Start	UltDCon8(12/12)	-9.5893	0.1268	UltDCon8(12/12)	8.0116	0.1109	UltDCon1	2.12	0 OK	B
CSB1	Span 95	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 95	End	UltDCon8(12/12)	-7.8166	0.1325	UltDCon8(12/12)	8.929	0.1437	UltDCon4(12/12)	2.162	0 OK	B
CSB1	Span 96	Start	UltDCon8(12/12)	-7.8166	0.1325	UltDCon8(12/12)	8.929	0.1437	UltDCon4(12/12)	2.162	0 OK	B
CSB1	Span 96	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 96	End	UltDCon8(12/12)	-7.0677	0.1533	UltDCon8(12/12)	9.6178	0.1789	UltDCon4(12/12)	2.162	0 OK	B
CSB1	Span 97	Start	UltDCon8(12/12)	-7.0677	0.1533	UltDCon8(12/12)	9.6178	0.1789	UltDCon4(12/12)	2.162	0 OK	B
CSB1	Span 97	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 97	End		0	0	0	0			0	0 OK	B
CSB1	Span 98	Start		0	0	0	0			0	0 OK	B
CSB1	Span 98	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 98	End		0	0	0	0			0	0 OK	B
CSB1	Span 99	Start		0	0	0	0			0	0 OK	B
CSB1	Span 99	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 99	End		0	0	0	0			0	0 OK	B
CSB1	Span 100	Start		0	0	0	0			0	0 OK	B
CSB1	Span 100	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 100	End		0	0	0	0			0	0 OK	B
CSB1	Span 101	Start		0	0	0	0			0	0 OK	B
CSB1	Span 101	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 101	End		0	0	0	0			0	0 OK	B
CSB1	Span 102	Start		0	0	0	0			0	0 OK	B
CSB1	Span 102	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 102	End		0	0	0	0			0	0 OK	B
CSB1	Span 103	Start		0	0	0	0			0	0 OK	B
CSB1	Span 103	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 103	End		0	0	0	0			0	0 OK	B
CSB1	Span 104	Start		0	0	0	0			0	0 OK	B
CSB1	Span 104	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 104	End		0	0	0	0			0	0 OK	B
CSB1	Span 105	Start		0	0	0	0			0	0 OK	B
CSB1	Span 105	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 105	End		0	0	0	0			0	0 OK	B
CSB1	Span 106	Start		0	0	0	0			0	0 OK	B
CSB1	Span 106	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 106	End		0	0	0	0			0	0 OK	B
CSB1	Span 107	Start		0	0	0	0			0	0 OK	B
CSB1	Span 107	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 107	End	UltDCon8(12/12)	-122.5966	1.2171	UltDCon8(12/12)	21.2615	0.5416		0	0 OK	B
CSB1	Span 108	Start	UltDCon8(12/12)	-122.5966	1.2171	UltDCon8(12/12)	21.2615	0.5416		0	0 OK	B
CSB1	Span 108	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 108	End	UltDCon8(12/12)	-96.877	0.8442	UltDCon7(12/12)	36.8865	0.3918	UltDCon12(12/12)	3.677	0 OK	B
CSB1	Span 109	Start	UltDCon8(12/12)	-96.877	0.8442	UltDCon7(12/12)	36.8865	0.3918	UltDCon12(12/12)	3.677	0 OK	B
CSB1	Span 109	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 109	End	UltDCon8(12/12)	-46.0624	0.3664	UltDCon7(12/12)	15.4	0.278	UltDCon8(12/12)	1.196	0 OK	B
CSB1	Span 110	Start	UltDCon8(12/12)	-46.0624	0.3664	UltDCon7(12/12)	15.4	0.278	UltDCon8(12/12)	1.196	0 OK	B
CSB1	Span 110	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 110	End	UltDCon8(12/12)	-44.4233	0.3752	UltDCon7(12/12)	15.0302	0.2854	UltDCon8(12/12)	1.196	0 OK	B
CSB1	Span 111	Start	UltDCon8(12/12)	-44.4233	0.3752	UltDCon7(12/12)	15.0302	0.2854	UltDCon8(12/12)	1.196	0 OK	B
CSB1	Span 111	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 111	End	UltDCon8(12/12)	-42.7841	0.3841	UltDCon7(12/12)	14.6604	0.2929	UltDCon8(12/12)	1.196	0 OK	B
CSB1	Span 112	Start	UltDCon8(12/12)	-42.7841	0.3841	UltDCon7(12/12)	14.6604	0.2929	UltDCon8(12/12)	1.196	0 OK	B
CSB1	Span 112	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 112	End	UltDCon8(12/12)	-24.4903	0.1735	UltDCon7(12/12)	8.7846	0.1582	UltDCon1	1.775	0 OK	B
CSB1	Span 113	Start	UltDCon8(12/12)	-24.4903	0.1735	UltDCon7(12/12)	8.7846	0.1582	UltDCon1	1.775	0 OK	B
CSB1	Span 113	Middle		0	0	0	0			0	0 OK	B
CSB1	Span 113	End	UltDCon8(12/12)	-22.2516	0.1794	UltDCon7(12/12)	9.8824	0.1843	UltDCon1	1.775	0 OK	B
SA10	Span 1	Start		0	0	0	0			0	0 OK	A
SA10	Span 1	Middle		0	0	0	0			0	0 OK	A
SA10	Span 1	End		0	0	0	0			0	0 OK	A
SA10	Span 2	Start		0	0	0	0			0	0 OK	A
SA10	Span 2	Middle		0	0	0	0			0	0 OK	A
SA10	Span 2	End		0	0	0	0			0	0 OK	A
SA10	Span 3	Start		0	0	0	0			0	0 OK	A
SA10	Span 3	Middle		0	0	0	0			0	0 OK	A
SA10	Span 3	End		0	0	0	0			0	0 OK	A
SA10	Span 4	Start		0	0	0	0			0	0 OK	A
SA10	Span 4	Middle		0	0	0	0			0	0 OK	A
SA10	Span 4	End		0	0	0	0			0	0 OK	A
SA10	Span 5	Start		0	0	0	0			0	0 OK	A
SA10	Span 5	Middle		0	0	0	0			0	0 OK	A
SA10	Span 5	End		0	0	0	0			0	0 OK	A
SA10	Span 6	Start		0	0	0	0			0	0 OK	A
SA10	Span 6	Middle		0	0	0	0			0	0 OK	A
SA10	Span 6	End		0	0	0	0			0	0 OK	A
SA10	Span 7	Start		0	0	0	0			0	0 OK	A
SA10	Span 7	Middle		0	0	0	0			0	0 OK	A
SA10	Span 7	End		0	0	0	0			0	0 OK	A
SA10	Span 8	Start		0	0	0	0			0	0 OK	A
SA10	Span 8	Middle		0	0	0	0			0	0 OK	A
SA10	Span 8	End		0	0	0	0			0	0 OK	A
SA10	Span 9	Start		0	0	0	0			0	0 OK	A
SA10	Span 9	Middle		0	0	0	0			0	0 OK	A
SA10	Span 9	End		0	0	0	0			0	0 OK	A
SA10	Span 10	Start		0	0	0	0			0	0 OK	A
SA10	Span 10	Middle		0	0	0	0			0	0 OK	A
SA10	Span 10	End		0	0	0	0			0	0 OK	A
SA10	Span 11	Start		0	0	0	0			0	0 OK	A
SA10	Span 11	Middle		0	0	0	0			0	0 OK	A
SA10	Span 11	End		0	0	0	0			0	0 OK	A
SA10	Span 12	Start		0	0	0	0			0	0 OK	A
SA10	Span 12	Middle		0	0	0	0			0	0 OK	A
SA10	Span 12	End		0	0	0	0			0	0 OK	A
SA10	Span 13	Start		0	0	0	0			0	0 OK	A
SA10	Span 13	Middle		0	0	0	0			0	0 OK	A
SA10	Span 13	End		0	0	0	0			0	0 OK	A
SA10	Span 14	Start		0	0	0	0			0	0 OK	A
SA10	Span 14	Middle		0	0	0	0			0	0 OK	A
SA10	Span 14	End		0	0	0	0			0	0 OK	A
SA10	Span 15	Start		0	0	0	0			0	0 OK	A
SA10	Span 15	Middle		0	0	0	0			0	0 OK	A
SA10	Span 15	End		0	0	0	0			0	0 OK	A
SA10	Span 16	Start		0	0	0	0			0	0 OK	A
SA10	Span 16	Middle		0	0	0	0			0	0 OK	A
SA10	Span 16	End		0	0	0	0			0	0 OK	A
SA10	Span 17	Start		0	0	0	0			0	0 OK	A
SA10	Span 17	Middle		0	0	0	0			0	0 OK	A
SA10	Span 17	End		0	0	0	0			0	0 OK	A
SA10	Span 18	Start		0	0	0	0			0	0 OK	A
SA10	Span 18	Middle		0	0	0	0			0	0 OK	A
SA10	Span 18	End		0	0	0	0			0	0 OK	A
SA10	Span 19	Start		0	0	0	0			0	0 OK	A
SA10	Span 19	Middle		0	0	0	0			0	0 OK	A
SA10	Span 19	End		0	0	0	0			0	0 OK	A
SA10	Span 20	Start		0	0	0	0			0	0 OK	A
SA10	Span 20	Middle		0	0	0	0			0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:23 PM

SA10	Span 20	End	0	0	0	0	0	0	OK	A
SA10	Span 21	Start	0	0	0	0	0	0	OK	A
SA10	Span 21	Middle	0	0	0	0	0	0	OK	A
SA10	Span 21	End	0	0	0	0	0	0	OK	A
SA10	Span 22	Start	0	0	0	0	0	0	OK	A
SA10	Span 22	Middle	0	0	0	0	0	0	OK	A
SA10	Span 22	End	0	0	0	0	0	0	OK	A
SA10	Span 23	Start	0	0	0	0	0	0	OK	A
SA10	Span 23	Middle	0	0	0	0	0	0	OK	A
SA10	Span 23	End	0	0	0	0	0	0	OK	A
SA10	Span 24	Start	0	0	0	0	0	0	OK	A
SA10	Span 24	Middle	0	0	0	0	0	0	OK	A
SA10	Span 24	End	0	0	0	0	0	0	OK	A
SA10	Span 25	Start	0	0	0	0	0	0	OK	A
SA10	Span 25	Middle	0	0	0	0	0	0	OK	A
SA10	Span 25	End	0	0	0	0	0	0	OK	A
SA10	Span 26	Start	0	0	0	0	0	0	OK	A
SA10	Span 26	Middle	0	0	0	0	0	0	OK	A
SA10	Span 26	End	0	0	0	0	0	0	OK	A
SA10	Span 27	Start	0	0	0	0	0	0	OK	A
SA10	Span 27	Middle	0	0	0	0	0	0	OK	A
SA10	Span 27	End	0	0	0	0	0	0	OK	A
SA10	Span 28	Start	0	0	0	0	0	0	OK	A
SA10	Span 28	Middle	0	0	0	0	0	0	OK	A
SA10	Span 28	End	0	0	0	0	0	0	OK	A
SA10	Span 29	Start	0	0	0	0	0	0	OK	A
SA10	Span 29	Middle	0	0	0	0	0	0	OK	A
SA10	Span 29	End	0	0	0	0	0	0	OK	A
SA10	Span 30	Start	0	0	0	0	0	0	OK	A
SA10	Span 30	Middle	0	0	0	0	0	0	OK	A
SA10	Span 30	End	0	0	0	0	0	0	OK	A
SA10	Span 31	Start	0	0	0	0	0	0	OK	A
SA10	Span 31	Middle	0	0	0	0	0	0	OK	A
SA10	Span 31	End	0	0	0	0	0	0	OK	A
SA10	Span 32	Start	0	0	0	0	0	0	OK	A
SA10	Span 32	Middle	0	0	0	0	0	0	OK	A
SA10	Span 32	End	0	0	0	0	0	0	OK	A
SA10	Span 33	Start	0	0	0	0	0	0	OK	A
SA10	Span 33	Middle	0	0	0	0	0	0	OK	A
SA10	Span 33	End	0	0	0	0	0	0	OK	A
SA10	Span 34	Start	0	0	0	0	0	0	OK	A
SA10	Span 34	Middle	0	0	0	0	0	0	OK	A
SA10	Span 34	End	0	0	0	0	0	0	OK	A
SA10	Span 35	Start	0	0	0	0	0	0	OK	A
SA10	Span 35	Middle	0	0	0	0	0	0	OK	A
SA10	Span 35	End	0	0	0	0	0	0	OK	A
SA10	Span 36	Start	0	0	0	0	0	0	OK	A
SA10	Span 36	Middle	0	0	0	0	0	0	OK	A
SA10	Span 36	End	0	0	0	0	0	0	OK	A
SA10	Span 37	Start	0	0	0	0	0	0	OK	A
SA10	Span 37	Middle	0	0	0	0	0	0	OK	A
SA10	Span 37	End	0	0	0	0	0	0	OK	A
SA10	Span 38	Start	0	0	0	0	0	0	OK	A
SA10	Span 38	Middle	0	0	0	0	0	0	OK	A
SA10	Span 38	End	0	0	0	0	0	0	OK	A
SA10	Span 39	Start	0	0	0	0	0	0	OK	A
SA10	Span 39	Middle	0	0	0	0	0	0	OK	A
SA10	Span 39	End	0	0	0	0	0	0	OK	A
SA10	Span 40	Start	0	0	0	0	0	0	OK	A
SA10	Span 40	Middle	0	0	0	0	0	0	OK	A
SA10	Span 40	End	0	0	0	0	0	0	OK	A
SA10	Span 41	Start	0	0	0	0	0	0	OK	A
SA10	Span 41	Middle	0	0	0	0	0	0	OK	A
SA10	Span 41	End	0	0	0	0	0	0	OK	A
SA10	Span 42	Start	0	0	0	0	0	0	OK	A
SA10	Span 42	Middle	0	0	0	0	0	0	OK	A
SA10	Span 42	End	0	0	0	0	0	0	OK	A
SA10	Span 43	Start	0	0	0	0	0	0	OK	A
SA10	Span 43	Middle	0	0	0	0	0	0	OK	A
SA10	Span 43	End	0	0	0	0	0	0	OK	A
SA10	Span 44	Start	0	0	0	0	0	0	OK	A
SA10	Span 44	Middle	0	0	0	0	0	0	OK	A
SA10	Span 44	End	0	0	0	0	0	0	OK	A
SA10	Span 45	Start	0	0	0	0	0	0	OK	A
SA10	Span 45	Middle	0	0	0	0	0	0	OK	A
SA10	Span 45	End	0	0	0	0	0	0	OK	A
SA10	Span 46	Start	0	0	0	0	0	0	OK	A
SA10	Span 46	Middle	0	0	0	0	0	0	OK	A
SA10	Span 46	End	0	0	0	0	0	0	OK	A
SA10	Span 47	Start	0	0	0	0	0	0	OK	A
SA10	Span 47	Middle	0	0	0	0	0	0	OK	A
SA10	Span 47	End	0	0	0	0	0	0	OK	A
SA10	Span 48	Start	0	0	0	0	0	0	OK	A
SA10	Span 48	Middle	0	0	0	0	0	0	OK	A
SA10	Span 48	End	0	0	0	0	0	0	OK	A
SA10	Span 49	Start	0	0	0	0	0	0	OK	A
SA10	Span 49	Middle	0	0	0	0	0	0	OK	A
SA10	Span 49	End	0	0	0	0	0	0	OK	A
SA10	Span 50	Start	0	0	0	0	0	0	OK	A
SA10	Span 50	Middle	0	0	0	0	0	0	OK	A
SA10	Span 50	End	0	0	0	0	0	0	OK	A
SA10	Span 51	Start	0	0	0	0	0	0	OK	A
SA10	Span 51	Middle	0	0	0	0	0	0	OK	A
SA10	Span 51	End	0	0	0	0	0	0	OK	A
SA10	Span 52	Start	0	0	0	0	0	0	OK	A
SA10	Span 52	Middle	0	0	0	0	0	0	OK	A
SA10	Span 52	End	0	0	0	0	0	0	OK	A
SA10	Span 53	Start	0	0	0	0	0	0	OK	A
SA10	Span 53	Middle	0	0	0	0	0	0	OK	A
SA10	Span 53	End	0	0	0	0	0	0	OK	A
SA10	Span 54	Start	0	0	0	0	0	0	OK	A
SA10	Span 54	Middle	0	0	0	0	0	0	OK	A
SA10	Span 54	End	0	0	0	0	0	0	OK	A
SA10	Span 55	Start	0	0	0	0	0	0	OK	A
SA10	Span 55	Middle	0	0	0	0	0	0	OK	A
SA10	Span 55	End	0	0	0	0	0	0	OK	A
SA10	Span 56	Start	0	0	0	0	0	0	OK	A
SA10	Span 56	Middle	0	0	0	0	0	0	OK	A
SA10	Span 56	End	0	0	0	0	0	0	OK	A
SA10	Span 57	Start	0	0	0	0	0	0	OK	A
SA10	Span 57	Middle	0	0	0	0	0	0	OK	A
SA10	Span 57	End	0	0	0	0	0	0	OK	A
SA10	Span 58	Start	0	0	0	0	0	0	OK	A
SA10	Span 58	Middle	0	0	0	0	0	0	OK	A
SA10	Span 58	End	0	0	0	0	0	0	OK	A
SA10	Span 59	Start	0	0	0	0	0	0	OK	A
SA10	Span 59	Middle	0	0	0	0	0	0	OK	A
SA10	Span 59	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:23 PM

SA10	Span 60	Start	0	0	0	0	0	0	OK	A
SA10	Span 60	Middle	0	0	0	0	0	0	OK	A
SA10	Span 60	End	0	0	0	0	0	0	OK	A
SA10	Span 61	Start	0	0	0	0	0	0	OK	A
SA10	Span 61	Middle	0	0	0	0	0	0	OK	A
SA10	Span 61	End	0	0	0	0	0	0	OK	A
SA10	Span 62	Start	0	0	0	0	0	0	OK	A
SA10	Span 62	Middle	0	0	0	0	0	0	OK	A
SA10	Span 62	End	0	0	0	0	0	0	OK	A
SA10	Span 63	Start	0	0	0	0	0	0	OK	A
SA10	Span 63	Middle	0	0	0	0	0	0	OK	A
SA10	Span 63	End	0	0	0	0	0	0	OK	A
SA10	Span 64	Start	0	0	0	0	0	0	OK	A
SA10	Span 64	Middle	0	0	0	0	0	0	OK	A
SA10	Span 64	End	0	0	0	0	0	0	OK	A
SA10	Span 65	Start	0	0	0	0	0	0	OK	A
SA10	Span 65	Middle	0	0	0	0	0	0	OK	A
SA10	Span 65	End	0	0	0	0	0	0	OK	A
SA10	Span 66	Start	0	0	0	0	0	0	OK	A
SA10	Span 66	Middle	0	0	0	0	0	0	OK	A
SA10	Span 66	End	0	0	0	0	0	0	OK	A
SA10	Span 67	Start	0	0	0	0	0	0	OK	A
SA10	Span 67	Middle	0	0	0	0	0	0	OK	A
SA10	Span 67	End	0	0	0	0	0	0	OK	A
SA10	Span 68	Start	0	0	0	0	0	0	OK	A
SA10	Span 68	Middle	0	0	0	0	0	0	OK	A
SA10	Span 68	End	0	0	0	0	0	0	OK	A
SA10	Span 69	Start	0	0	0	0	0	0	OK	A
SA10	Span 69	Middle	0	0	0	0	0	0	OK	A
SA10	Span 69	End	0	0	0	0	0	0	OK	A
SA10	Span 70	Start	0	0	0	0	0	0	OK	A
SA10	Span 70	Middle	0	0	0	0	0	0	OK	A
SA10	Span 70	End	0	0	0	0	0	0	OK	A
SA10	Span 71	Start	0	0	0	0	0	0	OK	A
SA10	Span 71	Middle	0	0	0	0	0	0	OK	A
SA10	Span 71	End	0	0	0	0	0	0	OK	A
SA10	Span 72	Start	0	0	0	0	0	0	OK	A
SA10	Span 72	Middle	0	0	0	0	0	0	OK	A
SA10	Span 72	End	0	0	0	0	0	0	OK	A
SA10	Span 73	Start	0	0	0	0	0	0	OK	A
SA10	Span 73	Middle	0	0	0	0	0	0	OK	A
SA10	Span 73	End	0	0	0	0	0	0	OK	A
SA10	Span 74	Start	0	0	0	0	0	0	OK	A
SA10	Span 74	Middle	0	0	0	0	0	0	OK	A
SA10	Span 74	End	0	0	0	0	0	0	OK	A
SA10	Span 75	Start	0	0	0	0	0	0	OK	A
SA10	Span 75	Middle	0	0	0	0	0	0	OK	A
SA10	Span 75	End	0	0	0	0	0	0	OK	A
SA10	Span 76	Start	0	0	0	0	0	0	OK	A
SA10	Span 76	Middle	0	0	0	0	0	0	OK	A
SA10	Span 76	End	0	0	0	0	0	0	OK	A
SA10	Span 77	Start	0	0	0	0	0	0	OK	A
SA10	Span 77	Middle	0	0	0	0	0	0	OK	A
SA10	Span 77	End	0	0	0	0	0	0	OK	A
SA10	Span 78	Start	0	0	0	0	0	0	OK	A
SA10	Span 78	Middle	0	0	0	0	0	0	OK	A
SA10	Span 78	End	0	0	0	0	0	0	OK	A
SA10	Span 79	Start	0	0	0	0	0	0	OK	A
SA10	Span 79	Middle	0	0	0	0	0	0	OK	A
SA10	Span 79	End	0	0	0	0	0	0	OK	A
SA10	Span 80	Start	0	0	0	0	0	0	OK	A
SA10	Span 80	Middle	0	0	0	0	0	0	OK	A
SA10	Span 80	End	0	0	0	0	0	0	OK	A
SA10	Span 81	Start	0	0	0	0	0	0	OK	A
SA10	Span 81	Middle	0	0	0	0	0	0	OK	A
SA10	Span 81	End	0	0	0	0	0	0	OK	A
SA10	Span 82	Start	0	0	0	0	0	0	OK	A
SA10	Span 82	Middle	0	0	0	0	0	0	OK	A
SA10	Span 82	End	0	0	0	0	0	0	OK	A
SA10	Span 83	Start	0	0	0	0	0	0	OK	A
SA10	Span 83	Middle	0	0	0	0	0	0	OK	A
SA10	Span 83	End	0	0	0	0	0	0	OK	A
SA10	Span 84	Start	0	0	0	0	0	0	OK	A
SA10	Span 84	Middle	0	0	0	0	0	0	OK	A
SA10	Span 84	End	0	0	0	0	0	0	OK	A
SA10	Span 85	Start	0	0	0	0	0	0	OK	A
SA10	Span 85	Middle	0	0	0	0	0	0	OK	A
SA10	Span 85	End	0	0	0	0	0	0	OK	A
SA10	Span 86	Start	0	0	0	0	0	0	OK	A
SA10	Span 86	Middle	0	0	0	0	0	0	OK	A
SA10	Span 86	End	0	0	0	0	0	0	OK	A
SA10	Span 87	Start	0	0	0	0	0	0	OK	A
SA10	Span 87	Middle	0	0	0	0	0	0	OK	A
SA10	Span 87	End	0	0	0	0	0	0	OK	A
SA10	Span 88	Start	0	0	0	0	0	0	OK	A
SA10	Span 88	Middle	0	0	0	0	0	0	OK	A
SA10	Span 88	End	0	0	0	0	0	0	OK	A
SA10	Span 89	Start	0	0	0	0	0	0	OK	A
SA10	Span 89	Middle	0	0	0	0	0	0	OK	A
SA10	Span 89	End	0	0	0	0	0	0	OK	A
SA10	Span 90	Start	0	0	0	0	0	0	OK	A
SA10	Span 90	Middle	0	0	0	0	0	0	OK	A
SA10	Span 90	End	0	0	0	0	0	0	OK	A
SA10	Span 91	Start	0	0	0	0	0	0	OK	A
SA10	Span 91	Middle	0	0	0	0	0	0	OK	A
SA10	Span 91	End	0	0	0	0	0	0	OK	A
SA10	Span 92	Start	0	0	0	0	0	0	OK	A
SA10	Span 92	Middle	0	0	0	0	0	0	OK	A
SA10	Span 92	End	0	0	0	0	0	0	OK	A
SA10	Span 93	Start	0	0	0	0	0	0	OK	A
SA10	Span 93	Middle	0	0	0	0	0	0	OK	A
SA10	Span 93	End	0	0	0	0	0	0	OK	A
SA10	Span 94	Start	0	0	0	0	0	0	OK	A
SA10	Span 94	Middle	0	0	0	0	0	0	OK	A
SA10	Span 94	End	0	0	0	0	0	0	OK	A
SA10	Span 95	Start	0	0	0	0	0	0	OK	A
SA10	Span 95	Middle	0	0	0	0	0	0	OK	A
SA10	Span 95	End	0	0	0	0	0	0	OK	A
SA10	Span 96	Start	0	0	0	0	0	0	OK	A
SA10	Span 96	Middle	0	0	0	0	0	0	OK	A
SA10	Span 96	End	0	0	0	0	0	0	OK	A
SA10	Span 97	Start	0	0	0	0	0	0	OK	A
SA10	Span 97	Middle	0	0	0	0	0	0	OK	A
SA10	Span 97	End	0	0	0	0	0	0	OK	A
SA10	Span 98	Start	0	0	0	0	0	0	OK	A
SA10	Span 98	Middle	0	0	0	0	0	0	OK	A
SA10	Span 98	End	0	0	0	0	0	0	OK	A
SA10	Span 99	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:23 PM

SA10	Span 99	Middle	0	0	0	0	0	0	
SA10	Span 99	End	0	0	0	0	0	0	
SA10	Span 100	Start	0	0	0	0	0	0	
SA10	Span 100	Middle	0	0	0	0	0	0 OK	A
SA10	Span 100	End	0	0	0	0	0	0 OK	A
SA10	Span 101	Start	0	0	0	0	0	0 OK	A
SA10	Span 101	Middle	0	0	0	0	0	0 OK	A
SA10	Span 101	End	0	0	0	0	0	0 OK	A
SA10	Span 102	Start	0	0	0	0	0	0 OK	A
SA10	Span 102	Middle	0	0	0	0	0	0 OK	A
SA10	Span 102	End	0	0	0	0	0	0 OK	A
SA10	Span 103	Start	0	0	0	0	0	0 OK	A
SA10	Span 103	Middle	0	0	0	0	0	0 OK	A
SA10	Span 103	End	0	0	0	0	0	0 OK	A
SA10	Span 104	Start	0	0	0	0	0	0 OK	A
SA10	Span 104	Middle	0	0	0	0	0	0 OK	A
SA10	Span 104	End	0	0	0	0	0	0 OK	A
SA10	Span 105	Start	0	0	0	0	0	0 OK	A
SA10	Span 105	Middle	0	0	0	0	0	0 OK	A
SA10	Span 105	End	0	0	0	0	0	0 OK	A
SA10	Span 106	Start	0	0	0	0	0	0 OK	A
SA10	Span 106	Middle	0	0	0	0	0	0 OK	A
SA10	Span 106	End	0	0	0	0	0	0 OK	A
SA10	Span 107	Start	0	0	0	0	0	0 OK	A
SA10	Span 107	Middle	0	0	0	0	0	0 OK	A
SA10	Span 107	End	0	0	0	0	0	0 OK	A
SA10	Span 108	Start	0	0	0	0	0	0 OK	A
SA10	Span 108	Middle	0	0	0	0	0	0 OK	A
SA10	Span 108	End	0	0	0	0	0	0 OK	A
SA10	Span 109	Start	0	0	0	0	0	0 OK	A
SA10	Span 109	Middle	0	0	0	0	0	0 OK	A
SA10	Span 109	End	0	0	0	0	0	0 OK	A
SA10	Span 110	Start	0	0	0	0	0	0 OK	A
SA10	Span 110	Middle	0	0	0	0	0	0 OK	A
SA10	Span 110	End	0	0	0	0	0	0 OK	A
SA10	Span 111	Start	0	0	0	0	0	0 OK	A
SA10	Span 111	Middle	0	0	0	0	0	0 OK	A
SA10	Span 111	End	0	0	0	0	0	0 OK	A
SA10	Span 112	Start	0	0	0	0	0	0 OK	A
SA10	Span 112	Middle	0	0	0	0	0	0 OK	A
SA10	Span 112	End	0	0	0	0	0	0 OK	A
SA10	Span 113	Start	0	0	0	0	0	0 OK	A
SA10	Span 113	Middle	0	0	0	0	0	0 OK	A
SA10	Span 113	End	0	0	0	0	0	0 OK	A
SA10	Span 114	Start	0	0	0	0	0	0 OK	A
SA10	Span 114	Middle	0	0	0	0	0	0 OK	A
SA10	Span 114	End	0	0	0	0	0	0 OK	A
SA10	Span 115	Start	0	0	0	0	0	0 OK	A
SA10	Span 115	Middle	0	0	0	0	0	0 OK	A
SA10	Span 115	End	0	0	0	0	0	0 OK	A
SA10	Span 116	Start	0	0	0	0	0	0 OK	A
SA10	Span 116	Middle	0	0	0	0	0	0 OK	A
SA10	Span 116	End	0	0	0	0	0	0 OK	A
SA10	Span 117	Start	0	0	0	0	0	0 OK	A
SA10	Span 117	Middle	0	0	0	0	0	0 OK	A
SA10	Span 117	End	0	0	0	0	0	0 OK	A
SA10	Span 118	Start	0	0	0	0	0	0 OK	A
SA10	Span 118	Middle	0	0	0	0	0	0 OK	A
SA10	Span 118	End	0	0	0	0	0	0 OK	A
SA10	Span 119	Start	0	0	0	0	0	0 OK	A
SA10	Span 119	Middle	0	0	0	0	0	0 OK	A
SA10	Span 119	End	0	0	0	0	0	0 OK	A
SA10	Span 120	Start	0	0	0	0	0	0 OK	A
SA10	Span 120	Middle	0	0	0	0	0	0 OK	A
SA10	Span 120	End	0	0	0	0	0	0 OK	A
SA10	Span 121	Start	0	0	0	0	0	0 OK	A
SA10	Span 121	Middle	0	0	0	0	0	0 OK	A
SA10	Span 121	End	0	0	0	0	0	0 OK	A
SA10	Span 122	Start	0	0	0	0	0	0 OK	A
SA10	Span 122	Middle	0	0	0	0	0	0 OK	A
SA10	Span 122	End	0	0	0	0	0	0 OK	A
SA10	Span 123	Start	0	0	0	0	0	0 OK	A
SA10	Span 123	Middle	0	0	0	0	0	0 OK	A
SA10	Span 123	End	0	0	0	0	0	0 OK	A
SA10	Span 124	Start	0	0	0	0	0	0 OK	A
SA10	Span 124	Middle	0	0	0	0	0	0 OK	A
SA10	Span 124	End	0	0	0	0	0	0 OK	A
SA10	Span 125	Start	0	0	0	0	0	0 OK	A
SA10	Span 125	Middle	0	0	0	0	0	0 OK	A
SA10	Span 125	End	0	0	0	0	0	0 OK	A
SA10	Span 126	Start	0	0	0	0	0	0 OK	A
SA10	Span 126	Middle	0	0	0	0	0	0 OK	A
SA10	Span 126	End	0	0	0	0	0	0 OK	A
SA10	Span 127	Start	0	0	0	0	0	0 OK	A
SA10	Span 127	Middle	0	0	0	0	0	0 OK	A
SA10	Span 127	End	0	0	0	0	0	0 OK	A
SA10	Span 128	Start	0	0	0	0	0	0 OK	A
SA10	Span 128	Middle	0	0	0	0	0	0 OK	A
SA10	Span 128	End	0	0	0	0	0	0 OK	A
SA10	Span 129	Start	0	0	0	0	0	0 OK	A
SA10	Span 129	Middle	0	0	0	0	0	0 OK	A
SA10	Span 129	End	0	0	0	0	0	0 OK	A
SA10	Span 130	Start	0	0	0	0	0	0 OK	A
SA10	Span 130	Middle	0	0	0	0	0	0 OK	A
SA10	Span 130	End	0	0	0	0	0	0 OK	A
SA10	Span 131	Start	0	0	0	0	0	0 OK	A
SA10	Span 131	Middle	0	0	0	0	0	0 OK	A
SA10	Span 131	End	0	0	0	0	0	0 OK	A
SA10	Span 132	Start	0	0	0	0	0	0 OK	A
SA10	Span 132	Middle	0	0	0	0	0	0 OK	A
SA10	Span 132	End	0	0	0	0	0	0 OK	A
SA10	Span 133	Start	0	0	0	0	0	0 OK	A
SA10	Span 133	Middle	0	0	0	0	0	0 OK	A
SA10	Span 133	End	0	0	0	0	0	0 OK	A
SA10	Span 134	Start	0	0	0	0	0	0 OK	A
SA10	Span 134	Middle	0	0	0	0	0	0 OK	A
SA10	Span 134	End	0	0	0	0	0	0 OK	A
SA10	Span 135	Start	0	0	0	0	0	0 OK	A
SA10	Span 135	Middle	0	0	0	0	0	0 OK	A
SA10	Span 135	End	0	0	0	0	0	0 OK	A
SA10	Span 136	Start	0	0	0	0	0	0 OK	A
SA10	Span 136	Middle	0	0	0	0	0	0 OK	A
SA10	Span 136	End	0	0	0	0	0	0 OK	A
SA10	Span 137	Start	0	0	0	0	0	0 OK	A
SA10	Span 137	Middle	0	0	0	0	0	0 OK	A
SA10	Span 137	End	0	0	0	0	0	0 OK	A
SA10	Span 138	Start	0	0	0	0	0	0 OK	A
SA10	Span 138	Middle	0	0	0	0	0	0 OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:24 PM

SA10	Span 138	End	0	0	0	0	0	0	OK	A
SA10	Span 139	Start	0	0	0	0	0	0	OK	A
SA10	Span 139	Middle	0	0	0	0	0	0	OK	A
SA10	Span 139	End	0	0	0	0	0	0	OK	A
SA10	Span 140	Start	0	0	0	0	0	0	OK	A
SA10	Span 140	Middle	0	0	0	0	0	0	OK	A
SA10	Span 140	End	0	0	0	0	0	0	OK	A
SA10	Span 141	Start	0	0	0	0	0	0	OK	A
SA10	Span 141	Middle	0	0	0	0	0	0	OK	A
SA10	Span 141	End	0	0	0	0	0	0	OK	A
SA10	Span 142	Start	0	0	0	0	0	0	OK	A
SA10	Span 142	Middle	0	0	0	0	0	0	OK	A
SA10	Span 142	End	0	0	0	0	0	0	OK	A
SA10	Span 143	Start	0	0	0	0	0	0	OK	A
SA10	Span 143	Middle	0	0	0	0	0	0	OK	A
SA10	Span 143	End	0	0	0	0	0	0	OK	A
SA10	Span 144	Start	0	0	0	0	0	0	OK	A
SA10	Span 144	Middle	0	0	0	0	0	0	OK	A
SA10	Span 144	End	0	0	0	0	0	0	OK	A
SA10	Span 145	Start	0	0	0	0	0	0	OK	A
SA10	Span 145	Middle	0	0	0	0	0	0	OK	A
SA10	Span 145	End	0	0	0	0	0	0	OK	A
SA10	Span 146	Start	0	0	0	0	0	0	OK	A
SA10	Span 146	Middle	0	0	0	0	0	0	OK	A
SA10	Span 146	End	0	0	0	0	0	0	OK	A
SA10	Span 147	Start	0	0	0	0	0	0	OK	A
SA10	Span 147	Middle	0	0	0	0	0	0	OK	A
SA10	Span 147	End	0	0	0	0	0	0	OK	A
SA10	Span 148	Start	0	0	0	0	0	0	OK	A
SA10	Span 148	Middle	0	0	0	0	0	0	OK	A
SA10	Span 148	End	0	0	0	0	0	0	OK	A
SA10	Span 149	Start	0	0	0	0	0	0	OK	A
SA10	Span 149	Middle	0	0	0	0	0	0	OK	A
SA10	Span 149	End	0	0	0	0	0	0	OK	A
SA10	Span 150	Start	0	0	0	0	0	0	OK	A
SA10	Span 150	Middle	0	0	0	0	0	0	OK	A
SA10	Span 150	End	0	0	0	0	0	0	OK	A
SA10	Span 151	Start	0	0	0	0	0	0	OK	A
SA10	Span 151	Middle	0	0	0	0	0	0	OK	A
SA10	Span 151	End	0	0	0	0	0	0	OK	A
SA10	Span 152	Start	0	0	0	0	0	0	OK	A
SA10	Span 152	Middle	0	0	0	0	0	0	OK	A
SA10	Span 152	End	0	0	0	0	0	0	OK	A
SA10	Span 153	Start	0	0	0	0	0	0	OK	A
SA10	Span 153	Middle	0	0	0	0	0	0	OK	A
SA10	Span 153	End	0	0	0	0	0	0	OK	A
SA10	Span 154	Start	0	0	0	0	0	0	OK	A
SA10	Span 154	Middle	0	0	0	0	0	0	OK	A
SA10	Span 154	End	0	0	0	0	0	0	OK	A
SA10	Span 155	Start	0	0	0	0	0	0	OK	A
SA10	Span 155	Middle	0	0	0	0	0	0	OK	A
SA10	Span 155	End	0	0	0	0	0	0	OK	A
SA10	Span 156	Start	0	0	0	0	0	0	OK	A
SA10	Span 156	Middle	0	0	0	0	0	0	OK	A
SA10	Span 156	End	0	0	0	0	0	0	OK	A
SA10	Span 157	Start	0	0	0	0	0	0	OK	A
SA10	Span 157	Middle	0	0	0	0	0	0	OK	A
SA10	Span 157	End	0	0	0	0	0	0	OK	A
SA10	Span 158	Start	0	0	0	0	0	0	OK	A
SA10	Span 158	Middle	0	0	0	0	0	0	OK	A
SA10	Span 158	End	0	0	0	0	0	0	OK	A
SA10	Span 159	Start	0	0	0	0	0	0	OK	A
SA10	Span 159	Middle	0	0	0	0	0	0	OK	A
SA10	Span 159	End	0	0	0	0	0	0	OK	A
SA10	Span 160	Start	0	0	0	0	0	0	OK	A
SA10	Span 160	Middle	0	0	0	0	0	0	OK	A
SA10	Span 160	End	0	0	0	0	0	0	OK	A
SA10	Span 161	Start	0	0	0	0	0	0	OK	A
SA10	Span 161	Middle	0	0	0	0	0	0	OK	A
SA10	Span 161	End	0	0	0	0	0	0	OK	A
SA10	Span 162	Start	0	0	0	0	0	0	OK	A
SA10	Span 162	Middle	0	0	0	0	0	0	OK	A
SA10	Span 162	End	0	0	0	0	0	0	OK	A
SA10	Span 163	Start	0	0	0	0	0	0	OK	A
SA10	Span 163	Middle	0	0	0	0	0	0	OK	A
SA10	Span 163	End	0	0	0	0	0	0	OK	A
SA10	Span 164	Start	0	0	0	0	0	0	OK	A
SA10	Span 164	Middle	0	0	0	0	0	0	OK	A
SA10	Span 164	End	0	0	0	0	0	0	OK	A
SA10	Span 165	Start	0	0	0	0	0	0	OK	A
SA10	Span 165	Middle	0	0	0	0	0	0	OK	A
SA10	Span 165	End	0	0	0	0	0	0	OK	A
SA10	Span 166	Start	0	0	0	0	0	0	OK	A
SA10	Span 166	Middle	0	0	0	0	0	0	OK	A
SA10	Span 166	End	0	0	0	0	0	0	OK	A
SA10	Span 167	Start	0	0	0	0	0	0	OK	A
SA10	Span 167	Middle	0	0	0	0	0	0	OK	A
SA10	Span 167	End	0	0	0	0	0	0	OK	A
SA10	Span 168	Start	0	0	0	0	0	0	OK	A
SA10	Span 168	Middle	0	0	0	0	0	0	OK	A
SA10	Span 168	End	0	0	0	0	0	0	OK	A
SA10	Span 169	Start	0	0	0	0	0	0	OK	A
SA10	Span 169	Middle	0	0	0	0	0	0	OK	A
SA10	Span 169	End	0	0	0	0	0	0	OK	A
SA10	Span 170	Start	0	0	0	0	0	0	OK	A
SA10	Span 170	Middle	0	0	0	0	0	0	OK	A
SA10	Span 170	End	0	0	0	0	0	0	OK	A
SA10	Span 171	Start	0	0	0	0	0	0	OK	A
SA10	Span 171	Middle	0	0	0	0	0	0	OK	A
SA10	Span 171	End	0	0	0	0	0	0	OK	A
SA10	Span 172	Start	0	0	0	0	0	0	OK	A
SA10	Span 172	Middle	0	0	0	0	0	0	OK	A
SA10	Span 172	End	0	0	0	0	0	0	OK	A
SA10	Span 173	Start	0	0	0	0	0	0	OK	A
SA10	Span 173	Middle	0	0	0	0	0	0	OK	A
SA10	Span 173	End	0	0	0	0	0	0	OK	A
SA10	Span 174	Start	0	0	0	0	0	0	OK	A
SA10	Span 174	Middle	0	0	0	0	0	0	OK	A
SA10	Span 174	End	0	0	0	0	0	0	OK	A
SA10	Span 175	Start	0	0	0	0	0	0	OK	A
SA10	Span 175	Middle	0	0	0	0	0	0	OK	A
SA10	Span 175	End	0	0	0	0	0	0	OK	A
SA10	Span 176	Start	0	0	0	0	0	0	OK	A
SA10	Span 176	Middle	0	0	0	0	0	0	OK	A
SA10	Span 176	End	0	0	0	0	0	0	OK	A
SA10	Span 177	Start	0	0	0	0	0	0	OK	A
SA10	Span 177	Middle	0	0	0	0	0	0	OK	A
SA10	Span 177	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:24 PM

SA10	Span 178	Start	0	0	0	0	0	0	OK	A
SA10	Span 178	Middle	0	0	0	0	0	0	OK	A
SA10	Span 178	End	0	0	0	0	0	0	OK	A
SA10	Span 179	Start	0	0	0	0	0	0	OK	A
SA10	Span 179	Middle	0	0	0	0	0	0	OK	A
SA10	Span 179	End	0	0	0	0	0	0	OK	A
SA10	Span 180	Start	0	0	0	0	0	0	OK	A
SA10	Span 180	Middle	0	0	0	0	0	0	OK	A
SA10	Span 180	End	0	0	0	0	0	0	OK	A
SA10	Span 181	Start	0	0	0	0	0	0	OK	A
SA10	Span 181	Middle	0	0	0	0	0	0	OK	A
SA10	Span 181	End	0	0	0	0	0	0	OK	A
SA10	Span 182	Start	0	0	0	0	0	0	OK	A
SA10	Span 182	Middle	0	0	0	0	0	0	OK	A
SA10	Span 182	End	0	0	0	0	0	0	OK	A
SA10	Span 183	Start	0	0	0	0	0	0	OK	A
SA10	Span 183	Middle	0	0	0	0	0	0	OK	A
SA10	Span 183	End	0	0	0	0	0	0	OK	A
SA10	Span 184	Start	0	0	0	0	0	0	OK	A
SA10	Span 184	Middle	0	0	0	0	0	0	OK	A
SA10	Span 184	End	0	0	0	0	0	0	OK	A
SA10	Span 185	Start	0	0	0	0	0	0	OK	A
SA10	Span 185	Middle	0	0	0	0	0	0	OK	A
SA10	Span 185	End	0	0	0	0	0	0	OK	A
SA10	Span 186	Start	0	0	0	0	0	0	OK	A
SA10	Span 186	Middle	0	0	0	0	0	0	OK	A
SA10	Span 186	End	0	0	0	0	0	0	OK	A
SA10	Span 187	Start	0	0	0	0	0	0	OK	A
SA10	Span 187	Middle	0	0	0	0	0	0	OK	A
SA10	Span 187	End	0	0	0	0	0	0	OK	A
SA10	Span 188	Start	0	0	0	0	0	0	OK	A
SA10	Span 188	Middle	0	0	0	0	0	0	OK	A
SA10	Span 188	End	0	0	0	0	0	0	OK	A
SA10	Span 189	Start	0	0	0	0	0	0	OK	A
SA10	Span 189	Middle	0	0	0	0	0	0	OK	A
SA10	Span 189	End	0	0	0	0	0	0	OK	A
SA10	Span 190	Start	0	0	0	0	0	0	OK	A
SA10	Span 190	Middle	0	0	0	0	0	0	OK	A
SA10	Span 190	End	0	0	0	0	0	0	OK	A
SA10	Span 191	Start	0	0	0	0	0	0	OK	A
SA10	Span 191	Middle	0	0	0	0	0	0	OK	A
SA10	Span 191	End	0	0	0	0	0	0	OK	A
SA10	Span 192	Start	0	0	0	0	0	0	OK	A
SA10	Span 192	Middle	0	0	0	0	0	0	OK	A
SA10	Span 192	End	0	0	0	0	0	0	OK	A
SA10	Span 193	Start	0	0	0	0	0	0	OK	A
SA10	Span 193	Middle	0	0	0	0	0	0	OK	A
SA10	Span 193	End	0	0	0	0	0	0	OK	A
SA10	Span 194	Start	0	0	0	0	0	0	OK	A
SA10	Span 194	Middle	0	0	0	0	0	0	OK	A
SA10	Span 194	End	0	0	0	0	0	0	OK	A
SA10	Span 195	Start	0	0	0	0	0	0	OK	A
SA10	Span 195	Middle	0	0	0	0	0	0	OK	A
SA10	Span 195	End	0	0	0	0	0	0	OK	A
SA10	Span 196	Start	0	0	0	0	0	0	OK	A
SA10	Span 196	Middle	0	0	0	0	0	0	OK	A
SA10	Span 196	End	0	0	0	0	0	0	OK	A
SA10	Span 197	Start	0	0	0	0	0	0	OK	A
SA10	Span 197	Middle	0	0	0	0	0	0	OK	A
SA10	Span 197	End	0	0	0	0	0	0	OK	A
SA10	Span 198	Start	0	0	0	0	0	0	OK	A
SA10	Span 198	Middle	0	0	0	0	0	0	OK	A
SA10	Span 198	End	0	0	0	0	0	0	OK	A
SA10	Span 199	Start	0	0	0	0	0	0	OK	A
SA10	Span 199	Middle	0	0	0	0	0	0	OK	A
SA10	Span 199	End	0	0	0	0	0	0	OK	A
SA10	Span 200	Start	0	0	0	0	0	0	OK	A
SA10	Span 200	Middle	0	0	0	0	0	0	OK	A
SA10	Span 200	End	0	0	0	0	0	0	OK	A
SA10	Span 201	Start	0	0	0	0	0	0	OK	A
SA10	Span 201	Middle	0	0	0	0	0	0	OK	A
SA10	Span 201	End	0	0	0	0	0	0	OK	A
SA10	Span 202	Start	0	0	0	0	0	0	OK	A
SA10	Span 202	Middle	0	0	0	0	0	0	OK	A
SA10	Span 202	End	0	0	0	0	0	0	OK	A
SA10	Span 203	Start	0	0	0	0	0	0	OK	A
SA10	Span 203	Middle	0	0	0	0	0	0	OK	A
SA10	Span 203	End	0	0	0	0	0	0	OK	A
SA10	Span 204	Start	0	0	0	0	0	0	OK	A
SA10	Span 204	Middle	0	0	0	0	0	0	OK	A
SA10	Span 204	End	0	0	0	0	0	0	OK	A
SA10	Span 205	Start	0	0	0	0	0	0	OK	A
SA10	Span 205	Middle	0	0	0	0	0	0	OK	A
SA10	Span 205	End	0	0	0	0	0	0	OK	A
SA10	Span 206	Start	0	0	0	0	0	0	OK	A
SA10	Span 206	Middle	0	0	0	0	0	0	OK	A
SA10	Span 206	End	0	0	0	0	0	0	OK	A
SA10	Span 207	Start	0	0	0	0	0	0	OK	A
SA10	Span 207	Middle	0	0	0	0	0	0	OK	A
SA10	Span 207	End	0	0	0	0	0	0	OK	A
SA10	Span 208	Start	0	0	0	0	0	0	OK	A
SA10	Span 208	Middle	0	0	0	0	0	0	OK	A
SA10	Span 208	End	0	0	0	0	0	0	OK	A
SA10	Span 209	Start	0	0	0	0	0	0	OK	A
SA10	Span 209	Middle	0	0	0	0	0	0	OK	A
SA10	Span 209	End	0	0	0	0	0	0	OK	A
SA10	Span 210	Start	0	0	0	0	0	0	OK	A
SA10	Span 210	Middle	0	0	0	0	0	0	OK	A
SA10	Span 210	End	0	0	0	0	0	0	OK	A
SA10	Span 211	Start	0	0	0	0	0	0	OK	A
SA10	Span 211	Middle	0	0	0	0	0	0	OK	A
SA10	Span 211	End	0	0	0	0	0	0	OK	A
SA10	Span 212	Start	0	0	0	0	0	0	OK	A
SA10	Span 212	Middle	0	0	0	0	0	0	OK	A
SA10	Span 212	End	0	0	0	0	0	0	OK	A
SA10	Span 213	Start	0	0	0	0	0	0	OK	A
SA10	Span 213	Middle	0	0	0	0	0	0	OK	A
SA10	Span 213	End	0	0	0	0	0	0	OK	A
SA10	Span 214	Start	0	0	0	0	0	0	OK	A
SA10	Span 214	Middle	0	0	0	0	0	0	OK	A
SA10	Span 214	End	0	0	0	0	0	0	OK	A
SA10	Span 215	Start	0	0	0	0	0	0	OK	A
SA10	Span 215	Middle	0	0	0	0	0	0	OK	A
SA10	Span 215	End	0	0	0	0	0	0	OK	A
SA10	Span 216	Start	0	0	0	0	0	0	OK	A
SA10	Span 216	Middle	0	0	0	0	0	0	OK	A
SA10	Span 216	End	0	0	0	0	0	0	OK	A
SA10	Span 217	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:24 PM

SA10	Span 217	Middle	0	0	0	0	0	0	OK	A
SA10	Span 217	End	0	0	0	0	0	0	OK	A
SA10	Span 218	Start	0	0	0	0	0	0	OK	A
SA10	Span 218	Middle	0	0	0	0	0	0	OK	A
SA10	Span 218	End	0	0	0	0	0	0	OK	A
SA10	Span 219	Start	0	0	0	0	0	0	OK	A
SA10	Span 219	Middle	0	0	0	0	0	0	OK	A
SA10	Span 219	End	0	0	0	0	0	0	OK	A
SA10	Span 220	Start	0	0	0	0	0	0	OK	A
SA10	Span 220	Middle	0	0	0	0	0	0	OK	A
SA10	Span 220	End	0	0	0	0	0	0	OK	A
SA10	Span 221	Start	0	0	0	0	0	0	OK	A
SA10	Span 221	Middle	0	0	0	0	0	0	OK	A
SA10	Span 221	End	0	0	0	0	0	0	OK	A
SA10	Span 222	Start	0	0	0	0	0	0	OK	A
SA10	Span 222	Middle	0	0	0	0	0	0	OK	A
SA10	Span 222	End	0	0	0	0	0	0	OK	A
SA10	Span 223	Start	0	0	0	0	0	0	OK	A
SA10	Span 223	Middle	0	0	0	0	0	0	OK	A
SA10	Span 223	End	0	0	0	0	0	0	OK	A
SA10	Span 224	Start	0	0	0	0	0	0	OK	A
SA10	Span 224	Middle	0	0	0	0	0	0	OK	A
SA10	Span 224	End	0	0	0	0	0	0	OK	A
SA10	Span 225	Start	0	0	0	0	0	0	OK	A
SA10	Span 225	Middle	0	0	0	0	0	0	OK	A
SA10	Span 225	End	0	0	0	0	0	0	OK	A
SA10	Span 226	Start	0	0	0	0	0	0	OK	A
SA10	Span 226	Middle	0	0	0	0	0	0	OK	A
SA10	Span 226	End	0	0	0	0	0	0	OK	A
SA10	Span 227	Start	0	0	0	0	0	0	OK	A
SA10	Span 227	Middle	0	0	0	0	0	0	OK	A
SA10	Span 227	End	0	0	0	0	0	0	OK	A
SA10	Span 228	Start	0	0	0	0	0	0	OK	A
SA10	Span 228	Middle	0	0	0	0	0	0	OK	A
SA10	Span 228	End	0	0	0	0	0	0	OK	A
SA10	Span 229	Start	0	0	0	0	0	0	OK	A
SA10	Span 229	Middle	0	0	0	0	0	0	OK	A
SA10	Span 229	End	0	0	0	0	0	0	OK	A
SA10	Span 230	Start	0	0	0	0	0	0	OK	A
SA10	Span 230	Middle	0	0	0	0	0	0	OK	A
SA10	Span 230	End	0	0	0	0	0	0	OK	A
SA10	Span 231	Start	0	0	0	0	0	0	OK	A
SA10	Span 231	Middle	0	0	0	0	0	0	OK	A
SA10	Span 231	End	0	0	0	0	0	0	OK	A
SA10	Span 232	Start	0	0	0	0	0	0	OK	A
SA10	Span 232	Middle	0	0	0	0	0	0	OK	A
SA10	Span 232	End	0	0	0	0	0	0	OK	A
SA10	Span 233	Start	0	0	0	0	0	0	OK	A
SA10	Span 233	Middle	0	0	0	0	0	0	OK	A
SA10	Span 233	End	0	0	0	0	0	0	OK	A
SA10	Span 234	Start	0	0	0	0	0	0	OK	A
SA10	Span 234	Middle	0	0	0	0	0	0	OK	A
SA10	Span 234	End	0	0	0	0	0	0	OK	A
SA10	Span 235	Start	0	0	0	0	0	0	OK	A
SA10	Span 235	Middle	0	0	0	0	0	0	OK	A
SA10	Span 235	End	0	0	0	0	0	0	OK	A
SA10	Span 236	Start	0	0	0	0	0	0	OK	A
SA10	Span 236	Middle	0	0	0	0	0	0	OK	A
SA10	Span 236	End	0	0	0	0	0	0	OK	A
SA10	Span 237	Start	0	0	0	0	0	0	OK	A
SA10	Span 237	Middle	0	0	0	0	0	0	OK	A
SA10	Span 237	End	0	0	0	0	0	0	OK	A
SA10	Span 238	Start	0	0	0	0	0	0	OK	A
SA10	Span 238	Middle	0	0	0	0	0	0	OK	A
SA10	Span 238	End	0	0	0	0	0	0	OK	A
SA10	Span 239	Start	0	0	0	0	0	0	OK	A
SA10	Span 239	Middle	0	0	0	0	0	0	OK	A
SA10	Span 239	End	0	0	0	0	0	0	OK	A
SA10	Span 240	Start	0	0	0	0	0	0	OK	A
SA10	Span 240	Middle	0	0	0	0	0	0	OK	A
SA10	Span 240	End	0	0	0	0	0	0	OK	A
SA10	Span 241	Start	0	0	0	0	0	0	OK	A
SA10	Span 241	Middle	0	0	0	0	0	0	OK	A
SA10	Span 241	End	0	0	0	0	0	0	OK	A
SA10	Span 242	Start	0	0	0	0	0	0	OK	A
SA10	Span 242	Middle	0	0	0	0	0	0	OK	A
SA10	Span 242	End	0	0	0	0	0	0	OK	A
SA10	Span 243	Start	0	0	0	0	0	0	OK	A
SA10	Span 243	Middle	0	0	0	0	0	0	OK	A
SA10	Span 243	End	0	0	0	0	0	0	OK	A
SA10	Span 244	Start	0	0	0	0	0	0	OK	A
SA10	Span 244	Middle	0	0	0	0	0	0	OK	A
SA10	Span 244	End	0	0	0	0	0	0	OK	A
SA10	Span 245	Start	0	0	0	0	0	0	OK	A
SA10	Span 245	Middle	0	0	0	0	0	0	OK	A
SA10	Span 245	End	0	0	0	0	0	0	OK	A
SA10	Span 246	Start	0	0	0	0	0	0	OK	A
SA10	Span 246	Middle	0	0	0	0	0	0	OK	A
SA10	Span 246	End	0	0	0	0	0	0	OK	A
SA10	Span 247	Start	0	0	0	0	0	0	OK	A
SA10	Span 247	Middle	0	0	0	0	0	0	OK	A
SA10	Span 247	End	0	0	0	0	0	0	OK	A
SA10	Span 248	Start	0	0	0	0	0	0	OK	A
SA10	Span 248	Middle	0	0	0	0	0	0	OK	A
SA10	Span 248	End	0	0	0	0	0	0	OK	A
SA10	Span 249	Start	0	0	0	0	0	0	OK	A
SA10	Span 249	Middle	0	0	0	0	0	0	OK	A
SA10	Span 249	End	0	0	0	0	0	0	OK	A
SA10	Span 250	Start	0	0	0	0	0	0	OK	A
SA10	Span 250	Middle	0	0	0	0	0	0	OK	A
SA10	Span 250	End	0	0	0	0	0	0	OK	A
SA10	Span 251	Start	0	0	0	0	0	0	OK	A
SA10	Span 251	Middle	0	0	0	0	0	0	OK	A
SA10	Span 251	End	0	0	0	0	0	0	OK	A
SA10	Span 252	Start	0	0	0	0	0	0	OK	A
SA10	Span 252	Middle	0	0	0	0	0	0	OK	A
SA10	Span 252	End	0	0	0	0	0	0	OK	A
SA10	Span 253	Start	0	0	0	0	0	0	OK	A
SA10	Span 253	Middle	0	0	0	0	0	0	OK	A
SA10	Span 253	End	0	0	0	0	0	0	OK	A
SA10	Span 254	Start	0	0	0	0	0	0	OK	A
SA10	Span 254	Middle	0	0	0	0	0	0	OK	A
SA10	Span 254	End	0	0	0	0	0	0	OK	A
SA10	Span 255	Start	0	0	0	0	0	0	OK	A
SA10	Span 255	Middle	0	0	0	0	0	0	OK	A
SA10	Span 255	End	0	0	0	0	0	0	OK	A
SA10	Span 256	Start	0	0	0	0	0	0	OK	A
SA10	Span 256	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:25 PM

SA10	Span 256	End			0	0		0	0		0	0	OK	A
SA10	Span 257	Start			0	0		0	0		0	0	OK	A
SA10	Span 257	Middle			0	0		0	0		0	0	OK	A
SA10	Span 257	End			0	0		0	0		0	0	OK	A
SA10	Span 258	Start			0	0		0	0		0	0	OK	A
SA10	Span 258	Middle			0	0		0	0		0	0	OK	A
SA10	Span 258	End			0	0		0	0		0	0	OK	A
SA10	Span 259	Start			0	0		0	0		0	0	OK	A
SA10	Span 259	Middle			0	0		0	0		0	0	OK	A
SA10	Span 259	End			0	0		0	0		0	0	OK	A
SA10	Span 260	Start			0	0		0	0		0	0	OK	A
SA10	Span 260	Middle			0	0		0	0		0	0	OK	A
SA10	Span 260	End			0	0		0	0		0	0	OK	A
SA10	Span 261	Start			0	0		0	0		0	0	OK	A
SA10	Span 261	Middle			0	0		0	0		0	0	OK	A
SA10	Span 261	End			0	0		0	0		0	0	OK	A
SA10	Span 262	Start			0	0		0	0		0	0	OK	A
SA10	Span 262	Middle			0	0		0	0		0	0	OK	A
SA10	Span 262	End			0	0		0	0		0	0	OK	A
SA10	Span 263	Start			0	0		0	0		0	0	OK	A
SA10	Span 263	Middle			0	0		0	0		0	0	OK	A
SA10	Span 263	End			0	0		0	0		0	0	OK	A
SA10	Span 264	Start			0	0		0	0		0	0	OK	A
SA10	Span 264	Middle			0	0		0	0		0	0	OK	A
SA10	Span 264	End			0	0		0	0		0	0	OK	A
SA10	Span 265	Start			0	0		0	0		0	0	OK	A
SA10	Span 265	Middle			0	0		0	0		0	0	OK	A
SA10	Span 265	End			0	0		0	0		0	0	OK	A
SA10	Span 266	Start			0	0		0	0		0	0	OK	A
SA10	Span 266	Middle			0	0		0	0		0	0	OK	A
SA10	Span 266	End			0	0		0	0		0	0	OK	A
SA10	Span 267	Start			0	0		0	0		0	0	OK	A
SA10	Span 267	Middle			0	0		0	0		0	0	OK	A
SA10	Span 267	End			0	0		0	0		0	0	OK	A
SA10	Span 268	Start			0	0		0	0		0	0	OK	A
SA10	Span 268	Middle			0	0		0	0		0	0	OK	A
SA10	Span 268	End			0	0		0	0		0	0	OK	A
SA10	Span 269	Start			0	0		0	0		0	0	OK	A
SA10	Span 269	Middle			0	0		0	0		0	0	OK	A
SA10	Span 269	End			0	0		0	0		0	0	OK	A
SA10	Span 270	Start			0	0		0	0		0	0	OK	A
SA10	Span 270	Middle			0	0		0	0		0	0	OK	A
SA10	Span 270	End			0	0		0	0		0	0	OK	A
SA10	Span 271	Start			0	0		0	0		0	0	OK	A
SA10	Span 271	Middle			0	0		0	0		0	0	OK	A
SA10	Span 271	End			0	0		0	0		0	0	OK	A
SA10	Span 272	Start			0	0		0	0		0	0	OK	A
SA10	Span 272	Middle			0	0		0	0		0	0	OK	A
SA10	Span 272	End			0	0		0	0		0	0	OK	A
SA10	Span 273	Start			0	0		0	0		0	0	OK	A
SA10	Span 273	Middle			0	0		0	0		0	0	OK	A
SA10	Span 273	End			0	0		0	0		0	0	OK	A
SA10	Span 274	Start			0	0		0	0		0	0	OK	A
SA10	Span 274	Middle			0	0		0	0		0	0	OK	A
SA10	Span 274	End			0	0		0	0		0	0	OK	A
SA10	Span 275	Start			0	0		0	0		0	0	OK	A
SA10	Span 275	Middle			0	0		0	0		0	0	OK	A
SA10	Span 275	End			0	0		0	0		0	0	OK	A
SA10	Span 276	Start			0	0		0	0		0	0	OK	A
SA10	Span 276	Middle			0	0	UltDCon12(2/12)	6.7516	0.0765		0	0	OK	A
SA10	Span 276	End	UltDCon12(11/12)	-2.2678	0.0401	UltDCon12(2/12)	7.1576	0.0685	UltDCon2	3.623	0	OK	A	
SA10	Span 277	Start	UltDCon12(11/12)	-2.2678	0.0401	UltDCon12(2/12)	7.1576	0.0685	UltDCon2	3.623	0	OK	A	
SA10	Span 277	Middle			0	0		0	0		0	0	OK	A
SA10	Span 277	End	UltDCon2	-7.721	0.0492	UltDCon1	8.5813	0.0542	UltDCon2	3.623	0	OK	A	
SA10	Span 278	Start	UltDCon2	-7.721	0.0492	UltDCon1	8.5813	0.0542	UltDCon2	3.623	0	OK	A	
SA10	Span 278	Middle			0	0		0	0		0	0	OK	A
SA10	Span 278	End	UltDCon12(11/12)	-3.9105	0.1613	UltDCon12(5/12)	12.3327	0.2104	UltDCon2	3.763	0	OK	A	
SA10	Span 279	Start	UltDCon12(11/12)	-3.9105	0.1613	UltDCon12(5/12)	12.3327	0.2104	UltDCon2	3.763	0	OK	A	
SA10	Span 279	Middle			0	0		0	0		0	0	OK	A
SA10	Span 279	End	UltDCon12(11/12)	-2.6276	0.2648	UltDCon12(5/12)	25.3257	0.3978	UltDCon2	12.024	0	OK	A	
SA10	Span 280	Start	UltDCon12(11/12)	-2.6276	0.2648	UltDCon12(5/12)	25.3257	0.3978	UltDCon2	12.024	0	OK	A	
SA10	Span 280	Middle			0	0		0	0		0	0	OK	A
SA10	Span 280	End	UltDCon12(11/12)	-13.6938	0.322	UltDCon12(11/12)	15.6729	0.3339	UltDCon2	12.024	0	OK	A	
SA10	Span 281	Start	UltDCon12(11/12)	-13.6938	0.322	UltDCon12(11/12)	15.6729	0.3339	UltDCon2	12.024	0	OK	A	
SA10	Span 281	Middle			0	0		0	0		0	0	OK	A
SA10	Span 281	End	UltDCon12(11/12)	-13.2351	0.3874	UltDCon12(11/12)	13.5344	0.3892	UltDCon2	3.448	0	OK	A	
SA10	Span 282	Start	UltDCon12(11/12)	-13.2351	0.3874	UltDCon12(11/12)	13.5344	0.3892	UltDCon2	3.448	0	OK	A	
SA10	Span 282	Middle			0	0		0	0		0	0	OK	A
SA10	Span 282	End	UltDCon12(11/12)	-17.8338	0.4121	UltDCon12(11/12)	11.7418	0.3764	UltDCon2	3.448	0	OK	A	
SA10	Span 283	Start	UltDCon12(11/12)	-17.8338	0.4121	UltDCon12(11/12)	11.7418	0.3764	UltDCon2	3.448	0	OK	A	
SA10	Span 283	Middle			0	0		0	0		0	0	OK	A
SA10	Span 283	End	UltDCon12(11/12)	-30.7127	0.5044	UltDCon12(11/12)	9.4453	0.3792	UltDCon2	12.396	0	OK	A	
SA10	Span 284	Start	UltDCon12(11/12)	-30.7127	0.5044	UltDCon12(11/12)	9.4453	0.3792	UltDCon2	12.396	0	OK	A	
SA10	Span 284	Middle			0	0		0	0		0	0	OK	A
SA10	Span 284	End	UltDCon12(11/12)	-43.7074	0.5798	UltDCon12(11/12)	0.4144	0.325	UltDCon2	12.396	0	OK	A	
SA10	Span 285	Start	UltDCon12(11/12)	-43.7074	0.5798	UltDCon12(11/12)	0.4144	0.325	UltDCon2	12.396	0	OK	A	
SA10	Span 285	Middle			0	0		0	0		0	0	OK	A
SA10	Span 285	End	UltDCon12(11/12)	-45.7734	0.5892	UltDCon12(11/12)	0	0.3197	UltDCon2	2.038	0	OK	A	
SA10	Span 286	Start	UltDCon12(11/12)	-45.7734	0.5892	UltDCon12(11/12)	0	0.3197	UltDCon2	2.038	0	OK	A	
SA10	Span 286	Middle			0	0		0	0		0	0	OK	A
SA10	Span 286	End	UltDCon12(5/12)	-55.5322	0.6233	UltDCon12(11/12)	0	0.2975	UltDCon2	8.146	0	OK	A	
SA10	Span 287	Start	UltDCon12(5/12)	-55.5322	0.6233	UltDCon12(11/12)	0	0.2975	UltDCon2	8.146	0	OK	A	
SA10	Span 287	Middle			0	0		0	0		0	0	OK	A
SA10	Span 287	End	UltDCon12(5/12)	-66.442	0.6854	UltDCon12(11/12)	0	0.2972	UltDCon2	8.146	0	OK	A	
SA10	Span 288	Start	UltDCon12(5/12)	-66.442	0.6854	UltDCon12(11/12)	0	0.2972	UltDCon2	8.146	0	OK	A	
SA10	Span 288	Middle			0	0		0	0		0	0	OK	A
SA10	Span 288	End	UltDCon12(5/12)	-73.0015	0.6765	UltDCon12(5/12)	0	0.2517	UltDCon2	2.634	0	OK	A	
SA10	Span 289	Start	UltDCon12(5/12)	-73.0015	0.6765	UltDCon12(5/12)	0	0.2517	UltDCon2	2.634	0	OK	A	
SA10	Span 289	Middle			0	0		0	0		0	0	OK	A
SA10	Span 289	End	UltDCon12(5/12)	-71.2482	0.669	UltDCon12(5/12)	0	0.2542	UltDCon2	2.634	0	OK	A	
SA10	Span 290	Start	UltDCon12(5/12)	-71.2482	0.669	UltDCon12(5/12)	0	0.2542	UltDCon2	2.634	0	OK	A	
SA10	Span 290	Middle			0	0		0	0		0	0	OK	A
SA10	Span 290	End	UltDCon12(2/12)	-70.1949	0.6142	UltDCon12(5/12)	0	0.2068	UltDCon2	2.464	0	OK	A	
SA10	Span 291	Start	UltDCon12(2/12)	-70.1949	0.6142	UltDCon12(5/12)	0	0.2068	UltDCon2	2.464	0	OK	A	
SA10	Span 291	Middle			0	0		0	0		0	0	OK	A
SA10	Span 291	End	UltDCon12(2/12)	-71.8676	0.6249	UltDCon12(5/12)	0	0.2079	UltDCon2	2.464	0	OK	A	
SA10	Span 292	Start	UltDCon12(2/12)	-71.8676	0.6249	UltDCon12(5/12)	0	0.2079	UltDCon2	2.464	0	OK	A	
SA10	Span 292	Middle			0	0		0	0		0	0	OK	A
SA10	Span 292	End	UltDCon12(2/12)	-57.8654	0.468	UltDCon12(2/12)	0	0.1331	UltDCon2	6.305	0	OK	A	
SA10	Span 293	Start	UltDCon12(2/12)	-57.8654	0.468	UltDCon12(2/12)	0	0.1331	UltDCon2	6.305	0	OK	A	
SA10	Span 293	Middle			0	0		0	0		0	0	OK	A
SA10	Span 293	End	UltDCon12(2/12)	-45.3803	0.3053	UltDCon12(5/12)	0	0.0444	UltDCon2	0.596	0	OK	A	
SA10	Span 294	Start	UltDCon12(2/12)	-45.3803	0.3053	UltDCon12(5/12)	0	0.0444	UltDCon2	0.596	0	OK	A	
SA10	Span 294	Middle			0	0		0	0		0	0	OK	A
SA10	Span 294	End	UltDCon12(2/12)	-39.9987	0.2797	UltDCon12(5/12)	0	0.0495	UltDCon2	0.596	0	OK	A	
SA10	Span 295	Start	UltDCon12(2/12)	-39.9987	0.2797	UltDCon12(5/12)	0	0.0495	UltDCon2	0.596	0	OK	A	
SA10	Span 295	Middle			0	0		0	0		0	0	OK	A
SA10	Span 295	End	UltDCon11(9/12)	-22.6115	0.1515	UltDCon5(8/12)	0.1904	0	UltDCon2	4.574	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:25 PM

SA10	Span 296	Start	UltDCon11(9/12)	-22.6115	0.1515	UltDCon5(8/12)	0.1904	0	UltDCon2	4.57	0	OK	A
SA10	Span 296	Middle		0	0		0	0		0	0	OK	A
SA10	Span 296	End	UltDCon11(9/12)	-15.4326	0.1281	UltDCon11(9/12)	0	0.0393	UltDCon2	4.574	0	OK	A
SA10	Span 297	Start	UltDCon11(9/12)	-15.4326	0.1281	UltDCon11(9/12)	0	0.0393	UltDCon2	4.574	0	OK	A
SA10	Span 297	Middle		0	0		0	0		0	0	OK	A
SA10	Span 297	End		0	0		0	0		0	0	OK	A
SA10	Span 298	Start		0	0		0	0		0	0	OK	A
SA10	Span 298	Middle		0	0		0	0		0	0	OK	A
SA10	Span 298	End		0	0		0	0		0	0	OK	A
SA10	Span 299	Start		0	0		0	0		0	0	OK	A
SA10	Span 299	Middle		0	0		0	0		0	0	OK	A
SA10	Span 299	End		0	0		0	0		0	0	OK	A
SA10	Span 300	Start		0	0		0	0		0	0	OK	A
SA10	Span 300	Middle		0	0		0	0		0	0	OK	A
SA10	Span 300	End		0	0		0	0		0	0	OK	A
SA10	Span 301	Start		0	0		0	0		0	0	OK	A
SA10	Span 301	Middle		0	0		0	0		0	0	OK	A
SA10	Span 301	End		0	0		0	0		0	0	OK	A
SA10	Span 302	Start		0	0		0	0		0	0	OK	A
SA10	Span 302	Middle		0	0		0	0		0	0	OK	A
SA10	Span 302	End		0	0		0	0		0	0	OK	A
SA10	Span 303	Start		0	0		0	0		0	0	OK	A
SA10	Span 303	Middle		0	0		0	0		0	0	OK	A
SA10	Span 303	End		0	0		0	0		0	0	OK	A
SA10	Span 304	Start		0	0		0	0		0	0	OK	A
SA10	Span 304	Middle		0	0		0	0		0	0	OK	A
SA10	Span 304	End		0	0		0	0		0	0	OK	A
SA10	Span 305	Start		0	0		0	0		0	0	OK	A
SA10	Span 305	Middle		0	0		0	0		0	0	OK	A
SA10	Span 305	End		0	0		0	0		0	0	OK	A
SA10	Span 306	Start		0	0		0	0		0	0	OK	A
SA10	Span 306	Middle		0	0		0	0		0	0	OK	A
SA10	Span 306	End		0	0		0	0		0	0	OK	A
SA10	Span 307	Start		0	0		0	0		0	0	OK	A
SA10	Span 307	Middle		0	0		0	0		0	0	OK	A
SA10	Span 307	End		0	0		0	0		0	0	OK	A
SA10	Span 308	Start		0	0		0	0		0	0	OK	A
SA10	Span 308	Middle		0	0		0	0		0	0	OK	A
SA10	Span 308	End		0	0		0	0		0	0	OK	A
SA10	Span 309	Start		0	0		0	0		0	0	OK	A
SA10	Span 309	Middle		0	0		0	0		0	0	OK	A
SA10	Span 309	End		0	0		0	0		0	0	OK	A
SA10	Span 310	Start		0	0		0	0		0	0	OK	A
SA10	Span 310	Middle		0	0		0	0		0	0	OK	A
SA10	Span 310	End		0	0		0	0		0	0	OK	A
SA10	Span 311	Start		0	0		0	0		0	0	OK	A
SA10	Span 311	Middle		0	0		0	0		0	0	OK	A
SA10	Span 311	End		0	0		0	0		0	0	OK	A
SA10	Span 312	Start		0	0		0	0		0	0	OK	A
SA10	Span 312	Middle		0	0		0	0		0	0	OK	A
SA10	Span 312	End		0	0		0	0		0	0	OK	A
SA10	Span 313	Start		0	0		0	0		0	0	OK	A
SA10	Span 313	Middle		0	0		0	0		0	0	OK	A
SA10	Span 313	End		0	0		0	0		0	0	OK	A
SA10	Span 314	Start		0	0		0	0		0	0	OK	A
SA10	Span 314	Middle		0	0		0	0		0	0	OK	A
SA10	Span 314	End	UltDCon11(11/12)	-0.1553	0.0228	UltDCon11(11/12)	0.4869	0.0353		0	0	OK	A
SA10	Span 315	Start	UltDCon11(11/12)	-0.1553	0.0228	UltDCon11(11/12)	0.4869	0.0353		0	0	OK	A
SA10	Span 315	Middle		0	0		0	0		0	0	OK	A
SA10	Span 315	End	UltDCon11(11/12)	-0.1464	0.0224	UltDCon11(11/12)	0.5606	0.0376	UltDCon2	0.361	0	OK	A
SA10	Span 316	Start	UltDCon11(11/12)	-0.1464	0.0224	UltDCon11(11/12)	0.5606	0.0376	UltDCon2	0.361	0	OK	A
SA10	Span 316	Middle		0	0		0	0		0	0	OK	A
SA10	Span 316	End	UltDCon11(11/12)	-0.0824	0.0194	UltDCon11(11/12)	0.9882	0.0508	UltDCon2	0.361	0	OK	A
SA10	Span 317	Start	UltDCon11(11/12)	-0.0824	0.0194	UltDCon11(11/12)	0.9882	0.0508	UltDCon2	0.361	0	OK	A
SA10	Span 317	Middle		0	0		0	0		0	0	OK	A
SA10	Span 317	End	UltDCon11(11/12)	-0.0183	0.0164	UltDCon11(11/12)	1.4159	0.064	UltDCon2	0.361	0	OK	A
SA10	Span 318	Start	UltDCon11(11/12)	-0.0183	0.0164	UltDCon11(11/12)	1.4159	0.064	UltDCon2	0.361	0	OK	A
SA10	Span 318	Middle		0	0		0	0		0	0	OK	A
SA10	Span 318	End	UltDCon11(11/12)	-0.4356	0.0339	UltDCon11(9/12)	0.709	0.0427	UltDCon2	0.138	0	OK	A
SA10	Span 319	Start	UltDCon11(11/12)	-0.4356	0.0339	UltDCon11(9/12)	0.709	0.0427	UltDCon2	0.138	0	OK	A
SA10	Span 319	Middle		0	0		0	0		0	0	OK	A
SA10	Span 319	End	UltDCon11(2/12)	-0.7191	0.043	UltDCon11(7/12)	0.7982	0.0457	UltDCon2	0.138	0	OK	A
SA10	Span 320	Start	UltDCon11(2/12)	-0.7191	0.043	UltDCon11(7/12)	0.7982	0.0457	UltDCon2	0.138	0	OK	A
SA10	Span 320	Middle		0	0		0	0		0	0	OK	A
SA10	Span 320	End	UltDCon11(2/12)	-0.9435	0.0503	UltDCon11(10/12)	0.8685	0.0481	UltDCon2	0.138	0	OK	A
SA10	Span 321	Start	UltDCon11(2/12)	-0.9435	0.0503	UltDCon11(10/12)	0.8685	0.0481	UltDCon2	0.138	0	OK	A
SA10	Span 321	Middle		0	0		0	0		0	0	OK	A
SA10	Span 321	End		0	0		0	0		0	0	OK	A
SA10	Span 322	Start		0	0		0	0		0	0	OK	A
SA10	Span 322	Middle		0	0		0	0		0	0	OK	A
SA10	Span 322	End		0	0		0	0		0	0	OK	A
SA10	Span 323	Start		0	0		0	0		0	0	OK	A
SA10	Span 323	Middle		0	0		0	0		0	0	OK	A
SA10	Span 323	End		0	0		0	0		0	0	OK	A
SA10	Span 324	Start		0	0		0	0		0	0	OK	A
SA10	Span 324	Middle		0	0		0	0		0	0	OK	A
SA10	Span 324	End		0	0		0	0		0	0	OK	A
SA10	Span 325	Start		0	0		0	0		0	0	OK	A
SA10	Span 325	Middle		0	0		0	0		0	0	OK	A
SA10	Span 325	End		0	0		0	0		0	0	OK	A
SA10	Span 326	Start		0	0		0	0		0	0	OK	A
SA10	Span 326	Middle		0	0		0	0		0	0	OK	A
SA10	Span 326	End		0	0		0	0		0	0	OK	A
SA10	Span 327	Start		0	0		0	0		0	0	OK	A
SA10	Span 327	Middle		0	0		0	0		0	0	OK	A
SA10	Span 327	End		0	0		0	0		0	0	OK	A
SA10	Span 328	Start		0	0		0	0		0	0	OK	A
SA10	Span 328	Middle		0	0		0	0		0	0	OK	A
SA10	Span 328	End		0	0		0	0		0	0	OK	A
SA10	Span 329	Start		0	0		0	0		0	0	OK	A
SA10	Span 329	Middle		0	0		0	0		0	0	OK	A
SA10	Span 329	End		0	0		0	0		0	0	OK	A
SA10	Span 330	Start		0	0		0	0		0	0	OK	A
SA10	Span 330	Middle		0	0		0	0		0	0	OK	A
SA10	Span 330	End		0	0		0	0		0	0	OK	A
SA10	Span 331	Start		0	0		0	0		0	0	OK	A
SA10	Span 331	Middle		0	0		0	0		0	0	OK	A
SA10	Span 331	End		0	0		0	0		0	0	OK	A
SA10	Span 332	Start		0	0		0	0		0	0	OK	A
SA10	Span 332	Middle		0	0		0	0		0	0	OK	A
SA10	Span 332	End		0	0		0	0		0	0	OK	A
SA10	Span 333	Start		0	0		0	0		0	0	OK	A
SA10	Span 333	Middle		0	0		0	0		0	0	OK	A
SA10	Span 333	End		0	0		0	0		0	0	OK	A
SA10	Span 334	Start		0	0		0	0		0	0	OK	A
SA10	Span 334	Middle		0	0		0	0		0	0	OK	A
SA10	Span 334	End		0	0		0	0		0	0	OK	A
SA10	Span 335	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:25 PM

SA10	Span 335	Middle	0	0	0	0	0	0	OK	A
SA10	Span 335	End	0	0	0	0	0	0	OK	A
SA10	Span 336	Start	0	0	0	0	0	0	OK	A
SA10	Span 336	Middle	0	0	0	0	0	0	OK	A
SA10	Span 336	End	0	0	0	0	0	0	OK	A
SA10	Span 337	Start	0	0	0	0	0	0	OK	A
SA10	Span 337	Middle	0	0	0	0	0	0	OK	A
SA10	Span 337	End	0	0	0	0	0	0	OK	A
SA10	Span 338	Start	0	0	0	0	0	0	OK	A
SA10	Span 338	Middle	0	0	0	0	0	0	OK	A
SA10	Span 338	End	0	0	0	0	0	0	OK	A
SA10	Span 339	Start	0	0	0	0	0	0	OK	A
SA10	Span 339	Middle	0	0	0	0	0	0	OK	A
SA10	Span 339	End	0	0	0	0	0	0	OK	A
SA10	Span 340	Start	0	0	0	0	0	0	OK	A
SA10	Span 340	Middle	0	0	0	0	0	0	OK	A
SA10	Span 340	End	0	0	0	0	0	0	OK	A
SA10	Span 341	Start	0	0	0	0	0	0	OK	A
SA10	Span 341	Middle	0	0	0	0	0	0	OK	A
SA10	Span 341	End	0	0	0	0	0	0	OK	A
SA10	Span 342	Start	0	0	0	0	0	0	OK	A
SA10	Span 342	Middle	0	0	0	0	0	0	OK	A
SA10	Span 342	End	0	0	0	0	0	0	OK	A
SA10	Span 343	Start	0	0	0	0	0	0	OK	A
SA10	Span 343	Middle	0	0	0	0	0	0	OK	A
SA10	Span 343	End	0	0	0	0	0	0	OK	A
SA10	Span 344	Start	0	0	0	0	0	0	OK	A
SA10	Span 344	Middle	0	0	0	0	0	0	OK	A
SA10	Span 344	End	0	0	0	0	0	0	OK	A
SA10	Span 345	Start	0	0	0	0	0	0	OK	A
SA10	Span 345	Middle	0	0	0	0	0	0	OK	A
SA10	Span 345	End	0	0	0	0	0	0	OK	A
SA10	Span 346	Start	0	0	0	0	0	0	OK	A
SA10	Span 346	Middle	0	0	0	0	0	0	OK	A
SA10	Span 346	End	0	0	0	0	0	0	OK	A
SA10	Span 347	Start	0	0	0	0	0	0	OK	A
SA10	Span 347	Middle	0	0	0	0	0	0	OK	A
SA10	Span 347	End	0	0	0	0	0	0	OK	A
SA10	Span 348	Start	0	0	0	0	0	0	OK	A
SA10	Span 348	Middle	0	0	0	0	0	0	OK	A
SA10	Span 348	End	0	0	0	0	0	0	OK	A
SA10	Span 349	Start	0	0	0	0	0	0	OK	A
SA10	Span 349	Middle	0	0	0	0	0	0	OK	A
SA10	Span 349	End	0	0	0	0	0	0	OK	A
SA10	Span 350	Start	0	0	0	0	0	0	OK	A
SA10	Span 350	Middle	0	0	0	0	0	0	OK	A
SA10	Span 350	End	0	0	0	0	0	0	OK	A
SA10	Span 351	Start	0	0	0	0	0	0	OK	A
SA10	Span 351	Middle	0	0	0	0	0	0	OK	A
SA10	Span 351	End	0	0	0	0	0	0	OK	A
SA10	Span 352	Start	0	0	0	0	0	0	OK	A
SA10	Span 352	Middle	0	0	0	0	0	0	OK	A
SA10	Span 352	End	0	0	0	0	0	0	OK	A
SA10	Span 353	Start	0	0	0	0	0	0	OK	A
SA10	Span 353	Middle	0	0	0	0	0	0	OK	A
SA10	Span 353	End	0	0	0	0	0	0	OK	A
SA10	Span 354	Start	0	0	0	0	0	0	OK	A
SA10	Span 354	Middle	0	0	0	0	0	0	OK	A
SA10	Span 354	End	0	0	0	0	0	0	OK	A
SA10	Span 355	Start	0	0	0	0	0	0	OK	A
SA10	Span 355	Middle	0	0	0	0	0	0	OK	A
SA10	Span 355	End	0	0	0	0	0	0	OK	A
SA10	Span 356	Start	0	0	0	0	0	0	OK	A
SA10	Span 356	Middle	0	0	0	0	0	0	OK	A
SA10	Span 356	End	0	0	0	0	0	0	OK	A
SA10	Span 357	Start	0	0	0	0	0	0	OK	A
SA10	Span 357	Middle	0	0	0	0	0	0	OK	A
SA10	Span 357	End	0	0	0	0	0	0	OK	A
SA10	Span 358	Start	0	0	0	0	0	0	OK	A
SA10	Span 358	Middle	0	0	0	0	0	0	OK	A
SA10	Span 358	End	0	0	0	0	0	0	OK	A
SA10	Span 359	Start	0	0	0	0	0	0	OK	A
SA10	Span 359	Middle	0	0	0	0	0	0	OK	A
SA10	Span 359	End	0	0	0	0	0	0	OK	A
SA10	Span 360	Start	0	0	0	0	0	0	OK	A
SA10	Span 360	Middle	0	0	0	0	0	0	OK	A
SA10	Span 360	End	0	0	0	0	0	0	OK	A
SA10	Span 361	Start	0	0	0	0	0	0	OK	A
SA10	Span 361	Middle	0	0	0	0	0	0	OK	A
SA10	Span 361	End	0	0	0	0	0	0	OK	A
SA10	Span 362	Start	0	0	0	0	0	0	OK	A
SA10	Span 362	Middle	0	0	0	0	0	0	OK	A
SA10	Span 362	End	0	0	0	0	0	0	OK	A
SA10	Span 363	Start	0	0	0	0	0	0	OK	A
SA10	Span 363	Middle	0	0	0	0	0	0	OK	A
SA10	Span 363	End	0	0	0	0	0	0	OK	A
SA10	Span 364	Start	0	0	0	0	0	0	OK	A
SA10	Span 364	Middle	0	0	0	0	0	0	OK	A
SA10	Span 364	End	0	0	0	0	0	0	OK	A
SA10	Span 365	Start	0	0	0	0	0	0	OK	A
SA10	Span 365	Middle	0	0	0	0	0	0	OK	A
SA10	Span 365	End	0	0	0	0	0	0	OK	A
SA10	Span 366	Start	0	0	0	0	0	0	OK	A
SA10	Span 366	Middle	0	0	0	0	0	0	OK	A
SA10	Span 366	End	0	0	0	0	0	0	OK	A
SA10	Span 367	Start	0	0	0	0	0	0	OK	A
SA10	Span 367	Middle	0	0	0	0	0	0	OK	A
SA10	Span 367	End	0	0	0	0	0	0	OK	A
SA10	Span 368	Start	0	0	0	0	0	0	OK	A
SA10	Span 368	Middle	0	0	0	0	0	0	OK	A
SA10	Span 368	End	0	0	0	0	0	0	OK	A
SA10	Span 369	Start	0	0	0	0	0	0	OK	A
SA10	Span 369	Middle	0	0	0	0	0	0	OK	A
SA10	Span 369	End	0	0	0	0	0	0	OK	A
SA10	Span 370	Start	0	0	0	0	0	0	OK	A
SA10	Span 370	Middle	0	0	0	0	0	0	OK	A
SA10	Span 370	End	0	0	0	0	0	0	OK	A
SA10	Span 371	Start	0	0	0	0	0	0	OK	A
SA10	Span 371	Middle	0	0	0	0	0	0	OK	A
SA10	Span 371	End	0	0	0	0	0	0	OK	A
SA10	Span 372	Start	0	0	0	0	0	0	OK	A
SA10	Span 372	Middle	0	0	0	0	0	0	OK	A
SA10	Span 372	End	0	0	0	0	0	0	OK	A
SA10	Span 373	Start	0	0	0	0	0	0	OK	A
SA10	Span 373	Middle	0	0	0	0	0	0	OK	A
SA10	Span 373	End	0	0	0	0	0	0	OK	A
SA10	Span 374	Start	0	0	0	0	0	0	OK	A
SA10	Span 374	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:25 PM

SA10	Span 374	End	0	0	0	0	0	0	OK	A
SA10	Span 375	Start	0	0	0	0	0	0	OK	A
SA10	Span 375	Middle	0	0	0	0	0	0	OK	A
SA10	Span 375	End	0	0	0	0	0	0	OK	A
SA10	Span 376	Start	0	0	0	0	0	0	OK	A
SA10	Span 376	Middle	0	0	0	0	0	0	OK	A
SA10	Span 376	End	0	0	0	0	0	0	OK	A
SA10	Span 377	Start	0	0	0	0	0	0	OK	A
SA10	Span 377	Middle	0	0	0	0	0	0	OK	A
SA10	Span 377	End	0	0	0	0	0	0	OK	A
SA10	Span 378	Start	0	0	0	0	0	0	OK	A
SA10	Span 378	Middle	0	0	0	0	0	0	OK	A
SA10	Span 378	End	0	0	0	0	0	0	OK	A
SA10	Span 379	Start	0	0	0	0	0	0	OK	A
SA10	Span 379	Middle	0	0	0	0	0	0	OK	A
SA10	Span 379	End	0	0	0	0	0	0	OK	A
SA10	Span 380	Start	0	0	0	0	0	0	OK	A
SA10	Span 380	Middle	0	0	0	0	0	0	OK	A
SA10	Span 380	End	0	0	0	0	0	0	OK	A
SA10	Span 381	Start	0	0	0	0	0	0	OK	A
SA10	Span 381	Middle	0	0	0	0	0	0	OK	A
SA10	Span 381	End	0	0	0	0	0	0	OK	A
SA10	Span 382	Start	0	0	0	0	0	0	OK	A
SA10	Span 382	Middle	0	0	0	0	0	0	OK	A
SA10	Span 382	End	0	0	0	0	0	0	OK	A
SA10	Span 383	Start	0	0	0	0	0	0	OK	A
SA10	Span 383	Middle	0	0	0	0	0	0	OK	A
SA10	Span 383	End	0	0	0	0	0	0	OK	A
SA10	Span 384	Start	0	0	0	0	0	0	OK	A
SA10	Span 384	Middle	0	0	0	0	0	0	OK	A
SA10	Span 384	End	0	0	0	0	0	0	OK	A
SA10	Span 385	Start	0	0	0	0	0	0	OK	A
SA10	Span 385	Middle	0	0	0	0	0	0	OK	A
SA10	Span 385	End	0	0	0	0	0	0	OK	A
SA10	Span 386	Start	0	0	0	0	0	0	OK	A
SA10	Span 386	Middle	0	0	0	0	0	0	OK	A
SA10	Span 386	End	0	0	0	0	0	0	OK	A
SA10	Span 387	Start	0	0	0	0	0	0	OK	A
SA10	Span 387	Middle	0	0	0	0	0	0	OK	A
SA10	Span 387	End	0	0	0	0	0	0	OK	A
SA10	Span 388	Start	0	0	0	0	0	0	OK	A
SA10	Span 388	Middle	0	0	0	0	0	0	OK	A
SA10	Span 388	End	0	0	0	0	0	0	OK	A
SA10	Span 389	Start	0	0	0	0	0	0	OK	A
SA10	Span 389	Middle	0	0	0	0	0	0	OK	A
SA10	Span 389	End	0	0	0	0	0	0	OK	A
SA10	Span 390	Start	0	0	0	0	0	0	OK	A
SA10	Span 390	Middle	0	0	0	0	0	0	OK	A
SA10	Span 390	End	0	0	0	0	0	0	OK	A
SA10	Span 391	Start	0	0	0	0	0	0	OK	A
SA10	Span 391	Middle	0	0	0	0	0	0	OK	A
SA10	Span 391	End	0	0	0	0	0	0	OK	A
SA10	Span 392	Start	0	0	0	0	0	0	OK	A
SA10	Span 392	Middle	0	0	0	0	0	0	OK	A
SA10	Span 392	End	0	0	0	0	0	0	OK	A
SA10	Span 393	Start	0	0	0	0	0	0	OK	A
SA10	Span 393	Middle	0	0	0	0	0	0	OK	A
SA10	Span 393	End	0	0	0	0	0	0	OK	A
SA10	Span 394	Start	0	0	0	0	0	0	OK	A
SA10	Span 394	Middle	0	0	0	0	0	0	OK	A
SA10	Span 394	End	0	0	0	0	0	0	OK	A
SA10	Span 395	Start	0	0	0	0	0	0	OK	A
SA10	Span 395	Middle	0	0	0	0	0	0	OK	A
SA10	Span 395	End	0	0	0	0	0	0	OK	A
SA10	Span 396	Start	0	0	0	0	0	0	OK	A
SA10	Span 396	Middle	0	0	0	0	0	0	OK	A
SA10	Span 396	End	0	0	0	0	0	0	OK	A
SA10	Span 397	Start	0	0	0	0	0	0	OK	A
SA10	Span 397	Middle	0	0	0	0	0	0	OK	A
SA10	Span 397	End	0	0	0	0	0	0	OK	A
SA10	Span 398	Start	0	0	0	0	0	0	OK	A
SA10	Span 398	Middle	0	0	0	0	0	0	OK	A
SA10	Span 398	End	0	0	0	0	0	0	OK	A
SA10	Span 399	Start	0	0	0	0	0	0	OK	A
SA10	Span 399	Middle	0	0	0	0	0	0	OK	A
SA10	Span 399	End	0	0	0	0	0	0	OK	A
SA10	Span 400	Start	0	0	0	0	0	0	OK	A
SA10	Span 400	Middle	0	0	0	0	0	0	OK	A
SA10	Span 400	End	0	0	0	0	0	0	OK	A
SA10	Span 401	Start	0	0	0	0	0	0	OK	A
SA10	Span 401	Middle	0	0	0	0	0	0	OK	A
SA10	Span 401	End	0	0	0	0	0	0	OK	A
SA10	Span 402	Start	0	0	0	0	0	0	OK	A
SA10	Span 402	Middle	0	0	0	0	0	0	OK	A
SA10	Span 402	End	0	0	0	0	0	0	OK	A
SA10	Span 403	Start	0	0	0	0	0	0	OK	A
SA10	Span 403	Middle	0	0	0	0	0	0	OK	A
SA10	Span 403	End	0	0	0	0	0	0	OK	A
SA10	Span 404	Start	0	0	0	0	0	0	OK	A
SA10	Span 404	Middle	0	0	0	0	0	0	OK	A
SA10	Span 404	End	0	0	0	0	0	0	OK	A
SA10	Span 405	Start	0	0	0	0	0	0	OK	A
SA10	Span 405	Middle	0	0	0	0	0	0	OK	A
SA10	Span 405	End	0	0	0	0	0	0	OK	A
SA10	Span 406	Start	0	0	0	0	0	0	OK	A
SA10	Span 406	Middle	0	0	0	0	0	0	OK	A
SA10	Span 406	End	0	0	0	0	0	0	OK	A
SA10	Span 407	Start	0	0	0	0	0	0	OK	A
SA10	Span 407	Middle	0	0	0	0	0	0	OK	A
SA10	Span 407	End	0	0	0	0	0	0	OK	A
SA10	Span 408	Start	0	0	0	0	0	0	OK	A
SA10	Span 408	Middle	0	0	0	0	0	0	OK	A
SA10	Span 408	End	0	0	0	0	0	0	OK	A
SA10	Span 409	Start	0	0	0	0	0	0	OK	A
SA10	Span 409	Middle	0	0	0	0	0	0	OK	A
SA10	Span 409	End	0	0	0	0	0	0	OK	A
SA10	Span 410	Start	0	0	0	0	0	0	OK	A
SA10	Span 410	Middle	0	0	0	0	0	0	OK	A
SA10	Span 410	End	0	0	0	0	0	0	OK	A
SA10	Span 411	Start	0	0	0	0	0	0	OK	A
SA10	Span 411	Middle	0	0	0	0	0	0	OK	A
SA10	Span 411	End	0	0	0	0	0	0	OK	A
SA10	Span 412	Start	0	0	0	0	0	0	OK	A
SA10	Span 412	Middle	0	0	0	0	0	0	OK	A
SA10	Span 412	End	0	0	0	0	0	0	OK	A
SA10	Span 413	Start	0	0	0	0	0	0	OK	A
SA10	Span 413	Middle	0	0	0	0	0	0	OK	A
SA10	Span 413	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:26 PM

SA10	Span 414	Start	0	0	0	0	0	0		
SA10	Span 414	Middle	0	0	0	0	0	0		
SA10	Span 414	End	0	0	0	0	0	0		
SA10	Span 415	Start	0	0	0	0	0	0	OK	A
SA10	Span 415	Middle	0	0	0	0	0	0	OK	A
SA10	Span 415	End	0	0	0	0	0	0	OK	A
SA10	Span 416	Start	0	0	0	0	0	0	OK	A
SA10	Span 416	Middle	0	0	0	0	0	0	OK	A
SA10	Span 416	End	0	0	0	0	0	0	OK	A
SA10	Span 417	Start	0	0	0	0	0	0	OK	A
SA10	Span 417	Middle	0	0	0	0	0	0	OK	A
SA10	Span 417	End	0	0	0	0	0	0	OK	A
SA10	Span 418	Start	0	0	0	0	0	0	OK	A
SA10	Span 418	Middle	0	0	0	0	0	0	OK	A
SA10	Span 418	End	0	0	0	0	0	0	OK	A
SA10	Span 419	Start	0	0	0	0	0	0	OK	A
SA10	Span 419	Middle	0	0	0	0	0	0	OK	A
SA10	Span 419	End	0	0	0	0	0	0	OK	A
SA10	Span 420	Start	0	0	0	0	0	0	OK	A
SA10	Span 420	Middle	0	0	0	0	0	0	OK	A
SA10	Span 420	End	0	0	0	0	0	0	OK	A
SA11	Span 1	Start	0	0	0	0	0	0	OK	A
SA11	Span 1	Middle	0	0	0	0	0	0	OK	A
SA11	Span 1	End	0	0	0	0	0	0	OK	A
SA11	Span 2	Start	0	0	0	0	0	0	OK	A
SA11	Span 2	Middle	0	0	0	0	0	0	OK	A
SA11	Span 2	End	0	0	0	0	0	0	OK	A
SA11	Span 3	Start	0	0	0	0	0	0	OK	A
SA11	Span 3	Middle	0	0	0	0	0	0	OK	A
SA11	Span 3	End	0	0	0	0	0	0	OK	A
SA11	Span 4	Start	0	0	0	0	0	0	OK	A
SA11	Span 4	Middle	0	0	0	0	0	0	OK	A
SA11	Span 4	End	0	0	0	0	0	0	OK	A
SA11	Span 5	Start	0	0	0	0	0	0	OK	A
SA11	Span 5	Middle	0	0	0	0	0	0	OK	A
SA11	Span 5	End	0	0	0	0	0	0	OK	A
SA11	Span 6	Start	0	0	0	0	0	0	OK	A
SA11	Span 6	Middle	0	0	0	0	0	0	OK	A
SA11	Span 6	End	0	0	0	0	0	0	OK	A
SA11	Span 7	Start	0	0	0	0	0	0	OK	A
SA11	Span 7	Middle	0	0	0	0	0	0	OK	A
SA11	Span 7	End	0	0	0	0	0	0	OK	A
SA11	Span 8	Start	0	0	0	0	0	0	OK	A
SA11	Span 8	Middle	0	0	0	0	0	0	OK	A
SA11	Span 8	End	0	0	0	0	0	0	OK	A
SA11	Span 9	Start	0	0	0	0	0	0	OK	A
SA11	Span 9	Middle	0	0	0	0	0	0	OK	A
SA11	Span 9	End	0	0	0	0	0	0	OK	A
SA11	Span 10	Start	0	0	0	0	0	0	OK	A
SA11	Span 10	Middle	0	0	0	0	0	0	OK	A
SA11	Span 10	End	0	0	0	0	0	0	OK	A
SA11	Span 11	Start	0	0	0	0	0	0	OK	A
SA11	Span 11	Middle	0	0	0	0	0	0	OK	A
SA11	Span 11	End	0	0	0	0	0	0	OK	A
SA11	Span 12	Start	0	0	0	0	0	0	OK	A
SA11	Span 12	Middle	0	0	0	0	0	0	OK	A
SA11	Span 12	End	0	0	0	0	0	0	OK	A
SA11	Span 13	Start	0	0	0	0	0	0	OK	A
SA11	Span 13	Middle	0	0	0	0	0	0	OK	A
SA11	Span 13	End	0	0	0	0	0	0	OK	A
SA11	Span 14	Start	0	0	0	0	0	0	OK	A
SA11	Span 14	Middle	0	0	0	0	0	0	OK	A
SA11	Span 14	End	0	0	0	0	0	0	OK	A
SA11	Span 15	Start	0	0	0	0	0	0	OK	A
SA11	Span 15	Middle	0	0	0	0	0	0	OK	A
SA11	Span 15	End	0	0	0	0	0	0	OK	A
SA11	Span 16	Start	0	0	0	0	0	0	OK	A
SA11	Span 16	Middle	0	0	0	0	0	0	OK	A
SA11	Span 16	End	0	0	0	0	0	0	OK	A
SA11	Span 17	Start	0	0	0	0	0	0	OK	A
SA11	Span 17	Middle	0	0	0	0	0	0	OK	A
SA11	Span 17	End	0	0	0	0	0	0	OK	A
SA11	Span 18	Start	0	0	0	0	0	0	OK	A
SA11	Span 18	Middle	0	0	0	0	0	0	OK	A
SA11	Span 18	End	0	0	0	0	0	0	OK	A
SA11	Span 19	Start	0	0	0	0	0	0	OK	A
SA11	Span 19	Middle	0	0	0	0	0	0	OK	A
SA11	Span 19	End	0	0	0	0	0	0	OK	A
SA11	Span 20	Start	0	0	0	0	0	0	OK	A
SA11	Span 20	Middle	0	0	0	0	0	0	OK	A
SA11	Span 20	End	0	0	0	0	0	0	OK	A
SA11	Span 21	Start	0	0	0	0	0	0	OK	A
SA11	Span 21	Middle	0	0	0	0	0	0	OK	A
SA11	Span 21	End	0	0	0	0	0	0	OK	A
SA11	Span 22	Start	0	0	0	0	0	0	OK	A
SA11	Span 22	Middle	0	0	0	0	0	0	OK	A
SA11	Span 22	End	0	0	0	0	0	0	OK	A
SA11	Span 23	Start	0	0	0	0	0	0	OK	A
SA11	Span 23	Middle	0	0	0	0	0	0	OK	A
SA11	Span 23	End	0	0	0	0	0	0	OK	A
SA11	Span 24	Start	0	0	0	0	0	0	OK	A
SA11	Span 24	Middle	0	0	0	0	0	0	OK	A
SA11	Span 24	End	0	0	0	0	0	0	OK	A
SA11	Span 25	Start	0	0	0	0	0	0	OK	A
SA11	Span 25	Middle	0	0	0	0	0	0	OK	A
SA11	Span 25	End	0	0	0	0	0	0	OK	A
SA11	Span 26	Start	0	0	0	0	0	0	OK	A
SA11	Span 26	Middle	0	0	0	0	0	0	OK	A
SA11	Span 26	End	0	0	0	0	0	0	OK	A
SA11	Span 27	Start	0	0	0	0	0	0	OK	A
SA11	Span 27	Middle	0	0	0	0	0	0	OK	A
SA11	Span 27	End	0	0	0	0	0	0	OK	A
SA11	Span 28	Start	0	0	0	0	0	0	OK	A
SA11	Span 28	Middle	0	0	0	0	0	0	OK	A
SA11	Span 28	End	0	0	0	0	0	0	OK	A
SA11	Span 29	Start	0	0	0	0	0	0	OK	A
SA11	Span 29	Middle	0	0	0	0	0	0	OK	A
SA11	Span 29	End	0	0	0	0	0	0	OK	A
SA11	Span 30	Start	0	0	0	0	0	0	OK	A
SA11	Span 30	Middle	0	0	0	0	0	0	OK	A
SA11	Span 30	End	0	0	0	0	0	0	OK	A
SA11	Span 31	Start	0	0	0	0	0	0	OK	A
SA11	Span 31	Middle	0	0	0	0	0	0	OK	A
SA11	Span 31	End	0	0	0	0	0	0	OK	A
SA11	Span 32	Start	0	0	0	0	0	0	OK	A
SA11	Span 32	Middle	0	0	0	0	0	0	OK	A
SA11	Span 32	End	0	0	0	0	0	0	OK	A
SA11	Span 33	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:26 PM

SA11	Span 33	Middle	0	0	0	0	0	0	OK	A
SA11	Span 33	End	0	0	0	0	0	0	OK	A
SA11	Span 34	Start	0	0	0	0	0	0	OK	A
SA11	Span 34	Middle	0	0	0	0	0	0	OK	A
SA11	Span 34	End	0	0	0	0	0	0	OK	A
SA11	Span 35	Start	0	0	0	0	0	0	OK	A
SA11	Span 35	Middle	0	0	0	0	0	0	OK	A
SA11	Span 35	End	0	0	0	0	0	0	OK	A
SA11	Span 36	Start	0	0	0	0	0	0	OK	A
SA11	Span 36	Middle	0	0	0	0	0	0	OK	A
SA11	Span 36	End	0	0	0	0	0	0	OK	A
SA11	Span 37	Start	0	0	0	0	0	0	OK	A
SA11	Span 37	Middle	0	0	0	0	0	0	OK	A
SA11	Span 37	End	0	0	0	0	0	0	OK	A
SA11	Span 38	Start	0	0	0	0	0	0	OK	A
SA11	Span 38	Middle	0	0	0	0	0	0	OK	A
SA11	Span 38	End	0	0	0	0	0	0	OK	A
SA11	Span 39	Start	0	0	0	0	0	0	OK	A
SA11	Span 39	Middle	0	0	0	0	0	0	OK	A
SA11	Span 39	End	0	0	0	0	0	0	OK	A
SA11	Span 40	Start	0	0	0	0	0	0	OK	A
SA11	Span 40	Middle	0	0	0	0	0	0	OK	A
SA11	Span 40	End	0	0	0	0	0	0	OK	A
SA11	Span 41	Start	0	0	0	0	0	0	OK	A
SA11	Span 41	Middle	0	0	0	0	0	0	OK	A
SA11	Span 41	End	0	0	0	0	0	0	OK	A
SA11	Span 42	Start	0	0	0	0	0	0	OK	A
SA11	Span 42	Middle	0	0	0	0	0	0	OK	A
SA11	Span 42	End	0	0	0	0	0	0	OK	A
SA11	Span 43	Start	0	0	0	0	0	0	OK	A
SA11	Span 43	Middle	0	0	0	0	0	0	OK	A
SA11	Span 43	End	0	0	0	0	0	0	OK	A
SA11	Span 44	Start	0	0	0	0	0	0	OK	A
SA11	Span 44	Middle	0	0	0	0	0	0	OK	A
SA11	Span 44	End	0	0	0	0	0	0	OK	A
SA11	Span 45	Start	0	0	0	0	0	0	OK	A
SA11	Span 45	Middle	0	0	0	0	0	0	OK	A
SA11	Span 45	End	0	0	0	0	0	0	OK	A
SA11	Span 46	Start	0	0	0	0	0	0	OK	A
SA11	Span 46	Middle	0	0	0	0	0	0	OK	A
SA11	Span 46	End	0	0	0	0	0	0	OK	A
SA11	Span 47	Start	0	0	0	0	0	0	OK	A
SA11	Span 47	Middle	0	0	0	0	0	0	OK	A
SA11	Span 47	End	0	0	0	0	0	0	OK	A
SA11	Span 48	Start	0	0	0	0	0	0	OK	A
SA11	Span 48	Middle	0	0	0	0	0	0	OK	A
SA11	Span 48	End	0	0	0	0	0	0	OK	A
SA11	Span 49	Start	0	0	0	0	0	0	OK	A
SA11	Span 49	Middle	0	0	0	0	0	0	OK	A
SA11	Span 49	End	0	0	0	0	0	0	OK	A
SA11	Span 50	Start	0	0	0	0	0	0	OK	A
SA11	Span 50	Middle	0	0	0	0	0	0	OK	A
SA11	Span 50	End	0	0	0	0	0	0	OK	A
SA11	Span 51	Start	0	0	0	0	0	0	OK	A
SA11	Span 51	Middle	0	0	0	0	0	0	OK	A
SA11	Span 51	End	0	0	0	0	0	0	OK	A
SA11	Span 52	Start	0	0	0	0	0	0	OK	A
SA11	Span 52	Middle	0	0	0	0	0	0	OK	A
SA11	Span 52	End	0	0	0	0	0	0	OK	A
SA11	Span 53	Start	0	0	0	0	0	0	OK	A
SA11	Span 53	Middle	0	0	0	0	0	0	OK	A
SA11	Span 53	End	0	0	0	0	0	0	OK	A
SA11	Span 54	Start	0	0	0	0	0	0	OK	A
SA11	Span 54	Middle	0	0	0	0	0	0	OK	A
SA11	Span 54	End	0	0	0	0	0	0	OK	A
SA11	Span 55	Start	0	0	0	0	0	0	OK	A
SA11	Span 55	Middle	0	0	0	0	0	0	OK	A
SA11	Span 55	End	0	0	0	0	0	0	OK	A
SA11	Span 56	Start	0	0	0	0	0	0	OK	A
SA11	Span 56	Middle	0	0	0	0	0	0	OK	A
SA11	Span 56	End	0	0	0	0	0	0	OK	A
SA11	Span 57	Start	0	0	0	0	0	0	OK	A
SA11	Span 57	Middle	0	0	0	0	0	0	OK	A
SA11	Span 57	End	0	0	0	0	0	0	OK	A
SA11	Span 58	Start	0	0	0	0	0	0	OK	A
SA11	Span 58	Middle	0	0	0	0	0	0	OK	A
SA11	Span 58	End	0	0	0	0	0	0	OK	A
SA11	Span 59	Start	0	0	0	0	0	0	OK	A
SA11	Span 59	Middle	0	0	0	0	0	0	OK	A
SA11	Span 59	End	0	0	0	0	0	0	OK	A
SA11	Span 60	Start	0	0	0	0	0	0	OK	A
SA11	Span 60	Middle	0	0	0	0	0	0	OK	A
SA11	Span 60	End	0	0	0	0	0	0	OK	A
SA11	Span 61	Start	0	0	0	0	0	0	OK	A
SA11	Span 61	Middle	0	0	0	0	0	0	OK	A
SA11	Span 61	End	0	0	0	0	0	0	OK	A
SA11	Span 62	Start	0	0	0	0	0	0	OK	A
SA11	Span 62	Middle	0	0	0	0	0	0	OK	A
SA11	Span 62	End	0	0	0	0	0	0	OK	A
SA11	Span 63	Start	0	0	0	0	0	0	OK	A
SA11	Span 63	Middle	0	0	0	0	0	0	OK	A
SA11	Span 63	End	0	0	0	0	0	0	OK	A
SA11	Span 64	Start	0	0	0	0	0	0	OK	A
SA11	Span 64	Middle	0	0	0	0	0	0	OK	A
SA11	Span 64	End	0	0	0	0	0	0	OK	A
SA11	Span 65	Start	0	0	0	0	0	0	OK	A
SA11	Span 65	Middle	0	0	0	0	0	0	OK	A
SA11	Span 65	End	0	0	0	0	0	0	OK	A
SA11	Span 66	Start	0	0	0	0	0	0	OK	A
SA11	Span 66	Middle	0	0	0	0	0	0	OK	A
SA11	Span 66	End	0	0	0	0	0	0	OK	A
SA11	Span 67	Start	0	0	0	0	0	0	OK	A
SA11	Span 67	Middle	0	0	0	0	0	0	OK	A
SA11	Span 67	End	0	0	0	0	0	0	OK	A
SA11	Span 68	Start	0	0	0	0	0	0	OK	A
SA11	Span 68	Middle	0	0	0	0	0	0	OK	A
SA11	Span 68	End	0	0	0	0	0	0	OK	A
SA11	Span 69	Start	0	0	0	0	0	0	OK	A
SA11	Span 69	Middle	0	0	0	0	0	0	OK	A
SA11	Span 69	End	0	0	0	0	0	0	OK	A
SA11	Span 70	Start	0	0	0	0	0	0	OK	A
SA11	Span 70	Middle	0	0	0	0	0	0	OK	A
SA11	Span 70	End	0	0	0	0	0	0	OK	A
SA11	Span 71	Start	0	0	0	0	0	0	OK	A
SA11	Span 71	Middle	0	0	0	0	0	0	OK	A
SA11	Span 71	End	0	0	0	0	0	0	OK	A
SA11	Span 72	Start	0	0	0	0	0	0	OK	A
SA11	Span 72	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:26 PM

SA11	Span 72	End	0	0	0	0	0	0	OK	A
SA11	Span 73	Start	0	0	0	0	0	0	OK	A
SA11	Span 73	Middle	0	0	0	0	0	0	OK	A
SA11	Span 73	End	0	0	0	0	0	0	OK	A
SA11	Span 74	Start	0	0	0	0	0	0	OK	A
SA11	Span 74	Middle	0	0	0	0	0	0	OK	A
SA11	Span 74	End	0	0	0	0	0	0	OK	A
SA11	Span 75	Start	0	0	0	0	0	0	OK	A
SA11	Span 75	Middle	0	0	0	0	0	0	OK	A
SA11	Span 75	End	0	0	0	0	0	0	OK	A
SA11	Span 76	Start	0	0	0	0	0	0	OK	A
SA11	Span 76	Middle	0	0	0	0	0	0	OK	A
SA11	Span 76	End	0	0	0	0	0	0	OK	A
SA11	Span 77	Start	0	0	0	0	0	0	OK	A
SA11	Span 77	Middle	0	0	0	0	0	0	OK	A
SA11	Span 77	End	0	0	0	0	0	0	OK	A
SA11	Span 78	Start	0	0	0	0	0	0	OK	A
SA11	Span 78	Middle	0	0	0	0	0	0	OK	A
SA11	Span 78	End	0	0	0	0	0	0	OK	A
SA11	Span 79	Start	0	0	0	0	0	0	OK	A
SA11	Span 79	Middle	0	0	0	0	0	0	OK	A
SA11	Span 79	End	0	0	0	0	0	0	OK	A
SA11	Span 80	Start	0	0	0	0	0	0	OK	A
SA11	Span 80	Middle	0	0	0	0	0	0	OK	A
SA11	Span 80	End	0	0	0	0	0	0	OK	A
SA11	Span 81	Start	0	0	0	0	0	0	OK	A
SA11	Span 81	Middle	0	0	0	0	0	0	OK	A
SA11	Span 81	End	0	0	0	0	0	0	OK	A
SA11	Span 82	Start	0	0	0	0	0	0	OK	A
SA11	Span 82	Middle	0	0	0	0	0	0	OK	A
SA11	Span 82	End	0	0	0	0	0	0	OK	A
SA11	Span 83	Start	0	0	0	0	0	0	OK	A
SA11	Span 83	Middle	0	0	0	0	0	0	OK	A
SA11	Span 83	End	0	0	0	0	0	0	OK	A
SA11	Span 84	Start	0	0	0	0	0	0	OK	A
SA11	Span 84	Middle	0	0	0	0	0	0	OK	A
SA11	Span 84	End	0	0	0	0	0	0	OK	A
SA11	Span 85	Start	0	0	0	0	0	0	OK	A
SA11	Span 85	Middle	0	0	0	0	0	0	OK	A
SA11	Span 85	End	0	0	0	0	0	0	OK	A
SA11	Span 86	Start	0	0	0	0	0	0	OK	A
SA11	Span 86	Middle	0	0	0	0	0	0	OK	A
SA11	Span 86	End	0	0	0	0	0	0	OK	A
SA11	Span 87	Start	0	0	0	0	0	0	OK	A
SA11	Span 87	Middle	0	0	0	0	0	0	OK	A
SA11	Span 87	End	0	0	0	0	0	0	OK	A
SA11	Span 88	Start	0	0	0	0	0	0	OK	A
SA11	Span 88	Middle	0	0	0	0	0	0	OK	A
SA11	Span 88	End	0	0	0	0	0	0	OK	A
SA11	Span 89	Start	0	0	0	0	0	0	OK	A
SA11	Span 89	Middle	0	0	0	0	0	0	OK	A
SA11	Span 89	End	0	0	0	0	0	0	OK	A
SA11	Span 90	Start	0	0	0	0	0	0	OK	A
SA11	Span 90	Middle	0	0	0	0	0	0	OK	A
SA11	Span 90	End	0	0	0	0	0	0	OK	A
SA11	Span 91	Start	0	0	0	0	0	0	OK	A
SA11	Span 91	Middle	0	0	0	0	0	0	OK	A
SA11	Span 91	End	0	0	0	0	0	0	OK	A
SA11	Span 92	Start	0	0	0	0	0	0	OK	A
SA11	Span 92	Middle	0	0	0	0	0	0	OK	A
SA11	Span 92	End	0	0	0	0	0	0	OK	A
SA11	Span 93	Start	0	0	0	0	0	0	OK	A
SA11	Span 93	Middle	0	0	0	0	0	0	OK	A
SA11	Span 93	End	0	0	0	0	0	0	OK	A
SA11	Span 94	Start	0	0	0	0	0	0	OK	A
SA11	Span 94	Middle	0	0	0	0	0	0	OK	A
SA11	Span 94	End	0	0	0	0	0	0	OK	A
SA11	Span 95	Start	0	0	0	0	0	0	OK	A
SA11	Span 95	Middle	0	0	0	0	0	0	OK	A
SA11	Span 95	End	0	0	0	0	0	0	OK	A
SA11	Span 96	Start	0	0	0	0	0	0	OK	A
SA11	Span 96	Middle	0	0	0	0	0	0	OK	A
SA11	Span 96	End	0	0	0	0	0	0	OK	A
SA11	Span 97	Start	0	0	0	0	0	0	OK	A
SA11	Span 97	Middle	0	0	0	0	0	0	OK	A
SA11	Span 97	End	0	0	0	0	0	0	OK	A
SA11	Span 98	Start	0	0	0	0	0	0	OK	A
SA11	Span 98	Middle	0	0	0	0	0	0	OK	A
SA11	Span 98	End	0	0	0	0	0	0	OK	A
SA11	Span 99	Start	0	0	0	0	0	0	OK	A
SA11	Span 99	Middle	0	0	0	0	0	0	OK	A
SA11	Span 99	End	0	0	0	0	0	0	OK	A
SA11	Span 100	Start	0	0	0	0	0	0	OK	A
SA11	Span 100	Middle	0	0	0	0	0	0	OK	A
SA11	Span 100	End	0	0	0	0	0	0	OK	A
SA11	Span 101	Start	0	0	0	0	0	0	OK	A
SA11	Span 101	Middle	0	0	0	0	0	0	OK	A
SA11	Span 101	End	0	0	0	0	0	0	OK	A
SA11	Span 102	Start	0	0	0	0	0	0	OK	A
SA11	Span 102	Middle	0	0	0	0	0	0	OK	A
SA11	Span 102	End	0	0	0	0	0	0	OK	A
SA11	Span 103	Start	0	0	0	0	0	0	OK	A
SA11	Span 103	Middle	0	0	0	0	0	0	OK	A
SA11	Span 103	End	0	0	0	0	0	0	OK	A
SA11	Span 104	Start	0	0	0	0	0	0	OK	A
SA11	Span 104	Middle	0	0	0	0	0	0	OK	A
SA11	Span 104	End	0	0	0	0	0	0	OK	A
SA11	Span 105	Start	0	0	0	0	0	0	OK	A
SA11	Span 105	Middle	0	0	0	0	0	0	OK	A
SA11	Span 105	End	0	0	0	0	0	0	OK	A
SA11	Span 106	Start	0	0	0	0	0	0	OK	A
SA11	Span 106	Middle	0	0	0	0	0	0	OK	A
SA11	Span 106	End	0	0	0	0	0	0	OK	A
SA11	Span 107	Start	0	0	0	0	0	0	OK	A
SA11	Span 107	Middle	0	0	0	0	0	0	OK	A
SA11	Span 107	End	0	0	0	0	0	0	OK	A
SA11	Span 108	Start	0	0	0	0	0	0	OK	A
SA11	Span 108	Middle	0	0	0	0	0	0	OK	A
SA11	Span 108	End	0	0	0	0	0	0	OK	A
SA11	Span 109	Start	0	0	0	0	0	0	OK	A
SA11	Span 109	Middle	0	0	0	0	0	0	OK	A
SA11	Span 109	End	0	0	0	0	0	0	OK	A
SA11	Span 110	Start	0	0	0	0	0	0	OK	A
SA11	Span 110	Middle	0	0	0	0	0	0	OK	A
SA11	Span 110	End	0	0	0	0	0	0	OK	A
SA11	Span 111	Start	0	0	0	0	0	0	OK	A
SA11	Span 111	Middle	0	0	0	0	0	0	OK	A
SA11	Span 111	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:27 PM

SA11	Span 112	Start	0	0	0	0	0	0		
SA11	Span 112	Middle	0	0	0	0	0	0		
SA11	Span 112	End	0	0	0	0	0	0		
SA11	Span 113	Start	0	0	0	0	0	0	OK	A
SA11	Span 113	Middle	0	0	0	0	0	0	OK	A
SA11	Span 113	End	0	0	0	0	0	0	OK	A
SA11	Span 114	Start	0	0	0	0	0	0	OK	A
SA11	Span 114	Middle	0	0	0	0	0	0	OK	A
SA11	Span 114	End	0	0	0	0	0	0	OK	A
SA11	Span 115	Start	0	0	0	0	0	0	OK	A
SA11	Span 115	Middle	0	0	0	0	0	0	OK	A
SA11	Span 115	End	0	0	0	0	0	0	OK	A
SA11	Span 116	Start	0	0	0	0	0	0	OK	A
SA11	Span 116	Middle	0	0	0	0	0	0	OK	A
SA11	Span 116	End	0	0	0	0	0	0	OK	A
SA11	Span 117	Start	0	0	0	0	0	0	OK	A
SA11	Span 117	Middle	0	0	0	0	0	0	OK	A
SA11	Span 117	End	0	0	0	0	0	0	OK	A
SA11	Span 118	Start	0	0	0	0	0	0	OK	A
SA11	Span 118	Middle	0	0	0	0	0	0	OK	A
SA11	Span 118	End	0	0	0	0	0	0	OK	A
SA11	Span 119	Start	0	0	0	0	0	0	OK	A
SA11	Span 119	Middle	0	0	0	0	0	0	OK	A
SA11	Span 119	End	0	0	0	0	0	0	OK	A
SA11	Span 120	Start	0	0	0	0	0	0	OK	A
SA11	Span 120	Middle	0	0	0	0	0	0	OK	A
SA11	Span 120	End	0	0	0	0	0	0	OK	A
SA11	Span 121	Start	0	0	0	0	0	0	OK	A
SA11	Span 121	Middle	0	0	0	0	0	0	OK	A
SA11	Span 121	End	0	0	0	0	0	0	OK	A
SA11	Span 122	Start	0	0	0	0	0	0	OK	A
SA11	Span 122	Middle	0	0	0	0	0	0	OK	A
SA11	Span 122	End	0	0	0	0	0	0	OK	A
SA11	Span 123	Start	0	0	0	0	0	0	OK	A
SA11	Span 123	Middle	0	0	0	0	0	0	OK	A
SA11	Span 123	End	0	0	0	0	0	0	OK	A
SA11	Span 124	Start	0	0	0	0	0	0	OK	A
SA11	Span 124	Middle	0	0	0	0	0	0	OK	A
SA11	Span 124	End	0	0	0	0	0	0	OK	A
SA11	Span 125	Start	0	0	0	0	0	0	OK	A
SA11	Span 125	Middle	0	0	0	0	0	0	OK	A
SA11	Span 125	End	0	0	0	0	0	0	OK	A
SA11	Span 126	Start	0	0	0	0	0	0	OK	A
SA11	Span 126	Middle	0	0	0	0	0	0	OK	A
SA11	Span 126	End	0	0	0	0	0	0	OK	A
SA11	Span 127	Start	0	0	0	0	0	0	OK	A
SA11	Span 127	Middle	0	0	0	0	0	0	OK	A
SA11	Span 127	End	0	0	0	0	0	0	OK	A
SA11	Span 128	Start	0	0	0	0	0	0	OK	A
SA11	Span 128	Middle	0	0	0	0	0	0	OK	A
SA11	Span 128	End	0	0	0	0	0	0	OK	A
SA11	Span 129	Start	0	0	0	0	0	0	OK	A
SA11	Span 129	Middle	0	0	0	0	0	0	OK	A
SA11	Span 129	End	0	0	0	0	0	0	OK	A
SA11	Span 130	Start	0	0	0	0	0	0	OK	A
SA11	Span 130	Middle	0	0	0	0	0	0	OK	A
SA11	Span 130	End	0	0	0	0	0	0	OK	A
SA11	Span 131	Start	0	0	0	0	0	0	OK	A
SA11	Span 131	Middle	0	0	0	0	0	0	OK	A
SA11	Span 131	End	0	0	0	0	0	0	OK	A
SA11	Span 132	Start	0	0	0	0	0	0	OK	A
SA11	Span 132	Middle	0	0	0	0	0	0	OK	A
SA11	Span 132	End	0	0	0	0	0	0	OK	A
SA11	Span 133	Start	0	0	0	0	0	0	OK	A
SA11	Span 133	Middle	0	0	0	0	0	0	OK	A
SA11	Span 133	End	0	0	0	0	0	0	OK	A
SA11	Span 134	Start	0	0	0	0	0	0	OK	A
SA11	Span 134	Middle	0	0	0	0	0	0	OK	A
SA11	Span 134	End	0	0	0	0	0	0	OK	A
SA11	Span 135	Start	0	0	0	0	0	0	OK	A
SA11	Span 135	Middle	0	0	0	0	0	0	OK	A
SA11	Span 135	End	0	0	0	0	0	0	OK	A
SA11	Span 136	Start	0	0	0	0	0	0	OK	A
SA11	Span 136	Middle	0	0	0	0	0	0	OK	A
SA11	Span 136	End	0	0	0	0	0	0	OK	A
SA11	Span 137	Start	0	0	0	0	0	0	OK	A
SA11	Span 137	Middle	0	0	0	0	0	0	OK	A
SA11	Span 137	End	0	0	0	0	0	0	OK	A
SA11	Span 138	Start	0	0	0	0	0	0	OK	A
SA11	Span 138	Middle	0	0	0	0	0	0	OK	A
SA11	Span 138	End	0	0	0	0	0	0	OK	A
SA11	Span 139	Start	0	0	0	0	0	0	OK	A
SA11	Span 139	Middle	0	0	0	0	0	0	OK	A
SA11	Span 139	End	0	0	0	0	0	0	OK	A
SA11	Span 140	Start	0	0	0	0	0	0	OK	A
SA11	Span 140	Middle	0	0	0	0	0	0	OK	A
SA11	Span 140	End	0	0	0	0	0	0	OK	A
SA11	Span 141	Start	0	0	0	0	0	0	OK	A
SA11	Span 141	Middle	0	0	0	0	0	0	OK	A
SA11	Span 141	End	0	0	0	0	0	0	OK	A
SA11	Span 142	Start	0	0	0	0	0	0	OK	A
SA11	Span 142	Middle	0	0	0	0	0	0	OK	A
SA11	Span 142	End	0	0	0	0	0	0	OK	A
SA11	Span 143	Start	0	0	0	0	0	0	OK	A
SA11	Span 143	Middle	0	0	0	0	0	0	OK	A
SA11	Span 143	End	0	0	0	0	0	0	OK	A
SA11	Span 144	Start	0	0	0	0	0	0	OK	A
SA11	Span 144	Middle	0	0	0	0	0	0	OK	A
SA11	Span 144	End	0	0	0	0	0	0	OK	A
SA11	Span 145	Start	0	0	0	0	0	0	OK	A
SA11	Span 145	Middle	0	0	0	0	0	0	OK	A
SA11	Span 145	End	0	0	0	0	0	0	OK	A
SA11	Span 146	Start	0	0	0	0	0	0	OK	A
SA11	Span 146	Middle	0	0	0	0	0	0	OK	A
SA11	Span 146	End	0	0	0	0	0	0	OK	A
SA11	Span 147	Start	0	0	0	0	0	0	OK	A
SA11	Span 147	Middle	0	0	0	0	0	0	OK	A
SA11	Span 147	End	0	0	0	0	0	0	OK	A
SA11	Span 148	Start	0	0	0	0	0	0	OK	A
SA11	Span 148	Middle	0	0	0	0	0	0	OK	A
SA11	Span 148	End	0	0	0	0	0	0	OK	A
SA11	Span 149	Start	0	0	0	0	0	0	OK	A
SA11	Span 149	Middle	0	0	0	0	0	0	OK	A
SA11	Span 149	End	0	0	0	0	0	0	OK	A
SA11	Span 150	Start	0	0	0	0	0	0	OK	A
SA11	Span 150	Middle	0	0	0	0	0	0	OK	A
SA11	Span 150	End	0	0	0	0	0	0	OK	A
SA11	Span 151	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:27 PM

SA11	Span 151	Middle	0	0	0	0	0	0	OK	A
SA11	Span 151	End	0	0	0	0	0	0	OK	A
SA11	Span 152	Start	0	0	0	0	0	0	OK	A
SA11	Span 152	Middle	0	0	0	0	0	0	OK	A
SA11	Span 152	End	0	0	0	0	0	0	OK	A
SA11	Span 153	Start	0	0	0	0	0	0	OK	A
SA11	Span 153	Middle	0	0	0	0	0	0	OK	A
SA11	Span 153	End	0	0	0	0	0	0	OK	A
SA11	Span 154	Start	0	0	0	0	0	0	OK	A
SA11	Span 154	Middle	0	0	0	0	0	0	OK	A
SA11	Span 154	End	0	0	0	0	0	0	OK	A
SA11	Span 155	Start	0	0	0	0	0	0	OK	A
SA11	Span 155	Middle	0	0	0	0	0	0	OK	A
SA11	Span 155	End	0	0	0	0	0	0	OK	A
SA11	Span 156	Start	0	0	0	0	0	0	OK	A
SA11	Span 156	Middle	0	0	0	0	0	0	OK	A
SA11	Span 156	End	0	0	0	0	0	0	OK	A
SA11	Span 157	Start	0	0	0	0	0	0	OK	A
SA11	Span 157	Middle	0	0	0	0	0	0	OK	A
SA11	Span 157	End	0	0	0	0	0	0	OK	A
SA11	Span 158	Start	0	0	0	0	0	0	OK	A
SA11	Span 158	Middle	0	0	0	0	0	0	OK	A
SA11	Span 158	End	0	0	0	0	0	0	OK	A
SA11	Span 159	Start	0	0	0	0	0	0	OK	A
SA11	Span 159	Middle	0	0	0	0	0	0	OK	A
SA11	Span 159	End	0	0	0	0	0	0	OK	A
SA11	Span 160	Start	0	0	0	0	0	0	OK	A
SA11	Span 160	Middle	0	0	0	0	0	0	OK	A
SA11	Span 160	End	0	0	0	0	0	0	OK	A
SA11	Span 161	Start	0	0	0	0	0	0	OK	A
SA11	Span 161	Middle	0	0	0	0	0	0	OK	A
SA11	Span 161	End	0	0	0	0	0	0	OK	A
SA11	Span 162	Start	0	0	0	0	0	0	OK	A
SA11	Span 162	Middle	0	0	0	0	0	0	OK	A
SA11	Span 162	End	0	0	0	0	0	0	OK	A
SA11	Span 163	Start	0	0	0	0	0	0	OK	A
SA11	Span 163	Middle	0	0	0	0	0	0	OK	A
SA11	Span 163	End	0	0	0	0	0	0	OK	A
SA11	Span 164	Start	0	0	0	0	0	0	OK	A
SA11	Span 164	Middle	0	0	0	0	0	0	OK	A
SA11	Span 164	End	0	0	0	0	0	0	OK	A
SA11	Span 165	Start	0	0	0	0	0	0	OK	A
SA11	Span 165	Middle	0	0	0	0	0	0	OK	A
SA11	Span 165	End	0	0	0	0	0	0	OK	A
SA11	Span 166	Start	0	0	0	0	0	0	OK	A
SA11	Span 166	Middle	0	0	0	0	0	0	OK	A
SA11	Span 166	End	0	0	0	0	0	0	OK	A
SA11	Span 167	Start	0	0	0	0	0	0	OK	A
SA11	Span 167	Middle	0	0	0	0	0	0	OK	A
SA11	Span 167	End	0	0	0	0	0	0	OK	A
SA11	Span 168	Start	0	0	0	0	0	0	OK	A
SA11	Span 168	Middle	0	0	0	0	0	0	OK	A
SA11	Span 168	End	0	0	0	0	0	0	OK	A
SA11	Span 169	Start	0	0	0	0	0	0	OK	A
SA11	Span 169	Middle	0	0	0	0	0	0	OK	A
SA11	Span 169	End	0	0	0	0	0	0	OK	A
SA11	Span 170	Start	0	0	0	0	0	0	OK	A
SA11	Span 170	Middle	0	0	0	0	0	0	OK	A
SA11	Span 170	End	0	0	0	0	0	0	OK	A
SA11	Span 171	Start	0	0	0	0	0	0	OK	A
SA11	Span 171	Middle	0	0	0	0	0	0	OK	A
SA11	Span 171	End	0	0	0	0	0	0	OK	A
SA11	Span 172	Start	0	0	0	0	0	0	OK	A
SA11	Span 172	Middle	0	0	0	0	0	0	OK	A
SA11	Span 172	End	0	0	0	0	0	0	OK	A
SA11	Span 173	Start	0	0	0	0	0	0	OK	A
SA11	Span 173	Middle	0	0	0	0	0	0	OK	A
SA11	Span 173	End	0	0	0	0	0	0	OK	A
SA11	Span 174	Start	0	0	0	0	0	0	OK	A
SA11	Span 174	Middle	0	0	0	0	0	0	OK	A
SA11	Span 174	End	0	0	0	0	0	0	OK	A
SA11	Span 175	Start	0	0	0	0	0	0	OK	A
SA11	Span 175	Middle	0	0	0	0	0	0	OK	A
SA11	Span 175	End	0	0	0	0	0	0	OK	A
SA11	Span 176	Start	0	0	0	0	0	0	OK	A
SA11	Span 176	Middle	0	0	0	0	0	0	OK	A
SA11	Span 176	End	0	0	0	0	0	0	OK	A
SA11	Span 177	Start	0	0	0	0	0	0	OK	A
SA11	Span 177	Middle	0	0	0	0	0	0	OK	A
SA11	Span 177	End	0	0	0	0	0	0	OK	A
SA11	Span 178	Start	0	0	0	0	0	0	OK	A
SA11	Span 178	Middle	0	0	0	0	0	0	OK	A
SA11	Span 178	End	0	0	0	0	0	0	OK	A
SA11	Span 179	Start	0	0	0	0	0	0	OK	A
SA11	Span 179	Middle	0	0	0	0	0	0	OK	A
SA11	Span 179	End	0	0	0	0	0	0	OK	A
SA11	Span 180	Start	0	0	0	0	0	0	OK	A
SA11	Span 180	Middle	0	0	0	0	0	0	OK	A
SA11	Span 180	End	0	0	0	0	0	0	OK	A
SA11	Span 181	Start	0	0	0	0	0	0	OK	A
SA11	Span 181	Middle	0	0	0	0	0	0	OK	A
SA11	Span 181	End	0	0	0	0	0	0	OK	A
SA11	Span 182	Start	0	0	0	0	0	0	OK	A
SA11	Span 182	Middle	0	0	0	0	0	0	OK	A
SA11	Span 182	End	0	0	0	0	0	0	OK	A
SA11	Span 183	Start	0	0	0	0	0	0	OK	A
SA11	Span 183	Middle	0	0	0	0	0	0	OK	A
SA11	Span 183	End	0	0	0	0	0	0	OK	A
SA11	Span 184	Start	0	0	0	0	0	0	OK	A
SA11	Span 184	Middle	0	0	0	0	0	0	OK	A
SA11	Span 184	End	0	0	0	0	0	0	OK	A
SA11	Span 185	Start	0	0	0	0	0	0	OK	A
SA11	Span 185	Middle	0	0	0	0	0	0	OK	A
SA11	Span 185	End	0	0	0	0	0	0	OK	A
SA11	Span 186	Start	0	0	0	0	0	0	OK	A
SA11	Span 186	Middle	0	0	0	0	0	0	OK	A
SA11	Span 186	End	0	0	0	0	0	0	OK	A
SA11	Span 187	Start	0	0	0	0	0	0	OK	A
SA11	Span 187	Middle	0	0	0	0	0	0	OK	A
SA11	Span 187	End	0	0	0	0	0	0	OK	A
SA11	Span 188	Start	0	0	0	0	0	0	OK	A
SA11	Span 188	Middle	0	0	0	0	0	0	OK	A
SA11	Span 188	End	0	0	0	0	0	0	OK	A
SA11	Span 189	Start	0	0	0	0	0	0	OK	A
SA11	Span 189	Middle	0	0	0	0	0	0	OK	A
SA11	Span 189	End	0	0	0	0	0	0	OK	A
SA11	Span 190	Start	0	0	0	0	0	0	OK	A
SA11	Span 190	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:27 PM

SA11	Span 190	End		0	0		0	0		0	0	OK	A
SA11	Span 191	Start		0	0		0	0		0	0	OK	A
SA11	Span 191	Middle		0	0		0	0		0	0	OK	A
SA11	Span 191	End		0	0		0	0		0	0	OK	A
SA11	Span 192	Start		0	0		0	0		0	0	OK	A
SA11	Span 192	Middle		0	0		0	0		0	0	OK	A
SA11	Span 192	End		0	0		0	0		0	0	OK	A
SA11	Span 193	Start		0	0		0	0		0	0	OK	A
SA11	Span 193	Middle		0	0		0	0		0	0	OK	A
SA11	Span 193	End		0	0		0	0		0	0	OK	A
SA11	Span 194	Start		0	0		0	0		0	0	OK	A
SA11	Span 194	Middle		0	0		0	0		0	0	OK	A
SA11	Span 194	End		0	0		0	0		0	0	OK	A
SA11	Span 195	Start		0	0		0	0		0	0	OK	A
SA11	Span 195	Middle		0	0		0	0		0	0	OK	A
SA11	Span 195	End		0	0		0	0		0	0	OK	A
SA11	Span 196	Start		0	0		0	0		0	0	OK	A
SA11	Span 196	Middle		0	0		0	0		0	0	OK	A
SA11	Span 196	End		0	0		0	0		0	0	OK	A
SA11	Span 197	Start		0	0		0	0		0	0	OK	A
SA11	Span 197	Middle		0	0		0	0		0	0	OK	A
SA11	Span 197	End		0	0		0	0		0	0	OK	A
SA11	Span 198	Start		0	0		0	0		0	0	OK	A
SA11	Span 198	Middle		0	0		0	0		0	0	OK	A
SA11	Span 198	End		0	0		0	0		0	0	OK	A
SA11	Span 199	Start		0	0		0	0		0	0	OK	A
SA11	Span 199	Middle		0	0		0	0		0	0	OK	A
SA11	Span 199	End		0	0		0	0		0	0	OK	A
SA11	Span 200	Start		0	0		0	0		0	0	OK	A
SA11	Span 200	Middle		0	0		0	0		0	0	OK	A
SA11	Span 200	End		0	0		0	0		0	0	OK	A
SA11	Span 201	Start		0	0		0	0		0	0	OK	A
SA11	Span 201	Middle		0	0		0	0		0	0	OK	A
SA11	Span 201	End		0	0		0	0		0	0	OK	A
SA11	Span 202	Start		0	0		0	0		0	0	OK	A
SA11	Span 202	Middle		0	0		0	0		0	0	OK	A
SA11	Span 202	End		0	0		0	0		0	0	OK	A
SA11	Span 203	Start		0	0		0	0		0	0	OK	A
SA11	Span 203	Middle		0	0		0	0		0	0	OK	A
SA11	Span 203	End		0	0		0	0		0	0	OK	A
SA11	Span 204	Start		0	0		0	0		0	0	OK	A
SA11	Span 204	Middle		0	0		0	0		0	0	OK	A
SA11	Span 204	End		0	0		0	0		0	0	OK	A
SA11	Span 205	Start		0	0		0	0		0	0	OK	A
SA11	Span 205	Middle		0	0		0	0		0	0	OK	A
SA11	Span 205	End		0	0		0	0		0	0	OK	A
SA11	Span 206	Start		0	0		0	0		0	0	OK	A
SA11	Span 206	Middle		0	0		0	0		0	0	OK	A
SA11	Span 206	End		0	0		0	0		0	0	OK	A
SA11	Span 207	Start		0	0		0	0		0	0	OK	A
SA11	Span 207	Middle		0	0		0	0		0	0	OK	A
SA11	Span 207	End		0	0		0	0		0	0	OK	A
SA11	Span 208	Start		0	0		0	0		0	0	OK	A
SA11	Span 208	Middle		0	0		0	0		0	0	OK	A
SA11	Span 208	End		0	0		0	0		0	0	OK	A
SA11	Span 209	Start		0	0		0	0		0	0	OK	A
SA11	Span 209	Middle		0	0		0	0		0	0	OK	A
SA11	Span 209	End		0	0		0	0		0	0	OK	A
SA11	Span 210	Start		0	0		0	0		0	0	OK	A
SA11	Span 210	Middle		0	0		0	0		0	0	OK	A
SA11	Span 210	End		0	0		0	0		0	0	OK	A
SA11	Span 211	Start		0	0		0	0		0	0	OK	A
SA11	Span 211	Middle		0	0		0	0		0	0	OK	A
SA11	Span 211	End		0	0		0	0		0	0	OK	A
SA11	Span 212	Start		0	0		0	0		0	0	OK	A
SA11	Span 212	Middle		0	0		0	0		0	0	OK	A
SA11	Span 212	End		0	0		0	0		0	0	OK	A
SA11	Span 213	Start		0	0		0	0		0	0	OK	A
SA11	Span 213	Middle		0	0		0	0		0	0	OK	A
SA11	Span 213	End		0	0		0	0		0	0	OK	A
SA11	Span 214	Start		0	0		0	0		0	0	OK	A
SA11	Span 214	Middle		0	0		0	0		0	0	OK	A
SA11	Span 214	End		0	0		0	0		0	0	OK	A
SA11	Span 215	Start		0	0		0	0		0	0	OK	A
SA11	Span 215	Middle		0	0		0	0		0	0	OK	A
SA11	Span 215	End		0	0		0	0		0	0	OK	A
SA11	Span 216	Start		0	0		0	0		0	0	OK	A
SA11	Span 216	Middle		0	0		0	0		0	0	OK	A
SA11	Span 216	End		0	0		0	0		0	0	OK	A
SA11	Span 217	Start		0	0		0	0		0	0	OK	A
SA11	Span 217	Middle		0	0		0	0		0	0	OK	A
SA11	Span 217	End	UltDCon1	-2.7569	0.0606	UltDCon11(11/12)	0	0.0113	UltDCon12(5/12)	0.259	0	OK	A
SA11	Span 218	Start	UltDCon1	-2.7569	0.0606	UltDCon11(11/12)	0	0.0113	UltDCon12(5/12)	0.259	0	OK	A
SA11	Span 218	Middle		0	0		0	0		0	0	OK	A
SA11	Span 218	End	UltDCon1	-3.7985	0.0841	UltDCon11(11/12)	0	0.0167	UltDCon12(5/12)	0.694	0	OK	A
SA11	Span 219	Start	UltDCon1	-3.7985	0.0841	UltDCon11(11/12)	0	0.0167	UltDCon12(5/12)	0.694	0	OK	A
SA11	Span 219	Middle		0	0		0	0		0	0	OK	A
SA11	Span 219	End	UltDCon1	-6.1343	0.1337	UltDCon11(11/12)	0	0.0197	UltDCon2	0.897	0	OK	A
SA11	Span 220	Start	UltDCon1	-6.1343	0.1337	UltDCon11(11/12)	0	0.0197	UltDCon2	0.897	0	OK	A
SA11	Span 220	Middle		0	0		0	0		0	0	OK	A
SA11	Span 220	End	UltDCon1	-5.0427	0.1082	UltDCon11(11/12)	0.5626	0.0308	UltDCon2	2.215	0	OK	A
SA11	Span 221	Start	UltDCon1	-5.0427	0.1082	UltDCon11(11/12)	0.5626	0.0308	UltDCon2	2.215	0	OK	A
SA11	Span 221	Middle		0	0		0	0		0	0	OK	A
SA11	Span 221	End	UltDCon11(11/12)	-2.6704	0.0722	UltDCon11(11/12)	0.8581	0.035	UltDCon2	2.012	0	OK	A
SA11	Span 222	Start	UltDCon11(11/12)	-2.6704	0.0722	UltDCon11(11/12)	0.8581	0.035	UltDCon2	2.012	0	OK	A
SA11	Span 222	Middle		0	0		0	0		0	0	OK	A
SA11	Span 222	End	UltDCon11(11/12)	-1.5774	0.0443	UltDCon11(11/12)	0.9177	0.0308	UltDCon2	0.871	0	OK	A
SA11	Span 223	Start	UltDCon11(11/12)	-1.5774	0.0443	UltDCon11(11/12)	0.9177	0.0308	UltDCon2	0.871	0	OK	A
SA11	Span 223	Middle		0	0		0	0		0	0	OK	A
SA11	Span 223	End	UltDCon11(11/12)	-0.1944	0.0059	UltDCon11(11/12)	0.1409	0.0048	UltDCon1	0.129	0	OK	A
SA11	Span 224	Start	UltDCon11(11/12)	-0.1944	0.0059	UltDCon11(11/12)	0.1409	0.0048	UltDCon1	0.129	0	OK	A
SA11	Span 224	Middle		0	0		0	0		0	0	OK	A
SA11	Span 224	End		0	0		0	0		0	0	OK	A
SA11	Span 225	Start		0	0		0	0		0	0	OK	A
SA11	Span 225	Middle		0	0		0	0		0	0	OK	A
SA11	Span 225	End		0	0		0	0		0	0	OK	A
SA11	Span 226	Start		0	0		0	0		0	0	OK	A
SA11	Span 226	Middle		0	0		0	0		0	0	OK	A
SA11	Span 226	End		0	0		0	0		0	0	OK	A
SA11	Span 227	Start		0	0		0	0		0	0	OK	A
SA11	Span 227	Middle		0	0		0	0		0	0	OK	A
SA11	Span 227	End		0	0		0	0		0	0	OK	A
SA11	Span 228	Start		0	0		0	0		0	0	OK	A
SA11	Span 228	Middle		0	0		0	0		0	0	OK	A
SA11	Span 228	End		0	0		0	0		0	0	OK	A
SA11	Span 229	Start		0	0		0	0		0	0	OK	A
SA11	Span 229	Middle		0	0		0	0		0	0	OK	A
SA11	Span 229	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:27 PM

SA11	Span 230	Start	0	0	0	0	0	0	OK	A
SA11	Span 230	Middle	0	0	0	0	0	0	OK	A
SA11	Span 230	End	0	0	0	0	0	0	OK	A
SA11	Span 231	Start	0	0	0	0	0	0	OK	A
SA11	Span 231	Middle	0	0	0	0	0	0	OK	A
SA11	Span 231	End	0	0	0	0	0	0	OK	A
SA11	Span 232	Start	0	0	0	0	0	0	OK	A
SA11	Span 232	Middle	0	0	0	0	0	0	OK	A
SA11	Span 232	End	0	0	0	0	0	0	OK	A
SA11	Span 233	Start	0	0	0	0	0	0	OK	A
SA11	Span 233	Middle	0	0	0	0	0	0	OK	A
SA11	Span 233	End	0	0	0	0	0	0	OK	A
SA11	Span 234	Start	0	0	0	0	0	0	OK	A
SA11	Span 234	Middle	0	0	0	0	0	0	OK	A
SA11	Span 234	End	0	0	0	0	0	0	OK	A
SA11	Span 235	Start	0	0	0	0	0	0	OK	A
SA11	Span 235	Middle	0	0	0	0	0	0	OK	A
SA11	Span 235	End	0	0	0	0	0	0	OK	A
SA11	Span 236	Start	0	0	0	0	0	0	OK	A
SA11	Span 236	Middle	0	0	0	0	0	0	OK	A
SA11	Span 236	End	0	0	0	0	0	0	OK	A
SA11	Span 237	Start	0	0	0	0	0	0	OK	A
SA11	Span 237	Middle	0	0	0	0	0	0	OK	A
SA11	Span 237	End	0	0	0	0	0	0	OK	A
SA11	Span 238	Start	0	0	0	0	0	0	OK	A
SA11	Span 238	Middle	0	0	0	0	0	0	OK	A
SA11	Span 238	End	0	0	0	0	0	0	OK	A
SA11	Span 239	Start	0	0	0	0	0	0	OK	A
SA11	Span 239	Middle	0	0	0	0	0	0	OK	A
SA11	Span 239	End	0	0	0	0	0	0	OK	A
SA11	Span 240	Start	0	0	0	0	0	0	OK	A
SA11	Span 240	Middle	0	0	0	0	0	0	OK	A
SA11	Span 240	End	0	0	0	0	0	0	OK	A
SA11	Span 241	Start	0	0	0	0	0	0	OK	A
SA11	Span 241	Middle	0	0	0	0	0	0	OK	A
SA11	Span 241	End	0	0	0	0	0	0	OK	A
SA11	Span 242	Start	0	0	0	0	0	0	OK	A
SA11	Span 242	Middle	0	0	0	0	0	0	OK	A
SA11	Span 242	End	0	0	0	0	0	0	OK	A
SA11	Span 243	Start	0	0	0	0	0	0	OK	A
SA11	Span 243	Middle	0	0	0	0	0	0	OK	A
SA11	Span 243	End	0	0	0	0	0	0	OK	A
SA11	Span 244	Start	0	0	0	0	0	0	OK	A
SA11	Span 244	Middle	0	0	0	0	0	0	OK	A
SA11	Span 244	End	0	0	0	0	0	0	OK	A
SA11	Span 245	Start	0	0	0	0	0	0	OK	A
SA11	Span 245	Middle	0	0	0	0	0	0	OK	A
SA11	Span 245	End	0	0	0	0	0	0	OK	A
SA11	Span 246	Start	0	0	0	0	0	0	OK	A
SA11	Span 246	Middle	0	0	0	0	0	0	OK	A
SA11	Span 246	End	0	0	0	0	0	0	OK	A
SA11	Span 247	Start	0	0	0	0	0	0	OK	A
SA11	Span 247	Middle	0	0	0	0	0	0	OK	A
SA11	Span 247	End	0	0	0	0	0	0	OK	A
SA11	Span 248	Start	0	0	0	0	0	0	OK	A
SA11	Span 248	Middle	0	0	0	0	0	0	OK	A
SA11	Span 248	End	0	0	0	0	0	0	OK	A
SA11	Span 249	Start	0	0	0	0	0	0	OK	A
SA11	Span 249	Middle	0	0	0	0	0	0	OK	A
SA11	Span 249	End	0	0	0	0	0	0	OK	A
SA11	Span 250	Start	0	0	0	0	0	0	OK	A
SA11	Span 250	Middle	0	0	0	0	0	0	OK	A
SA11	Span 250	End	0	0	0	0	0	0	OK	A
SA11	Span 251	Start	0	0	0	0	0	0	OK	A
SA11	Span 251	Middle	0	0	0	0	0	0	OK	A
SA11	Span 251	End	0	0	0	0	0	0	OK	A
SA11	Span 252	Start	0	0	0	0	0	0	OK	A
SA11	Span 252	Middle	0	0	0	0	0	0	OK	A
SA11	Span 252	End	0	0	0	0	0	0	OK	A
SA11	Span 253	Start	0	0	0	0	0	0	OK	A
SA11	Span 253	Middle	0	0	0	0	0	0	OK	A
SA11	Span 253	End	0	0	0	0	0	0	OK	A
SA11	Span 254	Start	0	0	0	0	0	0	OK	A
SA11	Span 254	Middle	0	0	0	0	0	0	OK	A
SA11	Span 254	End	0	0	0	0	0	0	OK	A
SA11	Span 255	Start	0	0	0	0	0	0	OK	A
SA11	Span 255	Middle	0	0	0	0	0	0	OK	A
SA11	Span 255	End	0	0	0	0	0	0	OK	A
SA11	Span 256	Start	0	0	0	0	0	0	OK	A
SA11	Span 256	Middle	0	0	0	0	0	0	OK	A
SA11	Span 256	End	0	0	0	0	0	0	OK	A
SA11	Span 257	Start	0	0	0	0	0	0	OK	A
SA11	Span 257	Middle	0	0	0	0	0	0	OK	A
SA11	Span 257	End	0	0	0	0	0	0	OK	A
SA11	Span 258	Start	0	0	0	0	0	0	OK	A
SA11	Span 258	Middle	0	0	0	0	0	0	OK	A
SA11	Span 258	End	0	0	0	0	0	0	OK	A
SA11	Span 259	Start	0	0	0	0	0	0	OK	A
SA11	Span 259	Middle	0	0	0	0	0	0	OK	A
SA11	Span 259	End	0	0	0	0	0	0	OK	A
SA11	Span 260	Start	0	0	0	0	0	0	OK	A
SA11	Span 260	Middle	0	0	0	0	0	0	OK	A
SA11	Span 260	End	0	0	0	0	0	0	OK	A
SA11	Span 261	Start	0	0	0	0	0	0	OK	A
SA11	Span 261	Middle	0	0	0	0	0	0	OK	A
SA11	Span 261	End	0	0	0	0	0	0	OK	A
SA11	Span 262	Start	0	0	0	0	0	0	OK	A
SA11	Span 262	Middle	0	0	0	0	0	0	OK	A
SA11	Span 262	End	0	0	0	0	0	0	OK	A
SA11	Span 263	Start	0	0	0	0	0	0	OK	A
SA11	Span 263	Middle	0	0	0	0	0	0	OK	A
SA11	Span 263	End	0	0	0	0	0	0	OK	A
SA11	Span 264	Start	0	0	0	0	0	0	OK	A
SA11	Span 264	Middle	0	0	0	0	0	0	OK	A
SA11	Span 264	End	0	0	0	0	0	0	OK	A
SA11	Span 265	Start	0	0	0	0	0	0	OK	A
SA11	Span 265	Middle	0	0	0	0	0	0	OK	A
SA11	Span 265	End	0	0	0	0	0	0	OK	A
SA11	Span 266	Start	0	0	0	0	0	0	OK	A
SA11	Span 266	Middle	0	0	0	0	0	0	OK	A
SA11	Span 266	End	0	0	0	0	0	0	OK	A
SA11	Span 267	Start	0	0	0	0	0	0	OK	A
SA11	Span 267	Middle	0	0	0	0	0	0	OK	A
SA11	Span 267	End	0	0	0	0	0	0	OK	A
SA11	Span 268	Start	0	0	0	0	0	0	OK	A
SA11	Span 268	Middle	0	0	0	0	0	0	OK	A
SA11	Span 268	End	0	0	0	0	0	0	OK	A
SA11	Span 269	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:28 PM

SA11	Span 269	Middle			0	0		0	0		0	0 OK	A
SA11	Span 269	End			0	0		0	0		0	0 OK	A
SA11	Span 270	Start			0	0		0	0		0	0 OK	A
SA11	Span 270	Middle			0	0		0	0		0	0 OK	A
SA11	Span 270	End			0	0		0	0		0	0 OK	A
SA11	Span 271	Start			0	0		0	0		0	0 OK	A
SA11	Span 271	Middle			0	0		0	0		0	0 OK	A
SA11	Span 271	End			0	0		0	0		0	0 OK	A
SA11	Span 272	Start			0	0		0	0		0	0 OK	A
SA11	Span 272	Middle			0	0		0	0		0	0 OK	A
SA11	Span 272	End			0	0		0	0		0	0 OK	A
SA11	Span 273	Start			0	0		0	0		0	0 OK	A
SA11	Span 273	Middle			0	0		0	0		0	0 OK	A
SA11	Span 273	End			0	0		0	0		0	0 OK	A
SA11	Span 274	Start			0	0		0	0		0	0 OK	A
SA11	Span 274	Middle			0	0		0	0		0	0 OK	A
SA11	Span 274	End			0	0		0	0		0	0 OK	A
SA11	Span 275	Start			0	0		0	0		0	0 OK	A
SA11	Span 275	Middle			0	0		0	0		0	0 OK	A
SA11	Span 275	End			0	0		0	0		0	0 OK	A
SA11	Span 276	Start			0	0		0	0		0	0 OK	A
SA11	Span 276	Middle	UltDCon12(11/12)	-1.3573	0.2794	UltDCon12(11/12)	7.1703	0.3137			0	0 OK	A
SA11	Span 276	End	UltDCon12(11/12)	-5.0382	0.2741	UltDCon12(11/12)	5.6184	0.2775	UltDCon2	7.005	0	0 OK	A
SA11	Span 277	Start	UltDCon12(11/12)	-5.0382	0.2741	UltDCon12(11/12)	5.6184	0.2775	UltDCon2	7.005	0	0 OK	A
SA11	Span 277	Middle			0	0		0	0		0	0 OK	A
SA11	Span 277	End	UltDCon12(11/12)	-13.4525	0.2619	UltDCon12(11/12)	2.0707	0.1949	UltDCon2	7.005	0	0 OK	A
SA11	Span 278	Start	UltDCon12(11/12)	-13.4525	0.2619	UltDCon12(11/12)	2.0707	0.1949	UltDCon2	7.005	0	0 OK	A
SA11	Span 278	Middle			0	0		0	0		0	0 OK	A
SA11	Span 278	End	UltDCon12(11/12)	-4.9468	0.2744	UltDCon12(8/12)	13.7149	0.3255	UltDCon2	1.618	0	0 OK	A
SA11	Span 279	Start	UltDCon12(11/12)	-4.9468	0.2744	UltDCon12(8/12)	13.7149	0.3255	UltDCon2	1.618	0	0 OK	A
SA11	Span 279	Middle			0	0		0	0		0	0 OK	A
SA11	Span 279	End	UltDCon12(11/12)	-2.5058	0.2701	UltDCon12(2/12)	21.6076	0.3811	UltDCon2	12.101	0	0 OK	A
SA11	Span 280	Start	UltDCon12(11/12)	-2.5058	0.2701	UltDCon12(2/12)	21.6076	0.3811	UltDCon2	12.101	0	0 OK	A
SA11	Span 280	Middle			0	0		0	0		0	0 OK	A
SA11	Span 280	End	UltDCon12(11/12)	-13.0591	0.3297	UltDCon12(2/12)	11.6794	0.3202	UltDCon2	12.101	0	0 OK	A
SA11	Span 281	Start	UltDCon12(11/12)	-13.0591	0.3297	UltDCon12(2/12)	11.6794	0.3202	UltDCon2	12.101	0	0 OK	A
SA11	Span 281	Middle			0	0		0	0		0	0 OK	A
SA11	Span 281	End	UltDCon12(11/12)	-15.7907	0.3484	UltDCon12(2/12)	13.8602	0.3361	UltDCon2	3.413	0	0 OK	A
SA11	Span 282	Start	UltDCon12(11/12)	-15.7907	0.3484	UltDCon12(2/12)	13.8602	0.3361	UltDCon2	3.413	0	0 OK	A
SA11	Span 282	Middle			0	0		0	0		0	0 OK	A
SA11	Span 282	End	UltDCon12(11/12)	-19.933	0.365	UltDCon12(2/12)	11.9343	0.3171	UltDCon2	3.413	0	0 OK	A
SA11	Span 283	Start	UltDCon12(11/12)	-19.933	0.365	UltDCon12(2/12)	11.9343	0.3171	UltDCon2	3.413	0	0 OK	A
SA11	Span 283	Middle			0	0		0	0		0	0 OK	A
SA11	Span 283	End	UltDCon12(11/12)	-27.6087	0.4142	UltDCon12(2/12)	6.6961	0.2908	UltDCon2	13.554	0	0 OK	A
SA11	Span 284	Start	UltDCon12(11/12)	-27.6087	0.4142	UltDCon12(2/12)	6.6961	0.2908	UltDCon2	13.554	0	0 OK	A
SA11	Span 284	Middle			0	0		0	0		0	0 OK	A
SA11	Span 284	End	UltDCon12(11/12)	-41.7989	0.4945	UltDCon12(5/12)	0.2876	0.2503	UltDCon2	13.554	0	0 OK	A
SA11	Span 285	Start	UltDCon12(11/12)	-41.7989	0.4945	UltDCon12(5/12)	0.2876	0.2503	UltDCon2	13.554	0	0 OK	A
SA11	Span 285	Middle			0	0		0	0		0	0 OK	A
SA11	Span 285	End	UltDCon12(11/12)	-51.5726	0.5586	UltDCon12(11/12)	0	0.2564	UltDCon2	2.185	0	0 OK	A
SA11	Span 286	Start	UltDCon12(11/12)	-51.5726	0.5586	UltDCon12(11/12)	0	0.2564	UltDCon2	2.185	0	0 OK	A
SA11	Span 286	Middle			0	0		0	0		0	0 OK	A
SA11	Span 286	End	UltDCon12(5/12)	-61.8256	0.6065	UltDCon12(5/12)	0	0.2458	UltDCon2	8.818	0	0 OK	A
SA11	Span 287	Start	UltDCon12(5/12)	-61.8256	0.6065	UltDCon12(5/12)	0	0.2458	UltDCon2	8.818	0	0 OK	A
SA11	Span 287	Middle			0	0		0	0		0	0 OK	A
SA11	Span 287	End	UltDCon12(5/12)	-72.4557	0.6702	UltDCon12(5/12)	0	0.2485	UltDCon2	8.818	0	0 OK	A
SA11	Span 288	Start	UltDCon12(5/12)	-72.4557	0.6702	UltDCon12(5/12)	0	0.2485	UltDCon2	8.818	0	0 OK	A
SA11	Span 288	Middle			0	0		0	0		0	0 OK	A
SA11	Span 288	End	UltDCon12(5/12)	-76.3036	0.6764	UltDCon12(5/12)	0	0.2332	UltDCon2	3.211	0	0 OK	A
SA11	Span 289	Start	UltDCon12(5/12)	-76.3036	0.6764	UltDCon12(5/12)	0	0.2332	UltDCon2	3.211	0	0 OK	A
SA11	Span 289	Middle			0	0		0	0		0	0 OK	A
SA11	Span 289	End	UltDCon12(5/12)	-75.3581	0.6729	UltDCon12(5/12)	0	0.235	UltDCon2	3.211	0	0 OK	A
SA11	Span 290	Start	UltDCon12(5/12)	-75.3581	0.6729	UltDCon12(5/12)	0	0.235	UltDCon2	3.211	0	0 OK	A
SA11	Span 290	Middle			0	0		0	0		0	0 OK	A
SA11	Span 290	End	UltDCon12(2/12)	-71.9859	0.6209	UltDCon12(2/12)	0	0.2032	UltDCon2	2.821	0	0 OK	A
SA11	Span 291	Start	UltDCon12(2/12)	-71.9859	0.6209	UltDCon12(2/12)	0	0.2032	UltDCon2	2.821	0	0 OK	A
SA11	Span 291	Middle			0	0		0	0		0	0 OK	A
SA11	Span 291	End	UltDCon12(2/12)	-70.6783	0.6151	UltDCon12(2/12)	0.1384	0.2056	UltDCon2	2.821	0	0 OK	A
SA11	Span 292	Start	UltDCon12(2/12)	-70.6783	0.6151	UltDCon12(2/12)	0.1384	0.2056	UltDCon2	2.821	0	0 OK	A
SA11	Span 292	Middle			0	0		0	0		0	0 OK	A
SA11	Span 292	End	UltDCon12(2/12)	-58.9307	0.5343	UltDCon12(2/12)	0.6324	0.1954	UltDCon2	7.146	0	0 OK	A
SA11	Span 293	Start	UltDCon12(2/12)	-58.9307	0.5343	UltDCon12(2/12)	0.6324	0.1954	UltDCon2	7.146	0	0 OK	A
SA11	Span 293	Middle			0	0		0	0		0	0 OK	A
SA11	Span 293	End	UltDCon11(7/12)	-39.3686	0.396	UltDCon11(9/12)	6.2957	0.2033	UltDCon1	0.291	0	0 OK	A
SA11	Span 294	Start	UltDCon11(7/12)	-39.3686	0.396	UltDCon11(9/12)	6.2957	0.2033	UltDCon1	0.291	0	0 OK	A
SA11	Span 294	Middle			0	0		0	0		0	0 OK	A
SA11	Span 294	End	UltDCon11(7/12)	-35.4836	0.3825	UltDCon11(9/12)	2.928	0.192	UltDCon1	0.291	0	0 OK	A
SA11	Span 295	Start	UltDCon11(7/12)	-35.4836	0.3825	UltDCon11(9/12)	2.928	0.192	UltDCon1	0.291	0	0 OK	A
SA11	Span 295	Middle			0	0		0	0		0	0 OK	A
SA11	Span 295	End	UltDCon11(7/12)	-21.9327	0.225	UltDCon11(7/12)	4.0284	0.1217	UltDCon2	7.121	0	0 OK	A
SA11	Span 296	Start	UltDCon11(7/12)	-21.9327	0.225	UltDCon11(7/12)	4.0284	0.1217	UltDCon2	7.121	0	0 OK	A
SA11	Span 296	Middle			0	0		0	0		0	0 OK	A
SA11	Span 296	End	UltDCon11(9/12)	-10.1446	0.1896	UltDCon11(9/12)	4.4079	0.1569	UltDCon2	7.121	0	0 OK	A
SA11	Span 297	Start	UltDCon11(9/12)	-10.1446	0.1896	UltDCon11(9/12)	4.4079	0.1569	UltDCon2	7.121	0	0 OK	A
SA11	Span 297	Middle			0	0		0	0		0	0 OK	A
SA11	Span 297	End			0	0		0	0		0	0 OK	A
SA11	Span 298	Start			0	0		0	0		0	0 OK	A
SA11	Span 298	Middle			0	0		0	0		0	0 OK	A
SA11	Span 298	End			0	0		0	0		0	0 OK	A
SA11	Span 299	Start			0	0		0	0		0	0 OK	A
SA11	Span 299	Middle			0	0		0	0		0	0 OK	A
SA11	Span 299	End			0	0		0	0		0	0 OK	A
SA11	Span 300	Start			0	0		0	0		0	0 OK	A
SA11	Span 300	Middle			0	0		0	0		0	0 OK	A
SA11	Span 300	End			0	0		0	0		0	0 OK	A
SA11	Span 301	Start			0	0		0	0		0	0 OK	A
SA11	Span 301	Middle			0	0		0	0		0	0 OK	A
SA11	Span 301	End			0	0		0	0		0	0 OK	A
SA11	Span 302	Start			0	0		0	0		0	0 OK	A
SA11	Span 302	Middle			0	0		0	0		0	0 OK	A
SA11	Span 302	End			0	0		0	0		0	0 OK	A
SA11	Span 303	Start			0	0		0	0		0	0 OK	A
SA11	Span 303	Middle			0	0		0	0		0	0 OK	A
SA11	Span 303	End			0	0		0	0		0	0 OK	A
SA11	Span 304	Start			0	0		0	0		0	0 OK	A
SA11	Span 304	Middle			0	0		0	0		0	0 OK	A
SA11	Span 304	End			0	0		0	0		0	0 OK	A
SA11	Span 305	Start			0	0		0	0		0	0 OK	A
SA11	Span 305	Middle			0	0		0	0		0	0 OK	A
SA11	Span 305	End			0	0		0	0		0	0 OK	A
SA11	Span 306	Start			0	0		0	0		0	0 OK	A
SA11	Span 306	Middle			0	0		0	0		0	0 OK	A
SA11	Span 306	End			0	0		0	0		0	0 OK	A
SA11	Span 307	Start			0	0		0	0		0	0 OK	A
SA11	Span 307	Middle			0	0		0	0		0	0 OK	A
SA11	Span 307	End			0	0		0	0		0	0 OK	A
SA11	Span 308	Start			0	0		0	0		0	0 OK	A
SA11	Span 308	Middle			0	0		0	0		0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:28 PM

SA11	Span 308	End		0	0		0	0			0	0	OK	A
SA11	Span 309	Start		0	0		0	0			0	0	OK	A
SA11	Span 309	Middle		0	0		0	0			0	0	OK	A
SA11	Span 309	End		0	0		0	0			0	0	OK	A
SA11	Span 310	Start		0	0		0	0			0	0	OK	A
SA11	Span 310	Middle		0	0		0	0			0	0	OK	A
SA11	Span 310	End		0	0		0	0			0	0	OK	A
SA11	Span 311	Start		0	0		0	0			0	0	OK	A
SA11	Span 311	Middle		0	0		0	0			0	0	OK	A
SA11	Span 311	End		0	0		0	0			0	0	OK	A
SA11	Span 312	Start		0	0		0	0			0	0	OK	A
SA11	Span 312	Middle		0	0		0	0			0	0	OK	A
SA11	Span 312	End		0	0		0	0			0	0	OK	A
SA11	Span 313	Start		0	0		0	0			0	0	OK	A
SA11	Span 313	Middle		0	0		0	0			0	0	OK	A
SA11	Span 313	End		0	0		0	0			0	0	OK	A
SA11	Span 314	Start		0	0		0	0			0	0	OK	A
SA11	Span 314	Middle		0	0		0	0			0	0	OK	A
SA11	Span 314	End	UltDCon11(11/12)	-0.25	0.0382	UltDCon11(11/12)	0.2904	0.0398			0	0	OK	A
SA11	Span 315	Start	UltDCon11(11/12)	-0.25	0.0382	UltDCon11(11/12)	0.2904	0.0398			0	0	OK	A
SA11	Span 315	Middle		0	0		0	0			0	0	OK	A
SA11	Span 315	End	UltDCon11(11/12)	-0.2357	0.0376	UltDCon11(11/12)	0.3529	0.0421	UltDCon2	0.361	0	0	OK	A
SA11	Span 316	Start	UltDCon11(11/12)	-0.2357	0.0376	UltDCon11(11/12)	0.3529	0.0421	UltDCon2	0.361	0	0	OK	A
SA11	Span 316	Middle		0	0		0	0			0	0	OK	A
SA11	Span 316	End	UltDCon11(11/12)	-0.1326	0.0331	UltDCon11(11/12)	0.715	0.0556	UltDCon2	0.361	0	0	OK	A
SA11	Span 317	Start	UltDCon11(11/12)	-0.1326	0.0331	UltDCon11(11/12)	0.715	0.0556	UltDCon2	0.361	0	0	OK	A
SA11	Span 317	Middle		0	0		0	0			0	0	OK	A
SA11	Span 317	End	UltDCon11(11/12)	-0.0295	0.0285	UltDCon11(11/12)	1.077	0.0667	UltDCon2	0.361	0	0	OK	A
SA11	Span 318	Start	UltDCon11(11/12)	-0.0295	0.0285	UltDCon11(11/12)	1.077	0.0667	UltDCon2	0.361	0	0	OK	A
SA11	Span 318	Middle		0	0		0	0			0	0	OK	A
SA11	Span 318	End	UltDCon11(11/12)	-0.7549	0.0589	UltDCon11(7/12)	0.7956	0.0601	UltDCon2	0.138	0	0	OK	A
SA11	Span 319	Start	UltDCon11(11/12)	-0.7549	0.0589	UltDCon11(7/12)	0.7956	0.0601	UltDCon2	0.138	0	0	OK	A
SA11	Span 319	Middle		0	0		0	0			0	0	OK	A
SA11	Span 319	End	UltDCon11(11/12)	-1.1618	0.0732	UltDCon11(7/12)	0.8968	0.0647	UltDCon2	0.138	0	0	OK	A
SA11	Span 320	Start	UltDCon11(11/12)	-1.1618	0.0732	UltDCon11(7/12)	0.8968	0.0647	UltDCon2	0.138	0	0	OK	A
SA11	Span 320	Middle		0	0		0	0			0	0	OK	A
SA11	Span 320	End	UltDCon11(5/12)	-1.4869	0.0846	UltDCon11(7/12)	0.9774	0.0683	UltDCon2	0.138	0	0	OK	A
SA11	Span 321	Start	UltDCon11(5/12)	-1.4869	0.0846	UltDCon11(7/12)	0.9774	0.0683	UltDCon2	0.138	0	0	OK	A
SA11	Span 321	Middle		0	0		0	0			0	0	OK	A
SA11	Span 321	End		0	0		0	0			0	0	OK	A
SA11	Span 322	Start		0	0		0	0			0	0	OK	A
SA11	Span 322	Middle		0	0		0	0			0	0	OK	A
SA11	Span 322	End		0	0		0	0			0	0	OK	A
SA11	Span 323	Start		0	0		0	0			0	0	OK	A
SA11	Span 323	Middle		0	0		0	0			0	0	OK	A
SA11	Span 323	End		0	0		0	0			0	0	OK	A
SA11	Span 324	Start		0	0		0	0			0	0	OK	A
SA11	Span 324	Middle		0	0		0	0			0	0	OK	A
SA11	Span 324	End		0	0		0	0			0	0	OK	A
SA11	Span 325	Start		0	0		0	0			0	0	OK	A
SA11	Span 325	Middle		0	0		0	0			0	0	OK	A
SA11	Span 325	End		0	0		0	0			0	0	OK	A
SA11	Span 326	Start		0	0		0	0			0	0	OK	A
SA11	Span 326	Middle		0	0		0	0			0	0	OK	A
SA11	Span 326	End		0	0		0	0			0	0	OK	A
SA11	Span 327	Start		0	0		0	0			0	0	OK	A
SA11	Span 327	Middle		0	0		0	0			0	0	OK	A
SA11	Span 327	End		0	0		0	0			0	0	OK	A
SA11	Span 328	Start		0	0		0	0			0	0	OK	A
SA11	Span 328	Middle		0	0		0	0			0	0	OK	A
SA11	Span 328	End		0	0		0	0			0	0	OK	A
SA11	Span 329	Start		0	0		0	0			0	0	OK	A
SA11	Span 329	Middle		0	0		0	0			0	0	OK	A
SA11	Span 329	End		0	0		0	0			0	0	OK	A
SA11	Span 330	Start		0	0		0	0			0	0	OK	A
SA11	Span 330	Middle		0	0		0	0			0	0	OK	A
SA11	Span 330	End		0	0		0	0			0	0	OK	A
SA11	Span 331	Start		0	0		0	0			0	0	OK	A
SA11	Span 331	Middle		0	0		0	0			0	0	OK	A
SA11	Span 331	End		0	0		0	0			0	0	OK	A
SA11	Span 332	Start		0	0		0	0			0	0	OK	A
SA11	Span 332	Middle		0	0		0	0			0	0	OK	A
SA11	Span 332	End		0	0		0	0			0	0	OK	A
SA11	Span 333	Start		0	0		0	0			0	0	OK	A
SA11	Span 333	Middle		0	0		0	0			0	0	OK	A
SA11	Span 333	End		0	0		0	0			0	0	OK	A
SA11	Span 334	Start		0	0		0	0			0	0	OK	A
SA11	Span 334	Middle		0	0		0	0			0	0	OK	A
SA11	Span 334	End		0	0		0	0			0	0	OK	A
SA11	Span 335	Start		0	0		0	0			0	0	OK	A
SA11	Span 335	Middle		0	0		0	0			0	0	OK	A
SA11	Span 335	End		0	0		0	0			0	0	OK	A
SA11	Span 336	Start		0	0		0	0			0	0	OK	A
SA11	Span 336	Middle		0	0		0	0			0	0	OK	A
SA11	Span 336	End		0	0		0	0			0	0	OK	A
SA11	Span 337	Start		0	0		0	0			0	0	OK	A
SA11	Span 337	Middle		0	0		0	0			0	0	OK	A
SA11	Span 337	End		0	0		0	0			0	0	OK	A
SA11	Span 338	Start		0	0		0	0			0	0	OK	A
SA11	Span 338	Middle		0	0		0	0			0	0	OK	A
SA11	Span 338	End		0	0		0	0			0	0	OK	A
SA11	Span 339	Start		0	0		0	0			0	0	OK	A
SA11	Span 339	Middle		0	0		0	0			0	0	OK	A
SA11	Span 339	End		0	0		0	0			0	0	OK	A
SA11	Span 340	Start		0	0		0	0			0	0	OK	A
SA11	Span 340	Middle		0	0		0	0			0	0	OK	A
SA11	Span 340	End		0	0		0	0			0	0	OK	A
SA11	Span 341	Start		0	0		0	0			0	0	OK	A
SA11	Span 341	Middle		0	0		0	0			0	0	OK	A
SA11	Span 341	End		0	0		0	0			0	0	OK	A
SA11	Span 342	Start		0	0		0	0			0	0	OK	A
SA11	Span 342	Middle		0	0		0	0			0	0	OK	A
SA11	Span 342	End		0	0		0	0			0	0	OK	A
SA11	Span 343	Start		0	0		0	0			0	0	OK	A
SA11	Span 343	Middle		0	0		0	0			0	0	OK	A
SA11	Span 343	End		0	0		0	0			0	0	OK	A
SA11	Span 344	Start		0	0		0	0			0	0	OK	A
SA11	Span 344	Middle		0	0		0	0			0	0	OK	A
SA11	Span 344	End		0	0		0	0			0	0	OK	A
SA11	Span 345	Start		0	0		0	0			0	0	OK	A
SA11	Span 345	Middle		0	0		0	0			0	0	OK	A
SA11	Span 345	End		0	0		0	0			0	0	OK	A
SA11	Span 346	Start		0	0		0	0			0	0	OK	A
SA11	Span 346	Middle		0	0		0	0			0	0	OK	A
SA11	Span 346	End		0	0		0	0			0	0	OK	A
SA11	Span 347	Start		0	0		0	0			0	0	OK	A
SA11	Span 347	Middle		0	0		0	0			0	0	OK	A
SA11	Span 347	End		0	0		0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:28 PM

SA11	Span 348	Start	0	0	0	0	0	0	OK	A
SA11	Span 348	Middle	0	0	0	0	0	0	OK	A
SA11	Span 348	End	0	0	0	0	0	0	OK	A
SA11	Span 349	Start	0	0	0	0	0	0	OK	A
SA11	Span 349	Middle	0	0	0	0	0	0	OK	A
SA11	Span 349	End	0	0	0	0	0	0	OK	A
SA11	Span 350	Start	0	0	0	0	0	0	OK	A
SA11	Span 350	Middle	0	0	0	0	0	0	OK	A
SA11	Span 350	End	0	0	0	0	0	0	OK	A
SA11	Span 351	Start	0	0	0	0	0	0	OK	A
SA11	Span 351	Middle	0	0	0	0	0	0	OK	A
SA11	Span 351	End	0	0	0	0	0	0	OK	A
SA11	Span 352	Start	0	0	0	0	0	0	OK	A
SA11	Span 352	Middle	0	0	0	0	0	0	OK	A
SA11	Span 352	End	0	0	0	0	0	0	OK	A
SA11	Span 353	Start	0	0	0	0	0	0	OK	A
SA11	Span 353	Middle	0	0	0	0	0	0	OK	A
SA11	Span 353	End	0	0	0	0	0	0	OK	A
SA11	Span 354	Start	0	0	0	0	0	0	OK	A
SA11	Span 354	Middle	0	0	0	0	0	0	OK	A
SA11	Span 354	End	0	0	0	0	0	0	OK	A
SA11	Span 355	Start	0	0	0	0	0	0	OK	A
SA11	Span 355	Middle	0	0	0	0	0	0	OK	A
SA11	Span 355	End	0	0	0	0	0	0	OK	A
SA11	Span 356	Start	0	0	0	0	0	0	OK	A
SA11	Span 356	Middle	0	0	0	0	0	0	OK	A
SA11	Span 356	End	0	0	0	0	0	0	OK	A
SA11	Span 357	Start	0	0	0	0	0	0	OK	A
SA11	Span 357	Middle	0	0	0	0	0	0	OK	A
SA11	Span 357	End	0	0	0	0	0	0	OK	A
SA11	Span 358	Start	0	0	0	0	0	0	OK	A
SA11	Span 358	Middle	0	0	0	0	0	0	OK	A
SA11	Span 358	End	0	0	0	0	0	0	OK	A
SA11	Span 359	Start	0	0	0	0	0	0	OK	A
SA11	Span 359	Middle	0	0	0	0	0	0	OK	A
SA11	Span 359	End	0	0	0	0	0	0	OK	A
SA11	Span 360	Start	0	0	0	0	0	0	OK	A
SA11	Span 360	Middle	0	0	0	0	0	0	OK	A
SA11	Span 360	End	0	0	0	0	0	0	OK	A
SA11	Span 361	Start	0	0	0	0	0	0	OK	A
SA11	Span 361	Middle	0	0	0	0	0	0	OK	A
SA11	Span 361	End	0	0	0	0	0	0	OK	A
SA11	Span 362	Start	0	0	0	0	0	0	OK	A
SA11	Span 362	Middle	0	0	0	0	0	0	OK	A
SA11	Span 362	End	0	0	0	0	0	0	OK	A
SA11	Span 363	Start	0	0	0	0	0	0	OK	A
SA11	Span 363	Middle	0	0	0	0	0	0	OK	A
SA11	Span 363	End	0	0	0	0	0	0	OK	A
SA11	Span 364	Start	0	0	0	0	0	0	OK	A
SA11	Span 364	Middle	0	0	0	0	0	0	OK	A
SA11	Span 364	End	0	0	0	0	0	0	OK	A
SA11	Span 365	Start	0	0	0	0	0	0	OK	A
SA11	Span 365	Middle	0	0	0	0	0	0	OK	A
SA11	Span 365	End	0	0	0	0	0	0	OK	A
SA11	Span 366	Start	0	0	0	0	0	0	OK	A
SA11	Span 366	Middle	0	0	0	0	0	0	OK	A
SA11	Span 366	End	0	0	0	0	0	0	OK	A
SA11	Span 367	Start	0	0	0	0	0	0	OK	A
SA11	Span 367	Middle	0	0	0	0	0	0	OK	A
SA11	Span 367	End	0	0	0	0	0	0	OK	A
SA11	Span 368	Start	0	0	0	0	0	0	OK	A
SA11	Span 368	Middle	0	0	0	0	0	0	OK	A
SA11	Span 368	End	0	0	0	0	0	0	OK	A
SA11	Span 369	Start	0	0	0	0	0	0	OK	A
SA11	Span 369	Middle	0	0	0	0	0	0	OK	A
SA11	Span 369	End	0	0	0	0	0	0	OK	A
SA11	Span 370	Start	0	0	0	0	0	0	OK	A
SA11	Span 370	Middle	0	0	0	0	0	0	OK	A
SA11	Span 370	End	0	0	0	0	0	0	OK	A
SA11	Span 371	Start	0	0	0	0	0	0	OK	A
SA11	Span 371	Middle	0	0	0	0	0	0	OK	A
SA11	Span 371	End	0	0	0	0	0	0	OK	A
SA11	Span 372	Start	0	0	0	0	0	0	OK	A
SA11	Span 372	Middle	0	0	0	0	0	0	OK	A
SA11	Span 372	End	0	0	0	0	0	0	OK	A
SA11	Span 373	Start	0	0	0	0	0	0	OK	A
SA11	Span 373	Middle	0	0	0	0	0	0	OK	A
SA11	Span 373	End	0	0	0	0	0	0	OK	A
SA11	Span 374	Start	0	0	0	0	0	0	OK	A
SA11	Span 374	Middle	0	0	0	0	0	0	OK	A
SA11	Span 374	End	0	0	0	0	0	0	OK	A
SA11	Span 375	Start	0	0	0	0	0	0	OK	A
SA11	Span 375	Middle	0	0	0	0	0	0	OK	A
SA11	Span 375	End	0	0	0	0	0	0	OK	A
SA11	Span 376	Start	0	0	0	0	0	0	OK	A
SA11	Span 376	Middle	0	0	0	0	0	0	OK	A
SA11	Span 376	End	0	0	0	0	0	0	OK	A
SA11	Span 377	Start	0	0	0	0	0	0	OK	A
SA11	Span 377	Middle	0	0	0	0	0	0	OK	A
SA11	Span 377	End	0	0	0	0	0	0	OK	A
SA11	Span 378	Start	0	0	0	0	0	0	OK	A
SA11	Span 378	Middle	0	0	0	0	0	0	OK	A
SA11	Span 378	End	0	0	0	0	0	0	OK	A
SA11	Span 379	Start	0	0	0	0	0	0	OK	A
SA11	Span 379	Middle	0	0	0	0	0	0	OK	A
SA11	Span 379	End	0	0	0	0	0	0	OK	A
SA11	Span 380	Start	0	0	0	0	0	0	OK	A
SA11	Span 380	Middle	0	0	0	0	0	0	OK	A
SA11	Span 380	End	0	0	0	0	0	0	OK	A
SA11	Span 381	Start	0	0	0	0	0	0	OK	A
SA11	Span 381	Middle	0	0	0	0	0	0	OK	A
SA11	Span 381	End	0	0	0	0	0	0	OK	A
SA11	Span 382	Start	0	0	0	0	0	0	OK	A
SA11	Span 382	Middle	0	0	0	0	0	0	OK	A
SA11	Span 382	End	0	0	0	0	0	0	OK	A
SA11	Span 383	Start	0	0	0	0	0	0	OK	A
SA11	Span 383	Middle	0	0	0	0	0	0	OK	A
SA11	Span 383	End	0	0	0	0	0	0	OK	A
SA11	Span 384	Start	0	0	0	0	0	0	OK	A
SA11	Span 384	Middle	0	0	0	0	0	0	OK	A
SA11	Span 384	End	0	0	0	0	0	0	OK	A
SA11	Span 385	Start	0	0	0	0	0	0	OK	A
SA11	Span 385	Middle	0	0	0	0	0	0	OK	A
SA11	Span 385	End	0	0	0	0	0	0	OK	A
SA11	Span 386	Start	0	0	0	0	0	0	OK	A
SA11	Span 386	Middle	0	0	0	0	0	0	OK	A
SA11	Span 386	End	0	0	0	0	0	0	OK	A
SA11	Span 387	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:29 PM

SA11	Span 387	Middle	0	0	0	0	0	0	OK	A
SA11	Span 387	End	0	0	0	0	0	0	OK	A
SA11	Span 388	Start	0	0	0	0	0	0	OK	A
SA11	Span 388	Middle	0	0	0	0	0	0	OK	A
SA11	Span 388	End	0	0	0	0	0	0	OK	A
SA11	Span 389	Start	0	0	0	0	0	0	OK	A
SA11	Span 389	Middle	0	0	0	0	0	0	OK	A
SA11	Span 389	End	0	0	0	0	0	0	OK	A
SA11	Span 390	Start	0	0	0	0	0	0	OK	A
SA11	Span 390	Middle	0	0	0	0	0	0	OK	A
SA11	Span 390	End	0	0	0	0	0	0	OK	A
SA11	Span 391	Start	0	0	0	0	0	0	OK	A
SA11	Span 391	Middle	0	0	0	0	0	0	OK	A
SA11	Span 391	End	0	0	0	0	0	0	OK	A
SA11	Span 392	Start	0	0	0	0	0	0	OK	A
SA11	Span 392	Middle	0	0	0	0	0	0	OK	A
SA11	Span 392	End	0	0	0	0	0	0	OK	A
SA11	Span 393	Start	0	0	0	0	0	0	OK	A
SA11	Span 393	Middle	0	0	0	0	0	0	OK	A
SA11	Span 393	End	0	0	0	0	0	0	OK	A
SA11	Span 394	Start	0	0	0	0	0	0	OK	A
SA11	Span 394	Middle	0	0	0	0	0	0	OK	A
SA11	Span 394	End	0	0	0	0	0	0	OK	A
SA11	Span 395	Start	0	0	0	0	0	0	OK	A
SA11	Span 395	Middle	0	0	0	0	0	0	OK	A
SA11	Span 395	End	0	0	0	0	0	0	OK	A
SA11	Span 396	Start	0	0	0	0	0	0	OK	A
SA11	Span 396	Middle	0	0	0	0	0	0	OK	A
SA11	Span 396	End	0	0	0	0	0	0	OK	A
SA11	Span 397	Start	0	0	0	0	0	0	OK	A
SA11	Span 397	Middle	0	0	0	0	0	0	OK	A
SA11	Span 397	End	0	0	0	0	0	0	OK	A
SA11	Span 398	Start	0	0	0	0	0	0	OK	A
SA11	Span 398	Middle	0	0	0	0	0	0	OK	A
SA11	Span 398	End	0	0	0	0	0	0	OK	A
SA11	Span 399	Start	0	0	0	0	0	0	OK	A
SA11	Span 399	Middle	0	0	0	0	0	0	OK	A
SA11	Span 399	End	0	0	0	0	0	0	OK	A
SA11	Span 400	Start	0	0	0	0	0	0	OK	A
SA11	Span 400	Middle	0	0	0	0	0	0	OK	A
SA11	Span 400	End	0	0	0	0	0	0	OK	A
SA11	Span 401	Start	0	0	0	0	0	0	OK	A
SA11	Span 401	Middle	0	0	0	0	0	0	OK	A
SA11	Span 401	End	0	0	0	0	0	0	OK	A
SA11	Span 402	Start	0	0	0	0	0	0	OK	A
SA11	Span 402	Middle	0	0	0	0	0	0	OK	A
SA11	Span 402	End	0	0	0	0	0	0	OK	A
SA11	Span 403	Start	0	0	0	0	0	0	OK	A
SA11	Span 403	Middle	0	0	0	0	0	0	OK	A
SA11	Span 403	End	0	0	0	0	0	0	OK	A
SA11	Span 404	Start	0	0	0	0	0	0	OK	A
SA11	Span 404	Middle	0	0	0	0	0	0	OK	A
SA11	Span 404	End	0	0	0	0	0	0	OK	A
SA11	Span 405	Start	0	0	0	0	0	0	OK	A
SA11	Span 405	Middle	0	0	0	0	0	0	OK	A
SA11	Span 405	End	0	0	0	0	0	0	OK	A
SA11	Span 406	Start	0	0	0	0	0	0	OK	A
SA11	Span 406	Middle	0	0	0	0	0	0	OK	A
SA11	Span 406	End	0	0	0	0	0	0	OK	A
SA11	Span 407	Start	0	0	0	0	0	0	OK	A
SA11	Span 407	Middle	0	0	0	0	0	0	OK	A
SA11	Span 407	End	0	0	0	0	0	0	OK	A
SA11	Span 408	Start	0	0	0	0	0	0	OK	A
SA11	Span 408	Middle	0	0	0	0	0	0	OK	A
SA11	Span 408	End	0	0	0	0	0	0	OK	A
SA11	Span 409	Start	0	0	0	0	0	0	OK	A
SA11	Span 409	Middle	0	0	0	0	0	0	OK	A
SA11	Span 409	End	0	0	0	0	0	0	OK	A
SA11	Span 410	Start	0	0	0	0	0	0	OK	A
SA11	Span 410	Middle	0	0	0	0	0	0	OK	A
SA11	Span 410	End	0	0	0	0	0	0	OK	A
SA11	Span 411	Start	0	0	0	0	0	0	OK	A
SA11	Span 411	Middle	0	0	0	0	0	0	OK	A
SA11	Span 411	End	0	0	0	0	0	0	OK	A
SA11	Span 412	Start	0	0	0	0	0	0	OK	A
SA11	Span 412	Middle	0	0	0	0	0	0	OK	A
SA11	Span 412	End	0	0	0	0	0	0	OK	A
SA11	Span 413	Start	0	0	0	0	0	0	OK	A
SA11	Span 413	Middle	0	0	0	0	0	0	OK	A
SA11	Span 413	End	0	0	0	0	0	0	OK	A
SA11	Span 414	Start	0	0	0	0	0	0	OK	A
SA11	Span 414	Middle	0	0	0	0	0	0	OK	A
SA11	Span 414	End	0	0	0	0	0	0	OK	A
SA11	Span 415	Start	0	0	0	0	0	0	OK	A
SA11	Span 415	Middle	0	0	0	0	0	0	OK	A
SA11	Span 415	End	0	0	0	0	0	0	OK	A
SA11	Span 416	Start	0	0	0	0	0	0	OK	A
SA11	Span 416	Middle	0	0	0	0	0	0	OK	A
SA11	Span 416	End	0	0	0	0	0	0	OK	A
SA11	Span 417	Start	0	0	0	0	0	0	OK	A
SA11	Span 417	Middle	0	0	0	0	0	0	OK	A
SA11	Span 417	End	0	0	0	0	0	0	OK	A
SA11	Span 418	Start	0	0	0	0	0	0	OK	A
SA11	Span 418	Middle	0	0	0	0	0	0	OK	A
SA11	Span 418	End	0	0	0	0	0	0	OK	A
SA11	Span 419	Start	0	0	0	0	0	0	OK	A
SA11	Span 419	Middle	0	0	0	0	0	0	OK	A
SA11	Span 419	End	0	0	0	0	0	0	OK	A
SA11	Span 420	Start	0	0	0	0	0	0	OK	A
SA11	Span 420	Middle	0	0	0	0	0	0	OK	A
SA11	Span 420	End	0	0	0	0	0	0	OK	A
SA12	Span 1	Start	0	0	0	0	0	0	OK	A
SA12	Span 1	Middle	0	0	0	0	0	0	OK	A
SA12	Span 1	End	0	0	0	0	0	0	OK	A
SA12	Span 2	Start	0	0	0	0	0	0	OK	A
SA12	Span 2	Middle	0	0	0	0	0	0	OK	A
SA12	Span 2	End	0	0	0	0	0	0	OK	A
SA12	Span 3	Start	0	0	0	0	0	0	OK	A
SA12	Span 3	Middle	0	0	0	0	0	0	OK	A
SA12	Span 3	End	0	0	0	0	0	0	OK	A
SA12	Span 4	Start	0	0	0	0	0	0	OK	A
SA12	Span 4	Middle	0	0	0	0	0	0	OK	A
SA12	Span 4	End	0	0	0	0	0	0	OK	A
SA12	Span 5	Start	0	0	0	0	0	0	OK	A
SA12	Span 5	Middle	0	0	0	0	0	0	OK	A
SA12	Span 5	End	0	0	0	0	0	0	OK	A
SA12	Span 6	Start	0	0	0	0	0	0	OK	A
SA12	Span 6	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:29 PM

SA12	Span 6	End	0	0	0	0	0	0	OK	A
SA12	Span 7	Start	0	0	0	0	0	0	OK	A
SA12	Span 7	Middle	0	0	0	0	0	0	OK	A
SA12	Span 7	End	0	0	0	0	0	0	OK	A
SA12	Span 8	Start	0	0	0	0	0	0	OK	A
SA12	Span 8	Middle	0	0	0	0	0	0	OK	A
SA12	Span 8	End	0	0	0	0	0	0	OK	A
SA12	Span 9	Start	0	0	0	0	0	0	OK	A
SA12	Span 9	Middle	0	0	0	0	0	0	OK	A
SA12	Span 9	End	0	0	0	0	0	0	OK	A
SA12	Span 10	Start	0	0	0	0	0	0	OK	A
SA12	Span 10	Middle	0	0	0	0	0	0	OK	A
SA12	Span 10	End	0	0	0	0	0	0	OK	A
SA12	Span 11	Start	0	0	0	0	0	0	OK	A
SA12	Span 11	Middle	0	0	0	0	0	0	OK	A
SA12	Span 11	End	0	0	0	0	0	0	OK	A
SA12	Span 12	Start	0	0	0	0	0	0	OK	A
SA12	Span 12	Middle	0	0	0	0	0	0	OK	A
SA12	Span 12	End	0	0	0	0	0	0	OK	A
SA12	Span 13	Start	0	0	0	0	0	0	OK	A
SA12	Span 13	Middle	0	0	0	0	0	0	OK	A
SA12	Span 13	End	0	0	0	0	0	0	OK	A
SA12	Span 14	Start	0	0	0	0	0	0	OK	A
SA12	Span 14	Middle	0	0	0	0	0	0	OK	A
SA12	Span 14	End	0	0	0	0	0	0	OK	A
SA12	Span 15	Start	0	0	0	0	0	0	OK	A
SA12	Span 15	Middle	0	0	0	0	0	0	OK	A
SA12	Span 15	End	0	0	0	0	0	0	OK	A
SA12	Span 16	Start	0	0	0	0	0	0	OK	A
SA12	Span 16	Middle	0	0	0	0	0	0	OK	A
SA12	Span 16	End	0	0	0	0	0	0	OK	A
SA12	Span 17	Start	0	0	0	0	0	0	OK	A
SA12	Span 17	Middle	0	0	0	0	0	0	OK	A
SA12	Span 17	End	0	0	0	0	0	0	OK	A
SA12	Span 18	Start	0	0	0	0	0	0	OK	A
SA12	Span 18	Middle	0	0	0	0	0	0	OK	A
SA12	Span 18	End	0	0	0	0	0	0	OK	A
SA12	Span 19	Start	0	0	0	0	0	0	OK	A
SA12	Span 19	Middle	0	0	0	0	0	0	OK	A
SA12	Span 19	End	0	0	0	0	0	0	OK	A
SA12	Span 20	Start	0	0	0	0	0	0	OK	A
SA12	Span 20	Middle	0	0	0	0	0	0	OK	A
SA12	Span 20	End	0	0	0	0	0	0	OK	A
SA12	Span 21	Start	0	0	0	0	0	0	OK	A
SA12	Span 21	Middle	0	0	0	0	0	0	OK	A
SA12	Span 21	End	0	0	0	0	0	0	OK	A
SA12	Span 22	Start	0	0	0	0	0	0	OK	A
SA12	Span 22	Middle	0	0	0	0	0	0	OK	A
SA12	Span 22	End	0	0	0	0	0	0	OK	A
SA12	Span 23	Start	0	0	0	0	0	0	OK	A
SA12	Span 23	Middle	0	0	0	0	0	0	OK	A
SA12	Span 23	End	0	0	0	0	0	0	OK	A
SA12	Span 24	Start	0	0	0	0	0	0	OK	A
SA12	Span 24	Middle	0	0	0	0	0	0	OK	A
SA12	Span 24	End	0	0	0	0	0	0	OK	A
SA12	Span 25	Start	0	0	0	0	0	0	OK	A
SA12	Span 25	Middle	0	0	0	0	0	0	OK	A
SA12	Span 25	End	0	0	0	0	0	0	OK	A
SA12	Span 26	Start	0	0	0	0	0	0	OK	A
SA12	Span 26	Middle	0	0	0	0	0	0	OK	A
SA12	Span 26	End	0	0	0	0	0	0	OK	A
SA12	Span 27	Start	0	0	0	0	0	0	OK	A
SA12	Span 27	Middle	0	0	0	0	0	0	OK	A
SA12	Span 27	End	0	0	0	0	0	0	OK	A
SA12	Span 28	Start	0	0	0	0	0	0	OK	A
SA12	Span 28	Middle	0	0	0	0	0	0	OK	A
SA12	Span 28	End	0	0	0	0	0	0	OK	A
SA12	Span 29	Start	0	0	0	0	0	0	OK	A
SA12	Span 29	Middle	0	0	0	0	0	0	OK	A
SA12	Span 29	End	0	0	0	0	0	0	OK	A
SA12	Span 30	Start	0	0	0	0	0	0	OK	A
SA12	Span 30	Middle	0	0	0	0	0	0	OK	A
SA12	Span 30	End	0	0	0	0	0	0	OK	A
SA12	Span 31	Start	0	0	0	0	0	0	OK	A
SA12	Span 31	Middle	0	0	0	0	0	0	OK	A
SA12	Span 31	End	0	0	0	0	0	0	OK	A
SA12	Span 32	Start	0	0	0	0	0	0	OK	A
SA12	Span 32	Middle	0	0	0	0	0	0	OK	A
SA12	Span 32	End	0	0	0	0	0	0	OK	A
SA12	Span 33	Start	0	0	0	0	0	0	OK	A
SA12	Span 33	Middle	0	0	0	0	0	0	OK	A
SA12	Span 33	End	0	0	0	0	0	0	OK	A
SA12	Span 34	Start	0	0	0	0	0	0	OK	A
SA12	Span 34	Middle	0	0	0	0	0	0	OK	A
SA12	Span 34	End	0	0	0	0	0	0	OK	A
SA12	Span 35	Start	0	0	0	0	0	0	OK	A
SA12	Span 35	Middle	0	0	0	0	0	0	OK	A
SA12	Span 35	End	0	0	0	0	0	0	OK	A
SA12	Span 36	Start	0	0	0	0	0	0	OK	A
SA12	Span 36	Middle	0	0	0	0	0	0	OK	A
SA12	Span 36	End	0	0	0	0	0	0	OK	A
SA12	Span 37	Start	0	0	0	0	0	0	OK	A
SA12	Span 37	Middle	0	0	0	0	0	0	OK	A
SA12	Span 37	End	0	0	0	0	0	0	OK	A
SA12	Span 38	Start	0	0	0	0	0	0	OK	A
SA12	Span 38	Middle	0	0	0	0	0	0	OK	A
SA12	Span 38	End	0	0	0	0	0	0	OK	A
SA12	Span 39	Start	0	0	0	0	0	0	OK	A
SA12	Span 39	Middle	0	0	0	0	0	0	OK	A
SA12	Span 39	End	0	0	0	0	0	0	OK	A
SA12	Span 40	Start	0	0	0	0	0	0	OK	A
SA12	Span 40	Middle	0	0	0	0	0	0	OK	A
SA12	Span 40	End	0	0	0	0	0	0	OK	A
SA12	Span 41	Start	0	0	0	0	0	0	OK	A
SA12	Span 41	Middle	0	0	0	0	0	0	OK	A
SA12	Span 41	End	0	0	0	0	0	0	OK	A
SA12	Span 42	Start	0	0	0	0	0	0	OK	A
SA12	Span 42	Middle	0	0	0	0	0	0	OK	A
SA12	Span 42	End	0	0	0	0	0	0	OK	A
SA12	Span 43	Start	0	0	0	0	0	0	OK	A
SA12	Span 43	Middle	0	0	0	0	0	0	OK	A
SA12	Span 43	End	0	0	0	0	0	0	OK	A
SA12	Span 44	Start	0	0	0	0	0	0	OK	A
SA12	Span 44	Middle	0	0	0	0	0	0	OK	A
SA12	Span 44	End	0	0	0	0	0	0	OK	A
SA12	Span 45	Start	0	0	0	0	0	0	OK	A
SA12	Span 45	Middle	0	0	0	0	0	0	OK	A
SA12	Span 45	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:29 PM

SA12	Span 46	Start	0	0	0	0	0	0		
SA12	Span 46	Middle	0	0	0	0	0	0		
SA12	Span 46	End	0	0	0	0	0	0		
SA12	Span 47	Start	0	0	0	0	0	0	OK	A
SA12	Span 47	Middle	0	0	0	0	0	0	OK	A
SA12	Span 47	End	0	0	0	0	0	0	OK	A
SA12	Span 48	Start	0	0	0	0	0	0	OK	A
SA12	Span 48	Middle	0	0	0	0	0	0	OK	A
SA12	Span 48	End	0	0	0	0	0	0	OK	A
SA12	Span 49	Start	0	0	0	0	0	0	OK	A
SA12	Span 49	Middle	0	0	0	0	0	0	OK	A
SA12	Span 49	End	0	0	0	0	0	0	OK	A
SA12	Span 50	Start	0	0	0	0	0	0	OK	A
SA12	Span 50	Middle	0	0	0	0	0	0	OK	A
SA12	Span 50	End	0	0	0	0	0	0	OK	A
SA12	Span 51	Start	0	0	0	0	0	0	OK	A
SA12	Span 51	Middle	0	0	0	0	0	0	OK	A
SA12	Span 51	End	0	0	0	0	0	0	OK	A
SA12	Span 52	Start	0	0	0	0	0	0	OK	A
SA12	Span 52	Middle	0	0	0	0	0	0	OK	A
SA12	Span 52	End	0	0	0	0	0	0	OK	A
SA12	Span 53	Start	0	0	0	0	0	0	OK	A
SA12	Span 53	Middle	0	0	0	0	0	0	OK	A
SA12	Span 53	End	0	0	0	0	0	0	OK	A
SA12	Span 54	Start	0	0	0	0	0	0	OK	A
SA12	Span 54	Middle	0	0	0	0	0	0	OK	A
SA12	Span 54	End	0	0	0	0	0	0	OK	A
SA12	Span 55	Start	0	0	0	0	0	0	OK	A
SA12	Span 55	Middle	0	0	0	0	0	0	OK	A
SA12	Span 55	End	0	0	0	0	0	0	OK	A
SA12	Span 56	Start	0	0	0	0	0	0	OK	A
SA12	Span 56	Middle	0	0	0	0	0	0	OK	A
SA12	Span 56	End	0	0	0	0	0	0	OK	A
SA12	Span 57	Start	0	0	0	0	0	0	OK	A
SA12	Span 57	Middle	0	0	0	0	0	0	OK	A
SA12	Span 57	End	0	0	0	0	0	0	OK	A
SA12	Span 58	Start	0	0	0	0	0	0	OK	A
SA12	Span 58	Middle	0	0	0	0	0	0	OK	A
SA12	Span 58	End	0	0	0	0	0	0	OK	A
SA12	Span 59	Start	0	0	0	0	0	0	OK	A
SA12	Span 59	Middle	0	0	0	0	0	0	OK	A
SA12	Span 59	End	0	0	0	0	0	0	OK	A
SA12	Span 60	Start	0	0	0	0	0	0	OK	A
SA12	Span 60	Middle	0	0	0	0	0	0	OK	A
SA12	Span 60	End	0	0	0	0	0	0	OK	A
SA12	Span 61	Start	0	0	0	0	0	0	OK	A
SA12	Span 61	Middle	0	0	0	0	0	0	OK	A
SA12	Span 61	End	0	0	0	0	0	0	OK	A
SA12	Span 62	Start	0	0	0	0	0	0	OK	A
SA12	Span 62	Middle	0	0	0	0	0	0	OK	A
SA12	Span 62	End	0	0	0	0	0	0	OK	A
SA12	Span 63	Start	0	0	0	0	0	0	OK	A
SA12	Span 63	Middle	0	0	0	0	0	0	OK	A
SA12	Span 63	End	0	0	0	0	0	0	OK	A
SA12	Span 64	Start	0	0	0	0	0	0	OK	A
SA12	Span 64	Middle	0	0	0	0	0	0	OK	A
SA12	Span 64	End	0	0	0	0	0	0	OK	A
SA12	Span 65	Start	0	0	0	0	0	0	OK	A
SA12	Span 65	Middle	0	0	0	0	0	0	OK	A
SA12	Span 65	End	0	0	0	0	0	0	OK	A
SA12	Span 66	Start	0	0	0	0	0	0	OK	A
SA12	Span 66	Middle	0	0	0	0	0	0	OK	A
SA12	Span 66	End	0	0	0	0	0	0	OK	A
SA12	Span 67	Start	0	0	0	0	0	0	OK	A
SA12	Span 67	Middle	0	0	0	0	0	0	OK	A
SA12	Span 67	End	0	0	0	0	0	0	OK	A
SA12	Span 68	Start	0	0	0	0	0	0	OK	A
SA12	Span 68	Middle	0	0	0	0	0	0	OK	A
SA12	Span 68	End	0	0	0	0	0	0	OK	A
SA12	Span 69	Start	0	0	0	0	0	0	OK	A
SA12	Span 69	Middle	0	0	0	0	0	0	OK	A
SA12	Span 69	End	0	0	0	0	0	0	OK	A
SA12	Span 70	Start	0	0	0	0	0	0	OK	A
SA12	Span 70	Middle	0	0	0	0	0	0	OK	A
SA12	Span 70	End	0	0	0	0	0	0	OK	A
SA12	Span 71	Start	0	0	0	0	0	0	OK	A
SA12	Span 71	Middle	0	0	0	0	0	0	OK	A
SA12	Span 71	End	0	0	0	0	0	0	OK	A
SA12	Span 72	Start	0	0	0	0	0	0	OK	A
SA12	Span 72	Middle	0	0	0	0	0	0	OK	A
SA12	Span 72	End	0	0	0	0	0	0	OK	A
SA12	Span 73	Start	0	0	0	0	0	0	OK	A
SA12	Span 73	Middle	0	0	0	0	0	0	OK	A
SA12	Span 73	End	0	0	0	0	0	0	OK	A
SA12	Span 74	Start	0	0	0	0	0	0	OK	A
SA12	Span 74	Middle	0	0	0	0	0	0	OK	A
SA12	Span 74	End	0	0	0	0	0	0	OK	A
SA12	Span 75	Start	0	0	0	0	0	0	OK	A
SA12	Span 75	Middle	0	0	0	0	0	0	OK	A
SA12	Span 75	End	0	0	0	0	0	0	OK	A
SA12	Span 76	Start	0	0	0	0	0	0	OK	A
SA12	Span 76	Middle	0	0	0	0	0	0	OK	A
SA12	Span 76	End	0	0	0	0	0	0	OK	A
SA12	Span 77	Start	0	0	0	0	0	0	OK	A
SA12	Span 77	Middle	0	0	0	0	0	0	OK	A
SA12	Span 77	End	0	0	0	0	0	0	OK	A
SA12	Span 78	Start	0	0	0	0	0	0	OK	A
SA12	Span 78	Middle	0	0	0	0	0	0	OK	A
SA12	Span 78	End	0	0	0	0	0	0	OK	A
SA12	Span 79	Start	0	0	0	0	0	0	OK	A
SA12	Span 79	Middle	0	0	0	0	0	0	OK	A
SA12	Span 79	End	0	0	0	0	0	0	OK	A
SA12	Span 80	Start	0	0	0	0	0	0	OK	A
SA12	Span 80	Middle	0	0	0	0	0	0	OK	A
SA12	Span 80	End	0	0	0	0	0	0	OK	A
SA12	Span 81	Start	0	0	0	0	0	0	OK	A
SA12	Span 81	Middle	0	0	0	0	0	0	OK	A
SA12	Span 81	End	0	0	0	0	0	0	OK	A
SA12	Span 82	Start	0	0	0	0	0	0	OK	A
SA12	Span 82	Middle	0	0	0	0	0	0	OK	A
SA12	Span 82	End	0	0	0	0	0	0	OK	A
SA12	Span 83	Start	0	0	0	0	0	0	OK	A
SA12	Span 83	Middle	0	0	0	0	0	0	OK	A
SA12	Span 83	End	0	0	0	0	0	0	OK	A
SA12	Span 84	Start	0	0	0	0	0	0	OK	A
SA12	Span 84	Middle	0	0	0	0	0	0	OK	A
SA12	Span 84	End	0	0	0	0	0	0	OK	A
SA12	Span 85	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:29 PM

SA12	Span 85	Middle		0	0		0	0			0	0	OK	A
SA12	Span 85	End		0	0		0	0			0	0	OK	A
SA12	Span 86	Start		0	0		0	0			0	0	OK	A
SA12	Span 86	Middle		0	0		0	0			0	0	OK	A
SA12	Span 86	End		0	0		0	0			0	0	OK	A
SA12	Span 87	Start		0	0		0	0			0	0	OK	A
SA12	Span 87	Middle		0	0		0	0			0	0	OK	A
SA12	Span 87	End		0	0		0	0			0	0	OK	A
SA12	Span 88	Start		0	0		0	0			0	0	OK	A
SA12	Span 88	Middle		0	0		0	0			0	0	OK	A
SA12	Span 88	End		0	0		0	0			0	0	OK	A
SA12	Span 89	Start		0	0		0	0			0	0	OK	A
SA12	Span 89	Middle		0	0		0	0			0	0	OK	A
SA12	Span 89	End		0	0		0	0			0	0	OK	A
SA12	Span 90	Start		0	0		0	0			0	0	OK	A
SA12	Span 90	Middle		0	0		0	0			0	0	OK	A
SA12	Span 90	End		0	0		0	0			0	0	OK	A
SA12	Span 91	Start		0	0		0	0			0	0	OK	A
SA12	Span 91	Middle		0	0		0	0			0	0	OK	A
SA12	Span 91	End		0	0		0	0			0	0	OK	A
SA12	Span 92	Start		0	0		0	0			0	0	OK	A
SA12	Span 92	Middle		0	0		0	0			0	0	OK	A
SA12	Span 92	End		0	0		0	0			0	0	OK	A
SA12	Span 93	Start		0	0		0	0			0	0	OK	A
SA12	Span 93	Middle		0	0		0	0			0	0	OK	A
SA12	Span 93	End		0	0		0	0			0	0	OK	A
SA12	Span 94	Start		0	0		0	0			0	0	OK	A
SA12	Span 94	Middle		0	0		0	0			0	0	OK	A
SA12	Span 94	End		0	0		0	0			0	0	OK	A
SA12	Span 95	Start		0	0		0	0			0	0	OK	A
SA12	Span 95	Middle		0	0		0	0			0	0	OK	A
SA12	Span 95	End		0	0		0	0			0	0	OK	A
SA12	Span 96	Start		0	0		0	0			0	0	OK	A
SA12	Span 96	Middle		0	0		0	0			0	0	OK	A
SA12	Span 96	End		0	0		0	0			0	0	OK	A
SA12	Span 97	Start		0	0		0	0			0	0	OK	A
SA12	Span 97	Middle		0	0		0	0			0	0	OK	A
SA12	Span 97	End		0	0		0	0			0	0	OK	A
SA12	Span 98	Start		0	0		0	0			0	0	OK	A
SA12	Span 98	Middle		0	0		0	0			0	0	OK	A
SA12	Span 98	End		0	0		0	0			0	0	OK	A
SA12	Span 99	Start		0	0		0	0			0	0	OK	A
SA12	Span 99	Middle		0	0		0	0			0	0	OK	A
SA12	Span 99	End		0	0		0	0			0	0	OK	A
SA12	Span 100	Start		0	0		0	0			0	0	OK	A
SA12	Span 100	Middle		0	0		0	0			0	0	OK	A
SA12	Span 100	End		0	0		0	0			0	0	OK	A
SA12	Span 101	Start		0	0		0	0			0	0	OK	A
SA12	Span 101	Middle		0	0		0	0			0	0	OK	A
SA12	Span 101	End		0	0	UltDCon2	3.349	0.0256			0	0	OK	A
SA12	Span 102	Start		0	0	UltDCon2	3.349	0.0256			0	0	OK	A
SA12	Span 102	Middle		0	0		0	0			0	0	OK	A
SA12	Span 102	End	UltDCon2	-0.2506	0	UltDCon2	3.948	0.0296	UltDCon2	0.266	0	0	OK	A
SA12	Span 103	Start	UltDCon2	-0.2506	0	UltDCon2	3.948	0.0296	UltDCon2	0.266	0	0	OK	A
SA12	Span 103	Middle		0	0		0	0			0	0	OK	A
SA12	Span 103	End		0	0	UltDCon2	5.3855	0.0403	UltDCon2	0.788	0	0	OK	A
SA12	Span 104	Start		0	0	UltDCon2	5.3855	0.0403	UltDCon2	0.788	0	0	OK	A
SA12	Span 104	Middle		0	0		0	0			0	0	OK	A
SA12	Span 104	End		0	0	UltDCon2	5.6021	0.0419	UltDCon2	0.788	0	0	OK	A
SA12	Span 105	Start		0	0	UltDCon2	5.6021	0.0419	UltDCon2	0.788	0	0	OK	A
SA12	Span 105	Middle		0	0		0	0			0	0	OK	A
SA12	Span 105	End		0	0	UltDCon2	5.8187	0.0435	UltDCon2	0.788	0	0	OK	A
SA12	Span 106	Start		0	0	UltDCon2	5.8187	0.0435	UltDCon2	0.788	0	0	OK	A
SA12	Span 106	Middle		0	0		0	0			0	0	OK	A
SA12	Span 106	End		0	0	UltDCon2	5.7438	0.0426	UltDCon2	0.769	0	0	OK	A
SA12	Span 107	Start		0	0	UltDCon2	5.7438	0.0426	UltDCon2	0.769	0	0	OK	A
SA12	Span 107	Middle		0	0		0	0			0	0	OK	A
SA12	Span 107	End		0	0	UltDCon2	5.5563	0.0413	UltDCon2	0.769	0	0	OK	A
SA12	Span 108	Start		0	0	UltDCon2	5.5563	0.0413	UltDCon2	0.769	0	0	OK	A
SA12	Span 108	Middle		0	0		0	0			0	0	OK	A
SA12	Span 108	End		0	0	UltDCon2	5.3688	0.0399	UltDCon2	0.769	0	0	OK	A
SA12	Span 109	Start		0	0	UltDCon2	5.3688	0.0399	UltDCon2	0.769	0	0	OK	A
SA12	Span 109	Middle		0	0		0	0			0	0	OK	A
SA12	Span 109	End	UltDCon2	-0.2595	0	UltDCon2	3.972	0.0291	UltDCon2	0.259	0	0	OK	A
SA12	Span 110	Start	UltDCon2	-0.2595	0	UltDCon2	3.972	0.0291	UltDCon2	0.259	0	0	OK	A
SA12	Span 110	Middle		0	0		0	0			0	0	OK	A
SA12	Span 110	End	UltDCon2	-0.0975	0	UltDCon2	3.3651	0.0247	UltDCon2	0.259	0	0	OK	A
SA12	Span 111	Start	UltDCon2	-0.0975	0	UltDCon2	3.3651	0.0247	UltDCon2	0.259	0	0	OK	A
SA12	Span 111	Middle		0	0		0	0			0	0	OK	A
SA12	Span 111	End		0	0		0	0			0	0	OK	A
SA12	Span 112	Start		0	0		0	0			0	0	OK	A
SA12	Span 112	Middle		0	0		0	0			0	0	OK	A
SA12	Span 112	End		0	0		0	0			0	0	OK	A
SA12	Span 113	Start		0	0		0	0			0	0	OK	A
SA12	Span 113	Middle		0	0		0	0			0	0	OK	A
SA12	Span 113	End		0	0		0	0			0	0	OK	A
SA12	Span 114	Start		0	0		0	0			0	0	OK	A
SA12	Span 114	Middle		0	0		0	0			0	0	OK	A
SA12	Span 114	End		0	0		0	0			0	0	OK	A
SA12	Span 115	Start		0	0		0	0			0	0	OK	A
SA12	Span 115	Middle		0	0		0	0			0	0	OK	A
SA12	Span 115	End		0	0		0	0			0	0	OK	A
SA12	Span 116	Start		0	0		0	0			0	0	OK	A
SA12	Span 116	Middle		0	0		0	0			0	0	OK	A
SA12	Span 116	End		0	0		0	0			0	0	OK	A
SA12	Span 117	Start		0	0		0	0			0	0	OK	A
SA12	Span 117	Middle		0	0		0	0			0	0	OK	A
SA12	Span 117	End		0	0		0	0			0	0	OK	A
SA12	Span 118	Start		0	0		0	0			0	0	OK	A
SA12	Span 118	Middle		0	0		0	0			0	0	OK	A
SA12	Span 118	End		0	0		0	0			0	0	OK	A
SA12	Span 119	Start		0	0		0	0			0	0	OK	A
SA12	Span 119	Middle		0	0		0	0			0	0	OK	A
SA12	Span 119	End		0	0		0	0			0	0	OK	A
SA12	Span 120	Start		0	0		0	0			0	0	OK	A
SA12	Span 120	Middle		0	0		0	0			0	0	OK	A
SA12	Span 120	End		0	0		0	0			0	0	OK	A
SA12	Span 121	Start		0	0		0	0			0	0	OK	A
SA12	Span 121	Middle		0	0		0	0			0	0	OK	A
SA12	Span 121	End		0	0		0	0			0	0	OK	A
SA12	Span 122	Start		0	0		0	0			0	0	OK	A
SA12	Span 122	Middle		0	0		0	0			0	0	OK	A
SA12	Span 122	End		0	0		0	0			0	0	OK	A
SA12	Span 123	Start		0	0		0	0			0	0	OK	A
SA12	Span 123	Middle		0	0		0	0			0	0	OK	A
SA12	Span 123	End		0	0		0	0			0	0	OK	A
SA12	Span 124	Start		0	0		0	0			0	0	OK	A
SA12	Span 124	Middle		0	0		0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:30 PM

SA12	Span 124	End		0	0		0	0		0	0	OK	A
SA12	Span 125	Start		0	0		0	0		0	0	OK	A
SA12	Span 125	Middle		0	0		0	0		0	0	OK	A
SA12	Span 125	End		0	0		0	0		0	0	OK	A
SA12	Span 126	Start		0	0		0	0		0	0	OK	A
SA12	Span 126	Middle		0	0		0	0		0	0	OK	A
SA12	Span 126	End		0	0		0	0		0	0	OK	A
SA12	Span 127	Start		0	0		0	0		0	0	OK	A
SA12	Span 127	Middle		0	0		0	0		0	0	OK	A
SA12	Span 127	End		0	0		0	0		0	0	OK	A
SA12	Span 128	Start		0	0		0	0		0	0	OK	A
SA12	Span 128	Middle		0	0		0	0		0	0	OK	A
SA12	Span 128	End		0	0		0	0		0	0	OK	A
SA12	Span 129	Start		0	0		0	0		0	0	OK	A
SA12	Span 129	Middle		0	0		0	0		0	0	OK	A
SA12	Span 129	End		0	0		0	0		0	0	OK	A
SA12	Span 130	Start		0	0		0	0		0	0	OK	A
SA12	Span 130	Middle		0	0		0	0		0	0	OK	A
SA12	Span 130	End		0	0		0	0		0	0	OK	A
SA12	Span 131	Start		0	0		0	0		0	0	OK	A
SA12	Span 131	Middle		0	0		0	0		0	0	OK	A
SA12	Span 131	End		0	0		0	0		0	0	OK	A
SA12	Span 132	Start		0	0		0	0		0	0	OK	A
SA12	Span 132	Middle		0	0		0	0		0	0	OK	A
SA12	Span 132	End		0	0		0	0		0	0	OK	A
SA12	Span 133	Start		0	0		0	0		0	0	OK	A
SA12	Span 133	Middle		0	0		0	0		0	0	OK	A
SA12	Span 133	End		0	0		0	0		0	0	OK	A
SA12	Span 134	Start		0	0		0	0		0	0	OK	A
SA12	Span 134	Middle		0	0		0	0		0	0	OK	A
SA12	Span 134	End		0	0		0	0		0	0	OK	A
SA12	Span 135	Start		0	0		0	0		0	0	OK	A
SA12	Span 135	Middle		0	0		0	0		0	0	OK	A
SA12	Span 135	End	UltDCon2	-0.4586	0.0049	UltDCon2	0.661	0.0064	UltDCon2	0.954	0	OK	A
SA12	Span 136	Start	UltDCon2	-0.4586	0.0049	UltDCon2	0.661	0.0064	UltDCon2	0.954	0	OK	A
SA12	Span 136	Middle		0	0		0	0		0	0	OK	A
SA12	Span 136	End	UltDCon2	-0.0746	0	UltDCon2	0.9914	0.0083	UltDCon2	0.313	0	OK	A
SA12	Span 137	Start	UltDCon2	-0.0746	0	UltDCon2	0.9914	0.0083	UltDCon2	0.313	0	OK	A
SA12	Span 137	Middle		0	0		0	0		0	0	OK	A
SA12	Span 137	End	UltDCon2	-0.5125	0.0048	UltDCon2	0.5543	0.0051	UltDCon2	0.313	0	OK	A
SA12	Span 138	Start	UltDCon2	-0.5125	0.0048	UltDCon2	0.5543	0.0051	UltDCon2	0.313	0	OK	A
SA12	Span 138	Middle		0	0		0	0		0	0	OK	A
SA12	Span 138	End	UltDCon2	-0.3704	0.0041	UltDCon2	0.7008	0.0065	UltDCon2	0.313	0	OK	A
SA12	Span 139	Start	UltDCon2	-0.3704	0.0041	UltDCon2	0.7008	0.0065	UltDCon2	0.313	0	OK	A
SA12	Span 139	Middle		0	0		0	0		0	0	OK	A
SA12	Span 139	End	UltDCon2	-0.8745	0.007	UltDCon2	0.1764	0	UltDCon2	0.954	0	OK	A
SA12	Span 140	Start	UltDCon2	-0.8745	0.007	UltDCon2	0.1764	0	UltDCon2	0.954	0	OK	A
SA12	Span 140	Middle		0	0		0	0		0	0	OK	A
SA12	Span 140	End	UltDCon2	-0.2489	0	UltDCon2	0.8938	0.0081	UltDCon2	0.954	0	OK	A
SA12	Span 141	Start	UltDCon2	-0.2489	0	UltDCon2	0.8938	0.0081	UltDCon2	0.954	0	OK	A
SA12	Span 141	Middle		0	0		0	0		0	0	OK	A
SA12	Span 141	End		0	0		0	0		0	0	OK	A
SA12	Span 142	Start		0	0		0	0		0	0	OK	A
SA12	Span 142	Middle		0	0		0	0		0	0	OK	A
SA12	Span 142	End		0	0		0	0		0	0	OK	A
SA12	Span 143	Start		0	0		0	0		0	0	OK	A
SA12	Span 143	Middle		0	0		0	0		0	0	OK	A
SA12	Span 143	End		0	0		0	0		0	0	OK	A
SA12	Span 144	Start		0	0		0	0		0	0	OK	A
SA12	Span 144	Middle		0	0		0	0		0	0	OK	A
SA12	Span 144	End		0	0		0	0		0	0	OK	A
SA12	Span 145	Start		0	0		0	0		0	0	OK	A
SA12	Span 145	Middle		0	0		0	0		0	0	OK	A
SA12	Span 145	End		0	0		0	0		0	0	OK	A
SA12	Span 146	Start		0	0		0	0		0	0	OK	A
SA12	Span 146	Middle		0	0		0	0		0	0	OK	A
SA12	Span 146	End		0	0		0	0		0	0	OK	A
SA12	Span 147	Start		0	0		0	0		0	0	OK	A
SA12	Span 147	Middle		0	0		0	0		0	0	OK	A
SA12	Span 147	End		0	0		0	0		0	0	OK	A
SA12	Span 148	Start		0	0		0	0		0	0	OK	A
SA12	Span 148	Middle		0	0		0	0		0	0	OK	A
SA12	Span 148	End		0	0		0	0		0	0	OK	A
SA12	Span 149	Start		0	0		0	0		0	0	OK	A
SA12	Span 149	Middle		0	0		0	0		0	0	OK	A
SA12	Span 149	End		0	0		0	0		0	0	OK	A
SA12	Span 150	Start		0	0		0	0		0	0	OK	A
SA12	Span 150	Middle		0	0		0	0		0	0	OK	A
SA12	Span 150	End		0	0		0	0		0	0	OK	A
SA12	Span 151	Start		0	0		0	0		0	0	OK	A
SA12	Span 151	Middle		0	0		0	0		0	0	OK	A
SA12	Span 151	End		0	0		0	0		0	0	OK	A
SA12	Span 152	Start		0	0		0	0		0	0	OK	A
SA12	Span 152	Middle		0	0		0	0		0	0	OK	A
SA12	Span 152	End		0	0		0	0		0	0	OK	A
SA12	Span 153	Start		0	0		0	0		0	0	OK	A
SA12	Span 153	Middle		0	0		0	0		0	0	OK	A
SA12	Span 153	End		0	0		0	0		0	0	OK	A
SA12	Span 154	Start		0	0		0	0		0	0	OK	A
SA12	Span 154	Middle		0	0		0	0		0	0	OK	A
SA12	Span 154	End		0	0		0	0		0	0	OK	A
SA12	Span 155	Start		0	0		0	0		0	0	OK	A
SA12	Span 155	Middle		0	0		0	0		0	0	OK	A
SA12	Span 155	End		0	0		0	0		0	0	OK	A
SA12	Span 156	Start		0	0		0	0		0	0	OK	A
SA12	Span 156	Middle		0	0		0	0		0	0	OK	A
SA12	Span 156	End		0	0		0	0		0	0	OK	A
SA12	Span 157	Start		0	0		0	0		0	0	OK	A
SA12	Span 157	Middle		0	0		0	0		0	0	OK	A
SA12	Span 157	End		0	0		0	0		0	0	OK	A
SA12	Span 158	Start		0	0		0	0		0	0	OK	A
SA12	Span 158	Middle		0	0		0	0		0	0	OK	A
SA12	Span 158	End		0	0		0	0		0	0	OK	A
SA12	Span 159	Start		0	0		0	0		0	0	OK	A
SA12	Span 159	Middle		0	0		0	0		0	0	OK	A
SA12	Span 159	End		0	0		0	0		0	0	OK	A
SA12	Span 160	Start		0	0		0	0		0	0	OK	A
SA12	Span 160	Middle		0	0		0	0		0	0	OK	A
SA12	Span 160	End		0	0		0	0		0	0	OK	A
SA12	Span 161	Start		0	0		0	0		0	0	OK	A
SA12	Span 161	Middle		0	0		0	0		0	0	OK	A
SA12	Span 161	End		0	0		0	0		0	0	OK	A
SA12	Span 162	Start		0	0		0	0		0	0	OK	A
SA12	Span 162	Middle		0	0		0	0		0	0	OK	A
SA12	Span 162	End		0	0		0	0		0	0	OK	A
SA12	Span 163	Start		0	0		0	0		0	0	OK	A
SA12	Span 163	Middle		0	0		0	0		0	0	OK	A
SA12	Span 163	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:30 PM

SA12	Span 164	Start	0	0	0	0	0	0		
SA12	Span 164	Middle	0	0	0	0	0	0		
SA12	Span 164	End	0	0	0	0	0	0		
SA12	Span 165	Start	0	0	0	0	0	0	OK	A
SA12	Span 165	Middle	0	0	0	0	0	0	OK	A
SA12	Span 165	End	0	0	0	0	0	0	OK	A
SA12	Span 166	Start	0	0	0	0	0	0	OK	A
SA12	Span 166	Middle	0	0	0	0	0	0	OK	A
SA12	Span 166	End	0	0	0	0	0	0	OK	A
SA12	Span 167	Start	0	0	0	0	0	0	OK	A
SA12	Span 167	Middle	0	0	0	0	0	0	OK	A
SA12	Span 167	End	0	0	0	0	0	0	OK	A
SA12	Span 168	Start	0	0	0	0	0	0	OK	A
SA12	Span 168	Middle	0	0	0	0	0	0	OK	A
SA12	Span 168	End	0	0	0	0	0	0	OK	A
SA12	Span 169	Start	0	0	0	0	0	0	OK	A
SA12	Span 169	Middle	0	0	0	0	0	0	OK	A
SA12	Span 169	End	0	0	0	0	0	0	OK	A
SA12	Span 170	Start	0	0	0	0	0	0	OK	A
SA12	Span 170	Middle	0	0	0	0	0	0	OK	A
SA12	Span 170	End	0	0	0	0	0	0	OK	A
SA12	Span 171	Start	0	0	0	0	0	0	OK	A
SA12	Span 171	Middle	0	0	0	0	0	0	OK	A
SA12	Span 171	End	0	0	0	0	0	0	OK	A
SA12	Span 172	Start	0	0	0	0	0	0	OK	A
SA12	Span 172	Middle	0	0	0	0	0	0	OK	A
SA12	Span 172	End	0	0	0	0	0	0	OK	A
SA12	Span 173	Start	0	0	0	0	0	0	OK	A
SA12	Span 173	Middle	0	0	0	0	0	0	OK	A
SA12	Span 173	End	0	0	0	0	0	0	OK	A
SA12	Span 174	Start	0	0	0	0	0	0	OK	A
SA12	Span 174	Middle	0	0	0	0	0	0	OK	A
SA12	Span 174	End	0	0	0	0	0	0	OK	A
SA12	Span 175	Start	0	0	0	0	0	0	OK	A
SA12	Span 175	Middle	0	0	0	0	0	0	OK	A
SA12	Span 175	End	0	0	0	0	0	0	OK	A
SA12	Span 176	Start	0	0	0	0	0	0	OK	A
SA12	Span 176	Middle	0	0	0	0	0	0	OK	A
SA12	Span 176	End	0	0	0	0	0	0	OK	A
SA12	Span 177	Start	0	0	0	0	0	0	OK	A
SA12	Span 177	Middle	0	0	0	0	0	0	OK	A
SA12	Span 177	End	0	0	0	0	0	0	OK	A
SA12	Span 178	Start	0	0	0	0	0	0	OK	A
SA12	Span 178	Middle	0	0	0	0	0	0	OK	A
SA12	Span 178	End	0	0	0	0	0	0	OK	A
SA12	Span 179	Start	0	0	0	0	0	0	OK	A
SA12	Span 179	Middle	0	0	0	0	0	0	OK	A
SA12	Span 179	End	0	0	0	0	0	0	OK	A
SA12	Span 180	Start	0	0	0	0	0	0	OK	A
SA12	Span 180	Middle	0	0	0	0	0	0	OK	A
SA12	Span 180	End	0	0	0	0	0	0	OK	A
SA12	Span 181	Start	0	0	0	0	0	0	OK	A
SA12	Span 181	Middle	0	0	0	0	0	0	OK	A
SA12	Span 181	End	0	0	0	0	0	0	OK	A
SA12	Span 182	Start	0	0	0	0	0	0	OK	A
SA12	Span 182	Middle	0	0	0	0	0	0	OK	A
SA12	Span 182	End	0	0	0	0	0	0	OK	A
SA12	Span 183	Start	0	0	0	0	0	0	OK	A
SA12	Span 183	Middle	0	0	0	0	0	0	OK	A
SA12	Span 183	End	0	0	0	0	0	0	OK	A
SA12	Span 184	Start	0	0	0	0	0	0	OK	A
SA12	Span 184	Middle	0	0	0	0	0	0	OK	A
SA12	Span 184	End	0	0	0	0	0	0	OK	A
SA12	Span 185	Start	0	0	0	0	0	0	OK	A
SA12	Span 185	Middle	0	0	0	0	0	0	OK	A
SA12	Span 185	End	0	0	0	0	0	0	OK	A
SA12	Span 186	Start	0	0	0	0	0	0	OK	A
SA12	Span 186	Middle	0	0	0	0	0	0	OK	A
SA12	Span 186	End	0	0	0	0	0	0	OK	A
SA12	Span 187	Start	0	0	0	0	0	0	OK	A
SA12	Span 187	Middle	0	0	0	0	0	0	OK	A
SA12	Span 187	End	0	0	0	0	0	0	OK	A
SA12	Span 188	Start	0	0	0	0	0	0	OK	A
SA12	Span 188	Middle	0	0	0	0	0	0	OK	A
SA12	Span 188	End	0	0	0	0	0	0	OK	A
SA12	Span 189	Start	0	0	0	0	0	0	OK	A
SA12	Span 189	Middle	0	0	0	0	0	0	OK	A
SA12	Span 189	End	0	0	0	0	0	0	OK	A
SA12	Span 190	Start	0	0	0	0	0	0	OK	A
SA12	Span 190	Middle	0	0	0	0	0	0	OK	A
SA12	Span 190	End	0	0	0	0	0	0	OK	A
SA12	Span 191	Start	0	0	0	0	0	0	OK	A
SA12	Span 191	Middle	0	0	0	0	0	0	OK	A
SA12	Span 191	End	0	0	0	0	0	0	OK	A
SA12	Span 192	Start	0	0	0	0	0	0	OK	A
SA12	Span 192	Middle	0	0	0	0	0	0	OK	A
SA12	Span 192	End	0	0	0	0	0	0	OK	A
SA12	Span 193	Start	0	0	0	0	0	0	OK	A
SA12	Span 193	Middle	0	0	0	0	0	0	OK	A
SA12	Span 193	End	0	0	0	0	0	0	OK	A
SA12	Span 194	Start	0	0	0	0	0	0	OK	A
SA12	Span 194	Middle	0	0	0	0	0	0	OK	A
SA12	Span 194	End	0	0	0	0	0	0	OK	A
SA12	Span 195	Start	0	0	0	0	0	0	OK	A
SA12	Span 195	Middle	0	0	0	0	0	0	OK	A
SA12	Span 195	End	0	0	0	0	0	0	OK	A
SA12	Span 196	Start	0	0	0	0	0	0	OK	A
SA12	Span 196	Middle	0	0	0	0	0	0	OK	A
SA12	Span 196	End	0	0	0	0	0	0	OK	A
SA12	Span 197	Start	0	0	0	0	0	0	OK	A
SA12	Span 197	Middle	0	0	0	0	0	0	OK	A
SA12	Span 197	End	0	0	0	0	0	0	OK	A
SA12	Span 198	Start	0	0	0	0	0	0	OK	A
SA12	Span 198	Middle	0	0	0	0	0	0	OK	A
SA12	Span 198	End	0	0	0	0	0	0	OK	A
SA12	Span 199	Start	0	0	0	0	0	0	OK	A
SA12	Span 199	Middle	0	0	0	0	0	0	OK	A
SA12	Span 199	End	0	0	0	0	0	0	OK	A
SA12	Span 200	Start	0	0	0	0	0	0	OK	A
SA12	Span 200	Middle	0	0	0	0	0	0	OK	A
SA12	Span 200	End	0	0	0	0	0	0	OK	A
SA12	Span 201	Start	0	0	0	0	0	0	OK	A
SA12	Span 201	Middle	0	0	0	0	0	0	OK	A
SA12	Span 201	End	0	0	0	0	0	0	OK	A
SA12	Span 202	Start	0	0	0	0	0	0	OK	A
SA12	Span 202	Middle	0	0	0	0	0	0	OK	A
SA12	Span 202	End	0	0	0	0	0	0	OK	A
SA12	Span 203	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:30 PM

SA12	Span 203	Middle		0	0		0	0		0	0 OK	A
SA12	Span 203	End		0	0		0	0		0	0 OK	A
SA12	Span 204	Start		0	0		0	0		0	0 OK	A
SA12	Span 204	Middle		0	0		0	0		0	0 OK	A
SA12	Span 204	End		0	0		0	0		0	0 OK	A
SA12	Span 205	Start		0	0		0	0		0	0 OK	A
SA12	Span 205	Middle		0	0		0	0		0	0 OK	A
SA12	Span 205	End		0	0		0	0		0	0 OK	A
SA12	Span 206	Start		0	0		0	0		0	0 OK	A
SA12	Span 206	Middle		0	0		0	0		0	0 OK	A
SA12	Span 206	End		0	0		0	0		0	0 OK	A
SA12	Span 207	Start		0	0		0	0		0	0 OK	A
SA12	Span 207	Middle		0	0		0	0		0	0 OK	A
SA12	Span 207	End		0	0		0	0		0	0 OK	A
SA12	Span 208	Start		0	0		0	0		0	0 OK	A
SA12	Span 208	Middle		0	0		0	0		0	0 OK	A
SA12	Span 208	End		0	0		0	0		0	0 OK	A
SA12	Span 209	Start		0	0		0	0		0	0 OK	A
SA12	Span 209	Middle		0	0		0	0		0	0 OK	A
SA12	Span 209	End		0	0		0	0		0	0 OK	A
SA12	Span 210	Start		0	0		0	0		0	0 OK	A
SA12	Span 210	Middle		0	0		0	0		0	0 OK	A
SA12	Span 210	End		0	0		0	0		0	0 OK	A
SA12	Span 211	Start		0	0		0	0		0	0 OK	A
SA12	Span 211	Middle		0	0		0	0		0	0 OK	A
SA12	Span 211	End		0	0		0	0		0	0 OK	A
SA12	Span 212	Start		0	0		0	0		0	0 OK	A
SA12	Span 212	Middle		0	0		0	0		0	0 OK	A
SA12	Span 212	End		0	0		0	0		0	0 OK	A
SA12	Span 213	Start		0	0		0	0		0	0 OK	A
SA12	Span 213	Middle		0	0		0	0		0	0 OK	A
SA12	Span 213	End		0	0		0	0		0	0 OK	A
SA12	Span 214	Start		0	0		0	0		0	0 OK	A
SA12	Span 214	Middle		0	0		0	0		0	0 OK	A
SA12	Span 214	End	UltDCon4(11/12)	-0.1931	0.0052	UltDCon11(11/12)	0	0.0015	UltDCon1	0.006686	0 OK	A
SA12	Span 215	Start	UltDCon4(11/12)	-0.1931	0.0052	UltDCon11(11/12)	0	0.0015	UltDCon1	0.006686	0 OK	A
SA12	Span 215	Middle		0	0		0	0		0	0 OK	A
SA12	Span 215	End	UltDCon1	-3.8658	0.0888	UltDCon11(11/12)	0	0.0259	UltDCon1	0.26	0 OK	A
SA12	Span 216	Start	UltDCon1	-3.8658	0.0888	UltDCon11(11/12)	0	0.0259	UltDCon1	0.26	0 OK	A
SA12	Span 216	Middle		0	0		0	0		0	0 OK	A
SA12	Span 216	End	UltDCon1	-6.2834	0.1417	UltDCon11(11/12)	0	0.0366	UltDCon11(8/12)	0.406	0 OK	A
SA12	Span 217	Start	UltDCon1	-6.2834	0.1417	UltDCon11(11/12)	0	0.0366	UltDCon11(8/12)	0.406	0 OK	A
SA12	Span 217	Middle		0	0		0	0		0	0 OK	A
SA12	Span 217	End	UltDCon1	-6.3582	0.1433	UltDCon11(11/12)	0	0.0374	UltDCon11(8/12)	0.424	0 OK	A
SA12	Span 218	Start	UltDCon1	-6.3582	0.1433	UltDCon11(11/12)	0	0.0374	UltDCon11(8/12)	0.424	0 OK	A
SA12	Span 218	Middle		0	0		0	0		0	0 OK	A
SA12	Span 218	End	UltDCon1	-6.7523	0.1512	UltDCon11(11/12)	0	0.0361	UltDCon11(8/12)	0.442	0 OK	A
SA12	Span 219	Start	UltDCon1	-6.7523	0.1512	UltDCon11(11/12)	0	0.0361	UltDCon11(8/12)	0.442	0 OK	A
SA12	Span 219	Middle		0	0		0	0		0	0 OK	A
SA12	Span 219	End	UltDCon1	-6.8098	0.1528	UltDCon11(11/12)	0	0.0407	UltDCon11(8/12)	0.858	0 OK	A
SA12	Span 220	Start	UltDCon1	-6.8098	0.1528	UltDCon11(11/12)	0	0.0407	UltDCon11(8/12)	0.858	0 OK	A
SA12	Span 220	Middle		0	0		0	0		0	0 OK	A
SA12	Span 220	End	UltDCon11(11/12)	-6.3675	0.1741	UltDCon11(11/12)	0	0.0396	UltDCon11(8/12)	0.858	0 OK	A
SA12	Span 221	Start	UltDCon11(11/12)	-6.3675	0.1741	UltDCon11(11/12)	0	0.0396	UltDCon11(8/12)	0.858	0 OK	A
SA12	Span 221	Middle		0	0		0	0		0	0 OK	A
SA12	Span 221	End	UltDCon11(11/12)	-5.3343	0.1506	UltDCon11(11/12)	0.356	0.0456	UltDCon2	2.453	0 OK	A
SA12	Span 222	Start	UltDCon11(11/12)	-5.3343	0.1506	UltDCon11(11/12)	0.356	0.0456	UltDCon2	2.453	0 OK	A
SA12	Span 222	Middle		0	0		0	0		0	0 OK	A
SA12	Span 222	End	UltDCon11(11/12)	-3.4737	0.1108	UltDCon11(11/12)	0.7358	0.0527	UltDCon2	2.453	0 OK	A
SA12	Span 223	Start	UltDCon11(11/12)	-3.4737	0.1108	UltDCon11(11/12)	0.7358	0.0527	UltDCon2	2.453	0 OK	A
SA12	Span 223	Middle		0	0		0	0		0	0 OK	A
SA12	Span 223	End	UltDCon11(11/12)	-5.9678	0.1661	UltDCon11(11/12)	0.8999	0.0604	UltDCon1	2.278	0 OK	A
SA12	Span 224	Start	UltDCon11(11/12)	-5.9678	0.1661	UltDCon11(11/12)	0.8999	0.0604	UltDCon1	2.278	0 OK	A
SA12	Span 224	Middle		0	0		0	0		0	0 OK	A
SA12	Span 224	End	UltDCon11(11/12)	-2.7476	0.1074	UltDCon11(11/12)	3.1243	0.1151	UltDCon1	1.651	0 OK	A
SA12	Span 225	Start	UltDCon11(11/12)	-2.7476	0.1074	UltDCon11(11/12)	3.1243	0.1151	UltDCon1	1.651	0 OK	A
SA12	Span 225	Middle		0	0		0	0		0	0 OK	A
SA12	Span 225	End	UltDCon11(11/12)	-3.6743	0.1213	UltDCon11(11/12)	2.6973	0.105	UltDCon1	0.786	0 OK	A
SA12	Span 226	Start	UltDCon11(11/12)	-3.6743	0.1213	UltDCon11(11/12)	2.6973	0.105	UltDCon1	0.786	0 OK	A
SA12	Span 226	Middle		0	0		0	0		0	0 OK	A
SA12	Span 226	End	UltDCon11(11/12)	-2.4365	0.0742	UltDCon11(11/12)	1.3459	0.0518	UltDCon1	1.411	0 OK	A
SA12	Span 227	Start	UltDCon11(11/12)	-2.4365	0.0742	UltDCon11(11/12)	1.3459	0.0518	UltDCon1	1.411	0 OK	A
SA12	Span 227	Middle		0	0		0	0		0	0 OK	A
SA12	Span 227	End		0	0		0	0		0	0 OK	A
SA12	Span 228	Start		0	0		0	0		0	0 OK	A
SA12	Span 228	Middle		0	0		0	0		0	0 OK	A
SA12	Span 228	End		0	0		0	0		0	0 OK	A
SA12	Span 229	Start		0	0		0	0		0	0 OK	A
SA12	Span 229	Middle		0	0		0	0		0	0 OK	A
SA12	Span 229	End		0	0		0	0		0	0 OK	A
SA12	Span 230	Start		0	0		0	0		0	0 OK	A
SA12	Span 230	Middle		0	0		0	0		0	0 OK	A
SA12	Span 230	End		0	0		0	0		0	0 OK	A
SA12	Span 231	Start		0	0		0	0		0	0 OK	A
SA12	Span 231	Middle		0	0		0	0		0	0 OK	A
SA12	Span 231	End	UltDCon11(11/12)	-3.5485	0.0291	UltDCon2	13.8755	0.0904	UltDCon2	4.854	0 OK	A
SA12	Span 232	Start	UltDCon11(11/12)	-3.5485	0.0291	UltDCon2	13.8755	0.0904	UltDCon2	4.854	0 OK	A
SA12	Span 232	Middle		0	0		0	0		0	0 OK	A
SA12	Span 232	End	UltDCon11(9/12)	-4.5123	0.0328	UltDCon1	8.3581	0.0551	UltDCon2	4.854	0 OK	A
SA12	Span 233	Start	UltDCon11(9/12)	-4.5123	0.0328	UltDCon1	8.3581	0.0551	UltDCon2	4.854	0 OK	A
SA12	Span 233	Middle		0	0		0	0		0	0 OK	A
SA12	Span 233	End		0	0	UltDCon1	20.9121	0.1335	UltDCon2	3.258	0 OK	A
SA12	Span 234	Start		0	0	UltDCon1	20.9121	0.1335	UltDCon2	3.258	0 OK	A
SA12	Span 234	Middle		0	0		0	0		0	0 OK	A
SA12	Span 234	End		0	0	UltDCon1	18.7496	0.1197	UltDCon2	2.949	0 OK	A
SA12	Span 235	Start		0	0	UltDCon1	18.7496	0.1197	UltDCon2	2.949	0 OK	A
SA12	Span 235	Middle		0	0		0	0		0	0 OK	A
SA12	Span 235	End		0	0	UltDCon1	23.9924	0.1532	UltDCon2	2.949	0 OK	A
SA12	Span 236	Start		0	0	UltDCon1	23.9924	0.1532	UltDCon2	2.949	0 OK	A
SA12	Span 236	Middle		0	0		0	0		0	0 OK	A
SA12	Span 236	End	UltDCon2	-2.1273	0	UltDCon2	12.6285	0.0806	UltDCon2	2.766	0 OK	A
SA12	Span 237	Start	UltDCon2	-2.1273	0	UltDCon2	12.6285	0.0806	UltDCon2	2.766	0 OK	A
SA12	Span 237	Middle		0	0		0	0		0	0 OK	A
SA12	Span 237	End		0	0		0	0		0	0 OK	A
SA12	Span 238	Start		0	0		0	0		0	0 OK	A
SA12	Span 238	Middle		0	0		0	0		0	0 OK	A
SA12	Span 238	End		0	0		0	0		0	0 OK	A
SA12	Span 239	Start		0	0		0	0		0	0 OK	A
SA12	Span 239	Middle		0	0		0	0		0	0 OK	A
SA12	Span 239	End		0	0		0	0		0	0 OK	A
SA12	Span 240	Start		0	0		0	0		0	0 OK	A
SA12	Span 240	Middle		0	0		0	0		0	0 OK	A
SA12	Span 240	End		0	0		0	0		0	0 OK	A
SA12	Span 241	Start		0	0		0	0		0	0 OK	A
SA12	Span 241	Middle		0	0		0	0		0	0 OK	A
SA12	Span 241	End		0	0		0	0		0	0 OK	A
SA12	Span 242	Start		0	0		0	0		0	0 OK	A
SA12	Span 242	Middle		0	0		0	0		0	0 OK	A

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SA12	Span 242	End		0	0	0	0		0	0	OK	A
SA12	Span 243	Start		0	0	0	0		0	0	OK	A
SA12	Span 243	Middle		0	0	0	0		0	0	OK	A
SA12	Span 243	End		0	0	0	0		0	0	OK	A
SA12	Span 244	Start		0	0	0	0		0	0	OK	A
SA12	Span 244	Middle		0	0	0	0		0	0	OK	A
SA12	Span 244	End		0	0	0	0		0	0	OK	A
SA12	Span 245	Start		0	0	0	0		0	0	OK	A
SA12	Span 245	Middle		0	0	0	0		0	0	OK	A
SA12	Span 245	End		0	0	0	0		0	0	OK	A
SA12	Span 246	Start		0	0	0	0		0	0	OK	A
SA12	Span 246	Middle		0	0	0	0		0	0	OK	A
SA12	Span 246	End		0	0	0	0		0	0	OK	A
SA12	Span 247	Start		0	0	0	0		0	0	OK	A
SA12	Span 247	Middle		0	0	0	0		0	0	OK	A
SA12	Span 247	End		0	0	0	0		0	0	OK	A
SA12	Span 248	Start		0	0	0	0		0	0	OK	A
SA12	Span 248	Middle		0	0	0	0		0	0	OK	A
SA12	Span 248	End	UltDCon11(11/12)	-0.1033	0.0039	UltDCon11(11/12)	0.0207	0.0021	UltDCon2	0.098	OK	A
SA12	Span 249	Start	UltDCon11(11/12)	-0.1033	0.0039	UltDCon11(11/12)	0.0207	0.0021	UltDCon2	0.098	OK	A
SA12	Span 249	Middle		0	0	0	0		0	0	OK	A
SA12	Span 249	End	UltDCon11(11/12)	-0.4172	0.0208	UltDCon11(11/12)	0.7213	0.0272	UltDCon2	0.608	OK	A
SA12	Span 250	Start	UltDCon11(11/12)	-0.4172	0.0208	UltDCon11(11/12)	0.7213	0.0272	UltDCon2	0.608	OK	A
SA12	Span 250	Middle		0	0	0	0		0	0	OK	A
SA12	Span 250	End	UltDCon11(11/12)	-0.0776	0.0221	UltDCon11(11/12)	2.5637	0.0753	UltDCon2	1.142	OK	A
SA12	Span 251	Start	UltDCon11(11/12)	-0.0776	0.0221	UltDCon11(11/12)	2.5637	0.0753	UltDCon2	1.142	OK	A
SA12	Span 251	Middle		0	0	0	0		0	0	OK	A
SA12	Span 251	End	UltDCon11(11/12)	-0.1287	0.0262	UltDCon11(11/12)	1.2702	0.0516	UltDCon2	0.483	OK	A
SA12	Span 252	Start	UltDCon11(11/12)	-0.1287	0.0262	UltDCon11(11/12)	1.2702	0.0516	UltDCon2	0.483	OK	A
SA12	Span 252	Middle		0	0	0	0		0	0	OK	A
SA12	Span 252	End	UltDCon11(11/12)	-0.301	0.0335	UltDCon11(11/12)	0.948	0.0482	UltDCon2	0.546	OK	A
SA12	Span 253	Start	UltDCon11(11/12)	-0.301	0.0335	UltDCon11(11/12)	0.948	0.0482	UltDCon2	0.546	OK	A
SA12	Span 253	Middle		0	0	0	0		0	0	OK	A
SA12	Span 253	End	UltDCon11(11/12)	-2.8005	0.0868	UltDCon11(11/12)	0.5286	0.0388	UltDCon2	2.551	OK	A
SA12	Span 254	Start	UltDCon11(11/12)	-2.8005	0.0868	UltDCon11(11/12)	0.5286	0.0388	UltDCon2	2.551	OK	A
SA12	Span 254	Middle		0	0	0	0		0	0	OK	A
SA12	Span 254	End	UltDCon11(11/12)	-1.2707	0.0555	UltDCon11(11/12)	2.5027	0.0807	UltDCon2	2.551	OK	A
SA12	Span 255	Start	UltDCon11(11/12)	-1.2707	0.0555	UltDCon11(11/12)	2.5027	0.0807	UltDCon2	2.551	OK	A
SA12	Span 255	Middle		0	0	0	0		0	0	OK	A
SA12	Span 255	End		0	0	UltDCon11(11/12)	3.0357	0.092	UltDCon1	0.155	OK	A
SA12	Span 256	Start		0	0	UltDCon11(11/12)	3.0357	0.092	UltDCon1	0.155	OK	A
SA12	Span 256	Middle		0	0	0	0		0	0	OK	A
SA12	Span 256	End		0	0	UltDCon11(11/12)	2.6496	0.0841	UltDCon1	0.155	OK	A
SA12	Span 257	Start		0	0	UltDCon11(11/12)	2.6496	0.0841	UltDCon1	0.155	OK	A
SA12	Span 257	Middle		0	0	0	0		0	0	OK	A
SA12	Span 257	End		0	0	UltDCon11(11/12)	2.2636	0.0762	UltDCon1	0.155	OK	A
SA12	Span 258	Start		0	0	UltDCon11(11/12)	2.2636	0.0762	UltDCon1	0.155	OK	A
SA12	Span 258	Middle		0	0	0	0		0	0	OK	A
SA12	Span 258	End	UltDCon11(11/12)	-0.9316	0.0483	UltDCon11(11/12)	0.302	0.0339	UltDCon2	0.198	OK	A
SA12	Span 259	Start	UltDCon11(11/12)	-0.9316	0.0483	UltDCon11(11/12)	0.302	0.0339	UltDCon2	0.198	OK	A
SA12	Span 259	Middle		0	0	0	0		0	0	OK	A
SA12	Span 259	End	UltDCon11(11/12)	-0.9516	0.049	UltDCon11(11/12)	0.3056	0.0343	UltDCon2	0.198	OK	A
SA12	Span 260	Start	UltDCon11(11/12)	-0.9516	0.049	UltDCon11(11/12)	0.3056	0.0343	UltDCon2	0.198	OK	A
SA12	Span 260	Middle		0	0	0	0		0	0	OK	A
SA12	Span 260	End	UltDCon11(11/12)	-0.8799	0.0472	UltDCon11(11/12)	0.5404	0.0394	UltDCon2	0.296	OK	A
SA12	Span 261	Start	UltDCon11(11/12)	-0.8799	0.0472	UltDCon11(11/12)	0.5404	0.0394	UltDCon2	0.296	OK	A
SA12	Span 261	Middle		0	0	0	0		0	0	OK	A
SA12	Span 261	End	UltDCon11(11/12)	-0.7958	0.0452	UltDCon11(11/12)	0.9142	0.0479	UltDCon2	0.296	OK	A
SA12	Span 262	Start	UltDCon11(11/12)	-0.7958	0.0452	UltDCon11(11/12)	0.9142	0.0479	UltDCon2	0.296	OK	A
SA12	Span 262	Middle		0	0	0	0		0	0	OK	A
SA12	Span 262	End	UltDCon11(11/12)	-0.7116	0.0432	UltDCon11(11/12)	1.288	0.0561	UltDCon2	0.296	OK	A
SA12	Span 263	Start	UltDCon11(11/12)	-0.7116	0.0432	UltDCon11(11/12)	1.288	0.0561	UltDCon2	0.296	OK	A
SA12	Span 263	Middle		0	0	0	0		0	0	OK	A
SA12	Span 263	End	UltDCon13(11/12)	-0.2806	0.0357	UltDCon11(11/12)	1.695	0.063	UltDCon2	0.048	OK	A
SA12	Span 264	Start	UltDCon13(11/12)	-0.2806	0.0357	UltDCon11(11/12)	1.695	0.063	UltDCon2	0.048	OK	A
SA12	Span 264	Middle		0	0	0	0		0	0	OK	A
SA12	Span 264	End	UltDCon13(11/12)	-0.151	0.0329	UltDCon11(11/12)	1.5136	0.0592	UltDCon2	0.048	OK	A
SA12	Span 265	Start	UltDCon13(11/12)	-0.151	0.0329	UltDCon11(11/12)	1.5136	0.0592	UltDCon2	0.048	OK	A
SA12	Span 265	Middle		0	0	0	0		0	0	OK	A
SA12	Span 265	End	UltDCon11(11/12)	-1.8636	0.0658	UltDCon13(11/12)	0.2657	0.036	UltDCon2	0.988	OK	A
SA12	Span 266	Start	UltDCon11(11/12)	-1.8636	0.0658	UltDCon13(11/12)	0.2657	0.036	UltDCon2	0.988	OK	A
SA12	Span 266	Middle		0	0	0	0		0	0	OK	A
SA12	Span 266	End	UltDCon11(11/12)	-3.3886	0.098	UltDCon11(11/12)	0.6085	0.0397	UltDCon2	0.988	OK	A
SA12	Span 267	Start	UltDCon11(11/12)	-3.3886	0.098	UltDCon11(11/12)	0.6085	0.0397	UltDCon2	0.988	OK	A
SA12	Span 267	Middle		0	0	0	0		0	0	OK	A
SA12	Span 267	End	UltDCon11(11/12)	-3.0214	0.0907	UltDCon11(11/12)	0.6478	0.041	UltDCon2	0.21	OK	A
SA12	Span 268	Start	UltDCon11(11/12)	-3.0214	0.0907	UltDCon11(11/12)	0.6478	0.041	UltDCon2	0.21	OK	A
SA12	Span 268	Middle		0	0	0	0		0	0	OK	A
SA12	Span 268	End	UltDCon11(9/12)	-2.198	0.078	UltDCon11(9/12)	1.736	0.0688	UltDCon2	2.466	OK	A
SA12	Span 269	Start	UltDCon11(9/12)	-2.198	0.078	UltDCon11(9/12)	1.736	0.0688	UltDCon2	2.466	OK	A
SA12	Span 269	Middle		0	0	0	0		0	0	OK	A
SA12	Span 269	End	UltDCon12(6/12)	-1.9461	0.0901	UltDCon12(8/12)	1.7403	0.0859	UltDCon1	1.082	OK	A
SA12	Span 270	Start	UltDCon12(6/12)	-1.9461	0.0901	UltDCon12(8/12)	1.7403	0.0859	UltDCon1	1.082	OK	A
SA12	Span 270	Middle		0	0	0	0		0	0	OK	A
SA12	Span 270	End	UltDCon12(12/12)	-1.2481	0.0758	UltDCon12(8/12)	2.3793	0.1013	UltDCon1	1.082	OK	A
SA12	Span 271	Start	UltDCon12(12/12)	-1.2481	0.0758	UltDCon12(8/12)	2.3793	0.1013	UltDCon1	1.082	OK	A
SA12	Span 271	Middle		0	0	0	0		0	0	OK	A
SA12	Span 271	End	UltDCon12(8/12)	-0.5569	0.0618	UltDCon12(8/12)	3.0184	0.116	UltDCon1	1.082	OK	A
SA12	Span 272	Start	UltDCon12(8/12)	-0.5569	0.0618	UltDCon12(8/12)	3.0184	0.116	UltDCon1	1.082	OK	A
SA12	Span 272	Middle		0	0	0	0		0	0	OK	A
SA12	Span 272	End		0	0.0295	UltDCon12(8/12)	1.8232	0.1124	UltDCon1	0.393	OK	A
SA12	Span 273	Start		0	0.0295	UltDCon12(8/12)	1.8232	0.1124	UltDCon1	0.393	OK	A
SA12	Span 273	Middle		0	0	0	0		0	0	OK	A
SA12	Span 273	End	UltDCon5(8/12)	-0.0069	0.0235	UltDCon12(2/12)	2.1651	0.1206	UltDCon1	0.393	OK	A
SA12	Span 274	Start	UltDCon5(8/12)	-0.0069	0.0235	UltDCon12(2/12)	2.1651	0.1206	UltDCon1	0.393	OK	A
SA12	Span 274	Middle		0	0	0	0		0	0	OK	A
SA12	Span 274	End	UltDCon5(8/12)	-0.0128	0.0233	UltDCon12(2/12)	2.4968	0.129	UltDCon1	0.393	OK	A
SA12	Span 275	Start	UltDCon5(8/12)	-0.0128	0.0233	UltDCon12(2/12)	2.4968	0.129	UltDCon1	0.393	OK	A
SA12	Span 275	Middle		0	0	0	0		0	0	OK	A
SA12	Span 275	End	UltDCon5(11/12)	-0.2364	0.0546	UltDCon12(2/12)	2.0167	0.1464	UltDCon1	0.18	OK	A
SA12	Span 276	Start	UltDCon5(11/12)	-0.2364	0.0546	UltDCon12(2/12)	2.0167	0.1464	UltDCon1	0.18	OK	A
SA12	Span 276	Middle		0	0	0	0		0	0	OK	A
SA12	Span 276	End	UltDCon5(11/12)	-0.2922	0.0601	UltDCon12(2/12)	1.7857	0.1413	UltDCon1	0.18	OK	A
SA12	Span 277	Start	UltDCon5(11/12)	-0.2922	0.0601	UltDCon12(2/12)	1.7857	0.1413	UltDCon1	0.18	OK	A
SA12	Span 277	Middle		0	0	0	0		0	0	OK	A
SA12	Span 277	End	UltDCon5(11/12)	-0.3479	0.0656	UltDCon12(2/12)	1.5548	0.1363	UltDCon1	0.18	OK	A
SA12	Span 278	Start	UltDCon5(11/12)	-0.3479	0.0656	UltDCon12(2/12)	1.5548	0.1363	UltDCon1	0.18	OK	A
SA12	Span 278	Middle	UltDCon12(11/12)	-2.639	0.4688	UltDCon12(8/12)	23.9288	0.5935	UltDCon1	0.18	OK	A
SA12	Span 278	End	UltDCon12(11/12)	-5.6988	0.4539	UltDCon12(8/12)	18.7879	0.5303	UltDCon2	11.856	OK	A
SA12	Span 279	Start	UltDCon12(11/12)	-5.6988	0.4539	UltDCon12(8/12)	18.7879	0.5303	UltDCon2	11.856	OK	A
SA12	Span 279	Middle		0	0	0	0		0	0	OK	A
SA12	Span 279	End	UltDCon12(11/12)	-12.6936	0.4197	UltDCon12(8/12)	7.0356	0.3859	UltDCon2	11.856	OK	A
SA12	Span 280	Start	UltDCon12(11/12)	-12.6936	0.4197	UltDCon12(8/12)	7.0356	0.3859	UltDCon2	11.856	OK	A
SA12	Span 280	Middle		0	0	0	0		0	0	OK	A
SA12	Span 280	End	UltDCon12(11/12)	-0.6096	0.293	UltDCon12(2/12)	15.1041	0.3772	UltDCon1	0.977	OK	A
SA12	Span 281	Start	UltDCon12(11/12)	-0.6096	0.293	UltDCon12(2/12)	15.1041	0.3772	UltDCon1	0.977	OK	A
SA12	Span 281	Middle		0	0	0	0		0	0	OK	A
SA12	Span 281	End	UltDCon12(5/12)	-1.8426	0.2659	UltDCon12(2/12)	25.473	0.4047	UltDCon2	11.686	OK	A

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BR2106013
03/02/2022 12:04:31 PM

SA12	Span 282	Start	UltDCon12(5/12)	-1.8426	0.2659	UltDCon12(2/12)	25.473	0.4047	UltDCon2	11.68	0	OK	A
SA12	Span 282	Middle		0	0		0	0		0	0	OK	A
SA12	Span 282	End	UltDCon12(11/12)	-9.6628	0.3144	UltDCon12(2/12)	15.6154	0.3492	UltDCon2	7.6	0	OK	A
SA12	Span 283	Start	UltDCon12(11/12)	-9.6628	0.3144	UltDCon12(2/12)	15.6154	0.3492	UltDCon2	11.686	0	OK	A
SA12	Span 283	Middle		0	0		0	0		0	0	OK	A
SA12	Span 283	End	UltDCon12(11/12)	-7.9624	0.2877	UltDCon12(2/12)	14.4964	0.3271	UltDCon2	9.47	0	OK	A
SA12	Span 284	Start	UltDCon12(11/12)	-7.9624	0.2877	UltDCon12(2/12)	14.4964	0.3271	UltDCon2	9.47	0	OK	A
SA12	Span 284	Middle		0	0		0	0		0	0	OK	A
SA12	Span 284	End	UltDCon12(11/12)	-11.7477	0.2971	UltDCon12(2/12)	11.7071	0.2979	UltDCon2	3.947	0	OK	A
SA12	Span 285	Start	UltDCon12(11/12)	-11.7477	0.2971	UltDCon12(2/12)	11.7071	0.2979	UltDCon2	3.947	0	OK	A
SA12	Span 285	Middle		0	0		0	0		0	0	OK	A
SA12	Span 285	End	UltDCon12(5/12)	-23.5121	0.3577	UltDCon12(2/12)	8.6211	0.2708	UltDCon2	14.585	0	OK	A
SA12	Span 286	Start	UltDCon12(5/12)	-23.5121	0.3577	UltDCon12(2/12)	8.6211	0.2708	UltDCon2	14.585	0	OK	A
SA12	Span 286	Middle		0	0		0	0		0	0	OK	A
SA12	Span 286	End	UltDCon12(5/12)	-40.1638	0.4515	UltDCon12(2/12)	0.4826	0.2193	UltDCon2	14.585	0	OK	A
SA12	Span 287	Start	UltDCon12(5/12)	-40.1638	0.4515	UltDCon12(2/12)	0.4826	0.2193	UltDCon2	14.585	0	OK	A
SA12	Span 287	Middle		0	0		0	0		0	0	OK	A
SA12	Span 287	End	UltDCon12(5/12)	-44.6159	0.4847	UltDCon12(5/12)	0	0.2232	UltDCon2	3.824	0	OK	A
SA12	Span 288	Start	UltDCon12(5/12)	-44.6159	0.4847	UltDCon12(5/12)	0	0.2232	UltDCon2	3.824	0	OK	A
SA12	Span 288	Middle		0	0		0	0		0	0	OK	A
SA12	Span 288	End	UltDCon12(5/12)	-63.1091	0.5942	UltDCon12(5/12)	0	0.2267	UltDCon2	8.476	0	OK	A
SA12	Span 289	Start	UltDCon12(5/12)	-63.1091	0.5942	UltDCon12(5/12)	0	0.2267	UltDCon2	8.476	0	OK	A
SA12	Span 289	Middle		0	0		0	0		0	0	OK	A
SA12	Span 289	End	UltDCon12(5/12)	-74.3137	0.6642	UltDCon12(5/12)	0	0.2323	UltDCon2	8.898	0	OK	A
SA12	Span 290	Start	UltDCon12(5/12)	-74.3137	0.6642	UltDCon12(5/12)	0	0.2323	UltDCon2	8.898	0	OK	A
SA12	Span 290	Middle		0	0		0	0		0	0	OK	A
SA12	Span 290	End	UltDCon12(2/12)	-80.6027	0.6924	UltDCon12(2/12)	0	0.2246	UltDCon2	3.514	0	OK	A
SA12	Span 291	Start	UltDCon12(2/12)	-80.6027	0.6924	UltDCon12(2/12)	0	0.2246	UltDCon2	3.514	0	OK	A
SA12	Span 291	Middle		0	0		0	0		0	0	OK	A
SA12	Span 291	End	UltDCon12(2/12)	-80.8657	0.6951	UltDCon12(2/12)	0	0.2258	UltDCon2	3.514	0	OK	A
SA12	Span 292	Start	UltDCon12(2/12)	-80.8657	0.6951	UltDCon12(2/12)	0	0.2258	UltDCon2	3.514	0	OK	A
SA12	Span 292	Middle		0	0		0	0		0	0	OK	A
SA12	Span 292	End	UltDCon12(2/12)	-76.4764	0.6576	UltDCon12(2/12)	0.4275	0.2163	UltDCon2	2.349	0	OK	A
SA12	Span 293	Start	UltDCon12(2/12)	-76.4764	0.6576	UltDCon12(2/12)	0.4275	0.2163	UltDCon2	2.349	0	OK	A
SA12	Span 293	Middle		0	0		0	0		0	0	OK	A
SA12	Span 293	End	UltDCon12(2/12)	-72.2126	0.6341	UltDCon12(2/12)	0.9755	0.2204	UltDCon1	1.838	0	OK	A
SA12	Span 294	Start	UltDCon12(2/12)	-72.2126	0.6341	UltDCon12(2/12)	0.9755	0.2204	UltDCon1	1.838	0	OK	A
SA12	Span 294	Middle		0	0		0	0		0	0	OK	A
SA12	Span 294	End	UltDCon11(7/12)	-55.8977	0.5404	UltDCon11(7/12)	4.9506	0.2437	UltDCon2	7.337	0	OK	A
SA12	Span 295	Start	UltDCon11(7/12)	-55.8977	0.5404	UltDCon11(7/12)	4.9506	0.2437	UltDCon2	7.337	0	OK	A
SA12	Span 295	Middle		0	0		0	0		0	0	OK	A
SA12	Span 295	End	UltDCon11(9/12)	-39.4463	0.4671	UltDCon11(9/12)	11.9726	0.3053	UltDCon2	0.411	0	OK	A
SA12	Span 296	Start	UltDCon11(9/12)	-39.4463	0.4671	UltDCon11(9/12)	11.9726	0.3053	UltDCon2	0.411	0	OK	A
SA12	Span 296	Middle		0	0		0	0		0	0	OK	A
SA12	Span 296	End	UltDCon11(9/12)	-36.5131	0.4603	UltDCon11(9/12)	9.813	0.3032	UltDCon2	0.411	0	OK	A
SA12	Span 297	Start	UltDCon11(9/12)	-36.5131	0.4603	UltDCon11(9/12)	9.813	0.3032	UltDCon2	0.411	0	OK	A
SA12	Span 297	Middle		0	0		0	0		0	0	OK	A
SA12	Span 297	End	UltDCon11(9/12)	-20.5771	0.4373	UltDCon11(9/12)	17.0948	0.4197	UltDCon2	9.587	0	OK	A
SA12	Span 298	Start	UltDCon11(9/12)	-20.5771	0.4373	UltDCon11(9/12)	17.0948	0.4197	UltDCon2	9.587	0	OK	A
SA12	Span 298	Middle		0	0		0	0		0	0	OK	A
SA12	Span 298	End	UltDCon11(9/12)	-4.614	0.4281	UltDCon11(9/12)	17.945	0.5094	UltDCon2	9.587	0	OK	A
SA12	Span 299	Start	UltDCon11(9/12)	-4.614	0.4281	UltDCon11(9/12)	17.945	0.5094	UltDCon2	9.587	0	OK	A
SA12	Span 299	Middle		0	0		0	0		0	0	OK	A
SA12	Span 299	End	UltDCon11(9/12)	-0.045	0.0073	UltDCon11(9/12)	0	0.0062	UltDCon2	0.004881	0	OK	A
SA12	Span 300	Start	UltDCon11(9/12)	-0.045	0.0073	UltDCon11(9/12)	0	0.0062	UltDCon2	0.004881	0	OK	A
SA12	Span 300	Middle		0	0		0	0		0	0	OK	A
SA12	Span 300	End	UltDCon11(9/12)	-0.0489	0.0074	UltDCon11(9/12)	0	0.0063	UltDCon2	0.004881	0	OK	A
SA12	Span 301	Start	UltDCon11(9/12)	-0.0489	0.0074	UltDCon11(9/12)	0	0.0063	UltDCon2	0.004881	0	OK	A
SA12	Span 301	Middle		0	0		0	0		0	0	OK	A
SA12	Span 301	End	UltDCon11(9/12)	-0.0527	0.0075	UltDCon11(9/12)	0	0.0063	UltDCon2	0.004881	0	OK	A
SA12	Span 302	Start	UltDCon11(9/12)	-0.0527	0.0075	UltDCon11(9/12)	0	0.0063	UltDCon2	0.004881	0	OK	A
SA12	Span 302	Middle		0	0		0	0		0	0	OK	A
SA12	Span 302	End	UltDCon11(9/12)	-0.1222	0.008	UltDCon13(11/12)	0	0.0052	UltDCon2	0.04	0	OK	A
SA12	Span 303	Start	UltDCon11(9/12)	-0.1222	0.008	UltDCon13(11/12)	0	0.0052	UltDCon2	0.04	0	OK	A
SA12	Span 303	Middle		0	0		0	0		0	0	OK	A
SA12	Span 303	End	UltDCon11(9/12)	-0.1953	0.0095	UltDCon13(11/12)	0	0.0051	UltDCon2	0.04	0	OK	A
SA12	Span 304	Start	UltDCon11(9/12)	-0.1953	0.0095	UltDCon13(11/12)	0	0.0051	UltDCon2	0.04	0	OK	A
SA12	Span 304	Middle		0	0		0	0		0	0	OK	A
SA12	Span 304	End	UltDCon11(9/12)	-0.2684	0.0109	UltDCon13(11/12)	0	0.005	UltDCon2	0.04	0	OK	A
SA12	Span 305	Start	UltDCon11(9/12)	-0.2684	0.0109	UltDCon13(11/12)	0	0.005	UltDCon2	0.04	0	OK	A
SA12	Span 305	Middle		0	0		0	0		0	0	OK	A
SA12	Span 305	End	UltDCon11(9/12)	-0.3415	0.0123	UltDCon13(11/12)	0	0.0049	UltDCon2	0.04	0	OK	A
SA12	Span 306	Start	UltDCon11(9/12)	-0.3415	0.0123	UltDCon13(11/12)	0	0.0049	UltDCon2	0.04	0	OK	A
SA12	Span 306	Middle		0	0		0	0		0	0	OK	A
SA12	Span 306	End	UltDCon11(9/12)	-3.6531	0.0366	UltDCon13(11/12)	0	0.0131	UltDCon2	0.375	0	OK	A
SA12	Span 307	Start	UltDCon11(9/12)	-3.6531	0.0366	UltDCon13(11/12)	0	0.0131	UltDCon2	0.375	0	OK	A
SA12	Span 307	Middle		0	0		0	0		0	0	OK	A
SA12	Span 307	End	UltDCon11(9/12)	-3.3028	0.034	UltDCon13(11/12)	0	0.0129	UltDCon2	0.375	0	OK	A
SA12	Span 308	Start	UltDCon11(9/12)	-3.3028	0.034	UltDCon13(11/12)	0	0.0129	UltDCon2	0.375	0	OK	A
SA12	Span 308	Middle		0	0		0	0		0	0	OK	A
SA12	Span 308	End	UltDCon11(11/12)	-1.6912	0.0228	UltDCon13(11/12)	0	0.0118	UltDCon2	0.04	0	OK	A
SA12	Span 309	Start	UltDCon11(11/12)	-1.6912	0.0228	UltDCon13(11/12)	0	0.0118	UltDCon2	0.04	0	OK	A
SA12	Span 309	Middle		0	0		0	0		0	0	OK	A
SA12	Span 309	End	UltDCon11(11/12)	-1.7923	0.0222	UltDCon13(11/12)	0	0.0105	UltDCon2	0.192	0	OK	A
SA12	Span 310	Start	UltDCon11(11/12)	-1.7923	0.0222	UltDCon13(11/12)	0	0.0105	UltDCon2	0.192	0	OK	A
SA12	Span 310	Middle		0	0		0	0		0	0	OK	A
SA12	Span 310	End	UltDCon11(11/12)	-1.9193	0.0229	UltDCon13(11/12)	0	0.0104	UltDCon2	0.192	0	OK	A
SA12	Span 311	Start	UltDCon11(11/12)	-1.9193	0.0229	UltDCon13(11/12)	0	0.0104	UltDCon2	0.192	0	OK	A
SA12	Span 311	Middle		0	0		0	0		0	0	OK	A
SA12	Span 311	End	UltDCon11(11/12)	-1.932	0.0223	UltDCon11(11/12)	0	0.0097	UltDCon2	0.014	0	OK	A
SA12	Span 312	Start	UltDCon11(11/12)	-1.932	0.0223	UltDCon11(11/12)	0	0.0097	UltDCon2	0.014	0	OK	A
SA12	Span 312	Middle		0	0		0	0		0	0	OK	A
SA12	Span 312	End	UltDCon11(11/12)	-2.0429	0.023	UltDCon11(11/12)	0	0.0097	UltDCon2	0.014	0	OK	A
SA12	Span 313	Start	UltDCon11(11/12)	-2.0429	0.023	UltDCon11(11/12)	0	0.0097	UltDCon2	0.014	0	OK	A
SA12	Span 313	Middle		0	0		0	0		0	0	OK	A
SA12	Span 313	End	UltDCon11(11/12)	-2.1538	0.0237	UltDCon11(11/12)	0	0.0097	UltDCon2	0.014	0	OK	A
SA12	Span 314	Start	UltDCon11(11/12)	-2.1538	0.0237	UltDCon11(11/12)	0	0.0097	UltDCon2	0.014	0	OK	A
SA12	Span 314	Middle		0	0		0	0		0	0	OK	A
SA12	Span 314	End	UltDCon11(11/12)	-2.3702	0.026	UltDCon11(9/12)	0.135	0.0114	UltDCon2	0.178	0	OK	A
SA12	Span 315	Start	UltDCon11(11/12)	-2.3702	0.026	UltDCon11(9/12)	0.135	0.0114	UltDCon2	0.178	0	OK	A
SA12	Span 315	Middle		0	0		0	0		0	0	OK	A
SA12	Span 315	End	UltDCon11(11/12)	-2.3247	0.0261	UltDCon11(9/12)	0.3933	0.0135	UltDCon2	0.178	0	OK	A
SA12	Span 316	Start	UltDCon11(11/12)	-2.3247	0.0261	UltDCon11(9/12)	0.3933	0.0135	UltDCon2	0.178	0	OK	A
SA12	Span 316	Middle		0	0		0	0		0	0	OK	A
SA12	Span 316	End	UltDCon11(11/12)	-2.1872	0.092	UltDCon11(11/12)	0.094	0.0175	UltDCon2	0.1	0	OK	A
SA12	Span 317	Start	UltDCon11(11/12)	-2.1872	0.092	UltDCon11(11/12)	0.094	0.0175	UltDCon2	0.1	0	OK	A
SA12	Span 317	Middle		0	0		0	0		0	0	OK	A
SA12	Span 317	End	UltDCon11(11/12)	-2.1567	0.0918	UltDCon11(11/12)	0.1431	0.0179	UltDCon2	0.366	0	OK	A
SA12	Span 318	Start	UltDCon11(11/12)	-2.1567	0.0918	UltDCon11(11/12)	0.1431	0.0179	UltDCon2	0.366	0	OK	A
SA12	Span 318	Middle		0	0		0	0		0	0	OK	A
SA12	Span 318	End	UltDCon11(11/12)	-1.5715	0.0863	UltDCon11(11/12)	0.428	0.0193	UltDCon2	0.628	0	OK	A
SA12	Span 319	Start	UltDCon11(11/12)	-1.5715	0.0863	UltDCon11(11/12)	0.428	0.0193	UltDCon2	0.628	0	OK	A
SA12	Span 319	Middle		0	0		0	0		0	0	OK	A
SA12	Span 319	End	UltDCon11(11/12)	-1.188	0.0828	UltDCon11(11/12)	0.7129	0.0209	UltDCon2	0.628	0	OK	A
SA12	Span 320	Start	UltDCon11(11/12)	-1.188	0.0828	UltDCon11(11/12)	0.7129	0.0209	UltDCon2	0.628	0	OK	A
SA12	Span 320	Middle		0	0		0	0		0	0	OK	A
SA12	Span 320	End	UltDCon11(11/12)	-1.283	0.0919	UltDCon11(7/12)	0.9588	0.0802	UltDCon5(8/12)	0.087	0	OK	A
SA12	Span 321	Start	UltDCon11(11/12)	-1.283	0.0919	UltDCon11(7/12)	0.9588	0.0802	UltDCon5(8/12)	0.087	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:31 PM

SA12	Span 321	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 321	End	UltDCon11(11/12)	-1.7602	0.1096	UltDCon11(7/12)	1.1578	0.0899	UltDCon5(8/12)	0.086	0	OK	A
SA12	Span 322	Start	UltDCon11(11/12)	-1.7602	0.1096	UltDCon11(7/12)	1.1578	0.0899	UltDCon5(8/12)	0.086	0	OK	A
SA12	Span 322	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 322	End	UltDCon11(11/12)	-2.127	0.1231	UltDCon11(9/12)	1.3073	0.0967	UltDCon5(8/12)	0.086	0	OK	A
SA12	Span 323	Start	UltDCon11(11/12)	-2.127	0.1231	UltDCon11(9/12)	1.3073	0.0967	UltDCon5(8/12)	0.086	0	OK	A
SA12	Span 323	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 323	End	UltDCon11(11/12)	-0.4311	0.0138	UltDCon13(7/12)	0.002	0.0048	UltDCon2	0.03	0	OK	A
SA12	Span 324	Start	UltDCon11(11/12)	-0.4311	0.0138	UltDCon13(7/12)	0.002	0.0048	UltDCon2	0.03	0	OK	A
SA12	Span 324	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 324	End	UltDCon11(5/12)	-0.5878	0.0179	UltDCon13(7/12)	0.0022	0.0057	UltDCon2	0.035	0	OK	A
SA12	Span 325	Start	UltDCon11(5/12)	-0.5878	0.0179	UltDCon13(7/12)	0.0022	0.0057	UltDCon2	0.035	0	OK	A
SA12	Span 325	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 325	End	UltDCon11(2/12)	-0.0733	0.0068	UltDCon11(5/12)	0.42	0.0143	UltDCon2	0.038	0	OK	A
SA12	Span 326	Start	UltDCon11(2/12)	-0.0733	0.0068	UltDCon11(5/12)	0.42	0.0143	UltDCon2	0.038	0	OK	A
SA12	Span 326	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 326	End	UltDCon11(5/12)	-0.0996	0.008	UltDCon11(5/12)	0.403	0.0146	UltDCon2	0.043	0	OK	A
SA12	Span 327	Start	UltDCon11(5/12)	-0.0996	0.008	UltDCon11(5/12)	0.403	0.0146	UltDCon2	0.043	0	OK	A
SA12	Span 327	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 327	End		0	0	UltDCon11(5/12)	0.2551	0.0118	UltDCon2	0.189	0	OK	A
SA12	Span 328	Start		0	0	UltDCon11(5/12)	0.2551	0.0118	UltDCon2	0.189	0	OK	A
SA12	Span 328	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 328	End	UltDCon11(2/12)	-0.3059	0.0125	UltDCon11(2/12)	0.1136	0.0082	UltDCon2	0.258	0	OK	A
SA12	Span 329	Start	UltDCon11(2/12)	-0.3059	0.0125	UltDCon11(2/12)	0.1136	0.0082	UltDCon2	0.258	0	OK	A
SA12	Span 329	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 329	End	UltDCon11(2/12)	-0.6711	0.0209	UltDCon11(2/12)	0.0475	0.0075	UltDCon2	0.281	0	OK	A
SA12	Span 330	Start	UltDCon11(2/12)	-0.6711	0.0209	UltDCon11(2/12)	0.0475	0.0075	UltDCon2	0.281	0	OK	A
SA12	Span 330	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 330	End	UltDCon11(2/12)	-0.4254	0.0171	UltDCon11(2/12)	0.3612	0.0158	UltDCon1	0.195	0	OK	A
SA12	Span 331	Start	UltDCon11(2/12)	-0.4254	0.0171	UltDCon11(2/12)	0.3612	0.0158	UltDCon1	0.195	0	OK	A
SA12	Span 331	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 331	End	UltDCon11(2/12)	-0.305	0.0152	UltDCon11(2/12)	0.6054	0.0215	UltDCon1	0.212	0	OK	A
SA12	Span 332	Start	UltDCon11(2/12)	-0.305	0.0152	UltDCon11(2/12)	0.6054	0.0215	UltDCon1	0.212	0	OK	A
SA12	Span 332	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 332	End	UltDCon11(2/12)	-0.1597	0.0126	UltDCon11(2/12)	0.8836	0.028	UltDCon1	0.229	0	OK	A
SA12	Span 333	Start	UltDCon11(2/12)	-0.1597	0.0126	UltDCon11(2/12)	0.8836	0.028	UltDCon1	0.229	0	OK	A
SA12	Span 333	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 333	End		0	0	UltDCon11(2/12)	1.4378	0.0392	UltDCon1	0.154	0	OK	A
SA12	Span 334	Start		0	0	UltDCon11(2/12)	1.4378	0.0392	UltDCon1	0.154	0	OK	A
SA12	Span 334	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 334	End		0	0	UltDCon11(2/12)	1.531	0.0414	UltDCon1	0.164	0	OK	A
SA12	Span 335	Start		0	0	UltDCon11(2/12)	1.531	0.0414	UltDCon1	0.164	0	OK	A
SA12	Span 335	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 335	End		0	0	UltDCon11(2/12)	1.6407	0.0438	UltDCon1	0.173	0	OK	A
SA12	Span 336	Start		0	0	UltDCon11(2/12)	1.6407	0.0438	UltDCon1	0.173	0	OK	A
SA12	Span 336	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 336	End		0	0	UltDCon11(2/12)	1.7668	0.0464	UltDCon1	0.182	0	OK	A
SA12	Span 337	Start		0	0	UltDCon11(2/12)	1.7668	0.0464	UltDCon1	0.182	0	OK	A
SA12	Span 337	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 337	End	UltDCon11(6/12)	-0.1322	0.0222	UltDCon11(2/12)	28.9653	0.1602	UltDCon2	0.326	0	OK	A
SA12	Span 338	Start	UltDCon11(6/12)	-0.1322	0.0222	UltDCon11(2/12)	28.9653	0.1602	UltDCon2	0.326	0	OK	A
SA12	Span 338	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 338	End		0	0	UltDCon11(2/12)	8.3949	0.0598	UltDCon12(2/12)	0.855	0	OK	A
SA12	Span 339	Start		0	0	UltDCon11(2/12)	8.3949	0.0598	UltDCon12(2/12)	0.855	0	OK	A
SA12	Span 339	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 339	End		0	0	UltDCon11(2/12)	7.2224	0.0545	UltDCon12(2/12)	0.855	0	OK	A
SA12	Span 340	Start		0	0	UltDCon11(2/12)	7.2224	0.0545	UltDCon12(2/12)	0.855	0	OK	A
SA12	Span 340	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 340	End		0	0	UltDCon11(2/12)	5.1875	0.0421	UltDCon2	1.898	0	OK	A
SA12	Span 341	Start		0	0	UltDCon11(2/12)	5.1875	0.0421	UltDCon2	1.898	0	OK	A
SA12	Span 341	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 341	End	UltDCon11(6/12)	-0.0317	0.0173	UltDCon11(2/12)	2.5478	0.0295	UltDCon2	1.898	0	OK	A
SA12	Span 342	Start	UltDCon11(6/12)	-0.0317	0.0173	UltDCon11(2/12)	2.5478	0.0295	UltDCon2	1.898	0	OK	A
SA12	Span 342	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 342	End	UltDCon11(6/12)	-0.7649	0.0168	UltDCon11(6/12)	1.0624	0.0183	UltDCon2	0.914	0	OK	A
SA12	Span 343	Start	UltDCon11(6/12)	-0.7649	0.0168	UltDCon11(6/12)	1.0624	0.0183	UltDCon2	0.914	0	OK	A
SA12	Span 343	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 343	End	UltDCon11(6/12)	-1.5376	0.0206	UltDCon11(6/12)	0.6022	0.0161	UltDCon2	0.914	0	OK	A
SA12	Span 344	Start	UltDCon11(6/12)	-1.5376	0.0206	UltDCon11(6/12)	0.6022	0.0161	UltDCon2	0.914	0	OK	A
SA12	Span 344	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 344	End	UltDCon11(6/12)	-2.3103	0.0245	UltDCon11(6/12)	0.1419	0.0139	UltDCon2	0.914	0	OK	A
SA12	Span 345	Start	UltDCon11(6/12)	-2.3103	0.0245	UltDCon11(6/12)	0.1419	0.0139	UltDCon2	0.914	0	OK	A
SA12	Span 345	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 345	End	UltDCon11(6/12)	-3.097	0.0229	UltDCon11(6/12)	0	0.008	UltDCon2	0.321	0	OK	A
SA12	Span 346	Start	UltDCon11(6/12)	-3.097	0.0229	UltDCon11(6/12)	0	0.008	UltDCon2	0.321	0	OK	A
SA12	Span 346	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 346	End	UltDCon11(6/12)	-3.489	0.0247	UltDCon11(6/12)	0	0.008	UltDCon2	0.321	0	OK	A
SA12	Span 347	Start	UltDCon11(6/12)	-3.489	0.0247	UltDCon11(6/12)	0	0.008	UltDCon2	0.321	0	OK	A
SA12	Span 347	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 347	End	UltDCon11(6/12)	-3.8809	0.0266	UltDCon11(6/12)	0	0.008	UltDCon2	0.321	0	OK	A
SA12	Span 348	Start	UltDCon11(6/12)	-3.8809	0.0266	UltDCon11(6/12)	0	0.008	UltDCon2	0.321	0	OK	A
SA12	Span 348	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 348	End	UltDCon2	-4.6757	0.027	UltDCon2	0	0.0047	UltDCon12(2/12)	0.304	0	OK	A
SA12	Span 349	Start	UltDCon2	-4.6757	0.027	UltDCon2	0	0.0047	UltDCon12(2/12)	0.304	0	OK	A
SA12	Span 349	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 349	End	UltDCon2	-4.4815	0.0261	UltDCon2	0	0.0048	UltDCon12(2/12)	0.304	0	OK	A
SA12	Span 350	Start	UltDCon2	-4.4815	0.0261	UltDCon2	0	0.0048	UltDCon12(2/12)	0.304	0	OK	A
SA12	Span 350	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 350	End	UltDCon2	-4.2872	0.0252	UltDCon2	0	0.0048	UltDCon12(2/12)	0.304	0	OK	A
SA12	Span 351	Start	UltDCon2	-4.2872	0.0252	UltDCon2	0	0.0048	UltDCon12(2/12)	0.304	0	OK	A
SA12	Span 351	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 351	End	UltDCon2	-4.9747	0.0263	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 352	Start	UltDCon2	-4.9747	0.0263	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 352	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 352	End	UltDCon2	-3.9889	0.0217	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 353	Start	UltDCon2	-3.9889	0.0217	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 353	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 353	End	UltDCon2	-3.0032	0.017	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 354	Start	UltDCon2	-3.0032	0.017	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 354	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 354	End	UltDCon2	-2.0174	0.0123	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 355	Start	UltDCon2	-2.0174	0.0123	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.977	0	OK	A
SA12	Span 355	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 355	End	UltDCon2	-2.3959	0.0124	UltDCon12(2/12)	0.5582	0	UltDCon12(2/12)	1.242	0	OK	A
SA12	Span 356	Start	UltDCon2	-2.3959	0.0124	UltDCon12(2/12)	0.5582	0	UltDCon12(2/12)	1.242	0	OK	A
SA12	Span 356	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 356	End	UltDCon2	-1.2319	0.0068	UltDCon1	1.0811	0.006	UltDCon12(2/12)	1.242	0	OK	A
SA12	Span 357	Start	UltDCon2	-1.2319	0.0068	UltDCon1	1.0811	0.006	UltDCon12(2/12)	1.242	0	OK	A
SA12	Span 357	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 357	End	UltDCon11(2/12)	-0.0679	0	UltDCon1	1.6285	0.0086	UltDCon12(2/12)	1.242	0	OK	A
SA12	Span 358	Start	UltDCon11(2/12)	-0.0679	0	UltDCon1	1.6285	0.0086	UltDCon12(2/12)	1.242	0	OK	A
SA12	Span 358	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 358	End	UltDCon2	-0.434	0	UltDCon11(2/12)	0.3627	0	UltDCon2	0.912	0	OK	A
SA12	Span 359	Start	UltDCon2	-0.434	0	UltDCon11(2/12)	0.3627	0	UltDCon2	0.912	0	OK	A
SA12	Span 359	Middle		0	0	0	0		0	0	OK	A	
SA12	Span 359	End		0	0	0	0		0	0	OK	A	
SA12	Span 360	Start		0	0	0	0		0	0	OK	A	
SA12	Span 360	Middle		0	0	0	0		0	0	OK	A	

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SA12	Span 360	End	0	0	0	0	0	0	OK	A
SA12	Span 361	Start	0	0	0	0	0	0	OK	A
SA12	Span 361	Middle	0	0	0	0	0	0	OK	A
SA12	Span 361	End	0	0	0	0	0	0	OK	A
SA12	Span 362	Start	0	0	0	0	0	0	OK	A
SA12	Span 362	Middle	0	0	0	0	0	0	OK	A
SA12	Span 362	End	0	0	0	0	0	0	OK	A
SA12	Span 363	Start	0	0	0	0	0	0	OK	A
SA12	Span 363	Middle	0	0	0	0	0	0	OK	A
SA12	Span 363	End	0	0	0	0	0	0	OK	A
SA12	Span 364	Start	0	0	0	0	0	0	OK	A
SA12	Span 364	Middle	0	0	0	0	0	0	OK	A
SA12	Span 364	End	0	0	0	0	0	0	OK	A
SA12	Span 365	Start	0	0	0	0	0	0	OK	A
SA12	Span 365	Middle	0	0	0	0	0	0	OK	A
SA12	Span 365	End	0	0	0	0	0	0	OK	A
SA12	Span 366	Start	0	0	0	0	0	0	OK	A
SA12	Span 366	Middle	0	0	0	0	0	0	OK	A
SA12	Span 366	End	0	0	0	0	0	0	OK	A
SA12	Span 367	Start	0	0	0	0	0	0	OK	A
SA12	Span 367	Middle	0	0	0	0	0	0	OK	A
SA12	Span 367	End	0	0	0	0	0	0	OK	A
SA12	Span 368	Start	0	0	0	0	0	0	OK	A
SA12	Span 368	Middle	0	0	0	0	0	0	OK	A
SA12	Span 368	End	0	0	0	0	0	0	OK	A
SA12	Span 369	Start	0	0	0	0	0	0	OK	A
SA12	Span 369	Middle	0	0	0	0	0	0	OK	A
SA12	Span 369	End	0	0	0	0	0	0	OK	A
SA12	Span 370	Start	0	0	0	0	0	0	OK	A
SA12	Span 370	Middle	0	0	0	0	0	0	OK	A
SA12	Span 370	End	0	0	0	0	0	0	OK	A
SA12	Span 371	Start	0	0	0	0	0	0	OK	A
SA12	Span 371	Middle	0	0	0	0	0	0	OK	A
SA12	Span 371	End	0	0	0	0	0	0	OK	A
SA12	Span 372	Start	0	0	0	0	0	0	OK	A
SA12	Span 372	Middle	0	0	0	0	0	0	OK	A
SA12	Span 372	End	0	0	0	0	0	0	OK	A
SA12	Span 373	Start	0	0	0	0	0	0	OK	A
SA12	Span 373	Middle	0	0	0	0	0	0	OK	A
SA12	Span 373	End	0	0	0	0	0	0	OK	A
SA12	Span 374	Start	0	0	0	0	0	0	OK	A
SA12	Span 374	Middle	0	0	0	0	0	0	OK	A
SA12	Span 374	End	0	0	0	0	0	0	OK	A
SA12	Span 375	Start	0	0	0	0	0	0	OK	A
SA12	Span 375	Middle	0	0	0	0	0	0	OK	A
SA12	Span 375	End	0	0	0	0	0	0	OK	A
SA12	Span 376	Start	0	0	0	0	0	0	OK	A
SA12	Span 376	Middle	0	0	0	0	0	0	OK	A
SA12	Span 376	End	0	0	0	0	0	0	OK	A
SA12	Span 377	Start	0	0	0	0	0	0	OK	A
SA12	Span 377	Middle	0	0	0	0	0	0	OK	A
SA12	Span 377	End	0	0	0	0	0	0	OK	A
SA12	Span 378	Start	0	0	0	0	0	0	OK	A
SA12	Span 378	Middle	0	0	0	0	0	0	OK	A
SA12	Span 378	End	0	0	0	0	0	0	OK	A
SA12	Span 379	Start	0	0	0	0	0	0	OK	A
SA12	Span 379	Middle	0	0	0	0	0	0	OK	A
SA12	Span 379	End	0	0	0	0	0	0	OK	A
SA12	Span 380	Start	0	0	0	0	0	0	OK	A
SA12	Span 380	Middle	0	0	0	0	0	0	OK	A
SA12	Span 380	End	0	0	0	0	0	0	OK	A
SA12	Span 381	Start	0	0	0	0	0	0	OK	A
SA12	Span 381	Middle	0	0	0	0	0	0	OK	A
SA12	Span 381	End	0	0	0	0	0	0	OK	A
SA12	Span 382	Start	0	0	0	0	0	0	OK	A
SA12	Span 382	Middle	0	0	0	0	0	0	OK	A
SA12	Span 382	End	0	0	0	0	0	0	OK	A
SA12	Span 383	Start	0	0	0	0	0	0	OK	A
SA12	Span 383	Middle	0	0	0	0	0	0	OK	A
SA12	Span 383	End	0	0	0	0	0	0	OK	A
SA12	Span 384	Start	0	0	0	0	0	0	OK	A
SA12	Span 384	Middle	0	0	0	0	0	0	OK	A
SA12	Span 384	End	0	0	0	0	0	0	OK	A
SA12	Span 385	Start	0	0	0	0	0	0	OK	A
SA12	Span 385	Middle	0	0	0	0	0	0	OK	A
SA12	Span 385	End	0	0	0	0	0	0	OK	A
SA12	Span 386	Start	0	0	0	0	0	0	OK	A
SA12	Span 386	Middle	0	0	0	0	0	0	OK	A
SA12	Span 386	End	0	0	0	0	0	0	OK	A
SA12	Span 387	Start	0	0	0	0	0	0	OK	A
SA12	Span 387	Middle	0	0	0	0	0	0	OK	A
SA12	Span 387	End	0	0	0	0	0	0	OK	A
SA12	Span 388	Start	0	0	0	0	0	0	OK	A
SA12	Span 388	Middle	0	0	0	0	0	0	OK	A
SA12	Span 388	End	0	0	0	0	0	0	OK	A
SA12	Span 389	Start	0	0	0	0	0	0	OK	A
SA12	Span 389	Middle	0	0	0	0	0	0	OK	A
SA12	Span 389	End	0	0	0	0	0	0	OK	A
SA12	Span 390	Start	0	0	0	0	0	0	OK	A
SA12	Span 390	Middle	0	0	0	0	0	0	OK	A
SA12	Span 390	End	0	0	0	0	0	0	OK	A
SA12	Span 391	Start	0	0	0	0	0	0	OK	A
SA12	Span 391	Middle	0	0	0	0	0	0	OK	A
SA12	Span 391	End	0	0	0	0	0	0	OK	A
SA12	Span 392	Start	0	0	0	0	0	0	OK	A
SA12	Span 392	Middle	0	0	0	0	0	0	OK	A
SA12	Span 392	End	0	0	0	0	0	0	OK	A
SA12	Span 393	Start	0	0	0	0	0	0	OK	A
SA12	Span 393	Middle	0	0	0	0	0	0	OK	A
SA12	Span 393	End	0	0	0	0	0	0	OK	A
SA12	Span 394	Start	0	0	0	0	0	0	OK	A
SA12	Span 394	Middle	0	0	0	0	0	0	OK	A
SA12	Span 394	End	0	0	0	0	0	0	OK	A
SA12	Span 395	Start	0	0	0	0	0	0	OK	A
SA12	Span 395	Middle	0	0	0	0	0	0	OK	A
SA12	Span 395	End	0	0	0	0	0	0	OK	A
SA12	Span 396	Start	0	0	0	0	0	0	OK	A
SA12	Span 396	Middle	0	0	0	0	0	0	OK	A
SA12	Span 396	End	0	0	0	0	0	0	OK	A
SA12	Span 397	Start	0	0	0	0	0	0	OK	A
SA12	Span 397	Middle	0	0	0	0	0	0	OK	A
SA12	Span 397	End	0	0	0	0	0	0	OK	A
SA12	Span 398	Start	0	0	0	0	0	0	OK	A
SA12	Span 398	Middle	0	0	0	0	0	0	OK	A
SA12	Span 398	End	0	0	0	0	0	0	OK	A
SA12	Span 399	Start	0	0	0	0	0	0	OK	A
SA12	Span 399	Middle	0	0	0	0	0	0	OK	A
SA12	Span 399	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:32 PM

SA12	Span 400	Start	0	0	0	0	0	0 OK	A
SA12	Span 400	Middle	0	0	0	0	0	0 OK	A
SA12	Span 400	End	0	0	0	0	0	0 OK	A
SA12	Span 401	Start	0	0	0	0	0	0 OK	A
SA12	Span 401	Middle	0	0	0	0	0	0 OK	A
SA12	Span 401	End	0	0	0	0	0	0 OK	A
SA12	Span 402	Start	0	0	0	0	0	0 OK	A
SA12	Span 402	Middle	0	0	0	0	0	0 OK	A
SA12	Span 402	End	0	0	0	0	0	0 OK	A
SA12	Span 403	Start	0	0	0	0	0	0 OK	A
SA12	Span 403	Middle	0	0	0	0	0	0 OK	A
SA12	Span 403	End	0	0	0	0	0	0 OK	A
SA12	Span 404	Start	0	0	0	0	0	0 OK	A
SA12	Span 404	Middle	0	0	0	0	0	0 OK	A
SA12	Span 404	End	0	0	0	0	0	0 OK	A
SA12	Span 405	Start	0	0	0	0	0	0 OK	A
SA12	Span 405	Middle	0	0	0	0	0	0 OK	A
SA12	Span 405	End	0	0	0	0	0	0 OK	A
SA12	Span 406	Start	0	0	0	0	0	0 OK	A
SA12	Span 406	Middle	0	0	0	0	0	0 OK	A
SA12	Span 406	End	0	0	0	0	0	0 OK	A
SA12	Span 407	Start	0	0	0	0	0	0 OK	A
SA12	Span 407	Middle	0	0	0	0	0	0 OK	A
SA12	Span 407	End	0	0	0	0	0	0 OK	A
SA12	Span 408	Start	0	0	0	0	0	0 OK	A
SA12	Span 408	Middle	0	0	0	0	0	0 OK	A
SA12	Span 408	End	0	0	0	0	0	0 OK	A
SA12	Span 409	Start	0	0	0	0	0	0 OK	A
SA12	Span 409	Middle	0	0	0	0	0	0 OK	A
SA12	Span 409	End	0	0	0	0	0	0 OK	A
SA12	Span 410	Start	0	0	0	0	0	0 OK	A
SA12	Span 410	Middle	0	0	0	0	0	0 OK	A
SA12	Span 410	End	0	0	0	0	0	0 OK	A
SA12	Span 411	Start	0	0	0	0	0	0 OK	A
SA12	Span 411	Middle	0	0	0	0	0	0 OK	A
SA12	Span 411	End	0	0	0	0	0	0 OK	A
SA12	Span 412	Start	0	0	0	0	0	0 OK	A
SA12	Span 412	Middle	0	0	0	0	0	0 OK	A
SA12	Span 412	End	0	0	0	0	0	0 OK	A
SA12	Span 413	Start	0	0	0	0	0	0 OK	A
SA12	Span 413	Middle	0	0	0	0	0	0 OK	A
SA12	Span 413	End	0	0	0	0	0	0 OK	A
SA12	Span 414	Start	0	0	0	0	0	0 OK	A
SA12	Span 414	Middle	0	0	0	0	0	0 OK	A
SA12	Span 414	End	0	0	0	0	0	0 OK	A
SA12	Span 415	Start	0	0	0	0	0	0 OK	A
SA12	Span 415	Middle	0	0	0	0	0	0 OK	A
SA12	Span 415	End	0	0	0	0	0	0 OK	A
SA12	Span 416	Start	0	0	0	0	0	0 OK	A
SA12	Span 416	Middle	0	0	0	0	0	0 OK	A
SA12	Span 416	End	0	0	0	0	0	0 OK	A
SA12	Span 417	Start	0	0	0	0	0	0 OK	A
SA12	Span 417	Middle	0	0	0	0	0	0 OK	A
SA12	Span 417	End	0	0	0	0	0	0 OK	A
SA12	Span 418	Start	0	0	0	0	0	0 OK	A
SA12	Span 418	Middle	0	0	0	0	0	0 OK	A
SA12	Span 418	End	0	0	0	0	0	0 OK	A
SA12	Span 419	Start	0	0	0	0	0	0 OK	A
SA12	Span 419	Middle	0	0	0	0	0	0 OK	A
SA12	Span 419	End	0	0	0	0	0	0 OK	A
SA12	Span 420	Start	0	0	0	0	0	0 OK	A
SA12	Span 420	Middle	0	0	0	0	0	0 OK	A
SA12	Span 420	End	0	0	0	0	0	0 OK	A
SA12	Span 421	Start	0	0	0	0	0	0 OK	A
SA12	Span 421	Middle	0	0	0	0	0	0 OK	A
SA12	Span 421	End	0	0	0	0	0	0 OK	A
SA12	Span 422	Start	0	0	0	0	0	0 OK	A
SA12	Span 422	Middle	0	0	0	0	0	0 OK	A
SA12	Span 422	End	0	0	0	0	0	0 OK	A
SA13	Span 1	Start	0	0	0	0	0	0 OK	A
SA13	Span 1	Middle	0	0	0	0	0	0 OK	A
SA13	Span 1	End	0	0	0	0	0	0 OK	A
SA13	Span 2	Start	0	0	0	0	0	0 OK	A
SA13	Span 2	Middle	0	0	0	0	0	0 OK	A
SA13	Span 2	End	0	0	0	0	0	0 OK	A
SA13	Span 3	Start	0	0	0	0	0	0 OK	A
SA13	Span 3	Middle	0	0	0	0	0	0 OK	A
SA13	Span 3	End	0	0	0	0	0	0 OK	A
SA13	Span 4	Start	0	0	0	0	0	0 OK	A
SA13	Span 4	Middle	0	0	0	0	0	0 OK	A
SA13	Span 4	End	0	0	0	0	0	0 OK	A
SA13	Span 5	Start	0	0	0	0	0	0 OK	A
SA13	Span 5	Middle	0	0	0	0	0	0 OK	A
SA13	Span 5	End	0	0	0	0	0	0 OK	A
SA13	Span 6	Start	0	0	0	0	0	0 OK	A
SA13	Span 6	Middle	0	0	0	0	0	0 OK	A
SA13	Span 6	End	0	0	0	0	0	0 OK	A
SA13	Span 7	Start	0	0	0	0	0	0 OK	A
SA13	Span 7	Middle	0	0	0	0	0	0 OK	A
SA13	Span 7	End	0	0	0	0	0	0 OK	A
SA13	Span 8	Start	0	0	0	0	0	0 OK	A
SA13	Span 8	Middle	0	0	0	0	0	0 OK	A
SA13	Span 8	End	0	0	0	0	0	0 OK	A
SA13	Span 9	Start	0	0	0	0	0	0 OK	A
SA13	Span 9	Middle	0	0	0	0	0	0 OK	A
SA13	Span 9	End	0	0	0	0	0	0 OK	A
SA13	Span 10	Start	0	0	0	0	0	0 OK	A
SA13	Span 10	Middle	0	0	0	0	0	0 OK	A
SA13	Span 10	End	0	0	0	0	0	0 OK	A
SA13	Span 11	Start	0	0	0	0	0	0 OK	A
SA13	Span 11	Middle	0	0	0	0	0	0 OK	A
SA13	Span 11	End	0	0	0	0	0	0 OK	A
SA13	Span 12	Start	0	0	0	0	0	0 OK	A
SA13	Span 12	Middle	0	0	0	0	0	0 OK	A
SA13	Span 12	End	0	0	0	0	0	0 OK	A
SA13	Span 13	Start	0	0	0	0	0	0 OK	A
SA13	Span 13	Middle	0	0	0	0	0	0 OK	A
SA13	Span 13	End	0	0	0	0	0	0 OK	A
SA13	Span 14	Start	0	0	0	0	0	0 OK	A
SA13	Span 14	Middle	0	0	0	0	0	0 OK	A
SA13	Span 14	End	0	0	0	0	0	0 OK	A
SA13	Span 15	Start	0	0	0	0	0	0 OK	A
SA13	Span 15	Middle	0	0	0	0	0	0 OK	A
SA13	Span 15	End	0	0	0	0	0	0 OK	A
SA13	Span 16	Start	0	0	0	0	0	0 OK	A
SA13	Span 16	Middle	0	0	0	0	0	0 OK	A
SA13	Span 16	End	0	0	0	0	0	0 OK	A
SA13	Span 17	Start	0	0	0	0	0	0 OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:32 PM

SA13	Span 17	Middle	0	0	0	0	0	0	OK	A
SA13	Span 17	End	0	0	0	0	0	0	OK	A
SA13	Span 18	Start	0	0	0	0	0	0	OK	A
SA13	Span 18	Middle	0	0	0	0	0	0	OK	A
SA13	Span 18	End	0	0	0	0	0	0	OK	A
SA13	Span 19	Start	0	0	0	0	0	0	OK	A
SA13	Span 19	Middle	0	0	0	0	0	0	OK	A
SA13	Span 19	End	0	0	0	0	0	0	OK	A
SA13	Span 20	Start	0	0	0	0	0	0	OK	A
SA13	Span 20	Middle	0	0	0	0	0	0	OK	A
SA13	Span 20	End	0	0	0	0	0	0	OK	A
SA13	Span 21	Start	0	0	0	0	0	0	OK	A
SA13	Span 21	Middle	0	0	0	0	0	0	OK	A
SA13	Span 21	End	0	0	0	0	0	0	OK	A
SA13	Span 22	Start	0	0	0	0	0	0	OK	A
SA13	Span 22	Middle	0	0	0	0	0	0	OK	A
SA13	Span 22	End	0	0	0	0	0	0	OK	A
SA13	Span 23	Start	0	0	0	0	0	0	OK	A
SA13	Span 23	Middle	0	0	0	0	0	0	OK	A
SA13	Span 23	End	0	0	0	0	0	0	OK	A
SA13	Span 24	Start	0	0	0	0	0	0	OK	A
SA13	Span 24	Middle	0	0	0	0	0	0	OK	A
SA13	Span 24	End	0	0	0	0	0	0	OK	A
SA13	Span 25	Start	0	0	0	0	0	0	OK	A
SA13	Span 25	Middle	0	0	0	0	0	0	OK	A
SA13	Span 25	End	0	0	0	0	0	0	OK	A
SA13	Span 26	Start	0	0	0	0	0	0	OK	A
SA13	Span 26	Middle	0	0	0	0	0	0	OK	A
SA13	Span 26	End	0	0	0	0	0	0	OK	A
SA13	Span 27	Start	0	0	0	0	0	0	OK	A
SA13	Span 27	Middle	0	0	0	0	0	0	OK	A
SA13	Span 27	End	0	0	0	0	0	0	OK	A
SA13	Span 28	Start	0	0	0	0	0	0	OK	A
SA13	Span 28	Middle	0	0	0	0	0	0	OK	A
SA13	Span 28	End	0	0	0	0	0	0	OK	A
SA13	Span 29	Start	0	0	0	0	0	0	OK	A
SA13	Span 29	Middle	0	0	0	0	0	0	OK	A
SA13	Span 29	End	0	0	0	0	0	0	OK	A
SA13	Span 30	Start	0	0	0	0	0	0	OK	A
SA13	Span 30	Middle	0	0	0	0	0	0	OK	A
SA13	Span 30	End	0	0	0	0	0	0	OK	A
SA13	Span 31	Start	0	0	0	0	0	0	OK	A
SA13	Span 31	Middle	0	0	0	0	0	0	OK	A
SA13	Span 31	End	0	0	0	0	0	0	OK	A
SA13	Span 32	Start	0	0	0	0	0	0	OK	A
SA13	Span 32	Middle	0	0	0	0	0	0	OK	A
SA13	Span 32	End	0	0	0	0	0	0	OK	A
SA13	Span 33	Start	0	0	0	0	0	0	OK	A
SA13	Span 33	Middle	0	0	0	0	0	0	OK	A
SA13	Span 33	End	0	0	0	0	0	0	OK	A
SA13	Span 34	Start	0	0	0	0	0	0	OK	A
SA13	Span 34	Middle	0	0	0	0	0	0	OK	A
SA13	Span 34	End	0	0	0	0	0	0	OK	A
SA13	Span 35	Start	0	0	0	0	0	0	OK	A
SA13	Span 35	Middle	0	0	0	0	0	0	OK	A
SA13	Span 35	End	0	0	0	0	0	0	OK	A
SA13	Span 36	Start	0	0	0	0	0	0	OK	A
SA13	Span 36	Middle	0	0	0	0	0	0	OK	A
SA13	Span 36	End	0	0	0	0	0	0	OK	A
SA13	Span 37	Start	0	0	0	0	0	0	OK	A
SA13	Span 37	Middle	0	0	0	0	0	0	OK	A
SA13	Span 37	End	0	0	0	0	0	0	OK	A
SA13	Span 38	Start	0	0	0	0	0	0	OK	A
SA13	Span 38	Middle	0	0	0	0	0	0	OK	A
SA13	Span 38	End	0	0	0	0	0	0	OK	A
SA13	Span 39	Start	0	0	0	0	0	0	OK	A
SA13	Span 39	Middle	0	0	0	0	0	0	OK	A
SA13	Span 39	End	0	0	0	0	0	0	OK	A
SA13	Span 40	Start	0	0	0	0	0	0	OK	A
SA13	Span 40	Middle	0	0	0	0	0	0	OK	A
SA13	Span 40	End	0	0	0	0	0	0	OK	A
SA13	Span 41	Start	0	0	0	0	0	0	OK	A
SA13	Span 41	Middle	0	0	0	0	0	0	OK	A
SA13	Span 41	End	0	0	0	0	0	0	OK	A
SA13	Span 42	Start	0	0	0	0	0	0	OK	A
SA13	Span 42	Middle	0	0	0	0	0	0	OK	A
SA13	Span 42	End	0	0	0	0	0	0	OK	A
SA13	Span 43	Start	0	0	0	0	0	0	OK	A
SA13	Span 43	Middle	0	0	0	0	0	0	OK	A
SA13	Span 43	End	0	0	0	0	0	0	OK	A
SA13	Span 44	Start	0	0	0	0	0	0	OK	A
SA13	Span 44	Middle	0	0	0	0	0	0	OK	A
SA13	Span 44	End	0	0	0	0	0	0	OK	A
SA13	Span 45	Start	0	0	0	0	0	0	OK	A
SA13	Span 45	Middle	0	0	0	0	0	0	OK	A
SA13	Span 45	End	0	0	0	0	0	0	OK	A
SA13	Span 46	Start	0	0	0	0	0	0	OK	A
SA13	Span 46	Middle	0	0	0	0	0	0	OK	A
SA13	Span 46	End	0	0	0	0	0	0	OK	A
SA13	Span 47	Start	0	0	0	0	0	0	OK	A
SA13	Span 47	Middle	0	0	0	0	0	0	OK	A
SA13	Span 47	End	0	0	0	0	0	0	OK	A
SA13	Span 48	Start	0	0	0	0	0	0	OK	A
SA13	Span 48	Middle	0	0	0	0	0	0	OK	A
SA13	Span 48	End	0	0	0	0	0	0	OK	A
SA13	Span 49	Start	0	0	0	0	0	0	OK	A
SA13	Span 49	Middle	0	0	0	0	0	0	OK	A
SA13	Span 49	End	0	0	0	0	0	0	OK	A
SA13	Span 50	Start	0	0	0	0	0	0	OK	A
SA13	Span 50	Middle	0	0	0	0	0	0	OK	A
SA13	Span 50	End	0	0	0	0	0	0	OK	A
SA13	Span 51	Start	0	0	0	0	0	0	OK	A
SA13	Span 51	Middle	0	0	0	0	0	0	OK	A
SA13	Span 51	End	0	0	0	0	0	0	OK	A
SA13	Span 52	Start	0	0	0	0	0	0	OK	A
SA13	Span 52	Middle	0	0	0	0	0	0	OK	A
SA13	Span 52	End	0	0	0	0	0	0	OK	A
SA13	Span 53	Start	0	0	0	0	0	0	OK	A
SA13	Span 53	Middle	0	0	0	0	0	0	OK	A
SA13	Span 53	End	0	0	0	0	0	0	OK	A
SA13	Span 54	Start	0	0	0	0	0	0	OK	A
SA13	Span 54	Middle	0	0	0	0	0	0	OK	A
SA13	Span 54	End	0	0	0	0	0	0	OK	A
SA13	Span 55	Start	0	0	0	0	0	0	OK	A
SA13	Span 55	Middle	0	0	0	0	0	0	OK	A
SA13	Span 55	End	0	0	0	0	0	0	OK	A
SA13	Span 56	Start	0	0	0	0	0	0	OK	A
SA13	Span 56	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:32 PM

SA13	Span 56	End					0	0			0	0 OK	A
SA13	Span 57	Start					0	0			0	0 OK	A
SA13	Span 57	Middle					0	0			0	0 OK	A
SA13	Span 57	End					0	0			0	0 OK	A
SA13	Span 58	Start					0	0			0	0 OK	A
SA13	Span 58	Middle					0	0			0	0 OK	A
SA13	Span 58	End					0	0			0	0 OK	A
SA13	Span 59	Start					0	0			0	0 OK	A
SA13	Span 59	Middle					0	0			0	0 OK	A
SA13	Span 59	End					0	0			0	0 OK	A
SA13	Span 60	Start					0	0			0	0 OK	A
SA13	Span 60	Middle					0	0			0	0 OK	A
SA13	Span 60	End					0	0			0	0 OK	A
SA13	Span 61	Start					0	0			0	0 OK	A
SA13	Span 61	Middle					0	0			0	0 OK	A
SA13	Span 61	End					0	0			0	0 OK	A
SA13	Span 62	Start					0	0			0	0 OK	A
SA13	Span 62	Middle					0	0			0	0 OK	A
SA13	Span 62	End					0	0			0	0 OK	A
SA13	Span 63	Start					0	0			0	0 OK	A
SA13	Span 63	Middle					0	0			0	0 OK	A
SA13	Span 63	End					0	0			0	0 OK	A
SA13	Span 64	Start					0	0			0	0 OK	A
SA13	Span 64	Middle					0	0			0	0 OK	A
SA13	Span 64	End					0	0			0	0 OK	A
SA13	Span 65	Start					0	0			0	0 OK	A
SA13	Span 65	Middle					0	0			0	0 OK	A
SA13	Span 65	End					0	0			0	0 OK	A
SA13	Span 66	Start					0	0			0	0 OK	A
SA13	Span 66	Middle					0	0			0	0 OK	A
SA13	Span 66	End					0	0			0	0 OK	A
SA13	Span 67	Start					0	0			0	0 OK	A
SA13	Span 67	Middle					0	0			0	0 OK	A
SA13	Span 67	End					0	0			0	0 OK	A
SA13	Span 68	Start					0	0			0	0 OK	A
SA13	Span 68	Middle					0	0			0	0 OK	A
SA13	Span 68	End					0	0			0	0 OK	A
SA13	Span 69	Start					0	0			0	0 OK	A
SA13	Span 69	Middle					0	0			0	0 OK	A
SA13	Span 69	End					0	0			0	0 OK	A
SA13	Span 70	Start					0	0			0	0 OK	A
SA13	Span 70	Middle					0	0			0	0 OK	A
SA13	Span 70	End	UltDCon12(6/12)	-0.7186	0.0039	UltDCon12(6/12)	0.3764	0.0022	UltDCon14(6/12)	0.032	0	0 OK	A
SA13	Span 71	Start	UltDCon12(6/12)	-0.7186	0.0039	UltDCon12(6/12)	0.3764	0.0022	UltDCon14(6/12)	0.032	0	0 OK	A
SA13	Span 71	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 71	End	UltDCon12(6/12)	-0.6504	0.0038	UltDCon12(9/12)	0.2504	0.0019	UltDCon14(6/12)	0.032	0	0 OK	A
SA13	Span 72	Start	UltDCon12(6/12)	-0.6504	0.0038	UltDCon12(9/12)	0.2504	0.0019	UltDCon14(6/12)	0.032	0	0 OK	A
SA13	Span 72	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 72	End	UltDCon12(6/12)	-0.6896	0.0033	UltDCon5(9/12)	0.1296	0	UltDCon12(6/12)	0.039	0	0 OK	A
SA13	Span 73	Start	UltDCon12(6/12)	-0.6896	0.0033	UltDCon5(9/12)	0.1296	0	UltDCon12(6/12)	0.039	0	0 OK	A
SA13	Span 73	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 73	End	UltDCon12(6/12)	-0.4498	0.0021	UltDCon5(9/12)	0.0374	0	UltDCon12(6/12)	0.029	0	0 OK	A
SA13	Span 74	Start	UltDCon12(6/12)	-0.4498	0.0021	UltDCon5(9/12)	0.0374	0	UltDCon12(6/12)	0.029	0	0 OK	A
SA13	Span 74	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 74	End	UltDCon12(6/12)	-0.4449	0.0021	UltDCon5(9/12)	0.0631	0	UltDCon12(6/12)	0.092	0	0 OK	A
SA13	Span 75	Start	UltDCon12(6/12)	-0.4449	0.0021	UltDCon5(9/12)	0.0631	0	UltDCon12(6/12)	0.092	0	0 OK	A
SA13	Span 75	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 75	End	UltDCon12(6/12)	-0.3916	0.0019	UltDCon14(12/12)	0	0	UltDCon2	0.021	0	0 OK	A
SA13	Span 76	Start	UltDCon12(6/12)	-0.3916	0.0019	UltDCon14(12/12)	0	0	UltDCon2	0.021	0	0 OK	A
SA13	Span 76	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 76	End	UltDCon12(6/12)	-0.212	0.001	UltDCon14(12/12)	0	0	UltDCon2	0.011	0	0 OK	A
SA13	Span 77	Start	UltDCon12(6/12)	-0.212	0.001	UltDCon14(12/12)	0	0	UltDCon2	0.011	0	0 OK	A
SA13	Span 77	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 77	End	UltDCon12(6/12)	-0.0294	0.0001396	UltDCon14(12/12)	0	0	UltDCon2	0.001571	0	0 OK	A
SA13	Span 78	Start	UltDCon12(6/12)	-0.0294	0.0001396	UltDCon14(12/12)	0	0	UltDCon2	0.001571	0	0 OK	A
SA13	Span 78	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 78	End		0	0		0	0		0	0	0 OK	A
SA13	Span 79	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 79	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 79	End		0	0		0	0		0	0	0 OK	A
SA13	Span 80	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 80	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 80	End		0	0		0	0		0	0	0 OK	A
SA13	Span 81	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 81	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 81	End		0	0		0	0		0	0	0 OK	A
SA13	Span 82	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 82	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 82	End		0	0		0	0		0	0	0 OK	A
SA13	Span 83	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 83	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 83	End		0	0		0	0		0	0	0 OK	A
SA13	Span 84	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 84	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 84	End		0	0		0	0		0	0	0 OK	A
SA13	Span 85	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 85	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 85	End		0	0		0	0		0	0	0 OK	A
SA13	Span 86	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 86	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 86	End		0	0		0	0		0	0	0 OK	A
SA13	Span 87	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 87	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 87	End		0	0		0	0		0	0	0 OK	A
SA13	Span 88	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 88	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 88	End		0	0		0	0		0	0	0 OK	A
SA13	Span 89	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 89	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 89	End		0	0		0	0		0	0	0 OK	A
SA13	Span 90	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 90	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 90	End		0	0		0	0		0	0	0 OK	A
SA13	Span 91	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 91	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 91	End		0	0		0	0		0	0	0 OK	A
SA13	Span 92	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 92	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 92	End		0	0		0	0		0	0	0 OK	A
SA13	Span 93	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 93	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 93	End		0	0		0	0		0	0	0 OK	A
SA13	Span 94	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 94	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 94	End		0	0		0	0		0	0	0 OK	A
SA13	Span 95	Start		0	0		0	0		0	0	0 OK	A
SA13	Span 95	Middle		0	0		0	0		0	0	0 OK	A
SA13	Span 95	End		0	0		0	0		0	0	0 OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:33 PM

SA13	Span 96	Start		0	0		0	0		0	0	OK	A
SA13	Span 96	Middle		0	0		0	0		0	0	OK	A
SA13	Span 96	End		0	0		0	0		0	0	OK	A
SA13	Span 97	Start		0	0		0	0		0	0	OK	A
SA13	Span 97	Middle		0	0		0	0		0	0	OK	A
SA13	Span 97	End		0	0		0	0		0	0	OK	A
SA13	Span 98	Start		0	0		0	0		0	0	OK	A
SA13	Span 98	Middle		0	0		0	0		0	0	OK	A
SA13	Span 98	End		0	0		0	0		0	0	OK	A
SA13	Span 99	Start		0	0		0	0		0	0	OK	A
SA13	Span 99	Middle		0	0		0	0		0	0	OK	A
SA13	Span 99	End		0	0		0	0		0	0	OK	A
SA13	Span 100	Start		0	0		0	0		0	0	OK	A
SA13	Span 100	Middle		0	0		0	0		0	0	OK	A
SA13	Span 100	End		0	0		0	0		0	0	OK	A
SA13	Span 101	Start		0	0		0	0		0	0	OK	A
SA13	Span 101	Middle		0	0		0	0		0	0	OK	A
SA13	Span 101	End	UltDCon2	-3.1703	0.0268	UltDCon2	15.4577	0.1154		0	0	OK	A
SA13	Span 102	Start	UltDCon2	-3.1703	0.0268	UltDCon2	15.4577	0.1154		0	0	OK	A
SA13	Span 102	Middle		0	0		0	0		0	0	OK	A
SA13	Span 102	End	UltDCon2	-5.9495	0.0452	UltDCon2	18.3274	0.1345	UltDCon2	1.276	0	OK	A
SA13	Span 103	Start	UltDCon2	-5.9495	0.0452	UltDCon2	18.3274	0.1345	UltDCon2	1.276	0	OK	A
SA13	Span 103	Middle		0	0		0	0		0	0	OK	A
SA13	Span 103	End		0	0	UltDCon2	32.1643	0.2407	UltDCon2	3.781	0	OK	A
SA13	Span 104	Start		0	0	UltDCon2	32.1643	0.2407	UltDCon2	3.781	0	OK	A
SA13	Span 104	Middle		0	0		0	0		0	0	OK	A
SA13	Span 104	End		0	0	UltDCon2	31.9597	0.2392	UltDCon2	3.781	0	OK	A
SA13	Span 105	Start		0	0	UltDCon2	31.9597	0.2392	UltDCon2	3.781	0	OK	A
SA13	Span 105	Middle		0	0		0	0		0	0	OK	A
SA13	Span 105	End		0	0	UltDCon2	31.7551	0.2377	UltDCon2	3.781	0	OK	A
SA13	Span 106	Start		0	0	UltDCon2	31.7551	0.2377	UltDCon2	3.781	0	OK	A
SA13	Span 106	Middle		0	0		0	0		0	0	OK	A
SA13	Span 106	End		0	0	UltDCon2	31.4736	0.2317	UltDCon2	3.692	0	OK	A
SA13	Span 107	Start		0	0	UltDCon2	31.4736	0.2317	UltDCon2	3.692	0	OK	A
SA13	Span 107	Middle		0	0		0	0		0	0	OK	A
SA13	Span 107	End		0	0	UltDCon2	31.7718	0.234	UltDCon2	3.692	0	OK	A
SA13	Span 108	Start		0	0	UltDCon2	31.7718	0.234	UltDCon2	3.692	0	OK	A
SA13	Span 108	Middle		0	0		0	0		0	0	OK	A
SA13	Span 108	End		0	0	UltDCon2	32.0699	0.2362	UltDCon2	3.692	0	OK	A
SA13	Span 109	Start		0	0	UltDCon2	32.0699	0.2362	UltDCon2	3.692	0	OK	A
SA13	Span 109	Middle		0	0		0	0		0	0	OK	A
SA13	Span 109	End	UltDCon2	-5.9196	0.0433	UltDCon2	18.38	0.1332	UltDCon2	1.242	0	OK	A
SA13	Span 110	Start	UltDCon2	-5.9196	0.0433	UltDCon2	18.38	0.1332	UltDCon2	1.242	0	OK	A
SA13	Span 110	Middle		0	0		0	0		0	0	OK	A
SA13	Span 110	End	UltDCon2	-3.1419	0.0233	UltDCon2	15.4727	0.1122	UltDCon2	1.242	0	OK	A
SA13	Span 111	Start	UltDCon2	-3.1419	0.0233	UltDCon2	15.4727	0.1122	UltDCon2	1.242	0	OK	A
SA13	Span 111	Middle		0	0		0	0		0	0	OK	A
SA13	Span 111	End		0	0		0	0		0	0	OK	A
SA13	Span 112	Start		0	0		0	0		0	0	OK	A
SA13	Span 112	Middle		0	0		0	0		0	0	OK	A
SA13	Span 112	End		0	0		0	0		0	0	OK	A
SA13	Span 113	Start		0	0		0	0		0	0	OK	A
SA13	Span 113	Middle		0	0		0	0		0	0	OK	A
SA13	Span 113	End		0	0		0	0		0	0	OK	A
SA13	Span 114	Start		0	0		0	0		0	0	OK	A
SA13	Span 114	Middle		0	0		0	0		0	0	OK	A
SA13	Span 114	End		0	0		0	0		0	0	OK	A
SA13	Span 115	Start		0	0		0	0		0	0	OK	A
SA13	Span 115	Middle		0	0		0	0		0	0	OK	A
SA13	Span 115	End		0	0		0	0		0	0	OK	A
SA13	Span 116	Start		0	0		0	0		0	0	OK	A
SA13	Span 116	Middle		0	0		0	0		0	0	OK	A
SA13	Span 116	End		0	0		0	0		0	0	OK	A
SA13	Span 117	Start		0	0		0	0		0	0	OK	A
SA13	Span 117	Middle		0	0		0	0		0	0	OK	A
SA13	Span 117	End		0	0		0	0		0	0	OK	A
SA13	Span 118	Start		0	0		0	0		0	0	OK	A
SA13	Span 118	Middle		0	0		0	0		0	0	OK	A
SA13	Span 118	End		0	0		0	0		0	0	OK	A
SA13	Span 119	Start		0	0		0	0		0	0	OK	A
SA13	Span 119	Middle		0	0		0	0		0	0	OK	A
SA13	Span 119	End		0	0		0	0		0	0	OK	A
SA13	Span 120	Start		0	0		0	0		0	0	OK	A
SA13	Span 120	Middle		0	0		0	0		0	0	OK	A
SA13	Span 120	End		0	0		0	0		0	0	OK	A
SA13	Span 121	Start		0	0		0	0		0	0	OK	A
SA13	Span 121	Middle		0	0		0	0		0	0	OK	A
SA13	Span 121	End		0	0		0	0		0	0	OK	A
SA13	Span 122	Start		0	0		0	0		0	0	OK	A
SA13	Span 122	Middle		0	0		0	0		0	0	OK	A
SA13	Span 122	End		0	0		0	0		0	0	OK	A
SA13	Span 123	Start		0	0		0	0		0	0	OK	A
SA13	Span 123	Middle		0	0		0	0		0	0	OK	A
SA13	Span 123	End		0	0		0	0		0	0	OK	A
SA13	Span 124	Start		0	0		0	0		0	0	OK	A
SA13	Span 124	Middle		0	0		0	0		0	0	OK	A
SA13	Span 124	End		0	0		0	0		0	0	OK	A
SA13	Span 125	Start		0	0		0	0		0	0	OK	A
SA13	Span 125	Middle		0	0		0	0		0	0	OK	A
SA13	Span 125	End		0	0		0	0		0	0	OK	A
SA13	Span 126	Start		0	0		0	0		0	0	OK	A
SA13	Span 126	Middle		0	0		0	0		0	0	OK	A
SA13	Span 126	End		0	0		0	0		0	0	OK	A
SA13	Span 127	Start		0	0		0	0		0	0	OK	A
SA13	Span 127	Middle		0	0		0	0		0	0	OK	A
SA13	Span 127	End		0	0		0	0		0	0	OK	A
SA13	Span 128	Start		0	0		0	0		0	0	OK	A
SA13	Span 128	Middle		0	0		0	0		0	0	OK	A
SA13	Span 128	End		0	0		0	0		0	0	OK	A
SA13	Span 129	Start		0	0		0	0		0	0	OK	A
SA13	Span 129	Middle		0	0		0	0		0	0	OK	A
SA13	Span 129	End		0	0		0	0		0	0	OK	A
SA13	Span 130	Start		0	0		0	0		0	0	OK	A
SA13	Span 130	Middle		0	0		0	0		0	0	OK	A
SA13	Span 130	End		0	0		0	0		0	0	OK	A
SA13	Span 131	Start		0	0		0	0		0	0	OK	A
SA13	Span 131	Middle		0	0		0	0		0	0	OK	A
SA13	Span 131	End		0	0		0	0		0	0	OK	A
SA13	Span 132	Start		0	0		0	0		0	0	OK	A
SA13	Span 132	Middle		0	0		0	0		0	0	OK	A
SA13	Span 132	End		0	0		0	0		0	0	OK	A
SA13	Span 133	Start		0	0		0	0		0	0	OK	A
SA13	Span 133	Middle		0	0		0	0		0	0	OK	A
SA13	Span 133	End		0	0		0	0		0	0	OK	A
SA13	Span 134	Start		0	0		0	0		0	0	OK	A
SA13	Span 134	Middle		0	0		0	0		0	0	OK	A
SA13	Span 134	End		0	0		0	0		0	0	OK	A
SA13	Span 135	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:33 PM

SA13	Span 135	Middle		0	0	UltDCon2	7.0125	0.0551			0	0		
SA13	Span 135	End	UltDCon2	-4.2065	0.0336	UltDCon2	4.9177	0.0388	UltDCon2	4.58	0	0		
SA13	Span 136	Start	UltDCon2	-4.2065	0.0336	UltDCon2	4.9177	0.0388	UltDCon2	4.58	0	0		
SA13	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 136	End	UltDCon2	-0.4903	0	UltDCon2	9.35	0.0756	UltDCon2	1.501	0	OK	A	
SA13	Span 137	Start	UltDCon2	-0.4903	0	UltDCon2	9.35	0.0756	UltDCon2	1.501	0	OK	A	
SA13	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 137	End	UltDCon2	-1.4623	0.0196	UltDCon2	5.3654	0.0477	UltDCon2	1.501	0	OK	A	
SA13	Span 138	Start	UltDCon2	-1.4623	0.0196	UltDCon2	5.3654	0.0477	UltDCon2	1.501	0	OK	A	
SA13	Span 138	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 138	End	UltDCon2	-1.147	0.0212	UltDCon2	6.7013	0.0613	UltDCon2	1.501	0	OK	A	
SA13	Span 139	Start	UltDCon2	-1.147	0.0212	UltDCon2	6.7013	0.0613	UltDCon2	1.501	0	OK	A	
SA13	Span 139	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 139	End	UltDCon2	-7.326	0.0549	UltDCon2	2.7225	0.0219	UltDCon2	4.58	0	OK	A	
SA13	Span 140	Start	UltDCon2	-7.326	0.0549	UltDCon2	2.7225	0.0219	UltDCon2	4.58	0	OK	A	
SA13	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 140	End	UltDCon2	-2.6334	0.0246	UltDCon2	6.025	0.0492	UltDCon2	4.58	0	OK	A	
SA13	Span 141	Start	UltDCon2	-2.6334	0.0246	UltDCon2	6.025	0.0492	UltDCon2	4.58	0	OK	A	
SA13	Span 141	Middle	UltDCon2	-1.0737	0	UltDCon2	7.0126	0.0573	UltDCon2	4.58	0	OK	A	
SA13	Span 141	End		0	0		0	0		0	0	OK	A	
SA13	Span 142	Start		0	0		0	0		0	0	OK	A	
SA13	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 142	End		0	0		0	0		0	0	OK	A	
SA13	Span 143	Start		0	0		0	0		0	0	OK	A	
SA13	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 143	End		0	0		0	0		0	0	OK	A	
SA13	Span 144	Start		0	0		0	0		0	0	OK	A	
SA13	Span 144	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 144	End		0	0		0	0		0	0	OK	A	
SA13	Span 145	Start		0	0		0	0		0	0	OK	A	
SA13	Span 145	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 145	End		0	0		0	0		0	0	OK	A	
SA13	Span 146	Start		0	0		0	0		0	0	OK	A	
SA13	Span 146	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 146	End		0	0		0	0		0	0	OK	A	
SA13	Span 147	Start		0	0		0	0		0	0	OK	A	
SA13	Span 147	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 147	End		0	0		0	0		0	0	OK	A	
SA13	Span 148	Start		0	0		0	0		0	0	OK	A	
SA13	Span 148	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 148	End		0	0		0	0		0	0	OK	A	
SA13	Span 149	Start		0	0		0	0		0	0	OK	A	
SA13	Span 149	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 149	End		0	0		0	0		0	0	OK	A	
SA13	Span 150	Start		0	0		0	0		0	0	OK	A	
SA13	Span 150	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 150	End		0	0		0	0		0	0	OK	A	
SA13	Span 151	Start		0	0		0	0		0	0	OK	A	
SA13	Span 151	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 151	End		0	0		0	0		0	0	OK	A	
SA13	Span 152	Start		0	0		0	0		0	0	OK	A	
SA13	Span 152	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 152	End		0	0		0	0		0	0	OK	A	
SA13	Span 153	Start		0	0		0	0		0	0	OK	A	
SA13	Span 153	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 153	End		0	0		0	0		0	0	OK	A	
SA13	Span 154	Start		0	0		0	0		0	0	OK	A	
SA13	Span 154	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 154	End		0	0		0	0		0	0	OK	A	
SA13	Span 155	Start		0	0		0	0		0	0	OK	A	
SA13	Span 155	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 155	End		0	0		0	0		0	0	OK	A	
SA13	Span 156	Start		0	0		0	0		0	0	OK	A	
SA13	Span 156	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 156	End		0	0		0	0		0	0	OK	A	
SA13	Span 157	Start		0	0		0	0		0	0	OK	A	
SA13	Span 157	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 157	End		0	0		0	0		0	0	OK	A	
SA13	Span 158	Start		0	0		0	0		0	0	OK	A	
SA13	Span 158	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 158	End		0	0		0	0		0	0	OK	A	
SA13	Span 159	Start		0	0		0	0		0	0	OK	A	
SA13	Span 159	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 159	End		0	0		0	0		0	0	OK	A	
SA13	Span 160	Start		0	0		0	0		0	0	OK	A	
SA13	Span 160	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 160	End		0	0		0	0		0	0	OK	A	
SA13	Span 161	Start		0	0		0	0		0	0	OK	A	
SA13	Span 161	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 161	End		0	0		0	0		0	0	OK	A	
SA13	Span 162	Start		0	0		0	0		0	0	OK	A	
SA13	Span 162	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 162	End		0	0		0	0		0	0	OK	A	
SA13	Span 163	Start		0	0		0	0		0	0	OK	A	
SA13	Span 163	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 163	End		0	0		0	0		0	0	OK	A	
SA13	Span 164	Start		0	0		0	0		0	0	OK	A	
SA13	Span 164	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 164	End		0	0		0	0		0	0	OK	A	
SA13	Span 165	Start		0	0		0	0		0	0	OK	A	
SA13	Span 165	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 165	End		0	0		0	0		0	0	OK	A	
SA13	Span 166	Start		0	0		0	0		0	0	OK	A	
SA13	Span 166	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 166	End		0	0		0	0		0	0	OK	A	
SA13	Span 167	Start		0	0		0	0		0	0	OK	A	
SA13	Span 167	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 167	End		0	0		0	0		0	0	OK	A	
SA13	Span 168	Start		0	0		0	0		0	0	OK	A	
SA13	Span 168	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 168	End		0	0		0	0		0	0	OK	A	
SA13	Span 169	Start		0	0		0	0		0	0	OK	A	
SA13	Span 169	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 169	End		0	0		0	0		0	0	OK	A	
SA13	Span 170	Start		0	0		0	0		0	0	OK	A	
SA13	Span 170	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 170	End		0	0		0	0		0	0	OK	A	
SA13	Span 171	Start		0	0		0	0		0	0	OK	A	
SA13	Span 171	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 171	End		0	0		0	0		0	0	OK	A	
SA13	Span 172	Start		0	0		0	0		0	0	OK	A	
SA13	Span 172	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 172	End		0	0		0	0		0	0	OK	A	
SA13	Span 173	Start		0	0		0	0		0	0	OK	A	
SA13	Span 173	Middle		0	0		0	0		0	0	OK	A	
SA13	Span 173	End		0	0		0	0		0	0	OK	A	
SA13	Span 174	Start		0	0		0	0		0	0	OK	A	
SA13	Span 174	Middle		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:33 PM

SA13	Span 174	End		0	0		0	0		0	0	OK	A
SA13	Span 175	Start		0	0		0	0		0	0	OK	A
SA13	Span 175	Middle		0	0		0	0		0	0	OK	A
SA13	Span 175	End		0	0		0	0		0	0	OK	A
SA13	Span 176	Start		0	0		0	0		0	0	OK	A
SA13	Span 176	Middle		0	0		0	0		0	0	OK	A
SA13	Span 176	End	UltDCon2	-0.4902	0	UltDCon2	6.3741	0.043	UltDCon2	2.956	0	OK	A
SA13	Span 177	Start	UltDCon2	-0.4902	0	UltDCon2	6.3741	0.043	UltDCon2	2.956	0	OK	A
SA13	Span 177	Middle		0	0		0	0		0	0	OK	A
SA13	Span 177	End		0	0	UltDCon12(11/12)	4.3886	0.0305	UltDCon2	2.956	0	OK	A
SA13	Span 178	Start		0	0	UltDCon12(11/12)	4.3886	0.0305	UltDCon2	2.956	0	OK	A
SA13	Span 178	Middle		0	0		0	0		0	0	OK	A
SA13	Span 178	End		0	0	UltDCon2	8.0622	0.0554	UltDCon2	2.956	0	OK	A
SA13	Span 179	Start		0	0	UltDCon2	8.0622	0.0554	UltDCon2	2.956	0	OK	A
SA13	Span 179	Middle		0	0		0	0		0	0	OK	A
SA13	Span 179	End		0	0		0	0		0	0	OK	A
SA13	Span 180	Start		0	0		0	0		0	0	OK	A
SA13	Span 180	Middle		0	0		0	0		0	0	OK	A
SA13	Span 180	End		0	0		0	0		0	0	OK	A
SA13	Span 181	Start		0	0		0	0		0	0	OK	A
SA13	Span 181	Middle		0	0		0	0		0	0	OK	A
SA13	Span 181	End		0	0		0	0		0	0	OK	A
SA13	Span 182	Start		0	0		0	0		0	0	OK	A
SA13	Span 182	Middle		0	0		0	0		0	0	OK	A
SA13	Span 182	End		0	0		0	0		0	0	OK	A
SA13	Span 183	Start		0	0		0	0		0	0	OK	A
SA13	Span 183	Middle		0	0		0	0		0	0	OK	A
SA13	Span 183	End		0	0		0	0		0	0	OK	A
SA13	Span 184	Start		0	0		0	0		0	0	OK	A
SA13	Span 184	Middle		0	0		0	0		0	0	OK	A
SA13	Span 184	End		0	0		0	0		0	0	OK	A
SA13	Span 185	Start		0	0		0	0		0	0	OK	A
SA13	Span 185	Middle		0	0		0	0		0	0	OK	A
SA13	Span 185	End		0	0		0	0		0	0	OK	A
SA13	Span 186	Start		0	0		0	0		0	0	OK	A
SA13	Span 186	Middle		0	0		0	0		0	0	OK	A
SA13	Span 186	End		0	0		0	0		0	0	OK	A
SA13	Span 187	Start		0	0		0	0		0	0	OK	A
SA13	Span 187	Middle		0	0		0	0		0	0	OK	A
SA13	Span 187	End		0	0		0	0		0	0	OK	A
SA13	Span 188	Start		0	0		0	0		0	0	OK	A
SA13	Span 188	Middle		0	0		0	0		0	0	OK	A
SA13	Span 188	End		0	0		0	0		0	0	OK	A
SA13	Span 189	Start		0	0		0	0		0	0	OK	A
SA13	Span 189	Middle		0	0		0	0		0	0	OK	A
SA13	Span 189	End		0	0		0	0		0	0	OK	A
SA13	Span 190	Start		0	0		0	0		0	0	OK	A
SA13	Span 190	Middle		0	0		0	0		0	0	OK	A
SA13	Span 190	End		0	0		0	0		0	0	OK	A
SA13	Span 191	Start		0	0		0	0		0	0	OK	A
SA13	Span 191	Middle		0	0		0	0		0	0	OK	A
SA13	Span 191	End		0	0		0	0		0	0	OK	A
SA13	Span 192	Start		0	0		0	0		0	0	OK	A
SA13	Span 192	Middle		0	0		0	0		0	0	OK	A
SA13	Span 192	End		0	0		0	0		0	0	OK	A
SA13	Span 193	Start		0	0		0	0		0	0	OK	A
SA13	Span 193	Middle		0	0		0	0		0	0	OK	A
SA13	Span 193	End		0	0		0	0		0	0	OK	A
SA13	Span 194	Start		0	0		0	0		0	0	OK	A
SA13	Span 194	Middle		0	0		0	0		0	0	OK	A
SA13	Span 194	End		0	0		0	0		0	0	OK	A
SA13	Span 195	Start		0	0		0	0		0	0	OK	A
SA13	Span 195	Middle		0	0		0	0		0	0	OK	A
SA13	Span 195	End		0	0		0	0		0	0	OK	A
SA13	Span 196	Start		0	0		0	0		0	0	OK	A
SA13	Span 196	Middle		0	0		0	0		0	0	OK	A
SA13	Span 196	End		0	0		0	0		0	0	OK	A
SA13	Span 197	Start		0	0		0	0		0	0	OK	A
SA13	Span 197	Middle		0	0		0	0		0	0	OK	A
SA13	Span 197	End		0	0		0	0		0	0	OK	A
SA13	Span 198	Start		0	0		0	0		0	0	OK	A
SA13	Span 198	Middle		0	0		0	0		0	0	OK	A
SA13	Span 198	End		0	0		0	0		0	0	OK	A
SA13	Span 199	Start		0	0		0	0		0	0	OK	A
SA13	Span 199	Middle		0	0		0	0		0	0	OK	A
SA13	Span 199	End		0	0		0	0		0	0	OK	A
SA13	Span 200	Start		0	0		0	0		0	0	OK	A
SA13	Span 200	Middle		0	0		0	0		0	0	OK	A
SA13	Span 200	End		0	0		0	0		0	0	OK	A
SA13	Span 201	Start		0	0		0	0		0	0	OK	A
SA13	Span 201	Middle		0	0		0	0		0	0	OK	A
SA13	Span 201	End		0	0		0	0		0	0	OK	A
SA13	Span 202	Start		0	0		0	0		0	0	OK	A
SA13	Span 202	Middle		0	0		0	0		0	0	OK	A
SA13	Span 202	End		0	0		0	0		0	0	OK	A
SA13	Span 203	Start		0	0		0	0		0	0	OK	A
SA13	Span 203	Middle		0	0		0	0		0	0	OK	A
SA13	Span 203	End		0	0		0	0		0	0	OK	A
SA13	Span 204	Start		0	0		0	0		0	0	OK	A
SA13	Span 204	Middle		0	0		0	0		0	0	OK	A
SA13	Span 204	End		0	0		0	0		0	0	OK	A
SA13	Span 205	Start		0	0		0	0		0	0	OK	A
SA13	Span 205	Middle		0	0		0	0		0	0	OK	A
SA13	Span 205	End		0	0		0	0		0	0	OK	A
SA13	Span 206	Start		0	0		0	0		0	0	OK	A
SA13	Span 206	Middle		0	0		0	0		0	0	OK	A
SA13	Span 206	End		0	0		0	0		0	0	OK	A
SA13	Span 207	Start		0	0		0	0		0	0	OK	A
SA13	Span 207	Middle		0	0		0	0		0	0	OK	A
SA13	Span 207	End		0	0		0	0		0	0	OK	A
SA13	Span 208	Start		0	0		0	0		0	0	OK	A
SA13	Span 208	Middle		0	0		0	0		0	0	OK	A
SA13	Span 208	End		0	0		0	0		0	0	OK	A
SA13	Span 209	Start		0	0		0	0		0	0	OK	A
SA13	Span 209	Middle		0	0		0	0		0	0	OK	A
SA13	Span 209	End		0	0		0	0		0	0	OK	A
SA13	Span 210	Start		0	0		0	0		0	0	OK	A
SA13	Span 210	Middle		0	0		0	0		0	0	OK	A
SA13	Span 210	End		0	0		0	0		0	0	OK	A
SA13	Span 211	Start		0	0		0	0		0	0	OK	A
SA13	Span 211	Middle		0	0		0	0		0	0	OK	A
SA13	Span 211	End		0	0		0	0		0	0	OK	A
SA13	Span 212	Start		0	0		0	0		0	0	OK	A
SA13	Span 212	Middle		0	0		0	0		0	0	OK	A
SA13	Span 212	End		0	0		0	0		0	0	OK	A
SA13	Span 213	Start		0	0		0	0		0	0	OK	A
SA13	Span 213	Middle		0	0		0	0		0	0	OK	A
SA13	Span 213	End	UltDCon4(11/12)	-2.9942	0.0837	UltDCon11(11/12)	0	0.0254	UltDCon1	0.231	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:33 PM

SA13	Span 214	Start	UltDCon4(11/12)	-2.9942	0.0837	UltDCon11(11/12)	0	0.0254	UltDCon1	0.23	0	OK	A
SA13	Span 214	Middle		0	0		0	0		0	0	OK	A
SA13	Span 214	End	UltDCon4(11/12)	-6.1142	0.1654	UltDCon11(11/12)	0	0.0504	UltDCon1	0.478	0	OK	A
SA13	Span 215	Start	UltDCon4(11/12)	-6.1142	0.1654	UltDCon11(11/12)	0	0.0504	UltDCon1	0.478	0	OK	A
SA13	Span 215	Middle		0	0		0	0		0	0	OK	A
SA13	Span 215	End	UltDCon4(11/12)	-5.7229	0.16	UltDCon11(11/12)	0	0.0506	UltDCon1	0.478	0	OK	A
SA13	Span 216	Start	UltDCon4(11/12)	-5.7229	0.16	UltDCon11(11/12)	0	0.0506	UltDCon1	0.478	0	OK	A
SA13	Span 216	Middle		0	0		0	0		0	0	OK	A
SA13	Span 216	End	UltDCon4(11/12)	-5.2664	0.1502	UltDCon11(11/12)	0	0.0524	UltDCon1	0.478	0	OK	A
SA13	Span 217	Start	UltDCon4(11/12)	-5.2664	0.1502	UltDCon11(11/12)	0	0.0524	UltDCon1	0.478	0	OK	A
SA13	Span 217	Middle		0	0		0	0		0	0	OK	A
SA13	Span 217	End	UltDCon11(11/12)	-4.5389	0.1502	UltDCon11(11/12)	0	0.052	UltDCon11(11/12)	0.24	0	OK	A
SA13	Span 218	Start	UltDCon11(11/12)	-4.5389	0.1502	UltDCon11(11/12)	0	0.052	UltDCon11(11/12)	0.24	0	OK	A
SA13	Span 218	Middle		0	0		0	0		0	0	OK	A
SA13	Span 218	End	UltDCon11(11/12)	-4.8208	0.1541	UltDCon11(11/12)	0	0.0504	UltDCon11(11/12)	0.24	0	OK	A
SA13	Span 219	Start	UltDCon11(11/12)	-4.8208	0.1541	UltDCon11(11/12)	0	0.0504	UltDCon11(11/12)	0.24	0	OK	A
SA13	Span 219	Middle		0	0		0	0		0	0	OK	A
SA13	Span 219	End	UltDCon11(11/12)	-4.6535	0.153	UltDCon11(11/12)	0	0.0524	UltDCon11(5/12)	0.562	0	OK	A
SA13	Span 220	Start	UltDCon11(11/12)	-4.6535	0.153	UltDCon11(11/12)	0	0.0524	UltDCon11(5/12)	0.562	0	OK	A
SA13	Span 220	Middle		0	0		0	0		0	0	OK	A
SA13	Span 220	End	UltDCon11(11/12)	-5.5559	0.171	UltDCon11(11/12)	0	0.052	UltDCon11(5/12)	0.562	0	OK	A
SA13	Span 221	Start	UltDCon11(11/12)	-5.5559	0.171	UltDCon11(11/12)	0	0.052	UltDCon11(5/12)	0.562	0	OK	A
SA13	Span 221	Middle		0	0		0	0		0	0	OK	A
SA13	Span 221	End	UltDCon11(11/12)	-4.8706	0.1572	UltDCon11(11/12)	0.0758	0.0539	UltDCon2	1.763	0	OK	A
SA13	Span 222	Start	UltDCon11(11/12)	-4.8706	0.1572	UltDCon11(11/12)	0.0758	0.0539	UltDCon2	1.763	0	OK	A
SA13	Span 222	Middle		0	0		0	0		0	0	OK	A
SA13	Span 222	End	UltDCon11(11/12)	-3.3885	0.1244	UltDCon11(11/12)	0.1596	0.0536	UltDCon2	1.763	0	OK	A
SA13	Span 223	Start	UltDCon11(11/12)	-3.3885	0.1244	UltDCon11(11/12)	0.1596	0.0536	UltDCon2	1.763	0	OK	A
SA13	Span 223	Middle		0	0		0	0		0	0	OK	A
SA13	Span 223	End	UltDCon11(11/12)	-4.644	0.1555	UltDCon11(11/12)	0.3867	0.0638	UltDCon1	1.716	0	OK	A
SA13	Span 224	Start	UltDCon11(11/12)	-4.644	0.1555	UltDCon11(11/12)	0.3867	0.0638	UltDCon1	1.716	0	OK	A
SA13	Span 224	Middle		0	0		0	0		0	0	OK	A
SA13	Span 224	End	UltDCon11(11/12)	-2.0081	0.1073	UltDCon11(11/12)	2.0831	0.109	UltDCon1	0.579	0	OK	A
SA13	Span 225	Start	UltDCon11(11/12)	-2.0081	0.1073	UltDCon11(11/12)	2.0831	0.109	UltDCon1	0.579	0	OK	A
SA13	Span 225	Middle		0	0		0	0		0	0	OK	A
SA13	Span 225	End	UltDCon11(11/12)	-2.9864	0.1364	UltDCon11(11/12)	2.8243	0.133	UltDCon1	1.974	0	OK	A
SA13	Span 226	Start	UltDCon11(11/12)	-2.9864	0.1364	UltDCon11(11/12)	2.8243	0.133	UltDCon1	1.974	0	OK	A
SA13	Span 226	Middle		0	0		0	0		0	0	OK	A
SA13	Span 226	End	UltDCon11(11/12)	-1.7303	0.1152	UltDCon11(11/12)	4.4774	0.1751	UltDCon1	2.252	0	OK	A
SA13	Span 227	Start	UltDCon11(11/12)	-1.7303	0.1152	UltDCon11(11/12)	4.4774	0.1751	UltDCon1	2.252	0	OK	A
SA13	Span 227	Middle		0	0		0	0		0	0	OK	A
SA13	Span 227	End	UltDCon11(11/12)	-1.284	0.0938	UltDCon11(11/12)	4.4158	0.1614	UltDCon1	1.918	0	OK	A
SA13	Span 228	Start	UltDCon11(11/12)	-1.284	0.0938	UltDCon11(11/12)	4.4158	0.1614	UltDCon1	1.918	0	OK	A
SA13	Span 228	Middle		0	0		0	0		0	0	OK	A
SA13	Span 228	End		0	0		0	0		0	0	OK	A
SA13	Span 229	Start		0	0		0	0		0	0	OK	A
SA13	Span 229	Middle		0	0		0	0		0	0	OK	A
SA13	Span 229	End		0	0		0	0		0	0	OK	A
SA13	Span 230	Start		0	0		0	0		0	0	OK	A
SA13	Span 230	Middle		0	0		0	0		0	0	OK	A
SA13	Span 230	End		0	0		0	0		0	0	OK	A
SA13	Span 231	Start		0	0		0	0		0	0	OK	A
SA13	Span 231	Middle	UltDCon1	-19.2386	0.1227	UltDCon1	40.7554	0.2604		0	0	OK	A
SA13	Span 231	End	UltDCon1	-18.5606	0.1184	UltDCon1	38.2665	0.2445	UltDCon2	3.07	0	OK	A
SA13	Span 232	Start	UltDCon1	-18.5606	0.1184	UltDCon1	38.2665	0.2445	UltDCon2	3.07	0	OK	A
SA13	Span 232	Middle		0	0		0	0		0	0	OK	A
SA13	Span 232	End	UltDCon2	-17.416	0.1111	UltDCon1	32.5296	0.2077	UltDCon2	3.07	0	OK	A
SA13	Span 233	Start	UltDCon2	-17.416	0.1111	UltDCon1	32.5296	0.2077	UltDCon2	3.07	0	OK	A
SA13	Span 233	Middle		0	0		0	0		0	0	OK	A
SA13	Span 233	End	UltDCon2	-0.9319	0	UltDCon2	43.136	0.2757	UltDCon2	8.144	0	OK	A
SA13	Span 234	Start	UltDCon2	-0.9319	0	UltDCon2	43.136	0.2757	UltDCon2	8.144	0	OK	A
SA13	Span 234	Middle		0	0		0	0		0	0	OK	A
SA13	Span 234	End	UltDCon2	-3.535	0.0225	UltDCon2	42.0428	0.2687	UltDCon2	10.077	0	OK	A
SA13	Span 235	Start	UltDCon2	-3.535	0.0225	UltDCon2	42.0428	0.2687	UltDCon2	10.077	0	OK	A
SA13	Span 235	Middle		0	0		0	0		0	0	OK	A
SA13	Span 235	End	UltDCon2	-10.8419	0.0691	UltDCon1	40.1593	0.2566	UltDCon2	10.077	0	OK	A
SA13	Span 236	Start	UltDCon2	-10.8419	0.0691	UltDCon1	40.1593	0.2566	UltDCon2	10.077	0	OK	A
SA13	Span 236	Middle		0	0		0	0		0	0	OK	A
SA13	Span 236	End	UltDCon11(11/12)	-4.5645	0.0514	UltDCon11(9/12)	14.9066	0.1156	UltDCon2	2.802	0	OK	A
SA13	Span 237	Start	UltDCon11(11/12)	-4.5645	0.0514	UltDCon11(9/12)	14.9066	0.1156	UltDCon2	2.802	0	OK	A
SA13	Span 237	Middle	UltDCon11(11/12)	-1.5415	0.0311	UltDCon11(9/12)	14.8654	0.1146	UltDCon2	2.802	0	OK	A
SA13	Span 237	End		0	0		0	0		0	0	OK	A
SA13	Span 238	Start		0	0		0	0		0	0	OK	A
SA13	Span 238	Middle		0	0		0	0		0	0	OK	A
SA13	Span 238	End		0	0		0	0		0	0	OK	A
SA13	Span 239	Start		0	0		0	0		0	0	OK	A
SA13	Span 239	Middle		0	0		0	0		0	0	OK	A
SA13	Span 239	End		0	0		0	0		0	0	OK	A
SA13	Span 240	Start		0	0		0	0		0	0	OK	A
SA13	Span 240	Middle		0	0		0	0		0	0	OK	A
SA13	Span 240	End		0	0		0	0		0	0	OK	A
SA13	Span 241	Start		0	0		0	0		0	0	OK	A
SA13	Span 241	Middle		0	0		0	0		0	0	OK	A
SA13	Span 241	End		0	0		0	0		0	0	OK	A
SA13	Span 242	Start		0	0		0	0		0	0	OK	A
SA13	Span 242	Middle		0	0		0	0		0	0	OK	A
SA13	Span 242	End		0	0		0	0		0	0	OK	A
SA13	Span 243	Start		0	0		0	0		0	0	OK	A
SA13	Span 243	Middle		0	0		0	0		0	0	OK	A
SA13	Span 243	End		0	0		0	0		0	0	OK	A
SA13	Span 244	Start		0	0		0	0		0	0	OK	A
SA13	Span 244	Middle		0	0		0	0		0	0	OK	A
SA13	Span 244	End		0	0		0	0		0	0	OK	A
SA13	Span 245	Start		0	0		0	0		0	0	OK	A
SA13	Span 245	Middle		0	0		0	0		0	0	OK	A
SA13	Span 245	End	UltDCon11(11/12)	-0.9366	0.0266	UltDCon11(11/12)	0.6054	0.0198	UltDCon2	0.214	0	OK	A
SA13	Span 246	Start	UltDCon11(11/12)	-0.9366	0.0266	UltDCon11(11/12)	0.6054	0.0198	UltDCon2	0.214	0	OK	A
SA13	Span 246	Middle		0	0		0	0		0	0	OK	A
SA13	Span 246	End	UltDCon11(11/12)	-1.6038	0.0657	UltDCon11(11/12)	4.0196	0.1159	UltDCon2	1.339	0	OK	A
SA13	Span 247	Start	UltDCon11(11/12)	-1.6038	0.0657	UltDCon11(11/12)	4.0196	0.1159	UltDCon2	1.339	0	OK	A
SA13	Span 247	Middle		0	0		0	0		0	0	OK	A
SA13	Span 247	End	UltDCon11(11/12)	-0.01	0.0486	UltDCon11(11/12)	4.8183	0.152	UltDCon2	0.351	0	OK	A
SA13	Span 248	Start	UltDCon11(11/12)	-0.01	0.0486	UltDCon11(11/12)	4.8183	0.152	UltDCon2	0.351	0	OK	A
SA13	Span 248	Middle		0	0		0	0		0	0	OK	A
SA13	Span 248	End	UltDCon11(11/12)	-2.2009	0.1077	UltDCon11(11/12)	5.7045	0.1796	UltDCon2	8.153	0	OK	A
SA13	Span 249	Start	UltDCon11(11/12)	-2.2009	0.1077	UltDCon11(11/12)	5.7045	0.1796	UltDCon2	8.153	0	OK	A
SA13	Span 249	Middle		0	0		0	0		0	0	OK	A
SA13	Span 249	End	UltDCon11(11/12)	-2.0772	0.0987	UltDCon11(11/12)	2.2112	0.1018	UltDCon2	4.288	0	OK	A
SA13	Span 250	Start	UltDCon11(11/12)	-2.0772	0.0987	UltDCon11(11/12)	2.2112	0.1018	UltDCon2	4.288	0	OK	A
SA13	Span 250	Middle		0	0		0	0		0	0	OK	A
SA13	Span 250	End	UltDCon11(11/12)	-1.5563	0.088	UltDCon11(11/12)	4.2479	0.1448	UltDCon2	4.288	0	OK	A
SA13	Span 251	Start	UltDCon11(11/12)	-1.5563	0.088	UltDCon11(11/12)	4.2479	0.1448	UltDCon2	4.288	0	OK	A
SA13	Span 251	Middle		0	0		0	0		0	0	OK	A
SA13	Span 251	End	UltDCon11(11/12)	-0.1116	0.0545	UltDCon11(11/12)	8.5803	0.2332	UltDCon2	4.258	0	OK	A
SA13	Span 252	Start	UltDCon11(11/12)	-0.1116	0.0545	UltDCon11(11/12)	8.5803	0.2332	UltDCon2	4.258	0	OK	A
SA13	Span 252	Middle		0	0		0	0		0	0	OK	A
SA13	Span 252	End	UltDCon11(11/12)	-0.2837	0.0557	UltDCon11(11/12)	5.2269	0.1613	UltDCon2	1.399	0	OK	A
SA13	Span 253	Start	UltDCon11(11/12)	-0.2837	0.0557	UltDCon11(11/12)	5.2269	0.1613	UltDCon2	1.399	0	OK	A

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03/02/2022 12:04:34 PM

SA13	Span 253	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 253	End	UltDCon11(11/12)	-0.5909	0.0633	UltDCon11(11/12)	4.6187	0.1494	UltDCon2	1.39	0 OK	A	
SA13	Span 254	Start	UltDCon11(11/12)	-0.5909	0.0633	UltDCon11(11/12)	4.6187	0.1494	UltDCon2	3.306	0 OK	A	
SA13	Span 254	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 254	End	UltDCon11(11/12)	-0.7861	0.0654	UltDCon11(11/12)	2.6433	0.1064	UltDCon2	3.306	0 OK	A	
SA13	Span 255	Start	UltDCon11(11/12)	-0.7861	0.0654	UltDCon11(11/12)	2.6433	0.1064	UltDCon2	3.306	0 OK	A	
SA13	Span 255	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 255	End	UltDCon11(11/12)	-0.3567	0.0554	UltDCon11(11/12)	5.742	0.1697	UltDCon2	3.306	0 OK	A	
SA13	Span 256	Start	UltDCon11(11/12)	-0.3567	0.0554	UltDCon11(11/12)	5.742	0.1697	UltDCon2	3.306	0 OK	A	
SA13	Span 256	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 256	End		0	0	UltDCon11(11/12)	6.4342	0.1843	UltDCon1	0.281	0 OK	A	
SA13	Span 257	Start		0	0	UltDCon11(11/12)	6.4342	0.1843	UltDCon1	0.281	0 OK	A	
SA13	Span 257	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 257	End		0	0	UltDCon11(11/12)	5.7386	0.17	UltDCon1	0.281	0 OK	A	
SA13	Span 258	Start		0	0	UltDCon11(11/12)	5.7386	0.17	UltDCon1	0.281	0 OK	A	
SA13	Span 258	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 258	End		0	0	UltDCon11(11/12)	5.0429	0.1557	UltDCon1	0.281	0 OK	A	
SA13	Span 259	Start		0	0	UltDCon11(11/12)	5.0429	0.1557	UltDCon1	0.281	0 OK	A	
SA13	Span 259	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 259	End	UltDCon11(11/12)	-1.0341	0.072	UltDCon11(11/12)	2.0925	0.0962	UltDCon2	0.359	0 OK	A	
SA13	Span 260	Start	UltDCon11(11/12)	-1.0341	0.072	UltDCon11(11/12)	2.0925	0.0962	UltDCon2	0.359	0 OK	A	
SA13	Span 260	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 260	End	UltDCon11(11/12)	-1.0563	0.073	UltDCon11(11/12)	2.1176	0.0972	UltDCon2	0.359	0 OK	A	
SA13	Span 261	Start	UltDCon11(11/12)	-1.0563	0.073	UltDCon11(11/12)	2.1176	0.0972	UltDCon2	0.359	0 OK	A	
SA13	Span 261	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 261	End	UltDCon11(11/12)	-0.9767	0.0705	UltDCon11(11/12)	2.3421	0.1011	UltDCon2	0.537	0 OK	A	
SA13	Span 262	Start	UltDCon11(11/12)	-0.9767	0.0705	UltDCon11(11/12)	2.3421	0.1011	UltDCon2	0.537	0 OK	A	
SA13	Span 262	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 262	End	UltDCon11(11/12)	-0.8833	0.0683	UltDCon11(11/12)	3.0749	0.1159	UltDCon2	0.537	0 OK	A	
SA13	Span 263	Start	UltDCon11(11/12)	-0.8833	0.0683	UltDCon11(11/12)	3.0749	0.1159	UltDCon2	0.537	0 OK	A	
SA13	Span 263	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 263	End	UltDCon11(11/12)	-0.7899	0.066	UltDCon11(11/12)	3.8077	0.1308	UltDCon2	0.537	0 OK	A	
SA13	Span 264	Start	UltDCon11(11/12)	-0.7899	0.066	UltDCon11(11/12)	3.8077	0.1308	UltDCon2	0.537	0 OK	A	
SA13	Span 264	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 264	End	UltDCon13(11/12)	-0.3114	0.0592	UltDCon11(11/12)	3.4042	0.1207	UltDCon2	0.086	0 OK	A	
SA13	Span 265	Start	UltDCon13(11/12)	-0.3114	0.0592	UltDCon11(11/12)	3.4042	0.1207	UltDCon2	0.086	0 OK	A	
SA13	Span 265	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 265	End	UltDCon13(11/12)	-0.1676	0.0562	UltDCon11(11/12)	3.0964	0.1141	UltDCon2	0.086	0 OK	A	
SA13	Span 266	Start	UltDCon13(11/12)	-0.1676	0.0562	UltDCon11(11/12)	3.0964	0.1141	UltDCon2	0.086	0 OK	A	
SA13	Span 266	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 266	End	UltDCon11(11/12)	-2.0687	0.092	UltDCon11(11/12)	2.7933	0.1068	UltDCon2	1.795	0 OK	A	
SA13	Span 267	Start	UltDCon11(11/12)	-2.0687	0.092	UltDCon11(11/12)	2.7933	0.1068	UltDCon2	1.795	0 OK	A	
SA13	Span 267	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 267	End	UltDCon11(11/12)	-3.8063	0.1291	UltDCon11(11/12)	2.7578	0.1076	UltDCon2	1.795	0 OK	A	
SA13	Span 268	Start	UltDCon11(11/12)	-3.8063	0.1291	UltDCon11(11/12)	2.7578	0.1076	UltDCon2	1.795	0 OK	A	
SA13	Span 268	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 268	End	UltDCon11(11/12)	-3.3538	0.1239	UltDCon11(11/12)	2.3032	0.1024	UltDCon2	0.382	0 OK	A	
SA13	Span 269	Start	UltDCon11(11/12)	-3.3538	0.1239	UltDCon11(11/12)	2.3032	0.1024	UltDCon2	0.382	0 OK	A	
SA13	Span 269	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 269	End	UltDCon11(11/12)	-2.793	0.1228	UltDCon11(9/12)	2.9952	0.1271	UltDCon2	4.478	0 OK	A	
SA13	Span 270	Start	UltDCon11(11/12)	-2.793	0.1228	UltDCon11(9/12)	2.9952	0.1271	UltDCon2	4.478	0 OK	A	
SA13	Span 270	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 270	End	UltDCon11(9/12)	-2.7196	0.1548	UltDCon12(8/12)	2.3938	0.1474	UltDCon1	1.965	0 OK	A	
SA13	Span 271	Start	UltDCon11(9/12)	-2.7196	0.1548	UltDCon12(8/12)	2.3938	0.1474	UltDCon1	1.965	0 OK	A	
SA13	Span 271	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 271	End	UltDCon11(9/12)	-1.7564	0.1355	UltDCon12(2/12)	3.5751	0.1769	UltDCon1	1.965	0 OK	A	
SA13	Span 272	Start	UltDCon11(9/12)	-1.7564	0.1355	UltDCon12(2/12)	3.5751	0.1769	UltDCon1	1.965	0 OK	A	
SA13	Span 272	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 272	End	UltDCon11(9/12)	-0.7932	0.1162	UltDCon12(2/12)	4.7557	0.2054	UltDCon1	1.965	0 OK	A	
SA13	Span 273	Start	UltDCon11(9/12)	-0.7932	0.1162	UltDCon12(2/12)	4.7557	0.2054	UltDCon1	1.965	0 OK	A	
SA13	Span 273	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 273	End		0	0.0828	UltDCon12(2/12)	2.4764	0.1951	UltDCon1	0.714	0 OK	A	
SA13	Span 274	Start		0	0.0828	UltDCon12(2/12)	2.4764	0.1951	UltDCon1	0.714	0 OK	A	
SA13	Span 274	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 274	End	UltDCon5(8/12)	-0.0481	0.0653	UltDCon12(2/12)	3.3099	0.2156	UltDCon1	0.714	0 OK	A	
SA13	Span 275	Start	UltDCon5(8/12)	-0.0481	0.0653	UltDCon12(2/12)	3.3099	0.2156	UltDCon1	0.714	0 OK	A	
SA13	Span 275	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 275	End	UltDCon5(8/12)	-0.089	0.046	UltDCon11(9/12)	4.2177	0.2365	UltDCon1	0.714	0 OK	A	
SA13	Span 276	Start	UltDCon5(8/12)	-0.089	0.046	UltDCon11(9/12)	4.2177	0.2365	UltDCon1	0.714	0 OK	A	
SA13	Span 276	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 276	End	UltDCon5(8/12)	-0.2362	0.0797	UltDCon12(2/12)	4.2983	0.2753	UltDCon1	0.326	0 OK	A	
SA13	Span 277	Start	UltDCon5(8/12)	-0.2362	0.0797	UltDCon12(2/12)	4.2983	0.2753	UltDCon1	0.326	0 OK	A	
SA13	Span 277	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 277	End	UltDCon5(11/12)	-0.3287	0.0865	UltDCon11(9/12)	4.0112	0.2666	UltDCon1	0.326	0 OK	A	
SA13	Span 278	Start	UltDCon5(11/12)	-0.3287	0.0865	UltDCon11(9/12)	4.0112	0.2666	UltDCon1	0.326	0 OK	A	
SA13	Span 278	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 278	End	UltDCon5(11/12)	-0.3938	0.0958	UltDCon11(9/12)	3.6276	0.2582	UltDCon1	0.326	0 OK	A	
SA13	Span 279	Start	UltDCon5(11/12)	-0.3938	0.0958	UltDCon11(9/12)	3.6276	0.2582	UltDCon1	0.326	0 OK	A	
SA13	Span 279	Middle		0	0.1853	UltDCon12(2/12)	13.4755	0.3439	UltDCon1	0.326	0 OK	A	
SA13	Span 279	End	UltDCon12(2/12)	-0.1924	0.2629	UltDCon12(2/12)	13.1212	0.339	UltDCon2	4.902	0 OK	A	
SA13	Span 280	Start	UltDCon12(2/12)	-0.1924	0.2629	UltDCon12(2/12)	13.1212	0.339	UltDCon2	4.902	0 OK	A	
SA13	Span 280	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 280	End	UltDCon12(2/12)	-0.6161	0.2589	UltDCon12(2/12)	12.3113	0.3277	UltDCon2	4.902	0 OK	A	
SA13	Span 281	Start	UltDCon12(2/12)	-0.6161	0.2589	UltDCon12(2/12)	12.3113	0.3277	UltDCon2	4.902	0 OK	A	
SA13	Span 281	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 281	End	UltDCon5(11/12)	-2.1747	0.1398	UltDCon12(2/12)	18.7022	0.3593	UltDCon2	3.305	0 OK	A	
SA13	Span 282	Start	UltDCon5(11/12)	-2.1747	0.1398	UltDCon12(2/12)	18.7022	0.3593	UltDCon2	3.305	0 OK	A	
SA13	Span 282	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 282	End	UltDCon5(5/12)	-2.0822	0.1027	UltDCon11(7/12)	23.0061	0.3736	UltDCon5(9/12)	1.002	0 OK	A	
SA13	Span 283	Start	UltDCon5(5/12)	-2.0822	0.1027	UltDCon11(7/12)	23.0061	0.3736	UltDCon5(9/12)	1.002	0 OK	A	
SA13	Span 283	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 283	End	UltDCon5(11/12)	-3.5171	0.094	UltDCon11(9/12)	23.1595	0.3651	UltDCon5(9/12)	1.002	0 OK	A	
SA13	Span 284	Start	UltDCon5(11/12)	-3.5171	0.094	UltDCon11(9/12)	23.1595	0.3651	UltDCon5(9/12)	1.002	0 OK	A	
SA13	Span 284	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 284	End	UltDCon11(7/12)	-3.3739	0.2317	UltDCon11(9/12)	24.3122	0.355	UltDCon2	16.354	0 OK	A	
SA13	Span 285	Start	UltDCon11(7/12)	-3.3739	0.2317	UltDCon11(9/12)	24.3122	0.355	UltDCon2	16.354	0 OK	A	
SA13	Span 285	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 285	End	UltDCon12(2/12)	-10.4535	0.2716	UltDCon11(9/12)	8.5835	0.261	UltDCon2	16.354	0 OK	A	
SA13	Span 286	Start	UltDCon12(2/12)	-10.4535	0.2716	UltDCon11(9/12)	8.5835	0.261	UltDCon2	16.354	0 OK	A	
SA13	Span 286	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 286	End	UltDCon12(5/12)	-15.555	0.278	UltDCon11(9/12)	7.817	0.236	UltDCon2	11.125	0 OK	A	
SA13	Span 287	Start	UltDCon12(5/12)	-15.555	0.278	UltDCon11(9/12)	7.817	0.236	UltDCon2	11.125	0 OK	A	
SA13	Span 287	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 287	End	UltDCon12(5/12)	-29.1109	0.347	UltDCon11(11/12)	2.301	0.1923	UltDCon2	11.125	0 OK	A	
SA13	Span 288	Start	UltDCon12(5/12)	-29.1109	0.347	UltDCon11(11/12)	2.301	0.1923	UltDCon2	11.125	0 OK	A	
SA13	Span 288	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 288	End	UltDCon12(5/12)	-46.6097	0.4623	UltDCon12(2/12)	0.1797	0.1918	UltDCon2	16.373	0 OK	A	
SA13	Span 289	Start	UltDCon12(5/12)	-46.6097	0.4623	UltDCon12(2/12)	0.1797	0.1918	UltDCon2	16.373	0 OK	A	
SA13	Span 289	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 289	End	UltDCon12(2/12)	-67.1441	0.6007	UltDCon12(2/12)	0	0.2105	UltDCon1	1.039	0 OK	A	
SA13	Span 290	Start	UltDCon12(2/12)	-67.1441	0.6007	UltDCon12(2/12)	0	0.2105	UltDCon1	1.039	0 OK	A	
SA13	Span 290	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 290	End	UltDCon12(2/12)	-80.0651	0.6774	UltDCon12(2/12)	0	0.213	UltDCon1	1.039	0 OK	A	
SA13	Span 291	Start	UltDCon12(2/12)	-80.0651	0.6774	UltDCon12(2/12)	0	0.213	UltDCon1	1.039	0 OK	A	
SA13	Span 291	Middle		0	0	0	0			0	0 OK	A	
SA13	Span 291	End	UltDCon12(2/12)	-88.3425	0.72	UltDCon12(2/12)	0	0.2081	UltDCon1	2.926	0 OK	A	
SA13	Span 292	Start	UltDCon12(2/12)	-88.3425	0.72	UltDCon12(2/12)	0	0.2081	UltDCon1	2.926	0 OK	A	
SA13	Span 292	Middle		0	0	0	0			0	0 OK	A	

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BR2106013
03/02/2022 12:04:34 PM

SA13	Span 292	End	UltDCon12(2/12)	-93.557	0.7554	UltDCon12(2/12)	0	0.2134	UltDCon1	2.92	0	OK	A
SA13	Span 293	Start	UltDCon12(2/12)	-93.557	0.7554	UltDCon12(2/12)	0	0.2134	UltDCon1	2.92	0	OK	A
SA13	Span 293	Middle		0	0		0	0		0	0	OK	A
SA13	Span 293	End	UltDCon11(7/12)	-82.6783	0.6899	UltDCon11(9/12)	3.4877	0.2311	UltDCon2	7.376	0	OK	A
SA13	Span 294	Start	UltDCon11(7/12)	-82.6783	0.6899	UltDCon11(9/12)	3.4877	0.2311	UltDCon2	7.376	0	OK	A
SA13	Span 294	Middle		0	0		0	0		0	0	OK	A
SA13	Span 294	End	UltDCon11(7/12)	-78.2766	0.6556	UltDCon11(9/12)	4.2807	0.2271	UltDCon2	7.376	0	OK	A
SA13	Span 295	Start	UltDCon11(7/12)	-78.2766	0.6556	UltDCon11(9/12)	4.2807	0.2271	UltDCon2	7.376	0	OK	A
SA13	Span 295	Middle		0	0		0	0		0	0	OK	A
SA13	Span 295	End	UltDCon11(9/12)	-55.7247	0.5362	UltDCon11(9/12)	13.4099	0.2903	UltDCon2	0.825	0	OK	A
SA13	Span 296	Start	UltDCon11(9/12)	-55.7247	0.5362	UltDCon11(9/12)	13.4099	0.2903	UltDCon2	0.825	0	OK	A
SA13	Span 296	Middle		0	0		0	0		0	0	OK	A
SA13	Span 296	End	UltDCon11(9/12)	-45.8195	0.5129	UltDCon11(9/12)	18.4708	0.3527	UltDCon2	8.455	0	OK	A
SA13	Span 297	Start	UltDCon11(9/12)	-45.8195	0.5129	UltDCon11(9/12)	18.4708	0.3527	UltDCon2	8.455	0	OK	A
SA13	Span 297	Middle		0	0		0	0		0	0	OK	A
SA13	Span 297	End	UltDCon11(9/12)	-29.4912	0.4015	UltDCon11(9/12)	16.0948	0.3226	UltDCon2	8.455	0	OK	A
SA13	Span 298	Start	UltDCon11(9/12)	-29.4912	0.4015	UltDCon11(9/12)	16.0948	0.3226	UltDCon2	8.455	0	OK	A
SA13	Span 298	Middle		0	0		0	0		0	0	OK	A
SA13	Span 298	End	UltDCon11(9/12)	-17.9085	0.4376	UltDCon11(9/12)	18.8949	0.4432	UltDCon2	6.324	0	OK	A
SA13	Span 299	Start	UltDCon11(9/12)	-17.9085	0.4376	UltDCon11(9/12)	18.8949	0.4432	UltDCon2	6.324	0	OK	A
SA13	Span 299	Middle		0	0		0	0		0	0	OK	A
SA13	Span 299	End	UltDCon11(9/12)	-13.4518	0.4063	UltDCon11(9/12)	26.962	0.4856	UltDCon2	6.324	0	OK	A
SA13	Span 300	Start	UltDCon11(9/12)	-13.4518	0.4063	UltDCon11(9/12)	26.962	0.4856	UltDCon2	6.324	0	OK	A
SA13	Span 300	Middle		0	0		0	0		0	0	OK	A
SA13	Span 300	End	UltDCon11(9/12)	-0.906	0.1607	UltDCon11(9/12)	0.1242	0.1429	UltDCon2	0.111	0	OK	A
SA13	Span 301	Start	UltDCon11(9/12)	-0.906	0.1607	UltDCon11(9/12)	0.1242	0.1429	UltDCon2	0.111	0	OK	A
SA13	Span 301	Middle		0	0		0	0		0	0	OK	A
SA13	Span 301	End	UltDCon11(9/12)	-0.9871	0.1634	UltDCon11(9/12)	0.1079	0.1433	UltDCon2	0.111	0	OK	A
SA13	Span 302	Start	UltDCon11(9/12)	-0.9871	0.1634	UltDCon11(9/12)	0.1079	0.1433	UltDCon2	0.111	0	OK	A
SA13	Span 302	Middle		0	0		0	0		0	0	OK	A
SA13	Span 302	End	UltDCon11(9/12)	-1.0682	0.166	UltDCon11(9/12)	0.0916	0.1437	UltDCon2	0.111	0	OK	A
SA13	Span 303	Start	UltDCon11(9/12)	-1.0682	0.166	UltDCon11(9/12)	0.0916	0.1437	UltDCon2	0.111	0	OK	A
SA13	Span 303	Middle		0	0		0	0		0	0	OK	A
SA13	Span 303	End	UltDCon11(9/12)	-2.7594	0.1844	UltDCon13(9/12)	0	0.1222	UltDCon2	0.908	0	OK	A
SA13	Span 304	Start	UltDCon11(9/12)	-2.7594	0.1844	UltDCon13(9/12)	0	0.1222	UltDCon2	0.908	0	OK	A
SA13	Span 304	Middle		0	0		0	0		0	0	OK	A
SA13	Span 304	End	UltDCon11(9/12)	-4.4229	0.2192	UltDCon13(11/12)	0	0.1195	UltDCon2	0.908	0	OK	A
SA13	Span 305	Start	UltDCon11(9/12)	-4.4229	0.2192	UltDCon13(11/12)	0	0.1195	UltDCon2	0.908	0	OK	A
SA13	Span 305	Middle		0	0		0	0		0	0	OK	A
SA13	Span 305	End	UltDCon11(9/12)	-5.3908	0.2382	UltDCon13(11/12)	0	0.117	UltDCon2	0.833	0	OK	A
SA13	Span 306	Start	UltDCon11(9/12)	-5.3908	0.2382	UltDCon13(11/12)	0	0.117	UltDCon2	0.833	0	OK	A
SA13	Span 306	Middle		0	0		0	0		0	0	OK	A
SA13	Span 306	End	UltDCon11(11/12)	-5.3842	0.2408	UltDCon13(11/12)	0	0.1191	UltDCon2	0.734	0	OK	A
SA13	Span 307	Start	UltDCon11(11/12)	-5.3842	0.2408	UltDCon13(11/12)	0	0.1191	UltDCon2	0.734	0	OK	A
SA13	Span 307	Middle	UltDCon11(9/12)	-76.4605	0.7762	UltDCon11(11/12)	4.1062	0.307	UltDCon1	0.692	0	OK	A
SA13	Span 307	End	UltDCon11(9/12)	-73.6051	0.7545	UltDCon11(11/12)	3.1087	0.297	UltDCon2	8.545	0	OK	A
SA13	Span 308	Start	UltDCon11(9/12)	-73.6051	0.7545	UltDCon11(11/12)	3.1087	0.297	UltDCon2	8.545	0	OK	A
SA13	Span 308	Middle		0	0		0	0		0	0	OK	A
SA13	Span 308	End	UltDCon11(9/12)	-65.6808	0.6942	UltDCon13(11/12)	0.1853	0.2728	UltDCon2	8.545	0	OK	A
SA13	Span 309	Start	UltDCon11(9/12)	-65.6808	0.6942	UltDCon13(11/12)	0.1853	0.2728	UltDCon2	8.545	0	OK	A
SA13	Span 309	Middle		0	0		0	0		0	0	OK	A
SA13	Span 309	End	UltDCon11(11/12)	-41.018	0.5215	UltDCon13(11/12)	0	0.2552	UltDCon2	0.921	0	OK	A
SA13	Span 310	Start	UltDCon11(11/12)	-41.018	0.5215	UltDCon13(11/12)	0	0.2552	UltDCon2	0.921	0	OK	A
SA13	Span 310	Middle		0	0		0	0		0	0	OK	A
SA13	Span 310	End	UltDCon11(11/12)	-39.4508	0.4889	UltDCon13(11/12)	0	0.2309	UltDCon2	4.382	0	OK	A
SA13	Span 311	Start	UltDCon11(11/12)	-39.4508	0.4889	UltDCon13(11/12)	0	0.2309	UltDCon2	4.382	0	OK	A
SA13	Span 311	Middle		0	0		0	0		0	0	OK	A
SA13	Span 311	End	UltDCon11(11/12)	-42.3126	0.5056	UltDCon13(11/12)	0	0.2295	UltDCon2	4.382	0	OK	A
SA13	Span 312	Start	UltDCon11(11/12)	-42.3126	0.5056	UltDCon13(11/12)	0	0.2295	UltDCon2	4.382	0	OK	A
SA13	Span 312	Middle		0	0		0	0		0	0	OK	A
SA13	Span 312	End	UltDCon11(11/12)	-45.376	0.509	UltDCon11(11/12)	0	0.2129	UltDCon2	0.319	0	OK	A
SA13	Span 313	Start	UltDCon11(11/12)	-45.376	0.509	UltDCon11(11/12)	0	0.2129	UltDCon2	0.319	0	OK	A
SA13	Span 313	Middle		0	0		0	0		0	0	OK	A
SA13	Span 313	End	UltDCon11(11/12)	-47.8986	0.5251	UltDCon11(11/12)	0	0.2129	UltDCon2	0.319	0	OK	A
SA13	Span 314	Start	UltDCon11(11/12)	-47.8986	0.5251	UltDCon11(11/12)	0	0.2129	UltDCon2	0.319	0	OK	A
SA13	Span 314	Middle		0	0		0	0		0	0	OK	A
SA13	Span 314	End	UltDCon11(11/12)	-50.4211	0.5411	UltDCon11(11/12)	0	0.2128	UltDCon2	0.319	0	OK	A
SA13	Span 315	Start	UltDCon11(11/12)	-50.4211	0.5411	UltDCon11(11/12)	0	0.2128	UltDCon2	0.319	0	OK	A
SA13	Span 315	Middle		0	0		0	0		0	0	OK	A
SA13	Span 315	End	UltDCon11(11/12)	-50.2158	0.5511	UltDCon11(9/12)	1.988	0.2368	UltDCon2	4.052	0	OK	A
SA13	Span 316	Start	UltDCon11(11/12)	-50.2158	0.5511	UltDCon11(9/12)	1.988	0.2368	UltDCon2	4.052	0	OK	A
SA13	Span 316	Middle		0	0		0	0		0	0	OK	A
SA13	Span 316	End	UltDCon11(11/12)	-48.0013	0.5461	UltDCon11(9/12)	5.7906	0.2706	UltDCon2	4.052	0	OK	A
SA13	Span 317	Start	UltDCon11(11/12)	-48.0013	0.5461	UltDCon11(9/12)	5.7906	0.2706	UltDCon2	4.052	0	OK	A
SA13	Span 317	Middle		0	0		0	0		0	0	OK	A
SA13	Span 317	End	UltDCon11(11/12)	-38.7861	0.4363	UltDCon11(11/12)	0	0.1833	UltDCon2	0.458	0	OK	A
SA13	Span 318	Start	UltDCon11(11/12)	-38.7861	0.4363	UltDCon11(11/12)	0	0.1833	UltDCon2	0.458	0	OK	A
SA13	Span 318	Middle		0	0		0	0		0	0	OK	A
SA13	Span 318	End	UltDCon11(11/12)	-30.4302	0.3731	UltDCon11(11/12)	0	0.1736	UltDCon2	6.429	0	OK	A
SA13	Span 319	Start	UltDCon11(11/12)	-30.4302	0.3731	UltDCon11(11/12)	0	0.1736	UltDCon2	6.429	0	OK	A
SA13	Span 319	Middle		0	0		0	0		0	0	OK	A
SA13	Span 319	End	UltDCon11(11/12)	-24.6317	0.3348	UltDCon11(11/12)	0	0.1726	UltDCon2	6.429	0	OK	A
SA13	Span 320	Start	UltDCon11(11/12)	-24.6317	0.3348	UltDCon11(11/12)	0	0.1726	UltDCon2	6.429	0	OK	A
SA13	Span 320	Middle	UltDCon11(11/12)	-23.0665	0.3243	UltDCon11(11/12)	0	0.1724	UltDCon2	6.429	0	OK	A
SA13	Span 320	End	UltDCon11(11/12)	-7.3389	0.2315	UltDCon11(9/12)	1.355	0.1046	UltDCon2	1.498	0	OK	A
SA13	Span 321	Start	UltDCon11(11/12)	-7.3389	0.2315	UltDCon11(9/12)	1.355	0.1046	UltDCon2	1.498	0	OK	A
SA13	Span 321	Middle		0	0		0	0		0	0	OK	A
SA13	Span 321	End	UltDCon11(11/12)	-6.4727	0.214	UltDCon11(9/12)	3.1694	0.1462	UltDCon2	1.498	0	OK	A
SA13	Span 322	Start	UltDCon11(11/12)	-6.4727	0.214	UltDCon11(9/12)	3.1694	0.1462	UltDCon2	1.498	0	OK	A
SA13	Span 322	Middle		0	0		0	0		0	0	OK	A
SA13	Span 322	End	UltDCon11(11/12)	-8.1061	0.2734	UltDCon11(9/12)	1.6426	0.1357	UltDCon2	0.676	0	OK	A
SA13	Span 323	Start	UltDCon11(11/12)	-8.1061	0.2734	UltDCon11(9/12)	1.6426	0.1357	UltDCon2	0.676	0	OK	A
SA13	Span 323	Middle		0	0		0	0		0	0	OK	A
SA13	Span 323	End	UltDCon11(11/12)	-9.5081	0.305	UltDCon11(7/12)	1.4317	0.1336	UltDCon2	0.676	0	OK	A
SA13	Span 324	Start	UltDCon11(11/12)	-9.5081	0.305	UltDCon11(7/12)	1.4317	0.1336	UltDCon2	0.676	0	OK	A
SA13	Span 324	Middle		0	0		0	0		0	0	OK	A
SA13	Span 324	End	UltDCon11(5/12)	-1.0334	0.1104	UltDCon11(5/12)	6.3432	0.2256	UltDCon2	0.637	0	OK	A
SA13	Span 325	Start	UltDCon11(5/12)	-1.0334	0.1104	UltDCon11(5/12)	6.3432	0.2256	UltDCon2	0.637	0	OK	A
SA13	Span 325	Middle		0	0		0	0		0	0	OK	A
SA13	Span 325	End	UltDCon11(5/12)	-1.2616	0.1149	UltDCon11(11/12)	5.3805	0.2052	UltDCon2	0.637	0	OK	A
SA13	Span 326	Start	UltDCon11(5/12)	-1.2616	0.1149	UltDCon11(11/12)	5.3805	0.2052	UltDCon2	0.637	0	OK	A
SA13	Span 326	Middle		0	0		0	0		0	0	OK	A
SA13	Span 326	End		0	0	UltDCon11(5/12)	3.8043	0.1678	UltDCon2	2.551	0	OK	A
SA13	Span 327	Start		0	0	UltDCon11(5/12)	3.8043	0.1678	UltDCon2	2.551	0	OK	A
SA13	Span 327	Middle		0	0		0	0		0	0	OK	A
SA13	Span 327	End	UltDCon11(2/12)	-3.2581	0.146	UltDCon11(2/12)	2.1258	0.1203	UltDCon2	3.171	0	OK	A
SA13	Span 328	Start	UltDCon11(2/12)	-3.2581	0.146	UltDCon11(2/12)	2.1258	0.1203	UltDCon2	3.171	0	OK	A
SA13	Span 328	Middle		0	0		0	0		0	0	OK	A
SA13	Span 328	End	UltDCon11(2/12)	-6.5886	0.218	UltDCon11(2/12)	1.1012	0.1004	UltDCon2	3.171	0	OK	A
SA13	Span 329	Start	UltDCon11(2/12)	-6.5886	0.218	UltDCon11(2/12)	1.1012	0.1004	UltDCon2	3.171	0	OK	A
SA13	Span 329	Middle		0	0		0	0		0	0	OK	A
SA13	Span 329	End	UltDCon11(2/12)	-3.7363	0.1654	UltDCon11(2/12)	3.9805	0.1704	UltDCon1	2.024	0	OK	A
SA13	Span 330	Start	UltDCon11(2/12)	-3.7363	0.1654	UltDCon11(2/12)	3.9805	0.1704	UltDCon1	2.024	0	OK	A
SA13	Span 330	Middle		0	0		0	0		0	0	OK	A
SA13	Span 330	End	UltDCon11(2/12)	-2.4607	0.1368	UltDCon11(2/12)	6.0008	0.2118	UltDCon1	2.024	0	OK	A
SA13	Span 331	Start	UltDCon11(2/12)	-2.4607	0.1368	UltDCon11(2/12)	6.0008	0.2118	UltDCon1	2.024	0	OK	A
SA13	Span 331	Middle		0	0		0	0		0	0	OK	A
SA13	Span 331	End	UltDCon11(5/12)	-1.1895	0.1079	UltDCon11(2/12)	8.021	0.2533	UltDCon1	2.024	0	OK	A

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SA13	Span 332	Start	UltDCon11(5/12)	-1.1895	0.1079	UltDCon11(2/12)	8.021	0.2533	UltDCon1	2.02	0	OK	A
SA13	Span 332	Middle		0	0		0	0		0	0	OK	A
SA13	Span 332	End		0	0	UltDCon11(2/12)	11.2952	0.3139	UltDCon1	1.272	0	OK	A
SA13	Span 333	Start		0	0	UltDCon11(2/12)	11.2952	0.3139	UltDCon1	1.272	0	OK	A
SA13	Span 333	Middle		0	0		0	0		0	0	OK	A
SA13	Span 333	End		0	0	UltDCon11(2/12)	11.5535	0.3171	UltDCon1	1.272	0	OK	A
SA13	Span 334	Start		0	0	UltDCon11(2/12)	11.5535	0.3171	UltDCon1	1.272	0	OK	A
SA13	Span 334	Middle		0	0		0	0		0	0	OK	A
SA13	Span 334	End		0	0	UltDCon11(2/12)	11.8119	0.3203	UltDCon1	1.272	0	OK	A
SA13	Span 335	Start		0	0	UltDCon11(2/12)	11.8119	0.3203	UltDCon1	1.272	0	OK	A
SA13	Span 335	Middle		0	0		0	0		0	0	OK	A
SA13	Span 335	End		0	0	UltDCon11(2/12)	12.0704	0.3235	UltDCon1	1.272	0	OK	A
SA13	Span 336	Start		0	0	UltDCon11(2/12)	12.0704	0.3235	UltDCon1	1.272	0	OK	A
SA13	Span 336	Middle	UltDCon11(2/12)	-15.5717	0.2164	UltDCon2	217.3584	1.1055	UltDCon1	1.272	0	OK	A
SA13	Span 336	End	UltDCon11(2/12)	-8.4857	0.1824	UltDCon11(2/12)	167.3878	0.9415	UltDCon2	2.303	0	OK	A
SA13	Span 337	Start	UltDCon11(2/12)	-8.4857	0.1824	UltDCon11(2/12)	167.3878	0.9415	UltDCon2	2.303	0	OK	A
SA13	Span 337	Middle		0	0		0	0		0	0	OK	A
SA13	Span 337	End		0	0	UltDCon11(2/12)	63.7328	0.4361	UltDCon12(2/12)	6.044	0	OK	A
SA13	Span 338	Start		0	0	UltDCon11(2/12)	63.7328	0.4361	UltDCon12(2/12)	6.044	0	OK	A
SA13	Span 338	Middle		0	0		0	0		0	0	OK	A
SA13	Span 338	End		0	0	UltDCon11(2/12)	55.3561	0.3981	UltDCon12(2/12)	6.044	0	OK	A
SA13	Span 339	Start		0	0	UltDCon11(2/12)	55.3561	0.3981	UltDCon12(2/12)	6.044	0	OK	A
SA13	Span 339	Middle		0	0		0	0		0	0	OK	A
SA13	Span 339	End	UltDCon11(6/12)	-1.0023	0.1208	UltDCon11(2/12)	32.62	0.2731	UltDCon2	13.407	0	OK	A
SA13	Span 340	Start	UltDCon11(6/12)	-1.0023	0.1208	UltDCon11(2/12)	32.62	0.2731	UltDCon2	13.407	0	OK	A
SA13	Span 340	Middle		0	0		0	0		0	0	OK	A
SA13	Span 340	End	UltDCon11(6/12)	-2.0305	0.126	UltDCon11(2/12)	13.9446	0.1836	UltDCon2	13.407	0	OK	A
SA13	Span 341	Start	UltDCon11(6/12)	-2.0305	0.126	UltDCon11(2/12)	13.9446	0.1836	UltDCon2	13.407	0	OK	A
SA13	Span 341	Middle		0	0		0	0		0	0	OK	A
SA13	Span 341	End	UltDCon11(6/12)	-6.1052	0.1205	UltDCon11(6/12)	6.792	0.1238	UltDCon2	6.459	0	OK	A
SA13	Span 342	Start	UltDCon11(6/12)	-6.1052	0.1205	UltDCon11(6/12)	6.792	0.1238	UltDCon2	6.459	0	OK	A
SA13	Span 342	Middle		0	0		0	0		0	0	OK	A
SA13	Span 342	End	UltDCon11(6/12)	-11.605	0.1477	UltDCon11(6/12)	3.8496	0.1101	UltDCon2	6.459	0	OK	A
SA13	Span 343	Start	UltDCon11(6/12)	-11.605	0.1477	UltDCon11(6/12)	3.8496	0.1101	UltDCon2	6.459	0	OK	A
SA13	Span 343	Middle		0	0		0	0		0	0	OK	A
SA13	Span 343	End	UltDCon11(6/12)	-17.1049	0.175	UltDCon11(6/12)	0.9072	0.0963	UltDCon2	6.459	0	OK	A
SA13	Span 344	Start	UltDCon11(6/12)	-17.1049	0.175	UltDCon11(6/12)	0.9072	0.0963	UltDCon2	6.459	0	OK	A
SA13	Span 344	Middle		0	0		0	0		0	0	OK	A
SA13	Span 344	End	UltDCon11(6/12)	-22.008	0.1632	UltDCon11(6/12)	0	0.0574	UltDCon2	2.265	0	OK	A
SA13	Span 345	Start	UltDCon11(6/12)	-22.008	0.1632	UltDCon11(6/12)	0	0.0574	UltDCon2	2.265	0	OK	A
SA13	Span 345	Middle		0	0		0	0		0	0	OK	A
SA13	Span 345	End	UltDCon11(6/12)	-24.7791	0.1765	UltDCon11(6/12)	0	0.0576	UltDCon2	2.265	0	OK	A
SA13	Span 346	Start	UltDCon11(6/12)	-24.7791	0.1765	UltDCon11(6/12)	0	0.0576	UltDCon2	2.265	0	OK	A
SA13	Span 346	Middle		0	0		0	0		0	0	OK	A
SA13	Span 346	End	UltDCon11(6/12)	-27.5501	0.1898	UltDCon11(6/12)	0	0.0578	UltDCon2	2.265	0	OK	A
SA13	Span 347	Start	UltDCon11(6/12)	-27.5501	0.1898	UltDCon11(6/12)	0	0.0578	UltDCon2	2.265	0	OK	A
SA13	Span 347	Middle		0	0		0	0		0	0	OK	A
SA13	Span 347	End	UltDCon2	-32.7395	0.1883	UltDCon2	0	0.0322	UltDCon12(2/12)	2.145	0	OK	A
SA13	Span 348	Start	UltDCon2	-32.7395	0.1883	UltDCon2	0	0.0322	UltDCon12(2/12)	2.145	0	OK	A
SA13	Span 348	Middle		0	0		0	0		0	0	OK	A
SA13	Span 348	End	UltDCon2	-31.3681	0.182	UltDCon2	0	0.0324	UltDCon12(2/12)	2.145	0	OK	A
SA13	Span 349	Start	UltDCon2	-31.3681	0.182	UltDCon2	0	0.0324	UltDCon12(2/12)	2.145	0	OK	A
SA13	Span 349	Middle		0	0		0	0		0	0	OK	A
SA13	Span 349	End	UltDCon2	-29.9968	0.1756	UltDCon2	0	0.0325	UltDCon12(2/12)	2.145	0	OK	A
SA13	Span 350	Start	UltDCon2	-29.9968	0.1756	UltDCon2	0	0.0325	UltDCon12(2/12)	2.145	0	OK	A
SA13	Span 350	Middle		0	0		0	0		0	0	OK	A
SA13	Span 350	End	UltDCon2	-35.8658	0.1892	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 351	Start	UltDCon2	-35.8658	0.1892	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 351	Middle		0	0		0	0		0	0	OK	A
SA13	Span 351	End	UltDCon2	-28.9034	0.1561	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 352	Start	UltDCon2	-28.9034	0.1561	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 352	Middle		0	0		0	0		0	0	OK	A
SA13	Span 352	End	UltDCon2	-21.9409	0.1231	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 353	Start	UltDCon2	-21.9409	0.1231	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 353	Middle		0	0		0	0		0	0	OK	A
SA13	Span 353	End	UltDCon2	-14.9784	0.0901	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 354	Start	UltDCon2	-14.9784	0.0901	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.902	0	OK	A
SA13	Span 354	Middle		0	0		0	0		0	0	OK	A
SA13	Span 354	End	UltDCon2	-16.9209	0.0877	UltDCon12(2/12)	3.7857	0	UltDCon12(2/12)	8.775	0	OK	A
SA13	Span 355	Start	UltDCon2	-16.9209	0.0877	UltDCon12(2/12)	3.7857	0	UltDCon12(2/12)	8.775	0	OK	A
SA13	Span 355	Middle		0	0		0	0		0	0	OK	A
SA13	Span 355	End	UltDCon2	-8.7002	0.0487	UltDCon1	7.2979	0.0409	UltDCon12(2/12)	8.775	0	OK	A
SA13	Span 356	Start	UltDCon2	-8.7002	0.0487	UltDCon1	7.2979	0.0409	UltDCon12(2/12)	8.775	0	OK	A
SA13	Span 356	Middle		0	0		0	0		0	0	OK	A
SA13	Span 356	End	UltDCon11(2/12)	-0.4817	0	UltDCon1	10.993	0.0584	UltDCon12(2/12)	8.775	0	OK	A
SA13	Span 357	Start	UltDCon11(2/12)	-0.4817	0	UltDCon1	10.993	0.0584	UltDCon12(2/12)	8.775	0	OK	A
SA13	Span 357	Middle		0	0		0	0		0	0	OK	A
SA13	Span 357	End	UltDCon11(2/12)	-4.3447	0	UltDCon12(7/12)	4.1042	0	UltDCon2	6.444	0	OK	A
SA13	Span 358	Start	UltDCon11(2/12)	-4.3447	0	UltDCon12(7/12)	4.1042	0	UltDCon2	6.444	0	OK	A
SA13	Span 358	Middle		0	0		0	0		0	0	OK	A
SA13	Span 358	End	UltDCon1	-0.2028	0	UltDCon11(2/12)	7.3887	0.036	UltDCon2	6.444	0	OK	A
SA13	Span 359	Start		0	0		0	0		0	0	OK	A
SA13	Span 359	Middle		0	0		0	0		0	0	OK	A
SA13	Span 359	End		0	0		0	0		0	0	OK	A
SA13	Span 360	Start		0	0		0	0		0	0	OK	A
SA13	Span 360	Middle		0	0		0	0		0	0	OK	A
SA13	Span 360	End		0	0		0	0		0	0	OK	A
SA13	Span 361	Start		0	0		0	0		0	0	OK	A
SA13	Span 361	Middle		0	0		0	0		0	0	OK	A
SA13	Span 361	End		0	0		0	0		0	0	OK	A
SA13	Span 362	Start		0	0		0	0		0	0	OK	A
SA13	Span 362	Middle		0	0		0	0		0	0	OK	A
SA13	Span 362	End		0	0		0	0		0	0	OK	A
SA13	Span 363	Start		0	0		0	0		0	0	OK	A
SA13	Span 363	Middle		0	0		0	0		0	0	OK	A
SA13	Span 363	End		0	0		0	0		0	0	OK	A
SA13	Span 364	Start		0	0		0	0		0	0	OK	A
SA13	Span 364	Middle		0	0		0	0		0	0	OK	A
SA13	Span 364	End		0	0		0	0		0	0	OK	A
SA13	Span 365	Start		0	0		0	0		0	0	OK	A
SA13	Span 365	Middle		0	0		0	0		0	0	OK	A
SA13	Span 365	End		0	0		0	0		0	0	OK	A
SA13	Span 366	Start		0	0		0	0		0	0	OK	A
SA13	Span 366	Middle		0	0		0	0		0	0	OK	A
SA13	Span 366	End		0	0		0	0		0	0	OK	A
SA13	Span 367	Start		0	0		0	0		0	0	OK	A
SA13	Span 367	Middle		0	0		0	0		0	0	OK	A
SA13	Span 367	End		0	0		0	0		0	0	OK	A
SA13	Span 368	Start		0	0		0	0		0	0	OK	A
SA13	Span 368	Middle		0	0		0	0		0	0	OK	A
SA13	Span 368	End		0	0		0	0		0	0	OK	A
SA13	Span 369	Start		0	0		0	0		0	0	OK	A
SA13	Span 369	Middle		0	0		0	0		0	0	OK	A
SA13	Span 369	End		0	0		0	0		0	0	OK	A
SA13	Span 370	Start		0	0		0	0		0	0	OK	A
SA13	Span 370	Middle		0	0		0	0		0	0	OK	A
SA13	Span 370	End		0	0		0	0		0	0	OK	A
SA13	Span 371	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:04:35 PM

SA13	Span 371	Middle		0	0		0	0		0	0	OK	A
SA13	Span 371	End		0	0		0	0		0	0	OK	A
SA13	Span 372	Start		0	0		0	0		0	0	OK	A
SA13	Span 372	Middle		0	0		0	0		0	0	OK	A
SA13	Span 372	End		0	0		0	0		0	0	OK	A
SA13	Span 373	Start		0	0		0	0		0	0	OK	A
SA13	Span 373	Middle		0	0		0	0		0	0	OK	A
SA13	Span 373	End		0	0	UltDCon2	3.2366	0.0234		0	0	OK	A
SA13	Span 374	Start		0	0	UltDCon2	3.2366	0.0234		0	0	OK	A
SA13	Span 374	Middle		0	0		0	0		0	0	OK	A
SA13	Span 374	End	UltDCon2	-1.3486	0	UltDCon2	2.9597	0.0213	UltDCon2	1.38	0	OK	A
SA13	Span 375	Start	UltDCon2	-1.3486	0	UltDCon2	2.9597	0.0213	UltDCon2	1.38	0	OK	A
SA13	Span 375	Middle		0	0		0	0		0	0	OK	A
SA13	Span 375	End	UltDCon2	-0.5356	0	UltDCon2	6.3501	0.046	UltDCon2	4.902	0	OK	A
SA13	Span 376	Start	UltDCon2	-0.5356	0	UltDCon2	6.3501	0.046	UltDCon2	4.902	0	OK	A
SA13	Span 376	Middle		0	0		0	0		0	0	OK	A
SA13	Span 376	End	UltDCon2	-0.1128	0	UltDCon2	10.1208	0.0733	UltDCon2	4.902	0	OK	A
SA13	Span 377	Start	UltDCon2	-0.1128	0	UltDCon2	10.1208	0.0733	UltDCon2	4.902	0	OK	A
SA13	Span 377	Middle		0	0		0	0		0	0	OK	A
SA13	Span 377	End	UltDCon2	-0.3101	0	UltDCon2	8.2355	0.0594	UltDCon2	4.902	0	OK	A
SA13	Span 378	Start	UltDCon2	-0.3101	0	UltDCon2	8.2355	0.0594	UltDCon2	4.902	0	OK	A
SA13	Span 378	Middle		0	0		0	0		0	0	OK	A
SA13	Span 378	End	UltDCon2	-1.8491	0.0134	UltDCon2	4.4648	0.0322	UltDCon2	4.902	0	OK	A
SA13	Span 379	Start	UltDCon2	-1.8491	0.0134	UltDCon2	4.4648	0.0322	UltDCon2	4.902	0	OK	A
SA13	Span 379	Middle		0	0		0	0		0	0	OK	A
SA13	Span 379	End	UltDCon2	-0.8814	0	UltDCon2	3.1029	0.0224	UltDCon2	1.38	0	OK	A
SA13	Span 380	Start	UltDCon2	-0.8814	0	UltDCon2	3.1029	0.0224	UltDCon2	1.38	0	OK	A
SA13	Span 380	Middle		0	0		0	0		0	0	OK	A
SA13	Span 380	End		0	0		0	0		0	0	OK	A
SA13	Span 381	Start		0	0		0	0		0	0	OK	A
SA13	Span 381	Middle		0	0		0	0		0	0	OK	A
SA13	Span 381	End		0	0		0	0		0	0	OK	A
SA13	Span 382	Start		0	0		0	0		0	0	OK	A
SA13	Span 382	Middle		0	0		0	0		0	0	OK	A
SA13	Span 382	End		0	0		0	0		0	0	OK	A
SA13	Span 383	Start		0	0		0	0		0	0	OK	A
SA13	Span 383	Middle		0	0		0	0		0	0	OK	A
SA13	Span 383	End		0	0		0	0		0	0	OK	A
SA13	Span 384	Start		0	0		0	0		0	0	OK	A
SA13	Span 384	Middle		0	0		0	0		0	0	OK	A
SA13	Span 384	End		0	0		0	0		0	0	OK	A
SA13	Span 385	Start		0	0		0	0		0	0	OK	A
SA13	Span 385	Middle		0	0		0	0		0	0	OK	A
SA13	Span 385	End		0	0		0	0		0	0	OK	A
SA13	Span 386	Start		0	0		0	0		0	0	OK	A
SA13	Span 386	Middle		0	0		0	0		0	0	OK	A
SA13	Span 386	End		0	0		0	0		0	0	OK	A
SA13	Span 387	Start		0	0		0	0		0	0	OK	A
SA13	Span 387	Middle		0	0		0	0		0	0	OK	A
SA13	Span 387	End		0	0		0	0		0	0	OK	A
SA13	Span 388	Start		0	0		0	0		0	0	OK	A
SA13	Span 388	Middle		0	0		0	0		0	0	OK	A
SA13	Span 388	End		0	0		0	0		0	0	OK	A
SA13	Span 389	Start		0	0		0	0		0	0	OK	A
SA13	Span 389	Middle		0	0		0	0		0	0	OK	A
SA13	Span 389	End		0	0		0	0		0	0	OK	A
SA13	Span 390	Start		0	0		0	0		0	0	OK	A
SA13	Span 390	Middle		0	0		0	0		0	0	OK	A
SA13	Span 390	End		0	0		0	0		0	0	OK	A
SA13	Span 391	Start		0	0		0	0		0	0	OK	A
SA13	Span 391	Middle		0	0		0	0		0	0	OK	A
SA13	Span 391	End		0	0		0	0		0	0	OK	A
SA13	Span 392	Start		0	0		0	0		0	0	OK	A
SA13	Span 392	Middle		0	0		0	0		0	0	OK	A
SA13	Span 392	End		0	0		0	0		0	0	OK	A
SA13	Span 393	Start		0	0		0	0		0	0	OK	A
SA13	Span 393	Middle		0	0		0	0		0	0	OK	A
SA13	Span 393	End		0	0		0	0		0	0	OK	A
SA13	Span 394	Start		0	0		0	0		0	0	OK	A
SA13	Span 394	Middle		0	0		0	0		0	0	OK	A
SA13	Span 394	End		0	0		0	0		0	0	OK	A
SA13	Span 395	Start		0	0		0	0		0	0	OK	A
SA13	Span 395	Middle		0	0		0	0		0	0	OK	A
SA13	Span 395	End		0	0		0	0		0	0	OK	A
SA13	Span 396	Start		0	0		0	0		0	0	OK	A
SA13	Span 396	Middle		0	0		0	0		0	0	OK	A
SA13	Span 396	End		0	0		0	0		0	0	OK	A
SA13	Span 397	Start		0	0		0	0		0	0	OK	A
SA13	Span 397	Middle		0	0		0	0		0	0	OK	A
SA13	Span 397	End		0	0		0	0		0	0	OK	A
SA13	Span 398	Start		0	0		0	0		0	0	OK	A
SA13	Span 398	Middle		0	0		0	0		0	0	OK	A
SA13	Span 398	End		0	0		0	0		0	0	OK	A
SA13	Span 399	Start		0	0		0	0		0	0	OK	A
SA13	Span 399	Middle		0	0		0	0		0	0	OK	A
SA13	Span 399	End		0	0		0	0		0	0	OK	A
SA13	Span 400	Start		0	0		0	0		0	0	OK	A
SA13	Span 400	Middle		0	0		0	0		0	0	OK	A
SA13	Span 400	End		0	0		0	0		0	0	OK	A
SA13	Span 401	Start		0	0		0	0		0	0	OK	A
SA13	Span 401	Middle		0	0		0	0		0	0	OK	A
SA13	Span 401	End		0	0		0	0		0	0	OK	A
SA13	Span 402	Start		0	0		0	0		0	0	OK	A
SA13	Span 402	Middle		0	0		0	0		0	0	OK	A
SA13	Span 402	End		0	0		0	0		0	0	OK	A
SA13	Span 403	Start		0	0		0	0		0	0	OK	A
SA13	Span 403	Middle		0	0		0	0		0	0	OK	A
SA13	Span 403	End		0	0		0	0		0	0	OK	A
SA13	Span 404	Start		0	0		0	0		0	0	OK	A
SA13	Span 404	Middle		0	0		0	0		0	0	OK	A
SA13	Span 404	End		0	0		0	0		0	0	OK	A
SA13	Span 405	Start		0	0		0	0		0	0	OK	A
SA13	Span 405	Middle		0	0		0	0		0	0	OK	A
SA13	Span 405	End		0	0		0	0		0	0	OK	A
SA13	Span 406	Start		0	0		0	0		0	0	OK	A
SA13	Span 406	Middle		0	0		0	0		0	0	OK	A
SA13	Span 406	End		0	0		0	0		0	0	OK	A
SA13	Span 407	Start		0	0		0	0		0	0	OK	A
SA13	Span 407	Middle		0	0		0	0		0	0	OK	A
SA13	Span 407	End		0	0		0	0		0	0	OK	A
SA13	Span 408	Start		0	0		0	0		0	0	OK	A
SA13	Span 408	Middle		0	0		0	0		0	0	OK	A
SA13	Span 408	End		0	0		0	0		0	0	OK	A
SA13	Span 409	Start		0	0		0	0		0	0	OK	A
SA13	Span 409	Middle		0	0		0	0		0	0	OK	A
SA13	Span 409	End		0	0		0	0		0	0	OK	A
SA13	Span 410	Start		0	0		0	0		0	0	OK	A
SA13	Span 410	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:04:35 PM

SA13	Span 410	End	0	0	0	0	0	0	OK	A
SA13	Span 411	Start	0	0	0	0	0	0	OK	A
SA13	Span 411	Middle	0	0	0	0	0	0	OK	A
SA13	Span 411	End	0	0	0	0	0	0	OK	A
SA13	Span 412	Start	0	0	0	0	0	0	OK	A
SA13	Span 412	Middle	0	0	0	0	0	0	OK	A
SA13	Span 412	End	0	0	0	0	0	0	OK	A
SA13	Span 413	Start	0	0	0	0	0	0	OK	A
SA13	Span 413	Middle	0	0	0	0	0	0	OK	A
SA13	Span 413	End	0	0	0	0	0	0	OK	A
SA13	Span 414	Start	0	0	0	0	0	0	OK	A
SA13	Span 414	Middle	0	0	0	0	0	0	OK	A
SA13	Span 414	End	0	0	0	0	0	0	OK	A
SA13	Span 415	Start	0	0	0	0	0	0	OK	A
SA13	Span 415	Middle	0	0	0	0	0	0	OK	A
SA13	Span 415	End	0	0	0	0	0	0	OK	A
SA13	Span 416	Start	0	0	0	0	0	0	OK	A
SA13	Span 416	Middle	0	0	0	0	0	0	OK	A
SA13	Span 416	End	0	0	0	0	0	0	OK	A
SA13	Span 417	Start	0	0	0	0	0	0	OK	A
SA13	Span 417	Middle	0	0	0	0	0	0	OK	A
SA13	Span 417	End	0	0	0	0	0	0	OK	A
SA13	Span 418	Start	0	0	0	0	0	0	OK	A
SA13	Span 418	Middle	0	0	0	0	0	0	OK	A
SA13	Span 418	End	0	0	0	0	0	0	OK	A
SA13	Span 419	Start	0	0	0	0	0	0	OK	A
SA13	Span 419	Middle	0	0	0	0	0	0	OK	A
SA13	Span 419	End	0	0	0	0	0	0	OK	A
SA13	Span 420	Start	0	0	0	0	0	0	OK	A
SA13	Span 420	Middle	0	0	0	0	0	0	OK	A
SA13	Span 420	End	0	0	0	0	0	0	OK	A
SA13	Span 421	Start	0	0	0	0	0	0	OK	A
SA13	Span 421	Middle	0	0	0	0	0	0	OK	A
SA13	Span 421	End	0	0	0	0	0	0	OK	A
SA14	Span 1	Start	0	0	0	0	0	0	OK	A
SA14	Span 1	Middle	0	0	0	0	0	0	OK	A
SA14	Span 1	End	0	0	0	0	0	0	OK	A
SA14	Span 2	Start	0	0	0	0	0	0	OK	A
SA14	Span 2	Middle	0	0	0	0	0	0	OK	A
SA14	Span 2	End	0	0	0	0	0	0	OK	A
SA14	Span 3	Start	0	0	0	0	0	0	OK	A
SA14	Span 3	Middle	0	0	0	0	0	0	OK	A
SA14	Span 3	End	0	0	0	0	0	0	OK	A
SA14	Span 4	Start	0	0	0	0	0	0	OK	A
SA14	Span 4	Middle	0	0	0	0	0	0	OK	A
SA14	Span 4	End	0	0	0	0	0	0	OK	A
SA14	Span 5	Start	0	0	0	0	0	0	OK	A
SA14	Span 5	Middle	0	0	0	0	0	0	OK	A
SA14	Span 5	End	0	0	0	0	0	0	OK	A
SA14	Span 6	Start	0	0	0	0	0	0	OK	A
SA14	Span 6	Middle	0	0	0	0	0	0	OK	A
SA14	Span 6	End	0	0	0	0	0	0	OK	A
SA14	Span 7	Start	0	0	0	0	0	0	OK	A
SA14	Span 7	Middle	0	0	0	0	0	0	OK	A
SA14	Span 7	End	0	0	0	0	0	0	OK	A
SA14	Span 8	Start	0	0	0	0	0	0	OK	A
SA14	Span 8	Middle	0	0	0	0	0	0	OK	A
SA14	Span 8	End	0	0	0	0	0	0	OK	A
SA14	Span 9	Start	0	0	0	0	0	0	OK	A
SA14	Span 9	Middle	0	0	0	0	0	0	OK	A
SA14	Span 9	End	0	0	0	0	0	0	OK	A
SA14	Span 10	Start	0	0	0	0	0	0	OK	A
SA14	Span 10	Middle	0	0	0	0	0	0	OK	A
SA14	Span 10	End	0	0	0	0	0	0	OK	A
SA14	Span 11	Start	0	0	0	0	0	0	OK	A
SA14	Span 11	Middle	0	0	0	0	0	0	OK	A
SA14	Span 11	End	0	0	0	0	0	0	OK	A
SA14	Span 12	Start	0	0	0	0	0	0	OK	A
SA14	Span 12	Middle	0	0	0	0	0	0	OK	A
SA14	Span 12	End	0	0	0	0	0	0	OK	A
SA14	Span 13	Start	0	0	0	0	0	0	OK	A
SA14	Span 13	Middle	0	0	0	0	0	0	OK	A
SA14	Span 13	End	0	0	0	0	0	0	OK	A
SA14	Span 14	Start	0	0	0	0	0	0	OK	A
SA14	Span 14	Middle	0	0	0	0	0	0	OK	A
SA14	Span 14	End	0	0	0	0	0	0	OK	A
SA14	Span 15	Start	0	0	0	0	0	0	OK	A
SA14	Span 15	Middle	0	0	0	0	0	0	OK	A
SA14	Span 15	End	0	0	0	0	0	0	OK	A
SA14	Span 16	Start	0	0	0	0	0	0	OK	A
SA14	Span 16	Middle	0	0	0	0	0	0	OK	A
SA14	Span 16	End	0	0	0	0	0	0	OK	A
SA14	Span 17	Start	0	0	0	0	0	0	OK	A
SA14	Span 17	Middle	0	0	0	0	0	0	OK	A
SA14	Span 17	End	0	0	0	0	0	0	OK	A
SA14	Span 18	Start	0	0	0	0	0	0	OK	A
SA14	Span 18	Middle	0	0	0	0	0	0	OK	A
SA14	Span 18	End	0	0	0	0	0	0	OK	A
SA14	Span 19	Start	0	0	0	0	0	0	OK	A
SA14	Span 19	Middle	0	0	0	0	0	0	OK	A
SA14	Span 19	End	0	0	0	0	0	0	OK	A
SA14	Span 20	Start	0	0	0	0	0	0	OK	A
SA14	Span 20	Middle	0	0	0	0	0	0	OK	A
SA14	Span 20	End	0	0	0	0	0	0	OK	A
SA14	Span 21	Start	0	0	0	0	0	0	OK	A
SA14	Span 21	Middle	0	0	0	0	0	0	OK	A
SA14	Span 21	End	0	0	0	0	0	0	OK	A
SA14	Span 22	Start	0	0	0	0	0	0	OK	A
SA14	Span 22	Middle	0	0	0	0	0	0	OK	A
SA14	Span 22	End	0	0	0	0	0	0	OK	A
SA14	Span 23	Start	0	0	0	0	0	0	OK	A
SA14	Span 23	Middle	0	0	0	0	0	0	OK	A
SA14	Span 23	End	0	0	0	0	0	0	OK	A
SA14	Span 24	Start	0	0	0	0	0	0	OK	A
SA14	Span 24	Middle	0	0	0	0	0	0	OK	A
SA14	Span 24	End	0	0	0	0	0	0	OK	A
SA14	Span 25	Start	0	0	0	0	0	0	OK	A
SA14	Span 25	Middle	0	0	0	0	0	0	OK	A
SA14	Span 25	End	0	0	0	0	0	0	OK	A
SA14	Span 26	Start	0	0	0	0	0	0	OK	A
SA14	Span 26	Middle	0	0	0	0	0	0	OK	A
SA14	Span 26	End	0	0	0	0	0	0	OK	A
SA14	Span 27	Start	0	0	0	0	0	0	OK	A
SA14	Span 27	Middle	0	0	0	0	0	0	OK	A
SA14	Span 27	End	0	0	0	0	0	0	OK	A
SA14	Span 28	Start	0	0	0	0	0	0	OK	A
SA14	Span 28	Middle	0	0	0	0	0	0	OK	A
SA14	Span 28	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:35 PM

SA14	Span 29	Start	0	0	0	0	0	0	OK	A
SA14	Span 29	Middle	0	0	0	0	0	0	OK	A
SA14	Span 29	End	0	0	0	0	0	0	OK	A
SA14	Span 30	Start	0	0	0	0	0	0	OK	A
SA14	Span 30	Middle	0	0	0	0	0	0	OK	A
SA14	Span 30	End	0	0	0	0	0	0	OK	A
SA14	Span 31	Start	0	0	0	0	0	0	OK	A
SA14	Span 31	Middle	0	0	0	0	0	0	OK	A
SA14	Span 31	End	0	0	0	0	0	0	OK	A
SA14	Span 32	Start	0	0	0	0	0	0	OK	A
SA14	Span 32	Middle	0	0	0	0	0	0	OK	A
SA14	Span 32	End	0	0	0	0	0	0	OK	A
SA14	Span 33	Start	0	0	0	0	0	0	OK	A
SA14	Span 33	Middle	0	0	0	0	0	0	OK	A
SA14	Span 33	End	0	0	0	0	0	0	OK	A
SA14	Span 34	Start	0	0	0	0	0	0	OK	A
SA14	Span 34	Middle	0	0	0	0	0	0	OK	A
SA14	Span 34	End	0	0	0	0	0	0	OK	A
SA14	Span 35	Start	0	0	0	0	0	0	OK	A
SA14	Span 35	Middle	0	0	0	0	0	0	OK	A
SA14	Span 35	End	0	0	0	0	0	0	OK	A
SA14	Span 36	Start	0	0	0	0	0	0	OK	A
SA14	Span 36	Middle	0	0	0	0	0	0	OK	A
SA14	Span 36	End	0	0	0	0	0	0	OK	A
SA14	Span 37	Start	0	0	0	0	0	0	OK	A
SA14	Span 37	Middle	0	0	0	0	0	0	OK	A
SA14	Span 37	End	0	0	0	0	0	0	OK	A
SA14	Span 38	Start	0	0	0	0	0	0	OK	A
SA14	Span 38	Middle	0	0	0	0	0	0	OK	A
SA14	Span 38	End	0	0	0	0	0	0	OK	A
SA14	Span 39	Start	0	0	0	0	0	0	OK	A
SA14	Span 39	Middle	0	0	0	0	0	0	OK	A
SA14	Span 39	End	0	0	0	0	0	0	OK	A
SA14	Span 40	Start	0	0	0	0	0	0	OK	A
SA14	Span 40	Middle	0	0	0	0	0	0	OK	A
SA14	Span 40	End	0	0	0	0	0	0	OK	A
SA14	Span 41	Start	0	0	0	0	0	0	OK	A
SA14	Span 41	Middle	0	0	0	0	0	0	OK	A
SA14	Span 41	End	0	0	0	0	0	0	OK	A
SA14	Span 42	Start	0	0	0	0	0	0	OK	A
SA14	Span 42	Middle	0	0	0	0	0	0	OK	A
SA14	Span 42	End	0	0	0	0	0	0	OK	A
SA14	Span 43	Start	0	0	0	0	0	0	OK	A
SA14	Span 43	Middle	0	0	0	0	0	0	OK	A
SA14	Span 43	End	0	0	0	0	0	0	OK	A
SA14	Span 44	Start	0	0	0	0	0	0	OK	A
SA14	Span 44	Middle	0	0	0	0	0	0	OK	A
SA14	Span 44	End	0	0	0	0	0	0	OK	A
SA14	Span 45	Start	0	0	0	0	0	0	OK	A
SA14	Span 45	Middle	0	0	0	0	0	0	OK	A
SA14	Span 45	End	0	0	0	0	0	0	OK	A
SA14	Span 46	Start	0	0	0	0	0	0	OK	A
SA14	Span 46	Middle	0	0	0	0	0	0	OK	A
SA14	Span 46	End	0	0	0	0	0	0	OK	A
SA14	Span 47	Start	0	0	0	0	0	0	OK	A
SA14	Span 47	Middle	0	0	0	0	0	0	OK	A
SA14	Span 47	End	0	0	0	0	0	0	OK	A
SA14	Span 48	Start	0	0	0	0	0	0	OK	A
SA14	Span 48	Middle	0	0	0	0	0	0	OK	A
SA14	Span 48	End	0	0	0	0	0	0	OK	A
SA14	Span 49	Start	0	0	0	0	0	0	OK	A
SA14	Span 49	Middle	0	0	0	0	0	0	OK	A
SA14	Span 49	End	0	0	0	0	0	0	OK	A
SA14	Span 50	Start	0	0	0	0	0	0	OK	A
SA14	Span 50	Middle	0	0	0	0	0	0	OK	A
SA14	Span 50	End	0	0	0	0	0	0	OK	A
SA14	Span 51	Start	0	0	0	0	0	0	OK	A
SA14	Span 51	Middle	0	0	0	0	0	0	OK	A
SA14	Span 51	End	0	0	0	0	0	0	OK	A
SA14	Span 52	Start	0	0	0	0	0	0	OK	A
SA14	Span 52	Middle	0	0	0	0	0	0	OK	A
SA14	Span 52	End	0	0	0	0	0	0	OK	A
SA14	Span 53	Start	0	0	0	0	0	0	OK	A
SA14	Span 53	Middle	0	0	0	0	0	0	OK	A
SA14	Span 53	End	0	0	0	0	0	0	OK	A
SA14	Span 54	Start	0	0	0	0	0	0	OK	A
SA14	Span 54	Middle	0	0	0	0	0	0	OK	A
SA14	Span 54	End	0	0	0	0	0	0	OK	A
SA14	Span 55	Start	0	0	0	0	0	0	OK	A
SA14	Span 55	Middle	0	0	0	0	0	0	OK	A
SA14	Span 55	End	0	0	0	0	0	0	OK	A
SA14	Span 56	Start	0	0	0	0	0	0	OK	A
SA14	Span 56	Middle	0	0	0	0	0	0	OK	A
SA14	Span 56	End	0	0	0	0	0	0	OK	A
SA14	Span 57	Start	0	0	0	0	0	0	OK	A
SA14	Span 57	Middle	0	0	0	0	0	0	OK	A
SA14	Span 57	End	0	0	0	0	0	0	OK	A
SA14	Span 58	Start	0	0	0	0	0	0	OK	A
SA14	Span 58	Middle	0	0	0	0	0	0	OK	A
SA14	Span 58	End	0	0	0	0	0	0	OK	A
SA14	Span 59	Start	0	0	0	0	0	0	OK	A
SA14	Span 59	Middle	0	0	0	0	0	0	OK	A
SA14	Span 59	End	0	0	0	0	0	0	OK	A
SA14	Span 60	Start	0	0	0	0	0	0	OK	A
SA14	Span 60	Middle	0	0	0	0	0	0	OK	A
SA14	Span 60	End	0	0	0	0	0	0	OK	A
SA14	Span 61	Start	0	0	0	0	0	0	OK	A
SA14	Span 61	Middle	0	0	0	0	0	0	OK	A
SA14	Span 61	End	0	0	0	0	0	0	OK	A
SA14	Span 62	Start	0	0	0	0	0	0	OK	A
SA14	Span 62	Middle	0	0	0	0	0	0	OK	A
SA14	Span 62	End	0	0	0	0	0	0	OK	A
SA14	Span 63	Start	0	0	0	0	0	0	OK	A
SA14	Span 63	Middle	0	0	0	0	0	0	OK	A
SA14	Span 63	End	0	0	0	0	0	0	OK	A
SA14	Span 64	Start	0	0	0	0	0	0	OK	A
SA14	Span 64	Middle	0	0	0	0	0	0	OK	A
SA14	Span 64	End	0	0	0	0	0	0	OK	A
SA14	Span 65	Start	0	0	0	0	0	0	OK	A
SA14	Span 65	Middle	0	0	0	0	0	0	OK	A
SA14	Span 65	End	0	0	0	0	0	0	OK	A
SA14	Span 66	Start	0	0	0	0	0	0	OK	A
SA14	Span 66	Middle	0	0	0	0	0	0	OK	A
SA14	Span 66	End	0	0	0	0	0	0	OK	A
SA14	Span 67	Start	0	0	0	0	0	0	OK	A
SA14	Span 67	Middle	0	0	0	0	0	0	OK	A
SA14	Span 67	End	0	0	0	0	0	0	OK	A
SA14	Span 68	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:36 PM

SA14	Span 68	Middle		0	0	0	0		0	0	OK	A	
SA14	Span 68	End		0	0	0	0		0	0	OK	A	
SA14	Span 69	Start		0	0	0	0		0	0	OK	A	
SA14	Span 69	Middle		0	0	0	0		0	0	OK	A	
SA14	Span 69	End		0	0	0	0		0	0	OK	A	
SA14	Span 70	Start		0	0	0	0		0	0	OK	A	
SA14	Span 70	Middle		0	0	0	0		0	0	OK	A	
SA14	Span 70	End	UltDCon12(6/12)	-31.171	0.1479	UltDCon12(6/12)	7.3642	0.0349		0	0	OK	A
SA14	Span 71	Start	UltDCon12(6/12)	-30.8096	0.1462	UltDCon12(6/12)	6.9085	0.0328	UltDCon14(6/12)	0.869	0	OK	A
SA14	Span 71	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 71	End	UltDCon12(6/12)	-28.8991	0.1467	UltDCon12(9/12)	4.5193	0.0311	UltDCon14(6/12)	0.869	0	OK	A
SA14	Span 72	Start	UltDCon12(6/12)	-28.8991	0.1467	UltDCon12(9/12)	4.5193	0.0311	UltDCon14(6/12)	0.869	0	OK	A
SA14	Span 72	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 72	End	UltDCon12(6/12)	-20.878	0.0991	UltDCon5(9/12)	5.5789	0	UltDCon12(6/12)	1.285	0	OK	A
SA14	Span 73	Start	UltDCon12(6/12)	-20.878	0.0991	UltDCon5(9/12)	5.5789	0	UltDCon12(6/12)	1.285	0	OK	A
SA14	Span 73	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 73	End	UltDCon12(6/12)	-18.5258	0.0879	UltDCon1	3.2378	0	UltDCon12(6/12)	1.285	0	OK	A
SA14	Span 74	Start	UltDCon12(6/12)	-18.5258	0.0879	UltDCon1	3.2378	0	UltDCon12(6/12)	1.285	0	OK	A
SA14	Span 74	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 74	End	UltDCon12(6/12)	-31.6587	0.1503	UltDCon5(9/12)	2.721	0	UltDCon12(6/12)	5.884	0	OK	A
SA14	Span 75	Start	UltDCon12(6/12)	-31.6587	0.1503	UltDCon5(9/12)	2.721	0	UltDCon12(6/12)	5.884	0	OK	A
SA14	Span 75	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 75	End	UltDCon12(6/12)	-38.2206	0.1815	UltDCon14(12/12)	0	0	UltDCon2	1.995	0	OK	A
SA14	Span 76	Start	UltDCon12(6/12)	-38.2206	0.1815	UltDCon14(12/12)	0	0	UltDCon2	1.995	0	OK	A
SA14	Span 76	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 76	End	UltDCon12(6/12)	-38.5098	0.1828	UltDCon14(12/12)	0	0	UltDCon2	1.995	0	OK	A
SA14	Span 77	Start	UltDCon12(6/12)	-38.5098	0.1828	UltDCon14(12/12)	0	0	UltDCon2	1.995	0	OK	A
SA14	Span 77	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 77	End	UltDCon12(6/12)	-45.2348	0.2148	UltDCon14(12/12)	0	0	UltDCon2	1.995	0	OK	A
SA14	Span 78	Start	UltDCon12(6/12)	-59.0844	0.2807	UltDCon14(12/12)	0	0	UltDCon2	1.995	0	OK	A
SA14	Span 78	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 78	End	UltDCon12(6/12)	-37.6534	0.1788	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.772	0	OK	A
SA14	Span 79	Start	UltDCon12(6/12)	-37.6534	0.1788	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.772	0	OK	A
SA14	Span 79	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 79	End	UltDCon12(6/12)	-30.6398	0.1454	UltDCon14(12/12)	0	0	UltDCon12(6/12)	7.28	0	OK	A
SA14	Span 80	Start	UltDCon12(6/12)	-30.6398	0.1454	UltDCon14(12/12)	0	0	UltDCon12(6/12)	7.28	0	OK	A
SA14	Span 80	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 80	End	UltDCon12(6/12)	-25.9415	0.1231	UltDCon14(12/12)	0	0	UltDCon12(6/12)	7.244	0	OK	A
SA14	Span 81	Start	UltDCon12(6/12)	-25.9415	0.1231	UltDCon14(12/12)	0	0	UltDCon12(6/12)	7.244	0	OK	A
SA14	Span 81	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 81	End	UltDCon12(6/12)	-14.2689	0.0677	UltDCon2	2.4735	0	UltDCon2	10.625	0	OK	A
SA14	Span 82	Start	UltDCon12(6/12)	-14.2689	0.0677	UltDCon2	2.4735	0	UltDCon2	10.625	0	OK	A
SA14	Span 82	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 82	End	UltDCon12(6/12)	-3.2977	0	UltDCon1	7.8205	0.0371	UltDCon2	10.572	0	OK	A
SA14	Span 83	Start	UltDCon12(6/12)	-3.2977	0	UltDCon1	7.8205	0.0371	UltDCon2	10.572	0	OK	A
SA14	Span 83	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 83	End	UltDCon2	-0.2319	0	UltDCon2	12.1476	0.0576	UltDCon2	3.395	0	OK	A
SA14	Span 84	Start	UltDCon2	-0.2319	0	UltDCon2	12.1476	0.0576	UltDCon2	3.395	0	OK	A
SA14	Span 84	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 84	End	UltDCon2	-0.5619	0	UltDCon12(6/12)	10.9138	0.0518	UltDCon2	3.378	0	OK	A
SA14	Span 85	Start	UltDCon2	-0.5619	0	UltDCon12(6/12)	10.9138	0.0518	UltDCon2	3.378	0	OK	A
SA14	Span 85	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 85	End	UltDCon2	-2.6752	0	UltDCon12(6/12)	5.6254	0	UltDCon2	1.827	0	OK	A
SA14	Span 86	Start	UltDCon2	-2.6752	0	UltDCon12(6/12)	5.6254	0	UltDCon2	1.827	0	OK	A
SA14	Span 86	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 86	End		0	0	0	0		0	0	0	OK	A
SA14	Span 87	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 87	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 87	End		0	0	0	0		0	0	0	OK	A
SA14	Span 88	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 88	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 88	End		0	0	0	0		0	0	0	OK	A
SA14	Span 89	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 89	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 89	End		0	0	0	0		0	0	0	OK	A
SA14	Span 90	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 90	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 90	End		0	0	0	0		0	0	0	OK	A
SA14	Span 91	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 91	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 91	End		0	0	0	0		0	0	0	OK	A
SA14	Span 92	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 92	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 92	End		0	0	0	0		0	0	0	OK	A
SA14	Span 93	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 93	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 93	End		0	0	0	0		0	0	0	OK	A
SA14	Span 94	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 94	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 94	End		0	0	0	0		0	0	0	OK	A
SA14	Span 95	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 95	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 95	End		0	0	0	0		0	0	0	OK	A
SA14	Span 96	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 96	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 96	End		0	0	0	0		0	0	0	OK	A
SA14	Span 97	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 97	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 97	End		0	0	0	0		0	0	0	OK	A
SA14	Span 98	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 98	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 98	End		0	0	0	0		0	0	0	OK	A
SA14	Span 99	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 99	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 99	End		0	0	0	0		0	0	0	OK	A
SA14	Span 100	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 100	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 100	End		0	0	0	0		0	0	0	OK	A
SA14	Span 101	Start		0	0	0	0		0	0	0	OK	A
SA14	Span 101	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 101	End	UltDCon2	-3.034	0.0231	UltDCon2	13.6902	0.0999		0	0	OK	A
SA14	Span 102	Start	UltDCon2	-3.034	0.0231	UltDCon2	13.6902	0.0999		0	0	OK	A
SA14	Span 102	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 102	End	UltDCon2	-8.2311	0.0611	UltDCon2	18.2478	0.1333	UltDCon2	0.574	0	OK	A
SA14	Span 103	Start	UltDCon2	-8.2311	0.0611	UltDCon2	18.2478	0.1333	UltDCon2	0.574	0	OK	A
SA14	Span 103	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 103	End	UltDCon2	-24.3436	0.1884	UltDCon2	23.6526	0.1833	UltDCon2	27.852	0	OK	A
SA14	Span 104	Start	UltDCon2	-24.3436	0.1884	UltDCon2	23.6526	0.1833	UltDCon2	27.852	0	OK	A
SA14	Span 104	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 104	End	UltDCon2	-14.6709	0.1169	UltDCon2	44.9501	0.3359	UltDCon2	27.852	0	OK	A
SA14	Span 105	Start	UltDCon2	-14.6709	0.1169	UltDCon2	44.9501	0.3359	UltDCon2	27.852	0	OK	A
SA14	Span 105	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 105	End	UltDCon2	-4.9983	0.0455	UltDCon2	66.2477	0.4889	UltDCon2	27.852	0	OK	A
SA14	Span 106	Start	UltDCon2	-4.9983	0.0455	UltDCon2	66.2477	0.4889	UltDCon2	27.852	0	OK	A
SA14	Span 106	Middle		0	0	0	0		0	0	0	OK	A
SA14	Span 106	End	UltDCon2	-4.9217	0.0377	UltDCon2	66.2943	0.4821	UltDCon2	27.615	0	OK	A
SA14	Span 107	Start	UltDCon2	-4.9217	0.0377	UltDCon2	66.2943	0.4821	UltDCon2	27.615	0	OK	A
SA14	Span 107	Middle		0	0	0	0		0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:36 PM

SA14	Span 107	End	UltDCon2	-14.4489	0.1078	UltDCon2	44.9629	0.3285	UltDCon2	27.61	0	0	OK	A
SA14	Span 108	Start	UltDCon2	-14.4489	0.1078	UltDCon2	44.9629	0.3285	UltDCon2	27.61	0	0	OK	A
SA14	Span 108	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 108	End	UltDCon2	-23.9762	0.1779	UltDCon2	23.6315	0.1754	UltDCon2	27.615	0	0	OK	A
SA14	Span 109	Start	UltDCon2	-23.9762	0.1779	UltDCon2	23.6315	0.1754	UltDCon2	27.615	0	0	OK	A
SA14	Span 109	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 109	End	UltDCon2	-8.1816	0.0589	UltDCon2	18.1999	0.1312	UltDCon2	27.6	0	0	OK	A
SA14	Span 110	Start	UltDCon2	-8.1816	0.0589	UltDCon2	18.1999	0.1312	UltDCon2	0.576	0	0	OK	A
SA14	Span 110	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 110	End	UltDCon2	-3.0196	0.0219	UltDCon2	13.651	0.0985	UltDCon2	0.576	0	0	OK	A
SA14	Span 111	Start	UltDCon2	-3.0196	0.0219	UltDCon2	13.651	0.0985	UltDCon2	0.576	0	0	OK	A
SA14	Span 111	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 111	End		0	0		0	0		0	0	0	OK	A
SA14	Span 112	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 112	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 112	End		0	0		0	0		0	0	0	OK	A
SA14	Span 113	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 113	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 113	End		0	0		0	0		0	0	0	OK	A
SA14	Span 114	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 114	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 114	End		0	0		0	0		0	0	0	OK	A
SA14	Span 115	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 115	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 115	End		0	0		0	0		0	0	0	OK	A
SA14	Span 116	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 116	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 116	End		0	0		0	0		0	0	0	OK	A
SA14	Span 117	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 117	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 117	End		0	0		0	0		0	0	0	OK	A
SA14	Span 118	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 118	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 118	End		0	0		0	0		0	0	0	OK	A
SA14	Span 119	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 119	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 119	End		0	0		0	0		0	0	0	OK	A
SA14	Span 120	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 120	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 120	End		0	0		0	0		0	0	0	OK	A
SA14	Span 121	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 121	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 121	End		0	0		0	0		0	0	0	OK	A
SA14	Span 122	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 122	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 122	End		0	0		0	0		0	0	0	OK	A
SA14	Span 123	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 123	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 123	End		0	0		0	0		0	0	0	OK	A
SA14	Span 124	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 124	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 124	End		0	0		0	0		0	0	0	OK	A
SA14	Span 125	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 125	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 125	End		0	0		0	0		0	0	0	OK	A
SA14	Span 126	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 126	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 126	End		0	0		0	0		0	0	0	OK	A
SA14	Span 127	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 127	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 127	End		0	0		0	0		0	0	0	OK	A
SA14	Span 128	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 128	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 128	End		0	0		0	0		0	0	0	OK	A
SA14	Span 129	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 129	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 129	End		0	0		0	0		0	0	0	OK	A
SA14	Span 130	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 130	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 130	End		0	0		0	0		0	0	0	OK	A
SA14	Span 131	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 131	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 131	End		0	0		0	0		0	0	0	OK	A
SA14	Span 132	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 132	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 132	End		0	0		0	0		0	0	0	OK	A
SA14	Span 133	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 133	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 133	End		0	0		0	0		0	0	0	OK	A
SA14	Span 134	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 134	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 134	End		0	0		0	0		0	0	0	OK	A
SA14	Span 135	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 135	Middle	UltDCon2	-4.3034	0.0339	UltDCon2	5.5075	0.0425		0	0	0	OK	A
SA14	Span 135	End	UltDCon2	-5.9459	0.0439	UltDCon2	6.6744	0.0492	UltDCon2	0.367	0	0	OK	A
SA14	Span 136	Start	UltDCon2	-5.9459	0.0439	UltDCon2	6.6744	0.0492	UltDCon2	0.367	0	0	OK	A
SA14	Span 136	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 136	End	UltDCon2	-16.4628	0.1346	UltDCon2	8.5397	0.0772	UltDCon2	24.151	0	0	OK	A
SA14	Span 137	Start	UltDCon2	-16.4628	0.1346	UltDCon2	8.5397	0.0772	UltDCon2	24.151	0	0	OK	A
SA14	Span 137	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 137	End	UltDCon2	-4.3295	0.039	UltDCon2	24.0297	0.1809	UltDCon2	24.151	0	0	OK	A
SA14	Span 138	Start	UltDCon2	-4.3295	0.039	UltDCon2	24.0297	0.1809	UltDCon2	24.151	0	0	OK	A
SA14	Span 138	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 138	End	UltDCon2	-8.3971	0.0826	UltDCon2	18.8369	0.1577	UltDCon2	24.151	0	0	OK	A
SA14	Span 139	Start	UltDCon2	-8.3971	0.0826	UltDCon2	18.8369	0.1577	UltDCon2	24.151	0	0	OK	A
SA14	Span 139	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 139	End	UltDCon2	-7.5813	0.0617	UltDCon2	7.8364	0.0636	UltDCon2	0.367	0	0	OK	A
SA14	Span 140	Start	UltDCon2	-7.5813	0.0617	UltDCon2	7.8364	0.0636	UltDCon2	0.367	0	0	OK	A
SA14	Span 140	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 140	End	UltDCon2	-5.121	0.0424	UltDCon2	6.0886	0.0494	UltDCon2	0.367	0	0	OK	A
SA14	Span 141	Start	UltDCon2	-5.121	0.0424	UltDCon2	6.0886	0.0494	UltDCon2	0.367	0	0	OK	A
SA14	Span 141	Middle	UltDCon2	-4.3033	0.036	UltDCon2	5.5076	0.0447	UltDCon2	0.367	0	0	OK	A
SA14	Span 141	End		0	0		0	0		0	0	0	OK	A
SA14	Span 142	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 142	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 142	End		0	0		0	0		0	0	0	OK	A
SA14	Span 143	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 143	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 143	End		0	0		0	0		0	0	0	OK	A
SA14	Span 144	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 144	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 144	End		0	0		0	0		0	0	0	OK	A
SA14	Span 145	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 145	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 145	End		0	0		0	0		0	0	0	OK	A
SA14	Span 146	Start		0	0		0	0		0	0	0	OK	A
SA14	Span 146	Middle		0	0		0	0		0	0	0	OK	A
SA14	Span 146	End		0	0		0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:36 PM

SA14	Span 147	Start		0	0		0	0		0	0	OK	A
SA14	Span 147	Middle		0	0		0	0		0	0	OK	A
SA14	Span 147	End		0	0		0	0		0	0	OK	A
SA14	Span 148	Start		0	0		0	0		0	0	OK	A
SA14	Span 148	Middle		0	0		0	0		0	0	OK	A
SA14	Span 148	End		0	0		0	0		0	0	OK	A
SA14	Span 149	Start		0	0		0	0		0	0	OK	A
SA14	Span 149	Middle		0	0		0	0		0	0	OK	A
SA14	Span 149	End		0	0		0	0		0	0	OK	A
SA14	Span 150	Start		0	0		0	0		0	0	OK	A
SA14	Span 150	Middle		0	0		0	0		0	0	OK	A
SA14	Span 150	End		0	0		0	0		0	0	OK	A
SA14	Span 151	Start		0	0		0	0		0	0	OK	A
SA14	Span 151	Middle		0	0		0	0		0	0	OK	A
SA14	Span 151	End		0	0		0	0		0	0	OK	A
SA14	Span 152	Start		0	0		0	0		0	0	OK	A
SA14	Span 152	Middle	UltDCon12(2/12)	-6.0212	0.0406		0	0		0	0	OK	A
SA14	Span 152	End	UltDCon12(2/12)	-7.1591	0.0475	UltDCon12(2/12)	1.0361	0	UltDCon2	1.169	0	OK	A
SA14	Span 153	Start	UltDCon12(2/12)	-7.1591	0.0475	UltDCon12(2/12)	1.0361	0	UltDCon2	1.169	0	OK	A
SA14	Span 153	Middle		0	0		0	0		0	0	OK	A
SA14	Span 153	End	UltDCon12(2/12)	-9.5093	0.0625	UltDCon2	0.3834	0	UltDCon2	4.078	0	OK	A
SA14	Span 154	Start	UltDCon12(2/12)	-9.5093	0.0625	UltDCon2	0.3834	0	UltDCon2	4.078	0	OK	A
SA14	Span 154	Middle		0	0		0	0		0	0	OK	A
SA14	Span 154	End	UltDCon12(2/12)	-9.2221	0.0611	UltDCon2	4.0635	0.0294	UltDCon2	4.078	0	OK	A
SA14	Span 155	Start	UltDCon12(2/12)	-9.2221	0.0611	UltDCon2	4.0635	0.0294	UltDCon2	4.078	0	OK	A
SA14	Span 155	Middle		0	0		0	0		0	0	OK	A
SA14	Span 155	End	UltDCon12(8/12)	-15.5911	0.1015	UltDCon2	6.3886	0.0407	UltDCon13(9/12)	0.905	0	OK	A
SA14	Span 156	Start	UltDCon12(8/12)	-15.5911	0.1015	UltDCon2	6.3886	0.0407	UltDCon13(9/12)	0.905	0	OK	A
SA14	Span 156	Middle		0	0		0	0		0	0	OK	A
SA14	Span 156	End	UltDCon12(8/12)	-18.0379	0.1171	UltDCon12(2/12)	9.0067	0.0593	UltDCon13(9/12)	0.905	0	OK	A
SA14	Span 157	Start	UltDCon12(8/12)	-18.0379	0.1171	UltDCon12(2/12)	9.0067	0.0593	UltDCon13(9/12)	0.905	0	OK	A
SA14	Span 157	Middle		0	0		0	0		0	0	OK	A
SA14	Span 157	End	UltDCon2	-15.9266	0.1016	UltDCon12(2/12)	10.3142	0.066	UltDCon1	0.131	0	OK	A
SA14	Span 158	Start	UltDCon2	-15.9266	0.1016	UltDCon12(2/12)	10.3142	0.066	UltDCon1	0.131	0	OK	A
SA14	Span 158	Middle		0	0		0	0		0	0	OK	A
SA14	Span 158	End	UltDCon2	-16.7905	0.1071	UltDCon12(2/12)	10.5965	0.0678	UltDCon1	0.131	0	OK	A
SA14	Span 159	Start	UltDCon2	-16.7905	0.1071	UltDCon12(2/12)	10.5965	0.0678	UltDCon1	0.131	0	OK	A
SA14	Span 159	Middle		0	0		0	0		0	0	OK	A
SA14	Span 159	End	UltDCon2	-17.6544	0.1126	UltDCon12(2/12)	10.8788	0.0696	UltDCon1	0.131	0	OK	A
SA14	Span 160	Start	UltDCon2	-17.6544	0.1126	UltDCon12(2/12)	10.8788	0.0696	UltDCon1	0.131	0	OK	A
SA14	Span 160	Middle		0	0		0	0		0	0	OK	A
SA14	Span 160	End	UltDCon2	-16.7272	0.1067	UltDCon12(2/12)	17.7745	0.1136	UltDCon1	0.351	0	OK	A
SA14	Span 161	Start	UltDCon2	-16.7272	0.1067	UltDCon12(2/12)	17.7745	0.1136	UltDCon1	0.351	0	OK	A
SA14	Span 161	Middle		0	0		0	0		0	0	OK	A
SA14	Span 161	End	UltDCon2	-17.5415	0.1119	UltDCon12(2/12)	16.9761	0.1086	UltDCon1	0.351	0	OK	A
SA14	Span 162	Start	UltDCon2	-17.5415	0.1119	UltDCon12(2/12)	16.9761	0.1086	UltDCon1	0.351	0	OK	A
SA14	Span 162	Middle		0	0		0	0		0	0	OK	A
SA14	Span 162	End	UltDCon2	-18.3557	0.1171	UltDCon12(2/12)	16.1777	0.1036	UltDCon1	0.351	0	OK	A
SA14	Span 163	Start	UltDCon2	-18.3557	0.1171	UltDCon12(2/12)	16.1777	0.1036	UltDCon1	0.351	0	OK	A
SA14	Span 163	Middle		0	0		0	0		0	0	OK	A
SA14	Span 163	End	UltDCon2	-19.1699	0.1223	UltDCon12(2/12)	15.3793	0.0986	UltDCon1	0.351	0	OK	A
SA14	Span 164	Start	UltDCon2	-19.1699	0.1223	UltDCon12(2/12)	15.3793	0.0986	UltDCon1	0.351	0	OK	A
SA14	Span 164	Middle		0	0		0	0		0	0	OK	A
SA14	Span 164	End	UltDCon2	-8.7764	0.061	UltDCon2	17.1872	0.1147	UltDCon2	1.063	0	OK	A
SA14	Span 165	Start	UltDCon2	-8.7764	0.061	UltDCon2	17.1872	0.1147	UltDCon2	1.063	0	OK	A
SA14	Span 165	Middle		0	0		0	0		0	0	OK	A
SA14	Span 165	End	UltDCon2	-7.4044	0.052	UltDCon2	14.3063	0.0961	UltDCon2	1.063	0	OK	A
SA14	Span 166	Start	UltDCon2	-7.4044	0.052	UltDCon2	14.3063	0.0961	UltDCon2	1.063	0	OK	A
SA14	Span 166	Middle		0	0		0	0		0	0	OK	A
SA14	Span 166	End	UltDCon2	-6.0323	0.0431	UltDCon12(2/12)	11.5852	0.078	UltDCon2	1.063	0	OK	A
SA14	Span 167	Start	UltDCon2	-6.0323	0.0431	UltDCon12(2/12)	11.5852	0.078	UltDCon2	1.063	0	OK	A
SA14	Span 167	Middle		0	0		0	0		0	0	OK	A
SA14	Span 167	End	UltDCon2	-8.3782	0.0534	UltDCon2	18.2442	0.1164	UltDCon2	4.153	0	OK	A
SA14	Span 168	Start	UltDCon2	-8.3782	0.0534	UltDCon2	18.2442	0.1164	UltDCon2	4.153	0	OK	A
SA14	Span 168	Middle		0	0		0	0		0	0	OK	A
SA14	Span 168	End	UltDCon2	-2.3608	0	UltDCon2	15.6202	0.1004	UltDCon2	4.153	0	OK	A
SA14	Span 169	Start	UltDCon2	-2.3608	0	UltDCon2	15.6202	0.1004	UltDCon2	4.153	0	OK	A
SA14	Span 169	Middle		0	0	UltDCon2	14.6345	0.0949	UltDCon2	4.153	0	OK	A
SA14	Span 169	End		0	0		0	0		0	0	OK	A
SA14	Span 170	Start		0	0		0	0		0	0	OK	A
SA14	Span 170	Middle		0	0		0	0		0	0	OK	A
SA14	Span 170	End		0	0		0	0		0	0	OK	A
SA14	Span 171	Start		0	0		0	0		0	0	OK	A
SA14	Span 171	Middle		0	0		0	0		0	0	OK	A
SA14	Span 171	End		0	0		0	0		0	0	OK	A
SA14	Span 172	Start		0	0		0	0		0	0	OK	A
SA14	Span 172	Middle		0	0		0	0		0	0	OK	A
SA14	Span 172	End		0	0		0	0		0	0	OK	A
SA14	Span 173	Start		0	0		0	0		0	0	OK	A
SA14	Span 173	Middle		0	0		0	0		0	0	OK	A
SA14	Span 173	End		0	0		0	0		0	0	OK	A
SA14	Span 174	Start		0	0		0	0		0	0	OK	A
SA14	Span 174	Middle		0	0		0	0		0	0	OK	A
SA14	Span 174	End		0	0		0	0		0	0	OK	A
SA14	Span 175	Start		0	0		0	0		0	0	OK	A
SA14	Span 175	Middle		0	0		0	0		0	0	OK	A
SA14	Span 175	End		0	0	UltDCon2	17.8545	0.1221	UltDCon2	0.642	0	OK	A
SA14	Span 176	Start		0	0	UltDCon2	22.7213	0.1553	UltDCon2	0.642	0	OK	A
SA14	Span 176	Middle		0	0		0	0		0	0	OK	A
SA14	Span 176	End	UltDCon2	-0.6757	0	UltDCon2	25.0844	0.1708	UltDCon2	6.511	0	OK	A
SA14	Span 177	Start	UltDCon2	-0.6757	0	UltDCon2	25.0844	0.1708	UltDCon2	6.511	0	OK	A
SA14	Span 177	Middle		0	0		0	0		0	0	OK	A
SA14	Span 177	End		0	0	UltDCon12(11/12)	20.2251	0.1341	UltDCon2	8.346	0	OK	A
SA14	Span 178	Start		0	0	UltDCon12(11/12)	20.2251	0.1341	UltDCon2	8.346	0	OK	A
SA14	Span 178	Middle		0	0		0	0		0	0	OK	A
SA14	Span 178	End		0	0	UltDCon2	32.3309	0.2129	UltDCon2	8.346	0	OK	A
SA14	Span 179	Start		0	0	UltDCon2	32.3309	0.2129	UltDCon2	8.346	0	OK	A
SA14	Span 179	Middle	UltDCon2	-3.0621	0.024	UltDCon2	21.2829	0.1404	UltDCon2	2.597	0	OK	A
SA14	Span 179	End		0	0	UltDCon2	14.3741	0.0937	UltDCon2	1.216	0	OK	A
SA14	Span 180	Start		0	0	UltDCon2	14.3741	0.0937	UltDCon2	1.216	0	OK	A
SA14	Span 180	Middle		0	0		0	0		0	0	OK	A
SA14	Span 180	End		0	0		0	0		0	0	OK	A
SA14	Span 181	Start		0	0		0	0		0	0	OK	A
SA14	Span 181	Middle		0	0		0	0		0	0	OK	A
SA14	Span 181	End		0	0		0	0		0	0	OK	A
SA14	Span 182	Start		0	0		0	0		0	0	OK	A
SA14	Span 182	Middle		0	0		0	0		0	0	OK	A
SA14	Span 182	End	UltDCon2	-2.3981	0.0114	UltDCon14(12/12)	0	0	UltDCon1	0.456	0	OK	A
SA14	Span 183	Start	UltDCon2	-2.3981	0.0114	UltDCon14(12/12)	0	0	UltDCon1	0.456	0	OK	A
SA14	Span 183	Middle		0	0		0	0		0	0	OK	A
SA14	Span 183	End	UltDCon2	-3.3387	0.0158	UltDCon12(2/12)	0.0467	0	UltDCon1	0.456	0	OK	A
SA14	Span 184	Start	UltDCon2	-3.3387	0.0158	UltDCon12(2/12)	0.0467	0	UltDCon1	0.456	0	OK	A
SA14	Span 184	Middle		0	0		0	0		0	0	OK	A
SA14	Span 184	End	UltDCon2	-5.6678	0.0269	UltDCon12(6/12)	0.1347	0	UltDCon1	0.618	0	OK	A
SA14	Span 185	Start	UltDCon2	-5.6678	0.0269	UltDCon12(6/12)	0.1347	0	UltDCon1	0.618	0	OK	A
SA14	Span 185	Middle		0	0		0	0		0	0	OK	A
SA14	Span 185	End	UltDCon2	-5.3816	0.0255	UltDCon12(6/12)	0.3637	0	UltDCon1	0.618	0	OK	A
SA14	Span 186	Start	UltDCon2	-5.3816	0.0255	UltDCon12(6/12)	0.3637	0	UltDCon1	0.618	0	OK	A

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BR2106013
03/02/2022 12:04:36 PM

SA14	Span 186	Middle		0	0	0	0				0	0	
SA14	Span 186	End	UltDCon2	-5.0955	0.0242	UltDCon12(6/12)	0.5928	0	UltDCon1	0.61	0	O	
SA14	Span 187	Start	UltDCon2	-5.0955	0.0242	UltDCon12(6/12)	0.5928	0	UltDCon1	0.61	0	O	
SA14	Span 187	Middle		0	0	0	0			0	0	OK	A
SA14	Span 187	End	UltDCon2	-7.6557	0.0363	UltDCon2	0.0711	0	UltDCon2	1.759	0	OK	A
SA14	Span 188	Start	UltDCon2	-7.6557	0.0363	UltDCon2	0.0711	0	UltDCon2	1.759	0	OK	A
SA14	Span 188	Middle		0	0	0	0			0	0	OK	A
SA14	Span 188	End	UltDCon2	-6.432	0.0305	UltDCon2	0.8797	0	UltDCon2	1.759	0	OK	A
SA14	Span 189	Start	UltDCon2	-6.432	0.0305	UltDCon2	0.8797	0	UltDCon2	1.759	0	OK	A
SA14	Span 189	Middle		0	0	0	0			0	0	OK	A
SA14	Span 189	End	UltDCon2	-7.7536	0.0368	UltDCon12(6/12)	0.8003	0	UltDCon12(6/12)	0.873	0	OK	A
SA14	Span 190	Start	UltDCon2	-7.7536	0.0368	UltDCon12(6/12)	0.8003	0	UltDCon12(6/12)	0.873	0	OK	A
SA14	Span 190	Middle		0	0	0	0			0	0	OK	A
SA14	Span 190	End	UltDCon2	-7.5281	0.0357	UltDCon4(11/12)	1.9593	0.0103	UltDCon12(6/12)	0.873	0	OK	A
SA14	Span 191	Start	UltDCon2	-7.5281	0.0357	UltDCon4(11/12)	1.9593	0.0103	UltDCon12(6/12)	0.873	0	OK	A
SA14	Span 191	Middle		0	0	0	0			0	0	OK	A
SA14	Span 191	End	UltDCon4(11/12)	-7.7413	0.0407	UltDCon4(11/12)	1.2658	0.01	UltDCon2	2.225	0	OK	A
SA14	Span 192	Start	UltDCon4(11/12)	-7.7413	0.0407	UltDCon4(11/12)	1.2658	0.01	UltDCon2	2.225	0	OK	A
SA14	Span 192	Middle		0	0	0	0			0	0	OK	A
SA14	Span 192	End	UltDCon4(11/12)	-5.6318	0.0306	UltDCon4(11/12)	3.3032	0.0195	UltDCon2	2.225	0	OK	A
SA14	Span 193	Start	UltDCon4(11/12)	-5.6318	0.0306	UltDCon4(11/12)	3.3032	0.0195	UltDCon2	2.225	0	OK	A
SA14	Span 193	Middle		0	0	0	0			0	0	OK	A
SA14	Span 193	End	UltDCon4(11/12)	-3.5222	0.0204	UltDCon4(11/12)	5.3406	0.0291	UltDCon2	2.225	0	OK	A
SA14	Span 194	Start	UltDCon4(11/12)	-3.5222	0.0204	UltDCon4(11/12)	5.3406	0.0291	UltDCon2	2.225	0	OK	A
SA14	Span 194	Middle		0	0	0	0			0	0	OK	A
SA14	Span 194	End	UltDCon2	-5.2095	0.0247	UltDCon4(11/12)	4.5234	0.024	UltDCon2	3.945	0	OK	A
SA14	Span 195	Start	UltDCon2	-5.2095	0.0247	UltDCon4(11/12)	4.5234	0.024	UltDCon2	3.945	0	OK	A
SA14	Span 195	Middle		0	0	0	0			0	0	OK	A
SA14	Span 195	End	UltDCon4(11/12)	-3.257	0.0181	UltDCon4(11/12)	7.5997	0.0387	UltDCon2	3.945	0	OK	A
SA14	Span 196	Start	UltDCon4(11/12)	-3.257	0.0181	UltDCon4(11/12)	7.5997	0.0387	UltDCon2	3.945	0	OK	A
SA14	Span 196	Middle		0	0	0	0			0	0	OK	A
SA14	Span 196	End	UltDCon4(11/12)	-1.9067	0.0118	UltDCon2	11.3358	0.0539	UltDCon2	3.945	0	OK	A
SA14	Span 197	Start	UltDCon4(11/12)	-1.9067	0.0118	UltDCon2	11.3358	0.0539	UltDCon2	3.945	0	OK	A
SA14	Span 197	Middle		0	0	0	0			0	0	OK	A
SA14	Span 197	End	UltDCon4(11/12)	-0.5564	0.0054	UltDCon2	14.6421	0.0696	UltDCon2	3.945	0	OK	A
SA14	Span 198	Start	UltDCon4(11/12)	-0.5564	0.0054	UltDCon2	14.6421	0.0696	UltDCon2	3.945	0	OK	A
SA14	Span 198	Middle		0	0	0	0			0	0	OK	A
SA14	Span 198	End		0	0	UltDCon2	13.9163	0.0662	UltDCon2	1.789	0	OK	A
SA14	Span 199	Start		0	0	UltDCon2	13.9163	0.0662	UltDCon2	1.789	0	OK	A
SA14	Span 199	Middle		0	0	0	0			0	0	OK	A
SA14	Span 199	End		0	0	UltDCon2	12.0993	0.0575	UltDCon2	1.789	0	OK	A
SA14	Span 200	Start		0	0	UltDCon2	12.0993	0.0575	UltDCon2	1.789	0	OK	A
SA14	Span 200	Middle		0	0	0	0			0	0	OK	A
SA14	Span 200	End		0	0	UltDCon2	10.2823	0.0488	UltDCon2	1.789	0	OK	A
SA14	Span 201	Start		0	0	UltDCon2	10.2823	0.0488	UltDCon2	1.789	0	OK	A
SA14	Span 201	Middle		0	0	0	0			0	0	OK	A
SA14	Span 201	End	UltDCon2	-0.1619	0	UltDCon2	4.5787	0.022	UltDCon11(9/12)	0.259	0	OK	A
SA14	Span 202	Start	UltDCon2	-0.1619	0	UltDCon2	4.5787	0.022	UltDCon11(9/12)	0.259	0	OK	A
SA14	Span 202	Middle		0	0	0	0			0	0	OK	A
SA14	Span 202	End	UltDCon2	-0.0851	0	UltDCon2	3.1389	0.0153	UltDCon11(9/12)	0.259	0	OK	A
SA14	Span 203	Start	UltDCon2	-0.0851	0	UltDCon2	3.1389	0.0153	UltDCon11(9/12)	0.259	0	OK	A
SA14	Span 203	Middle		0	0	0	0			0	0	OK	A
SA14	Span 203	End		0	0	0	0			0	0	OK	A
SA14	Span 204	Start		0	0	0	0			0	0	OK	A
SA14	Span 204	Middle		0	0	0	0			0	0	OK	A
SA14	Span 204	End		0	0	0	0			0	0	OK	A
SA14	Span 205	Start		0	0	0	0			0	0	OK	A
SA14	Span 205	Middle		0	0	0	0			0	0	OK	A
SA14	Span 205	End		0	0	0	0			0	0	OK	A
SA14	Span 206	Start		0	0	0	0			0	0	OK	A
SA14	Span 206	Middle		0	0	0	0			0	0	OK	A
SA14	Span 206	End		0	0	0	0			0	0	OK	A
SA14	Span 207	Start		0	0	0	0			0	0	OK	A
SA14	Span 207	Middle		0	0	0	0			0	0	OK	A
SA14	Span 207	End		0	0	0	0			0	0	OK	A
SA14	Span 208	Start		0	0	0	0			0	0	OK	A
SA14	Span 208	Middle		0	0	0	0			0	0	OK	A
SA14	Span 208	End		0	0	0	0			0	0	OK	A
SA14	Span 209	Start		0	0	0	0			0	0	OK	A
SA14	Span 209	Middle		0	0	0	0			0	0	OK	A
SA14	Span 209	End		0	0	0	0			0	0	OK	A
SA14	Span 210	Start		0	0	0	0			0	0	OK	A
SA14	Span 210	Middle		0	0	0	0			0	0	OK	A
SA14	Span 210	End		0	0	0	0			0	0	OK	A
SA14	Span 211	Start		0	0	0	0			0	0	OK	A
SA14	Span 211	Middle		0	0	0	0			0	0	OK	A
SA14	Span 211	End	UltDCon4(11/12)	-2.7213	0.0836	UltDCon11(11/12)	0	0.0317	UltDCon2	0.337	0	OK	A
SA14	Span 212	Start	UltDCon4(11/12)	-2.7213	0.0836	UltDCon11(11/12)	0	0.0317	UltDCon2	0.337	0	OK	A
SA14	Span 212	Middle		0	0	0	0			0	0	OK	A
SA14	Span 212	End	UltDCon11(11/12)	-5.1416	0.1698	UltDCon11(11/12)	0	0.0586	UltDCon2	0.392	0	OK	A
SA14	Span 213	Start	UltDCon11(11/12)	-5.1416	0.1698	UltDCon11(11/12)	0	0.0586	UltDCon2	0.392	0	OK	A
SA14	Span 213	Middle		0	0	0	0			0	0	OK	A
SA14	Span 213	End	UltDCon11(11/12)	-5.2674	0.1743	UltDCon11(11/12)	0	0.0603	UltDCon2	0.377	0	OK	A
SA14	Span 214	Start	UltDCon11(11/12)	-5.2674	0.1743	UltDCon11(11/12)	0	0.0603	UltDCon2	0.377	0	OK	A
SA14	Span 214	Middle		0	0	0	0			0	0	OK	A
SA14	Span 214	End	UltDCon11(11/12)	-4.8122	0.1649	UltDCon11(11/12)	0	0.0603	UltDCon2	0.377	0	OK	A
SA14	Span 215	Start	UltDCon11(11/12)	-4.8122	0.1649	UltDCon11(11/12)	0	0.0603	UltDCon2	0.377	0	OK	A
SA14	Span 215	Middle		0	0	0	0			0	0	OK	A
SA14	Span 215	End	UltDCon11(11/12)	-4.3084	0.1547	UltDCon11(11/12)	0	0.0604	UltDCon2	0.377	0	OK	A
SA14	Span 216	Start	UltDCon11(11/12)	-4.3084	0.1547	UltDCon11(11/12)	0	0.0604	UltDCon2	0.377	0	OK	A
SA14	Span 216	Middle		0	0	0	0			0	0	OK	A
SA14	Span 216	End	UltDCon4(11/12)	-4.8142	0.1452	UltDCon11(11/12)	0	0.0606	UltDCon2	0.377	0	OK	A
SA14	Span 217	Start	UltDCon4(11/12)	-4.8142	0.1452	UltDCon11(11/12)	0	0.0606	UltDCon2	0.377	0	OK	A
SA14	Span 217	Middle		0	0	0	0			0	0	OK	A
SA14	Span 217	End	UltDCon11(11/12)	-4.1064	0.1562	UltDCon11(11/12)	0	0.0655	UltDCon11(11/12)	0.214	0	OK	A
SA14	Span 218	Start	UltDCon11(11/12)	-4.1064	0.1562	UltDCon11(11/12)	0	0.0655	UltDCon11(11/12)	0.214	0	OK	A
SA14	Span 218	Middle		0	0	0	0			0	0	OK	A
SA14	Span 218	End	UltDCon11(11/12)	-4.4639	0.1618	UltDCon11(11/12)	0	0.064	UltDCon11(11/12)	0.214	0	OK	A
SA14	Span 219	Start	UltDCon11(11/12)	-4.4639	0.1618	UltDCon11(11/12)	0	0.064	UltDCon11(11/12)	0.214	0	OK	A
SA14	Span 219	Middle		0	0	0	0			0	0	OK	A
SA14	Span 219	End	UltDCon11(11/12)	-3.8745	0.1503	UltDCon11(11/12)	0	0.0645	UltDCon11(5/12)	0.405	0	OK	A
SA14	Span 220	Start	UltDCon11(11/12)	-3.8745	0.1503	UltDCon11(11/12)	0	0.0645	UltDCon11(5/12)	0.405	0	OK	A
SA14	Span 220	Middle		0	0	0	0			0	0	OK	A
SA14	Span 220	End	UltDCon11(11/12)	-4.5097	0.1625	UltDCon11(11/12)	0	0.0638	UltDCon11(5/12)	0.405	0	OK	A
SA14	Span 221	Start	UltDCon11(11/12)	-4.5097	0.1625	UltDCon11(11/12)	0	0.0638	UltDCon11(5/12)	0.405	0	OK	A
SA14	Span 221	Middle		0	0	0	0			0	0	OK	A
SA14	Span 221	End	UltDCon11(11/12)	-4.3793	0.1637	UltDCon11(11/12)	0.1028	0.0695	UltDCon1	1.448	0	OK	A
SA14	Span 222	Start	UltDCon11(11/12)	-4.3793	0.1637	UltDCon11(11/12)	0.1028	0.0695	UltDCon1	1.448	0	OK	A
SA14	Span 222	Middle		0	0	0	0			0	0	OK	A
SA14	Span 222	End	UltDCon11(11/12)	-3.1655	0.1367	UltDCon11(11/12)	0.2125	0.0701	UltDCon1	1.448	0	OK	A
SA14	Span 223	Start	UltDCon11(11/12)	-3.1655	0.1367	UltDCon11(11/12)	0.2125	0.0701	UltDCon1	1.448	0	OK	A
SA14	Span 223	Middle		0	0	0	0			0	0	OK	A
SA14	Span 223	End	UltDCon11(11/12)	-3.4904	0.1497	UltDCon11(11/12)	0.2196	0.076	UltDCon1	1.572	0	OK	A
SA14	Span 224	Start	UltDCon11(11/12)	-3.4904	0.1497	UltDCon11(11/12)	0.2196	0.076	UltDCon1	1.572	0	OK	A
SA14	Span 224	Middle		0	0	0	0			0	0	OK	A
SA14	Span 224	End	UltDCon11(11/12)	-2.6742	0.1401	UltDCon11(11/12)	0.4423	0.0892	UltDCon1	0.882	0	OK	A
SA14	Span 225	Start	UltDCon11(11/12)	-2.6742	0.1401	UltDCon11(11/12)	0.4423	0.0892	UltDCon1	0.882	0	OK	A
SA14	Span 225	Middle		0	0	0	0			0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:37 PM

SA14	Span 225	End	UltDCon11(11/12)	-1.1254	0.1142	UltDCon11(11/12)	2.5244	0.1463	UltDCon1	2.17	0	OK	A
SA14	Span 226	Start	UltDCon11(11/12)	-1.1254	0.1142	UltDCon11(11/12)	2.5244	0.1463	UltDCon1	2.17	0	OK	A
SA14	Span 226	Middle		0	0		0	0		0	0	OK	A
SA14	Span 226	End	UltDCon11(11/12)	-1.1124	0.1233	UltDCon11(11/12)	4.9863	0.2099	UltDCon1	3.036	0	OK	A
SA14	Span 227	Start	UltDCon11(11/12)	-1.1124	0.1233	UltDCon11(11/12)	4.9863	0.2099	UltDCon1	3.036	0	OK	A
SA14	Span 227	Middle		0	0		0	0		0	0	OK	A
SA14	Span 227	End	UltDCon11(11/12)	-0.3053	0.1042	UltDCon11(11/12)	8.2347	0.2758	UltDCon1	2.81	0	OK	A
SA14	Span 228	Start	UltDCon11(11/12)	-0.3053	0.1042	UltDCon11(11/12)	8.2347	0.2758	UltDCon1	2.81	0	OK	A
SA14	Span 228	Middle		0	0		0	0		0	0	OK	A
SA14	Span 228	End	UltDCon11(11/12)	-0.2351	0.0996	UltDCon11(11/12)	8.0797	0.2693	UltDCon1	2.763	0	OK	A
SA14	Span 229	Start	UltDCon11(11/12)	-0.2351	0.0996	UltDCon11(11/12)	8.0797	0.2693	UltDCon1	2.763	0	OK	A
SA14	Span 229	Middle		0	0		0	0		0	0	OK	A
SA14	Span 229	End		0	0		0	0		0	0	OK	A
SA14	Span 230	Start		0	0		0	0		0	0	OK	A
SA14	Span 230	Middle		0	0		0	0		0	0	OK	A
SA14	Span 230	End		0	0		0	0		0	0	OK	A
SA14	Span 231	Start		0	0		0	0		0	0	OK	A
SA14	Span 231	Middle	UltDCon11(11/12)	-24.3036	0.2104	UltDCon11(9/12)	41.7811	0.3158		0	0	OK	A
SA14	Span 231	End	UltDCon11(11/12)	-19.2939	0.1731	UltDCon11(9/12)	42.1152	0.3134	UltDCon1	8.32	0	OK	A
SA14	Span 232	Start	UltDCon11(11/12)	-19.2939	0.1731	UltDCon11(9/12)	42.1152	0.3134	UltDCon1	8.32	0	OK	A
SA14	Span 232	Middle		0	0		0	0		0	0	OK	A
SA14	Span 232	End	UltDCon11(11/12)	-7.7878	0.0878	UltDCon1	47.3717	0.3159	UltDCon1	8.32	0	OK	A
SA14	Span 233	Start	UltDCon11(11/12)	-7.7878	0.0878	UltDCon1	47.3717	0.3159	UltDCon1	8.32	0	OK	A
SA14	Span 233	Middle		0	0		0	0		0	0	OK	A
SA14	Span 233	End	UltDCon11(11/12)	-2.8155	0.0553	UltDCon12(2/12)	64.3331	0.4418	UltDCon2	47.21	0	OK	A
SA14	Span 234	Start	UltDCon11(11/12)	-2.8155	0.0553	UltDCon12(2/12)	64.3331	0.4418	UltDCon2	47.21	0	OK	A
SA14	Span 234	Middle		0	0		0	0		0	0	OK	A
SA14	Span 234	End	UltDCon11(11/12)	-10.5087	0.0824	UltDCon2	74.6616	0.4866	UltDCon2	53.875	0	OK	A
SA14	Span 235	Start	UltDCon11(11/12)	-10.5087	0.0824	UltDCon2	74.6616	0.4866	UltDCon2	53.875	0	OK	A
SA14	Span 235	Middle		0	0		0	0		0	0	OK	A
SA14	Span 235	End	UltDCon2	-35.0089	0.2339	UltDCon1	36.4642	0.243	UltDCon2	53.875	0	OK	A
SA14	Span 236	Start	UltDCon2	-35.0089	0.2339	UltDCon1	36.4642	0.243	UltDCon2	53.875	0	OK	A
SA14	Span 236	Middle		0	0		0	0		0	0	OK	A
SA14	Span 236	End	UltDCon11(11/12)	-4.8163	0.0558	UltDCon12(2/12)	30.2315	0.213	UltDCon5(5/12)	0.114	0	OK	A
SA14	Span 237	Start	UltDCon11(11/12)	-4.8163	0.0558	UltDCon12(2/12)	30.2315	0.213	UltDCon5(5/12)	0.114	0	OK	A
SA14	Span 237	Middle	UltDCon11(11/12)	-4.6577	0.0543	UltDCon12(2/12)	32.1854	0.2251	UltDCon5(5/12)	0.114	0	OK	A
SA14	Span 237	End		0	0		0	0		0	0	OK	A
SA14	Span 238	Start		0	0		0	0		0	0	OK	A
SA14	Span 238	Middle		0	0		0	0		0	0	OK	A
SA14	Span 238	End		0	0		0	0		0	0	OK	A
SA14	Span 239	Start		0	0		0	0		0	0	OK	A
SA14	Span 239	Middle		0	0		0	0		0	0	OK	A
SA14	Span 239	End		0	0		0	0		0	0	OK	A
SA14	Span 240	Start		0	0		0	0		0	0	OK	A
SA14	Span 240	Middle		0	0		0	0		0	0	OK	A
SA14	Span 240	End		0	0		0	0		0	0	OK	A
SA14	Span 241	Start		0	0		0	0		0	0	OK	A
SA14	Span 241	Middle		0	0		0	0		0	0	OK	A
SA14	Span 241	End		0	0		0	0		0	0	OK	A
SA14	Span 242	Start		0	0		0	0		0	0	OK	A
SA14	Span 242	Middle		0	0		0	0		0	0	OK	A
SA14	Span 242	End		0	0		0	0		0	0	OK	A
SA14	Span 243	Start		0	0		0	0		0	0	OK	A
SA14	Span 243	Middle		0	0		0	0		0	0	OK	A
SA14	Span 243	End	UltDCon11(11/12)	-1.8934	0.0569	UltDCon11(11/12)	0	0.0164	UltDCon2	0.36	0	OK	A
SA14	Span 244	Start	UltDCon11(11/12)	-1.8934	0.0569	UltDCon11(11/12)	0	0.0164	UltDCon2	0.36	0	OK	A
SA14	Span 244	Middle		0	0		0	0		0	0	OK	A
SA14	Span 244	End	UltDCon11(11/12)	-4.7325	0.1491	UltDCon11(11/12)	1.2709	0.0763	UltDCon2	2.104	0	OK	A
SA14	Span 245	Start	UltDCon11(11/12)	-4.7325	0.1491	UltDCon11(11/12)	1.2709	0.0763	UltDCon2	2.104	0	OK	A
SA14	Span 245	Middle		0	0		0	0		0	0	OK	A
SA14	Span 245	End	UltDCon11(11/12)	-5.8116	0.1987	UltDCon11(11/12)	3.8766	0.159	UltDCon2	3.01	0	OK	A
SA14	Span 246	Start	UltDCon11(11/12)	-5.8116	0.1987	UltDCon11(11/12)	3.8766	0.159	UltDCon2	3.01	0	OK	A
SA14	Span 246	Middle		0	0		0	0		0	0	OK	A
SA14	Span 246	End	UltDCon11(11/12)	-5.1593	0.1858	UltDCon11(11/12)	4.2382	0.167	UltDCon2	3.01	0	OK	A
SA14	Span 247	Start	UltDCon11(11/12)	-5.1593	0.1858	UltDCon11(11/12)	4.2382	0.167	UltDCon2	3.01	0	OK	A
SA14	Span 247	Middle		0	0		0	0		0	0	OK	A
SA14	Span 247	End	UltDCon11(11/12)	-0.7426	0.0909	UltDCon11(11/12)	16.3259	0.4175	UltDCon2	3.412	0	OK	A
SA14	Span 248	Start	UltDCon11(11/12)	-0.7426	0.0909	UltDCon11(11/12)	16.3259	0.4175	UltDCon2	3.412	0	OK	A
SA14	Span 248	Middle		0	0		0	0		0	0	OK	A
SA14	Span 248	End	UltDCon12(6/12)	-0.0118	0.0582	UltDCon11(11/12)	11.9055	0.3144	UltDCon2	0.508	0	OK	A
SA14	Span 249	Start	UltDCon12(6/12)	-0.0118	0.0582	UltDCon11(11/12)	11.9055	0.3144	UltDCon2	0.508	0	OK	A
SA14	Span 249	Middle		0	0		0	0		0	0	OK	A
SA14	Span 249	End	UltDCon11(11/12)	-0.4733	0.0593	UltDCon11(11/12)	4.0905	0.1372	UltDCon2	4.798	0	OK	A
SA14	Span 250	Start	UltDCon11(11/12)	-0.4733	0.0593	UltDCon11(11/12)	4.0905	0.1372	UltDCon2	4.798	0	OK	A
SA14	Span 250	Middle		0	0		0	0		0	0	OK	A
SA14	Span 250	End	UltDCon11(11/12)	-0.2517	0.055	UltDCon11(11/12)	7.8104	0.2145	UltDCon2	4.798	0	OK	A
SA14	Span 251	Start	UltDCon11(11/12)	-0.2517	0.055	UltDCon11(11/12)	7.8104	0.2145	UltDCon2	4.798	0	OK	A
SA14	Span 251	Middle		0	0		0	0		0	0	OK	A
SA14	Span 251	End	UltDCon11(11/12)	-0.0252	0.0506	UltDCon11(11/12)	11.5305	0.2921	UltDCon2	4.798	0	OK	A
SA14	Span 252	Start	UltDCon11(11/12)	-0.0252	0.0506	UltDCon11(11/12)	11.5305	0.2921	UltDCon2	4.798	0	OK	A
SA14	Span 252	Middle		0	0		0	0		0	0	OK	A
SA14	Span 252	End	UltDCon11(11/12)	-0.0623	0.0491	UltDCon11(11/12)	8.74	0.2318	UltDCon2	1.811	0	OK	A
SA14	Span 253	Start	UltDCon11(11/12)	-0.0623	0.0491	UltDCon11(11/12)	8.74	0.2318	UltDCon2	1.811	0	OK	A
SA14	Span 253	Middle		0	0		0	0		0	0	OK	A
SA14	Span 253	End	UltDCon11(11/12)	-0.1298	0.0511	UltDCon11(11/12)	7.4708	0.2062	UltDCon2	1.811	0	OK	A
SA14	Span 254	Start	UltDCon11(11/12)	-0.1298	0.0511	UltDCon11(11/12)	7.4708	0.2062	UltDCon2	1.811	0	OK	A
SA14	Span 254	Middle		0	0		0	0		0	0	OK	A
SA14	Span 254	End	UltDCon11(11/12)	-0.1526	0.049	UltDCon11(11/12)	4.3368	0.139	UltDCon2	3.741	0	OK	A
SA14	Span 255	Start	UltDCon11(11/12)	-0.1526	0.049	UltDCon11(11/12)	4.3368	0.139	UltDCon2	3.741	0	OK	A
SA14	Span 255	Middle		0	0		0	0		0	0	OK	A
SA14	Span 255	End	UltDCon13(11/12)	-0.0414	0.0475	UltDCon11(11/12)	7.7385	0.209	UltDCon2	3.741	0	OK	A
SA14	Span 256	Start	UltDCon13(11/12)	-0.0414	0.0475	UltDCon11(11/12)	7.7385	0.209	UltDCon2	3.741	0	OK	A
SA14	Span 256	Middle		0	0		0	0		0	0	OK	A
SA14	Span 256	End		0	0	UltDCon11(11/12)	7.8346	0.211	UltDCon2	0.583	0	OK	A
SA14	Span 257	Start		0	0	UltDCon11(11/12)	7.8346	0.211	UltDCon2	0.583	0	OK	A
SA14	Span 257	Middle		0	0		0	0		0	0	OK	A
SA14	Span 257	End		0	0	UltDCon11(11/12)	6.8328	0.1903	UltDCon2	0.583	0	OK	A
SA14	Span 258	Start		0	0	UltDCon11(11/12)	6.8328	0.1903	UltDCon2	0.583	0	OK	A
SA14	Span 258	Middle		0	0		0	0		0	0	OK	A
SA14	Span 258	End		0	0	UltDCon11(11/12)	5.831	0.1697	UltDCon2	0.583	0	OK	A
SA14	Span 259	Start		0	0	UltDCon11(11/12)	5.831	0.1697	UltDCon2	0.583	0	OK	A
SA14	Span 259	Middle		0	0		0	0		0	0	OK	A
SA14	Span 259	End	UltDCon11(11/12)	-0.6126	0.061	UltDCon11(11/12)	3.3616	0.1207	UltDCon2	2.615	0	OK	A
SA14	Span 260	Start	UltDCon11(11/12)	-0.6126	0.061	UltDCon11(11/12)	3.3616	0.1207	UltDCon2	2.615	0	OK	A
SA14	Span 260	Middle		0	0		0	0		0	0	OK	A
SA14	Span 260	End	UltDCon11(11/12)	-0.3098	0.0551	UltDCon11(11/12)	5.337	0.1623	UltDCon2	2.615	0	OK	A
SA14	Span 261	Start	UltDCon11(11/12)	-0.3098	0.0551	UltDCon11(11/12)	5.337	0.1623	UltDCon2	2.615	0	OK	A
SA14	Span 261	Middle		0	0		0	0		0	0	OK	A
SA14	Span 261	End	UltDCon11(11/12)	-0.2074	0.052	UltDCon11(11/12)	4.5978	0.1462	UltDCon1	0.058	0	OK	A
SA14	Span 262	Start	UltDCon11(11/12)	-0.2074	0.052	UltDCon11(11/12)	4.5978	0.1462	UltDCon1	0.058	0	OK	A
SA14	Span 262	Middle		0	0		0	0		0	0	OK	A
SA14	Span 262	End	UltDCon11(11/12)	-0.1875	0.0514	UltDCon11(11/12)	4.8255	0.1507	UltDCon1	0.058	0	OK	A
SA14	Span 263	Start	UltDCon11(11/12)	-0.1875	0.0514	UltDCon11(11/12)	4.8255	0.1507	UltDCon1	0.058	0	OK	A
SA14	Span 263	Middle		0	0		0	0		0	0	OK	A
SA14	Span 263	End	UltDCon11(11/12)	-0.1677	0.0507	UltDCon11(11/12)	5.0531	0.1551	UltDCon1	0.058	0	OK	A
SA14	Span 264	Start	UltDCon11(11/12)	-0.1677	0.0507	UltDCon11(11/12)	5.0531	0.1551	UltDCon1	0.058	0	OK	A
SA14	Span 264	Middle		0	0		0	0		0	0	OK	A
SA14	Span 264	End	UltDCon13(11/12)	-0.0661	0.0521	UltDCon11(11/12)	3.5162	0.1223	UltDCon2	0.789	0	OK	A

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SA14	Span 265	Start	UltDCon13(11/12)	-0.0661	0.0521	UltDCon11(11/12)	3.5162	0.1223	UltDCon2	0.78	0	OK	A
SA14	Span 265	Middle		0	0		0	0		0	0	OK	A
SA14	Span 265	End	UltDCon13(11/12)	-0.0356	0.0516	UltDCon11(11/12)	3.9669	0.1314	UltDCon2	[illegible]	0	OK	A
SA14	Span 266	Start	UltDCon13(11/12)	-0.0356	0.0516	UltDCon11(11/12)	3.9669	0.1314	UltDCon2	0.789	0	OK	A
SA14	Span 266	Middle		0	0		0	0		0	0	OK	A
SA14	Span 266	End	UltDCon13(11/12)	-0.2982	0.0595	UltDCon11(11/12)	5.504	0.1619	UltDCon2	[illegible]	0	OK	A
SA14	Span 267	Start	UltDCon13(11/12)	-0.2982	0.0595	UltDCon11(11/12)	5.504	0.1619	UltDCon2	[illegible]	0	OK	A
SA14	Span 267	Middle		0	0		0	0		0	0	OK	A
SA14	Span 267	End	UltDCon13(11/12)	-0.4239	0.0709	UltDCon11(11/12)	5.3928	0.1686	UltDCon2	1.761	0	OK	A
SA14	Span 268	Start	UltDCon13(11/12)	-0.4239	0.0709	UltDCon11(11/12)	5.3928	0.1686	UltDCon2	1.761	0	OK	A
SA14	Span 268	Middle		0	0		0	0		0	0	OK	A
SA14	Span 268	End	UltDCon11(11/12)	-1.7558	0.0942	UltDCon11(11/12)	3.5045	0.1314	UltDCon2	3.059	0	OK	A
SA14	Span 269	Start	UltDCon11(11/12)	-1.7558	0.0942	UltDCon11(11/12)	3.5045	0.1314	UltDCon2	3.059	0	OK	A
SA14	Span 269	Middle		0	0		0	0		0	0	OK	A
SA14	Span 269	End	UltDCon11(11/12)	-1.1827	0.0956	UltDCon11(11/12)	2.6907	0.1303	UltDCon2	4.627	0	OK	A
SA14	Span 270	Start	UltDCon11(11/12)	-1.1827	0.0956	UltDCon11(11/12)	2.6907	0.1303	UltDCon2	4.627	0	OK	A
SA14	Span 270	Middle		0	0		0	0		0	0	OK	A
SA14	Span 270	End	UltDCon11(9/12)	-1.446	0.1421	UltDCon11(7/12)	1.9509	0.153	UltDCon1	1.729	0	OK	A
SA14	Span 271	Start	UltDCon11(9/12)	-1.446	0.1421	UltDCon11(7/12)	1.9509	0.153	UltDCon1	1.729	0	OK	A
SA14	Span 271	Middle		0	0		0	0		0	0	OK	A
SA14	Span 271	End	UltDCon11(9/12)	-0.9339	0.1312	UltDCon11(9/12)	2.9339	0.1768	UltDCon1	1.729	0	OK	A
SA14	Span 272	Start	UltDCon11(9/12)	-0.9339	0.1312	UltDCon11(9/12)	2.9339	0.1768	UltDCon1	1.729	0	OK	A
SA14	Span 272	Middle		0	0		0	0		0	0	OK	A
SA14	Span 272	End	UltDCon11(9/12)	-0.4218	0.1203	UltDCon11(9/12)	3.9505	0.2007	UltDCon1	1.729	0	OK	A
SA14	Span 273	Start	UltDCon11(9/12)	-0.4218	0.1203	UltDCon11(9/12)	3.9505	0.2007	UltDCon1	1.729	0	OK	A
SA14	Span 273	Middle		0	0		0	0		0	0	OK	A
SA14	Span 273	End	UltDCon11(9/12)	-0.013	0.1539	UltDCon11(9/12)	1.6107	0.1903	UltDCon1	0.699	0	OK	A
SA14	Span 274	Start	UltDCon11(9/12)	-0.013	0.1539	UltDCon11(9/12)	1.6107	0.1903	UltDCon1	0.699	0	OK	A
SA14	Span 274	Middle		0	0		0	0		0	0	OK	A
SA14	Span 274	End	UltDCon11(9/12)	-0.0115	0.1553	UltDCon11(9/12)	2.5827	0.2139	UltDCon1	0.699	0	OK	A
SA14	Span 275	Start	UltDCon11(9/12)	-0.0115	0.1553	UltDCon11(9/12)	2.5827	0.2139	UltDCon1	0.699	0	OK	A
SA14	Span 275	Middle		0	0		0	0		0	0	OK	A
SA14	Span 275	End	UltDCon12(2/12)	-0.0129	0.1559	UltDCon11(9/12)	3.5547	0.2375	UltDCon1	0.699	0	OK	A
SA14	Span 276	Start	UltDCon12(2/12)	-0.0129	0.1559	UltDCon11(9/12)	3.5547	0.2375	UltDCon1	0.699	0	OK	A
SA14	Span 276	Middle		0	0		0	0		0	0	OK	A
SA14	Span 276	End	UltDCon5(6/12)	-0.0302	0.0532	UltDCon11(9/12)	5.2209	0.2904	UltDCon1	0.313	0	OK	A
SA14	Span 277	Start	UltDCon5(6/12)	-0.0302	0.0532	UltDCon11(9/12)	5.2209	0.2904	UltDCon1	0.313	0	OK	A
SA14	Span 277	Middle		0	0		0	0		0	0	OK	A
SA14	Span 277	End	UltDCon5(6/12)	-0.0298	0.0599	UltDCon11(9/12)	4.8276	0.2788	UltDCon1	0.313	0	OK	A
SA14	Span 278	Start	UltDCon5(6/12)	-0.0298	0.0599	UltDCon11(9/12)	4.8276	0.2788	UltDCon1	0.313	0	OK	A
SA14	Span 278	Middle		0	0		0	0		0	0	OK	A
SA14	Span 278	End	UltDCon5(6/12)	-0.0294	0.0665	UltDCon11(9/12)	4.4343	0.2673	UltDCon1	0.313	0	OK	A
SA14	Span 279	Start	UltDCon5(6/12)	-0.0294	0.0665	UltDCon11(9/12)	4.4343	0.2673	UltDCon1	0.313	0	OK	A
SA14	Span 279	Middle		0	0.0948	UltDCon11(9/12)	16.3696	0.2875	UltDCon1	0.313	0	OK	A
SA14	Span 279	End	UltDCon11(11/12)	-0.4993	0.1923	UltDCon11(11/12)	15.9641	0.2834	UltDCon2	4.902	0	OK	A
SA14	Span 280	Start	UltDCon11(11/12)	-0.4993	0.1923	UltDCon11(11/12)	15.9641	0.2834	UltDCon2	4.902	0	OK	A
SA14	Span 280	Middle		0	0		0	0		0	0	OK	A
SA14	Span 280	End	UltDCon11(11/12)	-1.5237	0.1941	UltDCon11(11/12)	15.178	0.2746	UltDCon2	4.902	0	OK	A
SA14	Span 281	Start	UltDCon11(11/12)	-1.5237	0.1941	UltDCon11(11/12)	15.178	0.2746	UltDCon2	4.902	0	OK	A
SA14	Span 281	Middle		0	0		0	0		0	0	OK	A
SA14	Span 281	End	UltDCon5(11/12)	-1.4602	0.0653	UltDCon11(11/12)	22.6648	0.3315	UltDCon2	3.305	0	OK	A
SA14	Span 282	Start	UltDCon5(11/12)	-1.4602	0.0653	UltDCon11(11/12)	22.6648	0.3315	UltDCon2	3.305	0	OK	A
SA14	Span 282	Middle		0	0		0	0		0	0	OK	A
SA14	Span 282	End	UltDCon5(11/12)	-0.8704	0.067	UltDCon11(9/12)	24.16	0.3514	UltDCon5(9/12)	1.002	0	OK	A
SA14	Span 283	Start	UltDCon5(11/12)	-0.8704	0.067	UltDCon11(9/12)	24.16	0.3514	UltDCon5(9/12)	1.002	0	OK	A
SA14	Span 283	Middle		0	0		0	0		0	0	OK	A
SA14	Span 283	End	UltDCon5(11/12)	-1.8633	0.059	UltDCon11(9/12)	24.0979	0.3428	UltDCon5(9/12)	1.002	0	OK	A
SA14	Span 284	Start	UltDCon5(11/12)	-1.8633	0.059	UltDCon11(9/12)	24.0979	0.3428	UltDCon5(9/12)	1.002	0	OK	A
SA14	Span 284	Middle		0	0		0	0		0	0	OK	A
SA14	Span 284	End	UltDCon11(11/12)	-2.0985	0.2055	UltDCon11(9/12)	28.3996	0.3595	UltDCon2	16.354	0	OK	A
SA14	Span 285	Start	UltDCon11(11/12)	-2.0985	0.2055	UltDCon11(9/12)	28.3996	0.3595	UltDCon2	16.354	0	OK	A
SA14	Span 285	Middle		0	0		0	0		0	0	OK	A
SA14	Span 285	End	UltDCon11(11/12)	-6.4036	0.2294	UltDCon11(11/12)	12.6023	0.2659	UltDCon2	16.354	0	OK	A
SA14	Span 286	Start	UltDCon11(11/12)	-6.4036	0.2294	UltDCon11(11/12)	12.6023	0.2659	UltDCon2	16.354	0	OK	A
SA14	Span 286	Middle		0	0		0	0		0	0	OK	A
SA14	Span 286	End	UltDCon11(11/12)	-16.5321	0.2609	UltDCon11(11/12)	4.7628	0.192	UltDCon2	11.125	0	OK	A
SA14	Span 287	Start	UltDCon11(11/12)	-16.5321	0.2609	UltDCon11(11/12)	4.7628	0.192	UltDCon2	11.125	0	OK	A
SA14	Span 287	Middle		0	0		0	0		0	0	OK	A
SA14	Span 287	End	UltDCon11(11/12)	-29.3514	0.3253	UltDCon13(11/12)	0.7031	0.1632	UltDCon2	11.125	0	OK	A
SA14	Span 288	Start	UltDCon11(11/12)	-29.3514	0.3253	UltDCon13(11/12)	0.7031	0.1632	UltDCon2	11.125	0	OK	A
SA14	Span 288	Middle		0	0		0	0		0	0	OK	A
SA14	Span 288	End	UltDCon11(7/12)	-60.5396	0.5195	UltDCon11(9/12)	0.5497	0.1719	UltDCon2	16.373	0	OK	A
SA14	Span 289	Start	UltDCon11(7/12)	-60.5396	0.5195	UltDCon11(9/12)	0.5497	0.1719	UltDCon2	16.373	0	OK	A
SA14	Span 289	Middle		0	0		0	0		0	0	OK	A
SA14	Span 289	End	UltDCon12(2/12)	-83.4984	0.6721	UltDCon11(9/12)	0	0.1891	UltDCon1	1.039	0	OK	A
SA14	Span 290	Start	UltDCon12(2/12)	-83.4984	0.6721	UltDCon11(9/12)	0	0.1891	UltDCon1	1.039	0	OK	A
SA14	Span 290	Middle		0	0		0	0		0	0	OK	A
SA14	Span 290	End	UltDCon12(2/12)	-95.8116	0.745	UltDCon11(9/12)	0	0.1908	UltDCon1	1.039	0	OK	A
SA14	Span 291	Start	UltDCon12(2/12)	-95.8116	0.745	UltDCon11(9/12)	0	0.1908	UltDCon1	1.039	0	OK	A
SA14	Span 291	Middle		0	0		0	0		0	0	OK	A
SA14	Span 291	End	UltDCon11(9/12)	-101.1033	0.7739	UltDCon11(9/12)	0	0.189	UltDCon1	2.926	0	OK	A
SA14	Span 292	Start	UltDCon11(9/12)	-101.1033	0.7739	UltDCon11(9/12)	0	0.189	UltDCon1	2.926	0	OK	A
SA14	Span 292	Middle		0	0		0	0		0	0	OK	A
SA14	Span 292	End	UltDCon11(9/12)	-106.0726	0.8079	UltDCon11(9/12)	0	0.1943	UltDCon1	2.926	0	OK	A
SA14	Span 293	Start	UltDCon11(9/12)	-106.0726	0.8079	UltDCon11(9/12)	0	0.1943	UltDCon1	2.926	0	OK	A
SA14	Span 293	Middle		0	0		0	0		0	0	OK	A
SA14	Span 293	End	UltDCon11(9/12)	-86.0243	0.6995	UltDCon11(9/12)	9.59	0.2573	UltDCon2	7.376	0	OK	A
SA14	Span 294	Start	UltDCon11(9/12)	-86.0243	0.6995	UltDCon11(9/12)	9.59	0.2573	UltDCon2	7.376	0	OK	A
SA14	Span 294	Middle		0	0		0	0		0	0	OK	A
SA14	Span 294	End	UltDCon11(9/12)	-81.061	0.6621	UltDCon11(9/12)	11.1647	0.2579	UltDCon2	7.376	0	OK	A
SA14	Span 295	Start	UltDCon11(9/12)	-81.061	0.6621	UltDCon11(9/12)	11.1647	0.2579	UltDCon2	7.376	0	OK	A
SA14	Span 295	Middle		0	0		0	0		0	0	OK	A
SA14	Span 295	End	UltDCon11(9/12)	-56.6749	0.5351	UltDCon11(9/12)	28.3911	0.3722	UltDCon2	0.825	0	OK	A
SA14	Span 296	Start	UltDCon11(9/12)	-56.6749	0.5351	UltDCon11(9/12)	28.3911	0.3722	UltDCon2	0.825	0	OK	A
SA14	Span 296	Middle		0	0		0	0		0	0	OK	A
SA14	Span 296	End	UltDCon11(9/12)	-35.3289	0.4293	UltDCon11(9/12)	31.226	0.4052	UltDCon2	8.455	0	OK	A
SA14	Span 297	Start	UltDCon11(9/12)	-35.3289	0.4293	UltDCon11(9/12)	31.226	0.4052	UltDCon2	8.455	0	OK	A
SA14	Span 297	Middle		0	0		0	0		0	0	OK	A
SA14	Span 297	End	UltDCon11(11/12)	-18.8988	0.3275	UltDCon11(9/12)	30.1082	0.3925	UltDCon2	8.455	0	OK	A
SA14	Span 298	Start	UltDCon11(11/12)	-18.8988	0.3275	UltDCon11(9/12)	30.1082	0.3925	UltDCon2	8.455	0	OK	A
SA14	Span 298	Middle		0	0		0	0		0	0	OK	A
SA14	Span 298	End	UltDCon11(11/12)	-19.1715	0.3547	UltDCon11(9/12)	21.6233	0.3684	UltDCon2	6.324	0	OK	A
SA14	Span 299	Start	UltDCon11(11/12)	-19.1715	0.3547	UltDCon11(9/12)	21.6233	0.3684	UltDCon2	6.324	0	OK	A
SA14	Span 299	Middle		0	0		0	0		0	0	OK	A
SA14	Span 299	End	UltDCon11(9/12)	-14.7411	0.3194	UltDCon11(9/12)	29.2645	0.4046	UltDCon2	6.324	0	OK	A
SA14	Span 300	Start	UltDCon11(9/12)	-14.7411	0.3194	UltDCon11(9/12)	29.2645	0.4046	UltDCon2	6.324	0	OK	A
SA14	Span 300	Middle		0	0		0	0		0	0	OK	A
SA14	Span 300	End	UltDCon11(9/12)	-0.678	0.1525	UltDCon11(9/12)	0.354	0.1451	UltDCon2	0.111	0	OK	A
SA14	Span 301	Start	UltDCon11(9/12)	-0.678	0.1525	UltDCon11(9/12)	0.354	0.1451	UltDCon2	0.111	0	OK	A
SA14	Span 301	Middle		0	0		0	0		0	0	OK	A
SA14	Span 301	End	UltDCon11(9/12)	-0.7478	0.1548	UltDCon11(9/12)	0.3078	0.1448	UltDCon2	0.111	0	OK	A
SA14	Span 302	Start	UltDCon11(9/12)	-0.7478	0.1548	UltDCon11(9/12)	0.3078	0.1448	UltDCon2	0.111	0	OK	A
SA14	Span 302	Middle		0	0		0	0		0	0	OK	A
SA14	Span 302	End	UltDCon11(9/12)	-0.8176	0.1572	UltDCon11(9/12)	0.2616	0.1445	UltDCon2	0.111	0	OK	A
SA14	Span 303	Start	UltDCon11(9/12)	-0.8176	0.1572	UltDCon11(9/12)	0.2616	0.1445	UltDCon2	0.111	0	OK	A
SA14	Span 303	Middle		0	0		0	0		0	0	OK	A
SA14	Span 303	End	UltDCon11(9/12)	-2.8181	0.1865	UltDCon11(9/12)	0	0.1225	UltDCon2	0.805	0	OK	A
SA14	Span 304	Start	UltDCon11(9/12)	-2.8181	0.1865	UltDCon11(9/12)	0	0.1225	UltDCon2	0.805	0	OK	A

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SA14	Span 304	Middle		0	0	0	0			0	0 OK	A
SA14	Span 304	End	UltDCon11(9/12)	-3.6301	0.202	UltDCon11(11/12)	0	0.1195	UltDCon2	0.70	0 OK	A
SA14	Span 305	Start	UltDCon11(9/12)	-3.6301	0.202	UltDCon11(11/12)	0	0.1195	UltDCon2	[illegible]	0 OK	A
SA14	Span 305	Middle		0	0	0	0			0	0 OK	A
SA14	Span 305	End	UltDCon11(11/12)	-4.2973	0.2186	UltDCon11(11/12)	0	0.1207	UltDCon1	0.692	0 OK	A
SA14	Span 306	Start	UltDCon11(11/12)	-4.2973	0.2186	UltDCon11(11/12)	0	0.1207	UltDCon1	0.692	0 OK	A
SA14	Span 306	Middle		0	0	0	0			0	0 OK	A
SA14	Span 306	End	UltDCon11(11/12)	-5.1544	0.2395	UltDCon11(11/12)	0	0.122	UltDCon1	0.692	0 OK	A
SA14	Span 307	Start	UltDCon11(11/12)	-5.1544	0.2395	UltDCon11(11/12)	0	0.122	UltDCon1	0.692	0 OK	A
SA14	Span 307	Middle	UltDCon11(11/12)	-56.1833	0.607	UltDCon11(11/12)	5.0005	0.274	UltDCon1	0.692	0 OK	A
SA14	Span 307	End	UltDCon11(11/12)	-54.5539	0.5964	UltDCon11(11/12)	3.7858	0.2658	UltDCon2	5.341	0 OK	A
SA14	Span 308	Start	UltDCon11(11/12)	-54.5539	0.5964	UltDCon11(11/12)	3.7858	0.2658	UltDCon2	5.341	0 OK	A
SA14	Span 308	Middle		0	0	0	0			0	0 OK	A
SA14	Span 308	End	UltDCon11(11/12)	-50.0319	0.567	UltDCon13(11/12)	0.2119	0.2437	UltDCon2	5.341	0 OK	A
SA14	Span 309	Start	UltDCon11(11/12)	-50.0319	0.567	UltDCon13(11/12)	0.2119	0.2437	UltDCon2	5.341	0 OK	A
SA14	Span 309	Middle		0	0	0	0			0	0 OK	A
SA14	Span 309	End	UltDCon11(11/12)	-42.2595	0.5121	UltDCon13(11/12)	0.1192	0.2388	UltDCon2	5.708	0 OK	A
SA14	Span 310	Start	UltDCon11(11/12)	-42.2595	0.5121	UltDCon13(11/12)	0.1192	0.2388	UltDCon2	5.708	0 OK	A
SA14	Span 310	Middle		0	0	0	0			0	0 OK	A
SA14	Span 310	End	UltDCon11(11/12)	-33.7364	0.4438	UltDCon13(11/12)	0	0.2219	UltDCon2	9.576	0 OK	A
SA14	Span 311	Start	UltDCon11(11/12)	-33.7364	0.4438	UltDCon13(11/12)	0	0.2219	UltDCon2	9.576	0 OK	A
SA14	Span 311	Middle		0	0	0	0			0	0 OK	A
SA14	Span 311	End	UltDCon11(11/12)	-42.7631	0.499	UltDCon13(11/12)	0	0.2199	UltDCon2	9.576	0 OK	A
SA14	Span 312	Start	UltDCon11(11/12)	-42.7631	0.499	UltDCon13(11/12)	0	0.2199	UltDCon2	9.576	0 OK	A
SA14	Span 312	Middle		0	0	0	0			0	0 OK	A
SA14	Span 312	End	UltDCon11(11/12)	-47.4764	0.5117	UltDCon11(11/12)	0	0.2025	UltDCon2	0.287	0 OK	A
SA14	Span 313	Start	UltDCon11(11/12)	-47.4764	0.5117	UltDCon11(11/12)	0	0.2025	UltDCon2	0.287	0 OK	A
SA14	Span 313	Middle		0	0	0	0			0	0 OK	A
SA14	Span 313	End	UltDCon11(11/12)	-48.4935	0.5174	UltDCon11(11/12)	0	0.2018	UltDCon2	0.287	0 OK	A
SA14	Span 314	Start	UltDCon11(11/12)	-48.4935	0.5174	UltDCon11(11/12)	0	0.2018	UltDCon2	0.287	0 OK	A
SA14	Span 314	Middle		0	0	0	0			0	0 OK	A
SA14	Span 314	End	UltDCon11(11/12)	-49.513	0.5231	UltDCon11(11/12)	0	0.201	UltDCon2	0.287	0 OK	A
SA14	Span 315	Start	UltDCon11(11/12)	-49.513	0.5231	UltDCon11(11/12)	0	0.201	UltDCon2	0.287	0 OK	A
SA14	Span 315	Middle		0	0	0	0			0	0 OK	A
SA14	Span 315	End	UltDCon11(11/12)	-47.3752	0.503	UltDCon11(11/12)	0.2357	0.1964	UltDCon2	10.51	0 OK	A
SA14	Span 316	Start	UltDCon11(11/12)	-47.3752	0.503	UltDCon11(11/12)	0.2357	0.1964	UltDCon2	10.51	0 OK	A
SA14	Span 316	Middle		0	0	0	0			0	0 OK	A
SA14	Span 316	End	UltDCon11(11/12)	-35.945	0.4342	UltDCon11(11/12)	0.72	0.2036	UltDCon2	10.51	0 OK	A
SA14	Span 317	Start	UltDCon11(11/12)	-35.945	0.4342	UltDCon11(11/12)	0.72	0.2036	UltDCon2	10.51	0 OK	A
SA14	Span 317	Middle		0	0	0	0			0	0 OK	A
SA14	Span 317	End	UltDCon11(11/12)	-30.0128	0.3822	UltDCon11(11/12)	0.4134	0.188	UltDCon2	6.973	0 OK	A
SA14	Span 318	Start	UltDCon11(11/12)	-30.0128	0.3822	UltDCon11(11/12)	0.4134	0.188	UltDCon2	6.973	0 OK	A
SA14	Span 318	Middle		0	0	0	0			0	0 OK	A
SA14	Span 318	End	UltDCon11(11/12)	-27.1004	0.3652	UltDCon11(11/12)	0	0.1868	UltDCon2	3.767	0 OK	A
SA14	Span 319	Start	UltDCon11(11/12)	-27.1004	0.3652	UltDCon11(11/12)	0	0.1868	UltDCon2	3.767	0 OK	A
SA14	Span 319	Middle		0	0	0	0			0	0 OK	A
SA14	Span 319	End	UltDCon11(11/12)	-23.6749	0.3401	UltDCon11(11/12)	0	0.1842	UltDCon2	3.767	0 OK	A
SA14	Span 320	Start	UltDCon11(11/12)	-23.6749	0.3401	UltDCon11(11/12)	0	0.1842	UltDCon2	3.767	0 OK	A
SA14	Span 320	Middle	UltDCon11(11/12)	-22.7503	0.3333	UltDCon11(11/12)	0	0.1835	UltDCon2	3.767	0 OK	A
SA14	Span 320	End	UltDCon11(11/12)	-8.1294	0.254	UltDCon11(9/12)	0.9043	0.0999	UltDCon2	1.498	0 OK	A
SA14	Span 321	Start	UltDCon11(11/12)	-8.1294	0.254	UltDCon11(9/12)	0.9043	0.0999	UltDCon2	1.498	0 OK	A
SA14	Span 321	Middle		0	0	0	0			0	0 OK	A
SA14	Span 321	End	UltDCon11(11/12)	-6.6354	0.2236	UltDCon11(9/12)	2.1154	0.1278	UltDCon2	1.498	0 OK	A
SA14	Span 322	Start	UltDCon11(11/12)	-6.6354	0.2236	UltDCon11(9/12)	2.1154	0.1278	UltDCon2	1.498	0 OK	A
SA14	Span 322	Middle		0	0	0	0			0	0 OK	A
SA14	Span 322	End	UltDCon11(11/12)	-5.4102	0.2141	UltDCon11(9/12)	4.6562	0.1991	UltDCon2	0.676	0 OK	A
SA14	Span 323	Start	UltDCon11(11/12)	-5.4102	0.2141	UltDCon11(9/12)	4.6562	0.1991	UltDCon2	0.676	0 OK	A
SA14	Span 323	Middle		0	0	0	0			0	0 OK	A
SA14	Span 323	End	UltDCon11(11/12)	-6.3459	0.2361	UltDCon11(9/12)	4.0253	0.1887	UltDCon2	0.676	0 OK	A
SA14	Span 324	Start	UltDCon11(11/12)	-6.3459	0.2361	UltDCon11(9/12)	4.0253	0.1887	UltDCon2	0.676	0 OK	A
SA14	Span 324	Middle		0	0	0	0			0	0 OK	A
SA14	Span 324	End	UltDCon11(11/12)	-0.6846	0.1041	UltDCon11(11/12)	4.9899	0.1996	UltDCon2	0.637	0 OK	A
SA14	Span 325	Start	UltDCon11(11/12)	-0.6846	0.1041	UltDCon11(11/12)	4.9899	0.1996	UltDCon2	0.637	0 OK	A
SA14	Span 325	Middle		0	0	0	0			0	0 OK	A
SA14	Span 325	End	UltDCon11(11/12)	-0.8372	0.1068	UltDCon11(9/12)	4.1463	0.1816	UltDCon2	0.637	0 OK	A
SA14	Span 326	Start	UltDCon11(11/12)	-0.8372	0.1068	UltDCon11(9/12)	4.1463	0.1816	UltDCon2	0.637	0 OK	A
SA14	Span 326	Middle		0	0	0	0			0	0 OK	A
SA14	Span 326	End		0	0	UltDCon11(5/12)	4.4744	0.1832	UltDCon2	2.551	0 OK	A
SA14	Span 327	Start		0	0	UltDCon11(5/12)	4.4744	0.1832	UltDCon2	2.551	0 OK	A
SA14	Span 327	Middle		0	0	0	0			0	0 OK	A
SA14	Span 327	End	UltDCon11(5/12)	-2.3419	0.1305	UltDCon11(5/12)	3.4674	0.1559	UltDCon2	3.171	0 OK	A
SA14	Span 328	Start	UltDCon11(5/12)	-2.3419	0.1305	UltDCon11(5/12)	3.4674	0.1559	UltDCon2	3.171	0 OK	A
SA14	Span 328	Middle		0	0	0	0			0	0 OK	A
SA14	Span 328	End	UltDCon11(5/12)	-4.802	0.1872	UltDCon11(5/12)	2.1344	0.1292	UltDCon2	3.171	0 OK	A
SA14	Span 329	Start	UltDCon11(5/12)	-4.802	0.1872	UltDCon11(5/12)	2.1344	0.1292	UltDCon2	3.171	0 OK	A
SA14	Span 329	Middle		0	0	0	0			0	0 OK	A
SA14	Span 329	End	UltDCon11(5/12)	-2.4902	0.1404	UltDCon11(2/12)	4.4191	0.1824	UltDCon1	2.024	0 OK	A
SA14	Span 330	Start	UltDCon11(5/12)	-2.4902	0.1404	UltDCon11(2/12)	4.4191	0.1824	UltDCon1	2.024	0 OK	A
SA14	Span 330	Middle		0	0	0	0			0	0 OK	A
SA14	Span 330	End	UltDCon11(5/12)	-1.6401	0.121	UltDCon11(2/12)	6.4251	0.2235	UltDCon1	2.024	0 OK	A
SA14	Span 331	Start	UltDCon11(5/12)	-1.6401	0.121	UltDCon11(2/12)	6.4251	0.2235	UltDCon1	2.024	0 OK	A
SA14	Span 331	Middle		0	0	0	0			0	0 OK	A
SA14	Span 331	End	UltDCon11(11/12)	-0.7929	0.1018	UltDCon11(2/12)	8.4309	0.2647	UltDCon1	2.024	0 OK	A
SA14	Span 332	Start	UltDCon11(11/12)	-0.7929	0.1018	UltDCon11(2/12)	8.4309	0.2647	UltDCon1	2.024	0 OK	A
SA14	Span 332	Middle		0	0	0	0			0	0 OK	A
SA14	Span 332	End		0	0	UltDCon11(2/12)	10.321	0.2989	UltDCon1	1.272	0 OK	A
SA14	Span 333	Start		0	0	UltDCon11(2/12)	10.321	0.2989	UltDCon1	1.272	0 OK	A
SA14	Span 333	Middle		0	0	0	0			0	0 OK	A
SA14	Span 333	End		0	0	UltDCon11(2/12)	10.5489	0.3015	UltDCon1	1.272	0 OK	A
SA14	Span 334	Start		0	0	UltDCon11(2/12)	10.5489	0.3015	UltDCon1	1.272	0 OK	A
SA14	Span 334	Middle		0	0	0	0			0	0 OK	A
SA14	Span 334	End		0	0	UltDCon11(2/12)	10.7769	0.3041	UltDCon1	1.272	0 OK	A
SA14	Span 335	Start		0	0	UltDCon11(2/12)	10.7769	0.3041	UltDCon1	1.272	0 OK	A
SA14	Span 335	Middle		0	0	0	0			0	0 OK	A
SA14	Span 335	End		0	0	UltDCon11(2/12)	11.005	0.3067	UltDCon1	1.272	0 OK	A
SA14	Span 336	Start		0	0	UltDCon11(2/12)	11.005	0.3067	UltDCon1	1.272	0 OK	A
SA14	Span 336	Middle	UltDCon11(2/12)	-37.8749	0.3035	UltDCon11(2/12)	135.6941	0.7694	UltDCon1	1.272	0 OK	A
SA14	Span 336	End	UltDCon11(2/12)	-20.6379	0.222	UltDCon11(2/12)	103.6147	0.617	UltDCon12(2/12)	1.545	0 OK	A
SA14	Span 337	Start	UltDCon11(2/12)	-20.6379	0.222	UltDCon11(2/12)	103.6147	0.617	UltDCon12(2/12)	1.545	0 OK	A
SA14	Span 337	Middle		0	0	0	0			0	0 OK	A
SA14	Span 337	End		0	0	UltDCon11(2/12)	71.992	0.4628	UltDCon12(2/12)	6.316	0 OK	A
SA14	Span 338	Start		0	0	UltDCon11(2/12)	71.992	0.4628	UltDCon12(2/12)	6.316	0 OK	A
SA14	Span 338	Middle		0	0	0	0			0	0 OK	A
SA14	Span 338	End		0	0	UltDCon11(2/12)	62.5321	0.4195	UltDCon12(2/12)	6.316	0 OK	A
SA14	Span 339	Start		0	0	UltDCon11(2/12)	62.5321	0.4195	UltDCon12(2/12)	6.316	0 OK	A
SA14	Span 339	Middle		0	0	0	0			0	0 OK	A
SA14	Span 339	End	UltDCon11(6/12)	-2.6259	0.1203	UltDCon11(2/12)	25.6147	0.2314	UltDCon2	13.484	0 OK	A
SA14	Span 340	Start	UltDCon11(6/12)	-2.6259	0.1203	UltDCon11(2/12)	25.6147	0.2314	UltDCon2	13.484	0 OK	A
SA14	Span 340	Middle		0	0	0	0			0	0 OK	A
SA14	Span 340	End	UltDCon11(6/12)	-5.3198	0.1336	UltDCon11(2/12)	6.9357	0.1413	UltDCon2	13.484	0 OK	A
SA14	Span 341	Start	UltDCon11(6/12)	-5.3198	0.1336	UltDCon11(2/12)	6.9357	0.1413	UltDCon2	13.484	0 OK	A
SA14	Span 341	Middle		0	0	0	0			0	0 OK	A
SA14	Span 341	End	UltDCon11(6/12)	-7.3009	0.1236	UltDCon11(2/12)	5.5709	0.1149	UltDCon2	6.439	0 OK	A
SA14	Span 342	Start	UltDCon11(6/12)	-7.3009	0.1236	UltDCon11(2/12)	5.5709	0.1149	UltDCon2	6.439	0 OK	A
SA14	Span 342	Middle		0	0	0	0			0	0 OK	A
SA14	Span 342	End	UltDCon11(6/12)	-12.87	0.1512	UltDCon11(6/12)	3.1281	0.1039	UltDCon2	6.439	0 OK	A
SA14	Span 343	Start	UltDCon11(6/12)	-12.87	0.1512	UltDCon11(6/12)	3.1281	0.1039	UltDCon2	6.439	0 OK	A
SA14	Span 343	Middle		0	0	0	0			0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:38 PM

SA14	Span 343	End	UltDCon11(6/12)	-18.4391	0.1788	UltDCon11(6/12)	0.7372	0.0928	UltDCon2	6.43	0	OK	A
SA14	Span 344	Start	UltDCon11(6/12)	-18.4391	0.1788	UltDCon11(6/12)	0.7372	0.0928	UltDCon2	6.43	0	OK	A
SA14	Span 344	Middle		0	0		0	0		0	0	OK	A
SA14	Span 344	End	UltDCon11(6/12)	-22.2338	0.1666	UltDCon11(6/12)	0	0.0597	UltDCon2	2.284	0	OK	A
SA14	Span 345	Start	UltDCon11(6/12)	-22.2338	0.1666	UltDCon11(6/12)	0	0.0597	UltDCon2	2.284	0	OK	A
SA14	Span 345	Middle		0	0		0	0		0	0	OK	A
SA14	Span 345	End	UltDCon11(6/12)	-25.004	0.1799	UltDCon11(6/12)	0	0.0599	UltDCon2	2.284	0	OK	A
SA14	Span 346	Start	UltDCon11(6/12)	-25.004	0.1799	UltDCon11(6/12)	0	0.0599	UltDCon2	2.284	0	OK	A
SA14	Span 346	Middle		0	0		0	0		0	0	OK	A
SA14	Span 346	End	UltDCon11(6/12)	-27.7742	0.1932	UltDCon11(6/12)	0	0.06	UltDCon2	2.284	0	OK	A
SA14	Span 347	Start	UltDCon11(6/12)	-27.7742	0.1932	UltDCon11(6/12)	0	0.06	UltDCon2	2.284	0	OK	A
SA14	Span 347	Middle		0	0		0	0		0	0	OK	A
SA14	Span 347	End	UltDCon11(2/12)	-33.1648	0.1909	UltDCon11(6/12)	0	0.0329	UltDCon12(2/12)	2.146	0	OK	A
SA14	Span 348	Start	UltDCon11(2/12)	-33.1648	0.1909	UltDCon11(6/12)	0	0.0329	UltDCon12(2/12)	2.146	0	OK	A
SA14	Span 348	Middle		0	0		0	0		0	0	OK	A
SA14	Span 348	End	UltDCon11(2/12)	-31.7941	0.1842	UltDCon11(6/12)	0	0.0327	UltDCon12(2/12)	2.146	0	OK	A
SA14	Span 349	Start	UltDCon11(2/12)	-31.7941	0.1842	UltDCon11(6/12)	0	0.0327	UltDCon12(2/12)	2.146	0	OK	A
SA14	Span 349	Middle		0	0		0	0		0	0	OK	A
SA14	Span 349	End	UltDCon11(2/12)	-30.4235	0.1775	UltDCon11(6/12)	0	0.0326	UltDCon12(2/12)	2.146	0	OK	A
SA14	Span 350	Start	UltDCon11(2/12)	-30.4235	0.1775	UltDCon11(6/12)	0	0.0326	UltDCon12(2/12)	2.146	0	OK	A
SA14	Span 350	Middle		0	0		0	0		0	0	OK	A
SA14	Span 350	End	UltDCon2	-37.0647	0.1944	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 351	Start	UltDCon2	-37.0647	0.1944	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 351	Middle		0	0		0	0		0	0	OK	A
SA14	Span 351	End	UltDCon2	-30.1412	0.1615	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 352	Start	UltDCon2	-30.1412	0.1615	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 352	Middle		0	0		0	0		0	0	OK	A
SA14	Span 352	End	UltDCon2	-23.2178	0.1287	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 353	Start	UltDCon2	-23.2178	0.1287	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 353	Middle		0	0		0	0		0	0	OK	A
SA14	Span 353	End	UltDCon2	-16.2943	0.0958	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 354	Start	UltDCon2	-16.2943	0.0958	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.88	0	OK	A
SA14	Span 354	Middle		0	0		0	0		0	0	OK	A
SA14	Span 354	End	UltDCon2	-17.2047	0.09	UltDCon12(2/12)	3.6524	0	UltDCon12(2/12)	9.08	0	OK	A
SA14	Span 355	Start	UltDCon2	-17.2047	0.09	UltDCon12(2/12)	3.6524	0	UltDCon12(2/12)	9.08	0	OK	A
SA14	Span 355	Middle		0	0		0	0		0	0	OK	A
SA14	Span 355	End	UltDCon2	-8.8464	0.0503	UltDCon1	6.9876	0.04	UltDCon12(2/12)	9.08	0	OK	A
SA14	Span 356	Start	UltDCon2	-8.8464	0.0503	UltDCon1	6.9876	0.04	UltDCon12(2/12)	9.08	0	OK	A
SA14	Span 356	Middle		0	0		0	0		0	0	OK	A
SA14	Span 356	End	UltDCon11(2/12)	-0.4937	0	UltDCon1	10.5256	0.0568	UltDCon12(2/12)	9.08	0	OK	A
SA14	Span 357	Start	UltDCon11(2/12)	-0.4937	0	UltDCon1	10.5256	0.0568	UltDCon12(2/12)	9.08	0	OK	A
SA14	Span 357	Middle		0	0		0	0		0	0	OK	A
SA14	Span 357	End	UltDCon12(9/12)	-6.4594	0.0307	UltDCon12(11/12)	7.043	0.0335	UltDCon2	6.128	0	OK	A
SA14	Span 358	Start	UltDCon12(9/12)	-6.4594	0.0307	UltDCon12(11/12)	7.043	0.0335	UltDCon2	6.128	0	OK	A
SA14	Span 358	Middle		0	0		0	0		0	0	OK	A
SA14	Span 358	End	UltDCon1	-0.5432	0	UltDCon12(9/12)	10.8552	0.0518	UltDCon2	6.128	0	OK	A
SA14	Span 359	Start		0	0		0	0		0	0	OK	A
SA14	Span 359	Middle		0	0		0	0		0	0	OK	A
SA14	Span 359	End		0	0		0	0		0	0	OK	A
SA14	Span 360	Start		0	0		0	0		0	0	OK	A
SA14	Span 360	Middle		0	0		0	0		0	0	OK	A
SA14	Span 360	End		0	0		0	0		0	0	OK	A
SA14	Span 361	Start		0	0		0	0		0	0	OK	A
SA14	Span 361	Middle		0	0		0	0		0	0	OK	A
SA14	Span 361	End		0	0		0	0		0	0	OK	A
SA14	Span 362	Start		0	0		0	0		0	0	OK	A
SA14	Span 362	Middle		0	0		0	0		0	0	OK	A
SA14	Span 362	End		0	0		0	0		0	0	OK	A
SA14	Span 363	Start		0	0		0	0		0	0	OK	A
SA14	Span 363	Middle		0	0		0	0		0	0	OK	A
SA14	Span 363	End		0	0		0	0		0	0	OK	A
SA14	Span 364	Start		0	0		0	0		0	0	OK	A
SA14	Span 364	Middle		0	0		0	0		0	0	OK	A
SA14	Span 364	End		0	0		0	0		0	0	OK	A
SA14	Span 365	Start		0	0		0	0		0	0	OK	A
SA14	Span 365	Middle		0	0		0	0		0	0	OK	A
SA14	Span 365	End		0	0		0	0		0	0	OK	A
SA14	Span 366	Start		0	0		0	0		0	0	OK	A
SA14	Span 366	Middle		0	0		0	0		0	0	OK	A
SA14	Span 366	End		0	0		0	0		0	0	OK	A
SA14	Span 367	Start		0	0		0	0		0	0	OK	A
SA14	Span 367	Middle		0	0		0	0		0	0	OK	A
SA14	Span 367	End		0	0		0	0		0	0	OK	A
SA14	Span 368	Start		0	0		0	0		0	0	OK	A
SA14	Span 368	Middle		0	0		0	0		0	0	OK	A
SA14	Span 368	End		0	0		0	0		0	0	OK	A
SA14	Span 369	Start		0	0		0	0		0	0	OK	A
SA14	Span 369	Middle		0	0		0	0		0	0	OK	A
SA14	Span 369	End		0	0		0	0		0	0	OK	A
SA14	Span 370	Start		0	0		0	0		0	0	OK	A
SA14	Span 370	Middle		0	0		0	0		0	0	OK	A
SA14	Span 370	End		0	0		0	0		0	0	OK	A
SA14	Span 371	Start		0	0		0	0		0	0	OK	A
SA14	Span 371	Middle		0	0		0	0		0	0	OK	A
SA14	Span 371	End		0	0		0	0		0	0	OK	A
SA14	Span 372	Start		0	0		0	0		0	0	OK	A
SA14	Span 372	Middle		0	0		0	0		0	0	OK	A
SA14	Span 372	End		0	0		0	0		0	0	OK	A
SA14	Span 373	Start		0	0		0	0		0	0	OK	A
SA14	Span 373	Middle		0	0		0	0		0	0	OK	A
SA14	Span 373	End	UltDCon2	-2.7463	0.0203	UltDCon2	4.319	0.0316		0	0	OK	A
SA14	Span 374	Start	UltDCon2	-2.7463	0.0203	UltDCon2	4.319	0.0316		0	0	OK	A
SA14	Span 374	Middle		0	0		0	0		0	0	OK	A
SA14	Span 374	End	UltDCon2	-6.6882	0.0486	UltDCon2	4.441	0.0324	UltDCon2	2.425	0	OK	A
SA14	Span 375	Start	UltDCon2	-6.6882	0.0486	UltDCon2	4.441	0.0324	UltDCon2	2.425	0	OK	A
SA14	Span 375	Middle		0	0		0	0		0	0	OK	A
SA14	Span 375	End	UltDCon2	-0.9812	0	UltDCon2	16.1266	0.1164	UltDCon2	10.102	0	OK	A
SA14	Span 376	Start	UltDCon2	-0.9812	0	UltDCon2	16.1266	0.1164	UltDCon2	10.102	0	OK	A
SA14	Span 376	Middle		0	0		0	0		0	0	OK	A
SA14	Span 376	End	UltDCon2	-0.2066	0	UltDCon2	23.2593	0.1679	UltDCon2	10.102	0	OK	A
SA14	Span 377	Start	UltDCon2	-0.2066	0	UltDCon2	23.2593	0.1679	UltDCon2	10.102	0	OK	A
SA14	Span 377	Middle		0	0		0	0		0	0	OK	A
SA14	Span 377	End	UltDCon2	-0.568	0	UltDCon2	19.6929	0.1425	UltDCon2	10.102	0	OK	A
SA14	Span 378	Start	UltDCon2	-0.568	0	UltDCon2	19.6929	0.1425	UltDCon2	10.102	0	OK	A
SA14	Span 378	Middle		0	0		0	0		0	0	OK	A
SA14	Span 378	End	UltDCon2	-8.5278	0.0614	UltDCon2	12.5602	0.0911	UltDCon2	10.102	0	OK	A
SA14	Span 379	Start	UltDCon2	-8.5278	0.0614	UltDCon2	12.5602	0.0911	UltDCon2	10.102	0	OK	A
SA14	Span 379	Middle		0	0		0	0		0	0	OK	A
SA14	Span 379	End	UltDCon2	-4.7173	0.034	UltDCon2	4.38	0.0315	UltDCon2	2.425	0	OK	A
SA14	Span 380	Start	UltDCon2	-4.7173	0.034	UltDCon2	4.38	0.0315	UltDCon2	2.425	0	OK	A
SA14	Span 380	Middle	UltDCon2	-2.7463	0.0198	UltDCon2	4.319	0.0311	UltDCon2	2.425	0	OK	A
SA14	Span 380	End		0	0		0	0		0	0	OK	A
SA14	Span 381	Start		0	0		0	0		0	0	OK	A
SA14	Span 381	Middle		0	0		0	0		0	0	OK	A
SA14	Span 381	End		0	0		0	0		0	0	OK	A
SA14	Span 382	Start		0	0		0	0		0	0	OK	A
SA14	Span 382	Middle		0	0		0	0		0	0	OK	A
SA14	Span 382	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:38 PM

SA14	Span 383	Start	0	0	0	0	0	0	OK	A
SA14	Span 383	Middle	0	0	0	0	0	0	OK	A
SA14	Span 383	End	0	0	0	0	0	0	OK	A
SA14	Span 384	Start	0	0	0	0	0	0	OK	A
SA14	Span 384	Middle	0	0	0	0	0	0	OK	A
SA14	Span 384	End	0	0	0	0	0	0	OK	A
SA14	Span 385	Start	0	0	0	0	0	0	OK	A
SA14	Span 385	Middle	0	0	0	0	0	0	OK	A
SA14	Span 385	End	0	0	0	0	0	0	OK	A
SA14	Span 386	Start	0	0	0	0	0	0	OK	A
SA14	Span 386	Middle	0	0	0	0	0	0	OK	A
SA14	Span 386	End	0	0	0	0	0	0	OK	A
SA14	Span 387	Start	0	0	0	0	0	0	OK	A
SA14	Span 387	Middle	0	0	0	0	0	0	OK	A
SA14	Span 387	End	0	0	0	0	0	0	OK	A
SA14	Span 388	Start	0	0	0	0	0	0	OK	A
SA14	Span 388	Middle	0	0	0	0	0	0	OK	A
SA14	Span 388	End	0	0	0	0	0	0	OK	A
SA14	Span 389	Start	0	0	0	0	0	0	OK	A
SA14	Span 389	Middle	0	0	0	0	0	0	OK	A
SA14	Span 389	End	0	0	0	0	0	0	OK	A
SA14	Span 390	Start	0	0	0	0	0	0	OK	A
SA14	Span 390	Middle	0	0	0	0	0	0	OK	A
SA14	Span 390	End	0	0	0	0	0	0	OK	A
SA14	Span 391	Start	0	0	0	0	0	0	OK	A
SA14	Span 391	Middle	0	0	0	0	0	0	OK	A
SA14	Span 391	End	0	0	0	0	0	0	OK	A
SA14	Span 392	Start	0	0	0	0	0	0	OK	A
SA14	Span 392	Middle	0	0	0	0	0	0	OK	A
SA14	Span 392	End	0	0	0	0	0	0	OK	A
SA14	Span 393	Start	0	0	0	0	0	0	OK	A
SA14	Span 393	Middle	0	0	0	0	0	0	OK	A
SA14	Span 393	End	0	0	0	0	0	0	OK	A
SA14	Span 394	Start	0	0	0	0	0	0	OK	A
SA14	Span 394	Middle	0	0	0	0	0	0	OK	A
SA14	Span 394	End	0	0	0	0	0	0	OK	A
SA14	Span 395	Start	0	0	0	0	0	0	OK	A
SA14	Span 395	Middle	0	0	0	0	0	0	OK	A
SA14	Span 395	End	0	0	0	0	0	0	OK	A
SA14	Span 396	Start	0	0	0	0	0	0	OK	A
SA14	Span 396	Middle	0	0	0	0	0	0	OK	A
SA14	Span 396	End	0	0	0	0	0	0	OK	A
SA14	Span 397	Start	0	0	0	0	0	0	OK	A
SA14	Span 397	Middle	0	0	0	0	0	0	OK	A
SA14	Span 397	End	0	0	0	0	0	0	OK	A
SA14	Span 398	Start	0	0	0	0	0	0	OK	A
SA14	Span 398	Middle	0	0	0	0	0	0	OK	A
SA14	Span 398	End	0	0	0	0	0	0	OK	A
SA14	Span 399	Start	0	0	0	0	0	0	OK	A
SA14	Span 399	Middle	0	0	0	0	0	0	OK	A
SA14	Span 399	End	0	0	0	0	0	0	OK	A
SA14	Span 400	Start	0	0	0	0	0	0	OK	A
SA14	Span 400	Middle	0	0	0	0	0	0	OK	A
SA14	Span 400	End	0	0	0	0	0	0	OK	A
SA14	Span 401	Start	0	0	0	0	0	0	OK	A
SA14	Span 401	Middle	0	0	0	0	0	0	OK	A
SA14	Span 401	End	0	0	0	0	0	0	OK	A
SA14	Span 402	Start	0	0	0	0	0	0	OK	A
SA14	Span 402	Middle	0	0	0	0	0	0	OK	A
SA14	Span 402	End	0	0	0	0	0	0	OK	A
SA14	Span 403	Start	0	0	0	0	0	0	OK	A
SA14	Span 403	Middle	0	0	0	0	0	0	OK	A
SA14	Span 403	End	0	0	0	0	0	0	OK	A
SA14	Span 404	Start	0	0	0	0	0	0	OK	A
SA14	Span 404	Middle	0	0	0	0	0	0	OK	A
SA14	Span 404	End	0	0	0	0	0	0	OK	A
SA14	Span 405	Start	0	0	0	0	0	0	OK	A
SA14	Span 405	Middle	0	0	0	0	0	0	OK	A
SA14	Span 405	End	0	0	0	0	0	0	OK	A
SA14	Span 406	Start	0	0	0	0	0	0	OK	A
SA14	Span 406	Middle	0	0	0	0	0	0	OK	A
SA14	Span 406	End	0	0	0	0	0	0	OK	A
SA14	Span 407	Start	0	0	0	0	0	0	OK	A
SA14	Span 407	Middle	0	0	0	0	0	0	OK	A
SA14	Span 407	End	0	0	0	0	0	0	OK	A
SA14	Span 408	Start	0	0	0	0	0	0	OK	A
SA14	Span 408	Middle	0	0	0	0	0	0	OK	A
SA14	Span 408	End	0	0	0	0	0	0	OK	A
SA14	Span 409	Start	0	0	0	0	0	0	OK	A
SA14	Span 409	Middle	0	0	0	0	0	0	OK	A
SA14	Span 409	End	0	0	0	0	0	0	OK	A
SA14	Span 410	Start	0	0	0	0	0	0	OK	A
SA14	Span 410	Middle	0	0	0	0	0	0	OK	A
SA14	Span 410	End	0	0	0	0	0	0	OK	A
SA14	Span 411	Start	0	0	0	0	0	0	OK	A
SA14	Span 411	Middle	0	0	0	0	0	0	OK	A
SA14	Span 411	End	0	0	0	0	0	0	OK	A
SA14	Span 412	Start	0	0	0	0	0	0	OK	A
SA14	Span 412	Middle	0	0	0	0	0	0	OK	A
SA14	Span 412	End	0	0	0	0	0	0	OK	A
SA14	Span 413	Start	0	0	0	0	0	0	OK	A
SA14	Span 413	Middle	0	0	0	0	0	0	OK	A
SA14	Span 413	End	0	0	0	0	0	0	OK	A
SA14	Span 414	Start	0	0	0	0	0	0	OK	A
SA14	Span 414	Middle	0	0	0	0	0	0	OK	A
SA14	Span 414	End	0	0	0	0	0	0	OK	A
SA14	Span 415	Start	0	0	0	0	0	0	OK	A
SA14	Span 415	Middle	0	0	0	0	0	0	OK	A
SA14	Span 415	End	0	0	0	0	0	0	OK	A
SA14	Span 416	Start	0	0	0	0	0	0	OK	A
SA14	Span 416	Middle	0	0	0	0	0	0	OK	A
SA14	Span 416	End	0	0	0	0	0	0	OK	A
SA14	Span 417	Start	0	0	0	0	0	0	OK	A
SA14	Span 417	Middle	0	0	0	0	0	0	OK	A
SA14	Span 417	End	0	0	0	0	0	0	OK	A
SA14	Span 418	Start	0	0	0	0	0	0	OK	A
SA14	Span 418	Middle	0	0	0	0	0	0	OK	A
SA14	Span 418	End	0	0	0	0	0	0	OK	A
SA14	Span 419	Start	0	0	0	0	0	0	OK	A
SA14	Span 419	Middle	0	0	0	0	0	0	OK	A
SA14	Span 419	End	0	0	0	0	0	0	OK	A
SA14	Span 420	Start	0	0	0	0	0	0	OK	A
SA14	Span 420	Middle	0	0	0	0	0	0	OK	A
SA14	Span 420	End	0	0	0	0	0	0	OK	A
SA14	Span 421	Start	0	0	0	0	0	0	OK	A
SA14	Span 421	Middle	0	0	0	0	0	0	OK	A
SA14	Span 421	End	0	0	0	0	0	0	OK	A
SA15	Span 1	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:38 PM

SA15	Span 1	Middle	0	0	0	0	0	0	OK	A
SA15	Span 1	End	0	0	0	0	0	0	OK	A
SA15	Span 2	Start	0	0	0	0	0	0	OK	A
SA15	Span 2	Middle	0	0	0	0	0	0	OK	A
SA15	Span 2	End	0	0	0	0	0	0	OK	A
SA15	Span 3	Start	0	0	0	0	0	0	OK	A
SA15	Span 3	Middle	0	0	0	0	0	0	OK	A
SA15	Span 3	End	0	0	0	0	0	0	OK	A
SA15	Span 4	Start	0	0	0	0	0	0	OK	A
SA15	Span 4	Middle	0	0	0	0	0	0	OK	A
SA15	Span 4	End	0	0	0	0	0	0	OK	A
SA15	Span 5	Start	0	0	0	0	0	0	OK	A
SA15	Span 5	Middle	0	0	0	0	0	0	OK	A
SA15	Span 5	End	0	0	0	0	0	0	OK	A
SA15	Span 6	Start	0	0	0	0	0	0	OK	A
SA15	Span 6	Middle	0	0	0	0	0	0	OK	A
SA15	Span 6	End	0	0	0	0	0	0	OK	A
SA15	Span 7	Start	0	0	0	0	0	0	OK	A
SA15	Span 7	Middle	0	0	0	0	0	0	OK	A
SA15	Span 7	End	0	0	0	0	0	0	OK	A
SA15	Span 8	Start	0	0	0	0	0	0	OK	A
SA15	Span 8	Middle	0	0	0	0	0	0	OK	A
SA15	Span 8	End	0	0	0	0	0	0	OK	A
SA15	Span 9	Start	0	0	0	0	0	0	OK	A
SA15	Span 9	Middle	0	0	0	0	0	0	OK	A
SA15	Span 9	End	0	0	0	0	0	0	OK	A
SA15	Span 10	Start	0	0	0	0	0	0	OK	A
SA15	Span 10	Middle	0	0	0	0	0	0	OK	A
SA15	Span 10	End	0	0	0	0	0	0	OK	A
SA15	Span 11	Start	0	0	0	0	0	0	OK	A
SA15	Span 11	Middle	0	0	0	0	0	0	OK	A
SA15	Span 11	End	0	0	0	0	0	0	OK	A
SA15	Span 12	Start	0	0	0	0	0	0	OK	A
SA15	Span 12	Middle	0	0	0	0	0	0	OK	A
SA15	Span 12	End	0	0	0	0	0	0	OK	A
SA15	Span 13	Start	0	0	0	0	0	0	OK	A
SA15	Span 13	Middle	0	0	0	0	0	0	OK	A
SA15	Span 13	End	0	0	0	0	0	0	OK	A
SA15	Span 14	Start	0	0	0	0	0	0	OK	A
SA15	Span 14	Middle	0	0	0	0	0	0	OK	A
SA15	Span 14	End	0	0	0	0	0	0	OK	A
SA15	Span 15	Start	0	0	0	0	0	0	OK	A
SA15	Span 15	Middle	0	0	0	0	0	0	OK	A
SA15	Span 15	End	0	0	0	0	0	0	OK	A
SA15	Span 16	Start	0	0	0	0	0	0	OK	A
SA15	Span 16	Middle	0	0	0	0	0	0	OK	A
SA15	Span 16	End	0	0	0	0	0	0	OK	A
SA15	Span 17	Start	0	0	0	0	0	0	OK	A
SA15	Span 17	Middle	0	0	0	0	0	0	OK	A
SA15	Span 17	End	0	0	0	0	0	0	OK	A
SA15	Span 18	Start	0	0	0	0	0	0	OK	A
SA15	Span 18	Middle	0	0	0	0	0	0	OK	A
SA15	Span 18	End	0	0	0	0	0	0	OK	A
SA15	Span 19	Start	0	0	0	0	0	0	OK	A
SA15	Span 19	Middle	0	0	0	0	0	0	OK	A
SA15	Span 19	End	0	0	0	0	0	0	OK	A
SA15	Span 20	Start	0	0	0	0	0	0	OK	A
SA15	Span 20	Middle	0	0	0	0	0	0	OK	A
SA15	Span 20	End	0	0	0	0	0	0	OK	A
SA15	Span 21	Start	0	0	0	0	0	0	OK	A
SA15	Span 21	Middle	0	0	0	0	0	0	OK	A
SA15	Span 21	End	0	0	0	0	0	0	OK	A
SA15	Span 22	Start	0	0	0	0	0	0	OK	A
SA15	Span 22	Middle	0	0	0	0	0	0	OK	A
SA15	Span 22	End	0	0	0	0	0	0	OK	A
SA15	Span 23	Start	0	0	0	0	0	0	OK	A
SA15	Span 23	Middle	0	0	0	0	0	0	OK	A
SA15	Span 23	End	0	0	0	0	0	0	OK	A
SA15	Span 24	Start	0	0	0	0	0	0	OK	A
SA15	Span 24	Middle	0	0	0	0	0	0	OK	A
SA15	Span 24	End	0	0	0	0	0	0	OK	A
SA15	Span 25	Start	0	0	0	0	0	0	OK	A
SA15	Span 25	Middle	0	0	0	0	0	0	OK	A
SA15	Span 25	End	0	0	0	0	0	0	OK	A
SA15	Span 26	Start	0	0	0	0	0	0	OK	A
SA15	Span 26	Middle	0	0	0	0	0	0	OK	A
SA15	Span 26	End	0	0	0	0	0	0	OK	A
SA15	Span 27	Start	0	0	0	0	0	0	OK	A
SA15	Span 27	Middle	0	0	0	0	0	0	OK	A
SA15	Span 27	End	0	0	0	0	0	0	OK	A
SA15	Span 28	Start	0	0	0	0	0	0	OK	A
SA15	Span 28	Middle	0	0	0	0	0	0	OK	A
SA15	Span 28	End	0	0	0	0	0	0	OK	A
SA15	Span 29	Start	0	0	0	0	0	0	OK	A
SA15	Span 29	Middle	0	0	0	0	0	0	OK	A
SA15	Span 29	End	0	0	0	0	0	0	OK	A
SA15	Span 30	Start	0	0	0	0	0	0	OK	A
SA15	Span 30	Middle	0	0	0	0	0	0	OK	A
SA15	Span 30	End	0	0	0	0	0	0	OK	A
SA15	Span 31	Start	0	0	0	0	0	0	OK	A
SA15	Span 31	Middle	0	0	0	0	0	0	OK	A
SA15	Span 31	End	0	0	0	0	0	0	OK	A
SA15	Span 32	Start	0	0	0	0	0	0	OK	A
SA15	Span 32	Middle	0	0	0	0	0	0	OK	A
SA15	Span 32	End	0	0	0	0	0	0	OK	A
SA15	Span 33	Start	0	0	0	0	0	0	OK	A
SA15	Span 33	Middle	0	0	0	0	0	0	OK	A
SA15	Span 33	End	0	0	0	0	0	0	OK	A
SA15	Span 34	Start	0	0	0	0	0	0	OK	A
SA15	Span 34	Middle	0	0	0	0	0	0	OK	A
SA15	Span 34	End	0	0	0	0	0	0	OK	A
SA15	Span 35	Start	0	0	0	0	0	0	OK	A
SA15	Span 35	Middle	0	0	0	0	0	0	OK	A
SA15	Span 35	End	0	0	0	0	0	0	OK	A
SA15	Span 36	Start	0	0	0	0	0	0	OK	A
SA15	Span 36	Middle	0	0	0	0	0	0	OK	A
SA15	Span 36	End	0	0	0	0	0	0	OK	A
SA15	Span 37	Start	0	0	0	0	0	0	OK	A
SA15	Span 37	Middle	0	0	0	0	0	0	OK	A
SA15	Span 37	End	0	0	0	0	0	0	OK	A
SA15	Span 38	Start	0	0	0	0	0	0	OK	A
SA15	Span 38	Middle	0	0	0	0	0	0	OK	A
SA15	Span 38	End	0	0	0	0	0	0	OK	A
SA15	Span 39	Start	0	0	0	0	0	0	OK	A
SA15	Span 39	Middle	0	0	0	0	0	0	OK	A
SA15	Span 39	End	0	0	0	0	0	0	OK	A
SA15	Span 40	Start	0	0	0	0	0	0	OK	A
SA15	Span 40	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:39 PM

SA15	Span 40	End		0	0	0	0		0	0	OK	A
SA15	Span 41	Start		0	0	0	0		0	0	OK	A
SA15	Span 41	Middle		0	0	0	0		0	0	OK	A
SA15	Span 41	End		0	0	0	0		0	0	OK	A
SA15	Span 42	Start		0	0	0	0		0	0	OK	A
SA15	Span 42	Middle		0	0	0	0		0	0	OK	A
SA15	Span 42	End		0	0	0	0		0	0	OK	A
SA15	Span 43	Start		0	0	0	0		0	0	OK	A
SA15	Span 43	Middle		0	0	0	0		0	0	OK	A
SA15	Span 43	End		0	0	0	0		0	0	OK	A
SA15	Span 44	Start		0	0	0	0		0	0	OK	A
SA15	Span 44	Middle		0	0	0	0		0	0	OK	A
SA15	Span 44	End		0	0	0	0		0	0	OK	A
SA15	Span 45	Start		0	0	0	0		0	0	OK	A
SA15	Span 45	Middle		0	0	0	0		0	0	OK	A
SA15	Span 45	End		0	0	0	0		0	0	OK	A
SA15	Span 46	Start		0	0	0	0		0	0	OK	A
SA15	Span 46	Middle		0	0	0	0		0	0	OK	A
SA15	Span 46	End		0	0	0	0		0	0	OK	A
SA15	Span 47	Start		0	0	0	0		0	0	OK	A
SA15	Span 47	Middle		0	0	0	0		0	0	OK	A
SA15	Span 47	End		0	0	0	0		0	0	OK	A
SA15	Span 48	Start		0	0	0	0		0	0	OK	A
SA15	Span 48	Middle		0	0	0	0		0	0	OK	A
SA15	Span 48	End		0	0	0	0		0	0	OK	A
SA15	Span 49	Start		0	0	0	0		0	0	OK	A
SA15	Span 49	Middle		0	0	0	0		0	0	OK	A
SA15	Span 49	End		0	0	0	0		0	0	OK	A
SA15	Span 50	Start		0	0	0	0		0	0	OK	A
SA15	Span 50	Middle		0	0	0	0		0	0	OK	A
SA15	Span 50	End		0	0	0	0		0	0	OK	A
SA15	Span 51	Start		0	0	0	0		0	0	OK	A
SA15	Span 51	Middle		0	0	0	0		0	0	OK	A
SA15	Span 51	End		0	0	0	0		0	0	OK	A
SA15	Span 52	Start		0	0	0	0		0	0	OK	A
SA15	Span 52	Middle		0	0	0	0		0	0	OK	A
SA15	Span 52	End		0	0	0	0		0	0	OK	A
SA15	Span 53	Start		0	0	0	0		0	0	OK	A
SA15	Span 53	Middle		0	0	0	0		0	0	OK	A
SA15	Span 53	End		0	0	0	0		0	0	OK	A
SA15	Span 54	Start		0	0	0	0		0	0	OK	A
SA15	Span 54	Middle		0	0	0	0		0	0	OK	A
SA15	Span 54	End	UltDCon2	-0.1442	0.0058	UltDCon2	0.0284	0.002	UltDCon2	0.03	0	OK	A
SA15	Span 55	Start	UltDCon2	-0.1442	0.0058	UltDCon2	0.0284	0.002	UltDCon2	0.03	0	OK	A
SA15	Span 55	Middle		0	0	0	0		0	0	OK	A
SA15	Span 55	End	UltDCon1	-0.226	0.0101	UltDCon11(6/12)	0.0828	0.0056	UltDCon2	0.133	0	OK	A
SA15	Span 56	Start	UltDCon1	-0.226	0.0101	UltDCon11(6/12)	0.0828	0.0056	UltDCon2	0.133	0	OK	A
SA15	Span 56	Middle		0	0	0	0		0	0	OK	A
SA15	Span 56	End	UltDCon1	-0.2273	0.0114	UltDCon2	0.1531	0.0096	UltDCon2	0.194	0	OK	A
SA15	Span 57	Start	UltDCon1	-0.2273	0.0114	UltDCon2	0.1531	0.0096	UltDCon2	0.194	0	OK	A
SA15	Span 57	Middle		0	0	0	0		0	0	OK	A
SA15	Span 57	End	UltDCon1	-0.1555	0.0101	UltDCon2	0.2474	0.0137	UltDCon2	0.255	0	OK	A
SA15	Span 58	Start	UltDCon1	-0.1555	0.0101	UltDCon2	0.2474	0.0137	UltDCon2	0.255	0	OK	A
SA15	Span 58	Middle		0	0	0	0		0	0	OK	A
SA15	Span 58	End	UltDCon1	-0.043	0.0052	UltDCon2	0.427	0.0185	UltDCon2	0.042	0	OK	A
SA15	Span 59	Start	UltDCon1	-0.043	0.0052	UltDCon2	0.427	0.0185	UltDCon2	0.042	0	OK	A
SA15	Span 59	Middle		0	0	0	0		0	0	OK	A
SA15	Span 59	End	UltDCon12(6/12)	-0.1702	0.0099	UltDCon2	0.626	0.0251	UltDCon2	0.047	0	OK	A
SA15	Span 60	Start	UltDCon12(6/12)	-0.1702	0.0099	UltDCon2	0.626	0.0251	UltDCon2	0.047	0	OK	A
SA15	Span 60	Middle		0	0	0	0		0	0	OK	A
SA15	Span 60	End	UltDCon12(6/12)	-0.3158	0.0148	UltDCon2	0.8383	0.0322	UltDCon2	0.052	0	OK	A
SA15	Span 61	Start	UltDCon12(6/12)	-0.3158	0.0148	UltDCon2	0.8383	0.0322	UltDCon2	0.052	0	OK	A
SA15	Span 61	Middle		0	0	0	0		0	0	OK	A
SA15	Span 61	End	UltDCon12(6/12)	-0.4621	0.0234	UltDCon2	0.5382	0.0266	UltDCon12(6/12)	0.467	0	OK	A
SA15	Span 62	Start	UltDCon12(6/12)	-0.4621	0.0234	UltDCon2	0.5382	0.0266	UltDCon12(6/12)	0.467	0	OK	A
SA15	Span 62	Middle		0	0	0	0		0	0	OK	A
SA15	Span 62	End	UltDCon12(6/12)	-0.5272	0.0287	UltDCon2	0.4218	0.0265	UltDCon12(6/12)	0.919	0	OK	A
SA15	Span 63	Start	UltDCon12(6/12)	-0.5272	0.0287	UltDCon2	0.4218	0.0265	UltDCon12(6/12)	0.919	0	OK	A
SA15	Span 63	Middle		0	0	0	0		0	0	OK	A
SA15	Span 63	End	UltDCon12(6/12)	-0.64	0.0334	UltDCon2	0.3062	0.0238	UltDCon12(6/12)	0.533	0	OK	A
SA15	Span 64	Start	UltDCon12(6/12)	-0.64	0.0334	UltDCon2	0.3062	0.0238	UltDCon12(6/12)	0.533	0	OK	A
SA15	Span 64	Middle		0	0	0	0		0	0	OK	A
SA15	Span 64	End	UltDCon12(6/12)	-1.2149	0.0621	UltDCon2	0.028	0.0223	UltDCon12(6/12)	0.533	0	OK	A
SA15	Span 65	Start	UltDCon12(6/12)	-1.2149	0.0621	UltDCon2	0.028	0.0223	UltDCon12(6/12)	0.533	0	OK	A
SA15	Span 65	Middle		0	0	0	0		0	0	OK	A
SA15	Span 65	End	UltDCon12(6/12)	-1.4632	0.0618	UltDCon2	0	0.0136	UltDCon12(6/12)	0.582	0	OK	A
SA15	Span 66	Start	UltDCon12(6/12)	-1.4632	0.0618	UltDCon2	0	0.0136	UltDCon12(6/12)	0.582	0	OK	A
SA15	Span 66	Middle		0	0	0	0		0	0	OK	A
SA15	Span 66	End	UltDCon12(6/12)	-1.2808	0.0582	UltDCon2	0.0188	0.0165	UltDCon12(6/12)	0.71	0	OK	A
SA15	Span 67	Start	UltDCon12(6/12)	-1.2808	0.0582	UltDCon2	0.0188	0.0165	UltDCon12(6/12)	0.71	0	OK	A
SA15	Span 67	Middle		0	0	0	0		0	0	OK	A
SA15	Span 67	End	UltDCon12(6/12)	-1.2759	0.1017	UltDCon2	0	0.0575	UltDCon12(6/12)	0.877	0	OK	A
SA15	Span 68	Start	UltDCon12(6/12)	-1.2759	0.1017	UltDCon2	0	0.0575	UltDCon12(6/12)	0.877	0	OK	A
SA15	Span 68	Middle		0	0	0	0		0	0	OK	A
SA15	Span 68	End	UltDCon12(6/12)	-1.3018	0.0781	UltDCon2	0	0.0339	UltDCon12(6/12)	0.546	0	OK	A
SA15	Span 69	Start	UltDCon12(6/12)	-1.3018	0.0781	UltDCon2	0	0.0339	UltDCon12(6/12)	0.546	0	OK	A
SA15	Span 69	Middle		0	0	0	0		0	0	OK	A
SA15	Span 69	End	UltDCon12(6/12)	-0.5684	0.0185	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.185	0	OK	A
SA15	Span 70	Start	UltDCon12(6/12)	-0.5684	0.0185	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.185	0	OK	A
SA15	Span 70	Middle		0	0	0	0		0	0	OK	A
SA15	Span 70	End	UltDCon12(6/12)	-41.902	0.1992	0	0		0	0	OK	A
SA15	Span 71	Start	UltDCon12(6/12)	-41.902	0.1992	UltDCon12(6/12)	0.973	0	UltDCon14(6/12)	1.788	0	OK	A
SA15	Span 71	Middle		0	0	0	0		0	0	OK	A
SA15	Span 71	End	UltDCon12(6/12)	-43.4793	0.2131	UltDCon12(11/12)	0.6475	0	UltDCon14(6/12)	1.788	0	OK	A
SA15	Span 72	Start	UltDCon12(6/12)	-43.4793	0.2131	UltDCon12(11/12)	0.6475	0	UltDCon14(6/12)	1.788	0	OK	A
SA15	Span 72	Middle		0	0	0	0		0	0	OK	A
SA15	Span 72	End	UltDCon12(6/12)	-17.6618	0.0838	UltDCon5(9/12)	8.9793	0.0426	UltDCon2	2.899	0	OK	A
SA15	Span 73	Start	UltDCon12(6/12)	-17.6618	0.0838	UltDCon5(9/12)	8.9793	0.0426	UltDCon2	2.899	0	OK	A
SA15	Span 73	Middle		0	0	0	0		0	0	OK	A
SA15	Span 73	End	UltDCon12(6/12)	-16.4146	0.0779	UltDCon1	7.9341	0.0376	UltDCon12(6/12)	0.401	0	OK	A
SA15	Span 74	Start	UltDCon12(6/12)	-16.4146	0.0779	UltDCon1	7.9341	0.0376	UltDCon12(6/12)	0.401	0	OK	A
SA15	Span 74	Middle		0	0	0	0		0	0	OK	A
SA15	Span 74	End	UltDCon12(6/12)	-35.7432	0.1697	UltDCon5(9/12)	0.5987	0	UltDCon2	8.515	0	OK	A
SA15	Span 75	Start	UltDCon12(6/12)	-35.7432	0.1697	UltDCon5(9/12)	0.5987	0	UltDCon2	8.515	0	OK	A
SA15	Span 75	Middle		0	0	0	0		0	0	OK	A
SA15	Span 75	End	UltDCon12(6/12)	-41.4597	0.1969	UltDCon14(12/12)	0	0	UltDCon2	1.755	0	OK	A
SA15	Span 76	Start	UltDCon12(6/12)	-41.4597	0.1969	UltDCon14(12/12)	0	0	UltDCon2	1.755	0	OK	A
SA15	Span 76	Middle		0	0	0	0		0	0	OK	A
SA15	Span 76	End	UltDCon12(6/12)	-45.3103	0.2152	UltDCon5(9/12)	0.3149	0	UltDCon2	1.755	0	OK	A
SA15	Span 77	Start	UltDCon12(6/12)	-45.3103	0.2152	UltDCon5(9/12)	0.3149	0	UltDCon2	1.755	0	OK	A
SA15	Span 77	Middle		0	0	0	0		0	0	OK	A
SA15	Span 77	End	UltDCon12(6/12)	-34.9091	0.1657	UltDCon12(11/12)	0.2752	0	UltDCon2	1.504	0	OK	A
SA15	Span 78	Start	UltDCon12(6/12)	-34.9091	0.1657	UltDCon12(11/12)	0.2752	0	UltDCon2	1.504	0	OK	A
SA15	Span 78	Middle		0	0	0	0		0	0	OK	A
SA15	Span 78	End	UltDCon12(6/12)	-44.3225	0.2105	UltDCon14(12/12)	0	0	UltDCon12(6/12)	1.563	0	OK	A
SA15	Span 79	Start	UltDCon12(6/12)	-44.3225	0.2105	UltDCon14(12/12)	0	0	UltDCon12(6/12)	1.563	0	OK	A
SA15	Span 79	Middle		0	0	0	0		0	0	OK	A
SA15	Span 79	End	UltDCon12(6/12)	-40.0226	0.19	UltDCon14(12/12)	0	0	UltDCon12(6/12)	9.041	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:39 PM

SA15	Span 80	Start	UltDCon12(6/12)	-40.0226	0.19	UltDCon14(12/12)	0	0	UltDCon12(6/12)	9.04	0	0	OK	A
SA15	Span 80	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 80	End	UltDCon12(6/12)	-32.3476	0.1535	UltDCon14(12/12)	0	0	UltDCon12(6/12)	9.041	0	0	OK	A
SA15	Span 81	Start	UltDCon12(6/12)	-32.3476	0.1535	UltDCon14(12/12)	0	0	UltDCon12(6/12)	9.041	0	0	OK	A
SA15	Span 81	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 81	End	UltDCon12(6/12)	-16.3978	0.0778	UltDCon2	4.775	0	UltDCon2	13.504	0	0	OK	A
SA15	Span 82	Start	UltDCon12(6/12)	-16.3978	0.0778	UltDCon2	4.775	0	UltDCon2	13.504	0	0	OK	A
SA15	Span 82	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 82	End	UltDCon12(6/12)	-3.8669	0	UltDCon2	21.0025	0.0996	UltDCon2	21.614	0	0	OK	A
SA15	Span 83	Start	UltDCon12(6/12)	-3.8669	0	UltDCon2	21.0025	0.0996	UltDCon2	21.614	0	0	OK	A
SA15	Span 83	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 83	End	UltDCon2	-3.4342	0	UltDCon2	21.0208	0.0997	UltDCon2	13.504	0	0	OK	A
SA15	Span 84	Start	UltDCon2	-3.4342	0	UltDCon2	21.0208	0.0997	UltDCon2	13.504	0	0	OK	A
SA15	Span 84	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 84	End	UltDCon2	-8.5238	0.0404	UltDCon12(6/12)	11.8102	0.056	UltDCon2	13.504	0	0	OK	A
SA15	Span 85	Start	UltDCon2	-8.5238	0.0404	UltDCon12(6/12)	11.8102	0.056	UltDCon2	13.504	0	0	OK	A
SA15	Span 85	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 85	End	UltDCon2	-5.1042	0	UltDCon12(6/12)	6.0414	0.0314	UltDCon13(11/12)	0.76	0	0	OK	A
SA15	Span 86	Start	UltDCon2	-5.1042	0	UltDCon12(6/12)	6.0414	0.0314	UltDCon13(11/12)	0.76	0	0	OK	A
SA15	Span 86	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 86	End	UltDCon2	-3.0554	0	UltDCon12(6/12)	3.8546	0	UltDCon13(11/12)	0.76	0	0	OK	A
SA15	Span 87	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 87	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 87	End		0	0		0	0		0	0	0	OK	A
SA15	Span 88	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 88	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 88	End		0	0		0	0		0	0	0	OK	A
SA15	Span 89	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 89	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 89	End		0	0		0	0		0	0	0	OK	A
SA15	Span 90	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 90	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 90	End		0	0		0	0		0	0	0	OK	A
SA15	Span 91	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 91	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 91	End		0	0		0	0		0	0	0	OK	A
SA15	Span 92	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 92	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 92	End		0	0		0	0		0	0	0	OK	A
SA15	Span 93	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 93	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 93	End		0	0		0	0		0	0	0	OK	A
SA15	Span 94	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 94	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 94	End		0	0		0	0		0	0	0	OK	A
SA15	Span 95	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 95	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 95	End		0	0		0	0		0	0	0	OK	A
SA15	Span 96	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 96	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 96	End		0	0		0	0		0	0	0	OK	A
SA15	Span 97	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 97	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 97	End		0	0		0	0		0	0	0	OK	A
SA15	Span 98	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 98	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 98	End		0	0		0	0		0	0	0	OK	A
SA15	Span 99	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 99	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 99	End		0	0		0	0		0	0	0	OK	A
SA15	Span 100	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 100	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 100	End		0	0		0	0		0	0	0	OK	A
SA15	Span 101	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 101	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 101	End	UltDCon2	-5.8686	0.0442	UltDCon2	8.9618	0.0665		0	0	0	OK	A
SA15	Span 102	Start	UltDCon2	-5.8686	0.0442	UltDCon2	8.9618	0.0665		0	0	0	OK	A
SA15	Span 102	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 102	End	UltDCon2	-9.5669	0.0719	UltDCon2	12.5205	0.0932	UltDCon2	0.285	0	0	OK	A
SA15	Span 103	Start	UltDCon2	-9.5669	0.0719	UltDCon2	12.5205	0.0932	UltDCon2	0.285	0	0	OK	A
SA15	Span 103	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 103	End	UltDCon2	-23.2726	0.1769	UltDCon2	22.2224	0.1693	UltDCon2	37.763	0	0	OK	A
SA15	Span 104	Start	UltDCon2	-23.2726	0.1769	UltDCon2	22.2224	0.1693	UltDCon2	37.763	0	0	OK	A
SA15	Span 104	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 104	End	UltDCon2	-14.0255	0.1079	UltDCon2	55.2311	0.4062	UltDCon2	37.763	0	0	OK	A
SA15	Span 105	Start	UltDCon2	-14.0255	0.1079	UltDCon2	55.2311	0.4062	UltDCon2	37.763	0	0	OK	A
SA15	Span 105	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 105	End	UltDCon2	-4.7784	0.0391	UltDCon2	88.2397	0.6445	UltDCon2	37.763	0	0	OK	A
SA15	Span 106	Start	UltDCon2	-4.7784	0.0391	UltDCon2	88.2397	0.6445	UltDCon2	37.763	0	0	OK	A
SA15	Span 106	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 106	End	UltDCon2	-4.7052	0.0388	UltDCon2	88.1784	0.6443	UltDCon2	37.466	0	0	OK	A
SA15	Span 107	Start	UltDCon2	-4.7052	0.0388	UltDCon2	88.1784	0.6443	UltDCon2	37.466	0	0	OK	A
SA15	Span 107	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 107	End	UltDCon2	-13.8132	0.1067	UltDCon2	55.1684	0.406	UltDCon2	37.466	0	0	OK	A
SA15	Span 108	Start	UltDCon2	-13.8132	0.1067	UltDCon2	55.1684	0.406	UltDCon2	37.466	0	0	OK	A
SA15	Span 108	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 108	End	UltDCon2	-22.9213	0.1746	UltDCon2	22.1583	0.1691	UltDCon2	37.466	0	0	OK	A
SA15	Span 109	Start	UltDCon2	-22.9213	0.1746	UltDCon2	22.1583	0.1691	UltDCon2	37.466	0	0	OK	A
SA15	Span 109	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 109	End	UltDCon2	-9.5533	0.0696	UltDCon2	12.4786	0.0907	UltDCon2	0.302	0	0	OK	A
SA15	Span 110	Start	UltDCon2	-9.5533	0.0696	UltDCon2	12.4786	0.0907	UltDCon2	0.302	0	0	OK	A
SA15	Span 110	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 110	End	UltDCon2	-5.8763	0.0437	UltDCon2	8.9388	0.0658	UltDCon2	0.302	0	0	OK	A
SA15	Span 111	Start	UltDCon2	-5.8763	0.0437	UltDCon2	8.9388	0.0658	UltDCon2	0.302	0	0	OK	A
SA15	Span 111	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 111	End		0	0		0	0		0	0	0	OK	A
SA15	Span 112	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 112	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 112	End		0	0		0	0		0	0	0	OK	A
SA15	Span 113	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 113	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 113	End		0	0		0	0		0	0	0	OK	A
SA15	Span 114	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 114	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 114	End		0	0		0	0		0	0	0	OK	A
SA15	Span 115	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 115	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 115	End		0	0		0	0		0	0	0	OK	A
SA15	Span 116	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 116	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 116	End		0	0		0	0		0	0	0	OK	A
SA15	Span 117	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 117	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 117	End		0	0		0	0		0	0	0	OK	A
SA15	Span 118	Start		0	0		0	0		0	0	0	OK	A
SA15	Span 118	Middle		0	0		0	0		0	0	0	OK	A
SA15	Span 118	End		0	0		0	0		0	0	0	OK	A
SA15	Span 119	Start		0	0		0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:39 PM

SA15	Span 119	Middle		0	0		0	0		0	0	OK	A
SA15	Span 119	End		0	0		0	0		0	0	OK	A
SA15	Span 120	Start		0	0		0	0		0	0	OK	A
SA15	Span 120	Middle		0	0		0	0		0	0	OK	A
SA15	Span 120	End		0	0		0	0		0	0	OK	A
SA15	Span 121	Start		0	0		0	0		0	0	OK	A
SA15	Span 121	Middle		0	0		0	0		0	0	OK	A
SA15	Span 121	End		0	0		0	0		0	0	OK	A
SA15	Span 122	Start		0	0		0	0		0	0	OK	A
SA15	Span 122	Middle		0	0		0	0		0	0	OK	A
SA15	Span 122	End		0	0		0	0		0	0	OK	A
SA15	Span 123	Start		0	0		0	0		0	0	OK	A
SA15	Span 123	Middle		0	0		0	0		0	0	OK	A
SA15	Span 123	End		0	0		0	0		0	0	OK	A
SA15	Span 124	Start		0	0		0	0		0	0	OK	A
SA15	Span 124	Middle		0	0		0	0		0	0	OK	A
SA15	Span 124	End		0	0		0	0		0	0	OK	A
SA15	Span 125	Start		0	0		0	0		0	0	OK	A
SA15	Span 125	Middle		0	0		0	0		0	0	OK	A
SA15	Span 125	End		0	0		0	0		0	0	OK	A
SA15	Span 126	Start		0	0		0	0		0	0	OK	A
SA15	Span 126	Middle		0	0		0	0		0	0	OK	A
SA15	Span 126	End		0	0		0	0		0	0	OK	A
SA15	Span 127	Start		0	0		0	0		0	0	OK	A
SA15	Span 127	Middle		0	0		0	0		0	0	OK	A
SA15	Span 127	End		0	0		0	0		0	0	OK	A
SA15	Span 128	Start		0	0		0	0		0	0	OK	A
SA15	Span 128	Middle		0	0		0	0		0	0	OK	A
SA15	Span 128	End		0	0		0	0		0	0	OK	A
SA15	Span 129	Start		0	0		0	0		0	0	OK	A
SA15	Span 129	Middle		0	0		0	0		0	0	OK	A
SA15	Span 129	End		0	0		0	0		0	0	OK	A
SA15	Span 130	Start		0	0		0	0		0	0	OK	A
SA15	Span 130	Middle		0	0		0	0		0	0	OK	A
SA15	Span 130	End		0	0		0	0		0	0	OK	A
SA15	Span 131	Start		0	0		0	0		0	0	OK	A
SA15	Span 131	Middle		0	0		0	0		0	0	OK	A
SA15	Span 131	End		0	0		0	0		0	0	OK	A
SA15	Span 132	Start		0	0		0	0		0	0	OK	A
SA15	Span 132	Middle		0	0		0	0		0	0	OK	A
SA15	Span 132	End		0	0		0	0		0	0	OK	A
SA15	Span 133	Start		0	0		0	0		0	0	OK	A
SA15	Span 133	Middle		0	0		0	0		0	0	OK	A
SA15	Span 133	End		0	0		0	0		0	0	OK	A
SA15	Span 134	Start		0	0		0	0		0	0	OK	A
SA15	Span 134	Middle		0	0		0	0		0	0	OK	A
SA15	Span 134	End		0	0		0	0		0	0	OK	A
SA15	Span 135	Start		0	0		0	0		0	0	OK	A
SA15	Span 135	Middle	UltDCon2	-4.6025	0.0404	UltDCon2	2.799	0.0274		0	0	OK	A
SA15	Span 135	End	UltDCon2	-4.6693	0.0384	UltDCon2	4.6627	0.0383	UltDCon2	1.368	0	OK	A
SA15	Span 136	Start	UltDCon2	-4.6693	0.0384	UltDCon2	4.6627	0.0383	UltDCon2	1.368	0	OK	A
SA15	Span 136	Middle		0	0		0	0		0	0	OK	A
SA15	Span 136	End	UltDCon2	-15.5622	0.1354	UltDCon2	11.2092	0.1036	UltDCon2	34.713	0	OK	A
SA15	Span 137	Start	UltDCon2	-15.5622	0.1354	UltDCon2	11.2092	0.1036	UltDCon2	34.713	0	OK	A
SA15	Span 137	Middle		0	0		0	0		0	0	OK	A
SA15	Span 137	End	UltDCon2	-4.0264	0.0397	UltDCon2	39.0397	0.2921	UltDCon2	34.713	0	OK	A
SA15	Span 138	Start	UltDCon2	-4.0264	0.0397	UltDCon2	39.0397	0.2921	UltDCon2	34.713	0	OK	A
SA15	Span 138	Middle		0	0		0	0		0	0	OK	A
SA15	Span 138	End	UltDCon2	-7.8938	0.0729	UltDCon2	29.7097	0.23	UltDCon2	34.713	0	OK	A
SA15	Span 139	Start	UltDCon2	-7.8938	0.0729	UltDCon2	29.7097	0.23	UltDCon2	34.713	0	OK	A
SA15	Span 139	Middle		0	0		0	0		0	0	OK	A
SA15	Span 139	End	UltDCon2	-4.7429	0.042	UltDCon2	6.5185	0.0548	UltDCon2	1.368	0	OK	A
SA15	Span 140	Start	UltDCon2	-4.7429	0.042	UltDCon2	6.5185	0.0548	UltDCon2	1.368	0	OK	A
SA15	Span 140	Middle		0	0		0	0		0	0	OK	A
SA15	Span 140	End	UltDCon2	-4.6375	0.0389	UltDCon2	3.7269	0.0324	UltDCon2	1.368	0	OK	A
SA15	Span 141	Start	UltDCon2	-4.6375	0.0389	UltDCon2	3.7269	0.0324	UltDCon2	1.368	0	OK	A
SA15	Span 141	Middle	UltDCon2	-4.6024	0.0379	UltDCon2	2.7991	0.0249	UltDCon2	1.368	0	OK	A
SA15	Span 141	End		0	0		0	0		0	0	OK	A
SA15	Span 142	Start		0	0		0	0		0	0	OK	A
SA15	Span 142	Middle		0	0		0	0		0	0	OK	A
SA15	Span 142	End		0	0		0	0		0	0	OK	A
SA15	Span 143	Start		0	0		0	0		0	0	OK	A
SA15	Span 143	Middle		0	0		0	0		0	0	OK	A
SA15	Span 143	End		0	0		0	0		0	0	OK	A
SA15	Span 144	Start		0	0		0	0		0	0	OK	A
SA15	Span 144	Middle		0	0		0	0		0	0	OK	A
SA15	Span 144	End		0	0		0	0		0	0	OK	A
SA15	Span 145	Start		0	0		0	0		0	0	OK	A
SA15	Span 145	Middle		0	0		0	0		0	0	OK	A
SA15	Span 145	End		0	0		0	0		0	0	OK	A
SA15	Span 146	Start		0	0		0	0		0	0	OK	A
SA15	Span 146	Middle		0	0		0	0		0	0	OK	A
SA15	Span 146	End		0	0		0	0		0	0	OK	A
SA15	Span 147	Start		0	0		0	0		0	0	OK	A
SA15	Span 147	Middle		0	0		0	0		0	0	OK	A
SA15	Span 147	End		0	0		0	0		0	0	OK	A
SA15	Span 148	Start		0	0		0	0		0	0	OK	A
SA15	Span 148	Middle		0	0		0	0		0	0	OK	A
SA15	Span 148	End		0	0		0	0		0	0	OK	A
SA15	Span 149	Start		0	0		0	0		0	0	OK	A
SA15	Span 149	Middle		0	0		0	0		0	0	OK	A
SA15	Span 149	End		0	0		0	0		0	0	OK	A
SA15	Span 150	Start		0	0		0	0		0	0	OK	A
SA15	Span 150	Middle		0	0		0	0		0	0	OK	A
SA15	Span 150	End		0	0		0	0		0	0	OK	A
SA15	Span 151	Start		0	0		0	0		0	0	OK	A
SA15	Span 151	Middle		0	0		0	0		0	0	OK	A
SA15	Span 151	End		0	0		0	0		0	0	OK	A
SA15	Span 152	Start		0	0		0	0		0	0	OK	A
SA15	Span 152	Middle	UltDCon12(2/12)	-4.0879	0.0275		0	0		0	0	OK	A
SA15	Span 152	End	UltDCon12(2/12)	-4.0334	0.0268	UltDCon14(2/12)	1.5287	0	UltDCon14(2/12)	0.766	0	OK	A
SA15	Span 153	Start	UltDCon12(2/12)	-4.0334	0.0268	UltDCon14(2/12)	1.5287	0	UltDCon14(2/12)	0.766	0	OK	A
SA15	Span 153	Middle		0	0		0	0		0	0	OK	A
SA15	Span 153	End	UltDCon12(8/12)	-10.6433	0.0688	UltDCon12(2/12)	2.0111	0	UltDCon2	5.701	0	OK	A
SA15	Span 154	Start	UltDCon12(8/12)	-10.6433	0.0688	UltDCon12(2/12)	2.0111	0	UltDCon2	5.701	0	OK	A
SA15	Span 154	Middle		0	0		0	0		0	0	OK	A
SA15	Span 154	End	UltDCon12(8/12)	-9.3718	0.0604	UltDCon2	7.2197	0.046	UltDCon2	5.701	0	OK	A
SA15	Span 155	Start	UltDCon12(8/12)	-9.3718	0.0604	UltDCon2	7.2197	0.046	UltDCon2	5.701	0	OK	A
SA15	Span 155	Middle		0	0		0	0		0	0	OK	A
SA15	Span 155	End	UltDCon12(2/12)	-9.1062	0.0597	UltDCon2	9.8302	0.0637	UltDCon2	1.007	0	OK	A
SA15	Span 156	Start	UltDCon12(2/12)	-9.1062	0.0597	UltDCon2	9.8302	0.0637	UltDCon2	1.007	0	OK	A
SA15	Span 156	Middle		0	0		0	0		0	0	OK	A
SA15	Span 156	End	UltDCon12(2/12)	-10.6838	0.0694	UltDCon12(2/12)	14.1624	0.0916	UltDCon2	1.007	0	OK	A
SA15	Span 157	Start	UltDCon12(2/12)	-10.6838	0.0694	UltDCon12(2/12)	14.1624	0.0916	UltDCon2	1.007	0	OK	A
SA15	Span 157	Middle		0	0		0	0		0	0	OK	A
SA15	Span 157	End	UltDCon2	-15.9097	0.1015	UltDCon12(8/12)	14.1026	0.0902	UltDCon12(6/12)	0.426	0	OK	A
SA15	Span 158	Start	UltDCon2	-15.9097	0.1015	UltDCon12(8/12)	14.1026	0.0902	UltDCon12(6/12)	0.426	0	OK	A
SA15	Span 158	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:39 PM

SA15	Span 158	End	UltDCon2	-17.3241	0.1105	UltDCon12(2/12)	13.4894	0.0864	UltDCon12(6/12)	0.42	0	OK	A
SA15	Span 159	Start	UltDCon2	-17.3241	0.1105	UltDCon12(2/12)	13.4894	0.0864	UltDCon12(6/12)	0.42	0	OK	A
SA15	Span 159	Middle		0	0		0	0		0	0	OK	A
SA15	Span 159	End	UltDCon2	-18.7384	0.1196	UltDCon12(2/12)	12.8538	0.0825	UltDCon12(6/12)	0.426	0	OK	A
SA15	Span 160	Start	UltDCon2	-18.7384	0.1196	UltDCon12(2/12)	12.8538	0.0825	UltDCon12(6/12)	0.426	0	OK	A
SA15	Span 160	Middle		0	0		0	0		0	0	OK	A
SA15	Span 160	End	UltDCon2	-17.4696	0.1114	UltDCon12(2/12)	15.2792	0.0975	UltDCon2	0.57	0	OK	A
SA15	Span 161	Start	UltDCon2	-17.4696	0.1114	UltDCon12(2/12)	15.2792	0.0975	UltDCon2	0.57	0	OK	A
SA15	Span 161	Middle		0	0		0	0		0	0	OK	A
SA15	Span 161	End	UltDCon2	-17.1997	0.1097	UltDCon12(2/12)	15.465	0.0986	UltDCon2	0.57	0	OK	A
SA15	Span 162	Start	UltDCon2	-17.1997	0.1097	UltDCon12(2/12)	15.465	0.0986	UltDCon2	0.57	0	OK	A
SA15	Span 162	Middle		0	0		0	0		0	0	OK	A
SA15	Span 162	End	UltDCon2	-16.9207	0.1079	UltDCon12(2/12)	15.6453	0.0998	UltDCon2	0.57	0	OK	A
SA15	Span 163	Start	UltDCon2	-16.9207	0.1079	UltDCon12(2/12)	15.6453	0.0998	UltDCon2	0.57	0	OK	A
SA15	Span 163	Middle		0	0		0	0		0	0	OK	A
SA15	Span 163	End	UltDCon2	-16.6419	0.1062	UltDCon2	16.173	0.1032	UltDCon2	0.57	0	OK	A
SA15	Span 164	Start	UltDCon2	-16.6419	0.1062	UltDCon2	16.173	0.1032	UltDCon2	0.57	0	OK	A
SA15	Span 164	Middle		0	0		0	0		0	0	OK	A
SA15	Span 164	End	UltDCon2	-13.3809	0.086	UltDCon2	19.1446	0.1228	UltDCon1	0.332	0	OK	A
SA15	Span 165	Start	UltDCon2	-13.3809	0.086	UltDCon2	19.1446	0.1228	UltDCon1	0.332	0	OK	A
SA15	Span 165	Middle		0	0		0	0		0	0	OK	A
SA15	Span 165	End	UltDCon2	-13.7378	0.088	UltDCon2	16.4691	0.1055	UltDCon1	0.332	0	OK	A
SA15	Span 166	Start	UltDCon2	-13.7378	0.088	UltDCon2	16.4691	0.1055	UltDCon1	0.332	0	OK	A
SA15	Span 166	Middle		0	0		0	0		0	0	OK	A
SA15	Span 166	End	UltDCon2	-14.0946	0.0901	UltDCon2	13.7933	0.0882	UltDCon1	0.332	0	OK	A
SA15	Span 167	Start	UltDCon2	-14.0946	0.0901	UltDCon2	13.7933	0.0882	UltDCon1	0.332	0	OK	A
SA15	Span 167	Middle		0	0		0	0		0	0	OK	A
SA15	Span 167	End	UltDCon2	-18.5234	0.1285	UltDCon2	5.431	0.045	UltDCon2	4.75	0	OK	A
SA15	Span 168	Start	UltDCon2	-18.5234	0.1285	UltDCon2	5.431	0.045	UltDCon2	4.75	0	OK	A
SA15	Span 168	Middle		0	0		0	0		0	0	OK	A
SA15	Span 168	End	UltDCon2	-15.9284	0.1016	UltDCon2	33.9919	0.2171	UltDCon2	4.75	0	OK	A
SA15	Span 169	Start	UltDCon2	-15.9284	0.1016	UltDCon2	33.9919	0.2171	UltDCon2	4.75	0	OK	A
SA15	Span 169	Middle	UltDCon2	-13.3114	0.1052	UltDCon12(11/12)	35.3921	0.2434	UltDCon12(11/12)	3.084	0	OK	A
SA15	Span 169	End		0	0		0	0		0	0	OK	A
SA15	Span 170	Start		0	0		0	0		0	0	OK	A
SA15	Span 170	Middle		0	0		0	0		0	0	OK	A
SA15	Span 170	End		0	0		0	0		0	0	OK	A
SA15	Span 171	Start		0	0		0	0		0	0	OK	A
SA15	Span 171	Middle		0	0		0	0		0	0	OK	A
SA15	Span 171	End		0	0		0	0		0	0	OK	A
SA15	Span 172	Start		0	0		0	0		0	0	OK	A
SA15	Span 172	Middle		0	0		0	0		0	0	OK	A
SA15	Span 172	End		0	0		0	0		0	0	OK	A
SA15	Span 173	Start		0	0		0	0		0	0	OK	A
SA15	Span 173	Middle		0	0		0	0		0	0	OK	A
SA15	Span 173	End		0	0		0	0		0	0	OK	A
SA15	Span 174	Start		0	0		0	0		0	0	OK	A
SA15	Span 174	Middle		0	0		0	0		0	0	OK	A
SA15	Span 174	End		0	0	UltDCon2	5.3784	0.0354	UltDCon12(11/12)	0.044	0	OK	A
SA15	Span 175	Start		0	0	UltDCon2	5.3784	0.0354	UltDCon12(11/12)	0.044	0	OK	A
SA15	Span 175	Middle		0	0	UltDCon2	45.8081	0.3041	UltDCon12(11/12)	3.578	0	OK	A
SA15	Span 175	End	UltDCon5(11/12)	-0.1277	0	UltDCon2	33.6013	0.2238	UltDCon12(11/12)	3.561	0	OK	A
SA15	Span 176	Start	UltDCon5(11/12)	-0.1277	0	UltDCon2	33.6013	0.2238	UltDCon12(11/12)	3.561	0	OK	A
SA15	Span 176	Middle		0	0		0	0		0	0	OK	A
SA15	Span 176	End		0	0	UltDCon2	37.1077	0.2452	UltDCon2	1.491	0	OK	A
SA15	Span 177	Start		0	0	UltDCon2	37.1077	0.2452	UltDCon2	1.491	0	OK	A
SA15	Span 177	Middle		0	0		0	0		0	0	OK	A
SA15	Span 177	End		0	0	UltDCon2	35.3142	0.2285	UltDCon2	3.614	0	OK	A
SA15	Span 178	Start		0	0	UltDCon2	35.3142	0.2285	UltDCon2	3.614	0	OK	A
SA15	Span 178	Middle		0	0		0	0		0	0	OK	A
SA15	Span 178	End		0	0	UltDCon2	37.2022	0.2426	UltDCon2	3.614	0	OK	A
SA15	Span 179	Start		0	0	UltDCon2	37.2022	0.2426	UltDCon2	3.614	0	OK	A
SA15	Span 179	Middle		0	0		0	0		0	0	OK	A
SA15	Span 179	End	UltDCon2	-5.0308	0.0394	UltDCon2	27.6866	0.184	UltDCon2	0.372	0	OK	A
SA15	Span 180	Start	UltDCon2	-5.0308	0.0394	UltDCon2	27.6866	0.184	UltDCon2	0.372	0	OK	A
SA15	Span 180	Middle	UltDCon2	-2.3017	0.0246	UltDCon2	26.8316	0.1812	UltDCon2	0.372	0	OK	A
SA15	Span 180	End	UltDCon2	-0.079	0	UltDCon2	5.4336	0.0371	UltDCon13(11/12)	0.039	0	OK	A
SA15	Span 181	Start	UltDCon2	-0.079	0	UltDCon2	5.4336	0.0371	UltDCon13(11/12)	0.039	0	OK	A
SA15	Span 181	Middle		0	0		0	0		0	0	OK	A
SA15	Span 181	End		0	0		0	0		0	0	OK	A
SA15	Span 182	Start		0	0		0	0		0	0	OK	A
SA15	Span 182	Middle		0	0		0	0		0	0	OK	A
SA15	Span 182	End	UltDCon2	-11.1432	0.0535		0	0		0	0	OK	A
SA15	Span 183	Start	UltDCon2	-11.1432	0.0535	UltDCon12(8/12)	1.1963	0	UltDCon1	2.409	0	OK	A
SA15	Span 183	Middle		0	0		0	0		0	0	OK	A
SA15	Span 183	End	UltDCon2	-16.1178	0.0772	UltDCon12(2/12)	1.7988	0	UltDCon1	2.409	0	OK	A
SA15	Span 184	Start	UltDCon2	-16.1178	0.0772	UltDCon12(2/12)	1.7988	0	UltDCon1	2.409	0	OK	A
SA15	Span 184	Middle		0	0		0	0		0	0	OK	A
SA15	Span 184	End	UltDCon2	-29.3368	0.1392	UltDCon12(2/12)	0.9235	0	UltDCon1	3.267	0	OK	A
SA15	Span 185	Start	UltDCon2	-29.3368	0.1392	UltDCon12(2/12)	0.9235	0	UltDCon1	3.267	0	OK	A
SA15	Span 185	Middle		0	0		0	0		0	0	OK	A
SA15	Span 185	End	UltDCon2	-27.8227	0.132	UltDCon12(2/12)	2.4943	0	UltDCon1	3.267	0	OK	A
SA15	Span 186	Start	UltDCon2	-27.8227	0.132	UltDCon12(2/12)	2.4943	0	UltDCon1	3.267	0	OK	A
SA15	Span 186	Middle		0	0		0	0		0	0	OK	A
SA15	Span 186	End	UltDCon2	-26.3087	0.1248	UltDCon12(2/12)	4.0651	0	UltDCon1	3.267	0	OK	A
SA15	Span 187	Start	UltDCon2	-26.3087	0.1248	UltDCon12(2/12)	4.0651	0	UltDCon1	3.267	0	OK	A
SA15	Span 187	Middle		0	0		0	0		0	0	OK	A
SA15	Span 187	End	UltDCon2	-39.0304	0.1853	UltDCon2	0.5309	0	UltDCon2	9.304	0	OK	A
SA15	Span 188	Start	UltDCon2	-39.0304	0.1853	UltDCon2	0.5309	0	UltDCon2	9.304	0	OK	A
SA15	Span 188	Middle		0	0		0	0		0	0	OK	A
SA15	Span 188	End	UltDCon2	-32.6298	0.1549	UltDCon4(11/12)	6.3964	0.0329	UltDCon2	9.304	0	OK	A
SA15	Span 189	Start	UltDCon2	-32.6298	0.1549	UltDCon4(11/12)	6.3964	0.0329	UltDCon2	9.304	0	OK	A
SA15	Span 189	Middle		0	0		0	0		0	0	OK	A
SA15	Span 189	End	UltDCon2	-38.2174	0.1814	UltDCon4(11/12)	5.196	0.0368	UltDCon12(6/12)	4.618	0	OK	A
SA15	Span 190	Start	UltDCon2	-38.2174	0.1814	UltDCon4(11/12)	5.196	0.0368	UltDCon12(6/12)	4.618	0	OK	A
SA15	Span 190	Middle		0	0		0	0		0	0	OK	A
SA15	Span 190	End	UltDCon2	-37.0701	0.176	UltDCon4(11/12)	11.6738	0.0671	UltDCon12(6/12)	4.618	0	OK	A
SA15	Span 191	Start	UltDCon2	-37.0701	0.176	UltDCon4(11/12)	11.6738	0.0671	UltDCon12(6/12)	4.618	0	OK	A
SA15	Span 191	Middle		0	0		0	0		0	0	OK	A
SA15	Span 191	End	UltDCon4(11/12)	-41.6338	0.2181	UltDCon4(11/12)	6.6111	0.0517	UltDCon2	11.768	0	OK	A
SA15	Span 192	Start	UltDCon4(11/12)	-41.6338	0.2181	UltDCon4(11/12)	6.6111	0.0517	UltDCon2	11.768	0	OK	A
SA15	Span 192	Middle		0	0		0	0		0	0	OK	A
SA15	Span 192	End	UltDCon4(11/12)	-30.4773	0.1644	UltDCon4(11/12)	17.2527	0.1015	UltDCon2	11.768	0	OK	A
SA15	Span 193	Start	UltDCon4(11/12)	-30.4773	0.1644	UltDCon4(11/12)	17.2527	0.1015	UltDCon2	11.768	0	OK	A
SA15	Span 193	Middle		0	0		0	0		0	0	OK	A
SA15	Span 193	End	UltDCon4(11/12)	-19.3208	0.1107	UltDCon4(11/12)	27.8942	0.1514	UltDCon2	11.768	0	OK	A
SA15	Span 194	Start	UltDCon4(11/12)	-19.3208	0.1107	UltDCon4(11/12)	27.8942	0.1514	UltDCon2	11.768	0	OK	A
SA15	Span 194	Middle		0	0		0	0		0	0	OK	A
SA15	Span 194	End	UltDCon4(11/12)	-26.0554	0.1425	UltDCon4(11/12)	21.7088	0.1219	UltDCon2	20.862	0	OK	A
SA15	Span 195	Start	UltDCon4(11/12)	-26.0554	0.1425	UltDCon4(11/12)	21.7088	0.1219	UltDCon2	20.862	0	OK	A
SA15	Span 195	Middle		0	0		0	0		0	0	OK	A
SA15	Span 195	End	UltDCon4(11/12)	-18.4192	0.1066	UltDCon4(11/12)	37.9853	0.1995	UltDCon2	20.862	0	OK	A
SA15	Span 196	Start	UltDCon4(11/12)	-18.4192	0.1066	UltDCon4(11/12)	37.9853	0.1995	UltDCon2	20.862	0	OK	A
SA15	Span 196	Middle		0	0		0	0		0	0	OK	A
SA15	Span 196	End	UltDCon4(11/12)	-10.7829	0.0707	UltDCon4(11/12)	54.2618	0.2773	UltDCon2	20.862	0	OK	A
SA15	Span 197	Start	UltDCon4(11/12)	-10.7829	0.0707	UltDCon4(11/12)	54.2618	0.2773	UltDCon2	20.862	0	OK	A
SA15	Span 197	Middle		0	0		0	0		0	0	OK	A
SA15	Span 197	End	UltDCon4(11/12)	-3.1467	0.0348	UltDCon2	75.1333	0.3572	UltDCon2	20.862	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:40 PM

SA15	Span 198	Start	UltDCon4(11/12)	-3.1467	0.0348	UltDCon2	75.1333	0.3572	UltDCon2	20.86	0	OK	A
SA15	Span 198	Middle		0	0		0	0		0	0	OK	A
SA15	Span 198	End		0	0	UltDCon2	73.6149	0.3499	UltDCon2	9.46	0	OK	A
SA15	Span 199	Start		0	0	UltDCon2	73.6149	0.3499	UltDCon2	9.46	0	OK	A
SA15	Span 199	Middle		0	0		0	0		0	0	OK	A
SA15	Span 199	End		0	0	UltDCon2	63.9983	0.3041	UltDCon2	9.46	0	OK	A
SA15	Span 200	Start		0	0	UltDCon2	63.9983	0.3041	UltDCon2	9.46	0	OK	A
SA15	Span 200	Middle		0	0		0	0		0	0	OK	A
SA15	Span 200	End		0	0	UltDCon2	54.3817	0.2583	UltDCon2	9.46	0	OK	A
SA15	Span 201	Start		0	0	UltDCon2	54.3817	0.2583	UltDCon2	9.46	0	OK	A
SA15	Span 201	Middle		0	0		0	0		0	0	OK	A
SA15	Span 201	End	UltDCon4(11/12)	-5.8054	0.0326	UltDCon2	20.091	0.0964	UltDCon11(9/12)	1.368	0	OK	A
SA15	Span 202	Start	UltDCon4(11/12)	-5.8054	0.0326	UltDCon2	20.091	0.0964	UltDCon11(9/12)	1.368	0	OK	A
SA15	Span 202	Middle		0	0		0	0		0	0	OK	A
SA15	Span 202	End	UltDCon2	-3.2782	0	UltDCon1	12.5238	0.061	UltDCon11(9/12)	1.368	0	OK	A
SA15	Span 203	Start	UltDCon2	-3.2782	0	UltDCon1	12.5238	0.061	UltDCon11(9/12)	1.368	0	OK	A
SA15	Span 203	Middle	UltDCon2	-2.1072	0	UltDCon1	9.6905	0.0474	UltDCon11(9/12)	1.368	0	OK	A
SA15	Span 203	End		0	0		0	0		0	0	OK	A
SA15	Span 204	Start		0	0		0	0		0	0	OK	A
SA15	Span 204	Middle		0	0		0	0		0	0	OK	A
SA15	Span 204	End		0	0		0	0		0	0	OK	A
SA15	Span 205	Start		0	0		0	0		0	0	OK	A
SA15	Span 205	Middle		0	0		0	0		0	0	OK	A
SA15	Span 205	End		0	0		0	0		0	0	OK	A
SA15	Span 206	Start		0	0		0	0		0	0	OK	A
SA15	Span 206	Middle		0	0		0	0		0	0	OK	A
SA15	Span 206	End		0	0		0	0		0	0	OK	A
SA15	Span 207	Start		0	0		0	0		0	0	OK	A
SA15	Span 207	Middle		0	0		0	0		0	0	OK	A
SA15	Span 207	End		0	0		0	0		0	0	OK	A
SA15	Span 208	Start		0	0		0	0		0	0	OK	A
SA15	Span 208	Middle		0	0		0	0		0	0	OK	A
SA15	Span 208	End		0	0		0	0		0	0	OK	A
SA15	Span 209	Start		0	0		0	0		0	0	OK	A
SA15	Span 209	Middle		0	0		0	0		0	0	OK	A
SA15	Span 209	End	UltDCon4(11/12)	-2.992	0.0892	UltDCon11(11/12)	0	0.0319	UltDCon2	0.278	0	OK	A
SA15	Span 210	Start	UltDCon4(11/12)	-2.992	0.0892	UltDCon11(11/12)	0	0.0319	UltDCon2	0.278	0	OK	A
SA15	Span 210	Middle		0	0		0	0		0	0	OK	A
SA15	Span 210	End	UltDCon4(11/12)	-6.5455	0.1988	UltDCon11(11/12)	0	0.0743	UltDCon2	0.728	0	OK	A
SA15	Span 211	Start	UltDCon4(11/12)	-6.5455	0.1988	UltDCon11(11/12)	0	0.0743	UltDCon2	0.728	0	OK	A
SA15	Span 211	Middle		0	0		0	0		0	0	OK	A
SA15	Span 211	End	UltDCon4(11/12)	-7.2891	0.2224	UltDCon11(11/12)	0	0.0856	UltDCon2	0.83	0	OK	A
SA15	Span 212	Start	UltDCon4(11/12)	-7.2891	0.2224	UltDCon11(11/12)	0	0.0856	UltDCon2	0.83	0	OK	A
SA15	Span 212	Middle		0	0		0	0		0	0	OK	A
SA15	Span 212	End	UltDCon4(11/12)	-6.3804	0.2004	UltDCon11(11/12)	0	0.0821	UltDCon2	0.82	0	OK	A
SA15	Span 213	Start	UltDCon4(11/12)	-6.3804	0.2004	UltDCon11(11/12)	0	0.0821	UltDCon2	0.82	0	OK	A
SA15	Span 213	Middle		0	0		0	0		0	0	OK	A
SA15	Span 213	End	UltDCon11(11/12)	-4.5341	0.1742	UltDCon11(11/12)	0	0.0739	UltDCon2	0.487	0	OK	A
SA15	Span 214	Start	UltDCon11(11/12)	-4.5341	0.1742	UltDCon11(11/12)	0	0.0739	UltDCon2	0.487	0	OK	A
SA15	Span 214	Middle		0	0		0	0		0	0	OK	A
SA15	Span 214	End	UltDCon11(11/12)	-4.2125	0.1674	UltDCon11(11/12)	0	0.0737	UltDCon2	0.487	0	OK	A
SA15	Span 215	Start	UltDCon11(11/12)	-4.2125	0.1674	UltDCon11(11/12)	0	0.0737	UltDCon2	0.487	0	OK	A
SA15	Span 215	Middle		0	0		0	0		0	0	OK	A
SA15	Span 215	End	UltDCon11(11/12)	-3.891	0.1606	UltDCon11(11/12)	0	0.0735	UltDCon2	0.487	0	OK	A
SA15	Span 216	Start	UltDCon11(11/12)	-3.891	0.1606	UltDCon11(11/12)	0	0.0735	UltDCon2	0.487	0	OK	A
SA15	Span 216	Middle		0	0		0	0		0	0	OK	A
SA15	Span 216	End	UltDCon11(11/12)	-3.5694	0.1538	UltDCon11(11/12)	0	0.0733	UltDCon2	0.487	0	OK	A
SA15	Span 217	Start	UltDCon11(11/12)	-3.5694	0.1538	UltDCon11(11/12)	0	0.0733	UltDCon2	0.487	0	OK	A
SA15	Span 217	Middle		0	0		0	0		0	0	OK	A
SA15	Span 217	End	UltDCon11(11/12)	-3.74	0.1563	UltDCon11(11/12)	0	0.0724	UltDCon11(11/12)	0.123	0	OK	A
SA15	Span 218	Start	UltDCon11(11/12)	-3.74	0.1563	UltDCon11(11/12)	0	0.0724	UltDCon11(11/12)	0.123	0	OK	A
SA15	Span 218	Middle		0	0		0	0		0	0	OK	A
SA15	Span 218	End	UltDCon11(11/12)	-4.0425	0.1615	UltDCon11(11/12)	0	0.0715	UltDCon11(11/12)	0.123	0	OK	A
SA15	Span 219	Start	UltDCon11(11/12)	-4.0425	0.1615	UltDCon11(11/12)	0	0.0715	UltDCon11(11/12)	0.123	0	OK	A
SA15	Span 219	Middle		0	0		0	0		0	0	OK	A
SA15	Span 219	End	UltDCon11(11/12)	-3.8928	0.1647	UltDCon11(11/12)	0	0.0772	UltDCon1	0.15	0	OK	A
SA15	Span 220	Start	UltDCon11(11/12)	-3.8928	0.1647	UltDCon11(11/12)	0	0.0772	UltDCon1	0.15	0	OK	A
SA15	Span 220	Middle		0	0		0	0		0	0	OK	A
SA15	Span 220	End	UltDCon11(11/12)	-4.0893	0.167	UltDCon11(11/12)	0	0.0757	UltDCon1	0.15	0	OK	A
SA15	Span 221	Start	UltDCon11(11/12)	-4.0893	0.167	UltDCon11(11/12)	0	0.0757	UltDCon1	0.15	0	OK	A
SA15	Span 221	Middle		0	0		0	0		0	0	OK	A
SA15	Span 221	End	UltDCon11(11/12)	-4.4708	0.1829	UltDCon11(11/12)	0	0.0829	UltDCon1	0.71	0	OK	A
SA15	Span 222	Start	UltDCon11(11/12)	-4.4708	0.1829	UltDCon11(11/12)	0	0.0829	UltDCon1	0.71	0	OK	A
SA15	Span 222	Middle		0	0		0	0		0	0	OK	A
SA15	Span 222	End	UltDCon11(11/12)	-3.9368	0.1706	UltDCon11(11/12)	0	0.0817	UltDCon1	0.71	0	OK	A
SA15	Span 223	Start	UltDCon11(11/12)	-3.9368	0.1706	UltDCon11(11/12)	0	0.0817	UltDCon1	0.71	0	OK	A
SA15	Span 223	Middle		0	0		0	0		0	0	OK	A
SA15	Span 223	End	UltDCon11(11/12)	-3.4133	0.163	UltDCon11(11/12)	0	0.0852	UltDCon1	1.202	0	OK	A
SA15	Span 224	Start	UltDCon11(11/12)	-3.4133	0.163	UltDCon11(11/12)	0	0.0852	UltDCon1	1.202	0	OK	A
SA15	Span 224	Middle		0	0		0	0		0	0	OK	A
SA15	Span 224	End	UltDCon11(11/12)	-2.673	0.1532	UltDCon11(11/12)	0	0.0924	UltDCon1	1.661	0	OK	A
SA15	Span 225	Start	UltDCon11(11/12)	-2.673	0.1532	UltDCon11(11/12)	0	0.0924	UltDCon1	1.661	0	OK	A
SA15	Span 225	Middle		0	0		0	0		0	0	OK	A
SA15	Span 225	End	UltDCon11(11/12)	-0.9744	0.1283	UltDCon11(11/12)	1.7511	0.1461	UltDCon1	2.705	0	OK	A
SA15	Span 226	Start	UltDCon11(11/12)	-0.9744	0.1283	UltDCon11(11/12)	1.7511	0.1461	UltDCon1	2.705	0	OK	A
SA15	Span 226	Middle		0	0		0	0		0	0	OK	A
SA15	Span 226	End	UltDCon7(11/12)	-0.0253	0.0586	UltDCon11(11/12)	5.0397	0.2447	UltDCon1	4.484	0	OK	A
SA15	Span 227	Start	UltDCon7(11/12)	-0.0253	0.0586	UltDCon11(11/12)	5.0397	0.2447	UltDCon1	4.484	0	OK	A
SA15	Span 227	Middle		0	0		0	0		0	0	OK	A
SA15	Span 227	End	UltDCon7(11/12)	-0.0124	0.0591	UltDCon11(11/12)	10.6325	0.3653	UltDCon1	4.484	0	OK	A
SA15	Span 228	Start	UltDCon7(11/12)	-0.0124	0.0591	UltDCon11(11/12)	10.6325	0.3653	UltDCon1	4.484	0	OK	A
SA15	Span 228	Middle		0	0		0	0		0	0	OK	A
SA15	Span 228	End		0	0	UltDCon11(11/12)	15.5246	0.4723	UltDCon1	3.815	0	OK	A
SA15	Span 229	Start		0	0	UltDCon11(11/12)	15.5246	0.4723	UltDCon1	3.815	0	OK	A
SA15	Span 229	Middle		0	0		0	0		0	0	OK	A
SA15	Span 229	End		0	0	UltDCon11(11/12)	15.1675	0.4587	UltDCon1	1.266	0	OK	A
SA15	Span 230	Start		0	0	UltDCon11(11/12)	15.1675	0.4587	UltDCon1	1.266	0	OK	A
SA15	Span 230	Middle		0	0		0	0		0	0	OK	A
SA15	Span 230	End		0	0		0	0		0	0	OK	A
SA15	Span 231	Start		0	0		0	0		0	0	OK	A
SA15	Span 231	Middle	UltDCon11(11/12)	-13.7055	0.2057	UltDCon11(11/12)	43.1321	0.3943		0	0	OK	A
SA15	Span 231	End	UltDCon11(11/12)	-10.8415	0.1953	UltDCon11(11/12)	43.9703	0.4091	UltDCon1	8.32	0	OK	A
SA15	Span 232	Start	UltDCon11(11/12)	-10.8415	0.1953	UltDCon11(11/12)	43.9703	0.4091	UltDCon1	8.32	0	OK	A
SA15	Span 232	Middle		0	0		0	0		0	0	OK	A
SA15	Span 232	End	UltDCon11(11/12)	-4.3394	0.1727	UltDCon11(11/12)	45.7872	0.4415	UltDCon1	8.32	0	OK	A
SA15	Span 233	Start	UltDCon11(11/12)	-4.3394	0.1727	UltDCon11(11/12)	45.7872	0.4415	UltDCon1	8.32	0	OK	A
SA15	Span 233	Middle		0	0		0	0		0	0	OK	A
SA15	Span 233	End	UltDCon11(11/12)	-1.5681	0.0984	UltDCon11(9/12)	81.9563	0.6065	UltDCon2	47.21	0	OK	A
SA15	Span 234	Start	UltDCon11(11/12)	-1.5681	0.0984	UltDCon11(9/12)	81.9563	0.6065	UltDCon2	47.21	0	OK	A
SA15	Span 234	Middle		0	0		0	0		0	0	OK	A
SA15	Span 234	End	UltDCon11(11/12)	-5.853	0.1053	UltDCon12(2/12)	94.5238	0.6592	UltDCon2	53.875	0	OK	A
SA15	Span 235	Start	UltDCon11(11/12)	-5.853	0.1053	UltDCon12(2/12)	94.5238	0.6592	UltDCon2	53.875	0	OK	A
SA15	Span 235	Middle		0	0		0	0		0	0	OK	A
SA15	Span 235	End	UltDCon11(11/12)	-17.9512	0.1788	UltDCon12(6/12)	55.327	0.4088	UltDCon2	53.875	0	OK	A
SA15	Span 236	Start	UltDCon11(11/12)	-17.9512	0.1788	UltDCon12(6/12)	55.327	0.4088	UltDCon2	53.875	0	OK	A
SA15	Span 236	Middle		0	0		0	0		0	0	OK	A
SA15	Span 236	End	UltDCon1	-9.9919	0.0637	UltDCon2	50.1797	0.3209	UltDCon5(5/12)	0.114	0	OK	A
SA15	Span 237	Start	UltDCon1	-9.9919	0.0637	UltDCon2	50.1797	0.3209	UltDCon5(5/12)	0.114	0	OK	A

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SA15	Span 237	Middle	UltDCon1	-9.4356	0.0602	UltDCon1	52.2429	0.3341	UltDCon5(5/12)	0.11	0	OK	A
SA15	Span 237	End		0	0		0	0		0	0	OK	A
SA15	Span 238	Start		0	0		0	0		0	0	OK	A
SA15	Span 238	Middle		0	0		0	0		0	0	OK	A
SA15	Span 238	End		0	0		0	0		0	0	OK	A
SA15	Span 239	Start		0	0		0	0		0	0	OK	A
SA15	Span 239	Middle		0	0		0	0		0	0	OK	A
SA15	Span 239	End		0	0		0	0		0	0	OK	A
SA15	Span 240	Start		0	0		0	0		0	0	OK	A
SA15	Span 240	Middle		0	0		0	0		0	0	OK	A
SA15	Span 240	End		0	0		0	0		0	0	OK	A
SA15	Span 241	Start		0	0		0	0		0	0	OK	A
SA15	Span 241	Middle		0	0		0	0		0	0	OK	A
SA15	Span 241	End		0	0		0	0		0	0	OK	A
SA15	Span 242	Start		0	0		0	0		0	0	OK	A
SA15	Span 242	Middle		0	0		0	0		0	0	OK	A
SA15	Span 242	End	UltDCon11(11/12)	-3.0172	0.1238	UltDCon11(11/12)	0	0.0563	UltDCon2	1.217	0	OK	A
SA15	Span 243	Start	UltDCon11(11/12)	-3.0172	0.1238	UltDCon11(11/12)	0	0.0563	UltDCon2	1.217	0	OK	A
SA15	Span 243	Middle		0	0		0	0		0	0	OK	A
SA15	Span 243	End	UltDCon11(11/12)	-7.4015	0.257	UltDCon11(11/12)	0	0.0957	UltDCon2	2.09	0	OK	A
SA15	Span 244	Start	UltDCon11(11/12)	-7.4015	0.257	UltDCon11(11/12)	0	0.0957	UltDCon2	2.09	0	OK	A
SA15	Span 244	Middle		0	0		0	0		0	0	OK	A
SA15	Span 244	End	UltDCon11(11/12)	-8.1593	0.2751	UltDCon11(11/12)	0	0.098	UltDCon2	2.111	0	OK	A
SA15	Span 245	Start	UltDCon11(11/12)	-8.1593	0.2751	UltDCon11(11/12)	0	0.098	UltDCon2	2.111	0	OK	A
SA15	Span 245	Middle		0	0		0	0		0	0	OK	A
SA15	Span 245	End	UltDCon11(11/12)	-5.872	0.2213	UltDCon11(11/12)	2.6177	0.1515	UltDCon2	5.149	0	OK	A
SA15	Span 246	Start	UltDCon11(11/12)	-5.872	0.2213	UltDCon11(11/12)	2.6177	0.1515	UltDCon2	5.149	0	OK	A
SA15	Span 246	Middle		0	0		0	0		0	0	OK	A
SA15	Span 246	End	UltDCon11(11/12)	-1.6864	0.1311	UltDCon11(11/12)	5.7023	0.2189	UltDCon2	5.149	0	OK	A
SA15	Span 247	Start	UltDCon11(11/12)	-1.6864	0.1311	UltDCon11(11/12)	5.7023	0.2189	UltDCon2	5.149	0	OK	A
SA15	Span 247	Middle		0	0		0	0		0	0	OK	A
SA15	Span 247	End		0	0	UltDCon11(11/12)	30.4721	0.7229	UltDCon2	8.279	0	OK	A
SA15	Span 248	Start		0	0	UltDCon11(11/12)	30.4721	0.7229	UltDCon2	8.279	0	OK	A
SA15	Span 248	Middle		0	0		0	0		0	0	OK	A
SA15	Span 248	End		0	0	UltDCon11(11/12)	18.2448	0.4339	UltDCon2	0.467	0	OK	A
SA15	Span 249	Start		0	0	UltDCon11(11/12)	18.2448	0.4339	UltDCon2	0.467	0	OK	A
SA15	Span 249	Middle		0	0		0	0		0	0	OK	A
SA15	Span 249	End	UltDCon11(11/12)	-0.0245	0.044	UltDCon11(11/12)	6.2856	0.1766	UltDCon2	5.155	0	OK	A
SA15	Span 250	Start	UltDCon11(11/12)	-0.0245	0.044	UltDCon11(11/12)	6.2856	0.1766	UltDCon2	5.155	0	OK	A
SA15	Span 250	Middle		0	0		0	0		0	0	OK	A
SA15	Span 250	End	UltDCon11(11/12)	-0.0127	0.0444	UltDCon11(11/12)	10.3209	0.2605	UltDCon2	5.155	0	OK	A
SA15	Span 251	Start	UltDCon11(11/12)	-0.0127	0.0444	UltDCon11(11/12)	10.3209	0.2605	UltDCon2	5.155	0	OK	A
SA15	Span 251	Middle		0	0		0	0		0	0	OK	A
SA15	Span 251	End		0	0	UltDCon11(9/12)	14.4903	0.3449	UltDCon2	5.155	0	OK	A
SA15	Span 252	Start		0	0	UltDCon11(9/12)	14.4903	0.3449	UltDCon2	5.155	0	OK	A
SA15	Span 252	Middle		0	0		0	0		0	0	OK	A
SA15	Span 252	End		0	0	UltDCon11(11/12)	10.9718	0.2786	UltDCon2	2.466	0	OK	A
SA15	Span 253	Start		0	0	UltDCon11(11/12)	10.9718	0.2786	UltDCon2	2.466	0	OK	A
SA15	Span 253	Middle		0	0		0	0		0	0	OK	A
SA15	Span 253	End		0	0	UltDCon11(11/12)	8.4336	0.2268	UltDCon2	2.466	0	OK	A
SA15	Span 254	Start		0	0	UltDCon11(11/12)	8.4336	0.2268	UltDCon2	2.466	0	OK	A
SA15	Span 254	Middle		0	0		0	0		0	0	OK	A
SA15	Span 254	End		0	0	UltDCon11(11/12)	5.5729	0.1626	UltDCon2	4.353	0	OK	A
SA15	Span 255	Start		0	0	UltDCon11(11/12)	5.5729	0.1626	UltDCon2	4.353	0	OK	A
SA15	Span 255	Middle		0	0		0	0		0	0	OK	A
SA15	Span 255	End		0	0	UltDCon11(11/12)	9.6384	0.2466	UltDCon2	4.353	0	OK	A
SA15	Span 256	Start		0	0	UltDCon11(11/12)	9.6384	0.2466	UltDCon2	4.353	0	OK	A
SA15	Span 256	Middle		0	0		0	0		0	0	OK	A
SA15	Span 256	End		0	0	UltDCon11(11/12)	9.7177	0.247	UltDCon2	1.202	0	OK	A
SA15	Span 257	Start		0	0	UltDCon11(11/12)	9.7177	0.247	UltDCon2	1.202	0	OK	A
SA15	Span 257	Middle		0	0		0	0		0	0	OK	A
SA15	Span 257	End		0	0	UltDCon11(11/12)	8.1647	0.2153	UltDCon2	1.202	0	OK	A
SA15	Span 258	Start		0	0	UltDCon11(11/12)	8.1647	0.2153	UltDCon2	1.202	0	OK	A
SA15	Span 258	Middle		0	0		0	0		0	0	OK	A
SA15	Span 258	End		0	0	UltDCon11(11/12)	6.6116	0.1837	UltDCon2	1.202	0	OK	A
SA15	Span 259	Start		0	0	UltDCon11(11/12)	6.6116	0.1837	UltDCon2	1.202	0	OK	A
SA15	Span 259	Middle		0	0		0	0		0	0	OK	A
SA15	Span 259	End	UltDCon11(11/12)	-0.719	0.0602	UltDCon11(11/12)	3.0819	0.1114	UltDCon2	7.984	0	OK	A
SA15	Span 260	Start	UltDCon11(11/12)	-0.719	0.0602	UltDCon11(11/12)	3.0819	0.1114	UltDCon2	7.984	0	OK	A
SA15	Span 260	Middle		0	0		0	0		0	0	OK	A
SA15	Span 260	End	UltDCon11(11/12)	-0.1567	0.0485	UltDCon11(9/12)	10.027	0.2541	UltDCon2	7.984	0	OK	A
SA15	Span 261	Start	UltDCon11(11/12)	-0.1567	0.0485	UltDCon11(9/12)	10.027	0.2541	UltDCon2	7.984	0	OK	A
SA15	Span 261	Middle		0	0		0	0		0	0	OK	A
SA15	Span 261	End		0	0	UltDCon11(11/12)	7.7005	0.2119	UltDCon2	1.468	0	OK	A
SA15	Span 262	Start		0	0	UltDCon11(11/12)	7.7005	0.2119	UltDCon2	1.468	0	OK	A
SA15	Span 262	Middle		0	0		0	0		0	0	OK	A
SA15	Span 262	End		0	0	UltDCon11(11/12)	6.3976	0.1854	UltDCon2	1.468	0	OK	A
SA15	Span 263	Start		0	0	UltDCon11(11/12)	6.3976	0.1854	UltDCon2	1.468	0	OK	A
SA15	Span 263	Middle		0	0		0	0		0	0	OK	A
SA15	Span 263	End		0	0	UltDCon11(11/12)	5.0946	0.1591	UltDCon2	1.468	0	OK	A
SA15	Span 264	Start		0	0	UltDCon11(11/12)	5.0946	0.1591	UltDCon2	1.468	0	OK	A
SA15	Span 264	Middle		0	0		0	0		0	0	OK	A
SA15	Span 264	End		0	0	UltDCon11(11/12)	4.139	0.1309	UltDCon2	2.202	0	OK	A
SA15	Span 265	Start		0	0	UltDCon11(11/12)	4.139	0.1309	UltDCon2	2.202	0	OK	A
SA15	Span 265	Middle		0	0		0	0		0	0	OK	A
SA15	Span 265	End		0	0	UltDCon11(11/12)	6.2764	0.1742	UltDCon2	2.202	0	OK	A
SA15	Span 266	Start		0	0	UltDCon11(11/12)	6.2764	0.1742	UltDCon2	2.202	0	OK	A
SA15	Span 266	Middle		0	0		0	0		0	0	OK	A
SA15	Span 266	End		0	0	UltDCon11(11/12)	7.4418	0.1995	UltDCon2	1.267	0	OK	A
SA15	Span 267	Start		0	0	UltDCon11(11/12)	7.4418	0.1995	UltDCon2	1.267	0	OK	A
SA15	Span 267	Middle		0	0		0	0		0	0	OK	A
SA15	Span 267	End	UltDCon13(11/12)	-0.0137	0.0656	UltDCon11(11/12)	10.7871	0.2821	UltDCon2	1.267	0	OK	A
SA15	Span 268	Start	UltDCon13(11/12)	-0.0137	0.0656	UltDCon11(11/12)	10.7871	0.2821	UltDCon2	1.267	0	OK	A
SA15	Span 268	Middle		0	0		0	0		0	0	OK	A
SA15	Span 268	End	UltDCon11(11/12)	-2.6963	0.1193	UltDCon11(11/12)	3.4901	0.1354	UltDCon2	10.191	0	OK	A
SA15	Span 269	Start	UltDCon11(11/12)	-2.6963	0.1193	UltDCon11(11/12)	3.4901	0.1354	UltDCon2	10.191	0	OK	A
SA15	Span 269	Middle		0	0		0	0		0	0	OK	A
SA15	Span 269	End	UltDCon13(11/12)	-0.0736	0.0858	UltDCon11(11/12)	3.6668	0.1621	UltDCon2	4.476	0	OK	A
SA15	Span 270	Start	UltDCon13(11/12)	-0.0736	0.0858	UltDCon11(11/12)	3.6668	0.1621	UltDCon2	4.476	0	OK	A
SA15	Span 270	Middle		0	0		0	0		0	0	OK	A
SA15	Span 270	End	UltDCon11(11/12)	-0.3506	0.1601	UltDCon11(9/12)	2.0545	0.1983	UltDCon4(11/12)	0.632	0	OK	A
SA15	Span 271	Start	UltDCon11(11/12)	-0.3506	0.1601	UltDCon11(9/12)	2.0545	0.1983	UltDCon4(11/12)	0.632	0	OK	A
SA15	Span 271	Middle		0	0		0	0		0	0	OK	A
SA15	Span 271	End	UltDCon11(11/12)	-0.3503	0.1544	UltDCon11(11/12)	2.5781	0.205	UltDCon4(11/12)	0.632	0	OK	A
SA15	Span 272	Start	UltDCon11(11/12)	-0.3503	0.1544	UltDCon11(11/12)	2.5781	0.205	UltDCon4(11/12)	0.632	0	OK	A
SA15	Span 272	Middle		0	0		0	0		0	0	OK	A
SA15	Span 272	End	UltDCon11(11/12)	-0.35	0.1487	UltDCon11(11/12)	3.1447	0.2122	UltDCon4(11/12)	0.632	0	OK	A
SA15	Span 273	Start	UltDCon11(11/12)	-0.35	0.1487	UltDCon11(11/12)	3.1447	0.2122	UltDCon4(11/12)	0.632	0	OK	A
SA15	Span 273	Middle		0	0		0	0		0	0	OK	A
SA15	Span 273	End	UltDCon11(11/12)	-0.2386	0.1663	UltDCon11(11/12)	2.2659	0.2126	UltDCon1	0.661	0	OK	A
SA15	Span 274	Start	UltDCon11(11/12)	-0.2386	0.1663	UltDCon11(11/12)	2.2659	0.2126	UltDCon1	0.661	0	OK	A
SA15	Span 274	Middle		0	0		0	0		0	0	OK	A
SA15	Span 274	End	UltDCon11(11/12)	-0.2008	0.1665	UltDCon11(11/12)	2.8697	0.2274	UltDCon1	0.661	0	OK	A
SA15	Span 275	Start	UltDCon11(11/12)	-0.2008	0.1665	UltDCon11(11/12)	2.8697	0.2274	UltDCon1	0.661	0	OK	A
SA15	Span 275	Middle		0	0		0	0		0	0	OK	A
SA15	Span 275	End	UltDCon11(11/12)	-0.1629	0.1667	UltDCon11(11/12)	3.4735	0.2422	UltDCon1	0.661	0	OK	A
SA15	Span 276	Start	UltDCon11(11/12)	-0.1629	0.1667	UltDCon11(11/12)	3.4735	0.2422	UltDCon1	0.661	0	OK	A
SA15	Span 276	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:04:40 PM

SA15	Span 276	End		0	0.0334	UltDCon11(11/12)	5.9252	0.3035	UltDCon5(11/12)	0.332	0	OK	A
SA15	Span 277	Start		0	0.0334	UltDCon11(11/12)	5.9252	0.3035	UltDCon5(11/12)	0.332	0	OK	A
SA15	Span 277	Middle		0	0		0	0		0	0	OK	A
SA15	Span 277	End	UltDCon5(11/12)	-0.0295	0.0342	UltDCon11(11/12)	5.4841	0.2841	UltDCon5(11/12)	0.332	0	OK	A
SA15	Span 278	Start	UltDCon5(11/12)	-0.0295	0.0342	UltDCon11(11/12)	5.4841	0.2841	UltDCon5(11/12)	0.332	0	OK	A
SA15	Span 278	Middle		0	0		0	0		0	0	OK	A
SA15	Span 278	End	UltDCon5(11/12)	-0.0513	0.0349	UltDCon11(11/12)	5.043	0.2647	UltDCon5(11/12)	0.332	0	OK	A
SA15	Span 279	Start	UltDCon5(11/12)	-0.0513	0.0349	UltDCon11(11/12)	5.043	0.2647	UltDCon5(11/12)	0.332	0	OK	A
SA15	Span 279	Middle	UltDCon11(11/12)	-2.5236	0.169	UltDCon11(11/12)	4.8095	0.2545	UltDCon5(11/12)	0.332	0	OK	A
SA15	Span 279	End	UltDCon11(11/12)	-1.7226	0.1707	UltDCon11(11/12)	15.6464	0.2526	UltDCon1	8.751	0	OK	A
SA15	Span 280	Start	UltDCon11(11/12)	-1.7226	0.1707	UltDCon11(11/12)	15.6464	0.2526	UltDCon1	8.751	0	OK	A
SA15	Span 280	Middle		0	0		0	0		0	0	OK	A
SA15	Span 280	End	UltDCon5(11/12)	-0.1316	0.0317	UltDCon11(11/12)	24.3919	0.3176	UltDCon1	8.751	0	OK	A
SA15	Span 281	Start	UltDCon5(11/12)	-0.1316	0.0317	UltDCon11(11/12)	24.3919	0.3176	UltDCon1	8.751	0	OK	A
SA15	Span 281	Middle		0	0		0	0		0	0	OK	A
SA15	Span 281	End	UltDCon11(11/12)	-7.5928	0.2284	UltDCon11(11/12)	24.1865	0.3258	UltDCon1	18.886	0	OK	A
SA15	Span 282	Start	UltDCon11(11/12)	-7.5928	0.2284	UltDCon11(11/12)	24.1865	0.3258	UltDCon1	18.886	0	OK	A
SA15	Span 282	Middle		0	0		0	0		0	0	OK	A
SA15	Span 282	End		0	0	UltDCon11(11/12)	37.7387	0.3925	UltDCon2	8.387	0	OK	A
SA15	Span 283	Start		0	0	UltDCon11(11/12)	37.7387	0.3925	UltDCon2	8.387	0	OK	A
SA15	Span 283	Middle		0	0		0	0		0	0	OK	A
SA15	Span 283	End	UltDCon12(9/12)	-0.1371	0.1781	UltDCon11(11/12)	31.7736	0.374	UltDCon2	12.419	0	OK	A
SA15	Span 284	Start	UltDCon12(9/12)	-0.1371	0.1781	UltDCon11(11/12)	31.7736	0.374	UltDCon2	12.419	0	OK	A
SA15	Span 284	Middle		0	0		0	0		0	0	OK	A
SA15	Span 284	End	UltDCon11(5/12)	-0.2327	0.1882	UltDCon11(11/12)	26.2387	0.3426	UltDCon2	12.419	0	OK	A
SA15	Span 285	Start	UltDCon11(5/12)	-0.2327	0.1882	UltDCon11(11/12)	26.2387	0.3426	UltDCon2	12.419	0	OK	A
SA15	Span 285	Middle		0	0		0	0		0	0	OK	A
SA15	Span 285	End	UltDCon5(9/12)	-1.5158	0	UltDCon11(11/12)	30.9751	0.3704	UltDCon2	10.035	0	OK	A
SA15	Span 286	Start	UltDCon5(9/12)	-1.5158	0	UltDCon11(11/12)	30.9751	0.3704	UltDCon2	10.035	0	OK	A
SA15	Span 286	Middle		0	0		0	0		0	0	OK	A
SA15	Span 286	End	UltDCon5(9/12)	-4.9649	0.0481	UltDCon11(11/12)	22.4947	0.3116	UltDCon2	10.035	0	OK	A
SA15	Span 287	Start	UltDCon5(9/12)	-4.9649	0.0481	UltDCon11(11/12)	22.4947	0.3116	UltDCon2	10.035	0	OK	A
SA15	Span 287	Middle		0	0		0	0		0	0	OK	A
SA15	Span 287	End	UltDCon13(11/12)	-0.2487	0.1616	UltDCon11(11/12)	20.1267	0.2952	UltDCon2	10.035	0	OK	A
SA15	Span 288	Start	UltDCon13(11/12)	-0.2487	0.1616	UltDCon11(11/12)	20.1267	0.2952	UltDCon2	10.035	0	OK	A
SA15	Span 288	Middle		0	0		0	0		0	0	OK	A
SA15	Span 288	End	UltDCon11(11/12)	-18.4283	0.2578	UltDCon11(11/12)	14.504	0.2348	UltDCon2	32.817	0	OK	A
SA15	Span 289	Start	UltDCon11(11/12)	-18.4283	0.2578	UltDCon11(11/12)	14.504	0.2348	UltDCon2	32.817	0	OK	A
SA15	Span 289	Middle		0	0		0	0		0	0	OK	A
SA15	Span 289	End	UltDCon11(11/12)	-43.4177	0.3983	UltDCon13(11/12)	0.4565	0.1604	UltDCon2	32.817	0	OK	A
SA15	Span 290	Start	UltDCon11(11/12)	-43.4177	0.3983	UltDCon13(11/12)	0.4565	0.1604	UltDCon2	32.817	0	OK	A
SA15	Span 290	Middle		0	0		0	0		0	0	OK	A
SA15	Span 290	End	UltDCon11(7/12)	-47.8324	0.4282	UltDCon13(11/12)	2.5351	0.1765	UltDCon2	23.146	0	OK	A
SA15	Span 291	Start	UltDCon11(7/12)	-47.8324	0.4282	UltDCon13(11/12)	2.5351	0.1765	UltDCon2	23.146	0	OK	A
SA15	Span 291	Middle		0	0		0	0		0	0	OK	A
SA15	Span 291	End	UltDCon12(2/12)	-76.8317	0.6293	UltDCon12(2/12)	0	0.1841	UltDCon2	16.45	0	OK	A
SA15	Span 292	Start	UltDCon12(2/12)	-76.8317	0.6293	UltDCon12(2/12)	0	0.1841	UltDCon2	16.45	0	OK	A
SA15	Span 292	Middle		0	0		0	0		0	0	OK	A
SA15	Span 292	End	UltDCon12(2/12)	-80.7474	0.6532	UltDCon12(2/12)	0	0.1855	UltDCon1	0.979	0	OK	A
SA15	Span 293	Start	UltDCon12(2/12)	-80.7474	0.6532	UltDCon12(2/12)	0	0.1855	UltDCon1	0.979	0	OK	A
SA15	Span 293	Middle		0	0		0	0		0	0	OK	A
SA15	Span 293	End	UltDCon12(2/12)	-98.4837	0.7615	UltDCon12(2/12)	0	0.1916	UltDCon1	0.979	0	OK	A
SA15	Span 294	Start	UltDCon12(2/12)	-98.4837	0.7615	UltDCon12(2/12)	0	0.1916	UltDCon1	0.979	0	OK	A
SA15	Span 294	Middle		0	0		0	0		0	0	OK	A
SA15	Span 294	End	UltDCon11(9/12)	-115.1102	0.8536	UltDCon11(9/12)	0	0.188	UltDCon2	4.827	0	OK	A
SA15	Span 295	Start	UltDCon11(9/12)	-115.1102	0.8536	UltDCon11(9/12)	0	0.188	UltDCon2	4.827	0	OK	A
SA15	Span 295	Middle		0	0		0	0		0	0	OK	A
SA15	Span 295	End	UltDCon11(9/12)	-107.2103	0.8013	UltDCon11(11/12)	0	0.1821	UltDCon2	4.827	0	OK	A
SA15	Span 296	Start	UltDCon11(9/12)	-107.2103	0.8013	UltDCon11(11/12)	0	0.1821	UltDCon2	4.827	0	OK	A
SA15	Span 296	Middle		0	0		0	0		0	0	OK	A
SA15	Span 296	End	UltDCon11(9/12)	-105.0045	0.7867	UltDCon11(11/12)	5.3559	0.2255	UltDCon2	4.827	0	OK	A
SA15	Span 297	Start	UltDCon11(9/12)	-105.0045	0.7867	UltDCon11(11/12)	5.3559	0.2255	UltDCon2	4.827	0	OK	A
SA15	Span 297	Middle		0	0		0	0		0	0	OK	A
SA15	Span 297	End	UltDCon11(9/12)	-91.7414	0.7271	UltDCon11(11/12)	8.6744	0.2479	UltDCon2	6.855	0	OK	A
SA15	Span 298	Start	UltDCon11(9/12)	-91.7414	0.7271	UltDCon11(11/12)	8.6744	0.2479	UltDCon2	6.855	0	OK	A
SA15	Span 298	Middle		0	0		0	0		0	0	OK	A
SA15	Span 298	End	UltDCon11(9/12)	-83.8556	0.6854	UltDCon11(11/12)	13.2785	0.279	UltDCon2	6.855	0	OK	A
SA15	Span 299	Start	UltDCon11(9/12)	-83.8556	0.6854	UltDCon11(11/12)	13.2785	0.279	UltDCon2	6.855	0	OK	A
SA15	Span 299	Middle		0	0		0	0		0	0	OK	A
SA15	Span 299	End	UltDCon11(11/12)	-60.7601	0.5488	UltDCon11(11/12)	31.1937	0.3792	UltDCon2	5.003	0	OK	A
SA15	Span 300	Start	UltDCon11(11/12)	-60.7601	0.5488	UltDCon11(11/12)	31.1937	0.3792	UltDCon2	5.003	0	OK	A
SA15	Span 300	Middle		0	0		0	0		0	0	OK	A
SA15	Span 300	End	UltDCon11(11/12)	-51.6753	0.4838	UltDCon11(11/12)	42.8738	0.455	UltDCon2	5.003	0	OK	A
SA15	Span 301	Start	UltDCon11(11/12)	-51.6753	0.4838	UltDCon11(11/12)	42.8738	0.455	UltDCon2	5.003	0	OK	A
SA15	Span 301	Middle		0	0		0	0		0	0	OK	A
SA15	Span 301	End	UltDCon11(11/12)	-36.5767	0.4188	UltDCon11(11/12)	40.6136	0.4419	UltDCon2	7.367	0	OK	A
SA15	Span 302	Start	UltDCon11(11/12)	-36.5767	0.4188	UltDCon11(11/12)	40.6136	0.4419	UltDCon2	7.367	0	OK	A
SA15	Span 302	Middle		0	0		0	0		0	0	OK	A
SA15	Span 302	End	UltDCon11(11/12)	-13.748	0.2839	UltDCon11(11/12)	28.5551	0.3711	UltDCon2	7.367	0	OK	A
SA15	Span 303	Start	UltDCon11(11/12)	-13.748	0.2839	UltDCon11(11/12)	28.5551	0.3711	UltDCon2	7.367	0	OK	A
SA15	Span 303	Middle		0	0		0	0		0	0	OK	A
SA15	Span 303	End	UltDCon11(11/12)	-16.8234	0.2952	UltDCon11(11/12)	20.2629	0.3154	UltDCon2	2.894	0	OK	A
SA15	Span 304	Start	UltDCon11(11/12)	-16.8234	0.2952	UltDCon11(11/12)	20.2629	0.3154	UltDCon2	2.894	0	OK	A
SA15	Span 304	Middle		0	0		0	0		0	0	OK	A
SA15	Span 304	End	UltDCon11(11/12)	-27.6645	0.3631	UltDCon11(11/12)	27.3466	0.3612	UltDCon2	2.894	0	OK	A
SA15	Span 305	Start	UltDCon11(11/12)	-27.6645	0.3631	UltDCon11(11/12)	27.3466	0.3612	UltDCon2	2.894	0	OK	A
SA15	Span 305	Middle		0	0		0	0		0	0	OK	A
SA15	Span 305	End	UltDCon11(9/12)	-0.4501	0.1442	UltDCon11(9/12)	0.5833	0.1472	UltDCon2	0.111	0	OK	A
SA15	Span 306	Start	UltDCon11(9/12)	-0.4501	0.1442	UltDCon11(9/12)	0.5833	0.1472	UltDCon2	0.111	0	OK	A
SA15	Span 306	Middle		0	0		0	0		0	0	OK	A
SA15	Span 306	End	UltDCon11(9/12)	-0.5085	0.1463	UltDCon11(9/12)	0.5071	0.1463	UltDCon2	0.111	0	OK	A
SA15	Span 307	Start	UltDCon11(9/12)	-0.5085	0.1463	UltDCon11(9/12)	0.5071	0.1463	UltDCon2	0.111	0	OK	A
SA15	Span 307	Middle		0	0		0	0		0	0	OK	A
SA15	Span 307	End	UltDCon11(9/12)	-0.567	0.1485	UltDCon11(9/12)	0.431	0.1453	UltDCon2	0.111	0	OK	A
SA15	Span 308	Start	UltDCon11(9/12)	-0.567	0.1485	UltDCon11(9/12)	0.431	0.1453	UltDCon2	0.111	0	OK	A
SA15	Span 308	Middle		0	0		0	0		0	0	OK	A
SA15	Span 308	End	UltDCon11(9/12)	-2.8647	0.1847	UltDCon11(11/12)	0	0.1196	UltDCon1	0.692	0	OK	A
SA15	Span 309	Start	UltDCon11(9/12)	-2.8647	0.1847	UltDCon11(11/12)	0	0.1196	UltDCon1	0.692	0	OK	A
SA15	Span 309	Middle		0	0		0	0		0	0	OK	A
SA15	Span 309	End	UltDCon11(11/12)	-3.7146	0.2056	UltDCon11(11/12)	0	0.1209	UltDCon1	0.692	0	OK	A
SA15	Span 310	Start	UltDCon11(11/12)	-3.7146	0.2056	UltDCon11(11/12)	0	0.1209	UltDCon1	0.692	0	OK	A
SA15	Span 310	Middle		0	0		0	0		0	0	OK	A
SA15	Span 310	End	UltDCon11(11/12)	-4.6531	0.2281	UltDCon11(11/12)	0	0.1221	UltDCon1	0.692	0	OK	A
SA15	Span 311	Start	UltDCon11(11/12)	-4.6531	0.2281	UltDCon11(11/12)	0	0.1221	UltDCon1	0.692	0	OK	A
SA15	Span 311	Middle		0	0		0	0		0	0	OK	A
SA15	Span 311	End	UltDCon11(11/12)	-5.6384	0.2511	UltDCon11(11/12)	0	0.1231	UltDCon1	0.692	0	OK	A
SA15	Span 312	Start	UltDCon11(11/12)	-5.6384	0.2511	UltDCon11(11/12)	0	0.1231	UltDCon1	0.692	0	OK	A
SA15	Span 312	Middle	UltDCon11(11/12)	-44.4439	0.5011	UltDCon11(11/12)	3.3669	0.2332	UltDCon1	0.692	0	OK	A
SA15	Span 312	End	UltDCon11(11/12)	-43.7145	0.5004	UltDCon11(11/12)	2.549	0.2317	UltDCon2	2.654	0	OK	A
SA15	Span 313	Start	UltDCon11(11/12)	-43.7145	0.5004	UltDCon11(11/12)	2.549	0.2317	UltDCon2	2.654	0	OK	A
SA15	Span 313	Middle		0	0		0	0		0	0	OK	A
SA15	Span 313	End	UltDCon11(9/12)	-41.8039	0.4986	UltDCon13(11/12)	0	0.2275	UltDCon2	2.654	0	OK	A
SA15	Span 314	Start	UltDCon11(9/12)	-41.8039	0.4986	UltDCon13(11/12)	0	0.2275	UltDCon2	2.654	0	OK	A
SA15	Span 314	Middle		0	0		0	0		0	0	OK	A
SA15	Span 314	End	UltDCon11(11/12)	-31.8104	0.429	UltDCon11(11/12)	1.5659	0.2299	UltDCon2	11.266	0	OK	A
SA15	Span 315	Start	UltDCon11(11/12)	-31.8104	0.429	UltDCon11(11/12)	1.5659	0.2299	UltDCon2	11.266	0	OK	A
SA15	Span 315	Middle		0	0		0	0		0	0	OK	A
SA15	Span 315	End	UltDCon11(11/12)	-27.1282	0.3864	UltDCon11(11/12)	0.3322	0.2101	UltDCon2	13.931	0	OK	A

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03/02/2022 12:04:41 PM

SA15	Span 316	Start	UltDCon11(11/12)	-27.1282	0.3864	UltDCon11(11/12)	0.3322	0.2101	UltDCon2	13.93	0	OK	A
SA15	Span 316	Middle		0	0		0	0		0	0	OK	A
SA15	Span 316	End	UltDCon11(11/12)	-40.791	0.4699	UltDCon13(11/12)	0	0.2044	UltDCon2	0.26	0	OK	A
SA15	Span 317	Start	UltDCon11(11/12)	-40.791	0.4699	UltDCon13(11/12)	0	0.2044	UltDCon2	13.931	0	OK	A
SA15	Span 317	Middle		0	0		0	0		0	0	OK	A
SA15	Span 317	End	UltDCon11(11/12)	-44.5286	0.4766	UltDCon11(11/12)	0	0.1867	UltDCon2	0.26	0	OK	A
SA15	Span 318	Start	UltDCon11(11/12)	-44.5286	0.4766	UltDCon11(11/12)	0	0.1867	UltDCon2	0.26	0	OK	A
SA15	Span 318	Middle		0	0		0	0		0	0	OK	A
SA15	Span 318	End	UltDCon11(11/12)	-44.051	0.4729	UltDCon11(11/12)	0	0.1861	UltDCon2	0.26	0	OK	A
SA15	Span 319	Start	UltDCon11(11/12)	-44.051	0.4729	UltDCon11(11/12)	0	0.1861	UltDCon2	0.26	0	OK	A
SA15	Span 319	Middle		0	0		0	0		0	0	OK	A
SA15	Span 319	End	UltDCon11(11/12)	-43.5911	0.4693	UltDCon11(11/12)	0	0.1854	UltDCon2	0.26	0	OK	A
SA15	Span 320	Start	UltDCon11(11/12)	-43.5911	0.4693	UltDCon11(11/12)	0	0.1854	UltDCon2	0.26	0	OK	A
SA15	Span 320	Middle		0	0		0	0		0	0	OK	A
SA15	Span 320	End	UltDCon11(11/12)	-40.1504	0.4366	UltDCon11(11/12)	0.2362	0.1766	UltDCon2	15.925	0	OK	A
SA15	Span 321	Start	UltDCon11(11/12)	-40.1504	0.4366	UltDCon11(11/12)	0.2362	0.1766	UltDCon2	15.925	0	OK	A
SA15	Span 321	Middle		0	0		0	0		0	0	OK	A
SA15	Span 321	End	UltDCon11(11/12)	-22.9089	0.3259	UltDCon11(9/12)	0.827	0.1799	UltDCon2	15.925	0	OK	A
SA15	Span 322	Start	UltDCon11(11/12)	-22.9089	0.3259	UltDCon11(9/12)	0.827	0.1799	UltDCon2	15.925	0	OK	A
SA15	Span 322	Middle		0	0		0	0		0	0	OK	A
SA15	Span 322	End	UltDCon11(11/12)	-19.0039	0.2978	UltDCon11(11/12)	2.9171	0.192	UltDCon2	13.204	0	OK	A
SA15	Span 323	Start	UltDCon11(11/12)	-19.0039	0.2978	UltDCon11(11/12)	2.9171	0.192	UltDCon2	13.204	0	OK	A
SA15	Span 323	Middle		0	0		0	0		0	0	OK	A
SA15	Span 323	End	UltDCon11(11/12)	-24.1063	0.3398	UltDCon11(11/12)	0	0.181	UltDCon2	1.535	0	OK	A
SA15	Span 324	Start	UltDCon11(11/12)	-24.1063	0.3398	UltDCon11(11/12)	0	0.181	UltDCon2	1.535	0	OK	A
SA15	Span 324	Middle		0	0		0	0		0	0	OK	A
SA15	Span 324	End	UltDCon11(11/12)	-22.8092	0.3273	UltDCon11(11/12)	0	0.1772	UltDCon2	1.535	0	OK	A
SA15	Span 325	Start	UltDCon11(11/12)	-22.8092	0.3273	UltDCon11(11/12)	0	0.1772	UltDCon2	1.535	0	OK	A
SA15	Span 325	Middle	UltDCon11(11/12)	-22.4591	0.324	UltDCon11(11/12)	0	0.1761	UltDCon2	1.535	0	OK	A
SA15	Span 325	End	UltDCon11(11/12)	-8.9198	0.2765	UltDCon11(11/12)	0.4511	0.0953	UltDCon2	1.498	0	OK	A
SA15	Span 326	Start	UltDCon11(11/12)	-8.9198	0.2765	UltDCon11(11/12)	0.4511	0.0953	UltDCon2	1.498	0	OK	A
SA15	Span 326	Middle		0	0		0	0		0	0	OK	A
SA15	Span 326	End	UltDCon11(11/12)	-6.798	0.2331	UltDCon11(9/12)	1.0613	0.1094	UltDCon2	1.498	0	OK	A
SA15	Span 327	Start	UltDCon11(11/12)	-6.798	0.2331	UltDCon11(9/12)	1.0613	0.1094	UltDCon2	1.498	0	OK	A
SA15	Span 327	Middle		0	0		0	0		0	0	OK	A
SA15	Span 327	End	UltDCon11(11/12)	-2.7143	0.1521	UltDCon11(11/12)	7.677	0.2565	UltDCon2	0.676	0	OK	A
SA15	Span 328	Start	UltDCon11(11/12)	-2.7143	0.1521	UltDCon11(11/12)	7.677	0.2565	UltDCon2	0.676	0	OK	A
SA15	Span 328	Middle		0	0		0	0		0	0	OK	A
SA15	Span 328	End	UltDCon11(11/12)	-3.1837	0.1654	UltDCon11(11/12)	6.6388	0.2381	UltDCon2	0.676	0	OK	A
SA15	Span 329	Start	UltDCon11(11/12)	-3.1837	0.1654	UltDCon11(11/12)	6.6388	0.2381	UltDCon2	0.676	0	OK	A
SA15	Span 329	Middle		0	0		0	0		0	0	OK	A
SA15	Span 329	End	UltDCon11(11/12)	-0.3435	0.0978	UltDCon11(11/12)	3.6444	0.173	UltDCon2	0.637	0	OK	A
SA15	Span 330	Start	UltDCon11(11/12)	-0.3435	0.0978	UltDCon11(11/12)	3.6444	0.173	UltDCon2	0.637	0	OK	A
SA15	Span 330	Middle		0	0		0	0		0	0	OK	A
SA15	Span 330	End	UltDCon11(11/12)	-0.42	0.0988	UltDCon11(9/12)	2.9278	0.156	UltDCon2	0.637	0	OK	A
SA15	Span 331	Start	UltDCon11(11/12)	-0.42	0.0988	UltDCon11(9/12)	2.9278	0.156	UltDCon2	0.637	0	OK	A
SA15	Span 331	Middle		0	0		0	0		0	0	OK	A
SA15	Span 331	End		0	0	UltDCon11(11/12)	5.1382	0.1987	UltDCon2	2.551	0	OK	A
SA15	Span 332	Start		0	0	UltDCon11(11/12)	5.1382	0.1987	UltDCon2	2.551	0	OK	A
SA15	Span 332	Middle		0	0		0	0		0	0	OK	A
SA15	Span 332	End	UltDCon11(11/12)	-1.4291	0.115	UltDCon11(5/12)	4.8153	0.1891	UltDCon2	3.171	0	OK	A
SA15	Span 333	Start	UltDCon11(11/12)	-1.4291	0.115	UltDCon11(5/12)	4.8153	0.1891	UltDCon2	3.171	0	OK	A
SA15	Span 333	Middle		0	0		0	0		0	0	OK	A
SA15	Span 333	End	UltDCon11(5/12)	-3.0245	0.1547	UltDCon11(11/12)	3.166	0.158	UltDCon2	3.171	0	OK	A
SA15	Span 334	Start	UltDCon11(5/12)	-3.0245	0.1547	UltDCon11(11/12)	3.166	0.158	UltDCon2	3.171	0	OK	A
SA15	Span 334	Middle		0	0		0	0		0	0	OK	A
SA15	Span 334	End	UltDCon11(11/12)	-1.2478	0.115	UltDCon11(5/12)	4.8491	0.1946	UltDCon1	2.024	0	OK	A
SA15	Span 335	Start	UltDCon11(11/12)	-1.2478	0.115	UltDCon11(5/12)	4.8491	0.1946	UltDCon1	2.024	0	OK	A
SA15	Span 335	Middle		0	0		0	0		0	0	OK	A
SA15	Span 335	End	UltDCon11(11/12)	-0.8218	0.1053	UltDCon11(5/12)	6.8382	0.2353	UltDCon1	2.024	0	OK	A
SA15	Span 336	Start	UltDCon11(11/12)	-0.8218	0.1053	UltDCon11(5/12)	6.8382	0.2353	UltDCon1	2.024	0	OK	A
SA15	Span 336	Middle		0	0		0	0		0	0	OK	A
SA15	Span 336	End	UltDCon11(11/12)	-0.3978	0.0957	UltDCon11(5/12)	8.8273	0.2762	UltDCon1	2.024	0	OK	A
SA15	Span 337	Start	UltDCon11(11/12)	-0.3978	0.0957	UltDCon11(5/12)	8.8273	0.2762	UltDCon1	2.024	0	OK	A
SA15	Span 337	Middle		0	0		0	0		0	0	OK	A
SA15	Span 337	End		0	0	UltDCon11(2/12)	9.3468	0.2841	UltDCon1	1.272	0	OK	A
SA15	Span 338	Start		0	0	UltDCon11(2/12)	9.3468	0.2841	UltDCon1	1.272	0	OK	A
SA15	Span 338	Middle		0	0		0	0		0	0	OK	A
SA15	Span 338	End		0	0	UltDCon11(2/12)	9.5443	0.286	UltDCon1	1.272	0	OK	A
SA15	Span 339	Start		0	0	UltDCon11(2/12)	9.5443	0.286	UltDCon1	1.272	0	OK	A
SA15	Span 339	Middle		0	0		0	0		0	0	OK	A
SA15	Span 339	End		0	0	UltDCon11(2/12)	9.7419	0.2879	UltDCon1	1.272	0	OK	A
SA15	Span 340	Start		0	0	UltDCon11(2/12)	9.7419	0.2879	UltDCon1	1.272	0	OK	A
SA15	Span 340	Middle		0	0		0	0		0	0	OK	A
SA15	Span 340	End		0	0	UltDCon11(2/12)	9.9396	0.2899	UltDCon1	1.272	0	OK	A
SA15	Span 341	Start		0	0	UltDCon11(2/12)	9.9396	0.2899	UltDCon1	1.272	0	OK	A
SA15	Span 341	Middle	UltDCon11(2/12)	-3.2354	0.1247	UltDCon11(2/12)	94.226	0.5592	UltDCon1	1.272	0	OK	A
SA15	Span 341	End	UltDCon11(2/12)	-0.4881	0.121	UltDCon11(2/12)	83.5256	0.5181	UltDCon2	17.74	0	OK	A
SA15	Span 342	Start	UltDCon11(2/12)	-0.4881	0.121	UltDCon11(2/12)	83.5256	0.5181	UltDCon2	17.74	0	OK	A
SA15	Span 342	Middle		0	0		0	0		0	0	OK	A
SA15	Span 342	End		0	0	UltDCon11(2/12)	73.4473	0.4686	UltDCon12(2/12)	13.142	0	OK	A
SA15	Span 343	Start		0	0	UltDCon11(2/12)	73.4473	0.4686	UltDCon12(2/12)	13.142	0	OK	A
SA15	Span 343	Middle		0	0		0	0		0	0	OK	A
SA15	Span 343	End		0	0	UltDCon11(2/12)	40.9041	0.3143	UltDCon12(2/12)	13.142	0	OK	A
SA15	Span 344	Start		0	0	UltDCon11(2/12)	40.9041	0.3143	UltDCon12(2/12)	13.142	0	OK	A
SA15	Span 344	Middle		0	0		0	0		0	0	OK	A
SA15	Span 344	End	UltDCon11(6/12)	-4.1204	0.1303	UltDCon11(2/12)	21.3738	0.214	UltDCon2	15.405	0	OK	A
SA15	Span 345	Start	UltDCon11(6/12)	-4.1204	0.1303	UltDCon11(2/12)	21.3738	0.214	UltDCon2	15.405	0	OK	A
SA15	Span 345	Middle		0	0		0	0		0	0	OK	A
SA15	Span 345	End	UltDCon11(6/12)	-8.3475	0.1525	UltDCon11(2/12)	4.4444	0.1334	UltDCon2	15.405	0	OK	A
SA15	Span 346	Start	UltDCon11(6/12)	-8.3475	0.1525	UltDCon11(2/12)	4.4444	0.1334	UltDCon2	15.405	0	OK	A
SA15	Span 346	Middle		0	0		0	0		0	0	OK	A
SA15	Span 346	End	UltDCon11(6/12)	-6.145	0.1269	UltDCon11(2/12)	5.1056	0.1216	UltDCon2	5.941	0	OK	A
SA15	Span 347	Start	UltDCon11(6/12)	-6.145	0.1269	UltDCon11(2/12)	5.1056	0.1216	UltDCon2	5.941	0	OK	A
SA15	Span 347	Middle		0	0		0	0		0	0	OK	A
SA15	Span 347	End	UltDCon11(6/12)	-11.2407	0.1524	UltDCon11(6/12)	2.8613	0.1116	UltDCon2	5.941	0	OK	A
SA15	Span 348	Start	UltDCon11(6/12)	-11.2407	0.1524	UltDCon11(6/12)	2.8613	0.1116	UltDCon2	5.941	0	OK	A
SA15	Span 348	Middle		0	0		0	0		0	0	OK	A
SA15	Span 348	End	UltDCon11(6/12)	-16.3363	0.1778	UltDCon11(6/12)	0.6743	0.1017	UltDCon2	5.941	0	OK	A
SA15	Span 349	Start	UltDCon11(6/12)	-16.3363	0.1778	UltDCon11(6/12)	0.6743	0.1017	UltDCon2	5.941	0	OK	A
SA15	Span 349	Middle		0	0		0	0		0	0	OK	A
SA15	Span 349	End	UltDCon11(6/12)	-20.0044	0.1691	UltDCon11(6/12)	0	0.0725	UltDCon2	2.764	0	OK	A
SA15	Span 350	Start	UltDCon11(6/12)	-20.0044	0.1691	UltDCon11(6/12)	0	0.0725	UltDCon2	2.764	0	OK	A
SA15	Span 350	Middle		0	0		0	0		0	0	OK	A
SA15	Span 350	End	UltDCon11(6/12)	-22.6565	0.1816	UltDCon11(6/12)	0	0.0725	UltDCon2	2.764	0	OK	A
SA15	Span 351	Start	UltDCon11(6/12)	-22.6565	0.1816	UltDCon11(6/12)	0	0.0725	UltDCon2	2.764	0	OK	A
SA15	Span 351	Middle		0	0		0	0		0	0	OK	A
SA15	Span 351	End	UltDCon11(6/12)	-25.3086	0.1942	UltDCon11(6/12)	0	0.0724	UltDCon2	2.764	0	OK	A
SA15	Span 352	Start	UltDCon11(6/12)	-25.3086	0.1942	UltDCon11(6/12)	0	0.0724	UltDCon2	2.764	0	OK	A
SA15	Span 352	Middle		0	0		0	0		0	0	OK	A
SA15	Span 352	End	UltDCon11(6/12)	-29.3479	0.1867	UltDCon11(6/12)	0	0.0464	UltDCon12(2/12)	2.155	0	OK	A
SA15	Span 353	Start	UltDCon11(6/12)	-29.3479	0.1867	UltDCon11(6/12)	0	0.0464	UltDCon12(2/12)	2.155	0	OK	A
SA15	Span 353	Middle		0	0		0	0		0	0	OK	A
SA15	Span 353	End	UltDCon11(6/12)	-28.8049	0.1831	UltDCon11(6/12)	0	0.0454	UltDCon12(2/12)	2.155	0	OK	A
SA15	Span 354	Start	UltDCon11(6/12)	-28.8049	0.1831	UltDCon11(6/12)	0	0.0454	UltDCon12(2/12)	2.155	0	OK	A
SA15	Span 354	Middle		0	0		0	0		0	0	OK	A
SA15	Span 354	End	UltDCon11(6/12)	-28.262	0.1794	UltDCon11(6/12)	0	0.0443	UltDCon12(2/12)	2.155	0	OK	A
SA15	Span 355	Start	UltDCon11(6/12)	-28.262	0.1794	UltDCon11(6/12)	0	0.0443	UltDCon12(2/12)	2.155	0	OK	A

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SA15	Span 355	Middle		0	0		0	0		0	0	OK	A
SA15	Span 355	End	UltDCon11(6/12)	-36.4811	0.1966	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 356	Start	UltDCon11(6/12)	-36.4811	0.1966	UltDCon14(12/12)	0	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 356	Middle		0	0		0	0		0	0	OK	A
SA15	Span 356	End	UltDCon11(6/12)	-29.7527	0.1634	UltDCon14(2/12)	0.3839	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 357	Start	UltDCon11(6/12)	-29.7527	0.1634	UltDCon14(2/12)	0.3839	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 357	Middle		0	0		0	0		0	0	OK	A
SA15	Span 357	End	UltDCon11(6/12)	-23.0244	0.1303	UltDCon14(2/12)	0.7061	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 358	Start	UltDCon11(6/12)	-23.0244	0.1303	UltDCon14(2/12)	0.7061	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 358	Middle		0	0		0	0		0	0	OK	A
SA15	Span 358	End	UltDCon11(6/12)	-16.296	0.0972	UltDCon14(2/12)	1.0283	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 359	Start	UltDCon11(6/12)	-16.296	0.0972	UltDCon14(2/12)	1.0283	0	UltDCon12(2/12)	6.329	0	OK	A
SA15	Span 359	Middle		0	0		0	0		0	0	OK	A
SA15	Span 359	End	UltDCon2	-22.9045	0.1182	UltDCon12(11/12)	9.1137	0.0505	UltDCon12(7/12)	16.73	0	OK	A
SA15	Span 360	Start	UltDCon2	-22.9045	0.1182	UltDCon12(11/12)	9.1137	0.0505	UltDCon12(7/12)	16.73	0	OK	A
SA15	Span 360	Middle		0	0		0	0		0	0	OK	A
SA15	Span 360	End	UltDCon2	-11.9506	0.0661	UltDCon12(11/12)	18.461	0.094	UltDCon12(7/12)	16.73	0	OK	A
SA15	Span 361	Start	UltDCon2	-11.9506	0.0661	UltDCon12(11/12)	18.461	0.094	UltDCon12(7/12)	16.73	0	OK	A
SA15	Span 361	Middle		0	0		0	0		0	0	OK	A
SA15	Span 361	End	UltDCon12(7/12)	-1.013	0	UltDCon12(11/12)	27.8084	0.1375	UltDCon12(7/12)	16.73	0	OK	A
SA15	Span 362	Start	UltDCon12(7/12)	-1.013	0	UltDCon12(11/12)	27.8084	0.1375	UltDCon12(7/12)	16.73	0	OK	A
SA15	Span 362	Middle		0	0		0	0		0	0	OK	A
SA15	Span 362	End	UltDCon2	-3.1728	0	UltDCon12(2/12)	14.5515	0.0698	UltDCon12(2/12)	1.994	0	OK	A
SA15	Span 363	Start	UltDCon2	-3.1728	0	UltDCon12(2/12)	14.5515	0.0698	UltDCon12(2/12)	1.994	0	OK	A
SA15	Span 363	Middle		0	0		0	0		0	0	OK	A
SA15	Span 363	End	UltDCon2	-2.9363	0	UltDCon12(2/12)	14.7232	0.0698	UltDCon12(2/12)	1.994	0	OK	A
SA15	Span 364	Start		0	0		0	0		0	0	OK	A
SA15	Span 364	Middle		0	0		0	0		0	0	OK	A
SA15	Span 364	End		0	0		0	0		0	0	OK	A
SA15	Span 365	Start		0	0		0	0		0	0	OK	A
SA15	Span 365	Middle		0	0		0	0		0	0	OK	A
SA15	Span 365	End		0	0		0	0		0	0	OK	A
SA15	Span 366	Start		0	0		0	0		0	0	OK	A
SA15	Span 366	Middle		0	0		0	0		0	0	OK	A
SA15	Span 366	End		0	0		0	0		0	0	OK	A
SA15	Span 367	Start		0	0		0	0		0	0	OK	A
SA15	Span 367	Middle		0	0		0	0		0	0	OK	A
SA15	Span 367	End		0	0		0	0		0	0	OK	A
SA15	Span 368	Start		0	0		0	0		0	0	OK	A
SA15	Span 368	Middle		0	0		0	0		0	0	OK	A
SA15	Span 368	End		0	0		0	0		0	0	OK	A
SA15	Span 369	Start		0	0		0	0		0	0	OK	A
SA15	Span 369	Middle		0	0		0	0		0	0	OK	A
SA15	Span 369	End		0	0		0	0		0	0	OK	A
SA15	Span 370	Start		0	0		0	0		0	0	OK	A
SA15	Span 370	Middle		0	0		0	0		0	0	OK	A
SA15	Span 370	End		0	0		0	0		0	0	OK	A
SA15	Span 371	Start		0	0		0	0		0	0	OK	A
SA15	Span 371	Middle		0	0		0	0		0	0	OK	A
SA15	Span 371	End		0	0		0	0		0	0	OK	A
SA15	Span 372	Start		0	0		0	0		0	0	OK	A
SA15	Span 372	Middle		0	0		0	0		0	0	OK	A
SA15	Span 372	End		0	0		0	0		0	0	OK	A
SA15	Span 373	Start		0	0		0	0		0	0	OK	A
SA15	Span 373	Middle		0	0		0	0		0	0	OK	A
SA15	Span 373	End		0	0		0	0		0	0	OK	A
SA15	Span 374	Start		0	0		0	0		0	0	OK	A
SA15	Span 374	Middle		0	0		0	0		0	0	OK	A
SA15	Span 374	End		0	0		0	0		0	0	OK	A
SA15	Span 375	Start		0	0		0	0		0	0	OK	A
SA15	Span 375	Middle		0	0		0	0		0	0	OK	A
SA15	Span 375	End		0	0		0	0		0	0	OK	A
SA15	Span 376	Start		0	0		0	0		0	0	OK	A
SA15	Span 376	Middle		0	0		0	0		0	0	OK	A
SA15	Span 376	End		0	0		0	0		0	0	OK	A
SA15	Span 377	Start		0	0		0	0		0	0	OK	A
SA15	Span 377	Middle		0	0		0	0		0	0	OK	A
SA15	Span 377	End		0	0		0	0		0	0	OK	A
SA15	Span 378	Start		0	0		0	0		0	0	OK	A
SA15	Span 378	Middle		0	0		0	0		0	0	OK	A
SA15	Span 378	End	UltDCon2	-4.9666	0.0362		0	0		0	0	OK	A
SA15	Span 379	Start	UltDCon2	-4.9666	0.0362		0	0		0	0	OK	A
SA15	Span 379	Middle		0	0		0	0		0	0	OK	A
SA15	Span 379	End	UltDCon2	-4.9974	0.0368	UltDCon2	4.0328	0.0298	UltDCon2	1.055	0	OK	A
SA15	Span 380	Start	UltDCon2	-4.9974	0.0368	UltDCon2	4.0328	0.0298	UltDCon2	1.055	0	OK	A
SA15	Span 380	Middle		0	0		0	0		0	0	OK	A
SA15	Span 380	End	UltDCon2	-11.1019	0.08	UltDCon2	16.9438	0.1222	UltDCon2	35.135	0	OK	A
SA15	Span 381	Start	UltDCon2	-11.1019	0.08	UltDCon2	16.9438	0.1222	UltDCon2	35.135	0	OK	A
SA15	Span 381	Middle		0	0		0	0		0	0	OK	A
SA15	Span 381	End	UltDCon2	-2.3372	0	UltDCon2	46.9469	0.3396	UltDCon2	35.135	0	OK	A
SA15	Span 382	Start	UltDCon2	-2.3372	0	UltDCon2	46.9469	0.3396	UltDCon2	35.135	0	OK	A
SA15	Span 382	Middle		0	0		0	0		0	0	OK	A
SA15	Span 382	End	UltDCon2	-6.7196	0.051	UltDCon2	31.9453	0.2332	UltDCon2	35.135	0	OK	A
SA15	Span 383	Start	UltDCon2	-6.7196	0.051	UltDCon2	31.9453	0.2332	UltDCon2	35.135	0	OK	A
SA15	Span 383	Middle		0	0		0	0		0	0	OK	A
SA15	Span 383	End	UltDCon2	-15.1921	0.1117	UltDCon2	5.109	0.0375	UltDCon2	35.135	0	OK	A
SA15	Span 384	Start	UltDCon2	-15.1921	0.1117	UltDCon2	5.109	0.0375	UltDCon2	35.135	0	OK	A
SA15	Span 384	Middle		0	0		0	0		0	0	OK	A
SA15	Span 384	End	UltDCon2	-4.982	0.0361	UltDCon2	2.8797	0.021	UltDCon2	1.055	0	OK	A
SA15	Span 385	Start	UltDCon2	-4.982	0.0361	UltDCon2	2.8797	0.021	UltDCon2	1.055	0	OK	A
SA15	Span 385	Middle	UltDCon2	-4.9666	0.0358	UltDCon2	1.7267	0	UltDCon2	1.055	0	OK	A
SA15	Span 385	End		0	0		0	0		0	0	OK	A
SA15	Span 386	Start		0	0		0	0		0	0	OK	A
SA15	Span 386	Middle		0	0		0	0		0	0	OK	A
SA15	Span 386	End		0	0		0	0		0	0	OK	A
SA15	Span 387	Start		0	0		0	0		0	0	OK	A
SA15	Span 387	Middle		0	0		0	0		0	0	OK	A
SA15	Span 387	End		0	0		0	0		0	0	OK	A
SA15	Span 388	Start		0	0		0	0		0	0	OK	A
SA15	Span 388	Middle		0	0		0	0		0	0	OK	A
SA15	Span 388	End		0	0		0	0		0	0	OK	A
SA15	Span 389	Start		0	0		0	0		0	0	OK	A
SA15	Span 389	Middle		0	0		0	0		0	0	OK	A
SA15	Span 389	End		0	0		0	0		0	0	OK	A
SA15	Span 390	Start		0	0		0	0		0	0	OK	A
SA15	Span 390	Middle		0	0		0	0		0	0	OK	A
SA15	Span 390	End		0	0		0	0		0	0	OK	A
SA15	Span 391	Start		0	0		0	0		0	0	OK	A
SA15	Span 391	Middle		0	0		0	0		0	0	OK	A
SA15	Span 391	End		0	0		0	0		0	0	OK	A
SA15	Span 392	Start		0	0		0	0		0	0	OK	A
SA15	Span 392	Middle		0	0		0	0		0	0	OK	A
SA15	Span 392	End		0	0		0	0		0	0	OK	A
SA15	Span 393	Start		0	0		0	0		0	0	OK	A
SA15	Span 393	Middle		0	0		0	0		0	0	OK	A
SA15	Span 393	End		0	0		0	0		0	0	OK	A
SA15	Span 394	Start		0	0		0	0		0	0	OK	A
SA15	Span 394	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:41 PM

SA15	Span 394	End	0	0	0	0	0	0	OK	A
SA15	Span 395	Start	0	0	0	0	0	0	OK	A
SA15	Span 395	Middle	0	0	0	0	0	0	OK	A
SA15	Span 395	End	0	0	0	0	0	0	OK	A
SA15	Span 396	Start	0	0	0	0	0	0	OK	A
SA15	Span 396	Middle	0	0	0	0	0	0	OK	A
SA15	Span 396	End	0	0	0	0	0	0	OK	A
SA15	Span 397	Start	0	0	0	0	0	0	OK	A
SA15	Span 397	Middle	0	0	0	0	0	0	OK	A
SA15	Span 397	End	0	0	0	0	0	0	OK	A
SA15	Span 398	Start	0	0	0	0	0	0	OK	A
SA15	Span 398	Middle	0	0	0	0	0	0	OK	A
SA15	Span 398	End	0	0	0	0	0	0	OK	A
SA15	Span 399	Start	0	0	0	0	0	0	OK	A
SA15	Span 399	Middle	0	0	0	0	0	0	OK	A
SA15	Span 399	End	0	0	0	0	0	0	OK	A
SA15	Span 400	Start	0	0	0	0	0	0	OK	A
SA15	Span 400	Middle	0	0	0	0	0	0	OK	A
SA15	Span 400	End	0	0	0	0	0	0	OK	A
SA15	Span 401	Start	0	0	0	0	0	0	OK	A
SA15	Span 401	Middle	0	0	0	0	0	0	OK	A
SA15	Span 401	End	0	0	0	0	0	0	OK	A
SA15	Span 402	Start	0	0	0	0	0	0	OK	A
SA15	Span 402	Middle	0	0	0	0	0	0	OK	A
SA15	Span 402	End	0	0	0	0	0	0	OK	A
SA15	Span 403	Start	0	0	0	0	0	0	OK	A
SA15	Span 403	Middle	0	0	0	0	0	0	OK	A
SA15	Span 403	End	0	0	0	0	0	0	OK	A
SA15	Span 404	Start	0	0	0	0	0	0	OK	A
SA15	Span 404	Middle	0	0	0	0	0	0	OK	A
SA15	Span 404	End	0	0	0	0	0	0	OK	A
SA15	Span 405	Start	0	0	0	0	0	0	OK	A
SA15	Span 405	Middle	0	0	0	0	0	0	OK	A
SA15	Span 405	End	0	0	0	0	0	0	OK	A
SA15	Span 406	Start	0	0	0	0	0	0	OK	A
SA15	Span 406	Middle	0	0	0	0	0	0	OK	A
SA15	Span 406	End	0	0	0	0	0	0	OK	A
SA15	Span 407	Start	0	0	0	0	0	0	OK	A
SA15	Span 407	Middle	0	0	0	0	0	0	OK	A
SA15	Span 407	End	0	0	0	0	0	0	OK	A
SA15	Span 408	Start	0	0	0	0	0	0	OK	A
SA15	Span 408	Middle	0	0	0	0	0	0	OK	A
SA15	Span 408	End	0	0	0	0	0	0	OK	A
SA15	Span 409	Start	0	0	0	0	0	0	OK	A
SA15	Span 409	Middle	0	0	0	0	0	0	OK	A
SA15	Span 409	End	0	0	0	0	0	0	OK	A
SA15	Span 410	Start	0	0	0	0	0	0	OK	A
SA15	Span 410	Middle	0	0	0	0	0	0	OK	A
SA15	Span 410	End	0	0	0	0	0	0	OK	A
SA15	Span 411	Start	0	0	0	0	0	0	OK	A
SA15	Span 411	Middle	0	0	0	0	0	0	OK	A
SA15	Span 411	End	0	0	0	0	0	0	OK	A
SA15	Span 412	Start	0	0	0	0	0	0	OK	A
SA15	Span 412	Middle	0	0	0	0	0	0	OK	A
SA15	Span 412	End	0	0	0	0	0	0	OK	A
SA15	Span 413	Start	0	0	0	0	0	0	OK	A
SA15	Span 413	Middle	0	0	0	0	0	0	OK	A
SA15	Span 413	End	0	0	0	0	0	0	OK	A
SA15	Span 414	Start	0	0	0	0	0	0	OK	A
SA15	Span 414	Middle	0	0	0	0	0	0	OK	A
SA15	Span 414	End	0	0	0	0	0	0	OK	A
SA15	Span 415	Start	0	0	0	0	0	0	OK	A
SA15	Span 415	Middle	0	0	0	0	0	0	OK	A
SA15	Span 415	End	0	0	0	0	0	0	OK	A
SA15	Span 416	Start	0	0	0	0	0	0	OK	A
SA15	Span 416	Middle	0	0	0	0	0	0	OK	A
SA15	Span 416	End	0	0	0	0	0	0	OK	A
SA15	Span 417	Start	0	0	0	0	0	0	OK	A
SA15	Span 417	Middle	0	0	0	0	0	0	OK	A
SA15	Span 417	End	0	0	0	0	0	0	OK	A
SA15	Span 418	Start	0	0	0	0	0	0	OK	A
SA15	Span 418	Middle	0	0	0	0	0	0	OK	A
SA15	Span 418	End	0	0	0	0	0	0	OK	A
SA15	Span 419	Start	0	0	0	0	0	0	OK	A
SA15	Span 419	Middle	0	0	0	0	0	0	OK	A
SA15	Span 419	End	0	0	0	0	0	0	OK	A
SA15	Span 420	Start	0	0	0	0	0	0	OK	A
SA15	Span 420	Middle	0	0	0	0	0	0	OK	A
SA15	Span 420	End	0	0	0	0	0	0	OK	A
SA15	Span 421	Start	0	0	0	0	0	0	OK	A
SA15	Span 421	Middle	0	0	0	0	0	0	OK	A
SA15	Span 421	End	0	0	0	0	0	0	OK	A
SA15	Span 422	Start	0	0	0	0	0	0	OK	A
SA15	Span 422	Middle	0	0	0	0	0	0	OK	A
SA15	Span 422	End	0	0	0	0	0	0	OK	A
SA15	Span 423	Start	0	0	0	0	0	0	OK	A
SA15	Span 423	Middle	0	0	0	0	0	0	OK	A
SA15	Span 423	End	0	0	0	0	0	0	OK	A
SA15	Span 424	Start	0	0	0	0	0	0	OK	A
SA15	Span 424	Middle	0	0	0	0	0	0	OK	A
SA15	Span 424	End	0	0	0	0	0	0	OK	A
SA15	Span 425	Start	0	0	0	0	0	0	OK	A
SA15	Span 425	Middle	0	0	0	0	0	0	OK	A
SA15	Span 425	End	0	0	0	0	0	0	OK	A
SA15	Span 426	Start	0	0	0	0	0	0	OK	A
SA15	Span 426	Middle	0	0	0	0	0	0	OK	A
SA15	Span 426	End	0	0	0	0	0	0	OK	A
SA16	Span 1	Start	0	0	0	0	0	0	OK	A
SA16	Span 1	Middle	0	0	0	0	0	0	OK	A
SA16	Span 1	End	0	0	0	0	0	0	OK	A
SA16	Span 2	Start	0	0	0	0	0	0	OK	A
SA16	Span 2	Middle	0	0	0	0	0	0	OK	A
SA16	Span 2	End	0	0	0	0	0	0	OK	A
SA16	Span 3	Start	0	0	0	0	0	0	OK	A
SA16	Span 3	Middle	0	0	0	0	0	0	OK	A
SA16	Span 3	End	0	0	0	0	0	0	OK	A
SA16	Span 4	Start	0	0	0	0	0	0	OK	A
SA16	Span 4	Middle	0	0	0	0	0	0	OK	A
SA16	Span 4	End	0	0	0	0	0	0	OK	A
SA16	Span 5	Start	0	0	0	0	0	0	OK	A
SA16	Span 5	Middle	0	0	0	0	0	0	OK	A
SA16	Span 5	End	0	0	0	0	0	0	OK	A
SA16	Span 6	Start	0	0	0	0	0	0	OK	A
SA16	Span 6	Middle	0	0	0	0	0	0	OK	A
SA16	Span 6	End	0	0	0	0	0	0	OK	A
SA16	Span 7	Start	0	0	0	0	0	0	OK	A
SA16	Span 7	Middle	0	0	0	0	0	0	OK	A
SA16	Span 7	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:41 PM

SA16	Span 8	Start	0	0	0	0	0	0	OK	A
SA16	Span 8	Middle	0	0	0	0	0	0	OK	A
SA16	Span 8	End	0	0	0	0	0	0	OK	A
SA16	Span 9	Start	0	0	0	0	0	0	OK	A
SA16	Span 9	Middle	0	0	0	0	0	0	OK	A
SA16	Span 9	End	0	0	0	0	0	0	OK	A
SA16	Span 10	Start	0	0	0	0	0	0	OK	A
SA16	Span 10	Middle	0	0	0	0	0	0	OK	A
SA16	Span 10	End	0	0	0	0	0	0	OK	A
SA16	Span 11	Start	0	0	0	0	0	0	OK	A
SA16	Span 11	Middle	0	0	0	0	0	0	OK	A
SA16	Span 11	End	0	0	0	0	0	0	OK	A
SA16	Span 12	Start	0	0	0	0	0	0	OK	A
SA16	Span 12	Middle	0	0	0	0	0	0	OK	A
SA16	Span 12	End	0	0	0	0	0	0	OK	A
SA16	Span 13	Start	0	0	0	0	0	0	OK	A
SA16	Span 13	Middle	0	0	0	0	0	0	OK	A
SA16	Span 13	End	0	0	0	0	0	0	OK	A
SA16	Span 14	Start	0	0	0	0	0	0	OK	A
SA16	Span 14	Middle	0	0	0	0	0	0	OK	A
SA16	Span 14	End	0	0	0	0	0	0	OK	A
SA16	Span 15	Start	0	0	0	0	0	0	OK	A
SA16	Span 15	Middle	0	0	0	0	0	0	OK	A
SA16	Span 15	End	0	0	0	0	0	0	OK	A
SA16	Span 16	Start	0	0	0	0	0	0	OK	A
SA16	Span 16	Middle	0	0	0	0	0	0	OK	A
SA16	Span 16	End	0	0	0	0	0	0	OK	A
SA16	Span 17	Start	0	0	0	0	0	0	OK	A
SA16	Span 17	Middle	0	0	0	0	0	0	OK	A
SA16	Span 17	End	0	0	0	0	0	0	OK	A
SA16	Span 18	Start	0	0	0	0	0	0	OK	A
SA16	Span 18	Middle	0	0	0	0	0	0	OK	A
SA16	Span 18	End	0	0	0	0	0	0	OK	A
SA16	Span 19	Start	0	0	0	0	0	0	OK	A
SA16	Span 19	Middle	0	0	0	0	0	0	OK	A
SA16	Span 19	End	0	0	0	0	0	0	OK	A
SA16	Span 20	Start	0	0	0	0	0	0	OK	A
SA16	Span 20	Middle	0	0	0	0	0	0	OK	A
SA16	Span 20	End	0	0	0	0	0	0	OK	A
SA16	Span 21	Start	0	0	0	0	0	0	OK	A
SA16	Span 21	Middle	0	0	0	0	0	0	OK	A
SA16	Span 21	End	0	0	0	0	0	0	OK	A
SA16	Span 22	Start	0	0	0	0	0	0	OK	A
SA16	Span 22	Middle	0	0	0	0	0	0	OK	A
SA16	Span 22	End	0	0	0	0	0	0	OK	A
SA16	Span 23	Start	0	0	0	0	0	0	OK	A
SA16	Span 23	Middle	0	0	0	0	0	0	OK	A
SA16	Span 23	End	0	0	0	0	0	0	OK	A
SA16	Span 24	Start	0	0	0	0	0	0	OK	A
SA16	Span 24	Middle	0	0	0	0	0	0	OK	A
SA16	Span 24	End	0	0	0	0	0	0	OK	A
SA16	Span 25	Start	0	0	0	0	0	0	OK	A
SA16	Span 25	Middle	0	0	0	0	0	0	OK	A
SA16	Span 25	End	0	0	0	0	0	0	OK	A
SA16	Span 26	Start	0	0	0	0	0	0	OK	A
SA16	Span 26	Middle	0	0	0	0	0	0	OK	A
SA16	Span 26	End	0	0	0	0	0	0	OK	A
SA16	Span 27	Start	0	0	0	0	0	0	OK	A
SA16	Span 27	Middle	0	0	0	0	0	0	OK	A
SA16	Span 27	End	0	0	0	0	0	0	OK	A
SA16	Span 28	Start	0	0	0	0	0	0	OK	A
SA16	Span 28	Middle	0	0	0	0	0	0	OK	A
SA16	Span 28	End	0	0	0	0	0	0	OK	A
SA16	Span 29	Start	0	0	0	0	0	0	OK	A
SA16	Span 29	Middle	0	0	0	0	0	0	OK	A
SA16	Span 29	End	0	0	0	0	0	0	OK	A
SA16	Span 30	Start	0	0	0	0	0	0	OK	A
SA16	Span 30	Middle	0	0	0	0	0	0	OK	A
SA16	Span 30	End	0	0	0	0	0	0	OK	A
SA16	Span 31	Start	0	0	0	0	0	0	OK	A
SA16	Span 31	Middle	0	0	0	0	0	0	OK	A
SA16	Span 31	End	0	0	0	0	0	0	OK	A
SA16	Span 32	Start	0	0	0	0	0	0	OK	A
SA16	Span 32	Middle	0	0	0	0	0	0	OK	A
SA16	Span 32	End	0	0	0	0	0	0	OK	A
SA16	Span 33	Start	0	0	0	0	0	0	OK	A
SA16	Span 33	Middle	0	0	0	0	0	0	OK	A
SA16	Span 33	End	0	0	0	0	0	0	OK	A
SA16	Span 34	Start	0	0	0	0	0	0	OK	A
SA16	Span 34	Middle	0	0	0	0	0	0	OK	A
SA16	Span 34	End	0	0	0	0	0	0	OK	A
SA16	Span 35	Start	0	0	0	0	0	0	OK	A
SA16	Span 35	Middle	0	0	0	0	0	0	OK	A
SA16	Span 35	End	0	0	0	0	0	0	OK	A
SA16	Span 36	Start	0	0	0	0	0	0	OK	A
SA16	Span 36	Middle	0	0	0	0	0	0	OK	A
SA16	Span 36	End	0	0	0	0	0	0	OK	A
SA16	Span 37	Start	0	0	0	0	0	0	OK	A
SA16	Span 37	Middle	0	0	0	0	0	0	OK	A
SA16	Span 37	End	0	0	0	0	0	0	OK	A
SA16	Span 38	Start	0	0	0	0	0	0	OK	A
SA16	Span 38	Middle	0	0	0	0	0	0	OK	A
SA16	Span 38	End	0	0	0	0	0	0	OK	A
SA16	Span 39	Start	0	0	0	0	0	0	OK	A
SA16	Span 39	Middle	0	0	0	0	0	0	OK	A
SA16	Span 39	End	0	0	0	0	0	0	OK	A
SA16	Span 40	Start	0	0	0	0	0	0	OK	A
SA16	Span 40	Middle	0	0	0	0	0	0	OK	A
SA16	Span 40	End	0	0	0	0	0	0	OK	A
SA16	Span 41	Start	0	0	0	0	0	0	OK	A
SA16	Span 41	Middle	0	0	0	0	0	0	OK	A
SA16	Span 41	End	0	0	0	0	0	0	OK	A
SA16	Span 42	Start	0	0	0	0	0	0	OK	A
SA16	Span 42	Middle	0	0	0	0	0	0	OK	A
SA16	Span 42	End	0	0	0	0	0	0	OK	A
SA16	Span 43	Start	0	0	0	0	0	0	OK	A
SA16	Span 43	Middle	0	0	0	0	0	0	OK	A
SA16	Span 43	End	0	0	0	0	0	0	OK	A
SA16	Span 44	Start	0	0	0	0	0	0	OK	A
SA16	Span 44	Middle	0	0	0	0	0	0	OK	A
SA16	Span 44	End	0	0	0	0	0	0	OK	A
SA16	Span 45	Start	0	0	0	0	0	0	OK	A
SA16	Span 45	Middle	0	0	0	0	0	0	OK	A
SA16	Span 45	End	0	0	0	0	0	0	OK	A
SA16	Span 46	Start	0	0	0	0	0	0	OK	A
SA16	Span 46	Middle	0	0	0	0	0	0	OK	A
SA16	Span 46	End	0	0	0	0	0	0	OK	A
SA16	Span 47	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:42 PM

SA16	Span 47	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 47	End		0	0	0	0		0	0	OK	A	
SA16	Span 48	Start		0	0	0	0		0	0	OK	A	
SA16	Span 48	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 48	End		0	0	0	0		0	0	OK	A	
SA16	Span 49	Start		0	0	0	0		0	0	OK	A	
SA16	Span 49	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 49	End	UltDCon5(11/12)	-0.0104	0.0006921	UltDCon12(6/12)	0.1764	0.0061	UltDCon12(6/12)	0.001702	0	OK	A
SA16	Span 50	Start	UltDCon5(11/12)	-0.0104	0.0006921	UltDCon12(6/12)	0.1764	0.0061	UltDCon12(6/12)	0.001702	0	OK	A
SA16	Span 50	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 50	End	UltDCon2	-0.0067	0.0016	UltDCon12(6/12)	0.6079	0.0212	UltDCon12(6/12)	0.006714	0	OK	A
SA16	Span 51	Start	UltDCon2	-0.0067	0.0016	UltDCon12(6/12)	0.6079	0.0212	UltDCon12(6/12)	0.006714	0	OK	A
SA16	Span 51	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 51	End	UltDCon2	-0.0796	0.0059	UltDCon12(6/12)	0.9842	0.0349	UltDCon12(6/12)	0.077	0	OK	A
SA16	Span 52	Start	UltDCon2	-0.0796	0.0059	UltDCon12(6/12)	0.9842	0.0349	UltDCon12(6/12)	0.077	0	OK	A
SA16	Span 52	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 52	End	UltDCon1	-0.1467	0.009	UltDCon12(6/12)	1.0973	0.0399	UltDCon2	0.114	0	OK	A
SA16	Span 53	Start	UltDCon1	-0.1467	0.009	UltDCon12(6/12)	1.0973	0.0399	UltDCon2	0.114	0	OK	A
SA16	Span 53	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 53	End	UltDCon1	-0.2743	0.0142	UltDCon12(6/12)	1.0168	0.0383	UltDCon2	0.151	0	OK	A
SA16	Span 54	Start	UltDCon1	-0.2743	0.0142	UltDCon12(6/12)	1.0168	0.0383	UltDCon2	0.151	0	OK	A
SA16	Span 54	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 54	End	UltDCon1	-0.3031	0.0153	UltDCon12(6/12)	1.16	0.0429	UltDCon2	0.159	0	OK	A
SA16	Span 55	Start	UltDCon1	-0.3031	0.0153	UltDCon12(6/12)	1.16	0.0429	UltDCon2	0.159	0	OK	A
SA16	Span 55	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 55	End	UltDCon1	-0.3185	0.0154	UltDCon12(6/12)	0.7136	0.0283	UltDCon2	0.159	0	OK	A
SA16	Span 56	Start	UltDCon1	-0.3185	0.0154	UltDCon12(6/12)	0.7136	0.0283	UltDCon2	0.159	0	OK	A
SA16	Span 56	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 56	End	UltDCon1	-0.5225	0.0202	UltDCon12(6/12)	0.6003	0.0228	UltDCon2	0.305	0	OK	A
SA16	Span 57	Start	UltDCon1	-0.5225	0.0202	UltDCon12(6/12)	0.6003	0.0228	UltDCon2	0.305	0	OK	A
SA16	Span 57	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 57	End	UltDCon1	-0.4053	0.0162	UltDCon2	0.7601	0.0282	UltDCon2	0.305	0	OK	A
SA16	Span 58	Start	UltDCon1	-0.4053	0.0162	UltDCon2	0.7601	0.0282	UltDCon2	0.305	0	OK	A
SA16	Span 58	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 58	End	UltDCon1	-0.2881	0.0123	UltDCon2	1.0167	0.0363	UltDCon2	0.305	0	OK	A
SA16	Span 59	Start	UltDCon1	-0.2881	0.0123	UltDCon2	1.0167	0.0363	UltDCon2	0.305	0	OK	A
SA16	Span 59	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 59	End	UltDCon1	-0.0353	0	UltDCon2	1.4035	0.0466	UltDCon14(6/12)	0.24	0	OK	A
SA16	Span 60	Start	UltDCon1	-0.0353	0	UltDCon2	1.4035	0.0466	UltDCon14(6/12)	0.24	0	OK	A
SA16	Span 60	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 60	End	UltDCon14(6/12)	-0.1499	0.0059	UltDCon2	1.3686	0.0461	UltDCon14(6/12)	0.24	0	OK	A
SA16	Span 61	Start	UltDCon14(6/12)	-0.1499	0.0059	UltDCon2	1.3686	0.0461	UltDCon14(6/12)	0.24	0	OK	A
SA16	Span 61	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 61	End	UltDCon14(6/12)	-0.2872	0.0107	UltDCon2	1.3312	0.0456	UltDCon14(6/12)	0.24	0	OK	A
SA16	Span 62	Start	UltDCon14(6/12)	-0.2872	0.0107	UltDCon2	1.3312	0.0456	UltDCon14(6/12)	0.24	0	OK	A
SA16	Span 62	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 62	End	UltDCon12(6/12)	-0.4078	0.0183	UltDCon2	0.8799	0.034	UltDCon12(6/12)	0.699	0	OK	A
SA16	Span 63	Start	UltDCon12(6/12)	-0.4078	0.0183	UltDCon2	0.8799	0.034	UltDCon12(6/12)	0.699	0	OK	A
SA16	Span 63	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 63	End	UltDCon12(6/12)	-0.7024	0.0314	UltDCon2	0.7026	0.0322	UltDCon12(6/12)	0.87	0	OK	A
SA16	Span 64	Start	UltDCon12(6/12)	-0.7024	0.0314	UltDCon2	0.7026	0.0322	UltDCon12(6/12)	0.87	0	OK	A
SA16	Span 64	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 64	End	UltDCon12(6/12)	-0.7384	0.0421	UltDCon2	0.6073	0.0394	UltDCon12(6/12)	0.758	0	OK	A
SA16	Span 65	Start	UltDCon12(6/12)	-0.7384	0.0421	UltDCon2	0.6073	0.0394	UltDCon12(6/12)	0.758	0	OK	A
SA16	Span 65	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 65	End	UltDCon12(6/12)	-1.5716	0.0767	UltDCon2	0.213	0.0324	UltDCon12(6/12)	0.758	0	OK	A
SA16	Span 66	Start	UltDCon12(6/12)	-1.5716	0.0767	UltDCon2	0.213	0.0324	UltDCon12(6/12)	0.758	0	OK	A
SA16	Span 66	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 66	End	UltDCon12(6/12)	-2.2947	0.0987	UltDCon2	0.0187	0.0236	UltDCon12(6/12)	0.833	0	OK	A
SA16	Span 67	Start	UltDCon12(6/12)	-2.2947	0.0987	UltDCon2	0.0187	0.0236	UltDCon12(6/12)	0.833	0	OK	A
SA16	Span 67	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 67	End	UltDCon12(6/12)	-2.5129	0.1368	UltDCon2	0.1346	0.0573	UltDCon12(6/12)	1.359	0	OK	A
SA16	Span 68	Start	UltDCon12(6/12)	-2.5129	0.1368	UltDCon2	0.1346	0.0573	UltDCon12(6/12)	1.359	0	OK	A
SA16	Span 68	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 68	End	UltDCon12(6/12)	-2.9977	0.1487	UltDCon2	0	0.0486	UltDCon12(6/12)	2.165	0	OK	A
SA16	Span 69	Start	UltDCon12(6/12)	-2.9977	0.1487	UltDCon2	0	0.0486	UltDCon12(6/12)	2.165	0	OK	A
SA16	Span 69	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 69	End	UltDCon12(6/12)	-5.1147	0.2257	UltDCon2	0	0.0562	UltDCon12(6/12)	2.165	0	OK	A
SA16	Span 70	Start	UltDCon12(6/12)	-5.1147	0.2257	UltDCon2	0	0.0562	UltDCon12(6/12)	2.165	0	OK	A
SA16	Span 70	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 70	End	UltDCon12(6/12)	-4.5282	0.1475	UltDCon1	0.0077	0	UltDCon12(6/12)	1.78	0	OK	A
SA16	Span 71	Start	UltDCon12(6/12)	-4.5282	0.1475	UltDCon1	0.0077	0	UltDCon12(6/12)	1.78	0	OK	A
SA16	Span 71	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 71	End	UltDCon12(6/12)	-5.721	0.1868	UltDCon14(12/12)	0	0	UltDCon12(6/12)	1.78	0	OK	A
SA16	Span 72	Start	UltDCon12(6/12)	-5.721	0.1868	UltDCon14(12/12)	0	0	UltDCon12(6/12)	1.78	0	OK	A
SA16	Span 72	Middle	UltDCon12(6/12)	-46.2217	0.2195	UltDCon14(12/12)	0	0	UltDCon12(6/12)	1.747	0	OK	A
SA16	Span 72	End	UltDCon12(6/12)	-44.8257	0.2129	UltDCon13(5/12)	0.5881	0	UltDCon12(6/12)	4.144	0	OK	A
SA16	Span 73	Start	UltDCon12(6/12)	-44.8257	0.2129	UltDCon13(5/12)	0.5881	0	UltDCon12(6/12)	4.144	0	OK	A
SA16	Span 73	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 73	End	UltDCon12(6/12)	-37.6856	0.1789	UltDCon1	0.6003	0	UltDCon12(6/12)	4.144	0	OK	A
SA16	Span 74	Start	UltDCon12(6/12)	-37.6856	0.1789	UltDCon1	0.6003	0	UltDCon12(6/12)	4.144	0	OK	A
SA16	Span 74	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 74	End	UltDCon12(6/12)	-23.6492	0.1122	UltDCon1	10.1834	0.0483	UltDCon2	7.994	0	OK	A
SA16	Span 75	Start	UltDCon12(6/12)	-23.6492	0.1122	UltDCon1	10.1834	0.0483	UltDCon2	7.994	0	OK	A
SA16	Span 75	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 75	End	UltDCon14(6/12)	-24.296	0.1153	UltDCon1	13.602	0.0645	UltDCon2	0.64	0	OK	A
SA16	Span 76	Start	UltDCon14(6/12)	-24.296	0.1153	UltDCon1	13.602	0.0645	UltDCon2	0.64	0	OK	A
SA16	Span 76	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 76	End	UltDCon12(6/12)	-34.1303	0.162	UltDCon5(9/12)	2.0894	0	UltDCon2	14.117	0	OK	A
SA16	Span 77	Start	UltDCon12(6/12)	-34.1303	0.162	UltDCon5(9/12)	2.0894	0	UltDCon2	14.117	0	OK	A
SA16	Span 77	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 77	End	UltDCon12(6/12)	-50.181	0.2383	UltDCon14(12/12)	0	0	UltDCon2	1.262	0	OK	A
SA16	Span 78	Start	UltDCon12(6/12)	-50.181	0.2383	UltDCon14(12/12)	0	0	UltDCon2	1.262	0	OK	A
SA16	Span 78	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 78	End	UltDCon12(6/12)	-56.6354	0.2691	UltDCon5(9/12)	0.2245	0	UltDCon2	1.262	0	OK	A
SA16	Span 79	Start	UltDCon12(6/12)	-56.6354	0.2691	UltDCon5(9/12)	0.2245	0	UltDCon2	1.262	0	OK	A
SA16	Span 79	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 79	End	UltDCon12(6/12)	-14.7177	0.0698	UltDCon12(11/12)	3.7929	0	UltDCon2	0.877	0	OK	A
SA16	Span 80	Start	UltDCon12(6/12)	-14.7177	0.0698	UltDCon12(11/12)	3.7929	0	UltDCon2	0.877	0	OK	A
SA16	Span 80	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 80	End	UltDCon12(6/12)	-63.7448	0.3029	UltDCon14(12/12)	0	0	UltDCon12(6/12)	2.881	0	OK	A
SA16	Span 81	Start	UltDCon12(6/12)	-63.7448	0.3029	UltDCon14(12/12)	0	0	UltDCon12(6/12)	2.881	0	OK	A
SA16	Span 81	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 81	End	UltDCon12(6/12)	-40.6639	0.1931	UltDCon14(12/12)	0	0	UltDCon12(6/12)	11.043	0	OK	A
SA16	Span 82	Start	UltDCon12(6/12)	-40.6639	0.1931	UltDCon14(12/12)	0	0	UltDCon12(6/12)	11.043	0	OK	A
SA16	Span 82	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 82	End	UltDCon12(6/12)	-29.2411	0.1388	UltDCon14(12/12)	0	0	UltDCon12(6/12)	11.043	0	OK	A
SA16	Span 83	Start	UltDCon12(6/12)	-29.2411	0.1388	UltDCon14(12/12)	0	0	UltDCon12(6/12)	11.043	0	OK	A
SA16	Span 83	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 83	End	UltDCon12(6/12)	-14.2903	0.0678	UltDCon2	4.4814	0	UltDCon2	34.358	0	OK	A
SA16	Span 84	Start	UltDCon12(6/12)	-14.2903	0.0678	UltDCon2	4.4814	0	UltDCon2	34.358	0	OK	A
SA16	Span 84	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 84	End	UltDCon12(6/12)	-3.8361	0	UltDCon2	35.3532	0.1678	UltDCon2	34.358	0	OK	A
SA16	Span 85	Start	UltDCon12(6/12)	-3.8361	0	UltDCon2	35.3532	0.1678	UltDCon2	34.358	0	OK	A
SA16	Span 85	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 85	End	UltDCon2	-3.8616	0	UltDCon2	32.5869	0.1598	UltDCon2	25.331	0	OK	A
SA16	Span 86	Start	UltDCon2	-3.8616	0	UltDCon2	32.5869	0.1598	UltDCon2	25.331	0	OK	A
SA16	Span 86	Middle		0	0	0	0		0	0	OK	A	

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SA16	Span 86	End	UltDCon2	-9.5844	0.0485	UltDCon12(6/12)	10.2839	0.0516	UltDCon2	25.33	0	OK	A
SA16	Span 87	Start	UltDCon2	-9.5844	0.0485	UltDCon12(6/12)	10.2839	0.0516	UltDCon2	25.33	0	OK	A
SA16	Span 87	Middle		0	0		0	0		0	0	OK	A
SA16	Span 87	End	UltDCon2	-3.8644	0	UltDCon12(6/12)	3.5527	0	UltDCon12(6/12)	1.786	0	OK	A
SA16	Span 88	Start	UltDCon2	-3.8644	0	UltDCon12(6/12)	3.5527	0	UltDCon12(6/12)	1.786	0	OK	A
SA16	Span 88	Middle		0	0		0	0		0	0	OK	A
SA16	Span 88	End	UltDCon2	-3.6116	0	UltDCon12(6/12)	1.5939	0	UltDCon12(6/12)	0.466	0	OK	A
SA16	Span 89	Start		0	0		0	0		0	0	OK	A
SA16	Span 89	Middle		0	0		0	0		0	0	OK	A
SA16	Span 89	End		0	0		0	0		0	0	OK	A
SA16	Span 90	Start		0	0		0	0		0	0	OK	A
SA16	Span 90	Middle		0	0		0	0		0	0	OK	A
SA16	Span 90	End		0	0		0	0		0	0	OK	A
SA16	Span 91	Start		0	0		0	0		0	0	OK	A
SA16	Span 91	Middle		0	0		0	0		0	0	OK	A
SA16	Span 91	End		0	0		0	0		0	0	OK	A
SA16	Span 92	Start		0	0		0	0		0	0	OK	A
SA16	Span 92	Middle		0	0		0	0		0	0	OK	A
SA16	Span 92	End		0	0		0	0		0	0	OK	A
SA16	Span 93	Start		0	0		0	0		0	0	OK	A
SA16	Span 93	Middle		0	0		0	0		0	0	OK	A
SA16	Span 93	End		0	0		0	0		0	0	OK	A
SA16	Span 94	Start		0	0		0	0		0	0	OK	A
SA16	Span 94	Middle		0	0		0	0		0	0	OK	A
SA16	Span 94	End		0	0		0	0		0	0	OK	A
SA16	Span 95	Start		0	0		0	0		0	0	OK	A
SA16	Span 95	Middle		0	0		0	0		0	0	OK	A
SA16	Span 95	End		0	0		0	0		0	0	OK	A
SA16	Span 96	Start		0	0		0	0		0	0	OK	A
SA16	Span 96	Middle		0	0		0	0		0	0	OK	A
SA16	Span 96	End		0	0		0	0		0	0	OK	A
SA16	Span 97	Start		0	0		0	0		0	0	OK	A
SA16	Span 97	Middle		0	0		0	0		0	0	OK	A
SA16	Span 97	End		0	0		0	0		0	0	OK	A
SA16	Span 98	Start		0	0		0	0		0	0	OK	A
SA16	Span 98	Middle		0	0		0	0		0	0	OK	A
SA16	Span 98	End		0	0		0	0		0	0	OK	A
SA16	Span 99	Start		0	0		0	0		0	0	OK	A
SA16	Span 99	Middle		0	0		0	0		0	0	OK	A
SA16	Span 99	End		0	0		0	0		0	0	OK	A
SA16	Span 100	Start		0	0		0	0		0	0	OK	A
SA16	Span 100	Middle		0	0		0	0		0	0	OK	A
SA16	Span 100	End		0	0		0	0		0	0	OK	A
SA16	Span 101	Start		0	0		0	0		0	0	OK	A
SA16	Span 101	Middle		0	0		0	0		0	0	OK	A
SA16	Span 101	End		0	0		0	0		0	0	OK	A
SA16	Span 102	Start		0	0		0	0		0	0	OK	A
SA16	Span 102	Middle		0	0		0	0		0	0	OK	A
SA16	Span 102	End		0	0		0	0		0	0	OK	A
SA16	Span 103	Start		0	0		0	0		0	0	OK	A
SA16	Span 103	Middle		0	0		0	0		0	0	OK	A
SA16	Span 103	End	UltDCon2	-10.6434	0.0793	UltDCon2	3.9599	0.0311		0	0	OK	A
SA16	Span 104	Start	UltDCon2	-10.6434	0.0793	UltDCon2	3.9599	0.0311		0	0	OK	A
SA16	Span 104	Middle		0	0		0	0		0	0	OK	A
SA16	Span 104	End	UltDCon2	-12.4641	0.093	UltDCon2	5.5323	0.043	UltDCon2	0.285	0	OK	A
SA16	Span 105	Start	UltDCon2	-12.4641	0.093	UltDCon2	5.5323	0.043	UltDCon2	0.285	0	OK	A
SA16	Span 105	Middle		0	0		0	0		0	0	OK	A
SA16	Span 105	End	UltDCon2	-10.2833	0.0777	UltDCon2	27.898	0.2048	UltDCon2	37.763	0	OK	A
SA16	Span 106	Start	UltDCon2	-10.2833	0.0777	UltDCon2	27.898	0.2048	UltDCon2	37.763	0	OK	A
SA16	Span 106	Middle		0	0		0	0		0	0	OK	A
SA16	Span 106	End	UltDCon2	-6.1973	0.046	UltDCon2	63.6104	0.4616	UltDCon2	37.763	0	OK	A
SA16	Span 107	Start	UltDCon2	-6.1973	0.046	UltDCon2	63.6104	0.4616	UltDCon2	37.763	0	OK	A
SA16	Span 107	Middle		0	0		0	0		0	0	OK	A
SA16	Span 107	End	UltDCon2	-2.1114	0	UltDCon2	99.3227	0.7211	UltDCon2	37.763	0	OK	A
SA16	Span 108	Start	UltDCon2	-2.1114	0	UltDCon2	99.3227	0.7211	UltDCon2	37.763	0	OK	A
SA16	Span 108	Middle		0	0		0	0		0	0	OK	A
SA16	Span 108	End	UltDCon2	-2.079	0.0236	UltDCon2	99.0141	0.7272	UltDCon2	37.466	0	OK	A
SA16	Span 109	Start	UltDCon2	-2.079	0.0236	UltDCon2	99.0141	0.7272	UltDCon2	37.466	0	OK	A
SA16	Span 109	Middle		0	0		0	0		0	0	OK	A
SA16	Span 109	End	UltDCon2	-6.1035	0.0552	UltDCon2	63.3759	0.4697	UltDCon2	37.466	0	OK	A
SA16	Span 110	Start	UltDCon2	-6.1035	0.0552	UltDCon2	63.3759	0.4697	UltDCon2	37.466	0	OK	A
SA16	Span 110	Middle		0	0		0	0		0	0	OK	A
SA16	Span 110	End	UltDCon2	-10.128	0.0869	UltDCon2	27.7377	0.2139	UltDCon2	37.466	0	OK	A
SA16	Span 111	Start	UltDCon2	-10.128	0.0869	UltDCon2	27.7377	0.2139	UltDCon2	37.466	0	OK	A
SA16	Span 111	Middle		0	0		0	0		0	0	OK	A
SA16	Span 111	End	UltDCon2	-12.4775	0.0914	UltDCon2	5.5138	0.0412	UltDCon2	0.302	0	OK	A
SA16	Span 112	Start	UltDCon2	-12.4775	0.0914	UltDCon2	5.5138	0.0412	UltDCon2	0.302	0	OK	A
SA16	Span 112	Middle		0	0		0	0		0	0	OK	A
SA16	Span 112	End	UltDCon2	-10.6574	0.0792	UltDCon2	3.9497	0.0309	UltDCon2	0.302	0	OK	A
SA16	Span 113	Start	UltDCon2	-10.6574	0.0792	UltDCon2	3.9497	0.0309	UltDCon2	0.302	0	OK	A
SA16	Span 113	Middle		0	0		0	0		0	0	OK	A
SA16	Span 113	End		0	0		0	0		0	0	OK	A
SA16	Span 114	Start		0	0		0	0		0	0	OK	A
SA16	Span 114	Middle		0	0		0	0		0	0	OK	A
SA16	Span 114	End		0	0		0	0		0	0	OK	A
SA16	Span 115	Start		0	0		0	0		0	0	OK	A
SA16	Span 115	Middle		0	0		0	0		0	0	OK	A
SA16	Span 115	End		0	0		0	0		0	0	OK	A
SA16	Span 116	Start		0	0		0	0		0	0	OK	A
SA16	Span 116	Middle		0	0		0	0		0	0	OK	A
SA16	Span 116	End		0	0		0	0		0	0	OK	A
SA16	Span 117	Start		0	0		0	0		0	0	OK	A
SA16	Span 117	Middle		0	0		0	0		0	0	OK	A
SA16	Span 117	End		0	0		0	0		0	0	OK	A
SA16	Span 118	Start		0	0		0	0		0	0	OK	A
SA16	Span 118	Middle		0	0		0	0		0	0	OK	A
SA16	Span 118	End		0	0		0	0		0	0	OK	A
SA16	Span 119	Start		0	0		0	0		0	0	OK	A
SA16	Span 119	Middle		0	0		0	0		0	0	OK	A
SA16	Span 119	End		0	0		0	0		0	0	OK	A
SA16	Span 120	Start		0	0		0	0		0	0	OK	A
SA16	Span 120	Middle		0	0		0	0		0	0	OK	A
SA16	Span 120	End		0	0		0	0		0	0	OK	A
SA16	Span 121	Start		0	0		0	0		0	0	OK	A
SA16	Span 121	Middle		0	0		0	0		0	0	OK	A
SA16	Span 121	End		0	0		0	0		0	0	OK	A
SA16	Span 122	Start		0	0		0	0		0	0	OK	A
SA16	Span 122	Middle		0	0		0	0		0	0	OK	A
SA16	Span 122	End		0	0		0	0		0	0	OK	A
SA16	Span 123	Start		0	0		0	0		0	0	OK	A
SA16	Span 123	Middle		0	0		0	0		0	0	OK	A
SA16	Span 123	End		0	0		0	0		0	0	OK	A
SA16	Span 124	Start		0	0		0	0		0	0	OK	A
SA16	Span 124	Middle		0	0		0	0		0	0	OK	A
SA16	Span 124	End		0	0		0	0		0	0	OK	A
SA16	Span 125	Start		0	0		0	0		0	0	OK	A
SA16	Span 125	Middle		0	0		0	0		0	0	OK	A
SA16	Span 125	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:42 PM

SA16	Span 126	Start		0	0		0	0		0	0	OK	A
SA16	Span 126	Middle		0	0		0	0		0	0	OK	A
SA16	Span 126	End		0	0		0	0		0	0	OK	A
SA16	Span 127	Start		0	0		0	0		0	0	OK	A
SA16	Span 127	Middle		0	0		0	0		0	0	OK	A
SA16	Span 127	End		0	0		0	0		0	0	OK	A
SA16	Span 128	Start		0	0		0	0		0	0	OK	A
SA16	Span 128	Middle		0	0		0	0		0	0	OK	A
SA16	Span 128	End		0	0		0	0		0	0	OK	A
SA16	Span 129	Start		0	0		0	0		0	0	OK	A
SA16	Span 129	Middle		0	0		0	0		0	0	OK	A
SA16	Span 129	End		0	0		0	0		0	0	OK	A
SA16	Span 130	Start		0	0		0	0		0	0	OK	A
SA16	Span 130	Middle		0	0		0	0		0	0	OK	A
SA16	Span 130	End		0	0		0	0		0	0	OK	A
SA16	Span 131	Start		0	0		0	0		0	0	OK	A
SA16	Span 131	Middle		0	0		0	0		0	0	OK	A
SA16	Span 131	End		0	0		0	0		0	0	OK	A
SA16	Span 132	Start		0	0		0	0		0	0	OK	A
SA16	Span 132	Middle		0	0		0	0		0	0	OK	A
SA16	Span 132	End		0	0		0	0		0	0	OK	A
SA16	Span 133	Start		0	0		0	0		0	0	OK	A
SA16	Span 133	Middle		0	0		0	0		0	0	OK	A
SA16	Span 133	End		0	0		0	0		0	0	OK	A
SA16	Span 134	Start		0	0		0	0		0	0	OK	A
SA16	Span 134	Middle		0	0		0	0		0	0	OK	A
SA16	Span 134	End		0	0		0	0		0	0	OK	A
SA16	Span 135	Start		0	0		0	0		0	0	OK	A
SA16	Span 135	Middle		0	0		0	0		0	0	OK	A
SA16	Span 135	End		0	0		0	0		0	0	OK	A
SA16	Span 136	Start		0	0		0	0		0	0	OK	A
SA16	Span 136	Middle		0	0		0	0		0	0	OK	A
SA16	Span 136	End		0	0		0	0		0	0	OK	A
SA16	Span 137	Start		0	0		0	0		0	0	OK	A
SA16	Span 137	Middle	UltDCon2	-3.8478	0.0382	UltDCon2	1.2428	0.0194		0	0	OK	A
SA16	Span 137	End	UltDCon2	-3.4008	0.0323	UltDCon2	2.3073	0.0243	UltDCon2	1.368	0	OK	A
SA16	Span 138	Start	UltDCon2	-3.4008	0.0323	UltDCon2	2.3073	0.0243	UltDCon2	1.368	0	OK	A
SA16	Span 138	Middle		0	0		0	0		0	0	OK	A
SA16	Span 138	End	UltDCon2	-6.8763	0.0791	UltDCon2	16.9945	0.1516	UltDCon2	34.713	0	OK	A
SA16	Span 139	Start	UltDCon2	-6.8763	0.0791	UltDCon2	16.9945	0.1516	UltDCon2	34.713	0	OK	A
SA16	Span 139	Middle		0	0		0	0		0	0	OK	A
SA16	Span 139	End	UltDCon2	-1.7791	0.0292	UltDCon2	48.9125	0.3695	UltDCon2	34.713	0	OK	A
SA16	Span 140	Start	UltDCon2	-1.7791	0.0292	UltDCon2	48.9125	0.3695	UltDCon2	34.713	0	OK	A
SA16	Span 140	Middle		0	0		0	0		0	0	OK	A
SA16	Span 140	End	UltDCon2	-3.4879	0.0328	UltDCon2	38.212	0.2832	UltDCon2	34.713	0	OK	A
SA16	Span 141	Start	UltDCon2	-3.4879	0.0328	UltDCon2	38.212	0.2832	UltDCon2	34.713	0	OK	A
SA16	Span 141	Middle		0	0		0	0		0	0	OK	A
SA16	Span 141	End	UltDCon2	-2.9325	0.0267	UltDCon2	3.3672	0.0298	UltDCon2	1.368	0	OK	A
SA16	Span 142	Start	UltDCon2	-2.9325	0.0267	UltDCon2	3.3672	0.0298	UltDCon2	1.368	0	OK	A
SA16	Span 142	Middle		0	0		0	0		0	0	OK	A
SA16	Span 142	End	UltDCon2	-3.6371	0.0307	UltDCon2	1.7728	0	UltDCon2	1.368	0	OK	A
SA16	Span 143	Start	UltDCon2	-3.6371	0.0307	UltDCon2	1.7728	0	UltDCon2	1.368	0	OK	A
SA16	Span 143	Middle	UltDCon2	-3.8478	0.0319	UltDCon2	1.2428	0	UltDCon2	1.368	0	OK	A
SA16	Span 143	End		0	0		0	0		0	0	OK	A
SA16	Span 144	Start		0	0		0	0		0	0	OK	A
SA16	Span 144	Middle		0	0		0	0		0	0	OK	A
SA16	Span 144	End		0	0		0	0		0	0	OK	A
SA16	Span 145	Start		0	0		0	0		0	0	OK	A
SA16	Span 145	Middle		0	0		0	0		0	0	OK	A
SA16	Span 145	End		0	0		0	0		0	0	OK	A
SA16	Span 146	Start		0	0		0	0		0	0	OK	A
SA16	Span 146	Middle		0	0		0	0		0	0	OK	A
SA16	Span 146	End		0	0		0	0		0	0	OK	A
SA16	Span 147	Start		0	0		0	0		0	0	OK	A
SA16	Span 147	Middle		0	0		0	0		0	0	OK	A
SA16	Span 147	End		0	0		0	0		0	0	OK	A
SA16	Span 148	Start		0	0		0	0		0	0	OK	A
SA16	Span 148	Middle		0	0		0	0		0	0	OK	A
SA16	Span 148	End		0	0		0	0		0	0	OK	A
SA16	Span 149	Start		0	0		0	0		0	0	OK	A
SA16	Span 149	Middle		0	0		0	0		0	0	OK	A
SA16	Span 149	End		0	0		0	0		0	0	OK	A
SA16	Span 150	Start		0	0		0	0		0	0	OK	A
SA16	Span 150	Middle		0	0		0	0		0	0	OK	A
SA16	Span 150	End		0	0		0	0		0	0	OK	A
SA16	Span 151	Start		0	0		0	0		0	0	OK	A
SA16	Span 151	Middle		0	0		0	0		0	0	OK	A
SA16	Span 151	End		0	0		0	0		0	0	OK	A
SA16	Span 152	Start		0	0		0	0		0	0	OK	A
SA16	Span 152	Middle		0	0		0	0		0	0	OK	A
SA16	Span 152	End		0	0		0	0		0	0	OK	A
SA16	Span 153	Start		0	0		0	0		0	0	OK	A
SA16	Span 153	Middle		0	0		0	0		0	0	OK	A
SA16	Span 153	End		0	0		0	0		0	0	OK	A
SA16	Span 154	Start		0	0		0	0		0	0	OK	A
SA16	Span 154	Middle	UltDCon12(2/12)	-9.4667	0.0608		0	0		0	0	OK	A
SA16	Span 154	End	UltDCon12(2/12)	-8.247	0.0529	UltDCon12(2/12)	1.922	0	UltDCon14(6/12)	0.849	0	OK	A
SA16	Span 155	Start	UltDCon12(2/12)	-8.247	0.0529	UltDCon12(2/12)	1.922	0	UltDCon14(6/12)	0.849	0	OK	A
SA16	Span 155	Middle		0	0		0	0		0	0	OK	A
SA16	Span 155	End	UltDCon12(2/12)	-7.7998	0.0497	UltDCon2	1.7956	0	UltDCon2	7.371	0	OK	A
SA16	Span 156	Start	UltDCon12(2/12)	-7.7998	0.0497	UltDCon2	1.7956	0	UltDCon2	7.371	0	OK	A
SA16	Span 156	Middle		0	0		0	0		0	0	OK	A
SA16	Span 156	End	UltDCon14(11/12)	-5.833	0.0377	UltDCon2	9.8219	0.0626	UltDCon2	7.371	0	OK	A
SA16	Span 157	Start	UltDCon14(11/12)	-5.833	0.0377	UltDCon2	9.8219	0.0626	UltDCon2	7.371	0	OK	A
SA16	Span 157	Middle		0	0		0	0		0	0	OK	A
SA16	Span 157	End	UltDCon14(8/12)	-6.9717	0.0455	UltDCon2	16.0636	0.1025	UltDCon2	1.174	0	OK	A
SA16	Span 158	Start	UltDCon14(8/12)	-6.9717	0.0455	UltDCon2	16.0636	0.1025	UltDCon2	1.174	0	OK	A
SA16	Span 158	Middle		0	0		0	0		0	0	OK	A
SA16	Span 158	End	UltDCon12(2/12)	-7.8556	0.0501	UltDCon12(2/12)	23.4315	0.1495	UltDCon2	1.174	0	OK	A
SA16	Span 159	Start	UltDCon12(2/12)	-7.8556	0.0501	UltDCon12(2/12)	23.4315	0.1495	UltDCon2	1.174	0	OK	A
SA16	Span 159	Middle		0	0		0	0		0	0	OK	A
SA16	Span 159	End	UltDCon12(8/12)	-14.6011	0.0938	UltDCon12(8/12)	17.8256	0.1143	UltDCon12(2/12)	0.936	0	OK	A
SA16	Span 160	Start	UltDCon12(8/12)	-14.6011	0.0938	UltDCon12(8/12)	17.8256	0.1143	UltDCon12(2/12)	0.936	0	OK	A
SA16	Span 160	Middle		0	0		0	0		0	0	OK	A
SA16	Span 160	End	UltDCon12(8/12)	-17.1083	0.1102	UltDCon12(8/12)	16.6711	0.1074	UltDCon12(2/12)	0.936	0	OK	A
SA16	Span 161	Start	UltDCon12(8/12)	-17.1083	0.1102	UltDCon12(8/12)	16.6711	0.1074	UltDCon12(2/12)	0.936	0	OK	A
SA16	Span 161	Middle		0	0		0	0		0	0	OK	A
SA16	Span 161	End	UltDCon12(8/12)	-19.6145	0.1266	UltDCon12(8/12)	15.5155	0.1004	UltDCon12(2/12)	0.936	0	OK	A
SA16	Span 162	Start	UltDCon12(8/12)	-19.6145	0.1266	UltDCon12(8/12)	15.5155	0.1004	UltDCon12(2/12)	0.936	0	OK	A
SA16	Span 162	Middle		0	0		0	0		0	0	OK	A
SA16	Span 162	End	UltDCon12(8/12)	-21.0478	0.1349	UltDCon12(2/12)	15.8516	0.1011	UltDCon12(2/12)	0.465	0	OK	A
SA16	Span 163	Start	UltDCon12(8/12)	-21.0478	0.1349	UltDCon12(2/12)	15.8516	0.1011	UltDCon12(2/12)	0.465	0	OK	A
SA16	Span 163	Middle		0	0		0	0		0	0	OK	A
SA16	Span 163	End	UltDCon2	-18.9139	0.1207	UltDCon12(2/12)	17.681	0.1128	UltDCon2	0.798	0	OK	A
SA16	Span 164	Start	UltDCon2	-18.9139	0.1207	UltDCon12(2/12)	17.681	0.1128	UltDCon2	0.798	0	OK	A
SA16	Span 164	Middle		0	0		0	0		0	0	OK	A
SA16	Span 164	End	UltDCon2	-17.0361	0.1087	UltDCon2	19.2335	0.1227	UltDCon2	0.798	0	OK	A
SA16	Span 165	Start	UltDCon2	-17.0361	0.1087	UltDCon2	19.2335	0.1227	UltDCon2	0.798	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:43 PM

SA16	Span 165	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 165	End	UltDCon2	-15.1596	0.0967	UltDCon2	21.4728	0.137	UltDCon2	0.75	0	OK	A
SA16	Span 166	Start	UltDCon2	-15.1596	0.0967	UltDCon2	21.4728	0.137	UltDCon2	0.75	0	OK	A
SA16	Span 166	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 166	End	UltDCon2	-9.5781	0.0611	UltDCon2	25.6407	0.1637	UltDCon2	0.424	0	OK	A
SA16	Span 167	Start	UltDCon2	-9.5781	0.0611	UltDCon2	25.6407	0.1637	UltDCon2	0.424	0	OK	A
SA16	Span 167	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 167	End	UltDCon2	-11.3693	0.0725	UltDCon2	23.7872	0.1518	UltDCon2	0.424	0	OK	A
SA16	Span 168	Start	UltDCon2	-11.3693	0.0725	UltDCon2	23.7872	0.1518	UltDCon2	0.424	0	OK	A
SA16	Span 168	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 168	End	UltDCon2	-13.1599	0.0839	UltDCon2	21.9317	0.14	UltDCon2	0.424	0	OK	A
SA16	Span 169	Start	UltDCon2	-13.1599	0.0839	UltDCon2	21.9317	0.14	UltDCon2	0.424	0	OK	A
SA16	Span 169	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 169	End	UltDCon2	-20.9209	0.1338	UltDCon2	21.5283	0.1377	UltDCon2	1.266	0	OK	A
SA16	Span 170	Start	UltDCon2	-20.9209	0.1338	UltDCon2	21.5283	0.1377	UltDCon2	1.266	0	OK	A
SA16	Span 170	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 170	End	UltDCon2	-107.0982	0.6874	UltDCon2	41.1633	0.2715	UltDCon12(11/12)	5.476	0	OK	A
SA16	Span 171	Start	UltDCon2	-107.0982	0.6874	UltDCon2	41.1633	0.2715	UltDCon12(11/12)	5.476	0	OK	A
SA16	Span 171	Middle	UltDCon12(11/12)	-99.7361	0.6398	UltDCon2	33.8661	0.2163	UltDCon14(11/12)	2.784	0	OK	A
SA16	Span 171	End		0	0	0	0		0	0	OK	A	
SA16	Span 172	Start		0	0	0	0		0	0	OK	A	
SA16	Span 172	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 172	End		0	0	0	0		0	0	OK	A	
SA16	Span 173	Start		0	0	0	0		0	0	OK	A	
SA16	Span 173	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 173	End		0	0	0	0		0	0	OK	A	
SA16	Span 174	Start		0	0	0	0		0	0	OK	A	
SA16	Span 174	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 174	End		0	0	0	0		0	0	OK	A	
SA16	Span 175	Start		0	0	0	0		0	0	OK	A	
SA16	Span 175	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 175	End		0	0	0	0		0	0	OK	A	
SA16	Span 176	Start		0	0	0	0		0	0	OK	A	
SA16	Span 176	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 176	End	UltDCon13(11/12)	-0.2394	0	UltDCon2	58.9468	0.3815	UltDCon12(11/12)	10.612	0	OK	A
SA16	Span 177	Start	UltDCon13(11/12)	-0.2354	0	UltDCon2	58.9468	0.3815	UltDCon12(11/12)	10.735	0	OK	A
SA16	Span 177	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 177	End		0	0	UltDCon2	66.1601	0.4271	UltDCon12(11/12)	10.735	0	OK	A
SA16	Span 178	Start		0	0	UltDCon2	66.1601	0.4271	UltDCon12(11/12)	10.735	0	OK	A
SA16	Span 178	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 178	End	UltDCon2	-9.9917	0.0637	UltDCon2	52.7909	0.3376	UltDCon2	5.694	0	OK	A
SA16	Span 179	Start	UltDCon2	-9.9917	0.0637	UltDCon2	52.7909	0.3376	UltDCon2	5.694	0	OK	A
SA16	Span 179	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 179	End		0	0	UltDCon2	40.1213	0.2677	UltDCon12(8/12)	4.891	0	OK	A
SA16	Span 180	Start		0	0	UltDCon2	40.1213	0.2677	UltDCon12(8/12)	4.891	0	OK	A
SA16	Span 180	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 180	End		0	0	UltDCon2	38.5444	0.2533	UltDCon12(8/12)	5.189	0	OK	A
SA16	Span 181	Start		0	0	UltDCon2	38.5444	0.2533	UltDCon12(8/12)	5.189	0	OK	A
SA16	Span 181	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 181	End	UltDCon2	-6.6614	0.0491	UltDCon12(11/12)	23.0833	0.1526	UltDCon13(11/12)	0.563	0	OK	A
SA16	Span 182	Start	UltDCon2	-6.6614	0.0491	UltDCon12(11/12)	23.0833	0.1526	UltDCon13(11/12)	0.563	0	OK	A
SA16	Span 182	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 182	End	UltDCon2	-2.6343	0.0241	UltDCon12(11/12)	22.0995	0.1469	UltDCon13(11/12)	0.563	0	OK	A
SA16	Span 183	Start	UltDCon2	-2.6343	0.0241	UltDCon12(11/12)	22.0995	0.1469	UltDCon13(11/12)	0.563	0	OK	A
SA16	Span 183	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 183	End		0	0	0	0		0	0	OK	A	
SA16	Span 184	Start		0	0	0	0		0	0	OK	A	
SA16	Span 184	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 184	End	UltDCon2	-11.0849	0.0542	0	0		0	0	OK	A	
SA16	Span 185	Start	UltDCon2	-11.0849	0.0542	UltDCon2	2.2537	0	UltDCon1	2.391	0	OK	A
SA16	Span 185	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 185	End	UltDCon2	-14.8925	0.0733	UltDCon12(6/12)	2.7307	0	UltDCon1	2.391	0	OK	A
SA16	Span 186	Start	UltDCon2	-14.8925	0.0733	UltDCon12(6/12)	2.7307	0	UltDCon1	2.391	0	OK	A
SA16	Span 186	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 186	End	UltDCon2	-28.3292	0.1344	UltDCon2	1.2558	0	UltDCon1	3.244	0	OK	A
SA16	Span 187	Start	UltDCon2	-28.3292	0.1344	UltDCon2	1.2558	0	UltDCon1	3.244	0	OK	A
SA16	Span 187	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 187	End	UltDCon2	-26.9772	0.128	UltDCon2	3.3918	0	UltDCon1	3.244	0	OK	A
SA16	Span 188	Start	UltDCon2	-26.9772	0.128	UltDCon2	3.3918	0	UltDCon1	3.244	0	OK	A
SA16	Span 188	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 188	End	UltDCon2	-25.6252	0.1216	UltDCon4(11/12)	5.1448	0.0304	UltDCon1	3.244	0	OK	A
SA16	Span 189	Start	UltDCon2	-25.6252	0.1216	UltDCon4(11/12)	5.1448	0.0304	UltDCon1	3.244	0	OK	A
SA16	Span 189	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 189	End	UltDCon2	-36.8666	0.175	UltDCon2	0.761	0	UltDCon2	9.199	0	OK	A
SA16	Span 190	Start	UltDCon2	-36.8666	0.175	UltDCon2	0.761	0	UltDCon2	9.199	0	OK	A
SA16	Span 190	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 190	End	UltDCon2	-30.6583	0.1455	UltDCon4(11/12)	9.1699	0.0523	UltDCon2	9.199	0	OK	A
SA16	Span 191	Start	UltDCon2	-30.6583	0.1455	UltDCon4(11/12)	9.1699	0.0523	UltDCon2	9.199	0	OK	A
SA16	Span 191	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 191	End	UltDCon4(11/12)	-32.3691	0.1771	UltDCon4(11/12)	7.0535	0.0569	UltDCon12(6/12)	4.674	0	OK	A
SA16	Span 192	Start	UltDCon4(11/12)	-32.3691	0.1771	UltDCon4(11/12)	7.0535	0.0569	UltDCon12(6/12)	4.674	0	OK	A
SA16	Span 192	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 192	End	UltDCon4(11/12)	-30.0005	0.1659	UltDCon4(11/12)	12.6361	0.0834	UltDCon12(6/12)	4.674	0	OK	A
SA16	Span 193	Start	UltDCon4(11/12)	-30.0005	0.1659	UltDCon4(11/12)	12.6361	0.0834	UltDCon12(6/12)	4.674	0	OK	A
SA16	Span 193	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 193	End	UltDCon4(11/12)	-39.9184	0.2151	UltDCon4(11/12)	6.9139	0.0584	UltDCon2	10.966	0	OK	A
SA16	Span 194	Start	UltDCon4(11/12)	-39.9184	0.2151	UltDCon4(11/12)	6.9139	0.0584	UltDCon2	10.966	0	OK	A
SA16	Span 194	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 194	End	UltDCon4(11/12)	-30.5959	0.1699	UltDCon4(11/12)	17.6746	0.1085	UltDCon2	10.966	0	OK	A
SA16	Span 195	Start	UltDCon4(11/12)	-30.5959	0.1699	UltDCon4(11/12)	17.6746	0.1085	UltDCon2	10.966	0	OK	A
SA16	Span 195	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 195	End	UltDCon4(11/12)	-21.2734	0.1246	UltDCon4(11/12)	28.4353	0.1586	UltDCon2	10.966	0	OK	A
SA16	Span 196	Start	UltDCon4(11/12)	-21.2734	0.1246	UltDCon4(11/12)	28.4353	0.1586	UltDCon2	10.966	0	OK	A
SA16	Span 196	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 196	End	UltDCon11(11/12)	-34.7121	0.1853	UltDCon4(11/12)	17.8186	0.1133	UltDCon2	22.709	0	OK	A
SA16	Span 197	Start	UltDCon11(11/12)	-34.7121	0.1853	UltDCon4(11/12)	17.8186	0.1133	UltDCon2	22.709	0	OK	A
SA16	Span 197	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 197	End	UltDCon4(11/12)	-23.2672	0.1393	UltDCon4(11/12)	35.3979	0.1969	UltDCon2	22.709	0	OK	A
SA16	Span 198	Start	UltDCon4(11/12)	-23.2672	0.1393	UltDCon4(11/12)	35.3979	0.1969	UltDCon2	22.709	0	OK	A
SA16	Span 198	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 198	End	UltDCon4(11/12)	-13.6211	0.0936	UltDCon4(11/12)	52.9773	0.2806	UltDCon2	22.709	0	OK	A
SA16	Span 199	Start	UltDCon4(11/12)	-13.6211	0.0936	UltDCon4(11/12)	52.9773	0.2806	UltDCon2	22.709	0	OK	A
SA16	Span 199	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 199	End	UltDCon4(11/12)	-3.9749	0.0477	UltDCon4(11/12)	70.5566	0.3644	UltDCon2	22.709	0	OK	A
SA16	Span 200	Start	UltDCon4(11/12)	-3.9749	0.0477	UltDCon4(11/12)	70.5566	0.3644	UltDCon2	22.709	0	OK	A
SA16	Span 200	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 200	End		0	0	UltDCon4(11/12)	66.8005	0.3484	UltDCon2	14.119	0	OK	A
SA16	Span 201	Start		0	0	UltDCon4(11/12)	66.8005	0.3484	UltDCon2	14.119	0	OK	A
SA16	Span 201	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 201	End	UltDCon12(11/12)	-0.1935	0	UltDCon4(11/12)	51.9531	0.2785	UltDCon2	14.119	0	OK	A
SA16	Span 202	Start	UltDCon12(11/12)	-0.1935	0	UltDCon4(11/12)	51.9531	0.2785	UltDCon2	14.119	0	OK	A
SA16	Span 202	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 202	End	UltDCon4(11/12)	-0.2001	0.0327	UltDCon4(11/12)	37.1056	0.2086	UltDCon2	14.119	0	OK	A
SA16	Span 203	Start	UltDCon4(11/12)	-0.2001	0.0327	UltDCon4(11/12)	37.1056	0.2086	UltDCon2	14.119	0	OK	A
SA16	Span 203	Middle		0	0	0	0		0	0	OK	A	
SA16	Span 203	End	UltDCon11(11/12)	-4.3597	0.0349	UltDCon4(11/12)	12.1	0.07	UltDCon1	1.128	0	OK	A
SA16	Span 204	Start	UltDCon11(11/12)	-4.3597	0.0349	UltDCon4(11/12)	12.1	0.07	UltDCon1	1.128	0	OK	A
SA16	Span 204	Middle		0	0	0	0		0	0	OK	A	

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SA16	Span 204	End	UltDCon4(11/12)	-7.5165	0.0444	UltDCon4(11/12)	18.5975	0.097	UltDCon1	1.12	0	0	
SA16	Span 205	Start	UltDCon4(11/12)	-7.5165	0.0444	UltDCon4(11/12)	18.5975	0.097	UltDCon1	1.12	0	0	
SA16	Span 205	Middle	UltDCon4(11/12)	-8.6031	0.0476	UltDCon1	22.2494	0.1074	UltDCon1	[illegible]	[illegible]	[illegible]	
SA16	Span 205	End		0	0		0	0		0	0	OK	A
SA16	Span 206	Start		0	0		0	0		0	0	OK	A
SA16	Span 206	Middle		0	0		0	0		0	0	OK	A
SA16	Span 206	End		0	0		0	0		0	0	OK	A
SA16	Span 207	Start		0	0		0	0		0	0	OK	A
SA16	Span 207	Middle		0	0		0	0		0	0	OK	A
SA16	Span 207	End		0	0		0	0		0	0	OK	A
SA16	Span 208	Start		0	0		0	0		0	0	OK	A
SA16	Span 208	Middle		0	0		0	0		0	0	OK	A
SA16	Span 208	End		0	0		0	0		0	0	OK	A
SA16	Span 209	Start		0	0		0	0		0	0	OK	A
SA16	Span 209	Middle		0	0		0	0		0	0	OK	A
SA16	Span 209	End	UltDCon11(11/12)	-1.4018	0.0664	UltDCon11(11/12)	0.1527	0.038	UltDCon1	1.202	0	OK	A
SA16	Span 210	Start	UltDCon11(11/12)	-1.4018	0.0664	UltDCon11(11/12)	0.1527	0.038	UltDCon1	1.202	0	OK	A
SA16	Span 210	Middle		0	0		0	0		0	0	OK	A
SA16	Span 210	End	UltDCon11(11/12)	-4.1299	0.1867	UltDCon11(11/12)	0.1018	0.0951	UltDCon1	3.328	0	OK	A
SA16	Span 211	Start	UltDCon11(11/12)	-4.1299	0.1867	UltDCon11(11/12)	0.1018	0.0951	UltDCon1	3.328	0	OK	A
SA16	Span 211	Middle		0	0		0	0		0	0	OK	A
SA16	Span 211	End	UltDCon4(11/12)	-6.2958	0.2245	UltDCon11(11/12)	0.0359	0.1092	UltDCon1	4.028	0	OK	A
SA16	Span 212	Start	UltDCon4(11/12)	-6.2958	0.2245	UltDCon11(11/12)	0.0359	0.1092	UltDCon1	4.028	0	OK	A
SA16	Span 212	Middle		0	0		0	0		0	0	OK	A
SA16	Span 212	End	UltDCon4(11/12)	-7.2476	0.2236	UltDCon11(11/12)	0	0.0941	UltDCon12(9/12)	0.191	0	OK	A
SA16	Span 213	Start	UltDCon4(11/12)	-7.2476	0.2236	UltDCon11(11/12)	0	0.0941	UltDCon12(9/12)	0.191	0	OK	A
SA16	Span 213	Middle		0	0		0	0		0	0	OK	A
SA16	Span 213	End	UltDCon4(11/12)	-7.1069	0.219	UltDCon11(11/12)	0	0.0934	UltDCon12(9/12)	0.191	0	OK	A
SA16	Span 214	Start	UltDCon4(11/12)	-7.1069	0.219	UltDCon11(11/12)	0	0.0934	UltDCon12(9/12)	0.191	0	OK	A
SA16	Span 214	Middle		0	0		0	0		0	0	OK	A
SA16	Span 214	End	UltDCon4(11/12)	-5.7559	0.1851	UltDCon11(11/12)	0	0.0854	UltDCon12(9/12)	0.168	0	OK	A
SA16	Span 215	Start	UltDCon4(11/12)	-5.7559	0.1851	UltDCon11(11/12)	0	0.0854	UltDCon12(9/12)	0.168	0	OK	A
SA16	Span 215	Middle		0	0		0	0		0	0	OK	A
SA16	Span 215	End	UltDCon4(11/12)	-5.8501	0.1782	UltDCon11(11/12)	0	0.0825	UltDCon2	0.373	0	OK	A
SA16	Span 216	Start	UltDCon4(11/12)	-5.8501	0.1782	UltDCon11(11/12)	0	0.0825	UltDCon2	0.373	0	OK	A
SA16	Span 216	Middle		0	0		0	0		0	0	OK	A
SA16	Span 216	End	UltDCon11(11/12)	-3.984	0.1729	UltDCon11(11/12)	0	0.0829	UltDCon2	0.373	0	OK	A
SA16	Span 217	Start	UltDCon11(11/12)	-3.984	0.1729	UltDCon11(11/12)	0	0.0829	UltDCon2	0.373	0	OK	A
SA16	Span 217	Middle		0	0		0	0		0	0	OK	A
SA16	Span 217	End	UltDCon11(11/12)	-3.7492	0.1686	UltDCon11(11/12)	0	0.0833	UltDCon2	0.373	0	OK	A
SA16	Span 218	Start	UltDCon11(11/12)	-3.7492	0.1686	UltDCon11(11/12)	0	0.0833	UltDCon2	0.373	0	OK	A
SA16	Span 218	Middle		0	0		0	0		0	0	OK	A
SA16	Span 218	End	UltDCon11(11/12)	-3.5144	0.1638	UltDCon11(11/12)	0	0.0838	UltDCon2	0.373	0	OK	A
SA16	Span 219	Start	UltDCon11(11/12)	-3.5144	0.1638	UltDCon11(11/12)	0	0.0838	UltDCon2	0.373	0	OK	A
SA16	Span 219	Middle		0	0		0	0		0	0	OK	A
SA16	Span 219	End	UltDCon11(11/12)	-3.3717	0.1592	UltDCon11(11/12)	0	0.0823	UltDCon1	0.087	0	OK	A
SA16	Span 220	Start	UltDCon11(11/12)	-3.3717	0.1592	UltDCon11(11/12)	0	0.0823	UltDCon1	0.087	0	OK	A
SA16	Span 220	Middle		0	0		0	0		0	0	OK	A
SA16	Span 220	End	UltDCon11(11/12)	-3.6738	0.1666	UltDCon11(11/12)	0	0.083	UltDCon1	0.087	0	OK	A
SA16	Span 221	Start	UltDCon11(11/12)	-3.6738	0.1666	UltDCon11(11/12)	0	0.083	UltDCon1	0.087	0	OK	A
SA16	Span 221	Middle		0	0		0	0		0	0	OK	A
SA16	Span 221	End	UltDCon11(11/12)	-3.9386	0.1774	UltDCon11(11/12)	0	0.0878	UltDCon11(11/12)	0.198	0	OK	A
SA16	Span 222	Start	UltDCon11(11/12)	-3.9386	0.1774	UltDCon11(11/12)	0	0.0878	UltDCon11(11/12)	0.198	0	OK	A
SA16	Span 222	Middle		0	0		0	0		0	0	OK	A
SA16	Span 222	End	UltDCon11(11/12)	-4.3865	0.1873	UltDCon11(11/12)	0	0.0885	UltDCon11(11/12)	0.198	0	OK	A
SA16	Span 223	Start	UltDCon11(11/12)	-4.3865	0.1873	UltDCon11(11/12)	0	0.0885	UltDCon11(11/12)	0.198	0	OK	A
SA16	Span 223	Middle		0	0		0	0		0	0	OK	A
SA16	Span 223	End	UltDCon11(11/12)	-4.934	0.2105	UltDCon11(11/12)	0	0.0994	UltDCon1	0.419	0	OK	A
SA16	Span 224	Start	UltDCon11(11/12)	-4.934	0.2105	UltDCon11(11/12)	0	0.0994	UltDCon1	0.419	0	OK	A
SA16	Span 224	Middle		0	0		0	0		0	0	OK	A
SA16	Span 224	End	UltDCon11(11/12)	-4.9624	0.208	UltDCon11(11/12)	0	0.0966	UltDCon1	0.419	0	OK	A
SA16	Span 225	Start	UltDCon11(11/12)	-4.9624	0.208	UltDCon11(11/12)	0	0.0966	UltDCon1	0.419	0	OK	A
SA16	Span 225	Middle		0	0		0	0		0	0	OK	A
SA16	Span 225	End	UltDCon11(11/12)	-4.6106	0.2115	UltDCon11(11/12)	0	0.1064	UltDCon1	1.304	0	OK	A
SA16	Span 226	Start	UltDCon11(11/12)	-4.6106	0.2115	UltDCon11(11/12)	0	0.1064	UltDCon1	1.304	0	OK	A
SA16	Span 226	Middle		0	0		0	0		0	0	OK	A
SA16	Span 226	End	UltDCon11(11/12)	-2.6528	0.1671	UltDCon11(11/12)	0	0.1066	UltDCon1	2.34	0	OK	A
SA16	Span 227	Start	UltDCon11(11/12)	-2.6528	0.1671	UltDCon11(11/12)	0	0.1066	UltDCon1	2.34	0	OK	A
SA16	Span 227	Middle		0	0		0	0		0	0	OK	A
SA16	Span 227	End	UltDCon11(11/12)	-1.4528	0.1497	UltDCon11(11/12)	1.3784	0.1481	UltDCon1	3.524	0	OK	A
SA16	Span 228	Start	UltDCon11(11/12)	-1.4528	0.1497	UltDCon11(11/12)	1.3784	0.1481	UltDCon1	3.524	0	OK	A
SA16	Span 228	Middle		0	0		0	0		0	0	OK	A
SA16	Span 228	End		0	0	UltDCon11(11/12)	6.5838	0.2942	UltDCon1	4.509	0	OK	A
SA16	Span 229	Start		0	0	UltDCon11(11/12)	6.5838	0.2942	UltDCon1	4.509	0	OK	A
SA16	Span 229	Middle		0	0		0	0		0	0	OK	A
SA16	Span 229	End		0	0	UltDCon11(11/12)	10.7172	0.3832	UltDCon1	4.509	0	OK	A
SA16	Span 230	Start		0	0	UltDCon11(11/12)	10.7172	0.3832	UltDCon1	4.509	0	OK	A
SA16	Span 230	Middle		0	0		0	0		0	0	OK	A
SA16	Span 230	End		0	0	UltDCon11(11/12)	14.8507	0.4727	UltDCon1	4.509	0	OK	A
SA16	Span 231	Start		0	0	UltDCon11(11/12)	14.8507	0.4727	UltDCon1	4.509	0	OK	A
SA16	Span 231	Middle		0	0		0	0		0	0	OK	A
SA16	Span 231	End	UltDCon11(11/12)	-0.0174	0.1774	UltDCon11(11/12)	24.5763	0.7016	UltDCon1	3.745	0	OK	A
SA16	Span 232	Start	UltDCon11(11/12)	-0.0174	0.1774	UltDCon11(11/12)	24.5763	0.7016	UltDCon1	3.745	0	OK	A
SA16	Span 232	Middle		0	0		0	0		0	0	OK	A
SA16	Span 232	End		0	0	UltDCon11(11/12)	22.1264	0.6207	UltDCon1	2.766	0	OK	A
SA16	Span 233	Start		0	0	UltDCon11(11/12)	22.1264	0.6207	UltDCon1	2.766	0	OK	A
SA16	Span 233	Middle	UltDCon11(11/12)	-3.334	0.2094	UltDCon11(11/12)	44.8291	0.4792	UltDCon12(11/12)	0.792	0	OK	A
SA16	Span 233	End	UltDCon11(11/12)	-2.5329	0.2313	UltDCon11(11/12)	46.6895	0.5191	UltDCon1	9.079	0	OK	A
SA16	Span 234	Start	UltDCon11(11/12)	-2.5329	0.2313	UltDCon11(11/12)	46.6895	0.5191	UltDCon1	9.079	0	OK	A
SA16	Span 234	Middle		0	0		0	0		0	0	OK	A
SA16	Span 234	End	UltDCon11(11/12)	-0.9413	0.2809	UltDCon11(11/12)	50.895	0.6079	UltDCon1	9.164	0	OK	A
SA16	Span 235	Start	UltDCon11(11/12)	-0.9413	0.2809	UltDCon11(11/12)	50.895	0.6079	UltDCon1	9.164	0	OK	A
SA16	Span 235	Middle		0	0		0	0		0	0	OK	A
SA16	Span 235	End	UltDCon11(11/12)	-0.3576	0.1479	UltDCon11(11/12)	97.287	0.7724	UltDCon2	47.732	0	OK	A
SA16	Span 236	Start	UltDCon11(11/12)	-0.3576	0.1479	UltDCon11(11/12)	97.287	0.7724	UltDCon2	47.732	0	OK	A
SA16	Span 236	Middle		0	0		0	0		0	0	OK	A
SA16	Span 236	End	UltDCon11(11/12)	-1.338	0.1298	UltDCon11(9/12)	115.0475	0.8497	UltDCon2	53.091	0	OK	A
SA16	Span 237	Start	UltDCon11(11/12)	-1.338	0.1298	UltDCon11(9/12)	115.0475	0.8497	UltDCon2	53.091	0	OK	A
SA16	Span 237	Middle		0	0		0	0		0	0	OK	A
SA16	Span 237	End	UltDCon11(11/12)	-4.1037	0.1603	UltDCon11(11/12)	70.6423	0.5884	UltDCon2	53.091	0	OK	A
SA16	Span 238	Start	UltDCon11(11/12)	-4.1037	0.1603	UltDCon11(11/12)	70.6423	0.5884	UltDCon2	53.091	0	OK	A
SA16	Span 238	Middle		0	0		0	0		0	0	OK	A
SA16	Span 238	End	UltDCon11(9/12)	-17.381	0.131	UltDCon1	67.4842	0.4388	UltDCon2	3.511	0	OK	A
SA16	Span 239	Start	UltDCon11(9/12)	-17.381	0.131	UltDCon1	67.4842	0.4388	UltDCon2	3.511	0	OK	A
SA16	Span 239	Middle	UltDCon12(6/12)	-20.7479	0.1542	UltDCon1	69.7831	0.4543	UltDCon2	3.511	0	OK	A
SA16	Span 239	End		0	0		0	0		0	0	OK	A
SA16	Span 240	Start		0	0		0	0		0	0	OK	A
SA16	Span 240	Middle		0	0		0	0		0	0	OK	A
SA16	Span 240	End		0	0		0	0		0	0	OK	A
SA16	Span 241	Start		0	0		0	0		0	0	OK	A
SA16	Span 241	Middle		0	0		0	0		0	0	OK	A
SA16	Span 241	End		0	0		0	0		0	0	OK	A
SA16	Span 242	Start		0	0		0	0		0	0	OK	A
SA16	Span 242	Middle		0	0		0	0		0	0	OK	A
SA16	Span 242	End	UltDCon11(11/12)	-1.9871	0.0868	UltDCon11(11/12)	0.0503	0.043	UltDCon2	0.474	0	OK	A
SA16	Span 243	Start	UltDCon11(11/12)	-1.9871	0.0868	UltDCon11(11/12)	0.0503	0.043	UltDCon2	0.474	0	OK	A
SA16	Span 243	Middle		0	0		0	0		0	0	OK	A
SA16	Span 243	End	UltDCon11(11/12)	-4.393	0.2316	UltDCon11(11/12)	0.4935	0.1427	UltDCon2	1.558	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:43 PM

SA16	Span 244	Start	UltDCon11(11/12)	-4.393	0.2316	UltDCon11(11/12)	0.4935	0.1427	UltDCon2	1.55	0	OK	A
SA16	Span 244	Middle		0	0		0	0		0	0	OK	A
SA16	Span 244	End	UltDCon11(11/12)	-4.3283	0.2302	UltDCon11(11/12)	0.5061	0.1431	UltDCon2	1.581	0	OK	A
SA16	Span 245	Start	UltDCon11(11/12)	-4.3283	0.2302	UltDCon11(11/12)	0.5061	0.1431	UltDCon2	1.581	0	OK	A
SA16	Span 245	Middle		0	0		0	0		0	0	OK	A
SA16	Span 245	End	UltDCon11(11/12)	-5.659	0.2417	UltDCon11(11/12)	0.1224	0.117	UltDCon5(8/12)	0.428	0	OK	A
SA16	Span 246	Start	UltDCon11(11/12)	-5.659	0.2417	UltDCon11(11/12)	0.1224	0.117	UltDCon5(8/12)	0.428	0	OK	A
SA16	Span 246	Middle		0	0		0	0		0	0	OK	A
SA16	Span 246	End	UltDCon11(11/12)	-7.0802	0.2705	UltDCon11(11/12)	0.0182	0.1144	UltDCon5(8/12)	0.372	0	OK	A
SA16	Span 247	Start	UltDCon11(11/12)	-7.0802	0.2705	UltDCon11(11/12)	0.0182	0.1144	UltDCon5(8/12)	0.372	0	OK	A
SA16	Span 247	Middle		0	0		0	0		0	0	OK	A
SA16	Span 247	End	UltDCon11(11/12)	-5.727	0.2355	UltDCon11(11/12)	7.4281	0.2704	UltDCon2	4.417	0	OK	A
SA16	Span 248	Start	UltDCon11(11/12)	-5.727	0.2355	UltDCon11(11/12)	7.4281	0.2704	UltDCon2	4.417	0	OK	A
SA16	Span 248	Middle		0	0		0	0		0	0	OK	A
SA16	Span 248	End	UltDCon11(11/12)	-6.3719	0.2488	UltDCon11(11/12)	14.7944	0.4223	UltDCon2	4.417	0	OK	A
SA16	Span 249	Start	UltDCon11(11/12)	-6.3719	0.2488	UltDCon11(11/12)	14.7944	0.4223	UltDCon2	4.417	0	OK	A
SA16	Span 249	Middle		0	0		0	0		0	0	OK	A
SA16	Span 249	End	UltDCon11(11/12)	-1.0209	0.1387	UltDCon11(11/12)	25.6873	0.6584	UltDCon2	9.759	0	OK	A
SA16	Span 250	Start	UltDCon11(11/12)	-1.0209	0.1387	UltDCon11(11/12)	25.6873	0.6584	UltDCon2	9.759	0	OK	A
SA16	Span 250	Middle		0	0		0	0		0	0	OK	A
SA16	Span 250	End	UltDCon11(11/12)	-64.4759	0.4772	UltDCon11(11/12)	117.433	0.7504	UltDCon2	27.236	0	OK	A
SA16	Span 251	Start	UltDCon11(11/12)	-64.4759	0.4772	UltDCon11(11/12)	117.433	0.7504	UltDCon2	27.236	0	OK	A
SA16	Span 251	Middle		0	0		0	0		0	0	OK	A
SA16	Span 251	End	UltDCon11(11/12)	-59.2126	0.459	UltDCon11(11/12)	77.5482	0.5515	UltDCon2	24.434	0	OK	A
SA16	Span 252	Start	UltDCon11(11/12)	-59.2126	0.459	UltDCon11(11/12)	77.5482	0.5515	UltDCon2	24.434	0	OK	A
SA16	Span 252	Middle		0	0		0	0		0	0	OK	A
SA16	Span 252	End	UltDCon11(11/12)	-39.5996	0.3532	UltDCon11(11/12)	101.563	0.6728	UltDCon2	24.434	0	OK	A
SA16	Span 253	Start	UltDCon11(11/12)	-39.5996	0.3532	UltDCon11(11/12)	101.563	0.6728	UltDCon2	24.434	0	OK	A
SA16	Span 253	Middle		0	0		0	0		0	0	OK	A
SA16	Span 253	End		0	0	UltDCon11(11/12)	152.2773	0.9405	UltDCon2	5.37	0	OK	A
SA16	Span 254	Start		0	0	UltDCon11(11/12)	152.2773	0.9405	UltDCon2	5.37	0	OK	A
SA16	Span 254	Middle		0	0		0	0		0	0	OK	A
SA16	Span 254	End	UltDCon11(11/12)	-14.2256	0.2055	UltDCon11(11/12)	119.8978	0.7543	UltDCon2	2.781	0	OK	A
SA16	Span 255	Start	UltDCon11(11/12)	-14.2256	0.2055	UltDCon11(11/12)	119.8978	0.7543	UltDCon2	2.781	0	OK	A
SA16	Span 255	Middle		0	0		0	0		0	0	OK	A
SA16	Span 255	End		0	0	UltDCon11(11/12)	93.3645	0.7175	UltDCon2	1.765	0	OK	A
SA16	Span 256	Start		0	0	UltDCon11(11/12)	93.3645	0.7175	UltDCon2	1.765	0	OK	A
SA16	Span 256	Middle		0	0		0	0		0	0	OK	A
SA16	Span 256	End		0	0	UltDCon11(11/12)	97.1637	0.7181	UltDCon2	15.863	0	OK	A
SA16	Span 257	Start		0	0	UltDCon11(11/12)	97.1637	0.7181	UltDCon2	15.863	0	OK	A
SA16	Span 257	Middle		0	0		0	0		0	0	OK	A
SA16	Span 257	End		0	0	UltDCon11(11/12)	114.7612	0.8446	UltDCon2	15.066	0	OK	A
SA16	Span 258	Start		0	0	UltDCon11(11/12)	114.7612	0.8446	UltDCon2	15.066	0	OK	A
SA16	Span 258	Middle		0	0		0	0		0	0	OK	A
SA16	Span 258	End	UltDCon11(11/12)	-11.0049	0.2016	UltDCon11(11/12)	36.0156	0.3308	UltDCon1	1.319	0	OK	A
SA16	Span 259	Start	UltDCon11(11/12)	-11.0049	0.2016	UltDCon11(11/12)	36.0156	0.3308	UltDCon1	1.319	0	OK	A
SA16	Span 259	Middle		0	0		0	0		0	0	OK	A
SA16	Span 259	End	UltDCon11(11/12)	-6.9467	0.1781	UltDCon11(11/12)	34.6171	0.3216	UltDCon1	1.319	0	OK	A
SA16	Span 260	Start	UltDCon11(11/12)	-6.9467	0.1781	UltDCon11(11/12)	34.6171	0.3216	UltDCon1	1.319	0	OK	A
SA16	Span 260	Middle		0	0		0	0		0	0	OK	A
SA16	Span 260	End	UltDCon11(11/12)	-2.8895	0.1546	UltDCon11(11/12)	33.2159	0.3124	UltDCon1	1.319	0	OK	A
SA16	Span 261	Start	UltDCon11(11/12)	-2.8895	0.1546	UltDCon11(11/12)	33.2159	0.3124	UltDCon1	1.319	0	OK	A
SA16	Span 261	Middle		0	0		0	0		0	0	OK	A
SA16	Span 261	End	UltDCon11(11/12)	-4.3719	0.1754	UltDCon11(11/12)	18.7678	0.2506	UltDCon2	5.624	0	OK	A
SA16	Span 262	Start	UltDCon11(11/12)	-4.3719	0.1754	UltDCon11(11/12)	18.7678	0.2506	UltDCon2	5.624	0	OK	A
SA16	Span 262	Middle		0	0		0	0		0	0	OK	A
SA16	Span 262	End	UltDCon11(11/12)	-8.4418	0.1914	UltDCon11(11/12)	32.4638	0.3158	UltDCon2	5.398	0	OK	A
SA16	Span 263	Start	UltDCon11(11/12)	-8.4418	0.1914	UltDCon11(11/12)	32.4638	0.3158	UltDCon2	5.398	0	OK	A
SA16	Span 263	Middle		0	0		0	0		0	0	OK	A
SA16	Span 263	End		0	0	UltDCon11(11/12)	59.3051	0.4823	UltDCon2	0.106	0	OK	A
SA16	Span 264	Start		0	0	UltDCon11(11/12)	59.3051	0.4823	UltDCon2	0.106	0	OK	A
SA16	Span 264	Middle		0	0		0	0		0	0	OK	A
SA16	Span 264	End		0	0	UltDCon11(11/12)	34.8043	0.4683	UltDCon1	5.689	0	OK	A
SA16	Span 265	Start		0	0	UltDCon11(11/12)	34.8043	0.4683	UltDCon1	5.689	0	OK	A
SA16	Span 265	Middle		0	0		0	0		0	0	OK	A
SA16	Span 265	End	UltDCon13(11/12)	-0.4069	0.1936	UltDCon11(11/12)	16.8807	0.2789	UltDCon2	1.699	0	OK	A
SA16	Span 266	Start	UltDCon13(11/12)	-0.4069	0.1936	UltDCon11(11/12)	16.8807	0.2789	UltDCon2	1.699	0	OK	A
SA16	Span 266	Middle		0	0		0	0		0	0	OK	A
SA16	Span 266	End		0	0	UltDCon11(11/12)	13.7945	0.187	UltDCon10(5/12)	0.667	0	OK	A
SA16	Span 267	Start		0	0	UltDCon11(11/12)	13.7945	0.187	UltDCon10(5/12)	0.667	0	OK	A
SA16	Span 267	Middle		0	0		0	0		0	0	OK	A
SA16	Span 267	End		0	0	UltDCon11(11/12)	13.7751	0.1835	UltDCon10(5/12)	0.666	0	OK	A
SA16	Span 268	Start		0	0	UltDCon11(11/12)	13.7751	0.1835	UltDCon10(5/12)	0.666	0	OK	A
SA16	Span 268	Middle		0	0		0	0		0	0	OK	A
SA16	Span 268	End	UltDCon13(11/12)	-1.6862	0.171	UltDCon11(11/12)	29.8651	0.2854	UltDCon1	0.516	0	OK	A
SA16	Span 269	Start	UltDCon13(11/12)	-1.6862	0.171	UltDCon11(11/12)	29.8651	0.2854	UltDCon1	0.516	0	OK	A
SA16	Span 269	Middle		0	0		0	0		0	0	OK	A
SA16	Span 269	End	UltDCon13(11/12)	-1.6345	0.2068	UltDCon11(11/12)	42.0237	0.376	UltDCon2	25.571	0	OK	A
SA16	Span 270	Start	UltDCon13(11/12)	-1.6345	0.2068	UltDCon11(11/12)	42.0237	0.376	UltDCon2	25.571	0	OK	A
SA16	Span 270	Middle		0	0		0	0		0	0	OK	A
SA16	Span 270	End	UltDCon13(11/12)	-12.0308	0.265	UltDCon13(11/12)	9.5894	0.2522	UltDCon2	25.998	0	OK	A
SA16	Span 271	Start	UltDCon13(11/12)	-12.0308	0.265	UltDCon13(11/12)	9.5894	0.2522	UltDCon2	25.998	0	OK	A
SA16	Span 271	Middle		0	0		0	0		0	0	OK	A
SA16	Span 271	End	UltDCon11(11/12)	-18.4998	0.277	UltDCon13(11/12)	3.9413	0.2182	UltDCon2	3.185	0	OK	A
SA16	Span 272	Start	UltDCon11(11/12)	-18.4998	0.277	UltDCon13(11/12)	3.9413	0.2182	UltDCon2	3.185	0	OK	A
SA16	Span 272	Middle		0	0		0	0		0	0	OK	A
SA16	Span 272	End	UltDCon11(11/12)	-3.2664	0.2241	UltDCon13(11/12)	0.1132	0.1597	UltDCon4(11/12)	1.059	0	OK	A
SA16	Span 273	Start	UltDCon11(11/12)	-3.2664	0.2241	UltDCon13(11/12)	0.1132	0.1597	UltDCon4(11/12)	1.059	0	OK	A
SA16	Span 273	Middle		0	0		0	0		0	0	OK	A
SA16	Span 273	End	UltDCon11(11/12)	-2.7912	0.2182	UltDCon11(11/12)	1.2684	0.1837	UltDCon4(11/12)	1.059	0	OK	A
SA16	Span 274	Start	UltDCon11(11/12)	-2.7912	0.2182	UltDCon11(11/12)	1.2684	0.1837	UltDCon4(11/12)	1.059	0	OK	A
SA16	Span 274	Middle		0	0		0	0		0	0	OK	A
SA16	Span 274	End	UltDCon11(11/12)	-2.3161	0.2124	UltDCon11(11/12)	2.3489	0.2133	UltDCon4(11/12)	1.059	0	OK	A
SA16	Span 275	Start	UltDCon11(11/12)	-2.3161	0.2124	UltDCon11(11/12)	2.3489	0.2133	UltDCon4(11/12)	1.059	0	OK	A
SA16	Span 275	Middle		0	0		0	0		0	0	OK	A
SA16	Span 275	End	UltDCon11(11/12)	-1.6165	0.2047	UltDCon11(11/12)	3.0473	0.2372	UltDCon1	1.017	0	OK	A
SA16	Span 276	Start	UltDCon11(11/12)	-1.6165	0.2047	UltDCon11(11/12)	3.0473	0.2372	UltDCon1	1.017	0	OK	A
SA16	Span 276	Middle		0	0		0	0		0	0	OK	A
SA16	Span 276	End	UltDCon11(11/12)	-1.0181	0.19	UltDCon11(11/12)	3.6427	0.2498	UltDCon1	1.017	0	OK	A
SA16	Span 277	Start	UltDCon11(11/12)	-1.0181	0.19	UltDCon11(11/12)	3.6427	0.2498	UltDCon1	1.017	0	OK	A
SA16	Span 277	Middle		0	0		0	0		0	0	OK	A
SA16	Span 277	End	UltDCon13(11/12)	-0.3462	0.1779	UltDCon11(11/12)	4.2382	0.2623	UltDCon1	1.017	0	OK	A
SA16	Span 278	Start	UltDCon13(11/12)	-0.3462	0.1779	UltDCon11(11/12)	4.2382	0.2623	UltDCon1	1.017	0	OK	A
SA16	Span 278	Middle		0	0		0	0		0	0	OK	A
SA16	Span 278	End		0	0	UltDCon11(11/12)	7.1473	0.3285	UltDCon5(11/12)	0.414	0	OK	A
SA16	Span 279	Start		0	0	UltDCon11(11/12)	7.1473	0.3285	UltDCon5(11/12)	0.414	0	OK	A
SA16	Span 279	Middle		0	0		0	0		0	0	OK	A
SA16	Span 279	End		0	0.0113	UltDCon11(11/12)	6.4106	0.3033	UltDCon5(11/12)	0.414	0	OK	A
SA16	Span 280	Start		0	0.0113	UltDCon11(11/12)	6.4106	0.3033	UltDCon5(11/12)	0.414	0	OK	A
SA16	Span 280	Middle		0	0		0	0		0	0	OK	A
SA16	Span 280	End		0	0.0197	UltDCon11(11/12)	5.6739	0.2781	UltDCon5(11/12)	0.414	0	OK	A
SA16	Span 281	Start		0	0.0197	UltDCon11(11/12)	5.6739	0.2781	UltDCon5(11/12)	0.414	0	OK	A
SA16	Span 281	Middle	UltDCon13(11/12)	-0.6029	0.1689	UltDCon11(11/12)	5.2841	0.2647	UltDCon5(11/12)	0.414	0	OK	A
SA16	Span 281	End	UltDCon13(11/12)	-0.4116	0.1714	UltDCon13(11/12)	7.2994	0.212	UltDCon1	7.349	0	OK	A
SA16	Span 282	Start	UltDCon13(11/12)	-0.4116	0.1714	UltDCon13(11/12)	7.2994	0.212	UltDCon1	7.349	0	OK	A
SA16	Span 282	Middle		0	0		0	0		0	0	OK	A
SA16	Span 282	End		0	0.1109	UltDCon13(11/12)	11.276	0.2432	UltDCon1	7.349	0	OK	A
SA16	Span 283	Start		0	0.1109	UltDCon13(11/12)	11.276	0.2432	UltDCon1	7.349	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:43 PM

SA16	Span 283	Middle		0	0	0	0			0	0		
SA16	Span 283	End	UltDCon13(11/12)	-0.9405	0.1576	UltDCon11(11/12)	33.4899	0.3129	UltDCon1	24.04	0		
SA16	Span 284	Start	UltDCon13(11/12)	-0.9405	0.1576	UltDCon11(11/12)	33.4899	0.3129	UltDCon1	[illegible]	0		
SA16	Span 284	Middle		0	0	0	0			0	0	OK	A
SA16	Span 284	End	UltDCon13(11/12)	-0.6212	0.1667	UltDCon11(11/12)	40.5418	0.3836	UltDCon2	17.295	0	OK	A
SA16	Span 285	Start	UltDCon13(11/12)	-0.6212	0.1667	UltDCon11(11/12)	40.5418	0.3836	UltDCon2	17.295	0	OK	A
SA16	Span 285	Middle		0	0	0	0			0	0	OK	A
SA16	Span 285	End	UltDCon13(11/12)	-0.9206	0.1661	UltDCon11(11/12)	29.7368	0.3151	UltDCon2	18.806	0	OK	A
SA16	Span 286	Start	UltDCon13(11/12)	-0.9206	0.1661	UltDCon11(11/12)	29.7368	0.3151	UltDCon2	18.806	0	OK	A
SA16	Span 286	Middle		0	0	0	0			0	0	OK	A
SA16	Span 286	End	UltDCon11(11/12)	-0.1339	0.1158	UltDCon11(11/12)	30.2775	0.2915	UltDCon1	10.117	0	OK	A
SA16	Span 287	Start	UltDCon11(11/12)	-0.1339	0.1158	UltDCon11(11/12)	30.2775	0.2915	UltDCon1	10.117	0	OK	A
SA16	Span 287	Middle		0	0	0	0			0	0	OK	A
SA16	Span 287	End	UltDCon13(11/12)	-0.2147	0.1575	UltDCon11(11/12)	45.3272	0.3991	UltDCon2	35.193	0	OK	A
SA16	Span 288	Start	UltDCon13(11/12)	-0.2147	0.1575	UltDCon11(11/12)	45.3272	0.3991	UltDCon2	35.193	0	OK	A
SA16	Span 288	Middle		0	0	0	0			0	0	OK	A
SA16	Span 288	End	UltDCon11(11/12)	-26.0165	0.2636	UltDCon11(11/12)	16.5207	0.2088	UltDCon2	40.562	0	OK	A
SA16	Span 289	Start	UltDCon11(11/12)	-26.0165	0.2636	UltDCon11(11/12)	16.5207	0.2088	UltDCon2	40.562	0	OK	A
SA16	Span 289	Middle		0	0	0	0			0	0	OK	A
SA16	Span 289	End	UltDCon11(11/12)	-59.71	0.4591	UltDCon13(11/12)	0.5257	0.1387	UltDCon2	40.562	0	OK	A
SA16	Span 290	Start	UltDCon11(11/12)	-59.71	0.4591	UltDCon13(11/12)	0.5257	0.1387	UltDCon2	40.562	0	OK	A
SA16	Span 290	Middle		0	0	0	0			0	0	OK	A
SA16	Span 290	End	UltDCon11(11/12)	-65.4424	0.4636	UltDCon13(11/12)	1.246	0.1114	UltDCon2	18.282	0	OK	A
SA16	Span 291	Start	UltDCon11(11/12)	-65.4424	0.4636	UltDCon13(11/12)	1.246	0.1114	UltDCon2	18.282	0	OK	A
SA16	Span 291	Middle		0	0	0	0			0	0	OK	A
SA16	Span 291	End	UltDCon11(11/12)	-67.4194	0.4997	UltDCon13(11/12)	0.6608	0.0977	UltDCon1	0.887	0	OK	A
SA16	Span 292	Start	UltDCon11(11/12)	-67.4194	0.4997	UltDCon13(11/12)	0.6608	0.0977	UltDCon1	0.887	0	OK	A
SA16	Span 292	Middle		0	0	0	0			0	0	OK	A
SA16	Span 292	End	UltDCon11(11/12)	-72.9448	0.5369	UltDCon13(11/12)	1.9822	0.1095	UltDCon1	0.887	0	OK	A
SA16	Span 293	Start	UltDCon11(11/12)	-72.9448	0.5369	UltDCon13(11/12)	1.9822	0.1095	UltDCon1	0.887	0	OK	A
SA16	Span 293	Middle		0	0	0	0			0	0	OK	A
SA16	Span 293	End	UltDCon11(11/12)	-61.5363	0.479	UltDCon11(11/12)	8.4443	0.1398	UltDCon2	2.097	0	OK	A
SA16	Span 294	Start	UltDCon11(11/12)	-61.5363	0.479	UltDCon11(11/12)	8.4443	0.1398	UltDCon2	2.097	0	OK	A
SA16	Span 294	Middle		0	0	0	0			0	0	OK	A
SA16	Span 294	End	UltDCon11(11/12)	-56.2531	0.4453	UltDCon11(11/12)	9.5496	0.1438	UltDCon2	2.708	0	OK	A
SA16	Span 295	Start	UltDCon11(11/12)	-56.2531	0.4453	UltDCon11(11/12)	9.5496	0.1438	UltDCon2	2.708	0	OK	A
SA16	Span 295	Middle		0	0	0	0			0	0	OK	A
SA16	Span 295	End	UltDCon11(11/12)	-48.7934	0.4095	UltDCon11(11/12)	13.9876	0.1745	UltDCon2	3.736	0	OK	A
SA16	Span 296	Start	UltDCon11(11/12)	-48.7934	0.4095	UltDCon11(11/12)	13.9876	0.1745	UltDCon2	3.736	0	OK	A
SA16	Span 296	Middle		0	0	0	0			0	0	OK	A
SA16	Span 296	End	UltDCon11(11/12)	-44.4896	0.3869	UltDCon11(11/12)	16.6197	0.1911	UltDCon2	3.736	0	OK	A
SA16	Span 297	Start	UltDCon11(11/12)	-44.4896	0.3869	UltDCon11(11/12)	16.6197	0.1911	UltDCon2	3.736	0	OK	A
SA16	Span 297	Middle		0	0	0	0			0	0	OK	A
SA16	Span 297	End	UltDCon11(11/12)	-25.3402	0.2797	UltDCon11(11/12)	25.8407	0.2457	UltDCon2	3.717	0	OK	A
SA16	Span 298	Start	UltDCon11(11/12)	-25.3402	0.2797	UltDCon11(11/12)	25.8407	0.2457	UltDCon2	3.717	0	OK	A
SA16	Span 298	Middle		0	0	0	0			0	0	OK	A
SA16	Span 298	End	UltDCon11(11/12)	-5.7623	0.1607	UltDCon11(9/12)	37.7842	0.3085	UltDCon2	4.915	0	OK	A
SA16	Span 299	Start	UltDCon11(11/12)	-5.7623	0.1607	UltDCon11(9/12)	37.7842	0.3085	UltDCon2	4.915	0	OK	A
SA16	Span 299	Middle		0	0	0	0			0	0	OK	A
SA16	Span 299	End	UltDCon11(11/12)	-3.064	0.141	UltDCon11(11/12)	30.8576	0.2676	UltDCon1	2.403	0	OK	A
SA16	Span 300	Start	UltDCon11(11/12)	-3.064	0.141	UltDCon11(11/12)	30.8576	0.2676	UltDCon1	2.403	0	OK	A
SA16	Span 300	Middle		0	0	0	0			0	0	OK	A
SA16	Span 300	End	UltDCon11(11/12)	-12.3578	0.1919	UltDCon11(11/12)	5.4915	0.1198	UltDCon2	1.982	0	OK	A
SA16	Span 301	Start	UltDCon11(11/12)	-12.3578	0.1919	UltDCon11(11/12)	5.4915	0.1198	UltDCon2	1.982	0	OK	A
SA16	Span 301	Middle		0	0	0	0			0	0	OK	A
SA16	Span 301	End	UltDCon11(11/12)	-17.7216	0.228	UltDCon11(11/12)	7.7307	0.1363	UltDCon2	1.982	0	OK	A
SA16	Span 302	Start	UltDCon11(11/12)	-17.7216	0.228	UltDCon11(11/12)	1.0116	0.1562	UltDCon2	1.982	0	OK	A
SA16	Span 302	Middle		0	0	0	0			0	0	OK	A
SA16	Span 302	End	UltDCon11(11/12)	-0.3637	0.1403	UltDCon11(11/12)	1.1066	0.1572	UltDCon1	0.101	0	OK	A
SA16	Span 303	Start	UltDCon11(11/12)	-0.3637	0.1403	UltDCon11(11/12)	1.1066	0.1572	UltDCon1	0.101	0	OK	A
SA16	Span 303	Middle		0	0	0	0			0	0	OK	A
SA16	Span 303	End	UltDCon11(9/12)	-0.5535	0.1432	UltDCon11(11/12)	1.2044	0.1583	UltDCon1	0.101	0	OK	A
SA16	Span 304	Start	UltDCon11(9/12)	-0.5535	0.1432	UltDCon11(11/12)	1.2044	0.1583	UltDCon1	0.101	0	OK	A
SA16	Span 304	Middle		0	0	0	0			0	0	OK	A
SA16	Span 304	End	UltDCon11(9/12)	-0.7367	0.1462	UltDCon11(11/12)	1.3022	0.1594	UltDCon1	0.101	0	OK	A
SA16	Span 305	Start	UltDCon11(9/12)	-0.7367	0.1462	UltDCon11(11/12)	1.3022	0.1594	UltDCon1	0.101	0	OK	A
SA16	Span 305	Middle		0	0	0	0			0	0	OK	A
SA16	Span 305	End	UltDCon11(11/12)	-3.316	0.1982	UltDCon11(11/12)	0.1133	0.1252	UltDCon1	0.745	0	OK	A
SA16	Span 306	Start	UltDCon11(11/12)	-3.316	0.1982	UltDCon11(11/12)	0.1133	0.1252	UltDCon1	0.745	0	OK	A
SA16	Span 306	Middle		0	0	0	0			0	0	OK	A
SA16	Span 306	End	UltDCon11(11/12)	-3.9994	0.2142	UltDCon11(11/12)	0.0821	0.1249	UltDCon1	0.745	0	OK	A
SA16	Span 307	Start	UltDCon11(11/12)	-3.9994	0.2142	UltDCon11(11/12)	0.0821	0.1249	UltDCon1	0.745	0	OK	A
SA16	Span 307	Middle		0	0	0	0			0	0	OK	A
SA16	Span 307	End	UltDCon11(11/12)	-4.6928	0.2305	UltDCon11(11/12)	0.0508	0.1247	UltDCon1	0.745	0	OK	A
SA16	Span 308	Start	UltDCon11(11/12)	-4.6928	0.2305	UltDCon11(11/12)	0.0508	0.1247	UltDCon1	0.745	0	OK	A
SA16	Span 308	Middle		0	0	0	0			0	0	OK	A
SA16	Span 308	End	UltDCon11(11/12)	-5.3922	0.2469	UltDCon11(11/12)	0.0195	0.1244	UltDCon1	0.745	0	OK	A
SA16	Span 309	Start	UltDCon11(11/12)	-5.3922	0.2469	UltDCon11(11/12)	0.0195	0.1244	UltDCon1	0.745	0	OK	A
SA16	Span 309	Middle	UltDCon11(11/12)	-36.3099	0.429	UltDCon11(9/12)	5.579	0.2275	UltDCon1	0.745	0	OK	A
SA16	Span 309	End	UltDCon11(9/12)	-35.3464	0.4265	UltDCon11(11/12)	4.1705	0.2231	UltDCon2	2.196	0	OK	A
SA16	Span 310	Start	UltDCon11(9/12)	-35.3464	0.4265	UltDCon11(11/12)	4.1705	0.2231	UltDCon2	2.196	0	OK	A
SA16	Span 310	Middle		0	0	0	0			0	0	OK	A
SA16	Span 310	End	UltDCon11(9/12)	-32.3815	0.4198	UltDCon11(11/12)	0.6	0.2114	UltDCon2	2.196	0	OK	A
SA16	Span 311	Start	UltDCon11(9/12)	-32.3815	0.4198	UltDCon11(11/12)	0.6	0.2114	UltDCon2	2.196	0	OK	A
SA16	Span 311	Middle		0	0	0	0			0	0	OK	A
SA16	Span 311	End	UltDCon11(11/12)	-20.8265	0.3369	UltDCon11(11/12)	4.271	0.2279	UltDCon2	12.307	0	OK	A
SA16	Span 312	Start	UltDCon11(11/12)	-20.8265	0.3369	UltDCon11(11/12)	4.271	0.2279	UltDCon2	12.307	0	OK	A
SA16	Span 312	Middle		0	0	0	0			0	0	OK	A
SA16	Span 312	End	UltDCon11(11/12)	-23.2903	0.3433	UltDCon11(9/12)	1.431	0.1989	UltDCon2	14.846	0	OK	A
SA16	Span 313	Start	UltDCon11(11/12)	-23.2903	0.3433	UltDCon11(9/12)	1.431	0.1989	UltDCon2	14.846	0	OK	A
SA16	Span 313	Middle		0	0	0	0			0	0	OK	A
SA16	Span 313	End	UltDCon11(11/12)	-36.1227	0.4203	UltDCon11(11/12)	0.3251	0.1865	UltDCon2	15.188	0	OK	A
SA16	Span 314	Start	UltDCon11(11/12)	-36.1227	0.4203	UltDCon11(11/12)	0.3251	0.1865	UltDCon2	15.188	0	OK	A
SA16	Span 314	Middle		0	0	0	0			0	0	OK	A
SA16	Span 314	End	UltDCon11(11/12)	-41.5388	0.4404	UltDCon13(11/12)	0	0.1703	UltDCon2	0.576	0	OK	A
SA16	Span 315	Start	UltDCon11(11/12)	-41.5388	0.4404	UltDCon13(11/12)	0	0.1703	UltDCon2	0.576	0	OK	A
SA16	Span 315	Middle		0	0	0	0			0	0	OK	A
SA16	Span 315	End	UltDCon11(11/12)	-40.2373	0.4317	UltDCon13(11/12)	0	0.1699	UltDCon2	0.533	0	OK	A
SA16	Span 316	Start	UltDCon11(11/12)	-40.2373	0.4317	UltDCon13(11/12)	0	0.1699	UltDCon2	0.533	0	OK	A
SA16	Span 316	Middle		0	0	0	0			0	0	OK	A
SA16	Span 316	End	UltDCon11(11/12)	-39.0954	0.424	UltDCon13(11/12)	0	0.1696	UltDCon2	0.489	0	OK	A
SA16	Span 317	Start	UltDCon11(11/12)	-39.0954	0.424	UltDCon13(11/12)	0	0.1696	UltDCon2	0.489	0	OK	A
SA16	Span 317	Middle		0	0	0	0			0	0	OK	A
SA16	Span 317	End	UltDCon11(11/12)	-29.417	0.3507	UltDCon11(11/12)	0.5256	0.1615	UltDCon2	16.733	0	OK	A
SA16	Span 318	Start	UltDCon11(11/12)	-29.417	0.3507	UltDCon11(11/12)	0.5256	0.1615	UltDCon2	16.733	0	OK	A
SA16	Span 318	Middle		0	0	0	0			0	0	OK	A
SA16	Span 318	End	UltDCon11(11/12)	-12.032	0.237	UltDCon11(9/12)	1.814	0.1691	UltDCon2	16.733	0	OK	A
SA16	Span 319	Start	UltDCon11(11/12)	-12.032	0.237	UltDCon11(9/12)	1.814	0.1691	UltDCon2	16.733	0	OK	A
SA16	Span 319	Middle		0	0	0	0			0	0	OK	A
SA16	Span 319	End	UltDCon11(11/12)	-10.7116	0.2339	UltDCon11(9/12)	5.1342	0.1969	UltDCon2	14.552	0	OK	A
SA16	Span 320	Start	UltDCon11(11/12)	-10.7116	0.2339	UltDCon11(9/12)	5.1342	0.1969	UltDCon2	14.552	0	OK	A
SA16	Span 320	Middle		0	0	0	0			0	0	OK	A
SA16	Span 320	End	UltDCon11(11/12)	-22.367	0.3171	UltDCon11(11/12)	0	0.1698	UltDCon2	1.613	0	OK	A
SA16	Span 321	Start	UltDCon11(11/12)	-22.367	0.3171	UltDCon11(11/12)	0	0.1698	UltDCon2	1.613	0	OK	A
SA16	Span 321	Middle		0	0	0	0			0	0	OK	A
SA16	Span 321	End	UltDCon11(11/12)	-20.7013	0.3028	UltDCon11(11/12)	0	0.1665	UltDCon2	1.613	0	OK	A
SA16	Span 322	Start	UltDCon11(11/12)	-20.7013	0.3028	UltDCon11(11/12)	0	0.1665	UltDCon2	1.613	0	OK	A
SA16	Span 322	Middle	UltDCon11(11/12)	-10.4612	0.3147	UltDCon11(11/12)	0	0.1656	UltDCon2	1.613	0	OK	A

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SA16	Span 322	End	UltDCon11(11/12)	-9.3736	0.2934	UltDCon11(11/12)	0.0871	0.094	UltDCon2	1.70	0	OK	A
SA16	Span 323	Start	UltDCon11(11/12)	-9.3736	0.2934	UltDCon11(11/12)	0.0871	0.094	UltDCon2	1.70	0	OK	A
SA16	Span 323	Middle		0	0		0	0		0	0	OK	A
SA16	Span 323	End	UltDCon11(11/12)	-7.8125	0.2629	UltDCon11(11/12)	0.2037	0.0981	UltDCon2	1.703	0	OK	A
SA16	Span 324	Start	UltDCon11(11/12)	-7.8125	0.2629	UltDCon11(11/12)	0.2037	0.0981	UltDCon2	1.703	0	OK	A
SA16	Span 324	Middle		0	0		0	0		0	0	OK	A
SA16	Span 324	End	UltDCon11(11/12)	-0.6785	0.1055	UltDCon11(11/12)	7.8861	0.2607	UltDCon2	1.103	0	OK	A
SA16	Span 325	Start	UltDCon11(11/12)	-0.6785	0.1055	UltDCon11(11/12)	7.8861	0.2607	UltDCon2	1.103	0	OK	A
SA16	Span 325	Middle		0	0		0	0		0	0	OK	A
SA16	Span 325	End	UltDCon11(11/12)	-0.5987	0.1046	UltDCon11(11/12)	8.5584	0.2756	UltDCon2	1.103	0	OK	A
SA16	Span 326	Start	UltDCon11(11/12)	-0.5987	0.1046	UltDCon11(11/12)	8.5584	0.2756	UltDCon2	1.103	0	OK	A
SA16	Span 326	Middle		0	0		0	0		0	0	OK	A
SA16	Span 326	End	UltDCon11(11/12)	-0.1429	0.0959	UltDCon11(9/12)	2.0491	0.1393	UltDCon2	0.099	0	OK	A
SA16	Span 327	Start	UltDCon11(11/12)	-0.1429	0.0959	UltDCon11(9/12)	2.0491	0.1393	UltDCon2	0.099	0	OK	A
SA16	Span 327	Middle		0	0		0	0		0	0	OK	A
SA16	Span 327	End	UltDCon11(11/12)	-0.1011	0.0952	UltDCon11(9/12)	2.1265	0.1413	UltDCon2	0.099	0	OK	A
SA16	Span 328	Start	UltDCon11(11/12)	-0.1011	0.0952	UltDCon11(9/12)	2.1265	0.1413	UltDCon2	0.099	0	OK	A
SA16	Span 328	Middle		0	0		0	0		0	0	OK	A
SA16	Span 328	End		0	0	UltDCon11(11/12)	5.1755	0.2047	UltDCon2	0.735	0	OK	A
SA16	Span 329	Start		0	0	UltDCon11(11/12)	5.1755	0.2047	UltDCon2	0.735	0	OK	A
SA16	Span 329	Middle		0	0		0	0		0	0	OK	A
SA16	Span 329	End	UltDCon11(11/12)	-0.3773	0.0978	UltDCon11(11/12)	5.2197	0.205	UltDCon2	1.598	0	OK	A
SA16	Span 330	Start	UltDCon11(11/12)	-0.3773	0.0978	UltDCon11(11/12)	5.2197	0.205	UltDCon2	1.598	0	OK	A
SA16	Span 330	Middle		0	0		0	0		0	0	OK	A
SA16	Span 330	End	UltDCon11(11/12)	-0.8517	0.1103	UltDCon11(11/12)	4.4405	0.191	UltDCon2	1.598	0	OK	A
SA16	Span 331	Start	UltDCon11(11/12)	-0.8517	0.1103	UltDCon11(11/12)	4.4405	0.191	UltDCon2	1.598	0	OK	A
SA16	Span 331	Middle		0	0		0	0		0	0	OK	A
SA16	Span 331	End	UltDCon11(11/12)	-0.1592	0.0923	UltDCon11(11/12)	5.5762	0.2118	UltDCon1	1.417	0	OK	A
SA16	Span 332	Start	UltDCon11(11/12)	-0.1592	0.0923	UltDCon11(11/12)	5.5762	0.2118	UltDCon1	1.417	0	OK	A
SA16	Span 332	Middle		0	0		0	0		0	0	OK	A
SA16	Span 332	End	UltDCon11(11/12)	-0.1048	0.0914	UltDCon11(5/12)	6.9807	0.2408	UltDCon1	1.417	0	OK	A
SA16	Span 333	Start	UltDCon11(11/12)	-0.1048	0.0914	UltDCon11(5/12)	6.9807	0.2408	UltDCon1	1.417	0	OK	A
SA16	Span 333	Middle		0	0		0	0		0	0	OK	A
SA16	Span 333	End	UltDCon11(11/12)	-0.0507	0.0905	UltDCon11(5/12)	8.3783	0.2699	UltDCon1	1.417	0	OK	A
SA16	Span 334	Start	UltDCon11(11/12)	-0.0507	0.0905	UltDCon11(5/12)	8.3783	0.2699	UltDCon1	1.417	0	OK	A
SA16	Span 334	Middle		0	0		0	0		0	0	OK	A
SA16	Span 334	End		0	0	UltDCon11(5/12)	9.1256	0.2851	UltDCon1	0.694	0	OK	A
SA16	Span 335	Start		0	0	UltDCon11(5/12)	9.1256	0.2851	UltDCon1	0.694	0	OK	A
SA16	Span 335	Middle		0	0		0	0		0	0	OK	A
SA16	Span 335	End		0	0	UltDCon11(2/12)	8.7612	0.2749	UltDCon1	0.694	0	OK	A
SA16	Span 336	Start		0	0	UltDCon11(2/12)	8.7612	0.2749	UltDCon1	0.694	0	OK	A
SA16	Span 336	Middle		0	0		0	0		0	0	OK	A
SA16	Span 336	End		0	0	UltDCon11(2/12)	8.3824	0.2647	UltDCon1	0.694	0	OK	A
SA16	Span 337	Start		0	0	UltDCon11(2/12)	8.3824	0.2647	UltDCon1	0.694	0	OK	A
SA16	Span 337	Middle		0	0		0	0		0	0	OK	A
SA16	Span 337	End		0	0	UltDCon11(2/12)	8.0037	0.2545	UltDCon1	0.694	0	OK	A
SA16	Span 338	Start		0	0	UltDCon11(2/12)	8.0037	0.2545	UltDCon1	0.694	0	OK	A
SA16	Span 338	Middle	UltDCon11(2/12)	-6.7833	0.138	UltDCon11(2/12)	41.5656	0.3047	UltDCon1	0.694	0	OK	A
SA16	Span 338	End	UltDCon11(2/12)	-1.0233	0.1214	UltDCon11(2/12)	38.1799	0.3003	UltDCon2	17.873	0	OK	A
SA16	Span 339	Start	UltDCon11(2/12)	-1.0233	0.1214	UltDCon11(2/12)	38.1799	0.3003	UltDCon2	17.873	0	OK	A
SA16	Span 339	Middle		0	0		0	0		0	0	OK	A
SA16	Span 339	End		0	0	UltDCon11(2/12)	43.5751	0.3218	UltDCon12(2/12)	11.154	0	OK	A
SA16	Span 340	Start		0	0	UltDCon11(2/12)	43.5751	0.3218	UltDCon12(2/12)	11.154	0	OK	A
SA16	Span 340	Middle		0	0		0	0		0	0	OK	A
SA16	Span 340	End		0	0.0313	UltDCon11(2/12)	18.2333	0.2032	UltDCon12(2/12)	11.154	0	OK	A
SA16	Span 341	Start		0	0.0313	UltDCon11(2/12)	18.2333	0.2032	UltDCon12(2/12)	11.154	0	OK	A
SA16	Span 341	Middle		0	0		0	0		0	0	OK	A
SA16	Span 341	End	UltDCon11(6/12)	-2.0001	0.121	UltDCon11(2/12)	17.4053	0.1957	UltDCon2	12.751	0	OK	A
SA16	Span 342	Start	UltDCon11(6/12)	-2.0001	0.121	UltDCon11(2/12)	17.4053	0.1957	UltDCon2	12.751	0	OK	A
SA16	Span 342	Middle		0	0		0	0		0	0	OK	A
SA16	Span 342	End	UltDCon11(6/12)	-4.0521	0.1329	UltDCon11(2/12)	4.826	0.1365	UltDCon2	12.751	0	OK	A
SA16	Span 343	Start	UltDCon11(6/12)	-4.0521	0.1329	UltDCon11(2/12)	4.826	0.1365	UltDCon2	12.751	0	OK	A
SA16	Span 343	Middle		0	0		0	0		0	0	OK	A
SA16	Span 343	End	UltDCon11(6/12)	-4.6146	0.1242	UltDCon11(2/12)	7.5482	0.1383	UltDCon2	6.71	0	OK	A
SA16	Span 344	Start	UltDCon11(6/12)	-4.6146	0.1242	UltDCon11(2/12)	7.5482	0.1383	UltDCon2	6.71	0	OK	A
SA16	Span 344	Middle		0	0		0	0		0	0	OK	A
SA16	Span 344	End	UltDCon11(6/12)	-9.0952	0.1468	UltDCon11(2/12)	4.2782	0.1232	UltDCon2	6.71	0	OK	A
SA16	Span 345	Start	UltDCon11(6/12)	-9.0952	0.1468	UltDCon11(2/12)	4.2782	0.1232	UltDCon2	6.71	0	OK	A
SA16	Span 345	Middle		0	0		0	0		0	0	OK	A
SA16	Span 345	End	UltDCon11(6/12)	-13.5759	0.1694	UltDCon11(6/12)	0.9993	0.1082	UltDCon2	6.71	0	OK	A
SA16	Span 346	Start	UltDCon11(6/12)	-13.5759	0.1694	UltDCon11(6/12)	0.9993	0.1082	UltDCon2	6.71	0	OK	A
SA16	Span 346	Middle		0	0		0	0		0	0	OK	A
SA16	Span 346	End	UltDCon11(6/12)	-16.3086	0.1594	UltDCon11(6/12)	0	0.0802	UltDCon2	2.02	0	OK	A
SA16	Span 347	Start	UltDCon11(6/12)	-16.3086	0.1594	UltDCon11(6/12)	0	0.0802	UltDCon2	2.02	0	OK	A
SA16	Span 347	Middle		0	0		0	0		0	0	OK	A
SA16	Span 347	End	UltDCon11(6/12)	-18.392	0.1693	UltDCon11(6/12)	0	0.0802	UltDCon2	2.02	0	OK	A
SA16	Span 348	Start	UltDCon11(6/12)	-18.392	0.1693	UltDCon11(6/12)	0	0.0802	UltDCon2	2.02	0	OK	A
SA16	Span 348	Middle		0	0		0	0		0	0	OK	A
SA16	Span 348	End	UltDCon11(6/12)	-20.4754	0.1792	UltDCon11(6/12)	0	0.0802	UltDCon2	2.02	0	OK	A
SA16	Span 349	Start	UltDCon11(6/12)	-20.4754	0.1792	UltDCon11(6/12)	0	0.0802	UltDCon2	2.02	0	OK	A
SA16	Span 349	Middle		0	0		0	0		0	0	OK	A
SA16	Span 349	End	UltDCon11(6/12)	-22.8524	0.164	UltDCon11(6/12)	0	0.0544	UltDCon12(2/12)	1.047	0	OK	A
SA16	Span 350	Start	UltDCon11(6/12)	-22.8524	0.164	UltDCon11(6/12)	0	0.0544	UltDCon12(2/12)	1.047	0	OK	A
SA16	Span 350	Middle		0	0		0	0		0	0	OK	A
SA16	Span 350	End	UltDCon11(6/12)	-23.6279	0.1665	UltDCon11(6/12)	0	0.0533	UltDCon12(2/12)	1.047	0	OK	A
SA16	Span 351	Start	UltDCon11(6/12)	-23.6279	0.1665	UltDCon11(6/12)	0	0.0533	UltDCon12(2/12)	1.047	0	OK	A
SA16	Span 351	Middle		0	0		0	0		0	0	OK	A
SA16	Span 351	End	UltDCon11(6/12)	-24.4034	0.169	UltDCon11(6/12)	0	0.0521	UltDCon12(2/12)	1.047	0	OK	A
SA16	Span 352	Start	UltDCon11(6/12)	-24.4034	0.169	UltDCon11(6/12)	0	0.0521	UltDCon12(2/12)	1.047	0	OK	A
SA16	Span 352	Middle		0	0		0	0		0	0	OK	A
SA16	Span 352	End	UltDCon11(6/12)	-34.3376	0.1935	UltDCon11(6/12)	0.2496	0.031	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 353	Start	UltDCon11(6/12)	-34.3376	0.1935	UltDCon11(6/12)	0.2496	0.031	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 353	Middle		0	0		0	0		0	0	OK	A
SA16	Span 353	End	UltDCon11(6/12)	-27.6518	0.1604	UltDCon11(6/12)	1.3592	0.0351	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 354	Start	UltDCon11(6/12)	-27.6518	0.1604	UltDCon11(6/12)	1.3592	0.0351	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 354	Middle		0	0		0	0		0	0	OK	A
SA16	Span 354	End	UltDCon11(6/12)	-20.9659	0.1273	UltDCon11(6/12)	2.4687	0.0392	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 355	Start	UltDCon11(6/12)	-20.9659	0.1273	UltDCon11(6/12)	2.4687	0.0392	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 355	Middle		0	0		0	0		0	0	OK	A
SA16	Span 355	End	UltDCon11(6/12)	-14.2801	0.0943	UltDCon11(6/12)	3.5783	0.0433	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 356	Start	UltDCon11(6/12)	-14.2801	0.0943	UltDCon11(6/12)	3.5783	0.0433	UltDCon12(2/12)	6.396	0	OK	A
SA16	Span 356	Middle		0	0		0	0		0	0	OK	A
SA16	Span 356	End	UltDCon12(11/12)	-17.8426	0.096	UltDCon11(6/12)	11.3642	0.0653	UltDCon12(2/12)	14.52	0	OK	A
SA16	Span 357	Start	UltDCon12(11/12)	-17.8426	0.096	UltDCon11(6/12)	11.3642	0.0653	UltDCon12(2/12)	14.52	0	OK	A
SA16	Span 357	Middle		0	0		0	0		0	0	OK	A
SA16	Span 357	End	UltDCon12(11/12)	-9.6192	0.0558	UltDCon12(9/12)	22.8433	0.1185	UltDCon12(2/12)	14.52	0	OK	A
SA16	Span 358	Start	UltDCon12(11/12)	-9.6192	0.0558	UltDCon12(9/12)	22.8433	0.1185	UltDCon12(2/12)	14.52	0	OK	A
SA16	Span 358	Middle		0	0		0	0		0	0	OK	A
SA16	Span 358	End	UltDCon12(2/12)	-1.399	0	UltDCon12(9/12)	34.3186	0.1718	UltDCon12(2/12)	14.52	0	OK	A
SA16	Span 359	Start	UltDCon12(2/12)	-1.399	0	UltDCon12(9/12)	34.3186	0.1718	UltDCon12(2/12)	14.52	0	OK	A
SA16	Span 359	Middle		0	0		0	0		0	0	OK	A
SA16	Span 359	End	UltDCon2	-0.8694	0	UltDCon12(2/12)	22.9001	0.1102	UltDCon12(2/12)	2.112	0	OK	A
SA16	Span 360	Start	UltDCon2	-0.8694	0	UltDCon12(2/12)	22.9001	0.1102	UltDCon12(2/12)	2.112	0	OK	A
SA16	Span 360	Middle		0	0		0	0		0	0	OK	A
SA16	Span 360	End	UltDCon2	-0.8358	0	UltDCon12(2/12)	22.5321	0.1069	UltDCon12(2/12)	2.112	0	OK	A
SA16	Span 361	Start		0	0		0	0		0	0	OK	A
SA16	Span 361	Middle		0	0		0	0		0	0	OK	A
SA16	Span 361	End		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:44 PM

SA16	Span 362	Start		0	0		0	0		0	0	OK	A
SA16	Span 362	Middle		0	0		0	0		0	0	OK	A
SA16	Span 362	End		0	0		0	0		0	0	OK	A
SA16	Span 363	Start		0	0		0	0		0	0	OK	A
SA16	Span 363	Middle		0	0		0	0		0	0	OK	A
SA16	Span 363	End		0	0		0	0		0	0	OK	A
SA16	Span 364	Start		0	0		0	0		0	0	OK	A
SA16	Span 364	Middle		0	0		0	0		0	0	OK	A
SA16	Span 364	End		0	0		0	0		0	0	OK	A
SA16	Span 365	Start		0	0		0	0		0	0	OK	A
SA16	Span 365	Middle		0	0		0	0		0	0	OK	A
SA16	Span 365	End		0	0		0	0		0	0	OK	A
SA16	Span 366	Start		0	0		0	0		0	0	OK	A
SA16	Span 366	Middle		0	0		0	0		0	0	OK	A
SA16	Span 366	End		0	0		0	0		0	0	OK	A
SA16	Span 367	Start		0	0		0	0		0	0	OK	A
SA16	Span 367	Middle		0	0		0	0		0	0	OK	A
SA16	Span 367	End		0	0		0	0		0	0	OK	A
SA16	Span 368	Start		0	0		0	0		0	0	OK	A
SA16	Span 368	Middle		0	0		0	0		0	0	OK	A
SA16	Span 368	End		0	0		0	0		0	0	OK	A
SA16	Span 369	Start		0	0		0	0		0	0	OK	A
SA16	Span 369	Middle		0	0		0	0		0	0	OK	A
SA16	Span 369	End		0	0		0	0		0	0	OK	A
SA16	Span 370	Start		0	0		0	0		0	0	OK	A
SA16	Span 370	Middle		0	0		0	0		0	0	OK	A
SA16	Span 370	End		0	0		0	0		0	0	OK	A
SA16	Span 371	Start		0	0		0	0		0	0	OK	A
SA16	Span 371	Middle		0	0		0	0		0	0	OK	A
SA16	Span 371	End		0	0		0	0		0	0	OK	A
SA16	Span 372	Start		0	0		0	0		0	0	OK	A
SA16	Span 372	Middle		0	0		0	0		0	0	OK	A
SA16	Span 372	End		0	0		0	0		0	0	OK	A
SA16	Span 373	Start		0	0		0	0		0	0	OK	A
SA16	Span 373	Middle		0	0		0	0		0	0	OK	A
SA16	Span 373	End		0	0		0	0		0	0	OK	A
SA16	Span 374	Start		0	0		0	0		0	0	OK	A
SA16	Span 374	Middle		0	0		0	0		0	0	OK	A
SA16	Span 374	End		0	0		0	0		0	0	OK	A
SA16	Span 375	Start		0	0		0	0		0	0	OK	A
SA16	Span 375	Middle		0	0		0	0		0	0	OK	A
SA16	Span 375	End	UltDCon2	-3.6902	0.0266		0	0		0	0	OK	A
SA16	Span 376	Start	UltDCon2	-3.6902	0.0266		0	0		0	0	OK	A
SA16	Span 376	Middle		0	0		0	0		0	0	OK	A
SA16	Span 376	End	UltDCon2	-2.9087	0.0209	UltDCon2	1.0204	0	UltDCon2	1.055	0	OK	A
SA16	Span 377	Start	UltDCon2	-2.9087	0.0209	UltDCon2	1.0204	0	UltDCon2	1.055	0	OK	A
SA16	Span 377	Middle		0	0		0	0		0	0	OK	A
SA16	Span 377	End	UltDCon2	-2.7011	0.0194	UltDCon2	21.4457	0.1546	UltDCon2	35.135	0	OK	A
SA16	Span 378	Start	UltDCon2	-2.7011	0.0194	UltDCon2	21.4457	0.1546	UltDCon2	35.135	0	OK	A
SA16	Span 378	Middle		0	0		0	0		0	0	OK	A
SA16	Span 378	End	UltDCon2	-0.5687	0	UltDCon2	55.4072	0.4007	UltDCon2	35.135	0	OK	A
SA16	Span 379	Start	UltDCon2	-0.5687	0	UltDCon2	55.4072	0.4007	UltDCon2	35.135	0	OK	A
SA16	Span 379	Middle		0	0		0	0		0	0	OK	A
SA16	Span 379	End	UltDCon2	-1.5638	0	UltDCon2	38.4263	0.2813	UltDCon2	35.135	0	OK	A
SA16	Span 380	Start	UltDCon2	-1.5638	0	UltDCon2	38.4263	0.2813	UltDCon2	35.135	0	OK	A
SA16	Span 380	Middle		0	0		0	0		0	0	OK	A
SA16	Span 380	End	UltDCon2	-3.6963	0.0301	UltDCon2	4.4649	0.0356	UltDCon2	35.135	0	OK	A
SA16	Span 381	Start	UltDCon2	-3.6963	0.0301	UltDCon2	4.4649	0.0356	UltDCon2	35.135	0	OK	A
SA16	Span 381	Middle		0	0		0	0		0	0	OK	A
SA16	Span 381	End	UltDCon2	-3.3129	0.0249	UltDCon2	0.7311	0	UltDCon2	1.055	0	OK	A
SA16	Span 382	Start	UltDCon2	-3.3129	0.0249	UltDCon2	0.7311	0	UltDCon2	1.055	0	OK	A
SA16	Span 382	Middle	UltDCon2	-3.6902	0.0274	UltDCon2	0.4211	0	UltDCon2	1.055	0	OK	A
SA16	Span 382	End		0	0		0	0		0	0	OK	A
SA16	Span 383	Start		0	0		0	0		0	0	OK	A
SA16	Span 383	Middle		0	0		0	0		0	0	OK	A
SA16	Span 383	End		0	0		0	0		0	0	OK	A
SA16	Span 384	Start		0	0		0	0		0	0	OK	A
SA16	Span 384	Middle		0	0		0	0		0	0	OK	A
SA16	Span 384	End		0	0		0	0		0	0	OK	A
SA16	Span 385	Start		0	0		0	0		0	0	OK	A
SA16	Span 385	Middle		0	0		0	0		0	0	OK	A
SA16	Span 385	End		0	0		0	0		0	0	OK	A
SA16	Span 386	Start		0	0		0	0		0	0	OK	A
SA16	Span 386	Middle		0	0		0	0		0	0	OK	A
SA16	Span 386	End		0	0		0	0		0	0	OK	A
SA16	Span 387	Start		0	0		0	0		0	0	OK	A
SA16	Span 387	Middle		0	0		0	0		0	0	OK	A
SA16	Span 387	End		0	0		0	0		0	0	OK	A
SA16	Span 388	Start		0	0		0	0		0	0	OK	A
SA16	Span 388	Middle		0	0		0	0		0	0	OK	A
SA16	Span 388	End		0	0		0	0		0	0	OK	A
SA16	Span 389	Start		0	0		0	0		0	0	OK	A
SA16	Span 389	Middle		0	0		0	0		0	0	OK	A
SA16	Span 389	End		0	0		0	0		0	0	OK	A
SA16	Span 390	Start		0	0		0	0		0	0	OK	A
SA16	Span 390	Middle		0	0		0	0		0	0	OK	A
SA16	Span 390	End		0	0		0	0		0	0	OK	A
SA16	Span 391	Start		0	0		0	0		0	0	OK	A
SA16	Span 391	Middle		0	0		0	0		0	0	OK	A
SA16	Span 391	End		0	0		0	0		0	0	OK	A
SA16	Span 392	Start		0	0		0	0		0	0	OK	A
SA16	Span 392	Middle		0	0		0	0		0	0	OK	A
SA16	Span 392	End		0	0		0	0		0	0	OK	A
SA16	Span 393	Start		0	0		0	0		0	0	OK	A
SA16	Span 393	Middle		0	0		0	0		0	0	OK	A
SA16	Span 393	End		0	0		0	0		0	0	OK	A
SA16	Span 394	Start		0	0		0	0		0	0	OK	A
SA16	Span 394	Middle		0	0		0	0		0	0	OK	A
SA16	Span 394	End		0	0		0	0		0	0	OK	A
SA16	Span 395	Start		0	0		0	0		0	0	OK	A
SA16	Span 395	Middle		0	0		0	0		0	0	OK	A
SA16	Span 395	End		0	0		0	0		0	0	OK	A
SA16	Span 396	Start		0	0		0	0		0	0	OK	A
SA16	Span 396	Middle		0	0		0	0		0	0	OK	A
SA16	Span 396	End		0	0		0	0		0	0	OK	A
SA16	Span 397	Start		0	0		0	0		0	0	OK	A
SA16	Span 397	Middle		0	0		0	0		0	0	OK	A
SA16	Span 397	End		0	0		0	0		0	0	OK	A
SA16	Span 398	Start		0	0		0	0		0	0	OK	A
SA16	Span 398	Middle		0	0		0	0		0	0	OK	A
SA16	Span 398	End		0	0		0	0		0	0	OK	A
SA16	Span 399	Start		0	0		0	0		0	0	OK	A
SA16	Span 399	Middle		0	0		0	0		0	0	OK	A
SA16	Span 399	End		0	0		0	0		0	0	OK	A
SA16	Span 400	Start		0	0		0	0		0	0	OK	A
SA16	Span 400	Middle		0	0		0	0		0	0	OK	A
SA16	Span 400	End		0	0		0	0		0	0	OK	A
SA16	Span 401	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:04:44 PM

SA16	Span 401	Middle		0	0		0	0			0	0 OK	A
SA16	Span 401	End		0	0		0	0			0	0 OK	A
SA16	Span 402	Start		0	0		0	0			0	0 OK	A
SA16	Span 402	Middle		0	0		0	0			0	0 OK	A
SA16	Span 402	End		0	0		0	0			0	0 OK	A
SA16	Span 403	Start		0	0		0	0			0	0 OK	A
SA16	Span 403	Middle		0	0		0	0			0	0 OK	A
SA16	Span 403	End		0	0		0	0			0	0 OK	A
SA16	Span 404	Start		0	0		0	0			0	0 OK	A
SA16	Span 404	Middle		0	0		0	0			0	0 OK	A
SA16	Span 404	End		0	0		0	0			0	0 OK	A
SA16	Span 405	Start		0	0		0	0			0	0 OK	A
SA16	Span 405	Middle		0	0		0	0			0	0 OK	A
SA16	Span 405	End		0	0		0	0			0	0 OK	A
SA16	Span 406	Start		0	0		0	0			0	0 OK	A
SA16	Span 406	Middle		0	0		0	0			0	0 OK	A
SA16	Span 406	End		0	0		0	0			0	0 OK	A
SA16	Span 407	Start		0	0		0	0			0	0 OK	A
SA16	Span 407	Middle		0	0		0	0			0	0 OK	A
SA16	Span 407	End		0	0		0	0			0	0 OK	A
SA16	Span 408	Start		0	0		0	0			0	0 OK	A
SA16	Span 408	Middle		0	0		0	0			0	0 OK	A
SA16	Span 408	End		0	0		0	0			0	0 OK	A
SA16	Span 409	Start		0	0		0	0			0	0 OK	A
SA16	Span 409	Middle		0	0		0	0			0	0 OK	A
SA16	Span 409	End		0	0		0	0			0	0 OK	A
SA16	Span 410	Start		0	0		0	0			0	0 OK	A
SA16	Span 410	Middle		0	0		0	0			0	0 OK	A
SA16	Span 410	End		0	0		0	0			0	0 OK	A
SA16	Span 411	Start		0	0		0	0			0	0 OK	A
SA16	Span 411	Middle		0	0		0	0			0	0 OK	A
SA16	Span 411	End		0	0		0	0			0	0 OK	A
SA16	Span 412	Start		0	0		0	0			0	0 OK	A
SA16	Span 412	Middle		0	0		0	0			0	0 OK	A
SA16	Span 412	End		0	0		0	0			0	0 OK	A
SA16	Span 413	Start		0	0		0	0			0	0 OK	A
SA16	Span 413	Middle		0	0		0	0			0	0 OK	A
SA16	Span 413	End		0	0		0	0			0	0 OK	A
SA16	Span 414	Start		0	0		0	0			0	0 OK	A
SA16	Span 414	Middle		0	0		0	0			0	0 OK	A
SA16	Span 414	End		0	0		0	0			0	0 OK	A
SA16	Span 415	Start		0	0		0	0			0	0 OK	A
SA16	Span 415	Middle		0	0		0	0			0	0 OK	A
SA16	Span 415	End		0	0		0	0			0	0 OK	A
SA16	Span 416	Start		0	0		0	0			0	0 OK	A
SA16	Span 416	Middle		0	0		0	0			0	0 OK	A
SA16	Span 416	End		0	0		0	0			0	0 OK	A
SA16	Span 417	Start		0	0		0	0			0	0 OK	A
SA16	Span 417	Middle		0	0		0	0			0	0 OK	A
SA16	Span 417	End		0	0		0	0			0	0 OK	A
SA16	Span 418	Start		0	0		0	0			0	0 OK	A
SA16	Span 418	Middle		0	0		0	0			0	0 OK	A
SA16	Span 418	End		0	0		0	0			0	0 OK	A
SA16	Span 419	Start		0	0		0	0			0	0 OK	A
SA16	Span 419	Middle		0	0		0	0			0	0 OK	A
SA16	Span 419	End		0	0		0	0			0	0 OK	A
SA16	Span 420	Start		0	0		0	0			0	0 OK	A
SA16	Span 420	Middle		0	0		0	0			0	0 OK	A
SA16	Span 420	End		0	0		0	0			0	0 OK	A
SA16	Span 421	Start		0	0		0	0			0	0 OK	A
SA16	Span 421	Middle		0	0		0	0			0	0 OK	A
SA16	Span 421	End		0	0		0	0			0	0 OK	A
SA16	Span 422	Start		0	0		0	0			0	0 OK	A
SA16	Span 422	Middle		0	0		0	0			0	0 OK	A
SA16	Span 422	End		0	0		0	0			0	0 OK	A
SA16	Span 423	Start		0	0		0	0			0	0 OK	A
SA16	Span 423	Middle		0	0		0	0			0	0 OK	A
SA16	Span 423	End		0	0		0	0			0	0 OK	A
SA17	Span 1	Start	UltDCon8(12/12)	-11.9009	0.2133	UltDCon4(12/12)	31.3507	0.3076			0	0 OK	A
SA17	Span 1	Middle		0	0		0	0			0	0 OK	A
SA17	Span 1	End	UltDCon8(12/12)	-6.5183	0.1829	UltDCon4(12/12)	18.9701	0.1854	UltDCon4(12/12)	7.9	0	0 OK	A
SA17	Span 2	Start	UltDCon8(12/12)	-6.5183	0.1829	UltDCon4(12/12)	18.9701	0.1854	UltDCon4(12/12)	7.9	0	0 OK	A
SA17	Span 2	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 2	End	UltDCon8(12/12)	-10.3493	0.1371	UltDCon7(12/12)	7.4526	0.0726	UltDCon8(12/12)	3.575	0	0 OK	A
SA17	Span 3	Start	UltDCon8(12/12)	-10.3493	0.1371	UltDCon7(12/12)	7.4526	0.0726	UltDCon8(12/12)	3.575	0	0 OK	A
SA17	Span 3	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 3	End	UltDCon8(12/12)	-6.4356	0.0953	UltDCon7(12/12)	4.5015	0.0438	UltDCon8(12/12)	3.575	0	0 OK	A
SA17	Span 4	Start	UltDCon8(12/12)	-6.4356	0.0953	UltDCon7(12/12)	4.5015	0.0438	UltDCon8(12/12)	3.575	0	0 OK	A
SA17	Span 4	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 4	End	UltDCon8(12/12)	-2.5219	0.0535	UltDCon8(12/12)	0.3861	0.0316	UltDCon8(12/12)	3.575	0	0 OK	A
SA17	Span 5	Start	UltDCon8(12/12)	-2.5219	0.0535	UltDCon8(12/12)	0.3861	0.0316	UltDCon8(12/12)	3.575	0	0 OK	A
SA17	Span 5	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 5	End	UltDCon12(12/12)	-0.9818	0	UltDCon8(12/12)	0.2659	0	UltDCon2	0.485	0	0 OK	A
SA17	Span 6	Start	UltDCon12(12/12)	-0.9818	0	UltDCon8(12/12)	0.2659	0	UltDCon2	0.485	0	0 OK	A
SA17	Span 6	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 6	End	UltDCon8(12/12)	-0.7783	0	UltDCon7(12/12)	0.5073	0	UltDCon2	0.485	0	0 OK	A
SA17	Span 7	Start	UltDCon8(12/12)	-0.7783	0	UltDCon7(12/12)	0.5073	0	UltDCon2	0.485	0	0 OK	A
SA17	Span 7	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 7	End		0	0		0	0		0	0	0 OK	A
SA17	Span 8	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 8	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 8	End		0	0		0	0		0	0	0 OK	A
SA17	Span 9	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 9	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 9	End		0	0		0	0		0	0	0 OK	A
SA17	Span 10	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 10	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 10	End		0	0		0	0		0	0	0 OK	A
SA17	Span 11	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 11	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 11	End		0	0		0	0		0	0	0 OK	A
SA17	Span 12	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 12	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 12	End		0	0		0	0		0	0	0 OK	A
SA17	Span 13	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 13	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 13	End		0	0		0	0		0	0	0 OK	A
SA17	Span 14	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 14	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 14	End		0	0		0	0		0	0	0 OK	A
SA17	Span 15	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 15	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 15	End		0	0		0	0		0	0	0 OK	A
SA17	Span 16	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 16	Middle		0	0		0	0		0	0	0 OK	A
SA17	Span 16	End		0	0		0	0		0	0	0 OK	A
SA17	Span 17	Start		0	0		0	0		0	0	0 OK	A
SA17	Span 17	Middle		0	0		0	0		0	0	0 OK	A

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BR2106013
03/02/2022 12:04:45 PM

SA17	Span 17	End		0	0	0	0			0	0	OK	A
SA17	Span 18	Start		0	0	0	0			0	0	OK	A
SA17	Span 18	Middle		0	0	0	0			0	0	OK	A
SA17	Span 18	End		0	0	0	0			0	0	OK	A
SA17	Span 19	Start		0	0	0	0			0	0	OK	A
SA17	Span 19	Middle		0	0	0	0			0	0	OK	A
SA17	Span 19	End		0	0	0	0			0	0	OK	A
SA17	Span 20	Start		0	0	0	0			0	0	OK	A
SA17	Span 20	Middle		0	0	0	0			0	0	OK	A
SA17	Span 20	End		0	0	0	0			0	0	OK	A
SA17	Span 21	Start		0	0	0	0			0	0	OK	A
SA17	Span 21	Middle		0	0	0	0			0	0	OK	A
SA17	Span 21	End		0	0	0	0			0	0	OK	A
SA17	Span 22	Start		0	0	0	0			0	0	OK	A
SA17	Span 22	Middle		0	0	0	0			0	0	OK	A
SA17	Span 22	End		0	0	0	0			0	0	OK	A
SA17	Span 23	Start		0	0	0	0			0	0	OK	A
SA17	Span 23	Middle		0	0	0	0			0	0	OK	A
SA17	Span 23	End		0	0	0	0			0	0	OK	A
SA17	Span 24	Start		0	0	0	0			0	0	OK	A
SA17	Span 24	Middle		0	0	0	0			0	0	OK	A
SA17	Span 24	End		0	0	0	0			0	0	OK	A
SA17	Span 25	Start		0	0	0	0			0	0	OK	A
SA17	Span 25	Middle		0	0	0	0			0	0	OK	A
SA17	Span 25	End		0	0	0	0			0	0	OK	A
SA17	Span 26	Start		0	0	0	0			0	0	OK	A
SA17	Span 26	Middle		0	0	0	0			0	0	OK	A
SA17	Span 26	End		0	0	0	0			0	0	OK	A
SA17	Span 27	Start		0	0	0	0			0	0	OK	A
SA17	Span 27	Middle		0	0	0	0			0	0	OK	A
SA17	Span 27	End		0	0	0	0			0	0	OK	A
SA17	Span 28	Start		0	0	0	0			0	0	OK	A
SA17	Span 28	Middle		0	0	0	0			0	0	OK	A
SA17	Span 28	End		0	0	0	0			0	0	OK	A
SA17	Span 29	Start		0	0	0	0			0	0	OK	A
SA17	Span 29	Middle		0	0	0	0			0	0	OK	A
SA17	Span 29	End		0	0	0	0			0	0	OK	A
SA17	Span 30	Start		0	0	0	0			0	0	OK	A
SA17	Span 30	Middle		0	0	0	0			0	0	OK	A
SA17	Span 30	End		0	0	0	0			0	0	OK	A
SA17	Span 31	Start		0	0	0	0			0	0	OK	A
SA17	Span 31	Middle		0	0	0	0			0	0	OK	A
SA17	Span 31	End		0	0	0	0			0	0	OK	A
SA17	Span 32	Start		0	0	0	0			0	0	OK	A
SA17	Span 32	Middle		0	0	0	0			0	0	OK	A
SA17	Span 32	End		0	0	0	0			0	0	OK	A
SA17	Span 33	Start		0	0	0	0			0	0	OK	A
SA17	Span 33	Middle		0	0	0	0			0	0	OK	A
SA17	Span 33	End		0	0	0	0			0	0	OK	A
SA17	Span 34	Start		0	0	0	0			0	0	OK	A
SA17	Span 34	Middle		0	0	0	0			0	0	OK	A
SA17	Span 34	End		0	0	0	0			0	0	OK	A
SA17	Span 35	Start		0	0	0	0			0	0	OK	A
SA17	Span 35	Middle		0	0	0	0			0	0	OK	A
SA17	Span 35	End		0	0	0	0			0	0	OK	A
SA17	Span 36	Start		0	0	0	0			0	0	OK	A
SA17	Span 36	Middle		0	0	0	0			0	0	OK	A
SA17	Span 36	End		0	0	0	0			0	0	OK	A
SA17	Span 37	Start		0	0	0	0			0	0	OK	A
SA17	Span 37	Middle		0	0	0	0			0	0	OK	A
SA17	Span 37	End		0	0	0	0			0	0	OK	A
SA17	Span 38	Start		0	0	0	0			0	0	OK	A
SA17	Span 38	Middle		0	0	0	0			0	0	OK	A
SA17	Span 38	End		0	0	0	0			0	0	OK	A
SA17	Span 39	Start		0	0	0	0			0	0	OK	A
SA17	Span 39	Middle		0	0	0	0			0	0	OK	A
SA17	Span 39	End		0	0	0	0			0	0	OK	A
SA17	Span 40	Start		0	0	0	0			0	0	OK	A
SA17	Span 40	Middle		0	0	0	0			0	0	OK	A
SA17	Span 40	End		0	0	0	0			0	0	OK	A
SA17	Span 41	Start		0	0	0	0			0	0	OK	A
SA17	Span 41	Middle		0	0	0	0			0	0	OK	A
SA17	Span 41	End		0	0	0	0			0	0	OK	A
SA17	Span 42	Start		0	0	0	0			0	0	OK	A
SA17	Span 42	Middle		0	0	0	0			0	0	OK	A
SA17	Span 42	End		0	0	0	0			0	0	OK	A
SA17	Span 43	Start		0	0	0	0			0	0	OK	A
SA17	Span 43	Middle		0	0	0	0			0	0	OK	A
SA17	Span 43	End		0	0	0	0			0	0	OK	A
SA17	Span 44	Start		0	0	0	0			0	0	OK	A
SA17	Span 44	Middle		0	0	0	0			0	0	OK	A
SA17	Span 44	End		0	0	0	0			0	0	OK	A
SA17	Span 45	Start		0	0	0	0			0	0	OK	A
SA17	Span 45	Middle		0	0	0	0			0	0	OK	A
SA17	Span 45	End		0	0	0	0			0	0	OK	A
SA17	Span 46	Start		0	0	0	0			0	0	OK	A
SA17	Span 46	Middle		0	0	0	0			0	0	OK	A
SA17	Span 46	End	UltDCon2	-0.0456	0.0021	UltDCon12(6/12)	0.3849	0.013	UltDCon2	0.058	0	OK	A
SA17	Span 47	Start	UltDCon2	-0.0456	0.0021	UltDCon12(6/12)	0.3849	0.013	UltDCon2	0.058	0	OK	A
SA17	Span 47	Middle		0	0		0	0		0	0	OK	A
SA17	Span 47	End	UltDCon5(11/12)	-0.0868	0.0042	UltDCon12(6/12)	1.0111	0.0342	UltDCon1	0.04	0	OK	A
SA17	Span 48	Start	UltDCon5(11/12)	-0.0868	0.0042	UltDCon12(6/12)	1.0111	0.0342	UltDCon1	0.04	0	OK	A
SA17	Span 48	Middle		0	0		0	0		0	0	OK	A
SA17	Span 48	End	UltDCon5(11/12)	-0.1087	0.0058	UltDCon12(6/12)	1.5964	0.0542	UltDCon1	0.044	0	OK	A
SA17	Span 49	Start	UltDCon5(11/12)	-0.1087	0.0058	UltDCon12(6/12)	1.5964	0.0542	UltDCon1	0.044	0	OK	A
SA17	Span 49	Middle		0	0		0	0		0	0	OK	A
SA17	Span 49	End	UltDCon5(5/12)	-0.104	0.0062	UltDCon12(6/12)	1.9603	0.0666	UltDCon1	0.046	0	OK	A
SA17	Span 50	Start	UltDCon5(5/12)	-0.104	0.0062	UltDCon12(6/12)	1.9603	0.0666	UltDCon1	0.046	0	OK	A
SA17	Span 50	Middle		0	0		0	0		0	0	OK	A
SA17	Span 50	End	UltDCon5(5/12)	-0.0841	0.0056	UltDCon12(6/12)	1.9454	0.0662	UltDCon1	0.046	0	OK	A
SA17	Span 51	Start	UltDCon5(5/12)	-0.0841	0.0056	UltDCon12(6/12)	1.9454	0.0662	UltDCon1	0.046	0	OK	A
SA17	Span 51	Middle		0	0		0	0		0	0	OK	A
SA17	Span 51	End	UltDCon5(11/12)	-0.0282	0	UltDCon12(6/12)	1.9792	0.0672	UltDCon1	0.046	0	OK	A
SA17	Span 52	Start	UltDCon5(11/12)	-0.0282	0	UltDCon12(6/12)	1.9792	0.0672	UltDCon1	0.046	0	OK	A
SA17	Span 52	Middle		0	0		0	0		0	0	OK	A
SA17	Span 52	End	UltDCon2	-0.0872	0.0048	UltDCon12(6/12)	1.7602	0.0588	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 53	Start	UltDCon2	-0.0872	0.0048	UltDCon12(6/12)	1.7602	0.0588	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 53	Middle		0	0		0	0		0	0	OK	A
SA17	Span 53	End	UltDCon1	-0.0818	0.0044	UltDCon12(6/12)	1.5295	0.0514	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 54	Start	UltDCon1	-0.0818	0.0044	UltDCon12(6/12)	1.5295	0.0514	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 54	Middle		0	0		0	0		0	0	OK	A
SA17	Span 54	End	UltDCon1	-0.0793	0.0044	UltDCon12(6/12)	1.2987	0.044	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 55	Start	UltDCon1	-0.0793	0.0044	UltDCon12(6/12)	1.2987	0.044	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 55	Middle		0	0		0	0		0	0	OK	A
SA17	Span 55	End	UltDCon1	-0.0768	0.0044	UltDCon12(6/12)	1.068	0.0365	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 56	Start	UltDCon1	-0.0768	0.0044	UltDCon12(6/12)	1.068	0.0365	UltDCon12(6/12)	0.126	0	OK	A
SA17	Span 56	Middle		0	0		0	0		0	0	OK	A
SA17	Span 56	End	UltDCon1	-0.2346	0.0076	UltDCon12(6/12)	1.0261	0.0332	UltDCon2	0.138	0	OK	A

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BR2106013
03/02/2022 12:04:45 PM

SA17	Span 57	Start	UltDCon1	-0.2346	0.0076	UltDCon12(6/12)	1.0261	0.0332	UltDCon2	0.13	0	OK	A
SA17	Span 57	Middle		0	0		0	0		0	0	OK	A
SA17	Span 57	End	UltDCon1	-0.221	0.0071	UltDCon2	1.1761	0.0381	UltDCon2	0.138	0	OK	A
SA17	Span 58	Start	UltDCon1	-0.221	0.0071	UltDCon2	1.1761	0.0381	UltDCon2	0.138	0	OK	A
SA17	Span 58	Middle		0	0		0	0		0	0	OK	A
SA17	Span 58	End	UltDCon1	-0.2075	0.0067	UltDCon2	1.4516	0.047	UltDCon2	0.138	0	OK	A
SA17	Span 59	Start	UltDCon1	-0.2075	0.0067	UltDCon2	1.4516	0.047	UltDCon2	0.138	0	OK	A
SA17	Span 59	Middle		0	0		0	0		0	0	OK	A
SA17	Span 59	End	UltDCon1	-0.0347	0	UltDCon2	1.7232	0.0559	UltDCon12(6/12)	0.313	0	OK	A
SA17	Span 60	Start	UltDCon1	-0.0347	0	UltDCon2	1.7232	0.0559	UltDCon12(6/12)	0.313	0	OK	A
SA17	Span 60	Middle		0	0		0	0		0	0	OK	A
SA17	Span 60	End	UltDCon14(6/12)	-0.1035	0	UltDCon2	1.5466	0.0501	UltDCon12(6/12)	0.313	0	OK	A
SA17	Span 61	Start	UltDCon14(6/12)	-0.1035	0	UltDCon2	1.5466	0.0501	UltDCon12(6/12)	0.313	0	OK	A
SA17	Span 61	Middle		0	0		0	0		0	0	OK	A
SA17	Span 61	End	UltDCon14(6/12)	-0.2093	0.0068	UltDCon2	1.3699	0.0444	UltDCon12(6/12)	0.313	0	OK	A
SA17	Span 62	Start	UltDCon14(6/12)	-0.2093	0.0068	UltDCon2	1.3699	0.0444	UltDCon12(6/12)	0.313	0	OK	A
SA17	Span 62	Middle		0	0		0	0		0	0	OK	A
SA17	Span 62	End	UltDCon14(6/12)	-0.3642	0.0118	UltDCon2	1.0078	0.0326	UltDCon12(6/12)	0.596	0	OK	A
SA17	Span 63	Start	UltDCon14(6/12)	-0.3642	0.0118	UltDCon2	1.0078	0.0326	UltDCon12(6/12)	0.596	0	OK	A
SA17	Span 63	Middle		0	0		0	0		0	0	OK	A
SA17	Span 63	End	UltDCon14(6/12)	-0.6584	0.0231	UltDCon2	0.7678	0.0279	UltDCon12(6/12)	0.967	0	OK	A
SA17	Span 64	Start	UltDCon14(6/12)	-0.6584	0.0231	UltDCon2	0.7678	0.0279	UltDCon12(6/12)	0.967	0	OK	A
SA17	Span 64	Middle		0	0		0	0		0	0	OK	A
SA17	Span 64	End	UltDCon14(6/12)	-0.6957	0.0329	UltDCon2	0.6985	0.0406	UltDCon12(6/12)	0.849	0	OK	A
SA17	Span 65	Start	UltDCon14(6/12)	-0.6957	0.0329	UltDCon2	0.6985	0.0406	UltDCon12(6/12)	0.849	0	OK	A
SA17	Span 65	Middle		0	0		0	0		0	0	OK	A
SA17	Span 65	End	UltDCon12(6/12)	-1.4392	0.0652	UltDCon2	0.3627	0.0315	UltDCon12(6/12)	0.849	0	OK	A
SA17	Span 66	Start	UltDCon12(6/12)	-1.4392	0.0652	UltDCon2	0.3627	0.0315	UltDCon12(6/12)	0.849	0	OK	A
SA17	Span 66	Middle		0	0		0	0		0	0	OK	A
SA17	Span 66	End	UltDCon12(6/12)	-2.3778	0.0978	UltDCon2	0.0268	0.0205	UltDCon12(6/12)	0.849	0	OK	A
SA17	Span 67	Start	UltDCon12(6/12)	-2.3778	0.0978	UltDCon2	0.0268	0.0205	UltDCon12(6/12)	0.849	0	OK	A
SA17	Span 67	Middle		0	0		0	0		0	0	OK	A
SA17	Span 67	End	UltDCon12(6/12)	-2.803	0.1423	UltDCon2	0.1176	0.053	UltDCon12(6/12)	1.592	0	OK	A
SA17	Span 68	Start	UltDCon12(6/12)	-2.803	0.1423	UltDCon2	0.1176	0.053	UltDCon12(6/12)	1.592	0	OK	A
SA17	Span 68	Middle		0	0		0	0		0	0	OK	A
SA17	Span 68	End	UltDCon12(6/12)	-3.3157	0.1592	UltDCon2	0	0.0487	UltDCon12(6/12)	2.662	0	OK	A
SA17	Span 69	Start	UltDCon12(6/12)	-3.3157	0.1592	UltDCon2	0	0.0487	UltDCon12(6/12)	2.662	0	OK	A
SA17	Span 69	Middle		0	0		0	0		0	0	OK	A
SA17	Span 69	End	UltDCon12(6/12)	-5.9416	0.2749	UltDCon2	0	0.0772	UltDCon12(6/12)	2.662	0	OK	A
SA17	Span 70	Start	UltDCon12(6/12)	-5.9416	0.2749	UltDCon2	0	0.0772	UltDCon12(6/12)	2.662	0	OK	A
SA17	Span 70	Middle		0	0		0	0		0	0	OK	A
SA17	Span 70	End	UltDCon12(6/12)	-4.7333	0.2378	UltDCon2	0	0.0799	UltDCon12(6/12)	1.366	0	OK	A
SA17	Span 71	Start	UltDCon12(6/12)	-4.7333	0.2378	UltDCon2	0	0.0799	UltDCon12(6/12)	1.366	0	OK	A
SA17	Span 71	Middle		0	0		0	0		0	0	OK	A
SA17	Span 71	End	UltDCon12(6/12)	-31.2741	0.2896	UltDCon2	0	0.1514	UltDCon12(6/12)	1.366	0	OK	A
SA17	Span 72	Start	UltDCon12(6/12)	-32.6605	0.2773	UltDCon2	0	0.1312	UltDCon12(6/12)	5.832	0	OK	A
SA17	Span 72	Middle		0	0		0	0		0	0	OK	A
SA17	Span 72	End	UltDCon12(6/12)	-39.752	0.2144	UltDCon1	0.4134	0	UltDCon12(6/12)	5.832	0	OK	A
SA17	Span 73	Start	UltDCon12(6/12)	-39.752	0.2144	UltDCon1	0.4134	0	UltDCon12(6/12)	5.832	0	OK	A
SA17	Span 73	Middle		0	0		0	0		0	0	OK	A
SA17	Span 73	End	UltDCon12(6/12)	-30.5669	0.1451	UltDCon1	11.3429	0.0538	UltDCon2	11.503	0	OK	A
SA17	Span 74	Start	UltDCon12(6/12)	-30.5669	0.1451	UltDCon1	11.3429	0.0538	UltDCon2	11.503	0	OK	A
SA17	Span 74	Middle		0	0		0	0		0	0	OK	A
SA17	Span 74	End	UltDCon12(6/12)	-23.0332	0.1206	UltDCon1	4.5906	0	UltDCon12(6/12)	1.62	0	OK	A
SA17	Span 75	Start	UltDCon12(6/12)	-23.0332	0.1206	UltDCon1	4.5906	0	UltDCon12(6/12)	1.62	0	OK	A
SA17	Span 75	Middle		0	0		0	0		0	0	OK	A
SA17	Span 75	End	UltDCon12(6/12)	-26.4622	0.1438	UltDCon2	7.9257	0.0684	UltDCon12(6/12)	2.253	0	OK	A
SA17	Span 76	Start	UltDCon12(6/12)	-26.4622	0.1438	UltDCon2	7.9257	0.0684	UltDCon12(6/12)	2.253	0	OK	A
SA17	Span 76	Middle		0	0		0	0		0	0	OK	A
SA17	Span 76	End	UltDCon12(6/12)	-36.361	0.1726	UltDCon5(9/12)	4.1215	0	UltDCon2	18.161	0	OK	A
SA17	Span 77	Start	UltDCon12(6/12)	-36.361	0.1726	UltDCon5(9/12)	4.1215	0	UltDCon2	18.161	0	OK	A
SA17	Span 77	Middle		0	0		0	0		0	0	OK	A
SA17	Span 77	End	UltDCon12(6/12)	-44.296	0.22	UltDCon14(12/12)	0	0	UltDCon1	1.816	0	OK	A
SA17	Span 78	Start	UltDCon12(6/12)	-44.296	0.22	UltDCon14(12/12)	0	0	UltDCon1	1.816	0	OK	A
SA17	Span 78	Middle		0	0		0	0		0	0	OK	A
SA17	Span 78	End	UltDCon12(6/12)	-41.4301	0.2007	UltDCon14(12/12)	0	0	UltDCon1	1.816	0	OK	A
SA17	Span 79	Start	UltDCon12(6/12)	-41.4301	0.2007	UltDCon14(12/12)	0	0	UltDCon1	1.816	0	OK	A
SA17	Span 79	Middle		0	0		0	0		0	0	OK	A
SA17	Span 79	End	UltDCon12(6/12)	-25.5146	0.1304	UltDCon12(8/12)	2.9182	0	UltDCon1	1.905	0	OK	A
SA17	Span 80	Start	UltDCon12(6/12)	-25.5146	0.1304	UltDCon12(8/12)	2.9182	0	UltDCon1	1.905	0	OK	A
SA17	Span 80	Middle		0	0		0	0		0	0	OK	A
SA17	Span 80	End	UltDCon12(6/12)	-42.4848	0.2091	UltDCon12(11/12)	2.8313	0.0284	UltDCon2	1.882	0	OK	A
SA17	Span 81	Start	UltDCon12(6/12)	-42.4848	0.2091	UltDCon12(11/12)	2.8313	0.0284	UltDCon2	1.882	0	OK	A
SA17	Span 81	Middle		0	0		0	0		0	0	OK	A
SA17	Span 81	End	UltDCon12(6/12)	-33.652	0.1597	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.328	0	OK	A
SA17	Span 82	Start	UltDCon12(6/12)	-33.652	0.1597	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.328	0	OK	A
SA17	Span 82	Middle		0	0		0	0		0	0	OK	A
SA17	Span 82	End	UltDCon12(6/12)	-24.5479	0.1165	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.328	0	OK	A
SA17	Span 83	Start	UltDCon12(6/12)	-24.5479	0.1165	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.328	0	OK	A
SA17	Span 83	Middle		0	0		0	0		0	0	OK	A
SA17	Span 83	End	UltDCon12(6/12)	-12.1454	0.0576	UltDCon2	5.9317	0.0281	UltDCon2	35.031	0	OK	A
SA17	Span 84	Start	UltDCon12(6/12)	-12.1454	0.0576	UltDCon2	5.9317	0.0281	UltDCon2	35.031	0	OK	A
SA17	Span 84	Middle		0	0		0	0		0	0	OK	A
SA17	Span 84	End	UltDCon12(6/12)	-3.7719	0	UltDCon2	38.2865	0.1818	UltDCon2	35.031	0	OK	A
SA17	Span 85	Start	UltDCon12(6/12)	-3.7719	0	UltDCon2	38.2865	0.1818	UltDCon2	35.031	0	OK	A
SA17	Span 85	Middle		0	0		0	0		0	0	OK	A
SA17	Span 85	End	UltDCon2	-1.5082	0	UltDCon2	35.4247	0.1807	UltDCon2	25.157	0	OK	A
SA17	Span 86	Start	UltDCon2	-1.5082	0	UltDCon2	35.4247	0.1807	UltDCon2	25.157	0	OK	A
SA17	Span 86	Middle		0	0		0	0		0	0	OK	A
SA17	Span 86	End	UltDCon2	-3.6711	0	UltDCon12(6/12)	11.9632	0.0652	UltDCon2	25.157	0	OK	A
SA17	Span 87	Start	UltDCon2	-3.6711	0	UltDCon12(6/12)	11.9632	0.0652	UltDCon2	25.157	0	OK	A
SA17	Span 87	Middle		0	0		0	0		0	0	OK	A
SA17	Span 87	End	UltDCon2	-3.7526	0	UltDCon12(6/12)	1.1622	0	UltDCon12(6/12)	1.513	0	OK	A
SA17	Span 88	Start	UltDCon2	-3.7526	0	UltDCon12(6/12)	1.1622	0	UltDCon12(6/12)	1.513	0	OK	A
SA17	Span 88	Middle		0	0		0	0		0	0	OK	A
SA17	Span 88	End	UltDCon12(6/12)	-3.9323	0	UltDCon12(6/12)	0.4734	0	UltDCon12(6/12)	1.513	0	OK	A
SA17	Span 89	Start		0	0		0	0		0	0	OK	A
SA17	Span 89	Middle		0	0		0	0		0	0	OK	A
SA17	Span 89	End		0	0		0	0		0	0	OK	A
SA17	Span 90	Start		0	0		0	0		0	0	OK	A
SA17	Span 90	Middle		0	0		0	0		0	0	OK	A
SA17	Span 90	End		0	0		0	0		0	0	OK	A
SA17	Span 91	Start		0	0		0	0		0	0	OK	A
SA17	Span 91	Middle		0	0		0	0		0	0	OK	A
SA17	Span 91	End		0	0		0	0		0	0	OK	A
SA17	Span 92	Start		0	0		0	0		0	0	OK	A
SA17	Span 92	Middle		0	0		0	0		0	0	OK	A
SA17	Span 92	End		0	0		0	0		0	0	OK	A
SA17	Span 93	Start		0	0		0	0		0	0	OK	A
SA17	Span 93	Middle		0	0		0	0		0	0	OK	A
SA17	Span 93	End		0	0		0	0		0	0	OK	A
SA17	Span 94	Start		0	0		0	0		0	0	OK	A
SA17	Span 94	Middle		0	0		0	0		0	0	OK	A
SA17	Span 94	End		0	0		0	0		0	0	OK	A
SA17	Span 95	Start		0	0		0	0		0	0	OK	A
SA17	Span 95	Middle		0	0		0	0		0	0	OK	A
SA17	Span 95	End		0	0		0	0		0	0	OK	A
SA17	Span 96	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:04:45 PM

SA17	Span 96	Middle		0	0		0	0		0	0	OK	A
SA17	Span 96	End		0	0		0	0		0	0	OK	A
SA17	Span 97	Start		0	0		0	0		0	0	OK	A
SA17	Span 97	Middle		0	0		0	0		0	0	OK	A
SA17	Span 97	End		0	0		0	0		0	0	OK	A
SA17	Span 98	Start		0	0		0	0		0	0	OK	A
SA17	Span 98	Middle		0	0		0	0		0	0	OK	A
SA17	Span 98	End		0	0		0	0		0	0	OK	A
SA17	Span 99	Start		0	0		0	0		0	0	OK	A
SA17	Span 99	Middle		0	0		0	0		0	0	OK	A
SA17	Span 99	End		0	0		0	0		0	0	OK	A
SA17	Span 100	Start		0	0		0	0		0	0	OK	A
SA17	Span 100	Middle		0	0		0	0		0	0	OK	A
SA17	Span 100	End		0	0		0	0		0	0	OK	A
SA17	Span 101	Start		0	0		0	0		0	0	OK	A
SA17	Span 101	Middle		0	0		0	0		0	0	OK	A
SA17	Span 101	End		0	0		0	0		0	0	OK	A
SA17	Span 102	Start		0	0		0	0		0	0	OK	A
SA17	Span 102	Middle		0	0		0	0		0	0	OK	A
SA17	Span 102	End		0	0		0	0		0	0	OK	A
SA17	Span 103	Start		0	0		0	0		0	0	OK	A
SA17	Span 103	Middle		0	0		0	0		0	0	OK	A
SA17	Span 103	End	UltDCon2	-13.0226	0.0965		0	0		0	0	OK	A
SA17	Span 104	Start	UltDCon2	-13.0226	0.0965		0	0		0	0	OK	A
SA17	Span 104	Middle		0	0		0	0		0	0	OK	A
SA17	Span 104	End	UltDCon2	-13.9077	0.1012	UltDCon2	2.0309	0	UltDCon2	0.285	0	OK	A
SA17	Span 105	Start	UltDCon2	-13.9077	0.1012	UltDCon2	2.0309	0	UltDCon2	0.285	0	OK	A
SA17	Span 105	Middle		0	0		0	0		0	0	OK	A
SA17	Span 105	End	UltDCon2	-3.8111	0.0274	UltDCon2	30.7262	0.2217	UltDCon2	37.763	0	OK	A
SA17	Span 106	Start	UltDCon2	-3.8111	0.0274	UltDCon2	30.7262	0.2217	UltDCon2	37.763	0	OK	A
SA17	Span 106	Middle		0	0		0	0		0	0	OK	A
SA17	Span 106	End	UltDCon2	-2.2968	0	UltDCon2	67.7856	0.4908	UltDCon2	37.763	0	OK	A
SA17	Span 107	Start	UltDCon2	-2.2968	0	UltDCon2	67.7856	0.4908	UltDCon2	37.763	0	OK	A
SA17	Span 107	Middle		0	0		0	0		0	0	OK	A
SA17	Span 107	End	UltDCon2	-0.7825	0	UltDCon2	104.8451	0.7615	UltDCon2	37.763	0	OK	A
SA17	Span 108	Start	UltDCon2	-0.7825	0	UltDCon2	104.8451	0.7615	UltDCon2	37.763	0	OK	A
SA17	Span 108	Middle		0	0		0	0		0	0	OK	A
SA17	Span 108	End	UltDCon2	-0.7705	0.0236	UltDCon2	104.4132	0.7766	UltDCon2	37.466	0	OK	A
SA17	Span 109	Start	UltDCon2	-0.7705	0.0236	UltDCon2	104.4132	0.7766	UltDCon2	37.466	0	OK	A
SA17	Span 109	Middle		0	0		0	0		0	0	OK	A
SA17	Span 109	End	UltDCon2	-2.262	0.0346	UltDCon2	67.4655	0.5066	UltDCon2	37.466	0	OK	A
SA17	Span 110	Start	UltDCon2	-2.262	0.0346	UltDCon2	67.4655	0.5066	UltDCon2	37.466	0	OK	A
SA17	Span 110	Middle		0	0		0	0		0	0	OK	A
SA17	Span 110	End	UltDCon2	-3.7535	0.0452	UltDCon2	30.5179	0.2383	UltDCon2	37.466	0	OK	A
SA17	Span 111	Start	UltDCon2	-3.7535	0.0452	UltDCon2	30.5179	0.2383	UltDCon2	37.466	0	OK	A
SA17	Span 111	Middle		0	0		0	0		0	0	OK	A
SA17	Span 111	End	UltDCon2	-13.9345	0.1035	UltDCon2	2.0435	0	UltDCon2	0.302	0	OK	A
SA17	Span 112	Start	UltDCon2	-13.9345	0.1035	UltDCon2	2.0435	0	UltDCon2	0.302	0	OK	A
SA17	Span 112	Middle		0	0		0	0		0	0	OK	A
SA17	Span 112	End	UltDCon2	-13.0397	0.0979	UltDCon2	1.4638	0	UltDCon2	0.302	0	OK	A
SA17	Span 113	Start	UltDCon2	-13.0397	0.0979	UltDCon2	1.4638	0	UltDCon2	0.302	0	OK	A
SA17	Span 113	Middle		0	0		0	0		0	0	OK	A
SA17	Span 113	End		0	0		0	0		0	0	OK	A
SA17	Span 114	Start		0	0		0	0		0	0	OK	A
SA17	Span 114	Middle		0	0		0	0		0	0	OK	A
SA17	Span 114	End		0	0		0	0		0	0	OK	A
SA17	Span 115	Start		0	0		0	0		0	0	OK	A
SA17	Span 115	Middle		0	0		0	0		0	0	OK	A
SA17	Span 115	End		0	0		0	0		0	0	OK	A
SA17	Span 116	Start		0	0		0	0		0	0	OK	A
SA17	Span 116	Middle		0	0		0	0		0	0	OK	A
SA17	Span 116	End		0	0		0	0		0	0	OK	A
SA17	Span 117	Start		0	0		0	0		0	0	OK	A
SA17	Span 117	Middle		0	0		0	0		0	0	OK	A
SA17	Span 117	End		0	0		0	0		0	0	OK	A
SA17	Span 118	Start		0	0		0	0		0	0	OK	A
SA17	Span 118	Middle		0	0		0	0		0	0	OK	A
SA17	Span 118	End		0	0		0	0		0	0	OK	A
SA17	Span 119	Start		0	0		0	0		0	0	OK	A
SA17	Span 119	Middle		0	0		0	0		0	0	OK	A
SA17	Span 119	End		0	0		0	0		0	0	OK	A
SA17	Span 120	Start		0	0		0	0		0	0	OK	A
SA17	Span 120	Middle		0	0		0	0		0	0	OK	A
SA17	Span 120	End		0	0		0	0		0	0	OK	A
SA17	Span 121	Start		0	0		0	0		0	0	OK	A
SA17	Span 121	Middle		0	0		0	0		0	0	OK	A
SA17	Span 121	End		0	0		0	0		0	0	OK	A
SA17	Span 122	Start		0	0		0	0		0	0	OK	A
SA17	Span 122	Middle		0	0		0	0		0	0	OK	A
SA17	Span 122	End		0	0		0	0		0	0	OK	A
SA17	Span 123	Start		0	0		0	0		0	0	OK	A
SA17	Span 123	Middle		0	0		0	0		0	0	OK	A
SA17	Span 123	End		0	0		0	0		0	0	OK	A
SA17	Span 124	Start		0	0		0	0		0	0	OK	A
SA17	Span 124	Middle		0	0		0	0		0	0	OK	A
SA17	Span 124	End		0	0		0	0		0	0	OK	A
SA17	Span 125	Start		0	0		0	0		0	0	OK	A
SA17	Span 125	Middle		0	0		0	0		0	0	OK	A
SA17	Span 125	End		0	0		0	0		0	0	OK	A
SA17	Span 126	Start		0	0		0	0		0	0	OK	A
SA17	Span 126	Middle		0	0		0	0		0	0	OK	A
SA17	Span 126	End		0	0		0	0		0	0	OK	A
SA17	Span 127	Start		0	0		0	0		0	0	OK	A
SA17	Span 127	Middle		0	0		0	0		0	0	OK	A
SA17	Span 127	End		0	0		0	0		0	0	OK	A
SA17	Span 128	Start		0	0		0	0		0	0	OK	A
SA17	Span 128	Middle		0	0		0	0		0	0	OK	A
SA17	Span 128	End		0	0		0	0		0	0	OK	A
SA17	Span 129	Start		0	0		0	0		0	0	OK	A
SA17	Span 129	Middle		0	0		0	0		0	0	OK	A
SA17	Span 129	End		0	0		0	0		0	0	OK	A
SA17	Span 130	Start		0	0		0	0		0	0	OK	A
SA17	Span 130	Middle		0	0		0	0		0	0	OK	A
SA17	Span 130	End		0	0		0	0		0	0	OK	A
SA17	Span 131	Start		0	0		0	0		0	0	OK	A
SA17	Span 131	Middle		0	0		0	0		0	0	OK	A
SA17	Span 131	End		0	0		0	0		0	0	OK	A
SA17	Span 132	Start		0	0		0	0		0	0	OK	A
SA17	Span 132	Middle		0	0		0	0		0	0	OK	A
SA17	Span 132	End		0	0		0	0		0	0	OK	A
SA17	Span 133	Start		0	0		0	0		0	0	OK	A
SA17	Span 133	Middle		0	0		0	0		0	0	OK	A
SA17	Span 133	End		0	0		0	0		0	0	OK	A
SA17	Span 134	Start		0	0		0	0		0	0	OK	A
SA17	Span 134	Middle		0	0		0	0		0	0	OK	A
SA17	Span 134	End		0	0		0	0		0	0	OK	A
SA17	Span 135	Start		0	0		0	0		0	0	OK	A
SA17	Span 135	Middle		0	0		0	0		0	0	OK	A

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03/02/2022 12:04:45 PM

SA17	Span 135	End		0	0	0	0		0	0	OK	A	
SA17	Span 136	Start		0	0	0	0		0	0	OK	A	
SA17	Span 136	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 136	End		0	0	0	0		0	0	OK	A	
SA17	Span 137	Start		0	0	0	0		0	0	OK	A	
SA17	Span 137	Middle	UltDCon2	-3.4717	0.0344	0	0		0	0	OK	A	
SA17	Span 137	End	UltDCon2	-2.7688	0.0296	UltDCon2	1.1004	0	UltDCon2	1.368	OK	A	
SA17	Span 138	Start	UltDCon2	-2.7688	0.0296	UltDCon2	1.1004	0	UltDCon2	1.368	OK	A	
SA17	Span 138	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 138	End	UltDCon2	-2.5485	0.0547	UltDCon2	19.8771	0.1802	UltDCon2	34.713	0	OK	A
SA17	Span 139	Start	UltDCon2	-2.5485	0.0547	UltDCon2	19.8771	0.1802	UltDCon2	34.713	0	OK	A
SA17	Span 139	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 139	End	UltDCon2	-0.6594	0.0397	UltDCon2	53.8317	0.425	UltDCon2	34.713	0	OK	A
SA17	Span 140	Start	UltDCon2	-0.6594	0.0397	UltDCon2	53.8317	0.425	UltDCon2	34.713	0	OK	A
SA17	Span 140	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 140	End	UltDCon2	-1.2297	0	UltDCon2	42.4484	0.3088	UltDCon2	34.713	0	OK	A
SA17	Span 141	Start	UltDCon2	-1.2297	0	UltDCon2	42.4484	0.3088	UltDCon2	34.713	0	OK	A
SA17	Span 141	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 141	End	UltDCon2	-1.9952	0	UltDCon2	1.797	0	UltDCon2	1.368	0	OK	A
SA17	Span 142	Start	UltDCon2	-1.9952	0	UltDCon2	1.797	0	UltDCon2	1.368	0	OK	A
SA17	Span 142	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 142	End	UltDCon2	-3.1404	0.0271	UltDCon2	0.7991	0	UltDCon2	1.368	0	OK	A
SA17	Span 143	Start	UltDCon2	-3.1404	0.0271	UltDCon2	0.7991	0	UltDCon2	1.368	0	OK	A
SA17	Span 143	Middle	UltDCon2	-3.4718	0.0305	UltDCon2	0.4674	0	UltDCon2	1.368	0	OK	A
SA17	Span 143	End		0	0	0	0		0	0	OK	A	
SA17	Span 144	Start		0	0	0	0		0	0	OK	A	
SA17	Span 144	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 144	End		0	0	0	0		0	0	OK	A	
SA17	Span 145	Start		0	0	0	0		0	0	OK	A	
SA17	Span 145	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 145	End		0	0	0	0		0	0	OK	A	
SA17	Span 146	Start		0	0	0	0		0	0	OK	A	
SA17	Span 146	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 146	End		0	0	0	0		0	0	OK	A	
SA17	Span 147	Start		0	0	0	0		0	0	OK	A	
SA17	Span 147	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 147	End		0	0	0	0		0	0	OK	A	
SA17	Span 148	Start		0	0	0	0		0	0	OK	A	
SA17	Span 148	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 148	End		0	0	0	0		0	0	OK	A	
SA17	Span 149	Start		0	0	0	0		0	0	OK	A	
SA17	Span 149	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 149	End		0	0	0	0		0	0	OK	A	
SA17	Span 150	Start		0	0	0	0		0	0	OK	A	
SA17	Span 150	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 150	End		0	0	0	0		0	0	OK	A	
SA17	Span 151	Start		0	0	0	0		0	0	OK	A	
SA17	Span 151	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 151	End		0	0	0	0		0	0	OK	A	
SA17	Span 152	Start		0	0	0	0		0	0	OK	A	
SA17	Span 152	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 152	End		0	0	0	0		0	0	OK	A	
SA17	Span 153	Start		0	0	0	0		0	0	OK	A	
SA17	Span 153	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 153	End		0	0	0	0		0	0	OK	A	
SA17	Span 154	Start		0	0	0	0		0	0	OK	A	
SA17	Span 154	Middle	UltDCon12(2/12)	-8.1538	0.0522	0	0		0	0	OK	A	
SA17	Span 154	End	UltDCon12(2/12)	-10.2152	0.0651	UltDCon12(2/12)	4.0008	0.0255	UltDCon13(2/12)	0.97	0	OK	A
SA17	Span 155	Start	UltDCon12(2/12)	-10.2152	0.0651	UltDCon12(2/12)	4.0008	0.0255	UltDCon13(2/12)	0.97	0	OK	A
SA17	Span 155	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 155	End	UltDCon12(2/12)	-7.1948	0.0459	UltDCon11(11/12)	2.2321	0	UltDCon2	8.705	0	OK	A
SA17	Span 156	Start	UltDCon12(2/12)	-7.1948	0.0459	UltDCon11(11/12)	2.2321	0	UltDCon2	8.705	0	OK	A
SA17	Span 156	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 156	End	UltDCon14(8/12)	-5.1421	0.0331	UltDCon2	12.1574	0.0775	UltDCon2	8.705	0	OK	A
SA17	Span 157	Start	UltDCon14(8/12)	-5.1421	0.0331	UltDCon2	12.1574	0.0775	UltDCon2	8.705	0	OK	A
SA17	Span 157	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 157	End	UltDCon14(11/12)	-3.5247	0.0235	UltDCon2	25.7821	0.1646	UltDCon1	0.247	0	OK	A
SA17	Span 158	Start	UltDCon14(11/12)	-3.5247	0.0235	UltDCon2	25.7821	0.1646	UltDCon1	0.247	0	OK	A
SA17	Span 158	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 158	End	UltDCon12(8/12)	-4.4167	0.033	UltDCon12(2/12)	31.2266	0.2042	UltDCon2	0.288	0	OK	A
SA17	Span 159	Start	UltDCon12(8/12)	-4.4167	0.033	UltDCon12(2/12)	31.2266	0.2042	UltDCon2	0.288	0	OK	A
SA17	Span 159	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 159	End	UltDCon12(2/12)	-18.297	0.1174	UltDCon12(8/12)	17.1088	0.1099	UltDCon12(2/12)	2.502	0	OK	A
SA17	Span 160	Start	UltDCon12(2/12)	-18.297	0.1174	UltDCon12(8/12)	17.1088	0.1099	UltDCon12(2/12)	2.502	0	OK	A
SA17	Span 160	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 160	End	UltDCon12(2/12)	-18.4697	0.1184	UltDCon12(2/12)	19.4404	0.1246	UltDCon12(2/12)	2.496	0	OK	A
SA17	Span 161	Start	UltDCon12(2/12)	-18.4697	0.1184	UltDCon12(2/12)	19.4404	0.1246	UltDCon12(2/12)	2.496	0	OK	A
SA17	Span 161	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 161	End	UltDCon12(8/12)	-18.6389	0.1194	UltDCon12(2/12)	21.7467	0.1392	UltDCon12(2/12)	2.489	0	OK	A
SA17	Span 162	Start	UltDCon12(8/12)	-18.6389	0.1194	UltDCon12(2/12)	21.7467	0.1392	UltDCon12(2/12)	2.489	0	OK	A
SA17	Span 162	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 162	End	UltDCon12(2/12)	-19.0359	0.1215	UltDCon12(2/12)	23.9414	0.1531	UltDCon12(2/12)	2.482	0	OK	A
SA17	Span 163	Start	UltDCon12(2/12)	-19.0359	0.1215	UltDCon12(2/12)	23.9414	0.1531	UltDCon12(2/12)	2.482	0	OK	A
SA17	Span 163	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 163	End	UltDCon2	-17.5001	0.1116	UltDCon2	22.5994	0.1442	UltDCon14(11/12)	0.172	0	OK	A
SA17	Span 164	Start	UltDCon2	-17.5001	0.1116	UltDCon2	22.5994	0.1442	UltDCon14(11/12)	0.172	0	OK	A
SA17	Span 164	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 164	End	UltDCon2	-20.2403	0.1291	UltDCon2	23.1485	0.1477	UltDCon14(11/12)	0.173	0	OK	A
SA17	Span 165	Start	UltDCon2	-20.2403	0.1291	UltDCon2	23.1485	0.1477	UltDCon14(11/12)	0.173	0	OK	A
SA17	Span 165	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 165	End	UltDCon2	-22.9608	0.1465	UltDCon2	23.7035	0.1513	UltDCon14(11/12)	0.173	0	OK	A
SA17	Span 166	Start	UltDCon2	-22.9608	0.1465	UltDCon2	23.7035	0.1513	UltDCon14(11/12)	0.173	0	OK	A
SA17	Span 166	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 166	End	UltDCon2	-18.9148	0.1207	UltDCon2	28.3706	0.1811	UltDCon2	1.665	0	OK	A
SA17	Span 167	Start	UltDCon2	-18.9148	0.1207	UltDCon2	28.3706	0.1811	UltDCon2	1.665	0	OK	A
SA17	Span 167	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 167	End	UltDCon2	-16.1814	0.1037	UltDCon2	29.3732	0.1881	UltDCon2	1.557	0	OK	A
SA17	Span 168	Start	UltDCon2	-16.1814	0.1037	UltDCon2	29.3732	0.1881	UltDCon2	1.557	0	OK	A
SA17	Span 168	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 168	End	UltDCon2	-13	0.0853	UltDCon2	29.3811	0.1899	UltDCon2	1.45	0	OK	A
SA17	Span 169	Start	UltDCon2	-13	0.0853	UltDCon2	29.3811	0.1899	UltDCon2	1.45	0	OK	A
SA17	Span 169	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 169	End	UltDCon2	-9.29	0.0634	UltDCon2	28.3619	0.1852	UltDCon2	1.342	0	OK	A
SA17	Span 170	Start	UltDCon2	-9.29	0.0634	UltDCon2	28.3619	0.1852	UltDCon2	1.342	0	OK	A
SA17	Span 170	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 170	End	UltDCon2	-98.456	0.6322	UltDCon2	28.8735	0.1844	UltDCon1	1.83	0	OK	A
SA17	Span 171	Start	UltDCon2	-98.456	0.6322	UltDCon2	28.8735	0.1844	UltDCon1	1.83	0	OK	A
SA17	Span 171	Middle	UltDCon2	-123.0627	0.7908	UltDCon2	24.2686	0.1549	UltDCon8(11/12)	0.925	0	OK	A
SA17	Span 171	End	UltDCon12(11/12)	-10.1081	0.2088	UltDCon2	3.2242	0.0661	UltDCon12(11/12)	2.335	0	OK	A
SA17	Span 172	Start	UltDCon12(11/12)	-10.1081	0.2088	UltDCon2	3.2242	0.0661	UltDCon12(11/12)	2.335	0	OK	A
SA17	Span 172	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 172	End	UltDCon2	-10.5527	0.218	UltDCon2	6.6679	0.1372	UltDCon12(11/12)	2.335	0	OK	A
SA17	Span 173	Start	UltDCon2	-10.5527	0.218	UltDCon2	6.6679	0.1372	UltDCon12(11/12)	2.335	0	OK	A
SA17	Span 173	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 173	End	UltDCon2	-3.7172	0.0856	UltDCon2	19.5061	0.4161	UltDCon12(11/12)	2.746	0	OK	A
SA17	Span 174	Start	UltDCon2	-3.7172	0.0856	UltDCon2	19.5061	0.4161	UltDCon12(11/12)	2.746	0	OK	A
SA17	Span 174	Middle		0	0	0	0		0	0	OK	A	
SA17	Span 174	End	UltDCon2	-2.42	0.0576	UltDCon2	17.3778	0.3695	UltDCon12(11/12)	2.746	0	OK	A

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SA17	Span 175	Start	UltDCon2	-2.42	0.0576	UltDCon2	17.3778	0.3695	UltDCon12(11/12)	2.74	0	OK	A
SA17	Span 175	Middle		0	0		0	0		0	0	OK	A
SA17	Span 175	End	UltDCon2	-1.1228	0.0297	UltDCon2	15.2494	0.3232	UltDCon12(11/12)	2.746	0	OK	A
SA17	Span 176	Start	UltDCon2	-1.1228	0.0297	UltDCon2	15.2494	0.3232	UltDCon12(11/12)	2.746	0	OK	A
SA17	Span 176	Middle		0	0		0	0		0	0	OK	A
SA17	Span 176	End	UltDCon2	-10.7358	0.0685	UltDCon2	75.1817	0.4815	UltDCon12(11/12)	2.746	0	OK	A
SA17	Span 177	Start	UltDCon2	-9.8042	0.0625	UltDCon2	75.1817	0.4815	UltDCon12(11/12)	14.154	0	OK	A
SA17	Span 177	Middle		0	0		0	0		0	0	OK	A
SA17	Span 177	End	UltDCon2	-2.8169	0	UltDCon2	77.1077	0.4939	UltDCon12(11/12)	14.154	0	OK	A
SA17	Span 178	Start	UltDCon2	-2.8169	0	UltDCon2	77.1077	0.4939	UltDCon12(11/12)	14.154	0	OK	A
SA17	Span 178	Middle		0	0		0	0		0	0	OK	A
SA17	Span 178	End		0	0	UltDCon12(11/12)	49.3563	0.3155	UltDCon2	11.874	0	OK	A
SA17	Span 179	Start		0	0	UltDCon12(11/12)	49.3563	0.3155	UltDCon2	11.874	0	OK	A
SA17	Span 179	Middle		0	0		0	0		0	0	OK	A
SA17	Span 179	End		0	0	UltDCon2	132.2591	0.8504	UltDCon2	11.579	0	OK	A
SA17	Span 180	Start		0	0	UltDCon2	132.2591	0.8504	UltDCon2	11.579	0	OK	A
SA17	Span 180	Middle		0	0		0	0		0	0	OK	A
SA17	Span 180	End		0	0	UltDCon2	50.9565	0.3312	UltDCon2	7.084	0	OK	A
SA17	Span 181	Start		0	0	UltDCon2	50.9565	0.3312	UltDCon2	7.084	0	OK	A
SA17	Span 181	Middle		0	0		0	0		0	0	OK	A
SA17	Span 181	End	UltDCon2	-1.4282	0	UltDCon2	45.8936	0.2976	UltDCon2	6.18	0	OK	A
SA17	Span 182	Start	UltDCon2	-1.4282	0	UltDCon2	45.8936	0.2976	UltDCon2	6.18	0	OK	A
SA17	Span 182	Middle		0	0		0	0		0	0	OK	A
SA17	Span 182	End	UltDCon2	-11.2363	0.0747	UltDCon12(11/12)	22.9295	0.1491	UltDCon13(11/12)	0.789	0	OK	A
SA17	Span 183	Start	UltDCon2	-11.2363	0.0747	UltDCon12(11/12)	22.9295	0.1491	UltDCon13(11/12)	0.789	0	OK	A
SA17	Span 183	Middle		0	0		0	0		0	0	OK	A
SA17	Span 183	End	UltDCon2	-8.12	0.054	UltDCon12(11/12)	20.5131	0.1328	UltDCon13(11/12)	0.789	0	OK	A
SA17	Span 184	Start	UltDCon2	-8.12	0.054	UltDCon12(11/12)	20.5131	0.1328	UltDCon13(11/12)	0.789	0	OK	A
SA17	Span 184	Middle	UltDCon2	-7.0813	0.0472	UltDCon12(11/12)	19.7077	0.1273	UltDCon13(11/12)	0.789	0	OK	A
SA17	Span 184	End		0	0		0	0		0	0	OK	A
SA17	Span 185	Start		0	0		0	0		0	0	OK	A
SA17	Span 185	Middle		0	0		0	0		0	0	OK	A
SA17	Span 185	End	UltDCon2	-13.7328	0.0651		0	0		0	0	OK	A
SA17	Span 186	Start	UltDCon2	-13.7328	0.0651	UltDCon1	4.9736	0	UltDCon1	1.747	0	OK	A
SA17	Span 186	Middle		0	0		0	0		0	0	OK	A
SA17	Span 186	End	UltDCon2	-15.575	0.0744	UltDCon12(1/12)	4.1325	0	UltDCon1	1.747	0	OK	A
SA17	Span 187	Start	UltDCon2	-15.575	0.0744	UltDCon12(1/12)	4.1325	0	UltDCon1	1.747	0	OK	A
SA17	Span 187	Middle		0	0		0	0		0	0	OK	A
SA17	Span 187	End	UltDCon4(11/12)	-24.9511	0.1287	UltDCon12(8/12)	1.7521	0	UltDCon1	3.157	0	OK	A
SA17	Span 188	Start	UltDCon4(11/12)	-24.9511	0.1287	UltDCon12(8/12)	1.7521	0	UltDCon1	3.157	0	OK	A
SA17	Span 188	Middle		0	0		0	0		0	0	OK	A
SA17	Span 188	End	UltDCon4(11/12)	-23.4093	0.1215	UltDCon4(11/12)	4.2923	0.0308	UltDCon1	3.157	0	OK	A
SA17	Span 189	Start	UltDCon4(11/12)	-23.4093	0.1215	UltDCon4(11/12)	4.2923	0.0308	UltDCon1	3.157	0	OK	A
SA17	Span 189	Middle		0	0		0	0		0	0	OK	A
SA17	Span 189	End	UltDCon4(11/12)	-21.8675	0.1144	UltDCon4(11/12)	6.9244	0.0435	UltDCon1	3.157	0	OK	A
SA17	Span 190	Start	UltDCon4(11/12)	-21.8675	0.1144	UltDCon4(11/12)	6.9244	0.0435	UltDCon1	3.157	0	OK	A
SA17	Span 190	Middle		0	0		0	0		0	0	OK	A
SA17	Span 190	End	UltDCon4(11/12)	-30.8156	0.167	UltDCon4(11/12)	1.7706	0.029	UltDCon2	8.18	0	OK	A
SA17	Span 191	Start	UltDCon4(11/12)	-30.8156	0.167	UltDCon4(11/12)	1.7706	0.029	UltDCon2	8.18	0	OK	A
SA17	Span 191	Middle		0	0		0	0		0	0	OK	A
SA17	Span 191	End	UltDCon4(11/12)	-25.4853	0.1428	UltDCon4(11/12)	11.1418	0.0747	UltDCon2	8.18	0	OK	A
SA17	Span 192	Start	UltDCon4(11/12)	-25.4853	0.1428	UltDCon4(11/12)	11.1418	0.0747	UltDCon2	8.18	0	OK	A
SA17	Span 192	Middle		0	0		0	0		0	0	OK	A
SA17	Span 192	End	UltDCon4(11/12)	-30.6152	0.174	UltDCon4(11/12)	8.8468	0.0706	UltDCon11(9/12)	4.672	0	OK	A
SA17	Span 193	Start	UltDCon4(11/12)	-30.6152	0.174	UltDCon4(11/12)	8.8468	0.0706	UltDCon11(9/12)	4.672	0	OK	A
SA17	Span 193	Middle		0	0		0	0		0	0	OK	A
SA17	Span 193	End	UltDCon4(11/12)	-28.6611	0.1644	UltDCon4(11/12)	15.3032	0.101	UltDCon11(9/12)	4.672	0	OK	A
SA17	Span 194	Start	UltDCon4(11/12)	-28.6611	0.1644	UltDCon4(11/12)	15.3032	0.101	UltDCon11(9/12)	4.672	0	OK	A
SA17	Span 194	Middle		0	0		0	0		0	0	OK	A
SA17	Span 194	End	UltDCon4(11/12)	-37.1877	0.2136	UltDCon4(11/12)	9.7092	0.0831	UltDCon2	9.751	0	OK	A
SA17	Span 195	Start	UltDCon4(11/12)	-37.1877	0.2136	UltDCon4(11/12)	9.7092	0.0831	UltDCon2	9.751	0	OK	A
SA17	Span 195	Middle		0	0		0	0		0	0	OK	A
SA17	Span 195	End	UltDCon4(11/12)	-28.8043	0.1724	UltDCon4(11/12)	19.6049	0.1287	UltDCon2	9.751	0	OK	A
SA17	Span 196	Start	UltDCon4(11/12)	-28.8043	0.1724	UltDCon4(11/12)	19.6049	0.1287	UltDCon2	9.751	0	OK	A
SA17	Span 196	Middle		0	0		0	0		0	0	OK	A
SA17	Span 196	End	UltDCon4(11/12)	-20.421	0.1312	UltDCon11(11/12)	31.7614	0.1758	UltDCon2	9.751	0	OK	A
SA17	Span 197	Start	UltDCon4(11/12)	-20.421	0.1312	UltDCon11(11/12)	31.7614	0.1758	UltDCon2	9.751	0	OK	A
SA17	Span 197	Middle		0	0		0	0		0	0	OK	A
SA17	Span 197	End	UltDCon11(11/12)	-32.8787	0.1926	UltDCon4(11/12)	23.7044	0.1516	UltDCon2	18.051	0	OK	A
SA17	Span 198	Start	UltDCon11(11/12)	-32.8787	0.1926	UltDCon4(11/12)	23.7044	0.1516	UltDCon2	18.051	0	OK	A
SA17	Span 198	Middle		0	0		0	0		0	0	OK	A
SA17	Span 198	End	UltDCon11(11/12)	-23.2427	0.146	UltDCon4(11/12)	37.5813	0.2163	UltDCon2	18.051	0	OK	A
SA17	Span 199	Start	UltDCon11(11/12)	-23.2427	0.146	UltDCon4(11/12)	37.5813	0.2163	UltDCon2	18.051	0	OK	A
SA17	Span 199	Middle		0	0		0	0		0	0	OK	A
SA17	Span 199	End	UltDCon11(11/12)	-13.6067	0.0995	UltDCon4(11/12)	51.4582	0.2811	UltDCon2	18.051	0	OK	A
SA17	Span 200	Start	UltDCon11(11/12)	-13.6067	0.0995	UltDCon4(11/12)	51.4582	0.2811	UltDCon2	18.051	0	OK	A
SA17	Span 200	Middle		0	0		0	0		0	0	OK	A
SA17	Span 200	End	UltDCon4(11/12)	-3.7347	0.0529	UltDCon11(11/12)	65.8042	0.3467	UltDCon2	18.051	0	OK	A
SA17	Span 201	Start	UltDCon4(11/12)	-3.7347	0.0529	UltDCon11(11/12)	65.8042	0.3467	UltDCon2	18.051	0	OK	A
SA17	Span 201	Middle		0	0		0	0		0	0	OK	A
SA17	Span 201	End		0	0	UltDCon4(11/12)	64.26	0.3522	UltDCon2	9.353	0	OK	A
SA17	Span 202	Start		0	0	UltDCon4(11/12)	64.26	0.3522	UltDCon2	9.353	0	OK	A
SA17	Span 202	Middle		0	0		0	0		0	0	OK	A
SA17	Span 202	End		0	0	UltDCon4(11/12)	52.2027	0.2991	UltDCon2	9.353	0	OK	A
SA17	Span 203	Start		0	0	UltDCon4(11/12)	52.2027	0.2991	UltDCon2	9.353	0	OK	A
SA17	Span 203	Middle		0	0		0	0		0	0	OK	A
SA17	Span 203	End		0	0	UltDCon4(11/12)	40.1454	0.246	UltDCon2	9.353	0	OK	A
SA17	Span 204	Start		0	0	UltDCon4(11/12)	40.1454	0.246	UltDCon2	9.353	0	OK	A
SA17	Span 204	Middle		0	0		0	0		0	0	OK	A
SA17	Span 204	End	UltDCon4(11/12)	-1.0413	0.0576	UltDCon4(11/12)	28.3878	0.1884	UltDCon1	1.822	0	OK	A
SA17	Span 205	Start	UltDCon4(11/12)	-1.0413	0.0576	UltDCon4(11/12)	28.3878	0.1884	UltDCon1	1.822	0	OK	A
SA17	Span 205	Middle		0	0		0	0		0	0	OK	A
SA17	Span 205	End	UltDCon4(11/12)	-9.109	0.129	UltDCon4(11/12)	33.3122	0.2447	UltDCon1	2.261	0	OK	A
SA17	Span 206	Start	UltDCon4(11/12)	-9.109	0.129	UltDCon4(11/12)	33.3122	0.2447	UltDCon1	2.261	0	OK	A
SA17	Span 206	Middle	UltDCon4(11/12)	-12.0207	0.1569	UltDCon4(11/12)	34.5267	0.2646	UltDCon1	2.434	0	OK	A
SA17	Span 206	End		0	0		0	0		0	0	OK	A
SA17	Span 207	Start		0	0		0	0		0	0	OK	A
SA17	Span 207	Middle		0	0		0	0		0	0	OK	A
SA17	Span 207	End		0	0		0	0		0	0	OK	A
SA17	Span 208	Start		0	0		0	0		0	0	OK	A
SA17	Span 208	Middle		0	0		0	0		0	0	OK	A
SA17	Span 208	End	UltDCon11(11/12)	-0.2006	0.0395	UltDCon4(11/12)	1.4275	0.0597	UltDCon1	0.446	0	OK	A
SA17	Span 209	Start	UltDCon11(11/12)	-0.2006	0.0395	UltDCon4(11/12)	1.4275	0.0597	UltDCon1	0.446	0	OK	A
SA17	Span 209	Middle		0	0		0	0		0	0	OK	A
SA17	Span 209	End	UltDCon11(11/12)	-1.1393	0.133	UltDCon4(11/12)	1.791	0.1253	UltDCon1	1.438	0	OK	A
SA17	Span 210	Start	UltDCon11(11/12)	-1.1393	0.133	UltDCon4(11/12)	1.791	0.1253	UltDCon1	1.438	0	OK	A
SA17	Span 210	Middle		0	0		0	0		0	0	OK	A
SA17	Span 210	End	UltDCon11(11/12)	-3.6674	0.1997	UltDCon11(11/12)	0.1272	0.1192	UltDCon1	2.515	0	OK	A
SA17	Span 211	Start	UltDCon11(11/12)	-3.6674	0.1997	UltDCon11(11/12)	0.1272	0.1192	UltDCon1	2.515	0	OK	A
SA17	Span 211	Middle		0	0		0	0		0	0	OK	A
SA17	Span 211	End	UltDCon11(11/12)	-4.0969	0.2093	UltDCon11(11/12)	0.0959	0.1182	UltDCon1	2.53	0	OK	A
SA17	Span 212	Start	UltDCon11(11/12)	-4.0969	0.2093	UltDCon11(11/12)	0.0959	0.1182	UltDCon1	2.53	0	OK	A
SA17	Span 212	Middle		0	0		0	0		0	0	OK	A
SA17	Span 212	End	UltDCon11(11/12)	-4.8129	0.2255	UltDCon11(11/12)	0.0368	0.1167	UltDCon1	2.56	0	OK	A
SA17	Span 213	Start	UltDCon11(11/12)	-4.8129	0.2255	UltDCon11(11/12)	0.0368	0.1167	UltDCon1	2.56	0	OK	A
SA17	Span 213	Middle		0	0		0	0		0	0	OK	A
SA17	Span 213	End	UltDCon11(11/12)	-5.1133	0.2194	UltDCon11(11/12)	0	0.1042	UltDCon1	0.809	0	OK	A
SA17	Span 214	Start	UltDCon11(11/12)	-5.1133	0.2194	UltDCon11(11/12)	0	0.1042	UltDCon1	0.809	0	OK	A

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SA17	Span 214	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 214	End	UltDCon11(11/12)	-5.469	0.2246	UltDCon11(11/12)	0	0.1023	UltDCon1	0.80	0 OK	A	
SA17	Span 215	Start	UltDCon11(11/12)	-5.469	0.2246	UltDCon11(11/12)	0	0.1023	UltDCon1	0.80	0 OK	A	
SA17	Span 215	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 215	End	UltDCon4(11/12)	-6.2964	0.1971	UltDCon11(11/12)	0	0.0949	UltDCon1	0.229	0 OK	A	
SA17	Span 216	Start	UltDCon4(11/12)	-6.2964	0.1971	UltDCon11(11/12)	0	0.0949	UltDCon1	0.229	0 OK	A	
SA17	Span 216	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 216	End	UltDCon11(11/12)	-4.0852	0.1841	UltDCon11(11/12)	0	0.0912	UltDCon2	0.359	0 OK	A	
SA17	Span 217	Start	UltDCon11(11/12)	-4.0852	0.1841	UltDCon11(11/12)	0	0.0912	UltDCon2	0.359	0 OK	A	
SA17	Span 217	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 217	End	UltDCon11(11/12)	-3.9206	0.1811	UltDCon11(11/12)	0	0.0918	UltDCon2	0.359	0 OK	A	
SA17	Span 218	Start	UltDCon11(11/12)	-3.9206	0.1811	UltDCon11(11/12)	0	0.0918	UltDCon2	0.359	0 OK	A	
SA17	Span 218	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 218	End	UltDCon11(11/12)	-3.7561	0.1779	UltDCon11(11/12)	0	0.0923	UltDCon2	0.359	0 OK	A	
SA17	Span 219	Start	UltDCon11(11/12)	-3.7561	0.1779	UltDCon11(11/12)	0	0.0923	UltDCon2	0.359	0 OK	A	
SA17	Span 219	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 219	End	UltDCon11(11/12)	-3.5916	0.1748	UltDCon11(11/12)	0	0.0929	UltDCon2	0.359	0 OK	A	
SA17	Span 220	Start	UltDCon11(11/12)	-3.5916	0.1748	UltDCon11(11/12)	0	0.0929	UltDCon2	0.359	0 OK	A	
SA17	Span 220	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 220	End	UltDCon11(11/12)	-3.1611	0.1642	UltDCon11(11/12)	0	0.0922	UltDCon11(11/12)	0.074	0 OK	A	
SA17	Span 221	Start	UltDCon11(11/12)	-3.1611	0.1642	UltDCon11(11/12)	0	0.0922	UltDCon11(11/12)	0.074	0 OK	A	
SA17	Span 221	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 221	End	UltDCon11(11/12)	-3.4029	0.1709	UltDCon11(11/12)	0	0.0933	UltDCon11(11/12)	0.074	0 OK	A	
SA17	Span 222	Start	UltDCon11(11/12)	-3.4029	0.1709	UltDCon11(11/12)	0	0.0933	UltDCon11(11/12)	0.074	0 OK	A	
SA17	Span 222	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 222	End	UltDCon11(11/12)	-3.8475	0.1855	UltDCon11(11/12)	0	0.0978	UltDCon11(11/12)	0.282	0 OK	A	
SA17	Span 223	Start	UltDCon11(11/12)	-3.8475	0.1855	UltDCon11(11/12)	0	0.0978	UltDCon11(11/12)	0.282	0 OK	A	
SA17	Span 223	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 223	End	UltDCon11(11/12)	-4.5564	0.2028	UltDCon11(11/12)	0	0.0994	UltDCon11(11/12)	0.282	0 OK	A	
SA17	Span 224	Start	UltDCon11(11/12)	-4.5564	0.2028	UltDCon11(11/12)	0	0.0994	UltDCon11(11/12)	0.282	0 OK	A	
SA17	Span 224	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 224	End	UltDCon11(11/12)	-5.3442	0.2346	UltDCon11(11/12)	0	0.1137	UltDCon2	0.371	0 OK	A	
SA17	Span 225	Start	UltDCon11(11/12)	-5.3442	0.2346	UltDCon11(11/12)	0	0.1137	UltDCon2	0.371	0 OK	A	
SA17	Span 225	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 225	End	UltDCon11(11/12)	-6.1712	0.2509	UltDCon11(11/12)	0	0.1131	UltDCon2	0.371	0 OK	A	
SA17	Span 226	Start	UltDCon11(11/12)	-6.1712	0.2509	UltDCon11(11/12)	0	0.1131	UltDCon2	0.371	0 OK	A	
SA17	Span 226	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 226	End	UltDCon11(11/12)	-6.6937	0.278	UltDCon11(11/12)	0	0.128	UltDCon1	1.069	0 OK	A	
SA17	Span 227	Start	UltDCon11(11/12)	-6.6937	0.278	UltDCon11(11/12)	0	0.128	UltDCon1	1.069	0 OK	A	
SA17	Span 227	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 227	End	UltDCon11(11/12)	-5.4422	0.2501	UltDCon11(11/12)	0	0.1261	UltDCon1	2.416	0 OK	A	
SA17	Span 228	Start	UltDCon11(11/12)	-5.4422	0.2501	UltDCon11(11/12)	0	0.1261	UltDCon1	2.416	0 OK	A	
SA17	Span 228	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 228	End	UltDCon11(11/12)	-2.8599	0.1938	UltDCon11(11/12)	1.779	0.1691	UltDCon2	4.459	0 OK	A	
SA17	Span 229	Start	UltDCon11(11/12)	-2.8599	0.1938	UltDCon11(11/12)	1.779	0.1691	UltDCon2	4.459	0 OK	A	
SA17	Span 229	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 229	End		0	0	UltDCon11(11/12)	7.8453	0.3219	UltDCon2	5.212	0 OK	A	
SA17	Span 230	Start		0	0	UltDCon11(11/12)	7.8453	0.3219	UltDCon2	5.212	0 OK	A	
SA17	Span 230	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 230	End		0	0	UltDCon11(11/12)	12.0734	0.4114	UltDCon2	5.212	0 OK	A	
SA17	Span 231	Start		0	0	UltDCon11(11/12)	12.0734	0.4114	UltDCon2	5.212	0 OK	A	
SA17	Span 231	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 231	End		0	0	UltDCon11(11/12)	16.3016	0.5013	UltDCon2	5.212	0 OK	A	
SA17	Span 232	Start		0	0	UltDCon11(11/12)	16.3016	0.5013	UltDCon2	5.212	0 OK	A	
SA17	Span 232	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 232	End		0	0	UltDCon11(11/12)	28.0369	0.7697	UltDCon1	7.151	0 OK	A	
SA17	Span 233	Start		0	0	UltDCon11(11/12)	28.0369	0.7697	UltDCon1	7.151	0 OK	A	
SA17	Span 233	Middle		0	0	UltDCon11(11/12)	33.4848	0.9097	UltDCon2	6.557	0 OK	A	
SA17	Span 233	End		0	0	UltDCon11(11/12)	46.6098	0.593	UltDCon1	11.812	0 OK	A	
SA17	Span 234	Start		0	0	UltDCon11(11/12)	46.6098	0.593	UltDCon1	11.812	0 OK	A	
SA17	Span 234	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 234	End		0	0	UltDCon11(11/12)	55.2206	0.7362	UltDCon1	11.812	0 OK	A	
SA17	Span 235	Start		0	0	UltDCon11(11/12)	55.2206	0.7362	UltDCon1	11.812	0 OK	A	
SA17	Span 235	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 235	End		0	0	UltDCon11(11/12)	94.6717	0.8172	UltDCon2	49.358	0 OK	A	
SA17	Span 236	Start		0	0	UltDCon11(11/12)	94.6717	0.8172	UltDCon2	49.358	0 OK	A	
SA17	Span 236	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 236	End		0	0	UltDCon11(11/12)	110.6464	0.8974	UltDCon2	50.646	0 OK	A	
SA17	Span 237	Start		0	0	UltDCon11(11/12)	110.6464	0.8974	UltDCon2	50.646	0 OK	A	
SA17	Span 237	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 237	End	UltDCon11(11/12)	-0.2679	0.2638	UltDCon11(11/12)	59.7321	0.6487	UltDCon2	50.646	0 OK	A	
SA17	Span 238	Start	UltDCon11(11/12)	-0.2679	0.2638	UltDCon11(11/12)	59.7321	0.6487	UltDCon2	50.646	0 OK	A	
SA17	Span 238	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 238	End	UltDCon11(11/12)	-22.1583	0.4346	UltDCon11(11/12)	71.4218	0.7535	UltDCon2	14.233	0 OK	A	
SA17	Span 239	Start	UltDCon11(11/12)	-22.1583	0.4346	UltDCon11(11/12)	71.4218	0.7535	UltDCon2	14.233	0 OK	A	
SA17	Span 239	Middle	UltDCon11(11/12)	-33.4099	0.5355	UltDCon11(11/12)	67.3146	0.7548	UltDCon2	14.233	0 OK	A	
SA17	Span 239	End		0	0		0	0		0	0 OK	A	
SA17	Span 240	Start		0	0		0	0		0	0 OK	A	
SA17	Span 240	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 240	End		0	0		0	0		0	0 OK	A	
SA17	Span 241	Start		0	0		0	0		0	0 OK	A	
SA17	Span 241	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 241	End	UltDCon11(11/12)	-2.8217	0.1845	UltDCon11(11/12)	1.2967	0.1497	UltDCon2	6.809	0 OK	A	
SA17	Span 242	Start	UltDCon11(11/12)	-2.8217	0.1845	UltDCon11(11/12)	1.2967	0.1497	UltDCon2	6.809	0 OK	A	
SA17	Span 242	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 242	End	UltDCon11(11/12)	-5.1548	0.2585	UltDCon11(11/12)	0.1065	0.1435	UltDCon2	1.329	0 OK	A	
SA17	Span 243	Start	UltDCon11(11/12)	-5.1548	0.2585	UltDCon11(11/12)	0.1065	0.1435	UltDCon2	1.329	0 OK	A	
SA17	Span 243	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 243	End	UltDCon11(11/12)	-4.3472	0.2409	UltDCon11(11/12)	0.2842	0.1483	UltDCon2	1.347	0 OK	A	
SA17	Span 244	Start	UltDCon11(11/12)	-4.3472	0.2409	UltDCon11(11/12)	0.2842	0.1483	UltDCon2	1.347	0 OK	A	
SA17	Span 244	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 244	End	UltDCon11(11/12)	-2.4249	0.1989	UltDCon11(11/12)	0.6759	0.1591	UltDCon2	1.347	0 OK	A	
SA17	Span 245	Start	UltDCon11(11/12)	-2.4249	0.1989	UltDCon11(11/12)	0.6759	0.1591	UltDCon2	1.347	0 OK	A	
SA17	Span 245	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 245	End	UltDCon11(11/12)	-6.5012	0.2736	UltDCon11(11/12)	1.4852	0.1614	UltDCon12(8/12)	0.538	0 OK	A	
SA17	Span 246	Start	UltDCon11(11/12)	-6.5012	0.2736	UltDCon11(11/12)	1.4852	0.1614	UltDCon12(8/12)	0.538	0 OK	A	
SA17	Span 246	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 246	End	UltDCon11(11/12)	-9.4164	0.334	UltDCon11(11/12)	2.3758	0.1822	UltDCon12(8/12)	0.538	0 OK	A	
SA17	Span 247	Start	UltDCon11(11/12)	-9.4164	0.334	UltDCon11(11/12)	2.3758	0.1822	UltDCon12(8/12)	0.538	0 OK	A	
SA17	Span 247	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 247	End	UltDCon11(11/12)	-3.8511	0.2056	UltDCon11(11/12)	9.2102	0.3185	UltDCon2	3.947	0 OK	A	
SA17	Span 248	Start	UltDCon11(11/12)	-3.8511	0.2056	UltDCon11(11/12)	9.2102	0.3185	UltDCon2	3.947	0 OK	A	
SA17	Span 248	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 248	End	UltDCon11(11/12)	-2.1836	0.1686	UltDCon11(11/12)	10.9405	0.3552	UltDCon2	3.947	0 OK	A	
SA17	Span 249	Start	UltDCon11(11/12)	-2.1836	0.1686	UltDCon11(11/12)	10.9405	0.3552	UltDCon2	3.947	0 OK	A	
SA17	Span 249	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 249	End	UltDCon11(11/12)	-1.4425	0.15	UltDCon11(11/12)	8.091	0.2945	UltDCon1	6.037	0 OK	A	
SA17	Span 250	Start	UltDCon11(11/12)	-1.4425	0.15	UltDCon11(11/12)	8.091	0.2945	UltDCon1	6.037	0 OK	A	
SA17	Span 250	Middle	UltDCon11(11/12)	-60.1237	0.4593	UltDCon11(11/12)	64.0183	0.4795	UltDCon1	6.037	0 OK	A	
SA17	Span 250	End	UltDCon11(11/12)	-50.6344	0.4175	UltDCon11(11/12)	76.9607	0.5548	UltDCon2	24.32	0 OK	A	
SA17	Span 251	Start	UltDCon11(11/12)	-50.6344	0.4175	UltDCon11(11/12)	76.9607	0.5548	UltDCon2	24.32	0 OK	A	
SA17	Span 251	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 251	End	UltDCon11(11/12)	-47.1475	0.4005	UltDCon11(11/12)	79.6271	0.5694	UltDCon2	30.477	0 OK	A	
SA17	Span 252	Start	UltDCon11(11/12)	-47.1475	0.4005	UltDCon11(11/12)	79.6271	0.5694	UltDCon2	30.477	0 OK	A	
SA17	Span 252	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 252	End	UltDCon11(11/12)	-18.4136	0.2497	UltDCon11(11/12)	111.8615	0.737	UltDCon2	31.311	0 OK	A	
SA17	Span 253	Start	UltDCon11(11/12)	-18.4136	0.2497	UltDCon11(11/12)	111.8615	0.737	UltDCon2	31.311	0 OK	A	
SA17	Span 253	Middle		0	0		0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:04:46 PM

SA17	Span 253	End	UltDCon2	-0.1675	0.0363	UltDCon11(11/12)	137.0757	0.8738	UltDCon2	4.16	0	OK	A
SA17	Span 254	Start	UltDCon2	-0.1675	0.0363	UltDCon11(11/12)	137.0757	0.8738	UltDCon2	4.16	0	OK	A
SA17	Span 254	Middle		0	0		0	0		0	0	OK	A
SA17	Span 254	End	UltDCon11(11/12)	-0.8776	0.1653	UltDCon11(11/12)	102.3013	0.696	UltDCon2	4.477	0	OK	A
SA17	Span 255	Start	UltDCon11(11/12)	-0.8776	0.1653	UltDCon11(11/12)	102.3013	0.696	UltDCon2	4.477	0	OK	A
SA17	Span 255	Middle		0	0		0	0		0	0	OK	A
SA17	Span 255	End		0	0	UltDCon11(11/12)	98.6244	0.6844	UltDCon2	4.16	0	OK	A
SA17	Span 256	Start		0	0	UltDCon11(11/12)	98.6244	0.6844	UltDCon2	4.16	0	OK	A
SA17	Span 256	Middle		0	0		0	0		0	0	OK	A
SA17	Span 256	End		0	0	UltDCon11(11/12)	119.1425	0.854	UltDCon2	10.946	0	OK	A
SA17	Span 257	Start		0	0	UltDCon11(11/12)	119.1425	0.854	UltDCon2	10.946	0	OK	A
SA17	Span 257	Middle		0	0		0	0		0	0	OK	A
SA17	Span 257	End		0	0	UltDCon11(11/12)	74.082	0.6069	UltDCon2	10.195	0	OK	A
SA17	Span 258	Start		0	0	UltDCon11(11/12)	74.082	0.6069	UltDCon2	10.195	0	OK	A
SA17	Span 258	Middle		0	0		0	0		0	0	OK	A
SA17	Span 258	End	UltDCon11(11/12)	-12.2387	0.2246	UltDCon11(11/12)	25.382	0.2944	UltDCon2	2.623	0	OK	A
SA17	Span 259	Start	UltDCon11(11/12)	-12.2387	0.2246	UltDCon11(11/12)	25.382	0.2944	UltDCon2	2.623	0	OK	A
SA17	Span 259	Middle		0	0		0	0		0	0	OK	A
SA17	Span 259	End	UltDCon11(11/12)	-7.6831	0.1944	UltDCon11(11/12)	31.6282	0.3213	UltDCon2	2.623	0	OK	A
SA17	Span 260	Start	UltDCon11(11/12)	-7.6831	0.1944	UltDCon11(11/12)	31.6282	0.3213	UltDCon2	2.623	0	OK	A
SA17	Span 260	Middle		0	0		0	0		0	0	OK	A
SA17	Span 260	End	UltDCon11(11/12)	-3.1805	0.1648	UltDCon11(11/12)	37.7397	0.3472	UltDCon2	2.623	0	OK	A
SA17	Span 261	Start	UltDCon11(11/12)	-3.1805	0.1648	UltDCon11(11/12)	37.7397	0.3472	UltDCon2	2.623	0	OK	A
SA17	Span 261	Middle		0	0		0	0		0	0	OK	A
SA17	Span 261	End	UltDCon11(11/12)	-3.614	0.1817	UltDCon11(11/12)	33.2205	0.3389	UltDCon2	3.754	0	OK	A
SA17	Span 262	Start	UltDCon11(11/12)	-3.614	0.1817	UltDCon11(11/12)	33.2205	0.3389	UltDCon2	3.754	0	OK	A
SA17	Span 262	Middle		0	0		0	0		0	0	OK	A
SA17	Span 262	End	UltDCon11(11/12)	-2.3993	0.1725	UltDCon11(11/12)	33.319	0.3366	UltDCon2	3.754	0	OK	A
SA17	Span 263	Start	UltDCon11(11/12)	-2.3993	0.1725	UltDCon11(11/12)	33.319	0.3366	UltDCon2	3.754	0	OK	A
SA17	Span 263	Middle		0	0		0	0		0	0	OK	A
SA17	Span 263	End	UltDCon11(11/12)	-1.1799	0.1633	UltDCon11(11/12)	33.415	0.3343	UltDCon2	3.754	0	OK	A
SA17	Span 264	Start	UltDCon11(11/12)	-1.1799	0.1633	UltDCon11(11/12)	33.415	0.3343	UltDCon2	3.754	0	OK	A
SA17	Span 264	Middle		0	0		0	0		0	0	OK	A
SA17	Span 264	End		0	0.1212	UltDCon11(11/12)	16.1287	0.2929	UltDCon1	1.526	0	OK	A
SA17	Span 265	Start		0	0.1212	UltDCon11(11/12)	16.1287	0.2929	UltDCon1	1.526	0	OK	A
SA17	Span 265	Middle		0	0		0	0		0	0	OK	A
SA17	Span 265	End	UltDCon11(11/12)	-1.5639	0.25	UltDCon11(11/12)	13.0311	0.3111	UltDCon1	1.528	0	OK	A
SA17	Span 266	Start	UltDCon11(11/12)	-1.5639	0.25	UltDCon11(11/12)	13.0311	0.3111	UltDCon1	1.528	0	OK	A
SA17	Span 266	Middle		0	0		0	0		0	0	OK	A
SA17	Span 266	End	UltDCon11(11/12)	-0.3454	0.1386	UltDCon11(11/12)	16.4969	0.2245	UltDCon2	1.287	0	OK	A
SA17	Span 267	Start	UltDCon11(11/12)	-0.3454	0.1386	UltDCon11(11/12)	16.4969	0.2245	UltDCon2	1.287	0	OK	A
SA17	Span 267	Middle		0	0		0	0		0	0	OK	A
SA17	Span 267	End	UltDCon11(11/12)	-1.2736	0.1432	UltDCon11(11/12)	14.637	0.2144	UltDCon2	1.58	0	OK	A
SA17	Span 268	Start	UltDCon11(11/12)	-1.2736	0.1432	UltDCon11(11/12)	14.637	0.2144	UltDCon2	1.58	0	OK	A
SA17	Span 268	Middle		0	0		0	0		0	0	OK	A
SA17	Span 268	End	UltDCon11(11/12)	-8.8047	0.1803	UltDCon11(11/12)	15.2375	0.215	UltDCon2	2.631	0	OK	A
SA17	Span 269	Start	UltDCon11(11/12)	-8.8047	0.1803	UltDCon11(11/12)	15.2375	0.215	UltDCon2	2.631	0	OK	A
SA17	Span 269	Middle		0	0		0	0		0	0	OK	A
SA17	Span 269	End	UltDCon11(11/12)	-8.5092	0.1801	UltDCon11(11/12)	16.9617	0.2257	UltDCon2	2.631	0	OK	A
SA17	Span 270	Start	UltDCon11(11/12)	-8.5092	0.1801	UltDCon11(11/12)	16.9617	0.2257	UltDCon2	2.631	0	OK	A
SA17	Span 270	Middle		0	0		0	0		0	0	OK	A
SA17	Span 270	End	UltDCon13(11/12)	-10.2612	0.2376	UltDCon11(11/12)	52.444	0.4385	UltDCon2	12.144	0	OK	A
SA17	Span 271	Start	UltDCon13(11/12)	-10.2612	0.2376	UltDCon11(11/12)	52.444	0.4385	UltDCon2	12.144	0	OK	A
SA17	Span 271	Middle		0	0		0	0		0	0	OK	A
SA17	Span 271	End	UltDCon13(11/12)	-5.8339	0.2347	UltDCon11(11/12)	26.925	0.3129	UltDCon2	20.38	0	OK	A
SA17	Span 272	Start	UltDCon13(11/12)	-5.8339	0.2347	UltDCon11(11/12)	26.925	0.3129	UltDCon2	20.38	0	OK	A
SA17	Span 272	Middle		0	0		0	0		0	0	OK	A
SA17	Span 272	End	UltDCon11(11/12)	-15.8896	0.2584	UltDCon13(11/12)	2.7775	0.206	UltDCon1	4.607	0	OK	A
SA17	Span 273	Start	UltDCon11(11/12)	-15.8896	0.2584	UltDCon13(11/12)	2.7775	0.206	UltDCon1	4.607	0	OK	A
SA17	Span 273	Middle		0	0		0	0		0	0	OK	A
SA17	Span 273	End	UltDCon11(11/12)	-19.5788	0.2744	UltDCon13(11/12)	0.2689	0.1912	UltDCon1	4.607	0	OK	A
SA17	Span 274	Start	UltDCon11(11/12)	-4.7239	0.2657	UltDCon13(11/12)	0.0268	0.1722	UltDCon1	1.154	0	OK	A
SA17	Span 274	Middle		0	0		0	0		0	0	OK	A
SA17	Span 274	End	UltDCon11(11/12)	-4.0049	0.2577	UltDCon13(11/12)	0.4163	0.1861	UltDCon1	1.154	0	OK	A
SA17	Span 275	Start	UltDCon11(11/12)	-4.0049	0.2577	UltDCon13(11/12)	0.4163	0.1861	UltDCon1	1.154	0	OK	A
SA17	Span 275	Middle		0	0		0	0		0	0	OK	A
SA17	Span 275	End	UltDCon11(11/12)	-3.2975	0.25	UltDCon11(11/12)	1.2404	0.2034	UltDCon1	1.154	0	OK	A
SA17	Span 276	Start	UltDCon11(11/12)	-3.2975	0.25	UltDCon11(11/12)	1.2404	0.2034	UltDCon1	1.154	0	OK	A
SA17	Span 276	Middle		0	0		0	0		0	0	OK	A
SA17	Span 276	End	UltDCon11(11/12)	-2.1762	0.2174	UltDCon11(11/12)	3.148	0.2395	UltDCon1	1.189	0	OK	A
SA17	Span 277	Start	UltDCon11(11/12)	-2.1762	0.2174	UltDCon11(11/12)	3.148	0.2395	UltDCon1	1.189	0	OK	A
SA17	Span 277	Middle		0	0		0	0		0	0	OK	A
SA17	Span 277	End	UltDCon13(11/12)	-1.0305	0.2023	UltDCon11(11/12)	3.6566	0.2506	UltDCon1	1.189	0	OK	A
SA17	Span 278	Start	UltDCon13(11/12)	-1.0305	0.2023	UltDCon11(11/12)	3.6566	0.2506	UltDCon1	1.189	0	OK	A
SA17	Span 278	Middle		0	0		0	0		0	0	OK	A
SA17	Span 278	End	UltDCon13(11/12)	-0.4132	0.1886	UltDCon11(11/12)	4.1649	0.2616	UltDCon1	1.189	0	OK	A
SA17	Span 279	Start	UltDCon13(11/12)	-0.4132	0.1886	UltDCon11(11/12)	4.1649	0.2616	UltDCon1	1.189	0	OK	A
SA17	Span 279	Middle		0	0		0	0		0	0	OK	A
SA17	Span 279	End	UltDCon5(11/12)	-0.0161	0	UltDCon11(11/12)	6.736	0.2984	UltDCon5(11/12)	0.329	0	OK	A
SA17	Span 280	Start	UltDCon5(11/12)	-0.0161	0	UltDCon11(11/12)	6.736	0.2984	UltDCon5(11/12)	0.329	0	OK	A
SA17	Span 280	Middle		0	0		0	0		0	0	OK	A
SA17	Span 280	End	UltDCon5(11/12)	-0.0712	0	UltDCon11(11/12)	7.284	0.3203	UltDCon5(11/12)	0.329	0	OK	A
SA17	Span 281	Start	UltDCon5(11/12)	-0.0712	0	UltDCon11(11/12)	7.284	0.3203	UltDCon5(11/12)	0.329	0	OK	A
SA17	Span 281	Middle		0	0		0	0		0	0	OK	A
SA17	Span 281	End	UltDCon5(11/12)	-0.1077	0	UltDCon11(11/12)	8.6083	0.3751	UltDCon2	0.644	0	OK	A
SA17	Span 282	Start	UltDCon5(11/12)	-0.1077	0	UltDCon11(11/12)	8.6083	0.3751	UltDCon2	0.644	0	OK	A
SA17	Span 282	Middle	UltDCon13(11/12)	-0.6265	0.178	UltDCon13(11/12)	5.5054	0.3089	UltDCon2	0.644	0	OK	A
SA17	Span 282	End	UltDCon13(11/12)	-0.4276	0.1793	UltDCon13(11/12)	11.7331	0.2459	UltDCon1	5.908	0	OK	A
SA17	Span 283	Start	UltDCon13(11/12)	-0.4276	0.1793	UltDCon13(11/12)	11.7331	0.2459	UltDCon1	5.908	0	OK	A
SA17	Span 283	Middle		0	0		0	0		0	0	OK	A
SA17	Span 283	End		0	0.0849	UltDCon13(11/12)	16.6284	0.2799	UltDCon1	5.908	0	OK	A
SA17	Span 284	Start		0	0.0849	UltDCon13(11/12)	16.6284	0.2799	UltDCon1	5.908	0	OK	A
SA17	Span 284	Middle		0	0		0	0		0	0	OK	A
SA17	Span 284	End	UltDCon13(11/12)	-3.8287	0.1596	UltDCon11(11/12)	49.2416	0.3696	UltDCon2	33.209	0	OK	A
SA17	Span 285	Start	UltDCon13(11/12)	-3.8287	0.1596	UltDCon11(11/12)	49.2416	0.3696	UltDCon2	33.209	0	OK	A
SA17	Span 285	Middle		0	0		0	0		0	0	OK	A
SA17	Span 285	End	UltDCon11(11/12)	-16.4125	0.2043	UltDCon11(11/12)	37.8892	0.3276	UltDCon2	27.043	0	OK	A
SA17	Span 286	Start	UltDCon11(11/12)	-16.4125	0.2043	UltDCon11(11/12)	37.8892	0.3276	UltDCon2	27.043	0	OK	A
SA17	Span 286	Middle		0	0		0	0		0	0	OK	A
SA17	Span 286	End	UltDCon11(11/12)	-16.4366	0.1923	UltDCon13(11/12)	18.5723	0.2481	UltDCon2	27.043	0	OK	A
SA17	Span 287	Start	UltDCon11(11/12)	-16.4366	0.1923	UltDCon13(11/12)	18.5723	0.2481	UltDCon2	27.043	0	OK	A
SA17	Span 287	Middle		0	0		0	0		0	0	OK	A
SA17	Span 287	End	UltDCon11(11/12)	-1.4164	0.0949	UltDCon13(11/12)	12.3921	0.2016	UltDCon1	26.961	0	OK	A
SA17	Span 288	Start	UltDCon11(11/12)	-1.4164	0.0949	UltDCon13(11/12)	12.3921	0.2016	UltDCon1	26.961	0	OK	A
SA17	Span 288	Middle		0	0		0	0		0	0	OK	A
SA17	Span 288	End	UltDCon13(11/12)	-4.5078	0.1777	UltDCon11(11/12)	29.7691	0.2958	UltDCon2	58.992	0	OK	A
SA17	Span 289	Start	UltDCon13(11/12)	-4.5078	0.1777	UltDCon11(11/12)	29.7691	0.2958	UltDCon2	58.992	0	OK	A
SA17	Span 289	Middle		0	0		0	0		0	0	OK	A
SA17	Span 289	End	UltDCon11(11/12)	-42.0269	0.3158	UltDCon13(11/12)	7.8178	0.1595	UltDCon2	48.521	0	OK	A
SA17	Span 290	Start	UltDCon11(11/12)	-42.0269	0.3158	UltDCon13(11/12)	7.8178	0.1595	UltDCon2	48.521	0	OK	A
SA17	Span 290	Middle		0	0		0	0		0	0	OK	A
SA17	Span 290	End	UltDCon11(11/12)	-86.0667	0.5775	UltDCon13(11/12)	0.343	0.1214	UltDCon2	48.521	0	OK	A
SA17	Span 291	Start	UltDCon11(11/12)	-86.0667	0.5775	UltDCon13(11/12)	0.343	0.1214	UltDCon2	48.521	0	OK	A
SA17	Span 291	Middle		0	0		0	0		0	0	OK	A
SA17	Span 291	End	UltDCon11(11/12)	-62.7839	0.422	UltDCon13(11/12)	1.1792	0.1081	UltDCon2	13.284	0	OK	A
SA17	Span 292	Start	UltDCon11(11/12)	-62.7839	0.422	UltDCon13(11/12)	1.1792	0.1081	UltDCon2	13.284	0	OK	A
SA17	Span 292	Middle	UltDCon11(11/12)	-70.3865	0.4696	UltDCon13(11/12)	0	0.1039	UltDCon2	13.284	0	OK	A
SA17	Span 292	End	UltDCon11(11/12)	-2.081	0.089	UltDCon13(11/12)	0.4847	0.0659	UltDCon1	0.792	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:47 PM

SA17	Span 293	Start	UltDCon11(11/12)	-2.081	0.089	UltDCon13(11/12)	0.4847	0.0659	UltDCon1	0.79	0	OK	A
SA17	Span 293	Middle		0	0		0	0		0	0	OK	A
SA17	Span 293	End	UltDCon11(11/12)	-2.8652	0.1071	UltDCon13(11/12)	0.2818	0.0629	UltDCon1	0.792	0	OK	A
SA17	Span 294	Start	UltDCon11(11/12)	-2.8652	0.1071	UltDCon13(11/12)	0.2818	0.0629	UltDCon1	0.792	0	OK	A
SA17	Span 294	Middle		0	0		0	0		0	0	OK	A
SA17	Span 294	End	UltDCon11(11/12)	-3.6493	0.1252	UltDCon13(11/12)	0.0788	0.06	UltDCon1	0.792	0	OK	A
SA17	Span 295	Start	UltDCon11(11/12)	-3.6493	0.1252	UltDCon13(11/12)	0.0788	0.06	UltDCon1	0.792	0	OK	A
SA17	Span 295	Middle		0	0		0	0		0	0	OK	A
SA17	Span 295	End	UltDCon11(11/12)	-0.7911	0.0646	UltDCon11(11/12)	1.9321	0.0905	UltDCon2	0.531	0	OK	A
SA17	Span 296	Start	UltDCon11(11/12)	-0.7911	0.0646	UltDCon11(11/12)	1.9321	0.0905	UltDCon2	0.531	0	OK	A
SA17	Span 296	Middle		0	0		0	0		0	0	OK	A
SA17	Span 296	End	UltDCon13(11/12)	-0.2278	0.0586	UltDCon11(11/12)	2.2814	0.0974	UltDCon2	0.531	0	OK	A
SA17	Span 297	Start	UltDCon13(11/12)	-0.2278	0.0586	UltDCon11(11/12)	2.2814	0.0974	UltDCon2	0.531	0	OK	A
SA17	Span 297	Middle		0	0		0	0		0	0	OK	A
SA17	Span 297	End	UltDCon13(11/12)	-0.0427	0.0539	UltDCon11(11/12)	2.6306	0.1041	UltDCon2	0.531	0	OK	A
SA17	Span 298	Start	UltDCon13(11/12)	-0.0427	0.0539	UltDCon11(11/12)	2.6306	0.1041	UltDCon2	0.531	0	OK	A
SA17	Span 298	Middle		0	0		0	0		0	0	OK	A
SA17	Span 298	End	UltDCon11(11/12)	-0.5267	0.0646	UltDCon11(11/12)	2.3652	0.1065	UltDCon2	2.082	0	OK	A
SA17	Span 299	Start	UltDCon11(11/12)	-0.5267	0.0646	UltDCon11(11/12)	2.3652	0.1065	UltDCon2	2.082	0	OK	A
SA17	Span 299	Middle		0	0		0	0		0	0	OK	A
SA17	Span 299	End	UltDCon13(11/12)	-0.0836	0.0595	UltDCon11(11/12)	4.2482	0.1469	UltDCon2	2.082	0	OK	A
SA17	Span 300	Start	UltDCon13(11/12)	-0.0836	0.0595	UltDCon11(11/12)	4.2482	0.1469	UltDCon2	2.082	0	OK	A
SA17	Span 300	Middle		0	0		0	0		0	0	OK	A
SA17	Span 300	End	UltDCon11(11/12)	-2.3881	0.1046	UltDCon11(11/12)	0.7109	0.0667	UltDCon2	12.099	0	OK	A
SA17	Span 301	Start	UltDCon11(11/12)	-2.3881	0.1046	UltDCon11(11/12)	0.7109	0.0667	UltDCon2	12.099	0	OK	A
SA17	Span 301	Middle		0	0		0	0		0	0	OK	A
SA17	Span 301	End		0	0	UltDCon11(11/12)	2.7499	0.1192	UltDCon2	1.044	0	OK	A
SA17	Span 302	Start		0	0	UltDCon11(11/12)	2.7499	0.1192	UltDCon2	1.044	0	OK	A
SA17	Span 302	Middle		0	0		0	0		0	0	OK	A
SA17	Span 302	End	UltDCon2	-0.0217	0.0342	UltDCon11(11/12)	1.2564	0.0902	UltDCon2	1.044	0	OK	A
SA17	Span 303	Start	UltDCon2	-0.0217	0.0342	UltDCon11(11/12)	1.2564	0.0902	UltDCon2	1.044	0	OK	A
SA17	Span 303	Middle		0	0		0	0		0	0	OK	A
SA17	Span 303	End	UltDCon11(11/12)	-1.0264	0.1443	UltDCon11(11/12)	1.1837	0.1479	UltDCon5(9/12)	0.103	0	OK	A
SA17	Span 304	Start	UltDCon11(11/12)	-1.0264	0.1443	UltDCon11(11/12)	1.1837	0.1479	UltDCon5(9/12)	0.103	0	OK	A
SA17	Span 304	Middle		0	0		0	0		0	0	OK	A
SA17	Span 304	End	UltDCon11(11/12)	-1.4633	0.151	UltDCon11(11/12)	1.4865	0.1516	UltDCon5(9/12)	0.103	0	OK	A
SA17	Span 305	Start	UltDCon11(11/12)	-1.4633	0.151	UltDCon11(11/12)	1.4865	0.1516	UltDCon5(9/12)	0.103	0	OK	A
SA17	Span 305	Middle		0	0		0	0		0	0	OK	A
SA17	Span 305	End	UltDCon11(11/12)	-1.9003	0.1578	UltDCon11(11/12)	1.7893	0.1553	UltDCon5(9/12)	0.103	0	OK	A
SA17	Span 306	Start	UltDCon11(11/12)	-1.9003	0.1578	UltDCon11(11/12)	1.7893	0.1553	UltDCon5(9/12)	0.103	0	OK	A
SA17	Span 306	Middle		0	0		0	0		0	0	OK	A
SA17	Span 306	End	UltDCon11(11/12)	-3.6676	0.206	UltDCon11(11/12)	0.9255	0.1435	UltDCon1	0.799	0	OK	A
SA17	Span 307	Start	UltDCon11(11/12)	-3.6676	0.206	UltDCon11(11/12)	0.9255	0.1435	UltDCon1	0.799	0	OK	A
SA17	Span 307	Middle		0	0		0	0		0	0	OK	A
SA17	Span 307	End	UltDCon11(11/12)	-3.9569	0.2127	UltDCon11(11/12)	0.6701	0.1378	UltDCon1	0.799	0	OK	A
SA17	Span 308	Start	UltDCon11(11/12)	-3.9569	0.2127	UltDCon11(11/12)	0.6701	0.1378	UltDCon1	0.799	0	OK	A
SA17	Span 308	Middle		0	0		0	0		0	0	OK	A
SA17	Span 308	End	UltDCon11(11/12)	-4.2462	0.2194	UltDCon11(11/12)	0.4146	0.1321	UltDCon1	0.799	0	OK	A
SA17	Span 309	Start	UltDCon11(11/12)	-4.2462	0.2194	UltDCon11(11/12)	0.4146	0.1321	UltDCon1	0.799	0	OK	A
SA17	Span 309	Middle		0	0		0	0		0	0	OK	A
SA17	Span 309	End	UltDCon11(11/12)	-4.5355	0.2261	UltDCon11(11/12)	0.1591	0.1263	UltDCon1	0.799	0	OK	A
SA17	Span 310	Start	UltDCon11(11/12)	-4.5355	0.2261	UltDCon11(11/12)	0.1591	0.1263	UltDCon1	0.799	0	OK	A
SA17	Span 310	Middle	UltDCon11(11/12)	-27.2819	0.3505	UltDCon11(11/12)	2.3769	0.1868	UltDCon1	0.799	0	OK	A
SA17	Span 310	End	UltDCon11(11/12)	-25.8013	0.3462	UltDCon11(11/12)	1.8238	0.1888	UltDCon2	1.063	0	OK	A
SA17	Span 311	Start	UltDCon11(11/12)	-25.8013	0.3462	UltDCon11(11/12)	1.8238	0.1888	UltDCon2	1.063	0	OK	A
SA17	Span 311	Middle		0	0		0	0		0	0	OK	A
SA17	Span 311	End	UltDCon11(11/12)	-21.6926	0.3335	UltDCon11(11/12)	0.4188	0.1939	UltDCon2	1.063	0	OK	A
SA17	Span 312	Start	UltDCon11(11/12)	-21.6926	0.3335	UltDCon11(11/12)	0.4188	0.1939	UltDCon2	1.063	0	OK	A
SA17	Span 312	Middle		0	0		0	0		0	0	OK	A
SA17	Span 312	End	UltDCon11(11/12)	-23.4757	0.3334	UltDCon11(9/12)	5.1319	0.212	UltDCon2	14.878	0	OK	A
SA17	Span 313	Start	UltDCon11(11/12)	-23.4757	0.3334	UltDCon11(9/12)	5.1319	0.212	UltDCon2	14.878	0	OK	A
SA17	Span 313	Middle		0	0		0	0		0	0	OK	A
SA17	Span 313	End	UltDCon11(11/12)	-28.32	0.3576	UltDCon11(9/12)	2.209	0.1856	UltDCon2	16.656	0	OK	A
SA17	Span 314	Start	UltDCon11(11/12)	-28.32	0.3576	UltDCon11(9/12)	2.209	0.1856	UltDCon2	16.656	0	OK	A
SA17	Span 314	Middle		0	0		0	0		0	0	OK	A
SA17	Span 314	End	UltDCon11(11/12)	-42.3552	0.442	UltDCon11(11/12)	0.4518	0.1697	UltDCon2	16.656	0	OK	A
SA17	Span 315	Start	UltDCon11(11/12)	-42.3552	0.442	UltDCon11(11/12)	0.4518	0.1697	UltDCon2	16.656	0	OK	A
SA17	Span 315	Middle		0	0		0	0		0	0	OK	A
SA17	Span 315	End	UltDCon11(11/12)	-42.7107	0.4376	UltDCon13(11/12)	0	0.1608	UltDCon2	0.968	0	OK	A
SA17	Span 316	Start	UltDCon11(11/12)	-42.7107	0.4376	UltDCon13(11/12)	0	0.1608	UltDCon2	0.968	0	OK	A
SA17	Span 316	Middle		0	0		0	0		0	0	OK	A
SA17	Span 316	End	UltDCon11(11/12)	-40.28	0.4216	UltDCon13(11/12)	0	0.1601	UltDCon2	0.968	0	OK	A
SA17	Span 317	Start	UltDCon11(11/12)	-40.28	0.4216	UltDCon13(11/12)	0	0.1601	UltDCon2	0.968	0	OK	A
SA17	Span 317	Middle		0	0		0	0		0	0	OK	A
SA17	Span 317	End	UltDCon11(11/12)	-37.8822	0.4058	UltDCon13(11/12)	0	0.1595	UltDCon2	0.968	0	OK	A
SA17	Span 318	Start	UltDCon11(11/12)	-37.8822	0.4058	UltDCon13(11/12)	0	0.1595	UltDCon2	0.968	0	OK	A
SA17	Span 318	Middle		0	0		0	0		0	0	OK	A
SA17	Span 318	End	UltDCon11(11/12)	-29.1142	0.3407	UltDCon11(11/12)	0.4001	0.1528	UltDCon2	18.727	0	OK	A
SA17	Span 319	Start	UltDCon11(11/12)	-29.1142	0.3407	UltDCon11(11/12)	0.4001	0.1528	UltDCon2	18.727	0	OK	A
SA17	Span 319	Middle		0	0		0	0		0	0	OK	A
SA17	Span 319	End	UltDCon11(11/12)	-8.9636	0.2065	UltDCon11(9/12)	1.4437	0.1564	UltDCon2	18.727	0	OK	A
SA17	Span 320	Start	UltDCon11(11/12)	-8.9636	0.2065	UltDCon11(9/12)	1.4437	0.1564	UltDCon2	18.727	0	OK	A
SA17	Span 320	Middle		0	0		0	0		0	0	OK	A
SA17	Span 320	End	UltDCon11(11/12)	-15.2599	0.25	UltDCon11(9/12)	2.9997	0.1688	UltDCon2	17.881	0	OK	A
SA17	Span 321	Start	UltDCon11(11/12)	-15.2599	0.25	UltDCon11(9/12)	2.9997	0.1688	UltDCon2	17.881	0	OK	A
SA17	Span 321	Middle		0	0		0	0		0	0	OK	A
SA17	Span 321	End	UltDCon11(11/12)	-19.245	0.2797	UltDCon11(11/12)	0	0.153	UltDCon2	1.804	0	OK	A
SA17	Span 322	Start	UltDCon11(11/12)	-19.245	0.2797	UltDCon11(11/12)	0	0.153	UltDCon2	1.804	0	OK	A
SA17	Span 322	Middle		0	0		0	0		0	0	OK	A
SA17	Span 322	End	UltDCon11(11/12)	-16.6591	0.2596	UltDCon11(11/12)	0	0.1499	UltDCon2	1.804	0	OK	A
SA17	Span 323	Start	UltDCon11(11/12)	-16.6591	0.2596	UltDCon11(11/12)	0	0.1499	UltDCon2	1.804	0	OK	A
SA17	Span 323	Middle	UltDCon11(11/12)	-8.306	0.2799	UltDCon11(11/12)	0	0.1491	UltDCon2	1.804	0	OK	A
SA17	Span 323	End	UltDCon11(11/12)	-7.9452	0.275	UltDCon11(11/12)	0.2411	0.1076	UltDCon2	1.914	0	OK	A
SA17	Span 324	Start	UltDCon11(11/12)	-7.9452	0.275	UltDCon11(11/12)	0.2411	0.1076	UltDCon2	1.914	0	OK	A
SA17	Span 324	Middle		0	0		0	0		0	0	OK	A
SA17	Span 324	End	UltDCon11(11/12)	-7.4275	0.2681	UltDCon11(11/12)	0.5638	0.1183	UltDCon2	1.914	0	OK	A
SA17	Span 325	Start	UltDCon11(11/12)	-7.4275	0.2681	UltDCon11(11/12)	0.5638	0.1183	UltDCon2	1.914	0	OK	A
SA17	Span 325	Middle		0	0		0	0		0	0	OK	A
SA17	Span 325	End	UltDCon11(11/12)	-2.7302	0.1579	UltDCon11(11/12)	5.1362	0.2105	UltDCon2	1.543	0	OK	A
SA17	Span 326	Start	UltDCon11(11/12)	-2.7302	0.1579	UltDCon11(11/12)	5.1362	0.2105	UltDCon2	1.543	0	OK	A
SA17	Span 326	Middle		0	0		0	0		0	0	OK	A
SA17	Span 326	End	UltDCon11(11/12)	-1.589	0.1312	UltDCon11(11/12)	7.0316	0.2485	UltDCon2	1.543	0	OK	A
SA17	Span 327	Start	UltDCon11(11/12)	-1.589	0.1312	UltDCon11(11/12)	7.0316	0.2485	UltDCon2	1.543	0	OK	A
SA17	Span 327	Middle		0	0		0	0		0	0	OK	A
SA17	Span 327	End	UltDCon13(11/12)	-0.2768	0.1	UltDCon11(9/12)	2.2548	0.1465	UltDCon2	0.856	0	OK	A
SA17	Span 328	Start	UltDCon13(11/12)	-0.2768	0.1	UltDCon11(9/12)	2.2548	0.1465	UltDCon2	0.856	0	OK	A
SA17	Span 328	Middle		0	0		0	0		0	0	OK	A
SA17	Span 328	End	UltDCon13(11/12)	-0.1333	0.0981	UltDCon11(11/12)	3.1718	0.1688	UltDCon2	0.856	0	OK	A
SA17	Span 329	Start	UltDCon13(11/12)	-0.1333	0.0981	UltDCon11(11/12)	3.1718	0.1688	UltDCon2	0.856	0	OK	A
SA17	Span 329	Middle		0	0		0	0		0	0	OK	A
SA17	Span 329	End		0	0.0065	UltDCon11(11/12)	3.9127	0.1841	UltDCon2	1.131	0	OK	A
SA17	Span 330	Start		0	0.0065	UltDCon11(11/12)	3.9127	0.1841	UltDCon2	1.131	0	OK	A
SA17	Span 330	Middle		0	0		0	0		0	0	OK	A
SA17	Span 330	End		0	0	UltDCon11(11/12)	4.8418	0.2016	UltDCon1	0.161	0	OK	A
SA17	Span 331	Start		0	0	UltDCon11(11/12)	4.8418	0.2016	UltDCon1	0.161	0	OK	A
SA17	Span 331	Middle		0	0		0	0		0	0	OK	A
SA17	Span 331	End		0	0	UltDCon11(11/12)	5.1726	0.2082	UltDCon1	0.161	0	OK	A
SA17	Span 332	Start		0	0	UltDCon11(11/12)	5.1726	0.2082	UltDCon1	0.161	0	OK	A

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SA17	Span 332	Middle		0	0	0	0			0	0 OK	A	
SA17	Span 332	End		0	0	UltDCon11(11/12)	5.9751	0.2205	UltDCon1	0.794	0 OK	A	
SA17	Span 333	Start		0	0	UltDCon11(11/12)	5.9751	0.2205	UltDCon1	0.794	0 OK	A	
SA17	Span 333	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 333	End		0	0	UltDCon11(11/12)	6.7617	0.2374	UltDCon1	0.794	0 OK	A	
SA17	Span 334	Start		0	0	UltDCon11(11/12)	6.7617	0.2374	UltDCon1	0.794	0 OK	A	
SA17	Span 334	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 334	End		0	0	UltDCon11(11/12)	7.5484	0.2543	UltDCon1	0.794	0 OK	A	
SA17	Span 335	Start		0	0	UltDCon11(11/12)	7.5484	0.2543	UltDCon1	0.794	0 OK	A	
SA17	Span 335	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 335	End		0	0	UltDCon11(5/12)	8.6797	0.2785	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 336	Start		0	0	UltDCon11(5/12)	8.6797	0.2785	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 336	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 336	End		0	0	UltDCon11(5/12)	7.7811	0.2573	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 337	Start		0	0	UltDCon11(5/12)	7.7811	0.2573	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 337	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 337	End		0	0	UltDCon11(5/12)	6.8826	0.2362	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 338	Start		0	0	UltDCon11(5/12)	6.8826	0.2362	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 338	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 338	End		0	0	UltDCon11(5/12)	5.984	0.2151	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 339	Start		0	0	UltDCon11(5/12)	5.984	0.2151	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 339	Middle	UltDCon11(2/12)	-2.3634	0.1145	UltDCon11(2/12)	5.7368	0.2089	UltDCon5(2/12)	0.438	0 OK	A	
SA17	Span 339	End	UltDCon11(2/12)	-0.2574	0.1207	UltDCon11(2/12)	32.5282	0.2765	UltDCon2	18.202	0 OK	A	
SA17	Span 340	Start	UltDCon11(2/12)	-0.2574	0.1207	UltDCon11(2/12)	32.5282	0.2765	UltDCon2	18.202	0 OK	A	
SA17	Span 340	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 340	End	UltDCon11(2/12)	-0.434	0.114	UltDCon11(2/12)	30.4757	0.2588	UltDCon12(8/12)	6.249	0 OK	A	
SA17	Span 341	Start	UltDCon11(2/12)	-0.434	0.114	UltDCon11(2/12)	30.4757	0.2588	UltDCon12(8/12)	6.249	0 OK	A	
SA17	Span 341	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 341	End	UltDCon11(2/12)	-2.3628	0.1302	UltDCon11(2/12)	23.0862	0.2306	UltDCon12(8/12)	6.249	0 OK	A	
SA17	Span 342	Start	UltDCon11(2/12)	-2.3628	0.1302	UltDCon11(2/12)	23.0862	0.2306	UltDCon12(8/12)	6.249	0 OK	A	
SA17	Span 342	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 342	End		0	0	UltDCon11(2/12)	19.6346	0.211	UltDCon2	6.2	0 OK	A	
SA17	Span 343	Start		0	0	UltDCon11(2/12)	19.6346	0.211	UltDCon2	6.2	0 OK	A	
SA17	Span 343	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 343	End		0	0.0498	UltDCon11(2/12)	14.4038	0.1881	UltDCon2	6.2	0 OK	A	
SA17	Span 344	Start		0	0.0498	UltDCon11(2/12)	14.4038	0.1881	UltDCon2	6.2	0 OK	A	
SA17	Span 344	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 344	End	UltDCon11(6/12)	-4.86	0.1299	UltDCon11(2/12)	11.4855	0.162	UltDCon2	8.607	0 OK	A	
SA17	Span 345	Start	UltDCon11(6/12)	-4.86	0.1299	UltDCon11(2/12)	11.4855	0.162	UltDCon2	8.607	0 OK	A	
SA17	Span 345	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 345	End	UltDCon11(6/12)	-9.8445	0.1552	UltDCon11(2/12)	6.5098	0.139	UltDCon2	8.607	0 OK	A	
SA17	Span 346	Start	UltDCon11(6/12)	-9.8445	0.1552	UltDCon11(2/12)	6.5098	0.139	UltDCon2	8.607	0 OK	A	
SA17	Span 346	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 346	End	UltDCon11(6/12)	-14.8291	0.1805	UltDCon11(2/12)	1.5342	0.1159	UltDCon2	8.607	0 OK	A	
SA17	Span 347	Start	UltDCon11(6/12)	-14.8291	0.1805	UltDCon11(2/12)	1.5342	0.1159	UltDCon2	8.607	0 OK	A	
SA17	Span 347	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 347	End	UltDCon11(6/12)	-14.7139	0.1587	UltDCon11(6/12)	1.2294	0.0932	UltDCon5(7/12)	0.355	0 OK	A	
SA17	Span 348	Start	UltDCon11(6/12)	-14.7139	0.1587	UltDCon11(6/12)	1.2294	0.0932	UltDCon5(7/12)	0.355	0 OK	A	
SA17	Span 348	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 348	End	UltDCon11(6/12)	-15.2203	0.1613	UltDCon11(6/12)	0.7986	0.0913	UltDCon5(7/12)	0.355	0 OK	A	
SA17	Span 349	Start	UltDCon11(6/12)	-15.2203	0.1613	UltDCon11(6/12)	0.7986	0.0913	UltDCon5(7/12)	0.355	0 OK	A	
SA17	Span 349	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 349	End	UltDCon11(6/12)	-15.7268	0.1639	UltDCon11(6/12)	0.3678	0.0893	UltDCon5(7/12)	0.355	0 OK	A	
SA17	Span 350	Start	UltDCon11(6/12)	-15.7268	0.1639	UltDCon11(6/12)	0.3678	0.0893	UltDCon5(7/12)	0.355	0 OK	A	
SA17	Span 350	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 350	End	UltDCon11(6/12)	-15.7626	0.1393	UltDCon11(6/12)	0	0.0631	UltDCon2	2.07	0 OK	A	
SA17	Span 351	Start	UltDCon11(6/12)	-15.7626	0.1393	UltDCon11(6/12)	0	0.0631	UltDCon2	2.07	0 OK	A	
SA17	Span 351	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 351	End	UltDCon11(6/12)	-19.7106	0.1565	UltDCon11(6/12)	0	0.0617	UltDCon2	2.07	0 OK	A	
SA17	Span 352	Start	UltDCon11(6/12)	-19.7106	0.1565	UltDCon11(6/12)	0	0.0617	UltDCon2	2.07	0 OK	A	
SA17	Span 352	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 352	End	UltDCon11(6/12)	-23.6586	0.1738	UltDCon11(6/12)	0	0.0603	UltDCon2	2.07	0 OK	A	
SA17	Span 353	Start	UltDCon11(6/12)	-23.6586	0.1738	UltDCon11(6/12)	0	0.0603	UltDCon2	2.07	0 OK	A	
SA17	Span 353	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 353	End	UltDCon11(6/12)	-28.1738	0.1722	UltDCon11(6/12)	0.6723	0.0409	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 354	Start	UltDCon11(6/12)	-28.1738	0.1722	UltDCon11(6/12)	0.6723	0.0409	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 354	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 354	End	UltDCon11(6/12)	-23.3788	0.1478	UltDCon11(6/12)	3.6605	0.0538	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 355	Start	UltDCon11(6/12)	-23.3788	0.1478	UltDCon11(6/12)	3.6605	0.0538	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 355	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 355	End	UltDCon12(11/12)	-18.6662	0.1234	UltDCon11(6/12)	6.6487	0.0666	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 356	Start	UltDCon12(11/12)	-18.6662	0.1234	UltDCon11(6/12)	6.6487	0.0666	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 356	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 356	End	UltDCon12(11/12)	-13.9302	0.0992	UltDCon11(6/12)	9.6369	0.0791	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 357	Start	UltDCon12(11/12)	-13.9302	0.0992	UltDCon11(6/12)	9.6369	0.0791	UltDCon12(7/12)	6.572	0 OK	A	
SA17	Span 357	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 357	End	UltDCon12(11/12)	-13.1252	0.0778	UltDCon11(6/12)	10.6641	0.0662	UltDCon12(2/12)	9.07	0 OK	A	
SA17	Span 358	Start	UltDCon12(11/12)	-13.1252	0.0778	UltDCon11(6/12)	10.6641	0.0662	UltDCon12(2/12)	9.07	0 OK	A	
SA17	Span 358	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 358	End	UltDCon12(11/12)	-7.5036	0.049	UltDCon11(6/12)	20.1491	0.1091	UltDCon12(2/12)	9.07	0 OK	A	
SA17	Span 359	Start	UltDCon12(11/12)	-7.5036	0.049	UltDCon11(6/12)	20.1491	0.1091	UltDCon12(2/12)	9.07	0 OK	A	
SA17	Span 359	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 359	End	UltDCon12(2/12)	-1.9317	0	UltDCon11(2/12)	29.6645	0.152	UltDCon12(2/12)	9.07	0 OK	A	
SA17	Span 360	Start	UltDCon12(2/12)	-1.9317	0	UltDCon11(2/12)	29.6645	0.152	UltDCon12(2/12)	9.07	0 OK	A	
SA17	Span 360	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 360	End	UltDCon12(7/12)	-4.3586	0	UltDCon11(2/12)	23.4058	0.1137	UltDCon12(2/12)	2.401	0 OK	A	
SA17	Span 361	Start	UltDCon12(7/12)	-4.3586	0	UltDCon11(2/12)	23.4058	0.1137	UltDCon12(2/12)	2.401	0 OK	A	
SA17	Span 361	Middle		0	0	0	0	0		0	0 OK	A	
SA17	Span 361	End	UltDCon11(2/12)	-4.7275	0	UltDCon11(2/12)	19.0711	0.0914	UltDCon12(2/12)	2.401	0 OK	A	
SA17	Span 362	Start		0	0		0	0		0	0 OK	A	
SA17	Span 362	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 362	End		0	0		0	0		0	0 OK	A	
SA17	Span 363	Start		0	0		0	0		0	0 OK	A	
SA17	Span 363	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 363	End		0	0		0	0		0	0 OK	A	
SA17	Span 364	Start		0	0		0	0		0	0 OK	A	
SA17	Span 364	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 364	End		0	0		0	0		0	0 OK	A	
SA17	Span 365	Start		0	0		0	0		0	0 OK	A	
SA17	Span 365	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 365	End		0	0		0	0		0	0 OK	A	
SA17	Span 366	Start		0	0		0	0		0	0 OK	A	
SA17	Span 366	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 366	End		0	0		0	0		0	0 OK	A	
SA17	Span 367	Start		0	0		0	0		0	0 OK	A	
SA17	Span 367	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 367	End		0	0		0	0		0	0 OK	A	
SA17	Span 368	Start		0	0		0	0		0	0 OK	A	
SA17	Span 368	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 368	End		0	0		0	0		0	0 OK	A	
SA17	Span 369	Start		0	0		0	0		0	0 OK	A	
SA17	Span 369	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 369	End		0	0		0	0		0	0 OK	A	
SA17	Span 370	Start		0	0		0	0		0	0 OK	A	
SA17	Span 370	Middle		0	0		0	0		0	0 OK	A	
SA17	Span 370	End		0	0		0	0		0	0 OK	A	
SA17	Span 371	Start		0	0		0	0		0	0 OK	A	
SA17	Span 371	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:47 PM

SA17	Span 371	End		0	0		0	0		0	0	OK	A
SA17	Span 372	Start		0	0		0	0		0	0	OK	A
SA17	Span 372	Middle		0	0		0	0		0	0	OK	A
SA17	Span 372	End		0	0		0	0		0	0	OK	A
SA17	Span 373	Start		0	0		0	0		0	0	OK	A
SA17	Span 373	Middle		0	0		0	0		0	0	OK	A
SA17	Span 373	End		0	0		0	0		0	0	OK	A
SA17	Span 374	Start		0	0		0	0		0	0	OK	A
SA17	Span 374	Middle		0	0		0	0		0	0	OK	A
SA17	Span 374	End		0	0		0	0		0	0	OK	A
SA17	Span 375	Start		0	0		0	0		0	0	OK	A
SA17	Span 375	Middle		0	0		0	0		0	0	OK	A
SA17	Span 375	End		0	0		0	0		0	0	OK	A
SA17	Span 376	Start		0	0		0	0		0	0	OK	A
SA17	Span 376	Middle		0	0		0	0		0	0	OK	A
SA17	Span 376	End	UltDCon2	-4.3773	0.0315		0	0		0	0	OK	A
SA17	Span 377	Start	UltDCon2	-4.3773	0.0315		0	0		0	0	OK	A
SA17	Span 377	Middle		0	0		0	0		0	0	OK	A
SA17	Span 377	End	UltDCon2	-4.0322	0.0294	UltDCon2	2.6517	0.0194	UltDCon2	1.055	0	OK	A
SA17	Span 378	Start	UltDCon2	-4.0322	0.0294	UltDCon2	2.6517	0.0194	UltDCon2	1.055	0	OK	A
SA17	Span 378	Middle		0	0		0	0		0	0	OK	A
SA17	Span 378	End	UltDCon2	-7.2228	0.052	UltDCon2	19.0226	0.1371	UltDCon2	35.135	0	OK	A
SA17	Span 379	Start	UltDCon2	-7.2228	0.052	UltDCon2	19.0226	0.1371	UltDCon2	35.135	0	OK	A
SA17	Span 379	Middle		0	0		0	0		0	0	OK	A
SA17	Span 379	End	UltDCon2	-1.5206	0	UltDCon2	50.8527	0.3676	UltDCon2	35.135	0	OK	A
SA17	Span 380	Start	UltDCon2	-1.5206	0	UltDCon2	50.8527	0.3676	UltDCon2	35.135	0	OK	A
SA17	Span 380	Middle		0	0		0	0		0	0	OK	A
SA17	Span 380	End	UltDCon2	-4.3717	0.0346	UltDCon2	34.9376	0.2554	UltDCon2	35.134	0	OK	A
SA17	Span 381	Start	UltDCon2	-4.3717	0.0346	UltDCon2	34.9376	0.2554	UltDCon2	35.134	0	OK	A
SA17	Span 381	Middle		0	0		0	0		0	0	OK	A
SA17	Span 381	End	UltDCon2	-9.8838	0.0739	UltDCon2	3.3647	0.0252	UltDCon2	35.134	0	OK	A
SA17	Span 382	Start	UltDCon2	-9.8838	0.0739	UltDCon2	3.3647	0.0252	UltDCon2	35.134	0	OK	A
SA17	Span 382	Middle		0	0		0	0		0	0	OK	A
SA17	Span 382	End	UltDCon2	-4.2107	0.0309	UltDCon2	1.8878	0	UltDCon2	1.055	0	OK	A
SA17	Span 383	Start	UltDCon2	-4.2107	0.0309	UltDCon2	1.8878	0	UltDCon2	1.055	0	OK	A
SA17	Span 383	Middle	UltDCon2	-4.3773	0.0319	UltDCon2	1.1239	0	UltDCon2	1.055	0	OK	A
SA17	Span 383	End		0	0		0	0		0	0	OK	A
SA17	Span 384	Start		0	0		0	0		0	0	OK	A
SA17	Span 384	Middle		0	0		0	0		0	0	OK	A
SA17	Span 384	End		0	0		0	0		0	0	OK	A
SA17	Span 385	Start		0	0		0	0		0	0	OK	A
SA17	Span 385	Middle		0	0		0	0		0	0	OK	A
SA17	Span 385	End		0	0		0	0		0	0	OK	A
SA17	Span 386	Start		0	0		0	0		0	0	OK	A
SA17	Span 386	Middle		0	0		0	0		0	0	OK	A
SA17	Span 386	End		0	0		0	0		0	0	OK	A
SA17	Span 387	Start		0	0		0	0		0	0	OK	A
SA17	Span 387	Middle		0	0		0	0		0	0	OK	A
SA17	Span 387	End		0	0		0	0		0	0	OK	A
SA17	Span 388	Start		0	0		0	0		0	0	OK	A
SA17	Span 388	Middle		0	0		0	0		0	0	OK	A
SA17	Span 388	End		0	0		0	0		0	0	OK	A
SA17	Span 389	Start		0	0		0	0		0	0	OK	A
SA17	Span 389	Middle		0	0		0	0		0	0	OK	A
SA17	Span 389	End		0	0		0	0		0	0	OK	A
SA17	Span 390	Start		0	0		0	0		0	0	OK	A
SA17	Span 390	Middle		0	0		0	0		0	0	OK	A
SA17	Span 390	End		0	0		0	0		0	0	OK	A
SA17	Span 391	Start		0	0		0	0		0	0	OK	A
SA17	Span 391	Middle		0	0		0	0		0	0	OK	A
SA17	Span 391	End		0	0		0	0		0	0	OK	A
SA17	Span 392	Start		0	0		0	0		0	0	OK	A
SA17	Span 392	Middle		0	0		0	0		0	0	OK	A
SA17	Span 392	End		0	0		0	0		0	0	OK	A
SA17	Span 393	Start		0	0		0	0		0	0	OK	A
SA17	Span 393	Middle		0	0		0	0		0	0	OK	A
SA17	Span 393	End		0	0		0	0		0	0	OK	A
SA17	Span 394	Start		0	0		0	0		0	0	OK	A
SA17	Span 394	Middle		0	0		0	0		0	0	OK	A
SA17	Span 394	End		0	0		0	0		0	0	OK	A
SA17	Span 395	Start		0	0		0	0		0	0	OK	A
SA17	Span 395	Middle		0	0		0	0		0	0	OK	A
SA17	Span 395	End		0	0		0	0		0	0	OK	A
SA17	Span 396	Start		0	0		0	0		0	0	OK	A
SA17	Span 396	Middle		0	0		0	0		0	0	OK	A
SA17	Span 396	End		0	0		0	0		0	0	OK	A
SA17	Span 397	Start		0	0		0	0		0	0	OK	A
SA17	Span 397	Middle		0	0		0	0		0	0	OK	A
SA17	Span 397	End		0	0		0	0		0	0	OK	A
SA17	Span 398	Start		0	0		0	0		0	0	OK	A
SA17	Span 398	Middle		0	0		0	0		0	0	OK	A
SA17	Span 398	End		0	0		0	0		0	0	OK	A
SA17	Span 399	Start		0	0		0	0		0	0	OK	A
SA17	Span 399	Middle		0	0		0	0		0	0	OK	A
SA17	Span 399	End		0	0		0	0		0	0	OK	A
SA17	Span 400	Start		0	0		0	0		0	0	OK	A
SA17	Span 400	Middle		0	0		0	0		0	0	OK	A
SA17	Span 400	End		0	0		0	0		0	0	OK	A
SA17	Span 401	Start		0	0		0	0		0	0	OK	A
SA17	Span 401	Middle		0	0		0	0		0	0	OK	A
SA17	Span 401	End		0	0		0	0		0	0	OK	A
SA17	Span 402	Start		0	0		0	0		0	0	OK	A
SA17	Span 402	Middle		0	0		0	0		0	0	OK	A
SA17	Span 402	End		0	0		0	0		0	0	OK	A
SA17	Span 403	Start		0	0		0	0		0	0	OK	A
SA17	Span 403	Middle		0	0		0	0		0	0	OK	A
SA17	Span 403	End		0	0		0	0		0	0	OK	A
SA17	Span 404	Start		0	0		0	0		0	0	OK	A
SA17	Span 404	Middle		0	0		0	0		0	0	OK	A
SA17	Span 404	End		0	0		0	0		0	0	OK	A
SA17	Span 405	Start		0	0		0	0		0	0	OK	A
SA17	Span 405	Middle		0	0		0	0		0	0	OK	A
SA17	Span 405	End		0	0		0	0		0	0	OK	A
SA17	Span 406	Start		0	0		0	0		0	0	OK	A
SA17	Span 406	Middle		0	0		0	0		0	0	OK	A
SA17	Span 406	End		0	0		0	0		0	0	OK	A
SA17	Span 407	Start		0	0		0	0		0	0	OK	A
SA17	Span 407	Middle		0	0		0	0		0	0	OK	A
SA17	Span 407	End		0	0		0	0		0	0	OK	A
SA17	Span 408	Start		0	0		0	0		0	0	OK	A
SA17	Span 408	Middle		0	0		0	0		0	0	OK	A
SA17	Span 408	End		0	0		0	0		0	0	OK	A
SA17	Span 409	Start		0	0		0	0		0	0	OK	A
SA17	Span 409	Middle		0	0		0	0		0	0	OK	A
SA17	Span 409	End		0	0		0	0		0	0	OK	A
SA17	Span 410	Start		0	0		0	0		0	0	OK	A
SA17	Span 410	Middle		0	0		0	0		0	0	OK	A
SA17	Span 410	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:47 PM

SA17	Span 411	Start		0	0		0	0		0	0	OK	A
SA17	Span 411	Middle		0	0		0	0		0	0	OK	A
SA17	Span 411	End		0	0		0	0		0	0	OK	A
SA17	Span 412	Start		0	0		0	0		0	0	OK	A
SA17	Span 412	Middle		0	0		0	0		0	0	OK	A
SA17	Span 412	End		0	0		0	0		0	0	OK	A
SA17	Span 413	Start		0	0		0	0		0	0	OK	A
SA17	Span 413	Middle		0	0		0	0		0	0	OK	A
SA17	Span 413	End		0	0		0	0		0	0	OK	A
SA17	Span 414	Start		0	0		0	0		0	0	OK	A
SA17	Span 414	Middle		0	0		0	0		0	0	OK	A
SA17	Span 414	End		0	0		0	0		0	0	OK	A
SA17	Span 415	Start		0	0		0	0		0	0	OK	A
SA17	Span 415	Middle		0	0		0	0		0	0	OK	A
SA17	Span 415	End		0	0		0	0		0	0	OK	A
SA17	Span 416	Start		0	0		0	0		0	0	OK	A
SA17	Span 416	Middle		0	0		0	0		0	0	OK	A
SA17	Span 416	End		0	0		0	0		0	0	OK	A
SA17	Span 417	Start		0	0		0	0		0	0	OK	A
SA17	Span 417	Middle		0	0		0	0		0	0	OK	A
SA17	Span 417	End		0	0		0	0		0	0	OK	A
SA17	Span 418	Start		0	0		0	0		0	0	OK	A
SA17	Span 418	Middle		0	0		0	0		0	0	OK	A
SA17	Span 418	End		0	0		0	0		0	0	OK	A
SA17	Span 419	Start		0	0		0	0		0	0	OK	A
SA17	Span 419	Middle		0	0		0	0		0	0	OK	A
SA17	Span 419	End		0	0		0	0		0	0	OK	A
SA17	Span 420	Start		0	0		0	0		0	0	OK	A
SA17	Span 420	Middle		0	0		0	0		0	0	OK	A
SA17	Span 420	End		0	0		0	0		0	0	OK	A
SA17	Span 421	Start		0	0		0	0		0	0	OK	A
SA17	Span 421	Middle		0	0		0	0		0	0	OK	A
SA17	Span 421	End		0	0		0	0		0	0	OK	A
SA17	Span 422	Start		0	0		0	0		0	0	OK	A
SA17	Span 422	Middle		0	0		0	0		0	0	OK	A
SA17	Span 422	End		0	0		0	0		0	0	OK	A
SA17	Span 423	Start		0	0		0	0		0	0	OK	A
SA17	Span 423	Middle		0	0		0	0		0	0	OK	A
SA17	Span 423	End		0	0		0	0		0	0	OK	A
SA17	Span 424	Start		0	0		0	0		0	0	OK	A
SA17	Span 424	Middle		0	0		0	0		0	0	OK	A
SA17	Span 424	End		0	0		0	0		0	0	OK	A
SA18	Span 1	Start	UltDCon8(12/12)	-21.485	0.2168	UltDCon4(12/12)	19.6093	0.2052		0	0	OK	A
SA18	Span 1	Middle		0	0		0	0		0	0	OK	A
SA18	Span 1	End	UltDCon8(12/12)	-14.953	0.1651	UltDCon7(12/12)	11.3022	0.1432	UltDCon4(12/12)	7.647	0	OK	A
SA18	Span 2	Start	UltDCon8(12/12)	-14.953	0.1651	UltDCon7(12/12)	11.3022	0.1432	UltDCon4(12/12)	7.647	0	OK	A
SA18	Span 2	Middle		0	0		0	0		0	0	OK	A
SA18	Span 2	End	UltDCon8(12/12)	-10.3899	0.1247	UltDCon7(12/12)	6.8783	0.067	UltDCon8(12/12)	3.499	0	OK	A
SA18	Span 3	Start	UltDCon8(12/12)	-10.3899	0.1247	UltDCon7(12/12)	6.8783	0.067	UltDCon8(12/12)	3.499	0	OK	A
SA18	Span 3	Middle		0	0		0	0		0	0	OK	A
SA18	Span 3	End	UltDCon8(12/12)	-6.8213	0.0875	UltDCon7(12/12)	4.1822	0.0407	UltDCon8(12/12)	3.499	0	OK	A
SA18	Span 4	Start	UltDCon8(12/12)	-6.8213	0.0875	UltDCon7(12/12)	4.1822	0.0407	UltDCon8(12/12)	3.499	0	OK	A
SA18	Span 4	Middle		0	0		0	0		0	0	OK	A
SA18	Span 4	End	UltDCon8(12/12)	-3.2526	0.0505	UltDCon8(12/12)	0.0483	0.0185	UltDCon8(12/12)	3.499	0	OK	A
SA18	Span 5	Start	UltDCon8(12/12)	-3.2526	0.0505	UltDCon8(12/12)	0.0483	0.0185	UltDCon8(12/12)	3.499	0	OK	A
SA18	Span 5	Middle		0	0		0	0		0	0	OK	A
SA18	Span 5	End	UltDCon4(12/12)	-0.8511	0.0143	UltDCon8(12/12)	0.596	0	UltDCon2	0.489	0	OK	A
SA18	Span 6	Start	UltDCon4(12/12)	-0.8511	0.0143	UltDCon8(12/12)	0.596	0	UltDCon2	0.489	0	OK	A
SA18	Span 6	Middle		0	0		0	0		0	0	OK	A
SA18	Span 6	End	UltDCon7(12/12)	-0.4811	0	UltDCon8(12/12)	0.8227	0	UltDCon2	0.489	0	OK	A
SA18	Span 7	Start	UltDCon7(12/12)	-0.4811	0	UltDCon8(12/12)	0.8227	0	UltDCon2	0.489	0	OK	A
SA18	Span 7	Middle		0	0		0	0		0	0	OK	A
SA18	Span 7	End		0	0		0	0		0	0	OK	A
SA18	Span 8	Start		0	0		0	0		0	0	OK	A
SA18	Span 8	Middle		0	0		0	0		0	0	OK	A
SA18	Span 8	End		0	0		0	0		0	0	OK	A
SA18	Span 9	Start		0	0		0	0		0	0	OK	A
SA18	Span 9	Middle		0	0		0	0		0	0	OK	A
SA18	Span 9	End		0	0		0	0		0	0	OK	A
SA18	Span 10	Start		0	0		0	0		0	0	OK	A
SA18	Span 10	Middle		0	0		0	0		0	0	OK	A
SA18	Span 10	End		0	0		0	0		0	0	OK	A
SA18	Span 11	Start		0	0		0	0		0	0	OK	A
SA18	Span 11	Middle		0	0		0	0		0	0	OK	A
SA18	Span 11	End		0	0		0	0		0	0	OK	A
SA18	Span 12	Start		0	0		0	0		0	0	OK	A
SA18	Span 12	Middle		0	0		0	0		0	0	OK	A
SA18	Span 12	End		0	0		0	0		0	0	OK	A
SA18	Span 13	Start		0	0		0	0		0	0	OK	A
SA18	Span 13	Middle		0	0		0	0		0	0	OK	A
SA18	Span 13	End		0	0		0	0		0	0	OK	A
SA18	Span 14	Start		0	0		0	0		0	0	OK	A
SA18	Span 14	Middle		0	0		0	0		0	0	OK	A
SA18	Span 14	End		0	0		0	0		0	0	OK	A
SA18	Span 15	Start		0	0		0	0		0	0	OK	A
SA18	Span 15	Middle		0	0		0	0		0	0	OK	A
SA18	Span 15	End		0	0		0	0		0	0	OK	A
SA18	Span 16	Start		0	0		0	0		0	0	OK	A
SA18	Span 16	Middle		0	0		0	0		0	0	OK	A
SA18	Span 16	End		0	0		0	0		0	0	OK	A
SA18	Span 17	Start		0	0		0	0		0	0	OK	A
SA18	Span 17	Middle		0	0		0	0		0	0	OK	A
SA18	Span 17	End		0	0		0	0		0	0	OK	A
SA18	Span 18	Start		0	0		0	0		0	0	OK	A
SA18	Span 18	Middle		0	0		0	0		0	0	OK	A
SA18	Span 18	End		0	0		0	0		0	0	OK	A
SA18	Span 19	Start		0	0		0	0		0	0	OK	A
SA18	Span 19	Middle		0	0		0	0		0	0	OK	A
SA18	Span 19	End		0	0		0	0		0	0	OK	A
SA18	Span 20	Start		0	0		0	0		0	0	OK	A
SA18	Span 20	Middle		0	0		0	0		0	0	OK	A
SA18	Span 20	End		0	0		0	0		0	0	OK	A
SA18	Span 21	Start		0	0		0	0		0	0	OK	A
SA18	Span 21	Middle		0	0		0	0		0	0	OK	A
SA18	Span 21	End		0	0		0	0		0	0	OK	A
SA18	Span 22	Start		0	0		0	0		0	0	OK	A
SA18	Span 22	Middle		0	0		0	0		0	0	OK	A
SA18	Span 22	End		0	0		0	0		0	0	OK	A
SA18	Span 23	Start		0	0		0	0		0	0	OK	A
SA18	Span 23	Middle		0	0		0	0		0	0	OK	A
SA18	Span 23	End		0	0		0	0		0	0	OK	A
SA18	Span 24	Start		0	0		0	0		0	0	OK	A
SA18	Span 24	Middle		0	0		0	0		0	0	OK	A
SA18	Span 24	End		0	0		0	0		0	0	OK	A
SA18	Span 25	Start		0	0		0	0		0	0	OK	A
SA18	Span 25	Middle		0	0		0	0		0	0	OK	A
SA18	Span 25	End		0	0		0	0		0	0	OK	A
SA18	Span 26	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:48 PM

SA18	Span 26	Middle		0	0	0	0		0	0	OK	A
SA18	Span 26	End		0	0	0	0		0	0	OK	A
SA18	Span 27	Start		0	0	0	0		0	0	OK	A
SA18	Span 27	Middle		0	0	0	0		0	0	OK	A
SA18	Span 27	End		0	0	0	0		0	0	OK	A
SA18	Span 28	Start		0	0	0	0		0	0	OK	A
SA18	Span 28	Middle		0	0	0	0		0	0	OK	A
SA18	Span 28	End		0	0	0	0		0	0	OK	A
SA18	Span 29	Start		0	0	0	0		0	0	OK	A
SA18	Span 29	Middle		0	0	0	0		0	0	OK	A
SA18	Span 29	End		0	0	0	0		0	0	OK	A
SA18	Span 30	Start		0	0	0	0		0	0	OK	A
SA18	Span 30	Middle		0	0	0	0		0	0	OK	A
SA18	Span 30	End		0	0	0	0		0	0	OK	A
SA18	Span 31	Start		0	0	0	0		0	0	OK	A
SA18	Span 31	Middle		0	0	0	0		0	0	OK	A
SA18	Span 31	End		0	0	0	0		0	0	OK	A
SA18	Span 32	Start		0	0	0	0		0	0	OK	A
SA18	Span 32	Middle		0	0	0	0		0	0	OK	A
SA18	Span 32	End		0	0	0	0		0	0	OK	A
SA18	Span 33	Start		0	0	0	0		0	0	OK	A
SA18	Span 33	Middle		0	0	0	0		0	0	OK	A
SA18	Span 33	End		0	0	0	0		0	0	OK	A
SA18	Span 34	Start		0	0	0	0		0	0	OK	A
SA18	Span 34	Middle		0	0	0	0		0	0	OK	A
SA18	Span 34	End		0	0	0	0		0	0	OK	A
SA18	Span 35	Start		0	0	0	0		0	0	OK	A
SA18	Span 35	Middle		0	0	0	0		0	0	OK	A
SA18	Span 35	End		0	0	0	0		0	0	OK	A
SA18	Span 36	Start		0	0	0	0		0	0	OK	A
SA18	Span 36	Middle		0	0	0	0		0	0	OK	A
SA18	Span 36	End		0	0	0	0		0	0	OK	A
SA18	Span 37	Start		0	0	0	0		0	0	OK	A
SA18	Span 37	Middle		0	0	0	0		0	0	OK	A
SA18	Span 37	End		0	0	0	0		0	0	OK	A
SA18	Span 38	Start		0	0	0	0		0	0	OK	A
SA18	Span 38	Middle		0	0	0	0		0	0	OK	A
SA18	Span 38	End		0	0	0	0		0	0	OK	A
SA18	Span 39	Start		0	0	0	0		0	0	OK	A
SA18	Span 39	Middle		0	0	0	0		0	0	OK	A
SA18	Span 39	End		0	0	0	0		0	0	OK	A
SA18	Span 40	Start		0	0	0	0		0	0	OK	A
SA18	Span 40	Middle		0	0	0	0		0	0	OK	A
SA18	Span 40	End		0	0	0	0		0	0	OK	A
SA18	Span 41	Start		0	0	0	0		0	0	OK	A
SA18	Span 41	Middle		0	0	0	0		0	0	OK	A
SA18	Span 41	End		0	0	0	0		0	0	OK	A
SA18	Span 42	Start		0	0	0	0		0	0	OK	A
SA18	Span 42	Middle		0	0	0	0		0	0	OK	A
SA18	Span 42	End		0	0	0	0		0	0	OK	A
SA18	Span 43	Start		0	0	0	0		0	0	OK	A
SA18	Span 43	Middle		0	0	0	0		0	0	OK	A
SA18	Span 43	End	UltDCon5(6/12)	-0.0625	0.0023	UltDCon2	0.2074	0.0071	UltDCon2	0.247	0	OK A
SA18	Span 44	Start	UltDCon5(6/12)	-0.0625	0.0023	UltDCon2	0.2074	0.0071	UltDCon2	0.247	0	OK A
SA18	Span 44	Middle		0	0		0	0		0	0	OK A
SA18	Span 44	End	UltDCon2	-0.2789	0.0102	UltDCon2	0.6162	0.0212	UltDCon2	0.244	0	OK A
SA18	Span 45	Start	UltDCon2	-0.2789	0.0102	UltDCon2	0.6162	0.0212	UltDCon2	0.244	0	OK A
SA18	Span 45	Middle		0	0		0	0		0	0	OK A
SA18	Span 45	End	UltDCon2	-0.3249	0.0126	UltDCon2	1.3533	0.0459	UltDCon2	0.331	0	OK A
SA18	Span 46	Start	UltDCon2	-0.3249	0.0126	UltDCon2	1.3533	0.0459	UltDCon2	0.331	0	OK A
SA18	Span 46	Middle		0	0		0	0		0	0	OK A
SA18	Span 46	End	UltDCon2	-0.3102	0.0123	UltDCon2	1.692	0.0572	UltDCon2	0.359	0	OK A
SA18	Span 47	Start	UltDCon2	-0.3102	0.0123	UltDCon2	1.692	0.0572	UltDCon2	0.359	0	OK A
SA18	Span 47	Middle		0	0		0	0		0	0	OK A
SA18	Span 47	End	UltDCon2	-0.1696	0.0078	UltDCon2	1.8905	0.0636	UltDCon2	0.359	0	OK A
SA18	Span 48	Start	UltDCon2	-0.1696	0.0078	UltDCon2	1.8905	0.0636	UltDCon2	0.359	0	OK A
SA18	Span 48	Middle		0	0		0	0		0	0	OK A
SA18	Span 48	End	UltDCon5(11/12)	-0.0473	0	UltDCon12(6/12)	1.7679	0.0582	UltDCon1	0.052	0	OK A
SA18	Span 49	Start	UltDCon5(11/12)	-0.0473	0	UltDCon12(6/12)	1.7679	0.0582	UltDCon1	0.052	0	OK A
SA18	Span 49	Middle		0	0		0	0		0	0	OK A
SA18	Span 49	End	UltDCon5(11/12)	-0.0338	0	UltDCon12(6/12)	1.8483	0.0608	UltDCon1	0.052	0	OK A
SA18	Span 50	Start	UltDCon5(11/12)	-0.0338	0	UltDCon12(6/12)	1.8483	0.0608	UltDCon1	0.052	0	OK A
SA18	Span 50	Middle		0	0		0	0		0	0	OK A
SA18	Span 50	End	UltDCon5(11/12)	-0.0203	0	UltDCon12(6/12)	1.9287	0.0634	UltDCon1	0.052	0	OK A
SA18	Span 51	Start	UltDCon5(11/12)	-0.0203	0	UltDCon12(6/12)	1.9287	0.0634	UltDCon1	0.052	0	OK A
SA18	Span 51	Middle		0	0		0	0		0	0	OK A
SA18	Span 51	End	UltDCon5(11/12)	-0.0068	0	UltDCon12(6/12)	2.0091	0.066	UltDCon1	0.052	0	OK A
SA18	Span 52	Start	UltDCon5(11/12)	-0.0068	0	UltDCon12(6/12)	2.0091	0.066	UltDCon1	0.052	0	OK A
SA18	Span 52	Middle		0	0		0	0		0	0	OK A
SA18	Span 52	End	UltDCon2	-0.0229	0	UltDCon12(6/12)	1.924	0.0624	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 53	Start	UltDCon2	-0.0229	0	UltDCon12(6/12)	1.924	0.0624	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 53	Middle		0	0		0	0		0	0	OK A
SA18	Span 53	End	UltDCon1	-0.0214	0	UltDCon12(6/12)	1.7365	0.0563	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 54	Start	UltDCon1	-0.0214	0	UltDCon12(6/12)	1.7365	0.0563	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 54	Middle		0	0		0	0		0	0	OK A
SA18	Span 54	End	UltDCon1	-0.0208	0	UltDCon2	1.6416	0.0532	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 55	Start	UltDCon1	-0.0208	0	UltDCon2	1.6416	0.0532	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 55	Middle		0	0		0	0		0	0	OK A
SA18	Span 55	End	UltDCon1	-0.0201	0	UltDCon2	1.632	0.0529	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 56	Start	UltDCon1	-0.0201	0	UltDCon2	1.632	0.0529	UltDCon12(6/12)	0.125	0	OK A
SA18	Span 56	Middle		0	0		0	0		0	0	OK A
SA18	Span 56	End	UltDCon1	-0.0615	0	UltDCon12(6/12)	1.3743	0.0445	UltDCon2	0.126	0	OK A
SA18	Span 57	Start	UltDCon1	-0.0615	0	UltDCon12(6/12)	1.3743	0.0445	UltDCon2	0.126	0	OK A
SA18	Span 57	Middle		0	0		0	0		0	0	OK A
SA18	Span 57	End	UltDCon1	-0.058	0	UltDCon2	1.6053	0.052	UltDCon2	0.126	0	OK A
SA18	Span 58	Start	UltDCon1	-0.058	0	UltDCon2	1.6053	0.052	UltDCon2	0.126	0	OK A
SA18	Span 58	Middle		0	0		0	0		0	0	OK A
SA18	Span 58	End	UltDCon1	-0.0544	0	UltDCon2	1.8513	0.06	UltDCon2	0.126	0	OK A
SA18	Span 59	Start	UltDCon1	-0.0544	0	UltDCon2	1.8513	0.06	UltDCon2	0.126	0	OK A
SA18	Span 59	Middle		0	0		0	0		0	0	OK A
SA18	Span 59	End	UltDCon1	-0.0561	0	UltDCon11(11/12)	1.8773	0.0609	UltDCon12(6/12)	0.332	0	OK A
SA18	Span 60	Start	UltDCon1	-0.0561	0	UltDCon11(11/12)	1.8773	0.0609	UltDCon12(6/12)	0.332	0	OK A
SA18	Span 60	Middle		0	0		0	0		0	0	OK A
SA18	Span 60	End	UltDCon1	-0.0296	0	UltDCon2	1.6452	0.0533	UltDCon12(6/12)	0.332	0	OK A
SA18	Span 61	Start	UltDCon1	-0.0296	0	UltDCon2	1.6452	0.0533	UltDCon12(6/12)	0.332	0	OK A
SA18	Span 61	Middle		0	0		0	0		0	0	OK A
SA18	Span 61	End	UltDCon14(6/12)	-0.054	0	UltDCon2	1.4599	0.0473	UltDCon12(6/12)	0.332	0	OK A
SA18	Span 62	Start	UltDCon14(6/12)	-0.054	0	UltDCon2	1.4599	0.0473	UltDCon12(6/12)	0.332	0	OK A
SA18	Span 62	Middle		0	0		0	0		0	0	OK A
SA18	Span 62	End	UltDCon14(6/12)	-0.2678	0.0087	UltDCon11(6/12)	1.1675	0.0378	UltDCon12(6/12)	0.617	0	OK A
SA18	Span 63	Start	UltDCon14(6/12)	-0.2678	0.0087	UltDCon11(6/12)	1.1675	0.0378	UltDCon12(6/12)	0.617	0	OK A
SA18	Span 63	Middle		0	0		0	0		0	0	OK A
SA18	Span 63	End	UltDCon14(6/12)	-0.5278	0.0171	UltDCon2	0.7995	0.0259	UltDCon12(6/12)	0.963	0	OK A
SA18	Span 64	Start	UltDCon14(6/12)	-0.5278	0.0171	UltDCon2	0.7995	0.0259	UltDCon12(6/12)	0.963	0	OK A
SA18	Span 64	Middle		0	0		0	0		0	0	OK A
SA18	Span 64	End	UltDCon14(6/12)	-0.6271	0.0288	UltDCon11(6/12)	0.8477	0.0408	UltDCon12(6/12)	0.908	0	OK A
SA18	Span 65	Start	UltDCon14(6/12)	-0.6271	0.0288	UltDCon11(6/12)	0.8477	0.0408	UltDCon12(6/12)	0.908	0	OK A
SA18	Span 65	Middle		0	0		0	0		0	0	OK A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:48 PM

SA18	Span 65	End	UltDCon12(6/12)	-1.2786	0.0567	UltDCon11(6/12)	0.4401	0.0295	UltDCon12(6/12)	0.90	0	OK	A
SA18	Span 66	Start	UltDCon12(6/12)	-1.2786	0.0567	UltDCon11(6/12)	0.4401	0.0295	UltDCon12(6/12)	0.90	0	OK	A
SA18	Span 66	Middle		0	0		0	0		0	0	OK	A
SA18	Span 66	End	UltDCon12(6/12)	-2.2114	0.0889	UltDCon2	0.026	0.0172	UltDCon12(6/12)	0.908	0	OK	A
SA18	Span 67	Start	UltDCon12(6/12)	-2.2114	0.0889	UltDCon2	0.026	0.0172	UltDCon12(6/12)	0.908	0	OK	A
SA18	Span 67	Middle		0	0		0	0		0	0	OK	A
SA18	Span 67	End	UltDCon12(6/12)	-2.6383	0.1345	UltDCon2	0.0296	0.0474	UltDCon12(6/12)	1.334	0	OK	A
SA18	Span 68	Start	UltDCon12(6/12)	-2.6383	0.1345	UltDCon2	0.0296	0.0474	UltDCon12(6/12)	1.334	0	OK	A
SA18	Span 68	Middle		0	0		0	0		0	0	OK	A
SA18	Span 68	End	UltDCon12(6/12)	-3.408	0.1827	UltDCon2	0	0.0681	UltDCon12(6/12)	2.987	0	OK	A
SA18	Span 69	Start	UltDCon12(6/12)	-3.408	0.1827	UltDCon2	0	0.0681	UltDCon12(6/12)	2.987	0	OK	A
SA18	Span 69	Middle		0	0		0	0		0	0	OK	A
SA18	Span 69	End	UltDCon12(6/12)	-6.5804	0.3178	UltDCon2	0	0.098	UltDCon12(6/12)	2.987	0	OK	A
SA18	Span 70	Start	UltDCon12(6/12)	-6.5804	0.3178	UltDCon2	0	0.098	UltDCon12(6/12)	2.987	0	OK	A
SA18	Span 70	Middle		0	0		0	0		0	0	OK	A
SA18	Span 70	End	UltDCon12(6/12)	-5.3829	0.3217	UltDCon2	0	0.139	UltDCon12(6/12)	1.28	0	OK	A
SA18	Span 71	Start	UltDCon12(6/12)	-5.3829	0.3217	UltDCon2	0	0.139	UltDCon12(6/12)	1.28	0	OK	A
SA18	Span 71	Middle		0	0		0	0		0	0	OK	A
SA18	Span 71	End	UltDCon12(6/12)	-38.3703	0.3585	UltDCon2	0	0.1889	UltDCon12(6/12)	1.148	0	OK	A
SA18	Span 72	Start	UltDCon12(6/12)	-38.3703	0.3585	UltDCon2	0	0.1889	UltDCon12(6/12)	6.673	0	OK	A
SA18	Span 72	Middle		0	0		0	0		0	0	OK	A
SA18	Span 72	End	UltDCon12(6/12)	-51.5372	0.4418	UltDCon2	0	0.2111	UltDCon12(6/12)	6.673	0	OK	A
SA18	Span 73	Start	UltDCon12(6/12)	-51.5372	0.4418	UltDCon2	0	0.2111	UltDCon12(6/12)	6.673	0	OK	A
SA18	Span 73	Middle		0	0		0	0		0	0	OK	A
SA18	Span 73	End	UltDCon12(6/12)	-27.2844	0.1774	UltDCon1	5.0816	0.0707	UltDCon12(6/12)	2.342	0	OK	A
SA18	Span 74	Start	UltDCon12(6/12)	-27.2844	0.1774	UltDCon1	5.0816	0.0707	UltDCon12(6/12)	2.342	0	OK	A
SA18	Span 74	Middle		0	0		0	0		0	0	OK	A
SA18	Span 74	End	UltDCon12(6/12)	-27.3039	0.1775	UltDCon1	5.1167	0.0709	UltDCon12(6/12)	3.068	0	OK	A
SA18	Span 75	Start	UltDCon12(6/12)	-27.3039	0.1775	UltDCon1	5.1167	0.0709	UltDCon12(6/12)	3.068	0	OK	A
SA18	Span 75	Middle		0	0		0	0		0	0	OK	A
SA18	Span 75	End	UltDCon12(6/12)	-28.023	0.181	UltDCon2	5.5789	0.0785	UltDCon12(6/12)	3.068	0	OK	A
SA18	Span 76	Start	UltDCon12(6/12)	-28.023	0.181	UltDCon2	5.5789	0.0785	UltDCon12(6/12)	3.068	0	OK	A
SA18	Span 76	Middle		0	0		0	0		0	0	OK	A
SA18	Span 76	End	UltDCon12(6/12)	-32.8464	0.191	UltDCon2	2.7704	0.0514	UltDCon2	16.09	0	OK	A
SA18	Span 77	Start	UltDCon12(6/12)	-32.8464	0.191	UltDCon2	2.7704	0.0514	UltDCon2	16.09	0	OK	A
SA18	Span 77	Middle		0	0		0	0		0	0	OK	A
SA18	Span 77	End	UltDCon12(6/12)	-35.7963	0.201	UltDCon2	0	0.0333	UltDCon1	2.434	0	OK	A
SA18	Span 78	Start	UltDCon12(6/12)	-35.7963	0.201	UltDCon2	0	0.0333	UltDCon1	2.434	0	OK	A
SA18	Span 78	Middle		0	0		0	0		0	0	OK	A
SA18	Span 78	End	UltDCon12(6/12)	-32.3177	0.1839	UltDCon2	0	0.0326	UltDCon1	2.434	0	OK	A
SA18	Span 79	Start	UltDCon12(6/12)	-32.3177	0.1839	UltDCon2	0	0.0326	UltDCon1	2.434	0	OK	A
SA18	Span 79	Middle		0	0		0	0		0	0	OK	A
SA18	Span 79	End	UltDCon12(6/12)	-28.8392	0.1668	UltDCon11(12/12)	4.5914	0.0543	UltDCon1	2.434	0	OK	A
SA18	Span 80	Start	UltDCon12(6/12)	-28.8392	0.1668	UltDCon11(12/12)	4.5914	0.0543	UltDCon1	2.434	0	OK	A
SA18	Span 80	Middle		0	0		0	0		0	0	OK	A
SA18	Span 80	End	UltDCon12(6/12)	-26.8311	0.1499	UltDCon12(11/12)	1.0728	0	UltDCon2	4.83	0	OK	A
SA18	Span 81	Start	UltDCon12(6/12)	-26.8311	0.1499	UltDCon12(11/12)	1.0728	0	UltDCon2	4.83	0	OK	A
SA18	Span 81	Middle		0	0		0	0		0	0	OK	A
SA18	Span 81	End	UltDCon12(6/12)	-29.8503	0.1589	UltDCon12(11/12)	1.1319	0	UltDCon2	4.83	0	OK	A
SA18	Span 82	Start	UltDCon12(6/12)	-29.8503	0.1589	UltDCon12(11/12)	1.1319	0	UltDCon2	4.83	0	OK	A
SA18	Span 82	Middle		0	0		0	0		0	0	OK	A
SA18	Span 82	End	UltDCon12(6/12)	-30.871	0.1465	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.034	0	OK	A
SA18	Span 83	Start	UltDCon12(6/12)	-30.871	0.1465	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.034	0	OK	A
SA18	Span 83	Middle		0	0		0	0		0	0	OK	A
SA18	Span 83	End	UltDCon12(6/12)	-23.5878	0.1119	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.034	0	OK	A
SA18	Span 84	Start	UltDCon12(6/12)	-23.5878	0.1119	UltDCon14(12/12)	0	0	UltDCon12(6/12)	10.034	0	OK	A
SA18	Span 84	Middle		0	0		0	0		0	0	OK	A
SA18	Span 84	End	UltDCon11(11/12)	-23.485	0.1147	UltDCon2	4.1537	0	UltDCon2	35.308	0	OK	A
SA18	Span 85	Start	UltDCon11(11/12)	-23.485	0.1147	UltDCon2	4.1537	0	UltDCon2	35.308	0	OK	A
SA18	Span 85	Middle		0	0		0	0		0	0	OK	A
SA18	Span 85	End	UltDCon11(6/12)	-5.7861	0.0299	UltDCon2	32.7684	0.1578	UltDCon2	35.308	0	OK	A
SA18	Span 86	Start	UltDCon11(6/12)	-5.7861	0.0299	UltDCon2	32.7684	0.1578	UltDCon2	35.308	0	OK	A
SA18	Span 86	Middle		0	0		0	0		0	0	OK	A
SA18	Span 86	End	UltDCon2	-6.5644	0.0344	UltDCon2	29.6489	0.1441	UltDCon2	25.085	0	OK	A
SA18	Span 87	Start	UltDCon2	-6.5644	0.0344	UltDCon2	29.6489	0.1441	UltDCon2	25.085	0	OK	A
SA18	Span 87	Middle		0	0		0	0		0	0	OK	A
SA18	Span 87	End	UltDCon2	-15.5492	0.0738	UltDCon12(6/12)	8.3755	0.0397	UltDCon2	25.085	0	OK	A
SA18	Span 88	Start	UltDCon2	-15.5492	0.0738	UltDCon12(6/12)	8.3755	0.0397	UltDCon2	25.085	0	OK	A
SA18	Span 88	Middle		0	0		0	0		0	0	OK	A
SA18	Span 88	End	UltDCon2	-4.5586	0	UltDCon12(6/12)	4.2295	0	UltDCon12(6/12)	1.401	0	OK	A
SA18	Span 89	Start	UltDCon2	-4.5586	0	UltDCon12(6/12)	4.2295	0	UltDCon12(6/12)	1.401	0	OK	A
SA18	Span 89	Middle		0	0		0	0		0	0	OK	A
SA18	Span 89	End	UltDCon2	-3.7349	0	UltDCon12(6/12)	1.8588	0	UltDCon12(6/12)	1.401	0	OK	A
SA18	Span 90	Start		0	0		0	0		0	0	OK	A
SA18	Span 90	Middle		0	0		0	0		0	0	OK	A
SA18	Span 90	End		0	0		0	0		0	0	OK	A
SA18	Span 91	Start		0	0		0	0		0	0	OK	A
SA18	Span 91	Middle		0	0		0	0		0	0	OK	A
SA18	Span 91	End		0	0		0	0		0	0	OK	A
SA18	Span 92	Start		0	0		0	0		0	0	OK	A
SA18	Span 92	Middle		0	0		0	0		0	0	OK	A
SA18	Span 92	End		0	0		0	0		0	0	OK	A
SA18	Span 93	Start		0	0		0	0		0	0	OK	A
SA18	Span 93	Middle		0	0		0	0		0	0	OK	A
SA18	Span 93	End		0	0		0	0		0	0	OK	A
SA18	Span 94	Start		0	0		0	0		0	0	OK	A
SA18	Span 94	Middle		0	0		0	0		0	0	OK	A
SA18	Span 94	End		0	0		0	0		0	0	OK	A
SA18	Span 95	Start		0	0		0	0		0	0	OK	A
SA18	Span 95	Middle		0	0		0	0		0	0	OK	A
SA18	Span 95	End		0	0		0	0		0	0	OK	A
SA18	Span 96	Start		0	0		0	0		0	0	OK	A
SA18	Span 96	Middle		0	0		0	0		0	0	OK	A
SA18	Span 96	End		0	0		0	0		0	0	OK	A
SA18	Span 97	Start		0	0		0	0		0	0	OK	A
SA18	Span 97	Middle		0	0		0	0		0	0	OK	A
SA18	Span 97	End		0	0		0	0		0	0	OK	A
SA18	Span 98	Start		0	0		0	0		0	0	OK	A
SA18	Span 98	Middle		0	0		0	0		0	0	OK	A
SA18	Span 98	End		0	0		0	0		0	0	OK	A
SA18	Span 99	Start		0	0		0	0		0	0	OK	A
SA18	Span 99	Middle		0	0		0	0		0	0	OK	A
SA18	Span 99	End		0	0		0	0		0	0	OK	A
SA18	Span 100	Start		0	0		0	0		0	0	OK	A
SA18	Span 100	Middle		0	0		0	0		0	0	OK	A
SA18	Span 100	End		0	0		0	0		0	0	OK	A
SA18	Span 101	Start		0	0		0	0		0	0	OK	A
SA18	Span 101	Middle		0	0		0	0		0	0	OK	A
SA18	Span 101	End		0	0		0	0		0	0	OK	A
SA18	Span 102	Start		0	0		0	0		0	0	OK	A
SA18	Span 102	Middle		0	0		0	0		0	0	OK	A
SA18	Span 102	End		0	0		0	0		0	0	OK	A
SA18	Span 103	Start		0	0		0	0		0	0	OK	A
SA18	Span 103	Middle		0	0		0	0		0	0	OK	A
SA18	Span 103	End		0	0		0	0		0	0	OK	A
SA18	Span 104	Start		0	0		0	0		0	0	OK	A
SA18	Span 104	Middle		0	0		0	0		0	0	OK	A
SA18	Span 104	End	UltDCon2	-8.654	0.0653	UltDCon2	6.044	0.0465		0	0	OK	A

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BR2106013
03/02/2022 12:04:48 PM

SA18	Span 105	Start	UltDCon2	-8.654	0.0653	UltDCon2	6.044	0.0465			0	0		
SA18	Span 105	Middle		0	0		0	0			0	0		
SA18	Span 105	End	UltDCon2	-11.257	0.0819	UltDCon2	8.4441	0.0616	UltDCon2			0		
SA18	Span 106	Start	UltDCon2	-11.257	0.0819	UltDCon2	8.4441	0.0616	UltDCon2	0.285	0	OK	A	
SA18	Span 106	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 106	End	UltDCon2	-15.6953	0.1131	UltDCon2	25.5334	0.1842	UltDCon2			0	OK	A
SA18	Span 107	Start	UltDCon2	-15.6953	0.1131	UltDCon2	25.5334	0.1842	UltDCon2			0	OK	A
SA18	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 107	End	UltDCon2	-9.459	0.0681	UltDCon2	60.1191	0.435	UltDCon2	37.763	0	OK	A	
SA18	Span 108	Start	UltDCon2	-9.459	0.0681	UltDCon2	60.1191	0.435	UltDCon2	37.763	0	OK	A	
SA18	Span 108	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 108	End	UltDCon2	-3.2226	0.0232	UltDCon2	94.7049	0.6873	UltDCon2	37.763	0	OK	A	
SA18	Span 109	Start	UltDCon2	-3.2226	0.0232	UltDCon2	94.7049	0.6873	UltDCon2	37.763	0	OK	A	
SA18	Span 109	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 109	End	UltDCon2	-3.1732	0.0389	UltDCon2	94.4993	0.7016	UltDCon2	37.466	0	OK	A	
SA18	Span 110	Start	UltDCon2	-3.1732	0.0389	UltDCon2	94.4993	0.7016	UltDCon2	37.466	0	OK	A	
SA18	Span 110	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 110	End	UltDCon2	-9.3158	0.0817	UltDCon2	59.9562	0.4483	UltDCon2	37.466	0	OK	A	
SA18	Span 111	Start	UltDCon2	-9.3158	0.0817	UltDCon2	59.9562	0.4483	UltDCon2	37.466	0	OK	A	
SA18	Span 111	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 111	End	UltDCon2	-15.4584	0.1245	UltDCon2	25.4132	0.1965	UltDCon2	37.466	0	OK	A	
SA18	Span 112	Start	UltDCon2	-15.4584	0.1245	UltDCon2	25.4132	0.1965	UltDCon2	37.466	0	OK	A	
SA18	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 112	End	UltDCon2	-11.2591	0.085	UltDCon2	8.4158	0.0645	UltDCon2	0.302	0	OK	A	
SA18	Span 113	Start	UltDCon2	-11.2591	0.085	UltDCon2	8.4158	0.0645	UltDCon2	0.302	0	OK	A	
SA18	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 113	End	UltDCon2	-8.6653	0.0667	UltDCon2	6.0284	0.0477	UltDCon2	0.302	0	OK	A	
SA18	Span 114	Start	UltDCon2	-8.6653	0.0667	UltDCon2	6.0284	0.0477	UltDCon2	0.302	0	OK	A	
SA18	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 114	End		0	0		0	0		0	0	OK	A	
SA18	Span 115	Start		0	0		0	0		0	0	OK	A	
SA18	Span 115	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 115	End		0	0		0	0		0	0	OK	A	
SA18	Span 116	Start		0	0		0	0		0	0	OK	A	
SA18	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 116	End		0	0		0	0		0	0	OK	A	
SA18	Span 117	Start		0	0		0	0		0	0	OK	A	
SA18	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 117	End		0	0		0	0		0	0	OK	A	
SA18	Span 118	Start		0	0		0	0		0	0	OK	A	
SA18	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 118	End		0	0		0	0		0	0	OK	A	
SA18	Span 119	Start		0	0		0	0		0	0	OK	A	
SA18	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 119	End		0	0		0	0		0	0	OK	A	
SA18	Span 120	Start		0	0		0	0		0	0	OK	A	
SA18	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 120	End		0	0		0	0		0	0	OK	A	
SA18	Span 121	Start		0	0		0	0		0	0	OK	A	
SA18	Span 121	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 121	End		0	0		0	0		0	0	OK	A	
SA18	Span 122	Start		0	0		0	0		0	0	OK	A	
SA18	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 122	End		0	0		0	0		0	0	OK	A	
SA18	Span 123	Start		0	0		0	0		0	0	OK	A	
SA18	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 123	End		0	0		0	0		0	0	OK	A	
SA18	Span 124	Start		0	0		0	0		0	0	OK	A	
SA18	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 124	End		0	0		0	0		0	0	OK	A	
SA18	Span 125	Start		0	0		0	0		0	0	OK	A	
SA18	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 125	End		0	0		0	0		0	0	OK	A	
SA18	Span 126	Start		0	0		0	0		0	0	OK	A	
SA18	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 126	End		0	0		0	0		0	0	OK	A	
SA18	Span 127	Start		0	0		0	0		0	0	OK	A	
SA18	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 127	End		0	0		0	0		0	0	OK	A	
SA18	Span 128	Start		0	0		0	0		0	0	OK	A	
SA18	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 128	End		0	0		0	0		0	0	OK	A	
SA18	Span 129	Start		0	0		0	0		0	0	OK	A	
SA18	Span 129	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 129	End		0	0		0	0		0	0	OK	A	
SA18	Span 130	Start		0	0		0	0		0	0	OK	A	
SA18	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 130	End		0	0		0	0		0	0	OK	A	
SA18	Span 131	Start		0	0		0	0		0	0	OK	A	
SA18	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 131	End		0	0		0	0		0	0	OK	A	
SA18	Span 132	Start		0	0		0	0		0	0	OK	A	
SA18	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 132	End		0	0		0	0		0	0	OK	A	
SA18	Span 133	Start		0	0		0	0		0	0	OK	A	
SA18	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 133	End		0	0		0	0		0	0	OK	A	
SA18	Span 134	Start		0	0		0	0		0	0	OK	A	
SA18	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 134	End		0	0		0	0		0	0	OK	A	
SA18	Span 135	Start		0	0		0	0		0	0	OK	A	
SA18	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 135	End		0	0		0	0		0	0	OK	A	
SA18	Span 136	Start		0	0		0	0		0	0	OK	A	
SA18	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 136	End		0	0		0	0		0	0	OK	A	
SA18	Span 137	Start		0	0		0	0		0	0	OK	A	
SA18	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 137	End		0	0		0	0		0	0	OK	A	
SA18	Span 138	Start		0	0		0	0		0	0	OK	A	
SA18	Span 138	Middle	UltDCon2	-4.1622	0.036	UltDCon2	1.8912	0.0197		0	0	OK	A	
SA18	Span 138	End	UltDCon2	-3.9171	0.0366	UltDCon2	3.2887	0.032	UltDCon2	1.368	0	OK	A	
SA18	Span 139	Start	UltDCon2	-3.9171	0.0366	UltDCon2	3.2887	0.032	UltDCon2	1.368	0	OK	A	
SA18	Span 139	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 139	End	UltDCon2	-10.4955	0.1036	UltDCon2	14.5839	0.1332	UltDCon2	34.713	0	OK	A	
SA18	Span 140	Start	UltDCon2	-10.4955	0.1036	UltDCon2	14.5839	0.1332	UltDCon2	34.713	0	OK	A	
SA18	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 140	End	UltDCon2	-2.7155	0.0514	UltDCon2	44.7988	0.3558	UltDCon2	34.713	0	OK	A	
SA18	Span 141	Start	UltDCon2	-2.7155	0.0514	UltDCon2	44.7988	0.3558	UltDCon2	34.713	0	OK	A	
SA18	Span 141	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 141	End	UltDCon2	-5.3237	0.0407	UltDCon2	34.6693	0.2526	UltDCon2	34.713	0	OK	A	
SA18	Span 142	Start	UltDCon2	-5.3237	0.0407	UltDCon2	34.6693	0.2526	UltDCon2	34.713	0	OK	A	
SA18	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 142	End	UltDCon2	-3.6853	0.0294	UltDCon2	4.6803	0.0364	UltDCon2	1.368	0	OK	A	
SA18	Span 143	Start	UltDCon2	-3.6853	0.0294	UltDCon2	4.6803	0.0364	UltDCon2	1.368	0	OK	A	
SA18	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 143	End	UltDCon2	-4.0525	0.0364	UltDCon2	2.587	0.0257	UltDCon2	1.368	0	OK	A	
SA18	Span 144	Start	UltDCon2	-4.0525	0.0364	UltDCon2	2.587	0.0257	UltDCon2	1.368	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:49 PM

SA18	Span 144	Middle	UltDCon2	-4.1622	0.0385	UltDCon2	1.8912	0.0222	UltDCon2	1.36	0	OK	A	
SA18	Span 144	End		0	0		0	0		0	0	OK	A	
SA18	Span 145	Start		0	0		0	0		0	0	OK	A	
SA18	Span 145	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 145	End		0	0		0	0		0	0	OK	A	
SA18	Span 146	Start		0	0		0	0		0	0	OK	A	
SA18	Span 146	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 146	End		0	0		0	0		0	0	OK	A	
SA18	Span 147	Start		0	0		0	0		0	0	OK	A	
SA18	Span 147	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 147	End		0	0		0	0		0	0	OK	A	
SA18	Span 148	Start		0	0		0	0		0	0	OK	A	
SA18	Span 148	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 148	End		0	0		0	0		0	0	OK	A	
SA18	Span 149	Start		0	0		0	0		0	0	OK	A	
SA18	Span 149	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 149	End		0	0		0	0		0	0	OK	A	
SA18	Span 150	Start		0	0		0	0		0	0	OK	A	
SA18	Span 150	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 150	End		0	0		0	0		0	0	OK	A	
SA18	Span 151	Start		0	0		0	0		0	0	OK	A	
SA18	Span 151	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 151	End		0	0		0	0		0	0	OK	A	
SA18	Span 152	Start		0	0		0	0		0	0	OK	A	
SA18	Span 152	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 152	End		0	0		0	0		0	0	OK	A	
SA18	Span 153	Start		0	0		0	0		0	0	OK	A	
SA18	Span 153	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 153	End		0	0		0	0		0	0	OK	A	
SA18	Span 154	Start		0	0		0	0		0	0	OK	A	
SA18	Span 154	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 154	End		0	0		0	0		0	0	OK	A	
SA18	Span 155	Start		0	0		0	0		0	0	OK	A	
SA18	Span 155	Middle		0	0	UltDCon12(2/12)	8.5356	0.0561		0	0	OK	A	
SA18	Span 155	End	UltDCon12(6/12)	-3.661	0.0246	UltDCon12(2/12)	9.9152	0.0643	UltDCon13(2/12)	1.034	0	OK	A	
SA18	Span 156	Start	UltDCon12(6/12)	-3.661	0.0246	UltDCon12(2/12)	9.9152	0.0643	UltDCon13(2/12)	1.034	0	OK	A	
SA18	Span 156	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 156	End	UltDCon12(2/12)	-15.6326	0.0997	UltDCon12(2/12)	7.8652	0.0501	UltDCon2	9.366	0	OK	A	
SA18	Span 157	Start	UltDCon12(2/12)	-15.6326	0.0997	UltDCon12(2/12)	7.8652	0.0501	UltDCon2	9.366	0	OK	A	
SA18	Span 157	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 157	End	UltDCon14(8/12)	-12.0212	0.0784	UltDCon12(2/12)	15.2815	0.0996	UltDCon2	9.366	0	OK	A	
SA18	Span 158	Start	UltDCon14(8/12)	-12.0212	0.0784	UltDCon12(2/12)	15.2815	0.0996	UltDCon2	9.366	0	OK	A	
SA18	Span 158	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 158	End	UltDCon14(11/12)	-2.9297	0.0225	UltDCon2	19.5892	0.1266	UltDCon14(8/12)	1.433	0	OK	A	
SA18	Span 159	Start	UltDCon14(11/12)	-2.9297	0.0225	UltDCon2	19.5892	0.1266	UltDCon14(8/12)	1.433	0	OK	A	
SA18	Span 159	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 159	End	UltDCon14(11/12)	-2.6112	0	UltDCon2	20.1592	0.1304	UltDCon14(8/12)	1.444	0	OK	A	
SA18	Span 160	Start	UltDCon14(11/12)	-2.6112	0	UltDCon2	20.1592	0.1304	UltDCon14(8/12)	1.444	0	OK	A	
SA18	Span 160	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 160	End	UltDCon14(8/12)	-0.8206	0	UltDCon12(2/12)	33.012	0.2143	UltDCon14(8/12)	1.447	0	OK	A	
SA18	Span 161	Start	UltDCon14(8/12)	-0.8206	0	UltDCon12(2/12)	33.012	0.2143	UltDCon14(8/12)	1.447	0	OK	A	
SA18	Span 161	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 161	End	UltDCon12(2/12)	-19.8227	0.1265	UltDCon12(2/12)	19.367	0.1236	UltDCon12(2/12)	3.197	0	OK	A	
SA18	Span 162	Start	UltDCon12(2/12)	-19.8227	0.1265	UltDCon12(2/12)	19.367	0.1236	UltDCon12(2/12)	3.197	0	OK	A	
SA18	Span 162	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 162	End	UltDCon12(2/12)	-20.0554	0.128	UltDCon12(2/12)	22.8913	0.1461	UltDCon12(2/12)	3.197	0	OK	A	
SA18	Span 163	Start	UltDCon12(2/12)	-20.0554	0.128	UltDCon12(2/12)	22.8913	0.1461	UltDCon12(2/12)	3.197	0	OK	A	
SA18	Span 163	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 163	End	UltDCon12(2/12)	-20.2875	0.1294	UltDCon12(2/12)	26.4151	0.1686	UltDCon12(2/12)	3.197	0	OK	A	
SA18	Span 164	Start	UltDCon12(2/12)	-20.2875	0.1294	UltDCon12(2/12)	26.4151	0.1686	UltDCon12(2/12)	3.197	0	OK	A	
SA18	Span 164	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 164	End	UltDCon12(2/12)	-24.7501	0.158	UltDCon2	28.0448	0.179	UltDCon12(8/12)	0.475	0	OK	A	
SA18	Span 165	Start	UltDCon12(2/12)	-24.7501	0.158	UltDCon2	28.0448	0.179	UltDCon12(8/12)	0.475	0	OK	A	
SA18	Span 165	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 165	End	UltDCon12(2/12)	-24.1299	0.154	UltDCon2	27.7382	0.1771	UltDCon2	0.241	0	OK	A	
SA18	Span 166	Start	UltDCon12(2/12)	-24.1299	0.154	UltDCon2	27.7382	0.1771	UltDCon2	0.241	0	OK	A	
SA18	Span 166	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 166	End	UltDCon2	-23.699	0.1513	UltDCon2	27.4421	0.1752	UltDCon2	0.241	0	OK	A	
SA18	Span 167	Start	UltDCon2	-23.699	0.1513	UltDCon2	27.4421	0.1752	UltDCon2	0.241	0	OK	A	
SA18	Span 167	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 167	End	UltDCon2	-26.9907	0.1723	UltDCon2	27.1465	0.1733	UltDCon2	0.241	0	OK	A	
SA18	Span 168	Start	UltDCon2	-26.9907	0.1723	UltDCon2	27.1465	0.1733	UltDCon2	0.241	0	OK	A	
SA18	Span 168	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 168	End	UltDCon2	-27.0053	0.1724	UltDCon2	30.1845	0.1927	UltDCon2	2.198	0	OK	A	
SA18	Span 169	Start	UltDCon2	-27.0053	0.1724	UltDCon2	30.1845	0.1927	UltDCon2	2.198	0	OK	A	
SA18	Span 169	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 169	End	UltDCon2	-25.9154	0.1654	UltDCon2	32.9407	0.2104	UltDCon2	2.198	0	OK	A	
SA18	Span 170	Start	UltDCon2	-25.9154	0.1654	UltDCon2	32.9407	0.2104	UltDCon2	2.198	0	OK	A	
SA18	Span 170	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 170	End	UltDCon2	-24.752	0.158	UltDCon2	35.6655	0.2278	UltDCon2	2.198	0	OK	A	
SA18	Span 171	Start	UltDCon2	-24.752	0.158	UltDCon2	35.6655	0.2278	UltDCon2	2.198	0	OK	A	
SA18	Span 171	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 171	End	UltDCon2	-25.5548	0.1631	UltDCon2	25.4251	0.1623	UltDCon12(6/12)	1.061	0	OK	A	
SA18	Span 172	Start	UltDCon2	-25.5548	0.1631	UltDCon2	25.4251	0.1623	UltDCon12(6/12)	1.061	0	OK	A	
SA18	Span 172	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 172	End	UltDCon2	-58.1114	0.3717	UltDCon2	36.9584	0.2361	UltDCon1	1.288	0	OK	A	
SA18	Span 173	Start	UltDCon2	-58.1114	0.3717	UltDCon2	36.9584	0.2361	UltDCon1	1.288	0	OK	A	
SA18	Span 173	Middle	UltDCon2	-67.2874	0.4307	UltDCon2	44.2058	0.2825	UltDCon1	1.288	0	OK	A	
SA18	Span 173	End	UltDCon12(8/12)	-12.0684	0.2487	UltDCon2	9.2163	0.1895	UltDCon12(11/12)	3.492	0	OK	A	
SA18	Span 174	Start	UltDCon12(8/12)	-12.0684	0.2487	UltDCon2	9.2163	0.1895	UltDCon12(11/12)	3.492	0	OK	A	
SA18	Span 174	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 174	End	UltDCon12(8/12)	-11.3255	0.2333	UltDCon2	15.3032	0.3161	UltDCon12(11/12)	3.492	0	OK	A	
SA18	Span 175	Start	UltDCon12(8/12)	-11.3255	0.2333	UltDCon2	15.3032	0.3161	UltDCon12(11/12)	3.492	0	OK	A	
SA18	Span 175	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 175	End	UltDCon2	-9.0828	0.1989	UltDCon2	23.4758	0.4997	UltDCon12(11/12)	4.106	0	OK	A	
SA18	Span 176	Start	UltDCon2	-9.0828	0.1989	UltDCon2	23.4758	0.4997	UltDCon12(11/12)	4.106	0	OK	A	
SA18	Span 176	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 176	End	UltDCon2	-5.9329	0.1319	UltDCon2	20.2199	0.4291	UltDCon12(11/12)	4.106	0	OK	A	
SA18	Span 177	Start	UltDCon2	-5.9329	0.1319	UltDCon2	20.2199	0.4291	UltDCon12(11/12)	4.106	0	OK	A	
SA18	Span 177	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 177	End	UltDCon2	-2.783	0.0652	UltDCon2	16.9639	0.3589	UltDCon12(11/12)	4.106	0	OK	A	
SA18	Span 178	Start	UltDCon2	-2.783	0.0652	UltDCon2	16.9639	0.3589	UltDCon12(11/12)	4.106	0	OK	A	
SA18	Span 178	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 178	End	UltDCon2	-18.5729	0.1252	UltDCon2	71.644	0.4654	UltDCon12(11/12)	4.106	0	OK	A	
SA18	Span 179	Start	UltDCon2	-17.7046	0.1211	UltDCon2	70.671	0.4606	UltDCon12(11/12)	10.124	0	OK	A	
SA18	Span 179	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 179	End	UltDCon2	-11.1921	0.0905	UltDCon2	63.3742	0.4246	UltDCon12(11/12)	10.124	0	OK	A	
SA18	Span 180	Start	UltDCon2	-11.1921	0.0905	UltDCon2	63.3742	0.4246	UltDCon12(11/12)	10.124	0	OK	A	
SA18	Span 180	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 180	End	UltDCon2	-5.348	0.0496	UltDCon12(11/12)	51.4256	0.3377	UltDCon2	13.71	0	OK	A	
SA18	Span 181	Start	UltDCon2	-5.348	0.0496	UltDCon12(11/12)	51.4256	0.3377	UltDCon2	13.71	0	OK	A	
SA18	Span 181	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 181	End	UltDCon2	-1.5332	0.025	UltDCon2	69.8978	0.4606	UltDCon2	13.71	0	OK	A	
SA18	Span 182	Start	UltDCon2	-1.5332	0.025	UltDCon2	69.8978	0.4606	UltDCon2	13.71	0	OK	A	
SA18	Span 182	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 182	End		0	0	UltDCon2	68.8289	0.4522	UltDCon2	5.799	0	OK	A	
SA18	Span 183	Start		0	0	UltDCon2	68.8289	0.4522	UltDCon2	5.799	0	OK	A	
SA18	Span 183	Middle		0	0		0	0		0	0	OK	A	

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SA18	Span 183	End		0	0	UltDCon2	66.4547	0.4331	UltDCon2	5.79	0	OK	A
SA18	Span 184	Start		0	0	UltDCon2	66.4547	0.4331	UltDCon2	5.79	0	OK	A
SA18	Span 184	Middle		0	0		0	0		0	0	OK	A
SA18	Span 184	End	UltDCon4(11/12)	-5.6465	0.051	UltDCon12(11/12)	36.9919	0.2455	UltDCon2	0.717	0	OK	A
SA18	Span 185	Start	UltDCon4(11/12)	-5.6465	0.051	UltDCon12(11/12)	36.9919	0.2455	UltDCon2	0.717	0	OK	A
SA18	Span 185	Middle		0	0		0	0		0	0	OK	A
SA18	Span 185	End	UltDCon2	-14.1293	0.0903	UltDCon12(11/12)	21.8141	0.1398	UltDCon14(11/12)	1.104	0	OK	A
SA18	Span 186	Start	UltDCon2	-14.1293	0.0903	UltDCon12(11/12)	21.8141	0.1398	UltDCon14(11/12)	1.104	0	OK	A
SA18	Span 186	Middle		0	0		0	0		0	0	OK	A
SA18	Span 186	End	UltDCon2	-12.9657	0.0831	UltDCon12(11/12)	19.6895	0.1261	UltDCon14(11/12)	1.104	0	OK	A
SA18	Span 187	Start	UltDCon2	-12.9657	0.0831	UltDCon12(11/12)	19.6895	0.1261	UltDCon14(11/12)	1.104	0	OK	A
SA18	Span 187	Middle	UltDCon2	-12.5778	0.0808	UltDCon12(11/12)	18.9813	0.1215	UltDCon14(11/12)	1.104	0	OK	A
SA18	Span 187	End		0	0		0	0		0	0	OK	A
SA18	Span 188	Start		0	0		0	0		0	0	OK	A
SA18	Span 188	Middle		0	0		0	0		0	0	OK	A
SA18	Span 188	End	UltDCon2	-15.4339	0.0732	UltDCon1	7.1121	0.0337		0	0	OK	A
SA18	Span 189	Start	UltDCon2	-15.4339	0.0732	UltDCon1	6.9932	0.0332	UltDCon1	1.432	0	OK	A
SA18	Span 189	Middle		0	0		0	0		0	0	OK	A
SA18	Span 189	End	UltDCon2	-16.4966	0.0787	UltDCon12(11/12)	6.16	0.0314	UltDCon1	1.432	0	OK	A
SA18	Span 190	Start	UltDCon2	-16.4966	0.0787	UltDCon12(11/12)	6.16	0.0314	UltDCon1	1.432	0	OK	A
SA18	Span 190	Middle		0	0		0	0		0	0	OK	A
SA18	Span 190	End	UltDCon4(11/12)	-23.6266	0.1251	UltDCon12(8/12)	3.1742	0	UltDCon1	3.119	0	OK	A
SA18	Span 191	Start	UltDCon4(11/12)	-23.6266	0.1251	UltDCon12(8/12)	3.1742	0	UltDCon1	3.119	0	OK	A
SA18	Span 191	Middle		0	0		0	0		0	0	OK	A
SA18	Span 191	End	UltDCon4(11/12)	-21.962	0.1175	UltDCon4(11/12)	5.3765	0.0388	UltDCon1	3.119	0	OK	A
SA18	Span 192	Start	UltDCon4(11/12)	-21.962	0.1175	UltDCon4(11/12)	5.3765	0.0388	UltDCon1	3.119	0	OK	A
SA18	Span 192	Middle		0	0		0	0		0	0	OK	A
SA18	Span 192	End	UltDCon4(11/12)	-20.2974	0.1098	UltDCon4(11/12)	8.6126	0.0544	UltDCon1	3.119	0	OK	A
SA18	Span 193	Start	UltDCon4(11/12)	-20.2974	0.1098	UltDCon4(11/12)	8.6126	0.0544	UltDCon1	3.119	0	OK	A
SA18	Span 193	Middle		0	0		0	0		0	0	OK	A
SA18	Span 193	End	UltDCon4(11/12)	-27.1067	0.1541	UltDCon4(11/12)	4.4343	0.0464	UltDCon2	7.698	0	OK	A
SA18	Span 194	Start	UltDCon4(11/12)	-27.1067	0.1541	UltDCon4(11/12)	4.4343	0.0464	UltDCon2	7.698	0	OK	A
SA18	Span 194	Middle		0	0		0	0		0	0	OK	A
SA18	Span 194	End	UltDCon4(11/12)	-22.0102	0.1312	UltDCon4(11/12)	13.6619	0.0916	UltDCon2	7.698	0	OK	A
SA18	Span 195	Start	UltDCon4(11/12)	-22.0102	0.1312	UltDCon4(11/12)	13.6619	0.0916	UltDCon2	7.698	0	OK	A
SA18	Span 195	Middle		0	0		0	0		0	0	OK	A
SA18	Span 195	End	UltDCon4(11/12)	-27.3778	0.1647	UltDCon4(11/12)	13.1074	0.097	UltDCon11(11/12)	4.662	0	OK	A
SA18	Span 196	Start	UltDCon4(11/12)	-27.3778	0.1647	UltDCon4(11/12)	13.1074	0.097	UltDCon11(11/12)	4.662	0	OK	A
SA18	Span 196	Middle		0	0		0	0		0	0	OK	A
SA18	Span 196	End	UltDCon4(11/12)	-25.9306	0.1573	UltDCon4(11/12)	20.2378	0.1303	UltDCon11(11/12)	4.662	0	OK	A
SA18	Span 197	Start	UltDCon4(11/12)	-25.9306	0.1573	UltDCon4(11/12)	20.2378	0.1303	UltDCon11(11/12)	4.662	0	OK	A
SA18	Span 197	Middle		0	0		0	0		0	0	OK	A
SA18	Span 197	End	UltDCon4(11/12)	-37.0092	0.2185	UltDCon11(11/12)	14.6349	0.1055	UltDCon2	9.328	0	OK	A
SA18	Span 198	Start	UltDCon4(11/12)	-37.0092	0.2185	UltDCon11(11/12)	14.6349	0.1055	UltDCon2	9.328	0	OK	A
SA18	Span 198	Middle		0	0		0	0		0	0	OK	A
SA18	Span 198	End	UltDCon4(11/12)	-28.6908	0.1775	UltDCon11(11/12)	24.2967	0.1502	UltDCon2	9.328	0	OK	A
SA18	Span 199	Start	UltDCon4(11/12)	-28.6908	0.1775	UltDCon11(11/12)	24.2967	0.1502	UltDCon2	9.328	0	OK	A
SA18	Span 199	Middle		0	0		0	0		0	0	OK	A
SA18	Span 199	End	UltDCon4(11/12)	-20.3724	0.1365	UltDCon11(11/12)	33.9585	0.1949	UltDCon2	9.328	0	OK	A
SA18	Span 200	Start	UltDCon4(11/12)	-20.3724	0.1365	UltDCon11(11/12)	33.9585	0.1949	UltDCon2	9.328	0	OK	A
SA18	Span 200	Middle		0	0		0	0		0	0	OK	A
SA18	Span 200	End	UltDCon11(11/12)	-32.3648	0.2072	UltDCon11(11/12)	21.9846	0.1579	UltDCon2	15.332	0	OK	A
SA18	Span 201	Start	UltDCon11(11/12)	-32.3648	0.2072	UltDCon11(11/12)	21.9846	0.1579	UltDCon2	15.332	0	OK	A
SA18	Span 201	Middle		0	0		0	0		0	0	OK	A
SA18	Span 201	End	UltDCon11(11/12)	-22.8794	0.1608	UltDCon11(11/12)	34.1742	0.2144	UltDCon2	15.332	0	OK	A
SA18	Span 202	Start	UltDCon11(11/12)	-22.8794	0.1608	UltDCon11(11/12)	34.1742	0.2144	UltDCon2	15.332	0	OK	A
SA18	Span 202	Middle		0	0		0	0		0	0	OK	A
SA18	Span 202	End	UltDCon11(11/12)	-13.3941	0.1144	UltDCon11(11/12)	46.3637	0.2709	UltDCon2	15.332	0	OK	A
SA18	Span 203	Start	UltDCon11(11/12)	-13.3941	0.1144	UltDCon11(11/12)	46.3637	0.2709	UltDCon2	15.332	0	OK	A
SA18	Span 203	Middle		0	0		0	0		0	0	OK	A
SA18	Span 203	End	UltDCon11(11/12)	-3.9087	0.0673	UltDCon11(11/12)	58.5532	0.3274	UltDCon2	15.332	0	OK	A
SA18	Span 204	Start	UltDCon11(11/12)	-3.9087	0.0673	UltDCon11(11/12)	58.5532	0.3274	UltDCon2	15.332	0	OK	A
SA18	Span 204	Middle		0	0		0	0		0	0	OK	A
SA18	Span 204	End		0	0	UltDCon4(11/12)	57.1394	0.3429	UltDCon2	6.09	0	OK	A
SA18	Span 205	Start		0	0	UltDCon4(11/12)	57.1394	0.3429	UltDCon2	6.09	0	OK	A
SA18	Span 205	Middle		0	0		0	0		0	0	OK	A
SA18	Span 205	End		0	0	UltDCon4(11/12)	47.475	0.2995	UltDCon2	6.09	0	OK	A
SA18	Span 206	Start		0	0	UltDCon4(11/12)	47.475	0.2995	UltDCon2	6.09	0	OK	A
SA18	Span 206	Middle		0	0		0	0		0	0	OK	A
SA18	Span 206	End		0	0	UltDCon4(11/12)	37.8106	0.2563	UltDCon2	6.09	0	OK	A
SA18	Span 207	Start		0	0	UltDCon4(11/12)	37.8106	0.2563	UltDCon2	6.09	0	OK	A
SA18	Span 207	Middle		0	0		0	0		0	0	OK	A
SA18	Span 207	End	UltDCon11(11/12)	-0.3417	0.2035	UltDCon4(11/12)	43.8618	0.3841	UltDCon1	3.598	0	OK	A
SA18	Span 208	Start	UltDCon11(11/12)	-0.3417	0.2035	UltDCon4(11/12)	43.8618	0.3841	UltDCon1	3.598	0	OK	A
SA18	Span 208	Middle		0	0		0	0		0	0	OK	A
SA18	Span 208	End	UltDCon11(11/12)	-3.0263	0.2092	UltDCon4(11/12)	35.1305	0.3386	UltDCon1	3.598	0	OK	A
SA18	Span 209	Start	UltDCon11(11/12)	-3.0263	0.2092	UltDCon4(11/12)	35.1305	0.3386	UltDCon1	3.598	0	OK	A
SA18	Span 209	Middle	UltDCon11(11/12)	-3.9432	0.2101	UltDCon4(11/12)	31.5028	0.3186	UltDCon1	3.598	0	OK	A
SA18	Span 209	End	UltDCon13(2/12)	-0.0029	0.0282	UltDCon4(11/12)	2.7612	0.0851	UltDCon1	0.568	0	OK	A
SA18	Span 210	Start	UltDCon13(2/12)	-0.0029	0.0282	UltDCon4(11/12)	2.7612	0.0851	UltDCon1	0.568	0	OK	A
SA18	Span 210	Middle		0	0		0	0		0	0	OK	A
SA18	Span 210	End	UltDCon13(8/12)	-0.0086	0.1074	UltDCon4(11/12)	7.2268	0.2519	UltDCon1	2.264	0	OK	A
SA18	Span 211	Start	UltDCon13(8/12)	-0.0086	0.1074	UltDCon4(11/12)	7.2268	0.2519	UltDCon1	2.264	0	OK	A
SA18	Span 211	Middle		0	0		0	0		0	0	OK	A
SA18	Span 211	End	UltDCon13(11/12)	-1.2699	0.1575	UltDCon4(11/12)	6.8756	0.2524	UltDCon1	1.636	0	OK	A
SA18	Span 212	Start	UltDCon13(11/12)	-1.2699	0.1575	UltDCon4(11/12)	6.8756	0.2524	UltDCon1	1.636	0	OK	A
SA18	Span 212	Middle		0	0		0	0		0	0	OK	A
SA18	Span 212	End	UltDCon11(11/12)	-1.2203	0.1633	UltDCon4(11/12)	5.3862	0.2227	UltDCon1	1.65	0	OK	A
SA18	Span 213	Start	UltDCon11(11/12)	-1.2203	0.1633	UltDCon4(11/12)	5.3862	0.2227	UltDCon1	1.65	0	OK	A
SA18	Span 213	Middle		0	0		0	0		0	0	OK	A
SA18	Span 213	End	UltDCon11(11/12)	-1.7139	0.1749	UltDCon11(11/12)	1.1311	0.1616	UltDCon1	1.687	0	OK	A
SA18	Span 214	Start	UltDCon11(11/12)	-1.7139	0.1749	UltDCon11(11/12)	1.1311	0.1616	UltDCon1	1.687	0	OK	A
SA18	Span 214	Middle		0	0		0	0		0	0	OK	A
SA18	Span 214	End	UltDCon11(11/12)	-3.7205	0.2064	UltDCon11(11/12)	0.0593	0.1231	UltDCon1	2.134	0	OK	A
SA18	Span 215	Start	UltDCon11(11/12)	-3.7205	0.2064	UltDCon11(11/12)	0.0593	0.1231	UltDCon1	2.134	0	OK	A
SA18	Span 215	Middle		0	0		0	0		0	0	OK	A
SA18	Span 215	End	UltDCon11(11/12)	-4.4	0.2197	UltDCon11(11/12)	0.0217	0.12	UltDCon1	2.134	0	OK	A
SA18	Span 216	Start	UltDCon11(11/12)	-4.4	0.2197	UltDCon11(11/12)	0.0217	0.12	UltDCon1	2.134	0	OK	A
SA18	Span 216	Middle		0	0		0	0		0	0	OK	A
SA18	Span 216	End	UltDCon11(11/12)	-4.5719	0.212	UltDCon11(11/12)	0	0.1078	UltDCon1	1.269	0	OK	A
SA18	Span 217	Start	UltDCon11(11/12)	-4.5719	0.212	UltDCon11(11/12)	0	0.1078	UltDCon1	1.269	0	OK	A
SA18	Span 217	Middle		0	0		0	0		0	0	OK	A
SA18	Span 217	End	UltDCon11(11/12)	-5.304	0.2276	UltDCon11(11/12)	0	0.108	UltDCon1	1.269	0	OK	A
SA18	Span 218	Start	UltDCon11(11/12)	-5.304	0.2276	UltDCon11(11/12)	0	0.108	UltDCon1	1.269	0	OK	A
SA18	Span 218	Middle		0	0		0	0		0	0	OK	A
SA18	Span 218	End	UltDCon11(11/12)	-5.3468	0.231	UltDCon11(11/12)	0	0.1103	UltDCon1	0.494	0	OK	A
SA18	Span 219	Start	UltDCon11(11/12)	-5.3468	0.231	UltDCon11(11/12)	0	0.1103	UltDCon1	0.494	0	OK	A
SA18	Span 219	Middle		0	0		0	0		0	0	OK	A
SA18	Span 219	End	UltDCon11(11/12)	-3.8059	0.187	UltDCon11(11/12)	0	0.1003	UltDCon2	0.381	0	OK	A
SA18	Span 220	Start	UltDCon11(11/12)	-3.8059	0.187	UltDCon11(11/12)	0	0.1003	UltDCon2	0.381	0	OK	A
SA18	Span 220	Middle		0	0		0	0		0	0	OK	A
SA18	Span 220	End	UltDCon11(11/12)	-3.6136	0.1833	UltDCon11(11/12)	0	0.101	UltDCon2	0.381	0	OK	A
SA18	Span 221	Start	UltDCon11(11/12)	-3.6136	0.1833	UltDCon11(11/12)	0	0.101	UltDCon2	0.381	0	OK	A
SA18	Span 221	Middle		0	0		0	0		0	0	OK	A
SA18	Span 221	End	UltDCon11(11/12)	-3.4212	0.1796	UltDCon11(11/12)	0	0.1017	UltDCon2	0.381	0	OK	A
SA18	Span 222	Start	UltDCon11(11/12)	-3.4212	0.1796	UltDCon11(11/12)	0	0.1017	UltDCon2	0.381	0	OK	A
SA18	Span 222	Middle		0	0		0	0		0	0	OK	A
SA18	Span 222	End	UltDCon11(11/12)	-3.2289	0.1759	UltDCon11(11/12)	0	0.1024	UltDCon2	0.381	0	OK	A

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SA18	Span 223	Start	UltDCon11(11/12)	-3.2289	0.1759	UltDCon11(11/12)	0	0.1024	UltDCon2	0.38	0	OK	A	
SA18	Span 223	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 223	End	UltDCon11(11/12)	-3.1347	0.1738	UltDCon11(11/12)	0	0.1023	UltDCon11(11/12)	0.11	0	OK	A	
SA18	Span 224	Start	UltDCon11(11/12)	-3.1347	0.1738	UltDCon11(11/12)	0	0.1023	UltDCon11(11/12)	0.11	0	OK	A	
SA18	Span 224	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 224	End	UltDCon11(11/12)	-3.5469	0.1847	UltDCon11(11/12)	0	0.1038	UltDCon11(11/12)	0.11	0	OK	A	
SA18	Span 225	Start	UltDCon11(11/12)	-3.5469	0.1847	UltDCon11(11/12)	0	0.1038	UltDCon11(11/12)	0.11	0	OK	A	
SA18	Span 225	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 225	End	UltDCon11(11/12)	-3.9409	0.1997	UltDCon11(11/12)	0	0.1098	UltDCon11(11/12)	0.404	0	OK	A	
SA18	Span 226	Start	UltDCon11(11/12)	-3.9409	0.1997	UltDCon11(11/12)	0	0.1098	UltDCon11(11/12)	0.404	0	OK	A	
SA18	Span 226	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 226	End	UltDCon11(11/12)	-4.8615	0.2219	UltDCon11(11/12)	0	0.1111	UltDCon11(11/12)	0.404	0	OK	A	
SA18	Span 227	Start	UltDCon11(11/12)	-4.8615	0.2219	UltDCon11(11/12)	0	0.1111	UltDCon11(11/12)	0.404	0	OK	A	
SA18	Span 227	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 227	End	UltDCon11(11/12)	-5.2045	0.2376	UltDCon11(11/12)	0	0.119	UltDCon2	0.89	0	OK	A	
SA18	Span 228	Start	UltDCon11(11/12)	-5.2045	0.2376	UltDCon11(11/12)	0	0.119	UltDCon2	0.89	0	OK	A	
SA18	Span 228	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 228	End	UltDCon11(11/12)	-6.2013	0.2611	UltDCon11(11/12)	0	0.1218	UltDCon2	0.89	0	OK	A	
SA18	Span 229	Start	UltDCon11(11/12)	-6.2013	0.2611	UltDCon11(11/12)	0	0.1218	UltDCon2	0.89	0	OK	A	
SA18	Span 229	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 229	End	UltDCon11(11/12)	-8.4124	0.347	UltDCon11(11/12)	0	0.1587	UltDCon2	0.739	0	OK	A	
SA18	Span 230	Start	UltDCon11(11/12)	-8.4124	0.347	UltDCon11(11/12)	0	0.1587	UltDCon2	0.739	0	OK	A	
SA18	Span 230	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 230	End	UltDCon11(11/12)	-13.9009	0.4597	UltDCon11(11/12)	0	0.1586	UltDCon2	6.582	0	OK	A	
SA18	Span 231	Start	UltDCon11(11/12)	-13.9009	0.4597	UltDCon11(11/12)	0	0.1586	UltDCon2	6.582	0	OK	A	
SA18	Span 231	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 231	End	UltDCon11(11/12)	-5.175	0.2639	UltDCon11(11/12)	1.8647	0.1884	UltDCon2	6.008	0	OK	A	
SA18	Span 232	Start	UltDCon11(11/12)	-5.175	0.2639	UltDCon11(11/12)	1.8647	0.1884	UltDCon2	6.008	0	OK	A	
SA18	Span 232	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 232	End		0	0	UltDCon11(11/12)	8.3617	0.3248	UltDCon2	5.647	0	OK	A	
SA18	Span 233	Start		0	0	UltDCon11(11/12)	8.3617	0.3248	UltDCon2	5.647	0	OK	A	
SA18	Span 233	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 233	End		0	0	UltDCon11(11/12)	13.2566	0.4298	UltDCon2	5.647	0	OK	A	
SA18	Span 234	Start		0	0	UltDCon11(11/12)	13.2566	0.4298	UltDCon2	5.647	0	OK	A	
SA18	Span 234	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 234	End		0	0	UltDCon11(11/12)	18.1515	0.5354	UltDCon2	5.647	0	OK	A	
SA18	Span 235	Start		0	0	UltDCon11(11/12)	18.1515	0.5354	UltDCon2	5.647	0	OK	A	
SA18	Span 235	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 235	End		0	0	UltDCon11(11/12)	26.9569	0.7001	UltDCon1	7.003	0	OK	A	
SA18	Span 236	Start		0	0	UltDCon11(11/12)	26.9569	0.7001	UltDCon1	7.003	0	OK	A	
SA18	Span 236	Middle		0	0	UltDCon11(11/12)	30.0061	0.7678	UltDCon1	7.003	0	OK	A	
SA18	Span 236	End		0	0	UltDCon11(11/12)	45.5801	0.576	UltDCon1	11.812	0	OK	A	
SA18	Span 237	Start		0	0	UltDCon11(11/12)	45.5801	0.576	UltDCon1	11.812	0	OK	A	
SA18	Span 237	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 237	End		0	0	UltDCon11(11/12)	54.0954	0.7118	UltDCon1	11.812	0	OK	A	
SA18	Span 238	Start		0	0	UltDCon11(11/12)	54.0954	0.7118	UltDCon1	11.812	0	OK	A	
SA18	Span 238	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 238	End		0	0	UltDCon11(11/12)	86.1794	0.801	UltDCon2	49.358	0	OK	A	
SA18	Span 239	Start		0	0	UltDCon11(11/12)	86.1794	0.801	UltDCon2	49.358	0	OK	A	
SA18	Span 239	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 239	End	UltDCon11(11/12)	-0.205	0.2488	UltDCon11(11/12)	98.0623	0.8794	UltDCon2	50.646	0	OK	A	
SA18	Span 240	Start	UltDCon11(11/12)	-0.205	0.2488	UltDCon11(11/12)	98.0623	0.8794	UltDCon2	50.646	0	OK	A	
SA18	Span 240	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 240	End	UltDCon11(11/12)	-0.6286	0.3228	UltDCon11(11/12)	49.0591	0.6391	UltDCon2	50.646	0	OK	A	
SA18	Span 241	Start	UltDCon11(11/12)	-0.6286	0.3228	UltDCon11(11/12)	49.0591	0.6391	UltDCon2	50.646	0	OK	A	
SA18	Span 241	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 241	End	UltDCon11(11/12)	-6.2497	0.5083	UltDCon11(11/12)	83.291	1.0127	UltDCon2	14.519	0	OK	A	
SA18	Span 242	Start	UltDCon11(11/12)	-6.2497	0.5083	UltDCon11(11/12)	83.291	1.0127	UltDCon2	14.519	0	OK	A	
SA18	Span 242	Middle	UltDCon11(11/12)	-9.4233	0.5328	UltDCon11(11/12)	70.1657	0.9327	UltDCon2	14.519	0	OK	A	
SA18	Span 242	End	UltDCon11(11/12)	-0.0354	0.0993	UltDCon11(11/12)	8.0472	0.2737	UltDCon2	4.321	0	OK	A	
SA18	Span 243	Start	UltDCon11(11/12)	-0.0354	0.0993	UltDCon11(11/12)	8.0472	0.2737	UltDCon2	4.321	0	OK	A	
SA18	Span 243	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 243	End	UltDCon11(11/12)	-0.1086	0.2326	UltDCon11(11/12)	15.4353	0.5698	UltDCon2	11.466	0	OK	A	
SA18	Span 244	Start	UltDCon11(11/12)	-0.1086	0.2326	UltDCon11(11/12)	15.4353	0.5698	UltDCon2	11.466	0	OK	A	
SA18	Span 244	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 244	End	UltDCon11(11/12)	-0.1114	0.2384	UltDCon11(11/12)	15.4624	0.5766	UltDCon2	12.04	0	OK	A	
SA18	Span 245	Start	UltDCon11(11/12)	-0.1114	0.2384	UltDCon11(11/12)	15.4624	0.5766	UltDCon2	12.04	0	OK	A	
SA18	Span 245	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 245	End	UltDCon11(11/12)	-3.7461	0.2696	UltDCon11(11/12)	3.3113	0.2598	UltDCon2	8.503	0	OK	A	
SA18	Span 246	Start	UltDCon11(11/12)	-3.7461	0.2696	UltDCon11(11/12)	3.3113	0.2598	UltDCon2	8.503	0	OK	A	
SA18	Span 246	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 246	End	UltDCon11(11/12)	-2.4839	0.2114	UltDCon11(11/12)	0.9013	0.1754	UltDCon5(8/12)	0.304	0	OK	A	
SA18	Span 247	Start	UltDCon11(11/12)	-2.4839	0.2114	UltDCon11(11/12)	0.9013	0.1754	UltDCon5(8/12)	0.304	0	OK	A	
SA18	Span 247	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 247	End	UltDCon11(11/12)	-2.9773	0.2236	UltDCon11(11/12)	1.2576	0.1844	UltDCon5(8/12)	0.304	0	OK	A	
SA18	Span 248	Start	UltDCon11(11/12)	-2.9773	0.2236	UltDCon11(11/12)	1.2576	0.1844	UltDCon5(8/12)	0.304	0	OK	A	
SA18	Span 248	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 248	End	UltDCon11(11/12)	-3.7321	0.2181	UltDCon11(11/12)	3.6849	0.217	UltDCon5(8/12)	0.272	0	OK	A	
SA18	Span 249	Start	UltDCon11(11/12)	-3.7321	0.2181	UltDCon11(11/12)	3.6849	0.217	UltDCon5(8/12)	0.272	0	OK	A	
SA18	Span 249	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 249	End	UltDCon11(11/12)	-6.125	0.2729	UltDCon11(11/12)	4.5153	0.2368	UltDCon5(8/12)	0.272	0	OK	A	
SA18	Span 250	Start	UltDCon11(11/12)	-6.125	0.2729	UltDCon11(11/12)	4.5153	0.2368	UltDCon5(8/12)	0.272	0	OK	A	
SA18	Span 250	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 250	End	UltDCon11(11/12)	-3.3589	0.201	UltDCon11(11/12)	5.5435	0.2507	UltDCon1	2.227	0	OK	A	
SA18	Span 251	Start	UltDCon11(11/12)	-3.3589	0.201	UltDCon11(11/12)	5.5435	0.2507	UltDCon1	2.227	0	OK	A	
SA18	Span 251	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 251	End	UltDCon11(11/12)	-1.5225	0.1608	UltDCon11(11/12)	6.1933	0.2658	UltDCon1	2.227	0	OK	A	
SA18	Span 252	Start	UltDCon11(11/12)	-1.5225	0.1608	UltDCon11(11/12)	6.1933	0.2658	UltDCon1	2.227	0	OK	A	
SA18	Span 252	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 252	End	UltDCon11(11/12)	-2.8051	0.1841	UltDCon11(11/12)	3.6071	0.2021	UltDCon1	3.727	0	OK	A	
SA18	Span 253	Start	UltDCon11(11/12)	-2.8051	0.1841	UltDCon11(11/12)	3.6071	0.2021	UltDCon1	3.727	0	OK	A	
SA18	Span 253	Middle	UltDCon11(11/12)	-67.633	0.4932	UltDCon11(11/12)	61.1862	0.4597	UltDCon1	3.727	0	OK	A	
SA18	Span 253	End	UltDCon11(11/12)	-55.2872	0.4362	UltDCon11(11/12)	68.3399	0.5045	UltDCon2	17.868	0	OK	A	
SA18	Span 254	Start	UltDCon11(11/12)	-55.2872	0.4362	UltDCon11(11/12)	68.3399	0.5045	UltDCon2	17.868	0	OK	A	
SA18	Span 254	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 254	End	UltDCon11(11/12)	-46.5544	0.4014	UltDCon11(11/12)	79.8402	0.5744	UltDCon2	37.095	0	OK	A	
SA18	Span 255	Start	UltDCon11(11/12)	-46.5544	0.4014	UltDCon11(11/12)	79.8402	0.5744	UltDCon2	37.095	0	OK	A	
SA18	Span 255	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 255	End	UltDCon11(11/12)	-21.7241	0.2694	UltDCon11(11/12)	110.3077	0.731	UltDCon2	39.059	0	OK	A	
SA18	Span 256	Start	UltDCon11(11/12)	-21.7241	0.2694	UltDCon11(11/12)	110.3077	0.731	UltDCon2	39.059	0	OK	A	
SA18	Span 256	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 256	End	UltDCon11(11/12)	-10.5504	0.2068	UltDCon11(11/12)	117.7681	0.7668	UltDCon2	4.031	0	OK	A	
SA18	Span 257	Start	UltDCon11(11/12)	-10.5504	0.2068	UltDCon11(11/12)	117.7681	0.7668	UltDCon2	4.031	0	OK	A	
SA18	Span 257	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 257	End	UltDCon11(11/12)	-7.534	0.1933	UltDCon11(11/12)	112.7498	0.7432	UltDCon2	4.264	0	OK	A	
SA18	Span 258	Start	UltDCon11(11/12)	-7.534	0.1933	UltDCon11(11/12)	112.7498	0.7432	UltDCon2	4.264	0	OK	A	
SA18	Span 258	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 258	End	UltDCon11(11/12)	-1.1043	0.1632	UltDCon11(11/12)	93.5321	0.6472	UltDCon2	9.922	0	OK	A	
SA18	Span 259	Start	UltDCon11(11/12)	-1.1043	0.1632	UltDCon11(11/12)	93.5321	0.6472	UltDCon2	9.922	0	OK	A	
SA18	Span 259	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 259	End	UltDCon11(11/12)	-3.6537	0.1785	UltDCon11(11/12)	82.9739	0.5939	UltDCon2	8.859	0	OK	A	
SA18	Span 260	Start	UltDCon11(11/12)	-3.6537	0.1785	UltDCon11(11/12)	82.9739	0.5939	UltDCon2	8.859	0	OK	A	
SA18	Span 260	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 260	End	UltDCon11(11/12)	-7.0394	0.1964	UltDCon11(11/12)	81.0092	0.5835	UltDCon2	8.564	0	OK	A	
SA18	Span 261	Start	UltDCon11(11/12)	-7.0394	0.1964	UltDCon11(11/12)	81.0092	0.5835	UltDCon2	8.564	0	OK	A	
SA18	Span 261	Middle		0	0		0	0		0	0	OK	A	
SA18	Span 261	End	UltDCon11(11/12)	-3.1403	0.1706	UltDCon11(11/12)	55.8237	0.4474	UltDCon2	7.958	0	OK	A	
SA18	Span 262	Start	UltDCon11(11/12)	-3.1403	0.1706	UltDCon11(11/12)	55.8237	0.4474	UltDCon2	7.958	0	OK	A	

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BR2106013
03/02/2022 12:04:49 PM

SA18	Span 262	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 262	End	UltDCon11(11/12)	-6.2069	0.1942	UltDCon11(11/12)	23.879	0.2883	UltDCon2	1.75	0 OK	A	
SA18	Span 263	Start	UltDCon11(11/12)	-6.2069	0.1942	UltDCon11(11/12)	23.879	0.2883	UltDCon2	[illegible]	0 OK	A	
SA18	Span 263	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 263	End	UltDCon11(11/12)	-7.4595	0.2032	UltDCon11(11/12)	26.4489	0.3043	UltDCon2	1.867	0 OK	A	
SA18	Span 264	Start	UltDCon11(11/12)	-7.4595	0.2032	UltDCon11(11/12)	26.4489	0.3043	UltDCon2	1.867	0 OK	A	
SA18	Span 264	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 264	End	UltDCon11(11/12)	-7.1619	0.2022	UltDCon11(11/12)	30.0861	0.3242	UltDCon2	1.978	0 OK	A	
SA18	Span 265	Start	UltDCon11(11/12)	-7.1619	0.2022	UltDCon11(11/12)	30.0861	0.3242	UltDCon2	1.978	0 OK	A	
SA18	Span 265	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 265	End	UltDCon11(11/12)	-11.1335	0.2153	UltDCon11(11/12)	25.4525	0.2915	UltDCon2	4.283	0 OK	A	
SA18	Span 266	Start	UltDCon11(11/12)	-11.1335	0.2153	UltDCon11(11/12)	25.4525	0.2915	UltDCon2	4.283	0 OK	A	
SA18	Span 266	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 266	End	UltDCon11(11/12)	-7.9152	0.1975	UltDCon11(11/12)	24.702	0.2869	UltDCon2	4.382	0 OK	A	
SA18	Span 267	Start	UltDCon11(11/12)	-7.9152	0.1975	UltDCon11(11/12)	24.702	0.2869	UltDCon2	4.382	0 OK	A	
SA18	Span 267	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 267	End	UltDCon11(11/12)	-4.1425	0.1774	UltDCon11(11/12)	23.6909	0.2814	UltDCon2	4.481	0 OK	A	
SA18	Span 268	Start	UltDCon11(11/12)	-4.1425	0.1774	UltDCon11(11/12)	23.6909	0.2814	UltDCon2	4.481	0 OK	A	
SA18	Span 268	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 268	End		0	0.1015	UltDCon11(11/12)	11.2662	0.2207	UltDCon1	3.892	0 OK	A	
SA18	Span 269	Start		0	0.1015	UltDCon11(11/12)	11.2662	0.2207	UltDCon1	3.892	0 OK	A	
SA18	Span 269	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 269	End	UltDCon11(11/12)	-0.411	0.1635	UltDCon11(11/12)	7.112	0.199	UltDCon1	3.306	0 OK	A	
SA18	Span 270	Start	UltDCon11(11/12)	-0.411	0.1635	UltDCon11(11/12)	7.112	0.199	UltDCon1	3.306	0 OK	A	
SA18	Span 270	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 270	End	UltDCon11(11/12)	-5.6632	0.1926	UltDCon11(11/12)	6.4297	0.1968	UltDCon2	5.421	0 OK	A	
SA18	Span 271	Start	UltDCon11(11/12)	-5.6632	0.1926	UltDCon11(11/12)	6.4297	0.1968	UltDCon2	5.421	0 OK	A	
SA18	Span 271	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 271	End	UltDCon11(11/12)	-4.3001	0.1875	UltDCon11(11/12)	9.6587	0.2161	UltDCon2	5.421	0 OK	A	
SA18	Span 272	Start	UltDCon11(11/12)	-4.3001	0.1875	UltDCon11(11/12)	9.6587	0.2161	UltDCon2	5.421	0 OK	A	
SA18	Span 272	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 272	End	UltDCon11(11/12)	-19.589	0.2731	UltDCon13(11/12)	0.7124	0.1779	UltDCon1	4.075	0 OK	A	
SA18	Span 273	Start	UltDCon11(11/12)	-19.589	0.2731	UltDCon13(11/12)	0.7124	0.1779	UltDCon1	4.075	0 OK	A	
SA18	Span 273	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 273	End	UltDCon11(11/12)	-42.4438	0.4111	UltDCon11(11/12)	6.2521	0.2195	UltDCon2	5.38	0 OK	A	
SA18	Span 274	Start	UltDCon11(11/12)	-42.4438	0.4111	UltDCon11(11/12)	6.2521	0.2195	UltDCon2	5.38	0 OK	A	
SA18	Span 274	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 274	End	UltDCon11(11/12)	-49.3406	0.4513	UltDCon11(11/12)	8.1828	0.2341	UltDCon2	8.522	0 OK	A	
SA18	Span 275	Start	UltDCon11(11/12)	-49.3406	0.4513	UltDCon11(11/12)	8.1828	0.2341	UltDCon2	8.522	0 OK	A	
SA18	Span 275	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 275	End	UltDCon11(11/12)	-14.7726	0.2523	UltDCon11(11/12)	18.0368	0.2698	UltDCon2	21.055	0 OK	A	
SA18	Span 276	Start	UltDCon11(11/12)	-14.7726	0.2523	UltDCon11(11/12)	18.0368	0.2698	UltDCon2	21.055	0 OK	A	
SA18	Span 276	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 276	End	UltDCon11(11/12)	-17.8519	0.2666	UltDCon13(11/12)	2.1067	0.197	UltDCon5(11/12)	1.454	0 OK	A	
SA18	Span 277	Start	UltDCon11(11/12)	-17.8519	0.2666	UltDCon13(11/12)	2.1067	0.197	UltDCon5(11/12)	1.454	0 OK	A	
SA18	Span 277	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 277	End	UltDCon11(11/12)	-6.8222	0.3409	UltDCon13(11/12)	0	0.2096	UltDCon5(11/12)	1.454	0 OK	A	
SA18	Span 278	Start	UltDCon11(11/12)	-6.8222	0.3409	UltDCon13(11/12)	0	0.2094	UltDCon4(11/12)	0.233	0 OK	A	
SA18	Span 278	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 278	End	UltDCon11(11/12)	-5.8478	0.3036	UltDCon13(11/12)	0.3251	0.1955	UltDCon1	0.973	0 OK	A	
SA18	Span 279	Start	UltDCon11(11/12)	-5.8478	0.3036	UltDCon13(11/12)	0.3251	0.1955	UltDCon1	0.973	0 OK	A	
SA18	Span 279	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 279	End	UltDCon11(11/12)	-4.1514	0.2703	UltDCon13(11/12)	0.2445	0.1919	UltDCon1	0.995	0 OK	A	
SA18	Span 280	Start	UltDCon11(11/12)	-4.1514	0.2703	UltDCon13(11/12)	0.2445	0.1919	UltDCon1	0.995	0 OK	A	
SA18	Span 280	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 280	End	UltDCon13(11/12)	-0.6237	0.1653	UltDCon11(11/12)	2.4378	0.1884	UltDCon1	1.052	0 OK	A	
SA18	Span 281	Start	UltDCon13(11/12)	-0.6237	0.1653	UltDCon11(11/12)	2.4378	0.1884	UltDCon1	1.052	0 OK	A	
SA18	Span 281	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 281	End	UltDCon13(11/12)	-0.3442	0.1459	UltDCon11(11/12)	2.5996	0.18	UltDCon1	0.958	0 OK	A	
SA18	Span 282	Start	UltDCon13(11/12)	-0.3442	0.1459	UltDCon11(11/12)	2.5996	0.18	UltDCon1	0.958	0 OK	A	
SA18	Span 282	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 282	End	UltDCon13(11/12)	-0.1213	0.1278	UltDCon11(11/12)	2.6878	0.17	UltDCon1	0.865	0 OK	A	
SA18	Span 283	Start	UltDCon13(11/12)	-0.1213	0.1278	UltDCon11(11/12)	2.6878	0.17	UltDCon1	0.865	0 OK	A	
SA18	Span 283	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 283	End	UltDCon5(11/12)	-0.0359	0	UltDCon11(11/12)	3.7793	0.1603	UltDCon5(11/12)	0.192	0 OK	A	
SA18	Span 284	Start	UltDCon5(11/12)	-0.0359	0	UltDCon11(11/12)	3.7793	0.1603	UltDCon5(11/12)	0.192	0 OK	A	
SA18	Span 284	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 284	End	UltDCon5(11/12)	-0.1344	0	UltDCon11(11/12)	3.8684	0.1601	UltDCon5(11/12)	0.169	0 OK	A	
SA18	Span 285	Start	UltDCon5(11/12)	-0.1344	0	UltDCon11(11/12)	3.8684	0.1601	UltDCon5(11/12)	0.169	0 OK	A	
SA18	Span 285	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 285	End	UltDCon5(11/12)	-0.0176	0.0521	UltDCon13(11/12)	6.7124	0.3581	UltDCon2	0.555	0 OK	A	
SA18	Span 286	Start	UltDCon5(11/12)	-0.0176	0.0521	UltDCon13(11/12)	6.7124	0.3581	UltDCon2	0.555	0 OK	A	
SA18	Span 286	Middle	UltDCon14(8/12)	-0.1285	0.1438	UltDCon13(11/12)	8.0718	0.4312	UltDCon2	0.844	0 OK	A	
SA18	Span 286	End	UltDCon13(11/12)	-0.8892	0.2116	UltDCon13(11/12)	15.8008	0.2994	UltDCon1	2.923	0 OK	A	
SA18	Span 287	Start	UltDCon13(11/12)	-0.8892	0.2116	UltDCon13(11/12)	15.8008	0.2994	UltDCon1	2.923	0 OK	A	
SA18	Span 287	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 287	End	UltDCon13(11/12)	-2.5477	0.2154	UltDCon13(11/12)	24.3343	0.3437	UltDCon1	2.923	0 OK	A	
SA18	Span 288	Start	UltDCon13(11/12)	-2.5477	0.2154	UltDCon13(11/12)	24.3343	0.3437	UltDCon1	2.923	0 OK	A	
SA18	Span 288	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 288	End	UltDCon13(11/12)	-4.7804	0.1598	UltDCon11(11/12)	57.3867	0.3913	UltDCon1	19.37	0 OK	A	
SA18	Span 289	Start	UltDCon13(11/12)	-4.7804	0.1598	UltDCon11(11/12)	57.3867	0.3913	UltDCon1	19.37	0 OK	A	
SA18	Span 289	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 289	End	UltDCon11(11/12)	-28.3094	0.2178	UltDCon13(11/12)	19.4201	0.2334	UltDCon2	21.398	0 OK	A	
SA18	Span 290	Start	UltDCon11(11/12)	-28.3094	0.2178	UltDCon13(11/12)	19.4201	0.2334	UltDCon2	21.398	0 OK	A	
SA18	Span 290	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 290	End	UltDCon11(11/12)	-44.2817	0.3121	UltDCon13(11/12)	16.6053	0.2188	UltDCon2	21.398	0 OK	A	
SA18	Span 291	Start	UltDCon11(11/12)	-44.2817	0.3121	UltDCon13(11/12)	16.6053	0.2188	UltDCon2	21.398	0 OK	A	
SA18	Span 291	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 291	End	UltDCon11(11/12)	-28.9311	0.2521	UltDCon13(11/12)	23.5679	0.2703	UltDCon2	10.575	0 OK	A	
SA18	Span 292	Start	UltDCon11(11/12)	-28.9311	0.2521	UltDCon13(11/12)	23.5679	0.2703	UltDCon2	10.575	0 OK	A	
SA18	Span 292	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 292	End	UltDCon13(11/12)	-9.4504	0.1796	UltDCon11(11/12)	43.6737	0.3088	UltDCon2	28.393	0 OK	A	
SA18	Span 293	Start	UltDCon13(11/12)	-9.4504	0.1796	UltDCon11(11/12)	43.6737	0.3088	UltDCon2	28.393	0 OK	A	
SA18	Span 293	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 293	End	UltDCon11(11/12)	-57.8189	0.3783	UltDCon13(11/12)	2.5376	0.1231	UltDCon2	34.471	0 OK	A	
SA18	Span 294	Start	UltDCon11(11/12)	-57.8189	0.3783	UltDCon13(11/12)	2.5376	0.1231	UltDCon2	34.471	0 OK	A	
SA18	Span 294	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 294	End	UltDCon11(11/12)	-91.4797	0.5848	UltDCon13(11/12)	0	0.1154	UltDCon2	34.471	0 OK	A	
SA18	Span 295	Start	UltDCon11(11/12)	-91.4797	0.5848	UltDCon13(11/12)	0	0.1154	UltDCon2	34.471	0 OK	A	
SA18	Span 295	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 295	End	UltDCon2	-101.4558	0.5832	UltDCon13(11/12)	0.1504	0.0953	UltDCon2	8.282	0 OK	A	
SA18	Span 296	Start	UltDCon2	-101.4558	0.5832	UltDCon13(11/12)	0.1504	0.0953	UltDCon2	8.282	0 OK	A	
SA18	Span 296	Middle	UltDCon2	-114.7483	0.6601	UltDCon13(11/12)	0	0.0919	UltDCon2	8.282	0 OK	A	
SA18	Span 296	End	UltDCon11(11/12)	-2.4482	0.0915	UltDCon13(11/12)	0.2655	0.0608	UltDCon1	0.792	0 OK	A	
SA18	Span 297	Start	UltDCon11(11/12)	-2.4482	0.0915	UltDCon13(11/12)	0.2655	0.0608	UltDCon1	0.792	0 OK	A	
SA18	Span 297	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 297	End	UltDCon11(11/12)	-3.2913	0.1109	UltDCon13(11/12)	0.1544	0.06	UltDCon1	0.792	0 OK	A	
SA18	Span 298	Start	UltDCon11(11/12)	-3.2913	0.1109	UltDCon13(11/12)	0.1544	0.06	UltDCon1	0.792	0 OK	A	
SA18	Span 298	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 298	End	UltDCon11(11/12)	-4.1345	0.1302	UltDCon13(11/12)	0.0432	0.0592	UltDCon1	0.792	0 OK	A	
SA18	Span 299	Start	UltDCon11(11/12)	-4.1345	0.1302	UltDCon13(11/12)	0.0432	0.0592	UltDCon1	0.792	0 OK	A	
SA18	Span 299	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 299	End	UltDCon13(11/12)	-0.2555	0.0569	UltDCon11(11/12)	2.0464	0.0889	UltDCon2	0.531	0 OK	A	
SA18	Span 300	Start	UltDCon13(11/12)	-0.2555	0.0569	UltDCon11(11/12)	2.0464	0.0889	UltDCon2	0.531	0 OK	A	
SA18	Span 300	Middle		0	0	0	0			0	0 OK	A	
SA18	Span 300	End	UltDCon13(11/12)	-0.141	0.0537	UltDCon11(11/12)	2.3312	0.0942	UltDCon2	0.531	0 OK	A	
SA18	Span 301	Start	UltDCon13(11/12)	-0.141	0.0537	UltDCon11(11/12)	2.3312	0.0942	UltDCon2	0.531	0 OK	A	
SA18	Span 301	Middle		0	0	0	0			0	0 OK	A	

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03/02/2022 12:04:50 PM

SA18	Span 301	End	UltDCon13(11/12)	-0.0264	0.0506	UltDCon11(11/12)	2.6159	0.0996	UltDCon2	0.53	0	OK	A
SA18	Span 302	Start	UltDCon13(11/12)	-0.0264	0.0506	UltDCon11(11/12)	2.6159	0.0996	UltDCon2	0.53	0	OK	A
SA18	Span 302	Middle		0	0		0	0		0	0	OK	A
SA18	Span 302	End	UltDCon11(11/12)	-0.459	0.0596	UltDCon11(11/12)	2.5472	0.1064	UltDCon2	2.082	0	OK	A
SA18	Span 303	Start	UltDCon11(11/12)	-0.459	0.0596	UltDCon11(11/12)	2.5472	0.1064	UltDCon2	2.082	0	OK	A
SA18	Span 303	Middle		0	0		0	0		0	0	OK	A
SA18	Span 303	End	UltDCon13(11/12)	-0.0746	0.0566	UltDCon11(11/12)	4.368	0.1456	UltDCon2	2.082	0	OK	A
SA18	Span 304	Start	UltDCon13(11/12)	-0.0746	0.0566	UltDCon11(11/12)	4.368	0.1456	UltDCon2	2.082	0	OK	A
SA18	Span 304	Middle		0	0		0	0		0	0	OK	A
SA18	Span 304	End	UltDCon11(11/12)	-3.0288	0.1152	UltDCon11(11/12)	0.6731	0.0636	UltDCon2	12.099	0	OK	A
SA18	Span 305	Start	UltDCon11(11/12)	-3.0288	0.1152	UltDCon11(11/12)	0.6731	0.0636	UltDCon2	12.099	0	OK	A
SA18	Span 305	Middle		0	0		0	0		0	0	OK	A
SA18	Span 305	End		0	0	UltDCon11(11/12)	3.7669	0.1464	UltDCon2	1.044	0	OK	A
SA18	Span 306	Start		0	0	UltDCon11(11/12)	3.7669	0.1464	UltDCon2	1.044	0	OK	A
SA18	Span 306	Middle		0	0		0	0		0	0	OK	A
SA18	Span 306	End	UltDCon2	-0.0119	0.0182	UltDCon11(11/12)	2.2143	0.1178	UltDCon2	1.044	0	OK	A
SA18	Span 307	Start	UltDCon2	-0.0119	0.0182	UltDCon11(11/12)	2.2143	0.1178	UltDCon2	1.044	0	OK	A
SA18	Span 307	Middle		0	0		0	0		0	0	OK	A
SA18	Span 307	End	UltDCon11(11/12)	-1.7831	0.1463	UltDCon11(11/12)	0.7877	0.1236	UltDCon5(9/12)	0.103	0	OK	A
SA18	Span 308	Start	UltDCon11(11/12)	-1.7831	0.1463	UltDCon11(11/12)	0.7877	0.1236	UltDCon5(9/12)	0.103	0	OK	A
SA18	Span 308	Middle		0	0		0	0		0	0	OK	A
SA18	Span 308	End	UltDCon11(11/12)	-2.38	0.1567	UltDCon11(11/12)	1.0946	0.1274	UltDCon5(9/12)	0.103	0	OK	A
SA18	Span 309	Start	UltDCon11(11/12)	-2.38	0.1567	UltDCon11(11/12)	1.0946	0.1274	UltDCon5(9/12)	0.103	0	OK	A
SA18	Span 309	Middle		0	0		0	0		0	0	OK	A
SA18	Span 309	End	UltDCon11(11/12)	-2.9768	0.1671	UltDCon11(11/12)	1.4015	0.1312	UltDCon5(9/12)	0.103	0	OK	A
SA18	Span 310	Start	UltDCon11(11/12)	-2.9768	0.1671	UltDCon11(11/12)	1.4015	0.1312	UltDCon5(9/12)	0.103	0	OK	A
SA18	Span 310	Middle		0	0		0	0		0	0	OK	A
SA18	Span 310	End	UltDCon11(11/12)	-3.4288	0.1988	UltDCon11(11/12)	1.8573	0.163	UltDCon1	0.799	0	OK	A
SA18	Span 311	Start	UltDCon11(11/12)	-3.4288	0.1988	UltDCon11(11/12)	1.8573	0.163	UltDCon1	0.799	0	OK	A
SA18	Span 311	Middle		0	0		0	0		0	0	OK	A
SA18	Span 311	End	UltDCon11(11/12)	-3.6955	0.205	UltDCon11(11/12)	1.3447	0.1514	UltDCon1	0.799	0	OK	A
SA18	Span 312	Start	UltDCon11(11/12)	-3.6955	0.205	UltDCon11(11/12)	1.3447	0.1514	UltDCon1	0.799	0	OK	A
SA18	Span 312	Middle		0	0		0	0		0	0	OK	A
SA18	Span 312	End	UltDCon11(11/12)	-3.9622	0.2111	UltDCon11(11/12)	0.832	0.1398	UltDCon1	0.799	0	OK	A
SA18	Span 313	Start	UltDCon11(11/12)	-3.9622	0.2111	UltDCon11(11/12)	0.832	0.1398	UltDCon1	0.799	0	OK	A
SA18	Span 313	Middle		0	0		0	0		0	0	OK	A
SA18	Span 313	End	UltDCon11(11/12)	-4.229	0.2173	UltDCon11(11/12)	0.3194	0.1282	UltDCon1	0.799	0	OK	A
SA18	Span 314	Start	UltDCon11(11/12)	-4.229	0.2173	UltDCon11(11/12)	0.3194	0.1282	UltDCon1	0.799	0	OK	A
SA18	Span 314	Middle	UltDCon11(11/12)	-14.3199	0.2578	UltDCon11(9/12)	4.6883	0.1934	UltDCon1	0.799	0	OK	A
SA18	Span 314	End	UltDCon11(11/12)	-16.0947	0.2706	UltDCon11(9/12)	4.2014	0.1913	UltDCon2	3.896	0	OK	A
SA18	Span 315	Start	UltDCon11(11/12)	-16.0947	0.2706	UltDCon11(9/12)	4.2014	0.1913	UltDCon2	3.896	0	OK	A
SA18	Span 315	Middle		0	0		0	0		0	0	OK	A
SA18	Span 315	End	UltDCon11(11/12)	-20.6031	0.3031	UltDCon11(11/12)	2.7754	0.1856	UltDCon2	3.896	0	OK	A
SA18	Span 316	Start	UltDCon11(11/12)	-20.6031	0.3031	UltDCon11(11/12)	2.7754	0.1856	UltDCon2	3.896	0	OK	A
SA18	Span 316	Middle		0	0		0	0		0	0	OK	A
SA18	Span 316	End	UltDCon11(11/12)	-30.6383	0.3542	UltDCon11(11/12)	0.6944	0.1584	UltDCon2	6.462	0	OK	A
SA18	Span 317	Start	UltDCon11(11/12)	-30.6383	0.3542	UltDCon11(11/12)	0.6944	0.1584	UltDCon2	6.462	0	OK	A
SA18	Span 317	Middle		0	0		0	0		0	0	OK	A
SA18	Span 317	End	UltDCon11(11/12)	-36.0731	0.3868	UltDCon11(11/12)	0.31	0.1541	UltDCon2	7.332	0	OK	A
SA18	Span 318	Start	UltDCon11(11/12)	-36.0731	0.3868	UltDCon11(11/12)	0.31	0.1541	UltDCon2	7.332	0	OK	A
SA18	Span 318	Middle		0	0		0	0		0	0	OK	A
SA18	Span 318	End	UltDCon11(11/12)	-44.1557	0.4358	UltDCon11(11/12)	0	0.1495	UltDCon2	7.332	0	OK	A
SA18	Span 319	Start	UltDCon11(11/12)	-44.1557	0.4358	UltDCon11(11/12)	0	0.1495	UltDCon2	7.332	0	OK	A
SA18	Span 319	Middle		0	0		0	0		0	0	OK	A
SA18	Span 319	End	UltDCon11(11/12)	-45.9761	0.4499	UltDCon13(11/12)	0	0.1535	UltDCon2	1.227	0	OK	A
SA18	Span 320	Start	UltDCon11(11/12)	-45.9761	0.4499	UltDCon13(11/12)	0	0.1535	UltDCon2	1.227	0	OK	A
SA18	Span 320	Middle		0	0		0	0		0	0	OK	A
SA18	Span 320	End	UltDCon11(11/12)	-42.0689	0.4246	UltDCon13(11/12)	0	0.1532	UltDCon2	1.227	0	OK	A
SA18	Span 321	Start	UltDCon11(11/12)	-42.0689	0.4246	UltDCon13(11/12)	0	0.1532	UltDCon2	1.227	0	OK	A
SA18	Span 321	Middle		0	0		0	0		0	0	OK	A
SA18	Span 321	End	UltDCon11(11/12)	-38.1628	0.3994	UltDCon13(11/12)	0	0.1528	UltDCon2	1.227	0	OK	A
SA18	Span 322	Start	UltDCon11(11/12)	-38.1628	0.3994	UltDCon13(11/12)	0	0.1528	UltDCon2	1.227	0	OK	A
SA18	Span 322	Middle		0	0		0	0		0	0	OK	A
SA18	Span 322	End	UltDCon11(11/12)	-25.6108	0.3155	UltDCon13(11/12)	0	0.1501	UltDCon2	8.33	0	OK	A
SA18	Span 323	Start	UltDCon11(11/12)	-25.6108	0.3155	UltDCon13(11/12)	0	0.1501	UltDCon2	8.33	0	OK	A
SA18	Span 323	Middle		0	0		0	0		0	0	OK	A
SA18	Span 323	End	UltDCon11(11/12)	-17.7922	0.2627	UltDCon13(11/12)	0	0.1479	UltDCon2	8.33	0	OK	A
SA18	Span 324	Start	UltDCon11(11/12)	-17.7922	0.2627	UltDCon13(11/12)	0	0.1479	UltDCon2	8.33	0	OK	A
SA18	Span 324	Middle		0	0		0	0		0	0	OK	A
SA18	Span 324	End	UltDCon11(11/12)	-18.0825	0.252	UltDCon11(11/12)	0.3178	0.1351	UltDCon2	7.866	0	OK	A
SA18	Span 325	Start	UltDCon11(11/12)	-18.0825	0.252	UltDCon11(11/12)	0.3178	0.1351	UltDCon2	7.866	0	OK	A
SA18	Span 325	Middle		0	0		0	0		0	0	OK	A
SA18	Span 325	End	UltDCon11(11/12)	-14.6819	0.2335	UltDCon11(11/12)	0.125	0.1377	UltDCon2	4.044	0	OK	A
SA18	Span 326	Start	UltDCon11(11/12)	-14.6819	0.2335	UltDCon11(11/12)	0.125	0.1377	UltDCon2	4.044	0	OK	A
SA18	Span 326	Middle		0	0		0	0		0	0	OK	A
SA18	Span 326	End	UltDCon11(11/12)	-10.537	0.2087	UltDCon11(11/12)	0.6316	0.1436	UltDCon2	4.044	0	OK	A
SA18	Span 327	Start	UltDCon11(11/12)	-10.537	0.2087	UltDCon11(11/12)	0.6316	0.1436	UltDCon2	4.044	0	OK	A
SA18	Span 327	Middle	UltDCon11(11/12)	-6.6058	0.2552	UltDCon11(11/12)	0.7515	0.145	UltDCon2	4.044	0	OK	A
SA18	Span 327	End	UltDCon11(11/12)	-6.2273	0.2506	UltDCon11(11/12)	0.4838	0.1229	UltDCon2	1.914	0	OK	A
SA18	Span 328	Start	UltDCon11(11/12)	-6.2273	0.2506	UltDCon11(11/12)	0.4838	0.1229	UltDCon2	1.914	0	OK	A
SA18	Span 328	Middle		0	0		0	0		0	0	OK	A
SA18	Span 328	End	UltDCon11(11/12)	-5.6841	0.2441	UltDCon11(11/12)	1.1316	0.1419	UltDCon2	1.914	0	OK	A
SA18	Span 329	Start	UltDCon11(11/12)	-5.6841	0.2441	UltDCon11(11/12)	1.1316	0.1419	UltDCon2	1.914	0	OK	A
SA18	Span 329	Middle		0	0		0	0		0	0	OK	A
SA18	Span 329	End	UltDCon11(11/12)	-5.4791	0.2221	UltDCon11(11/12)	4.231	0.1962	UltDCon2	1.543	0	OK	A
SA18	Span 330	Start	UltDCon11(11/12)	-5.4791	0.2221	UltDCon11(11/12)	4.231	0.1962	UltDCon2	1.543	0	OK	A
SA18	Span 330	Middle		0	0		0	0		0	0	OK	A
SA18	Span 330	End	UltDCon11(11/12)	-3.1888	0.1717	UltDCon11(11/12)	4.9798	0.211	UltDCon2	1.543	0	OK	A
SA18	Span 331	Start	UltDCon11(11/12)	-3.1888	0.1717	UltDCon11(11/12)	4.9798	0.211	UltDCon2	1.543	0	OK	A
SA18	Span 331	Middle		0	0		0	0		0	0	OK	A
SA18	Span 331	End	UltDCon13(11/12)	-0.1516	0.0987	UltDCon11(11/12)	3.3032	0.1718	UltDCon2	0.856	0	OK	A
SA18	Span 332	Start	UltDCon13(11/12)	-0.1516	0.0987	UltDCon11(11/12)	3.3032	0.1718	UltDCon2	0.856	0	OK	A
SA18	Span 332	Middle		0	0		0	0		0	0	OK	A
SA18	Span 332	End	UltDCon11(11/12)	-0.0383	0.0987	UltDCon11(11/12)	4.3826	0.1975	UltDCon2	0.856	0	OK	A
SA18	Span 333	Start	UltDCon11(11/12)	-0.0383	0.0987	UltDCon11(11/12)	4.3826	0.1975	UltDCon2	0.856	0	OK	A
SA18	Span 333	Middle		0	0		0	0		0	0	OK	A
SA18	Span 333	End		0	0.0334	UltDCon11(11/12)	2.8091	0.161	UltDCon2	1.131	0	OK	A
SA18	Span 334	Start		0	0.0334	UltDCon11(11/12)	2.8091	0.161	UltDCon2	1.131	0	OK	A
SA18	Span 334	Middle		0	0		0	0		0	0	OK	A
SA18	Span 334	End		0	0	UltDCon11(11/12)	5.1509	0.2094	UltDCon1	0.161	0	OK	A
SA18	Span 335	Start		0	0	UltDCon11(11/12)	5.1509	0.2094	UltDCon1	0.161	0	OK	A
SA18	Span 335	Middle		0	0		0	0		0	0	OK	A
SA18	Span 335	End		0	0	UltDCon11(11/12)	5.4567	0.2155	UltDCon1	0.161	0	OK	A
SA18	Span 336	Start		0	0	UltDCon11(11/12)	5.4567	0.2155	UltDCon1	0.161	0	OK	A
SA18	Span 336	Middle		0	0		0	0		0	0	OK	A
SA18	Span 336	End		0	0	UltDCon11(11/12)	5.9542	0.2209	UltDCon1	0.794	0	OK	A
SA18	Span 337	Start		0	0	UltDCon11(11/12)	5.9542	0.2209	UltDCon1	0.794	0	OK	A
SA18	Span 337	Middle		0	0		0	0		0	0	OK	A
SA18	Span 337	End		0	0	UltDCon11(11/12)	6.7228	0.2375	UltDCon1	0.794	0	OK	A
SA18	Span 338	Start		0	0	UltDCon11(11/12)	6.7228	0.2375	UltDCon1	0.794	0	OK	A
SA18	Span 338	Middle		0	0		0	0		0	0	OK	A
SA18	Span 338	End		0	0	UltDCon11(11/12)	7.4913	0.254	UltDCon1	0.794	0	OK	A
SA18	Span 339	Start		0	0	UltDCon11(11/12)	7.4913	0.254	UltDCon1	0.794	0	OK	A
SA18	Span 339	Middle		0	0		0	0		0	0	OK	A
SA18	Span 339	End		0	0	UltDCon11(11/12)	7.341	0.2529	UltDCon5(2/12)	0.438	0	OK	A
SA18	Span 340	Start		0	0	UltDCon11(11/12)	7.341	0.2529	UltDCon5(2/12)	0.438	0	OK	A
SA18	Span 340	Middle		0	0		0	0		0	0	OK	A
SA18	Span 340	End		0	0	UltDCon11(11/12)	6.5089	0.2331	UltDCon5(2/12)	0.438	0	OK	A

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SA18	Span 341	Start		0	0	UltDCon11(11/12)	6.5089	0.2331	UltDCon5(2/12)	0.43	0	OK	A
SA18	Span 341	Middle		0	0		0	0		0	0	OK	A
SA18	Span 341	End		0	0	UltDCon11(11/12)	5.6767	0.2134	UltDCon5(2/12)	0.438	0	OK	A
SA18	Span 342	Start		0	0	UltDCon11(11/12)	5.6767	0.2134	UltDCon5(2/12)	0.438	0	OK	A
SA18	Span 342	Middle		0	0		0	0		0	0	OK	A
SA18	Span 342	End		0	0	UltDCon11(5/12)	4.8523	0.1936	UltDCon5(2/12)	0.438	0	OK	A
SA18	Span 343	Start		0	0	UltDCon11(5/12)	4.8523	0.1936	UltDCon5(2/12)	0.438	0	OK	A
SA18	Span 343	Middle	UltDCon11(2/12)	-1.6164	0.1117	UltDCon11(5/12)	4.6096	0.1879	UltDCon5(2/12)	0.438	0	OK	A
SA18	Span 343	End	UltDCon11(5/12)	-0.2418	0.1208	UltDCon11(2/12)	30.1058	0.2659	UltDCon2	18.202	0	OK	A
SA18	Span 344	Start	UltDCon11(5/12)	-0.2418	0.1208	UltDCon11(2/12)	30.1058	0.2659	UltDCon2	18.202	0	OK	A
SA18	Span 344	Middle		0	0		0	0		0	0	OK	A
SA18	Span 344	End	UltDCon11(2/12)	-0.9845	0.1184	UltDCon11(2/12)	29.0658	0.2539	UltDCon12(8/12)	6.249	0	OK	A
SA18	Span 345	Start	UltDCon11(2/12)	-0.9845	0.1184	UltDCon11(2/12)	29.0658	0.2539	UltDCon12(8/12)	6.249	0	OK	A
SA18	Span 345	Middle		0	0		0	0		0	0	OK	A
SA18	Span 345	End	UltDCon11(10/12)	-5.598	0.1466	UltDCon11(2/12)	22.5956	0.2299	UltDCon12(8/12)	6.249	0	OK	A
SA18	Span 346	Start	UltDCon11(10/12)	-5.598	0.1466	UltDCon11(2/12)	22.5956	0.2299	UltDCon12(8/12)	6.249	0	OK	A
SA18	Span 346	Middle		0	0		0	0		0	0	OK	A
SA18	Span 346	End		0	0	UltDCon11(2/12)	24.0855	0.2327	UltDCon2	6.2	0	OK	A
SA18	Span 347	Start		0	0	UltDCon11(2/12)	24.0855	0.2327	UltDCon2	6.2	0	OK	A
SA18	Span 347	Middle		0	0		0	0		0	0	OK	A
SA18	Span 347	End		0	0.0315	UltDCon11(2/12)	18.1871	0.2066	UltDCon2	6.2	0	OK	A
SA18	Span 348	Start		0	0.0315	UltDCon11(2/12)	18.1871	0.2066	UltDCon2	6.2	0	OK	A
SA18	Span 348	Middle		0	0		0	0		0	0	OK	A
SA18	Span 348	End	UltDCon11(2/12)	-5.1517	0.1291	UltDCon11(2/12)	12.5045	0.1648	UltDCon2	8.607	0	OK	A
SA18	Span 349	Start	UltDCon11(2/12)	-5.1517	0.1291	UltDCon11(2/12)	12.5045	0.1648	UltDCon2	8.607	0	OK	A
SA18	Span 349	Middle		0	0		0	0		0	0	OK	A
SA18	Span 349	End	UltDCon11(6/12)	-10.4466	0.1559	UltDCon11(2/12)	7.0874	0.1396	UltDCon2	8.607	0	OK	A
SA18	Span 350	Start	UltDCon11(6/12)	-10.4466	0.1559	UltDCon11(2/12)	7.0874	0.1396	UltDCon2	8.607	0	OK	A
SA18	Span 350	Middle		0	0		0	0		0	0	OK	A
SA18	Span 350	End	UltDCon11(6/12)	-15.736	0.1827	UltDCon11(2/12)	1.6703	0.1144	UltDCon2	8.607	0	OK	A
SA18	Span 351	Start	UltDCon11(6/12)	-15.736	0.1827	UltDCon11(2/12)	1.6703	0.1144	UltDCon2	8.607	0	OK	A
SA18	Span 351	Middle		0	0		0	0		0	0	OK	A
SA18	Span 351	End	UltDCon11(6/12)	-11.1831	0.1407	UltDCon11(6/12)	2.7888	0.1	UltDCon5(7/12)	0.355	0	OK	A
SA18	Span 352	Start	UltDCon11(6/12)	-11.1831	0.1407	UltDCon11(6/12)	2.7888	0.1	UltDCon5(7/12)	0.355	0	OK	A
SA18	Span 352	Middle		0	0		0	0		0	0	OK	A
SA18	Span 352	End	UltDCon11(6/12)	-11.3548	0.1417	UltDCon11(6/12)	1.8116	0.0954	UltDCon5(7/12)	0.355	0	OK	A
SA18	Span 353	Start	UltDCon11(6/12)	-11.3548	0.1417	UltDCon11(6/12)	1.8116	0.0954	UltDCon5(7/12)	0.355	0	OK	A
SA18	Span 353	Middle		0	0		0	0		0	0	OK	A
SA18	Span 353	End	UltDCon11(6/12)	-11.5264	0.1427	UltDCon11(6/12)	0.8343	0.0907	UltDCon5(7/12)	0.355	0	OK	A
SA18	Span 354	Start	UltDCon11(6/12)	-11.5264	0.1427	UltDCon11(6/12)	0.8343	0.0907	UltDCon5(7/12)	0.355	0	OK	A
SA18	Span 354	Middle		0	0		0	0		0	0	OK	A
SA18	Span 354	End	UltDCon11(6/12)	-11.8156	0.1214	UltDCon11(6/12)	0	0.0641	UltDCon2	2.07	0	OK	A
SA18	Span 355	Start	UltDCon11(6/12)	-11.8156	0.1214	UltDCon11(6/12)	0	0.0641	UltDCon2	2.07	0	OK	A
SA18	Span 355	Middle		0	0		0	0		0	0	OK	A
SA18	Span 355	End	UltDCon11(6/12)	-15.208	0.1362	UltDCon11(6/12)	0	0.0627	UltDCon2	2.07	0	OK	A
SA18	Span 356	Start	UltDCon11(6/12)	-15.208	0.1362	UltDCon11(6/12)	0	0.0627	UltDCon2	2.07	0	OK	A
SA18	Span 356	Middle		0	0		0	0		0	0	OK	A
SA18	Span 356	End	UltDCon11(6/12)	-18.6004	0.1509	UltDCon11(6/12)	0	0.0613	UltDCon2	2.07	0	OK	A
SA18	Span 357	Start	UltDCon11(6/12)	-18.6004	0.1509	UltDCon11(6/12)	0	0.0613	UltDCon2	2.07	0	OK	A
SA18	Span 357	Middle		0	0		0	0		0	0	OK	A
SA18	Span 357	End	UltDCon11(6/12)	-24.9978	0.1585	UltDCon11(6/12)	0.9533	0.0436	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 358	Start	UltDCon11(6/12)	-24.9978	0.1585	UltDCon11(6/12)	0.9533	0.0436	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 358	Middle		0	0		0	0		0	0	OK	A
SA18	Span 358	End	UltDCon11(6/12)	-20.0959	0.1335	UltDCon11(6/12)	5.1901	0.0625	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 359	Start	UltDCon11(6/12)	-20.0959	0.1335	UltDCon11(6/12)	5.1901	0.0625	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 359	Middle		0	0		0	0		0	0	OK	A
SA18	Span 359	End	UltDCon12(11/12)	-15.2526	0.1086	UltDCon11(6/12)	9.427	0.0812	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 360	Start	UltDCon12(11/12)	-15.2526	0.1086	UltDCon11(6/12)	9.427	0.0812	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 360	Middle		0	0		0	0		0	0	OK	A
SA18	Span 360	End	UltDCon12(11/12)	-10.4047	0.0839	UltDCon11(6/12)	13.6638	0.0996	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 361	Start	UltDCon12(11/12)	-10.4047	0.0839	UltDCon11(6/12)	13.6638	0.0996	UltDCon12(7/12)	6.572	0	OK	A
SA18	Span 361	Middle		0	0		0	0		0	0	OK	A
SA18	Span 361	End	UltDCon12(11/12)	-16.0119	0.0911	UltDCon11(2/12)	12.0783	0.0724	UltDCon12(2/12)	9.07	0	OK	A
SA18	Span 362	Start	UltDCon12(11/12)	-16.0119	0.0911	UltDCon11(2/12)	12.0783	0.0724	UltDCon12(2/12)	9.07	0	OK	A
SA18	Span 362	Middle		0	0		0	0		0	0	OK	A
SA18	Span 362	End	UltDCon12(2/12)	-9.6145	0.0582	UltDCon11(2/12)	21.7091	0.1159	UltDCon12(2/12)	9.07	0	OK	A
SA18	Span 363	Start	UltDCon12(2/12)	-9.6145	0.0582	UltDCon11(2/12)	21.7091	0.1159	UltDCon12(2/12)	9.07	0	OK	A
SA18	Span 363	Middle		0	0		0	0		0	0	OK	A
SA18	Span 363	End	UltDCon12(2/12)	-3.1681	0	UltDCon11(2/12)	31.3399	0.1595	UltDCon12(2/12)	9.07	0	OK	A
SA18	Span 364	Start	UltDCon12(2/12)	-3.1681	0	UltDCon11(2/12)	31.3399	0.1595	UltDCon12(2/12)	9.07	0	OK	A
SA18	Span 364	Middle		0	0		0	0		0	0	OK	A
SA18	Span 364	End	UltDCon11(2/12)	-9.9218	0.0493	UltDCon11(2/12)	21.0109	0.102	UltDCon12(2/12)	2.401	0	OK	A
SA18	Span 365	Start	UltDCon11(2/12)	-9.9218	0.0493	UltDCon11(2/12)	21.0109	0.102	UltDCon12(2/12)	2.401	0	OK	A
SA18	Span 365	Middle		0	0		0	0		0	0	OK	A
SA18	Span 365	End	UltDCon11(2/12)	-10.7243	0.0513	UltDCon11(2/12)	16.9752	0.081	UltDCon12(2/12)	2.401	0	OK	A
SA18	Span 366	Start		0	0		0	0		0	0	OK	A
SA18	Span 366	Middle		0	0		0	0		0	0	OK	A
SA18	Span 366	End		0	0		0	0		0	0	OK	A
SA18	Span 367	Start		0	0		0	0		0	0	OK	A
SA18	Span 367	Middle		0	0		0	0		0	0	OK	A
SA18	Span 367	End		0	0		0	0		0	0	OK	A
SA18	Span 368	Start		0	0		0	0		0	0	OK	A
SA18	Span 368	Middle		0	0		0	0		0	0	OK	A
SA18	Span 368	End		0	0		0	0		0	0	OK	A
SA18	Span 369	Start		0	0		0	0		0	0	OK	A
SA18	Span 369	Middle		0	0		0	0		0	0	OK	A
SA18	Span 369	End		0	0		0	0		0	0	OK	A
SA18	Span 370	Start		0	0		0	0		0	0	OK	A
SA18	Span 370	Middle		0	0		0	0		0	0	OK	A
SA18	Span 370	End		0	0		0	0		0	0	OK	A
SA18	Span 371	Start		0	0		0	0		0	0	OK	A
SA18	Span 371	Middle		0	0		0	0		0	0	OK	A
SA18	Span 371	End		0	0		0	0		0	0	OK	A
SA18	Span 372	Start		0	0		0	0		0	0	OK	A
SA18	Span 372	Middle		0	0		0	0		0	0	OK	A
SA18	Span 372	End		0	0		0	0		0	0	OK	A
SA18	Span 373	Start		0	0		0	0		0	0	OK	A
SA18	Span 373	Middle		0	0		0	0		0	0	OK	A
SA18	Span 373	End		0	0		0	0		0	0	OK	A
SA18	Span 374	Start		0	0		0	0		0	0	OK	A
SA18	Span 374	Middle		0	0		0	0		0	0	OK	A
SA18	Span 374	End		0	0		0	0		0	0	OK	A
SA18	Span 375	Start		0	0		0	0		0	0	OK	A
SA18	Span 375	Middle		0	0		0	0		0	0	OK	A
SA18	Span 375	End		0	0		0	0		0	0	OK	A
SA18	Span 376	Start		0	0		0	0		0	0	OK	A
SA18	Span 376	Middle		0	0		0	0		0	0	OK	A
SA18	Span 376	End		0	0		0	0		0	0	OK	A
SA18	Span 377	Start		0	0		0	0		0	0	OK	A
SA18	Span 377	Middle		0	0		0	0		0	0	OK	A
SA18	Span 377	End		0	0		0	0		0	0	OK	A
SA18	Span 378	Start		0	0		0	0		0	0	OK	A
SA18	Span 378	Middle		0	0		0	0		0	0	OK	A
SA18	Span 378	End		0	0		0	0		0	0	OK	A
SA18	Span 379	Start		0	0		0	0		0	0	OK	A
SA18	Span 379	Middle		0	0		0	0		0	0	OK	A
SA18	Span 379	End		0	0		0	0		0	0	OK	A
SA18	Span 380	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:04:50 PM

SA18	Span 380	Middle		0	0		0	0			0	0	OK	A
SA18	Span 380	End	UltDCon2	-4.1979	0.0309	UltDCon2	3.1182	0.0231			0	0	OK	A
SA18	Span 381	Start	UltDCon2	-4.1979	0.0309	UltDCon2	3.1182	0.0231			0	0	OK	A
SA18	Span 381	Middle		0	0		0	0			0	0	OK	A
SA18	Span 381	End	UltDCon2	-6.8745	0.0503	UltDCon2	4.5228	0.0333	UltDCon2	0.893	0	0	OK	A
SA18	Span 382	Start	UltDCon2	-6.8745	0.0503	UltDCon2	4.5228	0.0333	UltDCon2	0.893	0	0	OK	A
SA18	Span 382	Middle		0	0		0	0			0	0	OK	A
SA18	Span 382	End	UltDCon2	-6.5435	0.0475	UltDCon2	16.5122	0.1194	UltDCon2	21.123	0	0	OK	A
SA18	Span 383	Start	UltDCon2	-6.5435	0.0475	UltDCon2	16.5122	0.1194	UltDCon2	21.123	0	0	OK	A
SA18	Span 383	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 383	End	UltDCon2	-1.3776	0	UltDCon2	33.043	0.239	UltDCon2	21.123	0	0	OK	A
SA18	Span 384	Start	UltDCon2	-1.3776	0	UltDCon2	33.043	0.239	UltDCon2	21.123	0	0	OK	A
SA18	Span 384	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 384	End	UltDCon2	-3.9605	0.0298	UltDCon2	24.7776	0.18	UltDCon2	21.123	0	0	OK	A
SA18	Span 385	Start	UltDCon2	-3.9605	0.0298	UltDCon2	24.7776	0.18	UltDCon2	21.123	0	0	OK	A
SA18	Span 385	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 385	End	UltDCon2	-8.9543	0.0657	UltDCon2	8.2468	0.0606	UltDCon2	21.123	0	0	OK	A
SA18	Span 386	Start	UltDCon2	-8.9543	0.0657	UltDCon2	8.2468	0.0606	UltDCon2	21.123	0	0	OK	A
SA18	Span 386	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 386	End	UltDCon2	-5.5362	0.0399	UltDCon2	3.8205	0.0275	UltDCon2	0.893	0	0	OK	A
SA18	Span 387	Start	UltDCon2	-5.5362	0.0399	UltDCon2	3.8205	0.0275	UltDCon2	0.893	0	0	OK	A
SA18	Span 387	Middle	UltDCon2	-4.1979	0.0302	UltDCon2	3.1182	0.0224	UltDCon2	0.893	0	0	OK	A
SA18	Span 387	End		0	0		0	0		0	0	0	OK	A
SA18	Span 388	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 388	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 388	End		0	0		0	0		0	0	0	OK	A
SA18	Span 389	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 389	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 389	End		0	0		0	0		0	0	0	OK	A
SA18	Span 390	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 390	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 390	End		0	0		0	0		0	0	0	OK	A
SA18	Span 391	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 391	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 391	End		0	0		0	0		0	0	0	OK	A
SA18	Span 392	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 392	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 392	End		0	0		0	0		0	0	0	OK	A
SA18	Span 393	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 393	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 393	End		0	0		0	0		0	0	0	OK	A
SA18	Span 394	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 394	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 394	End		0	0		0	0		0	0	0	OK	A
SA18	Span 395	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 395	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 395	End		0	0		0	0		0	0	0	OK	A
SA18	Span 396	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 396	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 396	End		0	0		0	0		0	0	0	OK	A
SA18	Span 397	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 397	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 397	End		0	0		0	0		0	0	0	OK	A
SA18	Span 398	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 398	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 398	End		0	0		0	0		0	0	0	OK	A
SA18	Span 399	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 399	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 399	End		0	0		0	0		0	0	0	OK	A
SA18	Span 400	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 400	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 400	End		0	0		0	0		0	0	0	OK	A
SA18	Span 401	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 401	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 401	End		0	0		0	0		0	0	0	OK	A
SA18	Span 402	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 402	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 402	End		0	0		0	0		0	0	0	OK	A
SA18	Span 403	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 403	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 403	End		0	0		0	0		0	0	0	OK	A
SA18	Span 404	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 404	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 404	End		0	0		0	0		0	0	0	OK	A
SA18	Span 405	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 405	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 405	End		0	0		0	0		0	0	0	OK	A
SA18	Span 406	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 406	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 406	End		0	0		0	0		0	0	0	OK	A
SA18	Span 407	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 407	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 407	End		0	0		0	0		0	0	0	OK	A
SA18	Span 408	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 408	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 408	End		0	0		0	0		0	0	0	OK	A
SA18	Span 409	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 409	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 409	End		0	0		0	0		0	0	0	OK	A
SA18	Span 410	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 410	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 410	End		0	0		0	0		0	0	0	OK	A
SA18	Span 411	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 411	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 411	End		0	0		0	0		0	0	0	OK	A
SA18	Span 412	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 412	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 412	End		0	0		0	0		0	0	0	OK	A
SA18	Span 413	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 413	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 413	End		0	0		0	0		0	0	0	OK	A
SA18	Span 414	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 414	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 414	End		0	0		0	0		0	0	0	OK	A
SA18	Span 415	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 415	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 415	End		0	0		0	0		0	0	0	OK	A
SA18	Span 416	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 416	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 416	End		0	0		0	0		0	0	0	OK	A
SA18	Span 417	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 417	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 417	End		0	0		0	0		0	0	0	OK	A
SA18	Span 418	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 418	Middle		0	0		0	0		0	0	0	OK	A
SA18	Span 418	End		0	0		0	0		0	0	0	OK	A
SA18	Span 419	Start		0	0		0	0		0	0	0	OK	A
SA18	Span 419	Middle		0	0		0	0		0	0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:04:51 PM

SA18	Span 419	End		0	0		0	0		0	0	OK	A
SA18	Span 420	Start		0	0		0	0		0	0	OK	A
SA18	Span 420	Middle		0	0		0	0		0	0	OK	A
SA18	Span 420	End		0	0		0	0		0	0	OK	A
SA18	Span 421	Start		0	0		0	0		0	0	OK	A
SA18	Span 421	Middle		0	0		0	0		0	0	OK	A
SA18	Span 421	End		0	0		0	0		0	0	OK	A
SA18	Span 422	Start		0	0		0	0		0	0	OK	A
SA18	Span 422	Middle		0	0		0	0		0	0	OK	A
SA18	Span 422	End		0	0		0	0		0	0	OK	A
SA18	Span 423	Start		0	0		0	0		0	0	OK	A
SA18	Span 423	Middle		0	0		0	0		0	0	OK	A
SA18	Span 423	End		0	0		0	0		0	0	OK	A
SA18	Span 424	Start		0	0		0	0		0	0	OK	A
SA18	Span 424	Middle		0	0		0	0		0	0	OK	A
SA18	Span 424	End		0	0		0	0		0	0	OK	A
SA18	Span 425	Start		0	0		0	0		0	0	OK	A
SA18	Span 425	Middle		0	0		0	0		0	0	OK	A
SA18	Span 425	End		0	0		0	0		0	0	OK	A
SA18	Span 426	Start		0	0		0	0		0	0	OK	A
SA18	Span 426	Middle		0	0		0	0		0	0	OK	A
SA18	Span 426	End		0	0		0	0		0	0	OK	A
SA18	Span 427	Start		0	0		0	0		0	0	OK	A
SA18	Span 427	Middle		0	0		0	0		0	0	OK	A
SA18	Span 427	End		0	0		0	0		0	0	OK	A
SA18	Span 428	Start		0	0		0	0		0	0	OK	A
SA18	Span 428	Middle		0	0		0	0		0	0	OK	A
SA18	Span 428	End		0	0		0	0		0	0	OK	A
SA19	Span 1	Start	UltDCon8(12/12)	-32.3662	0.3177	UltDCon7(12/12)	23.8596	0.2759		0	0	OK	A
SA19	Span 1	Middle		0	0		0	0		0	0	OK	A
SA19	Span 1	End	UltDCon8(12/12)	-25.9495	0.2542	UltDCon7(12/12)	14.9413	0.1846	UltDCon4(12/12)	7.394	0	OK	A
SA19	Span 2	Start	UltDCon8(12/12)	-25.9495	0.2542	UltDCon7(12/12)	14.9413	0.1846	UltDCon4(12/12)	7.394	0	OK	A
SA19	Span 2	Middle		0	0		0	0		0	0	OK	A
SA19	Span 2	End	UltDCon8(12/12)	-9.8803	0.0963	UltDCon7(12/12)	7.4216	0.0901	UltDCon8(12/12)	3.422	0	OK	A
SA19	Span 3	Start	UltDCon8(12/12)	-9.8803	0.0963	UltDCon7(12/12)	7.4216	0.0901	UltDCon8(12/12)	3.422	0	OK	A
SA19	Span 3	Middle		0	0		0	0		0	0	OK	A
SA19	Span 3	End	UltDCon8(12/12)	-6.2656	0.061	UltDCon7(12/12)	4.4921	0.0621	UltDCon8(12/12)	3.422	0	OK	A
SA19	Span 4	Start	UltDCon8(12/12)	-6.2656	0.061	UltDCon7(12/12)	4.4921	0.0621	UltDCon8(12/12)	3.422	0	OK	A
SA19	Span 4	Middle		0	0		0	0		0	0	OK	A
SA19	Span 4	End	UltDCon4(12/12)	-1.1402	0.0298	UltDCon7(12/12)	1.5625	0.0341	UltDCon8(12/12)	3.422	0	OK	A
SA19	Span 5	Start	UltDCon4(12/12)	-1.1402	0.0298	UltDCon7(12/12)	1.5625	0.0341	UltDCon8(12/12)	3.422	0	OK	A
SA19	Span 5	Middle		0	0		0	0		0	0	OK	A
SA19	Span 5	End	UltDCon12(12/12)	-0.783	0	UltDCon8(12/12)	0.2109	0	UltDCon2	0.493	0	OK	A
SA19	Span 6	Start	UltDCon12(12/12)	-0.783	0	UltDCon8(12/12)	0.2109	0	UltDCon2	0.493	0	OK	A
SA19	Span 6	Middle		0	0		0	0		0	0	OK	A
SA19	Span 6	End	UltDCon8(12/12)	-0.5928	0	UltDCon4(12/12)	0.5256	0	UltDCon2	0.493	0	OK	A
SA19	Span 7	Start	UltDCon8(12/12)	-0.5928	0	UltDCon4(12/12)	0.5256	0	UltDCon2	0.493	0	OK	A
SA19	Span 7	Middle		0	0		0	0		0	0	OK	A
SA19	Span 7	End		0	0		0	0		0	0	OK	A
SA19	Span 8	Start		0	0		0	0		0	0	OK	A
SA19	Span 8	Middle		0	0		0	0		0	0	OK	A
SA19	Span 8	End		0	0		0	0		0	0	OK	A
SA19	Span 9	Start		0	0		0	0		0	0	OK	A
SA19	Span 9	Middle		0	0		0	0		0	0	OK	A
SA19	Span 9	End		0	0		0	0		0	0	OK	A
SA19	Span 10	Start		0	0		0	0		0	0	OK	A
SA19	Span 10	Middle		0	0		0	0		0	0	OK	A
SA19	Span 10	End		0	0		0	0		0	0	OK	A
SA19	Span 11	Start		0	0		0	0		0	0	OK	A
SA19	Span 11	Middle		0	0		0	0		0	0	OK	A
SA19	Span 11	End		0	0		0	0		0	0	OK	A
SA19	Span 12	Start		0	0		0	0		0	0	OK	A
SA19	Span 12	Middle		0	0		0	0		0	0	OK	A
SA19	Span 12	End		0	0		0	0		0	0	OK	A
SA19	Span 13	Start		0	0		0	0		0	0	OK	A
SA19	Span 13	Middle		0	0		0	0		0	0	OK	A
SA19	Span 13	End		0	0		0	0		0	0	OK	A
SA19	Span 14	Start		0	0		0	0		0	0	OK	A
SA19	Span 14	Middle		0	0		0	0		0	0	OK	A
SA19	Span 14	End		0	0		0	0		0	0	OK	A
SA19	Span 15	Start		0	0		0	0		0	0	OK	A
SA19	Span 15	Middle		0	0		0	0		0	0	OK	A
SA19	Span 15	End		0	0		0	0		0	0	OK	A
SA19	Span 16	Start		0	0		0	0		0	0	OK	A
SA19	Span 16	Middle		0	0		0	0		0	0	OK	A
SA19	Span 16	End		0	0		0	0		0	0	OK	A
SA19	Span 17	Start		0	0		0	0		0	0	OK	A
SA19	Span 17	Middle		0	0		0	0		0	0	OK	A
SA19	Span 17	End		0	0		0	0		0	0	OK	A
SA19	Span 18	Start		0	0		0	0		0	0	OK	A
SA19	Span 18	Middle		0	0		0	0		0	0	OK	A
SA19	Span 18	End		0	0		0	0		0	0	OK	A
SA19	Span 19	Start		0	0		0	0		0	0	OK	A
SA19	Span 19	Middle		0	0		0	0		0	0	OK	A
SA19	Span 19	End		0	0		0	0		0	0	OK	A
SA19	Span 20	Start		0	0		0	0		0	0	OK	A
SA19	Span 20	Middle		0	0		0	0		0	0	OK	A
SA19	Span 20	End		0	0		0	0		0	0	OK	A
SA19	Span 21	Start		0	0		0	0		0	0	OK	A
SA19	Span 21	Middle		0	0		0	0		0	0	OK	A
SA19	Span 21	End		0	0		0	0		0	0	OK	A
SA19	Span 22	Start		0	0		0	0		0	0	OK	A
SA19	Span 22	Middle		0	0		0	0		0	0	OK	A
SA19	Span 22	End		0	0		0	0		0	0	OK	A
SA19	Span 23	Start		0	0		0	0		0	0	OK	A
SA19	Span 23	Middle		0	0		0	0		0	0	OK	A
SA19	Span 23	End		0	0		0	0		0	0	OK	A
SA19	Span 24	Start		0	0		0	0		0	0	OK	A
SA19	Span 24	Middle		0	0		0	0		0	0	OK	A
SA19	Span 24	End		0	0		0	0		0	0	OK	A
SA19	Span 25	Start		0	0		0	0		0	0	OK	A
SA19	Span 25	Middle		0	0		0	0		0	0	OK	A
SA19	Span 25	End		0	0		0	0		0	0	OK	A
SA19	Span 26	Start		0	0		0	0		0	0	OK	A
SA19	Span 26	Middle		0	0		0	0		0	0	OK	A
SA19	Span 26	End		0	0		0	0		0	0	OK	A
SA19	Span 27	Start		0	0		0	0		0	0	OK	A
SA19	Span 27	Middle		0	0		0	0		0	0	OK	A
SA19	Span 27	End		0	0		0	0		0	0	OK	A
SA19	Span 28	Start		0	0		0	0		0	0	OK	A
SA19	Span 28	Middle		0	0		0	0		0	0	OK	A
SA19	Span 28	End		0	0		0	0		0	0	OK	A
SA19	Span 29	Start		0	0		0	0		0	0	OK	A
SA19	Span 29	Middle		0	0		0	0		0	0	OK	A
SA19	Span 29	End		0	0		0	0		0	0	OK	A
SA19	Span 30	Start		0	0		0	0		0	0	OK	A
SA19	Span 30	Middle		0	0		0	0		0	0	OK	A
SA19	Span 30	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:51 PM

SA19	Span 31	Start		0	0		0	0		0	0	OK	A
SA19	Span 31	Middle		0	0		0	0		0	0	OK	A
SA19	Span 31	End		0	0		0	0		0	0	OK	A
SA19	Span 32	Start		0	0		0	0		0	0	OK	A
SA19	Span 32	Middle		0	0		0	0		0	0	OK	A
SA19	Span 32	End		0	0		0	0		0	0	OK	A
SA19	Span 33	Start		0	0		0	0		0	0	OK	A
SA19	Span 33	Middle		0	0		0	0		0	0	OK	A
SA19	Span 33	End		0	0		0	0		0	0	OK	A
SA19	Span 34	Start		0	0		0	0		0	0	OK	A
SA19	Span 34	Middle		0	0		0	0		0	0	OK	A
SA19	Span 34	End		0	0		0	0		0	0	OK	A
SA19	Span 35	Start		0	0		0	0		0	0	OK	A
SA19	Span 35	Middle		0	0		0	0		0	0	OK	A
SA19	Span 35	End		0	0		0	0		0	0	OK	A
SA19	Span 36	Start		0	0		0	0		0	0	OK	A
SA19	Span 36	Middle		0	0		0	0		0	0	OK	A
SA19	Span 36	End		0	0		0	0		0	0	OK	A
SA19	Span 37	Start		0	0		0	0		0	0	OK	A
SA19	Span 37	Middle		0	0		0	0		0	0	OK	A
SA19	Span 37	End		0	0		0	0		0	0	OK	A
SA19	Span 38	Start		0	0		0	0		0	0	OK	A
SA19	Span 38	Middle		0	0		0	0		0	0	OK	A
SA19	Span 38	End		0	0		0	0		0	0	OK	A
SA19	Span 39	Start		0	0		0	0		0	0	OK	A
SA19	Span 39	Middle		0	0		0	0		0	0	OK	A
SA19	Span 39	End		0	0		0	0		0	0	OK	A
SA19	Span 40	Start		0	0		0	0		0	0	OK	A
SA19	Span 40	Middle		0	0		0	0		0	0	OK	A
SA19	Span 40	End		0	0		0	0		0	0	OK	A
SA19	Span 41	Start		0	0		0	0		0	0	OK	A
SA19	Span 41	Middle		0	0		0	0		0	0	OK	A
SA19	Span 41	End	UltDCon2	-0.1168	0.0046	UltDCon2	0.124	0.0048	UltDCon2	0.489	0	OK	A
SA19	Span 42	Start	UltDCon2	-0.1168	0.0046	UltDCon2	0.124	0.0048	UltDCon2	0.489	0	OK	A
SA19	Span 42	Middle		0	0		0	0		0	0	OK	A
SA19	Span 42	End	UltDCon5(6/12)	-0.1939	0.0076	UltDCon2	0.5753	0.0204	UltDCon2	1.082	0	OK	A
SA19	Span 43	Start	UltDCon5(6/12)	-0.1939	0.0076	UltDCon2	0.5753	0.0204	UltDCon2	1.082	0	OK	A
SA19	Span 43	Middle		0	0		0	0		0	0	OK	A
SA19	Span 43	End	UltDCon5(6/12)	-0.2182	0.0088	UltDCon2	0.9679	0.0335	UltDCon2	1.425	0	OK	A
SA19	Span 44	Start	UltDCon5(6/12)	-0.2182	0.0088	UltDCon2	0.9679	0.0335	UltDCon2	1.425	0	OK	A
SA19	Span 44	Middle		0	0		0	0		0	0	OK	A
SA19	Span 44	End	UltDCon5(6/12)	-0.1701	0.0072	UltDCon2	1.1275	0.0387	UltDCon2	1.425	0	OK	A
SA19	Span 45	Start	UltDCon5(6/12)	-0.1701	0.0072	UltDCon2	1.1275	0.0387	UltDCon2	1.425	0	OK	A
SA19	Span 45	Middle		0	0		0	0		0	0	OK	A
SA19	Span 45	End	UltDCon5(2/12)	-0.148	0.006	UltDCon2	1.2801	0.0429	UltDCon2	0.48	0	OK	A
SA19	Span 46	Start	UltDCon5(2/12)	-0.148	0.006	UltDCon2	1.2801	0.0429	UltDCon2	0.48	0	OK	A
SA19	Span 46	Middle		0	0		0	0		0	0	OK	A
SA19	Span 46	End	UltDCon5(2/12)	-0.0958	0.0043	UltDCon2	1.7105	0.0569	UltDCon2	0.48	0	OK	A
SA19	Span 47	Start	UltDCon5(2/12)	-0.0958	0.0043	UltDCon2	1.7105	0.0569	UltDCon2	0.48	0	OK	A
SA19	Span 47	Middle		0	0		0	0		0	0	OK	A
SA19	Span 47	End	UltDCon5(6/12)	-0.0436	0	UltDCon2	2.141	0.071	UltDCon2	0.48	0	OK	A
SA19	Span 48	Start	UltDCon5(6/12)	-0.0436	0	UltDCon2	2.141	0.071	UltDCon2	0.48	0	OK	A
SA19	Span 48	Middle		0	0		0	0		0	0	OK	A
SA19	Span 48	End		0	0	UltDCon2	1.954	0.0634	UltDCon2	0.12	0	OK	A
SA19	Span 49	Start		0	0	UltDCon2	1.954	0.0634	UltDCon2	0.12	0	OK	A
SA19	Span 49	Middle		0	0		0	0		0	0	OK	A
SA19	Span 49	End		0	0	UltDCon2	2.0226	0.0656	UltDCon2	0.12	0	OK	A
SA19	Span 50	Start		0	0	UltDCon2	2.0226	0.0656	UltDCon2	0.12	0	OK	A
SA19	Span 50	Middle		0	0		0	0		0	0	OK	A
SA19	Span 50	End		0	0	UltDCon2	2.0913	0.0678	UltDCon2	0.12	0	OK	A
SA19	Span 51	Start		0	0	UltDCon2	2.0913	0.0678	UltDCon2	0.12	0	OK	A
SA19	Span 51	Middle		0	0		0	0		0	0	OK	A
SA19	Span 51	End		0	0	UltDCon2	2.1599	0.0701	UltDCon2	0.12	0	OK	A
SA19	Span 52	Start		0	0	UltDCon2	2.1599	0.0701	UltDCon2	0.12	0	OK	A
SA19	Span 52	Middle		0	0		0	0		0	0	OK	A
SA19	Span 52	End		0	0	UltDCon2	2.0141	0.0653	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 53	Start		0	0	UltDCon2	2.0141	0.0653	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 53	Middle		0	0		0	0		0	0	OK	A
SA19	Span 53	End		0	0	UltDCon2	2.0208	0.0655	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 54	Start		0	0	UltDCon2	2.0208	0.0655	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 54	Middle		0	0		0	0		0	0	OK	A
SA19	Span 54	End		0	0	UltDCon2	2.0275	0.0658	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 55	Start		0	0	UltDCon2	2.0275	0.0658	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 55	Middle		0	0		0	0		0	0	OK	A
SA19	Span 55	End		0	0	UltDCon2	2.0341	0.066	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 56	Start		0	0	UltDCon2	2.0341	0.066	UltDCon12(6/12)	0.117	0	OK	A
SA19	Span 56	Middle		0	0		0	0		0	0	OK	A
SA19	Span 56	End		0	0	UltDCon2	1.8052	0.0585	UltDCon1	0.065	0	OK	A
SA19	Span 57	Start		0	0	UltDCon2	1.8052	0.0585	UltDCon1	0.065	0	OK	A
SA19	Span 57	Middle		0	0		0	0		0	0	OK	A
SA19	Span 57	End		0	0	UltDCon2	1.908	0.0619	UltDCon1	0.065	0	OK	A
SA19	Span 58	Start		0	0	UltDCon2	1.908	0.0619	UltDCon1	0.065	0	OK	A
SA19	Span 58	Middle		0	0		0	0		0	0	OK	A
SA19	Span 58	End		0	0	UltDCon2	2.0107	0.0652	UltDCon1	0.065	0	OK	A
SA19	Span 59	Start		0	0	UltDCon2	2.0107	0.0652	UltDCon1	0.065	0	OK	A
SA19	Span 59	Middle		0	0		0	0		0	0	OK	A
SA19	Span 59	End		0	0	UltDCon12(6/12)	2.0648	0.067	UltDCon12(6/12)	0.433	0	OK	A
SA19	Span 60	Start		0	0	UltDCon12(6/12)	2.0648	0.067	UltDCon12(6/12)	0.433	0	OK	A
SA19	Span 60	Middle		0	0		0	0		0	0	OK	A
SA19	Span 60	End		0	0	UltDCon11(8/12)	1.6963	0.055	UltDCon12(6/12)	0.433	0	OK	A
SA19	Span 61	Start		0	0	UltDCon11(8/12)	1.6963	0.055	UltDCon12(6/12)	0.433	0	OK	A
SA19	Span 61	Middle		0	0		0	0		0	0	OK	A
SA19	Span 61	End		0	0	UltDCon2	1.3716	0.0444	UltDCon12(6/12)	0.433	0	OK	A
SA19	Span 62	Start		0	0	UltDCon2	1.3716	0.0444	UltDCon12(6/12)	0.433	0	OK	A
SA19	Span 62	Middle		0	0		0	0		0	0	OK	A
SA19	Span 62	End	UltDCon14(6/12)	-0.2017	0.0065	UltDCon2	1.2687	0.0411	UltDCon12(6/12)	0.726	0	OK	A
SA19	Span 63	Start	UltDCon14(6/12)	-0.2017	0.0065	UltDCon2	1.2687	0.0411	UltDCon12(6/12)	0.726	0	OK	A
SA19	Span 63	Middle		0	0		0	0		0	0	OK	A
SA19	Span 63	End	UltDCon14(6/12)	-0.5123	0.0166	UltDCon11(6/12)	0.8912	0.0289	UltDCon12(6/12)	0.942	0	OK	A
SA19	Span 64	Start	UltDCon14(6/12)	-0.5123	0.0166	UltDCon11(6/12)	0.8912	0.0289	UltDCon12(6/12)	0.942	0	OK	A
SA19	Span 64	Middle		0	0		0	0		0	0	OK	A
SA19	Span 64	End	UltDCon14(6/12)	-0.6506	0.0221	UltDCon11(11/12)	0.977	0.0333	UltDCon12(6/12)	1.213	0	OK	A
SA19	Span 65	Start	UltDCon14(6/12)	-0.6506	0.0221	UltDCon11(11/12)	0.977	0.0333	UltDCon12(6/12)	1.213	0	OK	A
SA19	Span 65	Middle		0	0		0	0		0	0	OK	A
SA19	Span 65	End	UltDCon12(6/12)	-1.4413	0.0491	UltDCon11(9/12)	0.5063	0.0188	UltDCon12(6/12)	1.213	0	OK	A
SA19	Span 66	Start	UltDCon12(6/12)	-1.4413	0.0491	UltDCon11(9/12)	0.5063	0.0188	UltDCon12(6/12)	1.213	0	OK	A
SA19	Span 66	Middle		0	0		0	0		0	0	OK	A
SA19	Span 66	End	UltDCon12(6/12)	-2.5496	0.0859	UltDCon11(6/12)	0.0375	0	UltDCon12(6/12)	1.213	0	OK	A
SA19	Span 67	Start	UltDCon12(6/12)	-2.5496	0.0859	UltDCon11(6/12)	0.0375	0	UltDCon12(6/12)	1.213	0	OK	A
SA19	Span 67	Middle		0	0		0	0		0	0	OK	A
SA19	Span 67	End	UltDCon12(6/12)	-2.7102	0.114	UltDCon2	0	0.0246	UltDCon12(6/12)	1.416	0	OK	A
SA19	Span 68	Start	UltDCon12(6/12)	-2.7102	0.114	UltDCon2	0	0.0246	UltDCon12(6/12)	1.416	0	OK	A
SA19	Span 68	Middle		0	0		0	0		0	0	OK	A
SA19	Span 68	End	UltDCon12(6/12)	-4.2505	0.1997	UltDCon2	0	0.0582	UltDCon12(6/12)	3.23	0	OK	A
SA19	Span 69	Start	UltDCon12(6/12)	-4.2505	0.1997	UltDCon2	0	0.0582	UltDCon12(6/12)	3.23	0	OK	A
SA19	Span 69	Middle		0	0		0	0		0	0	OK	A
SA19	Span 69	End	UltDCon12(6/12)	-3.6883	0.1642	UltDCon2	0	0.0413	UltDCon12(6/12)	1.517	0	OK	A
SA19	Span 70	Start	UltDCon12(6/12)	-3.6883	0.1642	UltDCon2	0	0.0413	UltDCon12(6/12)	1.517	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:51 PM

SA19	Span 70	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 70	End	UltDCon12(6/12)	-0.3313	0.017	UltDCon2	0	0.0059	UltDCon12(6/12)	0.03	0	OK	A	
SA19	Span 71	Start	UltDCon12(6/12)	-0.3313	0.017	UltDCon2	0	0.0059	UltDCon12(6/12)	0.03	0	OK	A	
SA19	Span 71	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 71	End	UltDCon12(6/12)	-0.0352	0.0018	UltDCon2	0	0.0006382	UltDCon12(6/12)	0.003594	0	OK	A	
SA19	Span 72	Start	UltDCon12(6/12)	-0.0352	0.0018	UltDCon2	0	0.0006382	UltDCon12(6/12)	0.003594	0	OK	A	
SA19	Span 72	Middle	UltDCon12(6/12)	-55.7166	0.4651	UltDCon11(9/12)	17.3557	0.2806		0	0	OK	A	
SA19	Span 72	End	UltDCon12(6/12)	-54.8557	0.4526	UltDCon11(11/12)	15.1943	0.2621	UltDCon12(6/12)	2.11	0	OK	A	
SA19	Span 73	Start	UltDCon12(6/12)	-54.8557	0.4526	UltDCon11(11/12)	15.1943	0.2621	UltDCon12(6/12)	2.11	0	OK	A	
SA19	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 73	End	UltDCon12(6/12)	-50.4522	0.3887	UltDCon2	2.1503	0.1703	UltDCon12(6/12)	2.11	0	OK	A	
SA19	Span 74	Start	UltDCon12(6/12)	-50.4522	0.3887	UltDCon2	2.1503	0.1703	UltDCon12(6/12)	2.11	0	OK	A	
SA19	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 74	End	UltDCon12(6/12)	-28.5815	0.1996	UltDCon2	4.9983	0.0928	UltDCon11(2/12)	2.413	0	OK	A	
SA19	Span 75	Start	UltDCon12(6/12)	-28.5815	0.1996	UltDCon2	4.9983	0.0928	UltDCon11(2/12)	2.413	0	OK	A	
SA19	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 75	End	UltDCon12(6/12)	-28.7176	0.1993	UltDCon2	4.9252	0.0914	UltDCon1	3.284	0	OK	A	
SA19	Span 76	Start	UltDCon12(6/12)	-28.7176	0.1993	UltDCon2	4.9252	0.0914	UltDCon1	3.284	0	OK	A	
SA19	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 76	End	UltDCon12(6/12)	-29.3742	0.1979	UltDCon1	5.8849	0.085	UltDCon1	3.284	0	OK	A	
SA19	Span 77	Start	UltDCon12(6/12)	-29.3742	0.1979	UltDCon1	5.8849	0.085	UltDCon1	3.284	0	OK	A	
SA19	Span 77	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 77	End	UltDCon12(6/12)	-27.7872	0.1951	UltDCon2	3.4744	0.0844	UltDCon2	1.971	0	OK	A	
SA19	Span 78	Start	UltDCon12(6/12)	-27.7872	0.1951	UltDCon2	3.4744	0.0844	UltDCon2	1.971	0	OK	A	
SA19	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 78	End	UltDCon12(6/12)	-30.0875	0.1896	UltDCon2	1.4208	0.0573	UltDCon2	6.85	0	OK	A	
SA19	Span 79	Start	UltDCon12(6/12)	-30.0875	0.1896	UltDCon2	1.4208	0.0573	UltDCon2	6.85	0	OK	A	
SA19	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 79	End	UltDCon12(6/12)	-31.7143	0.1929	UltDCon2	0.7223	0.0492	UltDCon2	6.85	0	OK	A	
SA19	Span 80	Start	UltDCon12(6/12)	-31.7143	0.1929	UltDCon2	0.7223	0.0492	UltDCon2	6.85	0	OK	A	
SA19	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 80	End	UltDCon12(6/12)	-33.341	0.1962	UltDCon2	0	0.0409	UltDCon2	6.85	0	OK	A	
SA19	Span 81	Start	UltDCon12(6/12)	-33.341	0.1962	UltDCon2	0	0.0409	UltDCon2	6.85	0	OK	A	
SA19	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 81	End	UltDCon12(6/12)	-21.1618	0.1171	UltDCon14(12/12)	0	0	UltDCon2	7.644	0	OK	A	
SA19	Span 82	Start	UltDCon12(6/12)	-21.1618	0.1171	UltDCon14(12/12)	0	0	UltDCon2	7.644	0	OK	A	
SA19	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 82	End	UltDCon12(6/12)	-17.846	0.0985	UltDCon14(12/12)	0	0	UltDCon2	7.644	0	OK	A	
SA19	Span 83	Start	UltDCon12(6/12)	-17.846	0.0985	UltDCon14(12/12)	0	0	UltDCon2	7.644	0	OK	A	
SA19	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 83	End	UltDCon12(6/12)	-20.3294	0.0964	UltDCon14(12/12)	0	0	UltDCon12(6/12)	4.339	0	OK	A	
SA19	Span 84	Start	UltDCon12(6/12)	-20.3294	0.0964	UltDCon14(12/12)	0	0	UltDCon12(6/12)	4.339	0	OK	A	
SA19	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 84	End	UltDCon11(9/12)	-27.307	0.1354	UltDCon12(6/12)	0.5113	0	UltDCon12(6/12)	4.339	0	OK	A	
SA19	Span 85	Start	UltDCon11(9/12)	-27.307	0.1354	UltDCon12(6/12)	0.5113	0	UltDCon12(6/12)	4.339	0	OK	A	
SA19	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 85	End	UltDCon11(11/12)	-22.704	0.128	UltDCon2	4.0184	0.0411	UltDCon2	15.48	0	OK	A	
SA19	Span 86	Start	UltDCon11(11/12)	-22.704	0.128	UltDCon2	4.0184	0.0411	UltDCon2	15.48	0	OK	A	
SA19	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 86	End	UltDCon11(6/12)	-5.6114	0.0398	UltDCon2	11.5932	0.0686	UltDCon2	15.48	0	OK	A	
SA19	Span 87	Start	UltDCon11(6/12)	-5.6114	0.0398	UltDCon2	11.5932	0.0686	UltDCon2	15.48	0	OK	A	
SA19	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 87	End	UltDCon2	-0.5774	0	UltDCon2	14.3422	0.068	UltDCon2	3.599	0	OK	A	
SA19	Span 88	Start	UltDCon2	-0.5774	0	UltDCon2	14.3422	0.068	UltDCon2	3.599	0	OK	A	
SA19	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 88	End	UltDCon2	-1.4054	0	UltDCon12(6/12)	13.1375	0.0623	UltDCon2	3.599	0	OK	A	
SA19	Span 89	Start	UltDCon2	-1.4054	0	UltDCon12(6/12)	13.1375	0.0623	UltDCon2	3.599	0	OK	A	
SA19	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 89	End	UltDCon2	-5.0368	0.029	UltDCon12(6/12)	4.6841	0	UltDCon2	2.316	0	OK	A	
SA19	Span 90	Start	UltDCon2	-5.0368	0.029	UltDCon12(6/12)	4.6841	0	UltDCon2	2.316	0	OK	A	
SA19	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 90	End	UltDCon2	-2.1979	0	UltDCon12(6/12)	3.9932	0	UltDCon2	2.316	0	OK	A	
SA19	Span 91	Start		0	0		0	0		0	0	OK	A	
SA19	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 91	End		0	0		0	0		0	0	OK	A	
SA19	Span 92	Start		0	0		0	0		0	0	OK	A	
SA19	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 92	End		0	0		0	0		0	0	OK	A	
SA19	Span 93	Start		0	0		0	0		0	0	OK	A	
SA19	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 93	End		0	0		0	0		0	0	OK	A	
SA19	Span 94	Start		0	0		0	0		0	0	OK	A	
SA19	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 94	End		0	0		0	0		0	0	OK	A	
SA19	Span 95	Start		0	0		0	0		0	0	OK	A	
SA19	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 95	End		0	0		0	0		0	0	OK	A	
SA19	Span 96	Start		0	0		0	0		0	0	OK	A	
SA19	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 96	End		0	0		0	0		0	0	OK	A	
SA19	Span 97	Start		0	0		0	0		0	0	OK	A	
SA19	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 97	End		0	0		0	0		0	0	OK	A	
SA19	Span 98	Start		0	0		0	0		0	0	OK	A	
SA19	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 98	End		0	0		0	0		0	0	OK	A	
SA19	Span 99	Start		0	0		0	0		0	0	OK	A	
SA19	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 99	End		0	0		0	0		0	0	OK	A	
SA19	Span 100	Start		0	0		0	0		0	0	OK	A	
SA19	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 100	End		0	0		0	0		0	0	OK	A	
SA19	Span 101	Start		0	0		0	0		0	0	OK	A	
SA19	Span 101	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 101	End		0	0		0	0		0	0	OK	A	
SA19	Span 102	Start		0	0		0	0		0	0	OK	A	
SA19	Span 102	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 102	End		0	0		0	0		0	0	OK	A	
SA19	Span 103	Start		0	0		0	0		0	0	OK	A	
SA19	Span 103	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 103	End		0	0		0	0		0	0	OK	A	
SA19	Span 104	Start		0	0		0	0		0	0	OK	A	
SA19	Span 104	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 104	End		0	0		0	0		0	0	OK	A	
SA19	Span 105	Start		0	0		0	0		0	0	OK	A	
SA19	Span 105	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 105	End	UltDCon2	-3.8791	0.0315	UltDCon2	11.046	0.0832		0	0	OK	A	
SA19	Span 106	Start	UltDCon2	-3.8791	0.0315	UltDCon2	11.046	0.0832		0	0	OK	A	
SA19	Span 106	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 106	End	UltDCon2	-8.3598	0.062	UltDCon2	15.4323	0.113	UltDCon2	0.285	0	OK	A	
SA19	Span 107	Start	UltDCon2	-8.3598	0.062	UltDCon2	15.4323	0.113	UltDCon2	0.285	0	OK	A	
SA19	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 107	End	UltDCon2	-28.6846	0.207	UltDCon2	19.8577	0.1432	UltDCon2	37.763	0	OK	A	
SA19	Span 108	Start	UltDCon2	-28.6846	0.207	UltDCon2	19.8577	0.1432	UltDCon2	37.763	0	OK	A	
SA19	Span 108	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 108	End	UltDCon2	-17.2871	0.1251	UltDCon2	51.7397	0.3746	UltDCon2	37.763	0	OK	A	
SA19	Span 109	Start	UltDCon2	-17.2871	0.1251	UltDCon2	51.7397	0.3746	UltDCon2	37.763	0	OK	A	
SA19	Span 109	Middle		0	0		0	0		0	0	OK	A	

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BR2106013
03/02/2022 12:04:51 PM

SA19	Span 109	End	UltDCon2	-5.8896	0.0439	UltDCon2	83.6218	0.6077	UltDCon2	37.76	0	0		
SA19	Span 110	Start	UltDCon2	-5.8896	0.0439	UltDCon2	83.6218	0.6077	UltDCon2	37.76	0	0		
SA19	Span 110	Middle		0	0		0	0		0	0	0		
SA19	Span 110	End	UltDCon2	-5.7993	0.0513	UltDCon2	83.6636	0.616	UltDCon2	37.466	0	OK	A	
SA19	Span 111	Start	UltDCon2	-5.7993	0.0513	UltDCon2	83.6636	0.616	UltDCon2	37.466	0	OK	A	
SA19	Span 111	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 111	End	UltDCon2	-17.0254	0.1308	UltDCon2	51.7486	0.3822	UltDCon2	37.466	0	OK	A	
SA19	Span 112	Start	UltDCon2	-17.0254	0.1308	UltDCon2	51.7486	0.3822	UltDCon2	37.466	0	OK	A	
SA19	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 112	End	UltDCon2	-28.2516	0.2104	UltDCon2	19.8337	0.1497	UltDCon2	37.466	0	OK	A	
SA19	Span 113	Start	UltDCon2	-28.2516	0.2104	UltDCon2	19.8337	0.1497	UltDCon2	37.466	0	OK	A	
SA19	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 113	End	UltDCon2	-8.3349	0.0643	UltDCon2	15.3806	0.1152	UltDCon2	0.302	0	OK	A	
SA19	Span 114	Start	UltDCon2	-8.3349	0.0643	UltDCon2	15.3806	0.1152	UltDCon2	0.302	0	OK	A	
SA19	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 114	End	UltDCon2	-3.8842	0.0322	UltDCon2	11.0175	0.0836	UltDCon2	0.302	0	OK	A	
SA19	Span 115	Start	UltDCon2	-3.8842	0.0322	UltDCon2	11.0175	0.0836	UltDCon2	0.302	0	OK	A	
SA19	Span 115	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 115	End		0	0		0	0		0	0	OK	A	
SA19	Span 116	Start		0	0		0	0		0	0	OK	A	
SA19	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 116	End		0	0		0	0		0	0	OK	A	
SA19	Span 117	Start		0	0		0	0		0	0	OK	A	
SA19	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 117	End		0	0		0	0		0	0	OK	A	
SA19	Span 118	Start		0	0		0	0		0	0	OK	A	
SA19	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 118	End		0	0		0	0		0	0	OK	A	
SA19	Span 119	Start		0	0		0	0		0	0	OK	A	
SA19	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 119	End		0	0		0	0		0	0	OK	A	
SA19	Span 120	Start		0	0		0	0		0	0	OK	A	
SA19	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 120	End		0	0		0	0		0	0	OK	A	
SA19	Span 121	Start		0	0		0	0		0	0	OK	A	
SA19	Span 121	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 121	End		0	0		0	0		0	0	OK	A	
SA19	Span 122	Start		0	0		0	0		0	0	OK	A	
SA19	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 122	End		0	0		0	0		0	0	OK	A	
SA19	Span 123	Start		0	0		0	0		0	0	OK	A	
SA19	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 123	End		0	0		0	0		0	0	OK	A	
SA19	Span 124	Start		0	0		0	0		0	0	OK	A	
SA19	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 124	End		0	0		0	0		0	0	OK	A	
SA19	Span 125	Start		0	0		0	0		0	0	OK	A	
SA19	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 125	End		0	0		0	0		0	0	OK	A	
SA19	Span 126	Start		0	0		0	0		0	0	OK	A	
SA19	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 126	End		0	0		0	0		0	0	OK	A	
SA19	Span 127	Start		0	0		0	0		0	0	OK	A	
SA19	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 127	End		0	0		0	0		0	0	OK	A	
SA19	Span 128	Start		0	0		0	0		0	0	OK	A	
SA19	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 128	End		0	0		0	0		0	0	OK	A	
SA19	Span 129	Start		0	0		0	0		0	0	OK	A	
SA19	Span 129	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 129	End		0	0		0	0		0	0	OK	A	
SA19	Span 130	Start		0	0		0	0		0	0	OK	A	
SA19	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 130	End		0	0		0	0		0	0	OK	A	
SA19	Span 131	Start		0	0		0	0		0	0	OK	A	
SA19	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 131	End		0	0		0	0		0	0	OK	A	
SA19	Span 132	Start		0	0		0	0		0	0	OK	A	
SA19	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 132	End		0	0		0	0		0	0	OK	A	
SA19	Span 133	Start		0	0		0	0		0	0	OK	A	
SA19	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 133	End		0	0		0	0		0	0	OK	A	
SA19	Span 134	Start		0	0		0	0		0	0	OK	A	
SA19	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 134	End		0	0		0	0		0	0	OK	A	
SA19	Span 135	Start		0	0		0	0		0	0	OK	A	
SA19	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 135	End		0	0		0	0		0	0	OK	A	
SA19	Span 136	Start		0	0		0	0		0	0	OK	A	
SA19	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 136	End		0	0		0	0		0	0	OK	A	
SA19	Span 137	Start		0	0		0	0		0	0	OK	A	
SA19	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 137	End		0	0		0	0		0	0	OK	A	
SA19	Span 138	Start		0	0		0	0		0	0	OK	A	
SA19	Span 138	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 138	End		0	0		0	0		0	0	OK	A	
SA19	Span 139	Start		0	0		0	0		0	0	OK	A	
SA19	Span 139	Middle	UltDCon2	-4.9169	0.0391	UltDCon2	3.4474	0.0285		0	0	OK	A	
SA19	Span 139	End	UltDCon2	-5.2126	0.0443	UltDCon2	5.6442	0.0474	UltDCon2	1.368	0	OK	A	
SA19	Span 140	Start	UltDCon2	-5.2126	0.0443	UltDCon2	5.6442	0.0474	UltDCon2	1.368	0	OK	A	
SA19	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 140	End	UltDCon2	-19.1814	0.1542	UltDCon2	8.7986	0.0795	UltDCon2	34.713	0	OK	A	
SA19	Span 141	Start	UltDCon2	-19.1814	0.1542	UltDCon2	8.7986	0.0795	UltDCon2	34.713	0	OK	A	
SA19	Span 141	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 141	End	UltDCon2	-4.9628	0.0559	UltDCon2	34.926	0.2723	UltDCon2	34.713	0	OK	A	
SA19	Span 142	Start	UltDCon2	-4.9628	0.0559	UltDCon2	34.926	0.2723	UltDCon2	34.713	0	OK	A	
SA19	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 142	End	UltDCon2	-9.7296	0.0726	UltDCon2	26.167	0.1913	UltDCon2	34.713	0	OK	A	
SA19	Span 143	Start	UltDCon2	-9.7296	0.0726	UltDCon2	26.167	0.1913	UltDCon2	34.713	0	OK	A	
SA19	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 143	End	UltDCon2	-5.4923	0.0455	UltDCon2	7.8316	0.0623	UltDCon2	1.368	0	OK	A	
SA19	Span 144	Start	UltDCon2	-5.4923	0.0455	UltDCon2	7.8316	0.0623	UltDCon2	1.368	0	OK	A	
SA19	Span 144	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 144	End	UltDCon2	-5.0493	0.0465	UltDCon2	4.5412	0.0427	UltDCon2	1.368	0	OK	A	
SA19	Span 145	Start	UltDCon2	-5.0493	0.0465	UltDCon2	4.5412	0.0427	UltDCon2	1.368	0	OK	A	
SA19	Span 145	Middle	UltDCon2	-4.9168	0.0467	UltDCon2	3.4475	0.0362	UltDCon2	1.368	0	OK	A	
SA19	Span 145	End		0	0		0	0		0	0	OK	A	
SA19	Span 146	Start		0	0		0	0		0	0	OK	A	
SA19	Span 146	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 146	End		0	0		0	0		0	0	OK	A	
SA19	Span 147	Start		0	0		0	0		0	0	OK	A	
SA19	Span 147	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 147	End		0	0		0	0		0	0	OK	A	
SA19	Span 148	Start		0	0		0	0		0	0	OK	A	
SA19	Span 148	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 148	End		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:52 PM

SA19	Span 149	Start		0	0		0	0		0	0	OK	A
SA19	Span 149	Middle		0	0		0	0		0	0	OK	A
SA19	Span 149	End		0	0		0	0		0	0	OK	A
SA19	Span 150	Start		0	0		0	0		0	0	OK	A
SA19	Span 150	Middle		0	0		0	0		0	0	OK	A
SA19	Span 150	End		0	0		0	0		0	0	OK	A
SA19	Span 151	Start		0	0		0	0		0	0	OK	A
SA19	Span 151	Middle		0	0		0	0		0	0	OK	A
SA19	Span 151	End		0	0		0	0		0	0	OK	A
SA19	Span 152	Start		0	0		0	0		0	0	OK	A
SA19	Span 152	Middle		0	0		0	0		0	0	OK	A
SA19	Span 152	End		0	0		0	0		0	0	OK	A
SA19	Span 153	Start		0	0		0	0		0	0	OK	A
SA19	Span 153	Middle		0	0		0	0		0	0	OK	A
SA19	Span 153	End		0	0		0	0		0	0	OK	A
SA19	Span 154	Start		0	0		0	0		0	0	OK	A
SA19	Span 154	Middle		0	0		0	0		0	0	OK	A
SA19	Span 154	End		0	0		0	0		0	0	OK	A
SA19	Span 155	Start		0	0		0	0		0	0	OK	A
SA19	Span 155	Middle		0	0		0	0		0	0	OK	A
SA19	Span 155	End		0	0		0	0		0	0	OK	A
SA19	Span 156	Start		0	0		0	0		0	0	OK	A
SA19	Span 156	Middle		0	0	UltDCon12(2/12)	21.8558	0.1398		0	0	OK	A
SA19	Span 156	End		0	0	UltDCon12(2/12)	19.207	0.1242	UltDCon13(2/12)	0.77	0	OK	A
SA19	Span 157	Start		0	0	UltDCon12(2/12)	19.207	0.1242	UltDCon13(2/12)	0.77	0	OK	A
SA19	Span 157	Middle		0	0		0	0		0	0	OK	A
SA19	Span 157	End	UltDCon12(8/12)	-6.7698	0.0447	UltDCon12(2/12)	15.2823	0.101	UltDCon13(2/12)	0.77	0	OK	A
SA19	Span 158	Start	UltDCon12(8/12)	-6.7698	0.0447	UltDCon12(2/12)	15.2823	0.101	UltDCon13(2/12)	0.77	0	OK	A
SA19	Span 158	Middle		0	0		0	0		0	0	OK	A
SA19	Span 158	End	UltDCon12(8/12)	-9.3101	0.0606	UltDCon12(2/12)	1.7192	0	UltDCon2	10.248	0	OK	A
SA19	Span 159	Start	UltDCon12(8/12)	-9.3101	0.0606	UltDCon12(2/12)	1.7192	0	UltDCon2	10.248	0	OK	A
SA19	Span 159	Middle		0	0		0	0		0	0	OK	A
SA19	Span 159	End	UltDCon12(2/12)	-29.7609	0.19	UltDCon12(2/12)	18.2188	0.1162	UltDCon2	10.248	0	OK	A
SA19	Span 160	Start	UltDCon12(2/12)	-29.7609	0.19	UltDCon12(2/12)	18.2188	0.1162	UltDCon2	10.248	0	OK	A
SA19	Span 160	Middle		0	0		0	0		0	0	OK	A
SA19	Span 160	End	UltDCon14(8/12)	-7.6351	0.0506	UltDCon12(2/12)	14.7728	0.0952	UltDCon12(2/12)	3.088	0	OK	A
SA19	Span 161	Start	UltDCon14(8/12)	-7.6351	0.0506	UltDCon12(2/12)	14.7728	0.0952	UltDCon12(2/12)	3.088	0	OK	A
SA19	Span 161	Middle		0	0		0	0		0	0	OK	A
SA19	Span 161	End	UltDCon14(8/12)	-8.0024	0.0557	UltDCon12(2/12)	25.8629	0.1694	UltDCon12(2/12)	3.088	0	OK	A
SA19	Span 162	Start	UltDCon14(8/12)	-8.0024	0.0557	UltDCon12(2/12)	25.8629	0.1694	UltDCon12(2/12)	3.088	0	OK	A
SA19	Span 162	Middle		0	0		0	0		0	0	OK	A
SA19	Span 162	End	UltDCon12(8/12)	-17.3007	0.1118	UltDCon12(2/12)	34.9387	0.2244	UltDCon12(2/12)	3.088	0	OK	A
SA19	Span 163	Start	UltDCon12(8/12)	-17.3007	0.1118	UltDCon12(2/12)	34.9387	0.2244	UltDCon12(2/12)	3.088	0	OK	A
SA19	Span 163	Middle		0	0		0	0		0	0	OK	A
SA19	Span 163	End	UltDCon12(8/12)	-18.9208	0.122	UltDCon12(2/12)	31.3444	0.2012	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 164	Start	UltDCon12(8/12)	-18.9208	0.122	UltDCon12(2/12)	31.3444	0.2012	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 164	Middle		0	0		0	0		0	0	OK	A
SA19	Span 164	End	UltDCon12(8/12)	-21.5156	0.1382	UltDCon12(8/12)	25.2344	0.162	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 165	Start	UltDCon12(8/12)	-21.5156	0.1382	UltDCon12(8/12)	25.2344	0.162	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 165	Middle		0	0		0	0		0	0	OK	A
SA19	Span 165	End	UltDCon12(8/12)	-24.1104	0.1544	UltDCon12(8/12)	19.1607	0.1228	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 166	Start	UltDCon12(8/12)	-24.1104	0.1544	UltDCon12(8/12)	19.1607	0.1228	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 166	Middle		0	0		0	0		0	0	OK	A
SA19	Span 166	End	UltDCon12(8/12)	-26.2962	0.1681	UltDCon2	25.4639	0.1625	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 167	Start	UltDCon12(8/12)	-26.2962	0.1681	UltDCon2	25.4639	0.1625	UltDCon12(2/12)	4.34	0	OK	A
SA19	Span 167	Middle		0	0		0	0		0	0	OK	A
SA19	Span 167	End	UltDCon12(2/12)	-25.7545	0.1644	UltDCon2	25.6778	0.1639	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 168	Start	UltDCon12(2/12)	-25.7545	0.1644	UltDCon2	25.6778	0.1639	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 168	Middle		0	0		0	0		0	0	OK	A
SA19	Span 168	End	UltDCon12(2/12)	-26.6419	0.1701	UltDCon2	27.398	0.1749	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 169	Start	UltDCon12(2/12)	-26.6419	0.1701	UltDCon2	27.398	0.1749	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 169	Middle		0	0		0	0		0	0	OK	A
SA19	Span 169	End	UltDCon12(2/12)	-27.5293	0.1757	UltDCon2	29.1183	0.1859	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 170	Start	UltDCon12(2/12)	-27.5293	0.1757	UltDCon2	29.1183	0.1859	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 170	Middle		0	0		0	0		0	0	OK	A
SA19	Span 170	End	UltDCon2	-31.1857	0.1991	UltDCon2	30.8385	0.1969	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 171	Start	UltDCon2	-31.1857	0.1991	UltDCon2	30.8385	0.1969	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 171	Middle		0	0		0	0		0	0	OK	A
SA19	Span 171	End	UltDCon2	-32.5472	0.2078	UltDCon2	31.4274	0.2007	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 172	Start	UltDCon2	-32.5472	0.2078	UltDCon2	31.4274	0.2007	UltDCon12(8/12)	1.268	0	OK	A
SA19	Span 172	Middle		0	0		0	0		0	0	OK	A
SA19	Span 172	End	UltDCon2	-26.4288	0.1687	UltDCon2	30.3234	0.1936	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 173	Start	UltDCon2	-26.4288	0.1687	UltDCon2	30.3234	0.1936	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 173	Middle		0	0		0	0		0	0	OK	A
SA19	Span 173	End	UltDCon2	-32.2141	0.2057	UltDCon2	33.1319	0.2116	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 174	Start	UltDCon2	-32.2141	0.2057	UltDCon2	33.1319	0.2116	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 174	Middle		0	0		0	0		0	0	OK	A
SA19	Span 174	End	UltDCon2	-37.9995	0.2428	UltDCon2	35.9404	0.2296	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 175	Start	UltDCon2	-37.9995	0.2428	UltDCon2	35.9404	0.2296	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 175	Middle		0	0		0	0		0	0	OK	A
SA19	Span 175	End	UltDCon2	-42.8726	0.274	UltDCon2	38.3062	0.2447	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 176	Start	UltDCon2	-42.8726	0.274	UltDCon2	38.3062	0.2447	UltDCon14(11/12)	1.695	0	OK	A
SA19	Span 176	Middle		0	0		0	0		0	0	OK	A
SA19	Span 176	End	UltDCon14(11/12)	-14.4202	0.092	UltDCon2	26.8835	0.1716	UltDCon2	8.87	0	OK	A
SA19	Span 177	Start	UltDCon14(11/12)	-14.4202	0.092	UltDCon2	26.8835	0.1716	UltDCon2	8.87	0	OK	A
SA19	Span 177	Middle		0	0		0	0		0	0	OK	A
SA19	Span 177	End	UltDCon14(5/12)	-13.6986	0.0874	UltDCon2	58.6809	0.3754	UltDCon2	8.87	0	OK	A
SA19	Span 178	Start	UltDCon14(5/12)	-13.6986	0.0874	UltDCon2	58.6809	0.3754	UltDCon2	8.87	0	OK	A
SA19	Span 178	Middle	UltDCon14(11/12)	-9.1033	0.1872	UltDCon2	69.5662	0.4454	UltDCon2	8.87	0	OK	A
SA19	Span 178	End	UltDCon12(8/12)	-8.4189	0.173	UltDCon2	14.4837	0.299	UltDCon12(11/12)	3.492	0	OK	A
SA19	Span 179	Start	UltDCon12(8/12)	-8.4189	0.173	UltDCon2	14.4837	0.299	UltDCon12(11/12)	3.492	0	OK	A
SA19	Span 179	Middle		0	0		0	0		0	0	OK	A
SA19	Span 179	End	UltDCon12(8/12)	-7.7999	0.1603	UltDCon2	21.694	0.4502	UltDCon12(11/12)	3.492	0	OK	A
SA19	Span 180	Start	UltDCon12(8/12)	-7.7999	0.1603	UltDCon2	21.694	0.4502	UltDCon12(11/12)	3.492	0	OK	A
SA19	Span 180	Middle		0	0		0	0		0	0	OK	A
SA19	Span 180	End	UltDCon2	-13.3066	0.2844	UltDCon2	16.6529	0.3542	UltDCon12(11/12)	4.106	0	OK	A
SA19	Span 181	Start	UltDCon2	-13.3066	0.2844	UltDCon2	16.6529	0.3542	UltDCon12(11/12)	4.106	0	OK	A
SA19	Span 181	Middle		0	0		0	0		0	0	OK	A
SA19	Span 181	End	UltDCon2	-8.7064	0.187	UltDCon2	13.3091	0.2825	UltDCon12(11/12)	4.106	0	OK	A
SA19	Span 182	Start	UltDCon2	-8.7064	0.187	UltDCon2	13.3091	0.2825	UltDCon12(11/12)	4.106	0	OK	A
SA19	Span 182	Middle		0	0		0	0		0	0	OK	A
SA19	Span 182	End	UltDCon2	-4.1062	0.0902	UltDCon2	9.9652	0.2111	UltDCon12(11/12)	4.106	0	OK	A
SA19	Span 183	Start	UltDCon2	-4.1062	0.0902	UltDCon2	9.9652	0.2111	UltDCon12(11/12)	4.106	0	OK	A
SA19	Span 183	Middle		0	0		0	0		0	0	OK	A
SA19	Span 183	End	UltDCon2	-37.0079	0.2517	UltDCon2	60.124	0.4	UltDCon12(11/12)	4.106	0	OK	A
SA19	Span 184	Start	UltDCon2	-35.5507	0.2439	UltDCon2	59.1974	0.3955	UltDCon12(11/12)	10.124	0	OK	A
SA19	Span 184	Middle		0	0		0	0		0	0	OK	A
SA19	Span 184	End	UltDCon2	-24.6216	0.1849	UltDCon12(11/12)	55.6304	0.3699	UltDCon12(11/12)	10.124	0	OK	A
SA19	Span 185	Start	UltDCon2	-24.6216	0.1849	UltDCon12(11/12)	55.6304	0.3699	UltDCon12(11/12)	10.124	0	OK	A
SA19	Span 185	Middle		0	0		0	0		0	0	OK	A
SA19	Span 185	End	UltDCon2	-13.7228	0.1075	UltDCon12(11/12)	48.3023	0.3211	UltDCon2	13.71	0	OK	A
SA19	Span 186	Start	UltDCon2	-13.7228	0.1075	UltDCon12(11/12)	48.3023	0.3211	UltDCon2	13.71	0	OK	A
SA19	Span 186	Middle		0	0		0	0		0	0	OK	A
SA19	Span 186	End	UltDCon5(6/12)	-0.2915	0	UltDCon12(11/12)	61.0114	0.4035	UltDCon2	5.799	0	OK	A
SA19	Span 187	Start	UltDCon5(6/12)	-0.2915	0	UltDCon12(11/12)	61.0114	0.4035	UltDCon2	5.799	0	OK	A
SA19	Span 187	Middle		0	0		0	0		0	0	OK	A
SA19	Span 187	End		0	0	UltDCon12(11/12)	60.2885	0.3954	UltDCon2	5.799	0	OK	A
SA19	Span 188	Start		0	0	UltDCon12(11/12)	60.2885	0.3954	UltDCon2	5.799	0	OK	A

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SA19	Span 188	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 188	End	UltDCon2	-3.5979	0.0399	UltDCon12(11/12)	42.7076	0.2839	UltDCon2	0.71	0 OK	A	
SA19	Span 189	Start	UltDCon2	-3.5979	0.0399	UltDCon12(11/12)	42.7076	0.2839	UltDCon2	0.71	0 OK	A	
SA19	Span 189	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 189	End	UltDCon2	-15.8202	0.1009	UltDCon12(11/12)	22.2524	0.1422	UltDCon14(11/12)	1.104	0 OK	A	
SA19	Span 190	Start	UltDCon2	-15.8202	0.1009	UltDCon12(11/12)	22.2524	0.1422	UltDCon14(11/12)	1.104	0 OK	A	
SA19	Span 190	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 190	End	UltDCon12(11/12)	-14.8228	0.0946	UltDCon12(11/12)	20.347	0.1298	UltDCon14(11/12)	1.104	0 OK	A	
SA19	Span 191	Start	UltDCon12(11/12)	-14.8228	0.0946	UltDCon12(11/12)	20.347	0.1298	UltDCon14(11/12)	1.104	0 OK	A	
SA19	Span 191	Middle	UltDCon12(11/12)	-14.8285	0.0946	UltDCon12(11/12)	19.7118	0.1258	UltDCon14(11/12)	1.104	0 OK	A	
SA19	Span 191	End		0	0	0	0	0		0	0 OK	A	
SA19	Span 192	Start		0	0	0	0	0		0	0 OK	A	
SA19	Span 192	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 192	End	UltDCon2	-16.3274	0.078	UltDCon2	10.0201	0.0479		0	0 OK	A	
SA19	Span 193	Start	UltDCon2	-16.3274	0.078	UltDCon2	9.888	0.0474	UltDCon2	1.708	0 OK	A	
SA19	Span 193	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 193	End	UltDCon2	-17.771	0.0861	UltDCon12(11/12)	8.5278	0.0432	UltDCon2	1.708	0 OK	A	
SA19	Span 194	Start	UltDCon2	-17.771	0.0861	UltDCon12(11/12)	8.5278	0.0432	UltDCon2	1.708	0 OK	A	
SA19	Span 194	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 194	End	UltDCon4(11/12)	-21.948	0.1218	UltDCon4(11/12)	2.7133	0.0304	UltDCon1	3.038	0 OK	A	
SA19	Span 195	Start	UltDCon4(11/12)	-21.948	0.1218	UltDCon4(11/12)	2.7133	0.0304	UltDCon1	3.038	0 OK	A	
SA19	Span 195	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 195	End	UltDCon4(11/12)	-20.3163	0.1141	UltDCon4(11/12)	6.6044	0.049	UltDCon1	3.038	0 OK	A	
SA19	Span 196	Start	UltDCon4(11/12)	-20.3163	0.1141	UltDCon4(11/12)	6.6044	0.049	UltDCon1	3.038	0 OK	A	
SA19	Span 196	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 196	End	UltDCon4(11/12)	-18.6847	0.1064	UltDCon4(11/12)	10.4954	0.0676	UltDCon1	3.038	0 OK	A	
SA19	Span 197	Start	UltDCon4(11/12)	-18.6847	0.1064	UltDCon4(11/12)	10.4954	0.0676	UltDCon1	3.038	0 OK	A	
SA19	Span 197	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 197	End	UltDCon4(11/12)	-23.3611	0.1415	UltDCon4(11/12)	7.0484	0.0642	UltDCon2	7.994	0 OK	A	
SA19	Span 198	Start	UltDCon4(11/12)	-23.3611	0.1415	UltDCon4(11/12)	7.0484	0.0642	UltDCon2	7.994	0 OK	A	
SA19	Span 198	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 198	End	UltDCon4(11/12)	-18.1191	0.118	UltDCon4(11/12)	16.9079	0.1123	UltDCon2	7.994	0 OK	A	
SA19	Span 199	Start	UltDCon4(11/12)	-18.1191	0.118	UltDCon4(11/12)	16.9079	0.1123	UltDCon2	7.994	0 OK	A	
SA19	Span 199	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 199	End	UltDCon4(11/12)	-23.9866	0.1558	UltDCon4(11/12)	18.326	0.1289	UltDCon11(11/12)	4.386	0 OK	A	
SA19	Span 200	Start	UltDCon4(11/12)	-23.9866	0.1558	UltDCon4(11/12)	18.326	0.1289	UltDCon11(11/12)	4.386	0 OK	A	
SA19	Span 200	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 200	End	UltDCon4(11/12)	-22.5347	0.1482	UltDCon4(11/12)	24.4835	0.1574	UltDCon11(11/12)	4.386	0 OK	A	
SA19	Span 201	Start	UltDCon4(11/12)	-22.5347	0.1482	UltDCon4(11/12)	24.4835	0.1574	UltDCon11(11/12)	4.386	0 OK	A	
SA19	Span 201	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 201	End	UltDCon4(11/12)	-36.5168	0.2227	UltDCon11(11/12)	18.1562	0.1318	UltDCon2	8.836	0 OK	A	
SA19	Span 202	Start	UltDCon4(11/12)	-36.5168	0.2227	UltDCon11(11/12)	18.1562	0.1318	UltDCon2	8.836	0 OK	A	
SA19	Span 202	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 202	End	UltDCon4(11/12)	-28.6245	0.184	UltDCon11(11/12)	27.0826	0.1732	UltDCon2	8.836	0 OK	A	
SA19	Span 203	Start	UltDCon4(11/12)	-28.6245	0.184	UltDCon11(11/12)	27.0826	0.1732	UltDCon2	8.836	0 OK	A	
SA19	Span 203	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 203	End	UltDCon4(11/12)	-20.7322	0.1452	UltDCon11(11/12)	36.009	0.2147	UltDCon2	8.836	0 OK	A	
SA19	Span 204	Start	UltDCon4(11/12)	-20.7322	0.1452	UltDCon11(11/12)	36.009	0.2147	UltDCon2	8.836	0 OK	A	
SA19	Span 204	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 204	End	UltDCon11(11/12)	-33.2929	0.2307	UltDCon11(11/12)	20.4762	0.1698	UltDCon2	13.425	0 OK	A	
SA19	Span 205	Start	UltDCon11(11/12)	-33.2929	0.2307	UltDCon11(11/12)	20.4762	0.1698	UltDCon2	13.425	0 OK	A	
SA19	Span 205	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 205	End	UltDCon11(11/12)	-23.5355	0.1831	UltDCon11(11/12)	30.8317	0.2177	UltDCon2	13.425	0 OK	A	
SA19	Span 206	Start	UltDCon11(11/12)	-23.5355	0.1831	UltDCon11(11/12)	30.8317	0.2177	UltDCon2	13.425	0 OK	A	
SA19	Span 206	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 206	End	UltDCon11(11/12)	-13.7781	0.1355	UltDCon11(11/12)	41.1872	0.2655	UltDCon2	13.425	0 OK	A	
SA19	Span 207	Start	UltDCon11(11/12)	-13.7781	0.1355	UltDCon11(11/12)	41.1872	0.2655	UltDCon2	13.425	0 OK	A	
SA19	Span 207	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 207	End	UltDCon11(11/12)	-4.0208	0.0868	UltDCon11(11/12)	51.5427	0.3134	UltDCon2	13.425	0 OK	A	
SA19	Span 208	Start	UltDCon11(11/12)	-4.0208	0.0868	UltDCon11(11/12)	51.5427	0.3134	UltDCon2	13.425	0 OK	A	
SA19	Span 208	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 208	End		0	0	UltDCon4(11/12)	44.7359	0.3131	UltDCon2	4.783	0 OK	A	
SA19	Span 209	Start		0	0	UltDCon4(11/12)	44.7359	0.3131	UltDCon2	4.783	0 OK	A	
SA19	Span 209	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 209	End		0	0	UltDCon4(11/12)	36.5671	0.2763	UltDCon2	4.783	0 OK	A	
SA19	Span 210	Start		0	0	UltDCon4(11/12)	36.5671	0.2763	UltDCon2	4.783	0 OK	A	
SA19	Span 210	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 210	End		0	0	UltDCon4(11/12)	28.3983	0.2396	UltDCon2	4.783	0 OK	A	
SA19	Span 211	Start		0	0	UltDCon4(11/12)	28.3983	0.2396	UltDCon2	4.783	0 OK	A	
SA19	Span 211	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 211	End	UltDCon4(11/12)	-0.2185	0.1878	UltDCon4(11/12)	36.8197	0.3656	UltDCon1	5.216	0 OK	A	
SA19	Span 212	Start	UltDCon4(11/12)	-0.2185	0.1878	UltDCon4(11/12)	36.8197	0.3656	UltDCon1	5.216	0 OK	A	
SA19	Span 212	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 212	End	UltDCon11(11/12)	-0.9026	0.2337	UltDCon4(11/12)	41.1751	0.3804	UltDCon1	5.216	0 OK	A	
SA19	Span 213	Start	UltDCon11(11/12)	-0.9026	0.2337	UltDCon4(11/12)	41.1751	0.3804	UltDCon1	5.216	0 OK	A	
SA19	Span 213	Middle	UltDCon11(11/12)	-1.2216	0.2334	UltDCon4(11/12)	42.7499	0.3856	UltDCon1	5.216	0 OK	A	
SA19	Span 213	End	UltDCon11(11/12)	-0.0476	0.1363	UltDCon4(11/12)	11.8701	0.3595	UltDCon1	3.937	0 OK	A	
SA19	Span 214	Start	UltDCon11(11/12)	-0.0476	0.1363	UltDCon4(11/12)	11.8701	0.3595	UltDCon1	3.937	0 OK	A	
SA19	Span 214	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 214	End	UltDCon11(11/12)	-0.1094	0.1384	UltDCon4(11/12)	11.1349	0.3438	UltDCon1	3.936	0 OK	A	
SA19	Span 215	Start	UltDCon11(11/12)	-0.1094	0.1384	UltDCon4(11/12)	11.1349	0.3438	UltDCon1	3.936	0 OK	A	
SA19	Span 215	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 215	End	UltDCon13(11/12)	-0.8567	0.1507	UltDCon4(11/12)	9.0389	0.2988	UltDCon1	3.936	0 OK	A	
SA19	Span 216	Start	UltDCon13(11/12)	-0.8567	0.1507	UltDCon4(11/12)	9.0389	0.2988	UltDCon1	3.936	0 OK	A	
SA19	Span 216	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 216	End	UltDCon13(11/12)	-1.7328	0.1609	UltDCon4(11/12)	6.1453	0.2224	UltDCon1	1.847	0 OK	A	
SA19	Span 217	Start	UltDCon13(11/12)	-1.7328	0.1609	UltDCon4(11/12)	6.1453	0.2224	UltDCon1	1.847	0 OK	A	
SA19	Span 217	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 217	End	UltDCon11(11/12)	-2.0882	0.1762	UltDCon11(11/12)	2.003	0.1743	UltDCon1	1.847	0 OK	A	
SA19	Span 218	Start	UltDCon11(11/12)	-2.0882	0.1762	UltDCon11(11/12)	2.003	0.1743	UltDCon1	1.847	0 OK	A	
SA19	Span 218	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 218	End	UltDCon11(11/12)	-2.9819	0.1989	UltDCon11(11/12)	0.5015	0.1425	UltDCon1	2.297	0 OK	A	
SA19	Span 219	Start	UltDCon11(11/12)	-2.9819	0.1989	UltDCon11(11/12)	0.5015	0.1425	UltDCon1	2.297	0 OK	A	
SA19	Span 219	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 219	End	UltDCon11(11/12)	-3.8595	0.216	UltDCon11(11/12)	0.1838	0.1323	UltDCon1	2.297	0 OK	A	
SA19	Span 220	Start	UltDCon11(11/12)	-3.8595	0.216	UltDCon11(11/12)	0.1838	0.1323	UltDCon1	2.297	0 OK	A	
SA19	Span 220	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 220	End	UltDCon11(11/12)	-5.2595	0.2384	UltDCon11(11/12)	0	0.1186	UltDCon2	1.987	0 OK	A	
SA19	Span 221	Start	UltDCon11(11/12)	-5.2595	0.2384	UltDCon11(11/12)	0	0.1186	UltDCon2	1.987	0 OK	A	
SA19	Span 221	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 221	End	UltDCon11(11/12)	-6.6116	0.2669	UltDCon11(11/12)	0	0.1194	UltDCon2	1.987	0 OK	A	
SA19	Span 222	Start	UltDCon11(11/12)	-6.6116	0.2669	UltDCon11(11/12)	0	0.1194	UltDCon2	1.987	0 OK	A	
SA19	Span 222	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 222	End	UltDCon11(11/12)	-4.6686	0.2279	UltDCon11(11/12)	0	0.1216	UltDCon2	0.324	0 OK	A	
SA19	Span 223	Start	UltDCon11(11/12)	-4.6686	0.2279	UltDCon11(11/12)	0	0.1216	UltDCon2	0.324	0 OK	A	
SA19	Span 223	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 223	End	UltDCon11(11/12)	-3.8479	0.195	UltDCon11(11/12)	0	0.1073	UltDCon2	0.438	0 OK	A	
SA19	Span 224	Start	UltDCon11(11/12)	-3.8479	0.195	UltDCon11(11/12)	0	0.1073	UltDCon2	0.438	0 OK	A	
SA19	Span 224	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 224	End	UltDCon11(11/12)	-3.6438	0.1901	UltDCon11(11/12)	0	0.1071	UltDCon2	0.438	0 OK	A	
SA19	Span 225	Start	UltDCon11(11/12)	-3.6438	0.1901	UltDCon11(11/12)	0	0.1071	UltDCon2	0.438	0 OK	A	
SA19	Span 225	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 225	End	UltDCon11(11/12)	-3.4358	0.1852	UltDCon11(11/12)	0	0.1069	UltDCon2	0.438	0 OK	A	
SA19	Span 226	Start	UltDCon11(11/12)	-3.4358	0.1852	UltDCon11(11/12)	0	0.1069	UltDCon2	0.438	0 OK	A	
SA19	Span 226	Middle		0	0	0	0	0		0	0 OK	A	
SA19	Span 226	End	UltDCon11(11/12)	-3.2226	0.1803	UltDCon11(11/12)	0	0.1069	UltDCon2	0.438	0 OK	A	
SA19	Span 227	Start	UltDCon11(11/12)	-3.2226	0.1803	UltDCon11(11/12)	0	0.1069	UltDCon2	0.438	0 OK	A	
SA19	Span 227	Middle		0	0	0	0	0		0	0 OK	A	

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SA19	Span 227	End	UltDCon11(11/12)	-3.0074	0.1837	UltDCon11(11/12)	0	0.1151	UltDCon11(11/12)	0.157	0	OK	A
SA19	Span 228	Start	UltDCon11(11/12)	-3.0074	0.1837	UltDCon11(11/12)	0	0.1151	UltDCon11(11/12)	0.157	0	OK	A
SA19	Span 228	Middle		0	0		0	0		0	0	OK	A
SA19	Span 228	End	UltDCon11(11/12)	-3.6038	0.1994	UltDCon11(11/12)	0	0.1173	UltDCon11(11/12)	0.157	0	OK	A
SA19	Span 229	Start	UltDCon11(11/12)	-3.6038	0.1994	UltDCon11(11/12)	0	0.1173	UltDCon11(11/12)	0.157	0	OK	A
SA19	Span 229	Middle		0	0		0	0		0	0	OK	A
SA19	Span 229	End	UltDCon11(11/12)	-3.8291	0.2098	UltDCon11(11/12)	0	0.1225	UltDCon2	0.538	0	OK	A
SA19	Span 230	Start	UltDCon11(11/12)	-3.8291	0.2098	UltDCon11(11/12)	0	0.1225	UltDCon2	0.538	0	OK	A
SA19	Span 230	Middle		0	0		0	0		0	0	OK	A
SA19	Span 230	End	UltDCon11(11/12)	-4.6351	0.2292	UltDCon11(11/12)	0	0.1235	UltDCon2	0.538	0	OK	A
SA19	Span 231	Start	UltDCon11(11/12)	-4.6351	0.2292	UltDCon11(11/12)	0	0.1235	UltDCon2	0.538	0	OK	A
SA19	Span 231	Middle		0	0		0	0		0	0	OK	A
SA19	Span 231	End	UltDCon11(11/12)	-4.9833	0.2342	UltDCon11(11/12)	0	0.1206	UltDCon2	1.327	0	OK	A
SA19	Span 232	Start	UltDCon11(11/12)	-4.9833	0.2342	UltDCon11(11/12)	0	0.1206	UltDCon2	1.327	0	OK	A
SA19	Span 232	Middle		0	0		0	0		0	0	OK	A
SA19	Span 232	End	UltDCon11(11/12)	-5.3119	0.2245	UltDCon11(11/12)	0	0.1051	UltDCon2	1.08	0	OK	A
SA19	Span 233	Start	UltDCon11(11/12)	-5.3119	0.2245	UltDCon11(11/12)	0	0.1051	UltDCon2	1.08	0	OK	A
SA19	Span 233	Middle		0	0		0	0		0	0	OK	A
SA19	Span 233	End	UltDCon11(11/12)	-5.2246	0.2115	UltDCon11(11/12)	0	0.0949	UltDCon2	1.596	0	OK	A
SA19	Span 234	Start	UltDCon11(11/12)	-5.2246	0.2115	UltDCon11(11/12)	0	0.0949	UltDCon2	1.596	0	OK	A
SA19	Span 234	Middle		0	0		0	0		0	0	OK	A
SA19	Span 234	End	UltDCon11(11/12)	-21.9652	0.7223	UltDCon11(11/12)	0.2937	0.2529	UltDCon2	10.725	0	OK	A
SA19	Span 235	Start	UltDCon11(11/12)	-21.9652	0.7223	UltDCon11(11/12)	0.2937	0.2529	UltDCon2	10.725	0	OK	A
SA19	Span 235	Middle		0	0		0	0		0	0	OK	A
SA19	Span 235	End	UltDCon11(11/12)	-4.6603	0.2783	UltDCon11(11/12)	1.5046	0.2063	UltDCon2	7.134	0	OK	A
SA19	Span 236	Start	UltDCon11(11/12)	-4.6603	0.2783	UltDCon11(11/12)	1.5046	0.2063	UltDCon2	7.134	0	OK	A
SA19	Span 236	Middle		0	0		0	0		0	0	OK	A
SA19	Span 236	End		0	0	UltDCon11(11/12)	8.0322	0.304	UltDCon2	6.041	0	OK	A
SA19	Span 237	Start		0	0	UltDCon11(11/12)	8.0322	0.304	UltDCon2	6.041	0	OK	A
SA19	Span 237	Middle		0	0		0	0		0	0	OK	A
SA19	Span 237	End		0	0	UltDCon11(11/12)	13.4613	0.4201	UltDCon2	6.041	0	OK	A
SA19	Span 238	Start		0	0	UltDCon11(11/12)	13.4613	0.4201	UltDCon2	6.041	0	OK	A
SA19	Span 238	Middle		0	0		0	0		0	0	OK	A
SA19	Span 238	End		0	0	UltDCon11(11/12)	18.8904	0.5371	UltDCon2	6.041	0	OK	A
SA19	Span 239	Start		0	0	UltDCon11(11/12)	18.8904	0.5371	UltDCon2	6.041	0	OK	A
SA19	Span 239	Middle		0	0		0	0		0	0	OK	A
SA19	Span 239	End		0	0	UltDCon11(11/12)	26.0267	0.6701	UltDCon1	6.457	0	OK	A
SA19	Span 240	Start		0	0	UltDCon11(11/12)	26.0267	0.6701	UltDCon1	6.457	0	OK	A
SA19	Span 240	Middle		0	0	UltDCon11(11/12)	28.8911	0.733	UltDCon1	6.457	0	OK	A
SA19	Span 240	End		0	0	UltDCon11(11/12)	47.831	0.5749	UltDCon1	8.583	0	OK	A
SA19	Span 241	Start		0	0	UltDCon11(11/12)	47.831	0.5749	UltDCon1	8.583	0	OK	A
SA19	Span 241	Middle		0	0		0	0		0	0	OK	A
SA19	Span 241	End		0	0	UltDCon11(11/12)	52.6672	0.6598	UltDCon1	8.583	0	OK	A
SA19	Span 242	Start		0	0	UltDCon11(11/12)	52.6672	0.6598	UltDCon1	8.583	0	OK	A
SA19	Span 242	Middle		0	0		0	0		0	0	OK	A
SA19	Span 242	End		0	0	UltDCon11(11/12)	76.7753	0.7766	UltDCon2	37.004	0	OK	A
SA19	Span 243	Start		0	0	UltDCon11(11/12)	76.7753	0.7766	UltDCon2	37.004	0	OK	A
SA19	Span 243	Middle		0	0		0	0		0	0	OK	A
SA19	Span 243	End	UltDCon11(11/12)	-0.2334	0.3103	UltDCon11(11/12)	83.2492	0.8477	UltDCon2	36.598	0	OK	A
SA19	Span 244	Start	UltDCon11(11/12)	-0.2334	0.3103	UltDCon11(11/12)	83.2492	0.8477	UltDCon2	36.598	0	OK	A
SA19	Span 244	Middle		0	0		0	0		0	0	OK	A
SA19	Span 244	End	UltDCon11(11/12)	-0.7159	0.3724	UltDCon11(11/12)	49.4377	0.6912	UltDCon2	36.598	0	OK	A
SA19	Span 245	Start	UltDCon11(11/12)	-0.7159	0.3724	UltDCon11(11/12)	49.4377	0.6912	UltDCon2	36.598	0	OK	A
SA19	Span 245	Middle		0	0		0	0		0	0	OK	A
SA19	Span 245	End	UltDCon11(11/12)	-2.2176	0.4116	UltDCon11(11/12)	76.4603	0.8971	UltDCon1	14.684	0	OK	A
SA19	Span 246	Start	UltDCon11(11/12)	-2.2176	0.4116	UltDCon11(11/12)	76.4603	0.8971	UltDCon1	14.684	0	OK	A
SA19	Span 246	Middle	UltDCon11(11/12)	-3.3437	0.4287	UltDCon11(11/12)	79.8424	0.9287	UltDCon1	14.684	0	OK	A
SA19	Span 246	End	UltDCon11(11/12)	-0.0687	0.2496	UltDCon11(11/12)	16.1538	0.6041	UltDCon1	8.767	0	OK	A
SA19	Span 247	Start	UltDCon11(11/12)	-0.0687	0.2496	UltDCon11(11/12)	16.1538	0.6041	UltDCon1	8.767	0	OK	A
SA19	Span 247	Middle		0	0		0	0		0	0	OK	A
SA19	Span 247	End	UltDCon11(11/12)	-0.2214	0.2392	UltDCon11(11/12)	10.0079	0.4623	UltDCon1	8.767	0	OK	A
SA19	Span 248	Start	UltDCon11(11/12)	-0.2214	0.2392	UltDCon11(11/12)	10.0079	0.4623	UltDCon1	8.767	0	OK	A
SA19	Span 248	Middle		0	0		0	0		0	0	OK	A
SA19	Span 248	End	UltDCon11(11/12)	-0.1233	0.1931	UltDCon11(11/12)	7.1494	0.3532	UltDCon1	4.491	0	OK	A
SA19	Span 249	Start	UltDCon11(11/12)	-0.1233	0.1931	UltDCon11(11/12)	7.1494	0.3532	UltDCon1	4.491	0	OK	A
SA19	Span 249	Middle		0	0		0	0		0	0	OK	A
SA19	Span 249	End	UltDCon11(11/12)	-1.0337	0.1808	UltDCon11(11/12)	3.3092	0.2328	UltDCon1	1.434	0	OK	A
SA19	Span 250	Start	UltDCon11(11/12)	-1.0337	0.1808	UltDCon11(11/12)	3.3092	0.2328	UltDCon1	1.434	0	OK	A
SA19	Span 250	Middle		0	0		0	0		0	0	OK	A
SA19	Span 250	End	UltDCon11(11/12)	-2.0509	0.2013	UltDCon11(11/12)	2.426	0.2099	UltDCon1	1.434	0	OK	A
SA19	Span 251	Start	UltDCon11(11/12)	-2.0509	0.2013	UltDCon11(11/12)	2.426	0.2099	UltDCon1	1.434	0	OK	A
SA19	Span 251	Middle		0	0		0	0		0	0	OK	A
SA19	Span 251	End	UltDCon11(11/12)	-2.7265	0.1946	UltDCon11(11/12)	3.6857	0.2164	UltDCon5(8/12)	0.33	0	OK	A
SA19	Span 252	Start	UltDCon11(11/12)	-2.7265	0.1946	UltDCon11(11/12)	3.6857	0.2164	UltDCon5(8/12)	0.33	0	OK	A
SA19	Span 252	Middle		0	0		0	0		0	0	OK	A
SA19	Span 252	End	UltDCon11(11/12)	-4.2756	0.2305	UltDCon11(11/12)	3.6752	0.2168	UltDCon5(8/12)	0.33	0	OK	A
SA19	Span 253	Start	UltDCon11(11/12)	-4.2756	0.2305	UltDCon11(11/12)	3.6752	0.2168	UltDCon5(8/12)	0.33	0	OK	A
SA19	Span 253	Middle		0	0		0	0		0	0	OK	A
SA19	Span 253	End	UltDCon11(11/12)	-4.0197	0.2153	UltDCon11(11/12)	3.8935	0.2125	UltDCon1	0.786	0	OK	A
SA19	Span 254	Start	UltDCon11(11/12)	-4.0197	0.2153	UltDCon11(11/12)	3.8935	0.2125	UltDCon1	0.786	0	OK	A
SA19	Span 254	Middle		0	0		0	0		0	0	OK	A
SA19	Span 254	End	UltDCon11(11/12)	-2.6499	0.1861	UltDCon11(11/12)	4.1001	0.2192	UltDCon1	0.786	0	OK	A
SA19	Span 255	Start	UltDCon11(11/12)	-2.6499	0.1861	UltDCon11(11/12)	4.1001	0.2192	UltDCon1	0.786	0	OK	A
SA19	Span 255	Middle		0	0		0	0		0	0	OK	A
SA19	Span 255	End	UltDCon11(11/12)	-4.2144	0.2165	UltDCon11(11/12)	0.5191	0.1322	UltDCon1	1.702	0	OK	A
SA19	Span 256	Start	UltDCon11(11/12)	-4.2144	0.2165	UltDCon11(11/12)	0.5191	0.1322	UltDCon1	1.702	0	OK	A
SA19	Span 256	Middle	UltDCon11(11/12)	-67.919	0.4884	UltDCon11(11/12)	57.0146	0.4317	UltDCon1	1.702	0	OK	A
SA19	Span 256	End	UltDCon11(11/12)	-65.4919	0.4797	UltDCon11(11/12)	58.2841	0.4425	UltDCon1	3.83	0	OK	A
SA19	Span 257	Start	UltDCon11(11/12)	-65.4919	0.4797	UltDCon11(11/12)	58.2841	0.4425	UltDCon1	3.83	0	OK	A
SA19	Span 257	Middle		0	0		0	0		0	0	OK	A
SA19	Span 257	End	UltDCon11(11/12)	-47.4648	0.3769	UltDCon11(11/12)	70.0809	0.4944	UltDCon2	28.069	0	OK	A
SA19	Span 258	Start	UltDCon11(11/12)	-47.4648	0.3769	UltDCon11(11/12)	70.0809	0.4944	UltDCon2	28.069	0	OK	A
SA19	Span 258	Middle		0	0		0	0		0	0	OK	A
SA19	Span 258	End	UltDCon11(11/12)	-20.6987	0.2344	UltDCon11(11/12)	90.4421	0.5972	UltDCon2	26.203	0	OK	A
SA19	Span 259	Start	UltDCon11(11/12)	-20.6987	0.2344	UltDCon11(11/12)	90.4421	0.5972	UltDCon2	26.203	0	OK	A
SA19	Span 259	Middle		0	0		0	0		0	0	OK	A
SA19	Span 259	End	UltDCon11(11/12)	-16.1104	0.2241	UltDCon11(11/12)	100.0035	0.6616	UltDCon2	15.77	0	OK	A
SA19	Span 260	Start	UltDCon11(11/12)	-16.1104	0.2241	UltDCon11(11/12)	100.0035	0.6616	UltDCon2	15.77	0	OK	A
SA19	Span 260	Middle		0	0		0	0		0	0	OK	A
SA19	Span 260	End	UltDCon11(11/12)	-14.1345	0.2273	UltDCon11(11/12)	96.2528	0.656	UltDCon2	2.403	0	OK	A
SA19	Span 261	Start	UltDCon11(11/12)	-14.1345	0.2273	UltDCon11(11/12)	96.2528	0.656	UltDCon2	2.403	0	OK	A
SA19	Span 261	Middle		0	0		0	0		0	0	OK	A
SA19	Span 261	End	UltDCon11(11/12)	-5.9411	0.1795	UltDCon11(11/12)	83.6723	0.5862	UltDCon2	9.665	0	OK	A
SA19	Span 262	Start	UltDCon11(11/12)	-5.9411	0.1795	UltDCon11(11/12)	83.6723	0.5862	UltDCon2	9.665	0	OK	A
SA19	Span 262	Middle		0	0		0	0		0	0	OK	A
SA19	Span 262	End	UltDCon11(11/12)	-8.6617	0.1934	UltDCon11(11/12)	69.5477	0.512	UltDCon2	9.665	0	OK	A
SA19	Span 263	Start	UltDCon11(11/12)	-8.6617	0.1934	UltDCon11(11/12)	69.5477	0.512	UltDCon2	9.665	0	OK	A
SA19	Span 263	Middle		0	0		0	0		0	0	OK	A
SA19	Span 263	End	UltDCon11(11/12)	-19.2261	0.246	UltDCon11(11/12)	45.306	0.3824	UltDCon2	7.637	0	OK	A
SA19	Span 264	Start	UltDCon11(11/12)	-19.2261	0.246	UltDCon11(11/12)	45.306	0.3824	UltDCon2	7.637	0	OK	A
SA19	Span 264	Middle		0	0		0	0		0	0	OK	A
SA19	Span 264	End	UltDCon11(11/12)	-7.3697	0.1833	UltDCon11(11/12)	45.2212	0.3824	UltDCon2	7.637	0	OK	A
SA19	Span 265	Start	UltDCon11(11/12)	-7.3697	0.1833	UltDCon11(11/12)	45.2212	0.3824	UltDCon2	7.637	0	OK	A
SA19	Span 265	Middle		0	0		0	0		0	0	OK	A
SA19	Span 265	End	UltDCon11(11/12)	-8.9338	0.1926	UltDCon11(11/12)	28.3355	0.2957	UltDCon2	2.294	0	OK	A
SA19	Span 266	Start	UltDCon11(11/12)	-8.9338	0.1926	UltDCon11(11/12)	28.3355	0.2957	UltDCon2	2.294	0	OK	A
SA19	Span 266	Middle		0	0		0	0		0	0	OK	A
SA19	Span 266	End	UltDCon11(11/12)	-8.9696	0.1937	UltDCon11(11/12)	24.7606	0.2777	UltDCon2	2.294	0	OK	A

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BR2106013
03/02/2022 12:04:53 PM

SA19	Span 267	Start	UltDCon11(11/12)	-8.9696	0.1937	UltDCon11(11/12)	24.7606	0.2777	UltDCon2	2.25	0	OK	A
SA19	Span 267	Middle		0	0		0	0		0	0	OK	A
SA19	Span 267	End	UltDCon11(11/12)	-8.987	0.1947	UltDCon11(11/12)	21.1875	0.2596	UltDCon2	2.294	0	OK	A
SA19	Span 268	Start	UltDCon11(11/12)	-8.987	0.1947	UltDCon11(11/12)	21.1875	0.2596	UltDCon2	2.294	0	OK	A
SA19	Span 268	Middle		0	0		0	0		0	0	OK	A
SA19	Span 268	End	UltDCon11(11/12)	-16.7352	0.2382	UltDCon11(11/12)	10.0368	0.2025	UltDCon2	2.826	0	OK	A
SA19	Span 269	Start	UltDCon11(11/12)	-16.7352	0.2382	UltDCon11(11/12)	10.0368	0.2025	UltDCon2	2.826	0	OK	A
SA19	Span 269	Middle		0	0		0	0		0	0	OK	A
SA19	Span 269	End	UltDCon11(11/12)	-11.3654	0.2098	UltDCon11(11/12)	11.7251	0.2117	UltDCon2	6.036	0	OK	A
SA19	Span 270	Start	UltDCon11(11/12)	-11.3654	0.2098	UltDCon11(11/12)	11.7251	0.2117	UltDCon2	6.036	0	OK	A
SA19	Span 270	Middle		0	0		0	0		0	0	OK	A
SA19	Span 270	End	UltDCon11(11/12)	-5.9631	0.1812	UltDCon11(11/12)	13.4245	0.221	UltDCon2	6.036	0	OK	A
SA19	Span 271	Start	UltDCon11(11/12)	-5.9631	0.1812	UltDCon11(11/12)	13.4245	0.221	UltDCon2	6.036	0	OK	A
SA19	Span 271	Middle		0	0		0	0		0	0	OK	A
SA19	Span 271	End	UltDCon11(11/12)	-1.5174	0.1572	UltDCon11(11/12)	7.5938	0.1895	UltDCon1	3.764	0	OK	A
SA19	Span 272	Start	UltDCon11(11/12)	-1.5174	0.1572	UltDCon11(11/12)	7.5938	0.1895	UltDCon1	3.764	0	OK	A
SA19	Span 272	Middle		0	0		0	0		0	0	OK	A
SA19	Span 272	End	UltDCon11(11/12)	-2.1877	0.1598	UltDCon11(11/12)	6.4146	0.1823	UltDCon1	3.764	0	OK	A
SA19	Span 273	Start	UltDCon11(11/12)	-2.1877	0.1598	UltDCon11(11/12)	6.4146	0.1823	UltDCon1	3.764	0	OK	A
SA19	Span 273	Middle		0	0		0	0		0	0	OK	A
SA19	Span 273	End	UltDCon11(11/12)	-15.97	0.2435	UltDCon11(11/12)	2.5841	0.1723	UltDCon2	10.988	0	OK	A
SA19	Span 274	Start	UltDCon11(11/12)	-15.97	0.2435	UltDCon11(11/12)	2.5841	0.1723	UltDCon2	10.988	0	OK	A
SA19	Span 274	Middle		0	0		0	0		0	0	OK	A
SA19	Span 274	End	UltDCon11(11/12)	-7.6253	0.2021	UltDCon11(11/12)	8.4706	0.2067	UltDCon2	10.537	0	OK	A
SA19	Span 275	Start	UltDCon11(11/12)	-7.6253	0.2021	UltDCon11(11/12)	8.4706	0.2067	UltDCon2	10.537	0	OK	A
SA19	Span 275	Middle		0	0		0	0		0	0	OK	A
SA19	Span 275	End	UltDCon11(11/12)	-7.8646	0.2109	UltDCon11(11/12)	4.0611	0.191	UltDCon2	1.073	0	OK	A
SA19	Span 276	Start	UltDCon11(11/12)	-7.8646	0.2109	UltDCon11(11/12)	4.0611	0.191	UltDCon2	1.073	0	OK	A
SA19	Span 276	Middle		0	0		0	0		0	0	OK	A
SA19	Span 276	End	UltDCon11(11/12)	-17.9569	0.2777	UltDCon11(11/12)	2.3508	0.192	UltDCon2	1.073	0	OK	A
SA19	Span 277	Start	UltDCon11(11/12)	-17.9569	0.2777	UltDCon11(11/12)	2.3508	0.192	UltDCon2	1.073	0	OK	A
SA19	Span 277	Middle		0	0		0	0		0	0	OK	A
SA19	Span 277	End	UltDCon11(11/12)	-13.3825	0.2516	UltDCon11(11/12)	3.7775	0.1997	UltDCon1	2.44	0	OK	A
SA19	Span 278	Start	UltDCon11(11/12)	-13.3825	0.2516	UltDCon11(11/12)	3.7775	0.1997	UltDCon1	2.44	0	OK	A
SA19	Span 278	Middle		0	0		0	0		0	0	OK	A
SA19	Span 278	End	UltDCon11(11/12)	-14.577	0.2951	UltDCon11(11/12)	5.3106	0.2454	UltDCon2	16.75	0	OK	A
SA19	Span 279	Start	UltDCon11(11/12)	-14.577	0.2951	UltDCon11(11/12)	5.3106	0.2454	UltDCon2	16.75	0	OK	A
SA19	Span 279	Middle		0	0		0	0		0	0	OK	A
SA19	Span 279	End	UltDCon11(11/12)	-15.3493	0.3256	UltDCon13(11/12)	0.5154	0.2592	UltDCon2	2.765	0	OK	A
SA19	Span 280	Start	UltDCon11(11/12)	-15.3493	0.3256	UltDCon13(11/12)	0.5154	0.2592	UltDCon2	2.765	0	OK	A
SA19	Span 280	Middle		0	0		0	0		0	0	OK	A
SA19	Span 280	End	UltDCon11(11/12)	-4.7871	0.3279	UltDCon13(11/12)	0	0.2454	UltDCon2	2.765	0	OK	A
SA19	Span 281	Start	UltDCon11(11/12)	-4.7957	0.3216	UltDCon13(11/12)	0	0.2386	UltDCon1	2.741	0	OK	A
SA19	Span 281	Middle		0	0		0	0		0	0	OK	A
SA19	Span 281	End	UltDCon11(11/12)	-0.0371	0.0019	UltDCon11(11/12)	0.0065	0.0012	UltDCon1	0.003725	0	OK	A
SA19	Span 282	Start	UltDCon11(11/12)	-0.0371	0.0019	UltDCon11(11/12)	0.0065	0.0012	UltDCon1	0.003725	0	OK	A
SA19	Span 282	Middle		0	0		0	0		0	0	OK	A
SA19	Span 282	End	UltDCon11(11/12)	-0.0079	0.0004083	UltDCon11(11/12)	0.0014	0.0002592	UltDCon1	0.0008165	0	OK	A
SA19	Span 283	Start	UltDCon11(11/12)	-0.0079	0.0004083	UltDCon11(11/12)	0.0014	0.0002592	UltDCon1	0.0008165	0	OK	A
SA19	Span 283	Middle		0	0		0	0		0	0	OK	A
SA19	Span 283	End		0	0		0	0		0	0	OK	A
SA19	Span 284	Start		0	0		0	0		0	0	OK	A
SA19	Span 284	Middle		0	0		0	0		0	0	OK	A
SA19	Span 284	End		0	0		0	0		0	0	OK	A
SA19	Span 285	Start		0	0		0	0		0	0	OK	A
SA19	Span 285	Middle		0	0		0	0		0	0	OK	A
SA19	Span 285	End		0	0		0	0		0	0	OK	A
SA19	Span 286	Start		0	0		0	0		0	0	OK	A
SA19	Span 286	Middle		0	0		0	0		0	0	OK	A
SA19	Span 286	End		0	0		0	0		0	0	OK	A
SA19	Span 287	Start		0	0		0	0		0	0	OK	A
SA19	Span 287	Middle		0	0		0	0		0	0	OK	A
SA19	Span 287	End		0	0		0	0		0	0	OK	A
SA19	Span 288	Start		0	0		0	0		0	0	OK	A
SA19	Span 288	Middle		0	0		0	0		0	0	OK	A
SA19	Span 288	End		0	0		0	0		0	0	OK	A
SA19	Span 289	Start		0	0		0	0		0	0	OK	A
SA19	Span 289	Middle		0	0		0	0		0	0	OK	A
SA19	Span 289	End		0	0		0	0		0	0	OK	A
SA19	Span 290	Start		0	0		0	0		0	0	OK	A
SA19	Span 290	Middle		0	0		0	0		0	0	OK	A
SA19	Span 290	End		0	0.0003176	UltDCon13(11/12)	0.1309	0.0063		0	0	OK	A
SA19	Span 291	Start		0	0.0003176	UltDCon13(11/12)	0.1309	0.0063		0	0	OK	A
SA19	Span 291	Middle		0	0.0025	UltDCon13(11/12)	27.9262	0.3259	UltDCon2	0.135	0	OK	A
SA19	Span 291	End	UltDCon13(6/12)	-0.1298	0.1232	UltDCon13(11/12)	30.1338	0.3336	UltDCon5(9/12)	0.63	0	OK	A
SA19	Span 292	Start	UltDCon13(6/12)	-0.1298	0.1232	UltDCon13(11/12)	30.1338	0.3336	UltDCon5(9/12)	0.63	0	OK	A
SA19	Span 292	Middle		0	0		0	0		0	0	OK	A
SA19	Span 292	End	UltDCon13(11/12)	-0.3297	0.1488	UltDCon11(11/12)	49.0465	0.3679	UltDCon5(9/12)	0.63	0	OK	A
SA19	Span 293	Start	UltDCon13(11/12)	-0.3297	0.1488	UltDCon11(11/12)	49.0465	0.3679	UltDCon5(9/12)	0.63	0	OK	A
SA19	Span 293	Middle		0	0		0	0		0	0	OK	A
SA19	Span 293	End	UltDCon13(11/12)	-1.0574	0.1317	UltDCon11(11/12)	55.8928	0.3689	UltDCon1	5.326	0	OK	A
SA19	Span 294	Start	UltDCon13(11/12)	-1.0574	0.1317	UltDCon11(11/12)	55.8928	0.3689	UltDCon1	5.326	0	OK	A
SA19	Span 294	Middle		0	0		0	0		0	0	OK	A
SA19	Span 294	End	UltDCon13(11/12)	-17.5786	0.2352	UltDCon11(11/12)	70.4725	0.4463	UltDCon2	15.596	0	OK	A
SA19	Span 295	Start	UltDCon13(11/12)	-17.5786	0.2352	UltDCon11(11/12)	70.4725	0.4463	UltDCon2	15.596	0	OK	A
SA19	Span 295	Middle		0	0		0	0		0	0	OK	A
SA19	Span 295	End	UltDCon2	-81.4281	0.4675	UltDCon11(11/12)	84.658	0.5289	UltDCon2	15.596	0	OK	A
SA19	Span 296	Start	UltDCon2	-81.4281	0.4675	UltDCon11(11/12)	84.658	0.5289	UltDCon2	15.596	0	OK	A
SA19	Span 296	Middle		0	0		0	0		0	0	OK	A
SA19	Span 296	End	UltDCon2	-185.0637	1.0687	UltDCon13(11/12)	14.5821	0.2149	UltDCon2	48.955	0	OK	A
SA19	Span 297	Start	UltDCon2	-185.0637	1.0687	UltDCon13(11/12)	14.5821	0.2149	UltDCon2	48.955	0	OK	A
SA19	Span 297	Middle		0	0		0	0		0	0	OK	A
SA19	Span 297	End	UltDCon2	-73.7077	0.423	UltDCon2	50.3582	0.2887	UltDCon2	3.05	0	OK	A
SA19	Span 298	Start	UltDCon2	-73.7077	0.423	UltDCon2	50.3582	0.2887	UltDCon2	3.05	0	OK	A
SA19	Span 298	Middle		0	0		0	0		0	0	OK	A
SA19	Span 298	End	UltDCon2	-89.1705	0.5122	UltDCon13(11/12)	12.6365	0.1541	UltDCon2	20.034	0	OK	A
SA19	Span 299	Start	UltDCon2	-89.1705	0.5122	UltDCon13(11/12)	12.6365	0.1541	UltDCon2	20.034	0	OK	A
SA19	Span 299	Middle		0	0		0	0		0	0	OK	A
SA19	Span 299	End	UltDCon2	-108.1762	0.622	UltDCon13(11/12)	0.5545	0.0892	UltDCon2	20.034	0	OK	A
SA19	Span 300	Start	UltDCon2	-108.1762	0.622	UltDCon13(11/12)	0.5545	0.0892	UltDCon2	20.034	0	OK	A
SA19	Span 300	Middle		0	0		0	0		0	0	OK	A
SA19	Span 300	End	UltDCon2	-163.9921	0.9459	UltDCon13(11/12)	0	0.0746	UltDCon1	3.21	0	OK	A
SA19	Span 301	Start	UltDCon2	-163.9921	0.9459	UltDCon13(11/12)	0	0.0746	UltDCon1	3.21	0	OK	A
SA19	Span 301	Middle	UltDCon2	-182.1383	1.0516	UltDCon13(11/12)	0	0.0667	UltDCon1	3.21	0	OK	A
SA19	Span 301	End	UltDCon11(11/12)	-3.0848	0.098	UltDCon13(11/12)	0.0725	0.0558	UltDCon1	0.859	0	OK	A
SA19	Span 302	Start	UltDCon11(11/12)	-3.0848	0.098	UltDCon13(11/12)	0.0725	0.0558	UltDCon1	0.859	0	OK	A
SA19	Span 302	Middle		0	0		0	0		0	0	OK	A
SA19	Span 302	End	UltDCon11(11/12)	-3.8196	0.1143	UltDCon13(11/12)	0.0417	0.0566	UltDCon1	0.859	0	OK	A
SA19	Span 303	Start	UltDCon11(11/12)	-3.8196	0.1143	UltDCon13(11/12)	0.0417	0.0566	UltDCon1	0.859	0	OK	A
SA19	Span 303	Middle		0	0		0	0		0	0	OK	A
SA19	Span 303	End	UltDCon11(11/12)	-4.5544	0.1305	UltDCon13(11/12)	0.012	0.0574	UltDCon1	0.859	0	OK	A
SA19	Span 304	Start	UltDCon11(11/12)	-4.5544	0.1305	UltDCon13(11/12)	0.012	0.0574	UltDCon1	0.859	0	OK	A
SA19	Span 304	Middle		0	0		0	0		0	0	OK	A
SA19	Span 304	End	UltDCon13(11/12)	-0.0996	0.0502	UltDCon11(11/12)	2.0772	0.0833	UltDCon2	0.758	0	OK	A
SA19	Span 305	Start	UltDCon13(11/12)	-0.0996	0.0502	UltDCon11(11/12)	2.0772	0.0833	UltDCon2	0.758	0	OK	A
SA19	Span 305	Middle		0	0		0	0		0	0	OK	A
SA19	Span 305	End	UltDCon13(11/12)	-0.0549	0.0485	UltDCon11(11/12)	2.6805	0.0952	UltDCon2	0.758	0	OK	A
SA19	Span 306	Start	UltDCon13(11/12)	-0.0549	0.0485	UltDCon11(11/12)	2.6805	0.0952	UltDCon2	0.758	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:53 PM

SA19	Span 306	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 306	End	UltDCon11(11/12)	-0.027	0.0368	UltDCon11(11/12)	3.2839	0.1071	UltDCon2	0.75	0 OK	A	
SA19	Span 307	Start	UltDCon11(11/12)	-0.027	0.0368	UltDCon11(11/12)	3.2839	0.1071	UltDCon2	1.406	0 OK	A	
SA19	Span 307	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 307	End	UltDCon13(11/12)	-0.1703	0.0529	UltDCon11(11/12)	3.2664	0.1159	UltDCon2	1.406	0 OK	A	
SA19	Span 308	Start	UltDCon13(11/12)	-0.1703	0.0529	UltDCon11(11/12)	3.2664	0.1159	UltDCon2	1.406	0 OK	A	
SA19	Span 308	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 308	End	UltDCon13(11/12)	-0.0476	0.0513	UltDCon11(11/12)	4.5319	0.1436	UltDCon2	1.406	0 OK	A	
SA19	Span 309	Start	UltDCon13(11/12)	-0.0476	0.0513	UltDCon11(11/12)	4.5319	0.1436	UltDCon2	1.406	0 OK	A	
SA19	Span 309	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 309	End	UltDCon11(11/12)	-2.5458	0.1019	UltDCon11(11/12)	1.8136	0.0865	UltDCon2	8.686	0 OK	A	
SA19	Span 310	Start	UltDCon11(11/12)	-2.5458	0.1019	UltDCon11(11/12)	1.8136	0.0865	UltDCon2	8.686	0 OK	A	
SA19	Span 310	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 310	End		0	0	UltDCon11(11/12)	5.2152	0.1781	UltDCon2	1.349	0 OK	A	
SA19	Span 311	Start		0	0	UltDCon11(11/12)	5.2152	0.1781	UltDCon2	1.349	0 OK	A	
SA19	Span 311	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 311	End		0	0	UltDCon11(11/12)	4.0202	0.157	UltDCon2	1.349	0 OK	A	
SA19	Span 312	Start		0	0	UltDCon11(11/12)	4.0202	0.157	UltDCon2	1.349	0 OK	A	
SA19	Span 312	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 312	End	UltDCon11(11/12)	-2.0045	0.1324	UltDCon11(11/12)	0.7581	0.104	UltDCon1	0.171	0 OK	A	
SA19	Span 313	Start	UltDCon11(11/12)	-2.0045	0.1324	UltDCon11(11/12)	0.7581	0.104	UltDCon1	0.171	0 OK	A	
SA19	Span 313	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 313	End	UltDCon11(11/12)	-2.5719	0.1433	UltDCon11(11/12)	0.8551	0.1042	UltDCon1	0.171	0 OK	A	
SA19	Span 314	Start	UltDCon11(11/12)	-2.5719	0.1433	UltDCon11(11/12)	0.8551	0.1042	UltDCon1	0.171	0 OK	A	
SA19	Span 314	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 314	End	UltDCon11(11/12)	-3.1394	0.1543	UltDCon11(11/12)	0.952	0.1044	UltDCon1	0.171	0 OK	A	
SA19	Span 315	Start	UltDCon11(11/12)	-3.1394	0.1543	UltDCon11(11/12)	0.952	0.1044	UltDCon1	0.171	0 OK	A	
SA19	Span 315	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 315	End	UltDCon11(11/12)	-2.3211	0.1697	UltDCon11(11/12)	2.7378	0.1792	UltDCon1	0.509	0 OK	A	
SA19	Span 316	Start	UltDCon11(11/12)	-2.3211	0.1697	UltDCon11(11/12)	2.7378	0.1792	UltDCon1	0.509	0 OK	A	
SA19	Span 316	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 316	End	UltDCon11(11/12)	-2.5454	0.1751	UltDCon11(11/12)	2.1013	0.165	UltDCon1	0.509	0 OK	A	
SA19	Span 317	Start	UltDCon11(11/12)	-2.5454	0.1751	UltDCon11(11/12)	2.1013	0.165	UltDCon1	0.509	0 OK	A	
SA19	Span 317	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 317	End	UltDCon11(11/12)	-2.7696	0.1806	UltDCon11(11/12)	1.4649	0.1508	UltDCon1	0.509	0 OK	A	
SA19	Span 318	Start	UltDCon11(11/12)	-2.7696	0.1806	UltDCon11(11/12)	1.4649	0.1508	UltDCon1	0.509	0 OK	A	
SA19	Span 318	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 318	End	UltDCon11(11/12)	-2.9939	0.186	UltDCon11(11/12)	0.8284	0.1366	UltDCon1	0.509	0 OK	A	
SA19	Span 319	Start	UltDCon11(11/12)	-2.9939	0.186	UltDCon11(11/12)	0.8284	0.1366	UltDCon1	0.509	0 OK	A	
SA19	Span 319	Middle	UltDCon11(11/12)	-12.8806	0.1915	UltDCon11(9/12)	11.7692	0.1678	UltDCon1	0.509	0 OK	A	
SA19	Span 319	End	UltDCon11(11/12)	-15.2883	0.2064	UltDCon11(9/12)	10.7742	0.161	UltDCon2	3.374	0 OK	A	
SA19	Span 320	Start	UltDCon11(11/12)	-15.2883	0.2064	UltDCon11(9/12)	10.7742	0.161	UltDCon2	3.374	0 OK	A	
SA19	Span 320	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 320	End	UltDCon11(11/12)	-21.4044	0.2437	UltDCon11(9/12)	8.013	0.1421	UltDCon2	3.374	0 OK	A	
SA19	Span 321	Start	UltDCon11(11/12)	-21.4044	0.2437	UltDCon11(9/12)	8.013	0.1421	UltDCon2	3.374	0 OK	A	
SA19	Span 321	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 321	End	UltDCon11(11/12)	-22.1165	0.254	UltDCon11(11/12)	0.875	0.102	UltDCon2	2.918	0 OK	A	
SA19	Span 322	Start	UltDCon11(11/12)	-22.1165	0.254	UltDCon11(11/12)	0.875	0.102	UltDCon2	2.918	0 OK	A	
SA19	Span 322	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 322	End	UltDCon11(11/12)	-26.361	0.2893	UltDCon11(11/12)	0.3861	0.1061	UltDCon2	3.509	0 OK	A	
SA19	Span 323	Start	UltDCon11(11/12)	-26.361	0.2893	UltDCon11(11/12)	0.3861	0.1061	UltDCon2	3.509	0 OK	A	
SA19	Span 323	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 323	End	UltDCon11(11/12)	-30.7339	0.3158	UltDCon11(11/12)	0.3616	0.1047	UltDCon2	3.509	0 OK	A	
SA19	Span 324	Start	UltDCon11(11/12)	-30.7339	0.3158	UltDCon11(11/12)	0.3616	0.1047	UltDCon2	3.509	0 OK	A	
SA19	Span 324	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 324	End	UltDCon11(11/12)	-31.057	0.3315	UltDCon13(11/12)	0.1544	0.1155	UltDCon2	0.972	0 OK	A	
SA19	Span 325	Start	UltDCon11(11/12)	-31.057	0.3315	UltDCon13(11/12)	0.1544	0.1155	UltDCon2	0.972	0 OK	A	
SA19	Span 325	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 325	End	UltDCon11(11/12)	-27.7833	0.3107	UltDCon13(11/12)	0.1904	0.1158	UltDCon2	0.972	0 OK	A	
SA19	Span 326	Start	UltDCon11(11/12)	-27.7833	0.3107	UltDCon13(11/12)	0.1904	0.1158	UltDCon2	0.972	0 OK	A	
SA19	Span 326	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 326	End	UltDCon11(11/12)	-24.5208	0.2897	UltDCon13(11/12)	0.2281	0.116	UltDCon2	0.975	0 OK	A	
SA19	Span 327	Start	UltDCon11(11/12)	-24.5208	0.2897	UltDCon13(11/12)	0.2281	0.116	UltDCon2	0.975	0 OK	A	
SA19	Span 327	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 327	End	UltDCon11(11/12)	-18.5216	0.2493	UltDCon13(11/12)	0.2232	0.1147	UltDCon2	3.993	0 OK	A	
SA19	Span 328	Start	UltDCon11(11/12)	-18.5216	0.2493	UltDCon13(11/12)	0.2232	0.1147	UltDCon2	3.993	0 OK	A	
SA19	Span 328	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 328	End	UltDCon11(11/12)	-15.5637	0.2299	UltDCon13(11/12)	0.2181	0.1142	UltDCon2	3.993	0 OK	A	
SA19	Span 329	Start	UltDCon11(11/12)	-15.5637	0.2299	UltDCon13(11/12)	0.2181	0.1142	UltDCon2	3.993	0 OK	A	
SA19	Span 329	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 329	End	UltDCon11(11/12)	-8.4149	0.1605	UltDCon13(11/12)	0.187	0.0935	UltDCon2	3.651	0 OK	A	
SA19	Span 330	Start	UltDCon11(11/12)	-8.4149	0.1605	UltDCon13(11/12)	0.187	0.0935	UltDCon2	3.651	0 OK	A	
SA19	Span 330	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 330	End	UltDCon11(11/12)	-7.892	0.1538	UltDCon11(11/12)	0.5545	0.093	UltDCon2	3.339	0 OK	A	
SA19	Span 331	Start	UltDCon11(11/12)	-7.892	0.1538	UltDCon11(11/12)	0.5545	0.093	UltDCon2	3.339	0 OK	A	
SA19	Span 331	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 331	End	UltDCon11(11/12)	-5.3654	0.1405	UltDCon11(5/12)	1.9705	0.1046	UltDCon2	3.339	0 OK	A	
SA19	Span 332	Start	UltDCon11(11/12)	-5.3654	0.1405	UltDCon11(5/12)	1.9705	0.1046	UltDCon2	3.339	0 OK	A	
SA19	Span 332	Middle	UltDCon11(11/12)	-4.3439	0.2262	UltDCon11(11/12)	0.0217	0.1277	UltDCon2	3.339	0 OK	A	
SA19	Span 332	End	UltDCon11(11/12)	-3.9094	0.2173	UltDCon11(11/12)	0.7739	0.1459	UltDCon2	1.768	0 OK	A	
SA19	Span 333	Start	UltDCon11(11/12)	-3.9094	0.2173	UltDCon11(11/12)	0.7739	0.1459	UltDCon2	1.768	0 OK	A	
SA19	Span 333	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 333	End	UltDCon11(11/12)	-3.2859	0.2046	UltDCon11(11/12)	1.8042	0.1709	UltDCon2	1.768	0 OK	A	
SA19	Span 334	Start	UltDCon11(11/12)	-3.2859	0.2046	UltDCon11(11/12)	1.8042	0.1709	UltDCon2	1.768	0 OK	A	
SA19	Span 334	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 334	End	UltDCon11(11/12)	-6.8115	0.2554	UltDCon11(11/12)	3.2088	0.1783	UltDCon2	1.394	0 OK	A	
SA19	Span 335	Start	UltDCon11(11/12)	-6.8115	0.2554	UltDCon11(11/12)	3.2088	0.1783	UltDCon2	1.394	0 OK	A	
SA19	Span 335	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 335	End	UltDCon11(11/12)	-4.6978	0.2109	UltDCon11(11/12)	3.4945	0.1837	UltDCon2	1.394	0 OK	A	
SA19	Span 336	Start	UltDCon11(11/12)	-4.6978	0.2109	UltDCon11(11/12)	3.4945	0.1837	UltDCon2	1.394	0 OK	A	
SA19	Span 336	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 336	End	UltDCon11(11/12)	-0.3486	0.1065	UltDCon11(11/12)	4.425	0.1992	UltDCon2	0.961	0 OK	A	
SA19	Span 337	Start	UltDCon11(11/12)	-0.3486	0.1065	UltDCon11(11/12)	4.425	0.1992	UltDCon2	0.961	0 OK	A	
SA19	Span 337	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 337	End	UltDCon11(11/12)	-0.1679	0.1031	UltDCon11(11/12)	5.2706	0.2173	UltDCon2	0.961	0 OK	A	
SA19	Span 338	Start	UltDCon11(11/12)	-0.1679	0.1031	UltDCon11(11/12)	5.2706	0.2173	UltDCon2	0.961	0 OK	A	
SA19	Span 338	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 338	End	UltDCon13(11/12)	-0.0645	0.0998	UltDCon11(11/12)	1.6309	0.1361	UltDCon1	0.93	0 OK	A	
SA19	Span 339	Start	UltDCon13(11/12)	-0.0645	0.0998	UltDCon11(11/12)	1.6309	0.1361	UltDCon1	0.93	0 OK	A	
SA19	Span 339	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 339	End		0	0	UltDCon11(11/12)	5.305	0.2149	UltDCon1	0.235	0 OK	A	
SA19	Span 340	Start		0	0	UltDCon11(11/12)	5.305	0.2149	UltDCon1	0.235	0 OK	A	
SA19	Span 340	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 340	End		0	0	UltDCon11(11/12)	5.6736	0.2219	UltDCon1	0.235	0 OK	A	
SA19	Span 341	Start		0	0	UltDCon11(11/12)	5.6736	0.2219	UltDCon1	0.235	0 OK	A	
SA19	Span 341	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 341	End		0	0	UltDCon11(11/12)	6.0291	0.2238	UltDCon1	0.72	0 OK	A	
SA19	Span 342	Start		0	0	UltDCon11(11/12)	6.0291	0.2238	UltDCon1	0.72	0 OK	A	
SA19	Span 342	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 342	End		0	0	UltDCon11(11/12)	6.587	0.2358	UltDCon1	0.72	0 OK	A	
SA19	Span 343	Start		0	0	UltDCon11(11/12)	6.587	0.2358	UltDCon1	0.72	0 OK	A	
SA19	Span 343	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 343	End		0	0	UltDCon11(11/12)	7.1449	0.2478	UltDCon1	0.72	0 OK	A	
SA19	Span 344	Start		0	0	UltDCon11(11/12)	7.1449	0.2478	UltDCon1	0.72	0 OK	A	
SA19	Span 344	Middle		0	0	0	0			0	0 OK	A	
SA19	Span 344	End		0	0	UltDCon11(11/12)	5.9368	0.2256	UltDCon5(2/12)	0.523	0 OK	A	
SA19	Span 345	Start		0	0	UltDCon11(11/12)	5.9368	0.2256	UltDCon5(2/12)	0.523	0 OK	A	
SA19	Span 345	Middle		0	0	0	0			0	0 OK	A	

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SA19	Span 345	End	UltDCon5(4/12)	-0.0148	0.0173	UltDCon11(11/12)	5.1075	0.206	UltDCon5(2/12)	0.52	0	OK	A
SA19	Span 346	Start	UltDCon5(4/12)	-0.0148	0.0173	UltDCon11(11/12)	5.1075	0.206	UltDCon5(2/12)	0.52	0	OK	A
SA19	Span 346	Middle		0	0		0	0		0	0	OK	A
SA19	Span 346	End	UltDCon5(7/12)	-0.0155	0.0171	UltDCon11(11/12)	4.2781	0.1863	UltDCon5(2/12)	0.523	0	OK	A
SA19	Span 347	Start	UltDCon5(7/12)	-0.0155	0.0171	UltDCon11(11/12)	4.2781	0.1863	UltDCon5(2/12)	0.523	0	OK	A
SA19	Span 347	Middle		0	0		0	0		0	0	OK	A
SA19	Span 347	End	UltDCon5(10/12)	-0.0262	0.0161	UltDCon11(11/12)	3.4488	0.1658	UltDCon5(2/12)	0.523	0	OK	A
SA19	Span 348	Start	UltDCon5(10/12)	-0.0262	0.0161	UltDCon11(11/12)	3.4488	0.1658	UltDCon5(2/12)	0.523	0	OK	A
SA19	Span 348	Middle	UltDCon11(5/12)	-0.8622	0.1089	UltDCon11(5/12)	15.9817	0.1824	UltDCon5(2/12)	0.523	0	OK	A
SA19	Span 348	End		0	0	UltDCon11(11/12)	27.6777	0.2555	UltDCon2	18.202	0	OK	A
SA19	Span 349	Start		0	0	UltDCon11(11/12)	27.6777	0.2555	UltDCon2	18.202	0	OK	A
SA19	Span 349	Middle		0	0		0	0		0	0	OK	A
SA19	Span 349	End	UltDCon11(5/12)	-1.5451	0.1228	UltDCon11(2/12)	27.6559	0.249	UltDCon12(8/12)	6.249	0	OK	A
SA19	Span 350	Start	UltDCon11(5/12)	-1.5451	0.1228	UltDCon11(2/12)	27.6559	0.249	UltDCon12(8/12)	6.249	0	OK	A
SA19	Span 350	Middle		0	0		0	0		0	0	OK	A
SA19	Span 350	End	UltDCon11(7/12)	-8.7624	0.1637	UltDCon11(2/12)	22.105	0.2292	UltDCon12(8/12)	6.249	0	OK	A
SA19	Span 351	Start	UltDCon11(7/12)	-8.7624	0.1637	UltDCon11(2/12)	22.105	0.2292	UltDCon12(8/12)	6.249	0	OK	A
SA19	Span 351	Middle		0	0		0	0		0	0	OK	A
SA19	Span 351	End		0	0	UltDCon11(2/12)	28.5364	0.2539	UltDCon2	6.2	0	OK	A
SA19	Span 352	Start		0	0	UltDCon11(2/12)	28.5364	0.2539	UltDCon2	6.2	0	OK	A
SA19	Span 352	Middle		0	0		0	0		0	0	OK	A
SA19	Span 352	End		0	0	UltDCon11(2/12)	21.9703	0.2251	UltDCon2	6.2	0	OK	A
SA19	Span 353	Start		0	0	UltDCon11(2/12)	21.9703	0.2251	UltDCon2	6.2	0	OK	A
SA19	Span 353	Middle		0	0		0	0		0	0	OK	A
SA19	Span 353	End	UltDCon11(2/12)	-5.4476	0.1284	UltDCon11(2/12)	13.5235	0.1676	UltDCon2	8.607	0	OK	A
SA19	Span 354	Start	UltDCon11(2/12)	-5.4476	0.1284	UltDCon11(2/12)	13.5235	0.1676	UltDCon2	8.607	0	OK	A
SA19	Span 354	Middle		0	0		0	0		0	0	OK	A
SA19	Span 354	End	UltDCon11(2/12)	-11.0349	0.1567	UltDCon11(2/12)	7.6649	0.1403	UltDCon2	8.607	0	OK	A
SA19	Span 355	Start	UltDCon11(2/12)	-11.0349	0.1567	UltDCon11(2/12)	7.6649	0.1403	UltDCon2	8.607	0	OK	A
SA19	Span 355	Middle		0	0		0	0		0	0	OK	A
SA19	Span 355	End	UltDCon11(2/12)	-16.6222	0.1849	UltDCon11(2/12)	1.8064	0.1129	UltDCon2	8.607	0	OK	A
SA19	Span 356	Start	UltDCon11(2/12)	-16.6222	0.1849	UltDCon11(2/12)	1.8064	0.1129	UltDCon2	8.607	0	OK	A
SA19	Span 356	Middle		0	0		0	0		0	0	OK	A
SA19	Span 356	End	UltDCon11(6/12)	-7.6578	0.1228	UltDCon11(6/12)	4.3483	0.1067	UltDCon5(7/12)	0.355	0	OK	A
SA19	Span 357	Start	UltDCon11(6/12)	-7.6578	0.1228	UltDCon11(6/12)	4.3483	0.1067	UltDCon5(7/12)	0.355	0	OK	A
SA19	Span 357	Middle		0	0		0	0		0	0	OK	A
SA19	Span 357	End	UltDCon11(6/12)	-7.4946	0.1221	UltDCon11(6/12)	2.8245	0.0995	UltDCon5(7/12)	0.355	0	OK	A
SA19	Span 358	Start	UltDCon11(6/12)	-7.4946	0.1221	UltDCon11(6/12)	2.8245	0.0995	UltDCon5(7/12)	0.355	0	OK	A
SA19	Span 358	Middle		0	0		0	0		0	0	OK	A
SA19	Span 358	End	UltDCon11(6/12)	-7.3314	0.1215	UltDCon11(6/12)	1.3008	0.0922	UltDCon5(7/12)	0.355	0	OK	A
SA19	Span 359	Start	UltDCon11(6/12)	-7.3314	0.1215	UltDCon11(6/12)	1.3008	0.0922	UltDCon5(7/12)	0.355	0	OK	A
SA19	Span 359	Middle		0	0		0	0		0	0	OK	A
SA19	Span 359	End	UltDCon11(6/12)	-7.8687	0.1032	UltDCon11(6/12)	0	0.0651	UltDCon2	2.07	0	OK	A
SA19	Span 360	Start	UltDCon11(6/12)	-7.8687	0.1032	UltDCon11(6/12)	0	0.0651	UltDCon2	2.07	0	OK	A
SA19	Span 360	Middle		0	0		0	0		0	0	OK	A
SA19	Span 360	End	UltDCon11(6/12)	-10.7054	0.1156	UltDCon11(6/12)	0	0.0637	UltDCon2	2.07	0	OK	A
SA19	Span 361	Start	UltDCon11(6/12)	-10.7054	0.1156	UltDCon11(6/12)	0	0.0637	UltDCon2	2.07	0	OK	A
SA19	Span 361	Middle		0	0		0	0		0	0	OK	A
SA19	Span 361	End	UltDCon11(2/12)	-13.5634	0.1279	UltDCon11(6/12)	0	0.0623	UltDCon2	2.07	0	OK	A
SA19	Span 362	Start	UltDCon11(2/12)	-13.5634	0.1279	UltDCon11(6/12)	0	0.0623	UltDCon2	2.07	0	OK	A
SA19	Span 362	Middle		0	0		0	0		0	0	OK	A
SA19	Span 362	End	UltDCon11(6/12)	-21.8219	0.1448	UltDCon11(6/12)	1.2342	0.0462	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 363	Start	UltDCon11(6/12)	-21.8219	0.1448	UltDCon11(6/12)	1.2342	0.0462	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 363	Middle		0	0		0	0		0	0	OK	A
SA19	Span 363	End	UltDCon11(6/12)	-16.8129	0.1193	UltDCon11(6/12)	6.7197	0.0712	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 364	Start	UltDCon11(6/12)	-16.8129	0.1193	UltDCon11(6/12)	6.7197	0.0712	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 364	Middle		0	0		0	0		0	0	OK	A
SA19	Span 364	End	UltDCon11(6/12)	-11.804	0.0938	UltDCon11(6/12)	12.2052	0.0957	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 365	Start	UltDCon11(6/12)	-11.804	0.0938	UltDCon11(6/12)	12.2052	0.0957	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 365	Middle		0	0		0	0		0	0	OK	A
SA19	Span 365	End	UltDCon12(11/12)	-6.8793	0.0686	UltDCon11(6/12)	17.6907	0.12	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 366	Start	UltDCon12(11/12)	-6.8793	0.0686	UltDCon11(6/12)	17.6907	0.12	UltDCon12(7/12)	6.572	0	OK	A
SA19	Span 366	Middle		0	0		0	0		0	0	OK	A
SA19	Span 366	End	UltDCon12(2/12)	-18.9682	0.1044	UltDCon11(2/12)	13.4635	0.0786	UltDCon12(2/12)	9.07	0	OK	A
SA19	Span 367	Start	UltDCon12(2/12)	-18.9682	0.1044	UltDCon11(2/12)	13.4635	0.0786	UltDCon12(2/12)	9.07	0	OK	A
SA19	Span 367	Middle		0	0		0	0		0	0	OK	A
SA19	Span 367	End	UltDCon12(2/12)	-11.6863	0.0676	UltDCon11(2/12)	23.2394	0.1228	UltDCon12(2/12)	9.07	0	OK	A
SA19	Span 368	Start	UltDCon12(2/12)	-11.6863	0.0676	UltDCon11(2/12)	23.2394	0.1228	UltDCon12(2/12)	9.07	0	OK	A
SA19	Span 368	Middle		0	0		0	0		0	0	OK	A
SA19	Span 368	End	UltDCon12(2/12)	-4.4045	0.0309	UltDCon11(2/12)	33.0154	0.167	UltDCon12(2/12)	9.07	0	OK	A
SA19	Span 369	Start	UltDCon12(2/12)	-4.4045	0.0309	UltDCon11(2/12)	33.0154	0.167	UltDCon12(2/12)	9.07	0	OK	A
SA19	Span 369	Middle		0	0		0	0		0	0	OK	A
SA19	Span 369	End	UltDCon12(7/12)	-15.4711	0.0753	UltDCon11(2/12)	18.6161	0.0903	UltDCon12(2/12)	2.401	0	OK	A
SA19	Span 370	Start	UltDCon12(7/12)	-15.4711	0.0753	UltDCon11(2/12)	18.6161	0.0903	UltDCon12(2/12)	2.401	0	OK	A
SA19	Span 370	Middle		0	0		0	0		0	0	OK	A
SA19	Span 370	End	UltDCon11(2/12)	-16.721	0.0793	UltDCon1	14.8518	0.0715	UltDCon12(2/12)	2.401	0	OK	A
SA19	Span 371	Start		0	0		0	0		0	0	OK	A
SA19	Span 371	Middle		0	0		0	0		0	0	OK	A
SA19	Span 371	End		0	0		0	0		0	0	OK	A
SA19	Span 372	Start		0	0		0	0		0	0	OK	A
SA19	Span 372	Middle		0	0		0	0		0	0	OK	A
SA19	Span 372	End		0	0		0	0		0	0	OK	A
SA19	Span 373	Start		0	0		0	0		0	0	OK	A
SA19	Span 373	Middle		0	0		0	0		0	0	OK	A
SA19	Span 373	End		0	0		0	0		0	0	OK	A
SA19	Span 374	Start		0	0		0	0		0	0	OK	A
SA19	Span 374	Middle		0	0		0	0		0	0	OK	A
SA19	Span 374	End		0	0		0	0		0	0	OK	A
SA19	Span 375	Start		0	0		0	0		0	0	OK	A
SA19	Span 375	Middle		0	0		0	0		0	0	OK	A
SA19	Span 375	End		0	0		0	0		0	0	OK	A
SA19	Span 376	Start		0	0		0	0		0	0	OK	A
SA19	Span 376	Middle		0	0		0	0		0	0	OK	A
SA19	Span 376	End		0	0		0	0		0	0	OK	A
SA19	Span 377	Start		0	0		0	0		0	0	OK	A
SA19	Span 377	Middle		0	0		0	0		0	0	OK	A
SA19	Span 377	End		0	0		0	0		0	0	OK	A
SA19	Span 378	Start		0	0		0	0		0	0	OK	A
SA19	Span 378	Middle		0	0		0	0		0	0	OK	A
SA19	Span 378	End		0	0		0	0		0	0	OK	A
SA19	Span 379	Start		0	0		0	0		0	0	OK	A
SA19	Span 379	Middle		0	0		0	0		0	0	OK	A
SA19	Span 379	End		0	0		0	0		0	0	OK	A
SA19	Span 380	Start		0	0		0	0		0	0	OK	A
SA19	Span 380	Middle		0	0		0	0		0	0	OK	A
SA19	Span 380	End		0	0		0	0		0	0	OK	A
SA19	Span 381	Start		0	0		0	0		0	0	OK	A
SA19	Span 381	Middle		0	0		0	0		0	0	OK	A
SA19	Span 381	End		0	0		0	0		0	0	OK	A
SA19	Span 382	Start		0	0		0	0		0	0	OK	A
SA19	Span 382	Middle		0	0		0	0		0	0	OK	A
SA19	Span 382	End		0	0		0	0		0	0	OK	A
SA19	Span 383	Start		0	0		0	0		0	0	OK	A
SA19	Span 383	Middle		0	0		0	0		0	0	OK	A
SA19	Span 383	End		0	0		0	0		0	0	OK	A
SA19	Span 384	Start		0	0		0	0		0	0	OK	A
SA19	Span 384	Middle		0	0		0	0		0	0	OK	A
SA19	Span 384	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:54 PM

SA19	Span 385	Start		0	0		0	0		0	0	OK	A	
SA19	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 385	End		0	0	UltDCon2	5.3426	0.0387		0	0	OK	A	
SA19	Span 386	Start		0	0	UltDCon2	5.3426	0.0387		0	0	OK	A	
SA19	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 386	End	UltDCon2	-3.5928	0.026	UltDCon2	4.9869	0.036	UltDCon2	2.465	0	OK	A	
SA19	Span 387	Start	UltDCon2	-3.5928	0.026	UltDCon2	4.9869	0.036	UltDCon2	2.465	0	OK	A	
SA19	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 387	End	UltDCon2	-0.7921	0	UltDCon2	12.5389	0.0908	UltDCon2	8.756	0	OK	A	
SA19	Span 388	Start	UltDCon2	-0.7921	0	UltDCon2	12.5389	0.0908	UltDCon2	8.756	0	OK	A	
SA19	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 388	End	UltDCon2	-0.1668	0	UltDCon2	19.0864	0.1381	UltDCon2	8.756	0	OK	A	
SA19	Span 389	Start	UltDCon2	-0.1668	0	UltDCon2	19.0864	0.1381	UltDCon2	8.756	0	OK	A	
SA19	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 389	End	UltDCon2	-0.4586	0	UltDCon2	15.8127	0.1142	UltDCon2	8.756	0	OK	A	
SA19	Span 390	Start	UltDCon2	-0.4586	0	UltDCon2	15.8127	0.1142	UltDCon2	8.756	0	OK	A	
SA19	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 390	End	UltDCon2	-4.7085	0.0339	UltDCon2	9.2652	0.067	UltDCon2	8.756	0	OK	A	
SA19	Span 391	Start	UltDCon2	-4.7085	0.0339	UltDCon2	9.2652	0.067	UltDCon2	8.756	0	OK	A	
SA19	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 391	End	UltDCon2	-2.3974	0	UltDCon2	5.1709	0.0373	UltDCon2	2.465	0	OK	A	
SA19	Span 392	Start	UltDCon2	-2.3974	0	UltDCon2	5.1709	0.0373	UltDCon2	2.465	0	OK	A	
SA19	Span 392	Middle	UltDCon2	-1.2019	0	UltDCon2	5.3426	0.0385	UltDCon2	2.465	0	OK	A	
SA19	Span 392	End		0	0		0	0		0	0	OK	A	
SA19	Span 393	Start		0	0		0	0		0	0	OK	A	
SA19	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 393	End		0	0		0	0		0	0	OK	A	
SA19	Span 394	Start		0	0		0	0		0	0	OK	A	
SA19	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 394	End		0	0		0	0		0	0	OK	A	
SA19	Span 395	Start		0	0		0	0		0	0	OK	A	
SA19	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 395	End		0	0		0	0		0	0	OK	A	
SA19	Span 396	Start		0	0		0	0		0	0	OK	A	
SA19	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 396	End		0	0		0	0		0	0	OK	A	
SA19	Span 397	Start		0	0		0	0		0	0	OK	A	
SA19	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 397	End		0	0		0	0		0	0	OK	A	
SA19	Span 398	Start		0	0		0	0		0	0	OK	A	
SA19	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 398	End		0	0		0	0		0	0	OK	A	
SA19	Span 399	Start		0	0		0	0		0	0	OK	A	
SA19	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 399	End		0	0		0	0		0	0	OK	A	
SA19	Span 400	Start		0	0		0	0		0	0	OK	A	
SA19	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 400	End		0	0		0	0		0	0	OK	A	
SA19	Span 401	Start		0	0		0	0		0	0	OK	A	
SA19	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 401	End		0	0		0	0		0	0	OK	A	
SA19	Span 402	Start		0	0		0	0		0	0	OK	A	
SA19	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 402	End		0	0		0	0		0	0	OK	A	
SA19	Span 403	Start		0	0		0	0		0	0	OK	A	
SA19	Span 403	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 403	End		0	0		0	0		0	0	OK	A	
SA19	Span 404	Start		0	0		0	0		0	0	OK	A	
SA19	Span 404	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 404	End		0	0		0	0		0	0	OK	A	
SA19	Span 405	Start		0	0		0	0		0	0	OK	A	
SA19	Span 405	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 405	End		0	0		0	0		0	0	OK	A	
SA19	Span 406	Start		0	0		0	0		0	0	OK	A	
SA19	Span 406	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 406	End		0	0		0	0		0	0	OK	A	
SA19	Span 407	Start		0	0		0	0		0	0	OK	A	
SA19	Span 407	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 407	End		0	0		0	0		0	0	OK	A	
SA19	Span 408	Start		0	0		0	0		0	0	OK	A	
SA19	Span 408	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 408	End		0	0		0	0		0	0	OK	A	
SA19	Span 409	Start		0	0		0	0		0	0	OK	A	
SA19	Span 409	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 409	End		0	0		0	0		0	0	OK	A	
SA19	Span 410	Start		0	0		0	0		0	0	OK	A	
SA19	Span 410	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 410	End		0	0		0	0		0	0	OK	A	
SA19	Span 411	Start		0	0		0	0		0	0	OK	A	
SA19	Span 411	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 411	End		0	0		0	0		0	0	OK	A	
SA19	Span 412	Start		0	0		0	0		0	0	OK	A	
SA19	Span 412	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 412	End		0	0		0	0		0	0	OK	A	
SA19	Span 413	Start		0	0		0	0		0	0	OK	A	
SA19	Span 413	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 413	End		0	0		0	0		0	0	OK	A	
SA19	Span 414	Start		0	0		0	0		0	0	OK	A	
SA19	Span 414	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 414	End		0	0		0	0		0	0	OK	A	
SA19	Span 415	Start		0	0		0	0		0	0	OK	A	
SA19	Span 415	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 415	End		0	0		0	0		0	0	OK	A	
SA19	Span 416	Start		0	0		0	0		0	0	OK	A	
SA19	Span 416	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 416	End		0	0		0	0		0	0	OK	A	
SA19	Span 417	Start		0	0		0	0		0	0	OK	A	
SA19	Span 417	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 417	End		0	0		0	0		0	0	OK	A	
SA19	Span 418	Start		0	0		0	0		0	0	OK	A	
SA19	Span 418	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 418	End		0	0		0	0		0	0	OK	A	
SA19	Span 419	Start		0	0		0	0		0	0	OK	A	
SA19	Span 419	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 419	End		0	0		0	0		0	0	OK	A	
SA19	Span 420	Start		0	0		0	0		0	0	OK	A	
SA19	Span 420	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 420	End		0	0		0	0		0	0	OK	A	
SA19	Span 421	Start		0	0		0	0		0	0	OK	A	
SA19	Span 421	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 421	End		0	0		0	0		0	0	OK	A	
SA19	Span 422	Start		0	0		0	0		0	0	OK	A	
SA19	Span 422	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 422	End		0	0		0	0		0	0	OK	A	
SA19	Span 423	Start		0	0		0	0		0	0	OK	A	
SA19	Span 423	Middle		0	0		0	0		0	0	OK	A	
SA19	Span 423	End		0	0		0	0		0	0	OK	A	
SA19	Span 424	Start		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:54 PM

SA19	Span 424	Middle	0	0	0	0	0	0	OK	A
SA19	Span 424	End	0	0	0	0	0	0	OK	A
SA19	Span 425	Start	0	0	0	0	0	0	OK	A
SA19	Span 425	Middle	0	0	0	0	0	0	OK	A
SA19	Span 425	End	0	0	0	0	0	0	OK	A
SA19	Span 426	Start	0	0	0	0	0	0	OK	A
SA19	Span 426	Middle	0	0	0	0	0	0	OK	A
SA19	Span 426	End	0	0	0	0	0	0	OK	A
SA19	Span 427	Start	0	0	0	0	0	0	OK	A
SA19	Span 427	Middle	0	0	0	0	0	0	OK	A
SA19	Span 427	End	0	0	0	0	0	0	OK	A
SA19	Span 428	Start	0	0	0	0	0	0	OK	A
SA19	Span 428	Middle	0	0	0	0	0	0	OK	A
SA19	Span 428	End	0	0	0	0	0	0	OK	A
SA19	Span 429	Start	0	0	0	0	0	0	OK	A
SA19	Span 429	Middle	0	0	0	0	0	0	OK	A
SA19	Span 429	End	0	0	0	0	0	0	OK	A
SA19	Span 430	Start	0	0	0	0	0	0	OK	A
SA19	Span 430	Middle	0	0	0	0	0	0	OK	A
SA19	Span 430	End	0	0	0	0	0	0	OK	A
SA19	Span 431	Start	0	0	0	0	0	0	OK	A
SA19	Span 431	Middle	0	0	0	0	0	0	OK	A
SA19	Span 431	End	0	0	0	0	0	0	OK	A
SA19	Span 432	Start	0	0	0	0	0	0	OK	A
SA19	Span 432	Middle	0	0	0	0	0	0	OK	A
SA19	Span 432	End	0	0	0	0	0	0	OK	A
SA19	Span 433	Start	0	0	0	0	0	0	OK	A
SA19	Span 433	Middle	0	0	0	0	0	0	OK	A
SA19	Span 433	End	0	0	0	0	0	0	OK	A
SA20	Span 1	Start	0	0	0	0	0	0	OK	A
SA20	Span 1	Middle	0	0	0	0	0	0	OK	A
SA20	Span 1	End	0	0	0	0	0	0	OK	A
SA20	Span 2	Start	0	0	0	0	0	0	OK	A
SA20	Span 2	Middle	0	0	0	0	0	0	OK	A
SA20	Span 2	End	0	0	0	0	0	0	OK	A
SA20	Span 3	Start	0	0	0	0	0	0	OK	A
SA20	Span 3	Middle	0	0	0	0	0	0	OK	A
SA20	Span 3	End	0	0	0	0	0	0	OK	A
SA20	Span 4	Start	0	0	0	0	0	0	OK	A
SA20	Span 4	Middle	0	0	0	0	0	0	OK	A
SA20	Span 4	End	0	0	0	0	0	0	OK	A
SA20	Span 5	Start	0	0	0	0	0	0	OK	A
SA20	Span 5	Middle	0	0	0	0	0	0	OK	A
SA20	Span 5	End	0	0	0	0	0	0	OK	A
SA20	Span 6	Start	0	0	0	0	0	0	OK	A
SA20	Span 6	Middle	0	0	0	0	0	0	OK	A
SA20	Span 6	End	0	0	0	0	0	0	OK	A
SA20	Span 7	Start	0	0	0	0	0	0	OK	A
SA20	Span 7	Middle	0	0	0	0	0	0	OK	A
SA20	Span 7	End	0	0	0	0	0	0	OK	A
SA20	Span 8	Start	0	0	0	0	0	0	OK	A
SA20	Span 8	Middle	0	0	0	0	0	0	OK	A
SA20	Span 8	End	0	0	0	0	0	0	OK	A
SA20	Span 9	Start	0	0	0	0	0	0	OK	A
SA20	Span 9	Middle	0	0	0	0	0	0	OK	A
SA20	Span 9	End	0	0	0	0	0	0	OK	A
SA20	Span 10	Start	0	0	0	0	0	0	OK	A
SA20	Span 10	Middle	0	0	0	0	0	0	OK	A
SA20	Span 10	End	0	0	0	0	0	0	OK	A
SA20	Span 11	Start	0	0	0	0	0	0	OK	A
SA20	Span 11	Middle	0	0	0	0	0	0	OK	A
SA20	Span 11	End	0	0	0	0	0	0	OK	A
SA20	Span 12	Start	0	0	0	0	0	0	OK	A
SA20	Span 12	Middle	0	0	0	0	0	0	OK	A
SA20	Span 12	End	0	0	0	0	0	0	OK	A
SA20	Span 13	Start	0	0	0	0	0	0	OK	A
SA20	Span 13	Middle	0	0	0	0	0	0	OK	A
SA20	Span 13	End	0	0	0	0	0	0	OK	A
SA20	Span 14	Start	0	0	0	0	0	0	OK	A
SA20	Span 14	Middle	0	0	0	0	0	0	OK	A
SA20	Span 14	End	0	0	0	0	0	0	OK	A
SA20	Span 15	Start	0	0	0	0	0	0	OK	A
SA20	Span 15	Middle	0	0	0	0	0	0	OK	A
SA20	Span 15	End	0	0	0	0	0	0	OK	A
SA20	Span 16	Start	0	0	0	0	0	0	OK	A
SA20	Span 16	Middle	0	0	0	0	0	0	OK	A
SA20	Span 16	End	0	0	0	0	0	0	OK	A
SA20	Span 17	Start	0	0	0	0	0	0	OK	A
SA20	Span 17	Middle	0	0	0	0	0	0	OK	A
SA20	Span 17	End	0	0	0	0	0	0	OK	A
SA20	Span 18	Start	0	0	0	0	0	0	OK	A
SA20	Span 18	Middle	0	0	0	0	0	0	OK	A
SA20	Span 18	End	0	0	0	0	0	0	OK	A
SA20	Span 19	Start	0	0	0	0	0	0	OK	A
SA20	Span 19	Middle	0	0	0	0	0	0	OK	A
SA20	Span 19	End	0	0	0	0	0	0	OK	A
SA20	Span 20	Start	0	0	0	0	0	0	OK	A
SA20	Span 20	Middle	0	0	0	0	0	0	OK	A
SA20	Span 20	End	0	0	0	0	0	0	OK	A
SA20	Span 21	Start	0	0	0	0	0	0	OK	A
SA20	Span 21	Middle	0	0	0	0	0	0	OK	A
SA20	Span 21	End	0	0	0	0	0	0	OK	A
SA20	Span 22	Start	0	0	0	0	0	0	OK	A
SA20	Span 22	Middle	0	0	0	0	0	0	OK	A
SA20	Span 22	End	0	0	0	0	0	0	OK	A
SA20	Span 23	Start	0	0	0	0	0	0	OK	A
SA20	Span 23	Middle	0	0	0	0	0	0	OK	A
SA20	Span 23	End	0	0	0	0	0	0	OK	A
SA20	Span 24	Start	0	0	0	0	0	0	OK	A
SA20	Span 24	Middle	0	0	0	0	0	0	OK	A
SA20	Span 24	End	0	0	0	0	0	0	OK	A
SA20	Span 25	Start	0	0	0	0	0	0	OK	A
SA20	Span 25	Middle	0	0	0	0	0	0	OK	A
SA20	Span 25	End	0	0	0	0	0	0	OK	A
SA20	Span 26	Start	0	0	0	0	0	0	OK	A
SA20	Span 26	Middle	0	0	0	0	0	0	OK	A
SA20	Span 26	End	0	0	0	0	0	0	OK	A
SA20	Span 27	Start	0	0	0	0	0	0	OK	A
SA20	Span 27	Middle	0	0	0	0	0	0	OK	A
SA20	Span 27	End	0	0	0	0	0	0	OK	A
SA20	Span 28	Start	0	0	0	0	0	0	OK	A
SA20	Span 28	Middle	0	0	0	0	0	0	OK	A
SA20	Span 28	End	0	0	0	0	0	0	OK	A
SA20	Span 29	Start	0	0	0	0	0	0	OK	A
SA20	Span 29	Middle	0	0	0	0	0	0	OK	A
SA20	Span 29	End	0	0	0	0	0	0	OK	A
SA20	Span 30	Start	0	0	0	0	0	0	OK	A
SA20	Span 30	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:54 PM

SA20	Span 30	End		0	0		0	0		0	0	OK	A
SA20	Span 31	Start		0	0		0	0		0	0	OK	A
SA20	Span 31	Middle		0	0		0	0		0	0	OK	A
SA20	Span 31	End		0	0		0	0		0	0	OK	A
SA20	Span 32	Start		0	0		0	0		0	0	OK	A
SA20	Span 32	Middle		0	0		0	0		0	0	OK	A
SA20	Span 32	End		0	0		0	0		0	0	OK	A
SA20	Span 33	Start		0	0		0	0		0	0	OK	A
SA20	Span 33	Middle		0	0		0	0		0	0	OK	A
SA20	Span 33	End		0	0		0	0		0	0	OK	A
SA20	Span 34	Start		0	0		0	0		0	0	OK	A
SA20	Span 34	Middle		0	0		0	0		0	0	OK	A
SA20	Span 34	End		0	0		0	0		0	0	OK	A
SA20	Span 35	Start		0	0		0	0		0	0	OK	A
SA20	Span 35	Middle		0	0		0	0		0	0	OK	A
SA20	Span 35	End		0	0		0	0		0	0	OK	A
SA20	Span 36	Start		0	0		0	0		0	0	OK	A
SA20	Span 36	Middle		0	0		0	0		0	0	OK	A
SA20	Span 36	End		0	0		0	0		0	0	OK	A
SA20	Span 37	Start		0	0		0	0		0	0	OK	A
SA20	Span 37	Middle		0	0		0	0		0	0	OK	A
SA20	Span 37	End		0	0		0	0		0	0	OK	A
SA20	Span 38	Start		0	0		0	0		0	0	OK	A
SA20	Span 38	Middle		0	0		0	0		0	0	OK	A
SA20	Span 38	End		0	0		0	0		0	0	OK	A
SA20	Span 39	Start		0	0		0	0		0	0	OK	A
SA20	Span 39	Middle		0	0		0	0		0	0	OK	A
SA20	Span 39	End		0	0		0	0		0	0	OK	A
SA20	Span 40	Start		0	0		0	0		0	0	OK	A
SA20	Span 40	Middle		0	0		0	0		0	0	OK	A
SA20	Span 40	End		0	0		0	0		0	0	OK	A
SA20	Span 41	Start		0	0		0	0		0	0	OK	A
SA20	Span 41	Middle		0	0		0	0		0	0	OK	A
SA20	Span 41	End	UltDCon2	-0.0166	0.0006218		0	0		0	0	OK	A
SA20	Span 42	Start	UltDCon2	-0.0166	0.0006218		0	0		0	0	OK	A
SA20	Span 42	Middle		0	0		0	0		0	0	OK	A
SA20	Span 42	End	UltDCon2	-0.3724	0.0144	UltDCon12(6/12)	0.3942	0.0149	UltDCon2	0.981	0	OK	A
SA20	Span 43	Start	UltDCon2	-0.3724	0.0144	UltDCon12(6/12)	0.3942	0.0149	UltDCon2	0.981	0	OK	A
SA20	Span 43	Middle		0	0		0	0		0	0	OK	A
SA20	Span 43	End	UltDCon2	-0.2249	0.0095	UltDCon12(6/12)	0.8452	0.0294	UltDCon2	0.981	0	OK	A
SA20	Span 44	Start	UltDCon2	-0.2249	0.0095	UltDCon12(6/12)	0.8452	0.0294	UltDCon2	0.981	0	OK	A
SA20	Span 44	Middle		0	0		0	0		0	0	OK	A
SA20	Span 44	End	UltDCon2	-0.0774	0.0046	UltDCon12(6/12)	1.2961	0.0439	UltDCon2	0.981	0	OK	A
SA20	Span 45	Start	UltDCon2	-0.0774	0.0046	UltDCon12(6/12)	1.2961	0.0439	UltDCon2	0.981	0	OK	A
SA20	Span 45	Middle		0	0		0	0		0	0	OK	A
SA20	Span 45	End	UltDCon5(6/12)	-0.0407	0	UltDCon2	1.2497	0.0417	UltDCon2	0.506	0	OK	A
SA20	Span 46	Start	UltDCon5(6/12)	-0.0407	0	UltDCon2	1.2497	0.0417	UltDCon2	0.506	0	OK	A
SA20	Span 46	Middle		0	0		0	0		0	0	OK	A
SA20	Span 46	End	UltDCon5(6/12)	-0.0263	0	UltDCon2	1.7092	0.0566	UltDCon2	0.506	0	OK	A
SA20	Span 47	Start	UltDCon5(6/12)	-0.0263	0	UltDCon2	1.7092	0.0566	UltDCon2	0.506	0	OK	A
SA20	Span 47	Middle		0	0		0	0		0	0	OK	A
SA20	Span 47	End	UltDCon5(6/12)	-0.012	0	UltDCon2	2.1687	0.0716	UltDCon2	0.506	0	OK	A
SA20	Span 48	Start	UltDCon5(6/12)	-0.012	0	UltDCon2	2.1687	0.0716	UltDCon2	0.506	0	OK	A
SA20	Span 48	Middle		0	0		0	0		0	0	OK	A
SA20	Span 48	End		0	0	UltDCon2	1.9891	0.0645	UltDCon2	0.104	0	OK	A
SA20	Span 49	Start		0	0	UltDCon2	1.9891	0.0645	UltDCon2	0.104	0	OK	A
SA20	Span 49	Middle		0	0		0	0		0	0	OK	A
SA20	Span 49	End		0	0	UltDCon2	2.1183	0.0687	UltDCon2	0.104	0	OK	A
SA20	Span 50	Start		0	0	UltDCon2	2.1183	0.0687	UltDCon2	0.104	0	OK	A
SA20	Span 50	Middle		0	0		0	0		0	0	OK	A
SA20	Span 50	End		0	0	UltDCon2	2.2476	0.0729	UltDCon2	0.104	0	OK	A
SA20	Span 51	Start		0	0	UltDCon2	2.2476	0.0729	UltDCon2	0.104	0	OK	A
SA20	Span 51	Middle		0	0		0	0		0	0	OK	A
SA20	Span 51	End		0	0	UltDCon2	2.3768	0.0771	UltDCon2	0.104	0	OK	A
SA20	Span 52	Start		0	0	UltDCon2	2.3768	0.0771	UltDCon2	0.104	0	OK	A
SA20	Span 52	Middle		0	0		0	0		0	0	OK	A
SA20	Span 52	End		0	0	UltDCon2	2.193	0.0712	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 53	Start		0	0	UltDCon2	2.193	0.0712	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 53	Middle		0	0		0	0		0	0	OK	A
SA20	Span 53	End		0	0	UltDCon2	2.2051	0.0715	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 54	Start		0	0	UltDCon2	2.2051	0.0715	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 54	Middle		0	0		0	0		0	0	OK	A
SA20	Span 54	End		0	0	UltDCon2	2.2171	0.0719	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 55	Start		0	0	UltDCon2	2.2171	0.0719	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 55	Middle		0	0		0	0		0	0	OK	A
SA20	Span 55	End		0	0	UltDCon2	2.2291	0.0723	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 56	Start		0	0	UltDCon2	2.2291	0.0723	UltDCon12(6/12)	0.124	0	OK	A
SA20	Span 56	Middle		0	0		0	0		0	0	OK	A
SA20	Span 56	End		0	0	UltDCon2	2.084	0.0676	UltDCon12(6/12)	0.066	0	OK	A
SA20	Span 57	Start		0	0	UltDCon2	2.084	0.0676	UltDCon12(6/12)	0.066	0	OK	A
SA20	Span 57	Middle		0	0		0	0		0	0	OK	A
SA20	Span 57	End		0	0	UltDCon2	2.0344	0.066	UltDCon12(6/12)	0.066	0	OK	A
SA20	Span 58	Start		0	0	UltDCon2	2.0344	0.066	UltDCon12(6/12)	0.066	0	OK	A
SA20	Span 58	Middle		0	0		0	0		0	0	OK	A
SA20	Span 58	End		0	0	UltDCon2	1.9848	0.0644	UltDCon12(6/12)	0.066	0	OK	A
SA20	Span 59	Start		0	0	UltDCon2	1.9848	0.0644	UltDCon12(6/12)	0.066	0	OK	A
SA20	Span 59	Middle		0	0		0	0		0	0	OK	A
SA20	Span 59	End		0	0	UltDCon12(6/12)	2.1074	0.0684	UltDCon12(6/12)	0.441	0	OK	A
SA20	Span 60	Start		0	0	UltDCon12(6/12)	2.1074	0.0684	UltDCon12(6/12)	0.441	0	OK	A
SA20	Span 60	Middle		0	0		0	0		0	0	OK	A
SA20	Span 60	End		0	0	UltDCon11(11/12)	1.7165	0.0556	UltDCon12(6/12)	0.441	0	OK	A
SA20	Span 61	Start		0	0	UltDCon11(11/12)	1.7165	0.0556	UltDCon12(6/12)	0.441	0	OK	A
SA20	Span 61	Middle		0	0		0	0		0	0	OK	A
SA20	Span 61	End		0	0	UltDCon2	1.4875	0.0482	UltDCon12(6/12)	0.441	0	OK	A
SA20	Span 62	Start		0	0	UltDCon2	1.4875	0.0482	UltDCon12(6/12)	0.441	0	OK	A
SA20	Span 62	Middle		0	0		0	0		0	0	OK	A
SA20	Span 62	End	UltDCon14(6/12)	-0.1083	0	UltDCon2	1.2836	0.0416	UltDCon12(6/12)	0.715	0	OK	A
SA20	Span 63	Start	UltDCon14(6/12)	-0.1083	0	UltDCon2	1.2836	0.0416	UltDCon12(6/12)	0.715	0	OK	A
SA20	Span 63	Middle		0	0		0	0		0	0	OK	A
SA20	Span 63	End	UltDCon14(6/12)	-0.5041	0.0163	UltDCon11(2/12)	0.9104	0.0295	UltDCon12(6/12)	0.923	0	OK	A
SA20	Span 64	Start	UltDCon14(6/12)	-0.5041	0.0163	UltDCon11(2/12)	0.9104	0.0295	UltDCon12(6/12)	0.923	0	OK	A
SA20	Span 64	Middle		0	0		0	0		0	0	OK	A
SA20	Span 64	End	UltDCon14(6/12)	-0.7242	0.0234	UltDCon11(6/12)	0.9496	0.0307	UltDCon12(6/12)	1.336	0	OK	A
SA20	Span 65	Start	UltDCon14(6/12)	-0.7242	0.0234	UltDCon11(6/12)	0.9496	0.0307	UltDCon12(6/12)	1.336	0	OK	A
SA20	Span 65	Middle		0	0		0	0		0	0	OK	A
SA20	Span 65	End	UltDCon12(6/12)	-1.6306	0.0529	UltDCon11(6/12)	0.493	0.0159	UltDCon12(6/12)	1.336	0	OK	A
SA20	Span 66	Start	UltDCon12(6/12)	-1.6306	0.0529	UltDCon11(6/12)	0.493	0.0159	UltDCon12(6/12)	1.336	0	OK	A
SA20	Span 66	Middle		0	0		0	0		0	0	OK	A
SA20	Span 66	End	UltDCon12(6/12)	-2.8685	0.0932	UltDCon11(6/12)	0.0364	0	UltDCon12(6/12)	1.336	0	OK	A
SA20	Span 67	Start	UltDCon12(6/12)	-2.8685	0.0932	UltDCon11(6/12)	0.0364	0	UltDCon12(6/12)	1.336	0	OK	A
SA20	Span 67	Middle		0	0		0	0		0	0	OK	A
SA20	Span 67	End	UltDCon12(6/12)	-1.7939	0.0696	UltDCon2	0	0.0107	UltDCon12(6/12)	0.598	0	OK	A
SA20	Span 68	Start	UltDCon12(6/12)	-1.7939	0.0696	UltDCon2	0	0.0107	UltDCon12(6/12)	0.598	0	OK	A
SA20	Span 68	Middle		0	0		0	0		0	0	OK	A
SA20	Span 68	End	UltDCon12(6/12)	-0.0459	0.0017	UltDCon2	0	0.0002017	UltDCon12(6/12)	0.029	0	OK	A
SA20	Span 69	Start	UltDCon12(6/12)	-0.0459	0.0017	UltDCon2	0	0.0002017	UltDCon12(6/12)	0.029	0	OK	A
SA20	Span 69	Middle		0	0		0	0		0	0	OK	A
SA20	Span 69	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:54 PM

SA20	Span 70	Start		0	0		0	0		0	0	OK	A
SA20	Span 70	Middle		0	0		0	0		0	0	OK	A
SA20	Span 70	End		0	0		0	0		0	0	OK	A
SA20	Span 71	Start		0	0		0	0		0	0	OK	A
SA20	Span 71	Middle		0	0		0	0		0	0	OK	A
SA20	Span 71	End		0	0		0	0		0	0	OK	A
SA20	Span 72	Start		0	0		0	0		0	0	OK	A
SA20	Span 72	Middle		0	0		0	0		0	0	OK	A
SA20	Span 72	End	UltDCon12(6/12)	-49.2869	0.3259	UltDCon12(6/12)	26.8745	0.2195		0	0	OK	A
SA20	Span 73	Start	UltDCon12(6/12)	-46.9684	0.309	UltDCon12(6/12)	24.7007	0.2033	UltDCon1	0.39	0	OK	A
SA20	Span 73	Middle		0	0		0	0		0	0	OK	A
SA20	Span 73	End	UltDCon12(6/12)	-34.1458	0.2176	UltDCon12(6/12)	13.972	0.1219	UltDCon1	0.355	0	OK	A
SA20	Span 74	Start	UltDCon12(6/12)	-34.1458	0.2176	UltDCon12(6/12)	13.972	0.1219	UltDCon1	0.355	0	OK	A
SA20	Span 74	Middle		0	0		0	0		0	0	OK	A
SA20	Span 74	End	UltDCon12(6/12)	-26.1234	0.195	UltDCon11(6/12)	7.0429	0.104	UltDCon11(8/12)	1.878	0	OK	A
SA20	Span 75	Start	UltDCon12(6/12)	-26.1234	0.195	UltDCon11(6/12)	7.0429	0.104	UltDCon11(8/12)	1.878	0	OK	A
SA20	Span 75	Middle		0	0		0	0		0	0	OK	A
SA20	Span 75	End	UltDCon12(6/12)	-26.5169	0.1865	UltDCon11(6/12)	5.9632	0.0887	UltDCon1	2.603	0	OK	A
SA20	Span 76	Start	UltDCon12(6/12)	-26.5169	0.1865	UltDCon11(6/12)	5.9632	0.0887	UltDCon1	2.603	0	OK	A
SA20	Span 76	Middle		0	0		0	0		0	0	OK	A
SA20	Span 76	End	UltDCon12(6/12)	-26.1424	0.183	UltDCon2	2.4552	0.0751	UltDCon1	2.346	0	OK	A
SA20	Span 77	Start	UltDCon12(6/12)	-26.1424	0.183	UltDCon2	2.4552	0.0751	UltDCon1	2.346	0	OK	A
SA20	Span 77	Middle		0	0		0	0		0	0	OK	A
SA20	Span 77	End	UltDCon12(6/12)	-13.5854	0.1191	UltDCon2	4.1673	0.0684	UltDCon1	0.653	0	OK	A
SA20	Span 78	Start	UltDCon12(6/12)	-13.5854	0.1191	UltDCon2	4.1673	0.0684	UltDCon1	0.653	0	OK	A
SA20	Span 78	Middle		0	0		0	0		0	0	OK	A
SA20	Span 78	End	UltDCon12(6/12)	-16.4263	0.1218	UltDCon2	2.07	0.0491	UltDCon2	3.717	0	OK	A
SA20	Span 79	Start	UltDCon12(6/12)	-16.4263	0.1218	UltDCon2	2.07	0.0491	UltDCon2	3.717	0	OK	A
SA20	Span 79	Middle		0	0		0	0		0	0	OK	A
SA20	Span 79	End	UltDCon12(6/12)	-17.3958	0.1233	UltDCon2	1.103	0.0418	UltDCon2	3.915	0	OK	A
SA20	Span 80	Start	UltDCon12(6/12)	-17.3958	0.1233	UltDCon2	1.103	0.0418	UltDCon2	3.915	0	OK	A
SA20	Span 80	Middle		0	0		0	0		0	0	OK	A
SA20	Span 80	End	UltDCon12(6/12)	-18.5586	0.126	UltDCon2	0	0.033	UltDCon2	3.915	0	OK	A
SA20	Span 81	Start	UltDCon12(6/12)	-18.5586	0.126	UltDCon2	0	0.033	UltDCon2	3.915	0	OK	A
SA20	Span 81	Middle		0	0		0	0		0	0	OK	A
SA20	Span 81	End	UltDCon2	-16.4025	0.091	UltDCon12(6/12)	0.5911	0	UltDCon2	4.081	0	OK	A
SA20	Span 82	Start	UltDCon2	-16.4025	0.091	UltDCon12(6/12)	0.5911	0	UltDCon2	4.081	0	OK	A
SA20	Span 82	Middle		0	0		0	0		0	0	OK	A
SA20	Span 82	End	UltDCon2	-15.0003	0.0806	UltDCon12(6/12)	0.5658	0	UltDCon2	4.166	0	OK	A
SA20	Span 83	Start	UltDCon2	-15.0003	0.0806	UltDCon12(6/12)	0.5658	0	UltDCon2	4.166	0	OK	A
SA20	Span 83	Middle		0	0		0	0		0	0	OK	A
SA20	Span 83	End	UltDCon2	-13.5428	0.0869	UltDCon11(6/12)	2.409	0.0326	UltDCon2	5.345	0	OK	A
SA20	Span 84	Start	UltDCon2	-13.5428	0.0869	UltDCon11(6/12)	2.409	0.0326	UltDCon2	5.345	0	OK	A
SA20	Span 84	Middle		0	0		0	0		0	0	OK	A
SA20	Span 84	End	UltDCon2	-17.9658	0.1148	UltDCon11(6/12)	1.585	0.0345	UltDCon12(6/12)	2.6	0	OK	A
SA20	Span 85	Start	UltDCon2	-17.9658	0.1148	UltDCon11(6/12)	1.585	0.0345	UltDCon12(6/12)	2.6	0	OK	A
SA20	Span 85	Middle		0	0		0	0		0	0	OK	A
SA20	Span 85	End	UltDCon11(11/12)	-14.079	0.0794	UltDCon2	0.6787	0.0167	UltDCon2	7.918	0	OK	A
SA20	Span 86	Start	UltDCon11(11/12)	-14.079	0.0794	UltDCon2	0.6787	0.0167	UltDCon2	7.918	0	OK	A
SA20	Span 86	Middle		0	0		0	0		0	0	OK	A
SA20	Span 86	End	UltDCon11(6/12)	-3.806	0.0268	UltDCon2	2.2295	0.0196	UltDCon2	7.918	0	OK	A
SA20	Span 87	Start	UltDCon11(6/12)	-3.806	0.0268	UltDCon2	2.2295	0.0196	UltDCon2	7.918	0	OK	A
SA20	Span 87	Middle		0	0		0	0		0	0	OK	A
SA20	Span 87	End	UltDCon1	-0.3079	0	UltDCon2	5.6307	0.027	UltDCon1	1.484	0	OK	A
SA20	Span 88	Start	UltDCon1	-0.3079	0	UltDCon2	5.6307	0.027	UltDCon1	1.484	0	OK	A
SA20	Span 88	Middle		0	0		0	0		0	0	OK	A
SA20	Span 88	End	UltDCon1	-0.7495	0	UltDCon12(2/12)	4.8597	0.0233	UltDCon1	1.484	0	OK	A
SA20	Span 89	Start	UltDCon1	-0.7495	0	UltDCon12(2/12)	4.8597	0.0233	UltDCon1	1.484	0	OK	A
SA20	Span 89	Middle		0	0		0	0		0	0	OK	A
SA20	Span 89	End	UltDCon2	-1.1121	0	UltDCon12(6/12)	2.454	0	UltDCon2	1.313	0	OK	A
SA20	Span 90	Start	UltDCon2	-1.1121	0	UltDCon12(6/12)	2.454	0	UltDCon2	1.313	0	OK	A
SA20	Span 90	Middle		0	0		0	0		0	0	OK	A
SA20	Span 90	End	UltDCon2	-0.3138	0	UltDCon2	2.5876	0	UltDCon2	1.313	0	OK	A
SA20	Span 91	Start		0	0		0	0		0	0	OK	A
SA20	Span 91	Middle		0	0		0	0		0	0	OK	A
SA20	Span 91	End		0	0		0	0		0	0	OK	A
SA20	Span 92	Start		0	0		0	0		0	0	OK	A
SA20	Span 92	Middle		0	0		0	0		0	0	OK	A
SA20	Span 92	End		0	0		0	0		0	0	OK	A
SA20	Span 93	Start		0	0		0	0		0	0	OK	A
SA20	Span 93	Middle		0	0		0	0		0	0	OK	A
SA20	Span 93	End		0	0		0	0		0	0	OK	A
SA20	Span 94	Start		0	0		0	0		0	0	OK	A
SA20	Span 94	Middle		0	0		0	0		0	0	OK	A
SA20	Span 94	End		0	0		0	0		0	0	OK	A
SA20	Span 95	Start		0	0		0	0		0	0	OK	A
SA20	Span 95	Middle		0	0		0	0		0	0	OK	A
SA20	Span 95	End		0	0		0	0		0	0	OK	A
SA20	Span 96	Start		0	0		0	0		0	0	OK	A
SA20	Span 96	Middle		0	0		0	0		0	0	OK	A
SA20	Span 96	End		0	0		0	0		0	0	OK	A
SA20	Span 97	Start		0	0		0	0		0	0	OK	A
SA20	Span 97	Middle		0	0		0	0		0	0	OK	A
SA20	Span 97	End		0	0		0	0		0	0	OK	A
SA20	Span 98	Start		0	0		0	0		0	0	OK	A
SA20	Span 98	Middle		0	0		0	0		0	0	OK	A
SA20	Span 98	End		0	0		0	0		0	0	OK	A
SA20	Span 99	Start		0	0		0	0		0	0	OK	A
SA20	Span 99	Middle		0	0		0	0		0	0	OK	A
SA20	Span 99	End		0	0		0	0		0	0	OK	A
SA20	Span 100	Start		0	0		0	0		0	0	OK	A
SA20	Span 100	Middle		0	0		0	0		0	0	OK	A
SA20	Span 100	End		0	0		0	0		0	0	OK	A
SA20	Span 101	Start		0	0		0	0		0	0	OK	A
SA20	Span 101	Middle		0	0		0	0		0	0	OK	A
SA20	Span 101	End		0	0		0	0		0	0	OK	A
SA20	Span 102	Start		0	0		0	0		0	0	OK	A
SA20	Span 102	Middle		0	0		0	0		0	0	OK	A
SA20	Span 102	End		0	0		0	0		0	0	OK	A
SA20	Span 103	Start		0	0		0	0		0	0	OK	A
SA20	Span 103	Middle		0	0		0	0		0	0	OK	A
SA20	Span 103	End		0	0		0	0		0	0	OK	A
SA20	Span 104	Start		0	0		0	0		0	0	OK	A
SA20	Span 104	Middle		0	0		0	0		0	0	OK	A
SA20	Span 104	End		0	0		0	0		0	0	OK	A
SA20	Span 105	Start		0	0		0	0		0	0	OK	A
SA20	Span 105	Middle		0	0		0	0		0	0	OK	A
SA20	Span 105	End	UltDCon2	-3.8616	0.0296	UltDCon2	14.7963	0.1084		0	0	OK	A
SA20	Span 106	Start	UltDCon2	-3.8616	0.0296	UltDCon2	14.7963	0.1084		0	0	OK	A
SA20	Span 106	Middle		0	0		0	0		0	0	OK	A
SA20	Span 106	End	UltDCon2	-8.5287	0.0627	UltDCon2	18.4795	0.1345	UltDCon2	0.987	0	OK	A
SA20	Span 107	Start	UltDCon2	-8.5287	0.0627	UltDCon2	18.4795	0.1345	UltDCon2	0.987	0	OK	A
SA20	Span 107	Middle		0	0		0	0		0	0	OK	A
SA20	Span 107	End	UltDCon2	-10.8132	0.0779	UltDCon2	30.7357	0.2218	UltDCon2	13.693	0	OK	A
SA20	Span 108	Start	UltDCon2	-10.8132	0.0779	UltDCon2	30.7357	0.2218	UltDCon2	13.693	0	OK	A
SA20	Span 108	Middle		0	0		0	0		0	0	OK	A
SA20	Span 108	End	UltDCon2	-6.5167	0.047	UltDCon2	38.7422	0.2798	UltDCon2	13.693	0	OK	A
SA20	Span 109	Start	UltDCon2	-6.5167	0.047	UltDCon2	38.7422	0.2798	UltDCon2	13.693	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:55 PM

SA20	Span 109	Middle		0	0		0	0		0	0	OK	A
SA20	Span 109	End	UltDCon2	-2.2202	0	UltDCon2	46.7487	0.3384	UltDCon2	13.69	0	OK	A
SA20	Span 110	Start	UltDCon2	-2.2202	0	UltDCon2	46.7487	0.3384	UltDCon2	13.69	0	OK	A
SA20	Span 110	Middle		0	0		0	0		0	0	OK	A
SA20	Span 110	End	UltDCon2	-2.0451	0	UltDCon2	46.6444	0.3371	UltDCon2	13.543	0	OK	A
SA20	Span 111	Start	UltDCon2	-2.0451	0	UltDCon2	46.6444	0.3371	UltDCon2	13.543	0	OK	A
SA20	Span 111	Middle		0	0		0	0		0	0	OK	A
SA20	Span 111	End	UltDCon2	-6.4181	0.0462	UltDCon2	38.6566	0.2792	UltDCon2	13.543	0	OK	A
SA20	Span 112	Start	UltDCon2	-6.4181	0.0462	UltDCon2	38.6566	0.2792	UltDCon2	13.543	0	OK	A
SA20	Span 112	Middle		0	0		0	0		0	0	OK	A
SA20	Span 112	End	UltDCon2	-10.65	0.0767	UltDCon2	30.6688	0.2213	UltDCon2	13.543	0	OK	A
SA20	Span 113	Start	UltDCon2	-10.65	0.0767	UltDCon2	30.6688	0.2213	UltDCon2	13.543	0	OK	A
SA20	Span 113	Middle		0	0		0	0		0	0	OK	A
SA20	Span 113	End	UltDCon2	-8.4708	0.0635	UltDCon2	18.4654	0.1356	UltDCon2	0.967	0	OK	A
SA20	Span 114	Start	UltDCon2	-8.4708	0.0635	UltDCon2	18.4654	0.1356	UltDCon2	0.967	0	OK	A
SA20	Span 114	Middle		0	0		0	0		0	0	OK	A
SA20	Span 114	End	UltDCon2	-3.8292	0.0302	UltDCon2	14.7642	0.109	UltDCon2	0.967	0	OK	A
SA20	Span 115	Start	UltDCon2	-3.8292	0.0302	UltDCon2	14.7642	0.109	UltDCon2	0.967	0	OK	A
SA20	Span 115	Middle		0	0		0	0		0	0	OK	A
SA20	Span 115	End		0	0		0	0		0	0	OK	A
SA20	Span 116	Start		0	0		0	0		0	0	OK	A
SA20	Span 116	Middle		0	0		0	0		0	0	OK	A
SA20	Span 116	End		0	0		0	0		0	0	OK	A
SA20	Span 117	Start		0	0		0	0		0	0	OK	A
SA20	Span 117	Middle		0	0		0	0		0	0	OK	A
SA20	Span 117	End		0	0		0	0		0	0	OK	A
SA20	Span 118	Start		0	0		0	0		0	0	OK	A
SA20	Span 118	Middle		0	0		0	0		0	0	OK	A
SA20	Span 118	End		0	0		0	0		0	0	OK	A
SA20	Span 119	Start		0	0		0	0		0	0	OK	A
SA20	Span 119	Middle		0	0		0	0		0	0	OK	A
SA20	Span 119	End		0	0		0	0		0	0	OK	A
SA20	Span 120	Start		0	0		0	0		0	0	OK	A
SA20	Span 120	Middle		0	0		0	0		0	0	OK	A
SA20	Span 120	End		0	0		0	0		0	0	OK	A
SA20	Span 121	Start		0	0		0	0		0	0	OK	A
SA20	Span 121	Middle		0	0		0	0		0	0	OK	A
SA20	Span 121	End		0	0		0	0		0	0	OK	A
SA20	Span 122	Start		0	0		0	0		0	0	OK	A
SA20	Span 122	Middle		0	0		0	0		0	0	OK	A
SA20	Span 122	End		0	0		0	0		0	0	OK	A
SA20	Span 123	Start		0	0		0	0		0	0	OK	A
SA20	Span 123	Middle		0	0		0	0		0	0	OK	A
SA20	Span 123	End		0	0		0	0		0	0	OK	A
SA20	Span 124	Start		0	0		0	0		0	0	OK	A
SA20	Span 124	Middle		0	0		0	0		0	0	OK	A
SA20	Span 124	End		0	0		0	0		0	0	OK	A
SA20	Span 125	Start		0	0		0	0		0	0	OK	A
SA20	Span 125	Middle		0	0		0	0		0	0	OK	A
SA20	Span 125	End		0	0		0	0		0	0	OK	A
SA20	Span 126	Start		0	0		0	0		0	0	OK	A
SA20	Span 126	Middle		0	0		0	0		0	0	OK	A
SA20	Span 126	End		0	0		0	0		0	0	OK	A
SA20	Span 127	Start		0	0		0	0		0	0	OK	A
SA20	Span 127	Middle		0	0		0	0		0	0	OK	A
SA20	Span 127	End		0	0		0	0		0	0	OK	A
SA20	Span 128	Start		0	0		0	0		0	0	OK	A
SA20	Span 128	Middle		0	0		0	0		0	0	OK	A
SA20	Span 128	End		0	0		0	0		0	0	OK	A
SA20	Span 129	Start		0	0		0	0		0	0	OK	A
SA20	Span 129	Middle		0	0		0	0		0	0	OK	A
SA20	Span 129	End		0	0		0	0		0	0	OK	A
SA20	Span 130	Start		0	0		0	0		0	0	OK	A
SA20	Span 130	Middle		0	0		0	0		0	0	OK	A
SA20	Span 130	End		0	0		0	0		0	0	OK	A
SA20	Span 131	Start		0	0		0	0		0	0	OK	A
SA20	Span 131	Middle		0	0		0	0		0	0	OK	A
SA20	Span 131	End		0	0		0	0		0	0	OK	A
SA20	Span 132	Start		0	0		0	0		0	0	OK	A
SA20	Span 132	Middle		0	0		0	0		0	0	OK	A
SA20	Span 132	End		0	0		0	0		0	0	OK	A
SA20	Span 133	Start		0	0		0	0		0	0	OK	A
SA20	Span 133	Middle		0	0		0	0		0	0	OK	A
SA20	Span 133	End		0	0		0	0		0	0	OK	A
SA20	Span 134	Start		0	0		0	0		0	0	OK	A
SA20	Span 134	Middle		0	0		0	0		0	0	OK	A
SA20	Span 134	End		0	0		0	0		0	0	OK	A
SA20	Span 135	Start		0	0		0	0		0	0	OK	A
SA20	Span 135	Middle		0	0		0	0		0	0	OK	A
SA20	Span 135	End		0	0		0	0		0	0	OK	A
SA20	Span 136	Start		0	0		0	0		0	0	OK	A
SA20	Span 136	Middle		0	0		0	0		0	0	OK	A
SA20	Span 136	End		0	0		0	0		0	0	OK	A
SA20	Span 137	Start		0	0		0	0		0	0	OK	A
SA20	Span 137	Middle		0	0		0	0		0	0	OK	A
SA20	Span 137	End		0	0		0	0		0	0	OK	A
SA20	Span 138	Start		0	0		0	0		0	0	OK	A
SA20	Span 138	Middle		0	0		0	0		0	0	OK	A
SA20	Span 138	End		0	0		0	0		0	0	OK	A
SA20	Span 139	Start		0	0		0	0		0	0	OK	A
SA20	Span 139	Middle	UltDCon2	-2.7868	0.0219	UltDCon2	7.151	0.0533		0	0	OK	A
SA20	Span 139	End	UltDCon2	-5.7726	0.0445	UltDCon2	6.4287	0.0492	UltDCon2	2.846	0	OK	A
SA20	Span 140	Start	UltDCon2	-5.7726	0.0445	UltDCon2	6.4287	0.0492	UltDCon2	2.846	0	OK	A
SA20	Span 140	Middle		0	0		0	0		0	0	OK	A
SA20	Span 140	End	UltDCon2	-7.6458	0.0567	UltDCon2	10.3281	0.0761	UltDCon2	9.061	0	OK	A
SA20	Span 141	Start	UltDCon2	-7.6458	0.0567	UltDCon2	10.3281	0.0761	UltDCon2	9.061	0	OK	A
SA20	Span 141	Middle		0	0		0	0		0	0	OK	A
SA20	Span 141	End	UltDCon2	-2.3915	0.0195	UltDCon2	13.3886	0.0988	UltDCon2	9.061	0	OK	A
SA20	Span 142	Start	UltDCon2	-2.3915	0.0195	UltDCon2	13.3886	0.0988	UltDCon2	9.061	0	OK	A
SA20	Span 142	Middle		0	0		0	0		0	0	OK	A
SA20	Span 142	End	UltDCon2	-4.1529	0.0301	UltDCon2	12.3627	0.0892	UltDCon2	9.061	0	OK	A
SA20	Span 143	Start	UltDCon2	-4.1529	0.0301	UltDCon2	12.3627	0.0892	UltDCon2	9.061	0	OK	A
SA20	Span 143	Middle		0	0		0	0		0	0	OK	A
SA20	Span 143	End	UltDCon2	-8.7456	0.0689	UltDCon2	5.6718	0.0468	UltDCon2	2.846	0	OK	A
SA20	Span 144	Start	UltDCon2	-8.7456	0.0689	UltDCon2	5.6718	0.0468	UltDCon2	2.846	0	OK	A
SA20	Span 144	Middle		0	0		0	0		0	0	OK	A
SA20	Span 144	End	UltDCon2	-4.2732	0.0367	UltDCon2	6.8106	0.055	UltDCon2	2.846	0	OK	A
SA20	Span 145	Start	UltDCon2	-4.2732	0.0367	UltDCon2	6.8106	0.055	UltDCon2	2.846	0	OK	A
SA20	Span 145	Middle	UltDCon2	-2.7867	0.026	UltDCon2	7.1511	0.0575	UltDCon2	2.846	0	OK	A
SA20	Span 145	End		0	0		0	0		0	0	OK	A
SA20	Span 146	Start		0	0		0	0		0	0	OK	A
SA20	Span 146	Middle		0	0		0	0		0	0	OK	A
SA20	Span 146	End		0	0		0	0		0	0	OK	A
SA20	Span 147	Start		0	0		0	0		0	0	OK	A
SA20	Span 147	Middle		0	0		0	0		0	0	OK	A
SA20	Span 147	End		0	0		0	0		0	0	OK	A
SA20	Span 148	Start		0	0		0	0		0	0	OK	A
SA20	Span 148	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:55 PM

SA20	Span 148	End		0	0		0	0		0	0	OK	A
SA20	Span 149	Start		0	0		0	0		0	0	OK	A
SA20	Span 149	Middle		0	0		0	0		0	0	OK	A
SA20	Span 149	End		0	0		0	0		0	0	OK	A
SA20	Span 150	Start		0	0		0	0		0	0	OK	A
SA20	Span 150	Middle		0	0		0	0		0	0	OK	A
SA20	Span 150	End		0	0		0	0		0	0	OK	A
SA20	Span 151	Start		0	0		0	0		0	0	OK	A
SA20	Span 151	Middle		0	0		0	0		0	0	OK	A
SA20	Span 151	End		0	0		0	0		0	0	OK	A
SA20	Span 152	Start		0	0		0	0		0	0	OK	A
SA20	Span 152	Middle		0	0		0	0		0	0	OK	A
SA20	Span 152	End		0	0		0	0		0	0	OK	A
SA20	Span 153	Start		0	0		0	0		0	0	OK	A
SA20	Span 153	Middle		0	0		0	0		0	0	OK	A
SA20	Span 153	End		0	0		0	0		0	0	OK	A
SA20	Span 154	Start		0	0		0	0		0	0	OK	A
SA20	Span 154	Middle		0	0		0	0		0	0	OK	A
SA20	Span 154	End		0	0		0	0		0	0	OK	A
SA20	Span 155	Start		0	0		0	0		0	0	OK	A
SA20	Span 155	Middle		0	0		0	0		0	0	OK	A
SA20	Span 155	End		0	0		0	0		0	0	OK	A
SA20	Span 156	Start		0	0		0	0		0	0	OK	A
SA20	Span 156	Middle	UltDCon12(2/12)	-5.3658	0.0345	UltDCon12(2/12)	1.9394	0.0127		0	0	OK	A
SA20	Span 156	End	UltDCon12(2/12)	-8.1657	0.0529	UltDCon12(2/12)	4.1948	0.0276	UltDCon13(2/12)	0.39	0	OK	A
SA20	Span 157	Start	UltDCon12(2/12)	-8.1657	0.0529	UltDCon12(2/12)	4.1948	0.0276	UltDCon13(2/12)	0.39	0	OK	A
SA20	Span 157	Middle		0	0		0	0		0	0	OK	A
SA20	Span 157	End	UltDCon12(2/12)	-0.7988	0.0139	UltDCon12(2/12)	27.6717	0.1858	UltDCon2	5.196	0	OK	A
SA20	Span 158	Start	UltDCon12(2/12)	-0.7988	0.0139	UltDCon12(2/12)	27.6717	0.1858	UltDCon2	5.196	0	OK	A
SA20	Span 158	Middle		0	0		0	0		0	0	OK	A
SA20	Span 158	End	UltDCon12(2/12)	-2.5501	0.0241	UltDCon12(2/12)	23.145	0.1558	UltDCon2	5.196	0	OK	A
SA20	Span 159	Start	UltDCon12(2/12)	-2.5501	0.0241	UltDCon12(2/12)	23.145	0.1558	UltDCon2	5.196	0	OK	A
SA20	Span 159	Middle		0	0		0	0		0	0	OK	A
SA20	Span 159	End	UltDCon12(2/12)	-10.7637	0.0766	UltDCon12(2/12)	19.9007	0.1327	UltDCon12(2/12)	1.373	0	OK	A
SA20	Span 160	Start	UltDCon12(2/12)	-10.7637	0.0766	UltDCon12(2/12)	19.9007	0.1327	UltDCon12(2/12)	1.373	0	OK	A
SA20	Span 160	Middle		0	0		0	0		0	0	OK	A
SA20	Span 160	End	UltDCon12(2/12)	-11.2408	0.0827	UltDCon12(2/12)	26.1899	0.1751	UltDCon12(2/12)	1.373	0	OK	A
SA20	Span 161	Start	UltDCon12(2/12)	-11.2408	0.0827	UltDCon12(2/12)	26.1899	0.1751	UltDCon12(2/12)	1.373	0	OK	A
SA20	Span 161	Middle		0	0		0	0		0	0	OK	A
SA20	Span 161	End	UltDCon12(2/12)	-15.9303	0.1017	UltDCon12(2/12)	18.0199	0.115	UltDCon12(2/12)	2.526	0	OK	A
SA20	Span 162	Start	UltDCon12(2/12)	-15.9303	0.1017	UltDCon12(2/12)	18.0199	0.115	UltDCon12(2/12)	2.526	0	OK	A
SA20	Span 162	Middle		0	0		0	0		0	0	OK	A
SA20	Span 162	End	UltDCon12(2/12)	-17.4813	0.1116	UltDCon12(2/12)	14.9229	0.0952	UltDCon12(2/12)	2.526	0	OK	A
SA20	Span 163	Start	UltDCon12(2/12)	-17.4813	0.1116	UltDCon12(2/12)	14.9229	0.0952	UltDCon12(2/12)	2.526	0	OK	A
SA20	Span 163	Middle		0	0		0	0		0	0	OK	A
SA20	Span 163	End	UltDCon12(2/12)	-19.0323	0.1216	UltDCon2	13.4575	0.0858	UltDCon12(2/12)	2.526	0	OK	A
SA20	Span 164	Start	UltDCon12(2/12)	-19.0323	0.1216	UltDCon2	13.4575	0.0858	UltDCon12(2/12)	2.526	0	OK	A
SA20	Span 164	Middle		0	0		0	0		0	0	OK	A
SA20	Span 164	End	UltDCon12(2/12)	-14.7854	0.0944	UltDCon2	16.026	0.1022	UltDCon12(2/12)	0.698	0	OK	A
SA20	Span 165	Start	UltDCon12(2/12)	-14.7854	0.0944	UltDCon2	16.026	0.1022	UltDCon12(2/12)	0.698	0	OK	A
SA20	Span 165	Middle		0	0		0	0		0	0	OK	A
SA20	Span 165	End	UltDCon12(2/12)	-15.163	0.0968	UltDCon2	16.9092	0.1079	UltDCon12(2/12)	0.698	0	OK	A
SA20	Span 166	Start	UltDCon12(2/12)	-15.163	0.0968	UltDCon2	16.9092	0.1079	UltDCon12(2/12)	0.698	0	OK	A
SA20	Span 166	Middle		0	0		0	0		0	0	OK	A
SA20	Span 166	End	UltDCon12(2/12)	-15.208	0.0971	UltDCon2	18.0241	0.115	UltDCon12(2/12)	0.665	0	OK	A
SA20	Span 167	Start	UltDCon12(2/12)	-15.208	0.0971	UltDCon2	18.0241	0.115	UltDCon12(2/12)	0.665	0	OK	A
SA20	Span 167	Middle		0	0		0	0		0	0	OK	A
SA20	Span 167	End	UltDCon12(2/12)	-15.6682	0.1	UltDCon2	19.2634	0.1229	UltDCon12(2/12)	0.665	0	OK	A
SA20	Span 168	Start	UltDCon12(2/12)	-15.6682	0.1	UltDCon2	19.2634	0.1229	UltDCon12(2/12)	0.665	0	OK	A
SA20	Span 168	Middle		0	0		0	0		0	0	OK	A
SA20	Span 168	End	UltDCon12(8/12)	-17.8064	0.1137	UltDCon2	26.1885	0.1672	UltDCon14(11/12)	1.038	0	OK	A
SA20	Span 169	Start	UltDCon12(8/12)	-17.8064	0.1137	UltDCon2	26.1885	0.1672	UltDCon14(11/12)	1.038	0	OK	A
SA20	Span 169	Middle		0	0		0	0		0	0	OK	A
SA20	Span 169	End	UltDCon2	-17.8813	0.1142	UltDCon2	27.6608	0.1766	UltDCon14(11/12)	1.038	0	OK	A
SA20	Span 170	Start	UltDCon2	-17.8813	0.1142	UltDCon2	27.6608	0.1766	UltDCon14(11/12)	1.038	0	OK	A
SA20	Span 170	Middle		0	0		0	0		0	0	OK	A
SA20	Span 170	End	UltDCon2	-20.6309	0.1318	UltDCon2	29.133	0.186	UltDCon14(11/12)	1.038	0	OK	A
SA20	Span 171	Start	UltDCon2	-20.6309	0.1318	UltDCon2	29.133	0.186	UltDCon14(11/12)	1.038	0	OK	A
SA20	Span 171	Middle		0	0		0	0		0	0	OK	A
SA20	Span 171	End	UltDCon12(8/12)	-13.2936	0.0849	UltDCon2	61.0585	0.3907	UltDCon2	4.993	0	OK	A
SA20	Span 172	Start	UltDCon12(8/12)	-13.2936	0.0849	UltDCon2	61.0585	0.3907	UltDCon2	4.993	0	OK	A
SA20	Span 172	Middle		0	0		0	0		0	0	OK	A
SA20	Span 172	End	UltDCon2	-18.699	0.1194	UltDCon2	78.3358	0.5018	UltDCon2	4.993	0	OK	A
SA20	Span 173	Start	UltDCon2	-18.699	0.1194	UltDCon2	78.3358	0.5018	UltDCon2	4.993	0	OK	A
SA20	Span 173	Middle	UltDCon14(5/12)	-7.7579	0.1594	UltDCon2	84.2504	0.5399	UltDCon2	4.993	0	OK	A
SA20	Span 173	End	UltDCon14(5/12)	-6.8783	0.1412	UltDCon2	21.799	0.4524	UltDCon12(11/12)	2.874	0	OK	A
SA20	Span 174	Start	UltDCon14(5/12)	-6.8783	0.1412	UltDCon2	21.799	0.4524	UltDCon12(11/12)	2.874	0	OK	A
SA20	Span 174	Middle		0	0		0	0		0	0	OK	A
SA20	Span 174	End	UltDCon14(2/12)	-5.4044	0.1108	UltDCon2	25.7806	0.5365	UltDCon12(11/12)	2.874	0	OK	A
SA20	Span 175	Start	UltDCon14(2/12)	-5.4044	0.1108	UltDCon2	25.7806	0.5365	UltDCon12(11/12)	2.874	0	OK	A
SA20	Span 175	Middle		0	0		0	0		0	0	OK	A
SA20	Span 175	End	UltDCon2	-13.8322	0.2966	UltDCon2	9.0091	0.1965	UltDCon12(11/12)	4.053	0	OK	A
SA20	Span 176	Start	UltDCon2	-13.8322	0.2966	UltDCon2	9.0091	0.1965	UltDCon12(11/12)	4.053	0	OK	A
SA20	Span 176	Middle		0	0		0	0		0	0	OK	A
SA20	Span 176	End	UltDCon2	-10.2342	0.2165	UltDCon2	6.6945	0.1433	UltDCon12(11/12)	4.053	0	OK	A
SA20	Span 177	Start	UltDCon2	-10.2342	0.2165	UltDCon2	6.6945	0.1433	UltDCon12(11/12)	4.053	0	OK	A
SA20	Span 177	Middle		0	0		0	0		0	0	OK	A
SA20	Span 177	End	UltDCon2	-6.6363	0.1367	UltDCon12(11/12)	7.0938	0.1457	UltDCon12(11/12)	4.053	0	OK	A
SA20	Span 178	Start	UltDCon2	-6.6363	0.1367	UltDCon12(11/12)	7.0938	0.1457	UltDCon12(11/12)	4.053	0	OK	A
SA20	Span 178	Middle		0	0		0	0		0	0	OK	A
SA20	Span 178	End	UltDCon2	-55.4429	0.3785	UltDCon12(11/12)	50.5111	0.336	UltDCon12(11/12)	4.053	0	OK	A
SA20	Span 179	Start	UltDCon2	-53.3968	0.3668	UltDCon12(11/12)	50.5111	0.336	UltDCon12(11/12)	10.124	0	OK	A
SA20	Span 179	Middle		0	0		0	0		0	0	OK	A
SA20	Span 179	End	UltDCon2	-38.0511	0.2794	UltDCon12(11/12)	53.6467	0.3646	UltDCon12(11/12)	10.124	0	OK	A
SA20	Span 180	Start	UltDCon2	-38.0511	0.2794	UltDCon12(11/12)	53.6467	0.3646	UltDCon12(11/12)	10.124	0	OK	A
SA20	Span 180	Middle		0	0		0	0		0	0	OK	A
SA20	Span 180	End	UltDCon2	-22.0977	0.1655	UltDCon12(11/12)	45.179	0.3046	UltDCon2	13.71	0	OK	A
SA20	Span 181	Start	UltDCon2	-22.0977	0.1655	UltDCon12(11/12)	45.179	0.3046	UltDCon2	13.71	0	OK	A
SA20	Span 181	Middle		0	0		0	0		0	0	OK	A
SA20	Span 181	End	UltDCon5(6/12)	-0.4819	0	UltDCon12(11/12)	54.054	0.3659	UltDCon2	5.799	0	OK	A
SA20	Span 182	Start	UltDCon5(6/12)	-0.4819	0	UltDCon12(11/12)	54.054	0.3659	UltDCon2	5.799	0	OK	A
SA20	Span 182	Middle		0	0		0	0		0	0	OK	A
SA20	Span 182	End		0	0	UltDCon12(11/12)	59.717	0.3856	UltDCon2	5.799	0	OK	A
SA20	Span 183	Start		0	0	UltDCon12(11/12)	59.717	0.3856	UltDCon2	5.799	0	OK	A
SA20	Span 183	Middle		0	0		0	0		0	0	OK	A
SA20	Span 183	End	UltDCon2	-1.5799	0.0287	UltDCon12(11/12)	48.4233	0.3223	UltDCon2	0.717	0	OK	A
SA20	Span 184	Start	UltDCon2	-1.5799	0.0287	UltDCon12(11/12)	48.4233	0.3223	UltDCon2	0.717	0	OK	A
SA20	Span 184	Middle		0	0		0	0		0	0	OK	A
SA20	Span 184	End	UltDCon2	-17.5111	0.1117	UltDCon12(11/12)	22.6907	0.1448	UltDCon14(11/12)	1.104	0	OK	A
SA20	Span 185	Start	UltDCon2	-17.5111	0.1117	UltDCon12(11/12)	22.6907	0.1448	UltDCon14(11/12)	1.104	0	OK	A
SA20	Span 185	Middle		0	0		0	0		0	0	OK	A
SA20	Span 185	End	UltDCon12(11/12)	-17.2106	0.1098	UltDCon12(11/12)	21.0044	0.134	UltDCon14(11/12)	1.104	0	OK	A
SA20	Span 186	Start	UltDCon12(11/12)	-17.2106	0.1098	UltDCon12(11/12)	21.0044	0.134	UltDCon14(11/12)	1.104	0	OK	A
SA20	Span 186	Middle	UltDCon12(11/12)	-17.1432	0.1094	UltDCon12(11/12)	20.4423	0.1304	UltDCon14(11/12)	1.104	0	OK	A
SA20	Span 186	End		0	0		0	0		0	0	OK	A
SA20	Span 187	Start		0	0		0	0		0	0	OK	A
SA20	Span 187	Middle		0	0		0	0		0	0	OK	A
SA20	Span 187	End	UltDCon11(11/12)	-16.1591	0.078	UltDCon2	12.3985	0.0616		0	0	OK	A

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SA20	Span 188	Start	UltDCon11(11/12)	-16.1591	0.078	UltDCon2	12.1847	0.0608	UltDCon2	3.027	0	OK	A
SA20	Span 188	Middle		0	0		0	0		0	0	OK	A
SA20	Span 188	End	UltDCon11(11/12)	-18.1997	0.0926	UltDCon4(11/12)	8.4594	0.0538	UltDCon2	3.027	0	OK	A
SA20	Span 189	Start	UltDCon11(11/12)	-18.1997	0.0926	UltDCon4(11/12)	8.4594	0.0538	UltDCon2	3.027	0	OK	A
SA20	Span 189	Middle		0	0		0	0		0	0	OK	A
SA20	Span 189	End	UltDCon4(11/12)	-18.8417	0.1203	UltDCon4(11/12)	5.54	0.0571	UltDCon1	2.689	0	OK	A
SA20	Span 190	Start	UltDCon4(11/12)	-18.8417	0.1203	UltDCon4(11/12)	5.54	0.0571	UltDCon1	2.689	0	OK	A
SA20	Span 190	Middle		0	0		0	0		0	0	OK	A
SA20	Span 190	End	UltDCon4(11/12)	-17.318	0.1123	UltDCon4(11/12)	9.2137	0.0738	UltDCon1	2.689	0	OK	A
SA20	Span 191	Start	UltDCon4(11/12)	-17.318	0.1123	UltDCon4(11/12)	9.2137	0.0738	UltDCon1	2.689	0	OK	A
SA20	Span 191	Middle		0	0		0	0		0	0	OK	A
SA20	Span 191	End	UltDCon4(11/12)	-15.7943	0.1043	UltDCon4(11/12)	12.8875	0.0905	UltDCon1	2.689	0	OK	A
SA20	Span 192	Start	UltDCon4(11/12)	-15.7943	0.1043	UltDCon4(11/12)	12.8875	0.0905	UltDCon1	2.689	0	OK	A
SA20	Span 192	Middle		0	0		0	0		0	0	OK	A
SA20	Span 192	End	UltDCon4(11/12)	-18.7405	0.13	UltDCon11(11/12)	15.8034	0.1028	UltDCon2	9.261	0	OK	A
SA20	Span 193	Start	UltDCon4(11/12)	-18.7405	0.13	UltDCon11(11/12)	15.8034	0.1028	UltDCon2	9.261	0	OK	A
SA20	Span 193	Middle		0	0		0	0		0	0	OK	A
SA20	Span 193	End	UltDCon4(11/12)	-13.7908	0.1081	UltDCon4(11/12)	22.9461	0.1516	UltDCon2	9.261	0	OK	A
SA20	Span 194	Start	UltDCon4(11/12)	-13.7908	0.1081	UltDCon4(11/12)	22.9461	0.1516	UltDCon2	9.261	0	OK	A
SA20	Span 194	Middle		0	0		0	0		0	0	OK	A
SA20	Span 194	End	UltDCon4(11/12)	-19.4458	0.1453	UltDCon11(11/12)	25.7214	0.1653	UltDCon11(11/12)	3.201	0	OK	A
SA20	Span 195	Start	UltDCon4(11/12)	-19.4458	0.1453	UltDCon11(11/12)	25.7214	0.1653	UltDCon11(11/12)	3.201	0	OK	A
SA20	Span 195	Middle		0	0		0	0		0	0	OK	A
SA20	Span 195	End	UltDCon4(11/12)	-17.9019	0.1364	UltDCon11(11/12)	29.2276	0.1819	UltDCon11(11/12)	3.201	0	OK	A
SA20	Span 196	Start	UltDCon4(11/12)	-17.9019	0.1364	UltDCon11(11/12)	29.2276	0.1819	UltDCon11(11/12)	3.201	0	OK	A
SA20	Span 196	Middle		0	0		0	0		0	0	OK	A
SA20	Span 196	End	UltDCon4(11/12)	-31.0228	0.2073	UltDCon11(11/12)	22.4159	0.166	UltDCon2	6.725	0	OK	A
SA20	Span 197	Start	UltDCon4(11/12)	-31.0228	0.2073	UltDCon11(11/12)	22.4159	0.166	UltDCon2	6.725	0	OK	A
SA20	Span 197	Middle		0	0		0	0		0	0	OK	A
SA20	Span 197	End	UltDCon4(11/12)	-25.1824	0.1793	UltDCon11(11/12)	28.2201	0.1937	UltDCon2	6.725	0	OK	A
SA20	Span 198	Start	UltDCon4(11/12)	-25.1824	0.1793	UltDCon11(11/12)	28.2201	0.1937	UltDCon2	6.725	0	OK	A
SA20	Span 198	Middle		0	0		0	0		0	0	OK	A
SA20	Span 198	End	UltDCon4(11/12)	-19.342	0.1513	UltDCon11(11/12)	34.0244	0.2215	UltDCon2	6.725	0	OK	A
SA20	Span 199	Start	UltDCon4(11/12)	-19.342	0.1513	UltDCon11(11/12)	34.0244	0.2215	UltDCon2	6.725	0	OK	A
SA20	Span 199	Middle		0	0		0	0		0	0	OK	A
SA20	Span 199	End	UltDCon11(11/12)	-18.8309	0.1815	UltDCon11(11/12)	29.3737	0.2314	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 200	Start	UltDCon11(11/12)	-18.8309	0.1815	UltDCon11(11/12)	29.3737	0.2314	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 200	Middle		0	0		0	0		0	0	OK	A
SA20	Span 200	End	UltDCon11(11/12)	-13.312	0.1538	UltDCon11(11/12)	31.9251	0.2427	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 201	Start	UltDCon11(11/12)	-13.312	0.1538	UltDCon11(11/12)	31.9251	0.2427	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 201	Middle		0	0		0	0		0	0	OK	A
SA20	Span 201	End	UltDCon11(11/12)	-7.7931	0.1262	UltDCon11(11/12)	34.4766	0.2539	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 202	Start	UltDCon11(11/12)	-7.7931	0.1262	UltDCon11(11/12)	34.4766	0.2539	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 202	Middle		0	0		0	0		0	0	OK	A
SA20	Span 202	End	UltDCon11(11/12)	-2.2742	0.0985	UltDCon11(11/12)	37.028	0.2651	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 203	Start	UltDCon11(11/12)	-2.2742	0.0985	UltDCon11(11/12)	37.028	0.2651	UltDCon11(9/12)	5.35	0	OK	A
SA20	Span 203	Middle		0	0		0	0		0	0	OK	A
SA20	Span 203	End	UltDCon11(11/12)	-0.949	0.146	UltDCon4(11/12)	30.7647	0.2632	UltDCon12(5/12)	1.446	0	OK	A
SA20	Span 204	Start	UltDCon11(11/12)	-0.949	0.146	UltDCon4(11/12)	30.7647	0.2632	UltDCon12(5/12)	1.446	0	OK	A
SA20	Span 204	Middle		0	0		0	0		0	0	OK	A
SA20	Span 204	End	UltDCon11(11/12)	-0.6194	0.1526	UltDCon11(11/12)	23.047	0.2615	UltDCon12(5/12)	1.446	0	OK	A
SA20	Span 205	Start	UltDCon11(11/12)	-0.6194	0.1526	UltDCon11(11/12)	23.047	0.2615	UltDCon12(5/12)	1.446	0	OK	A
SA20	Span 205	Middle		0	0		0	0		0	0	OK	A
SA20	Span 205	End	UltDCon11(11/12)	-0.2897	0.1592	UltDCon11(11/12)	21.4897	0.2621	UltDCon12(5/12)	1.446	0	OK	A
SA20	Span 206	Start	UltDCon11(11/12)	-0.2897	0.1592	UltDCon11(11/12)	21.4897	0.2621	UltDCon12(5/12)	1.446	0	OK	A
SA20	Span 206	Middle		0	0		0	0		0	0	OK	A
SA20	Span 206	End	UltDCon11(11/12)	-0.9224	0.1994	UltDCon4(11/12)	34.7775	0.3148	UltDCon1	2.243	0	OK	A
SA20	Span 207	Start	UltDCon11(11/12)	-0.9224	0.1994	UltDCon4(11/12)	34.7775	0.3148	UltDCon1	2.243	0	OK	A
SA20	Span 207	Middle		0	0		0	0		0	0	OK	A
SA20	Span 207	End	UltDCon11(11/12)	-1.5633	0.1859	UltDCon4(11/12)	35.6084	0.3069	UltDCon1	2.243	0	OK	A
SA20	Span 208	Start	UltDCon11(11/12)	-1.5633	0.1859	UltDCon4(11/12)	35.6084	0.3069	UltDCon1	2.243	0	OK	A
SA20	Span 208	Middle	UltDCon11(11/12)	-1.8167	0.1806	UltDCon4(11/12)	35.9369	0.3038	UltDCon1	2.243	0	OK	A
SA20	Span 208	End	UltDCon11(11/12)	-0.4431	0.1207	UltDCon4(11/12)	9.3704	0.2743	UltDCon1	3.33	0	OK	A
SA20	Span 209	Start	UltDCon11(11/12)	-0.4431	0.1207	UltDCon4(11/12)	9.3704	0.2743	UltDCon1	3.33	0	OK	A
SA20	Span 209	Middle		0	0		0	0		0	0	OK	A
SA20	Span 209	End	UltDCon13(11/12)	-1.7087	0.1444	UltDCon4(11/12)	7.2479	0.2282	UltDCon1	3.33	0	OK	A
SA20	Span 210	Start	UltDCon13(11/12)	-1.7087	0.1444	UltDCon4(11/12)	7.2479	0.2282	UltDCon1	3.33	0	OK	A
SA20	Span 210	Middle		0	0		0	0		0	0	OK	A
SA20	Span 210	End	UltDCon13(11/12)	-1.5975	0.1472	UltDCon4(11/12)	5.8245	0.2003	UltDCon1	2.262	0	OK	A
SA20	Span 211	Start	UltDCon13(11/12)	-1.5975	0.1472	UltDCon4(11/12)	5.8245	0.2003	UltDCon1	2.262	0	OK	A
SA20	Span 211	Middle		0	0		0	0		0	0	OK	A
SA20	Span 211	End	UltDCon13(11/12)	-1.8034	0.1517	UltDCon11(11/12)	2.1008	0.1657	UltDCon1	2.262	0	OK	A
SA20	Span 212	Start	UltDCon13(11/12)	-1.8034	0.1517	UltDCon11(11/12)	2.1008	0.1657	UltDCon1	2.262	0	OK	A
SA20	Span 212	Middle		0	0		0	0		0	0	OK	A
SA20	Span 212	End	UltDCon11(11/12)	-2.0713	0.1724	UltDCon11(11/12)	1.6194	0.1621	UltDCon1	2.579	0	OK	A
SA20	Span 213	Start	UltDCon11(11/12)	-2.0713	0.1724	UltDCon11(11/12)	1.6194	0.1621	UltDCon1	2.579	0	OK	A
SA20	Span 213	Middle		0	0		0	0		0	0	OK	A
SA20	Span 213	End	UltDCon11(11/12)	-2.8816	0.1888	UltDCon11(11/12)	0.5963	0.1368	UltDCon1	2.579	0	OK	A
SA20	Span 214	Start	UltDCon11(11/12)	-2.8816	0.1888	UltDCon11(11/12)	0.5963	0.1368	UltDCon1	2.579	0	OK	A
SA20	Span 214	Middle		0	0		0	0		0	0	OK	A
SA20	Span 214	End	UltDCon11(11/12)	-6.1939	0.2937	UltDCon11(11/12)	0	0.1527	UltDCon2	2.614	0	OK	A
SA20	Span 215	Start	UltDCon11(11/12)	-6.1939	0.2937	UltDCon11(11/12)	0	0.1527	UltDCon2	2.614	0	OK	A
SA20	Span 215	Middle		0	0		0	0		0	0	OK	A
SA20	Span 215	End	UltDCon11(11/12)	-7.7504	0.3212	UltDCon11(11/12)	0	0.1477	UltDCon2	2.614	0	OK	A
SA20	Span 216	Start	UltDCon11(11/12)	-7.7504	0.3212	UltDCon11(11/12)	0	0.1477	UltDCon2	2.614	0	OK	A
SA20	Span 216	Middle		0	0		0	0		0	0	OK	A
SA20	Span 216	End	UltDCon11(11/12)	-4.9665	0.2293	UltDCon11(11/12)	0	0.1164	UltDCon2	1.516	0	OK	A
SA20	Span 217	Start	UltDCon11(11/12)	-4.9665	0.2293	UltDCon11(11/12)	0	0.1164	UltDCon2	1.516	0	OK	A
SA20	Span 217	Middle		0	0		0	0		0	0	OK	A
SA20	Span 217	End	UltDCon11(11/12)	-4.0443	0.2107	UltDCon11(11/12)	0	0.1185	UltDCon2	0.48	0	OK	A
SA20	Span 218	Start	UltDCon11(11/12)	-4.0443	0.2107	UltDCon11(11/12)	0	0.1185	UltDCon2	0.48	0	OK	A
SA20	Span 218	Middle		0	0		0	0		0	0	OK	A
SA20	Span 218	End	UltDCon11(11/12)	-3.6944	0.2012	UltDCon11(11/12)	0	0.117	UltDCon2	0.472	0	OK	A
SA20	Span 219	Start	UltDCon11(11/12)	-3.6944	0.2012	UltDCon11(11/12)	0	0.117	UltDCon2	0.472	0	OK	A
SA20	Span 219	Middle		0	0		0	0		0	0	OK	A
SA20	Span 219	End	UltDCon11(11/12)	-2.8803	0.1652	UltDCon11(11/12)	0	0.0996	UltDCon2	0.401	0	OK	A
SA20	Span 220	Start	UltDCon11(11/12)	-2.8803	0.1652	UltDCon11(11/12)	0	0.0996	UltDCon2	0.401	0	OK	A
SA20	Span 220	Middle		0	0		0	0		0	0	OK	A
SA20	Span 220	End	UltDCon11(11/12)	-2.1491	0.1312	UltDCon11(11/12)	0	0.0822	UltDCon2	0.329	0	OK	A
SA20	Span 221	Start	UltDCon11(11/12)	-2.1491	0.1312	UltDCon11(11/12)	0	0.0822	UltDCon2	0.329	0	OK	A
SA20	Span 221	Middle		0	0		0	0		0	0	OK	A
SA20	Span 221	End	UltDCon11(11/12)	-1.5854	0.1035	UltDCon11(11/12)	0	0.0674	UltDCon11(11/12)	0.102	0	OK	A
SA20	Span 222	Start	UltDCon11(11/12)	-1.5854	0.1035	UltDCon11(11/12)	0	0.0674	UltDCon11(11/12)	0.102	0	OK	A
SA20	Span 222	Middle		0	0		0	0		0	0	OK	A
SA20	Span 222	End	UltDCon11(11/12)	-1.3607	0.0806	UltDCon11(11/12)	0	0.0496	UltDCon11(11/12)	0.073	0	OK	A
SA20	Span 223	Start	UltDCon11(11/12)	-1.3607	0.0806	UltDCon11(11/12)	0	0.0496	UltDCon11(11/12)	0.073	0	OK	A
SA20	Span 223	Middle		0	0		0	0		0	0	OK	A
SA20	Span 223	End	UltDCon11(11/12)	-0.8843	0.0519	UltDCon11(11/12)	0	0.0318	UltDCon2	0.138	0	OK	A
SA20	Span 224	Start	UltDCon11(11/12)	-0.8843	0.0519	UltDCon11(11/12)	0	0.0318	UltDCon2	0.138	0	OK	A
SA20	Span 224	Middle		0	0		0	0		0	0	OK	A
SA20	Span 224	End	UltDCon11(11/12)	-0.3993	0.0214	UltDCon11(11/12)	0	0.0122	UltDCon2	0.053	0	OK	A
SA20	Span 225	Start	UltDCon11(11/12)	-0.3993	0.0214	UltDCon11(11/12)	0	0.0122	UltDCon2	0.053	0	OK	A
SA20	Span 225	Middle		0	0		0	0		0	0	OK	A
SA20	Span 225	End	UltDCon11(11/12)	-0.011	0.0005834	UltDCon11(11/12)	0	0.0003329	UltDCon2	0.00412	0	OK	A
SA20	Span 226	Start	UltDCon11(11/12)	-0.011	0.0005834	UltDCon11(11/12)	0	0.0003329	UltDCon2	0.00412	0	OK	A
SA20	Span 226	Middle		0	0		0	0		0	0	OK	A
SA20	Span 226	End		0	0		0	0		0	0	OK	A
SA20	Span 227	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:04:56 PM

SA20	Span 227	Middle		0	0		0	0		0	0	OK	A
SA20	Span 227	End		0	0		0	0		0	0	OK	A
SA20	Span 228	Start		0	0		0	0		0	0	OK	A
SA20	Span 228	Middle		0	0		0	0		0	0	OK	A
SA20	Span 228	End		0	0		0	0		0	0	OK	A
SA20	Span 229	Start		0	0		0	0		0	0	OK	A
SA20	Span 229	Middle		0	0		0	0		0	0	OK	A
SA20	Span 229	End	UltDCon11(11/12)	-10.6491	0.3155	UltDCon11(11/12)	0.7111	0.1034		0	0	OK	A
SA20	Span 230	Start	UltDCon11(11/12)	-10.6491	0.3155	UltDCon11(11/12)	0.7111	0.1034		0	0	OK	A
SA20	Span 230	Middle		0	0		0	0		0	0	OK	A
SA20	Span 230	End	UltDCon11(11/12)	-11.5965	0.4255	UltDCon11(11/12)	2.873	0.2359	UltDCon2	10.787	0	OK	A
SA20	Span 231	Start	UltDCon11(11/12)	-11.5965	0.4255	UltDCon11(11/12)	2.873	0.2359	UltDCon2	10.787	0	OK	A
SA20	Span 231	Middle		0	0		0	0		0	0	OK	A
SA20	Span 231	End	UltDCon11(11/12)	-3.7134	0.2202	UltDCon11(11/12)	2.8196	0.1994	UltDCon2	6.94	0	OK	A
SA20	Span 232	Start	UltDCon11(11/12)	-3.7134	0.2202	UltDCon11(11/12)	2.8196	0.1994	UltDCon2	6.94	0	OK	A
SA20	Span 232	Middle		0	0		0	0		0	0	OK	A
SA20	Span 232	End		0	0	UltDCon11(11/12)	7.5341	0.2728	UltDCon2	6.264	0	OK	A
SA20	Span 233	Start		0	0	UltDCon11(11/12)	7.5341	0.2728	UltDCon2	6.264	0	OK	A
SA20	Span 233	Middle		0	0		0	0		0	0	OK	A
SA20	Span 233	End		0	0	UltDCon11(11/12)	12.9099	0.3854	UltDCon2	6.264	0	OK	A
SA20	Span 234	Start		0	0	UltDCon11(11/12)	12.9099	0.3854	UltDCon2	6.264	0	OK	A
SA20	Span 234	Middle		0	0		0	0		0	0	OK	A
SA20	Span 234	End		0	0	UltDCon11(11/12)	18.2858	0.4988	UltDCon2	6.264	0	OK	A
SA20	Span 235	Start		0	0	UltDCon11(11/12)	18.2858	0.4988	UltDCon2	6.264	0	OK	A
SA20	Span 235	Middle		0	0		0	0		0	0	OK	A
SA20	Span 235	End		0	0	UltDCon11(11/12)	26.5176	0.6781	UltDCon1	6.41	0	OK	A
SA20	Span 236	Start		0	0	UltDCon11(11/12)	26.5176	0.6781	UltDCon1	6.41	0	OK	A
SA20	Span 236	Middle		0	0	UltDCon11(11/12)	29.4186	0.7423	UltDCon1	6.41	0	OK	A
SA20	Span 236	End		0	0	UltDCon11(11/12)	72.2515	0.6781	UltDCon2	1.843	0	OK	A
SA20	Span 237	Start		0	0	UltDCon11(11/12)	72.2515	0.6781	UltDCon2	1.843	0	OK	A
SA20	Span 237	Middle		0	0		0	0		0	0	OK	A
SA20	Span 237	End		0	0	UltDCon11(11/12)	60.9904	0.5936	UltDCon2	1.843	0	OK	A
SA20	Span 238	Start		0	0	UltDCon11(11/12)	60.9904	0.5936	UltDCon2	1.843	0	OK	A
SA20	Span 238	Middle		0	0		0	0		0	0	OK	A
SA20	Span 238	End		0	0	UltDCon11(11/12)	66.7206	0.6721	UltDCon1	1.614	0	OK	A
SA20	Span 239	Start		0	0	UltDCon11(11/12)	66.7206	0.6721	UltDCon1	1.614	0	OK	A
SA20	Span 239	Middle		0	0		0	0		0	0	OK	A
SA20	Span 239	End		0	0	UltDCon11(11/12)	65.7039	0.7052	UltDCon2	7.204	0	OK	A
SA20	Span 240	Start		0	0	UltDCon11(11/12)	65.7039	0.7052	UltDCon2	7.204	0	OK	A
SA20	Span 240	Middle		0	0		0	0		0	0	OK	A
SA20	Span 240	End		0	0	UltDCon11(11/12)	75.5851	0.8038	UltDCon2	7.204	0	OK	A
SA20	Span 241	Start		0	0	UltDCon11(11/12)	75.5851	0.8038	UltDCon2	7.204	0	OK	A
SA20	Span 241	Middle		0	0		0	0		0	0	OK	A
SA20	Span 241	End		0	0	UltDCon11(11/12)	61.5515	0.6574	UltDCon1	7.83	0	OK	A
SA20	Span 242	Start		0	0	UltDCon11(11/12)	61.5515	0.6574	UltDCon1	7.83	0	OK	A
SA20	Span 242	Middle		0	0	UltDCon11(11/12)	59.4774	0.6211	UltDCon1	7.83	0	OK	A
SA20	Span 242	End		0	0	UltDCon11(11/12)	12.9621	0.4771	UltDCon1	7.285	0	OK	A
SA20	Span 243	Start		0	0	UltDCon11(11/12)	12.9621	0.4771	UltDCon1	7.285	0	OK	A
SA20	Span 243	Middle		0	0		0	0		0	0	OK	A
SA20	Span 243	End		0	0.0444	UltDCon11(11/12)	7.3497	0.3746	UltDCon1	7.285	0	OK	A
SA20	Span 244	Start		0	0.0444	UltDCon11(11/12)	7.3497	0.3746	UltDCon1	7.285	0	OK	A
SA20	Span 244	Middle		0	0		0	0		0	0	OK	A
SA20	Span 244	End		0	0.0073	UltDCon11(11/12)	7.5375	0.3497	UltDCon1	2.46	0	OK	A
SA20	Span 245	Start		0	0.0073	UltDCon11(11/12)	7.5375	0.3497	UltDCon1	2.46	0	OK	A
SA20	Span 245	Middle		0	0		0	0		0	0	OK	A
SA20	Span 245	End	UltDCon11(11/12)	-0.5637	0.1681	UltDCon11(11/12)	5.4769	0.2802	UltDCon1	1.704	0	OK	A
SA20	Span 246	Start	UltDCon11(11/12)	-0.5637	0.1681	UltDCon11(11/12)	5.4769	0.2802	UltDCon1	1.704	0	OK	A
SA20	Span 246	Middle		0	0		0	0		0	0	OK	A
SA20	Span 246	End	UltDCon11(11/12)	-1.2847	0.1803	UltDCon11(11/12)	4.2166	0.2473	UltDCon1	1.704	0	OK	A
SA20	Span 247	Start	UltDCon11(11/12)	-1.2847	0.1803	UltDCon11(11/12)	4.2166	0.2473	UltDCon1	1.704	0	OK	A
SA20	Span 247	Middle		0	0		0	0		0	0	OK	A
SA20	Span 247	End	UltDCon11(11/12)	-1.6441	0.1669	UltDCon11(11/12)	4.0329	0.2214	UltDCon2	1.061	0	OK	A
SA20	Span 248	Start	UltDCon11(11/12)	-1.6441	0.1669	UltDCon11(11/12)	4.0329	0.2214	UltDCon2	1.061	0	OK	A
SA20	Span 248	Middle		0	0		0	0		0	0	OK	A
SA20	Span 248	End	UltDCon11(11/12)	-2.2784	0.18	UltDCon11(11/12)	4.3635	0.2275	UltDCon2	1.061	0	OK	A
SA20	Span 249	Start	UltDCon11(11/12)	-2.2784	0.18	UltDCon11(11/12)	4.3635	0.2275	UltDCon2	1.061	0	OK	A
SA20	Span 249	Middle		0	0		0	0		0	0	OK	A
SA20	Span 249	End	UltDCon11(11/12)	-3.537	0.2019	UltDCon11(11/12)	2.6499	0.1816	UltDCon1	0.914	0	OK	A
SA20	Span 250	Start	UltDCon11(11/12)	-3.537	0.2019	UltDCon11(11/12)	2.6499	0.1816	UltDCon1	0.914	0	OK	A
SA20	Span 250	Middle		0	0		0	0		0	0	OK	A
SA20	Span 250	End	UltDCon11(11/12)	-3.8057	0.21	UltDCon11(11/12)	1.5876	0.1594	UltDCon1	0.914	0	OK	A
SA20	Span 251	Start	UltDCon11(11/12)	-3.8057	0.21	UltDCon11(11/12)	1.5876	0.1594	UltDCon1	0.914	0	OK	A
SA20	Span 251	Middle		0	0		0	0		0	0	OK	A
SA20	Span 251	End	UltDCon11(11/12)	-6.3473	0.2605	UltDCon11(11/12)	0	0.1185	UltDCon1	0.843	0	OK	A
SA20	Span 252	Start	UltDCon11(11/12)	-6.3473	0.2605	UltDCon11(11/12)	0	0.1185	UltDCon1	0.843	0	OK	A
SA20	Span 252	Middle	UltDCon11(11/12)	-63.3283	0.4553	UltDCon11(11/12)	51.9583	0.3962	UltDCon1	0.843	0	OK	A
SA20	Span 252	End	UltDCon11(11/12)	-64.2083	0.4635	UltDCon11(11/12)	52.3179	0.4017	UltDCon5(8/12)	0.618	0	OK	A
SA20	Span 253	Start	UltDCon11(11/12)	-64.2083	0.4635	UltDCon11(11/12)	52.3179	0.4017	UltDCon5(8/12)	0.618	0	OK	A
SA20	Span 253	Middle		0	0		0	0		0	0	OK	A
SA20	Span 253	End	UltDCon11(11/12)	-55.8763	0.4141	UltDCon11(11/12)	61.1077	0.4412	UltDCon2	23.72	0	OK	A
SA20	Span 254	Start	UltDCon11(11/12)	-55.8763	0.4141	UltDCon11(11/12)	61.1077	0.4412	UltDCon2	23.72	0	OK	A
SA20	Span 254	Middle		0	0		0	0		0	0	OK	A
SA20	Span 254	End	UltDCon11(11/12)	-26.9949	0.2608	UltDCon11(11/12)	77.9848	0.5257	UltDCon2	23.72	0	OK	A
SA20	Span 255	Start	UltDCon11(11/12)	-26.9949	0.2608	UltDCon11(11/12)	77.9848	0.5257	UltDCon2	23.72	0	OK	A
SA20	Span 255	Middle		0	0		0	0		0	0	OK	A
SA20	Span 255	End	UltDCon11(11/12)	-19.1489	0.2412	UltDCon11(11/12)	81.4905	0.566	UltDCon2	1.816	0	OK	A
SA20	Span 256	Start	UltDCon11(11/12)	-19.1489	0.2412	UltDCon11(11/12)	81.4905	0.566	UltDCon2	1.816	0	OK	A
SA20	Span 256	Middle		0	0		0	0		0	0	OK	A
SA20	Span 256	End	UltDCon11(11/12)	-13.688	0.2117	UltDCon11(11/12)	71.8824	0.5156	UltDCon2	9.192	0	OK	A
SA20	Span 257	Start	UltDCon11(11/12)	-13.688	0.2117	UltDCon11(11/12)	71.8824	0.5156	UltDCon2	9.192	0	OK	A
SA20	Span 257	Middle		0	0		0	0		0	0	OK	A
SA20	Span 257	End	UltDCon11(11/12)	-15.448	0.2197	UltDCon11(11/12)	57.0755	0.4372	UltDCon2	9.192	0	OK	A
SA20	Span 258	Start	UltDCon11(11/12)	-15.448	0.2197	UltDCon11(11/12)	57.0755	0.4372	UltDCon2	9.192	0	OK	A
SA20	Span 258	Middle		0	0		0	0		0	0	OK	A
SA20	Span 258	End	UltDCon11(11/12)	-24.9066	0.2657	UltDCon11(11/12)	34.1613	0.3138	UltDCon2	7.79	0	OK	A
SA20	Span 259	Start	UltDCon11(11/12)	-24.9066	0.2657	UltDCon11(11/12)	34.1613	0.3138	UltDCon2	7.79	0	OK	A
SA20	Span 259	Middle		0	0		0	0		0	0	OK	A
SA20	Span 259	End	UltDCon11(11/12)	-13.4189	0.2062	UltDCon11(11/12)	36.9881	0.3301	UltDCon2	7.79	0	OK	A
SA20	Span 260	Start	UltDCon11(11/12)	-13.4189	0.2062	UltDCon11(11/12)	36.9881	0.3301	UltDCon2	7.79	0	OK	A
SA20	Span 260	Middle		0	0		0	0		0	0	OK	A
SA20	Span 260	End	UltDCon11(11/12)	-15.0052	0.2163	UltDCon11(11/12)	24.127	0.2648	UltDCon2	2.548	0	OK	A
SA20	Span 261	Start	UltDCon11(11/12)	-15.0052	0.2163	UltDCon11(11/12)	24.127	0.2648	UltDCon2	2.548	0	OK	A
SA20	Span 261	Middle		0	0		0	0		0	0	OK	A
SA20	Span 261	End	UltDCon11(11/12)	-13.9753	0.2112	UltDCon11(11/12)	19.5552	0.2409	UltDCon2	2.548	0	OK	A
SA20	Span 262	Start	UltDCon11(11/12)	-13.9753	0.2112	UltDCon11(11/12)	19.5552	0.2409	UltDCon2	2.548	0	OK	A
SA20	Span 262	Middle		0	0		0	0		0	0	OK	A
SA20	Span 262	End	UltDCon11(11/12)	-12.9454	0.206	UltDCon11(11/12)	14.9834	0.2169	UltDCon2	2.548	0	OK	A
SA20	Span 263	Start	UltDCon11(11/12)	-12.9454	0.206	UltDCon11(11/12)	14.9834	0.2169	UltDCon2	2.548	0	OK	A
SA20	Span 263	Middle		0	0		0	0		0	0	OK	A
SA20	Span 263	End	UltDCon11(11/12)	-21.2314	0.2494	UltDCon11(11/12)	5.234	0.1643	UltDCon2	6.452	0	OK	A
SA20	Span 264	Start	UltDCon11(11/12)	-21.2314	0.2494	UltDCon11(11/12)	5.234	0.1643	UltDCon2	6.452	0	OK	A
SA20	Span 264	Middle		0	0		0	0		0	0	OK	A
SA20	Span 264	End	UltDCon11(11/12)	-15.1647	0.2172	UltDCon11(11/12)	7.1872	0.1748	UltDCon2	6.452	0	OK	A
SA20	Span 265	Start	UltDCon11(11/12)	-15.1647	0.2172	UltDCon11(11/12)	7.1872	0.1748	UltDCon2	6.452	0	OK	A
SA20	Span 265	Middle		0	0		0	0		0	0	OK	A
SA20	Span 265	End	UltDCon11(11/12)	-9.0979	0.185	UltDCon11(11/12)	9.1403	0.1852	UltDCon2	6.452	0	OK	A
SA20	Span 266	Start	UltDCon11(11/12)	-9.0979	0.185	UltDCon11(11/12)	9.1403	0.1852	UltDCon2	6.452	0	OK	A
SA20	Span 266	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:04:56 PM

SA20	Span 266	End	UltDCon11(11/12)	-6.5503	0.1713	UltDCon11(11/12)	5.5688	0.1661	UltDCon1	3.55	0	OK	A
SA20	Span 267	Start	UltDCon11(11/12)	-6.5503	0.1713	UltDCon11(11/12)	5.5688	0.1661	UltDCon1	3.55	0	OK	A
SA20	Span 267	Middle		0	0		0	0		0	0	OK	A
SA20	Span 267	End	UltDCon11(11/12)	-7.9008	0.1799	UltDCon11(11/12)	5.4447	0.1668	UltDCon1	3.555	0	OK	A
SA20	Span 268	Start	UltDCon11(11/12)	-7.9008	0.1799	UltDCon11(11/12)	5.4447	0.1668	UltDCon1	3.555	0	OK	A
SA20	Span 268	Middle		0	0		0	0		0	0	OK	A
SA20	Span 268	End	UltDCon11(11/12)	-19.3135	0.247	UltDCon11(11/12)	1.962	0.1547	UltDCon2	11.928	0	OK	A
SA20	Span 269	Start	UltDCon11(11/12)	-19.3135	0.247	UltDCon11(11/12)	1.962	0.1547	UltDCon2	11.928	0	OK	A
SA20	Span 269	Middle		0	0		0	0		0	0	OK	A
SA20	Span 269	End	UltDCon11(11/12)	-9.1008	0.1949	UltDCon11(11/12)	6.6272	0.1818	UltDCon2	11.928	0	OK	A
SA20	Span 270	Start	UltDCon11(11/12)	-9.1008	0.1949	UltDCon11(11/12)	6.6272	0.1818	UltDCon2	11.928	0	OK	A
SA20	Span 270	Middle		0	0		0	0		0	0	OK	A
SA20	Span 270	End	UltDCon11(11/12)	-9.2322	0.1996	UltDCon11(11/12)	1.6758	0.1599	UltDCon2	6.495	0	OK	A
SA20	Span 271	Start	UltDCon11(11/12)	-9.2322	0.1996	UltDCon11(11/12)	1.6758	0.1599	UltDCon2	6.495	0	OK	A
SA20	Span 271	Middle		0	0		0	0		0	0	OK	A
SA20	Span 271	End	UltDCon11(11/12)	-8.2837	0.1896	UltDCon11(11/12)	4.8663	0.19	UltDCon2	6.495	0	OK	A
SA20	Span 272	Start	UltDCon11(11/12)	-8.2837	0.1896	UltDCon11(11/12)	4.8663	0.19	UltDCon2	6.495	0	OK	A
SA20	Span 272	Middle		0	0		0	0		0	0	OK	A
SA20	Span 272	End	UltDCon11(11/12)	-9.1092	0.1999	UltDCon11(11/12)	5.7895	0.1822	UltDCon1	2.42	0	OK	A
SA20	Span 273	Start	UltDCon11(11/12)	-9.1092	0.1999	UltDCon11(11/12)	5.7895	0.1822	UltDCon1	2.42	0	OK	A
SA20	Span 273	Middle		0	0		0	0		0	0	OK	A
SA20	Span 273	End	UltDCon11(11/12)	-10.4208	0.2483	UltDCon11(11/12)	6.814	0.2285	UltDCon2	14.496	0	OK	A
SA20	Span 274	Start	UltDCon11(11/12)	-10.4208	0.2483	UltDCon11(11/12)	6.814	0.2285	UltDCon2	14.496	0	OK	A
SA20	Span 274	Middle		0	0		0	0		0	0	OK	A
SA20	Span 274	End	UltDCon11(11/12)	-15.1934	0.3529	UltDCon13(11/12)	0.3596	0.2784	UltDCon2	2.069	0	OK	A
SA20	Span 275	Start	UltDCon11(11/12)	-15.1934	0.3529	UltDCon13(11/12)	0.3596	0.2784	UltDCon2	2.069	0	OK	A
SA20	Span 275	Middle		0	0		0	0		0	0	OK	A
SA20	Span 275	End	UltDCon11(11/12)	-17.6893	0.3847	UltDCon11(11/12)	1.5193	0.2986	UltDCon2	2.069	0	OK	A
SA20	Span 276	Start		0	0		0	0		0	0	OK	A
SA20	Span 276	Middle		0	0		0	0		0	0	OK	A
SA20	Span 276	End		0	0		0	0		0	0	OK	A
SA20	Span 277	Start		0	0		0	0		0	0	OK	A
SA20	Span 277	Middle		0	0		0	0		0	0	OK	A
SA20	Span 277	End		0	0		0	0		0	0	OK	A
SA20	Span 278	Start		0	0		0	0		0	0	OK	A
SA20	Span 278	Middle		0	0		0	0		0	0	OK	A
SA20	Span 278	End		0	0		0	0		0	0	OK	A
SA20	Span 279	Start		0	0		0	0		0	0	OK	A
SA20	Span 279	Middle		0	0		0	0		0	0	OK	A
SA20	Span 279	End		0	0		0	0		0	0	OK	A
SA20	Span 280	Start		0	0		0	0		0	0	OK	A
SA20	Span 280	Middle		0	0		0	0		0	0	OK	A
SA20	Span 280	End		0	0		0	0		0	0	OK	A
SA20	Span 281	Start		0	0		0	0		0	0	OK	A
SA20	Span 281	Middle		0	0		0	0		0	0	OK	A
SA20	Span 281	End		0	0		0	0		0	0	OK	A
SA20	Span 282	Start		0	0		0	0		0	0	OK	A
SA20	Span 282	Middle		0	0		0	0		0	0	OK	A
SA20	Span 282	End		0	0		0	0		0	0	OK	A
SA20	Span 283	Start		0	0		0	0		0	0	OK	A
SA20	Span 283	Middle		0	0		0	0		0	0	OK	A
SA20	Span 283	End		0	0		0	0		0	0	OK	A
SA20	Span 284	Start		0	0		0	0		0	0	OK	A
SA20	Span 284	Middle		0	0	UltDCon1	0.3854	0.0022		0	0	OK	A
SA20	Span 284	End	UltDCon5(11/12)	-0.0073	0	UltDCon1	0.4033	0.0023	UltDCon1	0.00418	0	OK	A
SA20	Span 285	Start	UltDCon5(11/12)	-0.0073	0	UltDCon1	0.4033	0.0023	UltDCon1	0.00418	0	OK	A
SA20	Span 285	Middle		0	0		0	0		0	0	OK	A
SA20	Span 285	End	UltDCon5(11/12)	-0.0239	0.0002448	UltDCon1	0.4411	0.0026	UltDCon1	0.00418	0	OK	A
SA20	Span 286	Start	UltDCon5(11/12)	-0.0239	0.0002448	UltDCon1	0.4411	0.0026	UltDCon1	0.00418	0	OK	A
SA20	Span 286	Middle		0	0		0	0		0	0	OK	A
SA20	Span 286	End	UltDCon5(11/12)	-0.017	0	UltDCon11(11/12)	0.384	0.0025	UltDCon1	0.036	0	OK	A
SA20	Span 287	Start	UltDCon5(11/12)	-0.017	0	UltDCon11(11/12)	0.384	0.0025	UltDCon1	0.036	0	OK	A
SA20	Span 287	Middle		0	0		0	0		0	0	OK	A
SA20	Span 287	End	UltDCon13(11/12)	-0.1384	0.0018	UltDCon11(11/12)	0.712	0.0044	UltDCon2	0.106	0	OK	A
SA20	Span 288	Start	UltDCon13(11/12)	-0.1384	0.0018	UltDCon11(11/12)	0.712	0.0044	UltDCon2	0.106	0	OK	A
SA20	Span 288	Middle		0	0		0	0		0	0	OK	A
SA20	Span 288	End	UltDCon2	-0.6199	0.0036	UltDCon1	0.8751	0.005	UltDCon2	0.106	0	OK	A
SA20	Span 289	Start	UltDCon2	-0.6199	0.0036	UltDCon1	0.8751	0.005	UltDCon2	0.106	0	OK	A
SA20	Span 289	Middle		0	0		0	0		0	0	OK	A
SA20	Span 289	End	UltDCon2	-1.8084	0.0105	UltDCon13(11/12)	0	0.0008675	UltDCon2	0.333	0	OK	A
SA20	Span 290	Start	UltDCon2	-1.8084	0.0105	UltDCon13(11/12)	0	0.0008675	UltDCon2	0.333	0	OK	A
SA20	Span 290	Middle		0	0		0	0		0	0	OK	A
SA20	Span 290	End	UltDCon2	-1.5357	0.0089	UltDCon2	5.0689	0.1039	UltDCon2	0.333	0	OK	A
SA20	Span 291	Start	UltDCon2	-1.5357	0.0089	UltDCon2	5.0689	0.1039	UltDCon2	0.333	0	OK	A
SA20	Span 291	Middle		0	0		0	0		0	0	OK	A
SA20	Span 291	End		0	0	UltDCon2	5.0002	0.1025	UltDCon2	0.203	0	OK	A
SA20	Span 292	Start		0	0	UltDCon2	5.0002	0.1025	UltDCon2	0.203	0	OK	A
SA20	Span 292	Middle		0	0		0	0		0	0	OK	A
SA20	Span 292	End		0	0	UltDCon2	4.5367	0.093	UltDCon2	0.203	0	OK	A
SA20	Span 293	Start		0	0	UltDCon2	4.5367	0.093	UltDCon2	0.203	0	OK	A
SA20	Span 293	Middle		0	0		0	0		0	0	OK	A
SA20	Span 293	End		0	0	UltDCon13(11/12)	2.6576	0.0895	UltDCon2	0.203	0	OK	A
SA20	Span 294	Start		0	0	UltDCon13(11/12)	2.6576	0.0895	UltDCon2	0.203	0	OK	A
SA20	Span 294	Middle		0	0		0	0		0	0	OK	A
SA20	Span 294	End		0	0	UltDCon13(11/12)	2.4215	0.0902	UltDCon2	0.203	0	OK	A
SA20	Span 295	Start		0	0	UltDCon13(11/12)	2.4215	0.0902	UltDCon2	0.203	0	OK	A
SA20	Span 295	Middle	UltDCon13(11/12)	-1.0322	0.0886	UltDCon13(11/12)	1.1546	0.0913	UltDCon2	0.203	0	OK	A
SA20	Span 295	End	UltDCon13(11/12)	-0.9907	0.0865	UltDCon13(11/12)	0.984	0.0864	UltDCon5(9/12)	0.241	0	OK	A
SA20	Span 296	Start	UltDCon13(11/12)	-0.9907	0.0865	UltDCon13(11/12)	0.984	0.0864	UltDCon5(9/12)	0.241	0	OK	A
SA20	Span 296	Middle		0	0		0	0		0	0	OK	A
SA20	Span 296	End	UltDCon13(11/12)	-0.8958	0.0818	UltDCon13(11/12)	0.594	0.075	UltDCon5(9/12)	0.241	0	OK	A
SA20	Span 297	Start	UltDCon13(11/12)	-0.8958	0.0818	UltDCon13(11/12)	0.594	0.075	UltDCon5(9/12)	0.241	0	OK	A
SA20	Span 297	Middle		0	0		0	0		0	0	OK	A
SA20	Span 297	End	UltDCon13(11/12)	-0.8009	0.0772	UltDCon13(11/12)	0.204	0.0636	UltDCon5(9/12)	0.241	0	OK	A
SA20	Span 298	Start	UltDCon13(11/12)	-0.8009	0.0772	UltDCon13(11/12)	0.204	0.0636	UltDCon5(9/12)	0.241	0	OK	A
SA20	Span 298	Middle		0	0		0	0		0	0	OK	A
SA20	Span 298	End	UltDCon13(11/12)	-0.2557	0.0449	UltDCon11(11/12)	2.0915	0.0704	UltDCon2	1.317	0	OK	A
SA20	Span 299	Start	UltDCon13(11/12)	-0.2557	0.0449	UltDCon11(11/12)	2.0915	0.0704	UltDCon2	1.317	0	OK	A
SA20	Span 299	Middle		0	0		0	0		0	0	OK	A
SA20	Span 299	End	UltDCon13(11/12)	-0.1411	0.0411	UltDCon11(11/12)	3.3182	0.0953	UltDCon2	1.317	0	OK	A
SA20	Span 300	Start	UltDCon13(11/12)	-0.1411	0.0411	UltDCon11(11/12)	3.3182	0.0953	UltDCon2	1.317	0	OK	A
SA20	Span 300	Middle		0	0		0	0		0	0	OK	A
SA20	Span 300	End	UltDCon13(11/12)	-0.0265	0.0373	UltDCon11(11/12)	4.5448	0.1202	UltDCon2	1.317	0	OK	A
SA20	Span 301	Start	UltDCon13(11/12)	-0.0265	0.0373	UltDCon11(11/12)	4.5448	0.1202	UltDCon2	1.317	0	OK	A
SA20	Span 301	Middle		0	0		0	0		0	0	OK	A
SA20	Span 301	End		0	0	UltDCon11(11/12)	4.1434	0.122	UltDCon2	0.265	0	OK	A
SA20	Span 302	Start		0	0	UltDCon11(11/12)	4.1434	0.122	UltDCon2	0.265	0	OK	A
SA20	Span 302	Middle		0	0		0	0		0	0	OK	A
SA20	Span 302	End		0	0	UltDCon11(11/12)	4.0868	0.1224	UltDCon2	0.265	0	OK	A
SA20	Span 303	Start		0	0	UltDCon11(11/12)	4.0868	0.1224	UltDCon2	0.265	0	OK	A
SA20	Span 303	Middle		0	0		0	0		0	0	OK	A
SA20	Span 303	End		0	0	UltDCon11(11/12)	4.0303	0.1229	UltDCon2	0.265	0	OK	A
SA20	Span 304	Start		0	0	UltDCon11(11/12)	4.0303	0.1229	UltDCon2	0.265	0	OK	A
SA20	Span 304	Middle		0	0		0	0		0	0	OK	A
SA20	Span 304	End		0	0	UltDCon11(11/12)	6.9094	0.2084	UltDCon2	2.103	0	OK	A
SA20	Span 305	Start		0	0	UltDCon11(11/12)	6.9094	0.2084	UltDCon2	2.103	0	OK	A
SA20	Span 305	Middle		0	0		0	0		0	0	OK	A
SA20	Span 305	End		0	0	UltDCon11(11/12)	6.8336	0.2064	UltDCon2	2.103	0	OK	A

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SA20	Span 306	Start		0	0	UltDCon11(11/12)	6.8336	0.2064	UltDCon2	2.10	0	0	
SA20	Span 306	Middle		0	0		0	0		0	0	0	
SA20	Span 306	End	UltDCon11(11/12)	-1.1852	0.0975	UltDCon11(11/12)	1.9446	0.1147	UltDCon1	0.356	0	0	
SA20	Span 307	Start	UltDCon11(11/12)	-1.1852	0.0975	UltDCon11(11/12)	1.9446	0.1147	UltDCon1	0.356	0	OK	A
SA20	Span 307	Middle		0	0		0	0		0	0	OK	A
SA20	Span 307	End	UltDCon11(11/12)	-1.3263	0.1015	UltDCon11(11/12)	1.4921	0.1053	UltDCon1	0.356	0	OK	A
SA20	Span 308	Start	UltDCon11(11/12)	-1.3263	0.1015	UltDCon11(11/12)	1.4921	0.1053	UltDCon1	0.356	0	OK	A
SA20	Span 308	Middle		0	0		0	0		0	0	OK	A
SA20	Span 308	End	UltDCon11(11/12)	-1.4674	0.1056	UltDCon11(11/12)	1.0395	0.0958	UltDCon1	0.356	0	OK	A
SA20	Span 309	Start	UltDCon11(11/12)	-1.4674	0.1056	UltDCon11(11/12)	1.0395	0.0958	UltDCon1	0.356	0	OK	A
SA20	Span 309	Middle		0	0		0	0		0	0	OK	A
SA20	Span 309	End	UltDCon11(11/12)	-0.0586	0.095	UltDCon11(11/12)	2.544	0.1516	UltDCon2	0.329	0	OK	A
SA20	Span 310	Start	UltDCon11(11/12)	-0.0586	0.095	UltDCon11(11/12)	2.544	0.1516	UltDCon2	0.329	0	OK	A
SA20	Span 310	Middle		0	0		0	0		0	0	OK	A
SA20	Span 310	End	UltDCon11(11/12)	-0.1992	0.1003	UltDCon11(11/12)	2.1371	0.1444	UltDCon2	0.329	0	OK	A
SA20	Span 311	Start	UltDCon11(11/12)	-0.1992	0.1003	UltDCon11(11/12)	2.1371	0.1444	UltDCon2	0.329	0	OK	A
SA20	Span 311	Middle		0	0		0	0		0	0	OK	A
SA20	Span 311	End	UltDCon11(11/12)	-0.3399	0.1056	UltDCon11(11/12)	1.7303	0.1372	UltDCon2	0.329	0	OK	A
SA20	Span 312	Start	UltDCon11(11/12)	-0.3399	0.1056	UltDCon11(11/12)	1.7303	0.1372	UltDCon2	0.329	0	OK	A
SA20	Span 312	Middle		0	0		0	0		0	0	OK	A
SA20	Span 312	End	UltDCon11(11/12)	-0.4806	0.1109	UltDCon11(9/12)	1.3693	0.1301	UltDCon2	0.329	0	OK	A
SA20	Span 313	Start	UltDCon11(11/12)	-0.4806	0.1109	UltDCon11(9/12)	1.3693	0.1301	UltDCon2	0.329	0	OK	A
SA20	Span 313	Middle		0	0		0	0		0	0	OK	A
SA20	Span 313	End		0	0	UltDCon11(11/12)	3.1963	0.1284	UltDCon2	0.208	0	OK	A
SA20	Span 314	Start		0	0	UltDCon11(11/12)	3.1963	0.1284	UltDCon2	0.208	0	OK	A
SA20	Span 314	Middle		0	0		0	0		0	0	OK	A
SA20	Span 314	End		0	0	UltDCon11(11/12)	2.765	0.1144	UltDCon2	0.208	0	OK	A
SA20	Span 315	Start		0	0	UltDCon11(11/12)	2.765	0.1144	UltDCon2	0.208	0	OK	A
SA20	Span 315	Middle		0	0		0	0		0	0	OK	A
SA20	Span 315	End		0	0.0098	UltDCon11(9/12)	1.5947	0.0822	UltDCon2	0.254	0	OK	A
SA20	Span 316	Start		0	0.0098	UltDCon11(9/12)	1.5947	0.0822	UltDCon2	0.254	0	OK	A
SA20	Span 316	Middle		0	0		0	0		0	0	OK	A
SA20	Span 316	End	UltDCon2	-0.0311	0.0237	UltDCon11(9/12)	1.5134	0.0821	UltDCon2	0.254	0	OK	A
SA20	Span 317	Start	UltDCon2	-0.0311	0.0237	UltDCon11(9/12)	1.5134	0.0821	UltDCon2	0.254	0	OK	A
SA20	Span 317	Middle		0	0		0	0		0	0	OK	A
SA20	Span 317	End	UltDCon2	-0.0594	0.0243	UltDCon11(9/12)	1.4321	0.0819	UltDCon2	0.254	0	OK	A
SA20	Span 318	Start	UltDCon2	-0.0594	0.0243	UltDCon11(9/12)	1.4321	0.0819	UltDCon2	0.254	0	OK	A
SA20	Span 318	Middle		0	0		0	0		0	0	OK	A
SA20	Span 318	End	UltDCon11(11/12)	-0.0383	0.0578	UltDCon11(11/12)	1.168	0.0835	UltDCon2	0.171	0	OK	A
SA20	Span 319	Start	UltDCon11(11/12)	-0.0383	0.0578	UltDCon11(11/12)	1.168	0.0835	UltDCon2	0.171	0	OK	A
SA20	Span 319	Middle		0	0		0	0		0	0	OK	A
SA20	Span 319	End	UltDCon11(11/12)	-0.0181	0.0581	UltDCon11(11/12)	1.3055	0.0874	UltDCon2	0.171	0	OK	A
SA20	Span 320	Start	UltDCon11(11/12)	-0.0181	0.0581	UltDCon11(11/12)	1.3055	0.0874	UltDCon2	0.171	0	OK	A
SA20	Span 320	Middle		0	0		0	0		0	0	OK	A
SA20	Span 320	End	UltDCon11(11/12)	-0.0228	0.061	UltDCon11(11/12)	1.5788	0.0964	UltDCon2	0.179	0	OK	A
SA20	Span 321	Start	UltDCon11(11/12)	-0.0228	0.061	UltDCon11(11/12)	1.5788	0.0964	UltDCon2	0.179	0	OK	A
SA20	Span 321	Middle		0	0		0	0		0	0	OK	A
SA20	Span 321	End	UltDCon11(11/12)	-0.014	0.063	UltDCon11(11/12)	1.446	0.0955	UltDCon2	0.179	0	OK	A
SA20	Span 322	Start	UltDCon11(11/12)	-0.014	0.063	UltDCon11(11/12)	1.446	0.0955	UltDCon2	0.179	0	OK	A
SA20	Span 322	Middle		0	0		0	0		0	0	OK	A
SA20	Span 322	End	UltDCon2	-0.0275	0.035	UltDCon11(11/12)	1.3131	0.0947	UltDCon2	0.179	0	OK	A
SA20	Span 323	Start	UltDCon2	-0.0275	0.035	UltDCon11(11/12)	1.3131	0.0947	UltDCon2	0.179	0	OK	A
SA20	Span 323	Middle		0	0		0	0		0	0	OK	A
SA20	Span 323	End		0	0.0496	UltDCon11(11/12)	0.9669	0.0936	UltDCon2	0.114	0	OK	A
SA20	Span 324	Start		0	0.0496	UltDCon11(11/12)	0.9669	0.0936	UltDCon2	0.114	0	OK	A
SA20	Span 324	Middle		0	0		0	0		0	0	OK	A
SA20	Span 324	End		0	0.0514	UltDCon11(11/12)	1.1024	0.1016	UltDCon2	0.114	0	OK	A
SA20	Span 325	Start		0	0.0514	UltDCon11(11/12)	1.1024	0.1016	UltDCon2	0.114	0	OK	A
SA20	Span 325	Middle		0	0		0	0		0	0	OK	A
SA20	Span 325	End		0	0.0532	UltDCon11(11/12)	1.2378	0.1096	UltDCon2	0.114	0	OK	A
SA20	Span 326	Start		0	0.0532	UltDCon11(11/12)	1.2378	0.1096	UltDCon2	0.114	0	OK	A
SA20	Span 326	Middle		0	0		0	0		0	0	OK	A
SA20	Span 326	End	UltDCon11(11/12)	-1.1785	0.1597	UltDCon11(11/12)	1.3154	0.1625	UltDCon2	1.407	0	OK	A
SA20	Span 327	Start	UltDCon11(11/12)	-1.1785	0.1597	UltDCon11(11/12)	1.3154	0.1625	UltDCon2	1.407	0	OK	A
SA20	Span 327	Middle		0	0		0	0		0	0	OK	A
SA20	Span 327	End	UltDCon13(11/12)	-0.6371	0.1423	UltDCon11(11/12)	2.9625	0.1933	UltDCon2	1.407	0	OK	A
SA20	Span 328	Start	UltDCon13(11/12)	-0.6371	0.1423	UltDCon11(11/12)	2.9625	0.1933	UltDCon2	1.407	0	OK	A
SA20	Span 328	Middle		0	0		0	0		0	0	OK	A
SA20	Span 328	End	UltDCon11(11/12)	-3.0132	0.1785	UltDCon11(11/12)	1.8039	0.1509	UltDCon2	1.025	0	OK	A
SA20	Span 329	Start	UltDCon11(11/12)	-3.0132	0.1785	UltDCon11(11/12)	1.8039	0.1509	UltDCon2	1.025	0	OK	A
SA20	Span 329	Middle		0	0		0	0		0	0	OK	A
SA20	Span 329	End	UltDCon11(11/12)	-3.4674	0.1869	UltDCon11(11/12)	3.2622	0.1822	UltDCon2	1.025	0	OK	A
SA20	Span 330	Start	UltDCon11(11/12)	-3.4674	0.1869	UltDCon11(11/12)	3.2622	0.1822	UltDCon2	1.025	0	OK	A
SA20	Span 330	Middle		0	0		0	0		0	0	OK	A
SA20	Span 330	End	UltDCon11(11/12)	-2.0474	0.1484	UltDCon11(11/12)	3.972	0.1922	UltDCon2	1.221	0	OK	A
SA20	Span 331	Start	UltDCon11(11/12)	-2.0474	0.1484	UltDCon11(11/12)	3.972	0.1922	UltDCon2	1.221	0	OK	A
SA20	Span 331	Middle		0	0		0	0		0	0	OK	A
SA20	Span 331	End	UltDCon11(11/12)	-0.9859	0.1236	UltDCon11(11/12)	3.9138	0.1904	UltDCon2	1.221	0	OK	A
SA20	Span 332	Start	UltDCon11(11/12)	-0.9859	0.1236	UltDCon11(11/12)	3.9138	0.1904	UltDCon2	1.221	0	OK	A
SA20	Span 332	Middle		0	0		0	0		0	0	OK	A
SA20	Span 332	End	UltDCon13(11/12)	-0.1185	0.0975	UltDCon11(11/12)	2.8127	0.1601	UltDCon1	0.448	0	OK	A
SA20	Span 333	Start	UltDCon13(11/12)	-0.1185	0.0975	UltDCon11(11/12)	2.8127	0.1601	UltDCon1	0.448	0	OK	A
SA20	Span 333	Middle		0	0		0	0		0	0	OK	A
SA20	Span 333	End		0	0	UltDCon11(11/12)	5.1907	0.2135	UltDCon1	0.416	0	OK	A
SA20	Span 334	Start		0	0	UltDCon11(11/12)	5.1907	0.2135	UltDCon1	0.416	0	OK	A
SA20	Span 334	Middle		0	0		0	0		0	0	OK	A
SA20	Span 334	End		0	0	UltDCon11(11/12)	5.7514	0.2233	UltDCon1	0.416	0	OK	A
SA20	Span 335	Start		0	0	UltDCon11(11/12)	5.7514	0.2233	UltDCon1	0.416	0	OK	A
SA20	Span 335	Middle		0	0		0	0		0	0	OK	A
SA20	Span 335	End		0	0	UltDCon11(11/12)	5.7583	0.2214	UltDCon1	0.537	0	OK	A
SA20	Span 336	Start		0	0	UltDCon11(11/12)	5.7583	0.2214	UltDCon1	0.537	0	OK	A
SA20	Span 336	Middle		0	0		0	0		0	0	OK	A
SA20	Span 336	End		0	0	UltDCon11(11/12)	5.8317	0.2229	UltDCon1	0.537	0	OK	A
SA20	Span 337	Start		0	0	UltDCon11(11/12)	5.8317	0.2229	UltDCon1	0.537	0	OK	A
SA20	Span 337	Middle		0	0		0	0		0	0	OK	A
SA20	Span 337	End		0	0	UltDCon11(11/12)	5.9051	0.2245	UltDCon1	0.537	0	OK	A
SA20	Span 338	Start		0	0	UltDCon11(11/12)	5.9051	0.2245	UltDCon1	0.537	0	OK	A
SA20	Span 338	Middle		0	0		0	0		0	0	OK	A
SA20	Span 338	End	UltDCon5(8/12)	-0.0117	0.0173	UltDCon11(11/12)	4.7801	0.2029	UltDCon2	0.844	0	OK	A
SA20	Span 339	Start	UltDCon5(8/12)	-0.0117	0.0173	UltDCon11(11/12)	4.7801	0.2029	UltDCon2	0.844	0	OK	A
SA20	Span 339	Middle		0	0		0	0		0	0	OK	A
SA20	Span 339	End	UltDCon5(7/12)	-0.093	0.0202	UltDCon11(11/12)	3.8792	0.1814	UltDCon2	0.844	0	OK	A
SA20	Span 340	Start	UltDCon5(7/12)	-0.093	0.0202	UltDCon11(11/12)	3.8792	0.1814	UltDCon2	0.844	0	OK	A
SA20	Span 340	Middle		0	0		0	0		0	0	OK	A
SA20	Span 340	End	UltDCon5(12/12)	-0.2534	0.0236	UltDCon11(11/12)	2.9784	0.1586	UltDCon2	0.844	0	OK	A
SA20	Span 341	Start	UltDCon5(12/12)	-0.2534	0.0236	UltDCon11(11/12)	2.9784	0.1586	UltDCon2	0.844	0	OK	A
SA20	Span 341	Middle		0	0		0	0		0	0	OK	A
SA20	Span 341	End	UltDCon5(2/12)	-0.4119	0.0419	UltDCon11(11/12)	2.0776	0.1358	UltDCon2	0.844	0	OK	A
SA20	Span 342	Start	UltDCon5(2/12)	-0.4119	0.0419	UltDCon11(11/12)	2.0776	0.1358	UltDCon2	0.844	0	OK	A
SA20	Span 342	Middle	UltDCon11(11/12)	-2.7162	0.1214	UltDCon11(11/12)	10.1509	0.1575	UltDCon2	0.844	0	OK	A
SA20	Span 342	End	UltDCon11(11/12)	-2.5233	0.1352	UltDCon11(11/12)	17.1028	0.206	UltDCon2	12.029	0	OK	A
SA20	Span 343	Start	UltDCon11(11/12)	-2.5233	0.1352	UltDCon11(11/12)	17.1028	0.206	UltDCon2	12.029	0	OK	A
SA20	Span 343	Middle		0	0		0	0		0	0	OK	A
SA20	Span 343	End	UltDCon12(2/12)	-2.9822	0.1345	UltDCon11(5/12)	24.799	0.2418	UltDCon12(7/12)	2.259	0	OK	A
SA20	Span 344	Start	UltDCon12(2/12)	-2.9822	0.1345	UltDCon11(5/12)	24.799	0.2418	UltDCon12(7/12)	2.259	0	OK	A
SA20	Span 344	Middle		0	0		0	0		0	0	OK	A
SA20	Span 344	End	UltDCon11(7/12)	-7.5908	0.1649	UltDCon11(5/12)	24.575	0.2482	UltDCon12(7/12)	2.259	0	OK	A
SA20	Span 345	Start	UltDCon11(7/12)	-7.5908	0.1649	UltDCon11(5/12)	24.575	0.2482	UltDCon12(7/12)	2.259	0	OK	A

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03/02/2022 12:04:56 PM

SA20	Span 345	Middle		0	0		0	0		0	0	OK	A
SA20	Span 345	End		0	0	UltDCon11(2/12)	34.3304	0.2903	UltDCon2	5.524	0	OK	A
SA20	Span 346	Start		0	0	UltDCon11(2/12)	34.3304	0.2903	UltDCon2	5.524	0	OK	A
SA20	Span 346	Middle		0	0		0	0		0	0	OK	A
SA20	Span 346	End		0	0	UltDCon11(2/12)	30.5057	0.2673	UltDCon2	5.524	0	OK	A
SA20	Span 347	Start		0	0	UltDCon11(2/12)	30.5057	0.2673	UltDCon2	5.524	0	OK	A
SA20	Span 347	Middle		0	0		0	0		0	0	OK	A
SA20	Span 347	End	UltDCon11(2/12)	-5.1584	0.13	UltDCon11(2/12)	17.112	0.188	UltDCon2	8.52	0	OK	A
SA20	Span 348	Start	UltDCon11(2/12)	-5.1584	0.13	UltDCon11(2/12)	17.112	0.188	UltDCon2	8.52	0	OK	A
SA20	Span 348	Middle		0	0		0	0		0	0	OK	A
SA20	Span 348	End	UltDCon11(2/12)	-10.449	0.1566	UltDCon11(2/12)	9.9191	0.154	UltDCon2	8.52	0	OK	A
SA20	Span 349	Start	UltDCon11(2/12)	-10.449	0.1566	UltDCon11(2/12)	9.9191	0.154	UltDCon2	8.52	0	OK	A
SA20	Span 349	Middle		0	0		0	0		0	0	OK	A
SA20	Span 349	End	UltDCon11(2/12)	-15.7396	0.1831	UltDCon11(2/12)	2.7263	0.1199	UltDCon2	8.52	0	OK	A
SA20	Span 350	Start	UltDCon11(2/12)	-15.7396	0.1831	UltDCon11(2/12)	2.7263	0.1199	UltDCon2	8.52	0	OK	A
SA20	Span 350	Middle		0	0		0	0		0	0	OK	A
SA20	Span 350	End	UltDCon11(6/12)	-4.7508	0.1126	UltDCon11(6/12)	5.7588	0.1175	UltDCon5(7/12)	0.386	0	OK	A
SA20	Span 351	Start	UltDCon11(6/12)	-4.7508	0.1126	UltDCon11(6/12)	5.7588	0.1175	UltDCon5(7/12)	0.386	0	OK	A
SA20	Span 351	Middle		0	0		0	0		0	0	OK	A
SA20	Span 351	End	UltDCon11(6/12)	-4.1734	0.1095	UltDCon11(6/12)	3.7735	0.1076	UltDCon5(7/12)	0.386	0	OK	A
SA20	Span 352	Start	UltDCon11(6/12)	-4.1734	0.1095	UltDCon11(6/12)	3.7735	0.1076	UltDCon5(7/12)	0.386	0	OK	A
SA20	Span 352	Middle		0	0		0	0		0	0	OK	A
SA20	Span 352	End	UltDCon11(6/12)	-3.5961	0.1065	UltDCon11(6/12)	1.7882	0.0977	UltDCon5(7/12)	0.386	0	OK	A
SA20	Span 353	Start	UltDCon11(6/12)	-3.5961	0.1065	UltDCon11(6/12)	1.7882	0.0977	UltDCon5(7/12)	0.386	0	OK	A
SA20	Span 353	Middle		0	0		0	0		0	0	OK	A
SA20	Span 353	End	UltDCon11(6/12)	-3.6763	0.0879	UltDCon11(6/12)	0.8388	0.0741	UltDCon2	2.688	0	OK	A
SA20	Span 354	Start	UltDCon11(6/12)	-3.6763	0.0879	UltDCon11(6/12)	0.8388	0.0741	UltDCon2	2.688	0	OK	A
SA20	Span 354	Middle		0	0		0	0		0	0	OK	A
SA20	Span 354	End	UltDCon11(6/12)	-6.583	0.1009	UltDCon11(6/12)	0.5737	0.0718	UltDCon2	2.688	0	OK	A
SA20	Span 355	Start	UltDCon11(6/12)	-6.583	0.1009	UltDCon11(6/12)	0.5737	0.0718	UltDCon2	2.688	0	OK	A
SA20	Span 355	Middle		0	0		0	0		0	0	OK	A
SA20	Span 355	End	UltDCon11(2/12)	-9.5049	0.114	UltDCon11(6/12)	0.3085	0.0694	UltDCon2	2.688	0	OK	A
SA20	Span 356	Start	UltDCon11(2/12)	-9.5049	0.114	UltDCon11(6/12)	0.3085	0.0694	UltDCon2	2.688	0	OK	A
SA20	Span 356	Middle		0	0		0	0		0	0	OK	A
SA20	Span 356	End	UltDCon11(6/12)	-17.2806	0.13	UltDCon11(6/12)	1.4636	0.054	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 357	Start	UltDCon11(6/12)	-17.2806	0.13	UltDCon11(6/12)	1.4636	0.054	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 357	Middle		0	0		0	0		0	0	OK	A
SA20	Span 357	End	UltDCon11(6/12)	-13.6828	0.1111	UltDCon11(6/12)	7.8224	0.0831	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 358	Start	UltDCon11(6/12)	-13.6828	0.1111	UltDCon11(6/12)	7.8224	0.0831	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 358	Middle		0	0		0	0		0	0	OK	A
SA20	Span 358	End	UltDCon12(9/12)	-10.1094	0.0922	UltDCon11(6/12)	14.1812	0.1116	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 359	Start	UltDCon12(9/12)	-10.1094	0.0922	UltDCon11(6/12)	14.1812	0.1116	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 359	Middle		0	0		0	0		0	0	OK	A
SA20	Span 359	End	UltDCon12(11/12)	-6.5539	0.0733	UltDCon11(6/12)	20.54	0.1399	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 360	Start	UltDCon12(11/12)	-6.5539	0.0733	UltDCon11(6/12)	20.54	0.1399	UltDCon12(7/12)	5.768	0	OK	A
SA20	Span 360	Middle		0	0		0	0		0	0	OK	A
SA20	Span 360	End	UltDCon12(2/12)	-19.0133	0.1075	UltDCon11(2/12)	16.6876	0.0968	UltDCon12(2/12)	5.071	0	OK	A
SA20	Span 361	Start	UltDCon12(2/12)	-19.0133	0.1075	UltDCon11(2/12)	16.6876	0.0968	UltDCon12(2/12)	5.071	0	OK	A
SA20	Span 361	Middle		0	0		0	0		0	0	OK	A
SA20	Span 361	End	UltDCon12(2/12)	-14.6473	0.0834	UltDCon11(2/12)	22.8249	0.1226	UltDCon12(2/12)	5.071	0	OK	A
SA20	Span 362	Start	UltDCon12(2/12)	-14.6473	0.0834	UltDCon11(2/12)	22.8249	0.1226	UltDCon12(2/12)	5.071	0	OK	A
SA20	Span 362	Middle		0	0		0	0		0	0	OK	A
SA20	Span 362	End	UltDCon12(2/12)	-10.2812	0.0594	UltDCon11(2/12)	28.9621	0.1483	UltDCon12(2/12)	5.071	0	OK	A
SA20	Span 363	Start	UltDCon12(2/12)	-10.2812	0.0594	UltDCon11(2/12)	28.9621	0.1483	UltDCon12(2/12)	5.071	0	OK	A
SA20	Span 363	Middle		0	0		0	0		0	0	OK	A
SA20	Span 363	End	UltDCon12(11/12)	-20.534	0.1007	UltDCon11(2/12)	16.0036	0.079	UltDCon5(2/12)	0.194	0	OK	A
SA20	Span 364	Start	UltDCon12(11/12)	-20.534	0.1007	UltDCon11(2/12)	16.0036	0.079	UltDCon5(2/12)	0.194	0	OK	A
SA20	Span 364	Middle		0	0		0	0		0	0	OK	A
SA20	Span 364	End	UltDCon12(2/12)	-19.3076	0.0925	UltDCon1	15.1208	0.0719	UltDCon5(2/12)	0.194	0	OK	A
SA20	Span 365	Start		0	0		0	0		0	0	OK	A
SA20	Span 365	Middle		0	0		0	0		0	0	OK	A
SA20	Span 365	End		0	0		0	0		0	0	OK	A
SA20	Span 366	Start		0	0		0	0		0	0	OK	A
SA20	Span 366	Middle		0	0		0	0		0	0	OK	A
SA20	Span 366	End		0	0		0	0		0	0	OK	A
SA20	Span 367	Start		0	0		0	0		0	0	OK	A
SA20	Span 367	Middle		0	0		0	0		0	0	OK	A
SA20	Span 367	End		0	0		0	0		0	0	OK	A
SA20	Span 368	Start		0	0		0	0		0	0	OK	A
SA20	Span 368	Middle		0	0		0	0		0	0	OK	A
SA20	Span 368	End		0	0		0	0		0	0	OK	A
SA20	Span 369	Start		0	0		0	0		0	0	OK	A
SA20	Span 369	Middle		0	0		0	0		0	0	OK	A
SA20	Span 369	End		0	0		0	0		0	0	OK	A
SA20	Span 370	Start		0	0		0	0		0	0	OK	A
SA20	Span 370	Middle		0	0		0	0		0	0	OK	A
SA20	Span 370	End		0	0		0	0		0	0	OK	A
SA20	Span 371	Start		0	0		0	0		0	0	OK	A
SA20	Span 371	Middle		0	0		0	0		0	0	OK	A
SA20	Span 371	End		0	0		0	0		0	0	OK	A
SA20	Span 372	Start		0	0		0	0		0	0	OK	A
SA20	Span 372	Middle		0	0		0	0		0	0	OK	A
SA20	Span 372	End		0	0		0	0		0	0	OK	A
SA20	Span 373	Start		0	0		0	0		0	0	OK	A
SA20	Span 373	Middle		0	0		0	0		0	0	OK	A
SA20	Span 373	End		0	0		0	0		0	0	OK	A
SA20	Span 374	Start		0	0		0	0		0	0	OK	A
SA20	Span 374	Middle		0	0		0	0		0	0	OK	A
SA20	Span 374	End		0	0		0	0		0	0	OK	A
SA20	Span 375	Start		0	0		0	0		0	0	OK	A
SA20	Span 375	Middle		0	0		0	0		0	0	OK	A
SA20	Span 375	End		0	0		0	0		0	0	OK	A
SA20	Span 376	Start		0	0		0	0		0	0	OK	A
SA20	Span 376	Middle		0	0		0	0		0	0	OK	A
SA20	Span 376	End		0	0		0	0		0	0	OK	A
SA20	Span 377	Start		0	0		0	0		0	0	OK	A
SA20	Span 377	Middle		0	0		0	0		0	0	OK	A
SA20	Span 377	End		0	0		0	0		0	0	OK	A
SA20	Span 378	Start		0	0		0	0		0	0	OK	A
SA20	Span 378	Middle		0	0		0	0		0	0	OK	A
SA20	Span 378	End		0	0		0	0		0	0	OK	A
SA20	Span 379	Start		0	0		0	0		0	0	OK	A
SA20	Span 379	Middle		0	0		0	0		0	0	OK	A
SA20	Span 379	End		0	0		0	0		0	0	OK	A
SA20	Span 380	Start		0	0		0	0		0	0	OK	A
SA20	Span 380	Middle		0	0		0	0		0	0	OK	A
SA20	Span 380	End		0	0		0	0		0	0	OK	A
SA20	Span 381	Start		0	0		0	0		0	0	OK	A
SA20	Span 381	Middle		0	0		0	0		0	0	OK	A
SA20	Span 381	End		0	0		0	0		0	0	OK	A
SA20	Span 382	Start		0	0		0	0		0	0	OK	A
SA20	Span 382	Middle		0	0		0	0		0	0	OK	A
SA20	Span 382	End		0	0		0	0		0	0	OK	A
SA20	Span 383	Start		0	0		0	0		0	0	OK	A
SA20	Span 383	Middle		0	0		0	0		0	0	OK	A
SA20	Span 383	End		0	0		0	0		0	0	OK	A
SA20	Span 384	Start		0	0		0	0		0	0	OK	A
SA20	Span 384	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:04:57 PM

SA20	Span 384	End	0	0	0	0	0	0	OK	A
SA20	Span 385	Start	0	0	0	0	0	0	OK	A
SA20	Span 385	Middle	0	0	0	0	0	0	OK	A
SA20	Span 385	End	0	0	0	0	0	0	OK	A
SA20	Span 386	Start	0	0	0	0	0	0	OK	A
SA20	Span 386	Middle	0	0	0	0	0	0	OK	A
SA20	Span 386	End	0	0	0	0	0	0	OK	A
SA20	Span 387	Start	0	0	0	0	0	0	OK	A
SA20	Span 387	Middle	0	0	0	0	0	0	OK	A
SA20	Span 387	End	0	0	0	0	0	0	OK	A
SA20	Span 388	Start	0	0	0	0	0	0	OK	A
SA20	Span 388	Middle	0	0	0	0	0	0	OK	A
SA20	Span 388	End	0	0	0	0	0	0	OK	A
SA20	Span 389	Start	0	0	0	0	0	0	OK	A
SA20	Span 389	Middle	0	0	0	0	0	0	OK	A
SA20	Span 389	End	0	0	0	0	0	0	OK	A
SA20	Span 390	Start	0	0	0	0	0	0	OK	A
SA20	Span 390	Middle	0	0	0	0	0	0	OK	A
SA20	Span 390	End	0	0	0	0	0	0	OK	A
SA20	Span 391	Start	0	0	0	0	0	0	OK	A
SA20	Span 391	Middle	0	0	0	0	0	0	OK	A
SA20	Span 391	End	0	0	0	0	0	0	OK	A
SA20	Span 392	Start	0	0	0	0	0	0	OK	A
SA20	Span 392	Middle	0	0	0	0	0	0	OK	A
SA20	Span 392	End	0	0	0	0	0	0	OK	A
SA20	Span 393	Start	0	0	0	0	0	0	OK	A
SA20	Span 393	Middle	0	0	0	0	0	0	OK	A
SA20	Span 393	End	0	0	0	0	0	0	OK	A
SA20	Span 394	Start	0	0	0	0	0	0	OK	A
SA20	Span 394	Middle	0	0	0	0	0	0	OK	A
SA20	Span 394	End	0	0	0	0	0	0	OK	A
SA20	Span 395	Start	0	0	0	0	0	0	OK	A
SA20	Span 395	Middle	0	0	0	0	0	0	OK	A
SA20	Span 395	End	0	0	0	0	0	0	OK	A
SA20	Span 396	Start	0	0	0	0	0	0	OK	A
SA20	Span 396	Middle	0	0	0	0	0	0	OK	A
SA20	Span 396	End	0	0	0	0	0	0	OK	A
SA20	Span 397	Start	0	0	0	0	0	0	OK	A
SA20	Span 397	Middle	0	0	0	0	0	0	OK	A
SA20	Span 397	End	0	0	0	0	0	0	OK	A
SA20	Span 398	Start	0	0	0	0	0	0	OK	A
SA20	Span 398	Middle	0	0	0	0	0	0	OK	A
SA20	Span 398	End	0	0	0	0	0	0	OK	A
SA20	Span 399	Start	0	0	0	0	0	0	OK	A
SA20	Span 399	Middle	0	0	0	0	0	0	OK	A
SA20	Span 399	End	0	0	0	0	0	0	OK	A
SA20	Span 400	Start	0	0	0	0	0	0	OK	A
SA20	Span 400	Middle	0	0	0	0	0	0	OK	A
SA20	Span 400	End	0	0	0	0	0	0	OK	A
SA20	Span 401	Start	0	0	0	0	0	0	OK	A
SA20	Span 401	Middle	0	0	0	0	0	0	OK	A
SA20	Span 401	End	0	0	0	0	0	0	OK	A
SA20	Span 402	Start	0	0	0	0	0	0	OK	A
SA20	Span 402	Middle	0	0	0	0	0	0	OK	A
SA20	Span 402	End	0	0	0	0	0	0	OK	A
SA20	Span 403	Start	0	0	0	0	0	0	OK	A
SA20	Span 403	Middle	0	0	0	0	0	0	OK	A
SA20	Span 403	End	0	0	0	0	0	0	OK	A
SA20	Span 404	Start	0	0	0	0	0	0	OK	A
SA20	Span 404	Middle	0	0	0	0	0	0	OK	A
SA20	Span 404	End	0	0	0	0	0	0	OK	A
SA20	Span 405	Start	0	0	0	0	0	0	OK	A
SA20	Span 405	Middle	0	0	0	0	0	0	OK	A
SA20	Span 405	End	0	0	0	0	0	0	OK	A
SA20	Span 406	Start	0	0	0	0	0	0	OK	A
SA20	Span 406	Middle	0	0	0	0	0	0	OK	A
SA20	Span 406	End	0	0	0	0	0	0	OK	A
SA20	Span 407	Start	0	0	0	0	0	0	OK	A
SA20	Span 407	Middle	0	0	0	0	0	0	OK	A
SA20	Span 407	End	0	0	0	0	0	0	OK	A
SA20	Span 408	Start	0	0	0	0	0	0	OK	A
SA20	Span 408	Middle	0	0	0	0	0	0	OK	A
SA20	Span 408	End	0	0	0	0	0	0	OK	A
SA20	Span 409	Start	0	0	0	0	0	0	OK	A
SA20	Span 409	Middle	0	0	0	0	0	0	OK	A
SA20	Span 409	End	0	0	0	0	0	0	OK	A
SA20	Span 410	Start	0	0	0	0	0	0	OK	A
SA20	Span 410	Middle	0	0	0	0	0	0	OK	A
SA20	Span 410	End	0	0	0	0	0	0	OK	A
SA20	Span 411	Start	0	0	0	0	0	0	OK	A
SA20	Span 411	Middle	0	0	0	0	0	0	OK	A
SA20	Span 411	End	0	0	0	0	0	0	OK	A
SA20	Span 412	Start	0	0	0	0	0	0	OK	A
SA20	Span 412	Middle	0	0	0	0	0	0	OK	A
SA20	Span 412	End	0	0	0	0	0	0	OK	A
SA20	Span 413	Start	0	0	0	0	0	0	OK	A
SA20	Span 413	Middle	0	0	0	0	0	0	OK	A
SA20	Span 413	End	0	0	0	0	0	0	OK	A
SA20	Span 414	Start	0	0	0	0	0	0	OK	A
SA20	Span 414	Middle	0	0	0	0	0	0	OK	A
SA20	Span 414	End	0	0	0	0	0	0	OK	A
SA20	Span 415	Start	0	0	0	0	0	0	OK	A
SA20	Span 415	Middle	0	0	0	0	0	0	OK	A
SA20	Span 415	End	0	0	0	0	0	0	OK	A
SA20	Span 416	Start	0	0	0	0	0	0	OK	A
SA20	Span 416	Middle	0	0	0	0	0	0	OK	A
SA20	Span 416	End	0	0	0	0	0	0	OK	A
SA20	Span 417	Start	0	0	0	0	0	0	OK	A
SA20	Span 417	Middle	0	0	0	0	0	0	OK	A
SA20	Span 417	End	0	0	0	0	0	0	OK	A
SA20	Span 418	Start	0	0	0	0	0	0	OK	A
SA20	Span 418	Middle	0	0	0	0	0	0	OK	A
SA20	Span 418	End	0	0	0	0	0	0	OK	A
SA20	Span 419	Start	0	0	0	0	0	0	OK	A
SA20	Span 419	Middle	0	0	0	0	0	0	OK	A
SA20	Span 419	End	0	0	0	0	0	0	OK	A
SA20	Span 420	Start	0	0	0	0	0	0	OK	A
SA20	Span 420	Middle	0	0	0	0	0	0	OK	A
SA20	Span 420	End	0	0	0	0	0	0	OK	A
SA20	Span 421	Start	0	0	0	0	0	0	OK	A
SA20	Span 421	Middle	0	0	0	0	0	0	OK	A
SA20	Span 421	End	0	0	0	0	0	0	OK	A
SA20	Span 422	Start	0	0	0	0	0	0	OK	A
SA20	Span 422	Middle	0	0	0	0	0	0	OK	A
SA20	Span 422	End	0	0	0	0	0	0	OK	A
SA20	Span 423	Start	0	0	0	0	0	0	OK	A
SA20	Span 423	Middle	0	0	0	0	0	0	OK	A
SA20	Span 423	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:57 PM

SA20	Span 424	Start	0	0	0	0	0	0	OK	A
SA20	Span 424	Middle	0	0	0	0	0	0	OK	A
SA20	Span 424	End	0	0	0	0	0	0	OK	A
SA20	Span 425	Start	0	0	0	0	0	0	OK	A
SA20	Span 425	Middle	0	0	0	0	0	0	OK	A
SA20	Span 425	End	0	0	0	0	0	0	OK	A
SA20	Span 426	Start	0	0	0	0	0	0	OK	A
SA20	Span 426	Middle	0	0	0	0	0	0	OK	A
SA20	Span 426	End	0	0	0	0	0	0	OK	A
SA20	Span 427	Start	0	0	0	0	0	0	OK	A
SA20	Span 427	Middle	0	0	0	0	0	0	OK	A
SA20	Span 427	End	0	0	0	0	0	0	OK	A
SA21	Span 1	Start	0	0	0	0	0	0	OK	A
SA21	Span 1	Middle	0	0	0	0	0	0	OK	A
SA21	Span 1	End	0	0	0	0	0	0	OK	A
SA21	Span 2	Start	0	0	0	0	0	0	OK	A
SA21	Span 2	Middle	0	0	0	0	0	0	OK	A
SA21	Span 2	End	0	0	0	0	0	0	OK	A
SA21	Span 3	Start	0	0	0	0	0	0	OK	A
SA21	Span 3	Middle	0	0	0	0	0	0	OK	A
SA21	Span 3	End	0	0	0	0	0	0	OK	A
SA21	Span 4	Start	0	0	0	0	0	0	OK	A
SA21	Span 4	Middle	0	0	0	0	0	0	OK	A
SA21	Span 4	End	0	0	0	0	0	0	OK	A
SA21	Span 5	Start	0	0	0	0	0	0	OK	A
SA21	Span 5	Middle	0	0	0	0	0	0	OK	A
SA21	Span 5	End	0	0	0	0	0	0	OK	A
SA21	Span 6	Start	0	0	0	0	0	0	OK	A
SA21	Span 6	Middle	0	0	0	0	0	0	OK	A
SA21	Span 6	End	0	0	0	0	0	0	OK	A
SA21	Span 7	Start	0	0	0	0	0	0	OK	A
SA21	Span 7	Middle	0	0	0	0	0	0	OK	A
SA21	Span 7	End	0	0	0	0	0	0	OK	A
SA21	Span 8	Start	0	0	0	0	0	0	OK	A
SA21	Span 8	Middle	0	0	0	0	0	0	OK	A
SA21	Span 8	End	0	0	0	0	0	0	OK	A
SA21	Span 9	Start	0	0	0	0	0	0	OK	A
SA21	Span 9	Middle	0	0	0	0	0	0	OK	A
SA21	Span 9	End	0	0	0	0	0	0	OK	A
SA21	Span 10	Start	0	0	0	0	0	0	OK	A
SA21	Span 10	Middle	0	0	0	0	0	0	OK	A
SA21	Span 10	End	0	0	0	0	0	0	OK	A
SA21	Span 11	Start	0	0	0	0	0	0	OK	A
SA21	Span 11	Middle	0	0	0	0	0	0	OK	A
SA21	Span 11	End	0	0	0	0	0	0	OK	A
SA21	Span 12	Start	0	0	0	0	0	0	OK	A
SA21	Span 12	Middle	0	0	0	0	0	0	OK	A
SA21	Span 12	End	0	0	0	0	0	0	OK	A
SA21	Span 13	Start	0	0	0	0	0	0	OK	A
SA21	Span 13	Middle	0	0	0	0	0	0	OK	A
SA21	Span 13	End	0	0	0	0	0	0	OK	A
SA21	Span 14	Start	0	0	0	0	0	0	OK	A
SA21	Span 14	Middle	0	0	0	0	0	0	OK	A
SA21	Span 14	End	0	0	0	0	0	0	OK	A
SA21	Span 15	Start	0	0	0	0	0	0	OK	A
SA21	Span 15	Middle	0	0	0	0	0	0	OK	A
SA21	Span 15	End	0	0	0	0	0	0	OK	A
SA21	Span 16	Start	0	0	0	0	0	0	OK	A
SA21	Span 16	Middle	0	0	0	0	0	0	OK	A
SA21	Span 16	End	0	0	0	0	0	0	OK	A
SA21	Span 17	Start	0	0	0	0	0	0	OK	A
SA21	Span 17	Middle	0	0	0	0	0	0	OK	A
SA21	Span 17	End	0	0	0	0	0	0	OK	A
SA21	Span 18	Start	0	0	0	0	0	0	OK	A
SA21	Span 18	Middle	0	0	0	0	0	0	OK	A
SA21	Span 18	End	0	0	0	0	0	0	OK	A
SA21	Span 19	Start	0	0	0	0	0	0	OK	A
SA21	Span 19	Middle	0	0	0	0	0	0	OK	A
SA21	Span 19	End	0	0	0	0	0	0	OK	A
SA21	Span 20	Start	0	0	0	0	0	0	OK	A
SA21	Span 20	Middle	0	0	0	0	0	0	OK	A
SA21	Span 20	End	0	0	0	0	0	0	OK	A
SA21	Span 21	Start	0	0	0	0	0	0	OK	A
SA21	Span 21	Middle	0	0	0	0	0	0	OK	A
SA21	Span 21	End	0	0	0	0	0	0	OK	A
SA21	Span 22	Start	0	0	0	0	0	0	OK	A
SA21	Span 22	Middle	0	0	0	0	0	0	OK	A
SA21	Span 22	End	0	0	0	0	0	0	OK	A
SA21	Span 23	Start	0	0	0	0	0	0	OK	A
SA21	Span 23	Middle	0	0	0	0	0	0	OK	A
SA21	Span 23	End	0	0	0	0	0	0	OK	A
SA21	Span 24	Start	0	0	0	0	0	0	OK	A
SA21	Span 24	Middle	0	0	0	0	0	0	OK	A
SA21	Span 24	End	0	0	0	0	0	0	OK	A
SA21	Span 25	Start	0	0	0	0	0	0	OK	A
SA21	Span 25	Middle	0	0	0	0	0	0	OK	A
SA21	Span 25	End	0	0	0	0	0	0	OK	A
SA21	Span 26	Start	0	0	0	0	0	0	OK	A
SA21	Span 26	Middle	0	0	0	0	0	0	OK	A
SA21	Span 26	End	0	0	0	0	0	0	OK	A
SA21	Span 27	Start	0	0	0	0	0	0	OK	A
SA21	Span 27	Middle	0	0	0	0	0	0	OK	A
SA21	Span 27	End	0	0	0	0	0	0	OK	A
SA21	Span 28	Start	0	0	0	0	0	0	OK	A
SA21	Span 28	Middle	0	0	0	0	0	0	OK	A
SA21	Span 28	End	0	0	0	0	0	0	OK	A
SA21	Span 29	Start	0	0	0	0	0	0	OK	A
SA21	Span 29	Middle	0	0	0	0	0	0	OK	A
SA21	Span 29	End	0	0	0	0	0	0	OK	A
SA21	Span 30	Start	0	0	0	0	0	0	OK	A
SA21	Span 30	Middle	0	0	0	0	0	0	OK	A
SA21	Span 30	End	0	0	0	0	0	0	OK	A
SA21	Span 31	Start	0	0	0	0	0	0	OK	A
SA21	Span 31	Middle	0	0	0	0	0	0	OK	A
SA21	Span 31	End	0	0	0	0	0	0	OK	A
SA21	Span 32	Start	0	0	0	0	0	0	OK	A
SA21	Span 32	Middle	0	0	0	0	0	0	OK	A
SA21	Span 32	End	0	0	0	0	0	0	OK	A
SA21	Span 33	Start	0	0	0	0	0	0	OK	A
SA21	Span 33	Middle	0	0	0	0	0	0	OK	A
SA21	Span 33	End	0	0	0	0	0	0	OK	A
SA21	Span 34	Start	0	0	0	0	0	0	OK	A
SA21	Span 34	Middle	0	0	0	0	0	0	OK	A
SA21	Span 34	End	0	0	0	0	0	0	OK	A
SA21	Span 35	Start	0	0	0	0	0	0	OK	A
SA21	Span 35	Middle	0	0	0	0	0	0	OK	A
SA21	Span 35	End	0	0	0	0	0	0	OK	A
SA21	Span 36	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:57 PM

SA21	Span 36	Middle		0	0	0	0		0	0	OK	A	
SA21	Span 36	End		0	0	0	0		0	0	OK	A	
SA21	Span 37	Start		0	0	0	0		0	0	OK	A	
SA21	Span 37	Middle		0	0	0	0		0	0	OK	A	
SA21	Span 37	End		0	0	0	0		0	0	OK	A	
SA21	Span 38	Start		0	0	0	0		0	0	OK	A	
SA21	Span 38	Middle		0	0	0	0		0	0	OK	A	
SA21	Span 38	End		0	0	0	0		0	0	OK	A	
SA21	Span 39	Start		0	0	0	0		0	0	OK	A	
SA21	Span 39	Middle		0	0	0	0		0	0	OK	A	
SA21	Span 39	End		0	0	0	0		0	0	OK	A	
SA21	Span 40	Start		0	0	0	0		0	0	OK	A	
SA21	Span 40	Middle		0	0	0	0		0	0	OK	A	
SA21	Span 40	End		0	0	0	0		0	0	OK	A	
SA21	Span 41	Start		0	0	0	0		0	0	OK	A	
SA21	Span 41	Middle		0	0	0	0		0	0	OK	A	
SA21	Span 41	End	UltDCon12(6/12)	-0.0107	0.0003963	UltDCon1	0.0066	0.0002607		0	0	OK	A
SA21	Span 42	Start	UltDCon12(6/12)	-0.0107	0.0003963	UltDCon1	0.0066	0.0002607		0	0	OK	A
SA21	Span 42	Middle		0	0		0	0		0	0	OK	A
SA21	Span 42	End	UltDCon12(6/12)	-0.1171	0.0045	UltDCon1	0.0878	0.0036	UltDCon2	0.44	0	OK	A
SA21	Span 43	Start	UltDCon12(6/12)	-0.1171	0.0045	UltDCon1	0.0878	0.0036	UltDCon2	0.44	0	OK	A
SA21	Span 43	Middle		0	0		0	0		0	0	OK	A
SA21	Span 43	End	UltDCon12(6/12)	-0.2125	0.0085	UltDCon2	0.5411	0.0193	UltDCon2	1.13	0	OK	A
SA21	Span 44	Start	UltDCon12(6/12)	-0.2125	0.0085	UltDCon2	0.5411	0.0193	UltDCon2	1.13	0	OK	A
SA21	Span 44	Middle		0	0		0	0		0	0	OK	A
SA21	Span 44	End	UltDCon2	-0.0923	0.0048	UltDCon2	0.9491	0.0325	UltDCon2	1.13	0	OK	A
SA21	Span 45	Start	UltDCon2	-0.0923	0.0048	UltDCon2	0.9491	0.0325	UltDCon2	1.13	0	OK	A
SA21	Span 45	Middle		0	0		0	0		0	0	OK	A
SA21	Span 45	End		0	0	UltDCon2	1.1116	0.0368	UltDCon2	0.588	0	OK	A
SA21	Span 46	Start		0	0	UltDCon2	1.1116	0.0368	UltDCon2	0.588	0	OK	A
SA21	Span 46	Middle		0	0		0	0		0	0	OK	A
SA21	Span 46	End		0	0	UltDCon2	1.6595	0.0547	UltDCon2	0.588	0	OK	A
SA21	Span 47	Start		0	0	UltDCon2	1.6595	0.0547	UltDCon2	0.588	0	OK	A
SA21	Span 47	Middle		0	0		0	0		0	0	OK	A
SA21	Span 47	End		0	0	UltDCon2	2.2073	0.0727	UltDCon2	0.588	0	OK	A
SA21	Span 48	Start		0	0	UltDCon2	2.2073	0.0727	UltDCon2	0.588	0	OK	A
SA21	Span 48	Middle		0	0		0	0		0	0	OK	A
SA21	Span 48	End		0	0	UltDCon2	2.2892	0.0743	UltDCon2	0.084	0	OK	A
SA21	Span 49	Start		0	0	UltDCon2	2.2892	0.0743	UltDCon2	0.084	0	OK	A
SA21	Span 49	Middle		0	0		0	0		0	0	OK	A
SA21	Span 49	End		0	0	UltDCon2	2.4859	0.0807	UltDCon2	0.084	0	OK	A
SA21	Span 50	Start		0	0	UltDCon2	2.4859	0.0807	UltDCon2	0.084	0	OK	A
SA21	Span 50	Middle		0	0		0	0		0	0	OK	A
SA21	Span 50	End		0	0	UltDCon2	2.6827	0.0871	UltDCon2	0.084	0	OK	A
SA21	Span 51	Start		0	0	UltDCon2	2.6827	0.0871	UltDCon2	0.084	0	OK	A
SA21	Span 51	Middle		0	0		0	0		0	0	OK	A
SA21	Span 51	End		0	0	UltDCon2	2.8794	0.0935	UltDCon2	0.084	0	OK	A
SA21	Span 52	Start		0	0	UltDCon2	2.8794	0.0935	UltDCon2	0.084	0	OK	A
SA21	Span 52	Middle		0	0		0	0		0	0	OK	A
SA21	Span 52	End		0	0	UltDCon2	2.8645	0.0931	UltDCon2	0.167	0	OK	A
SA21	Span 53	Start		0	0	UltDCon2	2.8645	0.0931	UltDCon2	0.167	0	OK	A
SA21	Span 53	Middle		0	0		0	0		0	0	OK	A
SA21	Span 53	End		0	0	UltDCon2	2.7645	0.0898	UltDCon2	0.167	0	OK	A
SA21	Span 54	Start		0	0	UltDCon2	2.7645	0.0898	UltDCon2	0.167	0	OK	A
SA21	Span 54	Middle		0	0		0	0		0	0	OK	A
SA21	Span 54	End		0	0	UltDCon2	2.6645	0.0865	UltDCon2	0.167	0	OK	A
SA21	Span 55	Start		0	0	UltDCon2	2.6645	0.0865	UltDCon2	0.167	0	OK	A
SA21	Span 55	Middle		0	0		0	0		0	0	OK	A
SA21	Span 55	End		0	0	UltDCon2	2.5645	0.0833	UltDCon2	0.167	0	OK	A
SA21	Span 56	Start		0	0	UltDCon2	2.5645	0.0833	UltDCon2	0.167	0	OK	A
SA21	Span 56	Middle		0	0		0	0		0	0	OK	A
SA21	Span 56	End		0	0	UltDCon2	2.0857	0.0677	UltDCon12(6/12)	0.097	0	OK	A
SA21	Span 57	Start		0	0	UltDCon2	2.0857	0.0677	UltDCon12(6/12)	0.097	0	OK	A
SA21	Span 57	Middle		0	0		0	0		0	0	OK	A
SA21	Span 57	End		0	0	UltDCon2	1.9261	0.0625	UltDCon12(6/12)	0.097	0	OK	A
SA21	Span 58	Start		0	0	UltDCon2	1.9261	0.0625	UltDCon12(6/12)	0.097	0	OK	A
SA21	Span 58	Middle		0	0		0	0		0	0	OK	A
SA21	Span 58	End		0	0	UltDCon2	1.7666	0.0573	UltDCon12(6/12)	0.097	0	OK	A
SA21	Span 59	Start		0	0	UltDCon2	1.7666	0.0573	UltDCon12(6/12)	0.097	0	OK	A
SA21	Span 59	Middle		0	0		0	0		0	0	OK	A
SA21	Span 59	End	UltDCon1	-0.0634	0	UltDCon12(6/12)	1.9938	0.0647	UltDCon12(6/12)	0.434	0	OK	A
SA21	Span 60	Start	UltDCon1	-0.0634	0	UltDCon12(6/12)	1.9938	0.0647	UltDCon12(6/12)	0.434	0	OK	A
SA21	Span 60	Middle		0	0		0	0		0	0	OK	A
SA21	Span 60	End	UltDCon1	-0.0596	0	UltDCon12(6/12)	1.6513	0.0535	UltDCon12(6/12)	0.434	0	OK	A
SA21	Span 61	Start	UltDCon1	-0.0596	0	UltDCon12(6/12)	1.6513	0.0535	UltDCon12(6/12)	0.434	0	OK	A
SA21	Span 61	Middle		0	0		0	0		0	0	OK	A
SA21	Span 61	End	UltDCon1	-0.0558	0	UltDCon11(2/12)	1.3108	0.0425	UltDCon12(6/12)	0.434	0	OK	A
SA21	Span 62	Start	UltDCon1	-0.0558	0	UltDCon11(2/12)	1.3108	0.0425	UltDCon12(6/12)	0.434	0	OK	A
SA21	Span 62	Middle		0	0		0	0		0	0	OK	A
SA21	Span 62	End	UltDCon1	-0.365	0.0118	UltDCon11(11/12)	1.132	0.0367	UltDCon12(6/12)	0.674	0	OK	A
SA21	Span 63	Start	UltDCon1	-0.365	0.0118	UltDCon11(11/12)	1.132	0.0367	UltDCon12(6/12)	0.674	0	OK	A
SA21	Span 63	Middle		0	0		0	0		0	0	OK	A
SA21	Span 63	End	UltDCon1	-0.405	0.0131	UltDCon11(6/12)	0.8519	0.0276	UltDCon12(6/12)	0.847	0	OK	A
SA21	Span 64	Start	UltDCon1	-0.405	0.0131	UltDCon11(6/12)	0.8519	0.0276	UltDCon12(6/12)	0.847	0	OK	A
SA21	Span 64	Middle		0	0		0	0		0	0	OK	A
SA21	Span 64	End	UltDCon12(6/12)	-1.0561	0.0342	UltDCon2	0.0844	0	UltDCon12(6/12)	0.996	0	OK	A
SA21	Span 65	Start	UltDCon12(6/12)	-1.0561	0.0342	UltDCon2	0.0844	0	UltDCon12(6/12)	0.996	0	OK	A
SA21	Span 65	Middle		0	0		0	0		0	0	OK	A
SA21	Span 65	End	UltDCon12(6/12)	-2.554	0.0829	UltDCon2	0.0403	0	UltDCon12(6/12)	0.996	0	OK	A
SA21	Span 66	Start	UltDCon12(6/12)	-2.554	0.0829	UltDCon2	0.0403	0	UltDCon12(6/12)	0.996	0	OK	A
SA21	Span 66	Middle		0	0		0	0		0	0	OK	A
SA21	Span 66	End	UltDCon12(6/12)	-0.882	0.0287	UltDCon2	0.0019	0	UltDCon12(6/12)	0.276	0	OK	A
SA21	Span 67	Start	UltDCon12(6/12)	-0.882	0.0287	UltDCon2	0.0019	0	UltDCon12(6/12)	0.276	0	OK	A
SA21	Span 67	Middle		0	0		0	0		0	0	OK	A
SA21	Span 67	End	UltDCon12(6/12)	-0.0232	0.0007524	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.01	0	OK	A
SA21	Span 68	Start	UltDCon12(6/12)	-0.0232	0.0007524	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.01	0	OK	A
SA21	Span 68	Middle		0	0		0	0		0	0	OK	A
SA21	Span 68	End		0	0		0	0		0	0	OK	A
SA21	Span 69	Start		0	0		0	0		0	0	OK	A
SA21	Span 69	Middle		0	0		0	0		0	0	OK	A
SA21	Span 69	End		0	0		0	0		0	0	OK	A
SA21	Span 70	Start		0	0		0	0		0	0	OK	A
SA21	Span 70	Middle		0	0		0	0		0	0	OK	A
SA21	Span 70	End		0	0		0	0		0	0	OK	A
SA21	Span 71	Start		0	0		0	0		0	0	OK	A
SA21	Span 71	Middle		0	0		0	0		0	0	OK	A
SA21	Span 71	End		0	0		0	0		0	0	OK	A
SA21	Span 72	Start		0	0		0	0		0	0	OK	A
SA21	Span 72	Middle		0	0		0	0		0	0	OK	A
SA21	Span 72	End	UltDCon12(6/12)	-49.5101	0.2726	UltDCon12(6/12)	38.5615	0.1882	UltDCon1	0.413	0	OK	A
SA21	Span 73	Start	UltDCon12(6/12)	-43.4036	0.2446	UltDCon12(6/12)	14.8251	0.1089	UltDCon12(6/12)	0.821	0	OK	A
SA21	Span 73	Middle		0	0		0	0		0	0	OK	A
SA21	Span 73	End	UltDCon12(6/12)	-11.1015	0.0922	UltDCon12(6/12)	30.9895	0.1852	UltDCon14(6/12)	1.289	0	OK	A
SA21	Span 74	Start	UltDCon12(6/12)	-11.6989	0.0911	UltDCon12(6/12)	30.9895	0.1852	UltDCon14(6/12)	1.221	0	OK	A
SA21	Span 74	Middle		0	0		0	0		0	0	OK	A
SA21	Span 74	End	UltDCon12(6/12)	-26.7853	0.1709	UltDCon12(6/12)	22.9071	0.1499	UltDCon1	0.843	0	OK	A
SA21	Span 75	Start	UltDCon12(6/12)	-26.7853	0.1709	UltDCon12(6/12)	22.9071	0.1499	UltDCon1	0.843	0	OK	A
SA21	Span 75	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:04:58 PM

SA21	Span 75	End	UltDCon12(6/12)	-23.4701	0.1536	UltDCon12(6/12)	15.1733	0.1143	UltDCon1	0.91	0	OK	A	
SA21	Span 76	Start	UltDCon12(6/12)	-23.4701	0.1536	UltDCon12(6/12)	15.1733	0.1143	UltDCon1	0.91	0	OK	A	
SA21	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 76	End	UltDCon12(6/12)	-17.8776	0.1247	UltDCon12(11/12)	8.6378	0.0811	UltDCon1	0.913	0	OK	A	
SA21	Span 77	Start	UltDCon12(6/12)	-17.8776	0.1247	UltDCon12(11/12)	8.6378	0.0811	UltDCon1	0.913	0	OK	A	
SA21	Span 77	Middle	UltDCon2	-0.6535	0.0292	UltDCon2	0.9841	0.0399	UltDCon11(11/12)	0.2	0	OK	A	
SA21	Span 77	End	UltDCon11(6/12)	-0.1195	0.0182	UltDCon2	0.1326	0.0198	UltDCon1	0.221	0	OK	A	
SA21	Span 78	Start	UltDCon11(6/12)	-0.1195	0.0182	UltDCon2	0.1326	0.0198	UltDCon1	0.221	0	OK	A	
SA21	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 78	End	UltDCon11(6/12)	-0.2112	0.024	UltDCon2	0.0484	0.019	UltDCon1	0.221	0	OK	A	
SA21	Span 79	Start	UltDCon11(6/12)	-0.2112	0.024	UltDCon2	0.0484	0.019	UltDCon1	0.221	0	OK	A	
SA21	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 79	End	UltDCon2	-0.1931	0.0242	UltDCon2	0.1804	0.0237	UltDCon2	0.212	0	OK	A	
SA21	Span 80	Start	UltDCon2	-0.1931	0.0242	UltDCon2	0.1804	0.0237	UltDCon2	0.212	0	OK	A	
SA21	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 80	End	UltDCon2	-0.5563	0.0374	UltDCon2	0.0059	0.0169	UltDCon2	0.212	0	OK	A	
SA21	Span 81	Start	UltDCon2	-0.8026	0.0704	UltDCon2	1.2053	0.0847	UltDCon2	0.212	0	OK	A	
SA21	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 81	End	UltDCon2	-11.1416	0.0839	UltDCon11(6/12)	5.8661	0.0567	UltDCon2	0.786	0	OK	A	
SA21	Span 82	Start	UltDCon2	-11.1416	0.0839	UltDCon11(6/12)	5.8661	0.0567	UltDCon2	0.786	0	OK	A	
SA21	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 82	End	UltDCon2	-11.2745	0.0841	UltDCon11(11/12)	14.1718	0.0954	UltDCon2	0.786	0	OK	A	
SA21	Span 83	Start	UltDCon2	-11.2745	0.0841	UltDCon11(11/12)	14.1718	0.0954	UltDCon2	0.786	0	OK	A	
SA21	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 83	End	UltDCon2	-13.1089	0.0886	UltDCon11(6/12)	7.3809	0.06	UltDCon2	15.373	0	OK	A	
SA21	Span 84	Start	UltDCon2	-13.1089	0.0886	UltDCon11(6/12)	7.3809	0.06	UltDCon2	15.373	0	OK	A	
SA21	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 84	End	UltDCon1	-13.1381	0.0859	UltDCon11(6/12)	1.1032	0.0289	UltDCon2	1.866	0	OK	A	
SA21	Span 85	Start	UltDCon1	-13.1381	0.0859	UltDCon11(6/12)	1.1032	0.0289	UltDCon2	1.866	0	OK	A	
SA21	Span 85	Middle	UltDCon2	-9.7971	0.0702	UltDCon11(11/12)	11.0596	0.0742	UltDCon2	0.576	0	OK	A	
SA21	Span 85	End		0	0		0	0		0	0	OK	A	
SA21	Span 86	Start		0	0		0	0		0	0	OK	A	
SA21	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 86	End		0	0		0	0		0	0	OK	A	
SA21	Span 87	Start		0	0		0	0		0	0	OK	A	
SA21	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 87	End		0	0		0	0		0	0	OK	A	
SA21	Span 88	Start		0	0		0	0		0	0	OK	A	
SA21	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 88	End		0	0		0	0		0	0	OK	A	
SA21	Span 89	Start		0	0		0	0		0	0	OK	A	
SA21	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 89	End		0	0		0	0		0	0	OK	A	
SA21	Span 90	Start		0	0		0	0		0	0	OK	A	
SA21	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 90	End		0	0		0	0		0	0	OK	A	
SA21	Span 91	Start		0	0		0	0		0	0	OK	A	
SA21	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 91	End		0	0		0	0		0	0	OK	A	
SA21	Span 92	Start		0	0		0	0		0	0	OK	A	
SA21	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 92	End		0	0		0	0		0	0	OK	A	
SA21	Span 93	Start		0	0		0	0		0	0	OK	A	
SA21	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 93	End		0	0		0	0		0	0	OK	A	
SA21	Span 94	Start		0	0		0	0		0	0	OK	A	
SA21	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 94	End		0	0		0	0		0	0	OK	A	
SA21	Span 95	Start		0	0		0	0		0	0	OK	A	
SA21	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 95	End		0	0		0	0		0	0	OK	A	
SA21	Span 96	Start		0	0		0	0		0	0	OK	A	
SA21	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 96	End		0	0		0	0		0	0	OK	A	
SA21	Span 97	Start		0	0		0	0		0	0	OK	A	
SA21	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 97	End		0	0		0	0		0	0	OK	A	
SA21	Span 98	Start		0	0		0	0		0	0	OK	A	
SA21	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 98	End		0	0		0	0		0	0	OK	A	
SA21	Span 99	Start		0	0		0	0		0	0	OK	A	
SA21	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 99	End		0	0		0	0		0	0	OK	A	
SA21	Span 100	Start		0	0		0	0		0	0	OK	A	
SA21	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 100	End		0	0		0	0		0	0	OK	A	
SA21	Span 101	Start		0	0		0	0		0	0	OK	A	
SA21	Span 101	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 101	End		0	0		0	0		0	0	OK	A	
SA21	Span 102	Start		0	0		0	0		0	0	OK	A	
SA21	Span 102	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 102	End		0	0		0	0		0	0	OK	A	
SA21	Span 103	Start		0	0		0	0		0	0	OK	A	
SA21	Span 103	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 103	End		0	0		0	0		0	0	OK	A	
SA21	Span 104	Start		0	0		0	0		0	0	OK	A	
SA21	Span 104	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 104	End		0	0		0	0		0	0	OK	A	
SA21	Span 105	Start		0	0		0	0		0	0	OK	A	
SA21	Span 105	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 105	End		0	0	UltDCon2	12.4904	0.09		0	0	OK	A	
SA21	Span 106	Start		0	0	UltDCon2	12.4904	0.09		0	0	OK	A	
SA21	Span 106	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 106	End	UltDCon2	-2.7766	0.02	UltDCon2	14.7646	0.1064	UltDCon2	1.01	0	OK	A	
SA21	Span 107	Start	UltDCon2	-2.7766	0.02	UltDCon2	14.7646	0.1064	UltDCon2	1.01	0	OK	A	
SA21	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 107	End		0	0	UltDCon2	22.8757	0.1651	UltDCon2	2.993	0	OK	A	
SA21	Span 108	Start		0	0	UltDCon2	22.8757	0.1651	UltDCon2	2.993	0	OK	A	
SA21	Span 108	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 108	End		0	0	UltDCon2	23.2232	0.1676	UltDCon2	2.993	0	OK	A	
SA21	Span 109	Start		0	0	UltDCon2	23.2232	0.1676	UltDCon2	2.993	0	OK	A	
SA21	Span 109	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 109	End		0	0	UltDCon2	23.5707	0.1701	UltDCon2	2.993	0	OK	A	
SA21	Span 110	Start		0	0	UltDCon2	23.5707	0.1701	UltDCon2	2.993	0	OK	A	
SA21	Span 110	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 110	End		0	0	UltDCon2	23.3147	0.1682	UltDCon2	2.923	0	OK	A	
SA21	Span 111	Start		0	0	UltDCon2	23.3147	0.1682	UltDCon2	2.923	0	OK	A	
SA21	Span 111	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 111	End		0	0	UltDCon2	23.0601	0.1664	UltDCon2	2.923	0	OK	A	
SA21	Span 112	Start		0	0	UltDCon2	23.0601	0.1664	UltDCon2	2.923	0	OK	A	
SA21	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 112	End		0	0	UltDCon2	22.8056	0.1646	UltDCon2	2.923	0	OK	A	
SA21	Span 113	Start		0	0	UltDCon2	22.8056	0.1646	UltDCon2	2.923	0	OK	A	
SA21	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 113	End	UltDCon2	-2.7724	0.02	UltDCon2	14.8317	0.1069	UltDCon2	0.983	0	OK	A	
SA21	Span 114	Start	UltDCon2	-2.7724	0.02	UltDCon2	14.8317	0.1069	UltDCon2	0.983	0	OK	A	
SA21	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA21	Span 114	End	UltDCon2	-1.3925	0	UltDCon2	12.5278	0.0903	UltDCon2	0.983	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:58 PM

SA21	Span 115	Start	UltDCon2	-1.3925	0	UltDCon2	12.5278	0.0903	UltDCon2	0.98	0	OK	A
SA21	Span 115	Middle		0	0		0	0		0	0	OK	A
SA21	Span 115	End		0	0		0	0		0	0	OK	A
SA21	Span 116	Start		0	0		0	0		0	0	OK	A
SA21	Span 116	Middle		0	0		0	0		0	0	OK	A
SA21	Span 116	End		0	0		0	0		0	0	OK	A
SA21	Span 117	Start		0	0		0	0		0	0	OK	A
SA21	Span 117	Middle		0	0		0	0		0	0	OK	A
SA21	Span 117	End		0	0		0	0		0	0	OK	A
SA21	Span 118	Start		0	0		0	0		0	0	OK	A
SA21	Span 118	Middle		0	0		0	0		0	0	OK	A
SA21	Span 118	End		0	0		0	0		0	0	OK	A
SA21	Span 119	Start		0	0		0	0		0	0	OK	A
SA21	Span 119	Middle		0	0		0	0		0	0	OK	A
SA21	Span 119	End		0	0		0	0		0	0	OK	A
SA21	Span 120	Start		0	0		0	0		0	0	OK	A
SA21	Span 120	Middle		0	0		0	0		0	0	OK	A
SA21	Span 120	End		0	0		0	0		0	0	OK	A
SA21	Span 121	Start		0	0		0	0		0	0	OK	A
SA21	Span 121	Middle		0	0		0	0		0	0	OK	A
SA21	Span 121	End		0	0		0	0		0	0	OK	A
SA21	Span 122	Start		0	0		0	0		0	0	OK	A
SA21	Span 122	Middle		0	0		0	0		0	0	OK	A
SA21	Span 122	End		0	0		0	0		0	0	OK	A
SA21	Span 123	Start		0	0		0	0		0	0	OK	A
SA21	Span 123	Middle		0	0		0	0		0	0	OK	A
SA21	Span 123	End		0	0		0	0		0	0	OK	A
SA21	Span 124	Start		0	0		0	0		0	0	OK	A
SA21	Span 124	Middle		0	0		0	0		0	0	OK	A
SA21	Span 124	End		0	0		0	0		0	0	OK	A
SA21	Span 125	Start		0	0		0	0		0	0	OK	A
SA21	Span 125	Middle		0	0		0	0		0	0	OK	A
SA21	Span 125	End		0	0		0	0		0	0	OK	A
SA21	Span 126	Start		0	0		0	0		0	0	OK	A
SA21	Span 126	Middle		0	0		0	0		0	0	OK	A
SA21	Span 126	End		0	0		0	0		0	0	OK	A
SA21	Span 127	Start		0	0		0	0		0	0	OK	A
SA21	Span 127	Middle		0	0		0	0		0	0	OK	A
SA21	Span 127	End		0	0		0	0		0	0	OK	A
SA21	Span 128	Start		0	0		0	0		0	0	OK	A
SA21	Span 128	Middle		0	0		0	0		0	0	OK	A
SA21	Span 128	End		0	0		0	0		0	0	OK	A
SA21	Span 129	Start		0	0		0	0		0	0	OK	A
SA21	Span 129	Middle		0	0		0	0		0	0	OK	A
SA21	Span 129	End		0	0		0	0		0	0	OK	A
SA21	Span 130	Start		0	0		0	0		0	0	OK	A
SA21	Span 130	Middle		0	0		0	0		0	0	OK	A
SA21	Span 130	End		0	0		0	0		0	0	OK	A
SA21	Span 131	Start		0	0		0	0		0	0	OK	A
SA21	Span 131	Middle		0	0		0	0		0	0	OK	A
SA21	Span 131	End		0	0		0	0		0	0	OK	A
SA21	Span 132	Start		0	0		0	0		0	0	OK	A
SA21	Span 132	Middle		0	0		0	0		0	0	OK	A
SA21	Span 132	End		0	0		0	0		0	0	OK	A
SA21	Span 133	Start		0	0		0	0		0	0	OK	A
SA21	Span 133	Middle		0	0		0	0		0	0	OK	A
SA21	Span 133	End		0	0		0	0		0	0	OK	A
SA21	Span 134	Start		0	0		0	0		0	0	OK	A
SA21	Span 134	Middle		0	0		0	0		0	0	OK	A
SA21	Span 134	End		0	0		0	0		0	0	OK	A
SA21	Span 135	Start		0	0		0	0		0	0	OK	A
SA21	Span 135	Middle		0	0		0	0		0	0	OK	A
SA21	Span 135	End		0	0		0	0		0	0	OK	A
SA21	Span 136	Start		0	0		0	0		0	0	OK	A
SA21	Span 136	Middle		0	0		0	0		0	0	OK	A
SA21	Span 136	End		0	0		0	0		0	0	OK	A
SA21	Span 137	Start		0	0		0	0		0	0	OK	A
SA21	Span 137	Middle		0	0		0	0		0	0	OK	A
SA21	Span 137	End		0	0		0	0		0	0	OK	A
SA21	Span 138	Start		0	0		0	0		0	0	OK	A
SA21	Span 138	Middle		0	0		0	0		0	0	OK	A
SA21	Span 138	End		0	0		0	0		0	0	OK	A
SA21	Span 139	Start		0	0		0	0		0	0	OK	A
SA21	Span 139	Middle		0	0	UltDCon2	4.8448	0.0357		0	0	OK	A
SA21	Span 139	End	UltDCon2	-2.509	0.0184	UltDCon2	3.1787	0.0232	UltDCon2	3.626	0	OK	A
SA21	Span 140	Start	UltDCon2	-2.509	0.0184	UltDCon2	3.1787	0.0232	UltDCon2	3.626	0	OK	A
SA21	Span 140	Middle		0	0		0	0		0	0	OK	A
SA21	Span 140	End	UltDCon2	-0.3341	0	UltDCon2	5.522	0.0449	UltDCon2	1.188	0	OK	A
SA21	Span 141	Start	UltDCon2	-0.3341	0	UltDCon2	5.522	0.0449	UltDCon2	1.188	0	OK	A
SA21	Span 141	Middle		0	0		0	0		0	0	OK	A
SA21	Span 141	End	UltDCon2	-1.5662	0.0153	UltDCon2	3.14	0.0267	UltDCon2	1.188	0	OK	A
SA21	Span 142	Start	UltDCon2	-1.5662	0.0153	UltDCon2	3.14	0.0267	UltDCon2	1.188	0	OK	A
SA21	Span 142	Middle		0	0		0	0		0	0	OK	A
SA21	Span 142	End	UltDCon2	-1.1664	0	UltDCon2	3.9386	0.0304	UltDCon2	1.188	0	OK	A
SA21	Span 143	Start	UltDCon2	-1.1664	0	UltDCon2	3.9386	0.0304	UltDCon2	1.188	0	OK	A
SA21	Span 143	Middle		0	0		0	0		0	0	OK	A
SA21	Span 143	End	UltDCon2	-4.5186	0.0329	UltDCon2	1.3452	0	UltDCon2	3.626	0	OK	A
SA21	Span 144	Start	UltDCon2	-4.5186	0.0329	UltDCon2	1.3452	0	UltDCon2	3.626	0	OK	A
SA21	Span 144	Middle		0	0		0	0		0	0	OK	A
SA21	Span 144	End	UltDCon2	-1.4956	0	UltDCon2	4.0594	0.0298	UltDCon2	3.626	0	OK	A
SA21	Span 145	Start	UltDCon2	-1.4956	0	UltDCon2	4.0594	0.0298	UltDCon2	3.626	0	OK	A
SA21	Span 145	Middle	UltDCon2	-0.4908	0	UltDCon2	4.8449	0.0355	UltDCon2	3.626	0	OK	A
SA21	Span 145	End		0	0		0	0		0	0	OK	A
SA21	Span 146	Start		0	0		0	0		0	0	OK	A
SA21	Span 146	Middle		0	0		0	0		0	0	OK	A
SA21	Span 146	End		0	0		0	0		0	0	OK	A
SA21	Span 147	Start		0	0		0	0		0	0	OK	A
SA21	Span 147	Middle		0	0		0	0		0	0	OK	A
SA21	Span 147	End		0	0		0	0		0	0	OK	A
SA21	Span 148	Start		0	0		0	0		0	0	OK	A
SA21	Span 148	Middle		0	0		0	0		0	0	OK	A
SA21	Span 148	End		0	0		0	0		0	0	OK	A
SA21	Span 149	Start		0	0		0	0		0	0	OK	A
SA21	Span 149	Middle		0	0		0	0		0	0	OK	A
SA21	Span 149	End		0	0		0	0		0	0	OK	A
SA21	Span 150	Start		0	0		0	0		0	0	OK	A
SA21	Span 150	Middle		0	0		0	0		0	0	OK	A
SA21	Span 150	End		0	0		0	0		0	0	OK	A
SA21	Span 151	Start		0	0		0	0		0	0	OK	A
SA21	Span 151	Middle		0	0		0	0		0	0	OK	A
SA21	Span 151	End		0	0		0	0		0	0	OK	A
SA21	Span 152	Start		0	0		0	0		0	0	OK	A
SA21	Span 152	Middle		0	0		0	0		0	0	OK	A
SA21	Span 152	End		0	0		0	0		0	0	OK	A
SA21	Span 153	Start		0	0		0	0		0	0	OK	A
SA21	Span 153	Middle		0	0		0	0		0	0	OK	A
SA21	Span 153	End		0	0		0	0		0	0	OK	A
SA21	Span 154	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:58 PM

SA21	Span 154	Middle		0	0		0	0		0	0	OK	A
SA21	Span 154	End		0	0		0	0		0	0	OK	A
SA21	Span 155	Start		0	0		0	0		0	0	OK	A
SA21	Span 155	Middle		0	0		0	0		0	0	OK	A
SA21	Span 155	End		0	0		0	0		0	0	OK	A
SA21	Span 156	Start		0	0		0	0		0	0	OK	A
SA21	Span 156	Middle		0	0		0	0		0	0	OK	A
SA21	Span 156	End		0	0		0	0		0	0	OK	A
SA21	Span 157	Start		0	0		0	0		0	0	OK	A
SA21	Span 157	Middle		0	0		0	0		0	0	OK	A
SA21	Span 157	End		0	0		0	0		0	0	OK	A
SA21	Span 158	Start		0	0		0	0		0	0	OK	A
SA21	Span 158	Middle		0	0		0	0		0	0	OK	A
SA21	Span 158	End		0	0		0	0		0	0	OK	A
SA21	Span 159	Start		0	0		0	0		0	0	OK	A
SA21	Span 159	Middle		0	0		0	0		0	0	OK	A
SA21	Span 159	End	UltDCon12(2/12)	-9.9363	0.2175	UltDCon12(2/12)	0	0.012	UltDCon13(8/12)	1.307	0	OK	A
SA21	Span 160	Start	UltDCon12(2/12)	-9.9363	0.2175	UltDCon12(2/12)	0	0.012	UltDCon13(8/12)	1.307	0	OK	A
SA21	Span 160	Middle		0	0		0	0		0	0	OK	A
SA21	Span 160	End	UltDCon12(2/12)	-6.4792	0.1405	UltDCon12(2/12)	0.2848	0.0134	UltDCon2	0.826	0	OK	A
SA21	Span 161	Start	UltDCon12(2/12)	-6.4792	0.1405	UltDCon12(2/12)	0.2848	0.0134	UltDCon2	0.826	0	OK	A
SA21	Span 161	Middle		0	0		0	0		0	0	OK	A
SA21	Span 161	End	UltDCon12(2/12)	-6.2232	0.1373	UltDCon2	0.4787	0.0179	UltDCon2	0.826	0	OK	A
SA21	Span 162	Start	UltDCon12(2/12)	-6.2232	0.1373	UltDCon2	0.4787	0.0179	UltDCon2	0.826	0	OK	A
SA21	Span 162	Middle		0	0		0	0		0	0	OK	A
SA21	Span 162	End	UltDCon12(2/12)	-4.2849	0.0916	UltDCon2	1.4203	0.0298	UltDCon14(2/12)	0.745	0	OK	A
SA21	Span 163	Start	UltDCon12(2/12)	-4.2849	0.0916	UltDCon2	1.4203	0.0298	UltDCon14(2/12)	0.745	0	OK	A
SA21	Span 163	Middle		0	0		0	0		0	0	OK	A
SA21	Span 163	End	UltDCon12(2/12)	-4.7214	0.1011	UltDCon2	1.7656	0.0371	UltDCon14(2/12)	0.745	0	OK	A
SA21	Span 164	Start	UltDCon12(2/12)	-4.7214	0.1011	UltDCon2	1.7656	0.0371	UltDCon14(2/12)	0.745	0	OK	A
SA21	Span 164	Middle		0	0		0	0		0	0	OK	A
SA21	Span 164	End	UltDCon12(2/12)	-5.1578	0.1107	UltDCon2	2.1108	0.0444	UltDCon14(2/12)	0.745	0	OK	A
SA21	Span 165	Start	UltDCon12(2/12)	-5.1578	0.1107	UltDCon2	2.1108	0.0444	UltDCon14(2/12)	0.745	0	OK	A
SA21	Span 165	Middle		0	0		0	0		0	0	OK	A
SA21	Span 165	End	UltDCon12(2/12)	-3.8648	0.0792	UltDCon2	1.7047	0.0349	UltDCon14(6/12)	0.163	0	OK	A
SA21	Span 166	Start	UltDCon12(2/12)	-3.8648	0.0792	UltDCon2	1.7047	0.0349	UltDCon14(6/12)	0.163	0	OK	A
SA21	Span 166	Middle		0	0		0	0		0	0	OK	A
SA21	Span 166	End	UltDCon12(2/12)	-3.6807	0.0754	UltDCon2	1.7706	0.0362	UltDCon14(6/12)	0.163	0	OK	A
SA21	Span 167	Start	UltDCon12(2/12)	-3.6807	0.0754	UltDCon2	1.7706	0.0362	UltDCon14(6/12)	0.163	0	OK	A
SA21	Span 167	Middle		0	0		0	0		0	0	OK	A
SA21	Span 167	End	UltDCon12(2/12)	-2.5474	0.0521	UltDCon2	3.0143	0.0617	UltDCon2	0.144	0	OK	A
SA21	Span 168	Start	UltDCon12(2/12)	-2.5474	0.0521	UltDCon2	3.0143	0.0617	UltDCon2	0.144	0	OK	A
SA21	Span 168	Middle		0	0		0	0		0	0	OK	A
SA21	Span 168	End	UltDCon12(2/12)	-2.5478	0.0522	UltDCon2	3.7971	0.0778	UltDCon2	0.144	0	OK	A
SA21	Span 169	Start	UltDCon12(2/12)	-2.5478	0.0522	UltDCon2	3.7971	0.0778	UltDCon2	0.144	0	OK	A
SA21	Span 169	Middle		0	0		0	0		0	0	OK	A
SA21	Span 169	End	UltDCon12(8/12)	-2.4283	0.0497	UltDCon2	4.5506	0.0933	UltDCon14(11/12)	0.362	0	OK	A
SA21	Span 170	Start	UltDCon12(8/12)	-2.4283	0.0497	UltDCon2	4.5506	0.0933	UltDCon14(11/12)	0.362	0	OK	A
SA21	Span 170	Middle		0	0		0	0		0	0	OK	A
SA21	Span 170	End	UltDCon12(11/12)	-1.8664	0.0382	UltDCon2	4.6574	0.0955	UltDCon14(11/12)	0.362	0	OK	A
SA21	Span 171	Start	UltDCon12(11/12)	-1.8664	0.0382	UltDCon2	4.6574	0.0955	UltDCon14(11/12)	0.362	0	OK	A
SA21	Span 171	Middle		0	0		0	0		0	0	OK	A
SA21	Span 171	End	UltDCon12(11/12)	-1.3056	0.0267	UltDCon2	4.7643	0.0977	UltDCon14(11/12)	0.362	0	OK	A
SA21	Span 172	Start	UltDCon12(11/12)	-1.3056	0.0267	UltDCon2	4.7643	0.0977	UltDCon14(11/12)	0.362	0	OK	A
SA21	Span 172	Middle		0	0		0	0		0	0	OK	A
SA21	Span 172	End	UltDCon13(6/12)	-1.1611	0.0237	UltDCon2	10.4692	0.2155	UltDCon2	1.006	0	OK	A
SA21	Span 173	Start	UltDCon13(6/12)	-1.1611	0.0237	UltDCon2	10.4692	0.2155	UltDCon2	1.006	0	OK	A
SA21	Span 173	Middle		0	0		0	0		0	0	OK	A
SA21	Span 173	End	UltDCon14(5/12)	-0.635	0.013	UltDCon2	13.5212	0.2789	UltDCon2	1.006	0	OK	A
SA21	Span 174	Start	UltDCon14(5/12)	-0.635	0.013	UltDCon2	13.5212	0.2789	UltDCon2	1.006	0	OK	A
SA21	Span 174	Middle		0	0		0	0		0	0	OK	A
SA21	Span 174	End	UltDCon14(5/12)	-6.1669	0.1266	UltDCon2	22.8925	0.4754	UltDCon12(11/12)	2.238	0	OK	A
SA21	Span 175	Start	UltDCon14(5/12)	-6.1669	0.1266	UltDCon2	22.8925	0.4754	UltDCon12(11/12)	2.238	0	OK	A
SA21	Span 175	Middle		0	0		0	0		0	0	OK	A
SA21	Span 175	End	UltDCon14(2/12)	-4.7162	0.0967	UltDCon2	22.6178	0.4696	UltDCon12(11/12)	2.238	0	OK	A
SA21	Span 176	Start	UltDCon14(2/12)	-4.7162	0.0967	UltDCon2	22.6178	0.4696	UltDCon12(11/12)	2.238	0	OK	A
SA21	Span 176	Middle		0	0		0	0		0	0	OK	A
SA21	Span 176	End	UltDCon2	-10.2044	0.2257	UltDCon2	4.6051	0.1102	UltDCon14(11/12)	4.053	0	OK	A
SA21	Span 177	Start	UltDCon2	-10.2044	0.2257	UltDCon2	4.6051	0.1102	UltDCon14(11/12)	4.053	0	OK	A
SA21	Span 177	Middle		0	0		0	0		0	0	OK	A
SA21	Span 177	End	UltDCon2	-9.2405	0.1969	UltDCon2	3.755	0.0838	UltDCon14(11/12)	4.053	0	OK	A
SA21	Span 178	Start	UltDCon2	-9.2405	0.1969	UltDCon2	3.755	0.0838	UltDCon14(11/12)	4.053	0	OK	A
SA21	Span 178	Middle		0	0		0	0		0	0	OK	A
SA21	Span 178	End	UltDCon2	-8.2766	0.1701	UltDCon14(11/12)	6.6458	0.1364	UltDCon14(11/12)	4.053	0	OK	A
SA21	Span 179	Start	UltDCon2	-8.2766	0.1701	UltDCon14(11/12)	6.6458	0.1364	UltDCon14(11/12)	4.053	0	OK	A
SA21	Span 179	Middle		0	0		0	0		0	0	OK	A
SA21	Span 179	End	UltDCon2	-55.9024	0.3893	UltDCon12(11/12)	53.8649	0.3615	UltDCon14(11/12)	4.053	0	OK	A
SA21	Span 180	Start	UltDCon2	-55.9024	0.3893	UltDCon12(11/12)	52.5993	0.3548	UltDCon2	6.774	0	OK	A
SA21	Span 180	Middle		0	0		0	0		0	0	OK	A
SA21	Span 180	End	UltDCon2	-56.2057	0.404	UltDCon12(11/12)	43.1075	0.3039	UltDCon2	6.774	0	OK	A
SA21	Span 181	Start	UltDCon2	-56.2057	0.404	UltDCon12(11/12)	43.1075	0.3039	UltDCon2	6.774	0	OK	A
SA21	Span 181	Middle		0	0		0	0		0	0	OK	A
SA21	Span 181	End	UltDCon2	-30.0368	0.2187	UltDCon12(11/12)	42.4175	0.2895	UltDCon2	12.746	0	OK	A
SA21	Span 182	Start	UltDCon2	-30.0368	0.2187	UltDCon12(11/12)	42.4175	0.2895	UltDCon2	12.746	0	OK	A
SA21	Span 182	Middle		0	0		0	0		0	0	OK	A
SA21	Span 182	End	UltDCon12(11/12)	-6.0237	0.0594	UltDCon12(11/12)	48.8918	0.3331	UltDCon12(11/12)	16.835	0	OK	A
SA21	Span 183	Start	UltDCon12(11/12)	-6.0237	0.0594	UltDCon12(11/12)	48.8918	0.3331	UltDCon12(11/12)	16.835	0	OK	A
SA21	Span 183	Middle		0	0		0	0		0	0	OK	A
SA21	Span 183	End	UltDCon12(11/12)	-5.2232	0.0498	UltDCon12(11/12)	64.8283	0.4181	UltDCon12(11/12)	16.835	0	OK	A
SA21	Span 184	Start	UltDCon12(11/12)	-5.2232	0.0498	UltDCon12(11/12)	64.8283	0.4181	UltDCon12(11/12)	16.835	0	OK	A
SA21	Span 184	Middle		0	0		0	0		0	0	OK	A
SA21	Span 184	End	UltDCon12(11/12)	-5.4556	0.0422	UltDCon12(11/12)	51.7216	0.3381	UltDCon2	7.029	0	OK	A
SA21	Span 185	Start	UltDCon12(11/12)	-5.4556	0.0422	UltDCon12(11/12)	51.7216	0.3381	UltDCon2	7.029	0	OK	A
SA21	Span 185	Middle		0	0		0	0		0	0	OK	A
SA21	Span 185	End	UltDCon12(11/12)	-20.2892	0.1309	UltDCon12(11/12)	21.275	0.1372	UltDCon2	1.148	0	OK	A
SA21	Span 186	Start	UltDCon12(11/12)	-20.2892	0.1309	UltDCon12(11/12)	21.275	0.1372	UltDCon2	1.148	0	OK	A
SA21	Span 186	Middle		0	0		0	0		0	0	OK	A
SA21	Span 186	End	UltDCon12(11/12)	-19.4424	0.1241	UltDCon12(11/12)	19.2163	0.1227	UltDCon2	1.148	0	OK	A
SA21	Span 187	Start	UltDCon12(11/12)	-19.4424	0.1241	UltDCon12(11/12)	19.2163	0.1227	UltDCon2	1.148	0	OK	A
SA21	Span 187	Middle	UltDCon12(11/12)	-19.1601	0.1222	UltDCon12(11/12)	18.5301	0.1182	UltDCon2	1.148	0	OK	A
SA21	Span 187	End		0	0		0	0		0	0	OK	A
SA21	Span 188	Start		0	0		0	0		0	0	OK	A
SA21	Span 188	Middle		0	0		0	0		0	0	OK	A
SA21	Span 188	End	UltDCon11(11/12)	-14.2052	0.0689	UltDCon2	15.3326	0.0761		0	0	OK	A
SA21	Span 189	Start	UltDCon11(11/12)	-14.2052	0.0689	UltDCon2	15.128	0.0753	UltDCon2	3.027	0	OK	A
SA21	Span 189	Middle		0	0		0	0		0	0	OK	A
SA21	Span 189	End	UltDCon11(11/12)	-15.8592	0.0816	UltDCon11(11/12)	14.1026	0.0731	UltDCon2	3.027	0	OK	A
SA21	Span 190	Start	UltDCon11(11/12)	-15.8592	0.0816	UltDCon11(11/12)	14.1026	0.0731	UltDCon2	3.027	0	OK	A
SA21	Span 190	Middle		0	0		0	0		0	0	OK	A
SA21	Span 190	End	UltDCon4(11/12)	-13.9616	0.102	UltDCon11(11/12)	14.2422	0.0884	UltDCon1	2.689	0	OK	A
SA21	Span 191	Start	UltDCon4(11/12)	-13.9616	0.102	UltDCon11(11/12)	14.2422	0.0884	UltDCon1	2.689	0	OK	A
SA21	Span 191	Middle		0	0		0	0		0	0	OK	A
SA21	Span 191	End	UltDCon4(11/12)	-12.354	0.0936	UltDCon11(11/12)	16.8526	0.101	UltDCon1	2.689	0	OK	A
SA21	Span 192	Start	UltDCon4(11/12)	-12.354	0.0936	UltDCon11(11/12)	16.8526	0.101	UltDCon1	2.689	0	OK	A
SA21	Span 192	Middle		0	0		0	0		0	0	OK	A
SA21	Span 192	End	UltDCon5(10/12)	-14.3572	0.0855	UltDCon4(11/12)	17.4299	0.1169	UltDCon1	2.689	0	OK	A
SA21	Span 193	Start	UltDCon5(10/12)	-14.3572	0.0855	UltDCon4(11/12)	17.4299	0.1169	UltDCon1	2.689	0	OK	A
SA21	Span 193	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:04:58 PM

SA21	Span 193	End	UltDCon4(11/12)	-12.4365	0.1037	UltDCon11(11/12)	24.03	0.1466	UltDCon2	9.26	0	OK A
SA21	Span 194	Start	UltDCon4(11/12)	-12.4365	0.1037	UltDCon11(11/12)	24.03	0.1466	UltDCon2	9.26	0	OK A
SA21	Span 194	Middle		0	0		0	0		0	0	OK A
SA21	Span 194	End	UltDCon4(11/12)	-8.9906	0.089	UltDCon11(11/12)	32.7998	0.1917	UltDCon2	9.261	0	OK A
SA21	Span 195	Start	UltDCon4(11/12)	-8.9906	0.089	UltDCon11(11/12)	32.7998	0.1917	UltDCon2	9.261	0	OK A
SA21	Span 195	Middle		0	0		0	0		0	0	OK A
SA21	Span 195	End	UltDCon4(11/12)	-13.8463	0.1226	UltDCon11(11/12)	29.4249	0.1884	UltDCon11(11/12)	3.201	0	OK A
SA21	Span 196	Start	UltDCon4(11/12)	-13.8463	0.1226	UltDCon11(11/12)	29.4249	0.1884	UltDCon11(11/12)	3.201	0	OK A
SA21	Span 196	Middle		0	0		0	0		0	0	OK A
SA21	Span 196	End	UltDCon4(11/12)	-12.2369	0.1134	UltDCon11(11/12)	32.9806	0.2052	UltDCon11(11/12)	3.201	0	OK A
SA21	Span 197	Start	UltDCon4(11/12)	-12.2369	0.1134	UltDCon11(11/12)	32.9806	0.2052	UltDCon11(11/12)	3.201	0	OK A
SA21	Span 197	Middle		0	0		0	0		0	0	OK A
SA21	Span 197	End	UltDCon4(11/12)	-24.827	0.1825	UltDCon11(11/12)	21.5419	0.1687	UltDCon2	6.725	0	OK A
SA21	Span 198	Start	UltDCon4(11/12)	-24.827	0.1825	UltDCon11(11/12)	21.5419	0.1687	UltDCon2	6.725	0	OK A
SA21	Span 198	Middle		0	0		0	0		0	0	OK A
SA21	Span 198	End	UltDCon4(11/12)	-19.402	0.1565	UltDCon11(11/12)	27.3765	0.1965	UltDCon2	6.725	0	OK A
SA21	Span 199	Start	UltDCon4(11/12)	-19.402	0.1565	UltDCon11(11/12)	27.3765	0.1965	UltDCon2	6.725	0	OK A
SA21	Span 199	Middle		0	0		0	0		0	0	OK A
SA21	Span 199	End	UltDCon4(11/12)	-13.9771	0.1304	UltDCon11(11/12)	33.2111	0.2244	UltDCon2	6.725	0	OK A
SA21	Span 200	Start	UltDCon4(11/12)	-13.9771	0.1304	UltDCon11(11/12)	33.2111	0.2244	UltDCon2	6.725	0	OK A
SA21	Span 200	Middle		0	0		0	0		0	0	OK A
SA21	Span 200	End	UltDCon4(11/12)	-21.4868	0.188	UltDCon11(11/12)	23.7842	0.2106	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 201	Start	UltDCon4(11/12)	-21.4868	0.188	UltDCon11(11/12)	23.7842	0.2106	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 201	Middle		0	0		0	0		0	0	OK A
SA21	Span 201	End	UltDCon4(11/12)	-15.1895	0.1564	UltDCon11(11/12)	26.3625	0.2219	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 202	Start	UltDCon4(11/12)	-15.1895	0.1564	UltDCon11(11/12)	26.3625	0.2219	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 202	Middle		0	0		0	0		0	0	OK A
SA21	Span 202	End	UltDCon11(11/12)	-6.5013	0.1254	UltDCon11(11/12)	28.9408	0.2333	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 203	Start	UltDCon11(11/12)	-6.5013	0.1254	UltDCon11(11/12)	28.9408	0.2333	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 203	Middle		0	0		0	0		0	0	OK A
SA21	Span 203	End	UltDCon11(11/12)	-1.8972	0.1022	UltDCon11(11/12)	31.5192	0.2446	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 204	Start	UltDCon11(11/12)	-1.8972	0.1022	UltDCon11(11/12)	31.5192	0.2446	UltDCon11(9/12)	5.35	0	OK A
SA21	Span 204	Middle		0	0		0	0		0	0	OK A
SA21	Span 204	End	UltDCon11(11/12)	-2.3262	0.1453	UltDCon4(11/12)	26.6485	0.2366	UltDCon12(5/12)	1.446	0	OK A
SA21	Span 205	Start	UltDCon11(11/12)	-2.3262	0.1453	UltDCon4(11/12)	26.6485	0.2366	UltDCon12(5/12)	1.446	0	OK A
SA21	Span 205	Middle		0	0		0	0		0	0	OK A
SA21	Span 205	End	UltDCon11(11/12)	-1.5181	0.1496	UltDCon11(11/12)	18.9843	0.2344	UltDCon12(5/12)	1.446	0	OK A
SA21	Span 206	Start	UltDCon11(11/12)	-1.5181	0.1496	UltDCon11(11/12)	18.9843	0.2344	UltDCon12(5/12)	1.446	0	OK A
SA21	Span 206	Middle		0	0		0	0		0	0	OK A
SA21	Span 206	End	UltDCon11(11/12)	-0.7101	0.1538	UltDCon11(11/12)	17.687	0.2363	UltDCon12(5/12)	1.446	0	OK A
SA21	Span 207	Start	UltDCon11(11/12)	-0.7101	0.1538	UltDCon11(11/12)	17.687	0.2363	UltDCon12(5/12)	1.446	0	OK A
SA21	Span 207	Middle		0	0		0	0		0	0	OK A
SA21	Span 207	End	UltDCon11(11/12)	-2.261	0.1917	UltDCon4(11/12)	29.8068	0.28	UltDCon1	2.243	0	OK A
SA21	Span 208	Start	UltDCon11(11/12)	-2.261	0.1917	UltDCon4(11/12)	29.8068	0.28	UltDCon1	2.243	0	OK A
SA21	Span 208	Middle		0	0		0	0		0	0	OK A
SA21	Span 208	End	UltDCon11(11/12)	-3.8319	0.1827	UltDCon4(11/12)	28.3528	0.2613	UltDCon1	2.243	0	OK A
SA21	Span 209	Start	UltDCon11(11/12)	-3.8319	0.1827	UltDCon4(11/12)	28.3528	0.2613	UltDCon1	2.243	0	OK A
SA21	Span 209	Middle	UltDCon13(11/12)	-6.5164	0.1811	UltDCon4(11/12)	27.7779	0.2539	UltDCon1	2.243	0	OK A
SA21	Span 209	End	UltDCon13(5/12)	-0.9875	0.111	UltDCon4(11/12)	8.2594	0.2331	UltDCon1	2.569	0	OK A
SA21	Span 210	Start	UltDCon13(5/12)	-0.9875	0.111	UltDCon4(11/12)	8.2594	0.2331	UltDCon1	2.569	0	OK A
SA21	Span 210	Middle		0	0		0	0		0	0	OK A
SA21	Span 210	End	UltDCon13(5/12)	-1.9083	0.1355	UltDCon4(11/12)	6.6808	0.1993	UltDCon1	2.569	0	OK A
SA21	Span 211	Start	UltDCon13(5/12)	-1.9083	0.1355	UltDCon4(11/12)	6.6808	0.1993	UltDCon1	2.569	0	OK A
SA21	Span 211	Middle		0	0		0	0		0	0	OK A
SA21	Span 211	End	UltDCon13(11/12)	-1.4363	0.1327	UltDCon4(11/12)	5.431	0.1773	UltDCon1	2.345	0	OK A
SA21	Span 212	Start	UltDCon13(11/12)	-1.4363	0.1327	UltDCon4(11/12)	5.431	0.1773	UltDCon1	2.345	0	OK A
SA21	Span 212	Middle		0	0		0	0		0	0	OK A
SA21	Span 212	End	UltDCon13(11/12)	-1.8397	0.1406	UltDCon11(11/12)	1.3995	0.138	UltDCon1	2.343	0	OK A
SA21	Span 213	Start	UltDCon13(11/12)	-1.8397	0.1406	UltDCon11(11/12)	1.3995	0.138	UltDCon1	2.343	0	OK A
SA21	Span 213	Middle		0	0		0	0		0	0	OK A
SA21	Span 213	End	UltDCon13(11/12)	-1.7645	0.1493	UltDCon11(11/12)	1.7917	0.1587	UltDCon1	2.618	0	OK A
SA21	Span 214	Start	UltDCon13(11/12)	-1.7645	0.1493	UltDCon11(11/12)	1.7917	0.1587	UltDCon1	2.618	0	OK A
SA21	Span 214	Middle		0	0		0	0		0	0	OK A
SA21	Span 214	End	UltDCon11(11/12)	-2.4393	0.1748	UltDCon11(11/12)	0.6512	0.134	UltDCon1	2.619	0	OK A
SA21	Span 215	Start	UltDCon11(11/12)	-2.4393	0.1748	UltDCon11(11/12)	0.6512	0.134	UltDCon1	2.619	0	OK A
SA21	Span 215	Middle		0	0		0	0		0	0	OK A
SA21	Span 215	End	UltDCon11(11/12)	-7.1825	0.3441	UltDCon11(11/12)	0.2449	0.186	UltDCon2	4.137	0	OK A
SA21	Span 216	Start	UltDCon11(11/12)	-7.1825	0.3441	UltDCon11(11/12)	0.2449	0.186	UltDCon2	4.137	0	OK A
SA21	Span 216	Middle		0	0		0	0		0	0	OK A
SA21	Span 216	End	UltDCon11(11/12)	-9.6738	0.402	UltDCon11(11/12)	0.1678	0.189	UltDCon2	4.124	0	OK A
SA21	Span 217	Start	UltDCon11(11/12)	-9.6738	0.402	UltDCon11(11/12)	0.1678	0.189	UltDCon2	4.124	0	OK A
SA21	Span 217	Middle		0	0		0	0		0	0	OK A
SA21	Span 217	End	UltDCon4(11/12)	-2.9982	0.08	UltDCon11(11/12)	0.0506	0.0324	UltDCon2	0.568	0	OK A
SA21	Span 218	Start	UltDCon4(11/12)	-2.9982	0.08	UltDCon11(11/12)	0.0506	0.0324	UltDCon2	0.568	0	OK A
SA21	Span 218	Middle		0	0		0	0		0	0	OK A
SA21	Span 218	End	UltDCon11(11/12)	-0.5455	0.0284	UltDCon11(11/12)	0	0.016	UltDCon2	0.063	0	OK A
SA21	Span 219	Start	UltDCon11(11/12)	-0.5455	0.0284	UltDCon11(11/12)	0	0.016	UltDCon2	0.063	0	OK A
SA21	Span 219	Middle		0	0		0	0		0	0	OK A
SA21	Span 219	End	UltDCon11(11/12)	-0.0094	0.0005192	UltDCon11(11/12)	0	0.0003038	UltDCon2	0.001189	0	OK A
SA21	Span 220	Start	UltDCon11(11/12)	-0.0094	0.0005192	UltDCon11(11/12)	0	0.0003038	UltDCon2	0.001189	0	OK A
SA21	Span 220	Middle		0	0		0	0		0	0	OK A
SA21	Span 220	End		0	0		0	0		0	0	OK A
SA21	Span 221	Start		0	0		0	0		0	0	OK A
SA21	Span 221	Middle		0	0		0	0		0	0	OK A
SA21	Span 221	End		0	0		0	0		0	0	OK A
SA21	Span 222	Start		0	0		0	0		0	0	OK A
SA21	Span 222	Middle		0	0		0	0		0	0	OK A
SA21	Span 222	End		0	0		0	0		0	0	OK A
SA21	Span 223	Start		0	0		0	0		0	0	OK A
SA21	Span 223	Middle		0	0		0	0		0	0	OK A
SA21	Span 223	End		0	0		0	0		0	0	OK A
SA21	Span 224	Start		0	0		0	0		0	0	OK A
SA21	Span 224	Middle		0	0		0	0		0	0	OK A
SA21	Span 224	End		0	0		0	0		0	0	OK A
SA21	Span 225	Start		0	0		0	0		0	0	OK A
SA21	Span 225	Middle		0	0		0	0		0	0	OK A
SA21	Span 225	End		0	0		0	0		0	0	OK A
SA21	Span 226	Start		0	0		0	0		0	0	OK A
SA21	Span 226	Middle		0	0		0	0		0	0	OK A
SA21	Span 226	End		0	0		0	0		0	0	OK A
SA21	Span 227	Start		0	0		0	0		0	0	OK A
SA21	Span 227	Middle		0	0		0	0		0	0	OK A
SA21	Span 227	End		0	0		0	0		0	0	OK A
SA21	Span 228	Start		0	0		0	0		0	0	OK A
SA21	Span 228	Middle		0	0		0	0		0	0	OK A
SA21	Span 228	End		0	0		0	0		0	0	OK A
SA21	Span 229	Start		0	0		0	0		0	0	OK A
SA21	Span 229	Middle		0	0		0	0		0	0	OK A
SA21	Span 229	End		0	0		0	0		0	0	OK A
SA21	Span 230	Start		0	0		0	0		0	0	OK A
SA21	Span 230	Middle		0	0		0	0		0	0	OK A
SA21	Span 230	End	UltDCon4(11/12)	-5.7833	0.1406	UltDCon4(11/12)	2.1893	0.0663		0	0	OK A
SA21	Span 231	Start	UltDCon4(11/12)	-5.7833	0.1406	UltDCon4(11/12)	2.1893	0.0663		0	0	OK A
SA21	Span 231	Middle		0	0		0	0		0	0	OK A
SA21	Span 231	End	UltDCon4(11/12)	-6.9869	0.1805	UltDCon4(11/12)	4.648	0.1324	UltDCon2	6.344	0	OK A
SA21	Span 232	Start	UltDCon4(11/12)	-6.9869	0.1805	UltDCon4(11/12)	4.648	0.1324	UltDCon2	6.344	0	OK A
SA21	Span 232	Middle		0	0		0	0		0	0	OK A
SA21	Span 232	End	UltDCon11(11/12)	-2.2763	0.1207	UltDCon11(11/12)	3.4891	0.1472	UltDCon2	7.529	0	OK A

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SA21	Span 233	Start	UltDCon11(11/12)	-2.2763	0.1207	UltDCon11(11/12)	3.4891	0.1472	UltDCon2	7.52	0	OK	A
SA21	Span 233	Middle		0	0		0	0		0	0	OK	A
SA21	Span 233	End		0	0	UltDCon11(11/12)	6.6904	0.2247	UltDCon2	6.203	0	OK	A
SA21	Span 234	Start		0	0	UltDCon11(11/12)	6.6904	0.2247	UltDCon2	6.203	0	OK	A
SA21	Span 234	Middle		0	0		0	0		0	0	OK	A
SA21	Span 234	End		0	0	UltDCon11(11/12)	12.4174	0.3438	UltDCon2	6.203	0	OK	A
SA21	Span 235	Start		0	0	UltDCon11(11/12)	12.4174	0.3438	UltDCon2	6.203	0	OK	A
SA21	Span 235	Middle		0	0		0	0		0	0	OK	A
SA21	Span 235	End		0	0	UltDCon11(11/12)	18.1445	0.4639	UltDCon2	6.203	0	OK	A
SA21	Span 236	Start		0	0	UltDCon11(11/12)	18.1445	0.4639	UltDCon2	6.203	0	OK	A
SA21	Span 236	Middle		0	0		0	0		0	0	OK	A
SA21	Span 236	End		0	0	UltDCon11(9/12)	27.3877	0.6744	UltDCon2	5.845	0	OK	A
SA21	Span 237	Start		0	0	UltDCon11(9/12)	27.3877	0.6744	UltDCon2	5.845	0	OK	A
SA21	Span 237	Middle	UltDCon11(11/12)	-0.3618	0.1304	UltDCon11(9/12)	30.8055	0.7505	UltDCon2	5.845	0	OK	A
SA21	Span 237	End	UltDCon11(11/12)	-0.3181	0.1284	UltDCon11(11/12)	26.2618	0.2324	UltDCon2	0.487	0	OK	A
SA21	Span 238	Start	UltDCon11(11/12)	-0.3181	0.1284	UltDCon11(11/12)	26.2618	0.2324	UltDCon2	0.487	0	OK	A
SA21	Span 238	Middle		0	0		0	0		0	0	OK	A
SA21	Span 238	End	UltDCon11(11/12)	-0.2174	0.1238	UltDCon11(11/12)	21.6003	0.2007	UltDCon2	0.487	0	OK	A
SA21	Span 239	Start	UltDCon11(11/12)	-0.2174	0.1238	UltDCon11(11/12)	21.6003	0.2007	UltDCon2	0.487	0	OK	A
SA21	Span 239	Middle		0	0		0	0		0	0	OK	A
SA21	Span 239	End	UltDCon11(11/12)	-0.1132	0.1333	UltDCon11(11/12)	19.0573	0.1897	UltDCon12(11/12)	0.44	0	OK	A
SA21	Span 240	Start	UltDCon11(11/12)	-0.1132	0.1333	UltDCon11(11/12)	19.0573	0.1897	UltDCon12(11/12)	0.44	0	OK	A
SA21	Span 240	Middle		0	0		0	0		0	0	OK	A
SA21	Span 240	End		0	0	UltDCon11(11/12)	17.7522	0.1868	UltDCon2	1.84	0	OK	A
SA21	Span 241	Start		0	0	UltDCon11(11/12)	17.7522	0.1868	UltDCon2	1.84	0	OK	A
SA21	Span 241	Middle		0	0		0	0		0	0	OK	A
SA21	Span 241	End		0	0	UltDCon11(11/12)	19.4798	0.2069	UltDCon2	1.629	0	OK	A
SA21	Span 242	Start		0	0	UltDCon11(11/12)	19.4798	0.2069	UltDCon2	1.629	0	OK	A
SA21	Span 242	Middle		0	0		0	0		0	0	OK	A
SA21	Span 242	End	UltDCon11(11/12)	-0.0314	0.1529	UltDCon11(11/12)	14.5762	0.1715	UltDCon1	2.234	0	OK	A
SA21	Span 243	Start	UltDCon11(11/12)	-0.0314	0.1529	UltDCon11(11/12)	14.5762	0.1715	UltDCon1	2.234	0	OK	A
SA21	Span 243	Middle	UltDCon11(11/12)	-0.0405	0.1451	UltDCon11(11/12)	11.2226	0.4031	UltDCon1	2.234	0	OK	A
SA21	Span 243	End		0	0	UltDCon11(11/12)	10.0317	0.3807	UltDCon1	3.791	0	OK	A
SA21	Span 244	Start		0	0	UltDCon11(11/12)	10.0317	0.3807	UltDCon1	3.791	0	OK	A
SA21	Span 244	Middle		0	0		0	0		0	0	OK	A
SA21	Span 244	End		0	0	UltDCon11(11/12)	7.2863	0.3293	UltDCon1	3.791	0	OK	A
SA21	Span 245	Start		0	0	UltDCon11(11/12)	7.2863	0.3293	UltDCon1	3.791	0	OK	A
SA21	Span 245	Middle		0	0		0	0		0	0	OK	A
SA21	Span 245	End		0	0.0137	UltDCon11(11/12)	6.3282	0.3006	UltDCon1	2.487	0	OK	A
SA21	Span 246	Start		0	0.0137	UltDCon11(11/12)	6.3282	0.3006	UltDCon1	2.487	0	OK	A
SA21	Span 246	Middle		0	0		0	0		0	0	OK	A
SA21	Span 246	End	UltDCon11(11/12)	-0.0236	0.1511	UltDCon11(11/12)	5.9632	0.2865	UltDCon2	1.804	0	OK	A
SA21	Span 247	Start	UltDCon11(11/12)	-0.0236	0.1511	UltDCon11(11/12)	5.9632	0.2865	UltDCon2	1.804	0	OK	A
SA21	Span 247	Middle		0	0		0	0		0	0	OK	A
SA21	Span 247	End	UltDCon11(11/12)	-0.0551	0.1466	UltDCon11(11/12)	4.6536	0.2514	UltDCon2	1.804	0	OK	A
SA21	Span 248	Start	UltDCon11(11/12)	-0.0551	0.1466	UltDCon11(11/12)	4.6536	0.2514	UltDCon2	1.804	0	OK	A
SA21	Span 248	Middle		0	0		0	0		0	0	OK	A
SA21	Span 248	End	UltDCon11(11/12)	-1.0713	0.1547	UltDCon11(11/12)	4.1587	0.2252	UltDCon2	1.433	0	OK	A
SA21	Span 249	Start	UltDCon11(11/12)	-1.0713	0.1547	UltDCon11(11/12)	4.1587	0.2252	UltDCon2	1.433	0	OK	A
SA21	Span 249	Middle		0	0		0	0		0	0	OK	A
SA21	Span 249	End	UltDCon11(11/12)	-2.1687	0.1763	UltDCon11(11/12)	3.7771	0.2131	UltDCon2	1.433	0	OK	A
SA21	Span 250	Start	UltDCon11(11/12)	-2.1687	0.1763	UltDCon11(11/12)	3.7771	0.2131	UltDCon2	1.433	0	OK	A
SA21	Span 250	Middle		0	0		0	0		0	0	OK	A
SA21	Span 250	End	UltDCon11(11/12)	-3.7669	0.2031	UltDCon11(11/12)	1.6528	0.1549	UltDCon2	1.024	0	OK	A
SA21	Span 251	Start	UltDCon11(11/12)	-3.7669	0.2031	UltDCon11(11/12)	1.6528	0.1549	UltDCon2	1.024	0	OK	A
SA21	Span 251	Middle		0	0		0	0		0	0	OK	A
SA21	Span 251	End	UltDCon11(11/12)	-4.5814	0.223	UltDCon11(11/12)	0.5506	0.1311	UltDCon2	1.024	0	OK	A
SA21	Span 252	Start	UltDCon11(11/12)	-4.5814	0.223	UltDCon11(11/12)	0.5506	0.1311	UltDCon2	1.024	0	OK	A
SA21	Span 252	Middle		0	0		0	0		0	0	OK	A
SA21	Span 252	End	UltDCon11(11/12)	-7.947	0.2895	UltDCon11(11/12)	0	0.1151	UltDCon2	1.344	0	OK	A
SA21	Span 253	Start	UltDCon11(11/12)	-7.947	0.2895	UltDCon11(11/12)	0	0.1151	UltDCon2	1.344	0	OK	A
SA21	Span 253	Middle	UltDCon11(11/12)	-58.1499	0.4183	UltDCon11(11/12)	47.6022	0.3635	UltDCon2	1.344	0	OK	A
SA21	Span 253	End	UltDCon11(11/12)	-58.8024	0.4254	UltDCon11(11/12)	48.1893	0.3702	UltDCon5(8/12)	0.618	0	OK	A
SA21	Span 254	Start	UltDCon11(11/12)	-58.8024	0.4254	UltDCon11(11/12)	48.1893	0.3702	UltDCon5(8/12)	0.618	0	OK	A
SA21	Span 254	Middle		0	0		0	0		0	0	OK	A
SA21	Span 254	End	UltDCon11(11/12)	-60.3044	0.4331	UltDCon11(11/12)	49.3598	0.3761	UltDCon2	23.72	0	OK	A
SA21	Span 255	Start	UltDCon11(11/12)	-60.3044	0.4331	UltDCon11(11/12)	49.3598	0.3761	UltDCon2	23.72	0	OK	A
SA21	Span 255	Middle		0	0		0	0		0	0	OK	A
SA21	Span 255	End	UltDCon11(11/12)	-32.8919	0.2871	UltDCon11(11/12)	67.3524	0.466	UltDCon2	23.72	0	OK	A
SA21	Span 256	Start	UltDCon11(11/12)	-32.8919	0.2871	UltDCon11(11/12)	67.3524	0.466	UltDCon2	23.72	0	OK	A
SA21	Span 256	Middle		0	0		0	0		0	0	OK	A
SA21	Span 256	End	UltDCon11(11/12)	-24.6191	0.2576	UltDCon11(11/12)	66.425	0.4747	UltDCon2	1.816	0	OK	A
SA21	Span 257	Start	UltDCon11(11/12)	-24.6191	0.2576	UltDCon11(11/12)	66.425	0.4747	UltDCon2	1.816	0	OK	A
SA21	Span 257	Middle		0	0		0	0		0	0	OK	A
SA21	Span 257	End	UltDCon11(11/12)	-21.2648	0.2427	UltDCon11(11/12)	59.2619	0.4404	UltDCon2	9.192	0	OK	A
SA21	Span 258	Start	UltDCon11(11/12)	-21.2648	0.2427	UltDCon11(11/12)	59.2619	0.4404	UltDCon2	9.192	0	OK	A
SA21	Span 258	Middle		0	0		0	0		0	0	OK	A
SA21	Span 258	End	UltDCon11(11/12)	-23.1713	0.2515	UltDCon11(11/12)	44.4012	0.3618	UltDCon2	9.192	0	OK	A
SA21	Span 259	Start	UltDCon11(11/12)	-23.1713	0.2515	UltDCon11(11/12)	44.4012	0.3618	UltDCon2	9.192	0	OK	A
SA21	Span 259	Middle		0	0		0	0		0	0	OK	A
SA21	Span 259	End	UltDCon11(11/12)	-31.3132	0.2884	UltDCon11(11/12)	25.4283	0.2579	UltDCon2	7.79	0	OK	A
SA21	Span 260	Start	UltDCon11(11/12)	-31.3132	0.2884	UltDCon11(11/12)	25.4283	0.2579	UltDCon2	7.79	0	OK	A
SA21	Span 260	Middle		0	0		0	0		0	0	OK	A
SA21	Span 260	End	UltDCon11(11/12)	-19.858	0.2301	UltDCon11(11/12)	28.0559	0.2731	UltDCon2	7.79	0	OK	A
SA21	Span 261	Start	UltDCon11(11/12)	-19.858	0.2301	UltDCon11(11/12)	28.0559	0.2731	UltDCon2	7.79	0	OK	A
SA21	Span 261	Middle		0	0		0	0		0	0	OK	A
SA21	Span 261	End	UltDCon11(11/12)	-21.5019	0.2402	UltDCon11(11/12)	17.515	0.219	UltDCon2	2.548	0	OK	A
SA21	Span 262	Start	UltDCon11(11/12)	-21.5019	0.2402	UltDCon11(11/12)	17.515	0.219	UltDCon2	2.548	0	OK	A
SA21	Span 262	Middle		0	0		0	0		0	0	OK	A
SA21	Span 262	End	UltDCon11(11/12)	-20.6141	0.2359	UltDCon11(11/12)	13.6118	0.1986	UltDCon2	2.548	0	OK	A
SA21	Span 263	Start	UltDCon11(11/12)	-20.6141	0.2359	UltDCon11(11/12)	13.6118	0.1986	UltDCon2	2.548	0	OK	A
SA21	Span 263	Middle		0	0		0	0		0	0	OK	A
SA21	Span 263	End	UltDCon11(11/12)	-19.7263	0.2315	UltDCon11(11/12)	9.7086	0.1782	UltDCon2	2.548	0	OK	A
SA21	Span 264	Start	UltDCon11(11/12)	-19.7263	0.2315	UltDCon11(11/12)	9.7086	0.1782	UltDCon2	2.548	0	OK	A
SA21	Span 264	Middle		0	0		0	0		0	0	OK	A
SA21	Span 264	End	UltDCon11(11/12)	-27.2495	0.2679	UltDCon11(11/12)	3.0923	0.1398	UltDCon2	6.452	0	OK	A
SA21	Span 265	Start	UltDCon11(11/12)	-27.2495	0.2679	UltDCon11(11/12)	3.0923	0.1398	UltDCon2	6.452	0	OK	A
SA21	Span 265	Middle		0	0		0	0		0	0	OK	A
SA21	Span 265	End	UltDCon11(11/12)	-20.0272	0.23	UltDCon11(11/12)	4.2462	0.146	UltDCon2	6.452	0	OK	A
SA21	Span 266	Start	UltDCon11(11/12)	-20.0272	0.23	UltDCon11(11/12)	4.2462	0.146	UltDCon2	6.452	0	OK	A
SA21	Span 266	Middle		0	0		0	0		0	0	OK	A
SA21	Span 266	End	UltDCon11(11/12)	-12.8048	0.1916	UltDCon11(11/12)	5.4002	0.1522	UltDCon2	6.452	0	OK	A
SA21	Span 267	Start	UltDCon11(11/12)	-12.8048	0.1916	UltDCon11(11/12)	5.4002	0.1522	UltDCon2	6.452	0	OK	A
SA21	Span 267	Middle		0	0		0	0		0	0	OK	A
SA21	Span 267	End	UltDCon11(11/12)	-11.7648	0.1862	UltDCon11(11/12)	3.2901	0.1411	UltDCon1	3.555	0	OK	A
SA21	Span 268	Start	UltDCon11(11/12)	-11.7648	0.1862	UltDCon11(11/12)	3.2901	0.1411	UltDCon1	3.555	0	OK	A
SA21	Span 268	Middle		0	0		0	0		0	0	OK	A
SA21	Span 268	End	UltDCon11(11/12)	-14.1903	0.2004	UltDCon11(11/12)	3.2167	0.142	UltDCon1	3.555	0	OK	A
SA21	Span 269	Start	UltDCon11(11/12)	-14.1903	0.2004	UltDCon11(11/12)	3.2167	0.142	UltDCon1	3.555	0	OK	A
SA21	Span 269	Middle		0	0		0	0		0	0	OK	A
SA21	Span 269	End	UltDCon11(11/12)	-21.4081	0.2393	UltDCon11(11/12)	1.1591	0.1316	UltDCon2	11.928	0	OK	A
SA21	Span 270	Start	UltDCon11(11/12)	-21.4081	0.2393	UltDCon11(11/12)	1.1591	0.1316	UltDCon2	11.928	0	OK	A
SA21	Span 270	Middle		0	0		0	0		0	0	OK	A
SA21	Span 270	End	UltDCon11(11/12)	-10.9076	0.185	UltDCon11(11/12)	3.9154	0.1478	UltDCon2	11.928	0	OK	A
SA21	Span 271	Start	UltDCon11(11/12)	-10.9076	0.185	UltDCon11(11/12)	3.9154	0.1478	UltDCon2	11.928	0	OK	A
SA21	Span 271	Middle		0	0		0	0		0	0	OK	A
SA21	Span 271	End	UltDCon11(11/12)	-7.6137	0.1666	UltDCon11(11/12)	1.4592	0.1343	UltDCon2	6.495	0	OK	A
SA21	Span 272	Start	UltDCon11(11/12)	-7.6137	0.1666	UltDCon11(11/12)	1.4592	0.1343	UltDCon2	6.495	0	OK	A

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SA21	Span 272	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 272	End	UltDCon11(11/12)	-4.8941	0.1536	UltDCon11(11/12)	10.6622	0.1843	UltDCon2	6.49	0 OK	A	
SA21	Span 273	Start	UltDCon11(11/12)	-4.8941	0.1536	UltDCon11(11/12)	10.6622	0.1843	UltDCon2	[illegible]	0 OK	A	
SA21	Span 273	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 273	End	UltDCon11(11/12)	-5.3099	0.1542	UltDCon11(11/12)	9.12	0.1745	UltDCon1	2.42	0 OK	A	
SA21	Span 274	Start	UltDCon11(11/12)	-5.3099	0.1542	UltDCon11(11/12)	9.12	0.1745	UltDCon1	2.42	0 OK	A	
SA21	Span 274	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 274	End	UltDCon11(11/12)	-7.6577	0.1992	UltDCon11(11/12)	8.9422	0.205	UltDCon2	14.496	0 OK	A	
SA21	Span 275	Start	UltDCon11(11/12)	-7.6577	0.1992	UltDCon11(11/12)	8.9422	0.205	UltDCon2	14.496	0 OK	A	
SA21	Span 275	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 275	End	UltDCon11(11/12)	-9.727	0.2132	UltDCon11(11/12)	1.5357	0.1696	UltDCon2	2.069	0 OK	A	
SA21	Span 276	Start	UltDCon11(11/12)	-9.727	0.2132	UltDCon11(11/12)	1.5357	0.1696	UltDCon2	2.069	0 OK	A	
SA21	Span 276	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 276	End	UltDCon11(11/12)	-11.6217	0.2417	UltDCon11(11/12)	3.9896	0.2011	UltDCon2	2.069	0 OK	A	
SA21	Span 277	Start		0	0		0	0		0	0 OK	A	
SA21	Span 277	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 277	End		0	0		0	0		0	0 OK	A	
SA21	Span 278	Start		0	0		0	0		0	0 OK	A	
SA21	Span 278	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 278	End		0	0		0	0		0	0 OK	A	
SA21	Span 279	Start		0	0		0	0		0	0 OK	A	
SA21	Span 279	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 279	End		0	0		0	0		0	0 OK	A	
SA21	Span 280	Start		0	0		0	0		0	0 OK	A	
SA21	Span 280	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 280	End		0	0		0	0		0	0 OK	A	
SA21	Span 281	Start		0	0		0	0		0	0 OK	A	
SA21	Span 281	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 281	End		0	0		0	0		0	0 OK	A	
SA21	Span 282	Start		0	0		0	0		0	0 OK	A	
SA21	Span 282	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 282	End		0	0		0	0		0	0 OK	A	
SA21	Span 283	Start		0	0		0	0		0	0 OK	A	
SA21	Span 283	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 283	End		0	0		0	0		0	0 OK	A	
SA21	Span 284	Start		0	0		0	0		0	0 OK	A	
SA21	Span 284	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 284	End		0	0		0	0		0	0 OK	A	
SA21	Span 285	Start		0	0		0	0		0	0 OK	A	
SA21	Span 285	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 285	End		0	0		0	0		0	0 OK	A	
SA21	Span 286	Start		0	0		0	0		0	0 OK	A	
SA21	Span 286	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 286	End		0	0		0	0		0	0 OK	A	
SA21	Span 287	Start		0	0		0	0		0	0 OK	A	
SA21	Span 287	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 287	End		0	0		0	0		0	0 OK	A	
SA21	Span 288	Start		0	0		0	0		0	0 OK	A	
SA21	Span 288	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 288	End		0	0		0	0		0	0 OK	A	
SA21	Span 289	Start		0	0		0	0		0	0 OK	A	
SA21	Span 289	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 289	End		0	0		0	0		0	0 OK	A	
SA21	Span 290	Start		0	0		0	0		0	0 OK	A	
SA21	Span 290	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 290	End		0	0		0	0		0	0 OK	A	
SA21	Span 291	Start		0	0		0	0		0	0 OK	A	
SA21	Span 291	Middle		0	0		0	0		0	0 OK	A	
SA21	Span 291	End	UltDCon2	-5.6849	0.1435	UltDCon2	5.4303	0.1383		0	0 OK	A	
SA21	Span 292	Start	UltDCon2	-5.6849	0.1435	UltDCon2	5.4303	0.1383		0	0 OK	A	
SA21	Span 292	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 292	End	UltDCon2	-5.6002	0.1432	UltDCon2	5.3408	0.1379	UltDCon2	2.271	0 OK	A	
SA21	Span 293	Start	UltDCon2	-5.6002	0.1432	UltDCon2	5.3408	0.1379	UltDCon2	2.271	0 OK	A	
SA21	Span 293	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 293	End	UltDCon2	-5.0021	0.1403	UltDCon2	4.756	0.1352	UltDCon2	2.271	0 OK	A	
SA21	Span 294	Start	UltDCon2	-5.0021	0.1403	UltDCon2	4.756	0.1352	UltDCon2	2.271	0 OK	A	
SA21	Span 294	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 294	End	UltDCon2	-4.3465	0.1361	UltDCon2	4.2119	0.1333	UltDCon2	2.271	0 OK	A	
SA21	Span 295	Start	UltDCon2	-4.3465	0.1361	UltDCon2	4.2119	0.1333	UltDCon2	2.271	0 OK	A	
SA21	Span 295	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 295	End	UltDCon2	-3.6145	0.1302	UltDCon2	3.7216	0.1324	UltDCon2	2.271	0 OK	A	
SA21	Span 296	Start	UltDCon2	-3.6145	0.1302	UltDCon2	3.7216	0.1324	UltDCon2	2.271	0 OK	A	
SA21	Span 296	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 296	End	UltDCon13(11/12)	-0.5817	0.0513	UltDCon13(11/12)	1.6881	0.0765	UltDCon2	2.773	0 OK	A	
SA21	Span 297	Start	UltDCon13(11/12)	-0.5817	0.0513	UltDCon13(11/12)	1.6881	0.0765	UltDCon2	2.773	0 OK	A	
SA21	Span 297	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 297	End	UltDCon13(11/12)	-0.3893	0.0463	UltDCon13(11/12)	1.7186	0.0765	UltDCon2	2.773	0 OK	A	
SA21	Span 298	Start	UltDCon13(11/12)	-0.3893	0.0463	UltDCon13(11/12)	1.7186	0.0765	UltDCon2	2.773	0 OK	A	
SA21	Span 298	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 298	End	UltDCon13(11/12)	-0.539	0.0662	UltDCon13(11/12)	2.3174	0.0239	UltDCon2	2.531	0 OK	A	
SA21	Span 299	Start	UltDCon13(11/12)	-0.539	0.0662	UltDCon13(11/12)	2.3174	0.0239	UltDCon2	2.531	0 OK	A	
SA21	Span 299	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 299	End	UltDCon13(11/12)	-2.7014	0.0616	UltDCon11(11/12)	6.7668	0.0425	UltDCon2	1.367	0 OK	A	
SA21	Span 300	Start	UltDCon13(11/12)	-2.7014	0.0616	UltDCon11(11/12)	6.7668	0.0425	UltDCon2	1.367	0 OK	A	
SA21	Span 300	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 300	End	UltDCon11(11/12)	-9.1948	0.0736	UltDCon11(11/12)	8.9642	0.0564	UltDCon2	0.797	0 OK	A	
SA21	Span 301	Start	UltDCon11(11/12)	-9.1948	0.0736	UltDCon11(11/12)	8.9642	0.0564	UltDCon2	0.797	0 OK	A	
SA21	Span 301	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 301	End	UltDCon11(11/12)	-9.9902	0.0798	UltDCon11(11/12)	14.5186	0.0871	UltDCon2	0.693	0 OK	A	
SA21	Span 302	Start	UltDCon11(11/12)	-9.9902	0.0798	UltDCon11(11/12)	14.5186	0.0871	UltDCon2	0.693	0 OK	A	
SA21	Span 302	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 302	End	UltDCon11(11/12)	-16.201	0.1359	UltDCon11(11/12)	6.4075	0.0686	UltDCon2	0.086	0 OK	A	
SA21	Span 303	Start	UltDCon11(11/12)	-16.201	0.1359	UltDCon11(11/12)	6.4075	0.0686	UltDCon2	0.086	0 OK	A	
SA21	Span 303	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 303	End	UltDCon11(11/12)	-16.2672	0.1443	UltDCon11(11/12)	14.5234	0.1171	UltDCon2	1.246	0 OK	A	
SA21	Span 304	Start	UltDCon11(11/12)	-16.2672	0.1443	UltDCon11(11/12)	14.5234	0.1171	UltDCon2	1.246	0 OK	A	
SA21	Span 304	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 304	End	UltDCon11(11/12)	-13.7183	0.1421	UltDCon11(11/12)	25.3336	0.1802	UltDCon2	4.717	0 OK	A	
SA21	Span 305	Start	UltDCon11(11/12)	-13.7183	0.1421	UltDCon11(11/12)	25.3336	0.1802	UltDCon2	4.717	0 OK	A	
SA21	Span 305	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 305	End	UltDCon11(11/12)	-0.0122	0.0656	UltDCon11(11/12)	6.6953	0.2091	UltDCon2	1.329	0 OK	A	
SA21	Span 306	Start	UltDCon11(11/12)	-0.0122	0.0656	UltDCon11(11/12)	6.6953	0.2091	UltDCon2	1.329	0 OK	A	
SA21	Span 306	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 306	End	UltDCon11(11/12)	-0.0329	0.0639	UltDCon11(11/12)	5.4651	0.1815	UltDCon2	1.329	0 OK	A	
SA21	Span 307	Start	UltDCon11(11/12)	-0.0329	0.0639	UltDCon11(11/12)	5.4651	0.1815	UltDCon2	1.329	0 OK	A	
SA21	Span 307	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 307	End	UltDCon11(11/12)	-1.4083	0.0997	UltDCon11(11/12)	2.1995	0.1178	UltDCon1	0.164	0 OK	A	
SA21	Span 308	Start	UltDCon11(11/12)	-1.4083	0.0997	UltDCon11(11/12)	2.1995	0.1178	UltDCon1	0.164	0 OK	A	
SA21	Span 308	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 308	End	UltDCon11(11/12)	-1.3696	0.0997	UltDCon11(11/12)	1.9762	0.1135	UltDCon1	0.164	0 OK	A	
SA21	Span 309	Start	UltDCon11(11/12)	-1.3696	0.0997	UltDCon11(11/12)	1.9762	0.1135	UltDCon1	0.164	0 OK	A	
SA21	Span 309	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 309	End	UltDCon11(11/12)	-1.331	0.0997	UltDCon11(11/12)	1.7529	0.1093	UltDCon1	0.164	0 OK	A	
SA21	Span 310	Start	UltDCon11(11/12)	-1.331	0.0997	UltDCon11(11/12)	1.7529	0.1093	UltDCon1	0.164	0 OK	A	
SA21	Span 310	Middle		0	0	0	0			0	0 OK	A	
SA21	Span 310	End	UltDCon11(11/12)	-0.0872	0.0772	UltDCon11(11/12)	1.905	0.1186	UltDCon5(5/12)	0.145	0 OK	A	
SA21	Span 311	Start	UltDCon11(11/12)	-0.0872	0.0772	UltDCon11(11/12)	1.905	0.1186	UltDCon5(5/12)	0.145	0 OK	A	
SA21	Span 311	Middle		0	0	0	0			0	0 OK	A	

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BR2106013
03/02/2022 12:04:59 PM

SA21	Span 311	End	UltDCon11(11/12)	-0.1373	0.078	UltDCon11(11/12)	1.6268	0.112	UltDCon5(5/12)	0.14	0	OK	A
SA21	Span 312	Start	UltDCon11(11/12)	-0.1373	0.078	UltDCon11(11/12)	1.6268	0.112	UltDCon5(5/12)	0.14	0	OK	A
SA21	Span 312	Middle		0	0		0	0		0	0	OK	A
SA21	Span 312	End	UltDCon11(11/12)	-0.1874	0.0789	UltDCon11(11/12)	1.3486	0.1053	UltDCon5(5/12)	0.145	0	OK	A
SA21	Span 313	Start	UltDCon11(11/12)	-0.1874	0.0789	UltDCon11(11/12)	1.3486	0.1053	UltDCon5(5/12)	0.145	0	OK	A
SA21	Span 313	Middle		0	0		0	0		0	0	OK	A
SA21	Span 313	End	UltDCon11(11/12)	-0.2375	0.0797	UltDCon11(11/12)	1.0705	0.0987	UltDCon5(5/12)	0.15	0	OK	A
SA21	Span 314	Start	UltDCon11(11/12)	-0.2375	0.0797	UltDCon11(11/12)	1.0705	0.0987	UltDCon5(5/12)	0.15	0	OK	A
SA21	Span 314	Middle		0	0		0	0		0	0	OK	A
SA21	Span 314	End		0	0	UltDCon11(11/12)	3.1394	0.1394	UltDCon2	0.257	0	OK	A
SA21	Span 315	Start		0	0	UltDCon11(11/12)	3.1394	0.1394	UltDCon2	0.257	0	OK	A
SA21	Span 315	Middle		0	0		0	0		0	0	OK	A
SA21	Span 315	End	UltDCon2	-0.0127	0.0276	UltDCon11(11/12)	2.8644	0.1313	UltDCon2	0.257	0	OK	A
SA21	Span 316	Start	UltDCon2	-0.0127	0.0276	UltDCon11(11/12)	2.8644	0.1313	UltDCon2	0.257	0	OK	A
SA21	Span 316	Middle		0	0		0	0		0	0	OK	A
SA21	Span 316	End	UltDCon13(11/12)	-0.0408	0.0573	UltDCon11(9/12)	1.714	0.0919	UltDCon2	0.338	0	OK	A
SA21	Span 317	Start	UltDCon13(11/12)	-0.0408	0.0573	UltDCon11(9/12)	1.714	0.0919	UltDCon2	0.338	0	OK	A
SA21	Span 317	Middle		0	0		0	0		0	0	OK	A
SA21	Span 317	End	UltDCon13(11/12)	-0.1466	0.0614	UltDCon11(9/12)	1.4201	0.0868	UltDCon2	0.338	0	OK	A
SA21	Span 318	Start	UltDCon13(11/12)	-0.1466	0.0614	UltDCon11(9/12)	1.4201	0.0868	UltDCon2	0.338	0	OK	A
SA21	Span 318	Middle		0	0		0	0		0	0	OK	A
SA21	Span 318	End	UltDCon11(11/12)	-0.4784	0.0674	UltDCon11(9/12)	1.1261	0.0818	UltDCon2	0.338	0	OK	A
SA21	Span 319	Start	UltDCon11(11/12)	-0.4784	0.0674	UltDCon11(9/12)	1.1261	0.0818	UltDCon2	0.338	0	OK	A
SA21	Span 319	Middle		0	0		0	0		0	0	OK	A
SA21	Span 319	End	UltDCon11(11/12)	-0.6457	0.0767	UltDCon11(9/12)	1.3875	0.0934	UltDCon2	0.552	0	OK	A
SA21	Span 320	Start	UltDCon11(11/12)	-0.6457	0.0767	UltDCon11(9/12)	1.3875	0.0934	UltDCon2	0.552	0	OK	A
SA21	Span 320	Middle		0	0		0	0		0	0	OK	A
SA21	Span 320	End	UltDCon13(11/12)	-0.163	0.0706	UltDCon11(9/12)	1.7842	0.1035	UltDCon2	0.552	0	OK	A
SA21	Span 321	Start	UltDCon13(11/12)	-0.163	0.0706	UltDCon11(9/12)	1.7842	0.1035	UltDCon2	0.552	0	OK	A
SA21	Span 321	Middle		0	0		0	0		0	0	OK	A
SA21	Span 321	End	UltDCon2	-0.0125	0.0249	UltDCon11(11/12)	1.9628	0.1143	UltDCon2	0.318	0	OK	A
SA21	Span 322	Start	UltDCon2	-0.0125	0.0249	UltDCon11(11/12)	1.9628	0.1143	UltDCon2	0.318	0	OK	A
SA21	Span 322	Middle		0	0		0	0		0	0	OK	A
SA21	Span 322	End		0	0.0269	UltDCon11(11/12)	1.9492	0.1157	UltDCon2	0.318	0	OK	A
SA21	Span 323	Start		0	0.0269	UltDCon11(11/12)	1.9492	0.1157	UltDCon2	0.318	0	OK	A
SA21	Span 323	Middle		0	0		0	0		0	0	OK	A
SA21	Span 323	End		0	0.0289	UltDCon11(11/12)	1.9356	0.1171	UltDCon2	0.318	0	OK	A
SA21	Span 324	Start		0	0.0289	UltDCon11(11/12)	1.9356	0.1171	UltDCon2	0.318	0	OK	A
SA21	Span 324	Middle		0	0		0	0		0	0	OK	A
SA21	Span 324	End		0	0.0597	UltDCon11(11/12)	1.3782	0.1224	UltDCon2	0.137	0	OK	A
SA21	Span 325	Start		0	0.0597	UltDCon11(11/12)	1.3782	0.1224	UltDCon2	0.137	0	OK	A
SA21	Span 325	Middle		0	0		0	0		0	0	OK	A
SA21	Span 325	End		0	0.0552	UltDCon11(11/12)	1.6567	0.1306	UltDCon2	0.137	0	OK	A
SA21	Span 326	Start		0	0.0552	UltDCon11(11/12)	1.6567	0.1306	UltDCon2	0.137	0	OK	A
SA21	Span 326	Middle		0	0		0	0		0	0	OK	A
SA21	Span 326	End		0	0.0507	UltDCon11(11/12)	1.9352	0.1388	UltDCon2	0.137	0	OK	A
SA21	Span 327	Start		0	0.0507	UltDCon11(11/12)	1.9352	0.1388	UltDCon2	0.137	0	OK	A
SA21	Span 327	Middle		0	0		0	0		0	0	OK	A
SA21	Span 327	End	UltDCon13(11/12)	-0.1966	0.1125	UltDCon11(11/12)	2.1687	0.1547	UltDCon2	0.592	0	OK	A
SA21	Span 328	Start	UltDCon13(11/12)	-0.1966	0.1125	UltDCon11(11/12)	2.1687	0.1547	UltDCon2	0.592	0	OK	A
SA21	Span 328	Middle		0	0		0	0		0	0	OK	A
SA21	Span 328	End	UltDCon13(11/12)	-0.1172	0.1097	UltDCon11(11/12)	3.0985	0.1749	UltDCon2	0.592	0	OK	A
SA21	Span 329	Start	UltDCon13(11/12)	-0.1172	0.1097	UltDCon11(11/12)	3.0985	0.1749	UltDCon2	0.592	0	OK	A
SA21	Span 329	Middle		0	0		0	0		0	0	OK	A
SA21	Span 329	End	UltDCon11(11/12)	-1.1109	0.1367	UltDCon11(11/12)	1.153	0.1375	UltDCon2	0.577	0	OK	A
SA21	Span 330	Start	UltDCon11(11/12)	-1.1109	0.1367	UltDCon11(11/12)	1.153	0.1375	UltDCon2	0.577	0	OK	A
SA21	Span 330	Middle		0	0		0	0		0	0	OK	A
SA21	Span 330	End	UltDCon11(11/12)	-1.0784	0.1324	UltDCon11(11/12)	1.8053	0.1489	UltDCon2	0.577	0	OK	A
SA21	Span 331	Start	UltDCon11(11/12)	-1.0784	0.1324	UltDCon11(11/12)	1.8053	0.1489	UltDCon2	0.577	0	OK	A
SA21	Span 331	Middle		0	0		0	0		0	0	OK	A
SA21	Span 331	End	UltDCon11(11/12)	-2.1191	0.1523	UltDCon11(11/12)	2.1772	0.1536	UltDCon2	1.407	0	OK	A
SA21	Span 332	Start	UltDCon11(11/12)	-2.1191	0.1523	UltDCon11(11/12)	2.1772	0.1536	UltDCon2	1.407	0	OK	A
SA21	Span 332	Middle		0	0		0	0		0	0	OK	A
SA21	Span 332	End	UltDCon11(11/12)	-1.0205	0.127	UltDCon11(11/12)	2.9988	0.1721	UltDCon2	1.407	0	OK	A
SA21	Span 333	Start	UltDCon11(11/12)	-1.0205	0.127	UltDCon11(11/12)	2.9988	0.1721	UltDCon2	1.407	0	OK	A
SA21	Span 333	Middle		0	0		0	0		0	0	OK	A
SA21	Span 333	End	UltDCon13(11/12)	-0.012	0.097	UltDCon11(11/12)	4.8643	0.2067	UltDCon1	0.505	0	OK	A
SA21	Span 334	Start	UltDCon13(11/12)	-0.012	0.097	UltDCon11(11/12)	4.8643	0.2067	UltDCon1	0.505	0	OK	A
SA21	Span 334	Middle		0	0		0	0		0	0	OK	A
SA21	Span 334	End		0	0	UltDCon11(11/12)	5.2194	0.2151	UltDCon1	0.491	0	OK	A
SA21	Span 335	Start		0	0	UltDCon11(11/12)	5.2194	0.2151	UltDCon1	0.491	0	OK	A
SA21	Span 335	Middle		0	0		0	0		0	0	OK	A
SA21	Span 335	End		0	0	UltDCon11(11/12)	5.5521	0.2207	UltDCon1	0.491	0	OK	A
SA21	Span 336	Start		0	0	UltDCon11(11/12)	5.5521	0.2207	UltDCon1	0.491	0	OK	A
SA21	Span 336	Middle		0	0		0	0		0	0	OK	A
SA21	Span 336	End		0	0	UltDCon11(11/12)	4.8221	0.2052	UltDCon1	0.524	0	OK	A
SA21	Span 337	Start		0	0	UltDCon11(11/12)	4.8221	0.2052	UltDCon1	0.524	0	OK	A
SA21	Span 337	Middle		0	0		0	0		0	0	OK	A
SA21	Span 337	End		0	0	UltDCon11(11/12)	4.9557	0.2082	UltDCon1	0.524	0	OK	A
SA21	Span 338	Start		0	0	UltDCon11(11/12)	4.9557	0.2082	UltDCon1	0.524	0	OK	A
SA21	Span 338	Middle		0	0		0	0		0	0	OK	A
SA21	Span 338	End		0	0	UltDCon11(11/12)	5.0894	0.2111	UltDCon1	0.524	0	OK	A
SA21	Span 339	Start		0	0	UltDCon11(11/12)	5.0894	0.2111	UltDCon1	0.524	0	OK	A
SA21	Span 339	Middle		0	0		0	0		0	0	OK	A
SA21	Span 339	End	UltDCon5(7/12)	-0.0116	0.0205	UltDCon11(11/12)	4.0494	0.19	UltDCon2	0.832	0	OK	A
SA21	Span 340	Start	UltDCon5(7/12)	-0.0116	0.0205	UltDCon11(11/12)	4.0494	0.19	UltDCon2	0.832	0	OK	A
SA21	Span 340	Middle		0	0		0	0		0	0	OK	A
SA21	Span 340	End	UltDCon5(7/12)	-0.1396	0.0227	UltDCon11(11/12)	3.2425	0.1699	UltDCon2	0.832	0	OK	A
SA21	Span 341	Start	UltDCon5(7/12)	-0.1396	0.0227	UltDCon11(11/12)	3.2425	0.1699	UltDCon2	0.832	0	OK	A
SA21	Span 341	Middle		0	0		0	0		0	0	OK	A
SA21	Span 341	End	UltDCon5(7/12)	-0.2676	0.0394	UltDCon11(11/12)	2.4356	0.1499	UltDCon2	0.832	0	OK	A
SA21	Span 342	Start	UltDCon5(7/12)	-0.2676	0.0394	UltDCon11(11/12)	2.4356	0.1499	UltDCon2	0.832	0	OK	A
SA21	Span 342	Middle		0	0		0	0		0	0	OK	A
SA21	Span 342	End	UltDCon5(12/12)	-0.4839	0.0562	UltDCon13(11/12)	1.7826	0.1314	UltDCon2	0.832	0	OK	A
SA21	Span 343	Start	UltDCon5(12/12)	-0.4839	0.0562	UltDCon13(11/12)	1.7826	0.1314	UltDCon2	0.832	0	OK	A
SA21	Span 343	Middle	UltDCon11(11/12)	-5.0318	0.1478	UltDCon13(9/12)	4.795	0.1383	UltDCon2	0.832	0	OK	A
SA21	Span 343	End	UltDCon11(11/12)	-5.0738	0.1589	UltDCon13(9/12)	3.5445	0.1427	UltDCon5(2/12)	0.317	0	OK	A
SA21	Span 344	Start	UltDCon11(11/12)	-5.0738	0.1589	UltDCon13(9/12)	3.5445	0.1427	UltDCon5(2/12)	0.317	0	OK	A
SA21	Span 344	Middle		0	0		0	0		0	0	OK	A
SA21	Span 344	End	UltDCon11(9/12)	-3.7559	0.1619	UltDCon11(2/12)	16.6674	0.2251	UltDCon2	5.858	0	OK	A
SA21	Span 345	Start	UltDCon11(9/12)	-3.7559	0.1619	UltDCon11(2/12)	16.6674	0.2251	UltDCon2	5.858	0	OK	A
SA21	Span 345	Middle		0	0		0	0		0	0	OK	A
SA21	Span 345	End	UltDCon11(11/12)	-0.1947	0.1542	UltDCon11(2/12)	22.2923	0.2615	UltDCon2	5.858	0	OK	A
SA21	Span 346	Start	UltDCon11(11/12)	-0.1947	0.1542	UltDCon11(2/12)	22.2923	0.2615	UltDCon2	5.858	0	OK	A
SA21	Span 346	Middle		0	0		0	0		0	0	OK	A
SA21	Span 346	End	UltDCon5(2/12)	-0.2078	0	UltDCon11(2/12)	42.7796	0.3263	UltDCon2	4.189	0	OK	A
SA21	Span 347	Start	UltDCon5(2/12)	-0.2078	0	UltDCon11(2/12)	42.7796	0.3263	UltDCon2	4.189	0	OK	A
SA21	Span 347	Middle		0	0		0	0		0	0	OK	A
SA21	Span 347	End	UltDCon11(9/12)	-0.2338	0.1014	UltDCon11(2/12)	46.274	0.3231	UltDCon2	4.189	0	OK	A
SA21	Span 348	Start	UltDCon11(9/12)	-0.2338	0.1014	UltDCon11(2/12)	46.274	0.3231	UltDCon2	4.189	0	OK	A
SA21	Span 348	Middle		0	0		0	0		0	0	OK	A
SA21	Span 348	End	UltDCon11(2/12)	-3.1587	0.1182	UltDCon11(2/12)	31.4178	0.2543	UltDCon2	8.348	0	OK	A
SA21	Span 349	Start	UltDCon11(2/12)	-3.1587	0.1182	UltDCon11(2/12)	31.4178	0.2543	UltDCon2	8.348	0	OK	A
SA21	Span 349	Middle		0	0		0	0		0	0	OK	A
SA21	Span 349	End	UltDCon11(2/12)	-6.3983	0.1344	UltDCon11(2/12)	21.071	0.2056	UltDCon2	8.348	0	OK	A
SA21	Span 350	Start	UltDCon11(2/12)	-6.3983	0.1344	UltDCon11(2/12)	21.071	0.2056	UltDCon2	8.348	0	OK	A
SA21	Span 350	Middle		0	0		0	0		0	0	OK	A
SA21	Span 350	End	UltDCon11(2/12)	-9.638	0.1505	UltDCon11(2/12)	10.7243	0.1558	UltDCon2	8.348	0	OK	A

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BR2106013
03/02/2022 12:05:00 PM

SA21	Span 351	Start	UltDCon11(2/12)	-9.638	0.1505	UltDCon11(2/12)	10.7243	0.1558	UltDCon2	8.34	0	OK	A
SA21	Span 351	Middle		0	0		0	0		0	0	OK	A
SA21	Span 351	End	UltDCon11(6/12)	-2.6606	0.1057	UltDCon11(6/12)	9.5574	0.1392	UltDCon5(7/12)	0.448	0	OK	A
SA21	Span 352	Start	UltDCon11(6/12)	-2.6606	0.1057	UltDCon11(6/12)	9.5574	0.1392	UltDCon5(7/12)	0.448	0	OK	A
SA21	Span 352	Middle		0	0		0	0		0	0	OK	A
SA21	Span 352	End	UltDCon11(6/12)	-2.1913	0.1024	UltDCon11(6/12)	7.5109	0.1282	UltDCon5(7/12)	0.448	0	OK	A
SA21	Span 353	Start	UltDCon11(6/12)	-2.1913	0.1024	UltDCon11(6/12)	7.5109	0.1282	UltDCon5(7/12)	0.448	0	OK	A
SA21	Span 353	Middle		0	0		0	0		0	0	OK	A
SA21	Span 353	End	UltDCon11(6/12)	-1.722	0.0991	UltDCon11(6/12)	5.4644	0.1173	UltDCon5(7/12)	0.448	0	OK	A
SA21	Span 354	Start	UltDCon11(6/12)	-1.722	0.0991	UltDCon11(6/12)	5.4644	0.1173	UltDCon5(7/12)	0.448	0	OK	A
SA21	Span 354	Middle		0	0		0	0		0	0	OK	A
SA21	Span 354	End	UltDCon11(6/12)	-1.2326	0.0804	UltDCon11(6/12)	6.7938	0.1074	UltDCon2	3.91	0	OK	A
SA21	Span 355	Start	UltDCon11(6/12)	-1.2326	0.0804	UltDCon11(6/12)	6.7938	0.1074	UltDCon2	3.91	0	OK	A
SA21	Span 355	Middle		0	0		0	0		0	0	OK	A
SA21	Span 355	End	UltDCon11(6/12)	-3.8276	0.0926	UltDCon11(6/12)	4.8719	0.0977	UltDCon2	3.91	0	OK	A
SA21	Span 356	Start	UltDCon11(6/12)	-3.8276	0.0926	UltDCon11(6/12)	4.8719	0.0977	UltDCon2	3.91	0	OK	A
SA21	Span 356	Middle		0	0		0	0		0	0	OK	A
SA21	Span 356	End	UltDCon11(6/12)	-6.4226	0.1049	UltDCon11(6/12)	2.9499	0.088	UltDCon2	3.91	0	OK	A
SA21	Span 357	Start	UltDCon11(6/12)	-6.4226	0.1049	UltDCon11(6/12)	2.9499	0.088	UltDCon2	3.91	0	OK	A
SA21	Span 357	Middle		0	0		0	0		0	0	OK	A
SA21	Span 357	End	UltDCon11(6/12)	-9.4527	0.1054	UltDCon11(6/12)	1.9561	0.0689	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 358	Start	UltDCon11(6/12)	-9.4527	0.1054	UltDCon11(6/12)	1.9561	0.0689	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 358	Middle		0	0		0	0		0	0	OK	A
SA21	Span 358	End	UltDCon11(6/12)	-8.4662	0.0985	UltDCon11(6/12)	8.4829	0.0985	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 359	Start	UltDCon11(6/12)	-8.4662	0.0985	UltDCon11(6/12)	8.4829	0.0985	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 359	Middle		0	0		0	0		0	0	OK	A
SA21	Span 359	End	UltDCon11(6/12)	-7.4797	0.0916	UltDCon11(2/12)	15.0714	0.1278	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 360	Start	UltDCon11(6/12)	-7.4797	0.0916	UltDCon11(2/12)	15.0714	0.1278	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 360	Middle		0	0		0	0		0	0	OK	A
SA21	Span 360	End	UltDCon12(11/12)	-6.537	0.0848	UltDCon11(2/12)	21.6131	0.1567	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 361	Start	UltDCon12(11/12)	-6.537	0.0848	UltDCon11(2/12)	21.6131	0.1567	UltDCon11(2/12)	4.181	0	OK	A
SA21	Span 361	Middle		0	0		0	0		0	0	OK	A
SA21	Span 361	End	UltDCon12(2/12)	-9.8705	0.0655	UltDCon11(2/12)	19.6599	0.1124	UltDCon2	3.262	0	OK	A
SA21	Span 362	Start	UltDCon12(2/12)	-9.8705	0.0655	UltDCon11(2/12)	19.6599	0.1124	UltDCon2	3.262	0	OK	A
SA21	Span 362	Middle		0	0		0	0		0	0	OK	A
SA21	Span 362	End	UltDCon12(2/12)	-13.1229	0.0754	UltDCon1	18.6403	0.1036	UltDCon2	3.262	0	OK	A
SA21	Span 363	Start	UltDCon12(2/12)	-13.1229	0.0754	UltDCon1	18.6403	0.1036	UltDCon2	3.262	0	OK	A
SA21	Span 363	Middle		0	0		0	0		0	0	OK	A
SA21	Span 363	End	UltDCon12(2/12)	-16.3752	0.0854	UltDCon1	17.0713	0.0969	UltDCon2	3.262	0	OK	A
SA21	Span 364	Start	UltDCon12(2/12)	-16.3752	0.0854	UltDCon1	17.0713	0.0969	UltDCon2	3.262	0	OK	A
SA21	Span 364	Middle		0	0		0	0		0	0	OK	A
SA21	Span 364	End	UltDCon12(2/12)	-19.6662	0.1019	UltDCon13(2/12)	11.7567	0.0643	UltDCon12(2/12)	4.592	0	OK	A
SA21	Span 365	Start	UltDCon12(2/12)	-19.6662	0.1019	UltDCon13(2/12)	11.7567	0.0643	UltDCon12(2/12)	4.592	0	OK	A
SA21	Span 365	Middle		0	0		0	0		0	0	OK	A
SA21	Span 365	End	UltDCon12(2/12)	-13.2273	0.0687	UltDCon13(2/12)	14.7336	0.0776	UltDCon12(2/12)	4.592	0	OK	A
SA21	Span 366	Start		0	0		0	0		0	0	OK	A
SA21	Span 366	Middle		0	0		0	0		0	0	OK	A
SA21	Span 366	End		0	0		0	0		0	0	OK	A
SA21	Span 367	Start		0	0		0	0		0	0	OK	A
SA21	Span 367	Middle		0	0		0	0		0	0	OK	A
SA21	Span 367	End		0	0		0	0		0	0	OK	A
SA21	Span 368	Start		0	0		0	0		0	0	OK	A
SA21	Span 368	Middle		0	0		0	0		0	0	OK	A
SA21	Span 368	End		0	0		0	0		0	0	OK	A
SA21	Span 369	Start		0	0		0	0		0	0	OK	A
SA21	Span 369	Middle		0	0		0	0		0	0	OK	A
SA21	Span 369	End		0	0		0	0		0	0	OK	A
SA21	Span 370	Start		0	0		0	0		0	0	OK	A
SA21	Span 370	Middle		0	0		0	0		0	0	OK	A
SA21	Span 370	End		0	0		0	0		0	0	OK	A
SA21	Span 371	Start		0	0		0	0		0	0	OK	A
SA21	Span 371	Middle		0	0		0	0		0	0	OK	A
SA21	Span 371	End		0	0		0	0		0	0	OK	A
SA21	Span 372	Start		0	0		0	0		0	0	OK	A
SA21	Span 372	Middle		0	0		0	0		0	0	OK	A
SA21	Span 372	End		0	0		0	0		0	0	OK	A
SA21	Span 373	Start		0	0		0	0		0	0	OK	A
SA21	Span 373	Middle		0	0		0	0		0	0	OK	A
SA21	Span 373	End		0	0		0	0		0	0	OK	A
SA21	Span 374	Start		0	0		0	0		0	0	OK	A
SA21	Span 374	Middle		0	0		0	0		0	0	OK	A
SA21	Span 374	End		0	0		0	0		0	0	OK	A
SA21	Span 375	Start		0	0		0	0		0	0	OK	A
SA21	Span 375	Middle		0	0		0	0		0	0	OK	A
SA21	Span 375	End		0	0		0	0		0	0	OK	A
SA21	Span 376	Start		0	0		0	0		0	0	OK	A
SA21	Span 376	Middle		0	0		0	0		0	0	OK	A
SA21	Span 376	End		0	0		0	0		0	0	OK	A
SA21	Span 377	Start		0	0		0	0		0	0	OK	A
SA21	Span 377	Middle		0	0		0	0		0	0	OK	A
SA21	Span 377	End		0	0		0	0		0	0	OK	A
SA21	Span 378	Start		0	0		0	0		0	0	OK	A
SA21	Span 378	Middle		0	0		0	0		0	0	OK	A
SA21	Span 378	End		0	0		0	0		0	0	OK	A
SA21	Span 379	Start		0	0		0	0		0	0	OK	A
SA21	Span 379	Middle		0	0		0	0		0	0	OK	A
SA21	Span 379	End		0	0		0	0		0	0	OK	A
SA21	Span 380	Start		0	0		0	0		0	0	OK	A
SA21	Span 380	Middle		0	0		0	0		0	0	OK	A
SA21	Span 380	End		0	0		0	0		0	0	OK	A
SA21	Span 381	Start		0	0		0	0		0	0	OK	A
SA21	Span 381	Middle		0	0		0	0		0	0	OK	A
SA21	Span 381	End		0	0		0	0		0	0	OK	A
SA21	Span 382	Start		0	0		0	0		0	0	OK	A
SA21	Span 382	Middle		0	0		0	0		0	0	OK	A
SA21	Span 382	End		0	0		0	0		0	0	OK	A
SA21	Span 383	Start		0	0		0	0		0	0	OK	A
SA21	Span 383	Middle		0	0		0	0		0	0	OK	A
SA21	Span 383	End		0	0		0	0		0	0	OK	A
SA21	Span 384	Start		0	0		0	0		0	0	OK	A
SA21	Span 384	Middle		0	0		0	0		0	0	OK	A
SA21	Span 384	End		0	0		0	0		0	0	OK	A
SA21	Span 385	Start		0	0		0	0		0	0	OK	A
SA21	Span 385	Middle		0	0		0	0		0	0	OK	A
SA21	Span 385	End		0	0		0	0		0	0	OK	A
SA21	Span 386	Start		0	0		0	0		0	0	OK	A
SA21	Span 386	Middle		0	0		0	0		0	0	OK	A
SA21	Span 386	End		0	0		0	0		0	0	OK	A
SA21	Span 387	Start		0	0		0	0		0	0	OK	A
SA21	Span 387	Middle		0	0		0	0		0	0	OK	A
SA21	Span 387	End		0	0		0	0		0	0	OK	A
SA21	Span 388	Start		0	0		0	0		0	0	OK	A
SA21	Span 388	Middle		0	0		0	0		0	0	OK	A
SA21	Span 388	End		0	0		0	0		0	0	OK	A
SA21	Span 389	Start		0	0		0	0		0	0	OK	A
SA21	Span 389	Middle		0	0		0	0		0	0	OK	A
SA21	Span 389	End		0	0		0	0		0	0	OK	A
SA21	Span 390	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:00 PM

SA21	Span 390	Middle	0	0	0	0	0	0	OK	A
SA21	Span 390	End	0	0	0	0	0	0	OK	A
SA21	Span 391	Start	0	0	0	0	0	0	OK	A
SA21	Span 391	Middle	0	0	0	0	0	0	OK	A
SA21	Span 391	End	0	0	0	0	0	0	OK	A
SA21	Span 392	Start	0	0	0	0	0	0	OK	A
SA21	Span 392	Middle	0	0	0	0	0	0	OK	A
SA21	Span 392	End	0	0	0	0	0	0	OK	A
SA21	Span 393	Start	0	0	0	0	0	0	OK	A
SA21	Span 393	Middle	0	0	0	0	0	0	OK	A
SA21	Span 393	End	0	0	0	0	0	0	OK	A
SA21	Span 394	Start	0	0	0	0	0	0	OK	A
SA21	Span 394	Middle	0	0	0	0	0	0	OK	A
SA21	Span 394	End	0	0	0	0	0	0	OK	A
SA21	Span 395	Start	0	0	0	0	0	0	OK	A
SA21	Span 395	Middle	0	0	0	0	0	0	OK	A
SA21	Span 395	End	0	0	0	0	0	0	OK	A
SA21	Span 396	Start	0	0	0	0	0	0	OK	A
SA21	Span 396	Middle	0	0	0	0	0	0	OK	A
SA21	Span 396	End	0	0	0	0	0	0	OK	A
SA21	Span 397	Start	0	0	0	0	0	0	OK	A
SA21	Span 397	Middle	0	0	0	0	0	0	OK	A
SA21	Span 397	End	0	0	0	0	0	0	OK	A
SA21	Span 398	Start	0	0	0	0	0	0	OK	A
SA21	Span 398	Middle	0	0	0	0	0	0	OK	A
SA21	Span 398	End	0	0	0	0	0	0	OK	A
SA21	Span 399	Start	0	0	0	0	0	0	OK	A
SA21	Span 399	Middle	0	0	0	0	0	0	OK	A
SA21	Span 399	End	0	0	0	0	0	0	OK	A
SA21	Span 400	Start	0	0	0	0	0	0	OK	A
SA21	Span 400	Middle	0	0	0	0	0	0	OK	A
SA21	Span 400	End	0	0	0	0	0	0	OK	A
SA21	Span 401	Start	0	0	0	0	0	0	OK	A
SA21	Span 401	Middle	0	0	0	0	0	0	OK	A
SA21	Span 401	End	0	0	0	0	0	0	OK	A
SA21	Span 402	Start	0	0	0	0	0	0	OK	A
SA21	Span 402	Middle	0	0	0	0	0	0	OK	A
SA21	Span 402	End	0	0	0	0	0	0	OK	A
SA21	Span 403	Start	0	0	0	0	0	0	OK	A
SA21	Span 403	Middle	0	0	0	0	0	0	OK	A
SA21	Span 403	End	0	0	0	0	0	0	OK	A
SA21	Span 404	Start	0	0	0	0	0	0	OK	A
SA21	Span 404	Middle	0	0	0	0	0	0	OK	A
SA21	Span 404	End	0	0	0	0	0	0	OK	A
SA21	Span 405	Start	0	0	0	0	0	0	OK	A
SA21	Span 405	Middle	0	0	0	0	0	0	OK	A
SA21	Span 405	End	0	0	0	0	0	0	OK	A
SA21	Span 406	Start	0	0	0	0	0	0	OK	A
SA21	Span 406	Middle	0	0	0	0	0	0	OK	A
SA21	Span 406	End	0	0	0	0	0	0	OK	A
SA21	Span 407	Start	0	0	0	0	0	0	OK	A
SA21	Span 407	Middle	0	0	0	0	0	0	OK	A
SA21	Span 407	End	0	0	0	0	0	0	OK	A
SA21	Span 408	Start	0	0	0	0	0	0	OK	A
SA21	Span 408	Middle	0	0	0	0	0	0	OK	A
SA21	Span 408	End	0	0	0	0	0	0	OK	A
SA21	Span 409	Start	0	0	0	0	0	0	OK	A
SA21	Span 409	Middle	0	0	0	0	0	0	OK	A
SA21	Span 409	End	0	0	0	0	0	0	OK	A
SA21	Span 410	Start	0	0	0	0	0	0	OK	A
SA21	Span 410	Middle	0	0	0	0	0	0	OK	A
SA21	Span 410	End	0	0	0	0	0	0	OK	A
SA21	Span 411	Start	0	0	0	0	0	0	OK	A
SA21	Span 411	Middle	0	0	0	0	0	0	OK	A
SA21	Span 411	End	0	0	0	0	0	0	OK	A
SA21	Span 412	Start	0	0	0	0	0	0	OK	A
SA21	Span 412	Middle	0	0	0	0	0	0	OK	A
SA21	Span 412	End	0	0	0	0	0	0	OK	A
SA21	Span 413	Start	0	0	0	0	0	0	OK	A
SA21	Span 413	Middle	0	0	0	0	0	0	OK	A
SA21	Span 413	End	0	0	0	0	0	0	OK	A
SA21	Span 414	Start	0	0	0	0	0	0	OK	A
SA21	Span 414	Middle	0	0	0	0	0	0	OK	A
SA21	Span 414	End	0	0	0	0	0	0	OK	A
SA21	Span 415	Start	0	0	0	0	0	0	OK	A
SA21	Span 415	Middle	0	0	0	0	0	0	OK	A
SA21	Span 415	End	0	0	0	0	0	0	OK	A
SA21	Span 416	Start	0	0	0	0	0	0	OK	A
SA21	Span 416	Middle	0	0	0	0	0	0	OK	A
SA21	Span 416	End	0	0	0	0	0	0	OK	A
SA21	Span 417	Start	0	0	0	0	0	0	OK	A
SA21	Span 417	Middle	0	0	0	0	0	0	OK	A
SA21	Span 417	End	0	0	0	0	0	0	OK	A
SA21	Span 418	Start	0	0	0	0	0	0	OK	A
SA21	Span 418	Middle	0	0	0	0	0	0	OK	A
SA21	Span 418	End	0	0	0	0	0	0	OK	A
SA21	Span 419	Start	0	0	0	0	0	0	OK	A
SA21	Span 419	Middle	0	0	0	0	0	0	OK	A
SA21	Span 419	End	0	0	0	0	0	0	OK	A
SA21	Span 420	Start	0	0	0	0	0	0	OK	A
SA21	Span 420	Middle	0	0	0	0	0	0	OK	A
SA21	Span 420	End	0	0	0	0	0	0	OK	A
SA21	Span 421	Start	0	0	0	0	0	0	OK	A
SA21	Span 421	Middle	0	0	0	0	0	0	OK	A
SA21	Span 421	End	0	0	0	0	0	0	OK	A
SA21	Span 422	Start	0	0	0	0	0	0	OK	A
SA21	Span 422	Middle	0	0	0	0	0	0	OK	A
SA21	Span 422	End	0	0	0	0	0	0	OK	A
SA21	Span 423	Start	0	0	0	0	0	0	OK	A
SA21	Span 423	Middle	0	0	0	0	0	0	OK	A
SA21	Span 423	End	0	0	0	0	0	0	OK	A
SA21	Span 424	Start	0	0	0	0	0	0	OK	A
SA21	Span 424	Middle	0	0	0	0	0	0	OK	A
SA21	Span 424	End	0	0	0	0	0	0	OK	A
SA21	Span 425	Start	0	0	0	0	0	0	OK	A
SA21	Span 425	Middle	0	0	0	0	0	0	OK	A
SA21	Span 425	End	0	0	0	0	0	0	OK	A
SA21	Span 426	Start	0	0	0	0	0	0	OK	A
SA21	Span 426	Middle	0	0	0	0	0	0	OK	A
SA21	Span 426	End	0	0	0	0	0	0	OK	A
SA21	Span 427	Start	0	0	0	0	0	0	OK	A
SA21	Span 427	Middle	0	0	0	0	0	0	OK	A
SA21	Span 427	End	0	0	0	0	0	0	OK	A
SA21	Span 428	Start	0	0	0	0	0	0	OK	A
SA21	Span 428	Middle	0	0	0	0	0	0	OK	A
SA21	Span 428	End	0	0	0	0	0	0	OK	A
SA22	Span 1	Start	0	0	0	0	0	0	OK	A
SA22	Span 1	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:00 PM

SA22	Span 1	End	0	0	0	0	0	0	OK	A
SA22	Span 2	Start	0	0	0	0	0	0	OK	A
SA22	Span 2	Middle	0	0	0	0	0	0	OK	A
SA22	Span 2	End	0	0	0	0	0	0	OK	A
SA22	Span 3	Start	0	0	0	0	0	0	OK	A
SA22	Span 3	Middle	0	0	0	0	0	0	OK	A
SA22	Span 3	End	0	0	0	0	0	0	OK	A
SA22	Span 4	Start	0	0	0	0	0	0	OK	A
SA22	Span 4	Middle	0	0	0	0	0	0	OK	A
SA22	Span 4	End	0	0	0	0	0	0	OK	A
SA22	Span 5	Start	0	0	0	0	0	0	OK	A
SA22	Span 5	Middle	0	0	0	0	0	0	OK	A
SA22	Span 5	End	0	0	0	0	0	0	OK	A
SA22	Span 6	Start	0	0	0	0	0	0	OK	A
SA22	Span 6	Middle	0	0	0	0	0	0	OK	A
SA22	Span 6	End	0	0	0	0	0	0	OK	A
SA22	Span 7	Start	0	0	0	0	0	0	OK	A
SA22	Span 7	Middle	0	0	0	0	0	0	OK	A
SA22	Span 7	End	0	0	0	0	0	0	OK	A
SA22	Span 8	Start	0	0	0	0	0	0	OK	A
SA22	Span 8	Middle	0	0	0	0	0	0	OK	A
SA22	Span 8	End	0	0	0	0	0	0	OK	A
SA22	Span 9	Start	0	0	0	0	0	0	OK	A
SA22	Span 9	Middle	0	0	0	0	0	0	OK	A
SA22	Span 9	End	0	0	0	0	0	0	OK	A
SA22	Span 10	Start	0	0	0	0	0	0	OK	A
SA22	Span 10	Middle	0	0	0	0	0	0	OK	A
SA22	Span 10	End	0	0	0	0	0	0	OK	A
SA22	Span 11	Start	0	0	0	0	0	0	OK	A
SA22	Span 11	Middle	0	0	0	0	0	0	OK	A
SA22	Span 11	End	0	0	0	0	0	0	OK	A
SA22	Span 12	Start	0	0	0	0	0	0	OK	A
SA22	Span 12	Middle	0	0	0	0	0	0	OK	A
SA22	Span 12	End	0	0	0	0	0	0	OK	A
SA22	Span 13	Start	0	0	0	0	0	0	OK	A
SA22	Span 13	Middle	0	0	0	0	0	0	OK	A
SA22	Span 13	End	0	0	0	0	0	0	OK	A
SA22	Span 14	Start	0	0	0	0	0	0	OK	A
SA22	Span 14	Middle	0	0	0	0	0	0	OK	A
SA22	Span 14	End	0	0	0	0	0	0	OK	A
SA22	Span 15	Start	0	0	0	0	0	0	OK	A
SA22	Span 15	Middle	0	0	0	0	0	0	OK	A
SA22	Span 15	End	0	0	0	0	0	0	OK	A
SA22	Span 16	Start	0	0	0	0	0	0	OK	A
SA22	Span 16	Middle	0	0	0	0	0	0	OK	A
SA22	Span 16	End	0	0	0	0	0	0	OK	A
SA22	Span 17	Start	0	0	0	0	0	0	OK	A
SA22	Span 17	Middle	0	0	0	0	0	0	OK	A
SA22	Span 17	End	0	0	0	0	0	0	OK	A
SA22	Span 18	Start	0	0	0	0	0	0	OK	A
SA22	Span 18	Middle	0	0	0	0	0	0	OK	A
SA22	Span 18	End	0	0	0	0	0	0	OK	A
SA22	Span 19	Start	0	0	0	0	0	0	OK	A
SA22	Span 19	Middle	0	0	0	0	0	0	OK	A
SA22	Span 19	End	0	0	0	0	0	0	OK	A
SA22	Span 20	Start	0	0	0	0	0	0	OK	A
SA22	Span 20	Middle	0	0	0	0	0	0	OK	A
SA22	Span 20	End	0	0	0	0	0	0	OK	A
SA22	Span 21	Start	0	0	0	0	0	0	OK	A
SA22	Span 21	Middle	0	0	0	0	0	0	OK	A
SA22	Span 21	End	0	0	0	0	0	0	OK	A
SA22	Span 22	Start	0	0	0	0	0	0	OK	A
SA22	Span 22	Middle	0	0	0	0	0	0	OK	A
SA22	Span 22	End	0	0	0	0	0	0	OK	A
SA22	Span 23	Start	0	0	0	0	0	0	OK	A
SA22	Span 23	Middle	0	0	0	0	0	0	OK	A
SA22	Span 23	End	0	0	0	0	0	0	OK	A
SA22	Span 24	Start	0	0	0	0	0	0	OK	A
SA22	Span 24	Middle	0	0	0	0	0	0	OK	A
SA22	Span 24	End	0	0	0	0	0	0	OK	A
SA22	Span 25	Start	0	0	0	0	0	0	OK	A
SA22	Span 25	Middle	0	0	0	0	0	0	OK	A
SA22	Span 25	End	0	0	0	0	0	0	OK	A
SA22	Span 26	Start	0	0	0	0	0	0	OK	A
SA22	Span 26	Middle	0	0	0	0	0	0	OK	A
SA22	Span 26	End	0	0	0	0	0	0	OK	A
SA22	Span 27	Start	0	0	0	0	0	0	OK	A
SA22	Span 27	Middle	0	0	0	0	0	0	OK	A
SA22	Span 27	End	0	0	0	0	0	0	OK	A
SA22	Span 28	Start	0	0	0	0	0	0	OK	A
SA22	Span 28	Middle	0	0	0	0	0	0	OK	A
SA22	Span 28	End	0	0	0	0	0	0	OK	A
SA22	Span 29	Start	0	0	0	0	0	0	OK	A
SA22	Span 29	Middle	0	0	0	0	0	0	OK	A
SA22	Span 29	End	0	0	0	0	0	0	OK	A
SA22	Span 30	Start	0	0	0	0	0	0	OK	A
SA22	Span 30	Middle	0	0	0	0	0	0	OK	A
SA22	Span 30	End	0	0	0	0	0	0	OK	A
SA22	Span 31	Start	0	0	0	0	0	0	OK	A
SA22	Span 31	Middle	0	0	0	0	0	0	OK	A
SA22	Span 31	End	0	0	0	0	0	0	OK	A
SA22	Span 32	Start	0	0	0	0	0	0	OK	A
SA22	Span 32	Middle	0	0	0	0	0	0	OK	A
SA22	Span 32	End	0	0	0	0	0	0	OK	A
SA22	Span 33	Start	0	0	0	0	0	0	OK	A
SA22	Span 33	Middle	0	0	0	0	0	0	OK	A
SA22	Span 33	End	0	0	0	0	0	0	OK	A
SA22	Span 34	Start	0	0	0	0	0	0	OK	A
SA22	Span 34	Middle	0	0	0	0	0	0	OK	A
SA22	Span 34	End	0	0	0	0	0	0	OK	A
SA22	Span 35	Start	0	0	0	0	0	0	OK	A
SA22	Span 35	Middle	0	0	0	0	0	0	OK	A
SA22	Span 35	End	0	0	0	0	0	0	OK	A
SA22	Span 36	Start	0	0	0	0	0	0	OK	A
SA22	Span 36	Middle	0	0	0	0	0	0	OK	A
SA22	Span 36	End	0	0	0	0	0	0	OK	A
SA22	Span 37	Start	0	0	0	0	0	0	OK	A
SA22	Span 37	Middle	0	0	0	0	0	0	OK	A
SA22	Span 37	End	0	0	0	0	0	0	OK	A
SA22	Span 38	Start	0	0	0	0	0	0	OK	A
SA22	Span 38	Middle	0	0	0	0	0	0	OK	A
SA22	Span 38	End	0	0	0	0	0	0	OK	A
SA22	Span 39	Start	0	0	0	0	0	0	OK	A
SA22	Span 39	Middle	0	0	0	0	0	0	OK	A
SA22	Span 39	End	0	0	0	0	0	0	OK	A
SA22	Span 40	Start	0	0	0	0	0	0	OK	A
SA22	Span 40	Middle	0	0	0	0	0	0	OK	A
SA22	Span 40	End	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:05:00 PM

SA22	Span 41	Start		0	0		0	0		0	0	OK	A
SA22	Span 41	Middle		0	0		0	0		0	0	OK	A
SA22	Span 41	End		0	0		0	0		0	0	OK	A
SA22	Span 42	Start		0	0		0	0		0	0	OK	A
SA22	Span 42	Middle		0	0		0	0		0	0	OK	A
SA22	Span 42	End	UltDCon2	-0.011	0.0004051	UltDCon1	0.008	0.0003015		0	0	OK	A
SA22	Span 43	Start	UltDCon2	-0.011	0.0004051	UltDCon1	0.008	0.0003015		0	0	OK	A
SA22	Span 43	Middle		0	0		0	0		0	0	OK	A
SA22	Span 43	End	UltDCon2	-0.5155	0.0185	UltDCon2	0.546	0.0195	UltDCon2	1.154	0	OK	A
SA22	Span 44	Start	UltDCon2	-0.5155	0.0185	UltDCon2	0.546	0.0195	UltDCon2	1.154	0	OK	A
SA22	Span 44	Middle		0	0		0	0		0	0	OK	A
SA22	Span 44	End	UltDCon2	-0.2623	0.0103	UltDCon2	0.8718	0.0301	UltDCon2	1.154	0	OK	A
SA22	Span 45	Start	UltDCon2	-0.2623	0.0103	UltDCon2	0.8718	0.0301	UltDCon2	1.154	0	OK	A
SA22	Span 45	Middle		0	0		0	0		0	0	OK	A
SA22	Span 45	End		0	0	UltDCon2	1.2835	0.0425	UltDCon2	0.601	0	OK	A
SA22	Span 46	Start		0	0	UltDCon2	1.2835	0.0425	UltDCon2	0.601	0	OK	A
SA22	Span 46	Middle		0	0		0	0		0	0	OK	A
SA22	Span 46	End		0	0	UltDCon2	1.8821	0.0621	UltDCon2	0.601	0	OK	A
SA22	Span 47	Start		0	0	UltDCon2	1.8821	0.0621	UltDCon2	0.601	0	OK	A
SA22	Span 47	Middle		0	0		0	0		0	0	OK	A
SA22	Span 47	End		0	0	UltDCon2	2.4806	0.0818	UltDCon2	0.601	0	OK	A
SA22	Span 48	Start		0	0	UltDCon2	2.4806	0.0818	UltDCon2	0.601	0	OK	A
SA22	Span 48	Middle		0	0		0	0		0	0	OK	A
SA22	Span 48	End		0	0	UltDCon2	2.6281	0.0853	UltDCon2	0.081	0	OK	A
SA22	Span 49	Start		0	0	UltDCon2	2.6281	0.0853	UltDCon2	0.081	0	OK	A
SA22	Span 49	Middle		0	0		0	0		0	0	OK	A
SA22	Span 49	End		0	0	UltDCon2	2.8189	0.0916	UltDCon2	0.081	0	OK	A
SA22	Span 50	Start		0	0	UltDCon2	2.8189	0.0916	UltDCon2	0.081	0	OK	A
SA22	Span 50	Middle		0	0		0	0		0	0	OK	A
SA22	Span 50	End		0	0	UltDCon2	3.0097	0.0979	UltDCon2	0.081	0	OK	A
SA22	Span 51	Start		0	0	UltDCon2	3.0097	0.0979	UltDCon2	0.081	0	OK	A
SA22	Span 51	Middle		0	0		0	0		0	0	OK	A
SA22	Span 51	End		0	0	UltDCon2	3.2005	0.1045	UltDCon2	0.081	0	OK	A
SA22	Span 52	Start		0	0	UltDCon2	3.2005	0.1045	UltDCon2	0.081	0	OK	A
SA22	Span 52	Middle		0	0		0	0		0	0	OK	A
SA22	Span 52	End		0	0	UltDCon2	2.992	0.0972	UltDCon2	0.179	0	OK	A
SA22	Span 53	Start		0	0	UltDCon2	2.992	0.0972	UltDCon2	0.179	0	OK	A
SA22	Span 53	Middle		0	0		0	0		0	0	OK	A
SA22	Span 53	End		0	0	UltDCon2	2.8743	0.0934	UltDCon2	0.179	0	OK	A
SA22	Span 54	Start		0	0	UltDCon2	2.8743	0.0934	UltDCon2	0.179	0	OK	A
SA22	Span 54	Middle		0	0		0	0		0	0	OK	A
SA22	Span 54	End		0	0	UltDCon2	2.7565	0.0895	UltDCon2	0.179	0	OK	A
SA22	Span 55	Start		0	0	UltDCon2	2.7565	0.0895	UltDCon2	0.179	0	OK	A
SA22	Span 55	Middle		0	0		0	0		0	0	OK	A
SA22	Span 55	End		0	0	UltDCon2	2.6388	0.0857	UltDCon2	0.179	0	OK	A
SA22	Span 56	Start		0	0	UltDCon2	2.6388	0.0857	UltDCon2	0.179	0	OK	A
SA22	Span 56	Middle		0	0		0	0		0	0	OK	A
SA22	Span 56	End		0	0	UltDCon2	1.9294	0.0626	UltDCon12(6/12)	0.102	0	OK	A
SA22	Span 57	Start		0	0	UltDCon2	1.9294	0.0626	UltDCon12(6/12)	0.102	0	OK	A
SA22	Span 57	Middle		0	0		0	0		0	0	OK	A
SA22	Span 57	End		0	0	UltDCon2	1.7515	0.0568	UltDCon12(6/12)	0.102	0	OK	A
SA22	Span 58	Start		0	0	UltDCon2	1.7515	0.0568	UltDCon12(6/12)	0.102	0	OK	A
SA22	Span 58	Middle		0	0		0	0		0	0	OK	A
SA22	Span 58	End		0	0	UltDCon2	1.5737	0.051	UltDCon12(6/12)	0.102	0	OK	A
SA22	Span 59	Start		0	0	UltDCon2	1.5737	0.051	UltDCon12(6/12)	0.102	0	OK	A
SA22	Span 59	Middle		0	0		0	0		0	0	OK	A
SA22	Span 59	End	UltDCon1	-0.2279	0.0074	UltDCon12(6/12)	2.1705	0.0704	UltDCon12(6/12)	0.433	0	OK	A
SA22	Span 60	Start	UltDCon1	-0.2279	0.0074	UltDCon12(6/12)	2.1705	0.0704	UltDCon12(6/12)	0.433	0	OK	A
SA22	Span 60	Middle		0	0		0	0		0	0	OK	A
SA22	Span 60	End	UltDCon1	-0.2162	0.007	UltDCon12(6/12)	1.7483	0.0567	UltDCon12(6/12)	0.433	0	OK	A
SA22	Span 61	Start	UltDCon1	-0.2162	0.007	UltDCon12(6/12)	1.7483	0.0567	UltDCon12(6/12)	0.433	0	OK	A
SA22	Span 61	Middle		0	0		0	0		0	0	OK	A
SA22	Span 61	End	UltDCon1	-0.2044	0.0066	UltDCon12(6/12)	1.3261	0.043	UltDCon12(6/12)	0.433	0	OK	A
SA22	Span 62	Start	UltDCon1	-0.2044	0.0066	UltDCon12(6/12)	1.3261	0.043	UltDCon12(6/12)	0.433	0	OK	A
SA22	Span 62	Middle		0	0		0	0		0	0	OK	A
SA22	Span 62	End	UltDCon1	-0.41	0.0133	UltDCon11(11/12)	1.1588	0.0375	UltDCon12(6/12)	0.668	0	OK	A
SA22	Span 63	Start	UltDCon1	-0.41	0.0133	UltDCon11(11/12)	1.1588	0.0375	UltDCon12(6/12)	0.668	0	OK	A
SA22	Span 63	Middle		0	0		0	0		0	0	OK	A
SA22	Span 63	End	UltDCon1	-0.5878	0.019	UltDCon11(2/12)	0.7261	0.0235	UltDCon12(6/12)	0.835	0	OK	A
SA22	Span 64	Start	UltDCon1	-0.5878	0.019	UltDCon11(2/12)	0.7261	0.0235	UltDCon12(6/12)	0.835	0	OK	A
SA22	Span 64	Middle		0	0		0	0		0	0	OK	A
SA22	Span 64	End	UltDCon12(6/12)	-1.2797	0.0415	UltDCon2	0.0234	0	UltDCon12(6/12)	0.942	0	OK	A
SA22	Span 65	Start	UltDCon12(6/12)	-1.2797	0.0415	UltDCon2	0.0234	0	UltDCon12(6/12)	0.942	0	OK	A
SA22	Span 65	Middle		0	0		0	0		0	0	OK	A
SA22	Span 65	End	UltDCon12(6/12)	-1.2225	0.0397	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.427	0	OK	A
SA22	Span 66	Start	UltDCon12(6/12)	-1.2225	0.0397	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.427	0	OK	A
SA22	Span 66	Middle		0	0		0	0		0	0	OK	A
SA22	Span 66	End	UltDCon12(6/12)	-0.0647	0.0021	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.019	0	OK	A
SA22	Span 67	Start	UltDCon12(6/12)	-0.0647	0.0021	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.019	0	OK	A
SA22	Span 67	Middle		0	0		0	0		0	0	OK	A
SA22	Span 67	End		0	0		0	0		0	0	OK	A
SA22	Span 68	Start		0	0		0	0		0	0	OK	A
SA22	Span 68	Middle		0	0		0	0		0	0	OK	A
SA22	Span 68	End		0	0		0	0		0	0	OK	A
SA22	Span 69	Start		0	0		0	0		0	0	OK	A
SA22	Span 69	Middle		0	0		0	0		0	0	OK	A
SA22	Span 69	End		0	0		0	0		0	0	OK	A
SA22	Span 70	Start		0	0		0	0		0	0	OK	A
SA22	Span 70	Middle		0	0		0	0		0	0	OK	A
SA22	Span 70	End		0	0		0	0		0	0	OK	A
SA22	Span 71	Start		0	0		0	0		0	0	OK	A
SA22	Span 71	Middle		0	0		0	0		0	0	OK	A
SA22	Span 71	End		0	0		0	0		0	0	OK	A
SA22	Span 72	Start		0	0		0	0		0	0	OK	A
SA22	Span 72	Middle	UltDCon12(6/12)	-11.8678	0.0651	UltDCon12(6/12)	41.6313	0.2064	UltDCon14(6/12)	0.476	0	OK	A
SA22	Span 72	End	UltDCon12(6/12)	-21.9565	0.1329	UltDCon12(6/12)	37.4583	0.2065	UltDCon14(6/12)	0.763	0	OK	A
SA22	Span 73	Start	UltDCon12(6/12)	-21.9565	0.1329	UltDCon12(6/12)	37.4583	0.2065	UltDCon14(6/12)	0.763	0	OK	A
SA22	Span 73	Middle		0	0		0	0		0	0	OK	A
SA22	Span 73	End	UltDCon12(6/12)	-1.9151	0.0376	UltDCon12(6/12)	25.9061	0.1518	UltDCon12(6/12)	6.324	0	OK	A
SA22	Span 74	Start	UltDCon12(6/12)	-1.9151	0.0376	UltDCon12(6/12)	25.9061	0.1518	UltDCon12(6/12)	6.324	0	OK	A
SA22	Span 74	Middle		0	0		0	0		0	0	OK	A
SA22	Span 74	End	UltDCon12(6/12)	-24.7873	0.1434	UltDCon12(6/12)	20.2551	0.122	UltDCon1	0.425	0	OK	A
SA22	Span 75	Start	UltDCon12(6/12)	-24.7873	0.1434	UltDCon12(6/12)	20.2551	0.122	UltDCon1	0.425	0	OK	A
SA22	Span 75	Middle		0	0		0	0		0	0	OK	A
SA22	Span 75	End	UltDCon12(6/12)	-16.4568	0.1043	UltDCon12(6/12)	22.4937	0.133	UltDCon1	0.479	0	OK	A
SA22	Span 76	Start	UltDCon12(6/12)	-16.4568	0.1043	UltDCon12(6/12)	22.4937	0.133	UltDCon1	0.479	0	OK	A
SA22	Span 76	Middle		0	0		0	0		0	0	OK	A
SA22	Span 76	End	UltDCon12(5/12)	-6.0115	0.0493	UltDCon12(6/12)	21.9623	0.1242	UltDCon1	0.501	0	OK	A
SA22	Span 77	Start	UltDCon12(5/12)	-6.0115	0.0493	UltDCon12(6/12)	21.9623	0.1242	UltDCon1	0.501	0	OK	A
SA22	Span 77	Middle		0	0		0	0		0	0	OK	A
SA22	Span 77	End	UltDCon11(6/12)	-0.0844	0.0155	UltDCon2	0.2278	0.022	UltDCon1	0.221	0	OK	A
SA22	Span 78	Start	UltDCon11(6/12)	-0.0844	0.0155	UltDCon2	0.2278	0.022	UltDCon1	0.221	0	OK	A
SA22	Span 78	Middle		0	0		0	0		0	0	OK	A
SA22	Span 78	End	UltDCon11(6/12)	-0.16	0.0206	UltDCon2	0.0846	0.0188	UltDCon1	0.221	0	OK	A
SA22	Span 79	Start	UltDCon11(6/12)	-0.16	0.0206	UltDCon2	0.0846	0.0188	UltDCon1	0.221	0	OK	A
SA22	Span 79	Middle		0	0		0	0		0	0	OK	A
SA22	Span 79	End	UltDCon2	-0.1316	0.0208	UltDCon2	0.2607	0.0258	UltDCon2	0.212	0	OK	A
SA22	Span 80	Start	UltDCon2	-0.1316	0.0208	UltDCon2	0.2607	0.0258	UltDCon2	0.212	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:01 PM

SA22	Span 80	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 80	End	UltDCon2	-0.3839	0.0304	UltDCon2	0.0086	0.0159	UltDCon2	0.21	0	OK	A
SA22	Span 81	Start	UltDCon2	-1.1466	0.0614	UltDCon2	1.0773	0.0591	UltDCon2	0.74	0	OK	A
SA22	Span 81	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 81	End	UltDCon2	-4.4927	0.0564	UltDCon11(6/12)	10.5167	0.0829	UltDCon2	0.74	0	OK	A
SA22	Span 82	Start	UltDCon2	-4.4927	0.0564	UltDCon11(6/12)	10.5167	0.0829	UltDCon2	0.74	0	OK	A
SA22	Span 82	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 82	End	UltDCon2	-6.8084	0.0668	UltDCon11(8/12)	13.0708	0.0902	UltDCon2	0.742	0	OK	A
SA22	Span 83	Start	UltDCon2	-6.8084	0.0668	UltDCon11(8/12)	13.0708	0.0902	UltDCon2	0.742	0	OK	A
SA22	Span 83	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 83	End	UltDCon11(11/12)	-24.7429	0.1373	UltDCon11(2/12)	8.9791	0.0622	UltDCon2	16.026	0	OK	A
SA22	Span 84	Start	UltDCon11(11/12)	-24.7429	0.1373	UltDCon11(2/12)	8.9791	0.0622	UltDCon2	16.026	0	OK	A
SA22	Span 84	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 84	End	UltDCon11(5/12)	-17.0516	0.0996	UltDCon12(11/12)	0.5914	0	UltDCon2	1.961	0	OK	A
SA22	Span 85	Start	UltDCon11(5/12)	-17.0516	0.0996	UltDCon12(11/12)	0.5914	0	UltDCon2	1.961	0	OK	A
SA22	Span 85	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 85	End	UltDCon11(6/12)	-14.6346	0.0843	UltDCon11(2/12)	5.0483	0.0389	UltDCon14(5/12)	0.197	0	OK	A
SA22	Span 86	Start		0	0	0	0		0	0	OK	A	
SA22	Span 86	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 86	End		0	0	0	0		0	0	OK	A	
SA22	Span 87	Start		0	0	0	0		0	0	OK	A	
SA22	Span 87	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 87	End		0	0	0	0		0	0	OK	A	
SA22	Span 88	Start		0	0	0	0		0	0	OK	A	
SA22	Span 88	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 88	End		0	0	0	0		0	0	OK	A	
SA22	Span 89	Start		0	0	0	0		0	0	OK	A	
SA22	Span 89	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 89	End		0	0	0	0		0	0	OK	A	
SA22	Span 90	Start		0	0	0	0		0	0	OK	A	
SA22	Span 90	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 90	End		0	0	0	0		0	0	OK	A	
SA22	Span 91	Start		0	0	0	0		0	0	OK	A	
SA22	Span 91	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 91	End		0	0	0	0		0	0	OK	A	
SA22	Span 92	Start		0	0	0	0		0	0	OK	A	
SA22	Span 92	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 92	End		0	0	0	0		0	0	OK	A	
SA22	Span 93	Start		0	0	0	0		0	0	OK	A	
SA22	Span 93	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 93	End		0	0	0	0		0	0	OK	A	
SA22	Span 94	Start		0	0	0	0		0	0	OK	A	
SA22	Span 94	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 94	End		0	0	0	0		0	0	OK	A	
SA22	Span 95	Start		0	0	0	0		0	0	OK	A	
SA22	Span 95	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 95	End		0	0	0	0		0	0	OK	A	
SA22	Span 96	Start		0	0	0	0		0	0	OK	A	
SA22	Span 96	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 96	End		0	0	0	0		0	0	OK	A	
SA22	Span 97	Start		0	0	0	0		0	0	OK	A	
SA22	Span 97	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 97	End		0	0	0	0		0	0	OK	A	
SA22	Span 98	Start		0	0	0	0		0	0	OK	A	
SA22	Span 98	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 98	End		0	0	0	0		0	0	OK	A	
SA22	Span 99	Start		0	0	0	0		0	0	OK	A	
SA22	Span 99	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 99	End		0	0	0	0		0	0	OK	A	
SA22	Span 100	Start		0	0	0	0		0	0	OK	A	
SA22	Span 100	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 100	End		0	0	0	0		0	0	OK	A	
SA22	Span 101	Start		0	0	0	0		0	0	OK	A	
SA22	Span 101	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 101	End		0	0	0	0		0	0	OK	A	
SA22	Span 102	Start		0	0	0	0		0	0	OK	A	
SA22	Span 102	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 102	End		0	0	0	0		0	0	OK	A	
SA22	Span 103	Start		0	0	0	0		0	0	OK	A	
SA22	Span 103	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 103	End		0	0	0	0		0	0	OK	A	
SA22	Span 104	Start		0	0	0	0		0	0	OK	A	
SA22	Span 104	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 104	End		0	0	0	0		0	0	OK	A	
SA22	Span 105	Start		0	0	0	0		0	0	OK	A	
SA22	Span 105	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 105	End		0	0	0	0		0	0	OK	A	
SA22	Span 106	Start		0	0	0	0		0	0	OK	A	
SA22	Span 106	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 106	End		0	0	0	0		0	0	OK	A	
SA22	Span 107	Start		0	0	0	0		0	0	OK	A	
SA22	Span 107	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 107	End		0	0	0	0		0	0	OK	A	
SA22	Span 108	Start		0	0	0	0		0	0	OK	A	
SA22	Span 108	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 108	End		0	0	0	0		0	0	OK	A	
SA22	Span 109	Start		0	0	0	0		0	0	OK	A	
SA22	Span 109	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 109	End		0	0	0	0		0	0	OK	A	
SA22	Span 110	Start		0	0	0	0		0	0	OK	A	
SA22	Span 110	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 110	End		0	0	0	0		0	0	OK	A	
SA22	Span 111	Start		0	0	0	0		0	0	OK	A	
SA22	Span 111	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 111	End		0	0	0	0		0	0	OK	A	
SA22	Span 112	Start		0	0	0	0		0	0	OK	A	
SA22	Span 112	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 112	End		0	0	0	0		0	0	OK	A	
SA22	Span 113	Start		0	0	0	0		0	0	OK	A	
SA22	Span 113	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 113	End		0	0	0	0		0	0	OK	A	
SA22	Span 114	Start		0	0	0	0		0	0	OK	A	
SA22	Span 114	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 114	End		0	0	0	0		0	0	OK	A	
SA22	Span 115	Start		0	0	0	0		0	0	OK	A	
SA22	Span 115	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 115	End		0	0	0	0		0	0	OK	A	
SA22	Span 116	Start		0	0	0	0		0	0	OK	A	
SA22	Span 116	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 116	End		0	0	0	0		0	0	OK	A	
SA22	Span 117	Start		0	0	0	0		0	0	OK	A	
SA22	Span 117	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 117	End		0	0	0	0		0	0	OK	A	
SA22	Span 118	Start		0	0	0	0		0	0	OK	A	
SA22	Span 118	Middle		0	0	0	0		0	0	OK	A	
SA22	Span 118	End		0	0	0	0		0	0	OK	A	
SA22	Span 119	Start		0	0	0	0		0	0	OK	A	
SA22	Span 119	Middle		0	0	0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:01 PM

SA22	Span 119	End		0	0		0	0		0	0	OK	A
SA22	Span 120	Start		0	0		0	0		0	0	OK	A
SA22	Span 120	Middle		0	0		0	0		0	0	OK	A
SA22	Span 120	End		0	0		0	0		0	0	OK	A
SA22	Span 121	Start		0	0		0	0		0	0	OK	A
SA22	Span 121	Middle		0	0		0	0		0	0	OK	A
SA22	Span 121	End		0	0		0	0		0	0	OK	A
SA22	Span 122	Start		0	0		0	0		0	0	OK	A
SA22	Span 122	Middle		0	0		0	0		0	0	OK	A
SA22	Span 122	End		0	0		0	0		0	0	OK	A
SA22	Span 123	Start		0	0		0	0		0	0	OK	A
SA22	Span 123	Middle		0	0		0	0		0	0	OK	A
SA22	Span 123	End		0	0		0	0		0	0	OK	A
SA22	Span 124	Start		0	0		0	0		0	0	OK	A
SA22	Span 124	Middle		0	0		0	0		0	0	OK	A
SA22	Span 124	End		0	0		0	0		0	0	OK	A
SA22	Span 125	Start		0	0		0	0		0	0	OK	A
SA22	Span 125	Middle		0	0		0	0		0	0	OK	A
SA22	Span 125	End		0	0		0	0		0	0	OK	A
SA22	Span 126	Start		0	0		0	0		0	0	OK	A
SA22	Span 126	Middle		0	0		0	0		0	0	OK	A
SA22	Span 126	End		0	0		0	0		0	0	OK	A
SA22	Span 127	Start		0	0		0	0		0	0	OK	A
SA22	Span 127	Middle		0	0		0	0		0	0	OK	A
SA22	Span 127	End		0	0		0	0		0	0	OK	A
SA22	Span 128	Start		0	0		0	0		0	0	OK	A
SA22	Span 128	Middle		0	0		0	0		0	0	OK	A
SA22	Span 128	End		0	0		0	0		0	0	OK	A
SA22	Span 129	Start		0	0		0	0		0	0	OK	A
SA22	Span 129	Middle		0	0		0	0		0	0	OK	A
SA22	Span 129	End		0	0		0	0		0	0	OK	A
SA22	Span 130	Start		0	0		0	0		0	0	OK	A
SA22	Span 130	Middle		0	0		0	0		0	0	OK	A
SA22	Span 130	End		0	0		0	0		0	0	OK	A
SA22	Span 131	Start		0	0		0	0		0	0	OK	A
SA22	Span 131	Middle		0	0		0	0		0	0	OK	A
SA22	Span 131	End		0	0		0	0		0	0	OK	A
SA22	Span 132	Start		0	0		0	0		0	0	OK	A
SA22	Span 132	Middle		0	0		0	0		0	0	OK	A
SA22	Span 132	End		0	0		0	0		0	0	OK	A
SA22	Span 133	Start		0	0		0	0		0	0	OK	A
SA22	Span 133	Middle		0	0		0	0		0	0	OK	A
SA22	Span 133	End		0	0		0	0		0	0	OK	A
SA22	Span 134	Start		0	0		0	0		0	0	OK	A
SA22	Span 134	Middle		0	0		0	0		0	0	OK	A
SA22	Span 134	End		0	0		0	0		0	0	OK	A
SA22	Span 135	Start		0	0		0	0		0	0	OK	A
SA22	Span 135	Middle		0	0		0	0		0	0	OK	A
SA22	Span 135	End		0	0		0	0		0	0	OK	A
SA22	Span 136	Start		0	0		0	0		0	0	OK	A
SA22	Span 136	Middle		0	0		0	0		0	0	OK	A
SA22	Span 136	End		0	0		0	0		0	0	OK	A
SA22	Span 137	Start		0	0		0	0		0	0	OK	A
SA22	Span 137	Middle		0	0		0	0		0	0	OK	A
SA22	Span 137	End		0	0		0	0		0	0	OK	A
SA22	Span 138	Start		0	0		0	0		0	0	OK	A
SA22	Span 138	Middle		0	0		0	0		0	0	OK	A
SA22	Span 138	End		0	0		0	0		0	0	OK	A
SA22	Span 139	Start		0	0		0	0		0	0	OK	A
SA22	Span 139	Middle		0	0		0	0		0	0	OK	A
SA22	Span 139	End		0	0		0	0		0	0	OK	A
SA22	Span 140	Start		0	0		0	0		0	0	OK	A
SA22	Span 140	Middle		0	0		0	0		0	0	OK	A
SA22	Span 140	End		0	0		0	0		0	0	OK	A
SA22	Span 141	Start		0	0		0	0		0	0	OK	A
SA22	Span 141	Middle		0	0		0	0		0	0	OK	A
SA22	Span 141	End		0	0		0	0		0	0	OK	A
SA22	Span 142	Start		0	0		0	0		0	0	OK	A
SA22	Span 142	Middle		0	0		0	0		0	0	OK	A
SA22	Span 142	End		0	0		0	0		0	0	OK	A
SA22	Span 143	Start		0	0		0	0		0	0	OK	A
SA22	Span 143	Middle		0	0		0	0		0	0	OK	A
SA22	Span 143	End		0	0		0	0		0	0	OK	A
SA22	Span 144	Start		0	0		0	0		0	0	OK	A
SA22	Span 144	Middle		0	0		0	0		0	0	OK	A
SA22	Span 144	End		0	0		0	0		0	0	OK	A
SA22	Span 145	Start		0	0		0	0		0	0	OK	A
SA22	Span 145	Middle		0	0		0	0		0	0	OK	A
SA22	Span 145	End		0	0		0	0		0	0	OK	A
SA22	Span 146	Start		0	0		0	0		0	0	OK	A
SA22	Span 146	Middle		0	0		0	0		0	0	OK	A
SA22	Span 146	End		0	0		0	0		0	0	OK	A
SA22	Span 147	Start		0	0		0	0		0	0	OK	A
SA22	Span 147	Middle		0	0		0	0		0	0	OK	A
SA22	Span 147	End		0	0		0	0		0	0	OK	A
SA22	Span 148	Start		0	0		0	0		0	0	OK	A
SA22	Span 148	Middle		0	0		0	0		0	0	OK	A
SA22	Span 148	End		0	0		0	0		0	0	OK	A
SA22	Span 149	Start		0	0		0	0		0	0	OK	A
SA22	Span 149	Middle		0	0		0	0		0	0	OK	A
SA22	Span 149	End		0	0		0	0		0	0	OK	A
SA22	Span 150	Start		0	0		0	0		0	0	OK	A
SA22	Span 150	Middle		0	0		0	0		0	0	OK	A
SA22	Span 150	End		0	0		0	0		0	0	OK	A
SA22	Span 151	Start		0	0		0	0		0	0	OK	A
SA22	Span 151	Middle		0	0		0	0		0	0	OK	A
SA22	Span 151	End		0	0		0	0		0	0	OK	A
SA22	Span 152	Start		0	0		0	0		0	0	OK	A
SA22	Span 152	Middle		0	0		0	0		0	0	OK	A
SA22	Span 152	End		0	0		0	0		0	0	OK	A
SA22	Span 153	Start		0	0		0	0		0	0	OK	A
SA22	Span 153	Middle		0	0		0	0		0	0	OK	A
SA22	Span 153	End		0	0		0	0		0	0	OK	A
SA22	Span 154	Start		0	0		0	0		0	0	OK	A
SA22	Span 154	Middle		0	0		0	0		0	0	OK	A
SA22	Span 154	End		0	0		0	0		0	0	OK	A
SA22	Span 155	Start		0	0		0	0		0	0	OK	A
SA22	Span 155	Middle		0	0		0	0		0	0	OK	A
SA22	Span 155	End		0	0		0	0		0	0	OK	A
SA22	Span 156	Start		0	0		0	0		0	0	OK	A
SA22	Span 156	Middle		0	0		0	0		0	0	OK	A
SA22	Span 156	End		0	0		0	0		0	0	OK	A
SA22	Span 157	Start		0	0		0	0		0	0	OK	A
SA22	Span 157	Middle		0	0		0	0		0	0	OK	A
SA22	Span 157	End		0	0		0	0		0	0	OK	A
SA22	Span 158	Start		0	0		0	0		0	0	OK	A
SA22	Span 158	Middle		0	0		0	0		0	0	OK	A
SA22	Span 158	End	UltDCon12(2/12)	-3.7766	0.0789	UltDCon14(12/12)	0	0	UltDCon13(8/12)	0.329	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:01 PM

SA22	Span 159	Start	UltDCon12(2/12)	-3.7766	0.0789	UltDCon14(12/12)	0	0	UltDCon13(8/12)	0.32	0	OK	A
SA22	Span 159	Middle		0	0		0	0		0	0	OK	A
SA22	Span 159	End	UltDCon12(2/12)	-9.0296	0.191	UltDCon14(12/12)	0	0	UltDCon13(8/12)	1.307	0	OK	A
SA22	Span 160	Start	UltDCon12(2/12)	-9.0296	0.191	UltDCon14(12/12)	0	0	UltDCon13(8/12)	1.307	0	OK	A
SA22	Span 160	Middle		0	0		0	0		0	0	OK	A
SA22	Span 160	End	UltDCon12(2/12)	-9.0158	0.1928	UltDCon12(2/12)	0.5758	0.0193	UltDCon2	0.826	0	OK	A
SA22	Span 161	Start	UltDCon12(2/12)	-9.0158	0.1928	UltDCon12(2/12)	0.5758	0.0193	UltDCon2	0.826	0	OK	A
SA22	Span 161	Middle		0	0		0	0		0	0	OK	A
SA22	Span 161	End	UltDCon12(2/12)	-8.7561	0.1896	UltDCon2	0.9609	0.0272	UltDCon2	0.826	0	OK	A
SA22	Span 162	Start	UltDCon12(2/12)	-8.7561	0.1896	UltDCon2	0.9609	0.0272	UltDCon2	0.826	0	OK	A
SA22	Span 162	Middle		0	0		0	0		0	0	OK	A
SA22	Span 162	End	UltDCon12(2/12)	-5.9821	0.1267	UltDCon2	2.8507	0.0584	UltDCon14(2/12)	0.745	0	OK	A
SA22	Span 163	Start	UltDCon12(2/12)	-5.9821	0.1267	UltDCon2	2.8507	0.0584	UltDCon14(2/12)	0.745	0	OK	A
SA22	Span 163	Middle		0	0		0	0		0	0	OK	A
SA22	Span 163	End	UltDCon12(2/12)	-6.3678	0.1352	UltDCon2	3.5436	0.0726	UltDCon14(2/12)	0.745	0	OK	A
SA22	Span 164	Start	UltDCon12(2/12)	-6.3678	0.1352	UltDCon2	3.5436	0.0726	UltDCon14(2/12)	0.745	0	OK	A
SA22	Span 164	Middle		0	0		0	0		0	0	OK	A
SA22	Span 164	End	UltDCon12(2/12)	-6.7535	0.1437	UltDCon2	4.2366	0.0868	UltDCon14(2/12)	0.745	0	OK	A
SA22	Span 165	Start	UltDCon12(2/12)	-6.7535	0.1437	UltDCon2	4.2366	0.0868	UltDCon14(2/12)	0.745	0	OK	A
SA22	Span 165	Middle		0	0		0	0		0	0	OK	A
SA22	Span 165	End	UltDCon12(2/12)	-5.4846	0.1125	UltDCon2	3.4215	0.0701	UltDCon14(6/12)	0.163	0	OK	A
SA22	Span 166	Start	UltDCon12(2/12)	-5.4846	0.1125	UltDCon2	3.4215	0.0701	UltDCon14(6/12)	0.163	0	OK	A
SA22	Span 166	Middle		0	0		0	0		0	0	OK	A
SA22	Span 166	End	UltDCon12(2/12)	-5.243	0.1075	UltDCon2	3.5537	0.0728	UltDCon14(6/12)	0.163	0	OK	A
SA22	Span 167	Start	UltDCon12(2/12)	-5.243	0.1075	UltDCon2	3.5537	0.0728	UltDCon14(6/12)	0.163	0	OK	A
SA22	Span 167	Middle		0	0		0	0		0	0	OK	A
SA22	Span 167	End	UltDCon12(2/12)	-3.6917	0.0756	UltDCon2	5.8118	0.1192	UltDCon2	0.144	0	OK	A
SA22	Span 168	Start	UltDCon12(2/12)	-3.6917	0.0756	UltDCon2	5.8118	0.1192	UltDCon2	0.144	0	OK	A
SA22	Span 168	Middle		0	0		0	0		0	0	OK	A
SA22	Span 168	End	UltDCon12(2/12)	-3.6574	0.0749	UltDCon2	6.6538	0.1366	UltDCon2	0.144	0	OK	A
SA22	Span 169	Start	UltDCon12(2/12)	-3.6574	0.0749	UltDCon2	6.6538	0.1366	UltDCon2	0.144	0	OK	A
SA22	Span 169	Middle		0	0		0	0		0	0	OK	A
SA22	Span 169	End	UltDCon12(8/12)	-3.4495	0.0707	UltDCon2	6.8648	0.1409	UltDCon14(11/12)	0.362	0	OK	A
SA22	Span 170	Start	UltDCon12(8/12)	-3.4495	0.0707	UltDCon2	6.8648	0.1409	UltDCon14(11/12)	0.362	0	OK	A
SA22	Span 170	Middle		0	0		0	0		0	0	OK	A
SA22	Span 170	End	UltDCon12(8/12)	-2.9643	0.0607	UltDCon2	6.9942	0.1436	UltDCon14(11/12)	0.362	0	OK	A
SA22	Span 171	Start	UltDCon12(8/12)	-2.9643	0.0607	UltDCon2	6.9942	0.1436	UltDCon14(11/12)	0.362	0	OK	A
SA22	Span 171	Middle		0	0		0	0		0	0	OK	A
SA22	Span 171	End	UltDCon12(8/12)	-2.4791	0.0507	UltDCon2	7.1236	0.1463	UltDCon14(11/12)	0.362	0	OK	A
SA22	Span 172	Start	UltDCon12(8/12)	-2.4791	0.0507	UltDCon2	7.1236	0.1463	UltDCon14(11/12)	0.362	0	OK	A
SA22	Span 172	Middle		0	0		0	0		0	0	OK	A
SA22	Span 172	End	UltDCon13(11/12)	-1.5709	0.0321	UltDCon2	15.9556	0.3297	UltDCon2	1.006	0	OK	A
SA22	Span 173	Start	UltDCon13(11/12)	-1.5709	0.0321	UltDCon2	15.9556	0.3297	UltDCon2	1.006	0	OK	A
SA22	Span 173	Middle		0	0		0	0		0	0	OK	A
SA22	Span 173	End	UltDCon13(9/12)	-1.0599	0.0217	UltDCon2	19.1024	0.3956	UltDCon2	1.006	0	OK	A
SA22	Span 174	Start	UltDCon13(9/12)	-1.0599	0.0217	UltDCon2	19.1024	0.3956	UltDCon2	1.006	0	OK	A
SA22	Span 174	Middle		0	0		0	0		0	0	OK	A
SA22	Span 174	End	UltDCon14(5/12)	-5.5506	0.1139	UltDCon2	19.7379	0.409	UltDCon12(11/12)	2.238	0	OK	A
SA22	Span 175	Start	UltDCon14(5/12)	-5.5506	0.1139	UltDCon2	19.7379	0.409	UltDCon12(11/12)	2.238	0	OK	A
SA22	Span 175	Middle		0	0		0	0		0	0	OK	A
SA22	Span 175	End	UltDCon13(9/12)	-4.15	0.085	UltDCon2	19.3757	0.4014	UltDCon12(11/12)	2.238	0	OK	A
SA22	Span 176	Start	UltDCon13(9/12)	-4.15	0.085	UltDCon2	19.3757	0.4014	UltDCon12(11/12)	2.238	0	OK	A
SA22	Span 176	Middle		0	0		0	0		0	0	OK	A
SA22	Span 176	End	UltDCon2	-9.0056	0.203	UltDCon2	2.1536	0.062	UltDCon14(11/12)	4.053	0	OK	A
SA22	Span 177	Start	UltDCon2	-9.0056	0.203	UltDCon2	2.1536	0.062	UltDCon14(11/12)	4.053	0	OK	A
SA22	Span 177	Middle		0	0		0	0		0	0	OK	A
SA22	Span 177	End	UltDCon2	-8.6837	0.1874	UltDCon13(6/12)	3.4956	0.0725	UltDCon14(11/12)	4.053	0	OK	A
SA22	Span 178	Start	UltDCon2	-8.6837	0.1874	UltDCon13(6/12)	3.4956	0.0725	UltDCon14(11/12)	4.053	0	OK	A
SA22	Span 178	Middle		0	0		0	0		0	0	OK	A
SA22	Span 178	End	UltDCon2	-8.3619	0.1719	UltDCon14(11/12)	6.4686	0.1328	UltDCon14(11/12)	4.053	0	OK	A
SA22	Span 179	Start	UltDCon2	-8.3619	0.1719	UltDCon14(11/12)	6.4686	0.1328	UltDCon14(11/12)	4.053	0	OK	A
SA22	Span 179	Middle		0	0		0	0		0	0	OK	A
SA22	Span 179	End	UltDCon2	-55.7985	0.3874	UltDCon12(11/12)	53.3367	0.358	UltDCon14(11/12)	4.053	0	OK	A
SA22	Span 180	Start	UltDCon2	-55.7985	0.3874	UltDCon12(11/12)	51.5176	0.3478	UltDCon2	10.874	0	OK	A
SA22	Span 180	Middle		0	0		0	0		0	0	OK	A
SA22	Span 180	End	UltDCon2	-62.0678	0.441	UltDCon12(11/12)	37.8743	0.2708	UltDCon2	10.874	0	OK	A
SA22	Span 181	Start	UltDCon2	-62.0678	0.441	UltDCon12(11/12)	37.8743	0.2708	UltDCon2	10.874	0	OK	A
SA22	Span 181	Middle		0	0		0	0		0	0	OK	A
SA22	Span 181	End	UltDCon12(11/12)	-40.397	0.2802	UltDCon12(11/12)	43.4073	0.2993	UltDCon2	12.425	0	OK	A
SA22	Span 182	Start	UltDCon12(11/12)	-40.397	0.2802	UltDCon12(11/12)	43.4073	0.2993	UltDCon2	12.425	0	OK	A
SA22	Span 182	Middle		0	0		0	0		0	0	OK	A
SA22	Span 182	End	UltDCon12(11/12)	-26.7722	0.1901	UltDCon12(11/12)	50.1604	0.3395	UltDCon12(11/12)	20.72	0	OK	A
SA22	Span 183	Start	UltDCon12(11/12)	-26.7722	0.1901	UltDCon12(11/12)	50.1604	0.3395	UltDCon12(11/12)	20.72	0	OK	A
SA22	Span 183	Middle		0	0		0	0		0	0	OK	A
SA22	Span 183	End	UltDCon12(11/12)	-26.8793	0.1747	UltDCon12(11/12)	55.3028	0.3685	UltDCon12(11/12)	20.72	0	OK	A
SA22	Span 184	Start	UltDCon12(11/12)	-26.8793	0.1747	UltDCon12(11/12)	55.3028	0.3685	UltDCon12(11/12)	20.72	0	OK	A
SA22	Span 184	Middle		0	0		0	0		0	0	OK	A
SA22	Span 184	End	UltDCon12(11/12)	-24.2455	0.1606	UltDCon12(11/12)	38.1395	0.2495	UltDCon2	9.133	0	OK	A
SA22	Span 185	Start	UltDCon12(11/12)	-24.2455	0.1606	UltDCon12(11/12)	38.1395	0.2495	UltDCon2	9.133	0	OK	A
SA22	Span 185	Middle		0	0		0	0		0	0	OK	A
SA22	Span 185	End	UltDCon12(11/12)	-20.7802	0.1359	UltDCon12(11/12)	16.4705	0.1083	UltDCon2	1.376	0	OK	A
SA22	Span 186	Start	UltDCon12(11/12)	-20.7802	0.1359	UltDCon12(11/12)	16.4705	0.1083	UltDCon2	1.376	0	OK	A
SA22	Span 186	Middle		0	0		0	0		0	0	OK	A
SA22	Span 186	End	UltDCon12(11/12)	-19.5665	0.1263	UltDCon12(11/12)	14.4396	0.0936	UltDCon2	1.376	0	OK	A
SA22	Span 187	Start	UltDCon12(11/12)	-19.5665	0.1263	UltDCon12(11/12)	14.4396	0.0936	UltDCon2	1.376	0	OK	A
SA22	Span 187	Middle	UltDCon12(11/12)	-19.1619	0.1232	UltDCon12(11/12)	13.7627	0.0887	UltDCon2	1.376	0	OK	A
SA22	Span 187	End		0	0		0	0		0	0	OK	A
SA22	Span 188	Start		0	0		0	0		0	0	OK	A
SA22	Span 188	Middle		0	0		0	0		0	0	OK	A
SA22	Span 188	End	UltDCon11(11/12)	-12.2513	0.0597	UltDCon11(11/12)	20.5339	0.0985		0	0	OK	A
SA22	Span 189	Start	UltDCon11(11/12)	-12.2513	0.0597	UltDCon11(11/12)	20.428	0.0983	UltDCon2	3.027	0	OK	A
SA22	Span 189	Middle		0	0		0	0		0	0	OK	A
SA22	Span 189	End	UltDCon11(11/12)	-13.5188	0.0706	UltDCon11(11/12)	18.943	0.0961	UltDCon2	3.027	0	OK	A
SA22	Span 190	Start	UltDCon11(11/12)	-13.5188	0.0706	UltDCon11(11/12)	18.943	0.0961	UltDCon2	3.027	0	OK	A
SA22	Span 190	Middle		0	0		0	0		0	0	OK	A
SA22	Span 190	End	UltDCon11(11/12)	-14.681	0.0948	UltDCon11(11/12)	20.0462	0.1203	UltDCon1	2.689	0	OK	A
SA22	Span 191	Start	UltDCon11(11/12)	-14.681	0.0948	UltDCon11(11/12)	20.0462	0.1203	UltDCon1	2.689	0	OK	A
SA22	Span 191	Middle		0	0		0	0		0	0	OK	A
SA22	Span 191	End	UltDCon5(10/12)	-14.31	0.088	UltDCon11(11/12)	22.6531	0.1328	UltDCon1	2.689	0	OK	A
SA22	Span 192	Start	UltDCon5(10/12)	-14.31	0.088	UltDCon11(11/12)	22.6531	0.1328	UltDCon1	2.689	0	OK	A
SA22	Span 192	Middle		0	0		0	0		0	0	OK	A
SA22	Span 192	End	UltDCon5(10/12)	-13.4819	0.0836	UltDCon11(11/12)	25.26	0.1454	UltDCon1	2.689	0	OK	A
SA22	Span 193	Start	UltDCon5(10/12)	-13.4819	0.0836	UltDCon11(11/12)	25.26	0.1454	UltDCon1	2.689	0	OK	A
SA22	Span 193	Middle		0	0		0	0		0	0	OK	A
SA22	Span 193	End	UltDCon5(10/12)	-13.8891	0.0895	UltDCon11(11/12)	32.2567	0.1905	UltDCon2	9.261	0	OK	A
SA22	Span 194	Start	UltDCon5(10/12)	-13.8891	0.0895	UltDCon11(11/12)	32.2567	0.1905	UltDCon2	9.261	0	OK	A
SA22	Span 194	Middle		0	0		0	0		0	0	OK	A
SA22	Span 194	End	UltDCon5(10/12)	-10.7828	0.0754	UltDCon11(11/12)	41.02	0.2356	UltDCon2	9.261	0	OK	A
SA22	Span 195	Start	UltDCon5(10/12)	-10.7828	0.0754	UltDCon11(11/12)	41.02	0.2356	UltDCon2	9.261	0	OK	A
SA22	Span 195	Middle		0	0		0	0		0	0	OK	A
SA22	Span 195	End	UltDCon5(10/12)	-15.7466	0.1038	UltDCon11(11/12)	33.1284	0.2114	UltDCon11(11/12)	3.201	0	OK	A
SA22	Span 196	Start	UltDCon5(10/12)	-15.7466	0.1038	UltDCon11(11/12)	33.1284	0.2114	UltDCon11(11/12)	3.201	0	OK	A
SA22	Span 196	Middle		0	0		0	0		0	0	OK	A
SA22	Span 196	End	UltDCon5(10/12)	-14.2791	0.0959	UltDCon11(11/12)	36.7337	0.2285	UltDCon11(11/12)	3.201	0	OK	A
SA22	Span 197	Start	UltDCon5(10/12)	-14.2791	0.0959	UltDCon11(11/12)	36.7337	0.2285	UltDCon11(11/12)	3.201	0	OK	A
SA22	Span 197	Middle		0	0		0	0		0	0	OK	A
SA22	Span 197	End	UltDCon4(11/12)	-18.6312	0.1577	UltDCon11(11/12)	20.6679	0.1713	UltDCon2	6.725	0	OK	A
SA22	Span 198	Start	UltDCon4(11/12)	-18.6312	0.1577	UltDCon11(11/12)	20.6679	0.1713	UltDCon2	6.725	0	OK	A

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03/02/2022 12:05:02 PM

SA22	Span 198	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 198	End	UltDCon4(11/12)	-13.6217	0.1336	UltDCon11(11/12)	26.5329	0.1993	UltDCon2	6.725	0 OK	A	
SA22	Span 199	Start	UltDCon4(11/12)	-13.6217	0.1336	UltDCon11(11/12)	26.5329	0.1993	UltDCon2	6.725	0 OK	A	
SA22	Span 199	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 199	End	UltDCon4(11/12)	-8.6122	0.109	UltDCon11(11/12)	32.3979	0.2274	UltDCon2	6.725	0 OK	A	
SA22	Span 200	Start	UltDCon4(11/12)	-8.6122	0.109	UltDCon11(11/12)	32.3979	0.2274	UltDCon2	6.725	0 OK	A	
SA22	Span 200	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 200	End	UltDCon4(11/12)	-22.5133	0.1966	UltDCon11(11/12)	18.1947	0.1894	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 201	Start	UltDCon4(11/12)	-22.5133	0.1966	UltDCon11(11/12)	18.1947	0.1894	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 201	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 201	End	UltDCon4(11/12)	-15.9152	0.1635	UltDCon11(11/12)	20.7999	0.2012	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 202	Start	UltDCon4(11/12)	-15.9152	0.1635	UltDCon11(11/12)	20.7999	0.2012	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 202	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 202	End	UltDCon4(11/12)	-9.317	0.13	UltDCon11(11/12)	23.4051	0.2127	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 203	Start	UltDCon4(11/12)	-9.317	0.13	UltDCon11(11/12)	23.4051	0.2127	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 203	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 203	End	UltDCon11(11/12)	-1.5203	0.1059	UltDCon11(11/12)	26.0103	0.2241	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 204	Start	UltDCon11(11/12)	-1.5203	0.1059	UltDCon11(11/12)	26.0103	0.2241	UltDCon11(9/12)	5.35	0 OK	A	
SA22	Span 204	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 204	End	UltDCon11(11/12)	-3.7034	0.1446	UltDCon4(11/12)	22.5323	0.2101	UltDCon12(5/12)	1.446	0 OK	A	
SA22	Span 205	Start	UltDCon11(11/12)	-3.7034	0.1446	UltDCon4(11/12)	22.5323	0.2101	UltDCon12(5/12)	1.446	0 OK	A	
SA22	Span 205	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 205	End	UltDCon11(11/12)	-2.4169	0.1465	UltDCon11(11/12)	14.9216	0.2073	UltDCon12(5/12)	1.446	0 OK	A	
SA22	Span 206	Start	UltDCon11(11/12)	-2.4169	0.1465	UltDCon11(11/12)	14.9216	0.2073	UltDCon12(5/12)	1.446	0 OK	A	
SA22	Span 206	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 206	End	UltDCon11(11/12)	-1.1305	0.1485	UltDCon11(11/12)	13.8843	0.2104	UltDCon12(5/12)	1.446	0 OK	A	
SA22	Span 207	Start	UltDCon11(11/12)	-1.1305	0.1485	UltDCon11(11/12)	13.8843	0.2104	UltDCon12(5/12)	1.446	0 OK	A	
SA22	Span 207	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 207	End	UltDCon11(11/12)	-3.5995	0.184	UltDCon4(11/12)	24.8362	0.2452	UltDCon1	2.243	0 OK	A	
SA22	Span 208	Start	UltDCon11(11/12)	-3.5995	0.184	UltDCon4(11/12)	24.8362	0.2452	UltDCon1	2.243	0 OK	A	
SA22	Span 208	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 208	End	UltDCon13(11/12)	-8.6123	0.183	UltDCon4(11/12)	21.0972	0.2155	UltDCon1	2.243	0 OK	A	
SA22	Span 209	Start	UltDCon13(11/12)	-8.6123	0.183	UltDCon4(11/12)	21.0972	0.2155	UltDCon1	2.243	0 OK	A	
SA22	Span 209	Middle	UltDCon13(11/12)	-9.888	0.1837	UltDCon4(11/12)	8.4096	0.2282	UltDCon1	2.243	0 OK	A	
SA22	Span 209	End	UltDCon13(2/12)	-1.6328	0.1145	UltDCon4(11/12)	7.5866	0.2108	UltDCon1	2.305	0 OK	A	
SA22	Span 210	Start	UltDCon13(2/12)	-1.6328	0.1145	UltDCon4(11/12)	7.5866	0.2108	UltDCon1	2.305	0 OK	A	
SA22	Span 210	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 210	End	UltDCon13(5/12)	-2.2565	0.1366	UltDCon4(11/12)	6.146	0.1803	UltDCon1	2.305	0 OK	A	
SA22	Span 211	Start	UltDCon13(5/12)	-2.2565	0.1366	UltDCon4(11/12)	6.146	0.1803	UltDCon1	2.305	0 OK	A	
SA22	Span 211	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 211	End	UltDCon13(5/12)	-1.5925	0.12	UltDCon4(11/12)	5.673	0.1697	UltDCon1	2.376	0 OK	A	
SA22	Span 212	Start	UltDCon13(5/12)	-1.5925	0.12	UltDCon4(11/12)	5.673	0.1697	UltDCon1	2.376	0 OK	A	
SA22	Span 212	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 212	End	UltDCon13(11/12)	-2.0276	0.1294	UltDCon4(11/12)	3.3905	0.1219	UltDCon1	2.376	0 OK	A	
SA22	Span 213	Start	UltDCon13(11/12)	-2.0276	0.1294	UltDCon4(11/12)	3.3905	0.1219	UltDCon1	2.376	0 OK	A	
SA22	Span 213	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 213	End	UltDCon13(11/12)	-1.7923	0.137	UltDCon11(11/12)	1.6156	0.1412	UltDCon1	2.633	0 OK	A	
SA22	Span 214	Start	UltDCon13(11/12)	-1.7923	0.137	UltDCon11(11/12)	1.6156	0.1412	UltDCon1	2.633	0 OK	A	
SA22	Span 214	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 214	End	UltDCon11(11/12)	-2.8702	0.1723	UltDCon11(11/12)	0.5912	0.1203	UltDCon1	2.633	0 OK	A	
SA22	Span 215	Start	UltDCon11(11/12)	-2.8702	0.1723	UltDCon11(11/12)	0.5912	0.1203	UltDCon1	2.633	0 OK	A	
SA22	Span 215	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 215	End	UltDCon11(11/12)	-5.0609	0.2416	UltDCon11(11/12)	0.9158	0.1468	UltDCon2	4.671	0 OK	A	
SA22	Span 216	Start	UltDCon11(11/12)	-5.0609	0.2416	UltDCon11(11/12)	0.9158	0.1468	UltDCon2	4.671	0 OK	A	
SA22	Span 216	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 216	End	UltDCon11(11/12)	-7.5938	0.3047	UltDCon11(11/12)	0.471	0.1459	UltDCon2	4.671	0 OK	A	
SA22	Span 217	Start	UltDCon11(11/12)	-7.5938	0.3047	UltDCon11(11/12)	0.471	0.1459	UltDCon2	4.671	0 OK	A	
SA22	Span 217	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 217	End	UltDCon2	-16.167	0.3787	UltDCon11(11/12)	0.0427	0.1448	UltDCon2	4.671	0 OK	A	
SA22	Span 218	Start	UltDCon2	-16.167	0.3787	UltDCon11(11/12)	0.0427	0.1448	UltDCon2	4.671	0 OK	A	
SA22	Span 218	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 218	End	UltDCon2	-7.5632	0.1757	UltDCon11(11/12)	0.0072	0.0626	UltDCon2	2.299	0 OK	A	
SA22	Span 219	Start	UltDCon2	-7.5632	0.1757	UltDCon11(11/12)	0.0072	0.0626	UltDCon2	2.299	0 OK	A	
SA22	Span 219	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 219	End		0	0	0	0			0	0 OK	A	
SA22	Span 220	Start		0	0	0	0			0	0 OK	A	
SA22	Span 220	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 220	End		0	0	0	0			0	0 OK	A	
SA22	Span 221	Start		0	0	0	0			0	0 OK	A	
SA22	Span 221	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 221	End		0	0	0	0			0	0 OK	A	
SA22	Span 222	Start		0	0	0	0			0	0 OK	A	
SA22	Span 222	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 222	End		0	0	0	0			0	0 OK	A	
SA22	Span 223	Start		0	0	0	0			0	0 OK	A	
SA22	Span 223	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 223	End		0	0	0	0			0	0 OK	A	
SA22	Span 224	Start		0	0	0	0			0	0 OK	A	
SA22	Span 224	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 224	End		0	0	0	0			0	0 OK	A	
SA22	Span 225	Start		0	0	0	0			0	0 OK	A	
SA22	Span 225	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 225	End		0	0	0	0			0	0 OK	A	
SA22	Span 226	Start		0	0	0	0			0	0 OK	A	
SA22	Span 226	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 226	End		0	0	0	0			0	0 OK	A	
SA22	Span 227	Start		0	0	0	0			0	0 OK	A	
SA22	Span 227	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 227	End		0	0	0	0			0	0 OK	A	
SA22	Span 228	Start		0	0	0	0			0	0 OK	A	
SA22	Span 228	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 228	End		0	0	0	0			0	0 OK	A	
SA22	Span 229	Start		0	0	0	0			0	0 OK	A	
SA22	Span 229	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 229	End		0	0	0	0			0	0 OK	A	
SA22	Span 230	Start		0	0	0	0			0	0 OK	A	
SA22	Span 230	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 230	End	UltDCon2	-3.4304	0.0723	UltDCon4(11/12)	1.3496	0.0334		0	0 OK	A	
SA22	Span 231	Start	UltDCon2	-3.4304	0.0723	UltDCon4(11/12)	1.3496	0.0334		0	0 OK	A	
SA22	Span 231	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 231	End	UltDCon4(11/12)	-4.7016	0.1252	UltDCon11(11/12)	0.4762	0.0415	UltDCon2	7.732	0 OK	A	
SA22	Span 232	Start	UltDCon4(11/12)	-4.7016	0.1252	UltDCon11(11/12)	0.4762	0.0415	UltDCon2	7.732	0 OK	A	
SA22	Span 232	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 232	End	UltDCon4(11/12)	-2.0372	0.0735	UltDCon11(11/12)	3.8486	0.1155	UltDCon2	7.732	0 OK	A	
SA22	Span 233	Start	UltDCon4(11/12)	-2.0372	0.0735	UltDCon11(11/12)	3.8486	0.1155	UltDCon2	7.732	0 OK	A	
SA22	Span 233	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 233	End		0	0	UltDCon11(11/12)	6.7556	0.1978	UltDCon2	6.181	0 OK	A	
SA22	Span 234	Start		0	0	UltDCon11(11/12)	6.7556	0.1978	UltDCon2	6.181	0 OK	A	
SA22	Span 234	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 234	End		0	0	UltDCon12(2/12)	13.3766	0.3244	UltDCon2	6.181	0 OK	A	
SA22	Span 235	Start		0	0	UltDCon12(2/12)	13.3766	0.3244	UltDCon2	6.181	0 OK	A	
SA22	Span 235	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 235	End		0	0	UltDCon12(2/12)	19.5361	0.4557	UltDCon2	6.181	0 OK	A	
SA22	Span 236	Start		0	0	UltDCon12(2/12)	19.5361	0.4557	UltDCon2	6.181	0 OK	A	
SA22	Span 236	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 236	End		0	0	UltDCon12(2/12)	23.3249	0.5568	UltDCon2	5.701	0 OK	A	
SA22	Span 237	Start		0	0	UltDCon12(2/12)	23.3249	0.5568	UltDCon2	5.701	0 OK	A	
SA22	Span 237	Middle		0	0	0	0			0	0 OK	A	

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03/02/2022 12:05:02 PM

SA22	Span 237	End	UltDCon11(11/12)	-0.2222	0.0744	UltDCon11(11/12)	7.1636	0.2231	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 238	Start	UltDCon11(11/12)	-0.2222	0.0744	UltDCon11(11/12)	7.1636	0.2231	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 238	Middle		0	0		0	0		0	0	OK	A
SA22	Span 238	End	UltDCon11(11/12)	-0.1518	0.0731	UltDCon11(11/12)	6.1766	0.2032	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 239	Start	UltDCon11(11/12)	-0.1518	0.0731	UltDCon11(11/12)	6.1766	0.2032	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 239	Middle		0	0		0	0		0	0	OK	A
SA22	Span 239	End	UltDCon11(11/12)	-0.0814	0.0717	UltDCon11(11/12)	5.1895	0.1832	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 240	Start	UltDCon11(11/12)	-0.0814	0.0717	UltDCon11(11/12)	5.1895	0.1832	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 240	Middle		0	0		0	0		0	0	OK	A
SA22	Span 240	End		0	0	UltDCon11(11/12)	4.2025	0.1633	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 241	Start		0	0	UltDCon11(11/12)	4.2025	0.1633	UltDCon12(7/12)	0.065	0	OK	A
SA22	Span 241	Middle		0	0		0	0		0	0	OK	A
SA22	Span 241	End	UltDCon11(11/12)	-0.0673	0.0725	UltDCon11(11/12)	2.2689	0.1226	UltDCon12(11/12)	0.331	0	OK	A
SA22	Span 242	Start	UltDCon11(11/12)	-0.0673	0.0725	UltDCon11(11/12)	2.2689	0.1226	UltDCon12(11/12)	0.331	0	OK	A
SA22	Span 242	Middle		0	0		0	0		0	0	OK	A
SA22	Span 242	End	UltDCon11(11/12)	-0.1441	0.0757	UltDCon11(11/12)	2.0238	0.1185	UltDCon12(11/12)	0.331	0	OK	A
SA22	Span 243	Start	UltDCon11(11/12)	-0.1441	0.0757	UltDCon11(11/12)	2.0238	0.1185	UltDCon12(11/12)	0.331	0	OK	A
SA22	Span 243	Middle		0	0		0	0		0	0	OK	A
SA22	Span 243	End		0	0	UltDCon11(11/12)	9.2492	0.3265	UltDCon1	2.582	0	OK	A
SA22	Span 244	Start		0	0	UltDCon11(11/12)	9.2492	0.3265	UltDCon1	2.582	0	OK	A
SA22	Span 244	Middle		0	0		0	0		0	0	OK	A
SA22	Span 244	End		0	0	UltDCon11(11/12)	7.0661	0.2824	UltDCon1	2.582	0	OK	A
SA22	Span 245	Start		0	0	UltDCon11(11/12)	7.0661	0.2824	UltDCon1	2.582	0	OK	A
SA22	Span 245	Middle		0	0		0	0		0	0	OK	A
SA22	Span 245	End		0	0	UltDCon11(11/12)	7.0842	0.2937	UltDCon1	2.497	0	OK	A
SA22	Span 246	Start		0	0	UltDCon11(11/12)	7.0842	0.2937	UltDCon1	2.497	0	OK	A
SA22	Span 246	Middle		0	0		0	0		0	0	OK	A
SA22	Span 246	End		0	0	UltDCon11(11/12)	6.7589	0.2876	UltDCon2	1.862	0	OK	A
SA22	Span 247	Start		0	0	UltDCon11(11/12)	6.7589	0.2876	UltDCon2	1.862	0	OK	A
SA22	Span 247	Middle		0	0		0	0		0	0	OK	A
SA22	Span 247	End		0	0	UltDCon11(11/12)	5.522	0.2558	UltDCon2	1.862	0	OK	A
SA22	Span 248	Start		0	0	UltDCon11(11/12)	5.522	0.2558	UltDCon2	1.862	0	OK	A
SA22	Span 248	Middle		0	0		0	0		0	0	OK	A
SA22	Span 248	End	UltDCon11(11/12)	-0.6981	0.1392	UltDCon11(11/12)	4.791	0.2326	UltDCon2	1.561	0	OK	A
SA22	Span 249	Start	UltDCon11(11/12)	-0.6981	0.1392	UltDCon11(11/12)	4.791	0.2326	UltDCon2	1.561	0	OK	A
SA22	Span 249	Middle		0	0		0	0		0	0	OK	A
SA22	Span 249	End	UltDCon11(11/12)	-1.4453	0.1526	UltDCon11(11/12)	4.1425	0.2141	UltDCon2	1.561	0	OK	A
SA22	Span 250	Start	UltDCon11(11/12)	-1.4453	0.1526	UltDCon11(11/12)	4.1425	0.2141	UltDCon2	1.561	0	OK	A
SA22	Span 250	Middle		0	0		0	0		0	0	OK	A
SA22	Span 250	End	UltDCon11(11/12)	-4.283	0.2092	UltDCon11(11/12)	1.3956	0.1434	UltDCon2	1.598	0	OK	A
SA22	Span 251	Start	UltDCon11(11/12)	-4.283	0.2092	UltDCon11(11/12)	1.3956	0.1434	UltDCon2	1.598	0	OK	A
SA22	Span 251	Middle		0	0		0	0		0	0	OK	A
SA22	Span 251	End	UltDCon11(11/12)	-5.2351	0.2306	UltDCon11(11/12)	0.4008	0.1211	UltDCon2	1.598	0	OK	A
SA22	Span 252	Start	UltDCon11(11/12)	-5.2351	0.2306	UltDCon11(11/12)	0.4008	0.1211	UltDCon2	1.598	0	OK	A
SA22	Span 252	Middle		0	0		0	0		0	0	OK	A
SA22	Span 252	End	UltDCon11(11/12)	-8.7548	0.3005	UltDCon11(11/12)	0	0.1101	UltDCon2	1.916	0	OK	A
SA22	Span 253	Start	UltDCon11(11/12)	-8.7548	0.3005	UltDCon11(11/12)	0	0.1101	UltDCon2	1.916	0	OK	A
SA22	Span 253	Middle	UltDCon11(11/12)	-53.1339	0.3824	UltDCon11(11/12)	43.2884	0.3313	UltDCon2	1.916	0	OK	A
SA22	Span 253	End	UltDCon11(11/12)	-53.7076	0.3889	UltDCon11(11/12)	43.8012	0.3375	UltDCon2	0.9	0	OK	A
SA22	Span 254	Start	UltDCon11(11/12)	-53.7076	0.3889	UltDCon11(11/12)	43.8012	0.3375	UltDCon2	0.9	0	OK	A
SA22	Span 254	Middle		0	0		0	0		0	0	OK	A
SA22	Span 254	End	UltDCon11(11/12)	-63.2968	0.4443	UltDCon11(11/12)	38.7891	0.3168	UltDCon2	22.624	0	OK	A
SA22	Span 255	Start	UltDCon11(11/12)	-63.2968	0.4443	UltDCon11(11/12)	38.7891	0.3168	UltDCon2	22.624	0	OK	A
SA22	Span 255	Middle		0	0		0	0		0	0	OK	A
SA22	Span 255	End	UltDCon11(11/12)	-40.2231	0.3209	UltDCon11(11/12)	55.3424	0.3994	UltDCon2	22.121	0	OK	A
SA22	Span 256	Start	UltDCon11(11/12)	-40.2231	0.3209	UltDCon11(11/12)	55.3424	0.3994	UltDCon2	22.121	0	OK	A
SA22	Span 256	Middle		0	0		0	0		0	0	OK	A
SA22	Span 256	End	UltDCon11(11/12)	-30.1313	0.2735	UltDCon11(11/12)	51.174	0.3827	UltDCon2	1.948	0	OK	A
SA22	Span 257	Start	UltDCon11(11/12)	-30.1313	0.2735	UltDCon11(11/12)	51.174	0.3827	UltDCon2	1.948	0	OK	A
SA22	Span 257	Middle		0	0		0	0		0	0	OK	A
SA22	Span 257	End	UltDCon11(11/12)	-28.7567	0.2721	UltDCon11(11/12)	46.4955	0.3642	UltDCon2	9.207	0	OK	A
SA22	Span 258	Start	UltDCon11(11/12)	-28.7567	0.2721	UltDCon11(11/12)	46.4955	0.3642	UltDCon2	9.207	0	OK	A
SA22	Span 258	Middle		0	0		0	0		0	0	OK	A
SA22	Span 258	End	UltDCon11(11/12)	-30.9581	0.2825	UltDCon11(11/12)	31.7161	0.2864	UltDCon2	9.207	0	OK	A
SA22	Span 259	Start	UltDCon11(11/12)	-30.9581	0.2825	UltDCon11(11/12)	31.7161	0.2864	UltDCon2	9.207	0	OK	A
SA22	Span 259	Middle		0	0		0	0		0	0	OK	A
SA22	Span 259	End	UltDCon11(11/12)	-37.5493	0.3103	UltDCon11(11/12)	16.7903	0.2021	UltDCon2	7.562	0	OK	A
SA22	Span 260	Start	UltDCon11(11/12)	-37.5493	0.3103	UltDCon11(11/12)	16.7903	0.2021	UltDCon2	7.562	0	OK	A
SA22	Span 260	Middle		0	0		0	0		0	0	OK	A
SA22	Span 260	End	UltDCon11(11/12)	-26.3719	0.2537	UltDCon11(11/12)	19.0926	0.2157	UltDCon2	7.562	0	OK	A
SA22	Span 261	Start	UltDCon11(11/12)	-26.3719	0.2537	UltDCon11(11/12)	19.0926	0.2157	UltDCon2	7.562	0	OK	A
SA22	Span 261	Middle		0	0		0	0		0	0	OK	A
SA22	Span 261	End	UltDCon11(11/12)	-27.9547	0.263	UltDCon11(11/12)	10.9163	0.1732	UltDCon2	2.542	0	OK	A
SA22	Span 262	Start	UltDCon11(11/12)	-27.9547	0.263	UltDCon11(11/12)	10.9163	0.1732	UltDCon2	2.542	0	OK	A
SA22	Span 262	Middle		0	0		0	0		0	0	OK	A
SA22	Span 262	End	UltDCon11(11/12)	-27.2052	0.2595	UltDCon11(11/12)	7.6796	0.1563	UltDCon2	2.542	0	OK	A
SA22	Span 263	Start	UltDCon11(11/12)	-27.2052	0.2595	UltDCon11(11/12)	7.6796	0.1563	UltDCon2	2.542	0	OK	A
SA22	Span 263	Middle		0	0		0	0		0	0	OK	A
SA22	Span 263	End	UltDCon11(11/12)	-26.4557	0.256	UltDCon11(11/12)	4.4429	0.1395	UltDCon2	2.542	0	OK	A
SA22	Span 264	Start	UltDCon11(11/12)	-26.4557	0.256	UltDCon11(11/12)	4.4429	0.1395	UltDCon2	2.542	0	OK	A
SA22	Span 264	Middle		0	0		0	0		0	0	OK	A
SA22	Span 264	End	UltDCon11(11/12)	-33.1456	0.285	UltDCon11(11/12)	0.9539	0.1154	UltDCon2	6.475	0	OK	A
SA22	Span 265	Start	UltDCon11(11/12)	-33.1456	0.285	UltDCon11(11/12)	0.9539	0.1154	UltDCon2	6.475	0	OK	A
SA22	Span 265	Middle		0	0		0	0		0	0	OK	A
SA22	Span 265	End	UltDCon11(11/12)	-24.8046	0.2418	UltDCon11(11/12)	1.3099	0.1174	UltDCon2	6.475	0	OK	A
SA22	Span 266	Start	UltDCon11(11/12)	-24.8046	0.2418	UltDCon11(11/12)	1.3099	0.1174	UltDCon2	6.475	0	OK	A
SA22	Span 266	Middle		0	0		0	0		0	0	OK	A
SA22	Span 266	End	UltDCon11(11/12)	-16.4636	0.1981	UltDCon11(11/12)	1.6659	0.1193	UltDCon2	6.475	0	OK	A
SA22	Span 267	Start	UltDCon11(11/12)	-16.4636	0.1981	UltDCon11(11/12)	1.6659	0.1193	UltDCon2	6.475	0	OK	A
SA22	Span 267	Middle		0	0		0	0		0	0	OK	A
SA22	Span 267	End	UltDCon11(11/12)	-16.9965	0.2012	UltDCon11(11/12)	1.015	0.1161	UltDCon1	3.286	0	OK	A
SA22	Span 268	Start	UltDCon11(11/12)	-16.9965	0.2012	UltDCon11(11/12)	1.015	0.1161	UltDCon1	3.286	0	OK	A
SA22	Span 268	Middle		0	0		0	0		0	0	OK	A
SA22	Span 268	End	UltDCon11(11/12)	-20.189	0.2194	UltDCon11(11/12)	0.9923	0.1172	UltDCon1	3.286	0	OK	A
SA22	Span 269	Start	UltDCon11(11/12)	-20.189	0.2194	UltDCon11(11/12)	0.9923	0.1172	UltDCon1	3.286	0	OK	A
SA22	Span 269	Middle		0	0		0	0		0	0	OK	A
SA22	Span 269	End	UltDCon11(11/12)	-23.4769	0.2309	UltDCon11(11/12)	0.4169	0.1086	UltDCon2	12.103	0	OK	A
SA22	Span 270	Start	UltDCon11(11/12)	-23.4769	0.2309	UltDCon11(11/12)	0.4169	0.1086	UltDCon2	12.103	0	OK	A
SA22	Span 270	Middle		0	0		0	0		0	0	OK	A
SA22	Span 270	End	UltDCon11(11/12)	-12.514	0.1739	UltDCon11(11/12)	1.4001	0.1148	UltDCon2	12.103	0	OK	A
SA22	Span 271	Start	UltDCon11(11/12)	-12.514	0.1739	UltDCon11(11/12)	1.4001	0.1148	UltDCon2	12.103	0	OK	A
SA22	Span 271	Middle		0	0		0	0		0	0	OK	A
SA22	Span 271	End	UltDCon11(11/12)	-6.1983	0.1342	UltDCon11(11/12)	1.3622	0.1088	UltDCon2	6.9	0	OK	A
SA22	Span 272	Start	UltDCon11(11/12)	-6.1983	0.1342	UltDCon11(11/12)	1.3622	0.1088	UltDCon2	6.9	0	OK	A
SA22	Span 272	Middle		0	0		0	0		0	0	OK	A
SA22	Span 272	End	UltDCon11(11/12)	-1.5129	0.1153	UltDCon11(1/12)	18.9342	0.1999	UltDCon1	1.58	0	OK	A
SA22	Span 273	Start	UltDCon11(11/12)	-1.5129	0.1153	UltDCon11(1/12)	18.9342	0.1999	UltDCon1	1.58	0	OK	A
SA22	Span 273	Middle		0	0		0	0		0	0	OK	A
SA22	Span 273	End	UltDCon11(11/12)	-1.5189	0.1073	UltDCon11(11/12)	12.7876	0.1673	UltDCon1	1.58	0	OK	A
SA22	Span 274	Start	UltDCon11(11/12)	-1.5189	0.1073	UltDCon11(11/12)	12.7876	0.1673	UltDCon1	1.58	0	OK	A
SA22	Span 274	Middle		0	0		0	0		0	0	OK	A
SA22	Span 274	End	UltDCon11(11/12)	-4.9827	0.1483	UltDCon11(11/12)	11.1145	0.1796	UltDCon2	14.803	0	OK	A
SA22	Span 275	Start	UltDCon11(11/12)	-4.9827	0.1483	UltDCon11(11/12)	11.1145	0.1796	UltDCon2	14.803	0	OK	A
SA22	Span 275	Middle		0	0		0	0		0	0	OK	A
SA22	Span 275	End	UltDCon11(9/12)	-4.1906	0.0725	UltDCon12(5/12)	2.2011	0.0635	UltDCon2	1.921	0	OK	A
SA22	Span 276	Start	UltDCon11(9/12)	-4.1906	0.0725	UltDCon12(5/12)	2.2011	0.0635	UltDCon2	1.921	0	OK	A
SA22	Span 276	Middle		0	0		0	0		0	0	OK	A
SA22	Span 276	End	UltDCon1	-4.4278	0.0985	UltDCon2	6.4611	0.1043	UltDCon2	1.921	0	OK	A

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SA22	Span 277	Start		0	0		0	0		0	0	OK	A
SA22	Span 277	Middle		0	0		0	0		0	0	OK	A
SA22	Span 277	End		0	0		0	0		0	0	OK	A
SA22	Span 278	Start		0	0		0	0		0	0	OK	A
SA22	Span 278	Middle		0	0		0	0		0	0	OK	A
SA22	Span 278	End		0	0		0	0		0	0	OK	A
SA22	Span 279	Start		0	0		0	0		0	0	OK	A
SA22	Span 279	Middle		0	0		0	0		0	0	OK	A
SA22	Span 279	End		0	0		0	0		0	0	OK	A
SA22	Span 280	Start		0	0		0	0		0	0	OK	A
SA22	Span 280	Middle		0	0		0	0		0	0	OK	A
SA22	Span 280	End		0	0		0	0		0	0	OK	A
SA22	Span 281	Start		0	0		0	0		0	0	OK	A
SA22	Span 281	Middle		0	0		0	0		0	0	OK	A
SA22	Span 281	End		0	0		0	0		0	0	OK	A
SA22	Span 282	Start		0	0		0	0		0	0	OK	A
SA22	Span 282	Middle		0	0		0	0		0	0	OK	A
SA22	Span 282	End		0	0		0	0		0	0	OK	A
SA22	Span 283	Start		0	0		0	0		0	0	OK	A
SA22	Span 283	Middle		0	0		0	0		0	0	OK	A
SA22	Span 283	End		0	0		0	0		0	0	OK	A
SA22	Span 284	Start		0	0		0	0		0	0	OK	A
SA22	Span 284	Middle		0	0		0	0		0	0	OK	A
SA22	Span 284	End		0	0		0	0		0	0	OK	A
SA22	Span 285	Start		0	0		0	0		0	0	OK	A
SA22	Span 285	Middle		0	0		0	0		0	0	OK	A
SA22	Span 285	End		0	0		0	0		0	0	OK	A
SA22	Span 286	Start		0	0		0	0		0	0	OK	A
SA22	Span 286	Middle		0	0		0	0		0	0	OK	A
SA22	Span 286	End		0	0		0	0		0	0	OK	A
SA22	Span 287	Start		0	0		0	0		0	0	OK	A
SA22	Span 287	Middle		0	0		0	0		0	0	OK	A
SA22	Span 287	End		0	0		0	0		0	0	OK	A
SA22	Span 288	Start		0	0		0	0		0	0	OK	A
SA22	Span 288	Middle		0	0		0	0		0	0	OK	A
SA22	Span 288	End	UltDCon2	-0.1739	0	UltDCon2	7.4861	0.0388	UltDCon2	1.279	0	OK	A
SA22	Span 289	Start	UltDCon2	-0.1739	0	UltDCon2	7.4861	0.0388	UltDCon2	1.279	0	OK	A
SA22	Span 289	Middle		0	0		0	0		0	0	OK	A
SA22	Span 289	End	UltDCon5(5/12)	-0.4285	0	UltDCon2	22.3462	0.111	UltDCon2	2.898	0	OK	A
SA22	Span 290	Start	UltDCon5(5/12)	-0.4285	0	UltDCon2	22.3462	0.111	UltDCon2	2.898	0	OK	A
SA22	Span 290	Middle		0	0		0	0		0	0	OK	A
SA22	Span 290	End	UltDCon2	-5.5654	0.031	UltDCon2	30.1116	0.1478	UltDCon1	0.148	0	OK	A
SA22	Span 291	Start	UltDCon2	-5.5654	0.031	UltDCon2	30.1116	0.1478	UltDCon1	0.148	0	OK	A
SA22	Span 291	Middle		0	0		0	0		0	0	OK	A
SA22	Span 291	End	UltDCon2	-70.4548	0.3419	UltDCon2	58.7649	0.2799	UltDCon2	9.816	0	OK	A
SA22	Span 292	Start	UltDCon2	-70.4548	0.3419	UltDCon2	58.7649	0.2799	UltDCon2	9.816	0	OK	A
SA22	Span 292	Middle		0	0		0	0		0	0	OK	A
SA22	Span 292	End	UltDCon2	-73.6656	0.3634	UltDCon2	17.2884	0.0911	UltDCon2	3.745	0	OK	A
SA22	Span 293	Start	UltDCon2	-73.6656	0.3634	UltDCon2	17.2884	0.0911	UltDCon2	3.745	0	OK	A
SA22	Span 293	Middle		0	0		0	0		0	0	OK	A
SA22	Span 293	End	UltDCon2	-63.0401	0.3634	UltDCon2	8.3048	0.0903	UltDCon2	4.345	0	OK	A
SA22	Span 294	Start	UltDCon2	-63.0401	0.3634	UltDCon2	8.3048	0.0903	UltDCon2	4.345	0	OK	A
SA22	Span 294	Middle		0	0		0	0		0	0	OK	A
SA22	Span 294	End	UltDCon2	-30.1003	0.1762	UltDCon2	56.8172	0.2984	UltDCon2	2.706	0	OK	A
SA22	Span 295	Start	UltDCon2	-30.1003	0.1762	UltDCon2	56.8172	0.2984	UltDCon2	2.706	0	OK	A
SA22	Span 295	Middle		0	0		0	0		0	0	OK	A
SA22	Span 295	End	UltDCon2	-48.1848	0.2567	UltDCon2	53.292	0.2782	UltDCon2	15.371	0	OK	A
SA22	Span 296	Start	UltDCon2	-48.1848	0.2567	UltDCon2	53.292	0.2782	UltDCon2	15.371	0	OK	A
SA22	Span 296	Middle		0	0		0	0		0	0	OK	A
SA22	Span 296	End	UltDCon2	-63.1512	0.3167	UltDCon2	31.5861	0.1657	UltDCon2	15.085	0	OK	A
SA22	Span 297	Start	UltDCon2	-63.1512	0.3167	UltDCon2	31.5861	0.1657	UltDCon2	15.085	0	OK	A
SA22	Span 297	Middle		0	0		0	0		0	0	OK	A
SA22	Span 297	End	UltDCon2	-46.0569	0.2221	UltDCon11(9/12)	35.6323	0.1868	UltDCon2	5.376	0	OK	A
SA22	Span 298	Start	UltDCon2	-46.0569	0.2221	UltDCon11(9/12)	35.6323	0.1868	UltDCon2	5.376	0	OK	A
SA22	Span 298	Middle	UltDCon11(9/12)	-35.6876	0.1925	UltDCon11(9/12)	25.953	0.1457	UltDCon2	6.167	0	OK	A
SA22	Span 298	End	UltDCon11(11/12)	-19.0376	0.1317	UltDCon11(11/12)	28.6129	0.1771	UltDCon2	3.713	0	OK	A
SA22	Span 299	Start	UltDCon11(11/12)	-19.0376	0.1317	UltDCon11(11/12)	28.6129	0.1771	UltDCon2	3.713	0	OK	A
SA22	Span 299	Middle		0	0		0	0		0	0	OK	A
SA22	Span 299	End	UltDCon11(9/12)	-30.4008	0.1849	UltDCon11(11/12)	28.1529	0.1751	UltDCon2	3.568	0	OK	A
SA22	Span 300	Start	UltDCon11(9/12)	-30.4008	0.1849	UltDCon11(11/12)	28.1529	0.1751	UltDCon2	3.568	0	OK	A
SA22	Span 300	Middle		0	0		0	0		0	0	OK	A
SA22	Span 300	End	UltDCon11(11/12)	-35.3048	0.2094	UltDCon11(11/12)	23.7993	0.1548	UltDCon2	3.024	0	OK	A
SA22	Span 301	Start	UltDCon11(11/12)	-35.3048	0.2094	UltDCon11(11/12)	23.7993	0.1548	UltDCon2	3.024	0	OK	A
SA22	Span 301	Middle		0	0		0	0		0	0	OK	A
SA22	Span 301	End	UltDCon11(11/12)	-31.3973	0.1988	UltDCon11(11/12)	35.1422	0.2166	UltDCon2	2.127	0	OK	A
SA22	Span 302	Start	UltDCon11(11/12)	-31.3973	0.1988	UltDCon11(11/12)	35.1422	0.2166	UltDCon2	2.127	0	OK	A
SA22	Span 302	Middle		0	0		0	0		0	0	OK	A
SA22	Span 302	End	UltDCon11(11/12)	-47.2747	0.2963	UltDCon11(11/12)	20.7377	0.1703	UltDCon2	0.417	0	OK	A
SA22	Span 303	Start	UltDCon11(11/12)	-47.2747	0.2963	UltDCon11(11/12)	20.7377	0.1703	UltDCon2	0.417	0	OK	A
SA22	Span 303	Middle		0	0		0	0		0	0	OK	A
SA22	Span 303	End	UltDCon11(11/12)	-29.788	0.2329	UltDCon11(11/12)	27.634	0.2227	UltDCon2	3.067	0	OK	A
SA22	Span 304	Start	UltDCon11(11/12)	-29.788	0.2329	UltDCon11(11/12)	27.634	0.2227	UltDCon2	3.067	0	OK	A
SA22	Span 304	Middle		0	0		0	0		0	0	OK	A
SA22	Span 304	End	UltDCon11(11/12)	-17.931	0.2084	UltDCon11(11/12)	37.7805	0.3034	UltDCon2	9.292	0	OK	A
SA22	Span 305	Start	UltDCon11(11/12)	-17.931	0.2084	UltDCon11(11/12)	37.7805	0.3034	UltDCon2	9.292	0	OK	A
SA22	Span 305	Middle	UltDCon11(11/12)	-29.6707	0.2951	UltDCon11(11/12)	8.8187	0.1938	UltDCon2	0.317	0	OK	A
SA22	Span 305	End	UltDCon11(11/12)	-19.4908	0.2331	UltDCon11(11/12)	5.8539	0.1565	UltDCon2	0.458	0	OK	A
SA22	Span 306	Start	UltDCon11(11/12)	-19.4908	0.2331	UltDCon11(11/12)	5.8539	0.1565	UltDCon2	0.458	0	OK	A
SA22	Span 306	Middle		0	0		0	0		0	0	OK	A
SA22	Span 306	End	UltDCon11(11/12)	-0.0241	0.058	UltDCon11(11/12)	3.2816	0.1305	UltDCon2	0.731	0	OK	A
SA22	Span 307	Start	UltDCon11(11/12)	-0.0241	0.058	UltDCon11(11/12)	3.2816	0.1305	UltDCon2	0.731	0	OK	A
SA22	Span 307	Middle		0	0		0	0		0	0	OK	A
SA22	Span 307	End	UltDCon11(11/12)	-1.473	0.096	UltDCon11(11/12)	1.0685	0.0869	UltDCon5(11/12)	0.1	0	OK	A
SA22	Span 308	Start	UltDCon11(11/12)	-1.473	0.096	UltDCon11(11/12)	1.0685	0.0869	UltDCon5(11/12)	0.1	0	OK	A
SA22	Span 308	Middle		0	0		0	0		0	0	OK	A
SA22	Span 308	End	UltDCon11(11/12)	-1.3415	0.0948	UltDCon11(11/12)	1.0752	0.0887	UltDCon5(11/12)	0.1	0	OK	A
SA22	Span 309	Start	UltDCon11(11/12)	-1.3415	0.0948	UltDCon11(11/12)	1.0752	0.0887	UltDCon5(11/12)	0.1	0	OK	A
SA22	Span 309	Middle		0	0		0	0		0	0	OK	A
SA22	Span 309	End	UltDCon11(11/12)	-1.2099	0.0935	UltDCon11(11/12)	1.0819	0.0906	UltDCon5(11/12)	0.1	0	OK	A
SA22	Span 310	Start	UltDCon11(11/12)	-1.2099	0.0935	UltDCon11(11/12)	1.0819	0.0906	UltDCon5(11/12)	0.1	0	OK	A
SA22	Span 310	Middle		0	0		0	0		0	0	OK	A
SA22	Span 310	End	UltDCon11(11/12)	-0.5186	0.0842	UltDCon11(11/12)	2.0626	0.1194	UltDCon1	0.294	0	OK	A
SA22	Span 311	Start	UltDCon11(11/12)	-0.5186	0.0842	UltDCon11(11/12)	2.0626	0.1194	UltDCon1	0.294	0	OK	A
SA22	Span 311	Middle		0	0		0	0		0	0	OK	A
SA22	Span 311	End	UltDCon11(11/12)	-0.5298	0.082	UltDCon11(11/12)	1.9246	0.1138	UltDCon1	0.294	0	OK	A
SA22	Span 312	Start	UltDCon11(11/12)	-0.5298	0.082	UltDCon11(11/12)	1.9246	0.1138	UltDCon1	0.294	0	OK	A
SA22	Span 312	Middle		0	0		0	0		0	0	OK	A
SA22	Span 312	End	UltDCon11(11/12)	-0.541	0.0798	UltDCon11(11/12)	1.7866	0.1082	UltDCon1	0.294	0	OK	A
SA22	Span 313	Start	UltDCon11(11/12)	-0.541	0.0798	UltDCon11(11/12)	1.7866	0.1082	UltDCon1	0.294	0	OK	A
SA22	Span 313	Middle		0	0		0	0		0	0	OK	A
SA22	Span 313	End	UltDCon11(11/12)	-0.5522	0.0775	UltDCon11(11/12)	1.6486	0.1025	UltDCon1	0.294	0	OK	A
SA22	Span 314	Start	UltDCon11(11/12)	-0.5522	0.0775	UltDCon11(11/12)	1.6486	0.1025	UltDCon1	0.294	0	OK	A
SA22	Span 314	Middle		0	0		0	0		0	0	OK	A
SA22	Span 314	End	UltDCon11(11/12)	-0.0119	0.0663	UltDCon11(11/12)	2.6887	0.1273	UltDCon2	0.295	0	OK	A
SA22	Span 315	Start	UltDCon11(11/12)	-0.0119	0.0663	UltDCon11(11/12)	2.6887	0.1273	UltDCon2	0.295	0	OK	A
SA22	Span 315	Middle		0	0		0	0		0	0	OK	A
SA22	Span 315	End	UltDCon11(11/12)	-0.0395	0.0655	UltDCon11(11/12)	2.5536	0.1228	UltDCon2	0.295	0	OK	A
SA22	Span 316	Start	UltDCon11(11/12)	-0.0395	0.0655	UltDCon11(11/12)	2.5536	0.1228	UltDCon2	0.295	0	OK	A

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SA22	Span 316	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 316	End	UltDCon11(11/12)	-0.4739	0.068	UltDCon11(11/12)	1.7368	0.0967	UltDCon2	0.402	0 OK	A	
SA22	Span 317	Start	UltDCon11(11/12)	-0.4739	0.068	UltDCon11(11/12)	1.7368	0.0967	UltDCon2	0.402	0 OK	A	
SA22	Span 317	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 317	End	UltDCon11(11/12)	-0.8319	0.0774	UltDCon11(11/12)	1.2712	0.0874	UltDCon2	0.402	0 OK	A	
SA22	Span 318	Start	UltDCon11(11/12)	-0.8319	0.0774	UltDCon11(11/12)	1.2712	0.0874	UltDCon2	0.402	0 OK	A	
SA22	Span 318	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 318	End	UltDCon11(11/12)	-1.1898	0.0869	UltDCon11(11/12)	0.8056	0.0781	UltDCon2	0.402	0 OK	A	
SA22	Span 319	Start	UltDCon11(11/12)	-1.1898	0.0869	UltDCon11(11/12)	0.8056	0.0781	UltDCon2	0.402	0 OK	A	
SA22	Span 319	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 319	End	UltDCon11(11/12)	-0.984	0.0857	UltDCon11(11/12)	0.8058	0.0817	UltDCon2	0.846	0 OK	A	
SA22	Span 320	Start	UltDCon11(11/12)	-0.984	0.0857	UltDCon11(11/12)	0.8058	0.0817	UltDCon2	0.846	0 OK	A	
SA22	Span 320	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 320	End	UltDCon11(11/12)	-0.4747	0.0755	UltDCon11(11/12)	1.4067	0.0968	UltDCon2	0.846	0 OK	A	
SA22	Span 321	Start	UltDCon11(11/12)	-0.4747	0.0755	UltDCon11(11/12)	1.4067	0.0968	UltDCon2	0.846	0 OK	A	
SA22	Span 321	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 321	End		0	0.0217	UltDCon11(11/12)	2.0925	0.1171	UltDCon2	0.424	0 OK	A	
SA22	Span 322	Start		0	0.0217	UltDCon11(11/12)	2.0925	0.1171	UltDCon2	0.424	0 OK	A	
SA22	Span 322	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 322	End		0	0.0199	UltDCon11(11/12)	2.2297	0.1215	UltDCon2	0.424	0 OK	A	
SA22	Span 323	Start		0	0.0199	UltDCon11(11/12)	2.2297	0.1215	UltDCon2	0.424	0 OK	A	
SA22	Span 323	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 323	End		0	0.018	UltDCon11(11/12)	2.3669	0.1259	UltDCon2	0.424	0 OK	A	
SA22	Span 324	Start		0	0.018	UltDCon11(11/12)	2.3669	0.1259	UltDCon2	0.424	0 OK	A	
SA22	Span 324	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 324	End		0	0.0404	UltDCon11(11/12)	1.9347	0.1283	UltDCon2	0.155	0 OK	A	
SA22	Span 325	Start		0	0.0404	UltDCon11(11/12)	1.9347	0.1283	UltDCon2	0.155	0 OK	A	
SA22	Span 325	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 325	End		0	0.0299	UltDCon11(11/12)	2.3739	0.1377	UltDCon2	0.155	0 OK	A	
SA22	Span 326	Start		0	0.0299	UltDCon11(11/12)	2.3739	0.1377	UltDCon2	0.155	0 OK	A	
SA22	Span 326	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 326	End		0	0.0193	UltDCon11(11/12)	2.8131	0.1472	UltDCon2	0.155	0 OK	A	
SA22	Span 327	Start		0	0.0193	UltDCon11(11/12)	2.8131	0.1472	UltDCon2	0.155	0 OK	A	
SA22	Span 327	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 327	End	UltDCon1	-0.0132	0.0409	UltDCon11(11/12)	2.1173	0.1374	UltDCon12(9/12)	0.057	0 OK	A	
SA22	Span 328	Start	UltDCon1	-0.0132	0.0409	UltDCon11(11/12)	2.1173	0.1374	UltDCon12(9/12)	0.057	0 OK	A	
SA22	Span 328	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 328	End	UltDCon1	-0.0309	0.0433	UltDCon11(11/12)	2.1652	0.142	UltDCon12(9/12)	0.057	0 OK	A	
SA22	Span 329	Start	UltDCon1	-0.0309	0.0433	UltDCon11(11/12)	2.1652	0.142	UltDCon12(9/12)	0.057	0 OK	A	
SA22	Span 329	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 329	End	UltDCon11(11/12)	-1.1509	0.1256	UltDCon11(11/12)	0.6571	0.1143	UltDCon2	0.232	0 OK	A	
SA22	Span 330	Start	UltDCon11(11/12)	-1.1509	0.1256	UltDCon11(11/12)	0.6571	0.1143	UltDCon2	0.232	0 OK	A	
SA22	Span 330	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 330	End	UltDCon11(11/12)	-0.9973	0.1174	UltDCon11(11/12)	0.7828	0.1125	UltDCon2	0.232	0 OK	A	
SA22	Span 331	Start	UltDCon11(11/12)	-0.9973	0.1174	UltDCon11(11/12)	0.7828	0.1125	UltDCon2	0.232	0 OK	A	
SA22	Span 331	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 331	End	UltDCon11(11/12)	-1.4505	0.1304	UltDCon11(11/12)	1.2705	0.1263	UltDCon2	1.55	0 OK	A	
SA22	Span 332	Start	UltDCon11(11/12)	-1.4505	0.1304	UltDCon11(11/12)	1.2705	0.1263	UltDCon2	1.55	0 OK	A	
SA22	Span 332	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 332	End	UltDCon11(11/12)	-0.6985	0.1133	UltDCon11(11/12)	2.624	0.1572	UltDCon2	1.55	0 OK	A	
SA22	Span 333	Start	UltDCon11(11/12)	-0.6985	0.1133	UltDCon11(11/12)	2.624	0.1572	UltDCon2	1.55	0 OK	A	
SA22	Span 333	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 333	End		0	0	UltDCon11(11/12)	4.5031	0.196	UltDCon1	0.549	0 OK	A	
SA22	Span 334	Start		0	0	UltDCon11(11/12)	4.5031	0.196	UltDCon1	0.549	0 OK	A	
SA22	Span 334	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 334	End		0	0	UltDCon11(11/12)	4.672	0.1987	UltDCon1	0.549	0 OK	A	
SA22	Span 335	Start		0	0	UltDCon11(11/12)	4.672	0.1987	UltDCon1	0.549	0 OK	A	
SA22	Span 335	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 335	End		0	0	UltDCon11(11/12)	4.8409	0.2014	UltDCon1	0.549	0 OK	A	
SA22	Span 336	Start		0	0	UltDCon11(11/12)	4.8409	0.2014	UltDCon1	0.549	0 OK	A	
SA22	Span 336	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 336	End		0	0	UltDCon11(11/12)	4.2926	0.1891	UltDCon1	0.515	0 OK	A	
SA22	Span 337	Start		0	0	UltDCon11(11/12)	4.2926	0.1891	UltDCon1	0.515	0 OK	A	
SA22	Span 337	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 337	End		0	0	UltDCon11(11/12)	4.4699	0.193	UltDCon1	0.515	0 OK	A	
SA22	Span 338	Start		0	0	UltDCon11(11/12)	4.4699	0.193	UltDCon1	0.515	0 OK	A	
SA22	Span 338	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 338	End		0	0	UltDCon11(11/12)	4.6472	0.197	UltDCon1	0.515	0 OK	A	
SA22	Span 339	Start		0	0	UltDCon11(11/12)	4.6472	0.197	UltDCon1	0.515	0 OK	A	
SA22	Span 339	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 339	End	UltDCon5(7/12)	-0.0165	0.0189	UltDCon11(11/12)	3.7159	0.1788	UltDCon2	0.822	0 OK	A	
SA22	Span 340	Start	UltDCon5(7/12)	-0.0165	0.0189	UltDCon11(11/12)	3.7159	0.1788	UltDCon2	0.822	0 OK	A	
SA22	Span 340	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 340	End	UltDCon5(7/12)	-0.1973	0.0281	UltDCon11(11/12)	2.8738	0.1585	UltDCon2	0.822	0 OK	A	
SA22	Span 341	Start	UltDCon5(7/12)	-0.1973	0.0281	UltDCon11(11/12)	2.8738	0.1585	UltDCon2	0.822	0 OK	A	
SA22	Span 341	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 341	End	UltDCon5(10/12)	-0.3815	0.0461	UltDCon11(11/12)	2.0317	0.1381	UltDCon2	0.822	0 OK	A	
SA22	Span 342	Start	UltDCon5(10/12)	-0.3815	0.0461	UltDCon11(11/12)	2.0317	0.1381	UltDCon2	0.822	0 OK	A	
SA22	Span 342	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 342	End	UltDCon5(10/12)	-0.5639	0.0642	UltDCon13(11/12)	1.557	0.1243	UltDCon2	0.822	0 OK	A	
SA22	Span 343	Start	UltDCon5(10/12)	-0.5639	0.0642	UltDCon13(11/12)	1.557	0.1243	UltDCon2	0.822	0 OK	A	
SA22	Span 343	Middle	UltDCon11(11/12)	-6.7616	0.1736	UltDCon13(9/12)	5.9109	0.1676	UltDCon2	0.822	0 OK	A	
SA22	Span 343	End	UltDCon11(11/12)	-4.0913	0.1596	UltDCon13(11/12)	6.0632	0.1667	UltDCon1	1.083	0 OK	A	
SA22	Span 344	Start	UltDCon11(11/12)	-4.0913	0.1596	UltDCon13(11/12)	6.0632	0.1667	UltDCon1	1.083	0 OK	A	
SA22	Span 344	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 344	End	UltDCon11(5/12)	-35.7764	0.3486	UltDCon11(5/12)	9.4041	0.2205	UltDCon1	2.652	0 OK	A	
SA22	Span 345	Start	UltDCon11(5/12)	-35.7764	0.3486	UltDCon11(5/12)	9.4041	0.2205	UltDCon1	2.652	0 OK	A	
SA22	Span 345	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 345	End	UltDCon11(9/12)	-16.3304	0.1853	UltDCon11(2/12)	16.8832	0.1913	UltDCon1	1.474	0 OK	A	
SA22	Span 346	Start	UltDCon11(9/12)	-16.3304	0.1853	UltDCon11(2/12)	16.8832	0.1913	UltDCon1	1.474	0 OK	A	
SA22	Span 346	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 346	End	UltDCon11(11/12)	-13.7393	0.1271	UltDCon11(5/12)	38.9481	0.2469	UltDCon2	5.986	0 OK	A	
SA22	Span 347	Start	UltDCon11(11/12)	-13.7393	0.1271	UltDCon11(5/12)	38.9481	0.2469	UltDCon2	5.986	0 OK	A	
SA22	Span 347	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 347	End	UltDCon11(5/12)	-22.4804	0.1631	UltDCon11(5/12)	33.2931	0.2146	UltDCon2	5.986	0 OK	A	
SA22	Span 348	Start	UltDCon11(5/12)	-22.4804	0.1631	UltDCon11(5/12)	33.2931	0.2146	UltDCon2	5.986	0 OK	A	
SA22	Span 348	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 348	End	UltDCon11(5/12)	-8.1047	0.1044	UltDCon11(2/12)	35.6471	0.2356	UltDCon2	6.149	0 OK	A	
SA22	Span 349	Start	UltDCon11(5/12)	-8.1047	0.1044	UltDCon11(2/12)	35.6471	0.2356	UltDCon2	6.149	0 OK	A	
SA22	Span 349	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 349	End	UltDCon11(5/12)	-7.4047	0.1001	UltDCon11(5/12)	26.5005	0.1914	UltDCon2	6.149	0 OK	A	
SA22	Span 350	Start	UltDCon11(5/12)	-7.4047	0.1001	UltDCon11(5/12)	26.5005	0.1914	UltDCon2	6.149	0 OK	A	
SA22	Span 350	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 350	End	UltDCon11(5/12)	-6.7048	0.0959	UltDCon11(5/12)	17.3764	0.1472	UltDCon2	6.149	0 OK	A	
SA22	Span 351	Start	UltDCon11(5/12)	-6.7048	0.0959	UltDCon11(5/12)	17.3764	0.1472	UltDCon2	6.149	0 OK	A	
SA22	Span 351	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 351	End	UltDCon11(2/12)	-0.1912	0.06	UltDCon11(2/12)	16.8233	0.1403	UltDCon2	2.019	0 OK	A	
SA22	Span 352	Start	UltDCon11(2/12)	-0.1912	0.06	UltDCon11(2/12)	16.8233	0.1403	UltDCon2	2.019	0 OK	A	
SA22	Span 352	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 352	End	UltDCon5(2/12)	-1.5891	0	UltDCon11(5/12)	12.2065	0.1178	UltDCon2	2.019	0 OK	A	
SA22	Span 353	Start	UltDCon5(2/12)	-1.5891	0	UltDCon11(5/12)	12.2065	0.1178	UltDCon2	2.019	0 OK	A	
SA22	Span 353	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 353	End	UltDCon5(2/12)	-2.2491	0	UltDCon11(9/12)	7.7456	0.0951	UltDCon2	2.019	0 OK	A	
SA22	Span 354	Start	UltDCon5(2/12)	-2.2491	0	UltDCon11(9/12)	7.7456	0.0951	UltDCon2	2.019	0 OK	A	
SA22	Span 354	Middle		0	0	0	0			0	0 OK	A	
SA22	Span 354	End	UltDCon11(2/12)	-0.1958	0.0469	UltDCon11(6/12)	8.8864	0.0891	UltDCon2	2.345	0 OK	A	
SA22	Span 355	Start	UltDCon11(2/12)	-0.1958	0.0469	UltDCon11(6/12)	8.8864	0.0891	UltDCon2	2.345	0 OK	A	
SA22	Span 355	Middle		0	0	0	0			0	0 OK	A	

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BR2106013
03/02/2022 12:05:03 PM

SA22	Span 355	End	UltDCon11(2/12)	-0.6079	0.0482	UltDCon11(2/12)	6.9898	0.0792	UltDCon2	2.34	0	OK	A
SA22	Span 356	Start	UltDCon11(2/12)	-0.6079	0.0482	UltDCon11(2/12)	6.9898	0.0792	UltDCon2	2.34	0	OK	A
SA22	Span 356	Middle		0	0		0	0		0	0	OK	A
SA22	Span 356	End	UltDCon11(2/12)	-1.02	0.0495	UltDCon11(2/12)	5.108	0.0694	UltDCon2	2.345	0	OK	A
SA22	Span 357	Start	UltDCon11(2/12)	-1.02	0.0495	UltDCon11(2/12)	5.108	0.0694	UltDCon2	2.345	0	OK	A
SA22	Span 357	Middle		0	0		0	0		0	0	OK	A
SA22	Span 357	End	UltDCon11(6/12)	-1.9649	0.0456	UltDCon13(2/12)	6.6156	0.0638	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 358	Start	UltDCon11(6/12)	-1.9649	0.0456	UltDCon13(2/12)	6.6156	0.0638	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 358	Middle		0	0		0	0		0	0	OK	A
SA22	Span 358	End	UltDCon11(6/12)	-2.3373	0.0477	UltDCon11(2/12)	9.9697	0.0844	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 359	Start	UltDCon11(6/12)	-2.3373	0.0477	UltDCon11(2/12)	9.9697	0.0844	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 359	Middle		0	0		0	0		0	0	OK	A
SA22	Span 359	End	UltDCon11(6/12)	-2.7097	0.0499	UltDCon11(2/12)	14.4616	0.1061	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 360	Start	UltDCon11(6/12)	-2.7097	0.0499	UltDCon11(2/12)	14.4616	0.1061	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 360	Middle		0	0		0	0		0	0	OK	A
SA22	Span 360	End	UltDCon14(9/12)	-4.3102	0.0531	UltDCon11(2/12)	18.9536	0.1278	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 361	Start	UltDCon14(9/12)	-4.3102	0.0531	UltDCon11(2/12)	18.9536	0.1278	UltDCon12(7/12)	1.758	0	OK	A
SA22	Span 361	Middle		0	0		0	0		0	0	OK	A
SA22	Span 361	End	UltDCon14(9/12)	-8.7118	0.0466	UltDCon1	15.6228	0.086	UltDCon2	1.212	0	OK	A
SA22	Span 362	Start	UltDCon14(9/12)	-8.7118	0.0466	UltDCon1	15.6228	0.086	UltDCon2	1.212	0	OK	A
SA22	Span 362	Middle		0	0		0	0		0	0	OK	A
SA22	Span 362	End	UltDCon12(9/12)	-9.3921	0.0572	UltDCon1	14.7198	0.0817	UltDCon2	1.212	0	OK	A
SA22	Span 363	Start	UltDCon12(9/12)	-9.3921	0.0572	UltDCon1	14.7198	0.0817	UltDCon2	1.212	0	OK	A
SA22	Span 363	Middle		0	0		0	0		0	0	OK	A
SA22	Span 363	End	UltDCon12(9/12)	-11.2417	0.0687	UltDCon11(2/12)	13.8066	0.0807	UltDCon2	1.212	0	OK	A
SA22	Span 364	Start	UltDCon12(9/12)	-11.2417	0.0687	UltDCon11(2/12)	13.8066	0.0807	UltDCon2	1.212	0	OK	A
SA22	Span 364	Middle		0	0		0	0		0	0	OK	A
SA22	Span 364	End	UltDCon12(2/12)	-19.4382	0.1062	UltDCon14(7/12)	6.733	0.0477	UltDCon5(2/12)	0.422	0	OK	A
SA22	Span 365	Start	UltDCon12(2/12)	-19.4382	0.1062	UltDCon14(7/12)	6.733	0.0477	UltDCon5(2/12)	0.422	0	OK	A
SA22	Span 365	Middle		0	0		0	0		0	0	OK	A
SA22	Span 365	End	UltDCon12(2/12)	-19.446	0.1029	UltDCon14(10/12)	7.213	0.0479	UltDCon5(2/12)	0.422	0	OK	A
SA22	Span 366	Start		0	0		0	0		0	0	OK	A
SA22	Span 366	Middle		0	0		0	0		0	0	OK	A
SA22	Span 366	End		0	0		0	0		0	0	OK	A
SA22	Span 367	Start		0	0		0	0		0	0	OK	A
SA22	Span 367	Middle		0	0		0	0		0	0	OK	A
SA22	Span 367	End		0	0		0	0		0	0	OK	A
SA22	Span 368	Start		0	0		0	0		0	0	OK	A
SA22	Span 368	Middle		0	0		0	0		0	0	OK	A
SA22	Span 368	End		0	0		0	0		0	0	OK	A
SA22	Span 369	Start		0	0		0	0		0	0	OK	A
SA22	Span 369	Middle		0	0		0	0		0	0	OK	A
SA22	Span 369	End		0	0		0	0		0	0	OK	A
SA22	Span 370	Start		0	0		0	0		0	0	OK	A
SA22	Span 370	Middle		0	0		0	0		0	0	OK	A
SA22	Span 370	End		0	0		0	0		0	0	OK	A
SA22	Span 371	Start		0	0		0	0		0	0	OK	A
SA22	Span 371	Middle		0	0		0	0		0	0	OK	A
SA22	Span 371	End		0	0		0	0		0	0	OK	A
SA22	Span 372	Start		0	0		0	0		0	0	OK	A
SA22	Span 372	Middle		0	0		0	0		0	0	OK	A
SA22	Span 372	End		0	0		0	0		0	0	OK	A
SA22	Span 373	Start		0	0		0	0		0	0	OK	A
SA22	Span 373	Middle		0	0		0	0		0	0	OK	A
SA22	Span 373	End		0	0		0	0		0	0	OK	A
SA22	Span 374	Start		0	0		0	0		0	0	OK	A
SA22	Span 374	Middle		0	0		0	0		0	0	OK	A
SA22	Span 374	End		0	0		0	0		0	0	OK	A
SA22	Span 375	Start		0	0		0	0		0	0	OK	A
SA22	Span 375	Middle		0	0		0	0		0	0	OK	A
SA22	Span 375	End		0	0		0	0		0	0	OK	A
SA22	Span 376	Start		0	0		0	0		0	0	OK	A
SA22	Span 376	Middle		0	0		0	0		0	0	OK	A
SA22	Span 376	End		0	0		0	0		0	0	OK	A
SA22	Span 377	Start		0	0		0	0		0	0	OK	A
SA22	Span 377	Middle		0	0		0	0		0	0	OK	A
SA22	Span 377	End		0	0		0	0		0	0	OK	A
SA22	Span 378	Start		0	0		0	0		0	0	OK	A
SA22	Span 378	Middle		0	0		0	0		0	0	OK	A
SA22	Span 378	End		0	0		0	0		0	0	OK	A
SA22	Span 379	Start		0	0		0	0		0	0	OK	A
SA22	Span 379	Middle		0	0		0	0		0	0	OK	A
SA22	Span 379	End		0	0		0	0		0	0	OK	A
SA22	Span 380	Start		0	0		0	0		0	0	OK	A
SA22	Span 380	Middle		0	0		0	0		0	0	OK	A
SA22	Span 380	End		0	0		0	0		0	0	OK	A
SA22	Span 381	Start		0	0		0	0		0	0	OK	A
SA22	Span 381	Middle		0	0		0	0		0	0	OK	A
SA22	Span 381	End		0	0		0	0		0	0	OK	A
SA22	Span 382	Start		0	0		0	0		0	0	OK	A
SA22	Span 382	Middle		0	0		0	0		0	0	OK	A
SA22	Span 382	End		0	0		0	0		0	0	OK	A
SA22	Span 383	Start		0	0		0	0		0	0	OK	A
SA22	Span 383	Middle		0	0		0	0		0	0	OK	A
SA22	Span 383	End		0	0		0	0		0	0	OK	A
SA22	Span 384	Start		0	0		0	0		0	0	OK	A
SA22	Span 384	Middle		0	0		0	0		0	0	OK	A
SA22	Span 384	End		0	0		0	0		0	0	OK	A
SA22	Span 385	Start		0	0		0	0		0	0	OK	A
SA22	Span 385	Middle		0	0		0	0		0	0	OK	A
SA22	Span 385	End		0	0		0	0		0	0	OK	A
SA22	Span 386	Start		0	0		0	0		0	0	OK	A
SA22	Span 386	Middle		0	0		0	0		0	0	OK	A
SA22	Span 386	End		0	0		0	0		0	0	OK	A
SA22	Span 387	Start		0	0		0	0		0	0	OK	A
SA22	Span 387	Middle		0	0		0	0		0	0	OK	A
SA22	Span 387	End		0	0		0	0		0	0	OK	A
SA22	Span 388	Start		0	0		0	0		0	0	OK	A
SA22	Span 388	Middle		0	0		0	0		0	0	OK	A
SA22	Span 388	End		0	0		0	0		0	0	OK	A
SA22	Span 389	Start		0	0		0	0		0	0	OK	A
SA22	Span 389	Middle		0	0		0	0		0	0	OK	A
SA22	Span 389	End		0	0		0	0		0	0	OK	A
SA22	Span 390	Start		0	0		0	0		0	0	OK	A
SA22	Span 390	Middle		0	0		0	0		0	0	OK	A
SA22	Span 390	End		0	0		0	0		0	0	OK	A
SA22	Span 391	Start		0	0		0	0		0	0	OK	A
SA22	Span 391	Middle		0	0		0	0		0	0	OK	A
SA22	Span 391	End		0	0		0	0		0	0	OK	A
SA22	Span 392	Start		0	0		0	0		0	0	OK	A
SA22	Span 392	Middle		0	0		0	0		0	0	OK	A
SA22	Span 392	End		0	0		0	0		0	0	OK	A
SA22	Span 393	Start		0	0		0	0		0	0	OK	A
SA22	Span 393	Middle		0	0		0	0		0	0	OK	A
SA22	Span 393	End		0	0		0	0		0	0	OK	A
SA22	Span 394	Start		0	0		0	0		0	0	OK	A
SA22	Span 394	Middle		0	0		0	0		0	0	OK	A
SA22	Span 394	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:03 PM

SA22	Span 395	Start	0	0	0	0	0	0	OK	A
SA22	Span 395	Middle	0	0	0	0	0	0	OK	A
SA22	Span 395	End	0	0	0	0	0	0	OK	A
SA22	Span 396	Start	0	0	0	0	0	0	OK	A
SA22	Span 396	Middle	0	0	0	0	0	0	OK	A
SA22	Span 396	End	0	0	0	0	0	0	OK	A
SA22	Span 397	Start	0	0	0	0	0	0	OK	A
SA22	Span 397	Middle	0	0	0	0	0	0	OK	A
SA22	Span 397	End	0	0	0	0	0	0	OK	A
SA22	Span 398	Start	0	0	0	0	0	0	OK	A
SA22	Span 398	Middle	0	0	0	0	0	0	OK	A
SA22	Span 398	End	0	0	0	0	0	0	OK	A
SA22	Span 399	Start	0	0	0	0	0	0	OK	A
SA22	Span 399	Middle	0	0	0	0	0	0	OK	A
SA22	Span 399	End	0	0	0	0	0	0	OK	A
SA22	Span 400	Start	0	0	0	0	0	0	OK	A
SA22	Span 400	Middle	0	0	0	0	0	0	OK	A
SA22	Span 400	End	0	0	0	0	0	0	OK	A
SA22	Span 401	Start	0	0	0	0	0	0	OK	A
SA22	Span 401	Middle	0	0	0	0	0	0	OK	A
SA22	Span 401	End	0	0	0	0	0	0	OK	A
SA22	Span 402	Start	0	0	0	0	0	0	OK	A
SA22	Span 402	Middle	0	0	0	0	0	0	OK	A
SA22	Span 402	End	0	0	0	0	0	0	OK	A
SA22	Span 403	Start	0	0	0	0	0	0	OK	A
SA22	Span 403	Middle	0	0	0	0	0	0	OK	A
SA22	Span 403	End	0	0	0	0	0	0	OK	A
SA22	Span 404	Start	0	0	0	0	0	0	OK	A
SA22	Span 404	Middle	0	0	0	0	0	0	OK	A
SA22	Span 404	End	0	0	0	0	0	0	OK	A
SA22	Span 405	Start	0	0	0	0	0	0	OK	A
SA22	Span 405	Middle	0	0	0	0	0	0	OK	A
SA22	Span 405	End	0	0	0	0	0	0	OK	A
SA22	Span 406	Start	0	0	0	0	0	0	OK	A
SA22	Span 406	Middle	0	0	0	0	0	0	OK	A
SA22	Span 406	End	0	0	0	0	0	0	OK	A
SA22	Span 407	Start	0	0	0	0	0	0	OK	A
SA22	Span 407	Middle	0	0	0	0	0	0	OK	A
SA22	Span 407	End	0	0	0	0	0	0	OK	A
SA22	Span 408	Start	0	0	0	0	0	0	OK	A
SA22	Span 408	Middle	0	0	0	0	0	0	OK	A
SA22	Span 408	End	0	0	0	0	0	0	OK	A
SA22	Span 409	Start	0	0	0	0	0	0	OK	A
SA22	Span 409	Middle	0	0	0	0	0	0	OK	A
SA22	Span 409	End	0	0	0	0	0	0	OK	A
SA22	Span 410	Start	0	0	0	0	0	0	OK	A
SA22	Span 410	Middle	0	0	0	0	0	0	OK	A
SA22	Span 410	End	0	0	0	0	0	0	OK	A
SA22	Span 411	Start	0	0	0	0	0	0	OK	A
SA22	Span 411	Middle	0	0	0	0	0	0	OK	A
SA22	Span 411	End	0	0	0	0	0	0	OK	A
SA22	Span 412	Start	0	0	0	0	0	0	OK	A
SA22	Span 412	Middle	0	0	0	0	0	0	OK	A
SA22	Span 412	End	0	0	0	0	0	0	OK	A
SA22	Span 413	Start	0	0	0	0	0	0	OK	A
SA22	Span 413	Middle	0	0	0	0	0	0	OK	A
SA22	Span 413	End	0	0	0	0	0	0	OK	A
SA22	Span 414	Start	0	0	0	0	0	0	OK	A
SA22	Span 414	Middle	0	0	0	0	0	0	OK	A
SA22	Span 414	End	0	0	0	0	0	0	OK	A
SA22	Span 415	Start	0	0	0	0	0	0	OK	A
SA22	Span 415	Middle	0	0	0	0	0	0	OK	A
SA22	Span 415	End	0	0	0	0	0	0	OK	A
SA22	Span 416	Start	0	0	0	0	0	0	OK	A
SA22	Span 416	Middle	0	0	0	0	0	0	OK	A
SA22	Span 416	End	0	0	0	0	0	0	OK	A
SA22	Span 417	Start	0	0	0	0	0	0	OK	A
SA22	Span 417	Middle	0	0	0	0	0	0	OK	A
SA22	Span 417	End	0	0	0	0	0	0	OK	A
SA22	Span 418	Start	0	0	0	0	0	0	OK	A
SA22	Span 418	Middle	0	0	0	0	0	0	OK	A
SA22	Span 418	End	0	0	0	0	0	0	OK	A
SA22	Span 419	Start	0	0	0	0	0	0	OK	A
SA22	Span 419	Middle	0	0	0	0	0	0	OK	A
SA22	Span 419	End	0	0	0	0	0	0	OK	A
SA22	Span 420	Start	0	0	0	0	0	0	OK	A
SA22	Span 420	Middle	0	0	0	0	0	0	OK	A
SA22	Span 420	End	0	0	0	0	0	0	OK	A
SA22	Span 421	Start	0	0	0	0	0	0	OK	A
SA22	Span 421	Middle	0	0	0	0	0	0	OK	A
SA22	Span 421	End	0	0	0	0	0	0	OK	A
SA22	Span 422	Start	0	0	0	0	0	0	OK	A
SA22	Span 422	Middle	0	0	0	0	0	0	OK	A
SA22	Span 422	End	0	0	0	0	0	0	OK	A
SA22	Span 423	Start	0	0	0	0	0	0	OK	A
SA22	Span 423	Middle	0	0	0	0	0	0	OK	A
SA22	Span 423	End	0	0	0	0	0	0	OK	A
SA22	Span 424	Start	0	0	0	0	0	0	OK	A
SA22	Span 424	Middle	0	0	0	0	0	0	OK	A
SA22	Span 424	End	0	0	0	0	0	0	OK	A
SA22	Span 425	Start	0	0	0	0	0	0	OK	A
SA22	Span 425	Middle	0	0	0	0	0	0	OK	A
SA22	Span 425	End	0	0	0	0	0	0	OK	A
SA22	Span 426	Start	0	0	0	0	0	0	OK	A
SA22	Span 426	Middle	0	0	0	0	0	0	OK	A
SA22	Span 426	End	0	0	0	0	0	0	OK	A
SA22	Span 427	Start	0	0	0	0	0	0	OK	A
SA22	Span 427	Middle	0	0	0	0	0	0	OK	A
SA22	Span 427	End	0	0	0	0	0	0	OK	A
SA22	Span 428	Start	0	0	0	0	0	0	OK	A
SA22	Span 428	Middle	0	0	0	0	0	0	OK	A
SA22	Span 428	End	0	0	0	0	0	0	OK	A
SA23	Span 1	Start	0	0	0	0	0	0	OK	A
SA23	Span 1	Middle	0	0	0	0	0	0	OK	A
SA23	Span 1	End	0	0	0	0	0	0	OK	A
SA23	Span 2	Start	0	0	0	0	0	0	OK	A
SA23	Span 2	Middle	0	0	0	0	0	0	OK	A
SA23	Span 2	End	0	0	0	0	0	0	OK	A
SA23	Span 3	Start	0	0	0	0	0	0	OK	A
SA23	Span 3	Middle	0	0	0	0	0	0	OK	A
SA23	Span 3	End	0	0	0	0	0	0	OK	A
SA23	Span 4	Start	0	0	0	0	0	0	OK	A
SA23	Span 4	Middle	0	0	0	0	0	0	OK	A
SA23	Span 4	End	0	0	0	0	0	0	OK	A
SA23	Span 5	Start	0	0	0	0	0	0	OK	A
SA23	Span 5	Middle	0	0	0	0	0	0	OK	A
SA23	Span 5	End	0	0	0	0	0	0	OK	A
SA23	Span 6	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:03 PM

SA23	Span 6	Middle		0	0		0	0		0	0	OK	A
SA23	Span 6	End		0	0		0	0		0	0	OK	A
SA23	Span 7	Start		0	0		0	0		0	0	OK	A
SA23	Span 7	Middle		0	0		0	0		0	0	OK	A
SA23	Span 7	End		0	0		0	0		0	0	OK	A
SA23	Span 8	Start		0	0		0	0		0	0	OK	A
SA23	Span 8	Middle		0	0		0	0		0	0	OK	A
SA23	Span 8	End		0	0		0	0		0	0	OK	A
SA23	Span 9	Start		0	0		0	0		0	0	OK	A
SA23	Span 9	Middle		0	0		0	0		0	0	OK	A
SA23	Span 9	End		0	0		0	0		0	0	OK	A
SA23	Span 10	Start		0	0		0	0		0	0	OK	A
SA23	Span 10	Middle		0	0		0	0		0	0	OK	A
SA23	Span 10	End		0	0		0	0		0	0	OK	A
SA23	Span 11	Start		0	0		0	0		0	0	OK	A
SA23	Span 11	Middle		0	0		0	0		0	0	OK	A
SA23	Span 11	End		0	0		0	0		0	0	OK	A
SA23	Span 12	Start		0	0		0	0		0	0	OK	A
SA23	Span 12	Middle		0	0		0	0		0	0	OK	A
SA23	Span 12	End		0	0		0	0		0	0	OK	A
SA23	Span 13	Start		0	0		0	0		0	0	OK	A
SA23	Span 13	Middle		0	0		0	0		0	0	OK	A
SA23	Span 13	End		0	0		0	0		0	0	OK	A
SA23	Span 14	Start		0	0		0	0		0	0	OK	A
SA23	Span 14	Middle		0	0		0	0		0	0	OK	A
SA23	Span 14	End		0	0		0	0		0	0	OK	A
SA23	Span 15	Start		0	0		0	0		0	0	OK	A
SA23	Span 15	Middle		0	0		0	0		0	0	OK	A
SA23	Span 15	End		0	0		0	0		0	0	OK	A
SA23	Span 16	Start		0	0		0	0		0	0	OK	A
SA23	Span 16	Middle		0	0		0	0		0	0	OK	A
SA23	Span 16	End		0	0		0	0		0	0	OK	A
SA23	Span 17	Start		0	0		0	0		0	0	OK	A
SA23	Span 17	Middle		0	0		0	0		0	0	OK	A
SA23	Span 17	End		0	0		0	0		0	0	OK	A
SA23	Span 18	Start		0	0		0	0		0	0	OK	A
SA23	Span 18	Middle		0	0		0	0		0	0	OK	A
SA23	Span 18	End		0	0		0	0		0	0	OK	A
SA23	Span 19	Start		0	0		0	0		0	0	OK	A
SA23	Span 19	Middle		0	0		0	0		0	0	OK	A
SA23	Span 19	End		0	0		0	0		0	0	OK	A
SA23	Span 20	Start		0	0		0	0		0	0	OK	A
SA23	Span 20	Middle		0	0		0	0		0	0	OK	A
SA23	Span 20	End		0	0		0	0		0	0	OK	A
SA23	Span 21	Start		0	0		0	0		0	0	OK	A
SA23	Span 21	Middle		0	0		0	0		0	0	OK	A
SA23	Span 21	End		0	0		0	0		0	0	OK	A
SA23	Span 22	Start		0	0		0	0		0	0	OK	A
SA23	Span 22	Middle		0	0		0	0		0	0	OK	A
SA23	Span 22	End		0	0		0	0		0	0	OK	A
SA23	Span 23	Start		0	0		0	0		0	0	OK	A
SA23	Span 23	Middle		0	0		0	0		0	0	OK	A
SA23	Span 23	End		0	0		0	0		0	0	OK	A
SA23	Span 24	Start		0	0		0	0		0	0	OK	A
SA23	Span 24	Middle		0	0		0	0		0	0	OK	A
SA23	Span 24	End		0	0		0	0		0	0	OK	A
SA23	Span 25	Start		0	0		0	0		0	0	OK	A
SA23	Span 25	Middle		0	0		0	0		0	0	OK	A
SA23	Span 25	End		0	0		0	0		0	0	OK	A
SA23	Span 26	Start		0	0		0	0		0	0	OK	A
SA23	Span 26	Middle		0	0		0	0		0	0	OK	A
SA23	Span 26	End		0	0		0	0		0	0	OK	A
SA23	Span 27	Start		0	0		0	0		0	0	OK	A
SA23	Span 27	Middle		0	0		0	0		0	0	OK	A
SA23	Span 27	End		0	0		0	0		0	0	OK	A
SA23	Span 28	Start		0	0		0	0		0	0	OK	A
SA23	Span 28	Middle		0	0		0	0		0	0	OK	A
SA23	Span 28	End		0	0		0	0		0	0	OK	A
SA23	Span 29	Start		0	0		0	0		0	0	OK	A
SA23	Span 29	Middle		0	0		0	0		0	0	OK	A
SA23	Span 29	End		0	0		0	0		0	0	OK	A
SA23	Span 30	Start		0	0		0	0		0	0	OK	A
SA23	Span 30	Middle		0	0		0	0		0	0	OK	A
SA23	Span 30	End		0	0		0	0		0	0	OK	A
SA23	Span 31	Start		0	0		0	0		0	0	OK	A
SA23	Span 31	Middle		0	0		0	0		0	0	OK	A
SA23	Span 31	End		0	0		0	0		0	0	OK	A
SA23	Span 32	Start		0	0		0	0		0	0	OK	A
SA23	Span 32	Middle		0	0		0	0		0	0	OK	A
SA23	Span 32	End		0	0		0	0		0	0	OK	A
SA23	Span 33	Start		0	0		0	0		0	0	OK	A
SA23	Span 33	Middle		0	0		0	0		0	0	OK	A
SA23	Span 33	End		0	0		0	0		0	0	OK	A
SA23	Span 34	Start		0	0		0	0		0	0	OK	A
SA23	Span 34	Middle		0	0		0	0		0	0	OK	A
SA23	Span 34	End		0	0		0	0		0	0	OK	A
SA23	Span 35	Start		0	0		0	0		0	0	OK	A
SA23	Span 35	Middle		0	0		0	0		0	0	OK	A
SA23	Span 35	End		0	0		0	0		0	0	OK	A
SA23	Span 36	Start		0	0		0	0		0	0	OK	A
SA23	Span 36	Middle		0	0		0	0		0	0	OK	A
SA23	Span 36	End		0	0		0	0		0	0	OK	A
SA23	Span 37	Start		0	0		0	0		0	0	OK	A
SA23	Span 37	Middle		0	0		0	0		0	0	OK	A
SA23	Span 37	End		0	0		0	0		0	0	OK	A
SA23	Span 38	Start		0	0		0	0		0	0	OK	A
SA23	Span 38	Middle		0	0		0	0		0	0	OK	A
SA23	Span 38	End		0	0		0	0		0	0	OK	A
SA23	Span 39	Start		0	0		0	0		0	0	OK	A
SA23	Span 39	Middle		0	0		0	0		0	0	OK	A
SA23	Span 39	End		0	0		0	0		0	0	OK	A
SA23	Span 40	Start		0	0		0	0		0	0	OK	A
SA23	Span 40	Middle		0	0		0	0		0	0	OK	A
SA23	Span 40	End		0	0		0	0		0	0	OK	A
SA23	Span 41	Start		0	0		0	0		0	0	OK	A
SA23	Span 41	Middle		0	0		0	0		0	0	OK	A
SA23	Span 41	End		0	0		0	0		0	0	OK	A
SA23	Span 42	Start		0	0		0	0		0	0	OK	A
SA23	Span 42	Middle		0	0		0	0		0	0	OK	A
SA23	Span 42	End	UltDCon2	-0.0188	0.0006575	UltDCon2	0.0148	0.0005287		0	0	OK	A
SA23	Span 43	Start	UltDCon2	-0.0188	0.0006575	UltDCon2	0.0148	0.0005287		0	0	OK	A
SA23	Span 43	Middle		0	0		0	0		0	0	OK	A
SA23	Span 43	End	UltDCon2	-0.0816	0.0029	UltDCon2	0.0662	0.0024	UltDCon2	0.073	0	OK	A
SA23	Span 44	Start	UltDCon2	-0.0816	0.0029	UltDCon2	0.0662	0.0024	UltDCon2	0.073	0	OK	A
SA23	Span 44	Middle		0	0		0	0		0	0	OK	A
SA23	Span 44	End	UltDCon2	-0.438	0.016	UltDCon2	0.8176	0.0283	UltDCon2	1.151	0	OK	A
SA23	Span 45	Start	UltDCon2	-0.438	0.016	UltDCon2	0.8176	0.0283	UltDCon2	1.151	0	OK	A
SA23	Span 45	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:04 PM

SA23	Span 45	End		0	0	UltDCon2	1.4725	0.0488	UltDCon2	0.60	0	OK	A
SA23	Span 46	Start		0	0	UltDCon2	1.4725	0.0488	UltDCon2	0.60	0	OK	A
SA23	Span 46	Middle		0	0		0	0		0	0	OK	A
SA23	Span 46	End		0	0	UltDCon2	2.1114	0.0698	UltDCon2	0.604	0	OK	A
SA23	Span 47	Start		0	0	UltDCon2	2.1114	0.0698	UltDCon2	0.604	0	OK	A
SA23	Span 47	Middle		0	0		0	0		0	0	OK	A
SA23	Span 47	End		0	0	UltDCon2	2.7503	0.0907	UltDCon2	0.604	0	OK	A
SA23	Span 48	Start		0	0	UltDCon2	2.7503	0.0907	UltDCon2	0.604	0	OK	A
SA23	Span 48	Middle		0	0		0	0		0	0	OK	A
SA23	Span 48	End		0	0	UltDCon2	2.9698	0.0968	UltDCon2	0.08	0	OK	A
SA23	Span 49	Start		0	0	UltDCon2	2.9698	0.0968	UltDCon2	0.08	0	OK	A
SA23	Span 49	Middle		0	0		0	0		0	0	OK	A
SA23	Span 49	End		0	0	UltDCon2	3.1592	0.1034	UltDCon2	0.08	0	OK	A
SA23	Span 50	Start		0	0	UltDCon2	3.1592	0.1034	UltDCon2	0.08	0	OK	A
SA23	Span 50	Middle		0	0		0	0		0	0	OK	A
SA23	Span 50	End		0	0	UltDCon2	3.3485	0.11	UltDCon2	0.08	0	OK	A
SA23	Span 51	Start		0	0	UltDCon2	3.3485	0.11	UltDCon2	0.08	0	OK	A
SA23	Span 51	Middle		0	0		0	0		0	0	OK	A
SA23	Span 51	End		0	0	UltDCon2	3.5379	0.1166	UltDCon2	0.08	0	OK	A
SA23	Span 52	Start		0	0	UltDCon2	3.5379	0.1166	UltDCon2	0.08	0	OK	A
SA23	Span 52	Middle		0	0		0	0		0	0	OK	A
SA23	Span 52	End		0	0	UltDCon2	3.1091	0.101	UltDCon2	0.181	0	OK	A
SA23	Span 53	Start		0	0	UltDCon2	3.1091	0.101	UltDCon2	0.181	0	OK	A
SA23	Span 53	Middle		0	0		0	0		0	0	OK	A
SA23	Span 53	End		0	0	UltDCon2	2.9858	0.097	UltDCon2	0.181	0	OK	A
SA23	Span 54	Start		0	0	UltDCon2	2.9858	0.097	UltDCon2	0.181	0	OK	A
SA23	Span 54	Middle		0	0		0	0		0	0	OK	A
SA23	Span 54	End		0	0	UltDCon2	2.8625	0.093	UltDCon2	0.181	0	OK	A
SA23	Span 55	Start		0	0	UltDCon2	2.8625	0.093	UltDCon2	0.181	0	OK	A
SA23	Span 55	Middle		0	0		0	0		0	0	OK	A
SA23	Span 55	End		0	0	UltDCon2	2.7392	0.089	UltDCon2	0.181	0	OK	A
SA23	Span 56	Start		0	0	UltDCon2	2.7392	0.089	UltDCon2	0.181	0	OK	A
SA23	Span 56	Middle		0	0		0	0		0	0	OK	A
SA23	Span 56	End		0	0	UltDCon2	1.7548	0.0569	UltDCon12(6/12)	0.102	0	OK	A
SA23	Span 57	Start		0	0	UltDCon2	1.7548	0.0569	UltDCon12(6/12)	0.102	0	OK	A
SA23	Span 57	Middle		0	0		0	0		0	0	OK	A
SA23	Span 57	End		0	0	UltDCon2	1.5735	0.051	UltDCon12(6/12)	0.102	0	OK	A
SA23	Span 58	Start		0	0	UltDCon2	1.5735	0.051	UltDCon12(6/12)	0.102	0	OK	A
SA23	Span 58	Middle		0	0		0	0		0	0	OK	A
SA23	Span 58	End		0	0	UltDCon12(6/12)	1.4573	0.0472	UltDCon12(6/12)	0.102	0	OK	A
SA23	Span 59	Start		0	0	UltDCon12(6/12)	1.4573	0.0472	UltDCon12(6/12)	0.102	0	OK	A
SA23	Span 59	Middle		0	0		0	0		0	0	OK	A
SA23	Span 59	End	UltDCon1	-0.3958	0.0128	UltDCon12(6/12)	2.3724	0.077	UltDCon12(6/12)	0.433	0	OK	A
SA23	Span 60	Start	UltDCon1	-0.3958	0.0128	UltDCon12(6/12)	2.3724	0.077	UltDCon12(6/12)	0.433	0	OK	A
SA23	Span 60	Middle		0	0		0	0		0	0	OK	A
SA23	Span 60	End	UltDCon1	-0.375	0.0121	UltDCon12(6/12)	1.8567	0.0602	UltDCon12(6/12)	0.433	0	OK	A
SA23	Span 61	Start	UltDCon1	-0.375	0.0121	UltDCon12(6/12)	1.8567	0.0602	UltDCon12(6/12)	0.433	0	OK	A
SA23	Span 61	Middle		0	0		0	0		0	0	OK	A
SA23	Span 61	End	UltDCon1	-0.3542	0.0115	UltDCon14(6/12)	1.3821	0.0448	UltDCon12(6/12)	0.433	0	OK	A
SA23	Span 62	Start	UltDCon1	-0.3542	0.0115	UltDCon14(6/12)	1.3821	0.0448	UltDCon12(6/12)	0.433	0	OK	A
SA23	Span 62	Middle		0	0		0	0		0	0	OK	A
SA23	Span 62	End	UltDCon1	-0.4515	0.0146	UltDCon11(11/12)	1.1882	0.0385	UltDCon12(6/12)	0.668	0	OK	A
SA23	Span 63	Start	UltDCon1	-0.4515	0.0146	UltDCon11(11/12)	1.1882	0.0385	UltDCon12(6/12)	0.668	0	OK	A
SA23	Span 63	Middle		0	0		0	0		0	0	OK	A
SA23	Span 63	End	UltDCon1	-0.7761	0.0251	UltDCon11(2/12)	0.5983	0.0194	UltDCon12(6/12)	0.836	0	OK	A
SA23	Span 64	Start	UltDCon1	-0.7761	0.0251	UltDCon11(2/12)	0.5983	0.0194	UltDCon12(6/12)	0.836	0	OK	A
SA23	Span 64	Middle		0	0		0	0		0	0	OK	A
SA23	Span 64	End	UltDCon12(6/12)	-0.9592	0.0311	UltDCon2	0.0045	0	UltDCon12(6/12)	0.633	0	OK	A
SA23	Span 65	Start	UltDCon12(6/12)	-0.9592	0.0311	UltDCon2	0.0045	0	UltDCon12(6/12)	0.633	0	OK	A
SA23	Span 65	Middle		0	0		0	0		0	0	OK	A
SA23	Span 65	End	UltDCon12(6/12)	-0.044	0.0014	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.019	0	OK	A
SA23	Span 66	Start	UltDCon12(6/12)	-0.044	0.0014	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.019	0	OK	A
SA23	Span 66	Middle		0	0		0	0		0	0	OK	A
SA23	Span 66	End		0	0		0	0		0	0	OK	A
SA23	Span 67	Start		0	0		0	0		0	0	OK	A
SA23	Span 67	Middle		0	0		0	0		0	0	OK	A
SA23	Span 67	End		0	0		0	0		0	0	OK	A
SA23	Span 68	Start		0	0		0	0		0	0	OK	A
SA23	Span 68	Middle		0	0		0	0		0	0	OK	A
SA23	Span 68	End		0	0		0	0		0	0	OK	A
SA23	Span 69	Start		0	0		0	0		0	0	OK	A
SA23	Span 69	Middle		0	0		0	0		0	0	OK	A
SA23	Span 69	End		0	0		0	0		0	0	OK	A
SA23	Span 70	Start		0	0		0	0		0	0	OK	A
SA23	Span 70	Middle		0	0		0	0		0	0	OK	A
SA23	Span 70	End		0	0		0	0		0	0	OK	A
SA23	Span 71	Start		0	0		0	0		0	0	OK	A
SA23	Span 71	Middle		0	0		0	0		0	0	OK	A
SA23	Span 71	End		0	0		0	0		0	0	OK	A
SA23	Span 72	Start		0	0		0	0		0	0	OK	A
SA23	Span 72	Middle	UltDCon12(6/12)	-10.0166	0.0564	UltDCon12(6/12)	40.1061	0.1993	UltDCon12(6/12)	0.697	0	OK	A
SA23	Span 72	End	UltDCon12(6/12)	-7.7368	0.0634	UltDCon12(6/12)	44.5907	0.2384	UltDCon2	0.985	0	OK	A
SA23	Span 73	Start	UltDCon12(6/12)	-7.7368	0.0634	UltDCon12(6/12)	44.5907	0.2384	UltDCon2	0.985	0	OK	A
SA23	Span 73	Middle		0	0		0	0		0	0	OK	A
SA23	Span 73	End	UltDCon11(11/12)	-0.2578	0.193	UltDCon11(11/12)	30.951	0.3421	UltDCon1	1.011	0	OK	A
SA23	Span 74	Start	UltDCon11(11/12)	-0.2578	0.193	UltDCon11(11/12)	30.951	0.3421	UltDCon1	1.011	0	OK	A
SA23	Span 74	Middle		0	0		0	0		0	0	OK	A
SA23	Span 74	End	UltDCon12(6/12)	-20.8902	0.1348	UltDCon12(6/12)	22.1556	0.1408	UltDCon12(6/12)	0.306	0	OK	A
SA23	Span 75	Start	UltDCon12(6/12)	-20.8902	0.1348	UltDCon12(6/12)	22.1556	0.1408	UltDCon12(6/12)	0.306	0	OK	A
SA23	Span 75	Middle		0	0		0	0		0	0	OK	A
SA23	Span 75	End	UltDCon2	-0.9148	0.0492	UltDCon2	1.0837	0.0545	UltDCon11(11/12)	0.167	0	OK	A
SA23	Span 76	Start	UltDCon2	-0.9148	0.0492	UltDCon2	1.0813	0.0545	UltDCon11(11/12)	0.184	0	OK	A
SA23	Span 76	Middle		0	0		0	0		0	0	OK	A
SA23	Span 76	End	UltDCon2	-0.0278	0.0128	UltDCon2	0.323	0.024	UltDCon1	0.221	0	OK	A
SA23	Span 77	Start	UltDCon2	-0.0278	0.0128	UltDCon2	0.323	0.024	UltDCon1	0.221	0	OK	A
SA23	Span 77	Middle		0	0		0	0		0	0	OK	A
SA23	Span 77	End	UltDCon11(6/12)	-0.1088	0.0172	UltDCon2	0.1208	0.0186	UltDCon1	0.221	0	OK	A
SA23	Span 78	Start	UltDCon11(6/12)	-0.1088	0.0172	UltDCon2	0.1208	0.0186	UltDCon1	0.221	0	OK	A
SA23	Span 78	Middle		0	0		0	0		0	0	OK	A
SA23	Span 78	End	UltDCon2	-0.0701	0.0173	UltDCon2	0.3411	0.0278	UltDCon2	0.212	0	OK	A
SA23	Span 79	Start	UltDCon2	-0.0701	0.0173	UltDCon2	0.3411	0.0278	UltDCon2	0.212	0	OK	A
SA23	Span 79	Middle		0	0		0	0		0	0	OK	A
SA23	Span 79	End	UltDCon2	-0.2114	0.0226	UltDCon2	0.0112	0.0149	UltDCon2	0.212	0	OK	A
SA23	Span 80	Start	UltDCon2	-0.2114	0.0226	UltDCon2	0.0112	0.0149	UltDCon2	0.212	0	OK	A
SA23	Span 80	Middle	UltDCon2	-1.4906	0.0511	UltDCon1	0.986	0.0346	UltDCon2	1.19	0	OK	A
SA23	Span 80	End	UltDCon11(6/12)	-4.0987	0.0426	UltDCon11(6/12)	9.2489	0.0671	UltDCon2	0.8	0	OK	A
SA23	Span 81	Start	UltDCon11(6/12)	-4.0987	0.0426	UltDCon11(6/12)	9.2489	0.0671	UltDCon2	0.8	0	OK	A
SA23	Span 81	Middle		0	0		0	0		0	0	OK	A
SA23	Span 81	End	UltDCon2	-5.7757	0.0482	UltDCon11(2/12)	19.2453	0.1086	UltDCon2	0.799	0	OK	A
SA23	Span 82	Start	UltDCon2	-5.7757	0.0482	UltDCon11(2/12)	19.2453	0.1086	UltDCon2	0.799	0	OK	A
SA23	Span 82	Middle		0	0		0	0		0	0	OK	A
SA23	Span 82	End	UltDCon12(6/12)	-79.4105	0.3776	UltDCon12(6/12)	4.3801	0	UltDCon2	16.797	0	OK	A
SA23	Span 83	Start	UltDCon12(6/12)	-79.4105	0.3776	UltDCon12(6/12)	4.3801	0	UltDCon2	16.797	0	OK	A
SA23	Span 83	Middle		0	0		0	0		0	0	OK	A
SA23	Span 83	End	UltDCon11(11/12)	-36.5133	0.1798	UltDCon12(9/12)	3.9704	0	UltDCon2	2.074	0	OK	A
SA23	Span 84	Start	UltDCon11(11/12)	-36.5133	0.1798	UltDCon12(9/12)	3.9704	0	UltDCon2	2.074	0	OK	A
SA23	Span 84	Middle		0	0		0	0		0	0	OK	A
SA23	Span 84	End	UltDCon11(2/12)	-19.5831	0.1217	UltDCon11(2/12)	9.2412	0.0726	UltDCon1	0.724	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:04 PM

SA23	Span 85	Start	UltDCon11(2/12)	-12.2581	0.0735	UltDCon11(2/12)	6.0957	0.0443	UltDCon1	0.41	0	0
SA23	Span 85	Middle		0	0		0	0		0	0	0
SA23	Span 85	End		0	0		0	0		0	0	0
SA23	Span 86	Start		0	0		0	0		0	0	OK A
SA23	Span 86	Middle		0	0		0	0		0	0	OK A
SA23	Span 86	End		0	0		0	0		0	0	OK A
SA23	Span 87	Start		0	0		0	0		0	0	OK A
SA23	Span 87	Middle		0	0		0	0		0	0	OK A
SA23	Span 87	End		0	0		0	0		0	0	OK A
SA23	Span 88	Start		0	0		0	0		0	0	OK A
SA23	Span 88	Middle		0	0		0	0		0	0	OK A
SA23	Span 88	End		0	0		0	0		0	0	OK A
SA23	Span 89	Start		0	0		0	0		0	0	OK A
SA23	Span 89	Middle		0	0		0	0		0	0	OK A
SA23	Span 89	End		0	0		0	0		0	0	OK A
SA23	Span 90	Start		0	0		0	0		0	0	OK A
SA23	Span 90	Middle		0	0		0	0		0	0	OK A
SA23	Span 90	End		0	0		0	0		0	0	OK A
SA23	Span 91	Start		0	0		0	0		0	0	OK A
SA23	Span 91	Middle		0	0		0	0		0	0	OK A
SA23	Span 91	End		0	0		0	0		0	0	OK A
SA23	Span 92	Start		0	0		0	0		0	0	OK A
SA23	Span 92	Middle		0	0		0	0		0	0	OK A
SA23	Span 92	End		0	0		0	0		0	0	OK A
SA23	Span 93	Start		0	0		0	0		0	0	OK A
SA23	Span 93	Middle		0	0		0	0		0	0	OK A
SA23	Span 93	End		0	0		0	0		0	0	OK A
SA23	Span 94	Start		0	0		0	0		0	0	OK A
SA23	Span 94	Middle		0	0		0	0		0	0	OK A
SA23	Span 94	End		0	0		0	0		0	0	OK A
SA23	Span 95	Start		0	0		0	0		0	0	OK A
SA23	Span 95	Middle		0	0		0	0		0	0	OK A
SA23	Span 95	End		0	0		0	0		0	0	OK A
SA23	Span 96	Start		0	0		0	0		0	0	OK A
SA23	Span 96	Middle		0	0		0	0		0	0	OK A
SA23	Span 96	End		0	0		0	0		0	0	OK A
SA23	Span 97	Start		0	0		0	0		0	0	OK A
SA23	Span 97	Middle		0	0		0	0		0	0	OK A
SA23	Span 97	End		0	0		0	0		0	0	OK A
SA23	Span 98	Start		0	0		0	0		0	0	OK A
SA23	Span 98	Middle		0	0		0	0		0	0	OK A
SA23	Span 98	End		0	0		0	0		0	0	OK A
SA23	Span 99	Start		0	0		0	0		0	0	OK A
SA23	Span 99	Middle		0	0		0	0		0	0	OK A
SA23	Span 99	End		0	0		0	0		0	0	OK A
SA23	Span 100	Start		0	0		0	0		0	0	OK A
SA23	Span 100	Middle		0	0		0	0		0	0	OK A
SA23	Span 100	End		0	0		0	0		0	0	OK A
SA23	Span 101	Start		0	0		0	0		0	0	OK A
SA23	Span 101	Middle		0	0		0	0		0	0	OK A
SA23	Span 101	End		0	0		0	0		0	0	OK A
SA23	Span 102	Start		0	0		0	0		0	0	OK A
SA23	Span 102	Middle		0	0		0	0		0	0	OK A
SA23	Span 102	End		0	0		0	0		0	0	OK A
SA23	Span 103	Start		0	0		0	0		0	0	OK A
SA23	Span 103	Middle		0	0		0	0		0	0	OK A
SA23	Span 103	End		0	0		0	0		0	0	OK A
SA23	Span 104	Start		0	0		0	0		0	0	OK A
SA23	Span 104	Middle		0	0		0	0		0	0	OK A
SA23	Span 104	End		0	0		0	0		0	0	OK A
SA23	Span 105	Start		0	0		0	0		0	0	OK A
SA23	Span 105	Middle		0	0		0	0		0	0	OK A
SA23	Span 105	End		0	0		0	0		0	0	OK A
SA23	Span 106	Start		0	0		0	0		0	0	OK A
SA23	Span 106	Middle		0	0		0	0		0	0	OK A
SA23	Span 106	End		0	0		0	0		0	0	OK A
SA23	Span 107	Start		0	0		0	0		0	0	OK A
SA23	Span 107	Middle		0	0		0	0		0	0	OK A
SA23	Span 107	End		0	0		0	0		0	0	OK A
SA23	Span 108	Start		0	0		0	0		0	0	OK A
SA23	Span 108	Middle		0	0		0	0		0	0	OK A
SA23	Span 108	End		0	0		0	0		0	0	OK A
SA23	Span 109	Start		0	0		0	0		0	0	OK A
SA23	Span 109	Middle		0	0		0	0		0	0	OK A
SA23	Span 109	End		0	0		0	0		0	0	OK A
SA23	Span 110	Start		0	0		0	0		0	0	OK A
SA23	Span 110	Middle		0	0		0	0		0	0	OK A
SA23	Span 110	End		0	0		0	0		0	0	OK A
SA23	Span 111	Start		0	0		0	0		0	0	OK A
SA23	Span 111	Middle		0	0		0	0		0	0	OK A
SA23	Span 111	End		0	0		0	0		0	0	OK A
SA23	Span 112	Start		0	0		0	0		0	0	OK A
SA23	Span 112	Middle		0	0		0	0		0	0	OK A
SA23	Span 112	End		0	0		0	0		0	0	OK A
SA23	Span 113	Start		0	0		0	0		0	0	OK A
SA23	Span 113	Middle		0	0		0	0		0	0	OK A
SA23	Span 113	End		0	0		0	0		0	0	OK A
SA23	Span 114	Start		0	0		0	0		0	0	OK A
SA23	Span 114	Middle		0	0		0	0		0	0	OK A
SA23	Span 114	End		0	0		0	0		0	0	OK A
SA23	Span 115	Start		0	0		0	0		0	0	OK A
SA23	Span 115	Middle		0	0		0	0		0	0	OK A
SA23	Span 115	End		0	0		0	0		0	0	OK A
SA23	Span 116	Start		0	0		0	0		0	0	OK A
SA23	Span 116	Middle		0	0		0	0		0	0	OK A
SA23	Span 116	End		0	0		0	0		0	0	OK A
SA23	Span 117	Start		0	0		0	0		0	0	OK A
SA23	Span 117	Middle		0	0		0	0		0	0	OK A
SA23	Span 117	End		0	0		0	0		0	0	OK A
SA23	Span 118	Start		0	0		0	0		0	0	OK A
SA23	Span 118	Middle		0	0		0	0		0	0	OK A
SA23	Span 118	End		0	0		0	0		0	0	OK A
SA23	Span 119	Start		0	0		0	0		0	0	OK A
SA23	Span 119	Middle		0	0		0	0		0	0	OK A
SA23	Span 119	End		0	0		0	0		0	0	OK A
SA23	Span 120	Start		0	0		0	0		0	0	OK A
SA23	Span 120	Middle		0	0		0	0		0	0	OK A
SA23	Span 120	End		0	0		0	0		0	0	OK A
SA23	Span 121	Start		0	0		0	0		0	0	OK A
SA23	Span 121	Middle		0	0		0	0		0	0	OK A
SA23	Span 121	End		0	0		0	0		0	0	OK A
SA23	Span 122	Start		0	0		0	0		0	0	OK A
SA23	Span 122	Middle		0	0		0	0		0	0	OK A
SA23	Span 122	End		0	0		0	0		0	0	OK A
SA23	Span 123	Start		0	0		0	0		0	0	OK A
SA23	Span 123	Middle		0	0		0	0		0	0	OK A
SA23	Span 123	End		0	0		0	0		0	0	OK A
SA23	Span 124	Start		0	0		0	0		0	0	OK A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:04 PM

SA23	Span 124	Middle		0	0		0	0		0	0	OK	A
SA23	Span 124	End		0	0		0	0		0	0	OK	A
SA23	Span 125	Start		0	0		0	0		0	0	OK	A
SA23	Span 125	Middle		0	0		0	0		0	0	OK	A
SA23	Span 125	End		0	0		0	0		0	0	OK	A
SA23	Span 126	Start		0	0		0	0		0	0	OK	A
SA23	Span 126	Middle		0	0		0	0		0	0	OK	A
SA23	Span 126	End		0	0		0	0		0	0	OK	A
SA23	Span 127	Start		0	0		0	0		0	0	OK	A
SA23	Span 127	Middle		0	0		0	0		0	0	OK	A
SA23	Span 127	End		0	0		0	0		0	0	OK	A
SA23	Span 128	Start		0	0		0	0		0	0	OK	A
SA23	Span 128	Middle		0	0		0	0		0	0	OK	A
SA23	Span 128	End		0	0		0	0		0	0	OK	A
SA23	Span 129	Start		0	0		0	0		0	0	OK	A
SA23	Span 129	Middle		0	0		0	0		0	0	OK	A
SA23	Span 129	End		0	0		0	0		0	0	OK	A
SA23	Span 130	Start		0	0		0	0		0	0	OK	A
SA23	Span 130	Middle		0	0		0	0		0	0	OK	A
SA23	Span 130	End		0	0		0	0		0	0	OK	A
SA23	Span 131	Start		0	0		0	0		0	0	OK	A
SA23	Span 131	Middle		0	0		0	0		0	0	OK	A
SA23	Span 131	End		0	0		0	0		0	0	OK	A
SA23	Span 132	Start		0	0		0	0		0	0	OK	A
SA23	Span 132	Middle		0	0		0	0		0	0	OK	A
SA23	Span 132	End		0	0		0	0		0	0	OK	A
SA23	Span 133	Start		0	0		0	0		0	0	OK	A
SA23	Span 133	Middle		0	0		0	0		0	0	OK	A
SA23	Span 133	End		0	0		0	0		0	0	OK	A
SA23	Span 134	Start		0	0		0	0		0	0	OK	A
SA23	Span 134	Middle		0	0		0	0		0	0	OK	A
SA23	Span 134	End		0	0		0	0		0	0	OK	A
SA23	Span 135	Start		0	0		0	0		0	0	OK	A
SA23	Span 135	Middle		0	0		0	0		0	0	OK	A
SA23	Span 135	End		0	0		0	0		0	0	OK	A
SA23	Span 136	Start		0	0		0	0		0	0	OK	A
SA23	Span 136	Middle		0	0		0	0		0	0	OK	A
SA23	Span 136	End		0	0		0	0		0	0	OK	A
SA23	Span 137	Start		0	0		0	0		0	0	OK	A
SA23	Span 137	Middle		0	0		0	0		0	0	OK	A
SA23	Span 137	End		0	0		0	0		0	0	OK	A
SA23	Span 138	Start		0	0		0	0		0	0	OK	A
SA23	Span 138	Middle		0	0		0	0		0	0	OK	A
SA23	Span 138	End		0	0		0	0		0	0	OK	A
SA23	Span 139	Start		0	0		0	0		0	0	OK	A
SA23	Span 139	Middle		0	0		0	0		0	0	OK	A
SA23	Span 139	End		0	0		0	0		0	0	OK	A
SA23	Span 140	Start		0	0		0	0		0	0	OK	A
SA23	Span 140	Middle		0	0		0	0		0	0	OK	A
SA23	Span 140	End		0	0		0	0		0	0	OK	A
SA23	Span 141	Start		0	0		0	0		0	0	OK	A
SA23	Span 141	Middle		0	0		0	0		0	0	OK	A
SA23	Span 141	End		0	0		0	0		0	0	OK	A
SA23	Span 142	Start		0	0		0	0		0	0	OK	A
SA23	Span 142	Middle		0	0		0	0		0	0	OK	A
SA23	Span 142	End		0	0		0	0		0	0	OK	A
SA23	Span 143	Start		0	0		0	0		0	0	OK	A
SA23	Span 143	Middle		0	0		0	0		0	0	OK	A
SA23	Span 143	End		0	0		0	0		0	0	OK	A
SA23	Span 144	Start		0	0		0	0		0	0	OK	A
SA23	Span 144	Middle		0	0		0	0		0	0	OK	A
SA23	Span 144	End		0	0		0	0		0	0	OK	A
SA23	Span 145	Start		0	0		0	0		0	0	OK	A
SA23	Span 145	Middle		0	0		0	0		0	0	OK	A
SA23	Span 145	End		0	0		0	0		0	0	OK	A
SA23	Span 146	Start		0	0		0	0		0	0	OK	A
SA23	Span 146	Middle		0	0		0	0		0	0	OK	A
SA23	Span 146	End		0	0		0	0		0	0	OK	A
SA23	Span 147	Start		0	0		0	0		0	0	OK	A
SA23	Span 147	Middle		0	0		0	0		0	0	OK	A
SA23	Span 147	End		0	0		0	0		0	0	OK	A
SA23	Span 148	Start		0	0		0	0		0	0	OK	A
SA23	Span 148	Middle		0	0		0	0		0	0	OK	A
SA23	Span 148	End		0	0		0	0		0	0	OK	A
SA23	Span 149	Start		0	0		0	0		0	0	OK	A
SA23	Span 149	Middle		0	0		0	0		0	0	OK	A
SA23	Span 149	End		0	0		0	0		0	0	OK	A
SA23	Span 150	Start		0	0		0	0		0	0	OK	A
SA23	Span 150	Middle		0	0		0	0		0	0	OK	A
SA23	Span 150	End		0	0		0	0		0	0	OK	A
SA23	Span 151	Start		0	0		0	0		0	0	OK	A
SA23	Span 151	Middle		0	0		0	0		0	0	OK	A
SA23	Span 151	End		0	0		0	0		0	0	OK	A
SA23	Span 152	Start		0	0		0	0		0	0	OK	A
SA23	Span 152	Middle		0	0		0	0		0	0	OK	A
SA23	Span 152	End		0	0		0	0		0	0	OK	A
SA23	Span 153	Start		0	0		0	0		0	0	OK	A
SA23	Span 153	Middle		0	0		0	0		0	0	OK	A
SA23	Span 153	End		0	0		0	0		0	0	OK	A
SA23	Span 154	Start		0	0		0	0		0	0	OK	A
SA23	Span 154	Middle		0	0		0	0		0	0	OK	A
SA23	Span 154	End		0	0		0	0		0	0	OK	A
SA23	Span 155	Start		0	0		0	0		0	0	OK	A
SA23	Span 155	Middle		0	0		0	0		0	0	OK	A
SA23	Span 155	End		0	0		0	0		0	0	OK	A
SA23	Span 156	Start		0	0		0	0		0	0	OK	A
SA23	Span 156	Middle		0	0		0	0		0	0	OK	A
SA23	Span 156	End		0	0		0	0		0	0	OK	A
SA23	Span 157	Start		0	0		0	0		0	0	OK	A
SA23	Span 157	Middle		0	0		0	0		0	0	OK	A
SA23	Span 157	End	UltDCon12(2/12)	-8.9822	0.1897	UltDCon12(2/12)	0.868	0.0228	UltDCon2	4.107	0	OK	A
SA23	Span 158	Start	UltDCon12(2/12)	-8.9822	0.1897	UltDCon12(2/12)	0.868	0.0228	UltDCon2	4.107	0	OK	A
SA23	Span 158	Middle		0	0		0	0		0	0	OK	A
SA23	Span 158	End	UltDCon12(2/12)	-8.8786	0.1878	UltDCon2	0.9709	0.0247	UltDCon2	4.163	0	OK	A
SA23	Span 159	Start	UltDCon12(2/12)	-8.8786	0.1878	UltDCon2	0.9709	0.0247	UltDCon2	4.163	0	OK	A
SA23	Span 159	Middle		0	0		0	0		0	0	OK	A
SA23	Span 159	End	UltDCon12(2/12)	-9.7669	0.2099	UltDCon14(2/12)	3.0558	0.0692	UltDCon14(2/12)	2.195	0	OK	A
SA23	Span 160	Start	UltDCon12(2/12)	-9.7669	0.2099	UltDCon14(2/12)	3.0558	0.0692	UltDCon14(2/12)	2.195	0	OK	A
SA23	Span 160	Middle		0	0		0	0		0	0	OK	A
SA23	Span 160	End	UltDCon12(2/12)	-11.2737	0.243	UltDCon2	3.0018	0.0704	UltDCon14(2/12)	2.264	0	OK	A
SA23	Span 161	Start	UltDCon12(2/12)	-11.2737	0.243	UltDCon2	3.0018	0.0704	UltDCon14(2/12)	2.264	0	OK	A
SA23	Span 161	Middle		0	0		0	0		0	0	OK	A
SA23	Span 161	End	UltDCon12(2/12)	-7.2148	0.1528	UltDCon2	4.9722	0.1022	UltDCon14(2/12)	1.504	0	OK	A
SA23	Span 162	Start	UltDCon12(2/12)	-7.2148	0.1528	UltDCon2	4.9722	0.1022	UltDCon14(2/12)	1.504	0	OK	A
SA23	Span 162	Middle		0	0		0	0		0	0	OK	A
SA23	Span 162	End	UltDCon12(2/12)	-8.0744	0.1699	UltDCon2	5.3996	0.1108	UltDCon14(2/12)	1.504	0	OK	A
SA23	Span 163	Start	UltDCon12(2/12)	-8.0744	0.1699	UltDCon2	5.3996	0.1108	UltDCon14(2/12)	1.504	0	OK	A
SA23	Span 163	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:04 PM

SA23	Span 163	End	UltDCon12(2/12)	-8.934	0.1869	UltDCon2	5.827	0.1196	UltDCon14(2/12)	1.50	0	OK	A
SA23	Span 164	Start	UltDCon12(2/12)	-8.934	0.1869	UltDCon2	5.827	0.1196	UltDCon14(2/12)	1.50	0	OK	A
SA23	Span 164	Middle		0	0		0	0		0	0	OK	A
SA23	Span 164	End	UltDCon12(2/12)	-6.9025	0.1417	UltDCon2	5.2325	0.1073	UltDCon12(2/12)	0.71	0	OK	A
SA23	Span 165	Start	UltDCon12(2/12)	-6.9025	0.1417	UltDCon2	5.2325	0.1073	UltDCon12(2/12)	0.71	0	OK	A
SA23	Span 165	Middle		0	0		0	0		0	0	OK	A
SA23	Span 165	End	UltDCon12(2/12)	-7.2092	0.1481	UltDCon2	5.5147	0.1131	UltDCon12(2/12)	0.71	0	OK	A
SA23	Span 166	Start	UltDCon12(2/12)	-7.2092	0.1481	UltDCon2	5.5147	0.1131	UltDCon12(2/12)	0.71	0	OK	A
SA23	Span 166	Middle		0	0		0	0		0	0	OK	A
SA23	Span 166	End	UltDCon12(2/12)	-5.1701	0.106	UltDCon2	8.8493	0.1819	UltDCon2	0.356	0	OK	A
SA23	Span 167	Start	UltDCon12(2/12)	-5.1701	0.106	UltDCon2	8.8493	0.1819	UltDCon2	0.356	0	OK	A
SA23	Span 167	Middle		0	0		0	0		0	0	OK	A
SA23	Span 167	End	UltDCon12(2/12)	-5.0572	0.1037	UltDCon2	8.5871	0.1765	UltDCon2	0.356	0	OK	A
SA23	Span 168	Start	UltDCon12(2/12)	-5.0572	0.1037	UltDCon2	8.5871	0.1765	UltDCon2	0.356	0	OK	A
SA23	Span 168	Middle		0	0		0	0		0	0	OK	A
SA23	Span 168	End	UltDCon12(2/12)	-4.6369	0.0951	UltDCon2	8.4591	0.1739	UltDCon14(11/12)	0.47	0	OK	A
SA23	Span 169	Start	UltDCon12(2/12)	-4.6369	0.0951	UltDCon2	8.4591	0.1739	UltDCon14(11/12)	0.47	0	OK	A
SA23	Span 169	Middle		0	0		0	0		0	0	OK	A
SA23	Span 169	End	UltDCon12(2/12)	-4.4289	0.0908	UltDCon2	8.801	0.1809	UltDCon14(11/12)	0.47	0	OK	A
SA23	Span 170	Start	UltDCon12(2/12)	-4.4289	0.0908	UltDCon2	8.801	0.1809	UltDCon14(11/12)	0.47	0	OK	A
SA23	Span 170	Middle		0	0		0	0		0	0	OK	A
SA23	Span 170	End	UltDCon2	-4.667	0.0957	UltDCon2	9.1429	0.188	UltDCon14(11/12)	0.47	0	OK	A
SA23	Span 171	Start	UltDCon2	-4.667	0.0957	UltDCon2	9.1429	0.188	UltDCon14(11/12)	0.47	0	OK	A
SA23	Span 171	Middle		0	0		0	0		0	0	OK	A
SA23	Span 171	End	UltDCon12(2/12)	-2.6682	0.0546	UltDCon2	18.9054	0.3915	UltDCon14(11/12)	0.887	0	OK	A
SA23	Span 172	Start	UltDCon12(2/12)	-2.6682	0.0546	UltDCon2	18.9054	0.3915	UltDCon14(11/12)	0.887	0	OK	A
SA23	Span 172	Middle		0	0		0	0		0	0	OK	A
SA23	Span 172	End	UltDCon12(2/12)	-1.8222	0.0373	UltDCon2	18.951	0.3925	UltDCon14(11/12)	0.887	0	OK	A
SA23	Span 173	Start	UltDCon12(2/12)	-1.8222	0.0373	UltDCon2	18.951	0.3925	UltDCon14(11/12)	0.887	0	OK	A
SA23	Span 173	Middle		0	0		0	0		0	0	OK	A
SA23	Span 173	End	UltDCon13(9/12)	-5.6972	0.1169	UltDCon2	15.2535	0.315	UltDCon12(11/12)	2.126	0	OK	A
SA23	Span 174	Start	UltDCon13(9/12)	-5.6972	0.1169	UltDCon2	15.2535	0.315	UltDCon12(11/12)	2.126	0	OK	A
SA23	Span 174	Middle		0	0		0	0		0	0	OK	A
SA23	Span 174	End	UltDCon13(11/12)	-4.3864	0.0899	UltDCon2	13.9887	0.2898	UltDCon12(11/12)	2.126	0	OK	A
SA23	Span 175	Start	UltDCon13(11/12)	-4.3864	0.0899	UltDCon2	13.9887	0.2898	UltDCon12(11/12)	2.126	0	OK	A
SA23	Span 175	Middle		0	0		0	0		0	0	OK	A
SA23	Span 175	End	UltDCon12(8/12)	-9.5436	0.2097	UltDCon4(11/12)	0.1601	0.0249	UltDCon14(11/12)	3.783	0	OK	A
SA23	Span 176	Start	UltDCon12(8/12)	-9.5436	0.2097	UltDCon4(11/12)	0.1601	0.0249	UltDCon14(11/12)	3.783	0	OK	A
SA23	Span 176	Middle		0	0		0	0		0	0	OK	A
SA23	Span 176	End	UltDCon2	-8.7026	0.1928	UltDCon13(2/12)	3.121	0.0679	UltDCon14(11/12)	3.783	0	OK	A
SA23	Span 177	Start	UltDCon2	-8.7026	0.1928	UltDCon13(2/12)	3.121	0.0679	UltDCon14(11/12)	3.783	0	OK	A
SA23	Span 177	Middle		0	0		0	0		0	0	OK	A
SA23	Span 177	End	UltDCon2	-8.8729	0.1875	UltDCon13(6/12)	5.7828	0.1189	UltDCon14(11/12)	3.783	0	OK	A
SA23	Span 178	Start	UltDCon2	-8.8729	0.1875	UltDCon13(6/12)	5.7828	0.1189	UltDCon14(11/12)	3.783	0	OK	A
SA23	Span 178	Middle		0	0		0	0		0	0	OK	A
SA23	Span 178	End	UltDCon12(11/12)	-64.8636	0.4333	UltDCon12(11/12)	50.7233	0.3408	UltDCon14(11/12)	3.783	0	OK	A
SA23	Span 179	Start	UltDCon12(11/12)	-64.8636	0.4333	UltDCon12(11/12)	48.9199	0.3306	UltDCon2	10.874	0	OK	A
SA23	Span 179	Middle		0	0		0	0		0	0	OK	A
SA23	Span 179	End	UltDCon12(11/12)	-67.1419	0.4584	UltDCon12(11/12)	35.3946	0.2545	UltDCon2	10.874	0	OK	A
SA23	Span 180	Start	UltDCon12(11/12)	-67.1419	0.4584	UltDCon12(11/12)	35.3946	0.2545	UltDCon2	10.874	0	OK	A
SA23	Span 180	Middle		0	0		0	0		0	0	OK	A
SA23	Span 180	End	UltDCon12(11/12)	-51.6884	0.3564	UltDCon12(11/12)	44.8469	0.3124	UltDCon2	12.425	0	OK	A
SA23	Span 181	Start	UltDCon12(11/12)	-51.6884	0.3564	UltDCon12(11/12)	44.8469	0.3124	UltDCon2	12.425	0	OK	A
SA23	Span 181	Middle		0	0		0	0		0	0	OK	A
SA23	Span 181	End	UltDCon12(11/12)	-48.1899	0.3268	UltDCon12(11/12)	51.9567	0.3506	UltDCon12(11/12)	20.72	0	OK	A
SA23	Span 182	Start	UltDCon12(11/12)	-48.1899	0.3268	UltDCon12(11/12)	51.9567	0.3506	UltDCon12(11/12)	20.72	0	OK	A
SA23	Span 182	Middle		0	0		0	0		0	0	OK	A
SA23	Span 182	End	UltDCon12(11/12)	-48.3827	0.3131	UltDCon12(11/12)	55.4609	0.369	UltDCon12(11/12)	20.72	0	OK	A
SA23	Span 183	Start	UltDCon12(11/12)	-48.3827	0.3131	UltDCon12(11/12)	55.4609	0.369	UltDCon12(11/12)	20.72	0	OK	A
SA23	Span 183	Middle		0	0		0	0		0	0	OK	A
SA23	Span 183	End	UltDCon12(11/12)	-43.6419	0.2853	UltDCon12(11/12)	22.7215	0.1514	UltDCon2	9.133	0	OK	A
SA23	Span 184	Start	UltDCon12(11/12)	-43.6419	0.2853	UltDCon12(11/12)	22.7215	0.1514	UltDCon2	9.133	0	OK	A
SA23	Span 184	Middle		0	0		0	0		0	0	OK	A
SA23	Span 184	End	UltDCon12(11/12)	-20.866	0.1378	UltDCon12(11/12)	11.6233	0.0788	UltDCon2	1.376	0	OK	A
SA23	Span 185	Start	UltDCon12(11/12)	-20.866	0.1378	UltDCon12(11/12)	11.6233	0.0788	UltDCon2	1.376	0	OK	A
SA23	Span 185	Middle		0	0		0	0		0	0	OK	A
SA23	Span 185	End	UltDCon12(11/12)	-19.4265	0.1268	UltDCon12(11/12)	9.8183	0.0655	UltDCon2	1.376	0	OK	A
SA23	Span 186	Start	UltDCon12(11/12)	-19.4265	0.1268	UltDCon12(11/12)	9.8183	0.0655	UltDCon2	1.376	0	OK	A
SA23	Span 186	Middle	UltDCon12(11/12)	-18.9467	0.1232	UltDCon12(11/12)	9.2166	0.0611	UltDCon2	1.376	0	OK	A
SA23	Span 186	End		0	0		0	0		0	0	OK	A
SA23	Span 187	Start		0	0		0	0		0	0	OK	A
SA23	Span 187	Middle		0	0		0	0		0	0	OK	A
SA23	Span 187	End	UltDCon11(11/12)	-22.1431	0.1094	UltDCon2	33.6561	0.1687		0	0	OK	A
SA23	Span 188	Start	UltDCon11(11/12)	-21.2627	0.1065	UltDCon2	32.739	0.1652	UltDCon1	3.126	0	OK	A
SA23	Span 188	Middle		0	0		0	0		0	0	OK	A
SA23	Span 188	End	UltDCon11(11/12)	-39.9234	0.2103	UltDCon11(11/12)	13.5903	0.0853	UltDCon2	2.791	0	OK	A
SA23	Span 189	Start	UltDCon11(11/12)	-39.9234	0.2103	UltDCon11(11/12)	13.5903	0.0853	UltDCon2	2.791	0	OK	A
SA23	Span 189	Middle		0	0		0	0		0	0	OK	A
SA23	Span 189	End	UltDCon11(11/12)	-21.6424	0.1406	UltDCon11(11/12)	29.3621	0.1773	UltDCon2	2.843	0	OK	A
SA23	Span 190	Start	UltDCon11(11/12)	-21.6424	0.1406	UltDCon11(11/12)	29.3621	0.1773	UltDCon2	2.843	0	OK	A
SA23	Span 190	Middle		0	0		0	0		0	0	OK	A
SA23	Span 190	End	UltDCon11(11/12)	-15.3923	0.1115	UltDCon11(11/12)	31.0984	0.1861	UltDCon2	2.843	0	OK	A
SA23	Span 191	Start	UltDCon11(11/12)	-15.3923	0.1115	UltDCon11(11/12)	31.0984	0.1861	UltDCon2	2.843	0	OK	A
SA23	Span 191	Middle		0	0		0	0		0	0	OK	A
SA23	Span 191	End	UltDCon11(11/12)	-9.1422	0.0825	UltDCon11(11/12)	32.8346	0.1949	UltDCon2	2.843	0	OK	A
SA23	Span 192	Start	UltDCon11(11/12)	-9.1422	0.0825	UltDCon11(11/12)	32.8346	0.1949	UltDCon2	2.843	0	OK	A
SA23	Span 192	Middle		0	0		0	0		0	0	OK	A
SA23	Span 192	End	UltDCon5(10/12)	-10.1659	0.0776	UltDCon11(11/12)	47.8547	0.2794	UltDCon2	6.991	0	OK	A
SA23	Span 193	Start	UltDCon5(10/12)	-10.1659	0.0776	UltDCon11(11/12)	47.8547	0.2794	UltDCon2	6.991	0	OK	A
SA23	Span 193	Middle		0	0		0	0		0	0	OK	A
SA23	Span 193	End	UltDCon4(11/12)	-0.3246	0.0611	UltDCon11(11/12)	48.2835	0.2835	UltDCon2	6.991	0	OK	A
SA23	Span 194	Start	UltDCon4(11/12)	-0.3246	0.0611	UltDCon11(11/12)	48.2835	0.2835	UltDCon2	6.991	0	OK	A
SA23	Span 194	Middle		0	0		0	0		0	0	OK	A
SA23	Span 194	End	UltDCon5(10/12)	-10.8938	0.0849	UltDCon11(11/12)	39.0097	0.2528	UltDCon11(11/12)	3.968	0	OK	A
SA23	Span 195	Start	UltDCon5(10/12)	-10.8938	0.0849	UltDCon11(11/12)	39.0097	0.2528	UltDCon11(11/12)	3.968	0	OK	A
SA23	Span 195	Middle		0	0		0	0		0	0	OK	A
SA23	Span 195	End	UltDCon5(10/12)	-9.3023	0.0774	UltDCon11(11/12)	39.9054	0.2589	UltDCon11(11/12)	3.968	0	OK	A
SA23	Span 196	Start	UltDCon5(10/12)	-9.3023	0.0774	UltDCon11(11/12)	39.9054	0.2589	UltDCon11(11/12)	3.968	0	OK	A
SA23	Span 196	Middle		0	0		0	0		0	0	OK	A
SA23	Span 196	End	UltDCon4(11/12)	-11.3128	0.1362	UltDCon11(11/12)	22.6132	0.1973	UltDCon11(11/12)	5.275	0	OK	A
SA23	Span 197	Start	UltDCon4(11/12)	-11.3128	0.1362	UltDCon11(11/12)	22.6132	0.1973	UltDCon11(11/12)	5.275	0	OK	A
SA23	Span 197	Middle		0	0		0	0		0	0	OK	A
SA23	Span 197	End	UltDCon4(11/12)	-8.7408	0.123	UltDCon11(11/12)	26.2184	0.2141	UltDCon11(11/12)	5.275	0	OK	A
SA23	Span 198	Start	UltDCon4(11/12)	-8.7408	0.123	UltDCon11(11/12)	26.2184	0.2141	UltDCon11(11/12)	5.275	0	OK	A
SA23	Span 198	Middle		0	0		0	0		0	0	OK	A
SA23	Span 198	End	UltDCon4(11/12)	-6.1688	0.1098	UltDCon11(11/12)	29.8237	0.231	UltDCon11(11/12)	5.275	0	OK	A
SA23	Span 199	Start	UltDCon4(11/12)	-6.1688	0.1098	UltDCon11(11/12)	29.8237	0.231	UltDCon11(11/12)	5.275	0	OK	A
SA23	Span 199	Middle		0	0		0	0		0	0	OK	A
SA23	Span 199	End	UltDCon4(11/12)	-14.6513	0.1695	UltDCon11(11/12)	16.7422	0.1944	UltDCon11(11/12)	2.655	0	OK	A
SA23	Span 200	Start	UltDCon4(11/12)	-14.6513	0.1695	UltDCon11(11/12)	16.7422	0.1944	UltDCon11(11/12)	2.655	0	OK	A
SA23	Span 200	Middle		0	0		0	0		0	0	OK	A
SA23	Span 200	End	UltDCon4(11/12)	-11.9356	0.1569	UltDCon11(11/12)	17.4368	0.1997	UltDCon11(11/12)	2.655	0	OK	A
SA23	Span 201	Start	UltDCon4(11/12)	-11.9356	0.1569	UltDCon11(11/12)	17.4368	0.1997	UltDCon11(11/12)	2.655	0	OK	A
SA23	Span 201	Middle		0	0		0	0		0	0	OK	A
SA23	Span 201	End	UltDCon4(11/12)	-9.2199	0.1444	UltDCon11(11/12)	18.1314	0.205	UltDCon11(11/12)	2.655	0	OK	A
SA23	Span 202	Start	UltDCon4(11/12)	-9.2199	0.1444	UltDCon11(11/12)	18.1314	0.205	UltDCon11(11/12)	2.655	0	OK	A
SA23	Span 202	Middle		0	0		0	0		0	0	OK	A
SA23	Span 202	End	UltDCon4(11/12)	-6.5042	0.1318	UltDCon11(11/12)	18.8259	0.2102	UltDCon11(11/12)	2.655	0	OK	A

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SA23	Span 203	Start	UltDCon4(11/12)	-6.5042	0.1318	UltDCon11(11/12)	18.8259	0.2102	UltDCon11(11/12)	2.65	0	OK	A
SA23	Span 203	Middle		0	0		0	0		0	0	OK	A
SA23	Span 203	End	UltDCon11(11/12)	-1.432	0.1271	UltDCon4(11/12)	18.4379	0.1853	UltDCon12(2/12)	1.01	0	OK	A
SA23	Span 204	Start	UltDCon11(11/12)	-1.432	0.1271	UltDCon4(11/12)	18.4379	0.1853	UltDCon12(2/12)	1.01	0	OK	A
SA23	Span 204	Middle		0	0		0	0		0	0	OK	A
SA23	Span 204	End	UltDCon11(11/12)	-0.9346	0.1314	UltDCon4(11/12)	16.4194	0.1793	UltDCon12(2/12)	1.01	0	OK	A
SA23	Span 205	Start	UltDCon11(11/12)	-0.9346	0.1314	UltDCon4(11/12)	16.4194	0.1793	UltDCon12(2/12)	1.01	0	OK	A
SA23	Span 205	Middle		0	0		0	0		0	0	OK	A
SA23	Span 205	End	UltDCon11(11/12)	-0.4371	0.1357	UltDCon11(11/12)	8.7977	0.1763	UltDCon12(2/12)	1.01	0	OK	A
SA23	Span 206	Start	UltDCon11(11/12)	-0.4371	0.1357	UltDCon11(11/12)	8.7977	0.1763	UltDCon12(2/12)	1.01	0	OK	A
SA23	Span 206	Middle		0	0		0	0		0	0	OK	A
SA23	Span 206	End	UltDCon13(11/12)	-8.5944	0.1719	UltDCon4(11/12)	23.3252	0.2078	UltDCon1	1.882	0	OK	A
SA23	Span 207	Start	UltDCon13(11/12)	-8.5944	0.1719	UltDCon4(11/12)	23.3252	0.2078	UltDCon1	1.882	0	OK	A
SA23	Span 207	Middle		0	0		0	0		0	0	OK	A
SA23	Span 207	End	UltDCon13(11/12)	-11.1083	0.1718	UltDCon4(11/12)	19.3195	0.1843	UltDCon1	1.882	0	OK	A
SA23	Span 208	Start	UltDCon13(11/12)	-11.1083	0.1718	UltDCon4(11/12)	19.3195	0.1843	UltDCon1	1.882	0	OK	A
SA23	Span 208	Middle	UltDCon13(11/12)	-12.1023	0.1718	UltDCon1	8.7569	0.2053	UltDCon1	1.882	0	OK	A
SA23	Span 208	End	UltDCon13(2/12)	-2.2585	0.1206	UltDCon4(11/12)	6.8758	0.1871	UltDCon1	2.078	0	OK	A
SA23	Span 209	Start	UltDCon13(2/12)	-2.2585	0.1206	UltDCon4(11/12)	6.8758	0.1871	UltDCon1	2.078	0	OK	A
SA23	Span 209	Middle		0	0		0	0		0	0	OK	A
SA23	Span 209	End	UltDCon13(2/12)	-2.8612	0.14	UltDCon4(11/12)	5.5734	0.1603	UltDCon1	2.078	0	OK	A
SA23	Span 210	Start	UltDCon13(2/12)	-2.8612	0.14	UltDCon4(11/12)	5.5734	0.1603	UltDCon1	2.078	0	OK	A
SA23	Span 210	Middle		0	0		0	0		0	0	OK	A
SA23	Span 210	End	UltDCon13(2/12)	-1.7988	0.1091	UltDCon4(11/12)	5.8354	0.163	UltDCon1	2.242	0	OK	A
SA23	Span 211	Start	UltDCon13(2/12)	-1.7988	0.1091	UltDCon4(11/12)	5.8354	0.163	UltDCon1	2.242	0	OK	A
SA23	Span 211	Middle		0	0		0	0		0	0	OK	A
SA23	Span 211	End	UltDCon13(5/12)	-2.0253	0.1159	UltDCon4(11/12)	3.8308	0.1209	UltDCon1	2.242	0	OK	A
SA23	Span 212	Start	UltDCon13(5/12)	-2.0253	0.1159	UltDCon4(11/12)	3.8308	0.1209	UltDCon1	2.242	0	OK	A
SA23	Span 212	Middle		0	0		0	0		0	0	OK	A
SA23	Span 212	End	UltDCon11(11/12)	-1.5042	0.1242	UltDCon11(11/12)	1.6004	0.1264	UltDCon1	2.394	0	OK	A
SA23	Span 213	Start	UltDCon11(11/12)	-1.5042	0.1242	UltDCon11(11/12)	1.6004	0.1264	UltDCon1	2.394	0	OK	A
SA23	Span 213	Middle		0	0		0	0		0	0	OK	A
SA23	Span 213	End	UltDCon11(11/12)	-2.6179	0.1516	UltDCon11(11/12)	0.5854	0.1052	UltDCon1	2.394	0	OK	A
SA23	Span 214	Start	UltDCon11(11/12)	-2.6179	0.1516	UltDCon11(11/12)	0.5854	0.1052	UltDCon1	2.394	0	OK	A
SA23	Span 214	Middle		0	0		0	0		0	0	OK	A
SA23	Span 214	End	UltDCon12(2/12)	-2.4933	0.1238	UltDCon11(9/12)	0.7773	0.0855	UltDCon2	3.397	0	OK	A
SA23	Span 215	Start	UltDCon12(2/12)	-2.4933	0.1238	UltDCon11(9/12)	0.7773	0.0855	UltDCon2	3.397	0	OK	A
SA23	Span 215	Middle		0	0		0	0		0	0	OK	A
SA23	Span 215	End	UltDCon12(2/12)	-4.6258	0.1664	UltDCon11(9/12)	0.3946	0.0747	UltDCon2	3.397	0	OK	A
SA23	Span 216	Start	UltDCon12(2/12)	-4.6258	0.1664	UltDCon11(9/12)	0.3946	0.0747	UltDCon2	3.397	0	OK	A
SA23	Span 216	Middle		0	0		0	0		0	0	OK	A
SA23	Span 216	End	UltDCon2	-11.229	0.251	UltDCon11(9/12)	0.0177	0.064	UltDCon2	3.397	0	OK	A
SA23	Span 217	Start	UltDCon2	-11.229	0.251	UltDCon11(9/12)	0.0177	0.064	UltDCon2	3.397	0	OK	A
SA23	Span 217	Middle		0	0		0	0		0	0	OK	A
SA23	Span 217	End	UltDCon2	-11.1736	0.2499	UltDCon12(2/12)	1.066	0.0762	UltDCon2	3.397	0	OK	A
SA23	Span 218	Start	UltDCon2	-11.1736	0.2499	UltDCon12(2/12)	1.066	0.0762	UltDCon2	3.397	0	OK	A
SA23	Span 218	Middle		0	0		0	0		0	0	OK	A
SA23	Span 218	End		0	0		0	0		0	0	OK	A
SA23	Span 219	Start		0	0		0	0		0	0	OK	A
SA23	Span 219	Middle		0	0		0	0		0	0	OK	A
SA23	Span 219	End		0	0		0	0		0	0	OK	A
SA23	Span 220	Start		0	0		0	0		0	0	OK	A
SA23	Span 220	Middle		0	0		0	0		0	0	OK	A
SA23	Span 220	End		0	0		0	0		0	0	OK	A
SA23	Span 221	Start		0	0		0	0		0	0	OK	A
SA23	Span 221	Middle		0	0		0	0		0	0	OK	A
SA23	Span 221	End		0	0		0	0		0	0	OK	A
SA23	Span 222	Start		0	0		0	0		0	0	OK	A
SA23	Span 222	Middle		0	0		0	0		0	0	OK	A
SA23	Span 222	End		0	0		0	0		0	0	OK	A
SA23	Span 223	Start		0	0		0	0		0	0	OK	A
SA23	Span 223	Middle		0	0		0	0		0	0	OK	A
SA23	Span 223	End		0	0		0	0		0	0	OK	A
SA23	Span 224	Start		0	0		0	0		0	0	OK	A
SA23	Span 224	Middle		0	0		0	0		0	0	OK	A
SA23	Span 224	End		0	0		0	0		0	0	OK	A
SA23	Span 225	Start		0	0		0	0		0	0	OK	A
SA23	Span 225	Middle		0	0		0	0		0	0	OK	A
SA23	Span 225	End		0	0		0	0		0	0	OK	A
SA23	Span 226	Start		0	0		0	0		0	0	OK	A
SA23	Span 226	Middle		0	0		0	0		0	0	OK	A
SA23	Span 226	End		0	0		0	0		0	0	OK	A
SA23	Span 227	Start		0	0		0	0		0	0	OK	A
SA23	Span 227	Middle		0	0		0	0		0	0	OK	A
SA23	Span 227	End		0	0		0	0		0	0	OK	A
SA23	Span 228	Start		0	0		0	0		0	0	OK	A
SA23	Span 228	Middle		0	0		0	0		0	0	OK	A
SA23	Span 228	End		0	0		0	0		0	0	OK	A
SA23	Span 229	Start		0	0		0	0		0	0	OK	A
SA23	Span 229	Middle		0	0		0	0		0	0	OK	A
SA23	Span 229	End	UltDCon12(2/12)	-2.1273	0.0565	UltDCon12(2/12)	0.3947	0.0207		0	0	OK	A
SA23	Span 230	Start	UltDCon12(2/12)	-2.1273	0.0565	UltDCon12(2/12)	0.3947	0.0207		0	0	OK	A
SA23	Span 230	Middle		0	0		0	0		0	0	OK	A
SA23	Span 230	End	UltDCon2	-4.9475	0.1019	UltDCon11(11/12)	1.1815	0.0317	UltDCon2	7.261	0	OK	A
SA23	Span 231	Start	UltDCon2	-4.9475	0.1019	UltDCon11(11/12)	1.1815	0.0317	UltDCon2	7.261	0	OK	A
SA23	Span 231	Middle		0	0		0	0		0	0	OK	A
SA23	Span 231	End	UltDCon4(11/12)	-1.9579	0.0499	UltDCon12(5/12)	5.835	0.131	UltDCon2	7.255	0	OK	A
SA23	Span 232	Start	UltDCon4(11/12)	-1.9579	0.0499	UltDCon12(5/12)	5.835	0.131	UltDCon2	7.255	0	OK	A
SA23	Span 232	Middle		0	0		0	0		0	0	OK	A
SA23	Span 232	End		0	0	UltDCon12(2/12)	7.663	0.1945	UltDCon2	5.997	0	OK	A
SA23	Span 233	Start		0	0	UltDCon12(2/12)	7.663	0.1945	UltDCon2	5.997	0	OK	A
SA23	Span 233	Middle		0	0		0	0		0	0	OK	A
SA23	Span 233	End		0	0	UltDCon12(2/12)	13.1437	0.3093	UltDCon2	5.997	0	OK	A
SA23	Span 234	Start		0	0	UltDCon12(2/12)	13.1437	0.3093	UltDCon2	5.997	0	OK	A
SA23	Span 234	Middle		0	0		0	0		0	0	OK	A
SA23	Span 234	End		0	0	UltDCon12(2/12)	18.6245	0.4251	UltDCon2	5.997	0	OK	A
SA23	Span 235	Start		0	0	UltDCon12(2/12)	18.6245	0.4251	UltDCon2	5.997	0	OK	A
SA23	Span 235	Middle		0	0		0	0		0	0	OK	A
SA23	Span 235	End		0	0	UltDCon12(2/12)	17.1171	0.4089	UltDCon2	4.72	0	OK	A
SA23	Span 236	Start		0	0	UltDCon12(2/12)	17.1171	0.4089	UltDCon2	4.72	0	OK	A
SA23	Span 236	Middle		0	0		0	0		0	0	OK	A
SA23	Span 236	End	UltDCon11(11/12)	-0.0226	0.072	UltDCon11(11/12)	7.544	0.2334	UltDCon2	0.568	0	OK	A
SA23	Span 237	Start	UltDCon11(11/12)	-0.0226	0.072	UltDCon11(11/12)	7.544	0.2334	UltDCon2	0.568	0	OK	A
SA23	Span 237	Middle		0	0		0	0		0	0	OK	A
SA23	Span 237	End	UltDCon11(11/12)	-0.0154	0.0729	UltDCon11(11/12)	7.5098	0.2338	UltDCon2	0.568	0	OK	A
SA23	Span 238	Start	UltDCon11(11/12)	-0.0154	0.0729	UltDCon11(11/12)	7.5098	0.2338	UltDCon2	0.568	0	OK	A
SA23	Span 238	Middle		0	0		0	0		0	0	OK	A
SA23	Span 238	End		0	0	UltDCon11(11/12)	7.4756	0.2342	UltDCon2	0.568	0	OK	A
SA23	Span 239	Start		0	0	UltDCon11(11/12)	7.4756	0.2342	UltDCon2	0.568	0	OK	A
SA23	Span 239	Middle		0	0		0	0		0	0	OK	A
SA23	Span 239	End		0	0	UltDCon11(11/12)	7.4413	0.2347	UltDCon2	0.568	0	OK	A
SA23	Span 240	Start		0	0	UltDCon11(11/12)	7.4413	0.2347	UltDCon2	0.568	0	OK	A
SA23	Span 240	Middle		0	0		0	0		0	0	OK	A
SA23	Span 240	End	UltDCon11(11/12)	-0.2022	0.075	UltDCon11(11/12)	3.438	0.1478	UltDCon12(11/12)	0.494	0	OK	A
SA23	Span 241	Start	UltDCon11(11/12)	-0.2022	0.075	UltDCon11(11/12)	3.438	0.1478	UltDCon12(11/12)	0.494	0	OK	A
SA23	Span 241	Middle		0	0		0	0		0	0	OK	A
SA23	Span 241	End	UltDCon11(11/12)	-0.4329	0.0814	UltDCon11(11/12)	3.2489	0.1453	UltDCon12(11/12)	0.494	0	OK	A
SA23	Span 242	Start	UltDCon11(11/12)	-0.4329	0.0814	UltDCon11(11/12)	3.2489	0.1453	UltDCon12(11/12)	0.494	0	OK	A

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SA23	Span 242	Middle		0	0		0	0		0	0	OK	A
SA23	Span 242	End		0	0	UltDCon11(11/12)	8.5499	0.2663	UltDCon1	1.837	0	OK	A
SA23	Span 243	Start		0	0	UltDCon11(11/12)	8.5499	0.2663	UltDCon1	1.837	0	OK	A
SA23	Span 243	Middle		0	0		0	0		0	0	OK	A
SA23	Span 243	End		0	0	UltDCon11(11/12)	6.7407	0.2313	UltDCon1	1.837	0	OK	A
SA23	Span 244	Start		0	0	UltDCon11(11/12)	6.7407	0.2313	UltDCon1	1.837	0	OK	A
SA23	Span 244	Middle		0	0		0	0		0	0	OK	A
SA23	Span 244	End		0	0	UltDCon11(11/12)	7.6128	0.2767	UltDCon1	1.982	0	OK	A
SA23	Span 245	Start		0	0	UltDCon11(11/12)	7.6128	0.2767	UltDCon1	1.982	0	OK	A
SA23	Span 245	Middle		0	0		0	0		0	0	OK	A
SA23	Span 245	End		0	0	UltDCon11(11/12)	7.579	0.2843	UltDCon2	2.023	0	OK	A
SA23	Span 246	Start		0	0	UltDCon11(11/12)	7.579	0.2843	UltDCon2	2.023	0	OK	A
SA23	Span 246	Middle		0	0		0	0		0	0	OK	A
SA23	Span 246	End		0	0	UltDCon11(11/12)	6.4931	0.2574	UltDCon2	2.023	0	OK	A
SA23	Span 247	Start		0	0	UltDCon11(11/12)	6.4931	0.2574	UltDCon2	2.023	0	OK	A
SA23	Span 247	Middle		0	0		0	0		0	0	OK	A
SA23	Span 247	End	UltDCon11(11/12)	-0.364	0.1233	UltDCon11(11/12)	5.2662	0.2346	UltDCon2	1.99	0	OK	A
SA23	Span 248	Start	UltDCon11(11/12)	-0.364	0.1233	UltDCon11(11/12)	5.2662	0.2346	UltDCon2	1.99	0	OK	A
SA23	Span 248	Middle		0	0		0	0		0	0	OK	A
SA23	Span 248	End	UltDCon11(11/12)	-0.7537	0.1291	UltDCon11(11/12)	3.9165	0.2013	UltDCon2	1.99	0	OK	A
SA23	Span 249	Start	UltDCon11(11/12)	-0.7537	0.1291	UltDCon11(11/12)	3.9165	0.2013	UltDCon2	1.99	0	OK	A
SA23	Span 249	Middle		0	0		0	0		0	0	OK	A
SA23	Span 249	End	UltDCon11(11/12)	-4.6255	0.2127	UltDCon11(11/12)	1.387	0.139	UltDCon2	2.297	0	OK	A
SA23	Span 250	Start	UltDCon11(11/12)	-4.6255	0.2127	UltDCon11(11/12)	1.387	0.139	UltDCon2	2.297	0	OK	A
SA23	Span 250	Middle		0	0		0	0		0	0	OK	A
SA23	Span 250	End	UltDCon11(11/12)	-6.2696	0.2458	UltDCon11(11/12)	0.3983	0.1158	UltDCon2	2.297	0	OK	A
SA23	Span 251	Start	UltDCon11(11/12)	-6.2696	0.2458	UltDCon11(11/12)	0.3983	0.1158	UltDCon2	2.297	0	OK	A
SA23	Span 251	Middle		0	0		0	0		0	0	OK	A
SA23	Span 251	End	UltDCon11(11/12)	-9.6998	0.3145	UltDCon11(11/12)	0	0.1051	UltDCon2	2.807	0	OK	A
SA23	Span 252	Start	UltDCon11(11/12)	-9.6998	0.3145	UltDCon11(11/12)	0	0.1051	UltDCon2	2.807	0	OK	A
SA23	Span 252	Middle	UltDCon11(11/12)	-52.2897	0.3727	UltDCon11(11/12)	39.0856	0.3041	UltDCon2	2.807	0	OK	A
SA23	Span 252	End	UltDCon11(11/12)	-55.1449	0.3889	UltDCon11(11/12)	35.0058	0.2842	UltDCon2	6.813	0	OK	A
SA23	Span 253	Start	UltDCon11(11/12)	-55.1449	0.3889	UltDCon11(11/12)	35.0058	0.2842	UltDCon2	6.813	0	OK	A
SA23	Span 253	Middle		0	0		0	0		0	0	OK	A
SA23	Span 253	End	UltDCon11(11/12)	-34.7465	0.2894	UltDCon11(11/12)	46.7805	0.3521	UltDCon2	4.195	0	OK	A
SA23	Span 254	Start	UltDCon11(11/12)	-34.7465	0.2894	UltDCon11(11/12)	46.7805	0.3521	UltDCon2	4.195	0	OK	A
SA23	Span 254	Middle		0	0		0	0		0	0	OK	A
SA23	Span 254	End	UltDCon11(11/12)	-61.5529	0.429	UltDCon11(11/12)	18.952	0.2075	UltDCon2	4.75	0	OK	A
SA23	Span 255	Start	UltDCon11(11/12)	-61.5529	0.429	UltDCon11(11/12)	18.952	0.2075	UltDCon2	4.75	0	OK	A
SA23	Span 255	Middle		0	0		0	0		0	0	OK	A
SA23	Span 255	End	UltDCon11(11/12)	-34.6429	0.2885	UltDCon11(11/12)	38.4656	0.3084	UltDCon2	4.166	0	OK	A
SA23	Span 256	Start	UltDCon11(11/12)	-34.6429	0.2885	UltDCon11(11/12)	38.4656	0.3084	UltDCon2	4.166	0	OK	A
SA23	Span 256	Middle		0	0		0	0		0	0	OK	A
SA23	Span 256	End	UltDCon11(11/12)	-32.7572	0.278	UltDCon11(11/12)	34.6686	0.2878	UltDCon2	9.458	0	OK	A
SA23	Span 257	Start	UltDCon11(11/12)	-32.7572	0.278	UltDCon11(11/12)	34.6686	0.2878	UltDCon2	9.458	0	OK	A
SA23	Span 257	Middle		0	0		0	0		0	0	OK	A
SA23	Span 257	End	UltDCon11(11/12)	-37.5208	0.3063	UltDCon11(11/12)	22.8157	0.2299	UltDCon2	9.458	0	OK	A
SA23	Span 258	Start	UltDCon11(11/12)	-37.5208	0.3063	UltDCon11(11/12)	22.8157	0.2299	UltDCon2	9.458	0	OK	A
SA23	Span 258	Middle		0	0		0	0		0	0	OK	A
SA23	Span 258	End	UltDCon11(11/12)	-39.7099	0.3143	UltDCon11(11/12)	12.2108	0.1706	UltDCon1	3.744	0	OK	A
SA23	Span 259	Start	UltDCon11(11/12)	-39.7099	0.3143	UltDCon11(11/12)	12.2108	0.1706	UltDCon1	3.744	0	OK	A
SA23	Span 259	Middle		0	0		0	0		0	0	OK	A
SA23	Span 259	End	UltDCon11(11/12)	-32.6945	0.2767	UltDCon11(11/12)	12.2886	0.1699	UltDCon1	3.744	0	OK	A
SA23	Span 260	Start	UltDCon11(11/12)	-32.6945	0.2767	UltDCon11(11/12)	12.2886	0.1699	UltDCon1	3.744	0	OK	A
SA23	Span 260	Middle		0	0		0	0		0	0	OK	A
SA23	Span 260	End	UltDCon11(11/12)	-32.2555	0.2733	UltDCon11(11/12)	6.8653	0.1399	UltDCon2	2.438	0	OK	A
SA23	Span 261	Start	UltDCon11(11/12)	-32.2555	0.2733	UltDCon11(11/12)	6.8653	0.1399	UltDCon2	2.438	0	OK	A
SA23	Span 261	Middle		0	0		0	0		0	0	OK	A
SA23	Span 261	End	UltDCon11(11/12)	-31.5238	0.27	UltDCon11(11/12)	4.3341	0.127	UltDCon2	2.438	0	OK	A
SA23	Span 262	Start	UltDCon11(11/12)	-31.5238	0.27	UltDCon11(11/12)	4.3341	0.127	UltDCon2	2.438	0	OK	A
SA23	Span 262	Middle		0	0		0	0		0	0	OK	A
SA23	Span 262	End	UltDCon11(11/12)	-30.792	0.2668	UltDCon11(11/12)	1.803	0.1141	UltDCon2	2.438	0	OK	A
SA23	Span 263	Start	UltDCon11(11/12)	-30.792	0.2668	UltDCon11(11/12)	1.803	0.1141	UltDCon2	2.438	0	OK	A
SA23	Span 263	Middle		0	0		0	0		0	0	OK	A
SA23	Span 263	End	UltDCon11(11/12)	-35.8249	0.2857	UltDCon11(11/12)	0	0.0974	UltDCon2	6.858	0	OK	A
SA23	Span 264	Start	UltDCon11(11/12)	-35.8249	0.2857	UltDCon11(11/12)	0	0.0974	UltDCon2	6.858	0	OK	A
SA23	Span 264	Middle		0	0		0	0		0	0	OK	A
SA23	Span 264	End	UltDCon11(11/12)	-27.5769	0.2437	UltDCon11(11/12)	0	0.0982	UltDCon2	6.858	0	OK	A
SA23	Span 265	Start	UltDCon11(11/12)	-27.5769	0.2437	UltDCon11(11/12)	0	0.0982	UltDCon2	6.858	0	OK	A
SA23	Span 265	Middle		0	0		0	0		0	0	OK	A
SA23	Span 265	End	UltDCon11(11/12)	-19.3288	0.2016	UltDCon11(11/12)	0	0.0989	UltDCon2	6.858	0	OK	A
SA23	Span 266	Start	UltDCon11(11/12)	-19.3288	0.2016	UltDCon11(11/12)	0	0.0989	UltDCon2	6.858	0	OK	A
SA23	Span 266	Middle		0	0		0	0		0	0	OK	A
SA23	Span 266	End	UltDCon11(11/12)	-21.4135	0.2117	UltDCon11(11/12)	0	0.0982	UltDCon2	1.593	0	OK	A
SA23	Span 267	Start	UltDCon11(11/12)	-21.4135	0.2117	UltDCon11(11/12)	0	0.0982	UltDCon2	1.593	0	OK	A
SA23	Span 267	Middle		0	0		0	0		0	0	OK	A
SA23	Span 267	End	UltDCon11(11/12)	-19.8741	0.2027	UltDCon11(11/12)	0	0.0972	UltDCon2	1.593	0	OK	A
SA23	Span 268	Start	UltDCon11(11/12)	-19.8741	0.2027	UltDCon11(11/12)	0	0.0972	UltDCon2	1.593	0	OK	A
SA23	Span 268	Middle		0	0		0	0		0	0	OK	A
SA23	Span 268	End	UltDCon11(11/12)	-24.799	0.218	UltDCon11(11/12)	0.9637	0.0923	UltDCon2	15.05	0	OK	A
SA23	Span 269	Start	UltDCon11(11/12)	-24.799	0.218	UltDCon11(11/12)	0.9637	0.0923	UltDCon2	15.05	0	OK	A
SA23	Span 269	Middle		0	0		0	0		0	0	OK	A
SA23	Span 269	End	UltDCon11(11/12)	-10.8253	0.145	UltDCon11(1/12)	3.3234	0.1042	UltDCon2	15.05	0	OK	A
SA23	Span 270	Start	UltDCon11(11/12)	-10.8253	0.145	UltDCon11(1/12)	3.3234	0.1042	UltDCon2	15.05	0	OK	A
SA23	Span 270	Middle		0	0		0	0		0	0	OK	A
SA23	Span 270	End	UltDCon11(1/12)	-9.1397	0.122	UltDCon11(1/12)	3.5452	0.092	UltDCon2	13.697	0	OK	A
SA23	Span 271	Start	UltDCon11(1/12)	-9.1397	0.122	UltDCon11(1/12)	3.5452	0.092	UltDCon2	13.697	0	OK	A
SA23	Span 271	Middle		0	0		0	0		0	0	OK	A
SA23	Span 271	End	UltDCon11(1/12)	-1.0488	0.0572	UltDCon12(5/12)	12.5406	0.1313	UltDCon2	13.697	0	OK	A
SA23	Span 272	Start	UltDCon11(1/12)	-1.0488	0.0572	UltDCon12(5/12)	12.5406	0.1313	UltDCon2	13.697	0	OK	A
SA23	Span 272	Middle		0	0		0	0		0	0	OK	A
SA23	Span 272	End	UltDCon11(11/12)	-0.5216	0.062	UltDCon11(1/12)	20.2326	0.1662	UltDCon2	13.855	0	OK	A
SA23	Span 273	Start	UltDCon11(11/12)	-0.5216	0.062	UltDCon11(1/12)	20.2326	0.1662	UltDCon2	13.855	0	OK	A
SA23	Span 273	Middle		0	0		0	0		0	0	OK	A
SA23	Span 273	End	UltDCon11(11/12)	-4.4171	0.081	UltDCon11(11/12)	13.1372	0.1271	UltDCon2	19.959	0	OK	A
SA23	Span 274	Start	UltDCon11(11/12)	-4.4171	0.081	UltDCon11(11/12)	13.1372	0.1271	UltDCon2	19.959	0	OK	A
SA23	Span 274	Middle		0	0		0	0		0	0	OK	A
SA23	Span 274	End	UltDCon4(11/12)	-2.7686	0	UltDCon2	2.9524	0.0286	UltDCon2	0.574	0	OK	A
SA23	Span 275	Start	UltDCon4(11/12)	-2.7686	0	UltDCon2	2.9524	0.0286	UltDCon2	0.574	0	OK	A
SA23	Span 275	Middle		0	0		0	0		0	0	OK	A
SA23	Span 275	End	UltDCon4(11/12)	-4.4068	0	UltDCon2	3.8012	0	UltDCon2	0.574	0	OK	A
SA23	Span 276	Start		0	0		0	0		0	0	OK	A
SA23	Span 276	Middle		0	0		0	0		0	0	OK	A
SA23	Span 276	End		0	0		0	0		0	0	OK	A
SA23	Span 277	Start		0	0		0	0		0	0	OK	A
SA23	Span 277	Middle		0	0		0	0		0	0	OK	A
SA23	Span 277	End		0	0		0	0		0	0	OK	A
SA23	Span 278	Start		0	0		0	0		0	0	OK	A
SA23	Span 278	Middle		0	0		0	0		0	0	OK	A
SA23	Span 278	End		0	0		0	0		0	0	OK	A
SA23	Span 279	Start		0	0		0	0		0	0	OK	A
SA23	Span 279	Middle		0	0		0	0		0	0	OK	A
SA23	Span 279	End		0	0		0	0		0	0	OK	A
SA23	Span 280	Start		0	0		0	0		0	0	OK	A
SA23	Span 280	Middle		0	0		0	0		0	0	OK	A
SA23	Span 280	End		0	0		0	0		0	0	OK	A
SA23	Span 281	Start		0	0		0	0		0	0	OK	A
SA23	Span 281	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:05 PM

SA23	Span 281	End		0	0		0	0		0	0	OK	A
SA23	Span 282	Start		0	0		0	0		0	0	OK	A
SA23	Span 282	Middle		0	0		0	0		0	0	OK	A
SA23	Span 282	End		0	0		0	0		0	0	OK	A
SA23	Span 283	Start		0	0		0	0		0	0	OK	A
SA23	Span 283	Middle		0	0		0	0		0	0	OK	A
SA23	Span 283	End		0	0		0	0		0	0	OK	A
SA23	Span 284	Start		0	0		0	0		0	0	OK	A
SA23	Span 284	Middle		0	0		0	0		0	0	OK	A
SA23	Span 284	End		0	0		0	0		0	0	OK	A
SA23	Span 285	Start		0	0		0	0		0	0	OK	A
SA23	Span 285	Middle		0	0		0	0		0	0	OK	A
SA23	Span 285	End		0	0		0	0		0	0	OK	A
SA23	Span 286	Start		0	0		0	0		0	0	OK	A
SA23	Span 286	Middle		0	0		0	0		0	0	OK	A
SA23	Span 286	End		0	0	UltDCon2	7.6339	0.0362	UltDCon2	1.327	0	OK	A
SA23	Span 287	Start		0	0	UltDCon2	7.6339	0.0362	UltDCon2	1.327	0	OK	A
SA23	Span 287	Middle		0	0	UltDCon2	43.534	0.2067	UltDCon2	7.82	0	OK	A
SA23	Span 287	End		0	0	UltDCon2	46.4429	0.2206	UltDCon2	2.561	0	OK	A
SA23	Span 288	Start		0	0	UltDCon2	46.4429	0.2206	UltDCon2	2.561	0	OK	A
SA23	Span 288	Middle		0	0		0	0		0	0	OK	A
SA23	Span 288	End	UltDCon12(2/12)	-1.236	0.0324	UltDCon2	88.8373	0.4372	UltDCon2	12.481	0	OK	A
SA23	Span 289	Start	UltDCon12(2/12)	-1.236	0.0324	UltDCon2	88.8373	0.4372	UltDCon2	12.481	0	OK	A
SA23	Span 289	Middle		0	0		0	0		0	0	OK	A
SA23	Span 289	End	UltDCon11(11/12)	-23.0251	0.1206	UltDCon11(11/12)	26.8805	0.1389	UltDCon2	6.838	0	OK	A
SA23	Span 290	Start	UltDCon11(11/12)	-23.0251	0.1206	UltDCon11(11/12)	26.8805	0.1389	UltDCon2	6.838	0	OK	A
SA23	Span 290	Middle		0	0		0	0		0	0	OK	A
SA23	Span 290	End	UltDCon2	-52.0804	0.2474	UltDCon11(11/12)	7.1896	0.0419	UltDCon2	2.243	0	OK	A
SA23	Span 291	Start	UltDCon2	-52.0804	0.2474	UltDCon11(11/12)	7.1896	0.0419	UltDCon2	2.243	0	OK	A
SA23	Span 291	Middle		0	0		0	0		0	0	OK	A
SA23	Span 291	End	UltDCon2	-77.7972	0.3717	UltDCon4(11/12)	15.2345	0.0782	UltDCon2	1.702	0	OK	A
SA23	Span 292	Start	UltDCon2	-77.7972	0.3717	UltDCon4(11/12)	15.2345	0.0782	UltDCon2	1.702	0	OK	A
SA23	Span 292	Middle		0	0		0	0		0	0	OK	A
SA23	Span 292	End	UltDCon2	-55.4842	0.2664	UltDCon2	44.8393	0.2157	UltDCon1	1.15	0	OK	A
SA23	Span 293	Start	UltDCon2	-55.4842	0.2664	UltDCon2	44.8393	0.2157	UltDCon1	1.15	0	OK	A
SA23	Span 293	Middle		0	0		0	0		0	0	OK	A
SA23	Span 293	End	UltDCon2	-56.9201	0.2704	UltDCon2	44.6572	0.2121	UltDCon2	4.709	0	OK	A
SA23	Span 294	Start	UltDCon2	-56.9201	0.2704	UltDCon2	44.6572	0.2121	UltDCon2	4.709	0	OK	A
SA23	Span 294	Middle		0	0		0	0		0	0	OK	A
SA23	Span 294	End	UltDCon2	-43.2835	0.2055	UltDCon2	46.9918	0.2232	UltDCon2	3.581	0	OK	A
SA23	Span 295	Start	UltDCon2	-43.2835	0.2055	UltDCon2	46.9918	0.2232	UltDCon2	3.581	0	OK	A
SA23	Span 295	Middle		0	0		0	0		0	0	OK	A
SA23	Span 295	End	UltDCon11(11/12)	-28.8155	0.1585	UltDCon11(11/12)	39.9219	0.2113	UltDCon2	0.825	0	OK	A
SA23	Span 296	Start	UltDCon11(11/12)	-28.8155	0.1585	UltDCon11(11/12)	39.9219	0.2113	UltDCon2	0.825	0	OK	A
SA23	Span 296	Middle		0	0		0	0		0	0	OK	A
SA23	Span 296	End	UltDCon11(11/12)	-33.4505	0.1941	UltDCon11(11/12)	32.3351	0.1888	UltDCon2	0.462	0	OK	A
SA23	Span 297	Start	UltDCon11(11/12)	-33.4505	0.1941	UltDCon11(11/12)	32.3351	0.1888	UltDCon2	0.462	0	OK	A
SA23	Span 297	Middle		0	0		0	0		0	0	OK	A
SA23	Span 297	End	UltDCon11(11/12)	-32.1207	0.1896	UltDCon11(11/12)	30.1621	0.1803	UltDCon5(2/12)	0.036	0	OK	A
SA23	Span 298	Start	UltDCon11(11/12)	-32.1207	0.1896	UltDCon11(11/12)	30.1621	0.1803	UltDCon5(2/12)	0.036	0	OK	A
SA23	Span 298	Middle		0	0		0	0		0	0	OK	A
SA23	Span 298	End	UltDCon11(11/12)	-25.2898	0.1584	UltDCon11(11/12)	24.4014	0.1542	UltDCon5(2/12)	0.022	0	OK	A
SA23	Span 299	Start	UltDCon11(11/12)	-25.2898	0.1584	UltDCon11(11/12)	24.4014	0.1542	UltDCon5(2/12)	0.022	0	OK	A
SA23	Span 299	Middle		0	0		0	0		0	0	OK	A
SA23	Span 299	End	UltDCon11(11/12)	-35.3504	0.221	UltDCon11(11/12)	25.1755	0.1727	UltDCon2	2.449	0	OK	A
SA23	Span 300	Start	UltDCon11(11/12)	-35.3504	0.221	UltDCon11(11/12)	25.1755	0.1727	UltDCon2	2.449	0	OK	A
SA23	Span 300	Middle		0	0		0	0		0	0	OK	A
SA23	Span 300	End	UltDCon11(11/12)	-30.7318	0.2058	UltDCon11(11/12)	28.8593	0.1969	UltDCon2	0.182	0	OK	A
SA23	Span 301	Start	UltDCon11(11/12)	-30.7318	0.2058	UltDCon11(11/12)	28.8593	0.1969	UltDCon2	0.182	0	OK	A
SA23	Span 301	Middle		0	0		0	0		0	0	OK	A
SA23	Span 301	End	UltDCon11(11/12)	-21.188	0.1654	UltDCon11(11/12)	29.0746	0.203	UltDCon1	0.168	0	OK	A
SA23	Span 302	Start	UltDCon11(11/12)	-21.188	0.1654	UltDCon11(11/12)	29.0746	0.203	UltDCon1	0.168	0	OK	A
SA23	Span 302	Middle		0	0		0	0		0	0	OK	A
SA23	Span 302	End	UltDCon11(11/12)	-27.1551	0.2252	UltDCon11(11/12)	28.614	0.2321	UltDCon2	1.345	0	OK	A
SA23	Span 303	Start	UltDCon11(11/12)	-27.1551	0.2252	UltDCon11(11/12)	28.614	0.2321	UltDCon2	1.345	0	OK	A
SA23	Span 303	Middle		0	0		0	0		0	0	OK	A
SA23	Span 303	End	UltDCon11(11/12)	-23.1472	0.2487	UltDCon11(11/12)	32.0248	0.2901	UltDCon2	0.412	0	OK	A
SA23	Span 304	Start	UltDCon11(11/12)	-23.1472	0.2487	UltDCon11(11/12)	32.0248	0.2901	UltDCon2	0.412	0	OK	A
SA23	Span 304	Middle		0	0		0	0		0	0	OK	A
SA23	Span 304	End	UltDCon11(11/12)	-62.2979	0.5232	UltDCon11(11/12)	2.0202	0.2323	UltDCon2	1.119	0	OK	A
SA23	Span 305	Start	UltDCon11(11/12)	-56.9995	0.4913	UltDCon11(11/12)	2.4567	0.2287	UltDCon2	0.99	0	OK	A
SA23	Span 305	Middle		0	0		0	0		0	0	OK	A
SA23	Span 305	End	UltDCon11(11/12)	-7.1233	0.1505	UltDCon11(11/12)	0.2276	0.0403	UltDCon2	0.931	0	OK	A
SA23	Span 306	Start	UltDCon11(11/12)	-7.1233	0.1505	UltDCon11(11/12)	0.2276	0.0403	UltDCon2	0.931	0	OK	A
SA23	Span 306	Middle		0	0		0	0		0	0	OK	A
SA23	Span 306	End	UltDCon11(11/12)	-2.4013	0.1201	UltDCon11(11/12)	0.1357	0.0684	UltDCon2	0.752	0	OK	A
SA23	Span 307	Start	UltDCon11(11/12)	-2.4013	0.1201	UltDCon11(11/12)	0.1357	0.0684	UltDCon2	0.752	0	OK	A
SA23	Span 307	Middle		0	0		0	0		0	0	OK	A
SA23	Span 307	End	UltDCon11(11/12)	-3.9887	0.1555	UltDCon11(11/12)	0.5865	0.0803	UltDCon2	4.469	0	OK	A
SA23	Span 308	Start	UltDCon11(11/12)	-3.9887	0.1555	UltDCon11(11/12)	0.5865	0.0803	UltDCon2	4.469	0	OK	A
SA23	Span 308	Middle		0	0		0	0		0	0	OK	A
SA23	Span 308	End	UltDCon11(11/12)	-2.5316	0.1262	UltDCon11(11/12)	0.6602	0.0835	UltDCon2	0.94	0	OK	A
SA23	Span 309	Start	UltDCon11(11/12)	-2.5316	0.1262	UltDCon11(11/12)	0.6602	0.0835	UltDCon2	0.94	0	OK	A
SA23	Span 309	Middle		0	0		0	0		0	0	OK	A
SA23	Span 309	End	UltDCon11(11/12)	-1.9138	0.1106	UltDCon11(11/12)	1.4804	0.1007	UltDCon2	0.94	0	OK	A
SA23	Span 310	Start	UltDCon11(11/12)	-1.9138	0.1106	UltDCon11(11/12)	1.4804	0.1007	UltDCon2	0.94	0	OK	A
SA23	Span 310	Middle		0	0		0	0		0	0	OK	A
SA23	Span 310	End	UltDCon11(11/12)	-1.296	0.095	UltDCon11(11/12)	2.3005	0.1179	UltDCon2	0.94	0	OK	A
SA23	Span 311	Start	UltDCon11(11/12)	-1.296	0.095	UltDCon11(11/12)	2.3005	0.1179	UltDCon2	0.94	0	OK	A
SA23	Span 311	Middle		0	0		0	0		0	0	OK	A
SA23	Span 311	End	UltDCon11(11/12)	-0.6781	0.0794	UltDCon11(11/12)	3.1207	0.1343	UltDCon2	0.94	0	OK	A
SA23	Span 312	Start	UltDCon11(11/12)	-0.6781	0.0794	UltDCon11(11/12)	3.1207	0.1343	UltDCon2	0.94	0	OK	A
SA23	Span 312	Middle		0	0		0	0		0	0	OK	A
SA23	Span 312	End	UltDCon11(11/12)	-0.5617	0.0776	UltDCon11(11/12)	2.586	0.1237	UltDCon1	0.193	0	OK	A
SA23	Span 313	Start	UltDCon11(11/12)	-0.5617	0.0776	UltDCon11(11/12)	2.586	0.1237	UltDCon1	0.193	0	OK	A
SA23	Span 313	Middle		0	0		0	0		0	0	OK	A
SA23	Span 313	End	UltDCon11(11/12)	-0.5577	0.0771	UltDCon11(11/12)	2.3151	0.1171	UltDCon1	0.193	0	OK	A
SA23	Span 314	Start	UltDCon11(11/12)	-0.5577	0.0771	UltDCon11(11/12)	2.3151	0.1171	UltDCon1	0.193	0	OK	A
SA23	Span 314	Middle		0	0		0	0		0	0	OK	A
SA23	Span 314	End	UltDCon11(11/12)	-0.7031	0.0794	UltDCon11(11/12)	1.899	0.1067	UltDCon1	0.218	0	OK	A
SA23	Span 315	Start	UltDCon11(11/12)	-0.7031	0.0794	UltDCon11(11/12)	1.899	0.1067	UltDCon1	0.218	0	OK	A
SA23	Span 315	Middle		0	0		0	0		0	0	OK	A
SA23	Span 315	End	UltDCon11(11/12)	-0.7763	0.0816	UltDCon11(11/12)	1.5436	0.0991	UltDCon1	0.218	0	OK	A
SA23	Span 316	Start	UltDCon11(11/12)	-0.7763	0.0816	UltDCon11(11/12)	1.5436	0.0991	UltDCon1	0.218	0	OK	A
SA23	Span 316	Middle		0	0		0	0		0	0	OK	A
SA23	Span 316	End	UltDCon11(11/12)	-1.9603	0.1079	UltDCon11(11/12)	0.5865	0.0766	UltDCon1	0.153	0	OK	A
SA23	Span 317	Start	UltDCon11(11/12)	-1.9603	0.1079	UltDCon11(11/12)	0.5865	0.0766	UltDCon1	0.153	0	OK	A
SA23	Span 317	Middle		0	0		0	0		0	0	OK	A
SA23	Span 317	End	UltDCon11(11/12)	-1.0643	0.0888	UltDCon11(11/12)	0.2843	0.071	UltDCon2	0.653	0	OK	A
SA23	Span 318	Start	UltDCon11(11/12)	-1.0643	0.0888	UltDCon11(11/12)	0.2843	0.071	UltDCon2	0.653	0	OK	A
SA23	Span 318	Middle		0	0		0	0		0	0	OK	A
SA23	Span 318	End	UltDCon13(11/12)	-0.1141	0.0687	UltDCon11(11/12)	1.2655	0.0937	UltDCon2	0.694	0	OK	A
SA23	Span 319	Start	UltDCon13(11/12)	-0.1141	0.0687	UltDCon11(11/12)	1.2655	0.0937	UltDCon2	0.694	0	OK	A
SA23	Span 319	Middle		0	0		0	0		0	0	OK	A
SA23	Span 319	End		0	0.0211	UltDCon11(11/12)	2.0336	0.1136	UltDCon2	0.485	0	OK	A
SA23	Span 320	Start		0	0.0211	UltDCon11(11/12)	2.0336	0.1136	UltDCon2	0.485	0	OK	A
SA23	Span 320	Middle		0	0		0	0		0	0	OK	A
SA23	Span 320	End		0	0.0146	UltDCon11(11/12)	2.3465	0.1214	UltDCon2	0.485	0	OK	A

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BR2106013
03/02/2022 12:05:06 PM

SA23	Span 321	Start		0	0.0146	UltDCon11(11/12)	2.3465	0.1214	UltDCon2	0.48	0	OK	A
SA23	Span 321	Middle		0	0		0	0		0	0	OK	A
SA23	Span 321	End		0	0.0081	UltDCon11(11/12)	2.6594	0.1291	UltDCon2	0.485	0	OK	A
SA23	Span 322	Start		0	0.0081	UltDCon11(11/12)	2.6594	0.1291	UltDCon2	0.485	0	OK	A
SA23	Span 322	Middle		0	0		0	0		0	0	OK	A
SA23	Span 322	End		0	0.019	UltDCon11(11/12)	2.4865	0.1323	UltDCon2	0.412	0	OK	A
SA23	Span 323	Start		0	0.019	UltDCon11(11/12)	2.4865	0.1323	UltDCon2	0.412	0	OK	A
SA23	Span 323	Middle		0	0		0	0		0	0	OK	A
SA23	Span 323	End		0	0.0165	UltDCon11(11/12)	2.6076	0.1353	UltDCon2	0.012	0	OK	A
SA23	Span 324	Start		0	0.0165	UltDCon11(11/12)	2.6076	0.1353	UltDCon2	0.012	0	OK	A
SA23	Span 324	Middle		0	0		0	0		0	0	OK	A
SA23	Span 324	End		0	0.0139	UltDCon11(11/12)	2.7287	0.1382	UltDCon2	0.012	0	OK	A
SA23	Span 325	Start		0	0.0139	UltDCon11(11/12)	2.7287	0.1382	UltDCon2	0.012	0	OK	A
SA23	Span 325	Middle		0	0		0	0		0	0	OK	A
SA23	Span 325	End	UltDCon13(11/12)	-0.1004	0.0822	UltDCon11(11/12)	1.6156	0.1152	UltDCon2	0.396	0	OK	A
SA23	Span 326	Start	UltDCon13(11/12)	-0.1004	0.0822	UltDCon11(11/12)	1.6156	0.1152	UltDCon2	0.396	0	OK	A
SA23	Span 326	Middle		0	0		0	0		0	0	OK	A
SA23	Span 326	End	UltDCon11(11/12)	-0.3507	0.0877	UltDCon11(11/12)	1.3132	0.1096	UltDCon2	0.396	0	OK	A
SA23	Span 327	Start	UltDCon11(11/12)	-0.3507	0.0877	UltDCon11(11/12)	1.3132	0.1096	UltDCon2	0.396	0	OK	A
SA23	Span 327	Middle		0	0		0	0		0	0	OK	A
SA23	Span 327	End	UltDCon11(11/12)	-0.9214	0.1018	UltDCon11(11/12)	0.595	0.0944	UltDCon2	0.331	0	OK	A
SA23	Span 328	Start	UltDCon11(11/12)	-0.9214	0.1018	UltDCon11(11/12)	0.595	0.0944	UltDCon2	0.331	0	OK	A
SA23	Span 328	Middle		0	0		0	0		0	0	OK	A
SA23	Span 328	End	UltDCon11(11/12)	-1.1062	0.1054	UltDCon11(11/12)	0.3158	0.0874	UltDCon2	0.331	0	OK	A
SA23	Span 329	Start	UltDCon11(11/12)	-1.1062	0.1054	UltDCon11(11/12)	0.3158	0.0874	UltDCon2	0.331	0	OK	A
SA23	Span 329	Middle		0	0		0	0		0	0	OK	A
SA23	Span 329	End	UltDCon11(11/12)	-1.2388	0.118	UltDCon11(11/12)	0.8049	0.1081	UltDCon2	1.154	0	OK	A
SA23	Span 330	Start	UltDCon11(11/12)	-1.2388	0.118	UltDCon11(11/12)	0.8049	0.1081	UltDCon2	1.154	0	OK	A
SA23	Span 330	Middle		0	0		0	0		0	0	OK	A
SA23	Span 330	End	UltDCon11(11/12)	-0.678	0.1061	UltDCon11(11/12)	1.777	0.1312	UltDCon2	1.154	0	OK	A
SA23	Span 331	Start	UltDCon11(11/12)	-0.678	0.1061	UltDCon11(11/12)	1.777	0.1312	UltDCon2	1.154	0	OK	A
SA23	Span 331	Middle		0	0		0	0		0	0	OK	A
SA23	Span 331	End		0	0.0079	UltDCon11(11/12)	3.522	0.1684	UltDCon1	0.399	0	OK	A
SA23	Span 332	Start		0	0.0079	UltDCon11(11/12)	3.522	0.1684	UltDCon1	0.399	0	OK	A
SA23	Span 332	Middle		0	0		0	0		0	0	OK	A
SA23	Span 332	End		0	0	UltDCon11(11/12)	4.1278	0.182	UltDCon1	0.563	0	OK	A
SA23	Span 333	Start		0	0	UltDCon11(11/12)	4.1278	0.182	UltDCon1	0.563	0	OK	A
SA23	Span 333	Middle		0	0		0	0		0	0	OK	A
SA23	Span 333	End		0	0	UltDCon11(11/12)	4.595	0.1912	UltDCon1	0.273	0	OK	A
SA23	Span 334	Start		0	0	UltDCon11(11/12)	4.595	0.1912	UltDCon1	0.273	0	OK	A
SA23	Span 334	Middle		0	0		0	0		0	0	OK	A
SA23	Span 334	End		0	0	UltDCon11(11/12)	4.0555	0.1809	UltDCon1	0.386	0	OK	A
SA23	Span 335	Start		0	0	UltDCon11(11/12)	4.0555	0.1809	UltDCon1	0.386	0	OK	A
SA23	Span 335	Middle		0	0		0	0		0	0	OK	A
SA23	Span 335	End		0	0	UltDCon11(11/12)	4.195	0.1837	UltDCon1	0.386	0	OK	A
SA23	Span 336	Start		0	0	UltDCon11(11/12)	4.195	0.1837	UltDCon1	0.386	0	OK	A
SA23	Span 336	Middle		0	0		0	0		0	0	OK	A
SA23	Span 336	End		0	0	UltDCon11(11/12)	4.3346	0.1866	UltDCon1	0.386	0	OK	A
SA23	Span 337	Start		0	0	UltDCon11(11/12)	4.3346	0.1866	UltDCon1	0.386	0	OK	A
SA23	Span 337	Middle		0	0		0	0		0	0	OK	A
SA23	Span 337	End		0	0	UltDCon11(11/12)	4.214	0.1847	UltDCon5(2/12)	0.304	0	OK	A
SA23	Span 338	Start		0	0	UltDCon11(11/12)	4.214	0.1847	UltDCon5(2/12)	0.304	0	OK	A
SA23	Span 338	Middle		0	0		0	0		0	0	OK	A
SA23	Span 338	End	UltDCon11(11/12)	-0.0563	0.0907	UltDCon11(11/12)	2.6868	0.1506	UltDCon2	1.116	0	OK	A
SA23	Span 339	Start	UltDCon11(11/12)	-0.0563	0.0907	UltDCon11(11/12)	2.6868	0.1506	UltDCon2	1.116	0	OK	A
SA23	Span 339	Middle		0	0		0	0		0	0	OK	A
SA23	Span 339	End	UltDCon11(11/12)	-0.1163	0.0905	UltDCon11(11/12)	1.5927	0.1242	UltDCon2	1.116	0	OK	A
SA23	Span 340	Start	UltDCon11(11/12)	-0.1163	0.0905	UltDCon11(11/12)	1.5927	0.1242	UltDCon2	1.116	0	OK	A
SA23	Span 340	Middle		0	0		0	0		0	0	OK	A
SA23	Span 340	End	UltDCon11(11/12)	-0.1762	0.0904	UltDCon13(11/12)	1.2233	0.1126	UltDCon2	1.116	0	OK	A
SA23	Span 341	Start	UltDCon11(11/12)	-0.1762	0.0904	UltDCon13(11/12)	1.2233	0.1126	UltDCon2	1.116	0	OK	A
SA23	Span 341	Middle	UltDCon12(6/12)	-8.6491	0.159	UltDCon13(9/12)	9.3094	0.1588	UltDCon2	1.116	0	OK	A
SA23	Span 341	End	UltDCon11(11/12)	-5.8378	0.1468	UltDCon13(11/12)	9.5454	0.1608	UltDCon1	1.309	0	OK	A
SA23	Span 342	Start	UltDCon11(11/12)	-5.8378	0.1468	UltDCon13(11/12)	9.5454	0.1608	UltDCon1	1.309	0	OK	A
SA23	Span 342	Middle		0	0		0	0		0	0	OK	A
SA23	Span 342	End	UltDCon11(11/12)	-64.4417	0.4074	UltDCon13(11/12)	0.9996	0.1075	UltDCon11(2/12)	1.405	0	OK	A
SA23	Span 343	Start	UltDCon11(11/12)	-64.4417	0.4074	UltDCon13(11/12)	0.9996	0.1075	UltDCon11(2/12)	1.405	0	OK	A
SA23	Span 343	Middle		0	0		0	0		0	0	OK	A
SA23	Span 343	End	UltDCon11(9/12)	-70.8046	0.4112	UltDCon13(11/12)	0	0.0754	UltDCon11(2/12)	0.599	0	OK	A
SA23	Span 344	Start	UltDCon11(9/12)	-70.8046	0.4112	UltDCon13(11/12)	0	0.0754	UltDCon11(2/12)	0.599	0	OK	A
SA23	Span 344	Middle		0	0		0	0		0	0	OK	A
SA23	Span 344	End	UltDCon11(9/12)	-47.5103	0.2927	UltDCon11(11/12)	3.5106	0.0815	UltDCon2	0.778	0	OK	A
SA23	Span 345	Start	UltDCon11(9/12)	-47.5103	0.2927	UltDCon11(11/12)	3.5106	0.0815	UltDCon2	0.778	0	OK	A
SA23	Span 345	Middle		0	0		0	0		0	0	OK	A
SA23	Span 345	End	UltDCon2	-38.4726	0.1827	UltDCon13(9/12)	35.7692	0.2534	UltDCon13(2/12)	0.604	0	OK	A
SA23	Span 346	Start	UltDCon2	-38.4726	0.1827	UltDCon13(9/12)	35.7692	0.2534	UltDCon13(2/12)	0.604	0	OK	A
SA23	Span 346	Middle		0	0		0	0		0	0	OK	A
SA23	Span 346	End	UltDCon11(11/12)	-14.6006	0.119	UltDCon11(9/12)	23.5961	0.1609	UltDCon2	6.45	0	OK	A
SA23	Span 347	Start	UltDCon11(11/12)	-14.6006	0.119	UltDCon11(9/12)	23.5961	0.1609	UltDCon2	6.45	0	OK	A
SA23	Span 347	Middle		0	0		0	0		0	0	OK	A
SA23	Span 347	End	UltDCon11(5/12)	-23.2148	0.1622	UltDCon11(9/12)	13.8242	0.1167	UltDCon2	6.45	0	OK	A
SA23	Span 348	Start	UltDCon11(5/12)	-23.2148	0.1622	UltDCon11(9/12)	13.8242	0.1167	UltDCon2	6.45	0	OK	A
SA23	Span 348	Middle		0	0		0	0		0	0	OK	A
SA23	Span 348	End	UltDCon11(5/12)	-3.8845	0.0698	UltDCon11(5/12)	30.293	0.1959	UltDCon2	6.549	0	OK	A
SA23	Span 349	Start	UltDCon11(5/12)	-3.8845	0.0698	UltDCon11(5/12)	30.293	0.1959	UltDCon2	6.549	0	OK	A
SA23	Span 349	Middle		0	0		0	0		0	0	OK	A
SA23	Span 349	End	UltDCon11(5/12)	-5.3661	0.076	UltDCon11(5/12)	22.3419	0.1572	UltDCon2	6.549	0	OK	A
SA23	Span 350	Start	UltDCon11(5/12)	-5.3661	0.076	UltDCon11(5/12)	22.3419	0.1572	UltDCon2	6.549	0	OK	A
SA23	Span 350	Middle		0	0		0	0		0	0	OK	A
SA23	Span 350	End	UltDCon11(5/12)	-6.8477	0.0823	UltDCon11(11/12)	14.404	0.1185	UltDCon2	6.549	0	OK	A
SA23	Span 351	Start	UltDCon11(5/12)	-6.8477	0.0823	UltDCon11(11/12)	14.404	0.1185	UltDCon2	6.549	0	OK	A
SA23	Span 351	Middle		0	0		0	0		0	0	OK	A
SA23	Span 351	End	UltDCon12(2/12)	-0.1923	0.0454	UltDCon11(5/12)	20.4226	0.1437	UltDCon2	1.807	0	OK	A
SA23	Span 352	Start	UltDCon12(2/12)	-0.1923	0.0454	UltDCon11(5/12)	20.4226	0.1437	UltDCon2	1.807	0	OK	A
SA23	Span 352	Middle		0	0		0	0		0	0	OK	A
SA23	Span 352	End	UltDCon5(2/12)	-3.3972	0	UltDCon11(5/12)	16.1519	0.1228	UltDCon2	1.807	0	OK	A
SA23	Span 353	Start	UltDCon5(2/12)	-3.3972	0	UltDCon11(5/12)	16.1519	0.1228	UltDCon2	1.807	0	OK	A
SA23	Span 353	Middle		0	0		0	0		0	0	OK	A
SA23	Span 353	End	UltDCon5(2/12)	-3.8153	0	UltDCon11(5/12)	11.8813	0.102	UltDCon2	1.807	0	OK	A
SA23	Span 354	Start	UltDCon5(2/12)	-3.8153	0	UltDCon11(5/12)	11.8813	0.102	UltDCon2	1.807	0	OK	A
SA23	Span 354	Middle		0	0		0	0		0	0	OK	A
SA23	Span 354	End	UltDCon11(2/12)	-0.2278	0.0399	UltDCon11(6/12)	10.518	0.0895	UltDCon2	2.798	0	OK	A
SA23	Span 355	Start	UltDCon11(2/12)	-0.2278	0.0399	UltDCon11(6/12)	10.518	0.0895	UltDCon2	2.798	0	OK	A
SA23	Span 355	Middle		0	0		0	0		0	0	OK	A
SA23	Span 355	End	UltDCon11(2/12)	-0.7073	0.0416	UltDCon11(2/12)	7.7826	0.0759	UltDCon2	2.798	0	OK	A
SA23	Span 356	Start	UltDCon11(2/12)	-0.7073	0.0416	UltDCon11(2/12)	7.7826	0.0759	UltDCon2	2.798	0	OK	A
SA23	Span 356	Middle		0	0		0	0		0	0	OK	A
SA23	Span 356	End	UltDCon11(2/12)	-1.1868	0.0432	UltDCon11(2/12)	5.0692	0.0621	UltDCon2	2.798	0	OK	A
SA23	Span 357	Start	UltDCon11(2/12)	-1.1868	0.0432	UltDCon11(2/12)	5.0692	0.0621	UltDCon2	2.798	0	OK	A
SA23	Span 357	Middle		0	0		0	0		0	0	OK	A
SA23	Span 357	End	UltDCon11(6/12)	-0.6039	0.0302	UltDCon13(2/12)	7.0448	0.0586	UltDCon12(7/12)	1.578	0	OK	A
SA23	Span 358	Start	UltDCon11(6/12)	-0.6039	0.0302	UltDCon13(2/12)	7.0448	0.0586	UltDCon12(7/12)	1.578	0	OK	A
SA23	Span 358	Middle		0	0		0	0		0	0	OK	A
SA23	Span 358	End	UltDCon11(6/12)	-0.6493	0.0318	UltDCon13(2/12)	9.6526	0.0719	UltDCon12(7/12)	1.578	0	OK	A
SA23	Span 359	Start	UltDCon11(6/12)	-0.6493	0.0318	UltDCon13(2/12)	9.6526	0.0719	UltDCon12(7/12)	1.578	0	OK	A
SA23	Span 359	Middle		0	0		0	0		0	0	OK	A
SA23	Span 359	End	UltDCon11(6/12)	-0.6947	0.0333	UltDCon11(2/12)	11.8464	0.0868	UltDCon12(7/12)	1.578	0	OK	A
SA23	Span 360	Start	UltDCon11(6/12)	-0.6947	0.0333	UltDCon11(2/12)	11.8464	0.0868	UltDCon12(7/12)	1.578	0	OK	A

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SA23	Span 360	Middle		0	0		0	0			0	0	OK	A
SA23	Span 360	End	UltDCon11(6/12)	-0.7401	0.0348	UltDCon11(2/12)	15.1961	0.104	UltDCon12(7/12)	1.57	0	0	OK	A
SA23	Span 361	Start	UltDCon11(6/12)	-0.7401	0.0348	UltDCon11(2/12)	15.1961	0.104	UltDCon12(7/12)	1.57	0	0	OK	A
SA23	Span 361	Middle		0	0		0	0			0	0	OK	A
SA23	Span 361	End	UltDCon13(2/12)	-7.266	0.0624	UltDCon13(2/12)	9.5049	0.073	UltDCon2	0.691	0	0	OK	A
SA23	Span 362	Start	UltDCon13(2/12)	-7.266	0.0624	UltDCon13(2/12)	9.5049	0.073	UltDCon2	0.691	0	0	OK	A
SA23	Span 362	Middle		0	0		0	0			0	0	OK	A
SA23	Span 362	End	UltDCon13(2/12)	-8.189	0.0711	UltDCon13(2/12)	9.7252	0.0784	UltDCon2	0.691	0	0	OK	A
SA23	Span 363	Start	UltDCon13(2/12)	-8.189	0.0711	UltDCon13(2/12)	9.7252	0.0784	UltDCon2	0.691	0	0	OK	A
SA23	Span 363	Middle		0	0		0	0			0	0	OK	A
SA23	Span 363	End	UltDCon11(2/12)	-8.4492	0.0807	UltDCon13(2/12)	9.9454	0.0838	UltDCon2	0.691	0	0	OK	A
SA23	Span 364	Start	UltDCon11(2/12)	-8.4492	0.0807	UltDCon13(2/12)	9.9454	0.0838	UltDCon2	0.691	0	0	OK	A
SA23	Span 364	Middle		0	0		0	0			0	0	OK	A
SA23	Span 364	End	UltDCon14(9/12)	-10.2918	0.0907	UltDCon14(7/12)	9.9429	0.089	UltDCon2	1.378	0	0	OK	A
SA23	Span 365	Start	UltDCon14(9/12)	-10.2918	0.0907	UltDCon14(7/12)	9.9429	0.089	UltDCon2	1.378	0	0	OK	A
SA23	Span 365	Middle		0	0		0	0			0	0	OK	A
SA23	Span 365	End	UltDCon1	-17.6127	0.0866	UltDCon14(2/12)	6.0495	0.0287	UltDCon1	1.028	0	0	OK	A
SA23	Span 366	Start	UltDCon1	-17.6127	0.0866	UltDCon14(2/12)	6.0495	0.0287	UltDCon1	1.028	0	0	OK	A
SA23	Span 366	Middle		0	0		0	0			0	0	OK	A
SA23	Span 366	End	UltDCon1	-19.28	0.0956	UltDCon14(2/12)	5.916	0	UltDCon1	1.028	0	0	OK	A
SA23	Span 367	Start		0	0		0	0			0	0	OK	A
SA23	Span 367	Middle		0	0		0	0			0	0	OK	A
SA23	Span 367	End		0	0		0	0			0	0	OK	A
SA23	Span 368	Start		0	0		0	0			0	0	OK	A
SA23	Span 368	Middle		0	0		0	0			0	0	OK	A
SA23	Span 368	End		0	0		0	0			0	0	OK	A
SA23	Span 369	Start		0	0		0	0			0	0	OK	A
SA23	Span 369	Middle		0	0		0	0			0	0	OK	A
SA23	Span 369	End		0	0		0	0			0	0	OK	A
SA23	Span 370	Start		0	0		0	0			0	0	OK	A
SA23	Span 370	Middle		0	0		0	0			0	0	OK	A
SA23	Span 370	End		0	0		0	0			0	0	OK	A
SA23	Span 371	Start		0	0		0	0			0	0	OK	A
SA23	Span 371	Middle		0	0		0	0			0	0	OK	A
SA23	Span 371	End		0	0		0	0			0	0	OK	A
SA23	Span 372	Start		0	0		0	0			0	0	OK	A
SA23	Span 372	Middle		0	0		0	0			0	0	OK	A
SA23	Span 372	End		0	0		0	0			0	0	OK	A
SA23	Span 373	Start		0	0		0	0			0	0	OK	A
SA23	Span 373	Middle		0	0		0	0			0	0	OK	A
SA23	Span 373	End		0	0		0	0			0	0	OK	A
SA23	Span 374	Start		0	0		0	0			0	0	OK	A
SA23	Span 374	Middle		0	0		0	0			0	0	OK	A
SA23	Span 374	End		0	0		0	0			0	0	OK	A
SA23	Span 375	Start		0	0		0	0			0	0	OK	A
SA23	Span 375	Middle		0	0		0	0			0	0	OK	A
SA23	Span 375	End		0	0		0	0			0	0	OK	A
SA23	Span 376	Start		0	0		0	0			0	0	OK	A
SA23	Span 376	Middle		0	0		0	0			0	0	OK	A
SA23	Span 376	End		0	0		0	0			0	0	OK	A
SA23	Span 377	Start		0	0		0	0			0	0	OK	A
SA23	Span 377	Middle		0	0		0	0			0	0	OK	A
SA23	Span 377	End		0	0		0	0			0	0	OK	A
SA23	Span 378	Start		0	0		0	0			0	0	OK	A
SA23	Span 378	Middle		0	0		0	0			0	0	OK	A
SA23	Span 378	End		0	0		0	0			0	0	OK	A
SA23	Span 379	Start		0	0		0	0			0	0	OK	A
SA23	Span 379	Middle		0	0		0	0			0	0	OK	A
SA23	Span 379	End		0	0		0	0			0	0	OK	A
SA23	Span 380	Start		0	0		0	0			0	0	OK	A
SA23	Span 380	Middle		0	0		0	0			0	0	OK	A
SA23	Span 380	End		0	0		0	0			0	0	OK	A
SA23	Span 381	Start		0	0		0	0			0	0	OK	A
SA23	Span 381	Middle		0	0		0	0			0	0	OK	A
SA23	Span 381	End		0	0		0	0			0	0	OK	A
SA23	Span 382	Start		0	0		0	0			0	0	OK	A
SA23	Span 382	Middle		0	0		0	0			0	0	OK	A
SA23	Span 382	End		0	0		0	0			0	0	OK	A
SA23	Span 383	Start		0	0		0	0			0	0	OK	A
SA23	Span 383	Middle		0	0		0	0			0	0	OK	A
SA23	Span 383	End		0	0		0	0			0	0	OK	A
SA23	Span 384	Start		0	0		0	0			0	0	OK	A
SA23	Span 384	Middle		0	0		0	0			0	0	OK	A
SA23	Span 384	End		0	0		0	0			0	0	OK	A
SA23	Span 385	Start		0	0		0	0			0	0	OK	A
SA23	Span 385	Middle		0	0		0	0			0	0	OK	A
SA23	Span 385	End		0	0		0	0			0	0	OK	A
SA23	Span 386	Start		0	0		0	0			0	0	OK	A
SA23	Span 386	Middle		0	0		0	0			0	0	OK	A
SA23	Span 386	End		0	0		0	0			0	0	OK	A
SA23	Span 387	Start		0	0		0	0			0	0	OK	A
SA23	Span 387	Middle		0	0		0	0			0	0	OK	A
SA23	Span 387	End		0	0		0	0			0	0	OK	A
SA23	Span 388	Start		0	0		0	0			0	0	OK	A
SA23	Span 388	Middle		0	0		0	0			0	0	OK	A
SA23	Span 388	End		0	0		0	0			0	0	OK	A
SA23	Span 389	Start		0	0		0	0			0	0	OK	A
SA23	Span 389	Middle		0	0		0	0			0	0	OK	A
SA23	Span 389	End		0	0		0	0			0	0	OK	A
SA23	Span 390	Start		0	0		0	0			0	0	OK	A
SA23	Span 390	Middle		0	0		0	0			0	0	OK	A
SA23	Span 390	End		0	0		0	0			0	0	OK	A
SA23	Span 391	Start		0	0		0	0			0	0	OK	A
SA23	Span 391	Middle		0	0		0	0			0	0	OK	A
SA23	Span 391	End		0	0		0	0			0	0	OK	A
SA23	Span 392	Start		0	0		0	0			0	0	OK	A
SA23	Span 392	Middle		0	0		0	0			0	0	OK	A
SA23	Span 392	End		0	0		0	0			0	0	OK	A
SA23	Span 393	Start		0	0		0	0			0	0	OK	A
SA23	Span 393	Middle		0	0		0	0			0	0	OK	A
SA23	Span 393	End		0	0		0	0			0	0	OK	A
SA23	Span 394	Start		0	0		0	0			0	0	OK	A
SA23	Span 394	Middle		0	0		0	0			0	0	OK	A
SA23	Span 394	End		0	0		0	0			0	0	OK	A
SA23	Span 395	Start		0	0		0	0			0	0	OK	A
SA23	Span 395	Middle		0	0		0	0			0	0	OK	A
SA23	Span 395	End		0	0		0	0			0	0	OK	A
SA23	Span 396	Start		0	0		0	0			0	0	OK	A
SA23	Span 396	Middle		0	0		0	0			0	0	OK	A
SA23	Span 396	End		0	0		0	0			0	0	OK	A
SA23	Span 397	Start		0	0		0	0			0	0	OK	A
SA23	Span 397	Middle		0	0		0	0			0	0	OK	A
SA23	Span 397	End		0	0		0	0			0	0	OK	A
SA23	Span 398	Start		0	0		0	0			0	0	OK	A
SA23	Span 398	Middle		0	0		0	0			0	0	OK	A
SA23	Span 398	End		0	0		0	0			0	0	OK	A
SA23	Span 399	Start		0	0		0	0			0	0	OK	A
SA23	Span 399	Middle		0	0		0	0			0	0	OK	A

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BR2106013
03/02/2022 12:05:06 PM

SA23	Span 399	End	0	0	0	0	0	0	OK	A
SA23	Span 400	Start	0	0	0	0	0	0	OK	A
SA23	Span 400	Middle	0	0	0	0	0	0	OK	A
SA23	Span 400	End	0	0	0	0	0	0	OK	A
SA23	Span 401	Start	0	0	0	0	0	0	OK	A
SA23	Span 401	Middle	0	0	0	0	0	0	OK	A
SA23	Span 401	End	0	0	0	0	0	0	OK	A
SA23	Span 402	Start	0	0	0	0	0	0	OK	A
SA23	Span 402	Middle	0	0	0	0	0	0	OK	A
SA23	Span 402	End	0	0	0	0	0	0	OK	A
SA23	Span 403	Start	0	0	0	0	0	0	OK	A
SA23	Span 403	Middle	0	0	0	0	0	0	OK	A
SA23	Span 403	End	0	0	0	0	0	0	OK	A
SA23	Span 404	Start	0	0	0	0	0	0	OK	A
SA23	Span 404	Middle	0	0	0	0	0	0	OK	A
SA23	Span 404	End	0	0	0	0	0	0	OK	A
SA23	Span 405	Start	0	0	0	0	0	0	OK	A
SA23	Span 405	Middle	0	0	0	0	0	0	OK	A
SA23	Span 405	End	0	0	0	0	0	0	OK	A
SA23	Span 406	Start	0	0	0	0	0	0	OK	A
SA23	Span 406	Middle	0	0	0	0	0	0	OK	A
SA23	Span 406	End	0	0	0	0	0	0	OK	A
SA23	Span 407	Start	0	0	0	0	0	0	OK	A
SA23	Span 407	Middle	0	0	0	0	0	0	OK	A
SA23	Span 407	End	0	0	0	0	0	0	OK	A
SA23	Span 408	Start	0	0	0	0	0	0	OK	A
SA23	Span 408	Middle	0	0	0	0	0	0	OK	A
SA23	Span 408	End	0	0	0	0	0	0	OK	A
SA23	Span 409	Start	0	0	0	0	0	0	OK	A
SA23	Span 409	Middle	0	0	0	0	0	0	OK	A
SA23	Span 409	End	0	0	0	0	0	0	OK	A
SA23	Span 410	Start	0	0	0	0	0	0	OK	A
SA23	Span 410	Middle	0	0	0	0	0	0	OK	A
SA23	Span 410	End	0	0	0	0	0	0	OK	A
SA23	Span 411	Start	0	0	0	0	0	0	OK	A
SA23	Span 411	Middle	0	0	0	0	0	0	OK	A
SA23	Span 411	End	0	0	0	0	0	0	OK	A
SA23	Span 412	Start	0	0	0	0	0	0	OK	A
SA23	Span 412	Middle	0	0	0	0	0	0	OK	A
SA23	Span 412	End	0	0	0	0	0	0	OK	A
SA23	Span 413	Start	0	0	0	0	0	0	OK	A
SA23	Span 413	Middle	0	0	0	0	0	0	OK	A
SA23	Span 413	End	0	0	0	0	0	0	OK	A
SA23	Span 414	Start	0	0	0	0	0	0	OK	A
SA23	Span 414	Middle	0	0	0	0	0	0	OK	A
SA23	Span 414	End	0	0	0	0	0	0	OK	A
SA23	Span 415	Start	0	0	0	0	0	0	OK	A
SA23	Span 415	Middle	0	0	0	0	0	0	OK	A
SA23	Span 415	End	0	0	0	0	0	0	OK	A
SA23	Span 416	Start	0	0	0	0	0	0	OK	A
SA23	Span 416	Middle	0	0	0	0	0	0	OK	A
SA23	Span 416	End	0	0	0	0	0	0	OK	A
SA23	Span 417	Start	0	0	0	0	0	0	OK	A
SA23	Span 417	Middle	0	0	0	0	0	0	OK	A
SA23	Span 417	End	0	0	0	0	0	0	OK	A
SA23	Span 418	Start	0	0	0	0	0	0	OK	A
SA23	Span 418	Middle	0	0	0	0	0	0	OK	A
SA23	Span 418	End	0	0	0	0	0	0	OK	A
SA23	Span 419	Start	0	0	0	0	0	0	OK	A
SA23	Span 419	Middle	0	0	0	0	0	0	OK	A
SA23	Span 419	End	0	0	0	0	0	0	OK	A
SA23	Span 420	Start	0	0	0	0	0	0	OK	A
SA23	Span 420	Middle	0	0	0	0	0	0	OK	A
SA23	Span 420	End	0	0	0	0	0	0	OK	A
SA23	Span 421	Start	0	0	0	0	0	0	OK	A
SA23	Span 421	Middle	0	0	0	0	0	0	OK	A
SA23	Span 421	End	0	0	0	0	0	0	OK	A
SA23	Span 422	Start	0	0	0	0	0	0	OK	A
SA23	Span 422	Middle	0	0	0	0	0	0	OK	A
SA23	Span 422	End	0	0	0	0	0	0	OK	A
SA23	Span 423	Start	0	0	0	0	0	0	OK	A
SA23	Span 423	Middle	0	0	0	0	0	0	OK	A
SA23	Span 423	End	0	0	0	0	0	0	OK	A
SA23	Span 424	Start	0	0	0	0	0	0	OK	A
SA23	Span 424	Middle	0	0	0	0	0	0	OK	A
SA23	Span 424	End	0	0	0	0	0	0	OK	A
SA23	Span 425	Start	0	0	0	0	0	0	OK	A
SA23	Span 425	Middle	0	0	0	0	0	0	OK	A
SA23	Span 425	End	0	0	0	0	0	0	OK	A
SA23	Span 426	Start	0	0	0	0	0	0	OK	A
SA23	Span 426	Middle	0	0	0	0	0	0	OK	A
SA23	Span 426	End	0	0	0	0	0	0	OK	A
SA23	Span 427	Start	0	0	0	0	0	0	OK	A
SA23	Span 427	Middle	0	0	0	0	0	0	OK	A
SA23	Span 427	End	0	0	0	0	0	0	OK	A
SA23	Span 428	Start	0	0	0	0	0	0	OK	A
SA23	Span 428	Middle	0	0	0	0	0	0	OK	A
SA23	Span 428	End	0	0	0	0	0	0	OK	A
SA23	Span 429	Start	0	0	0	0	0	0	OK	A
SA23	Span 429	Middle	0	0	0	0	0	0	OK	A
SA23	Span 429	End	0	0	0	0	0	0	OK	A
SA24	Span 1	Start	0	0	0	0	0	0	OK	A
SA24	Span 1	Middle	0	0	0	0	0	0	OK	A
SA24	Span 1	End	0	0	0	0	0	0	OK	A
SA24	Span 2	Start	0	0	0	0	0	0	OK	A
SA24	Span 2	Middle	0	0	0	0	0	0	OK	A
SA24	Span 2	End	0	0	0	0	0	0	OK	A
SA24	Span 3	Start	0	0	0	0	0	0	OK	A
SA24	Span 3	Middle	0	0	0	0	0	0	OK	A
SA24	Span 3	End	0	0	0	0	0	0	OK	A
SA24	Span 4	Start	0	0	0	0	0	0	OK	A
SA24	Span 4	Middle	0	0	0	0	0	0	OK	A
SA24	Span 4	End	0	0	0	0	0	0	OK	A
SA24	Span 5	Start	0	0	0	0	0	0	OK	A
SA24	Span 5	Middle	0	0	0	0	0	0	OK	A
SA24	Span 5	End	0	0	0	0	0	0	OK	A
SA24	Span 6	Start	0	0	0	0	0	0	OK	A
SA24	Span 6	Middle	0	0	0	0	0	0	OK	A
SA24	Span 6	End	0	0	0	0	0	0	OK	A
SA24	Span 7	Start	0	0	0	0	0	0	OK	A
SA24	Span 7	Middle	0	0	0	0	0	0	OK	A
SA24	Span 7	End	0	0	0	0	0	0	OK	A
SA24	Span 8	Start	0	0	0	0	0	0	OK	A
SA24	Span 8	Middle	0	0	0	0	0	0	OK	A
SA24	Span 8	End	0	0	0	0	0	0	OK	A
SA24	Span 9	Start	0	0	0	0	0	0	OK	A
SA24	Span 9	Middle	0	0	0	0	0	0	OK	A
SA24	Span 9	End	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:05:07 PM

SA24	Span 10	Start		0	0		0	0		0	0	OK	A
SA24	Span 10	Middle		0	0		0	0		0	0	OK	A
SA24	Span 10	End		0	0		0	0		0	0	OK	A
SA24	Span 11	Start		0	0		0	0		0	0	OK	A
SA24	Span 11	Middle		0	0		0	0		0	0	OK	A
SA24	Span 11	End		0	0		0	0		0	0	OK	A
SA24	Span 12	Start		0	0		0	0		0	0	OK	A
SA24	Span 12	Middle		0	0		0	0		0	0	OK	A
SA24	Span 12	End		0	0		0	0		0	0	OK	A
SA24	Span 13	Start		0	0		0	0		0	0	OK	A
SA24	Span 13	Middle		0	0		0	0		0	0	OK	A
SA24	Span 13	End		0	0		0	0		0	0	OK	A
SA24	Span 14	Start		0	0		0	0		0	0	OK	A
SA24	Span 14	Middle		0	0		0	0		0	0	OK	A
SA24	Span 14	End		0	0		0	0		0	0	OK	A
SA24	Span 15	Start		0	0		0	0		0	0	OK	A
SA24	Span 15	Middle		0	0		0	0		0	0	OK	A
SA24	Span 15	End		0	0		0	0		0	0	OK	A
SA24	Span 16	Start		0	0		0	0		0	0	OK	A
SA24	Span 16	Middle		0	0		0	0		0	0	OK	A
SA24	Span 16	End		0	0		0	0		0	0	OK	A
SA24	Span 17	Start		0	0		0	0		0	0	OK	A
SA24	Span 17	Middle		0	0		0	0		0	0	OK	A
SA24	Span 17	End		0	0		0	0		0	0	OK	A
SA24	Span 18	Start		0	0		0	0		0	0	OK	A
SA24	Span 18	Middle		0	0		0	0		0	0	OK	A
SA24	Span 18	End		0	0		0	0		0	0	OK	A
SA24	Span 19	Start		0	0		0	0		0	0	OK	A
SA24	Span 19	Middle		0	0		0	0		0	0	OK	A
SA24	Span 19	End		0	0		0	0		0	0	OK	A
SA24	Span 20	Start		0	0		0	0		0	0	OK	A
SA24	Span 20	Middle		0	0		0	0		0	0	OK	A
SA24	Span 20	End		0	0		0	0		0	0	OK	A
SA24	Span 21	Start		0	0		0	0		0	0	OK	A
SA24	Span 21	Middle		0	0		0	0		0	0	OK	A
SA24	Span 21	End		0	0		0	0		0	0	OK	A
SA24	Span 22	Start		0	0		0	0		0	0	OK	A
SA24	Span 22	Middle		0	0		0	0		0	0	OK	A
SA24	Span 22	End		0	0		0	0		0	0	OK	A
SA24	Span 23	Start		0	0		0	0		0	0	OK	A
SA24	Span 23	Middle		0	0		0	0		0	0	OK	A
SA24	Span 23	End		0	0		0	0		0	0	OK	A
SA24	Span 24	Start		0	0		0	0		0	0	OK	A
SA24	Span 24	Middle		0	0		0	0		0	0	OK	A
SA24	Span 24	End		0	0		0	0		0	0	OK	A
SA24	Span 25	Start		0	0		0	0		0	0	OK	A
SA24	Span 25	Middle		0	0		0	0		0	0	OK	A
SA24	Span 25	End		0	0		0	0		0	0	OK	A
SA24	Span 26	Start		0	0		0	0		0	0	OK	A
SA24	Span 26	Middle		0	0		0	0		0	0	OK	A
SA24	Span 26	End		0	0		0	0		0	0	OK	A
SA24	Span 27	Start		0	0		0	0		0	0	OK	A
SA24	Span 27	Middle		0	0		0	0		0	0	OK	A
SA24	Span 27	End		0	0		0	0		0	0	OK	A
SA24	Span 28	Start		0	0		0	0		0	0	OK	A
SA24	Span 28	Middle		0	0		0	0		0	0	OK	A
SA24	Span 28	End		0	0		0	0		0	0	OK	A
SA24	Span 29	Start		0	0		0	0		0	0	OK	A
SA24	Span 29	Middle		0	0		0	0		0	0	OK	A
SA24	Span 29	End		0	0		0	0		0	0	OK	A
SA24	Span 30	Start		0	0		0	0		0	0	OK	A
SA24	Span 30	Middle		0	0		0	0		0	0	OK	A
SA24	Span 30	End		0	0		0	0		0	0	OK	A
SA24	Span 31	Start		0	0		0	0		0	0	OK	A
SA24	Span 31	Middle		0	0		0	0		0	0	OK	A
SA24	Span 31	End		0	0		0	0		0	0	OK	A
SA24	Span 32	Start		0	0		0	0		0	0	OK	A
SA24	Span 32	Middle		0	0		0	0		0	0	OK	A
SA24	Span 32	End		0	0		0	0		0	0	OK	A
SA24	Span 33	Start		0	0		0	0		0	0	OK	A
SA24	Span 33	Middle		0	0		0	0		0	0	OK	A
SA24	Span 33	End		0	0		0	0		0	0	OK	A
SA24	Span 34	Start		0	0		0	0		0	0	OK	A
SA24	Span 34	Middle		0	0		0	0		0	0	OK	A
SA24	Span 34	End		0	0		0	0		0	0	OK	A
SA24	Span 35	Start		0	0		0	0		0	0	OK	A
SA24	Span 35	Middle		0	0		0	0		0	0	OK	A
SA24	Span 35	End		0	0		0	0		0	0	OK	A
SA24	Span 36	Start		0	0		0	0		0	0	OK	A
SA24	Span 36	Middle		0	0		0	0		0	0	OK	A
SA24	Span 36	End		0	0		0	0		0	0	OK	A
SA24	Span 37	Start		0	0		0	0		0	0	OK	A
SA24	Span 37	Middle		0	0		0	0		0	0	OK	A
SA24	Span 37	End		0	0		0	0		0	0	OK	A
SA24	Span 38	Start		0	0		0	0		0	0	OK	A
SA24	Span 38	Middle		0	0		0	0		0	0	OK	A
SA24	Span 38	End		0	0		0	0		0	0	OK	A
SA24	Span 39	Start		0	0		0	0		0	0	OK	A
SA24	Span 39	Middle		0	0		0	0		0	0	OK	A
SA24	Span 39	End		0	0		0	0		0	0	OK	A
SA24	Span 40	Start		0	0		0	0		0	0	OK	A
SA24	Span 40	Middle		0	0		0	0		0	0	OK	A
SA24	Span 40	End		0	0		0	0		0	0	OK	A
SA24	Span 41	Start		0	0		0	0		0	0	OK	A
SA24	Span 41	Middle		0	0		0	0		0	0	OK	A
SA24	Span 41	End		0	0		0	0		0	0	OK	A
SA24	Span 42	Start		0	0		0	0		0	0	OK	A
SA24	Span 42	Middle		0	0		0	0		0	0	OK	A
SA24	Span 42	End		0	0		0	0		0	0	OK	A
SA24	Span 43	Start		0	0		0	0		0	0	OK	A
SA24	Span 43	Middle		0	0		0	0		0	0	OK	A
SA24	Span 43	End	UltDCon2	-0.0437	0.0015	UltDCon1	0.0072	0.0002841		0	0	OK	A
SA24	Span 44	Start	UltDCon2	-0.0437	0.0015	UltDCon1	0.0072	0.0002841		0	0	OK	A
SA24	Span 44	Middle		0	0		0	0		0	0	OK	A
SA24	Span 44	End	UltDCon2	-0.7991	0.0275	UltDCon2	0.515	0.0183	UltDCon2	0.707	0	OK	A
SA24	Span 45	Start	UltDCon2	-0.7991	0.0275	UltDCon2	0.515	0.0183	UltDCon2	0.707	0	OK	A
SA24	Span 45	Middle		0	0		0	0		0	0	OK	A
SA24	Span 45	End	UltDCon2	-0.151	0.0076	UltDCon2	1.4974	0.0511	UltDCon2	1.022	0	OK	A
SA24	Span 46	Start	UltDCon2	-0.151	0.0076	UltDCon2	1.4974	0.0511	UltDCon2	1.022	0	OK	A
SA24	Span 46	Middle		0	0		0	0		0	0	OK	A
SA24	Span 46	End	UltDCon2	-0.0347	0	UltDCon2	2.2503	0.0759	UltDCon2	0.867	0	OK	A
SA24	Span 47	Start	UltDCon2	-0.0347	0	UltDCon2	2.2503	0.0759	UltDCon2	0.867	0	OK	A
SA24	Span 47	Middle		0	0		0	0		0	0	OK	A
SA24	Span 47	End	UltDCon2	-0.0153	0	UltDCon2	3.0076	0.1009	UltDCon2	0.867	0	OK	A
SA24	Span 48	Start	UltDCon2	-0.0153	0	UltDCon2	3.0076	0.1009	UltDCon2	0.867	0	OK	A
SA24	Span 48	Middle		0	0		0	0		0	0	OK	A
SA24	Span 48	End		0	0	UltDCon2	3.4045	0.1136	UltDCon14(6/12)	0.035	0	OK	A
SA24	Span 49	Start		0	0	UltDCon2	3.4045	0.1136	UltDCon14(6/12)	0.035	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:07 PM

SA24	Span 49	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 49	End		0	0	UltDCon2	3.4924	0.1172	UltDCon14(6/12)	0.035	0 OK	A	
SA24	Span 50	Start		0	0	UltDCon2	3.4924	0.1172	UltDCon14(6/12)	0.035	0 OK	A	
SA24	Span 50	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 50	End		0	0	UltDCon2	3.5803	0.1208	UltDCon14(6/12)	0.035	0 OK	A	
SA24	Span 51	Start		0	0	UltDCon2	3.5803	0.1208	UltDCon14(6/12)	0.035	0 OK	A	
SA24	Span 51	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 51	End		0	0	UltDCon2	3.6682	0.1244	UltDCon14(6/12)	0.035	0 OK	A	
SA24	Span 52	Start		0	0	UltDCon2	3.6682	0.1244	UltDCon14(6/12)	0.035	0 OK	A	
SA24	Span 52	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 52	End		0	0	UltDCon2	3.5079	0.1155	UltDCon2	0.33	0 OK	A	
SA24	Span 53	Start		0	0	UltDCon2	3.5079	0.1155	UltDCon2	0.33	0 OK	A	
SA24	Span 53	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 53	End		0	0	UltDCon2	2.9681	0.0991	UltDCon2	0.33	0 OK	A	
SA24	Span 54	Start		0	0	UltDCon2	2.9681	0.0991	UltDCon2	0.33	0 OK	A	
SA24	Span 54	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 54	End		0	0	UltDCon2	2.4283	0.0828	UltDCon2	0.33	0 OK	A	
SA24	Span 55	Start		0	0	UltDCon2	2.4283	0.0828	UltDCon2	0.33	0 OK	A	
SA24	Span 55	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 55	End		0	0	UltDCon2	1.8885	0.0666	UltDCon2	0.33	0 OK	A	
SA24	Span 56	Start		0	0	UltDCon2	1.8885	0.0666	UltDCon2	0.33	0 OK	A	
SA24	Span 56	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 56	End	UltDCon2	-0.0813	0	UltDCon12(6/12)	1.6375	0.0544	UltDCon2	0.278	0 OK	A	
SA24	Span 57	Start	UltDCon2	-0.0813	0	UltDCon12(6/12)	1.6375	0.0544	UltDCon2	0.278	0 OK	A	
SA24	Span 57	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 57	End	UltDCon2	-0.1731	0.008	UltDCon12(6/12)	1.6172	0.0546	UltDCon2	0.278	0 OK	A	
SA24	Span 58	Start	UltDCon2	-0.1731	0.008	UltDCon12(6/12)	1.6172	0.0546	UltDCon2	0.278	0 OK	A	
SA24	Span 58	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 58	End	UltDCon2	-0.2619	0.0118	UltDCon12(6/12)	1.5969	0.0549	UltDCon2	0.278	0 OK	A	
SA24	Span 59	Start	UltDCon2	-0.2619	0.0118	UltDCon12(6/12)	1.5969	0.0549	UltDCon2	0.278	0 OK	A	
SA24	Span 59	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 59	End	UltDCon1	-0.8202	0.0265	UltDCon14(6/12)	2.779	0.0903	UltDCon14(6/12)	0.617	0 OK	A	
SA24	Span 60	Start	UltDCon1	-0.8202	0.0265	UltDCon14(6/12)	2.779	0.0903	UltDCon14(6/12)	0.617	0 OK	A	
SA24	Span 60	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 60	End	UltDCon1	-0.7111	0.023	UltDCon12(6/12)	2.2018	0.0714	UltDCon14(6/12)	0.617	0 OK	A	
SA24	Span 61	Start	UltDCon1	-0.7111	0.023	UltDCon12(6/12)	2.2018	0.0714	UltDCon14(6/12)	0.617	0 OK	A	
SA24	Span 61	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 61	End	UltDCon1	-0.6019	0.0196	UltDCon12(6/12)	1.6488	0.0536	UltDCon14(6/12)	0.617	0 OK	A	
SA24	Span 62	Start	UltDCon1	-0.6019	0.0196	UltDCon12(6/12)	1.6488	0.0536	UltDCon14(6/12)	0.617	0 OK	A	
SA24	Span 62	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 62	End	UltDCon1	-0.6596	0.0213	UltDCon12(6/12)	1.1567	0.0375	UltDCon12(6/12)	0.64	0 OK	A	
SA24	Span 63	Start	UltDCon1	-0.6596	0.0213	UltDCon12(6/12)	1.1567	0.0375	UltDCon12(6/12)	0.64	0 OK	A	
SA24	Span 63	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 63	End	UltDCon1	-0.992	0.0321	UltDCon11(2/12)	0.487	0.0158	UltDCon12(6/12)	0.919	0 OK	A	
SA24	Span 64	Start	UltDCon1	-0.992	0.0321	UltDCon11(2/12)	0.487	0.0158	UltDCon12(6/12)	0.919	0 OK	A	
SA24	Span 64	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 64	End	UltDCon1	-0.0557	0.0018	UltDCon2	0.0007	0	UltDCon12(6/12)	0.043	0 OK	A	
SA24	Span 65	Start	UltDCon1	-0.0557	0.0018	UltDCon2	0.0007	0	UltDCon12(6/12)	0.043	0 OK	A	
SA24	Span 65	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 65	End		0	0	0	0			0	0 OK	A	
SA24	Span 66	Start		0	0	0	0			0	0 OK	A	
SA24	Span 66	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 66	End		0	0	0	0			0	0 OK	A	
SA24	Span 67	Start		0	0	0	0			0	0 OK	A	
SA24	Span 67	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 67	End		0	0	0	0			0	0 OK	A	
SA24	Span 68	Start		0	0	0	0			0	0 OK	A	
SA24	Span 68	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 68	End		0	0	0	0			0	0 OK	A	
SA24	Span 69	Start		0	0	0	0			0	0 OK	A	
SA24	Span 69	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 69	End		0	0	0	0			0	0 OK	A	
SA24	Span 70	Start		0	0	0	0			0	0 OK	A	
SA24	Span 70	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 70	End		0	0	0	0			0	0 OK	A	
SA24	Span 71	Start		0	0	0	0			0	0 OK	A	
SA24	Span 71	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 71	End	UltDCon12(6/12)	-5.1831	0.0264	UltDCon12(6/12)	11.6036	0.0569	UltDCon12(6/12)	0.128	0 OK	A	
SA24	Span 72	Start	UltDCon12(6/12)	-21.6676	0.1135	UltDCon12(6/12)	40.3208	0.2021	UltDCon12(6/12)	0.128	0 OK	A	
SA24	Span 72	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 72	End	UltDCon12(6/12)	-6.8935	0.0579	UltDCon12(6/12)	46.9656	0.2482	UltDCon13(6/12)	0.906	0 OK	A	
SA24	Span 73	Start	UltDCon12(6/12)	-6.8935	0.0579	UltDCon12(6/12)	46.9656	0.2482	UltDCon13(6/12)	0.906	0 OK	A	
SA24	Span 73	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 73	End	UltDCon12(6/12)	-33.903	0.2049	UltDCon12(6/12)	41.8269	0.2021	UltDCon11(11/12)	5.727	0 OK	A	
SA24	Span 74	Start	UltDCon12(6/12)	-33.903	0.2049	UltDCon12(6/12)	41.8269	0.2021	UltDCon11(11/12)	5.727	0 OK	A	
SA24	Span 74	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 74	End	UltDCon12(6/12)	-34.4369	0.2258	UltDCon12(6/12)	21.5811	0.1664	UltDCon11(11/12)	1.875	0 OK	A	
SA24	Span 75	Start	UltDCon12(6/12)	-34.4369	0.2258	UltDCon12(6/12)	21.5811	0.1664	UltDCon11(11/12)	1.875	0 OK	A	
SA24	Span 75	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 75	End	UltDCon12(6/12)	-20.3853	0.197	UltDCon12(6/12)	24.8296	0.2193	UltDCon14(6/12)	1.975	0 OK	A	
SA24	Span 76	Start	UltDCon12(6/12)	-20.3853	0.197	UltDCon12(6/12)	24.8296	0.2193	UltDCon14(6/12)	1.975	0 OK	A	
SA24	Span 76	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 76	End	UltDCon2	-0.8047	0.0644	UltDCon2	0.8505	0.0682	UltDCon12(6/12)	0.61	0 OK	A	
SA24	Span 77	Start	UltDCon2	-0.8047	0.0644	UltDCon2	0.8225	0.0654	UltDCon12(6/12)	0.628	0 OK	A	
SA24	Span 77	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 77	End	UltDCon2	-0.3033	0.0371	UltDCon2	0.3178	0.0379	UltDCon2	0.184	0 OK	A	
SA24	Span 78	Start	UltDCon2	-0.3033	0.0371	UltDCon2	0.3178	0.0379	UltDCon2	0.184	0 OK	A	
SA24	Span 78	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 78	End	UltDCon2	-0.4889	0.0398	UltDCon12(6/12)	0.1655	0.0257	UltDCon2	0.184	0 OK	A	
SA24	Span 79	Start	UltDCon2	-0.4889	0.0398	UltDCon12(6/12)	0.1655	0.0257	UltDCon2	0.184	0 OK	A	
SA24	Span 79	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 79	End	UltDCon2	-0.2877	0.0328	UltDCon2	0.1458	0.0273	UltDCon2	0.37	0 OK	A	
SA24	Span 80	Start	UltDCon2	-0.2877	0.0328	UltDCon2	0.1458	0.0273	UltDCon2	0.37	0 OK	A	
SA24	Span 80	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 80	End	UltDCon11(6/12)	-0.1739	0.0393	UltDCon2	0.2752	0.0461	UltDCon2	0.37	0 OK	A	
SA24	Span 81	Start	UltDCon11(6/12)	-0.1739	0.0393	UltDCon2	0.2752	0.0461	UltDCon2	0.37	0 OK	A	
SA24	Span 81	Middle	UltDCon2	-1.1671	0.0553	UltDCon2	0.9318	0.0477	UltDCon12(6/12)	0.505	0 OK	A	
SA24	Span 81	End	UltDCon12(6/12)	-38.2995	0.2301	UltDCon11(2/12)	9.1838	0.0922	UltDCon2	1.868	0 OK	A	
SA24	Span 82	Start	UltDCon12(6/12)	-38.2995	0.2301	UltDCon11(2/12)	9.1838	0.0922	UltDCon2	1.868	0 OK	A	
SA24	Span 82	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 82	End	UltDCon12(6/12)	-94.4625	0.4494	UltDCon12(6/12)	21.5009	0.1534	UltDCon2	1.868	0 OK	A	
SA24	Span 83	Start	UltDCon12(6/12)	-94.4625	0.4494	UltDCon12(6/12)	21.5009	0.1534	UltDCon2	1.868	0 OK	A	
SA24	Span 83	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 83	End	UltDCon12(6/12)	-109.9408	0.5233	UltDCon2	0.4031	0	UltDCon2	8.036	0 OK	A	
SA24	Span 84	Start	UltDCon12(6/12)	-109.9408	0.5233	UltDCon2	0.4031	0	UltDCon2	8.036	0 OK	A	
SA24	Span 84	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 84	End	UltDCon12(6/12)	-59.8222	0.2863	UltDCon12(9/12)	1.0645	0	UltDCon2	6.649	0 OK	A	
SA24	Span 85	Start	UltDCon12(6/12)	-59.8222	0.2863	UltDCon12(9/12)	1.0645	0	UltDCon2	6.649	0 OK	A	
SA24	Span 85	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 85	End	UltDCon12(6/12)	-34.6592	0.1696	UltDCon12(11/12)	4.885	0	UltDCon1	0.45	0 OK	A	
SA24	Span 86	Start	UltDCon12(6/12)	-35.3596	0.1734	UltDCon12(2/12)	4.7997	0.0283	UltDCon1	0.45	0 OK	A	
SA24	Span 86	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 86	End		0	0	0	0			0	0 OK	A	
SA24	Span 87	Start		0	0	0	0			0	0 OK	A	
SA24	Span 87	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 87	End		0	0	0	0			0	0 OK	A	
SA24	Span 88	Start		0	0	0	0			0	0 OK	A	
SA24	Span 88	Middle		0	0	0	0			0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:07 PM

SA24	Span 88	End	0	0	0	0	0	0	OK	A
SA24	Span 89	Start	0	0	0	0	0	0	OK	A
SA24	Span 89	Middle	0	0	0	0	0	0	OK	A
SA24	Span 89	End	0	0	0	0	0	0	OK	A
SA24	Span 90	Start	0	0	0	0	0	0	OK	A
SA24	Span 90	Middle	0	0	0	0	0	0	OK	A
SA24	Span 90	End	0	0	0	0	0	0	OK	A
SA24	Span 91	Start	0	0	0	0	0	0	OK	A
SA24	Span 91	Middle	0	0	0	0	0	0	OK	A
SA24	Span 91	End	0	0	0	0	0	0	OK	A
SA24	Span 92	Start	0	0	0	0	0	0	OK	A
SA24	Span 92	Middle	0	0	0	0	0	0	OK	A
SA24	Span 92	End	0	0	0	0	0	0	OK	A
SA24	Span 93	Start	0	0	0	0	0	0	OK	A
SA24	Span 93	Middle	0	0	0	0	0	0	OK	A
SA24	Span 93	End	0	0	0	0	0	0	OK	A
SA24	Span 94	Start	0	0	0	0	0	0	OK	A
SA24	Span 94	Middle	0	0	0	0	0	0	OK	A
SA24	Span 94	End	0	0	0	0	0	0	OK	A
SA24	Span 95	Start	0	0	0	0	0	0	OK	A
SA24	Span 95	Middle	0	0	0	0	0	0	OK	A
SA24	Span 95	End	0	0	0	0	0	0	OK	A
SA24	Span 96	Start	0	0	0	0	0	0	OK	A
SA24	Span 96	Middle	0	0	0	0	0	0	OK	A
SA24	Span 96	End	0	0	0	0	0	0	OK	A
SA24	Span 97	Start	0	0	0	0	0	0	OK	A
SA24	Span 97	Middle	0	0	0	0	0	0	OK	A
SA24	Span 97	End	0	0	0	0	0	0	OK	A
SA24	Span 98	Start	0	0	0	0	0	0	OK	A
SA24	Span 98	Middle	0	0	0	0	0	0	OK	A
SA24	Span 98	End	0	0	0	0	0	0	OK	A
SA24	Span 99	Start	0	0	0	0	0	0	OK	A
SA24	Span 99	Middle	0	0	0	0	0	0	OK	A
SA24	Span 99	End	0	0	0	0	0	0	OK	A
SA24	Span 100	Start	0	0	0	0	0	0	OK	A
SA24	Span 100	Middle	0	0	0	0	0	0	OK	A
SA24	Span 100	End	0	0	0	0	0	0	OK	A
SA24	Span 101	Start	0	0	0	0	0	0	OK	A
SA24	Span 101	Middle	0	0	0	0	0	0	OK	A
SA24	Span 101	End	0	0	0	0	0	0	OK	A
SA24	Span 102	Start	0	0	0	0	0	0	OK	A
SA24	Span 102	Middle	0	0	0	0	0	0	OK	A
SA24	Span 102	End	0	0	0	0	0	0	OK	A
SA24	Span 103	Start	0	0	0	0	0	0	OK	A
SA24	Span 103	Middle	0	0	0	0	0	0	OK	A
SA24	Span 103	End	0	0	0	0	0	0	OK	A
SA24	Span 104	Start	0	0	0	0	0	0	OK	A
SA24	Span 104	Middle	0	0	0	0	0	0	OK	A
SA24	Span 104	End	0	0	0	0	0	0	OK	A
SA24	Span 105	Start	0	0	0	0	0	0	OK	A
SA24	Span 105	Middle	0	0	0	0	0	0	OK	A
SA24	Span 105	End	0	0	0	0	0	0	OK	A
SA24	Span 106	Start	0	0	0	0	0	0	OK	A
SA24	Span 106	Middle	0	0	0	0	0	0	OK	A
SA24	Span 106	End	0	0	0	0	0	0	OK	A
SA24	Span 107	Start	0	0	0	0	0	0	OK	A
SA24	Span 107	Middle	0	0	0	0	0	0	OK	A
SA24	Span 107	End	0	0	0	0	0	0	OK	A
SA24	Span 108	Start	0	0	0	0	0	0	OK	A
SA24	Span 108	Middle	0	0	0	0	0	0	OK	A
SA24	Span 108	End	0	0	0	0	0	0	OK	A
SA24	Span 109	Start	0	0	0	0	0	0	OK	A
SA24	Span 109	Middle	0	0	0	0	0	0	OK	A
SA24	Span 109	End	0	0	0	0	0	0	OK	A
SA24	Span 110	Start	0	0	0	0	0	0	OK	A
SA24	Span 110	Middle	0	0	0	0	0	0	OK	A
SA24	Span 110	End	0	0	0	0	0	0	OK	A
SA24	Span 111	Start	0	0	0	0	0	0	OK	A
SA24	Span 111	Middle	0	0	0	0	0	0	OK	A
SA24	Span 111	End	0	0	0	0	0	0	OK	A
SA24	Span 112	Start	0	0	0	0	0	0	OK	A
SA24	Span 112	Middle	0	0	0	0	0	0	OK	A
SA24	Span 112	End	0	0	0	0	0	0	OK	A
SA24	Span 113	Start	0	0	0	0	0	0	OK	A
SA24	Span 113	Middle	0	0	0	0	0	0	OK	A
SA24	Span 113	End	0	0	0	0	0	0	OK	A
SA24	Span 114	Start	0	0	0	0	0	0	OK	A
SA24	Span 114	Middle	0	0	0	0	0	0	OK	A
SA24	Span 114	End	0	0	0	0	0	0	OK	A
SA24	Span 115	Start	0	0	0	0	0	0	OK	A
SA24	Span 115	Middle	0	0	0	0	0	0	OK	A
SA24	Span 115	End	0	0	0	0	0	0	OK	A
SA24	Span 116	Start	0	0	0	0	0	0	OK	A
SA24	Span 116	Middle	0	0	0	0	0	0	OK	A
SA24	Span 116	End	0	0	0	0	0	0	OK	A
SA24	Span 117	Start	0	0	0	0	0	0	OK	A
SA24	Span 117	Middle	0	0	0	0	0	0	OK	A
SA24	Span 117	End	0	0	0	0	0	0	OK	A
SA24	Span 118	Start	0	0	0	0	0	0	OK	A
SA24	Span 118	Middle	0	0	0	0	0	0	OK	A
SA24	Span 118	End	0	0	0	0	0	0	OK	A
SA24	Span 119	Start	0	0	0	0	0	0	OK	A
SA24	Span 119	Middle	0	0	0	0	0	0	OK	A
SA24	Span 119	End	0	0	0	0	0	0	OK	A
SA24	Span 120	Start	0	0	0	0	0	0	OK	A
SA24	Span 120	Middle	0	0	0	0	0	0	OK	A
SA24	Span 120	End	0	0	0	0	0	0	OK	A
SA24	Span 121	Start	0	0	0	0	0	0	OK	A
SA24	Span 121	Middle	0	0	0	0	0	0	OK	A
SA24	Span 121	End	0	0	0	0	0	0	OK	A
SA24	Span 122	Start	0	0	0	0	0	0	OK	A
SA24	Span 122	Middle	0	0	0	0	0	0	OK	A
SA24	Span 122	End	0	0	0	0	0	0	OK	A
SA24	Span 123	Start	0	0	0	0	0	0	OK	A
SA24	Span 123	Middle	0	0	0	0	0	0	OK	A
SA24	Span 123	End	0	0	0	0	0	0	OK	A
SA24	Span 124	Start	0	0	0	0	0	0	OK	A
SA24	Span 124	Middle	0	0	0	0	0	0	OK	A
SA24	Span 124	End	0	0	0	0	0	0	OK	A
SA24	Span 125	Start	0	0	0	0	0	0	OK	A
SA24	Span 125	Middle	0	0	0	0	0	0	OK	A
SA24	Span 125	End	0	0	0	0	0	0	OK	A
SA24	Span 126	Start	0	0	0	0	0	0	OK	A
SA24	Span 126	Middle	0	0	0	0	0	0	OK	A
SA24	Span 126	End	0	0	0	0	0	0	OK	A
SA24	Span 127	Start	0	0	0	0	0	0	OK	A
SA24	Span 127	Middle	0	0	0	0	0	0	OK	A
SA24	Span 127	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:07 PM

SA24	Span 128	Start		0	0		0	0		0	0 OK	A
SA24	Span 128	Middle		0	0		0	0		0	0 OK	A
SA24	Span 128	End		0	0		0	0		0	0 OK	A
SA24	Span 129	Start		0	0		0	0		0	0 OK	A
SA24	Span 129	Middle		0	0		0	0		0	0 OK	A
SA24	Span 129	End		0	0		0	0		0	0 OK	A
SA24	Span 130	Start		0	0		0	0		0	0 OK	A
SA24	Span 130	Middle		0	0		0	0		0	0 OK	A
SA24	Span 130	End		0	0		0	0		0	0 OK	A
SA24	Span 131	Start		0	0		0	0		0	0 OK	A
SA24	Span 131	Middle		0	0		0	0		0	0 OK	A
SA24	Span 131	End		0	0		0	0		0	0 OK	A
SA24	Span 132	Start		0	0		0	0		0	0 OK	A
SA24	Span 132	Middle		0	0		0	0		0	0 OK	A
SA24	Span 132	End		0	0		0	0		0	0 OK	A
SA24	Span 133	Start		0	0		0	0		0	0 OK	A
SA24	Span 133	Middle		0	0		0	0		0	0 OK	A
SA24	Span 133	End		0	0		0	0		0	0 OK	A
SA24	Span 134	Start		0	0		0	0		0	0 OK	A
SA24	Span 134	Middle		0	0		0	0		0	0 OK	A
SA24	Span 134	End		0	0		0	0		0	0 OK	A
SA24	Span 135	Start		0	0		0	0		0	0 OK	A
SA24	Span 135	Middle		0	0		0	0		0	0 OK	A
SA24	Span 135	End		0	0		0	0		0	0 OK	A
SA24	Span 136	Start		0	0		0	0		0	0 OK	A
SA24	Span 136	Middle		0	0		0	0		0	0 OK	A
SA24	Span 136	End		0	0		0	0		0	0 OK	A
SA24	Span 137	Start		0	0		0	0		0	0 OK	A
SA24	Span 137	Middle		0	0		0	0		0	0 OK	A
SA24	Span 137	End		0	0		0	0		0	0 OK	A
SA24	Span 138	Start		0	0		0	0		0	0 OK	A
SA24	Span 138	Middle		0	0		0	0		0	0 OK	A
SA24	Span 138	End		0	0		0	0		0	0 OK	A
SA24	Span 139	Start		0	0		0	0		0	0 OK	A
SA24	Span 139	Middle		0	0		0	0		0	0 OK	A
SA24	Span 139	End		0	0		0	0		0	0 OK	A
SA24	Span 140	Start		0	0		0	0		0	0 OK	A
SA24	Span 140	Middle		0	0		0	0		0	0 OK	A
SA24	Span 140	End		0	0		0	0		0	0 OK	A
SA24	Span 141	Start		0	0		0	0		0	0 OK	A
SA24	Span 141	Middle		0	0		0	0		0	0 OK	A
SA24	Span 141	End		0	0		0	0		0	0 OK	A
SA24	Span 142	Start		0	0		0	0		0	0 OK	A
SA24	Span 142	Middle		0	0		0	0		0	0 OK	A
SA24	Span 142	End		0	0		0	0		0	0 OK	A
SA24	Span 143	Start		0	0		0	0		0	0 OK	A
SA24	Span 143	Middle		0	0		0	0		0	0 OK	A
SA24	Span 143	End		0	0		0	0		0	0 OK	A
SA24	Span 144	Start		0	0		0	0		0	0 OK	A
SA24	Span 144	Middle		0	0		0	0		0	0 OK	A
SA24	Span 144	End		0	0		0	0		0	0 OK	A
SA24	Span 145	Start		0	0		0	0		0	0 OK	A
SA24	Span 145	Middle		0	0		0	0		0	0 OK	A
SA24	Span 145	End		0	0		0	0		0	0 OK	A
SA24	Span 146	Start		0	0		0	0		0	0 OK	A
SA24	Span 146	Middle		0	0		0	0		0	0 OK	A
SA24	Span 146	End		0	0		0	0		0	0 OK	A
SA24	Span 147	Start		0	0		0	0		0	0 OK	A
SA24	Span 147	Middle		0	0		0	0		0	0 OK	A
SA24	Span 147	End		0	0		0	0		0	0 OK	A
SA24	Span 148	Start		0	0		0	0		0	0 OK	A
SA24	Span 148	Middle		0	0		0	0		0	0 OK	A
SA24	Span 148	End		0	0		0	0		0	0 OK	A
SA24	Span 149	Start		0	0		0	0		0	0 OK	A
SA24	Span 149	Middle		0	0		0	0		0	0 OK	A
SA24	Span 149	End		0	0		0	0		0	0 OK	A
SA24	Span 150	Start		0	0		0	0		0	0 OK	A
SA24	Span 150	Middle		0	0		0	0		0	0 OK	A
SA24	Span 150	End		0	0		0	0		0	0 OK	A
SA24	Span 151	Start		0	0		0	0		0	0 OK	A
SA24	Span 151	Middle		0	0		0	0		0	0 OK	A
SA24	Span 151	End		0	0		0	0		0	0 OK	A
SA24	Span 152	Start		0	0		0	0		0	0 OK	A
SA24	Span 152	Middle		0	0		0	0		0	0 OK	A
SA24	Span 152	End		0	0		0	0		0	0 OK	A
SA24	Span 153	Start		0	0		0	0		0	0 OK	A
SA24	Span 153	Middle		0	0		0	0		0	0 OK	A
SA24	Span 153	End		0	0		0	0		0	0 OK	A
SA24	Span 154	Start		0	0		0	0		0	0 OK	A
SA24	Span 154	Middle		0	0		0	0		0	0 OK	A
SA24	Span 154	End		0	0		0	0		0	0 OK	A
SA24	Span 155	Start		0	0		0	0		0	0 OK	A
SA24	Span 155	Middle		0	0		0	0		0	0 OK	A
SA24	Span 155	End		0	0		0	0		0	0 OK	A
SA24	Span 156	Start		0	0		0	0		0	0 OK	A
SA24	Span 156	Middle		0	0		0	0		0	0 OK	A
SA24	Span 156	End		0	0		0	0		0	0 OK	A
SA24	Span 157	Start		0	0		0	0		0	0 OK	A
SA24	Span 157	Middle		0	0		0	0		0	0 OK	A
SA24	Span 157	End		0	0		0	0		0	0 OK	A
SA24	Span 158	Start		0	0		0	0		0	0 OK	A
SA24	Span 158	Middle		0	0		0	0		0	0 OK	A
SA24	Span 158	End	UltDCon12(2/12)	-10.9271	0.2312	UltDCon12(2/12)	2.8682	0.065	UltDCon2	5.126	0 OK	A
SA24	Span 159	Start	UltDCon12(2/12)	-10.9271	0.2312	UltDCon12(2/12)	2.8682	0.065	UltDCon2	5.126	0 OK	A
SA24	Span 159	Middle		0	0		0	0		0	0 OK	A
SA24	Span 159	End	UltDCon12(2/12)	-9.1164	0.196	UltDCon12(2/12)	4.716	0.1057	UltDCon2	5.725	0 OK	A
SA24	Span 160	Start	UltDCon12(2/12)	-9.1164	0.196	UltDCon12(2/12)	4.716	0.1057	UltDCon2	5.725	0 OK	A
SA24	Span 160	Middle		0	0		0	0		0	0 OK	A
SA24	Span 160	End	UltDCon12(2/12)	-8.3392	0.1796	UltDCon12(2/12)	4.3563	0.0975	UltDCon14(2/12)	3.051	0 OK	A
SA24	Span 161	Start	UltDCon12(2/12)	-8.3392	0.1796	UltDCon12(2/12)	4.3563	0.0975	UltDCon14(2/12)	3.051	0 OK	A
SA24	Span 161	Middle		0	0		0	0		0	0 OK	A
SA24	Span 161	End	UltDCon12(2/12)	-10.7354	0.2308	UltDCon2	5.6251	0.1225	UltDCon14(2/12)	3.051	0 OK	A
SA24	Span 162	Start	UltDCon12(2/12)	-10.7354	0.2308	UltDCon2	5.6251	0.1225	UltDCon14(2/12)	3.051	0 OK	A
SA24	Span 162	Middle		0	0		0	0		0	0 OK	A
SA24	Span 162	End	UltDCon12(2/12)	-8.1012	0.1706	UltDCon2	6.3348	0.13	UltDCon14(2/12)	1.847	0 OK	A
SA24	Span 163	Start	UltDCon12(2/12)	-8.1012	0.1706	UltDCon2	6.3348	0.13	UltDCon14(2/12)	1.847	0 OK	A
SA24	Span 163	Middle		0	0		0	0		0	0 OK	A
SA24	Span 163	End	UltDCon12(2/12)	-9.1611	0.1912	UltDCon2	6.5588	0.1346	UltDCon14(2/12)	1.847	0 OK	A
SA24	Span 164	Start	UltDCon12(2/12)	-9.1611	0.1912	UltDCon2	6.5588	0.1346	UltDCon14(2/12)	1.847	0 OK	A
SA24	Span 164	Middle		0	0		0	0		0	0 OK	A
SA24	Span 164	End	UltDCon12(2/12)	-10.221	0.2119	UltDCon2	6.7828	0.1393	UltDCon14(2/12)	1.847	0 OK	A
SA24	Span 165	Start	UltDCon12(2/12)	-10.221	0.2119	UltDCon2	6.7828	0.1393	UltDCon14(2/12)	1.847	0 OK	A
SA24	Span 165	Middle		0	0		0	0		0	0 OK	A
SA24	Span 165	End	UltDCon12(2/12)	-7.4508	0.153	UltDCon2	7.0984	0.1458	UltDCon12(2/12)	1.011	0 OK	A
SA24	Span 166	Start	UltDCon12(2/12)	-7.4508	0.153	UltDCon2	7.0984	0.1458	UltDCon12(2/12)	1.011	0 OK	A
SA24	Span 166	Middle		0	0		0	0		0	0 OK	A
SA24	Span 166	End	UltDCon12(2/12)	-8.0985	0.1664	UltDCon2	7.4825	0.1537	UltDCon12(2/12)	1.011	0 OK	A
SA24	Span 167	Start	UltDCon12(2/12)	-8.0985	0.1664	UltDCon2	7.4825	0.1537	UltDCon12(2/12)	1.011	0 OK	A

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SA24	Span 167	Middle		0	0	0	0			0	0 OK	A	
SA24	Span 167	End	UltDCon12(2/12)	-6.0754	0.1247	UltDCon2	9.5943	0.1974	UltDCon2	0.66	0 OK	A	
SA24	Span 168	Start	UltDCon12(2/12)	-6.0754	0.1247	UltDCon2	9.5943	0.1974	UltDCon2	0.66	0 OK	A	
SA24	Span 168	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 168	End	UltDCon12(2/12)	-5.9164	0.1214	UltDCon2	8.6459	0.1777	UltDCon2	0.66	0 OK	A	
SA24	Span 169	Start	UltDCon12(2/12)	-5.9164	0.1214	UltDCon2	8.6459	0.1777	UltDCon2	0.66	0 OK	A	
SA24	Span 169	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 169	End	UltDCon12(2/12)	-4.7192	0.0967	UltDCon2	9.8361	0.2024	UltDCon2	0.691	0 OK	A	
SA24	Span 170	Start	UltDCon12(2/12)	-4.7192	0.0967	UltDCon2	9.8361	0.2024	UltDCon2	0.691	0 OK	A	
SA24	Span 170	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 170	End	UltDCon12(2/12)	-4.6394	0.0951	UltDCon2	10.3501	0.213	UltDCon2	0.691	0 OK	A	
SA24	Span 171	Start	UltDCon12(2/12)	-4.6394	0.0951	UltDCon2	10.3501	0.213	UltDCon2	0.691	0 OK	A	
SA24	Span 171	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 171	End	UltDCon2	-5.2063	0.1068	UltDCon2	10.8641	0.2237	UltDCon2	0.691	0 OK	A	
SA24	Span 172	Start	UltDCon2	-5.2063	0.1068	UltDCon2	10.8641	0.2237	UltDCon2	0.691	0 OK	A	
SA24	Span 172	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 172	End	UltDCon12(2/12)	-3.1361	0.0642	UltDCon2	15.3494	0.3171	UltDCon14(11/12)	1.128	0 OK	A	
SA24	Span 173	Start	UltDCon12(2/12)	-3.1361	0.0642	UltDCon2	15.3494	0.3171	UltDCon14(11/12)	1.128	0 OK	A	
SA24	Span 173	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 173	End	UltDCon14(6/12)	-1.9351	0.0396	UltDCon2	13.4394	0.2772	UltDCon14(11/12)	1.128	0 OK	A	
SA24	Span 174	Start	UltDCon14(6/12)	-1.9351	0.0396	UltDCon2	13.4394	0.2772	UltDCon14(11/12)	1.128	0 OK	A	
SA24	Span 174	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 174	End	UltDCon13(9/12)	-5.3458	0.1096	UltDCon2	11.3976	0.2348	UltDCon14(11/12)	2.152	0 OK	A	
SA24	Span 175	Start	UltDCon13(9/12)	-5.3458	0.1096	UltDCon2	11.3976	0.2348	UltDCon14(11/12)	2.152	0 OK	A	
SA24	Span 175	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 175	End	UltDCon13(9/12)	-4.1481	0.085	UltDCon2	9.6273	0.1981	UltDCon14(11/12)	2.152	0 OK	A	
SA24	Span 176	Start	UltDCon13(9/12)	-4.1481	0.085	UltDCon2	9.6273	0.1981	UltDCon14(11/12)	2.152	0 OK	A	
SA24	Span 176	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 176	End	UltDCon12(8/12)	-11.1889	0.2461	UltDCon2	0	0.0232	UltDCon14(11/12)	3.618	0 OK	A	
SA24	Span 177	Start	UltDCon12(8/12)	-11.1889	0.2461	UltDCon2	0	0.0232	UltDCon14(11/12)	3.618	0 OK	A	
SA24	Span 177	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 177	End	UltDCon2	-9.5762	0.2134	UltDCon13(6/12)	2.977	0.0661	UltDCon14(11/12)	3.618	0 OK	A	
SA24	Span 178	Start	UltDCon2	-9.5762	0.2134	UltDCon13(6/12)	2.977	0.0661	UltDCon14(11/12)	3.618	0 OK	A	
SA24	Span 178	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 178	End	UltDCon2	-9.8043	0.2093	UltDCon14(9/12)	5.4926	0.1144	UltDCon14(11/12)	3.618	0 OK	A	
SA24	Span 179	Start	UltDCon2	-9.8043	0.2093	UltDCon14(9/12)	5.4926	0.1144	UltDCon14(11/12)	3.618	0 OK	A	
SA24	Span 179	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 179	End	UltDCon12(11/12)	-76.0984	0.5075	UltDCon12(11/12)	43.3514	0.2954	UltDCon14(11/12)	3.618	0 OK	A	
SA24	Span 180	Start	UltDCon12(11/12)	-76.0984	0.5075	UltDCon12(11/12)	41.4569	0.2847	UltDCon12(11/12)	12.758	0 OK	A	
SA24	Span 180	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 180	End	UltDCon12(11/12)	-82.8208	0.5616	UltDCon12(11/12)	27.2486	0.2047	UltDCon12(11/12)	12.758	0 OK	A	
SA24	Span 181	Start	UltDCon12(11/12)	-82.8208	0.5616	UltDCon12(11/12)	27.2486	0.2047	UltDCon12(11/12)	12.758	0 OK	A	
SA24	Span 181	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 181	End	UltDCon12(11/12)	-63.7026	0.44	UltDCon12(11/12)	46.9501	0.3323	UltDCon2	11.614	0 OK	A	
SA24	Span 182	Start	UltDCon12(11/12)	-63.7026	0.44	UltDCon12(11/12)	46.9501	0.3323	UltDCon2	11.614	0 OK	A	
SA24	Span 182	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 182	End	UltDCon12(11/12)	-73.9386	0.4907	UltDCon12(11/12)	53.7851	0.3612	UltDCon12(11/12)	25.345	0 OK	A	
SA24	Span 183	Start	UltDCon12(11/12)	-73.9386	0.4907	UltDCon12(11/12)	53.7851	0.3612	UltDCon12(11/12)	25.345	0 OK	A	
SA24	Span 183	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 183	End	UltDCon12(11/12)	-68.0313	0.4405	UltDCon12(11/12)	51.7513	0.3457	UltDCon12(11/12)	25.345	0 OK	A	
SA24	Span 184	Start	UltDCon12(11/12)	-68.0313	0.4405	UltDCon12(11/12)	51.7513	0.3457	UltDCon12(11/12)	25.345	0 OK	A	
SA24	Span 184	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 184	End	UltDCon12(11/12)	-63.4958	0.4139	UltDCon2	7.9232	0.06	UltDCon2	11.281	0 OK	A	
SA24	Span 185	Start	UltDCon12(11/12)	-63.4958	0.4139	UltDCon2	7.9232	0.06	UltDCon2	11.281	0 OK	A	
SA24	Span 185	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 185	End	UltDCon12(11/12)	-21.5141	0.1422	UltDCon12(11/12)	6.8694	0.0487	UltDCon2	0.97	0 OK	A	
SA24	Span 186	Start	UltDCon12(11/12)	-21.5141	0.1422	UltDCon12(11/12)	6.8694	0.0487	UltDCon2	0.97	0 OK	A	
SA24	Span 186	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 186	End	UltDCon12(11/12)	-19.6885	0.1291	UltDCon12(11/12)	4.6765	0.0333	UltDCon2	0.97	0 OK	A	
SA24	Span 187	Start	UltDCon12(11/12)	-19.6885	0.1291	UltDCon12(11/12)	4.6765	0.0333	UltDCon2	0.97	0 OK	A	
SA24	Span 187	Middle	UltDCon12(11/12)	-19.08	0.1248	UltDCon12(11/12)	3.9455	0.0282	UltDCon2	0.97	0 OK	A	
SA24	Span 187	End		0	0		0	0		0	0 OK	A	
SA24	Span 188	Start		0	0		0	0		0	0 OK	A	
SA24	Span 188	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 188	End	UltDCon11(11/12)	-62.9839	0.2993	UltDCon11(11/12)	39.1087	0.1857		0	0 OK	A	
SA24	Span 189	Start	UltDCon11(11/12)	-61.3892	0.2917	UltDCon11(11/12)	38.0987	0.1809	UltDCon1	5.824	0 OK	A	
SA24	Span 189	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 189	End	UltDCon11(11/12)	-50.9208	0.2791	UltDCon11(11/12)	33.8178	0.1978	UltDCon11(11/12)	2.748	0 OK	A	
SA24	Span 190	Start	UltDCon11(11/12)	-50.9208	0.2791	UltDCon11(11/12)	33.8178	0.1978	UltDCon11(11/12)	2.748	0 OK	A	
SA24	Span 190	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 190	End	UltDCon11(11/12)	-36.593	0.2149	UltDCon11(11/12)	47.9494	0.2689	UltDCon2	2.923	0 OK	A	
SA24	Span 191	Start	UltDCon11(11/12)	-36.593	0.2149	UltDCon11(11/12)	47.9494	0.2689	UltDCon2	2.923	0 OK	A	
SA24	Span 191	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 191	End	UltDCon11(11/12)	-27.0086	0.1701	UltDCon11(11/12)	49.2729	0.2759	UltDCon2	2.923	0 OK	A	
SA24	Span 192	Start	UltDCon11(11/12)	-27.0086	0.1701	UltDCon11(11/12)	49.2729	0.2759	UltDCon2	2.923	0 OK	A	
SA24	Span 192	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 192	End	UltDCon11(11/12)	-17.4242	0.1254	UltDCon11(11/12)	50.5964	0.283	UltDCon2	2.923	0 OK	A	
SA24	Span 193	Start	UltDCon11(11/12)	-17.4242	0.1254	UltDCon11(11/12)	50.5964	0.283	UltDCon2	2.923	0 OK	A	
SA24	Span 193	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 193	End	UltDCon11(11/12)	-3.7404	0.0755	UltDCon11(11/12)	52.4283	0.3076	UltDCon4(11/12)	6.054	0 OK	A	
SA24	Span 194	Start	UltDCon11(11/12)	-3.7404	0.0755	UltDCon11(11/12)	52.4283	0.3076	UltDCon4(11/12)	6.054	0 OK	A	
SA24	Span 194	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 194	End	UltDCon11(11/12)	-1.0915	0.064	UltDCon11(11/12)	49.0976	0.2931	UltDCon4(11/12)	6.054	0 OK	A	
SA24	Span 195	Start	UltDCon11(11/12)	-1.0915	0.064	UltDCon11(11/12)	49.0976	0.2931	UltDCon4(11/12)	6.054	0 OK	A	
SA24	Span 195	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 195	End	UltDCon4(11/12)	-0.5374	0.0658	UltDCon11(11/12)	35.0634	0.2362	UltDCon11(11/12)	4.313	0 OK	A	
SA24	Span 196	Start	UltDCon4(11/12)	-0.5374	0.0658	UltDCon11(11/12)	35.0634	0.2362	UltDCon11(11/12)	4.313	0 OK	A	
SA24	Span 196	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 196	End	UltDCon5(10/12)	-3.6058	0.0467	UltDCon11(11/12)	34.8643	0.238	UltDCon11(11/12)	4.313	0 OK	A	
SA24	Span 197	Start	UltDCon5(10/12)	-3.6058	0.0467	UltDCon11(11/12)	34.8643	0.238	UltDCon11(11/12)	4.313	0 OK	A	
SA24	Span 197	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 197	End	UltDCon4(11/12)	-4.6298	0.1017	UltDCon11(11/12)	19.0187	0.1828	UltDCon11(11/12)	4.757	0 OK	A	
SA24	Span 198	Start	UltDCon4(11/12)	-4.6298	0.1017	UltDCon11(11/12)	19.0187	0.1828	UltDCon11(11/12)	4.757	0 OK	A	
SA24	Span 198	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 198	End	UltDCon4(11/12)	-3.8795	0.0972	UltDCon11(11/12)	21.622	0.1947	UltDCon11(11/12)	4.757	0 OK	A	
SA24	Span 199	Start	UltDCon4(11/12)	-3.8795	0.0972	UltDCon11(11/12)	21.622	0.1947	UltDCon11(11/12)	4.757	0 OK	A	
SA24	Span 199	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 199	End	UltDCon11(11/12)	-0.6934	0.093	UltDCon11(11/12)	24.2253	0.2066	UltDCon11(11/12)	4.757	0 OK	A	
SA24	Span 200	Start	UltDCon11(11/12)	-0.6934	0.093	UltDCon11(11/12)	24.2253	0.2066	UltDCon11(11/12)	4.757	0 OK	A	
SA24	Span 200	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 200	End	UltDCon4(11/12)	-5.0801	0.1155	UltDCon4(11/12)	16.4642	0.1708	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 201	Start	UltDCon4(11/12)	-5.0801	0.1155	UltDCon4(11/12)	16.4642	0.1708	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 201	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 201	End	UltDCon4(11/12)	-4.6685	0.1151	UltDCon4(11/12)	17.7791	0.1788	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 202	Start	UltDCon4(11/12)	-4.6685	0.1151	UltDCon4(11/12)	17.7791	0.1788	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 202	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 202	End	UltDCon4(11/12)	-4.2569	0.1147	UltDCon4(11/12)	19.094	0.1868	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 203	Start	UltDCon4(11/12)	-4.2569	0.1147	UltDCon4(11/12)	19.094	0.1868	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 203	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 203	End	UltDCon4(11/12)	-3.8453	0.1143	UltDCon4(11/12)	20.409	0.1947	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 204	Start	UltDCon4(11/12)	-3.8453	0.1143	UltDCon4(11/12)	20.409	0.1947	UltDCon11(11/12)	1.439	0 OK	A	
SA24	Span 204	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 204	End	UltDCon14(3/12)	-0.191	0.0678	UltDCon4(11/12)	20.5633	0.1872	UltDCon11(7/12)	0.818	0 OK	A	
SA24	Span 205	Start	UltDCon14(3/12)	-0.191	0.0678	UltDCon4(11/12)	20.5633	0.1872	UltDCon11(7/12)	0.818	0 OK	A	
SA24	Span 205	Middle		0	0		0	0		0	0 OK	A	
SA24	Span 205	End	UltDCon12(11/12)	-0.1878	0.0673	UltDCon4(11/12)	18.6619	0.181	UltDCon11(7/12)	0.818	0 OK	A	
SA24	Span 206	Start	UltDCon12(11/12)	-0.1878	0.0673	UltDCon4(11/12)	18.6619	0.181	UltDCon11(7/12)	0.818	0 OK	A	
SA24	Span 206	Middle		0	0		0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:05:08 PM

SA24	Span 206	End	UltDCon14(8/12)	-0.2725	0.0655	UltDCon4(11/12)	16.7605	0.1745	UltDCon11(7/12)	0.81	0	OK	A
SA24	Span 207	Start	UltDCon14(8/12)	-0.2725	0.0655	UltDCon4(11/12)	16.7605	0.1745	UltDCon11(7/12)	0.81	0	OK	A
SA24	Span 207	Middle		0	0		0	0		0	0	OK	A
SA24	Span 207	End	UltDCon13(11/12)	-10.4033	0.1648	UltDCon4(11/12)	23.6919	0.1898	UltDCon13(11/12)	1.744	0	OK	A
SA24	Span 208	Start	UltDCon13(11/12)	-10.4033	0.1648	UltDCon4(11/12)	23.6919	0.1898	UltDCon13(11/12)	1.744	0	OK	A
SA24	Span 208	Middle		0	0		0	0		0	0	OK	A
SA24	Span 208	End	UltDCon13(11/12)	-12.3686	0.1633	UltDCon4(11/12)	20.342	0.174	UltDCon13(11/12)	1.744	0	OK	A
SA24	Span 209	Start	UltDCon13(11/12)	-12.3686	0.1633	UltDCon4(11/12)	20.342	0.174	UltDCon13(11/12)	1.744	0	OK	A
SA24	Span 209	Middle	UltDCon13(11/12)	-13.1457	0.1627	UltDCon1	8.2294	0.1906	UltDCon13(11/12)	1.744	0	OK	A
SA24	Span 209	End	UltDCon13(2/12)	-2.9083	0.1257	UltDCon1	7.2439	0.1711	UltDCon1	1.9	0	OK	A
SA24	Span 210	Start	UltDCon13(2/12)	-2.9083	0.1257	UltDCon1	7.2439	0.1711	UltDCon1	1.9	0	OK	A
SA24	Span 210	Middle		0	0		0	0		0	0	OK	A
SA24	Span 210	End	UltDCon13(5/12)	-3.2277	0.1426	UltDCon4(11/12)	5.1507	0.1465	UltDCon1	1.9	0	OK	A
SA24	Span 211	Start	UltDCon13(5/12)	-3.2277	0.1426	UltDCon4(11/12)	5.1507	0.1465	UltDCon1	1.9	0	OK	A
SA24	Span 211	Middle		0	0		0	0		0	0	OK	A
SA24	Span 211	End	UltDCon14(11/12)	-2.1342	0.1007	UltDCon4(11/12)	5.6519	0.1552	UltDCon1	2.137	0	OK	A
SA24	Span 212	Start	UltDCon14(11/12)	-2.1342	0.1007	UltDCon4(11/12)	5.6519	0.1552	UltDCon1	2.137	0	OK	A
SA24	Span 212	Middle		0	0		0	0		0	0	OK	A
SA24	Span 212	End	UltDCon14(9/12)	-2.1881	0.105	UltDCon4(11/12)	3.8548	0.1172	UltDCon1	2.137	0	OK	A
SA24	Span 213	Start	UltDCon14(9/12)	-2.1881	0.105	UltDCon4(11/12)	3.8548	0.1172	UltDCon1	2.137	0	OK	A
SA24	Span 213	Middle		0	0		0	0		0	0	OK	A
SA24	Span 213	End	UltDCon14(5/12)	-1.7111	0.0967	UltDCon11(11/12)	1.2949	0.0984	UltDCon1	2.206	0	OK	A
SA24	Span 214	Start	UltDCon14(5/12)	-1.7111	0.0967	UltDCon11(11/12)	1.2949	0.0984	UltDCon1	2.206	0	OK	A
SA24	Span 214	Middle		0	0		0	0		0	0	OK	A
SA24	Span 214	End	UltDCon12(2/12)	-1.9648	0.1132	UltDCon11(11/12)	0.4736	0.0812	UltDCon1	2.206	0	OK	A
SA24	Span 215	Start	UltDCon12(2/12)	-1.9648	0.1132	UltDCon11(11/12)	0.4736	0.0812	UltDCon1	2.206	0	OK	A
SA24	Span 215	Middle		0	0		0	0		0	0	OK	A
SA24	Span 215	End	UltDCon12(2/12)	-1.1468	0.0756	UltDCon12(2/12)	1.1145	0.0753	UltDCon2	2.397	0	OK	A
SA24	Span 216	Start	UltDCon12(2/12)	-1.1468	0.0756	UltDCon12(2/12)	1.1145	0.0753	UltDCon2	2.397	0	OK	A
SA24	Span 216	Middle		0	0		0	0		0	0	OK	A
SA24	Span 216	End	UltDCon4(10/12)	-4.3056	0.1019	UltDCon12(2/12)	0.5301	0.0516	UltDCon2	2.397	0	OK	A
SA24	Span 217	Start	UltDCon4(10/12)	-4.3056	0.1019	UltDCon12(2/12)	0.5301	0.0516	UltDCon2	2.397	0	OK	A
SA24	Span 217	Middle		0	0		0	0		0	0	OK	A
SA24	Span 217	End	UltDCon1	-4.8328	0.1068	UltDCon12(2/12)	2.7199	0.1011	UltDCon2	2.115	0	OK	A
SA24	Span 218	Start	UltDCon1	-4.8328	0.1068	UltDCon12(2/12)	2.7199	0.1011	UltDCon2	2.115	0	OK	A
SA24	Span 218	Middle		0	0		0	0		0	0	OK	A
SA24	Span 218	End	UltDCon12(2/12)	-2.8579	0.1026	UltDCon12(2/12)	2.729	0.1	UltDCon2	1.937	0	OK	A
SA24	Span 219	Start	UltDCon12(2/12)	-2.8579	0.1026	UltDCon12(2/12)	2.729	0.1	UltDCon2	1.937	0	OK	A
SA24	Span 219	Middle		0	0		0	0		0	0	OK	A
SA24	Span 219	End		0	0		0	0		0	0	OK	A
SA24	Span 220	Start		0	0		0	0		0	0	OK	A
SA24	Span 220	Middle		0	0		0	0		0	0	OK	A
SA24	Span 220	End		0	0		0	0		0	0	OK	A
SA24	Span 221	Start		0	0		0	0		0	0	OK	A
SA24	Span 221	Middle		0	0		0	0		0	0	OK	A
SA24	Span 221	End		0	0		0	0		0	0	OK	A
SA24	Span 222	Start		0	0		0	0		0	0	OK	A
SA24	Span 222	Middle		0	0		0	0		0	0	OK	A
SA24	Span 222	End		0	0		0	0		0	0	OK	A
SA24	Span 223	Start		0	0		0	0		0	0	OK	A
SA24	Span 223	Middle		0	0		0	0		0	0	OK	A
SA24	Span 223	End		0	0		0	0		0	0	OK	A
SA24	Span 224	Start		0	0		0	0		0	0	OK	A
SA24	Span 224	Middle		0	0		0	0		0	0	OK	A
SA24	Span 224	End		0	0		0	0		0	0	OK	A
SA24	Span 225	Start		0	0		0	0		0	0	OK	A
SA24	Span 225	Middle		0	0		0	0		0	0	OK	A
SA24	Span 225	End		0	0		0	0		0	0	OK	A
SA24	Span 226	Start		0	0		0	0		0	0	OK	A
SA24	Span 226	Middle		0	0		0	0		0	0	OK	A
SA24	Span 226	End		0	0		0	0		0	0	OK	A
SA24	Span 227	Start		0	0		0	0		0	0	OK	A
SA24	Span 227	Middle		0	0		0	0		0	0	OK	A
SA24	Span 227	End		0	0		0	0		0	0	OK	A
SA24	Span 228	Start		0	0		0	0		0	0	OK	A
SA24	Span 228	Middle		0	0		0	0		0	0	OK	A
SA24	Span 228	End		0	0		0	0		0	0	OK	A
SA24	Span 229	Start		0	0		0	0		0	0	OK	A
SA24	Span 229	Middle		0	0		0	0		0	0	OK	A
SA24	Span 229	End		0	0		0	0		0	0	OK	A
SA24	Span 230	Start		0	0		0	0		0	0	OK	A
SA24	Span 230	Middle		0	0		0	0		0	0	OK	A
SA24	Span 230	End	UltDCon4(11/12)	-0.8082	0.0179	UltDCon4(5/12)	0.2191	0.006		0	0	OK	A
SA24	Span 231	Start	UltDCon4(11/12)	-0.8082	0.0179	UltDCon4(5/12)	0.2191	0.006		0	0	OK	A
SA24	Span 231	Middle		0	0		0	0		0	0	OK	A
SA24	Span 231	End	UltDCon11(11/12)	-3.5376	0.0957	UltDCon11(9/12)	1.2182	0.048	UltDCon2	8.342	0	OK	A
SA24	Span 232	Start	UltDCon11(11/12)	-3.5376	0.0957	UltDCon11(9/12)	1.2182	0.048	UltDCon2	8.342	0	OK	A
SA24	Span 232	Middle		0	0		0	0		0	0	OK	A
SA24	Span 232	End	UltDCon11(11/12)	-1.4955	0.0569	UltDCon12(2/12)	7.5121	0.1806	UltDCon2	8.349	0	OK	A
SA24	Span 233	Start	UltDCon11(11/12)	-1.4955	0.0569	UltDCon12(2/12)	7.5121	0.1806	UltDCon2	8.349	0	OK	A
SA24	Span 233	Middle		0	0		0	0		0	0	OK	A
SA24	Span 233	End		0	0	UltDCon12(2/12)	6.0007	0.1641	UltDCon2	6.552	0	OK	A
SA24	Span 234	Start		0	0	UltDCon12(2/12)	6.0007	0.1641	UltDCon2	6.552	0	OK	A
SA24	Span 234	Middle		0	0		0	0		0	0	OK	A
SA24	Span 234	End		0	0	UltDCon12(2/12)	12.0719	0.2887	UltDCon2	6.552	0	OK	A
SA24	Span 235	Start		0	0	UltDCon12(2/12)	12.0719	0.2887	UltDCon2	6.552	0	OK	A
SA24	Span 235	Middle		0	0		0	0		0	0	OK	A
SA24	Span 235	End		0	0	UltDCon12(2/12)	18.143	0.4145	UltDCon2	6.552	0	OK	A
SA24	Span 236	Start		0	0	UltDCon12(2/12)	18.143	0.4145	UltDCon2	6.552	0	OK	A
SA24	Span 236	Middle		0	0		0	0		0	0	OK	A
SA24	Span 236	End		0	0	UltDCon12(2/12)	14.3617	0.3509	UltDCon2	3.95	0	OK	A
SA24	Span 237	Start		0	0	UltDCon12(2/12)	14.3617	0.3509	UltDCon2	3.95	0	OK	A
SA24	Span 237	Middle		0	0		0	0		0	0	OK	A
SA24	Span 237	End		0	0	UltDCon11(9/12)	6.4349	0.2016	UltDCon2	1.028	0	OK	A
SA24	Span 238	Start		0	0	UltDCon11(9/12)	6.4349	0.2016	UltDCon2	1.028	0	OK	A
SA24	Span 238	Middle		0	0		0	0		0	0	OK	A
SA24	Span 238	End		0	0	UltDCon11(9/12)	7.3553	0.222	UltDCon2	1.028	0	OK	A
SA24	Span 239	Start		0	0	UltDCon11(9/12)	7.3553	0.222	UltDCon2	1.028	0	OK	A
SA24	Span 239	Middle		0	0		0	0		0	0	OK	A
SA24	Span 239	End		0	0	UltDCon11(9/12)	8.2757	0.2425	UltDCon2	1.028	0	OK	A
SA24	Span 240	Start		0	0	UltDCon11(9/12)	8.2757	0.2425	UltDCon2	1.028	0	OK	A
SA24	Span 240	Middle		0	0		0	0		0	0	OK	A
SA24	Span 240	End		0	0	UltDCon11(9/12)	9.1961	0.263	UltDCon2	1.028	0	OK	A
SA24	Span 241	Start		0	0	UltDCon11(9/12)	9.1961	0.263	UltDCon2	1.028	0	OK	A
SA24	Span 241	Middle		0	0		0	0		0	0	OK	A
SA24	Span 241	End	UltDCon11(11/12)	-0.1637	0.0729	UltDCon11(11/12)	4.8568	0.1756	UltDCon12(5/12)	0.622	0	OK	A
SA24	Span 242	Start	UltDCon11(11/12)	-0.1637	0.0729	UltDCon11(11/12)	4.8568	0.1756	UltDCon12(5/12)	0.622	0	OK	A
SA24	Span 242	Middle		0	0		0	0		0	0	OK	A
SA24	Span 242	End	UltDCon11(11/12)	-0.3505	0.0771	UltDCon11(11/12)	4.2829	0.1639	UltDCon12(5/12)	0.622	0	OK	A
SA24	Span 243	Start	UltDCon11(11/12)	-0.3505	0.0771	UltDCon11(11/12)	4.2829	0.1639	UltDCon12(5/12)	0.622	0	OK	A
SA24	Span 243	Middle		0	0		0	0		0	0	OK	A
SA24	Span 243	End		0	0	UltDCon11(11/12)	7.9102	0.2387	UltDCon1	1.252	0	OK	A
SA24	Span 244	Start		0	0	UltDCon11(11/12)	7.9102	0.2387	UltDCon1	1.252	0	OK	A
SA24	Span 244	Middle		0	0		0	0		0	0	OK	A
SA24	Span 244	End		0	0	UltDCon11(11/12)	6.6327	0.2121	UltDCon1	1.252	0	OK	A
SA24	Span 245	Start		0	0	UltDCon11(11/12)	6.6327	0.2121	UltDCon1	1.252	0	OK	A
SA24	Span 245	Middle		0	0		0	0		0	0	OK	A
SA24	Span 245	End		0	0	UltDCon11(11/12)	7.4716	0.2531	UltDCon2	1.633	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:08 PM

SA24	Span 246	Start		0	0	UltDCon11(11/12)	7.4716	0.2531	UltDCon2	1.63	0	OK	A
SA24	Span 246	Middle		0	0		0	0		0	0	OK	A
SA24	Span 246	End		0	0	UltDCon11(11/12)	8.3512	0.2834	UltDCon2	1.63	0	OK	A
SA24	Span 247	Start		0	0	UltDCon11(11/12)	8.3512	0.2834	UltDCon2	2.149	0	OK	A
SA24	Span 247	Middle		0	0		0	0		0	0	OK	A
SA24	Span 247	End		0	0	UltDCon11(11/12)	7.2866	0.2581	UltDCon2	2.149	0	OK	A
SA24	Span 248	Start		0	0	UltDCon11(11/12)	7.2866	0.2581	UltDCon2	2.149	0	OK	A
SA24	Span 248	Middle		0	0		0	0		0	0	OK	A
SA24	Span 248	End	UltDCon11(11/12)	-0.4919	0.1162	UltDCon11(11/12)	5.8008	0.2345	UltDCon2	2.326	0	OK	A
SA24	Span 249	Start	UltDCon11(11/12)	-0.4919	0.1162	UltDCon11(11/12)	5.8008	0.2345	UltDCon2	2.326	0	OK	A
SA24	Span 249	Middle		0	0		0	0		0	0	OK	A
SA24	Span 249	End	UltDCon11(11/12)	-1.0184	0.1257	UltDCon11(11/12)	3.9101	0.1916	UltDCon2	2.326	0	OK	A
SA24	Span 250	Start	UltDCon11(11/12)	-1.0184	0.1257	UltDCon11(11/12)	3.9101	0.1916	UltDCon2	2.326	0	OK	A
SA24	Span 250	Middle		0	0		0	0		0	0	OK	A
SA24	Span 250	End	UltDCon11(11/12)	-4.7729	0.2095	UltDCon11(11/12)	1.2866	0.1308	UltDCon2	2.846	0	OK	A
SA24	Span 251	Start	UltDCon11(11/12)	-4.7729	0.2095	UltDCon11(11/12)	1.2866	0.1308	UltDCon2	2.846	0	OK	A
SA24	Span 251	Middle		0	0		0	0		0	0	OK	A
SA24	Span 251	End	UltDCon11(11/12)	-6.9702	0.2534	UltDCon11(11/12)	0.3695	0.1089	UltDCon2	2.846	0	OK	A
SA24	Span 252	Start	UltDCon11(11/12)	-6.9702	0.2534	UltDCon11(11/12)	0.3695	0.1089	UltDCon2	2.846	0	OK	A
SA24	Span 252	Middle		0	0		0	0		0	0	OK	A
SA24	Span 252	End	UltDCon11(11/12)	-10.9076	0.3328	UltDCon11(11/12)	0	0.099	UltDCon2	3.506	0	OK	A
SA24	Span 253	Start	UltDCon11(11/12)	-10.9076	0.3328	UltDCon11(11/12)	0	0.099	UltDCon2	3.506	0	OK	A
SA24	Span 253	Middle	UltDCon11(11/12)	-50.1504	0.3527	UltDCon11(11/12)	33.6755	0.2671	UltDCon2	3.506	0	OK	A
SA24	Span 253	End	UltDCon11(11/12)	-52.8009	0.3678	UltDCon11(11/12)	29.7881	0.2482	UltDCon2	6.813	0	OK	A
SA24	Span 254	Start	UltDCon11(11/12)	-52.8009	0.3678	UltDCon11(11/12)	29.7881	0.2482	UltDCon2	6.813	0	OK	A
SA24	Span 254	Middle		0	0		0	0		0	0	OK	A
SA24	Span 254	End	UltDCon11(11/12)	-23.5582	0.2269	UltDCon11(11/12)	44.3229	0.3345	UltDCon2	7.911	0	OK	A
SA24	Span 255	Start	UltDCon11(11/12)	-23.5582	0.2269	UltDCon11(11/12)	44.3229	0.3345	UltDCon2	7.911	0	OK	A
SA24	Span 255	Middle		0	0		0	0		0	0	OK	A
SA24	Span 255	End	UltDCon11(11/12)	-46.5951	0.3434	UltDCon11(11/12)	13.0035	0.1685	UltDCon2	4.432	0	OK	A
SA24	Span 256	Start	UltDCon11(11/12)	-46.5951	0.3434	UltDCon11(11/12)	13.0035	0.1685	UltDCon2	4.432	0	OK	A
SA24	Span 256	Middle		0	0		0	0		0	0	OK	A
SA24	Span 256	End	UltDCon11(11/12)	-36.9601	0.2927	UltDCon11(11/12)	33.7672	0.2761	UltDCon2	4.166	0	OK	A
SA24	Span 257	Start	UltDCon11(11/12)	-36.9601	0.2927	UltDCon11(11/12)	33.7672	0.2761	UltDCon2	4.166	0	OK	A
SA24	Span 257	Middle		0	0		0	0		0	0	OK	A
SA24	Span 257	End	UltDCon11(11/12)	-36.2625	0.2871	UltDCon11(11/12)	28.198	0.2451	UltDCon2	9.458	0	OK	A
SA24	Span 258	Start	UltDCon11(11/12)	-36.2625	0.2871	UltDCon11(11/12)	28.198	0.2451	UltDCon2	9.458	0	OK	A
SA24	Span 258	Middle		0	0		0	0		0	0	OK	A
SA24	Span 258	End	UltDCon11(11/12)	-41.0229	0.3153	UltDCon11(11/12)	17.6352	0.1937	UltDCon2	9.458	0	OK	A
SA24	Span 259	Start	UltDCon11(11/12)	-41.0229	0.3153	UltDCon11(11/12)	17.6352	0.1937	UltDCon2	9.458	0	OK	A
SA24	Span 259	Middle		0	0		0	0		0	0	OK	A
SA24	Span 259	End	UltDCon11(11/12)	-43.4984	0.3251	UltDCon11(11/12)	8.3267	0.1413	UltDCon1	3.744	0	OK	A
SA24	Span 260	Start	UltDCon11(11/12)	-43.4984	0.3251	UltDCon11(11/12)	8.3267	0.1413	UltDCon1	3.744	0	OK	A
SA24	Span 260	Middle		0	0		0	0		0	0	OK	A
SA24	Span 260	End	UltDCon11(11/12)	-36.534	0.2878	UltDCon11(11/12)	8.3798	0.1404	UltDCon1	3.744	0	OK	A
SA24	Span 261	Start	UltDCon11(11/12)	-36.534	0.2878	UltDCon11(11/12)	8.3798	0.1404	UltDCon1	3.744	0	OK	A
SA24	Span 261	Middle		0	0		0	0		0	0	OK	A
SA24	Span 261	End	UltDCon11(11/12)	-35.9934	0.282	UltDCon11(11/12)	4.6815	0.1179	UltDCon2	2.438	0	OK	A
SA24	Span 262	Start	UltDCon11(11/12)	-35.9934	0.282	UltDCon11(11/12)	4.6815	0.1179	UltDCon2	2.438	0	OK	A
SA24	Span 262	Middle		0	0		0	0		0	0	OK	A
SA24	Span 262	End	UltDCon11(11/12)	-35.2882	0.2789	UltDCon11(11/12)	2.9555	0.1092	UltDCon2	2.438	0	OK	A
SA24	Span 263	Start	UltDCon11(11/12)	-35.2882	0.2789	UltDCon11(11/12)	2.9555	0.1092	UltDCon2	2.438	0	OK	A
SA24	Span 263	Middle		0	0		0	0		0	0	OK	A
SA24	Span 263	End	UltDCon11(11/12)	-34.5829	0.2759	UltDCon11(11/12)	1.2295	0.1006	UltDCon2	2.438	0	OK	A
SA24	Span 264	Start	UltDCon11(11/12)	-34.5829	0.2759	UltDCon11(11/12)	1.2295	0.1006	UltDCon2	2.438	0	OK	A
SA24	Span 264	Middle		0	0		0	0		0	0	OK	A
SA24	Span 264	End	UltDCon11(11/12)	-39.4016	0.2923	UltDCon11(11/12)	0	0.0857	UltDCon2	6.858	0	OK	A
SA24	Span 265	Start	UltDCon11(11/12)	-39.4016	0.2923	UltDCon11(11/12)	0	0.0857	UltDCon2	6.858	0	OK	A
SA24	Span 265	Middle		0	0		0	0		0	0	OK	A
SA24	Span 265	End	UltDCon11(11/12)	-31.187	0.2504	UltDCon11(11/12)	0	0.0864	UltDCon2	6.858	0	OK	A
SA24	Span 266	Start	UltDCon11(11/12)	-31.187	0.2504	UltDCon11(11/12)	0	0.0864	UltDCon2	6.858	0	OK	A
SA24	Span 266	Middle		0	0		0	0		0	0	OK	A
SA24	Span 266	End	UltDCon11(11/12)	-22.9724	0.2085	UltDCon11(11/12)	0	0.0872	UltDCon2	6.858	0	OK	A
SA24	Span 267	Start	UltDCon11(11/12)	-22.9724	0.2085	UltDCon11(11/12)	0	0.0872	UltDCon2	6.858	0	OK	A
SA24	Span 267	Middle		0	0		0	0		0	0	OK	A
SA24	Span 267	End	UltDCon11(11/12)	-24.4795	0.2128	UltDCon11(11/12)	0	0.0837	UltDCon2	1.593	0	OK	A
SA24	Span 268	Start	UltDCon11(11/12)	-24.4795	0.2128	UltDCon11(11/12)	0	0.0837	UltDCon2	1.593	0	OK	A
SA24	Span 268	Middle		0	0		0	0		0	0	OK	A
SA24	Span 268	End	UltDCon11(11/12)	-22.8215	0.2032	UltDCon11(11/12)	0	0.0827	UltDCon2	1.593	0	OK	A
SA24	Span 269	Start	UltDCon11(11/12)	-22.8215	0.2032	UltDCon11(11/12)	0	0.0827	UltDCon2	1.593	0	OK	A
SA24	Span 269	Middle		0	0		0	0		0	0	OK	A
SA24	Span 269	End	UltDCon11(11/12)	-26.2502	0.2096	UltDCon11(11/12)	0.7894	0.0759	UltDCon2	15.05	0	OK	A
SA24	Span 270	Start	UltDCon11(11/12)	-26.2502	0.2096	UltDCon11(11/12)	0.7894	0.0759	UltDCon2	15.05	0	OK	A
SA24	Span 270	Middle		0	0		0	0		0	0	OK	A
SA24	Span 270	End	UltDCon11(11/12)	-12.3902	0.1379	UltDCon11(1/12)	2.6803	0.0857	UltDCon2	15.05	0	OK	A
SA24	Span 271	Start	UltDCon11(11/12)	-12.3902	0.1379	UltDCon11(1/12)	2.6803	0.0857	UltDCon2	15.05	0	OK	A
SA24	Span 271	Middle		0	0		0	0		0	0	OK	A
SA24	Span 271	End	UltDCon11(1/12)	-9.4263	0.1088	UltDCon11(1/12)	3.8993	0.0791	UltDCon2	13.697	0	OK	A
SA24	Span 272	Start	UltDCon11(1/12)	-9.4263	0.1088	UltDCon11(1/12)	3.8993	0.0791	UltDCon2	13.697	0	OK	A
SA24	Span 272	Middle		0	0		0	0		0	0	OK	A
SA24	Span 272	End	UltDCon11(1/12)	-2.9344	0.0563	UltDCon12(5/12)	13.5259	0.1222	UltDCon2	13.697	0	OK	A
SA24	Span 273	Start	UltDCon11(1/12)	-2.9344	0.0563	UltDCon12(5/12)	13.5259	0.1222	UltDCon2	13.697	0	OK	A
SA24	Span 273	Middle		0	0		0	0		0	0	OK	A
SA24	Span 273	End	UltDCon11(11/12)	-0.9476	0.0528	UltDCon11(1/12)	19.6617	0.1512	UltDCon2	13.855	0	OK	A
SA24	Span 274	Start	UltDCon11(11/12)	-0.9476	0.0528	UltDCon11(1/12)	19.6617	0.1512	UltDCon2	13.855	0	OK	A
SA24	Span 274	Middle		0	0		0	0		0	0	OK	A
SA24	Span 274	End	UltDCon11(7/12)	-2.8964	0.0556	UltDCon11(7/12)	13.6745	0.1119	UltDCon2	19.959	0	OK	A
SA24	Span 275	Start	UltDCon11(7/12)	-2.8964	0.0556	UltDCon11(7/12)	13.6745	0.1119	UltDCon2	19.959	0	OK	A
SA24	Span 275	Middle		0	0		0	0		0	0	OK	A
SA24	Span 275	End	UltDCon4(11/12)	-1.9525	0	UltDCon2	4.8233	0.0411	UltDCon2	0.574	0	OK	A
SA24	Span 276	Start	UltDCon4(11/12)	-1.9525	0	UltDCon2	4.8233	0.0411	UltDCon2	0.574	0	OK	A
SA24	Span 276	Middle		0	0		0	0		0	0	OK	A
SA24	Span 276	End	UltDCon4(11/12)	-3.1832	0	UltDCon2	5.7003	0.0314	UltDCon2	0.574	0	OK	A
SA24	Span 277	Start		0	0		0	0		0	0	OK	A
SA24	Span 277	Middle		0	0		0	0		0	0	OK	A
SA24	Span 277	End		0	0		0	0		0	0	OK	A
SA24	Span 278	Start		0	0		0	0		0	0	OK	A
SA24	Span 278	Middle		0	0		0	0		0	0	OK	A
SA24	Span 278	End		0	0		0	0		0	0	OK	A
SA24	Span 279	Start		0	0		0	0		0	0	OK	A
SA24	Span 279	Middle		0	0		0	0		0	0	OK	A
SA24	Span 279	End		0	0		0	0		0	0	OK	A
SA24	Span 280	Start		0	0		0	0		0	0	OK	A
SA24	Span 280	Middle		0	0		0	0		0	0	OK	A
SA24	Span 280	End		0	0		0	0		0	0	OK	A
SA24	Span 281	Start		0	0		0	0		0	0	OK	A
SA24	Span 281	Middle		0	0		0	0		0	0	OK	A
SA24	Span 281	End		0	0		0	0		0	0	OK	A
SA24	Span 282	Start		0	0		0	0		0	0	OK	A
SA24	Span 282	Middle		0	0		0	0		0	0	OK	A
SA24	Span 282	End		0	0		0	0		0	0	OK	A
SA24	Span 283	Start		0	0		0	0		0	0	OK	A
SA24	Span 283	Middle		0	0		0	0		0	0	OK	A
SA24	Span 283	End		0	0		0	0		0	0	OK	A
SA24	Span 284	Start		0	0		0	0		0	0	OK	A
SA24	Span 284	Middle		0	0		0	0		0	0	OK	A
SA24	Span 284	End		0	0		0	0		0	0	OK	A
SA24	Span 285	Start		0	0		0	0		0	0	OK	A

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SA24	Span 285	Middle		0	0		0	0		0	0	OK	A
SA24	Span 285	End		0	0		0	0		0	0	OK	A
SA24	Span 286	Start		0	0		0	0		0	0	OK	A
SA24	Span 286	Middle		0	0		0	0		0	0	OK	A
SA24	Span 286	End	UltDCon2	-0.0992	0.0004909	UltDCon2	0.6586	0.0032		0	0	OK	A
SA24	Span 287	Start	UltDCon2	-0.0992	0.0004909	UltDCon2	0.6586	0.0032		0	0	OK	A
SA24	Span 287	Middle		0	0		0	0		0	0	OK	A
SA24	Span 287	End	UltDCon2	-0.367	0	UltDCon2	53.7352	0.2553	UltDCon2	11.532	0	OK	A
SA24	Span 288	Start	UltDCon2	-0.4946	0	UltDCon2	52.3421	0.2486	UltDCon2	11.516	0	OK	A
SA24	Span 288	Middle		0	0		0	0		0	0	OK	A
SA24	Span 288	End		0	0	UltDCon2	71.9388	0.3471	UltDCon2	5.539	0	OK	A
SA24	Span 289	Start		0	0	UltDCon2	71.9388	0.3471	UltDCon2	5.539	0	OK	A
SA24	Span 289	Middle		0	0		0	0		0	0	OK	A
SA24	Span 289	End	UltDCon11(11/12)	-2.1139	0.037	UltDCon2	31.3841	0.1715	UltDCon2	7.282	0	OK	A
SA24	Span 290	Start	UltDCon11(11/12)	-2.1139	0.037	UltDCon2	31.3841	0.1715	UltDCon2	7.282	0	OK	A
SA24	Span 290	Middle		0	0		0	0		0	0	OK	A
SA24	Span 290	End	UltDCon11(7/12)	-11.9414	0.1023	UltDCon12(2/12)	3.3915	0.0616	UltDCon1	0.625	0	OK	A
SA24	Span 291	Start	UltDCon11(7/12)	-11.9414	0.1023	UltDCon12(2/12)	3.3915	0.0616	UltDCon1	0.625	0	OK	A
SA24	Span 291	Middle		0	0		0	0		0	0	OK	A
SA24	Span 291	End	UltDCon11(11/12)	-27.3214	0.1664	UltDCon11(11/12)	0	0.0361	UltDCon2	6.814	0	OK	A
SA24	Span 292	Start	UltDCon11(11/12)	-27.3214	0.1664	UltDCon11(11/12)	0	0.0361	UltDCon2	6.814	0	OK	A
SA24	Span 292	Middle		0	0		0	0		0	0	OK	A
SA24	Span 292	End	UltDCon11(11/12)	-36.6665	0.2063	UltDCon11(11/12)	0	0.0317	UltDCon2	6.814	0	OK	A
SA24	Span 293	Start	UltDCon11(11/12)	-36.6665	0.2063	UltDCon11(11/12)	0	0.0317	UltDCon2	6.814	0	OK	A
SA24	Span 293	Middle		0	0		0	0		0	0	OK	A
SA24	Span 293	End	UltDCon11(11/12)	-46.0116	0.2461	UltDCon14(12/12)	0	0	UltDCon2	6.814	0	OK	A
SA24	Span 294	Start	UltDCon11(11/12)	-46.0116	0.2461	UltDCon14(12/12)	0	0	UltDCon2	6.814	0	OK	A
SA24	Span 294	Middle		0	0		0	0		0	0	OK	A
SA24	Span 294	End	UltDCon12(5/12)	-38.9998	0.2115	UltDCon12(5/12)	16.2225	0.1034	UltDCon2	2.585	0	OK	A
SA24	Span 295	Start	UltDCon12(5/12)	-38.9998	0.2115	UltDCon12(5/12)	16.2225	0.1034	UltDCon2	2.585	0	OK	A
SA24	Span 295	Middle		0	0		0	0		0	0	OK	A
SA24	Span 295	End	UltDCon12(2/12)	-33.0378	0.177	UltDCon12(2/12)	22.2862	0.1258	UltDCon2	2.201	0	OK	A
SA24	Span 296	Start	UltDCon12(2/12)	-33.0378	0.177	UltDCon12(2/12)	22.2862	0.1258	UltDCon2	2.201	0	OK	A
SA24	Span 296	Middle		0	0		0	0		0	0	OK	A
SA24	Span 296	End	UltDCon12(2/12)	-32.9269	0.1788	UltDCon12(2/12)	21.7031	0.1254	UltDCon2	2.201	0	OK	A
SA24	Span 297	Start	UltDCon12(2/12)	-32.9269	0.1788	UltDCon12(2/12)	21.7031	0.1254	UltDCon2	2.201	0	OK	A
SA24	Span 297	Middle		0	0		0	0		0	0	OK	A
SA24	Span 297	End	UltDCon11(7/12)	-24.696	0.1422	UltDCon11(7/12)	32.2783	0.1782	UltDCon1	0.27	0	OK	A
SA24	Span 298	Start	UltDCon11(7/12)	-24.696	0.1422	UltDCon11(7/12)	32.2783	0.1782	UltDCon1	0.27	0	OK	A
SA24	Span 298	Middle		0	0		0	0		0	0	OK	A
SA24	Span 298	End	UltDCon11(9/12)	-33.2055	0.1917	UltDCon11(9/12)	29.0959	0.1722	UltDCon1	0.093	0	OK	A
SA24	Span 299	Start	UltDCon11(9/12)	-33.2055	0.1917	UltDCon11(9/12)	29.0959	0.1722	UltDCon1	0.093	0	OK	A
SA24	Span 299	Middle		0	0		0	0		0	0	OK	A
SA24	Span 299	End	UltDCon11(9/12)	-32.3815	0.1893	UltDCon11(9/12)	28.3555	0.1702	UltDCon1	0.093	0	OK	A
SA24	Span 300	Start	UltDCon11(9/12)	-32.3815	0.1893	UltDCon11(9/12)	28.3555	0.1702	UltDCon1	0.093	0	OK	A
SA24	Span 300	Middle		0	0		0	0		0	0	OK	A
SA24	Span 300	End	UltDCon11(9/12)	-31.5575	0.1868	UltDCon11(9/12)	27.6151	0.1681	UltDCon1	0.093	0	OK	A
SA24	Span 301	Start	UltDCon11(9/12)	-31.5575	0.1868	UltDCon11(9/12)	27.6151	0.1681	UltDCon1	0.093	0	OK	A
SA24	Span 301	Middle		0	0		0	0		0	0	OK	A
SA24	Span 301	End	UltDCon11(9/12)	-33.3527	0.2045	UltDCon11(9/12)	20.6729	0.1442	UltDCon2	3.434	0	OK	A
SA24	Span 302	Start	UltDCon11(9/12)	-33.3527	0.2045	UltDCon11(9/12)	20.6729	0.1442	UltDCon2	3.434	0	OK	A
SA24	Span 302	Middle		0	0		0	0		0	0	OK	A
SA24	Span 302	End	UltDCon11(9/12)	-28.9811	0.1924	UltDCon11(9/12)	21.6316	0.1576	UltDCon2	1.836	0	OK	A
SA24	Span 303	Start	UltDCon11(9/12)	-28.9811	0.1924	UltDCon11(9/12)	21.6316	0.1576	UltDCon2	1.836	0	OK	A
SA24	Span 303	Middle		0	0		0	0		0	0	OK	A
SA24	Span 303	End	UltDCon11(9/12)	-26.1391	0.1809	UltDCon11(9/12)	22.08	0.1617	UltDCon2	1.836	0	OK	A
SA24	Span 304	Start	UltDCon11(9/12)	-26.1391	0.1809	UltDCon11(9/12)	22.08	0.1617	UltDCon2	1.836	0	OK	A
SA24	Span 304	Middle		0	0		0	0		0	0	OK	A
SA24	Span 304	End	UltDCon11(9/12)	-26.1262	0.1898	UltDCon11(11/12)	14.4684	0.1352	UltDCon2	1.319	0	OK	A
SA24	Span 305	Start	UltDCon11(9/12)	-26.1262	0.1898	UltDCon11(11/12)	14.4684	0.1352	UltDCon2	1.319	0	OK	A
SA24	Span 305	Middle		0	0		0	0		0	0	OK	A
SA24	Span 305	End	UltDCon11(11/12)	-31.332	0.2198	UltDCon11(9/12)	40.9411	0.2647	UltDCon2	2.907	0	OK	A
SA24	Span 306	Start	UltDCon11(11/12)	-31.332	0.2198	UltDCon11(9/12)	40.9411	0.2647	UltDCon2	2.907	0	OK	A
SA24	Span 306	Middle		0	0		0	0		0	0	OK	A
SA24	Span 306	End	UltDCon11(11/12)	-46.6161	0.2965	UltDCon11(11/12)	26.4623	0.1969	UltDCon2	2.907	0	OK	A
SA24	Span 307	Start	UltDCon11(11/12)	-46.6161	0.2965	UltDCon11(11/12)	26.4623	0.1969	UltDCon2	2.907	0	OK	A
SA24	Span 307	Middle		0	0		0	0		0	0	OK	A
SA24	Span 307	End	UltDCon11(11/12)	-65.9664	0.4786	UltDCon11(11/12)	0	0.1618	UltDCon2	1.966	0	OK	A
SA24	Span 308	Start	UltDCon11(11/12)	-65.9664	0.4786	UltDCon11(11/12)	0	0.1618	UltDCon2	1.966	0	OK	A
SA24	Span 308	Middle		0	0		0	0		0	0	OK	A
SA24	Span 308	End	UltDCon11(11/12)	-55.058	0.4138	UltDCon11(11/12)	0	0.1491	UltDCon2	1.045	0	OK	A
SA24	Span 309	Start	UltDCon11(11/12)	-55.058	0.4138	UltDCon11(11/12)	0	0.1491	UltDCon2	1.045	0	OK	A
SA24	Span 309	Middle		0	0		0	0		0	0	OK	A
SA24	Span 309	End	UltDCon11(11/12)	-20.8018	0.2026	UltDCon11(11/12)	0.0797	0.0566	UltDCon2	1.6	0	OK	A
SA24	Span 310	Start	UltDCon11(11/12)	-20.8018	0.2026	UltDCon11(11/12)	0.0797	0.0566	UltDCon2	1.6	0	OK	A
SA24	Span 310	Middle		0	0		0	0		0	0	OK	A
SA24	Span 310	End	UltDCon11(11/12)	-9.2666	0.2752	UltDCon11(11/12)	0.3705	0.0857	UltDCon2	4.897	0	OK	A
SA24	Span 311	Start	UltDCon11(11/12)	-9.2666	0.2752	UltDCon11(11/12)	0.3705	0.0857	UltDCon2	4.897	0	OK	A
SA24	Span 311	Middle		0	0		0	0		0	0	OK	A
SA24	Span 311	End	UltDCon11(11/12)	-3.8077	0.1556	UltDCon11(11/12)	0.1084	0.073	UltDCon2	1.304	0	OK	A
SA24	Span 312	Start	UltDCon11(11/12)	-3.8077	0.1556	UltDCon11(11/12)	0.1084	0.073	UltDCon2	1.304	0	OK	A
SA24	Span 312	Middle		0	0		0	0		0	0	OK	A
SA24	Span 312	End	UltDCon11(11/12)	-2.855	0.1343	UltDCon11(11/12)	1.0368	0.0928	UltDCon2	1.304	0	OK	A
SA24	Span 313	Start	UltDCon11(11/12)	-2.855	0.1343	UltDCon11(11/12)	1.0368	0.0928	UltDCon2	1.304	0	OK	A
SA24	Span 313	Middle		0	0		0	0		0	0	OK	A
SA24	Span 313	End	UltDCon11(11/12)	-1.9024	0.1112	UltDCon11(11/12)	1.9651	0.1126	UltDCon2	1.304	0	OK	A
SA24	Span 314	Start	UltDCon11(11/12)	-1.9024	0.1112	UltDCon11(11/12)	1.9651	0.1126	UltDCon2	1.304	0	OK	A
SA24	Span 314	Middle		0	0		0	0		0	0	OK	A
SA24	Span 314	End	UltDCon11(11/12)	-0.9497	0.0882	UltDCon11(11/12)	2.8935	0.1324	UltDCon2	1.304	0	OK	A
SA24	Span 315	Start	UltDCon11(11/12)	-0.9497	0.0882	UltDCon11(11/12)	2.8935	0.1324	UltDCon2	1.304	0	OK	A
SA24	Span 315	Middle		0	0		0	0		0	0	OK	A
SA24	Span 315	End	UltDCon11(11/12)	-0.3737	0.0726	UltDCon11(11/12)	3.0767	0.1335	UltDCon1	0.168	0	OK	A
SA24	Span 316	Start	UltDCon11(11/12)	-0.3737	0.0726	UltDCon11(11/12)	3.0767	0.1335	UltDCon1	0.168	0	OK	A
SA24	Span 316	Middle		0	0		0	0		0	0	OK	A
SA24	Span 316	End	UltDCon11(11/12)	-0.3637	0.0726	UltDCon11(11/12)	2.7592	0.1272	UltDCon1	0.168	0	OK	A
SA24	Span 317	Start	UltDCon11(11/12)	-0.3637	0.0726	UltDCon11(11/12)	2.7592	0.1272	UltDCon1	0.168	0	OK	A
SA24	Span 317	Middle		0	0		0	0		0	0	OK	A
SA24	Span 317	End	UltDCon11(11/12)	-0.3538	0.0726	UltDCon11(11/12)	2.4418	0.1202	UltDCon1	0.168	0	OK	A
SA24	Span 318	Start	UltDCon11(11/12)	-0.3538	0.0726	UltDCon11(11/12)	2.4418	0.1202	UltDCon1	0.168	0	OK	A
SA24	Span 318	Middle		0	0		0	0		0	0	OK	A
SA24	Span 318	End	UltDCon11(11/12)	-0.3438	0.0727	UltDCon11(11/12)	2.1244	0.1132	UltDCon1	0.168	0	OK	A
SA24	Span 319	Start	UltDCon11(11/12)	-0.3438	0.0727	UltDCon11(11/12)	2.1244	0.1132	UltDCon1	0.168	0	OK	A
SA24	Span 319	Middle		0	0		0	0		0	0	OK	A
SA24	Span 319	End	UltDCon11(11/12)	-1.081	0.0902	UltDCon11(11/12)	1.1395	0.0915	UltDCon1	0.083	0	OK	A
SA24	Span 320	Start	UltDCon11(11/12)	-1.081	0.0902	UltDCon11(11/12)	1.1395	0.0915	UltDCon1	0.083	0	OK	A
SA24	Span 320	Middle		0	0		0	0		0	0	OK	A
SA24	Span 320	End	UltDCon11(11/12)	-0.5682	0.0794	UltDCon11(11/12)	0.6654	0.0816	UltDCon2	0.591	0	OK	A
SA24	Span 321	Start	UltDCon11(11/12)	-0.5682	0.0794	UltDCon11(11/12)	0.6654	0.0816	UltDCon2	0.591	0	OK	A
SA24	Span 321	Middle		0	0		0	0		0	0	OK	A
SA24	Span 321	End	UltDCon13(11/12)	-0.0305	0.0698	UltDCon11(11/12)	1.4189	0.0989	UltDCon2	0.646	0	OK	A
SA24	Span 322	Start	UltDCon13(11/12)	-0.0305	0.0698	UltDCon11(11/12)	1.4189	0.0989	UltDCon2	0.646	0	OK	A
SA24	Span 322	Middle		0	0		0	0		0	0	OK	A
SA24	Span 322	End		0	0.0205	UltDCon11(11/12)	2.1469	0.118	UltDCon2	0.504	0	OK	A
SA24	Span 323	Start		0	0.0205	UltDCon11(11/12)	2.1469	0.118	UltDCon2	0.504	0	OK	A
SA24	Span 323	Middle		0	0		0	0		0	0	OK	A
SA24	Span 323	End		0	0.0103	UltDCon11(11/12)	2.6105	0.129	UltDCon2	0.504	0	OK	A
SA24	Span 324	Start		0	0.0103	UltDCon11(11/12)	2.6105	0.129	UltDCon2	0.504	0	OK	A
SA24	Span 324	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:09 PM

SA24	Span 324	End		0	0	UltDCon11(11/12)	3.0741	0.14	UltDCon2	0.50	0	OK	A
SA24	Span 325	Start		0	0	UltDCon11(11/12)	3.0741	0.14	UltDCon2	0.50	0	OK	A
SA24	Span 325	Middle		0	0		0	0		0	0	OK	A
SA24	Span 325	End		0	0.0124	UltDCon11(11/12)	2.766	0.1385	UltDCon12(7/12)	0.039	0	OK	A
SA24	Span 326	Start		0	0.0124	UltDCon11(11/12)	2.766	0.1385	UltDCon12(7/12)	0.039	0	OK	A
SA24	Span 326	Middle		0	0		0	0		0	0	OK	A
SA24	Span 326	End		0	0.014	UltDCon11(11/12)	2.7153	0.1378	UltDCon12(7/12)	0.039	0	OK	A
SA24	Span 327	Start		0	0.014	UltDCon11(11/12)	2.7153	0.1378	UltDCon12(7/12)	0.039	0	OK	A
SA24	Span 327	Middle		0	0		0	0		0	0	OK	A
SA24	Span 327	End		0	0.0156	UltDCon11(11/12)	2.6646	0.137	UltDCon12(7/12)	0.039	0	OK	A
SA24	Span 328	Start		0	0.0156	UltDCon11(11/12)	2.6646	0.137	UltDCon12(7/12)	0.039	0	OK	A
SA24	Span 328	Middle		0	0		0	0		0	0	OK	A
SA24	Span 328	End	UltDCon13(11/12)	-0.0898	0.0848	UltDCon11(11/12)	1.7644	0.1197	UltDCon2	0.51	0	OK	A
SA24	Span 329	Start	UltDCon13(11/12)	-0.0898	0.0848	UltDCon11(11/12)	1.7644	0.1197	UltDCon2	0.51	0	OK	A
SA24	Span 329	Middle		0	0		0	0		0	0	OK	A
SA24	Span 329	End	UltDCon13(11/12)	-0.244	0.089	UltDCon11(11/12)	1.3178	0.1102	UltDCon2	0.51	0	OK	A
SA24	Span 330	Start	UltDCon13(11/12)	-0.244	0.089	UltDCon11(11/12)	1.3178	0.1102	UltDCon2	0.51	0	OK	A
SA24	Span 330	Middle		0	0		0	0		0	0	OK	A
SA24	Span 330	End	UltDCon13(11/12)	-0.3983	0.0932	UltDCon11(11/12)	0.8712	0.1007	UltDCon2	0.51	0	OK	A
SA24	Span 331	Start	UltDCon13(11/12)	-0.3983	0.0932	UltDCon11(11/12)	0.8712	0.1007	UltDCon2	0.51	0	OK	A
SA24	Span 331	Middle		0	0		0	0		0	0	OK	A
SA24	Span 331	End	UltDCon13(11/12)	-0.5525	0.0973	UltDCon11(11/12)	0.4246	0.0912	UltDCon2	0.51	0	OK	A
SA24	Span 332	Start	UltDCon13(11/12)	-0.5525	0.0973	UltDCon11(11/12)	0.4246	0.0912	UltDCon2	0.51	0	OK	A
SA24	Span 332	Middle		0	0		0	0		0	0	OK	A
SA24	Span 332	End	UltDCon13(11/12)	-0.5479	0.1034	UltDCon11(11/12)	1.0456	0.113	UltDCon2	1.029	0	OK	A
SA24	Span 333	Start	UltDCon13(11/12)	-0.5479	0.1034	UltDCon11(11/12)	1.0456	0.113	UltDCon2	1.029	0	OK	A
SA24	Span 333	Middle		0	0		0	0		0	0	OK	A
SA24	Span 333	End	UltDCon11(11/12)	-0.339	0.0981	UltDCon11(11/12)	2.0639	0.1374	UltDCon2	1.029	0	OK	A
SA24	Span 334	Start	UltDCon11(11/12)	-0.339	0.0981	UltDCon11(11/12)	2.0639	0.1374	UltDCon2	1.029	0	OK	A
SA24	Span 334	Middle		0	0		0	0		0	0	OK	A
SA24	Span 334	End		0	0.0167	UltDCon11(11/12)	3.2444	0.1645	UltDCon1	0.352	0	OK	A
SA24	Span 335	Start		0	0.0167	UltDCon11(11/12)	3.2444	0.1645	UltDCon1	0.352	0	OK	A
SA24	Span 335	Middle		0	0		0	0		0	0	OK	A
SA24	Span 335	End		0	0	UltDCon11(11/12)	3.9758	0.1817	UltDCon1	0.567	0	OK	A
SA24	Span 336	Start		0	0	UltDCon11(11/12)	3.9758	0.1817	UltDCon1	0.567	0	OK	A
SA24	Span 336	Middle		0	0		0	0		0	0	OK	A
SA24	Span 336	End		0	0	UltDCon11(11/12)	4.2472	0.1876	UltDCon1	0.185	0	OK	A
SA24	Span 337	Start		0	0	UltDCon11(11/12)	4.2472	0.1876	UltDCon1	0.185	0	OK	A
SA24	Span 337	Middle		0	0		0	0		0	0	OK	A
SA24	Span 337	End		0	0	UltDCon11(11/12)	4.2355	0.1883	UltDCon1	0.345	0	OK	A
SA24	Span 338	Start		0	0	UltDCon11(11/12)	4.2355	0.1883	UltDCon1	0.345	0	OK	A
SA24	Span 338	Middle		0	0		0	0		0	0	OK	A
SA24	Span 338	End		0	0	UltDCon11(11/12)	4.3661	0.1909	UltDCon1	0.345	0	OK	A
SA24	Span 339	Start		0	0	UltDCon11(11/12)	4.3661	0.1909	UltDCon1	0.345	0	OK	A
SA24	Span 339	Middle		0	0		0	0		0	0	OK	A
SA24	Span 339	End		0	0	UltDCon11(11/12)	4.4967	0.1935	UltDCon1	0.345	0	OK	A
SA24	Span 340	Start		0	0	UltDCon11(11/12)	4.4967	0.1935	UltDCon1	0.345	0	OK	A
SA24	Span 340	Middle		0	0		0	0		0	0	OK	A
SA24	Span 340	End		0	0	UltDCon11(11/12)	4.6273	0.1961	UltDCon1	0.345	0	OK	A
SA24	Span 341	Start		0	0	UltDCon11(11/12)	4.6273	0.1961	UltDCon1	0.345	0	OK	A
SA24	Span 341	Middle		0	0		0	0		0	0	OK	A
SA24	Span 341	End	UltDCon11(11/12)	-0.1898	0.0957	UltDCon11(11/12)	2.3729	0.1455	UltDCon2	1.209	0	OK	A
SA24	Span 342	Start	UltDCon11(11/12)	-0.1898	0.0957	UltDCon11(11/12)	2.3729	0.1455	UltDCon2	1.209	0	OK	A
SA24	Span 342	Middle		0	0		0	0		0	0	OK	A
SA24	Span 342	End	UltDCon11(11/12)	-0.3849	0.0985	UltDCon13(11/12)	1.5108	0.1256	UltDCon2	1.209	0	OK	A
SA24	Span 343	Start	UltDCon11(11/12)	-0.3849	0.0985	UltDCon13(11/12)	1.5108	0.1256	UltDCon2	1.209	0	OK	A
SA24	Span 343	Middle		0	0		0	0		0	0	OK	A
SA24	Span 343	End	UltDCon12(6/12)	-0.6165	0.1015	UltDCon13(11/12)	1.1778	0.1159	UltDCon2	1.209	0	OK	A
SA24	Span 344	Start	UltDCon12(6/12)	-0.6165	0.1015	UltDCon13(11/12)	1.1778	0.1159	UltDCon2	1.209	0	OK	A
SA24	Span 344	Middle	UltDCon12(6/12)	-16.0714	0.1952	UltDCon11(11/12)	26.2921	0.2465	UltDCon2	1.209	0	OK	A
SA24	Span 344	End	UltDCon12(6/12)	-16.6477	0.2038	UltDCon11(11/12)	26.8038	0.255	UltDCon1	1.956	0	OK	A
SA24	Span 345	Start	UltDCon12(6/12)	-16.6477	0.2038	UltDCon11(11/12)	26.8038	0.255	UltDCon1	1.956	0	OK	A
SA24	Span 345	Middle		0	0		0	0		0	0	OK	A
SA24	Span 345	End	UltDCon2	-104.0362	0.503	UltDCon11(11/12)	2.2226	0.1157	UltDCon2	6.232	0	OK	A
SA24	Span 346	Start	UltDCon2	-104.0362	0.503	UltDCon11(11/12)	2.2226	0.1157	UltDCon2	6.232	0	OK	A
SA24	Span 346	Middle		0	0		0	0		0	0	OK	A
SA24	Span 346	End	UltDCon11(9/12)	-63.1565	0.3798	UltDCon13(11/12)	0	0.0809	UltDCon11(2/12)	1.33	0	OK	A
SA24	Span 347	Start	UltDCon11(9/12)	-63.1565	0.3798	UltDCon13(11/12)	0	0.0809	UltDCon11(2/12)	1.33	0	OK	A
SA24	Span 347	Middle		0	0		0	0		0	0	OK	A
SA24	Span 347	End	UltDCon11(11/12)	-56.3735	0.3487	UltDCon13(11/12)	0	0.0819	UltDCon11(2/12)	1.33	0	OK	A
SA24	Span 348	Start	UltDCon11(11/12)	-56.3735	0.3487	UltDCon13(11/12)	0	0.0819	UltDCon11(2/12)	1.33	0	OK	A
SA24	Span 348	Middle		0	0		0	0		0	0	OK	A
SA24	Span 348	End	UltDCon11(11/12)	-29.1864	0.2021	UltDCon11(9/12)	14.8698	0.1283	UltDCon13(2/12)	1.444	0	OK	A
SA24	Span 349	Start	UltDCon11(11/12)	-29.1864	0.2021	UltDCon11(9/12)	14.8698	0.1283	UltDCon13(2/12)	1.444	0	OK	A
SA24	Span 349	Middle		0	0		0	0		0	0	OK	A
SA24	Span 349	End	UltDCon11(11/12)	-11.7901	0.1116	UltDCon11(9/12)	21.0478	0.1546	UltDCon2	5.841	0	OK	A
SA24	Span 350	Start	UltDCon11(11/12)	-11.7901	0.1116	UltDCon11(9/12)	21.0478	0.1546	UltDCon2	5.841	0	OK	A
SA24	Span 350	Middle		0	0		0	0		0	0	OK	A
SA24	Span 350	End	UltDCon11(5/12)	-16.6665	0.138	UltDCon11(9/12)	11.3497	0.1117	UltDCon2	5.841	0	OK	A
SA24	Span 351	Start	UltDCon11(5/12)	-16.6665	0.138	UltDCon11(9/12)	11.3497	0.1117	UltDCon2	5.841	0	OK	A
SA24	Span 351	Middle		0	0		0	0		0	0	OK	A
SA24	Span 351	End	UltDCon11(11/12)	-4.1102	0.0729	UltDCon11(11/12)	25.5958	0.1756	UltDCon2	8.648	0	OK	A
SA24	Span 352	Start	UltDCon11(11/12)	-4.1102	0.0729	UltDCon11(11/12)	25.5958	0.1756	UltDCon2	8.648	0	OK	A
SA24	Span 352	Middle		0	0		0	0		0	0	OK	A
SA24	Span 352	End	UltDCon11(11/12)	-8.3258	0.0932	UltDCon11(11/12)	17.642	0.1377	UltDCon2	8.648	0	OK	A
SA24	Span 353	Start	UltDCon11(11/12)	-8.3258	0.0932	UltDCon11(11/12)	17.642	0.1377	UltDCon2	8.648	0	OK	A
SA24	Span 353	Middle		0	0		0	0		0	0	OK	A
SA24	Span 353	End	UltDCon11(11/12)	-12.5413	0.1134	UltDCon11(11/12)	9.6881	0.0997	UltDCon2	8.648	0	OK	A
SA24	Span 354	Start	UltDCon11(11/12)	-12.5413	0.1134	UltDCon11(11/12)	9.6881	0.0997	UltDCon2	8.648	0	OK	A
SA24	Span 354	Middle		0	0		0	0		0	0	OK	A
SA24	Span 354	End	UltDCon11(11/12)	-0.1896	0.051	UltDCon11(5/12)	18.0629	0.137	UltDCon5(7/12)	0.528	0	OK	A
SA24	Span 355	Start	UltDCon11(11/12)	-0.1896	0.051	UltDCon11(5/12)	18.0629	0.137	UltDCon5(7/12)	0.528	0	OK	A
SA24	Span 355	Middle		0	0		0	0		0	0	OK	A
SA24	Span 355	End	UltDCon12(8/12)	-0.1854	0.0487	UltDCon11(5/12)	16.0878	0.1265	UltDCon5(7/12)	0.528	0	OK	A
SA24	Span 356	Start	UltDCon12(8/12)	-0.1854	0.0487	UltDCon11(5/12)	16.0878	0.1265	UltDCon5(7/12)	0.528	0	OK	A
SA24	Span 356	Middle		0	0		0	0		0	0	OK	A
SA24	Span 356	End	UltDCon5(2/12)	-6.0869	0.0289	UltDCon11(5/12)	14.1127	0.116	UltDCon5(7/12)	0.528	0	OK	A
SA24	Span 357	Start	UltDCon5(2/12)	-6.0869	0.0289	UltDCon11(5/12)	14.1127	0.116	UltDCon5(7/12)	0.528	0	OK	A
SA24	Span 357	Middle		0	0		0	0		0	0	OK	A
SA24	Span 357	End	UltDCon11(2/12)	-0.3834	0.0454	UltDCon11(5/12)	14.0561	0.1111	UltDCon2	4.528	0	OK	A
SA24	Span 358	Start	UltDCon11(2/12)	-0.3834	0.0454	UltDCon11(5/12)	14.0561	0.1111	UltDCon2	4.528	0	OK	A
SA24	Span 358	Middle		0	0		0	0		0	0	OK	A
SA24	Span 358	End	UltDCon11(2/12)	-1.1907	0.0489	UltDCon11(2/12)	9.154	0.0875	UltDCon2	4.528	0	OK	A
SA24	Span 359	Start	UltDCon11(2/12)	-1.1907	0.0489	UltDCon11(2/12)	9.154	0.0875	UltDCon2	4.528	0	OK	A
SA24	Span 359	Middle		0	0		0	0		0	0	OK	A
SA24	Span 359	End	UltDCon11(2/12)	-1.9979	0.0523	UltDCon13(2/12)	4.9058	0.0646	UltDCon2	4.528	0	OK	A
SA24	Span 360	Start	UltDCon11(2/12)	-1.9979	0.0523	UltDCon13(2/12)	4.9058	0.0646	UltDCon2	4.528	0	OK	A
SA24	Span 360	Middle		0	0		0	0		0	0	OK	A
SA24	Span 360	End	UltDCon5(2/12)	-9.2618	0.0439	UltDCon13(2/12)	5.2329	0.0601	UltDCon12(7/12)	3.021	0	OK	A
SA24	Span 361	Start	UltDCon5(2/12)	-9.2618	0.0439	UltDCon13(2/12)	5.2329	0.0601	UltDCon12(7/12)	3.021	0	OK	A
SA24	Span 361	Middle		0	0		0	0		0	0	OK	A
SA24	Span 361	End	UltDCon11(6/12)	-0.9631	0.0425	UltDCon13(2/12)	7.8809	0.0737	UltDCon12(7/12)	3.021	0	OK	A
SA24	Span 362	Start	UltDCon11(6/12)	-0.9631	0.0425	UltDCon13(2/12)	7.8809	0.0737	UltDCon12(7/12)	3.021	0	OK	A
SA24	Span 362	Middle		0	0		0	0		0	0	OK	A
SA24	Span 362	End	UltDCon11(6/12)	-0.4952	0.0412	UltDCon13(2/12)	10.5289	0.087	UltDCon12(7/12)	3.021	0	OK	A
SA24	Span 363	Start	UltDCon11(6/12)	-0.4952	0.0412	UltDCon13(2/12)	10.5289	0.087	UltDCon12(7/12)	3.021	0	OK	A
SA24	Span 363	Middle		0	0		0	0		0	0	OK	A
SA24	Span 363	End	UltDCon5(2/12)	-6.9962	0.034	UltDCon13(2/12)	13.1769	0.1003	UltDCon12(7/12)	3.021	0	OK	A

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BR2106013
03/02/2022 12:05:09 PM

SA24	Span 364	Start	UltDCon5(2/12)	-6.9962	0.034	UltDCon13(2/12)	13.1769	0.1003	UltDCon12(7/12)	3.02	0	OK	A
SA24	Span 364	Middle		0	0		0	0		0	0	OK	A
SA24	Span 364	End	UltDCon13(2/12)	-5.2611	0.0633	UltDCon14(7/12)	8.0301	0.0766	UltDCon2	1.397	0	OK	A
SA24	Span 365	Start	UltDCon13(2/12)	-5.2611	0.0633	UltDCon14(7/12)	8.0301	0.0766	UltDCon2	1.397	0	OK	A
SA24	Span 365	Middle		0	0		0	0		0	0	OK	A
SA24	Span 365	End	UltDCon13(2/12)	-6.7973	0.0718	UltDCon13(2/12)	8.6188	0.0806	UltDCon2	1.397	0	OK	A
SA24	Span 366	Start	UltDCon13(2/12)	-6.7973	0.0718	UltDCon13(2/12)	8.6188	0.0806	UltDCon2	1.397	0	OK	A
SA24	Span 366	Middle		0	0		0	0		0	0	OK	A
SA24	Span 366	End	UltDCon13(2/12)	-8.3335	0.0803	UltDCon13(2/12)	9.2394	0.0846	UltDCon2	1.397	0	OK	A
SA24	Span 367	Start	UltDCon13(2/12)	-8.3335	0.0803	UltDCon13(2/12)	9.2394	0.0846	UltDCon2	1.397	0	OK	A
SA24	Span 367	Middle		0	0		0	0		0	0	OK	A
SA24	Span 367	End	UltDCon14(2/12)	-14.1589	0.1308	UltDCon14(2/12)	8.0266	0.1012	UltDCon2	5.662	0	OK	A
SA24	Span 368	Start	UltDCon14(2/12)	-14.1589	0.1308	UltDCon14(2/12)	8.0266	0.1012	UltDCon2	5.662	0	OK	A
SA24	Span 368	Middle		0	0		0	0		0	0	OK	A
SA24	Span 368	End	UltDCon1	-13.7113	0.0672	UltDCon5(2/12)	6.1336	0.031	UltDCon2	0.916	0	OK	A
SA24	Span 369	Start	UltDCon1	-13.7113	0.0672	UltDCon5(2/12)	6.1336	0.031	UltDCon2	0.916	0	OK	A
SA24	Span 369	Middle		0	0		0	0		0	0	OK	A
SA24	Span 369	End	UltDCon1	-14.3801	0.071	UltDCon5(2/12)	7.3169	0.0379	UltDCon2	0.916	0	OK	A
SA24	Span 370	Start		0	0		0	0		0	0	OK	A
SA24	Span 370	Middle		0	0		0	0		0	0	OK	A
SA24	Span 370	End		0	0		0	0		0	0	OK	A
SA24	Span 371	Start		0	0		0	0		0	0	OK	A
SA24	Span 371	Middle		0	0		0	0		0	0	OK	A
SA24	Span 371	End		0	0		0	0		0	0	OK	A
SA24	Span 372	Start		0	0		0	0		0	0	OK	A
SA24	Span 372	Middle		0	0		0	0		0	0	OK	A
SA24	Span 372	End		0	0		0	0		0	0	OK	A
SA24	Span 373	Start		0	0		0	0		0	0	OK	A
SA24	Span 373	Middle		0	0		0	0		0	0	OK	A
SA24	Span 373	End		0	0		0	0		0	0	OK	A
SA24	Span 374	Start		0	0		0	0		0	0	OK	A
SA24	Span 374	Middle		0	0		0	0		0	0	OK	A
SA24	Span 374	End		0	0		0	0		0	0	OK	A
SA24	Span 375	Start		0	0		0	0		0	0	OK	A
SA24	Span 375	Middle		0	0		0	0		0	0	OK	A
SA24	Span 375	End		0	0		0	0		0	0	OK	A
SA24	Span 376	Start		0	0		0	0		0	0	OK	A
SA24	Span 376	Middle		0	0		0	0		0	0	OK	A
SA24	Span 376	End		0	0		0	0		0	0	OK	A
SA24	Span 377	Start		0	0		0	0		0	0	OK	A
SA24	Span 377	Middle		0	0		0	0		0	0	OK	A
SA24	Span 377	End		0	0		0	0		0	0	OK	A
SA24	Span 378	Start		0	0		0	0		0	0	OK	A
SA24	Span 378	Middle		0	0		0	0		0	0	OK	A
SA24	Span 378	End		0	0		0	0		0	0	OK	A
SA24	Span 379	Start		0	0		0	0		0	0	OK	A
SA24	Span 379	Middle		0	0		0	0		0	0	OK	A
SA24	Span 379	End		0	0		0	0		0	0	OK	A
SA24	Span 380	Start		0	0		0	0		0	0	OK	A
SA24	Span 380	Middle		0	0		0	0		0	0	OK	A
SA24	Span 380	End		0	0		0	0		0	0	OK	A
SA24	Span 381	Start		0	0		0	0		0	0	OK	A
SA24	Span 381	Middle		0	0		0	0		0	0	OK	A
SA24	Span 381	End		0	0		0	0		0	0	OK	A
SA24	Span 382	Start		0	0		0	0		0	0	OK	A
SA24	Span 382	Middle		0	0		0	0		0	0	OK	A
SA24	Span 382	End		0	0		0	0		0	0	OK	A
SA24	Span 383	Start		0	0		0	0		0	0	OK	A
SA24	Span 383	Middle		0	0		0	0		0	0	OK	A
SA24	Span 383	End		0	0		0	0		0	0	OK	A
SA24	Span 384	Start		0	0		0	0		0	0	OK	A
SA24	Span 384	Middle		0	0		0	0		0	0	OK	A
SA24	Span 384	End		0	0		0	0		0	0	OK	A
SA24	Span 385	Start		0	0		0	0		0	0	OK	A
SA24	Span 385	Middle		0	0		0	0		0	0	OK	A
SA24	Span 385	End		0	0		0	0		0	0	OK	A
SA24	Span 386	Start		0	0		0	0		0	0	OK	A
SA24	Span 386	Middle		0	0		0	0		0	0	OK	A
SA24	Span 386	End		0	0		0	0		0	0	OK	A
SA24	Span 387	Start		0	0		0	0		0	0	OK	A
SA24	Span 387	Middle		0	0		0	0		0	0	OK	A
SA24	Span 387	End		0	0		0	0		0	0	OK	A
SA24	Span 388	Start		0	0		0	0		0	0	OK	A
SA24	Span 388	Middle		0	0		0	0		0	0	OK	A
SA24	Span 388	End		0	0		0	0		0	0	OK	A
SA24	Span 389	Start		0	0		0	0		0	0	OK	A
SA24	Span 389	Middle		0	0		0	0		0	0	OK	A
SA24	Span 389	End		0	0		0	0		0	0	OK	A
SA24	Span 390	Start		0	0		0	0		0	0	OK	A
SA24	Span 390	Middle		0	0		0	0		0	0	OK	A
SA24	Span 390	End		0	0		0	0		0	0	OK	A
SA24	Span 391	Start		0	0		0	0		0	0	OK	A
SA24	Span 391	Middle		0	0		0	0		0	0	OK	A
SA24	Span 391	End		0	0		0	0		0	0	OK	A
SA24	Span 392	Start		0	0		0	0		0	0	OK	A
SA24	Span 392	Middle		0	0		0	0		0	0	OK	A
SA24	Span 392	End		0	0		0	0		0	0	OK	A
SA24	Span 393	Start		0	0		0	0		0	0	OK	A
SA24	Span 393	Middle		0	0		0	0		0	0	OK	A
SA24	Span 393	End		0	0		0	0		0	0	OK	A
SA24	Span 394	Start		0	0		0	0		0	0	OK	A
SA24	Span 394	Middle		0	0		0	0		0	0	OK	A
SA24	Span 394	End		0	0		0	0		0	0	OK	A
SA24	Span 395	Start		0	0		0	0		0	0	OK	A
SA24	Span 395	Middle		0	0		0	0		0	0	OK	A
SA24	Span 395	End		0	0		0	0		0	0	OK	A
SA24	Span 396	Start		0	0		0	0		0	0	OK	A
SA24	Span 396	Middle		0	0		0	0		0	0	OK	A
SA24	Span 396	End		0	0		0	0		0	0	OK	A
SA24	Span 397	Start		0	0		0	0		0	0	OK	A
SA24	Span 397	Middle		0	0		0	0		0	0	OK	A
SA24	Span 397	End		0	0		0	0		0	0	OK	A
SA24	Span 398	Start		0	0		0	0		0	0	OK	A
SA24	Span 398	Middle		0	0		0	0		0	0	OK	A
SA24	Span 398	End		0	0		0	0		0	0	OK	A
SA24	Span 399	Start		0	0		0	0		0	0	OK	A
SA24	Span 399	Middle		0	0		0	0		0	0	OK	A
SA24	Span 399	End		0	0		0	0		0	0	OK	A
SA24	Span 400	Start		0	0		0	0		0	0	OK	A
SA24	Span 400	Middle		0	0		0	0		0	0	OK	A
SA24	Span 400	End		0	0		0	0		0	0	OK	A
SA24	Span 401	Start		0	0		0	0		0	0	OK	A
SA24	Span 401	Middle		0	0		0	0		0	0	OK	A
SA24	Span 401	End		0	0		0	0		0	0	OK	A
SA24	Span 402	Start		0	0		0	0		0	0	OK	A
SA24	Span 402	Middle		0	0		0	0		0	0	OK	A
SA24	Span 402	End		0	0		0	0		0	0	OK	A
SA24	Span 403	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:09 PM

SA24	Span 403	Middle	0	0	0	0	0	0	OK	A
SA24	Span 403	End	0	0	0	0	0	0	OK	A
SA24	Span 404	Start	0	0	0	0	0	0	OK	A
SA24	Span 404	Middle	0	0	0	0	0	0	OK	A
SA24	Span 404	End	0	0	0	0	0	0	OK	A
SA24	Span 405	Start	0	0	0	0	0	0	OK	A
SA24	Span 405	Middle	0	0	0	0	0	0	OK	A
SA24	Span 405	End	0	0	0	0	0	0	OK	A
SA24	Span 406	Start	0	0	0	0	0	0	OK	A
SA24	Span 406	Middle	0	0	0	0	0	0	OK	A
SA24	Span 406	End	0	0	0	0	0	0	OK	A
SA24	Span 407	Start	0	0	0	0	0	0	OK	A
SA24	Span 407	Middle	0	0	0	0	0	0	OK	A
SA24	Span 407	End	0	0	0	0	0	0	OK	A
SA24	Span 408	Start	0	0	0	0	0	0	OK	A
SA24	Span 408	Middle	0	0	0	0	0	0	OK	A
SA24	Span 408	End	0	0	0	0	0	0	OK	A
SA24	Span 409	Start	0	0	0	0	0	0	OK	A
SA24	Span 409	Middle	0	0	0	0	0	0	OK	A
SA24	Span 409	End	0	0	0	0	0	0	OK	A
SA24	Span 410	Start	0	0	0	0	0	0	OK	A
SA24	Span 410	Middle	0	0	0	0	0	0	OK	A
SA24	Span 410	End	0	0	0	0	0	0	OK	A
SA24	Span 411	Start	0	0	0	0	0	0	OK	A
SA24	Span 411	Middle	0	0	0	0	0	0	OK	A
SA24	Span 411	End	0	0	0	0	0	0	OK	A
SA24	Span 412	Start	0	0	0	0	0	0	OK	A
SA24	Span 412	Middle	0	0	0	0	0	0	OK	A
SA24	Span 412	End	0	0	0	0	0	0	OK	A
SA24	Span 413	Start	0	0	0	0	0	0	OK	A
SA24	Span 413	Middle	0	0	0	0	0	0	OK	A
SA24	Span 413	End	0	0	0	0	0	0	OK	A
SA24	Span 414	Start	0	0	0	0	0	0	OK	A
SA24	Span 414	Middle	0	0	0	0	0	0	OK	A
SA24	Span 414	End	0	0	0	0	0	0	OK	A
SA24	Span 415	Start	0	0	0	0	0	0	OK	A
SA24	Span 415	Middle	0	0	0	0	0	0	OK	A
SA24	Span 415	End	0	0	0	0	0	0	OK	A
SA24	Span 416	Start	0	0	0	0	0	0	OK	A
SA24	Span 416	Middle	0	0	0	0	0	0	OK	A
SA24	Span 416	End	0	0	0	0	0	0	OK	A
SA24	Span 417	Start	0	0	0	0	0	0	OK	A
SA24	Span 417	Middle	0	0	0	0	0	0	OK	A
SA24	Span 417	End	0	0	0	0	0	0	OK	A
SA24	Span 418	Start	0	0	0	0	0	0	OK	A
SA24	Span 418	Middle	0	0	0	0	0	0	OK	A
SA24	Span 418	End	0	0	0	0	0	0	OK	A
SA24	Span 419	Start	0	0	0	0	0	0	OK	A
SA24	Span 419	Middle	0	0	0	0	0	0	OK	A
SA24	Span 419	End	0	0	0	0	0	0	OK	A
SA24	Span 420	Start	0	0	0	0	0	0	OK	A
SA24	Span 420	Middle	0	0	0	0	0	0	OK	A
SA24	Span 420	End	0	0	0	0	0	0	OK	A
SA24	Span 421	Start	0	0	0	0	0	0	OK	A
SA24	Span 421	Middle	0	0	0	0	0	0	OK	A
SA24	Span 421	End	0	0	0	0	0	0	OK	A
SA24	Span 422	Start	0	0	0	0	0	0	OK	A
SA24	Span 422	Middle	0	0	0	0	0	0	OK	A
SA24	Span 422	End	0	0	0	0	0	0	OK	A
SA24	Span 423	Start	0	0	0	0	0	0	OK	A
SA24	Span 423	Middle	0	0	0	0	0	0	OK	A
SA24	Span 423	End	0	0	0	0	0	0	OK	A
SA24	Span 424	Start	0	0	0	0	0	0	OK	A
SA24	Span 424	Middle	0	0	0	0	0	0	OK	A
SA24	Span 424	End	0	0	0	0	0	0	OK	A
SA24	Span 425	Start	0	0	0	0	0	0	OK	A
SA24	Span 425	Middle	0	0	0	0	0	0	OK	A
SA24	Span 425	End	0	0	0	0	0	0	OK	A
SA24	Span 426	Start	0	0	0	0	0	0	OK	A
SA24	Span 426	Middle	0	0	0	0	0	0	OK	A
SA24	Span 426	End	0	0	0	0	0	0	OK	A
SA24	Span 427	Start	0	0	0	0	0	0	OK	A
SA24	Span 427	Middle	0	0	0	0	0	0	OK	A
SA24	Span 427	End	0	0	0	0	0	0	OK	A
SA24	Span 428	Start	0	0	0	0	0	0	OK	A
SA24	Span 428	Middle	0	0	0	0	0	0	OK	A
SA24	Span 428	End	0	0	0	0	0	0	OK	A
SA24	Span 429	Start	0	0	0	0	0	0	OK	A
SA24	Span 429	Middle	0	0	0	0	0	0	OK	A
SA24	Span 429	End	0	0	0	0	0	0	OK	A
SA24	Span 430	Start	0	0	0	0	0	0	OK	A
SA24	Span 430	Middle	0	0	0	0	0	0	OK	A
SA24	Span 430	End	0	0	0	0	0	0	OK	A
SA24	Span 431	Start	0	0	0	0	0	0	OK	A
SA24	Span 431	Middle	0	0	0	0	0	0	OK	A
SA24	Span 431	End	0	0	0	0	0	0	OK	A
SA24	Span 432	Start	0	0	0	0	0	0	OK	A
SA24	Span 432	Middle	0	0	0	0	0	0	OK	A
SA24	Span 432	End	0	0	0	0	0	0	OK	A
SA25	Span 1	Start	0	0	0	0	0	0	OK	A
SA25	Span 1	Middle	0	0	0	0	0	0	OK	A
SA25	Span 1	End	0	0	0	0	0	0	OK	A
SA25	Span 2	Start	0	0	0	0	0	0	OK	A
SA25	Span 2	Middle	0	0	0	0	0	0	OK	A
SA25	Span 2	End	0	0	0	0	0	0	OK	A
SA25	Span 3	Start	0	0	0	0	0	0	OK	A
SA25	Span 3	Middle	0	0	0	0	0	0	OK	A
SA25	Span 3	End	0	0	0	0	0	0	OK	A
SA25	Span 4	Start	0	0	0	0	0	0	OK	A
SA25	Span 4	Middle	0	0	0	0	0	0	OK	A
SA25	Span 4	End	0	0	0	0	0	0	OK	A
SA25	Span 5	Start	0	0	0	0	0	0	OK	A
SA25	Span 5	Middle	0	0	0	0	0	0	OK	A
SA25	Span 5	End	0	0	0	0	0	0	OK	A
SA25	Span 6	Start	0	0	0	0	0	0	OK	A
SA25	Span 6	Middle	0	0	0	0	0	0	OK	A
SA25	Span 6	End	0	0	0	0	0	0	OK	A
SA25	Span 7	Start	0	0	0	0	0	0	OK	A
SA25	Span 7	Middle	0	0	0	0	0	0	OK	A
SA25	Span 7	End	0	0	0	0	0	0	OK	A
SA25	Span 8	Start	0	0	0	0	0	0	OK	A
SA25	Span 8	Middle	0	0	0	0	0	0	OK	A
SA25	Span 8	End	0	0	0	0	0	0	OK	A
SA25	Span 9	Start	0	0	0	0	0	0	OK	A
SA25	Span 9	Middle	0	0	0	0	0	0	OK	A
SA25	Span 9	End	0	0	0	0	0	0	OK	A
SA25	Span 10	Start	0	0	0	0	0	0	OK	A
SA25	Span 10	Middle	0	0	0	0	0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:10 PM

SA25	Span 10	End		0	0		0	0		0	0	OK	A
SA25	Span 11	Start		0	0		0	0		0	0	OK	A
SA25	Span 11	Middle		0	0		0	0		0	0	OK	A
SA25	Span 11	End		0	0		0	0		0	0	OK	A
SA25	Span 12	Start		0	0		0	0		0	0	OK	A
SA25	Span 12	Middle		0	0		0	0		0	0	OK	A
SA25	Span 12	End		0	0		0	0		0	0	OK	A
SA25	Span 13	Start		0	0		0	0		0	0	OK	A
SA25	Span 13	Middle		0	0		0	0		0	0	OK	A
SA25	Span 13	End		0	0		0	0		0	0	OK	A
SA25	Span 14	Start		0	0		0	0		0	0	OK	A
SA25	Span 14	Middle		0	0		0	0		0	0	OK	A
SA25	Span 14	End		0	0		0	0		0	0	OK	A
SA25	Span 15	Start		0	0		0	0		0	0	OK	A
SA25	Span 15	Middle		0	0		0	0		0	0	OK	A
SA25	Span 15	End		0	0		0	0		0	0	OK	A
SA25	Span 16	Start		0	0		0	0		0	0	OK	A
SA25	Span 16	Middle		0	0		0	0		0	0	OK	A
SA25	Span 16	End		0	0		0	0		0	0	OK	A
SA25	Span 17	Start		0	0		0	0		0	0	OK	A
SA25	Span 17	Middle		0	0		0	0		0	0	OK	A
SA25	Span 17	End		0	0		0	0		0	0	OK	A
SA25	Span 18	Start		0	0		0	0		0	0	OK	A
SA25	Span 18	Middle		0	0		0	0		0	0	OK	A
SA25	Span 18	End		0	0		0	0		0	0	OK	A
SA25	Span 19	Start		0	0		0	0		0	0	OK	A
SA25	Span 19	Middle		0	0		0	0		0	0	OK	A
SA25	Span 19	End		0	0		0	0		0	0	OK	A
SA25	Span 20	Start		0	0		0	0		0	0	OK	A
SA25	Span 20	Middle		0	0		0	0		0	0	OK	A
SA25	Span 20	End		0	0		0	0		0	0	OK	A
SA25	Span 21	Start		0	0		0	0		0	0	OK	A
SA25	Span 21	Middle		0	0		0	0		0	0	OK	A
SA25	Span 21	End		0	0		0	0		0	0	OK	A
SA25	Span 22	Start		0	0		0	0		0	0	OK	A
SA25	Span 22	Middle		0	0		0	0		0	0	OK	A
SA25	Span 22	End		0	0		0	0		0	0	OK	A
SA25	Span 23	Start		0	0		0	0		0	0	OK	A
SA25	Span 23	Middle		0	0		0	0		0	0	OK	A
SA25	Span 23	End		0	0		0	0		0	0	OK	A
SA25	Span 24	Start		0	0		0	0		0	0	OK	A
SA25	Span 24	Middle		0	0		0	0		0	0	OK	A
SA25	Span 24	End		0	0		0	0		0	0	OK	A
SA25	Span 25	Start		0	0		0	0		0	0	OK	A
SA25	Span 25	Middle		0	0		0	0		0	0	OK	A
SA25	Span 25	End		0	0		0	0		0	0	OK	A
SA25	Span 26	Start		0	0		0	0		0	0	OK	A
SA25	Span 26	Middle		0	0		0	0		0	0	OK	A
SA25	Span 26	End		0	0		0	0		0	0	OK	A
SA25	Span 27	Start		0	0		0	0		0	0	OK	A
SA25	Span 27	Middle		0	0		0	0		0	0	OK	A
SA25	Span 27	End		0	0		0	0		0	0	OK	A
SA25	Span 28	Start		0	0		0	0		0	0	OK	A
SA25	Span 28	Middle		0	0		0	0		0	0	OK	A
SA25	Span 28	End		0	0		0	0		0	0	OK	A
SA25	Span 29	Start		0	0		0	0		0	0	OK	A
SA25	Span 29	Middle		0	0		0	0		0	0	OK	A
SA25	Span 29	End		0	0		0	0		0	0	OK	A
SA25	Span 30	Start		0	0		0	0		0	0	OK	A
SA25	Span 30	Middle		0	0		0	0		0	0	OK	A
SA25	Span 30	End		0	0		0	0		0	0	OK	A
SA25	Span 31	Start		0	0		0	0		0	0	OK	A
SA25	Span 31	Middle		0	0		0	0		0	0	OK	A
SA25	Span 31	End		0	0		0	0		0	0	OK	A
SA25	Span 32	Start		0	0		0	0		0	0	OK	A
SA25	Span 32	Middle		0	0		0	0		0	0	OK	A
SA25	Span 32	End		0	0		0	0		0	0	OK	A
SA25	Span 33	Start		0	0		0	0		0	0	OK	A
SA25	Span 33	Middle		0	0		0	0		0	0	OK	A
SA25	Span 33	End		0	0		0	0		0	0	OK	A
SA25	Span 34	Start		0	0		0	0		0	0	OK	A
SA25	Span 34	Middle		0	0		0	0		0	0	OK	A
SA25	Span 34	End		0	0		0	0		0	0	OK	A
SA25	Span 35	Start		0	0		0	0		0	0	OK	A
SA25	Span 35	Middle		0	0		0	0		0	0	OK	A
SA25	Span 35	End		0	0		0	0		0	0	OK	A
SA25	Span 36	Start		0	0		0	0		0	0	OK	A
SA25	Span 36	Middle		0	0		0	0		0	0	OK	A
SA25	Span 36	End		0	0		0	0		0	0	OK	A
SA25	Span 37	Start		0	0		0	0		0	0	OK	A
SA25	Span 37	Middle		0	0		0	0		0	0	OK	A
SA25	Span 37	End		0	0		0	0		0	0	OK	A
SA25	Span 38	Start		0	0		0	0		0	0	OK	A
SA25	Span 38	Middle		0	0		0	0		0	0	OK	A
SA25	Span 38	End		0	0		0	0		0	0	OK	A
SA25	Span 39	Start		0	0		0	0		0	0	OK	A
SA25	Span 39	Middle		0	0		0	0		0	0	OK	A
SA25	Span 39	End		0	0		0	0		0	0	OK	A
SA25	Span 40	Start		0	0		0	0		0	0	OK	A
SA25	Span 40	Middle		0	0		0	0		0	0	OK	A
SA25	Span 40	End		0	0		0	0		0	0	OK	A
SA25	Span 41	Start		0	0		0	0		0	0	OK	A
SA25	Span 41	Middle		0	0		0	0		0	0	OK	A
SA25	Span 41	End		0	0		0	0		0	0	OK	A
SA25	Span 42	Start		0	0		0	0		0	0	OK	A
SA25	Span 42	Middle		0	0		0	0		0	0	OK	A
SA25	Span 42	End		0	0		0	0		0	0	OK	A
SA25	Span 43	Start		0	0		0	0		0	0	OK	A
SA25	Span 43	Middle		0	0		0	0		0	0	OK	A
SA25	Span 43	End		0	0		0	0		0	0	OK	A
SA25	Span 44	Start		0	0		0	0		0	0	OK	A
SA25	Span 44	Middle		0	0		0	0		0	0	OK	A
SA25	Span 44	End	UltDCon2	-0.0305	0.0011	UltDCon2	0.0237	0.0008354		0	0	OK	A
SA25	Span 45	Start	UltDCon2	-0.0305	0.0011	UltDCon2	0.0237	0.0008354		0	0	OK	A
SA25	Span 45	Middle		0	0		0	0		0	0	OK	A
SA25	Span 45	End	UltDCon2	-0.9024	0.0343	UltDCon2	1.552	0.0552	UltDCon2	1.414	0	OK	A
SA25	Span 46	Start	UltDCon2	-0.9024	0.0343	UltDCon2	1.552	0.0552	UltDCon2	1.414	0	OK	A
SA25	Span 46	Middle		0	0		0	0		0	0	OK	A
SA25	Span 46	End	UltDCon2	-0.1023	0.008	UltDCon2	2.4104	0.0829	UltDCon2	0.867	0	OK	A
SA25	Span 47	Start	UltDCon2	-0.1023	0.008	UltDCon2	2.4104	0.0829	UltDCon2	0.867	0	OK	A
SA25	Span 47	Middle		0	0		0	0		0	0	OK	A
SA25	Span 47	End	UltDCon2	-0.0452	0.006	UltDCon2	3.2217	0.1096	UltDCon2	0.867	0	OK	A
SA25	Span 48	Start	UltDCon2	-0.0452	0.006	UltDCon2	3.2217	0.1096	UltDCon2	0.867	0	OK	A
SA25	Span 48	Middle		0	0		0	0		0	0	OK	A
SA25	Span 48	End		0	0	UltDCon2	3.6201	0.1231	UltDCon14(6/12)	0.035	0	OK	A
SA25	Span 49	Start		0	0	UltDCon2	3.6201	0.1231	UltDCon14(6/12)	0.035	0	OK	A
SA25	Span 49	Middle		0	0		0	0		0	0	OK	A
SA25	Span 49	End		0	0	UltDCon2	3.7075	0.1266	UltDCon14(6/12)	0.035	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:10 PM

SA25	Span 50	Start		0	0	UltDCon2	3.7075	0.1266	UltDCon14(6/12)	0.03	0	OK	A
SA25	Span 50	Middle		0	0		0	0		0	0	OK	A
SA25	Span 50	End		0	0	UltDCon2	3.7948	0.1302	UltDCon14(6/12)	0.03	0	OK	A
SA25	Span 51	Start		0	0	UltDCon2	3.7948	0.1302	UltDCon14(6/12)	0.035	0	OK	A
SA25	Span 51	Middle		0	0		0	0		0	0	OK	A
SA25	Span 51	End		0	0	UltDCon2	3.8822	0.1338	UltDCon14(6/12)	0.035	0	OK	A
SA25	Span 52	Start		0	0	UltDCon2	3.8822	0.1338	UltDCon14(6/12)	0.35	0	OK	A
SA25	Span 52	Middle		0	0		0	0		0	0	OK	A
SA25	Span 52	End		0	0	UltDCon2	2.9888	0.1008	UltDCon2	0.33	0	OK	A
SA25	Span 53	Start		0	0	UltDCon2	2.9888	0.1008	UltDCon2	0.33	0	OK	A
SA25	Span 53	Middle		0	0		0	0		0	0	OK	A
SA25	Span 53	End		0	0	UltDCon2	2.4483	0.0844	UltDCon2	0.33	0	OK	A
SA25	Span 54	Start		0	0	UltDCon2	2.4483	0.0844	UltDCon2	0.33	0	OK	A
SA25	Span 54	Middle		0	0		0	0		0	0	OK	A
SA25	Span 54	End		0	0	UltDCon2	1.9077	0.0681	UltDCon2	0.33	0	OK	A
SA25	Span 55	Start		0	0	UltDCon2	1.9077	0.0681	UltDCon2	0.33	0	OK	A
SA25	Span 55	Middle		0	0		0	0		0	0	OK	A
SA25	Span 55	End		0	0	UltDCon12(6/12)	1.4038	0.0525	UltDCon2	0.33	0	OK	A
SA25	Span 56	Start		0	0	UltDCon12(6/12)	1.4038	0.0525	UltDCon2	0.33	0	OK	A
SA25	Span 56	Middle		0	0		0	0		0	0	OK	A
SA25	Span 56	End	UltDCon2	-0.1823	0.0159	UltDCon12(6/12)	1.138	0.0463	UltDCon2	0.278	0	OK	A
SA25	Span 57	Start	UltDCon2	-0.1823	0.0159	UltDCon12(6/12)	1.138	0.0463	UltDCon2	0.278	0	OK	A
SA25	Span 57	Middle		0	0		0	0		0	0	OK	A
SA25	Span 57	End	UltDCon2	-0.3745	0.0234	UltDCon12(6/12)	1.1218	0.0467	UltDCon2	0.278	0	OK	A
SA25	Span 58	Start	UltDCon2	-0.3745	0.0234	UltDCon12(6/12)	1.1218	0.0467	UltDCon2	0.278	0	OK	A
SA25	Span 58	Middle		0	0		0	0		0	0	OK	A
SA25	Span 58	End	UltDCon2	-0.5667	0.0306	UltDCon12(6/12)	1.1056	0.047	UltDCon2	0.278	0	OK	A
SA25	Span 59	Start	UltDCon2	-0.5667	0.0306	UltDCon12(6/12)	1.1056	0.047	UltDCon2	0.278	0	OK	A
SA25	Span 59	Middle		0	0		0	0		0	0	OK	A
SA25	Span 59	End	UltDCon1	-1.2103	0.0392	UltDCon14(6/12)	3.3929	0.1103	UltDCon14(6/12)	0.617	0	OK	A
SA25	Span 60	Start	UltDCon1	-1.2103	0.0392	UltDCon14(6/12)	3.3929	0.1103	UltDCon14(6/12)	0.617	0	OK	A
SA25	Span 60	Middle		0	0		0	0		0	0	OK	A
SA25	Span 60	End	UltDCon1	-1.0938	0.0354	UltDCon14(6/12)	2.6852	0.0872	UltDCon14(6/12)	0.617	0	OK	A
SA25	Span 61	Start	UltDCon1	-1.0938	0.0354	UltDCon14(6/12)	2.6852	0.0872	UltDCon14(6/12)	0.617	0	OK	A
SA25	Span 61	Middle		0	0		0	0		0	0	OK	A
SA25	Span 61	End	UltDCon1	-0.9772	0.0316	UltDCon12(6/12)	1.9879	0.0645	UltDCon14(6/12)	0.617	0	OK	A
SA25	Span 62	Start	UltDCon1	-0.9772	0.0316	UltDCon12(6/12)	1.9879	0.0645	UltDCon14(6/12)	0.617	0	OK	A
SA25	Span 62	Middle		0	0		0	0		0	0	OK	A
SA25	Span 62	End	UltDCon1	-0.9398	0.0311	UltDCon12(6/12)	1.2308	0.0406	UltDCon12(6/12)	0.64	0	OK	A
SA25	Span 63	Start	UltDCon1	-0.9398	0.0311	UltDCon12(6/12)	1.2308	0.0406	UltDCon12(6/12)	0.64	0	OK	A
SA25	Span 63	Middle		0	0		0	0		0	0	OK	A
SA25	Span 63	End	UltDCon1	-0.9482	0.0307	UltDCon2	0.5485	0.0177	UltDCon12(6/12)	0.919	0	OK	A
SA25	Span 64	Start	UltDCon1	-0.9482	0.0307	UltDCon2	0.5485	0.0177	UltDCon12(6/12)	0.919	0	OK	A
SA25	Span 64	Middle		0	0		0	0		0	0	OK	A
SA25	Span 64	End	UltDCon1	-0.0494	0.0016	UltDCon1	0.0155	0.0004999	UltDCon12(6/12)	0.043	0	OK	A
SA25	Span 65	Start	UltDCon1	-0.0494	0.0016	UltDCon1	0.0155	0.0004999	UltDCon12(6/12)	0.043	0	OK	A
SA25	Span 65	Middle		0	0		0	0		0	0	OK	A
SA25	Span 65	End		0	0		0	0		0	0	OK	A
SA25	Span 66	Start		0	0		0	0		0	0	OK	A
SA25	Span 66	Middle		0	0		0	0		0	0	OK	A
SA25	Span 66	End		0	0		0	0		0	0	OK	A
SA25	Span 67	Start		0	0		0	0		0	0	OK	A
SA25	Span 67	Middle		0	0		0	0		0	0	OK	A
SA25	Span 67	End		0	0		0	0		0	0	OK	A
SA25	Span 68	Start		0	0		0	0		0	0	OK	A
SA25	Span 68	Middle		0	0		0	0		0	0	OK	A
SA25	Span 68	End		0	0		0	0		0	0	OK	A
SA25	Span 69	Start		0	0		0	0		0	0	OK	A
SA25	Span 69	Middle		0	0		0	0		0	0	OK	A
SA25	Span 69	End		0	0		0	0		0	0	OK	A
SA25	Span 70	Start		0	0		0	0		0	0	OK	A
SA25	Span 70	Middle		0	0		0	0		0	0	OK	A
SA25	Span 70	End		0	0		0	0		0	0	OK	A
SA25	Span 71	Start		0	0		0	0		0	0	OK	A
SA25	Span 71	Middle		0	0		0	0		0	0	OK	A
SA25	Span 71	End	UltDCon12(6/12)	-17.5985	0.0868	UltDCon12(6/12)	52.4513	0.2521	UltDCon12(6/12)	1.244	0	OK	A
SA25	Span 72	Start	UltDCon12(6/12)	-17.5985	0.0868	UltDCon12(6/12)	52.4015	0.2519	UltDCon12(6/12)	1.35	0	OK	A
SA25	Span 72	Middle		0	0		0	0		0	0	OK	A
SA25	Span 72	End	UltDCon12(6/12)	-24.4107	0.1476	UltDCon12(6/12)	45.2169	0.2468	UltDCon13(6/12)	1.213	0	OK	A
SA25	Span 73	Start	UltDCon12(6/12)	-24.4107	0.1476	UltDCon12(6/12)	45.2169	0.2468	UltDCon13(6/12)	1.213	0	OK	A
SA25	Span 73	Middle		0	0		0	0		0	0	OK	A
SA25	Span 73	End	UltDCon12(6/12)	-8.8855	0.132	UltDCon12(6/12)	50.7063	0.3315	UltDCon12(8/12)	6.72	0	OK	A
SA25	Span 74	Start	UltDCon12(6/12)	-8.8855	0.132	UltDCon12(6/12)	50.7063	0.3315	UltDCon12(8/12)	6.72	0	OK	A
SA25	Span 74	Middle		0	0		0	0		0	0	OK	A
SA25	Span 74	End	UltDCon12(6/12)	-30.0287	0.2075	UltDCon12(6/12)	37.5273	0.2448	UltDCon12(6/12)	2.418	0	OK	A
SA25	Span 75	Start	UltDCon12(6/12)	-30.0287	0.2075	UltDCon12(6/12)	37.5273	0.2448	UltDCon12(6/12)	2.418	0	OK	A
SA25	Span 75	Middle		0	0		0	0		0	0	OK	A
SA25	Span 75	End	UltDCon12(6/12)	-12.1054	0.1716	UltDCon12(6/12)	36.8547	0.2919	UltDCon12(6/12)	2.418	0	OK	A
SA25	Span 76	Start	UltDCon12(6/12)	-12.1054	0.1716	UltDCon12(6/12)	36.8547	0.2919	UltDCon12(6/12)	2.418	0	OK	A
SA25	Span 76	Middle	UltDCon12(6/12)	-0.4918	0.0603	UltDCon12(6/12)	2.7116	0.1191	UltDCon12(6/12)	0.598	0	OK	A
SA25	Span 76	End	UltDCon2	-0.3823	0.0524	UltDCon2	0.8552	0.0707	UltDCon12(6/12)	0.716	0	OK	A
SA25	Span 77	Start	UltDCon2	-0.3823	0.0524	UltDCon2	0.8552	0.0707	UltDCon12(6/12)	0.716	0	OK	A
SA25	Span 77	Middle		0	0		0	0		0	0	OK	A
SA25	Span 77	End	UltDCon2	-0.7331	0.0667	UltDCon2	0.1976	0.046	UltDCon2	0.265	0	OK	A
SA25	Span 78	Start	UltDCon2	-0.7331	0.0667	UltDCon2	0.1976	0.046	UltDCon2	0.265	0	OK	A
SA25	Span 78	Middle		0	0		0	0		0	0	OK	A
SA25	Span 78	End	UltDCon2	-0.8491	0.0654	UltDCon2	0.0739	0.0355	UltDCon2	0.265	0	OK	A
SA25	Span 79	Start	UltDCon2	-0.8491	0.0654	UltDCon2	0.0739	0.0355	UltDCon2	0.265	0	OK	A
SA25	Span 79	Middle		0	0		0	0		0	0	OK	A
SA25	Span 79	End	UltDCon2	-0.9164	0.0636	UltDCon12(6/12)	0.0662	0.0294	UltDCon2	0.265	0	OK	A
SA25	Span 80	Start	UltDCon2	-0.9164	0.0636	UltDCon12(6/12)	0.0662	0.0294	UltDCon2	0.265	0	OK	A
SA25	Span 80	Middle		0	0		0	0		0	0	OK	A
SA25	Span 80	End	UltDCon2	-0.4381	0.0441	UltDCon2	0.1263	0.032	UltDCon2	0.486	0	OK	A
SA25	Span 81	Start	UltDCon2	-0.4381	0.0441	UltDCon2	0.1263	0.032	UltDCon2	0.486	0	OK	A
SA25	Span 81	Middle		0	0		0	0		0	0	OK	A
SA25	Span 81	End	UltDCon11(6/12)	-0.2795	0.051	UltDCon2	0.4178	0.0599	UltDCon2	0.486	0	OK	A
SA25	Span 82	Start	UltDCon11(6/12)	-0.2795	0.051	UltDCon2	0.4178	0.0599	UltDCon2	0.486	0	OK	A
SA25	Span 82	Middle	UltDCon12(6/12)	-8.2621	0.0809	UltDCon2	4.0247	0.1608	UltDCon12(6/12)	2.162	0	OK	A
SA25	Span 82	End	UltDCon12(6/12)	-65.8901	0.3802	UltDCon12(6/12)	16.2846	0.1447	UltDCon2	2.076	0	OK	A
SA25	Span 83	Start	UltDCon12(6/12)	-65.8901	0.3802	UltDCon12(6/12)	16.2846	0.1447	UltDCon2	2.076	0	OK	A
SA25	Span 83	Middle		0	0		0	0		0	0	OK	A
SA25	Span 83	End	UltDCon12(6/12)	-91.3676	0.4493	UltDCon1	1.3288	0	UltDCon2	6.284	0	OK	A
SA25	Span 84	Start	UltDCon12(6/12)	-91.3676	0.4493	UltDCon1	1.3288	0	UltDCon2	6.284	0	OK	A
SA25	Span 84	Middle		0	0		0	0		0	0	OK	A
SA25	Span 84	End	UltDCon12(6/12)	-62.4559	0.3174	UltDCon14(12/12)	0	0	UltDCon2	7.564	0	OK	A
SA25	Span 85	Start	UltDCon12(6/12)	-62.4559	0.3174	UltDCon14(12/12)	0	0	UltDCon2	7.564	0	OK	A
SA25	Span 85	Middle		0	0		0	0		0	0	OK	A
SA25	Span 85	End	UltDCon12(6/12)	-48.2641	0.2305	UltDCon12(11/12)	4.1774	0	UltDCon1	0.395	0	OK	A
SA25	Span 86	Start	UltDCon12(6/12)	-51.1039	0.2456	UltDCon12(11/12)	4.1774	0	UltDCon1	0.395	0	OK	A
SA25	Span 86	Middle		0	0		0	0		0	0	OK	A
SA25	Span 86	End		0	0		0	0		0	0	OK	A
SA25	Span 87	Start		0	0		0	0		0	0	OK	A
SA25	Span 87	Middle		0	0		0	0		0	0	OK	A
SA25	Span 87	End		0	0		0	0		0	0	OK	A
SA25	Span 88	Start		0	0		0	0		0	0	OK	A
SA25	Span 88	Middle		0	0		0	0		0	0	OK	A
SA25	Span 88	End		0	0		0	0		0	0	OK	A
SA25	Span 89	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:10 PM

SA25	Span 89	Middle	0	0	0	0	0	0	OK	A
SA25	Span 89	End	0	0	0	0	0	0	OK	A
SA25	Span 90	Start	0	0	0	0	0	0	OK	A
SA25	Span 90	Middle	0	0	0	0	0	0	OK	A
SA25	Span 90	End	0	0	0	0	0	0	OK	A
SA25	Span 91	Start	0	0	0	0	0	0	OK	A
SA25	Span 91	Middle	0	0	0	0	0	0	OK	A
SA25	Span 91	End	0	0	0	0	0	0	OK	A
SA25	Span 92	Start	0	0	0	0	0	0	OK	A
SA25	Span 92	Middle	0	0	0	0	0	0	OK	A
SA25	Span 92	End	0	0	0	0	0	0	OK	A
SA25	Span 93	Start	0	0	0	0	0	0	OK	A
SA25	Span 93	Middle	0	0	0	0	0	0	OK	A
SA25	Span 93	End	0	0	0	0	0	0	OK	A
SA25	Span 94	Start	0	0	0	0	0	0	OK	A
SA25	Span 94	Middle	0	0	0	0	0	0	OK	A
SA25	Span 94	End	0	0	0	0	0	0	OK	A
SA25	Span 95	Start	0	0	0	0	0	0	OK	A
SA25	Span 95	Middle	0	0	0	0	0	0	OK	A
SA25	Span 95	End	0	0	0	0	0	0	OK	A
SA25	Span 96	Start	0	0	0	0	0	0	OK	A
SA25	Span 96	Middle	0	0	0	0	0	0	OK	A
SA25	Span 96	End	0	0	0	0	0	0	OK	A
SA25	Span 97	Start	0	0	0	0	0	0	OK	A
SA25	Span 97	Middle	0	0	0	0	0	0	OK	A
SA25	Span 97	End	0	0	0	0	0	0	OK	A
SA25	Span 98	Start	0	0	0	0	0	0	OK	A
SA25	Span 98	Middle	0	0	0	0	0	0	OK	A
SA25	Span 98	End	0	0	0	0	0	0	OK	A
SA25	Span 99	Start	0	0	0	0	0	0	OK	A
SA25	Span 99	Middle	0	0	0	0	0	0	OK	A
SA25	Span 99	End	0	0	0	0	0	0	OK	A
SA25	Span 100	Start	0	0	0	0	0	0	OK	A
SA25	Span 100	Middle	0	0	0	0	0	0	OK	A
SA25	Span 100	End	0	0	0	0	0	0	OK	A
SA25	Span 101	Start	0	0	0	0	0	0	OK	A
SA25	Span 101	Middle	0	0	0	0	0	0	OK	A
SA25	Span 101	End	0	0	0	0	0	0	OK	A
SA25	Span 102	Start	0	0	0	0	0	0	OK	A
SA25	Span 102	Middle	0	0	0	0	0	0	OK	A
SA25	Span 102	End	0	0	0	0	0	0	OK	A
SA25	Span 103	Start	0	0	0	0	0	0	OK	A
SA25	Span 103	Middle	0	0	0	0	0	0	OK	A
SA25	Span 103	End	0	0	0	0	0	0	OK	A
SA25	Span 104	Start	0	0	0	0	0	0	OK	A
SA25	Span 104	Middle	0	0	0	0	0	0	OK	A
SA25	Span 104	End	0	0	0	0	0	0	OK	A
SA25	Span 105	Start	0	0	0	0	0	0	OK	A
SA25	Span 105	Middle	0	0	0	0	0	0	OK	A
SA25	Span 105	End	0	0	0	0	0	0	OK	A
SA25	Span 106	Start	0	0	0	0	0	0	OK	A
SA25	Span 106	Middle	0	0	0	0	0	0	OK	A
SA25	Span 106	End	0	0	0	0	0	0	OK	A
SA25	Span 107	Start	0	0	0	0	0	0	OK	A
SA25	Span 107	Middle	0	0	0	0	0	0	OK	A
SA25	Span 107	End	0	0	0	0	0	0	OK	A
SA25	Span 108	Start	0	0	0	0	0	0	OK	A
SA25	Span 108	Middle	0	0	0	0	0	0	OK	A
SA25	Span 108	End	0	0	0	0	0	0	OK	A
SA25	Span 109	Start	0	0	0	0	0	0	OK	A
SA25	Span 109	Middle	0	0	0	0	0	0	OK	A
SA25	Span 109	End	0	0	0	0	0	0	OK	A
SA25	Span 110	Start	0	0	0	0	0	0	OK	A
SA25	Span 110	Middle	0	0	0	0	0	0	OK	A
SA25	Span 110	End	0	0	0	0	0	0	OK	A
SA25	Span 111	Start	0	0	0	0	0	0	OK	A
SA25	Span 111	Middle	0	0	0	0	0	0	OK	A
SA25	Span 111	End	0	0	0	0	0	0	OK	A
SA25	Span 112	Start	0	0	0	0	0	0	OK	A
SA25	Span 112	Middle	0	0	0	0	0	0	OK	A
SA25	Span 112	End	0	0	0	0	0	0	OK	A
SA25	Span 113	Start	0	0	0	0	0	0	OK	A
SA25	Span 113	Middle	0	0	0	0	0	0	OK	A
SA25	Span 113	End	0	0	0	0	0	0	OK	A
SA25	Span 114	Start	0	0	0	0	0	0	OK	A
SA25	Span 114	Middle	0	0	0	0	0	0	OK	A
SA25	Span 114	End	0	0	0	0	0	0	OK	A
SA25	Span 115	Start	0	0	0	0	0	0	OK	A
SA25	Span 115	Middle	0	0	0	0	0	0	OK	A
SA25	Span 115	End	0	0	0	0	0	0	OK	A
SA25	Span 116	Start	0	0	0	0	0	0	OK	A
SA25	Span 116	Middle	0	0	0	0	0	0	OK	A
SA25	Span 116	End	0	0	0	0	0	0	OK	A
SA25	Span 117	Start	0	0	0	0	0	0	OK	A
SA25	Span 117	Middle	0	0	0	0	0	0	OK	A
SA25	Span 117	End	0	0	0	0	0	0	OK	A
SA25	Span 118	Start	0	0	0	0	0	0	OK	A
SA25	Span 118	Middle	0	0	0	0	0	0	OK	A
SA25	Span 118	End	0	0	0	0	0	0	OK	A
SA25	Span 119	Start	0	0	0	0	0	0	OK	A
SA25	Span 119	Middle	0	0	0	0	0	0	OK	A
SA25	Span 119	End	0	0	0	0	0	0	OK	A
SA25	Span 120	Start	0	0	0	0	0	0	OK	A
SA25	Span 120	Middle	0	0	0	0	0	0	OK	A
SA25	Span 120	End	0	0	0	0	0	0	OK	A
SA25	Span 121	Start	0	0	0	0	0	0	OK	A
SA25	Span 121	Middle	0	0	0	0	0	0	OK	A
SA25	Span 121	End	0	0	0	0	0	0	OK	A
SA25	Span 122	Start	0	0	0	0	0	0	OK	A
SA25	Span 122	Middle	0	0	0	0	0	0	OK	A
SA25	Span 122	End	0	0	0	0	0	0	OK	A
SA25	Span 123	Start	0	0	0	0	0	0	OK	A
SA25	Span 123	Middle	0	0	0	0	0	0	OK	A
SA25	Span 123	End	0	0	0	0	0	0	OK	A
SA25	Span 124	Start	0	0	0	0	0	0	OK	A
SA25	Span 124	Middle	0	0	0	0	0	0	OK	A
SA25	Span 124	End	0	0	0	0	0	0	OK	A
SA25	Span 125	Start	0	0	0	0	0	0	OK	A
SA25	Span 125	Middle	0	0	0	0	0	0	OK	A
SA25	Span 125	End	0	0	0	0	0	0	OK	A
SA25	Span 126	Start	0	0	0	0	0	0	OK	A
SA25	Span 126	Middle	0	0	0	0	0	0	OK	A
SA25	Span 126	End	0	0	0	0	0	0	OK	A
SA25	Span 127	Start	0	0	0	0	0	0	OK	A
SA25	Span 127	Middle	0	0	0	0	0	0	OK	A
SA25	Span 127	End	0	0	0	0	0	0	OK	A
SA25	Span 128	Start	0	0	0	0	0	0	OK	A
SA25	Span 128	Middle	0	0	0	0	0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:11 PM

SA25	Span 128	End		0	0		0	0		0	0 OK	A
SA25	Span 129	Start		0	0		0	0		0	0 OK	A
SA25	Span 129	Middle		0	0		0	0		0	0 OK	A
SA25	Span 129	End		0	0		0	0		0	0 OK	A
SA25	Span 130	Start		0	0		0	0		0	0 OK	A
SA25	Span 130	Middle		0	0		0	0		0	0 OK	A
SA25	Span 130	End		0	0		0	0		0	0 OK	A
SA25	Span 131	Start		0	0		0	0		0	0 OK	A
SA25	Span 131	Middle		0	0		0	0		0	0 OK	A
SA25	Span 131	End		0	0		0	0		0	0 OK	A
SA25	Span 132	Start		0	0		0	0		0	0 OK	A
SA25	Span 132	Middle		0	0		0	0		0	0 OK	A
SA25	Span 132	End		0	0		0	0		0	0 OK	A
SA25	Span 133	Start		0	0		0	0		0	0 OK	A
SA25	Span 133	Middle		0	0		0	0		0	0 OK	A
SA25	Span 133	End		0	0		0	0		0	0 OK	A
SA25	Span 134	Start		0	0		0	0		0	0 OK	A
SA25	Span 134	Middle		0	0		0	0		0	0 OK	A
SA25	Span 134	End		0	0		0	0		0	0 OK	A
SA25	Span 135	Start		0	0		0	0		0	0 OK	A
SA25	Span 135	Middle		0	0		0	0		0	0 OK	A
SA25	Span 135	End		0	0		0	0		0	0 OK	A
SA25	Span 136	Start		0	0		0	0		0	0 OK	A
SA25	Span 136	Middle		0	0		0	0		0	0 OK	A
SA25	Span 136	End		0	0		0	0		0	0 OK	A
SA25	Span 137	Start		0	0		0	0		0	0 OK	A
SA25	Span 137	Middle		0	0		0	0		0	0 OK	A
SA25	Span 137	End		0	0		0	0		0	0 OK	A
SA25	Span 138	Start		0	0		0	0		0	0 OK	A
SA25	Span 138	Middle		0	0		0	0		0	0 OK	A
SA25	Span 138	End		0	0		0	0		0	0 OK	A
SA25	Span 139	Start		0	0		0	0		0	0 OK	A
SA25	Span 139	Middle		0	0		0	0		0	0 OK	A
SA25	Span 139	End		0	0		0	0		0	0 OK	A
SA25	Span 140	Start		0	0		0	0		0	0 OK	A
SA25	Span 140	Middle		0	0		0	0		0	0 OK	A
SA25	Span 140	End		0	0		0	0		0	0 OK	A
SA25	Span 141	Start		0	0		0	0		0	0 OK	A
SA25	Span 141	Middle		0	0		0	0		0	0 OK	A
SA25	Span 141	End		0	0		0	0		0	0 OK	A
SA25	Span 142	Start		0	0		0	0		0	0 OK	A
SA25	Span 142	Middle		0	0		0	0		0	0 OK	A
SA25	Span 142	End		0	0		0	0		0	0 OK	A
SA25	Span 143	Start		0	0		0	0		0	0 OK	A
SA25	Span 143	Middle		0	0		0	0		0	0 OK	A
SA25	Span 143	End		0	0		0	0		0	0 OK	A
SA25	Span 144	Start		0	0		0	0		0	0 OK	A
SA25	Span 144	Middle		0	0		0	0		0	0 OK	A
SA25	Span 144	End		0	0		0	0		0	0 OK	A
SA25	Span 145	Start		0	0		0	0		0	0 OK	A
SA25	Span 145	Middle		0	0		0	0		0	0 OK	A
SA25	Span 145	End		0	0		0	0		0	0 OK	A
SA25	Span 146	Start		0	0		0	0		0	0 OK	A
SA25	Span 146	Middle		0	0		0	0		0	0 OK	A
SA25	Span 146	End		0	0		0	0		0	0 OK	A
SA25	Span 147	Start		0	0		0	0		0	0 OK	A
SA25	Span 147	Middle		0	0		0	0		0	0 OK	A
SA25	Span 147	End		0	0		0	0		0	0 OK	A
SA25	Span 148	Start		0	0		0	0		0	0 OK	A
SA25	Span 148	Middle		0	0		0	0		0	0 OK	A
SA25	Span 148	End		0	0		0	0		0	0 OK	A
SA25	Span 149	Start		0	0		0	0		0	0 OK	A
SA25	Span 149	Middle		0	0		0	0		0	0 OK	A
SA25	Span 149	End		0	0		0	0		0	0 OK	A
SA25	Span 150	Start		0	0		0	0		0	0 OK	A
SA25	Span 150	Middle		0	0		0	0		0	0 OK	A
SA25	Span 150	End		0	0		0	0		0	0 OK	A
SA25	Span 151	Start		0	0		0	0		0	0 OK	A
SA25	Span 151	Middle		0	0		0	0		0	0 OK	A
SA25	Span 151	End		0	0		0	0		0	0 OK	A
SA25	Span 152	Start		0	0		0	0		0	0 OK	A
SA25	Span 152	Middle		0	0		0	0		0	0 OK	A
SA25	Span 152	End		0	0		0	0		0	0 OK	A
SA25	Span 153	Start		0	0		0	0		0	0 OK	A
SA25	Span 153	Middle		0	0		0	0		0	0 OK	A
SA25	Span 153	End		0	0		0	0		0	0 OK	A
SA25	Span 154	Start		0	0		0	0		0	0 OK	A
SA25	Span 154	Middle		0	0		0	0		0	0 OK	A
SA25	Span 154	End		0	0		0	0		0	0 OK	A
SA25	Span 155	Start		0	0		0	0		0	0 OK	A
SA25	Span 155	Middle		0	0		0	0		0	0 OK	A
SA25	Span 155	End		0	0		0	0		0	0 OK	A
SA25	Span 156	Start		0	0		0	0		0	0 OK	A
SA25	Span 156	Middle		0	0		0	0		0	0 OK	A
SA25	Span 156	End		0	0		0	0		0	0 OK	A
SA25	Span 157	Start		0	0		0	0		0	0 OK	A
SA25	Span 157	Middle		0	0		0	0		0	0 OK	A
SA25	Span 157	End		0	0		0	0		0	0 OK	A
SA25	Span 158	Start		0	0		0	0		0	0 OK	A
SA25	Span 158	Middle		0	0		0	0		0	0 OK	A
SA25	Span 158	End	UltDCon12(2/12)	-11.1953	0.2377	UltDCon12(2/12)	5.0091	0.1099	UltDCon14(8/12)	4.657	0 OK	A
SA25	Span 159	Start	UltDCon12(2/12)	-11.1953	0.2377	UltDCon12(2/12)	5.0091	0.1099	UltDCon14(8/12)	4.657	0 OK	A
SA25	Span 159	Middle		0	0		0	0		0	0 OK	A
SA25	Span 159	End	UltDCon12(2/12)	-9.0193	0.1965	UltDCon12(2/12)	6.2893	0.1405	UltDCon14(8/12)	5.05	0 OK	A
SA25	Span 160	Start	UltDCon12(2/12)	-9.0193	0.1965	UltDCon12(2/12)	6.2893	0.1405	UltDCon14(8/12)	5.05	0 OK	A
SA25	Span 160	Middle		0	0		0	0		0	0 OK	A
SA25	Span 160	End	UltDCon12(2/12)	-7.2603	0.1571	UltDCon2	5.8207	0.1239	UltDCon14(2/12)	3.398	0 OK	A
SA25	Span 161	Start	UltDCon12(2/12)	-7.2603	0.1571	UltDCon2	5.8207	0.1239	UltDCon14(2/12)	3.398	0 OK	A
SA25	Span 161	Middle		0	0		0	0		0	0 OK	A
SA25	Span 161	End	UltDCon12(2/12)	-10.1545	0.2193	UltDCon2	7.6584	0.1644	UltDCon14(2/12)	3.398	0 OK	A
SA25	Span 162	Start	UltDCon12(2/12)	-10.1545	0.2193	UltDCon2	7.6584	0.1644	UltDCon14(2/12)	3.398	0 OK	A
SA25	Span 162	Middle		0	0		0	0		0	0 OK	A
SA25	Span 162	End	UltDCon12(2/12)	-8.2525	0.1734	UltDCon2	7.8049	0.1604	UltDCon14(2/12)	2.241	0 OK	A
SA25	Span 163	Start	UltDCon12(2/12)	-8.2525	0.1734	UltDCon2	7.8049	0.1604	UltDCon14(2/12)	2.241	0 OK	A
SA25	Span 163	Middle		0	0		0	0		0	0 OK	A
SA25	Span 163	End	UltDCon12(2/12)	-9.7867	0.2031	UltDCon2	7.4441	0.1529	UltDCon14(2/12)	2.241	0 OK	A
SA25	Span 164	Start	UltDCon12(2/12)	-9.7867	0.2031	UltDCon2	7.4441	0.1529	UltDCon14(2/12)	2.241	0 OK	A
SA25	Span 164	Middle		0	0		0	0		0	0 OK	A
SA25	Span 164	End	UltDCon12(2/12)	-11.3208	0.2332	UltDCon2	7.0833	0.1455	UltDCon14(2/12)	2.241	0 OK	A
SA25	Span 165	Start	UltDCon12(2/12)	-11.3208	0.2332	UltDCon2	7.0833	0.1455	UltDCon14(2/12)	2.241	0 OK	A
SA25	Span 165	Middle		0	0		0	0		0	0 OK	A
SA25	Span 165	End	UltDCon12(2/12)	-7.9	0.1623	UltDCon2	8.9372	0.1838	UltDCon12(2/12)	1.011	0 OK	A
SA25	Span 166	Start	UltDCon12(2/12)	-7.9	0.1623	UltDCon2	8.9372	0.1838	UltDCon12(2/12)	1.011	0 OK	A
SA25	Span 166	Middle		0	0		0	0		0	0 OK	A
SA25	Span 166	End	UltDCon12(2/12)	-8.5541	0.1758	UltDCon2	9.3683	0.1927	UltDCon12(2/12)	1.011	0 OK	A
SA25	Span 167	Start	UltDCon12(2/12)	-8.5541	0.1758	UltDCon2	9.3683	0.1927	UltDCon12(2/12)	1.011	0 OK	A
SA25	Span 167	Middle		0	0		0	0		0	0 OK	A
SA25	Span 167	End	UltDCon12(2/12)	-6.6741	0.137	UltDCon2	9.6578	0.1987	UltDCon2	0.66	0 OK	A

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BR2106013
03/02/2022 12:05:11 PM

SA25	Span 168	Start	UltDCon12(2/12)	-6.6741	0.137	UltDCon2	9.6578	0.1987	UltDCon2	0.6	0	OK	A
SA25	Span 168	Middle		0	0		0	0		0	0	OK	A
SA25	Span 168	End	UltDCon12(2/12)	-6.4991	0.1334	UltDCon2	8.7231	0.1793	UltDCon2	0.6	0	OK	A
SA25	Span 169	Start	UltDCon12(2/12)	-6.4991	0.1334	UltDCon2	8.7231	0.1793	UltDCon2	0.66	0	OK	A
SA25	Span 169	Middle		0	0		0	0		0	0	OK	A
SA25	Span 169	End	UltDCon14(2/12)	-4.564	0.0936	UltDCon2	11.5352	0.2376	UltDCon2	0.691	0	OK	A
SA25	Span 170	Start	UltDCon14(2/12)	-4.564	0.0936	UltDCon2	11.5352	0.2376	UltDCon2	0.691	0	OK	A
SA25	Span 170	Middle		0	0		0	0		0	0	OK	A
SA25	Span 170	End	UltDCon12(2/12)	-4.3676	0.0895	UltDCon2	12.1134	0.2496	UltDCon2	0.691	0	OK	A
SA25	Span 171	Start	UltDCon12(2/12)	-4.3676	0.0895	UltDCon2	12.1134	0.2496	UltDCon2	0.691	0	OK	A
SA25	Span 171	Middle		0	0		0	0		0	0	OK	A
SA25	Span 171	End	UltDCon12(2/12)	-4.2777	0.0877	UltDCon2	12.6917	0.2617	UltDCon2	0.691	0	OK	A
SA25	Span 172	Start	UltDCon12(2/12)	-4.2777	0.0877	UltDCon2	12.6917	0.2617	UltDCon2	0.691	0	OK	A
SA25	Span 172	Middle		0	0		0	0		0	0	OK	A
SA25	Span 172	End	UltDCon14(2/12)	-2.9235	0.0599	UltDCon2	11.5108	0.2371	UltDCon14(11/12)	1.128	0	OK	A
SA25	Span 173	Start	UltDCon14(2/12)	-2.9235	0.0599	UltDCon2	11.5108	0.2371	UltDCon14(11/12)	1.128	0	OK	A
SA25	Span 173	Middle		0	0		0	0		0	0	OK	A
SA25	Span 173	End	UltDCon13(9/12)	-1.8763	0.0384	UltDCon2	9.5674	0.1968	UltDCon14(11/12)	1.128	0	OK	A
SA25	Span 174	Start	UltDCon13(9/12)	-1.8763	0.0384	UltDCon2	9.5674	0.1968	UltDCon14(11/12)	1.128	0	OK	A
SA25	Span 174	Middle		0	0		0	0		0	0	OK	A
SA25	Span 174	End	UltDCon14(2/12)	-4.4585	0.0914	UltDCon2	8.377	0.1722	UltDCon14(11/12)	2.152	0	OK	A
SA25	Span 175	Start	UltDCon14(2/12)	-4.4585	0.0914	UltDCon2	8.377	0.1722	UltDCon14(11/12)	2.152	0	OK	A
SA25	Span 175	Middle		0	0		0	0		0	0	OK	A
SA25	Span 175	End	UltDCon13(9/12)	-3.4099	0.0698	UltDCon2	6.6158	0.1358	UltDCon14(11/12)	2.152	0	OK	A
SA25	Span 176	Start	UltDCon13(9/12)	-3.4099	0.0698	UltDCon2	6.6158	0.1358	UltDCon14(11/12)	2.152	0	OK	A
SA25	Span 176	Middle		0	0		0	0		0	0	OK	A
SA25	Span 176	End	UltDCon12(11/12)	-13.0073	0.2846	UltDCon2	0	0.0236	UltDCon14(11/12)	3.618	0	OK	A
SA25	Span 177	Start	UltDCon12(11/12)	-13.0073	0.2846	UltDCon2	0	0.0236	UltDCon14(11/12)	3.618	0	OK	A
SA25	Span 177	Middle		0	0		0	0		0	0	OK	A
SA25	Span 177	End	UltDCon2	-10.3512	0.2299	UltDCon14(9/12)	3.0271	0.0676	UltDCon14(11/12)	3.618	0	OK	A
SA25	Span 178	Start	UltDCon2	-10.3512	0.2299	UltDCon14(9/12)	3.0271	0.0676	UltDCon14(11/12)	3.618	0	OK	A
SA25	Span 178	Middle		0	0		0	0		0	0	OK	A
SA25	Span 178	End	UltDCon2	-10.6134	0.2265	UltDCon14(9/12)	5.5769	0.1168	UltDCon14(11/12)	3.618	0	OK	A
SA25	Span 179	Start	UltDCon2	-10.6134	0.2265	UltDCon14(9/12)	5.5769	0.1168	UltDCon14(11/12)	3.618	0	OK	A
SA25	Span 179	Middle		0	0		0	0		0	0	OK	A
SA25	Span 179	End	UltDCon12(11/12)	-114.099	0.7494	UltDCon12(11/12)	54.1443	0.3611	UltDCon14(11/12)	3.618	0	OK	A
SA25	Span 180	Start	UltDCon12(11/12)	-114.099	0.7494	UltDCon12(11/12)	51.1272	0.3433	UltDCon12(11/12)	27.257	0	OK	A
SA25	Span 180	Middle		0	0		0	0		0	0	OK	A
SA25	Span 180	End	UltDCon12(11/12)	-134.7882	0.8952	UltDCon14(11/12)	34.6901	0.2374	UltDCon12(11/12)	27.257	0	OK	A
SA25	Span 181	Start	UltDCon12(11/12)	-134.7882	0.8952	UltDCon14(11/12)	34.6901	0.2374	UltDCon12(11/12)	27.257	0	OK	A
SA25	Span 181	Middle		0	0		0	0		0	0	OK	A
SA25	Span 181	End	UltDCon12(11/12)	-93.59	0.627	UltDCon12(11/12)	61.086	0.4176	UltDCon2	9.183	0	OK	A
SA25	Span 182	Start	UltDCon12(11/12)	-93.59	0.627	UltDCon12(11/12)	61.086	0.4176	UltDCon2	9.183	0	OK	A
SA25	Span 182	Middle		0	0		0	0		0	0	OK	A
SA25	Span 182	End	UltDCon12(11/12)	-138.0158	0.9179	UltDCon12(6/12)	23.8986	0.189	UltDCon12(11/12)	39.218	0	OK	A
SA25	Span 183	Start	UltDCon12(11/12)	-138.0158	0.9179	UltDCon12(6/12)	23.8986	0.189	UltDCon12(11/12)	39.218	0	OK	A
SA25	Span 183	Middle		0	0		0	0		0	0	OK	A
SA25	Span 183	End	UltDCon12(8/12)	-90.4022	0.6188	UltDCon11(9/12)	17.3446	0.1573	UltDCon12(11/12)	39.218	0	OK	A
SA25	Span 184	Start	UltDCon12(8/12)	-90.4022	0.6188	UltDCon11(9/12)	17.3446	0.1573	UltDCon12(11/12)	39.218	0	OK	A
SA25	Span 184	Middle		0	0		0	0		0	0	OK	A
SA25	Span 184	End	UltDCon12(11/12)	-69.8018	0.4714	UltDCon2	2.2607	0.0442	UltDCon2	17.723	0	OK	A
SA25	Span 185	Start	UltDCon12(11/12)	-69.8018	0.4714	UltDCon2	2.2607	0.0442	UltDCon2	17.723	0	OK	A
SA25	Span 185	Middle		0	0		0	0		0	0	OK	A
SA25	Span 185	End	UltDCon12(11/12)	-25.471	0.1654	UltDCon12(8/12)	3.291	0.0239	UltDCon12(2/12)	0.924	0	OK	A
SA25	Span 186	Start	UltDCon12(11/12)	-25.471	0.1654	UltDCon12(8/12)	3.291	0.0239	UltDCon12(2/12)	0.924	0	OK	A
SA25	Span 186	Middle		0	0		0	0		0	0	OK	A
SA25	Span 186	End	UltDCon12(11/12)	-23.0665	0.1498	UltDCon12(11/12)	0.856	0	UltDCon12(2/12)	0.924	0	OK	A
SA25	Span 187	Start	UltDCon12(11/12)	-23.0665	0.1498	UltDCon12(11/12)	0.856	0	UltDCon12(2/12)	0.924	0	OK	A
SA25	Span 187	Middle	UltDCon12(11/12)	-22.265	0.1446	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.924	0	OK	A
SA25	Span 187	End		0	0		0	0		0	0	OK	A
SA25	Span 188	Start		0	0		0	0		0	0	OK	A
SA25	Span 188	Middle		0	0		0	0		0	0	OK	A
SA25	Span 188	End	UltDCon11(11/12)	-135.9663	0.6523	UltDCon11(11/12)	36.7562	0.179		0	0	OK	A
SA25	Span 189	Start	UltDCon11(11/12)	-132.4269	0.6349	UltDCon11(11/12)	34.4939	0.1677	UltDCon2	6.926	0	OK	A
SA25	Span 189	Middle		0	0		0	0		0	0	OK	A
SA25	Span 189	End	UltDCon11(11/12)	-45.8929	0.248	UltDCon11(11/12)	78.8526	0.4049	UltDCon1	1.701	0	OK	A
SA25	Span 190	Start	UltDCon11(11/12)	-45.8929	0.248	UltDCon11(11/12)	78.8526	0.4049	UltDCon1	1.701	0	OK	A
SA25	Span 190	Middle		0	0		0	0		0	0	OK	A
SA25	Span 190	End	UltDCon11(11/12)	-69.4356	0.3592	UltDCon11(11/12)	76.2011	0.3915	UltDCon1	1.629	0	OK	A
SA25	Span 191	Start	UltDCon11(11/12)	-69.4356	0.3592	UltDCon11(11/12)	76.2011	0.3915	UltDCon1	1.629	0	OK	A
SA25	Span 191	Middle		0	0		0	0		0	0	OK	A
SA25	Span 191	End	UltDCon11(11/12)	-50.9131	0.2724	UltDCon11(11/12)	64.7448	0.3382	UltDCon1	1.629	0	OK	A
SA25	Span 192	Start	UltDCon11(11/12)	-50.9131	0.2724	UltDCon11(11/12)	64.7448	0.3382	UltDCon1	1.629	0	OK	A
SA25	Span 192	Middle		0	0		0	0		0	0	OK	A
SA25	Span 192	End	UltDCon11(11/12)	-32.3906	0.1857	UltDCon11(11/12)	53.2885	0.2851	UltDCon1	1.629	0	OK	A
SA25	Span 193	Start	UltDCon11(11/12)	-32.3906	0.1857	UltDCon11(11/12)	53.2885	0.2851	UltDCon1	1.629	0	OK	A
SA25	Span 193	Middle		0	0		0	0		0	0	OK	A
SA25	Span 193	End	UltDCon13(5/12)	-10.5482	0.0942	UltDCon11(11/12)	48.7074	0.2782	UltDCon2	8.731	0	OK	A
SA25	Span 194	Start	UltDCon13(5/12)	-10.5482	0.0942	UltDCon11(11/12)	48.7074	0.2782	UltDCon2	8.731	0	OK	A
SA25	Span 194	Middle		0	0		0	0		0	0	OK	A
SA25	Span 194	End	UltDCon13(5/12)	-5.0636	0.0723	UltDCon11(5/12)	48.1882	0.2813	UltDCon2	8.731	0	OK	A
SA25	Span 195	Start	UltDCon13(5/12)	-5.0636	0.0723	UltDCon11(5/12)	48.1882	0.2813	UltDCon2	8.731	0	OK	A
SA25	Span 195	Middle		0	0		0	0		0	0	OK	A
SA25	Span 195	End	UltDCon11(5/12)	-6.0574	0.0915	UltDCon11(2/12)	29.2602	0.2026	UltDCon11(11/12)	4.264	0	OK	A
SA25	Span 196	Start	UltDCon11(5/12)	-6.0574	0.0915	UltDCon11(2/12)	29.2602	0.2026	UltDCon11(11/12)	4.264	0	OK	A
SA25	Span 196	Middle		0	0		0	0		0	0	OK	A
SA25	Span 196	End	UltDCon11(2/12)	-4.0541	0.082	UltDCon11(2/12)	21.7283	0.1668	UltDCon11(11/12)	4.264	0	OK	A
SA25	Span 197	Start	UltDCon11(2/12)	-4.0541	0.082	UltDCon11(2/12)	21.7283	0.1668	UltDCon11(11/12)	4.264	0	OK	A
SA25	Span 197	Middle		0	0		0	0		0	0	OK	A
SA25	Span 197	End	UltDCon11(5/12)	-1.4384	0.0868	UltDCon11(5/12)	13.0932	0.1434	UltDCon11(11/12)	5.363	0	OK	A
SA25	Span 198	Start	UltDCon11(5/12)	-1.4384	0.0868	UltDCon11(5/12)	13.0932	0.1434	UltDCon11(11/12)	5.363	0	OK	A
SA25	Span 198	Middle		0	0		0	0		0	0	OK	A
SA25	Span 198	End	UltDCon11(5/12)	-0.9444	0.0839	UltDCon11(5/12)	17.094	0.1622	UltDCon11(11/12)	5.363	0	OK	A
SA25	Span 199	Start	UltDCon11(5/12)	-0.9444	0.0839	UltDCon11(5/12)	17.094	0.1622	UltDCon11(11/12)	5.363	0	OK	A
SA25	Span 199	Middle		0	0		0	0		0	0	OK	A
SA25	Span 199	End	UltDCon11(5/12)	-0.4505	0.0809	UltDCon11(5/12)	21.0948	0.1806	UltDCon11(11/12)	5.363	0	OK	A
SA25	Span 200	Start	UltDCon11(5/12)	-0.4505	0.0809	UltDCon11(5/12)	21.0948	0.1806	UltDCon11(11/12)	5.363	0	OK	A
SA25	Span 200	Middle		0	0		0	0		0	0	OK	A
SA25	Span 200	End	UltDCon4(11/12)	-0.2912	0.0609	UltDCon11(11/12)	11.8472	0.1416	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 201	Start	UltDCon4(11/12)	-0.2912	0.0609	UltDCon11(11/12)	11.8472	0.1416	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 201	Middle		0	0		0	0		0	0	OK	A
SA25	Span 201	End	UltDCon4(11/12)	-0.9347	0.0648	UltDCon11(11/12)	12.4364	0.1451	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 202	Start	UltDCon4(11/12)	-0.9347	0.0648	UltDCon11(11/12)	12.4364	0.1451	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 202	Middle		0	0		0	0		0	0	OK	A
SA25	Span 202	End	UltDCon4(11/12)	-1.5783	0.0687	UltDCon4(11/12)	19.2724	0.1539	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 203	Start	UltDCon4(11/12)	-1.5783	0.0687	UltDCon4(11/12)	19.2724	0.1539	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 203	Middle		0	0		0	0		0	0	OK	A
SA25	Span 203	End	UltDCon4(11/12)	-2.2218	0.0726	UltDCon4(11/12)	22.1949	0.1685	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 204	Start	UltDCon4(11/12)	-2.2218	0.0726	UltDCon4(11/12)	22.1949	0.1685	UltDCon12(2/12)	1.22	0	OK	A
SA25	Span 204	Middle		0	0		0	0		0	0	OK	A
SA25	Span 204	End	UltDCon11(11/12)	-0.6233	0.0787	UltDCon4(11/12)	23.0134	0.1663	UltDCon12(2/12)	0.556	0	OK	A
SA25	Span 205	Start	UltDCon11(11/12)	-0.6233	0.0787	UltDCon4(11/12)	23.0134	0.1663	UltDCon12(2/12)	0.556	0	OK	A
SA25	Span 205	Middle		0	0		0	0		0	0	OK	A
SA25	Span 205	End	UltDCon11(11/12)	-0.8395	0.0864	UltDCon4(11/12)	23.9019	0.1754	UltDCon12(2/12)	0.556	0	OK	A
SA25	Span 206	Start	UltDCon11(11/12)	-0.8395	0.0864	UltDCon4(11/12)	23.9019	0.1754	UltDCon12(2/12)	0.556	0	OK	A
SA25	Span 206	Middle		0	0		0	0		0	0	OK	A
SA25	Span 206	End	UltDCon13(11/12)	-3.0916	0.0942	UltDCon4(11/12)	24.7903	0.1846	UltDCon12(2/12)	0.556	0	OK	A
SA25	Span 207	Start	UltDCon13(11/12)	-3.0916	0.0942	UltDCon4(11/12)	24.7903	0.1846	UltDCon12(2/12)	0.556	0	OK	A

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SA25	Span 207	Middle		0	0	0	0			0	0 OK	A	
SA25	Span 207	End	UltDCon13(11/12)	-11.2507	0.1594	UltDCon4(11/12)	23.1928	0.1763	UltDCon13(11/12)	1.744	0 OK	A	
SA25	Span 208	Start	UltDCon13(11/12)	-11.2507	0.1594	UltDCon4(11/12)	23.1928	0.1763	UltDCon13(11/12)	1.744	0 OK	A	
SA25	Span 208	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 208	End	UltDCon13(11/12)	-13.4924	0.1593	UltDCon4(11/12)	19.9618	0.1627	UltDCon13(11/12)	1.744	0 OK	A	
SA25	Span 209	Start	UltDCon13(11/12)	-13.4924	0.1593	UltDCon4(11/12)	19.9618	0.1627	UltDCon13(11/12)	1.744	0 OK	A	
SA25	Span 209	Middle	UltDCon13(11/12)	-14.3788	0.1593	UltDCon1	8.261	0.1886	UltDCon13(11/12)	1.744	0 OK	A	
SA25	Span 209	End	UltDCon14(7/12)	-3.6492	0.1288	UltDCon1	7.1969	0.1671	UltDCon1	1.948	0 OK	A	
SA25	Span 210	Start	UltDCon14(7/12)	-3.6492	0.1288	UltDCon1	7.1969	0.1671	UltDCon1	1.948	0 OK	A	
SA25	Span 210	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 210	End	UltDCon13(2/12)	-3.6326	0.1374	UltDCon4(11/12)	5.0041	0.1406	UltDCon1	1.948	0 OK	A	
SA25	Span 211	Start	UltDCon13(2/12)	-3.6326	0.1374	UltDCon4(11/12)	5.0041	0.1406	UltDCon1	1.948	0 OK	A	
SA25	Span 211	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 211	End	UltDCon14(11/12)	-1.9171	0.0882	UltDCon4(11/12)	5.7961	0.1563	UltDCon1	2.013	0 OK	A	
SA25	Span 212	Start	UltDCon14(11/12)	-1.9171	0.0882	UltDCon4(11/12)	5.7961	0.1563	UltDCon1	2.013	0 OK	A	
SA25	Span 212	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 212	End	UltDCon14(11/12)	-1.9587	0.0894	UltDCon4(11/12)	4.1564	0.1229	UltDCon1	2.013	0 OK	A	
SA25	Span 213	Start	UltDCon14(11/12)	-1.9587	0.0894	UltDCon4(11/12)	4.1564	0.1229	UltDCon1	2.013	0 OK	A	
SA25	Span 213	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 213	End	UltDCon14(11/12)	-1.1099	0.0654	UltDCon4(11/12)	2.8994	0.0863	UltDCon1	2.173	0 OK	A	
SA25	Span 214	Start	UltDCon14(11/12)	-1.1099	0.0654	UltDCon4(11/12)	2.8994	0.0863	UltDCon1	2.173	0 OK	A	
SA25	Span 214	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 214	End	UltDCon12(5/12)	-1.2313	0.0742	UltDCon11(9/12)	0.319	0.0531	UltDCon1	2.173	0 OK	A	
SA25	Span 215	Start	UltDCon12(5/12)	-1.2313	0.0742	UltDCon11(9/12)	0.319	0.0531	UltDCon1	2.173	0 OK	A	
SA25	Span 215	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 215	End	UltDCon12(5/12)	-0.5189	0.045	UltDCon4(11/12)	2.9872	0.0786	UltDCon2	2.317	0 OK	A	
SA25	Span 216	Start	UltDCon12(5/12)	-0.5189	0.045	UltDCon4(11/12)	2.9872	0.0786	UltDCon2	2.317	0 OK	A	
SA25	Span 216	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 216	End	UltDCon4(11/12)	-2.2453	0.0622	UltDCon4(11/12)	1.4192	0.0453	UltDCon2	2.317	0 OK	A	
SA25	Span 217	Start	UltDCon4(11/12)	-2.2453	0.0622	UltDCon4(11/12)	1.4192	0.0453	UltDCon2	2.317	0 OK	A	
SA25	Span 217	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 217	End	UltDCon12(11/12)	-1.8352	0.049	UltDCon12(5/12)	1.8471	0.0493	UltDCon2	1.643	0 OK	A	
SA25	Span 218	Start	UltDCon12(11/12)	-1.8352	0.049	UltDCon12(5/12)	1.8471	0.0493	UltDCon2	1.643	0 OK	A	
SA25	Span 218	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 218	End	UltDCon12(11/12)	-2.2491	0.0539	UltDCon12(5/12)	2.0221	0.0493	UltDCon2	1.643	0 OK	A	
SA25	Span 219	Start	UltDCon12(11/12)	-2.2491	0.0539	UltDCon12(5/12)	2.0221	0.0493	UltDCon2	1.643	0 OK	A	
SA25	Span 219	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 219	End		0	0		0	0		0	0 OK	A	
SA25	Span 220	Start		0	0		0	0		0	0 OK	A	
SA25	Span 220	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 220	End		0	0		0	0		0	0 OK	A	
SA25	Span 221	Start		0	0		0	0		0	0 OK	A	
SA25	Span 221	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 221	End		0	0		0	0		0	0 OK	A	
SA25	Span 222	Start		0	0		0	0		0	0 OK	A	
SA25	Span 222	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 222	End		0	0		0	0		0	0 OK	A	
SA25	Span 223	Start		0	0		0	0		0	0 OK	A	
SA25	Span 223	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 223	End		0	0		0	0		0	0 OK	A	
SA25	Span 224	Start		0	0		0	0		0	0 OK	A	
SA25	Span 224	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 224	End		0	0		0	0		0	0 OK	A	
SA25	Span 225	Start		0	0		0	0		0	0 OK	A	
SA25	Span 225	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 225	End		0	0		0	0		0	0 OK	A	
SA25	Span 226	Start		0	0		0	0		0	0 OK	A	
SA25	Span 226	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 226	End		0	0		0	0		0	0 OK	A	
SA25	Span 227	Start		0	0		0	0		0	0 OK	A	
SA25	Span 227	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 227	End		0	0		0	0		0	0 OK	A	
SA25	Span 228	Start		0	0		0	0		0	0 OK	A	
SA25	Span 228	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 228	End		0	0		0	0		0	0 OK	A	
SA25	Span 229	Start		0	0		0	0		0	0 OK	A	
SA25	Span 229	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 229	End		0	0		0	0		0	0 OK	A	
SA25	Span 230	Start		0	0		0	0		0	0 OK	A	
SA25	Span 230	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 230	End	UltDCon2	-1.8903	0.0388	UltDCon14(11/12)	0.1042	0.0055		0	0 OK	A	
SA25	Span 231	Start	UltDCon2	-1.8903	0.0388	UltDCon14(11/12)	0.1042	0.0055		0	0 OK	A	
SA25	Span 231	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 231	End	UltDCon11(11/12)	-2.1013	0.0611	UltDCon11(11/12)	3.2294	0.0876	UltDCon2	11.181	0 OK	A	
SA25	Span 232	Start	UltDCon11(11/12)	-2.1013	0.0611	UltDCon11(11/12)	3.2294	0.0876	UltDCon2	11.181	0 OK	A	
SA25	Span 232	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 232	End	UltDCon11(11/12)	-0.6805	0.0442	UltDCon12(2/12)	8.047	0.1967	UltDCon2	8.309	0 OK	A	
SA25	Span 233	Start	UltDCon11(11/12)	-0.6805	0.0442	UltDCon12(2/12)	8.047	0.1967	UltDCon2	8.309	0 OK	A	
SA25	Span 233	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 233	End		0	0	UltDCon12(2/12)	6.0754	0.171	UltDCon2	6.917	0 OK	A	
SA25	Span 234	Start		0	0	UltDCon12(2/12)	6.0754	0.171	UltDCon2	6.917	0 OK	A	
SA25	Span 234	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 234	End		0	0	UltDCon12(2/12)	13.0878	0.3155	UltDCon2	6.917	0 OK	A	
SA25	Span 235	Start		0	0	UltDCon12(2/12)	13.0878	0.3155	UltDCon2	6.917	0 OK	A	
SA25	Span 235	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 235	End		0	0	UltDCon12(2/12)	20.1002	0.4615	UltDCon2	6.917	0 OK	A	
SA25	Span 236	Start		0	0	UltDCon12(2/12)	20.1002	0.4615	UltDCon2	6.917	0 OK	A	
SA25	Span 236	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 236	End		0	0	UltDCon12(2/12)	13.4155	0.3343	UltDCon2	3.798	0 OK	A	
SA25	Span 237	Start		0	0	UltDCon12(2/12)	13.4155	0.3343	UltDCon2	3.798	0 OK	A	
SA25	Span 237	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 237	End		0	0	UltDCon11(9/12)	6.5198	0.199	UltDCon2	0.858	0 OK	A	
SA25	Span 238	Start		0	0	UltDCon11(9/12)	6.5198	0.199	UltDCon2	0.858	0 OK	A	
SA25	Span 238	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 238	End		0	0	UltDCon11(9/12)	7.0315	0.2109	UltDCon2	0.858	0 OK	A	
SA25	Span 239	Start		0	0	UltDCon11(9/12)	7.0315	0.2109	UltDCon2	0.858	0 OK	A	
SA25	Span 239	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 239	End		0	0	UltDCon11(9/12)	7.5433	0.2228	UltDCon2	0.858	0 OK	A	
SA25	Span 240	Start		0	0	UltDCon11(9/12)	7.5433	0.2228	UltDCon2	0.858	0 OK	A	
SA25	Span 240	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 240	End		0	0	UltDCon11(9/12)	8.0551	0.2348	UltDCon2	0.858	0 OK	A	
SA25	Span 241	Start		0	0	UltDCon11(9/12)	8.0551	0.2348	UltDCon2	0.858	0 OK	A	
SA25	Span 241	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 241	End	UltDCon11(11/12)	-0.0282	0.0695	UltDCon11(11/12)	5.4735	0.188	UltDCon12(5/12)	0.471	0 OK	A	
SA25	Span 242	Start	UltDCon11(11/12)	-0.0282	0.0695	UltDCon11(11/12)	5.4735	0.188	UltDCon12(5/12)	0.471	0 OK	A	
SA25	Span 242	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 242	End	UltDCon11(11/12)	-0.0605	0.0699	UltDCon11(11/12)	4.9258	0.1764	UltDCon12(5/12)	0.471	0 OK	A	
SA25	Span 243	Start	UltDCon11(11/12)	-0.0605	0.0699	UltDCon11(11/12)	4.9258	0.1764	UltDCon12(5/12)	0.471	0 OK	A	
SA25	Span 243	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 243	End		0	0	UltDCon11(11/12)	7.692	0.2338	UltDCon1	1.199	0 OK	A	
SA25	Span 244	Start		0	0	UltDCon11(11/12)	7.692	0.2338	UltDCon1	1.199	0 OK	A	
SA25	Span 244	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 244	End		0	0	UltDCon11(11/12)	6.4117	0.2035	UltDCon1	1.199	0 OK	A	
SA25	Span 245	Start		0	0	UltDCon11(11/12)	6.4117	0.2035	UltDCon1	1.199	0 OK	A	
SA25	Span 245	Middle		0	0		0	0		0	0 OK	A	
SA25	Span 245	End		0	0	UltDCon11(11/12)	8.0774	0.248	UltDCon2	1.762	0 OK	A	
SA25	Span 246	Start		0	0	UltDCon11(11/12)	8.0774	0.248	UltDCon2	1.762	0 OK	A	
SA25	Span 246	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:12 PM

SA25	Span 246	End		0	0	UltDCon11(11/12)	9.4807	0.2889	UltDCon2	2.33	0	OK	A
SA25	Span 247	Start		0	0	UltDCon11(11/12)	9.4807	0.2889	UltDCon2	2.33	0	OK	A
SA25	Span 247	Middle		0	0		0	0		0	0	OK	A
SA25	Span 247	End		0	0	UltDCon11(11/12)	8.1381	0.2589	UltDCon2	2.333	0	OK	A
SA25	Span 248	Start		0	0	UltDCon11(11/12)	8.1381	0.2589	UltDCon2	2.333	0	OK	A
SA25	Span 248	Middle		0	0		0	0		0	0	OK	A
SA25	Span 248	End	UltDCon11(11/12)	-0.6319	0.1076	UltDCon11(11/12)	6.5154	0.2361	UltDCon2	2.671	0	OK	A
SA25	Span 249	Start	UltDCon11(11/12)	-0.6319	0.1076	UltDCon11(11/12)	6.5154	0.2361	UltDCon2	2.671	0	OK	A
SA25	Span 249	Middle		0	0		0	0		0	0	OK	A
SA25	Span 249	End	UltDCon11(11/12)	-1.3082	0.1213	UltDCon11(11/12)	4.238	0.1876	UltDCon2	2.671	0	OK	A
SA25	Span 250	Start	UltDCon11(11/12)	-1.3082	0.1213	UltDCon11(11/12)	4.238	0.1876	UltDCon2	2.671	0	OK	A
SA25	Span 250	Middle		0	0		0	0		0	0	OK	A
SA25	Span 250	End	UltDCon11(11/12)	-4.8478	0.2033	UltDCon11(11/12)	1.2056	0.122	UltDCon2	3.201	0	OK	A
SA25	Span 251	Start	UltDCon11(11/12)	-4.8478	0.2033	UltDCon11(11/12)	1.2056	0.122	UltDCon2	3.201	0	OK	A
SA25	Span 251	Middle		0	0		0	0		0	0	OK	A
SA25	Span 251	End	UltDCon11(11/12)	-7.3731	0.2543	UltDCon11(11/12)	0.3462	0.1017	UltDCon2	3.201	0	OK	A
SA25	Span 252	Start	UltDCon11(11/12)	-7.3731	0.2543	UltDCon11(11/12)	0.3462	0.1017	UltDCon2	3.201	0	OK	A
SA25	Span 252	Middle		0	0		0	0		0	0	OK	A
SA25	Span 252	End	UltDCon11(11/12)	-12.0111	0.3491	UltDCon11(11/12)	0	0.0931	UltDCon2	3.891	0	OK	A
SA25	Span 253	Start	UltDCon11(11/12)	-12.0111	0.3491	UltDCon11(11/12)	0	0.0931	UltDCon2	3.891	0	OK	A
SA25	Span 253	Middle	UltDCon11(11/12)	-13.0903	0.3713	UltDCon11(11/12)	28.2655	0.2301	UltDCon2	3.891	0	OK	A
SA25	Span 253	End	UltDCon11(11/12)	-50.4569	0.3467	UltDCon11(11/12)	24.5704	0.2122	UltDCon2	6.813	0	OK	A
SA25	Span 254	Start	UltDCon11(11/12)	-50.4569	0.3467	UltDCon11(11/12)	24.5704	0.2122	UltDCon2	6.813	0	OK	A
SA25	Span 254	Middle		0	0		0	0		0	0	OK	A
SA25	Span 254	End	UltDCon11(11/12)	-38.17	0.2846	UltDCon11(11/12)	38.2661	0.2849	UltDCon2	9.81	0	OK	A
SA25	Span 255	Start	UltDCon11(11/12)	-38.17	0.2846	UltDCon11(11/12)	38.2661	0.2849	UltDCon2	9.81	0	OK	A
SA25	Span 255	Middle		0	0		0	0		0	0	OK	A
SA25	Span 255	End	UltDCon11(9/12)	-39.7689	0.2797	UltDCon11(11/12)	23.6355	0.1989	UltDCon2	1.879	0	OK	A
SA25	Span 256	Start	UltDCon11(9/12)	-39.7689	0.2797	UltDCon11(11/12)	23.6355	0.1989	UltDCon2	1.879	0	OK	A
SA25	Span 256	Middle		0	0		0	0		0	0	OK	A
SA25	Span 256	End	UltDCon11(11/12)	-38.13	0.2891	UltDCon11(11/12)	26.2663	0.2275	UltDCon2	4.27	0	OK	A
SA25	Span 257	Start	UltDCon11(11/12)	-38.13	0.2891	UltDCon11(11/12)	26.2663	0.2275	UltDCon2	4.27	0	OK	A
SA25	Span 257	Middle		0	0		0	0		0	0	OK	A
SA25	Span 257	End	UltDCon11(11/12)	-39.2773	0.2969	UltDCon11(11/12)	29.0687	0.2439	UltDCon2	4.166	0	OK	A
SA25	Span 258	Start	UltDCon11(11/12)	-39.2773	0.2969	UltDCon11(11/12)	29.0687	0.2439	UltDCon2	4.166	0	OK	A
SA25	Span 258	Middle		0	0		0	0		0	0	OK	A
SA25	Span 258	End	UltDCon11(11/12)	-39.7679	0.2961	UltDCon11(11/12)	21.7274	0.2023	UltDCon2	9.458	0	OK	A
SA25	Span 259	Start	UltDCon11(11/12)	-39.7679	0.2961	UltDCon11(11/12)	21.7274	0.2023	UltDCon2	9.458	0	OK	A
SA25	Span 259	Middle		0	0		0	0		0	0	OK	A
SA25	Span 259	End	UltDCon11(11/12)	-44.5249	0.3244	UltDCon11(11/12)	12.4546	0.1572	UltDCon2	9.458	0	OK	A
SA25	Span 260	Start	UltDCon11(11/12)	-44.5249	0.3244	UltDCon11(11/12)	12.4546	0.1572	UltDCon2	9.458	0	OK	A
SA25	Span 260	Middle		0	0		0	0		0	0	OK	A
SA25	Span 260	End	UltDCon11(11/12)	-47.287	0.3359	UltDCon11(11/12)	4.4427	0.1119	UltDCon1	3.744	0	OK	A
SA25	Span 261	Start	UltDCon11(11/12)	-47.287	0.3359	UltDCon11(11/12)	4.4427	0.1119	UltDCon1	3.744	0	OK	A
SA25	Span 261	Middle		0	0		0	0		0	0	OK	A
SA25	Span 261	End	UltDCon11(11/12)	-40.3736	0.2988	UltDCon11(11/12)	4.471	0.1109	UltDCon1	3.744	0	OK	A
SA25	Span 262	Start	UltDCon11(11/12)	-40.3736	0.2988	UltDCon11(11/12)	4.471	0.1109	UltDCon1	3.744	0	OK	A
SA25	Span 262	Middle		0	0		0	0		0	0	OK	A
SA25	Span 262	End	UltDCon11(11/12)	-39.7314	0.2908	UltDCon11(11/12)	2.4978	0.0959	UltDCon2	2.438	0	OK	A
SA25	Span 263	Start	UltDCon11(11/12)	-39.7314	0.2908	UltDCon11(11/12)	2.4978	0.0959	UltDCon2	2.438	0	OK	A
SA25	Span 263	Middle		0	0		0	0		0	0	OK	A
SA25	Span 263	End	UltDCon11(11/12)	-39.0526	0.2879	UltDCon11(11/12)	1.5769	0.0915	UltDCon2	2.438	0	OK	A
SA25	Span 264	Start	UltDCon11(11/12)	-39.0526	0.2879	UltDCon11(11/12)	1.5769	0.0915	UltDCon2	2.438	0	OK	A
SA25	Span 264	Middle		0	0		0	0		0	0	OK	A
SA25	Span 264	End	UltDCon11(11/12)	-38.3739	0.2849	UltDCon11(11/12)	0.656	0.0872	UltDCon2	2.438	0	OK	A
SA25	Span 265	Start	UltDCon11(11/12)	-38.3739	0.2849	UltDCon11(11/12)	0.656	0.0872	UltDCon2	2.438	0	OK	A
SA25	Span 265	Middle		0	0		0	0		0	0	OK	A
SA25	Span 265	End	UltDCon11(11/12)	-42.9782	0.2988	UltDCon11(11/12)	0	0.074	UltDCon2	6.858	0	OK	A
SA25	Span 266	Start	UltDCon11(11/12)	-42.9782	0.2988	UltDCon11(11/12)	0	0.074	UltDCon2	6.858	0	OK	A
SA25	Span 266	Middle		0	0		0	0		0	0	OK	A
SA25	Span 266	End	UltDCon11(11/12)	-34.7971	0.2571	UltDCon11(11/12)	0	0.0747	UltDCon2	6.858	0	OK	A
SA25	Span 267	Start	UltDCon11(11/12)	-34.7971	0.2571	UltDCon11(11/12)	0	0.0747	UltDCon2	6.858	0	OK	A
SA25	Span 267	Middle		0	0		0	0		0	0	OK	A
SA25	Span 267	End	UltDCon11(11/12)	-26.616	0.2154	UltDCon11(11/12)	0	0.0754	UltDCon2	6.858	0	OK	A
SA25	Span 268	Start	UltDCon11(11/12)	-26.616	0.2154	UltDCon11(11/12)	0	0.0754	UltDCon2	6.858	0	OK	A
SA25	Span 268	Middle		0	0		0	0		0	0	OK	A
SA25	Span 268	End	UltDCon11(11/12)	-27.5455	0.2139	UltDCon11(11/12)	0	0.0692	UltDCon2	1.593	0	OK	A
SA25	Span 269	Start	UltDCon11(11/12)	-27.5455	0.2139	UltDCon11(11/12)	0	0.0692	UltDCon2	1.593	0	OK	A
SA25	Span 269	Middle		0	0		0	0		0	0	OK	A
SA25	Span 269	End	UltDCon11(11/12)	-25.7689	0.2036	UltDCon11(11/12)	0	0.0682	UltDCon2	1.593	0	OK	A
SA25	Span 270	Start	UltDCon11(11/12)	-25.7689	0.2036	UltDCon11(11/12)	0	0.0682	UltDCon2	1.593	0	OK	A
SA25	Span 270	Middle		0	0		0	0		0	0	OK	A
SA25	Span 270	End	UltDCon11(11/12)	-27.7014	0.2013	UltDCon11(11/12)	0.6152	0.0595	UltDCon2	15.05	0	OK	A
SA25	Span 271	Start	UltDCon11(11/12)	-27.7014	0.2013	UltDCon11(11/12)	0.6152	0.0595	UltDCon2	15.05	0	OK	A
SA25	Span 271	Middle		0	0		0	0		0	0	OK	A
SA25	Span 271	End	UltDCon11(11/12)	-13.9551	0.1303	UltDCon11(1/12)	2.0371	0.0671	UltDCon2	15.05	0	OK	A
SA25	Span 272	Start	UltDCon11(11/12)	-13.9551	0.1303	UltDCon11(1/12)	2.0371	0.0671	UltDCon2	15.05	0	OK	A
SA25	Span 272	Middle		0	0		0	0		0	0	OK	A
SA25	Span 272	End	UltDCon11(11/12)	-9.764	0.0954	UltDCon11(1/12)	4.2535	0.0663	UltDCon2	13.697	0	OK	A
SA25	Span 273	Start	UltDCon11(11/12)	-9.764	0.0954	UltDCon11(1/12)	4.2535	0.0663	UltDCon2	13.697	0	OK	A
SA25	Span 273	Middle		0	0		0	0		0	0	OK	A
SA25	Span 273	End	UltDCon11(1/12)	-4.8201	0.0553	UltDCon12(5/12)	14.5112	0.1131	UltDCon2	13.697	0	OK	A
SA25	Span 274	Start	UltDCon11(1/12)	-4.8201	0.0553	UltDCon12(5/12)	14.5112	0.1131	UltDCon2	13.697	0	OK	A
SA25	Span 274	Middle		0	0		0	0		0	0	OK	A
SA25	Span 274	End	UltDCon11(11/12)	-1.3109	0.0433	UltDCon11(1/12)	19.2456	0.1373	UltDCon2	13.855	0	OK	A
SA25	Span 275	Start	UltDCon11(11/12)	-1.3109	0.0433	UltDCon11(1/12)	19.2456	0.1373	UltDCon2	13.855	0	OK	A
SA25	Span 275	Middle		0	0		0	0		0	0	OK	A
SA25	Span 275	End	UltDCon1	-1.6829	0.04	UltDCon2	15.5833	0.1093	UltDCon2	19.959	0	OK	A
SA25	Span 276	Start	UltDCon1	-1.6829	0.04	UltDCon2	15.5833	0.1093	UltDCon2	19.959	0	OK	A
SA25	Span 276	Middle		0	0		0	0		0	0	OK	A
SA25	Span 276	End	UltDCon4(11/12)	-1.1364	0	UltDCon2	6.6943	0.0535	UltDCon2	0.574	0	OK	A
SA25	Span 277	Start	UltDCon4(11/12)	-1.1364	0	UltDCon2	6.6943	0.0535	UltDCon2	0.574	0	OK	A
SA25	Span 277	Middle		0	0		0	0		0	0	OK	A
SA25	Span 277	End	UltDCon4(11/12)	-1.9596	0	UltDCon2	7.5994	0.0465	UltDCon2	0.574	0	OK	A
SA25	Span 278	Start		0	0		0	0		0	0	OK	A
SA25	Span 278	Middle		0	0		0	0		0	0	OK	A
SA25	Span 278	End		0	0		0	0		0	0	OK	A
SA25	Span 279	Start		0	0		0	0		0	0	OK	A
SA25	Span 279	Middle		0	0		0	0		0	0	OK	A
SA25	Span 279	End		0	0		0	0		0	0	OK	A
SA25	Span 280	Start		0	0		0	0		0	0	OK	A
SA25	Span 280	Middle		0	0		0	0		0	0	OK	A
SA25	Span 280	End		0	0		0	0		0	0	OK	A
SA25	Span 281	Start		0	0		0	0		0	0	OK	A
SA25	Span 281	Middle		0	0		0	0		0	0	OK	A
SA25	Span 281	End		0	0		0	0		0	0	OK	A
SA25	Span 282	Start		0	0		0	0		0	0	OK	A
SA25	Span 282	Middle		0	0		0	0		0	0	OK	A
SA25	Span 282	End		0	0		0	0		0	0	OK	A
SA25	Span 283	Start		0	0		0	0		0	0	OK	A
SA25	Span 283	Middle		0	0		0	0		0	0	OK	A
SA25	Span 283	End		0	0		0	0		0	0	OK	A
SA25	Span 284	Start		0	0		0	0		0	0	OK	A
SA25	Span 284	Middle		0	0		0	0		0	0	OK	A
SA25	Span 284	End		0	0		0	0		0	0	OK	A
SA25	Span 285	Start		0	0		0	0		0	0	OK	A
SA25	Span 285	Middle		0	0		0	0		0	0	OK	A
SA25	Span 285	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:12 PM

SA25	Span 286	Start		0	0		0	0		0	0		
SA25	Span 286	Middle		0	0		0	0		0	0		
SA25	Span 286	End		0	0		0	0		0	0		
SA25	Span 287	Start		0	0		0	0		0	0	OK	A
SA25	Span 287	Middle		0	0		0	0		0	0	OK	A
SA25	Span 287	End	UltDCon2	-5.8446	0.0301	UltDCon2	31.38	0.1513	UltDCon2	827	0	OK	A
SA25	Span 288	Start	UltDCon2	-5.8446	0.0301	UltDCon2	31.38	0.1513	UltDCon2	827	0	OK	A
SA25	Span 288	Middle		0	0		0	0		0	0	OK	A
SA25	Span 288	End	UltDCon2	-0.9654	0	UltDCon2	55.0247	0.2665	UltDCon2	10.579	0	OK	A
SA25	Span 289	Start	UltDCon2	-0.9654	0	UltDCon2	55.0247	0.2665	UltDCon2	10.579	0	OK	A
SA25	Span 289	Middle		0	0		0	0		0	0	OK	A
SA25	Span 289	End		0	0	UltDCon2	89.7186	0.4422	UltDCon2	0.503	0	OK	A
SA25	Span 290	Start		0	0	UltDCon2	89.7186	0.4422	UltDCon2	0.503	0	OK	A
SA25	Span 290	Middle		0	0		0	0		0	0	OK	A
SA25	Span 290	End		0	0	UltDCon2	82.5561	0.409	UltDCon2	1.179	0	OK	A
SA25	Span 291	Start		0	0	UltDCon2	82.5561	0.409	UltDCon2	1.179	0	OK	A
SA25	Span 291	Middle		0	0		0	0		0	0	OK	A
SA25	Span 291	End	UltDCon11(7/12)	-26.2307	0.171	UltDCon11(7/12)	3.3217	0.062	UltDCon2	2.008	0	OK	A
SA25	Span 292	Start	UltDCon11(7/12)	-26.2307	0.171	UltDCon11(7/12)	3.3217	0.062	UltDCon2	2.008	0	OK	A
SA25	Span 292	Middle		0	0		0	0		0	0	OK	A
SA25	Span 292	End	UltDCon11(9/12)	-34.8297	0.2063	UltDCon11(11/12)	6.8717	0.0742	UltDCon2	6.388	0	OK	A
SA25	Span 293	Start	UltDCon11(9/12)	-34.8297	0.2063	UltDCon11(11/12)	6.8717	0.0742	UltDCon2	6.388	0	OK	A
SA25	Span 293	Middle		0	0		0	0		0	0	OK	A
SA25	Span 293	End	UltDCon11(9/12)	-38.8111	0.2214	UltDCon11(11/12)	3.6408	0.055	UltDCon2	6.388	0	OK	A
SA25	Span 294	Start	UltDCon11(9/12)	-38.8111	0.2214	UltDCon11(11/12)	3.6408	0.055	UltDCon2	6.388	0	OK	A
SA25	Span 294	Middle		0	0		0	0		0	0	OK	A
SA25	Span 294	End	UltDCon11(11/12)	-42.5673	0.2366	UltDCon11(11/12)	0.4098	0.0359	UltDCon2	6.388	0	OK	A
SA25	Span 295	Start	UltDCon11(11/12)	-42.5673	0.2366	UltDCon11(11/12)	0.4098	0.0359	UltDCon2	6.388	0	OK	A
SA25	Span 295	Middle		0	0		0	0		0	0	OK	A
SA25	Span 295	End	UltDCon12(5/12)	-32.9273	0.1874	UltDCon12(11/12)	1.807	0.0393	UltDCon2	5.183	0	OK	A
SA25	Span 296	Start	UltDCon12(5/12)	-32.9273	0.1874	UltDCon12(11/12)	1.807	0.0393	UltDCon2	5.183	0	OK	A
SA25	Span 296	Middle		0	0		0	0		0	0	OK	A
SA25	Span 296	End	UltDCon12(2/12)	-30.9757	0.1769	UltDCon12(2/12)	11.7256	0.0856	UltDCon2	1.326	0	OK	A
SA25	Span 297	Start	UltDCon12(2/12)	-30.9757	0.1769	UltDCon12(2/12)	11.7256	0.0856	UltDCon2	1.326	0	OK	A
SA25	Span 297	Middle		0	0		0	0		0	0	OK	A
SA25	Span 297	End	UltDCon12(2/12)	-32.7714	0.1887	UltDCon12(2/12)	14.0344	0.0998	UltDCon2	1.326	0	OK	A
SA25	Span 298	Start	UltDCon12(2/12)	-32.7714	0.1887	UltDCon12(2/12)	14.0344	0.0998	UltDCon2	1.326	0	OK	A
SA25	Span 298	Middle		0	0		0	0		0	0	OK	A
SA25	Span 298	End	UltDCon11(7/12)	-27.5915	0.1628	UltDCon11(7/12)	21.6791	0.1348	UltDCon1	0.469	0	OK	A
SA25	Span 299	Start	UltDCon11(7/12)	-27.5915	0.1628	UltDCon11(7/12)	21.6791	0.1348	UltDCon1	0.469	0	OK	A
SA25	Span 299	Middle		0	0		0	0		0	0	OK	A
SA25	Span 299	End	UltDCon11(7/12)	-30.394	0.1832	UltDCon11(7/12)	23.336	0.1497	UltDCon2	0.342	0	OK	A
SA25	Span 300	Start	UltDCon11(7/12)	-30.394	0.1832	UltDCon11(7/12)	23.336	0.1497	UltDCon2	0.342	0	OK	A
SA25	Span 300	Middle		0	0		0	0		0	0	OK	A
SA25	Span 300	End	UltDCon11(7/12)	-29.9815	0.183	UltDCon11(7/12)	22.6099	0.148	UltDCon2	0.342	0	OK	A
SA25	Span 301	Start	UltDCon11(7/12)	-29.9815	0.183	UltDCon11(7/12)	22.6099	0.148	UltDCon2	0.342	0	OK	A
SA25	Span 301	Middle		0	0		0	0		0	0	OK	A
SA25	Span 301	End	UltDCon11(7/12)	-29.569	0.1827	UltDCon11(7/12)	21.8837	0.1462	UltDCon2	0.342	0	OK	A
SA25	Span 302	Start	UltDCon11(7/12)	-29.569	0.1827	UltDCon11(7/12)	21.8837	0.1462	UltDCon2	0.342	0	OK	A
SA25	Span 302	Middle		0	0		0	0		0	0	OK	A
SA25	Span 302	End	UltDCon11(9/12)	-30.2761	0.1925	UltDCon11(9/12)	18.1187	0.1347	UltDCon2	1.784	0	OK	A
SA25	Span 303	Start	UltDCon11(9/12)	-30.2761	0.1925	UltDCon11(9/12)	18.1187	0.1347	UltDCon2	1.784	0	OK	A
SA25	Span 303	Middle		0	0		0	0		0	0	OK	A
SA25	Span 303	End	UltDCon11(9/12)	-27.4185	0.1857	UltDCon11(9/12)	18.0585	0.1412	UltDCon2	0.673	0	OK	A
SA25	Span 304	Start	UltDCon11(9/12)	-27.4185	0.1857	UltDCon11(9/12)	18.0585	0.1412	UltDCon2	0.673	0	OK	A
SA25	Span 304	Middle		0	0		0	0		0	0	OK	A
SA25	Span 304	End	UltDCon11(9/12)	-25.3941	0.1779	UltDCon11(9/12)	17.2287	0.1392	UltDCon2	0.673	0	OK	A
SA25	Span 305	Start	UltDCon11(9/12)	-25.3941	0.1779	UltDCon11(9/12)	17.2287	0.1392	UltDCon2	0.673	0	OK	A
SA25	Span 305	Middle		0	0		0	0		0	0	OK	A
SA25	Span 305	End	UltDCon11(11/12)	-24.0683	0.1788	UltDCon11(11/12)	17.97	0.1499	UltDCon2	0.124	0	OK	A
SA25	Span 306	Start	UltDCon11(11/12)	-24.0683	0.1788	UltDCon11(11/12)	17.97	0.1499	UltDCon2	0.124	0	OK	A
SA25	Span 306	Middle		0	0		0	0		0	0	OK	A
SA25	Span 306	End	UltDCon11(11/12)	-32.6589	0.2196	UltDCon11(11/12)	14.1684	0.1318	UltDCon2	1.833	0	OK	A
SA25	Span 307	Start	UltDCon11(11/12)	-32.6589	0.2196	UltDCon11(11/12)	14.1684	0.1318	UltDCon2	1.833	0	OK	A
SA25	Span 307	Middle		0	0		0	0		0	0	OK	A
SA25	Span 307	End	UltDCon11(11/12)	-45.9042	0.285	UltDCon11(11/12)	4.6422	0.0881	UltDCon2	1.822	0	OK	A
SA25	Span 308	Start	UltDCon11(11/12)	-45.9042	0.285	UltDCon11(11/12)	4.6422	0.0881	UltDCon2	1.822	0	OK	A
SA25	Span 308	Middle		0	0		0	0		0	0	OK	A
SA25	Span 308	End	UltDCon11(11/12)	-46.7737	0.2912	UltDCon11(11/12)	4.4682	0.0873	UltDCon2	1.821	0	OK	A
SA25	Span 309	Start	UltDCon11(11/12)	-46.7737	0.2912	UltDCon11(11/12)	4.4682	0.0873	UltDCon2	1.821	0	OK	A
SA25	Span 309	Middle		0	0		0	0		0	0	OK	A
SA25	Span 309	End	UltDCon11(11/12)	-76.533	0.4929	UltDCon11(11/12)	0	0.1266	UltDCon2	3.855	0	OK	A
SA25	Span 310	Start	UltDCon11(11/12)	-76.533	0.4929	UltDCon11(11/12)	0	0.1266	UltDCon2	3.855	0	OK	A
SA25	Span 310	Middle		0	0		0	0		0	0	OK	A
SA25	Span 310	End	UltDCon11(11/12)	-57.5535	0.369	UltDCon11(11/12)	0	0.0941	UltDCon2	7.236	0	OK	A
SA25	Span 311	Start	UltDCon11(11/12)	-57.5535	0.369	UltDCon11(11/12)	0	0.0941	UltDCon2	7.236	0	OK	A
SA25	Span 311	Middle	UltDCon11(11/12)	-50.9051	0.3413	UltDCon11(11/12)	0	0.0975	UltDCon2	7.236	0	OK	A
SA25	Span 311	End	UltDCon11(11/12)	-13.2569	0.3621	UltDCon11(11/12)	0.0346	0.0822	UltDCon2	6.231	0	OK	A
SA25	Span 312	Start	UltDCon11(11/12)	-13.2569	0.3621	UltDCon11(11/12)	0.0346	0.0822	UltDCon2	6.231	0	OK	A
SA25	Span 312	Middle		0	0		0	0		0	0	OK	A
SA25	Span 312	End	UltDCon11(11/12)	-5.3526	0.1854	UltDCon11(11/12)	0.1113	0.0713	UltDCon2	1.972	0	OK	A
SA25	Span 313	Start	UltDCon11(11/12)	-5.3526	0.1854	UltDCon11(11/12)	0.1113	0.0713	UltDCon2	1.972	0	OK	A
SA25	Span 313	Middle		0	0		0	0		0	0	OK	A
SA25	Span 313	End	UltDCon11(11/12)	-3.9377	0.1556	UltDCon11(11/12)	1.1632	0.0946	UltDCon2	1.972	0	OK	A
SA25	Span 314	Start	UltDCon11(11/12)	-3.9377	0.1556	UltDCon11(11/12)	1.1632	0.0946	UltDCon2	1.972	0	OK	A
SA25	Span 314	Middle		0	0		0	0		0	0	OK	A
SA25	Span 314	End	UltDCon11(11/12)	-2.5229	0.125	UltDCon11(11/12)	2.2151	0.1179	UltDCon2	1.972	0	OK	A
SA25	Span 315	Start	UltDCon11(11/12)	-2.5229	0.125	UltDCon11(11/12)	2.2151	0.1179	UltDCon2	1.972	0	OK	A
SA25	Span 315	Middle		0	0		0	0		0	0	OK	A
SA25	Span 315	End	UltDCon11(11/12)	-1.108	0.092	UltDCon11(11/12)	3.267	0.1404	UltDCon2	1.972	0	OK	A
SA25	Span 316	Start	UltDCon11(11/12)	-1.108	0.092	UltDCon11(11/12)	3.267	0.1404	UltDCon2	1.972	0	OK	A
SA25	Span 316	Middle		0	0		0	0		0	0	OK	A
SA25	Span 316	End	UltDCon11(11/12)	-0.6989	0.0798	UltDCon11(11/12)	3.0841	0.1335	UltDCon2	0.152	0	OK	A
SA25	Span 317	Start	UltDCon11(11/12)	-0.6989	0.0798	UltDCon11(11/12)	3.0841	0.1335	UltDCon2	0.152	0	OK	A
SA25	Span 317	Middle		0	0		0	0		0	0	OK	A
SA25	Span 317	End	UltDCon11(11/12)	-0.4974	0.0753	UltDCon11(11/12)	2.9993	0.1319	UltDCon2	0.152	0	OK	A
SA25	Span 318	Start	UltDCon11(11/12)	-0.4974	0.0753	UltDCon11(11/12)	2.9993	0.1319	UltDCon2	0.152	0	OK	A
SA25	Span 318	Middle		0	0		0	0		0	0	OK	A
SA25	Span 318	End	UltDCon11(11/12)	-0.2959	0.0708	UltDCon11(11/12)	2.9144	0.1303	UltDCon2	0.152	0	OK	A
SA25	Span 319	Start	UltDCon11(11/12)	-0.2959	0.0708	UltDCon11(11/12)	2.9144	0.1303	UltDCon2	0.152	0	OK	A
SA25	Span 319	Middle		0	0		0	0		0	0	OK	A
SA25	Span 319	End	UltDCon13(11/12)	-0.045	0.0665	UltDCon11(11/12)	2.8296	0.1286	UltDCon2	0.152	0	OK	A
SA25	Span 320	Start	UltDCon13(11/12)	-0.045	0.0665	UltDCon11(11/12)	2.8296	0.1286	UltDCon2	0.152	0	OK	A
SA25	Span 320	Middle		0	0		0	0		0	0	OK	A
SA25	Span 320	End	UltDCon13(11/12)	-0.0546	0.0705	UltDCon11(11/12)	1.8831	0.1097	UltDCon2	0.346	0	OK	A
SA25	Span 321	Start	UltDCon13(11/12)	-0.0546	0.0705	UltDCon11(11/12)	1.8831	0.1097	UltDCon2	0.346	0	OK	A
SA25	Span 321	Middle		0	0		0	0		0	0	OK	A
SA25	Span 321	End	UltDCon13(11/12)	-0.0344	0.0703	UltDCon11(11/12)	1.1717	0.0937	UltDCon2	0.443	0	OK	A
SA25	Span 322	Start	UltDCon13(11/12)	-0.0344	0.0703	UltDCon11(11/12)	1.1717	0.0937	UltDCon2	0.443	0	OK	A
SA25	Span 322	Middle		0	0		0	0		0	0	OK	A
SA25	Span 322	End		0	0.0322	UltDCon11(11/12)	1.5624	0.103	UltDCon2	0.497	0	OK	A
SA25	Span 323	Start		0	0.0322	UltDCon11(11/12)	1.5624	0.103	UltDCon2	0.497	0	OK	A
SA25	Span 323	Middle		0	0		0	0		0	0	OK	A
SA25	Span 323	End		0	0.0119	UltDCon11(11/12)	2.5324	0.1271	UltDCon2	0.32	0	OK	A
SA25	Span 324	Start		0	0.0119	UltDCon11(11/12)	2.5324	0.1271	UltDCon2	0.32	0	OK	A
SA25	Span 324	Middle		0	0		0	0		0	0	OK	A
SA25	Span 324	End		0	0	UltDCon11(11/12)	2.8136	0.1338	UltDCon2	0.32	0	OK	A
SA25	Span 325	Start		0	0	UltDCon11(11/12)	2.8136	0.1338	UltDCon2	0.32	0	OK	A

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SA25	Span 325	Middle		0	0	0	0		0	0	OK	A
SA25	Span 325	End		0	0	UltDCon11(11/12)	3.0947	0.1405	UltDCon2	0.139	0	OK
SA25	Span 326	Start		0	0	UltDCon11(11/12)	3.0947	0.1405	UltDCon2	0.139	0	OK
SA25	Span 326	Middle		0	0	0	0	0		0	0	OK
SA25	Span 326	End		0	0	UltDCon11(11/12)	2.9872	0.1422	UltDCon2	0.139	0	OK
SA25	Span 327	Start		0	0	UltDCon11(11/12)	2.9872	0.1422	UltDCon2	0.139	0	OK
SA25	Span 327	Middle		0	0	0	0	0		0	0	OK
SA25	Span 327	End		0	0.0086	UltDCon11(11/12)	2.8884	0.1402	UltDCon2	0.139	0	OK
SA25	Span 328	Start		0	0.0086	UltDCon11(11/12)	2.8884	0.1402	UltDCon2	0.139	0	OK
SA25	Span 328	Middle		0	0	0	0	0		0	0	OK
SA25	Span 328	End		0	0.0112	UltDCon11(11/12)	2.7895	0.1382	UltDCon2	0.139	0	OK
SA25	Span 329	Start		0	0.0112	UltDCon11(11/12)	2.7895	0.1382	UltDCon2	0.139	0	OK
SA25	Span 329	Middle		0	0	0	0	0		0	0	OK
SA25	Span 329	End	UltDCon13(11/12)	-0.0231	0.0835	UltDCon11(11/12)	1.5298	0.114	UltDCon2	0.186	0	OK
SA25	Span 330	Start	UltDCon13(11/12)	-0.0231	0.0835	UltDCon11(11/12)	1.5298	0.114	UltDCon2	0.186	0	OK
SA25	Span 330	Middle		0	0	0	0	0		0	0	OK
SA25	Span 330	End	UltDCon13(11/12)	-0.0627	0.0849	UltDCon11(11/12)	1.3462	0.1102	UltDCon2	0.186	0	OK
SA25	Span 331	Start	UltDCon13(11/12)	-0.0627	0.0849	UltDCon11(11/12)	1.3462	0.1102	UltDCon2	0.186	0	OK
SA25	Span 331	Middle		0	0	0	0	0		0	0	OK
SA25	Span 331	End	UltDCon13(11/12)	-0.1023	0.0863	UltDCon11(11/12)	1.1625	0.1065	UltDCon2	0.186	0	OK
SA25	Span 332	Start	UltDCon13(11/12)	-0.1023	0.0863	UltDCon11(11/12)	1.1625	0.1065	UltDCon2	0.186	0	OK
SA25	Span 332	Middle		0	0	0	0	0		0	0	OK
SA25	Span 332	End	UltDCon13(11/12)	-0.1419	0.0876	UltDCon11(11/12)	0.9788	0.1028	UltDCon2	0.186	0	OK
SA25	Span 333	Start	UltDCon13(11/12)	-0.1419	0.0876	UltDCon11(11/12)	0.9788	0.1028	UltDCon2	0.186	0	OK
SA25	Span 333	Middle		0	0	0	0	0		0	0	OK
SA25	Span 333	End	UltDCon13(11/12)	-0.129	0.091	UltDCon11(11/12)	1.4738	0.1191	UltDCon1	0.555	0	OK
SA25	Span 334	Start	UltDCon13(11/12)	-0.129	0.091	UltDCon11(11/12)	1.4738	0.1191	UltDCon1	0.555	0	OK
SA25	Span 334	Middle		0	0	0	0	0		0	0	OK
SA25	Span 334	End	UltDCon13(11/12)	-0.0293	0.0898	UltDCon11(11/12)	2.0627	0.1336	UltDCon1	0.555	0	OK
SA25	Span 335	Start	UltDCon13(11/12)	-0.0293	0.0898	UltDCon11(11/12)	2.0627	0.1336	UltDCon1	0.555	0	OK
SA25	Span 335	Middle		0	0	0	0	0		0	0	OK
SA25	Span 335	End		0	0.0181	UltDCon11(11/12)	3.1528	0.1618	UltDCon1	0.314	0	OK
SA25	Span 336	Start		0	0.0181	UltDCon11(11/12)	3.1528	0.1618	UltDCon1	0.314	0	OK
SA25	Span 336	Middle		0	0	0	0	0		0	0	OK
SA25	Span 336	End		0	0	UltDCon11(11/12)	3.9381	0.1805	UltDCon1	0.426	0	OK
SA25	Span 337	Start		0	0	UltDCon11(11/12)	3.9381	0.1805	UltDCon1	0.426	0	OK
SA25	Span 337	Middle		0	0	0	0	0		0	0	OK
SA25	Span 337	End		0	0	UltDCon11(11/12)	4.0727	0.1841	UltDCon5(7/12)	0.205	0	OK
SA25	Span 338	Start		0	0	UltDCon11(11/12)	4.0727	0.1841	UltDCon5(7/12)	0.205	0	OK
SA25	Span 338	Middle		0	0	0	0	0		0	0	OK
SA25	Span 338	End		0	0	UltDCon11(11/12)	4.6598	0.1965	UltDCon1	0.336	0	OK
SA25	Span 339	Start		0	0	UltDCon11(11/12)	4.6598	0.1965	UltDCon1	0.336	0	OK
SA25	Span 339	Middle		0	0	0	0	0		0	0	OK
SA25	Span 339	End		0	0	UltDCon11(11/12)	4.6719	0.1973	UltDCon1	0.336	0	OK
SA25	Span 340	Start		0	0	UltDCon11(11/12)	4.6719	0.1973	UltDCon1	0.336	0	OK
SA25	Span 340	Middle		0	0	0	0	0		0	0	OK
SA25	Span 340	End		0	0	UltDCon11(11/12)	4.6841	0.1981	UltDCon1	0.336	0	OK
SA25	Span 341	Start		0	0	UltDCon11(11/12)	4.6841	0.1981	UltDCon1	0.336	0	OK
SA25	Span 341	Middle		0	0	0	0	0		0	0	OK
SA25	Span 341	End		0	0	UltDCon11(11/12)	4.6962	0.1989	UltDCon1	0.336	0	OK
SA25	Span 342	Start		0	0	UltDCon11(11/12)	4.6962	0.1989	UltDCon1	0.336	0	OK
SA25	Span 342	Middle		0	0	0	0	0		0	0	OK
SA25	Span 342	End	UltDCon11(11/12)	-0.371	0.1	UltDCon11(11/12)	2.1523	0.1407	UltDCon2	1.403	0	OK
SA25	Span 343	Start	UltDCon11(11/12)	-0.371	0.1	UltDCon11(11/12)	2.1523	0.1407	UltDCon2	1.403	0	OK
SA25	Span 343	Middle		0	0	0	0	0		0	0	OK
SA25	Span 343	End	UltDCon11(11/12)	-0.7523	0.1068	UltDCon13(11/12)	1.4803	0.1257	UltDCon2	1.403	0	OK
SA25	Span 344	Start	UltDCon11(11/12)	-0.7523	0.1068	UltDCon13(11/12)	1.4803	0.1257	UltDCon2	1.403	0	OK
SA25	Span 344	Middle		0	0	0	0	0		0	0	OK
SA25	Span 344	End	UltDCon11(11/12)	-1.1337	0.1135	UltDCon13(11/12)	1.0879	0.114	UltDCon2	1.403	0	OK
SA25	Span 345	Start	UltDCon11(11/12)	-1.1337	0.1135	UltDCon13(11/12)	1.0879	0.114	UltDCon2	1.403	0	OK
SA25	Span 345	Middle	UltDCon12(6/12)	-26.0424	0.2135	UltDCon11(9/12)	17.6676	0.174	UltDCon2	1.403	0	OK
SA25	Span 345	End	UltDCon11(9/12)	-31.7138	0.2445	UltDCon11(11/12)	23.9044	0.2083	UltDCon1	2.615	0	OK
SA25	Span 346	Start	UltDCon11(9/12)	-31.7138	0.2445	UltDCon11(11/12)	23.9044	0.2083	UltDCon1	2.615	0	OK
SA25	Span 346	Middle		0	0	0	0	0		0	0	OK
SA25	Span 346	End	UltDCon11(11/12)	-59.2765	0.3613	UltDCon11(11/12)	27.1783	0.2258	UltDCon1	2.615	0	OK
SA25	Span 347	Start	UltDCon11(11/12)	-59.2765	0.3613	UltDCon11(11/12)	27.1783	0.2258	UltDCon1	2.615	0	OK
SA25	Span 347	Middle		0	0	0	0	0		0	0	OK
SA25	Span 347	End	UltDCon11(11/12)	-55.8179	0.3483	UltDCon13(11/12)	0	0.0844	UltDCon11(2/12)	1.33	0	OK
SA25	Span 348	Start	UltDCon11(11/12)	-55.8179	0.3483	UltDCon13(11/12)	0	0.0844	UltDCon11(2/12)	1.33	0	OK
SA25	Span 348	Middle		0	0	0	0	0		0	0	OK
SA25	Span 348	End	UltDCon11(11/12)	-48.56	0.3142	UltDCon13(11/12)	0	0.0853	UltDCon11(2/12)	1.33	0	OK
SA25	Span 349	Start	UltDCon11(11/12)	-48.56	0.3142	UltDCon13(11/12)	0	0.0853	UltDCon11(2/12)	1.33	0	OK
SA25	Span 349	Middle		0	0	0	0	0		0	0	OK
SA25	Span 349	End	UltDCon11(11/12)	-19.9136	0.1623	UltDCon11(9/12)	15.313	0.1352	UltDCon13(2/12)	1.444	0	OK
SA25	Span 350	Start	UltDCon11(11/12)	-19.9136	0.1623	UltDCon11(9/12)	15.313	0.1352	UltDCon13(2/12)	1.444	0	OK
SA25	Span 350	Middle		0	0	0	0	0		0	0	OK
SA25	Span 350	End	UltDCon11(11/12)	-6.9495	0.0933	UltDCon11(9/12)	21.6011	0.1624	UltDCon2	5.841	0	OK
SA25	Span 351	Start	UltDCon11(11/12)	-6.9495	0.0933	UltDCon11(9/12)	21.6011	0.1624	UltDCon2	5.841	0	OK
SA25	Span 351	Middle		0	0	0	0	0		0	0	OK
SA25	Span 351	End	UltDCon11(5/12)	-10.7252	0.115	UltDCon11(9/12)	12.2505	0.1213	UltDCon2	5.841	0	OK
SA25	Span 352	Start	UltDCon11(5/12)	-10.7252	0.115	UltDCon11(9/12)	12.2505	0.1213	UltDCon2	5.841	0	OK
SA25	Span 352	Middle		0	0	0	0	0		0	0	OK
SA25	Span 352	End	UltDCon11(11/12)	-3.6757	0.072	UltDCon11(11/12)	22.5607	0.1624	UltDCon2	8.648	0	OK
SA25	Span 353	Start	UltDCon11(11/12)	-3.6757	0.072	UltDCon11(11/12)	22.5607	0.1624	UltDCon2	8.648	0	OK
SA25	Span 353	Middle		0	0	0	0	0		0	0	OK
SA25	Span 353	End	UltDCon11(11/12)	-7.4456	0.0901	UltDCon11(11/12)	14.6458	0.1247	UltDCon2	8.648	0	OK
SA25	Span 354	Start	UltDCon11(11/12)	-7.4456	0.0901	UltDCon11(11/12)	14.6458	0.1247	UltDCon2	8.648	0	OK
SA25	Span 354	Middle		0	0	0	0	0		0	0	OK
SA25	Span 354	End	UltDCon11(11/12)	-11.2155	0.1083	UltDCon11(9/12)	6.932	0.0866	UltDCon2	8.648	0	OK
SA25	Span 355	Start	UltDCon11(11/12)	-11.2155	0.1083	UltDCon11(9/12)	6.932	0.0866	UltDCon2	8.648	0	OK
SA25	Span 355	Middle		0	0	0	0	0		0	0	OK
SA25	Span 355	End	UltDCon5(2/12)	-7.6868	0.0365	UltDCon11(5/12)	18.6873	0.1421	UltDCon5(7/12)	0.528	0	OK
SA25	Span 356	Start	UltDCon5(2/12)	-7.6868	0.0365	UltDCon11(5/12)	18.6873	0.1421	UltDCon5(7/12)	0.528	0	OK
SA25	Span 356	Middle		0	0	0	0	0		0	0	OK
SA25	Span 356	End	UltDCon5(2/12)	-7.4114	0.0351	UltDCon11(5/12)	16.7351	0.1318	UltDCon5(7/12)	0.528	0	OK
SA25	Span 357	Start	UltDCon5(2/12)	-7.4114	0.0351	UltDCon11(5/12)	16.7351	0.1318	UltDCon5(7/12)	0.528	0	OK
SA25	Span 357	Middle		0	0	0	0	0		0	0	OK
SA25	Span 357	End	UltDCon5(2/12)	-7.1361	0.0338	UltDCon11(5/12)	14.7829	0.1214	UltDCon5(7/12)	0.528	0	OK
SA25	Span 358	Start	UltDCon5(2/12)	-7.1361	0.0338	UltDCon11(5/12)	14.7829	0.1214	UltDCon5(7/12)	0.528	0	OK
SA25	Span 358	Middle		0	0	0	0	0		0	0	OK
SA25	Span 358	End	UltDCon5(2/12)	-6.3889	0.0303	UltDCon11(5/12)	16.615	0.126	UltDCon2	4.528	0	OK
SA25	Span 359	Start	UltDCon5(2/12)	-6.3889	0.0303	UltDCon11(5/12)	16.615	0.126	UltDCon2	4.528	0	OK
SA25	Span 359	Middle		0	0	0	0	0		0	0	OK
SA25	Span 359	End	UltDCon11(2/12)	-0.4752	0.048	UltDCon11(5/12)	10.9609	0.0987	UltDCon2	4.528	0	OK
SA25	Span 360	Start	UltDCon11(2/12)	-0.4752	0.048	UltDCon11(5/12)	10.9609	0.0987	UltDCon2	4.528	0	OK
SA25	Span 360	Middle		0	0	0	0	0		0	0	OK
SA25	Span 360	End	UltDCon5(2/12)	-10.5432	0.05	UltDCon13(2/12)	5.6756	0.0716	UltDCon2	4.528	0	OK
SA25	Span 361	Start	UltDCon5(2/12)	-10.5432	0.05	UltDCon13(2/12)	5.6756	0.0716	UltDCon2	4.528	0	OK
SA25	Span 361	Middle		0	0	0	0	0		0	0	OK
SA25	Span 361	End	UltDCon5(2/12)	-11.9183	0.0565	UltDCon13(2/12)	3.8255	0.0629	UltDCon12(7/12)	3.021	0	OK
SA25	Span 362	Start	UltDCon5(2/12)	-11.9183	0.0565	UltDCon13(2/12)	3.8255	0.0629	UltDCon12(7/12)	3.021	0	OK
SA25	Span 362	Middle		0	0	0	0	0		0	0	OK
SA25	Span 362	End	UltDCon5(2/12)	-10.8956	0.0517	UltDCon13(2/12)	6.4716	0.0765	UltDCon12(7/12)	3.021	0	OK
SA25	Span 363	Start	UltDCon5(2/12)	-10.8956	0.0517	UltDCon13(2/12)	6.4716	0.0765	UltDCon12(7/12)	3.021	0	OK
SA25	Span 363	Middle		0	0	0	0	0		0	0	OK
SA25	Span 363	End	UltDCon11(6/12)	-0.5393	0.0499	UltDCon13(2/12)	9.1176	0.0901	UltDCon12(7/12)	3.021	0	OK
SA25	Span 364	Start	UltDCon11(6/12)	-0.5393	0.0499	UltDCon13(2/12)	9.1176	0.0901	UltDCon12(7/12)	3.021	0	OK
SA25	Span 364	Middle		0	0	0	0	0		0	0	OK

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BR2106013
03/02/2022 12:05:12 PM

SA25	Span 364	End	UltDCon5(2/12)	-8.8503	0.042	UltDCon13(2/12)	11.7636	0.1034	UltDCon12(7/12)	3.02	0	OK	A	
SA25	Span 365	Start	UltDCon5(2/12)	-8.8503	0.042	UltDCon13(2/12)	11.7636	0.1034	UltDCon12(7/12)	3.02	0	OK	A	
SA25	Span 365	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 365	End	UltDCon13(2/12)	-3.5396	0.0635	UltDCon14(9/12)	7.2743	0.0815	UltDCon2	1.397	0	OK	A	
SA25	Span 366	Start	UltDCon13(2/12)	-3.5396	0.0635	UltDCon14(9/12)	7.2743	0.0815	UltDCon2	1.397	0	OK	A	
SA25	Span 366	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 366	End	UltDCon14(7/12)	-5.0902	0.072	UltDCon14(7/12)	8.0135	0.0862	UltDCon2	1.397	0	OK	A	
SA25	Span 367	Start	UltDCon14(7/12)	-5.0902	0.072	UltDCon14(7/12)	8.0135	0.0862	UltDCon2	1.397	0	OK	A	
SA25	Span 367	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 367	End	UltDCon14(7/12)	-6.6133	0.0805	UltDCon14(7/12)	8.7545	0.0909	UltDCon2	1.397	0	OK	A	
SA25	Span 368	Start	UltDCon14(7/12)	-6.6133	0.0805	UltDCon14(7/12)	8.7545	0.0909	UltDCon2	1.397	0	OK	A	
SA25	Span 368	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 368	End	UltDCon11(2/12)	-9.151	0.1133	UltDCon14(2/12)	3.2181	0.0782	UltDCon2	5.662	0	OK	A	
SA25	Span 369	Start	UltDCon11(2/12)	-9.151	0.1133	UltDCon14(2/12)	3.2181	0.0782	UltDCon2	5.662	0	OK	A	
SA25	Span 369	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 369	End	UltDCon13(2/12)	-11.3431	0.0538	UltDCon5(2/12)	6.3967	0.0316	UltDCon2	0.916	0	OK	A	
SA25	Span 370	Start	UltDCon13(2/12)	-11.3431	0.0538	UltDCon5(2/12)	6.3967	0.0316	UltDCon2	0.916	0	OK	A	
SA25	Span 370	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 370	End	UltDCon13(2/12)	-12.294	0.0604	UltDCon5(2/12)	7.4812	0.038	UltDCon2	0.916	0	OK	A	
SA25	Span 371	Start		0	0		0	0		0	0	OK	A	
SA25	Span 371	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 371	End		0	0		0	0		0	0	OK	A	
SA25	Span 372	Start		0	0		0	0		0	0	OK	A	
SA25	Span 372	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 372	End		0	0		0	0		0	0	OK	A	
SA25	Span 373	Start		0	0		0	0		0	0	OK	A	
SA25	Span 373	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 373	End		0	0		0	0		0	0	OK	A	
SA25	Span 374	Start		0	0		0	0		0	0	OK	A	
SA25	Span 374	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 374	End		0	0		0	0		0	0	OK	A	
SA25	Span 375	Start		0	0		0	0		0	0	OK	A	
SA25	Span 375	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 375	End		0	0		0	0		0	0	OK	A	
SA25	Span 376	Start		0	0		0	0		0	0	OK	A	
SA25	Span 376	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 376	End		0	0		0	0		0	0	OK	A	
SA25	Span 377	Start		0	0		0	0		0	0	OK	A	
SA25	Span 377	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 377	End		0	0		0	0		0	0	OK	A	
SA25	Span 378	Start		0	0		0	0		0	0	OK	A	
SA25	Span 378	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 378	End		0	0		0	0		0	0	OK	A	
SA25	Span 379	Start		0	0		0	0		0	0	OK	A	
SA25	Span 379	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 379	End		0	0		0	0		0	0	OK	A	
SA25	Span 380	Start		0	0		0	0		0	0	OK	A	
SA25	Span 380	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 380	End		0	0		0	0		0	0	OK	A	
SA25	Span 381	Start		0	0		0	0		0	0	OK	A	
SA25	Span 381	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 381	End		0	0		0	0		0	0	OK	A	
SA25	Span 382	Start		0	0		0	0		0	0	OK	A	
SA25	Span 382	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 382	End		0	0		0	0		0	0	OK	A	
SA25	Span 383	Start		0	0		0	0		0	0	OK	A	
SA25	Span 383	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 383	End		0	0		0	0		0	0	OK	A	
SA25	Span 384	Start		0	0		0	0		0	0	OK	A	
SA25	Span 384	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 384	End		0	0		0	0		0	0	OK	A	
SA25	Span 385	Start		0	0		0	0		0	0	OK	A	
SA25	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 385	End		0	0		0	0		0	0	OK	A	
SA25	Span 386	Start		0	0		0	0		0	0	OK	A	
SA25	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 386	End		0	0		0	0		0	0	OK	A	
SA25	Span 387	Start		0	0		0	0		0	0	OK	A	
SA25	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 387	End		0	0		0	0		0	0	OK	A	
SA25	Span 388	Start		0	0		0	0		0	0	OK	A	
SA25	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 388	End		0	0		0	0		0	0	OK	A	
SA25	Span 389	Start		0	0		0	0		0	0	OK	A	
SA25	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 389	End		0	0		0	0		0	0	OK	A	
SA25	Span 390	Start		0	0		0	0		0	0	OK	A	
SA25	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 390	End		0	0		0	0		0	0	OK	A	
SA25	Span 391	Start		0	0		0	0		0	0	OK	A	
SA25	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 391	End		0	0		0	0		0	0	OK	A	
SA25	Span 392	Start		0	0		0	0		0	0	OK	A	
SA25	Span 392	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 392	End		0	0		0	0		0	0	OK	A	
SA25	Span 393	Start		0	0		0	0		0	0	OK	A	
SA25	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 393	End		0	0		0	0		0	0	OK	A	
SA25	Span 394	Start		0	0		0	0		0	0	OK	A	
SA25	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 394	End		0	0		0	0		0	0	OK	A	
SA25	Span 395	Start		0	0		0	0		0	0	OK	A	
SA25	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 395	End		0	0		0	0		0	0	OK	A	
SA25	Span 396	Start		0	0		0	0		0	0	OK	A	
SA25	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 396	End		0	0		0	0		0	0	OK	A	
SA25	Span 397	Start		0	0		0	0		0	0	OK	A	
SA25	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 397	End		0	0		0	0		0	0	OK	A	
SA25	Span 398	Start		0	0		0	0		0	0	OK	A	
SA25	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 398	End		0	0		0	0		0	0	OK	A	
SA25	Span 399	Start		0	0		0	0		0	0	OK	A	
SA25	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 399	End		0	0		0	0		0	0	OK	A	
SA25	Span 400	Start		0	0		0	0		0	0	OK	A	
SA25	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 400	End		0	0		0	0		0	0	OK	A	
SA25	Span 401	Start		0	0		0	0		0	0	OK	A	
SA25	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 401	End		0	0		0	0		0	0	OK	A	
SA25	Span 402	Start		0	0		0	0		0	0	OK	A	
SA25	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 402	End		0	0		0	0		0	0	OK	A	
SA25	Span 403	Start		0	0		0	0		0	0	OK	A	
SA25	Span 403	Middle		0	0		0	0		0	0	OK	A	
SA25	Span 403	End		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:13 PM

SA25	Span 404	Start	0	0	0	0	0	0	OK	A
SA25	Span 404	Middle	0	0	0	0	0	0	OK	A
SA25	Span 404	End	0	0	0	0	0	0	OK	A
SA25	Span 405	Start	0	0	0	0	0	0	OK	A
SA25	Span 405	Middle	0	0	0	0	0	0	OK	A
SA25	Span 405	End	0	0	0	0	0	0	OK	A
SA25	Span 406	Start	0	0	0	0	0	0	OK	A
SA25	Span 406	Middle	0	0	0	0	0	0	OK	A
SA25	Span 406	End	0	0	0	0	0	0	OK	A
SA25	Span 407	Start	0	0	0	0	0	0	OK	A
SA25	Span 407	Middle	0	0	0	0	0	0	OK	A
SA25	Span 407	End	0	0	0	0	0	0	OK	A
SA25	Span 408	Start	0	0	0	0	0	0	OK	A
SA25	Span 408	Middle	0	0	0	0	0	0	OK	A
SA25	Span 408	End	0	0	0	0	0	0	OK	A
SA25	Span 409	Start	0	0	0	0	0	0	OK	A
SA25	Span 409	Middle	0	0	0	0	0	0	OK	A
SA25	Span 409	End	0	0	0	0	0	0	OK	A
SA25	Span 410	Start	0	0	0	0	0	0	OK	A
SA25	Span 410	Middle	0	0	0	0	0	0	OK	A
SA25	Span 410	End	0	0	0	0	0	0	OK	A
SA25	Span 411	Start	0	0	0	0	0	0	OK	A
SA25	Span 411	Middle	0	0	0	0	0	0	OK	A
SA25	Span 411	End	0	0	0	0	0	0	OK	A
SA25	Span 412	Start	0	0	0	0	0	0	OK	A
SA25	Span 412	Middle	0	0	0	0	0	0	OK	A
SA25	Span 412	End	0	0	0	0	0	0	OK	A
SA25	Span 413	Start	0	0	0	0	0	0	OK	A
SA25	Span 413	Middle	0	0	0	0	0	0	OK	A
SA25	Span 413	End	0	0	0	0	0	0	OK	A
SA25	Span 414	Start	0	0	0	0	0	0	OK	A
SA25	Span 414	Middle	0	0	0	0	0	0	OK	A
SA25	Span 414	End	0	0	0	0	0	0	OK	A
SA25	Span 415	Start	0	0	0	0	0	0	OK	A
SA25	Span 415	Middle	0	0	0	0	0	0	OK	A
SA25	Span 415	End	0	0	0	0	0	0	OK	A
SA25	Span 416	Start	0	0	0	0	0	0	OK	A
SA25	Span 416	Middle	0	0	0	0	0	0	OK	A
SA25	Span 416	End	0	0	0	0	0	0	OK	A
SA25	Span 417	Start	0	0	0	0	0	0	OK	A
SA25	Span 417	Middle	0	0	0	0	0	0	OK	A
SA25	Span 417	End	0	0	0	0	0	0	OK	A
SA25	Span 418	Start	0	0	0	0	0	0	OK	A
SA25	Span 418	Middle	0	0	0	0	0	0	OK	A
SA25	Span 418	End	0	0	0	0	0	0	OK	A
SA25	Span 419	Start	0	0	0	0	0	0	OK	A
SA25	Span 419	Middle	0	0	0	0	0	0	OK	A
SA25	Span 419	End	0	0	0	0	0	0	OK	A
SA25	Span 420	Start	0	0	0	0	0	0	OK	A
SA25	Span 420	Middle	0	0	0	0	0	0	OK	A
SA25	Span 420	End	0	0	0	0	0	0	OK	A
SA25	Span 421	Start	0	0	0	0	0	0	OK	A
SA25	Span 421	Middle	0	0	0	0	0	0	OK	A
SA25	Span 421	End	0	0	0	0	0	0	OK	A
SA25	Span 422	Start	0	0	0	0	0	0	OK	A
SA25	Span 422	Middle	0	0	0	0	0	0	OK	A
SA25	Span 422	End	0	0	0	0	0	0	OK	A
SA25	Span 423	Start	0	0	0	0	0	0	OK	A
SA25	Span 423	Middle	0	0	0	0	0	0	OK	A
SA25	Span 423	End	0	0	0	0	0	0	OK	A
SA25	Span 424	Start	0	0	0	0	0	0	OK	A
SA25	Span 424	Middle	0	0	0	0	0	0	OK	A
SA25	Span 424	End	0	0	0	0	0	0	OK	A
SA25	Span 425	Start	0	0	0	0	0	0	OK	A
SA25	Span 425	Middle	0	0	0	0	0	0	OK	A
SA25	Span 425	End	0	0	0	0	0	0	OK	A
SA25	Span 426	Start	0	0	0	0	0	0	OK	A
SA25	Span 426	Middle	0	0	0	0	0	0	OK	A
SA25	Span 426	End	0	0	0	0	0	0	OK	A
SA25	Span 427	Start	0	0	0	0	0	0	OK	A
SA25	Span 427	Middle	0	0	0	0	0	0	OK	A
SA25	Span 427	End	0	0	0	0	0	0	OK	A
SA25	Span 428	Start	0	0	0	0	0	0	OK	A
SA25	Span 428	Middle	0	0	0	0	0	0	OK	A
SA25	Span 428	End	0	0	0	0	0	0	OK	A
SA25	Span 429	Start	0	0	0	0	0	0	OK	A
SA25	Span 429	Middle	0	0	0	0	0	0	OK	A
SA25	Span 429	End	0	0	0	0	0	0	OK	A
SA25	Span 430	Start	0	0	0	0	0	0	OK	A
SA25	Span 430	Middle	0	0	0	0	0	0	OK	A
SA25	Span 430	End	0	0	0	0	0	0	OK	A
SA25	Span 431	Start	0	0	0	0	0	0	OK	A
SA25	Span 431	Middle	0	0	0	0	0	0	OK	A
SA25	Span 431	End	0	0	0	0	0	0	OK	A
SA25	Span 432	Start	0	0	0	0	0	0	OK	A
SA25	Span 432	Middle	0	0	0	0	0	0	OK	A
SA25	Span 432	End	0	0	0	0	0	0	OK	A
SA25	Span 433	Start	0	0	0	0	0	0	OK	A
SA25	Span 433	Middle	0	0	0	0	0	0	OK	A
SA25	Span 433	End	0	0	0	0	0	0	OK	A
SA26	Span 1	Start	0	0	0	0	0	0	OK	A
SA26	Span 1	Middle	0	0	0	0	0	0	OK	A
SA26	Span 1	End	0	0	0	0	0	0	OK	A
SA26	Span 2	Start	0	0	0	0	0	0	OK	A
SA26	Span 2	Middle	0	0	0	0	0	0	OK	A
SA26	Span 2	End	0	0	0	0	0	0	OK	A
SA26	Span 3	Start	0	0	0	0	0	0	OK	A
SA26	Span 3	Middle	0	0	0	0	0	0	OK	A
SA26	Span 3	End	0	0	0	0	0	0	OK	A
SA26	Span 4	Start	0	0	0	0	0	0	OK	A
SA26	Span 4	Middle	0	0	0	0	0	0	OK	A
SA26	Span 4	End	0	0	0	0	0	0	OK	A
SA26	Span 5	Start	0	0	0	0	0	0	OK	A
SA26	Span 5	Middle	0	0	0	0	0	0	OK	A
SA26	Span 5	End	0	0	0	0	0	0	OK	A
SA26	Span 6	Start	0	0	0	0	0	0	OK	A
SA26	Span 6	Middle	0	0	0	0	0	0	OK	A
SA26	Span 6	End	0	0	0	0	0	0	OK	A
SA26	Span 7	Start	0	0	0	0	0	0	OK	A
SA26	Span 7	Middle	0	0	0	0	0	0	OK	A
SA26	Span 7	End	0	0	0	0	0	0	OK	A
SA26	Span 8	Start	0	0	0	0	0	0	OK	A
SA26	Span 8	Middle	0	0	0	0	0	0	OK	A
SA26	Span 8	End	0	0	0	0	0	0	OK	A
SA26	Span 9	Start	0	0	0	0	0	0	OK	A
SA26	Span 9	Middle	0	0	0	0	0	0	OK	A
SA26	Span 9	End	0	0	0	0	0	0	OK	A
SA26	Span 10	Start	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:05:13 PM

SA26	Span 10	Middle		0	0		0	0			0	0 OK	A
SA26	Span 10	End		0	0		0	0			0	0 OK	A
SA26	Span 11	Start		0	0		0	0			0	0 OK	A
SA26	Span 11	Middle		0	0		0	0			0	0 OK	A
SA26	Span 11	End		0	0		0	0			0	0 OK	A
SA26	Span 12	Start		0	0		0	0			0	0 OK	A
SA26	Span 12	Middle		0	0		0	0			0	0 OK	A
SA26	Span 12	End		0	0		0	0			0	0 OK	A
SA26	Span 13	Start		0	0		0	0			0	0 OK	A
SA26	Span 13	Middle		0	0		0	0			0	0 OK	A
SA26	Span 13	End		0	0		0	0			0	0 OK	A
SA26	Span 14	Start		0	0		0	0			0	0 OK	A
SA26	Span 14	Middle		0	0		0	0			0	0 OK	A
SA26	Span 14	End		0	0		0	0			0	0 OK	A
SA26	Span 15	Start		0	0		0	0			0	0 OK	A
SA26	Span 15	Middle		0	0		0	0			0	0 OK	A
SA26	Span 15	End		0	0		0	0			0	0 OK	A
SA26	Span 16	Start		0	0		0	0			0	0 OK	A
SA26	Span 16	Middle		0	0		0	0			0	0 OK	A
SA26	Span 16	End		0	0		0	0			0	0 OK	A
SA26	Span 17	Start		0	0		0	0			0	0 OK	A
SA26	Span 17	Middle		0	0		0	0			0	0 OK	A
SA26	Span 17	End		0	0		0	0			0	0 OK	A
SA26	Span 18	Start		0	0		0	0			0	0 OK	A
SA26	Span 18	Middle		0	0		0	0			0	0 OK	A
SA26	Span 18	End		0	0		0	0			0	0 OK	A
SA26	Span 19	Start		0	0		0	0			0	0 OK	A
SA26	Span 19	Middle		0	0		0	0			0	0 OK	A
SA26	Span 19	End		0	0		0	0			0	0 OK	A
SA26	Span 20	Start		0	0		0	0			0	0 OK	A
SA26	Span 20	Middle		0	0		0	0			0	0 OK	A
SA26	Span 20	End		0	0		0	0			0	0 OK	A
SA26	Span 21	Start		0	0		0	0			0	0 OK	A
SA26	Span 21	Middle		0	0		0	0			0	0 OK	A
SA26	Span 21	End		0	0		0	0			0	0 OK	A
SA26	Span 22	Start		0	0		0	0			0	0 OK	A
SA26	Span 22	Middle		0	0		0	0			0	0 OK	A
SA26	Span 22	End		0	0		0	0			0	0 OK	A
SA26	Span 23	Start		0	0		0	0			0	0 OK	A
SA26	Span 23	Middle		0	0		0	0			0	0 OK	A
SA26	Span 23	End		0	0		0	0			0	0 OK	A
SA26	Span 24	Start		0	0		0	0			0	0 OK	A
SA26	Span 24	Middle		0	0		0	0			0	0 OK	A
SA26	Span 24	End		0	0		0	0			0	0 OK	A
SA26	Span 25	Start		0	0		0	0			0	0 OK	A
SA26	Span 25	Middle		0	0		0	0			0	0 OK	A
SA26	Span 25	End		0	0		0	0			0	0 OK	A
SA26	Span 26	Start		0	0		0	0			0	0 OK	A
SA26	Span 26	Middle		0	0		0	0			0	0 OK	A
SA26	Span 26	End		0	0		0	0			0	0 OK	A
SA26	Span 27	Start		0	0		0	0			0	0 OK	A
SA26	Span 27	Middle		0	0		0	0			0	0 OK	A
SA26	Span 27	End		0	0		0	0			0	0 OK	A
SA26	Span 28	Start		0	0		0	0			0	0 OK	A
SA26	Span 28	Middle		0	0		0	0			0	0 OK	A
SA26	Span 28	End		0	0		0	0			0	0 OK	A
SA26	Span 29	Start		0	0		0	0			0	0 OK	A
SA26	Span 29	Middle		0	0		0	0			0	0 OK	A
SA26	Span 29	End		0	0		0	0			0	0 OK	A
SA26	Span 30	Start		0	0		0	0			0	0 OK	A
SA26	Span 30	Middle		0	0		0	0			0	0 OK	A
SA26	Span 30	End		0	0		0	0			0	0 OK	A
SA26	Span 31	Start		0	0		0	0			0	0 OK	A
SA26	Span 31	Middle		0	0		0	0			0	0 OK	A
SA26	Span 31	End		0	0		0	0			0	0 OK	A
SA26	Span 32	Start		0	0		0	0			0	0 OK	A
SA26	Span 32	Middle		0	0		0	0			0	0 OK	A
SA26	Span 32	End		0	0		0	0			0	0 OK	A
SA26	Span 33	Start		0	0		0	0			0	0 OK	A
SA26	Span 33	Middle		0	0		0	0			0	0 OK	A
SA26	Span 33	End		0	0		0	0			0	0 OK	A
SA26	Span 34	Start		0	0		0	0			0	0 OK	A
SA26	Span 34	Middle		0	0		0	0			0	0 OK	A
SA26	Span 34	End		0	0		0	0			0	0 OK	A
SA26	Span 35	Start		0	0		0	0			0	0 OK	A
SA26	Span 35	Middle		0	0		0	0			0	0 OK	A
SA26	Span 35	End		0	0		0	0			0	0 OK	A
SA26	Span 36	Start		0	0		0	0			0	0 OK	A
SA26	Span 36	Middle		0	0		0	0			0	0 OK	A
SA26	Span 36	End		0	0		0	0			0	0 OK	A
SA26	Span 37	Start		0	0		0	0			0	0 OK	A
SA26	Span 37	Middle		0	0		0	0			0	0 OK	A
SA26	Span 37	End		0	0		0	0			0	0 OK	A
SA26	Span 38	Start		0	0		0	0			0	0 OK	A
SA26	Span 38	Middle		0	0		0	0			0	0 OK	A
SA26	Span 38	End		0	0		0	0			0	0 OK	A
SA26	Span 39	Start		0	0		0	0			0	0 OK	A
SA26	Span 39	Middle		0	0		0	0			0	0 OK	A
SA26	Span 39	End		0	0		0	0			0	0 OK	A
SA26	Span 40	Start		0	0		0	0			0	0 OK	A
SA26	Span 40	Middle		0	0		0	0			0	0 OK	A
SA26	Span 40	End		0	0		0	0			0	0 OK	A
SA26	Span 41	Start		0	0		0	0			0	0 OK	A
SA26	Span 41	Middle		0	0		0	0			0	0 OK	A
SA26	Span 41	End		0	0		0	0			0	0 OK	A
SA26	Span 42	Start		0	0		0	0			0	0 OK	A
SA26	Span 42	Middle		0	0		0	0			0	0 OK	A
SA26	Span 42	End		0	0		0	0			0	0 OK	A
SA26	Span 43	Start		0	0		0	0			0	0 OK	A
SA26	Span 43	Middle		0	0		0	0			0	0 OK	A
SA26	Span 43	End		0	0		0	0			0	0 OK	A
SA26	Span 44	Start		0	0		0	0			0	0 OK	A
SA26	Span 44	Middle		0	0		0	0			0	0 OK	A
SA26	Span 44	End	UltDCon2	-0.0174	0.000647	UltDCon2	0.0463	0.0016			0	0 OK	A
SA26	Span 45	Start	UltDCon2	-0.0174	0.000647	UltDCon2	0.0463	0.0016			0	0 OK	A
SA26	Span 45	Middle		0	0		0	0			0	0 OK	A
SA26	Span 45	End	UltDCon2	-0.6026	0.0224	UltDCon2	0.6095	0.0226	UltDCon2	0.589	0	0 OK	A
SA26	Span 46	Start	UltDCon2	-0.6026	0.0224	UltDCon2	0.6095	0.0226	UltDCon2	0.589	0	0 OK	A
SA26	Span 46	Middle		0	0		0	0			0	0 OK	A
SA26	Span 46	End	UltDCon12(6/12)	-0.3294	0.0178	UltDCon2	2.5942	0.092	UltDCon2	1.224	0	0 OK	A
SA26	Span 47	Start	UltDCon12(6/12)	-0.3294	0.0178	UltDCon2	2.5942	0.092	UltDCon2	1.224	0	0 OK	A
SA26	Span 47	Middle		0	0		0	0			0	0 OK	A
SA26	Span 47	End	UltDCon2	-0.1284	0.0121	UltDCon2	3.5737	0.1245	UltDCon2	1.218	0	0 OK	A
SA26	Span 48	Start	UltDCon2	-0.1284	0.0121	UltDCon2	3.5737	0.1245	UltDCon2	1.218	0	0 OK	A
SA26	Span 48	Middle		0	0		0	0			0	0 OK	A
SA26	Span 48	End		0	0	UltDCon2	4.1006	0.1403	UltDCon2	0.046	0	0 OK	A
SA26	Span 49	Start		0	0	UltDCon2	4.1006	0.1403	UltDCon2	0.046	0	0 OK	A
SA26	Span 49	Middle		0	0		0	0			0	0 OK	A

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BR2106013
03/02/2022 12:05:13 PM

SA26	Span 49	End		0	0	UltDCon2	4.0114	0.1383	UltDCon2	0.04	0	OK	A
SA26	Span 50	Start		0	0	UltDCon2	4.0114	0.1383	UltDCon2	0.04	0	OK	A
SA26	Span 50	Middle		0	0		0	0		0	0	OK	A
SA26	Span 50	End		0	0	UltDCon2	3.9222	0.1363	UltDCon2	0.046	0	OK	A
SA26	Span 51	Start		0	0	UltDCon2	3.9222	0.1363	UltDCon2	0.046	0	OK	A
SA26	Span 51	Middle		0	0		0	0		0	0	OK	A
SA26	Span 51	End		0	0	UltDCon2	3.833	0.1343	UltDCon2	0.046	0	OK	A
SA26	Span 52	Start		0	0	UltDCon2	3.833	0.1343	UltDCon2	0.046	0	OK	A
SA26	Span 52	Middle		0	0		0	0		0	0	OK	A
SA26	Span 52	End	UltDCon2	-0.0169	0.0087	UltDCon2	2.666	0.0958	UltDCon2	0.404	0	OK	A
SA26	Span 53	Start	UltDCon2	-0.0169	0.0087	UltDCon2	2.666	0.0958	UltDCon2	0.404	0	OK	A
SA26	Span 53	Middle		0	0		0	0		0	0	OK	A
SA26	Span 53	End	UltDCon2	-0.0489	0.01	UltDCon2	1.9931	0.0741	UltDCon2	0.404	0	OK	A
SA26	Span 54	Start	UltDCon2	-0.0489	0.01	UltDCon2	1.9931	0.0741	UltDCon2	0.404	0	OK	A
SA26	Span 54	Middle		0	0		0	0		0	0	OK	A
SA26	Span 54	End	UltDCon2	-0.0809	0.0114	UltDCon2	1.3202	0.0523	UltDCon2	0.404	0	OK	A
SA26	Span 55	Start	UltDCon2	-0.0809	0.0114	UltDCon2	1.3202	0.0523	UltDCon2	0.404	0	OK	A
SA26	Span 55	Middle		0	0		0	0		0	0	OK	A
SA26	Span 55	End	UltDCon2	-0.1129	0.0127	UltDCon1	0.976	0.0404	UltDCon2	0.404	0	OK	A
SA26	Span 56	Start	UltDCon2	-0.1129	0.0127	UltDCon1	0.976	0.0404	UltDCon2	0.404	0	OK	A
SA26	Span 56	Middle		0	0		0	0		0	0	OK	A
SA26	Span 56	End	UltDCon2	-0.512	0.0329	UltDCon1	0.7631	0.0395	UltDCon2	0.768	0	OK	A
SA26	Span 57	Start	UltDCon2	-0.512	0.0329	UltDCon1	0.7631	0.0395	UltDCon2	0.768	0	OK	A
SA26	Span 57	Middle		0	0		0	0		0	0	OK	A
SA26	Span 57	End	UltDCon2	-0.8536	0.0444	UltDCon1	0.4687	0.0304	UltDCon2	0.768	0	OK	A
SA26	Span 58	Start	UltDCon2	-0.8536	0.0444	UltDCon1	0.4687	0.0304	UltDCon2	0.768	0	OK	A
SA26	Span 58	Middle		0	0		0	0		0	0	OK	A
SA26	Span 58	End	UltDCon2	-4.3027	0.0307	UltDCon14(6/12)	1.6757	0.0115	UltDCon2	1.143	0	OK	A
SA26	Span 59	Start	UltDCon2	-4.3027	0.0307	UltDCon14(6/12)	1.6757	0.0115	UltDCon2	1.143	0	OK	A
SA26	Span 59	Middle		0	0		0	0		0	0	OK	A
SA26	Span 59	End	UltDCon12(6/12)	-6.5462	0.0448	UltDCon14(6/12)	6.4688	0.0395	UltDCon2	1.907	0	OK	A
SA26	Span 60	Start	UltDCon12(6/12)	-6.5462	0.0448	UltDCon14(6/12)	6.4688	0.0395	UltDCon2	1.907	0	OK	A
SA26	Span 60	Middle		0	0		0	0		0	0	OK	A
SA26	Span 60	End	UltDCon1	-1.3508	0.0438	UltDCon14(6/12)	2.8683	0.0932	UltDCon2	1.229	0	OK	A
SA26	Span 61	Start	UltDCon1	-1.3508	0.0438	UltDCon14(6/12)	2.8683	0.0932	UltDCon2	1.229	0	OK	A
SA26	Span 61	Middle		0	0		0	0		0	0	OK	A
SA26	Span 61	End	UltDCon1	-1.5246	0.0494	UltDCon12(6/12)	2.2409	0.0727	UltDCon2	1.229	0	OK	A
SA26	Span 62	Start	UltDCon1	-1.5246	0.0494	UltDCon12(6/12)	2.2409	0.0727	UltDCon2	1.229	0	OK	A
SA26	Span 62	Middle		0	0		0	0		0	0	OK	A
SA26	Span 62	End	UltDCon1	-1.3931	0.0473	UltDCon14(6/12)	1.3472	0.0451	UltDCon14(6/12)	0.641	0	OK	A
SA26	Span 63	Start	UltDCon1	-1.3931	0.0473	UltDCon14(6/12)	1.3472	0.0451	UltDCon14(6/12)	0.641	0	OK	A
SA26	Span 63	Middle		0	0		0	0		0	0	OK	A
SA26	Span 63	End	UltDCon1	-0.0437	0.0015	UltDCon1	0.0308	0.0011	UltDCon12(6/12)	0.043	0	OK	A
SA26	Span 64	Start	UltDCon1	-0.0437	0.0015	UltDCon1	0.0308	0.0011	UltDCon12(6/12)	0.043	0	OK	A
SA26	Span 64	Middle		0	0		0	0		0	0	OK	A
SA26	Span 64	End		0	0		0	0		0	0	OK	A
SA26	Span 65	Start		0	0		0	0		0	0	OK	A
SA26	Span 65	Middle		0	0		0	0		0	0	OK	A
SA26	Span 65	End		0	0		0	0		0	0	OK	A
SA26	Span 66	Start		0	0		0	0		0	0	OK	A
SA26	Span 66	Middle		0	0		0	0		0	0	OK	A
SA26	Span 66	End		0	0		0	0		0	0	OK	A
SA26	Span 67	Start		0	0		0	0		0	0	OK	A
SA26	Span 67	Middle		0	0		0	0		0	0	OK	A
SA26	Span 67	End		0	0		0	0		0	0	OK	A
SA26	Span 68	Start		0	0		0	0		0	0	OK	A
SA26	Span 68	Middle		0	0		0	0		0	0	OK	A
SA26	Span 68	End		0	0		0	0		0	0	OK	A
SA26	Span 69	Start		0	0		0	0		0	0	OK	A
SA26	Span 69	Middle		0	0		0	0		0	0	OK	A
SA26	Span 69	End		0	0		0	0		0	0	OK	A
SA26	Span 70	Start		0	0		0	0		0	0	OK	A
SA26	Span 70	Middle		0	0		0	0		0	0	OK	A
SA26	Span 70	End	UltDCon12(6/12)	-31.8487	0.1558	UltDCon12(6/12)	59.1793	0.2894	UltDCon12(6/12)	0.745	0	OK	A
SA26	Span 71	Start	UltDCon12(6/12)	-9.4601	0.0532	UltDCon12(6/12)	59.1793	0.2894	UltDCon12(11/12)	1.718	0	OK	A
SA26	Span 71	Middle		0	0		0	0		0	0	OK	A
SA26	Span 71	End	UltDCon12(6/12)	-8.4467	0.0484	UltDCon12(6/12)	28.078	0.1418	UltDCon14(2/12)	2.07	0	OK	A
SA26	Span 72	Start	UltDCon12(6/12)	-8.4467	0.0484	UltDCon12(6/12)	28.078	0.1418	UltDCon14(2/12)	2.07	0	OK	A
SA26	Span 72	Middle		0	0		0	0		0	0	OK	A
SA26	Span 72	End	UltDCon12(6/12)	-39.5096	0.2857	UltDCon12(6/12)	42.0647	0.2937	UltDCon2	15.923	0	OK	A
SA26	Span 73	Start	UltDCon12(6/12)	-39.5096	0.2857	UltDCon12(6/12)	42.0647	0.2937	UltDCon2	15.923	0	OK	A
SA26	Span 73	Middle		0	0		0	0		0	0	OK	A
SA26	Span 73	End	UltDCon12(6/12)	-21.6964	0.1409	UltDCon12(6/12)	42.8227	0.2422	UltDCon14(6/12)	2.879	0	OK	A
SA26	Span 74	Start	UltDCon12(6/12)	-21.6964	0.1409	UltDCon12(6/12)	42.8227	0.2422	UltDCon14(6/12)	2.879	0	OK	A
SA26	Span 74	Middle		0	0		0	0		0	0	OK	A
SA26	Span 74	End	UltDCon2	-4.3063	0.0955	UltDCon12(6/12)	52.3234	0.3194	UltDCon14(6/12)	2.842	0	OK	A
SA26	Span 75	Start	UltDCon2	-4.3063	0.0955	UltDCon12(6/12)	52.3234	0.3194	UltDCon14(6/12)	2.842	0	OK	A
SA26	Span 75	Middle	UltDCon12(6/12)	-0.1406	0.0763	UltDCon12(6/12)	2.3155	0.1245	UltDCon12(6/12)	1.52	0	OK	A
SA26	Span 75	End	UltDCon2	-0.0409	0.0397	UltDCon2	1.0842	0.0792	UltDCon12(6/12)	1.431	0	OK	A
SA26	Span 76	Start	UltDCon2	-0.0409	0.0397	UltDCon2	1.0842	0.0792	UltDCon12(6/12)	1.431	0	OK	A
SA26	Span 76	Middle		0	0		0	0		0	0	OK	A
SA26	Span 76	End	UltDCon12(6/12)	-1.0111	0.08	UltDCon2	0.2619	0.0547	UltDCon2	0.682	0	OK	A
SA26	Span 77	Start	UltDCon12(6/12)	-1.0111	0.08	UltDCon2	0.2619	0.0547	UltDCon2	0.682	0	OK	A
SA26	Span 77	Middle		0	0		0	0		0	0	OK	A
SA26	Span 77	End	UltDCon2	-1.2505	0.0844	UltDCon2	0.0988	0.0418	UltDCon2	0.687	0	OK	A
SA26	Span 78	Start	UltDCon2	-1.2505	0.0844	UltDCon2	0.0988	0.0418	UltDCon2	0.687	0	OK	A
SA26	Span 78	Middle		0	0		0	0		0	0	OK	A
SA26	Span 78	End	UltDCon2	-1.5061	0.0885	UltDCon2	0	0.0342	UltDCon2	0.69	0	OK	A
SA26	Span 79	Start	UltDCon2	-1.5061	0.0885	UltDCon2	0	0.0342	UltDCon2	0.69	0	OK	A
SA26	Span 79	Middle		0	0		0	0		0	0	OK	A
SA26	Span 79	End	UltDCon2	-1.1432	0.069	UltDCon2	0.3774	0.0427	UltDCon2	1.502	0	OK	A
SA26	Span 80	Start	UltDCon2	-1.1432	0.069	UltDCon2	0.3774	0.0427	UltDCon2	1.502	0	OK	A
SA26	Span 80	Middle		0	0		0	0		0	0	OK	A
SA26	Span 80	End	UltDCon11(11/12)	-0.2756	0.052	UltDCon2	1.2482	0.0935	UltDCon2	1.502	0	OK	A
SA26	Span 81	Start	UltDCon11(11/12)	-0.2756	0.052	UltDCon2	1.2482	0.0935	UltDCon2	1.502	0	OK	A
SA26	Span 81	Middle		0	0		0	0		0	0	OK	A
SA26	Span 81	End	UltDCon12(6/12)	-80.8734	0.428	UltDCon12(6/12)	24.6455	0.1609	UltDCon12(6/12)	2.078	0	OK	A
SA26	Span 82	Start	UltDCon12(6/12)	-80.8734	0.428	UltDCon12(6/12)	24.6455	0.1609	UltDCon13(11/12)	0.946	0	OK	A
SA26	Span 82	Middle		0	0		0	0		0	0	OK	A
SA26	Span 82	End	UltDCon12(6/12)	-69.8397	0.3851	UltDCon2	0.9645	0.0622	UltDCon2	6.366	0	OK	A
SA26	Span 83	Start	UltDCon12(6/12)	-69.8397	0.3851	UltDCon2	0.9645	0.0622	UltDCon2	6.366	0	OK	A
SA26	Span 83	Middle		0	0		0	0		0	0	OK	A
SA26	Span 83	End	UltDCon12(6/12)	-62.2184	0.3276	UltDCon2	0	0.0338	UltDCon2	8.104	0	OK	A
SA26	Span 84	Start	UltDCon12(6/12)	-62.2184	0.3276	UltDCon2	0	0.0338	UltDCon2	8.104	0	OK	A
SA26	Span 84	Middle		0	0		0	0		0	0	OK	A
SA26	Span 84	End	UltDCon12(6/12)	-53.6687	0.2598	UltDCon12(8/12)	10.4572	0.0546	UltDCon12(2/12)	0.545	0	OK	A
SA26	Span 85	Start	UltDCon12(6/12)	-53.6687	0.2598	UltDCon12(8/12)	10.4572	0.0546	UltDCon12(2/12)	0.545	0	OK	A
SA26	Span 85	Middle	UltDCon12(6/12)	-58.5258	0.281	UltDCon12(6/12)	7.5076	0.0386	UltDCon12(2/12)	0.545	0	OK	A
SA26	Span 85	End		0	0		0	0		0	0	OK	A
SA26	Span 86	Start		0	0		0	0		0	0	OK	A
SA26	Span 86	Middle		0	0		0	0		0	0	OK	A
SA26	Span 86	End		0	0		0	0		0	0	OK	A
SA26	Span 87	Start		0	0		0	0		0	0	OK	A
SA26	Span 87	Middle		0	0		0	0		0	0	OK	A
SA26	Span 87	End		0	0		0	0		0	0	OK	A
SA26	Span 88	Start		0	0		0	0		0	0	OK	A
SA26	Span 88	Middle		0	0		0	0		0	0	OK	A
SA26	Span 88	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:14 PM

SA26	Span 89	Start	0	0	0	0	0	0		
SA26	Span 89	Middle	0	0	0	0	0	0		
SA26	Span 89	End	0	0	0	0	0	0		
SA26	Span 90	Start	0	0	0	0	0	0	OK	A
SA26	Span 90	Middle	0	0	0	0	0	0	OK	A
SA26	Span 90	End	0	0	0	0	0	0	OK	A
SA26	Span 91	Start	0	0	0	0	0	0	OK	A
SA26	Span 91	Middle	0	0	0	0	0	0	OK	A
SA26	Span 91	End	0	0	0	0	0	0	OK	A
SA26	Span 92	Start	0	0	0	0	0	0	OK	A
SA26	Span 92	Middle	0	0	0	0	0	0	OK	A
SA26	Span 92	End	0	0	0	0	0	0	OK	A
SA26	Span 93	Start	0	0	0	0	0	0	OK	A
SA26	Span 93	Middle	0	0	0	0	0	0	OK	A
SA26	Span 93	End	0	0	0	0	0	0	OK	A
SA26	Span 94	Start	0	0	0	0	0	0	OK	A
SA26	Span 94	Middle	0	0	0	0	0	0	OK	A
SA26	Span 94	End	0	0	0	0	0	0	OK	A
SA26	Span 95	Start	0	0	0	0	0	0	OK	A
SA26	Span 95	Middle	0	0	0	0	0	0	OK	A
SA26	Span 95	End	0	0	0	0	0	0	OK	A
SA26	Span 96	Start	0	0	0	0	0	0	OK	A
SA26	Span 96	Middle	0	0	0	0	0	0	OK	A
SA26	Span 96	End	0	0	0	0	0	0	OK	A
SA26	Span 97	Start	0	0	0	0	0	0	OK	A
SA26	Span 97	Middle	0	0	0	0	0	0	OK	A
SA26	Span 97	End	0	0	0	0	0	0	OK	A
SA26	Span 98	Start	0	0	0	0	0	0	OK	A
SA26	Span 98	Middle	0	0	0	0	0	0	OK	A
SA26	Span 98	End	0	0	0	0	0	0	OK	A
SA26	Span 99	Start	0	0	0	0	0	0	OK	A
SA26	Span 99	Middle	0	0	0	0	0	0	OK	A
SA26	Span 99	End	0	0	0	0	0	0	OK	A
SA26	Span 100	Start	0	0	0	0	0	0	OK	A
SA26	Span 100	Middle	0	0	0	0	0	0	OK	A
SA26	Span 100	End	0	0	0	0	0	0	OK	A
SA26	Span 101	Start	0	0	0	0	0	0	OK	A
SA26	Span 101	Middle	0	0	0	0	0	0	OK	A
SA26	Span 101	End	0	0	0	0	0	0	OK	A
SA26	Span 102	Start	0	0	0	0	0	0	OK	A
SA26	Span 102	Middle	0	0	0	0	0	0	OK	A
SA26	Span 102	End	0	0	0	0	0	0	OK	A
SA26	Span 103	Start	0	0	0	0	0	0	OK	A
SA26	Span 103	Middle	0	0	0	0	0	0	OK	A
SA26	Span 103	End	0	0	0	0	0	0	OK	A
SA26	Span 104	Start	0	0	0	0	0	0	OK	A
SA26	Span 104	Middle	0	0	0	0	0	0	OK	A
SA26	Span 104	End	0	0	0	0	0	0	OK	A
SA26	Span 105	Start	0	0	0	0	0	0	OK	A
SA26	Span 105	Middle	0	0	0	0	0	0	OK	A
SA26	Span 105	End	0	0	0	0	0	0	OK	A
SA26	Span 106	Start	0	0	0	0	0	0	OK	A
SA26	Span 106	Middle	0	0	0	0	0	0	OK	A
SA26	Span 106	End	0	0	0	0	0	0	OK	A
SA26	Span 107	Start	0	0	0	0	0	0	OK	A
SA26	Span 107	Middle	0	0	0	0	0	0	OK	A
SA26	Span 107	End	0	0	0	0	0	0	OK	A
SA26	Span 108	Start	0	0	0	0	0	0	OK	A
SA26	Span 108	Middle	0	0	0	0	0	0	OK	A
SA26	Span 108	End	0	0	0	0	0	0	OK	A
SA26	Span 109	Start	0	0	0	0	0	0	OK	A
SA26	Span 109	Middle	0	0	0	0	0	0	OK	A
SA26	Span 109	End	0	0	0	0	0	0	OK	A
SA26	Span 110	Start	0	0	0	0	0	0	OK	A
SA26	Span 110	Middle	0	0	0	0	0	0	OK	A
SA26	Span 110	End	0	0	0	0	0	0	OK	A
SA26	Span 111	Start	0	0	0	0	0	0	OK	A
SA26	Span 111	Middle	0	0	0	0	0	0	OK	A
SA26	Span 111	End	0	0	0	0	0	0	OK	A
SA26	Span 112	Start	0	0	0	0	0	0	OK	A
SA26	Span 112	Middle	0	0	0	0	0	0	OK	A
SA26	Span 112	End	0	0	0	0	0	0	OK	A
SA26	Span 113	Start	0	0	0	0	0	0	OK	A
SA26	Span 113	Middle	0	0	0	0	0	0	OK	A
SA26	Span 113	End	0	0	0	0	0	0	OK	A
SA26	Span 114	Start	0	0	0	0	0	0	OK	A
SA26	Span 114	Middle	0	0	0	0	0	0	OK	A
SA26	Span 114	End	0	0	0	0	0	0	OK	A
SA26	Span 115	Start	0	0	0	0	0	0	OK	A
SA26	Span 115	Middle	0	0	0	0	0	0	OK	A
SA26	Span 115	End	0	0	0	0	0	0	OK	A
SA26	Span 116	Start	0	0	0	0	0	0	OK	A
SA26	Span 116	Middle	0	0	0	0	0	0	OK	A
SA26	Span 116	End	0	0	0	0	0	0	OK	A
SA26	Span 117	Start	0	0	0	0	0	0	OK	A
SA26	Span 117	Middle	0	0	0	0	0	0	OK	A
SA26	Span 117	End	0	0	0	0	0	0	OK	A
SA26	Span 118	Start	0	0	0	0	0	0	OK	A
SA26	Span 118	Middle	0	0	0	0	0	0	OK	A
SA26	Span 118	End	0	0	0	0	0	0	OK	A
SA26	Span 119	Start	0	0	0	0	0	0	OK	A
SA26	Span 119	Middle	0	0	0	0	0	0	OK	A
SA26	Span 119	End	0	0	0	0	0	0	OK	A
SA26	Span 120	Start	0	0	0	0	0	0	OK	A
SA26	Span 120	Middle	0	0	0	0	0	0	OK	A
SA26	Span 120	End	0	0	0	0	0	0	OK	A
SA26	Span 121	Start	0	0	0	0	0	0	OK	A
SA26	Span 121	Middle	0	0	0	0	0	0	OK	A
SA26	Span 121	End	0	0	0	0	0	0	OK	A
SA26	Span 122	Start	0	0	0	0	0	0	OK	A
SA26	Span 122	Middle	0	0	0	0	0	0	OK	A
SA26	Span 122	End	0	0	0	0	0	0	OK	A
SA26	Span 123	Start	0	0	0	0	0	0	OK	A
SA26	Span 123	Middle	0	0	0	0	0	0	OK	A
SA26	Span 123	End	0	0	0	0	0	0	OK	A
SA26	Span 124	Start	0	0	0	0	0	0	OK	A
SA26	Span 124	Middle	0	0	0	0	0	0	OK	A
SA26	Span 124	End	0	0	0	0	0	0	OK	A
SA26	Span 125	Start	0	0	0	0	0	0	OK	A
SA26	Span 125	Middle	0	0	0	0	0	0	OK	A
SA26	Span 125	End	0	0	0	0	0	0	OK	A
SA26	Span 126	Start	0	0	0	0	0	0	OK	A
SA26	Span 126	Middle	0	0	0	0	0	0	OK	A
SA26	Span 126	End	0	0	0	0	0	0	OK	A
SA26	Span 127	Start	0	0	0	0	0	0	OK	A
SA26	Span 127	Middle	0	0	0	0	0	0	OK	A
SA26	Span 127	End	0	0	0	0	0	0	OK	A
SA26	Span 128	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:14 PM

SA26	Span 128	Middle		0	0		0	0		0	0 OK	A
SA26	Span 128	End		0	0		0	0		0	0 OK	A
SA26	Span 129	Start		0	0		0	0		0	0 OK	A
SA26	Span 129	Middle		0	0		0	0		0	0 OK	A
SA26	Span 129	End		0	0		0	0		0	0 OK	A
SA26	Span 130	Start		0	0		0	0		0	0 OK	A
SA26	Span 130	Middle		0	0		0	0		0	0 OK	A
SA26	Span 130	End		0	0		0	0		0	0 OK	A
SA26	Span 131	Start		0	0		0	0		0	0 OK	A
SA26	Span 131	Middle		0	0		0	0		0	0 OK	A
SA26	Span 131	End		0	0		0	0		0	0 OK	A
SA26	Span 132	Start		0	0		0	0		0	0 OK	A
SA26	Span 132	Middle		0	0		0	0		0	0 OK	A
SA26	Span 132	End		0	0		0	0		0	0 OK	A
SA26	Span 133	Start		0	0		0	0		0	0 OK	A
SA26	Span 133	Middle		0	0		0	0		0	0 OK	A
SA26	Span 133	End		0	0		0	0		0	0 OK	A
SA26	Span 134	Start		0	0		0	0		0	0 OK	A
SA26	Span 134	Middle		0	0		0	0		0	0 OK	A
SA26	Span 134	End		0	0		0	0		0	0 OK	A
SA26	Span 135	Start		0	0		0	0		0	0 OK	A
SA26	Span 135	Middle		0	0		0	0		0	0 OK	A
SA26	Span 135	End		0	0		0	0		0	0 OK	A
SA26	Span 136	Start		0	0		0	0		0	0 OK	A
SA26	Span 136	Middle		0	0		0	0		0	0 OK	A
SA26	Span 136	End		0	0		0	0		0	0 OK	A
SA26	Span 137	Start		0	0		0	0		0	0 OK	A
SA26	Span 137	Middle		0	0		0	0		0	0 OK	A
SA26	Span 137	End		0	0		0	0		0	0 OK	A
SA26	Span 138	Start		0	0		0	0		0	0 OK	A
SA26	Span 138	Middle		0	0		0	0		0	0 OK	A
SA26	Span 138	End		0	0		0	0		0	0 OK	A
SA26	Span 139	Start		0	0		0	0		0	0 OK	A
SA26	Span 139	Middle		0	0		0	0		0	0 OK	A
SA26	Span 139	End		0	0		0	0		0	0 OK	A
SA26	Span 140	Start		0	0		0	0		0	0 OK	A
SA26	Span 140	Middle		0	0		0	0		0	0 OK	A
SA26	Span 140	End		0	0		0	0		0	0 OK	A
SA26	Span 141	Start		0	0		0	0		0	0 OK	A
SA26	Span 141	Middle		0	0		0	0		0	0 OK	A
SA26	Span 141	End		0	0		0	0		0	0 OK	A
SA26	Span 142	Start		0	0		0	0		0	0 OK	A
SA26	Span 142	Middle		0	0		0	0		0	0 OK	A
SA26	Span 142	End		0	0		0	0		0	0 OK	A
SA26	Span 143	Start		0	0		0	0		0	0 OK	A
SA26	Span 143	Middle		0	0		0	0		0	0 OK	A
SA26	Span 143	End		0	0		0	0		0	0 OK	A
SA26	Span 144	Start		0	0		0	0		0	0 OK	A
SA26	Span 144	Middle		0	0		0	0		0	0 OK	A
SA26	Span 144	End		0	0		0	0		0	0 OK	A
SA26	Span 145	Start		0	0		0	0		0	0 OK	A
SA26	Span 145	Middle		0	0		0	0		0	0 OK	A
SA26	Span 145	End		0	0		0	0		0	0 OK	A
SA26	Span 146	Start		0	0		0	0		0	0 OK	A
SA26	Span 146	Middle		0	0		0	0		0	0 OK	A
SA26	Span 146	End		0	0		0	0		0	0 OK	A
SA26	Span 147	Start		0	0		0	0		0	0 OK	A
SA26	Span 147	Middle		0	0		0	0		0	0 OK	A
SA26	Span 147	End		0	0		0	0		0	0 OK	A
SA26	Span 148	Start		0	0		0	0		0	0 OK	A
SA26	Span 148	Middle		0	0		0	0		0	0 OK	A
SA26	Span 148	End		0	0		0	0		0	0 OK	A
SA26	Span 149	Start		0	0		0	0		0	0 OK	A
SA26	Span 149	Middle		0	0		0	0		0	0 OK	A
SA26	Span 149	End		0	0		0	0		0	0 OK	A
SA26	Span 150	Start		0	0		0	0		0	0 OK	A
SA26	Span 150	Middle		0	0		0	0		0	0 OK	A
SA26	Span 150	End		0	0		0	0		0	0 OK	A
SA26	Span 151	Start		0	0		0	0		0	0 OK	A
SA26	Span 151	Middle		0	0		0	0		0	0 OK	A
SA26	Span 151	End		0	0		0	0		0	0 OK	A
SA26	Span 152	Start		0	0		0	0		0	0 OK	A
SA26	Span 152	Middle		0	0		0	0		0	0 OK	A
SA26	Span 152	End		0	0		0	0		0	0 OK	A
SA26	Span 153	Start		0	0		0	0		0	0 OK	A
SA26	Span 153	Middle		0	0		0	0		0	0 OK	A
SA26	Span 153	End		0	0		0	0		0	0 OK	A
SA26	Span 154	Start		0	0		0	0		0	0 OK	A
SA26	Span 154	Middle		0	0		0	0		0	0 OK	A
SA26	Span 154	End		0	0		0	0		0	0 OK	A
SA26	Span 155	Start		0	0		0	0		0	0 OK	A
SA26	Span 155	Middle		0	0		0	0		0	0 OK	A
SA26	Span 155	End		0	0		0	0		0	0 OK	A
SA26	Span 156	Start		0	0		0	0		0	0 OK	A
SA26	Span 156	Middle		0	0		0	0		0	0 OK	A
SA26	Span 156	End		0	0		0	0		0	0 OK	A
SA26	Span 157	Start		0	0		0	0		0	0 OK	A
SA26	Span 157	Middle		0	0		0	0		0	0 OK	A
SA26	Span 157	End	UltDCon12(2/12)	-5.7889	0.1342	UltDCon12(2/12)	5.5085	0.1284	UltDCon14(2/12)	4.142	0 OK	A
SA26	Span 158	Start	UltDCon12(2/12)	-5.7889	0.1342	UltDCon12(2/12)	5.5085	0.1284	UltDCon14(2/12)	4.142	0 OK	A
SA26	Span 158	Middle		0	0		0	0		0	0 OK	A
SA26	Span 158	End	UltDCon12(2/12)	-6.7901	0.1585	UltDCon2	4.8546	0.1187	UltDCon14(2/12)	5.025	0 OK	A
SA26	Span 159	Start	UltDCon12(2/12)	-6.7901	0.1585	UltDCon2	4.8546	0.1187	UltDCon14(2/12)	5.025	0 OK	A
SA26	Span 159	Middle		0	0		0	0		0	0 OK	A
SA26	Span 159	End	UltDCon12(2/12)	-5.7884	0.1324	UltDCon2	8.5022	0.1863	UltDCon12(2/12)	4.412	0 OK	A
SA26	Span 160	Start	UltDCon12(2/12)	-5.7884	0.1324	UltDCon2	8.5022	0.1863	UltDCon12(2/12)	4.412	0 OK	A
SA26	Span 160	Middle		0	0		0	0		0	0 OK	A
SA26	Span 160	End	UltDCon12(2/12)	-10.0036	0.2205	UltDCon2	7.9405	0.1759	UltDCon12(2/12)	4.412	0 OK	A
SA26	Span 161	Start	UltDCon12(2/12)	-10.0036	0.2205	UltDCon2	7.9405	0.1759	UltDCon12(2/12)	4.412	0 OK	A
SA26	Span 161	Middle		0	0		0	0		0	0 OK	A
SA26	Span 161	End	UltDCon14(8/12)	-6.5167	0.1361	UltDCon2	8.3862	0.1724	UltDCon12(2/12)	3.08	0 OK	A
SA26	Span 162	Start	UltDCon14(8/12)	-6.5167	0.1361	UltDCon2	8.3862	0.1724	UltDCon12(2/12)	3.08	0 OK	A
SA26	Span 162	Middle		0	0		0	0		0	0 OK	A
SA26	Span 162	End	UltDCon12(2/12)	-9.2332	0.191	UltDCon2	8.0642	0.1657	UltDCon12(2/12)	3.08	0 OK	A
SA26	Span 163	Start	UltDCon12(2/12)	-9.2332	0.191	UltDCon2	8.0642	0.1657	UltDCon12(2/12)	3.08	0 OK	A
SA26	Span 163	Middle		0	0		0	0		0	0 OK	A
SA26	Span 163	End	UltDCon12(2/12)	-12.2746	0.2542	UltDCon2	7.7422	0.1591	UltDCon12(2/12)	3.08	0 OK	A
SA26	Span 164	Start	UltDCon12(2/12)	-12.2746	0.2542	UltDCon2	7.7422	0.1591	UltDCon12(2/12)	3.08	0 OK	A
SA26	Span 164	Middle		0	0		0	0		0	0 OK	A
SA26	Span 164	End	UltDCon14(2/12)	-8.0754	0.1659	UltDCon2	10.6084	0.2184	UltDCon12(2/12)	1.461	0 OK	A
SA26	Span 165	Start	UltDCon14(2/12)	-8.0754	0.1659	UltDCon2	10.6084	0.2184	UltDCon12(2/12)	1.461	0 OK	A
SA26	Span 165	Middle		0	0		0	0		0	0 OK	A
SA26	Span 165	End	UltDCon12(2/12)	-9.0249	0.1856	UltDCon2	9.4554	0.1945	UltDCon12(2/12)	1.461	0 OK	A
SA26	Span 166	Start	UltDCon12(2/12)	-9.0249	0.1856	UltDCon2	9.4554	0.1945	UltDCon12(2/12)	1.461	0 OK	A
SA26	Span 166	Middle		0	0		0	0		0	0 OK	A
SA26	Span 166	End	UltDCon12(2/12)	-6.7526	0.1386	UltDCon2	9.6615	0.1988	UltDCon2	1.47	0 OK	A
SA26	Span 167	Start	UltDCon12(2/12)	-6.7526	0.1386	UltDCon2	9.6615	0.1988	UltDCon2	1.47	0 OK	A
SA26	Span 167	Middle		0	0		0	0		0	0 OK	A

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BR2106013
03/02/2022 12:05:14 PM

SA26	Span 167	End	UltDCon12(2/12)	-7.0788	0.1454	UltDCon2	8.7986	0.1809	UltDCon2	1.4	0	OK	A
SA26	Span 168	Start	UltDCon12(2/12)	-7.0788	0.1454	UltDCon2	8.7986	0.1809	UltDCon2	1.4	0	OK	A
SA26	Span 168	Middle		0	0		0	0		0	0	OK	A
SA26	Span 168	End	UltDCon14(2/12)	-4.9385	0.1013	UltDCon2	14.0287	0.2895	UltDCon2	1.463	0	OK	A
SA26	Span 169	Start	UltDCon14(2/12)	-4.9385	0.1013	UltDCon2	14.0287	0.2895	UltDCon2	1.463	0	OK	A
SA26	Span 169	Middle		0	0		0	0		0	0	OK	A
SA26	Span 169	End	UltDCon12(2/12)	-4.4659	0.0915	UltDCon2	12.0379	0.2481	UltDCon2	1.463	0	OK	A
SA26	Span 170	Start	UltDCon12(2/12)	-4.4659	0.0915	UltDCon2	12.0379	0.2481	UltDCon2	1.463	0	OK	A
SA26	Span 170	Middle		0	0		0	0		0	0	OK	A
SA26	Span 170	End	UltDCon12(2/12)	-4.0173	0.0823	UltDCon2	10.0472	0.2068	UltDCon2	1.463	0	OK	A
SA26	Span 171	Start	UltDCon12(2/12)	-4.0173	0.0823	UltDCon2	10.0472	0.2068	UltDCon2	1.463	0	OK	A
SA26	Span 171	Middle		0	0		0	0		0	0	OK	A
SA26	Span 171	End	UltDCon14(2/12)	-2.9488	0.0604	UltDCon2	8.0549	0.1655	UltDCon14(11/12)	1.203	0	OK	A
SA26	Span 172	Start	UltDCon14(2/12)	-2.9488	0.0604	UltDCon2	8.0549	0.1655	UltDCon14(11/12)	1.203	0	OK	A
SA26	Span 172	Middle		0	0		0	0		0	0	OK	A
SA26	Span 172	End	UltDCon14(6/12)	-2.0014	0.041	UltDCon2	6.0087	0.1233	UltDCon14(11/12)	1.203	0	OK	A
SA26	Span 173	Start	UltDCon14(6/12)	-2.0014	0.041	UltDCon2	6.0087	0.1233	UltDCon14(11/12)	1.203	0	OK	A
SA26	Span 173	Middle		0	0		0	0		0	0	OK	A
SA26	Span 173	End	UltDCon14(2/12)	-3.689	0.0756	UltDCon2	6.1002	0.1252	UltDCon14(11/12)	1.627	0	OK	A
SA26	Span 174	Start	UltDCon14(2/12)	-3.689	0.0756	UltDCon2	6.1002	0.1252	UltDCon14(11/12)	1.627	0	OK	A
SA26	Span 174	Middle		0	0		0	0		0	0	OK	A
SA26	Span 174	End	UltDCon13(9/12)	-2.9824	0.0611	UltDCon2	3.9705	0.0814	UltDCon14(11/12)	1.627	0	OK	A
SA26	Span 175	Start	UltDCon13(9/12)	-2.9824	0.0611	UltDCon2	3.9705	0.0814	UltDCon14(11/12)	1.627	0	OK	A
SA26	Span 175	Middle		0	0		0	0		0	0	OK	A
SA26	Span 175	End	UltDCon12(11/12)	-11.6836	0.2545	UltDCon2	0	0.019	UltDCon14(11/12)	2.5	0	OK	A
SA26	Span 176	Start	UltDCon12(11/12)	-11.6836	0.2545	UltDCon2	0	0.019	UltDCon14(11/12)	2.5	0	OK	A
SA26	Span 176	Middle		0	0		0	0		0	0	OK	A
SA26	Span 176	End	UltDCon2	-10.8259	0.2476	UltDCon13(2/12)	1.7822	0.0462	UltDCon14(11/12)	2.5	0	OK	A
SA26	Span 177	Start	UltDCon2	-10.8259	0.2476	UltDCon13(2/12)	1.7822	0.0462	UltDCon14(11/12)	2.5	0	OK	A
SA26	Span 177	Middle		0	0		0	0		0	0	OK	A
SA26	Span 177	End	UltDCon2	-12.764	0.2917	UltDCon13(2/12)	3.2833	0.0786	UltDCon14(11/12)	2.5	0	OK	A
SA26	Span 178	Start	UltDCon2	-12.764	0.2917	UltDCon13(2/12)	3.2833	0.0786	UltDCon14(11/12)	2.5	0	OK	A
SA26	Span 178	Middle		0	0		0	0		0	0	OK	A
SA26	Span 178	End	UltDCon2	-14.3146	0.3271	UltDCon12(11/12)	24.4193	0.1681	UltDCon14(11/12)	2.5	0	OK	A
SA26	Span 179	Start	UltDCon12(11/12)	-37.2153	0.2683	UltDCon12(11/12)	23.0592	0.1612	UltDCon2	7.448	0	OK	A
SA26	Span 179	Middle		0	0		0	0		0	0	OK	A
SA26	Span 179	End	UltDCon12(11/12)	-47.4748	0.3771	UltDCon12(11/12)	11.9197	0.1119	UltDCon12(11/12)	5.839	0	OK	A
SA26	Span 180	Start	UltDCon12(11/12)	-47.4748	0.3771	UltDCon12(11/12)	11.9197	0.1119	UltDCon12(11/12)	5.839	0	OK	A
SA26	Span 180	Middle		0	0		0	0		0	0	OK	A
SA26	Span 180	End	UltDCon12(11/12)	-35.8237	0.2816	UltDCon12(11/12)	18.1491	0.1415	UltDCon12(11/12)	3.2	0	OK	A
SA26	Span 181	Start	UltDCon12(11/12)	-35.8237	0.2816	UltDCon12(11/12)	18.1491	0.1415	UltDCon12(11/12)	3.2	0	OK	A
SA26	Span 181	Middle		0	0		0	0		0	0	OK	A
SA26	Span 181	End	UltDCon12(11/12)	-45.9075	0.3121	UltDCon12(11/12)	29.3466	0.2042	UltDCon12(11/12)	15.329	0.0402	OK	A
SA26	Span 182	Start	UltDCon12(11/12)	-45.9075	0.3121	UltDCon12(11/12)	29.3466	0.2042	UltDCon12(11/12)	15.329	0.0402	OK	A
SA26	Span 182	Middle		0	0		0	0		0	0	OK	A
SA26	Span 182	End	UltDCon12(11/12)	-88.4289	0.5957	UltDCon2	0.3687	0.027	UltDCon12(11/12)	15.329	0.0402	OK	A
SA26	Span 183	Start	UltDCon12(11/12)	-88.4289	0.5957	UltDCon2	0.3687	0.027	UltDCon12(11/12)	15.329	0.0402	OK	A
SA26	Span 183	Middle		0	0		0	0		0	0	OK	A
SA26	Span 183	End	UltDCon12(2/12)	-12.767	0.0907	UltDCon4(11/12)	0	0.0144	UltDCon2	4.055	0	OK	A
SA26	Span 184	Start	UltDCon12(2/12)	-12.767	0.0907	UltDCon4(11/12)	0	0.0144	UltDCon2	4.055	0	OK	A
SA26	Span 184	Middle		0	0		0	0		0	0	OK	A
SA26	Span 184	End	UltDCon12(11/12)	-6.9273	0.0451	UltDCon14(11/12)	0.3223	0	UltDCon12(2/12)	0.231	0	OK	A
SA26	Span 185	Start	UltDCon12(11/12)	-6.9273	0.0451	UltDCon14(11/12)	0.3223	0	UltDCon12(2/12)	0.231	0	OK	A
SA26	Span 185	Middle		0	0		0	0		0	0	OK	A
SA26	Span 185	End	UltDCon12(11/12)	-6.3228	0.0412	UltDCon14(11/12)	0.0836	0	UltDCon12(2/12)	0.231	0	OK	A
SA26	Span 186	Start	UltDCon12(11/12)	-6.3228	0.0412	UltDCon14(11/12)	0.0836	0	UltDCon12(2/12)	0.231	0	OK	A
SA26	Span 186	Middle	UltDCon12(11/12)	-6.1213	0.0399	UltDCon14(12/12)	0	0	UltDCon12(2/12)	0.231	0	OK	A
SA26	Span 186	End		0	0		0	0		0	0	OK	A
SA26	Span 187	Start		0	0		0	0		0	0	OK	A
SA26	Span 187	Middle		0	0		0	0		0	0	OK	A
SA26	Span 187	End	UltDCon11(11/12)	-217.9026	1.0657	UltDCon11(11/12)	29.5736	0.1649		0	0	OK	A
SA26	Span 188	Start	UltDCon11(11/12)	-213.9306	1.0456	UltDCon11(11/12)	28.5184	0.1588	UltDCon11(11/12)	6.794	0	OK	A
SA26	Span 188	Middle		0	0		0	0		0	0	OK	A
SA26	Span 188	End	UltDCon11(11/12)	-53.6963	0.2767	UltDCon11(11/12)	140.6843	0.6919	UltDCon1	0.762	0	OK	A
SA26	Span 189	Start	UltDCon11(11/12)	-53.6963	0.2767	UltDCon11(11/12)	140.6843	0.6919	UltDCon1	0.762	0	OK	A
SA26	Span 189	Middle		0	0		0	0		0	0	OK	A
SA26	Span 189	End	UltDCon11(11/12)	-112.2025	0.5603	UltDCon11(11/12)	74.6189	0.381	UltDCon1	1.313	0	OK	A
SA26	Span 190	Start	UltDCon11(11/12)	-112.2025	0.5603	UltDCon11(11/12)	74.6189	0.381	UltDCon1	1.313	0	OK	A
SA26	Span 190	Middle		0	0		0	0		0	0	OK	A
SA26	Span 190	End	UltDCon11(11/12)	-94.3546	0.4767	UltDCon11(11/12)	60.7853	0.3167	UltDCon1	1.313	0	OK	A
SA26	Span 191	Start	UltDCon11(11/12)	-94.3546	0.4767	UltDCon11(11/12)	60.7853	0.3167	UltDCon1	1.313	0	OK	A
SA26	Span 191	Middle		0	0		0	0		0	0	OK	A
SA26	Span 191	End	UltDCon11(11/12)	-76.5067	0.3931	UltDCon11(11/12)	46.9517	0.2524	UltDCon1	1.313	0	OK	A
SA26	Span 192	Start	UltDCon11(11/12)	-76.5067	0.3931	UltDCon11(11/12)	46.9517	0.2524	UltDCon1	1.313	0	OK	A
SA26	Span 192	Middle		0	0		0	0		0	0	OK	A
SA26	Span 192	End	UltDCon13(5/12)	-31.9293	0.2004	UltDCon11(2/12)	40.9635	0.2375	UltDCon2	9.689	0	OK	A
SA26	Span 193	Start	UltDCon13(5/12)	-31.9293	0.2004	UltDCon11(2/12)	40.9635	0.2375	UltDCon2	9.689	0	OK	A
SA26	Span 193	Middle		0	0		0	0		0	0	OK	A
SA26	Span 193	End	UltDCon13(2/12)	-17.0587	0.1379	UltDCon11(2/12)	35.8934	0.223	UltDCon2	9.689	0	OK	A
SA26	Span 194	Start	UltDCon13(2/12)	-17.0587	0.1379	UltDCon11(2/12)	35.8934	0.223	UltDCon2	9.689	0	OK	A
SA26	Span 194	Middle		0	0		0	0		0	0	OK	A
SA26	Span 194	End	UltDCon11(2/12)	-28.0054	0.2116	UltDCon12(9/12)	12.2355	0.1369	UltDCon11(11/12)	4.147	0	OK	A
SA26	Span 195	Start	UltDCon11(2/12)	-28.0054	0.2116	UltDCon12(9/12)	12.2355	0.1369	UltDCon11(11/12)	4.147	0	OK	A
SA26	Span 195	Middle		0	0		0	0		0	0	OK	A
SA26	Span 195	End	UltDCon11(2/12)	-19.7622	0.1712	UltDCon12(9/12)	6.4032	0.1075	UltDCon11(11/12)	4.147	0	OK	A
SA26	Span 196	Start	UltDCon11(2/12)	-19.7622	0.1712	UltDCon12(9/12)	6.4032	0.1075	UltDCon11(11/12)	4.147	0	OK	A
SA26	Span 196	Middle		0	0		0	0		0	0	OK	A
SA26	Span 196	End	UltDCon11(2/12)	-8.6975	0.1351	UltDCon11(6/12)	8.9044	0.1368	UltDCon4(11/12)	6.249	0	OK	A
SA26	Span 197	Start	UltDCon11(2/12)	-8.6975	0.1351	UltDCon11(6/12)	8.9044	0.1368	UltDCon4(11/12)	6.249	0	OK	A
SA26	Span 197	Middle		0	0		0	0		0	0	OK	A
SA26	Span 197	End	UltDCon11(2/12)	-5.7108	0.1197	UltDCon11(2/12)	14.334	0.1616	UltDCon4(11/12)	6.249	0	OK	A
SA26	Span 198	Start	UltDCon11(2/12)	-5.7108	0.1197	UltDCon11(2/12)	14.334	0.1616	UltDCon4(11/12)	6.249	0	OK	A
SA26	Span 198	Middle		0	0		0	0		0	0	OK	A
SA26	Span 198	End	UltDCon11(2/12)	-2.7241	0.1044	UltDCon11(2/12)	19.7679	0.187	UltDCon4(11/12)	6.249	0	OK	A
SA26	Span 199	Start	UltDCon11(2/12)	-2.7241	0.1044	UltDCon11(2/12)	19.7679	0.187	UltDCon4(11/12)	6.249	0	OK	A
SA26	Span 199	Middle		0	0		0	0		0	0	OK	A
SA26	Span 199	End	UltDCon11(5/12)	-0.3986	0.0885	UltDCon11(11/12)	12.6055	0.1475	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 200	Start	UltDCon11(5/12)	-0.3986	0.0885	UltDCon11(11/12)	12.6055	0.1475	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 200	Middle		0	0		0	0		0	0	OK	A
SA26	Span 200	End	UltDCon11(5/12)	-0.2818	0.0877	UltDCon11(11/12)	12.7279	0.1479	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 201	Start	UltDCon11(5/12)	-0.2818	0.0877	UltDCon11(11/12)	12.7279	0.1479	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 201	Middle		0	0		0	0		0	0	OK	A
SA26	Span 201	End	UltDCon12(10/12)	-0.1902	0.085	UltDCon4(5/12)	20.661	0.1491	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 202	Start	UltDCon12(10/12)	-0.1902	0.085	UltDCon4(5/12)	20.661	0.1491	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 202	Middle		0	0		0	0		0	0	OK	A
SA26	Span 202	End	UltDCon4(5/12)	-6.3864	0.0813	UltDCon4(5/12)	23.7356	0.1641	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 203	Start	UltDCon4(5/12)	-6.3864	0.0813	UltDCon4(5/12)	23.7356	0.1641	UltDCon14(11/12)	2.119	0	OK	A
SA26	Span 203	Middle		0	0		0	0		0	0	OK	A
SA26	Span 203	End	UltDCon14(11/12)	-8.8985	0.0872	UltDCon1	29.5324	0.1747	UltDCon2	0.653	0	OK	A
SA26	Span 204	Start	UltDCon14(11/12)	-8.8985	0.0872	UltDCon1	29.5324	0.1747	UltDCon2	0.653	0	OK	A
SA26	Span 204	Middle		0	0		0	0		0	0	OK	A
SA26	Span 204	End	UltDCon14(11/12)	-13.5618	0.1114	UltDCon1	32.746	0.1914	UltDCon2	0.653	0	OK	A
SA26	Span 205	Start	UltDCon14(11/12)	-13.5618	0.1114	UltDCon1	32.746	0.1914	UltDCon2	0.653	0	OK	A
SA26	Span 205	Middle		0	0		0	0		0	0	OK	A
SA26	Span 205	End	UltDCon14(11/12)	-18.225	0.1356	UltDCon4(11/12)	34.6135	0.2091	UltDCon2	0.653	0	OK	A
SA26	Span 206	Start	UltDCon14(11/12)	-18.225	0.1356	UltDCon4(11/12)	34.6135	0.2091	UltDCon2	0.653	0	OK	A
SA26	Span 206	Middle		0	0		0	0		0	0	OK	A
SA26	Span 206	End	UltDCon13(1/12)	-14.1453	0.1525	UltDCon4(11/12)	21.502	0.161	UltDCon13(5/12)	1.769	0	OK	A

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03/02/2022 12:05:15 PM

SA26	Span 207	Start	UltDCon13(1/12)	-14.1453	0.1525	UltDCon4(11/12)	21.502	0.161	UltDCon13(5/12)	1.76	0	OK	A
SA26	Span 207	Middle		0	0		0	0		0	0	OK	A
SA26	Span 207	End	UltDCon13(11/12)	-14.9321	0.1574	UltDCon4(11/12)	20.7993	0.1574	UltDCon13(5/12)	1.769	0	OK	A
SA26	Span 208	Start	UltDCon13(11/12)	-14.9321	0.1574	UltDCon4(11/12)	20.7993	0.1574	UltDCon13(5/12)	1.769	0	OK	A
SA26	Span 208	Middle	UltDCon13(11/12)	-15.9087	0.1597	UltDCon1	9.4638	0.2134	UltDCon13(5/12)	1.769	0	OK	A
SA26	Span 208	End	UltDCon13(2/12)	-3.5245	0.1283	UltDCon4(11/12)	7.6405	0.1962	UltDCon1	2.026	0	OK	A
SA26	Span 209	Start	UltDCon13(2/12)	-3.5245	0.1283	UltDCon4(11/12)	7.6405	0.1962	UltDCon1	2.026	0	OK	A
SA26	Span 209	Middle		0	0		0	0		0	0	OK	A
SA26	Span 209	End	UltDCon13(2/12)	-3.3275	0.1256	UltDCon4(11/12)	6.3245	0.1722	UltDCon1	2.026	0	OK	A
SA26	Span 210	Start	UltDCon13(2/12)	-3.3275	0.1256	UltDCon4(11/12)	6.3245	0.1722	UltDCon1	2.026	0	OK	A
SA26	Span 210	Middle		0	0		0	0		0	0	OK	A
SA26	Span 210	End	UltDCon14(11/12)	-1.6144	0.0761	UltDCon4(11/12)	5.9331	0.1618	UltDCon1	1.809	0	OK	A
SA26	Span 211	Start	UltDCon14(11/12)	-1.6144	0.0761	UltDCon4(11/12)	5.9331	0.1618	UltDCon1	1.809	0	OK	A
SA26	Span 211	Middle		0	0		0	0		0	0	OK	A
SA26	Span 211	End	UltDCon14(11/12)	-1.437	0.0724	UltDCon4(11/12)	4.3462	0.1317	UltDCon1	1.809	0	OK	A
SA26	Span 212	Start	UltDCon14(11/12)	-1.437	0.0724	UltDCon4(11/12)	4.3462	0.1317	UltDCon1	1.809	0	OK	A
SA26	Span 212	Middle		0	0		0	0		0	0	OK	A
SA26	Span 212	End	UltDCon14(11/12)	-0.968	0.0542	UltDCon4(11/12)	2.8497	0.0921	UltDCon1	2.118	0	OK	A
SA26	Span 213	Start	UltDCon14(11/12)	-0.968	0.0542	UltDCon4(11/12)	2.8497	0.0921	UltDCon1	2.118	0	OK	A
SA26	Span 213	Middle		0	0		0	0		0	0	OK	A
SA26	Span 213	End	UltDCon12(11/12)	-1.1841	0.0611	UltDCon4(11/12)	1.0423	0.0542	UltDCon1	2.118	0	OK	A
SA26	Span 214	Start	UltDCon12(11/12)	-1.1841	0.0611	UltDCon4(11/12)	1.0423	0.0542	UltDCon1	2.118	0	OK	A
SA26	Span 214	Middle		0	0		0	0		0	0	OK	A
SA26	Span 214	End	UltDCon14(11/12)	-0.7127	0.0363	UltDCon4(11/12)	2.6165	0.0759	UltDCon2	2.185	0	OK	A
SA26	Span 215	Start	UltDCon14(11/12)	-0.7127	0.0363	UltDCon4(11/12)	2.6165	0.0759	UltDCon2	2.185	0	OK	A
SA26	Span 215	Middle		0	0		0	0		0	0	OK	A
SA26	Span 215	End	UltDCon12(11/12)	-1.6724	0.0567	UltDCon4(11/12)	1.1959	0.0463	UltDCon2	2.185	0	OK	A
SA26	Span 216	Start	UltDCon12(11/12)	-1.6724	0.0567	UltDCon4(11/12)	1.1959	0.0463	UltDCon2	2.185	0	OK	A
SA26	Span 216	Middle		0	0		0	0		0	0	OK	A
SA26	Span 216	End	UltDCon12(11/12)	-2.3185	0.0642	UltDCon12(11/12)	0.9669	0.0366	UltDCon2	1.159	0	OK	A
SA26	Span 217	Start	UltDCon12(11/12)	-2.3185	0.0642	UltDCon12(11/12)	0.9669	0.0366	UltDCon2	1.159	0	OK	A
SA26	Span 217	Middle		0	0		0	0		0	0	OK	A
SA26	Span 217	End	UltDCon12(11/12)	-3.131	0.0746	UltDCon12(5/12)	1.4164	0.0395	UltDCon2	1.159	0	OK	A
SA26	Span 218	Start	UltDCon12(11/12)	-3.131	0.0746	UltDCon12(5/12)	1.4164	0.0395	UltDCon2	1.159	0	OK	A
SA26	Span 218	Middle		0	0		0	0		0	0	OK	A
SA26	Span 218	End		0	0		0	0		0	0	OK	A
SA26	Span 219	Start		0	0		0	0		0	0	OK	A
SA26	Span 219	Middle		0	0		0	0		0	0	OK	A
SA26	Span 219	End		0	0		0	0		0	0	OK	A
SA26	Span 220	Start		0	0		0	0		0	0	OK	A
SA26	Span 220	Middle		0	0		0	0		0	0	OK	A
SA26	Span 220	End		0	0		0	0		0	0	OK	A
SA26	Span 221	Start		0	0		0	0		0	0	OK	A
SA26	Span 221	Middle		0	0		0	0		0	0	OK	A
SA26	Span 221	End		0	0		0	0		0	0	OK	A
SA26	Span 222	Start		0	0		0	0		0	0	OK	A
SA26	Span 222	Middle		0	0		0	0		0	0	OK	A
SA26	Span 222	End		0	0		0	0		0	0	OK	A
SA26	Span 223	Start		0	0		0	0		0	0	OK	A
SA26	Span 223	Middle		0	0		0	0		0	0	OK	A
SA26	Span 223	End		0	0		0	0		0	0	OK	A
SA26	Span 224	Start		0	0		0	0		0	0	OK	A
SA26	Span 224	Middle		0	0		0	0		0	0	OK	A
SA26	Span 224	End		0	0		0	0		0	0	OK	A
SA26	Span 225	Start		0	0		0	0		0	0	OK	A
SA26	Span 225	Middle		0	0		0	0		0	0	OK	A
SA26	Span 225	End		0	0		0	0		0	0	OK	A
SA26	Span 226	Start		0	0		0	0		0	0	OK	A
SA26	Span 226	Middle		0	0		0	0		0	0	OK	A
SA26	Span 226	End		0	0		0	0		0	0	OK	A
SA26	Span 227	Start		0	0		0	0		0	0	OK	A
SA26	Span 227	Middle		0	0		0	0		0	0	OK	A
SA26	Span 227	End		0	0		0	0		0	0	OK	A
SA26	Span 228	Start		0	0		0	0		0	0	OK	A
SA26	Span 228	Middle		0	0		0	0		0	0	OK	A
SA26	Span 228	End		0	0		0	0		0	0	OK	A
SA26	Span 229	Start		0	0		0	0		0	0	OK	A
SA26	Span 229	Middle		0	0		0	0		0	0	OK	A
SA26	Span 229	End	UltDCon11(11/12)	-2.1176	0.0557	UltDCon11(11/12)	0.6252	0.0251		0	0	OK	A
SA26	Span 230	Start	UltDCon11(11/12)	-2.1176	0.0557	UltDCon11(11/12)	0.6252	0.0251		0	0	OK	A
SA26	Span 230	Middle		0	0		0	0		0	0	OK	A
SA26	Span 230	End	UltDCon11(11/12)	-2.7803	0.0949	UltDCon11(11/12)	5.0876	0.1422	UltDCon2	11.98	0	OK	A
SA26	Span 231	Start	UltDCon11(11/12)	-2.7803	0.0949	UltDCon11(11/12)	5.0876	0.1422	UltDCon2	11.98	0	OK	A
SA26	Span 231	Middle		0	0		0	0		0	0	OK	A
SA26	Span 231	End	UltDCon11(9/12)	-0.8007	0.0529	UltDCon12(2/12)	7.9094	0.2001	UltDCon2	8.197	0	OK	A
SA26	Span 232	Start	UltDCon11(9/12)	-0.8007	0.0529	UltDCon12(2/12)	7.9094	0.2001	UltDCon2	8.197	0	OK	A
SA26	Span 232	Middle		0	0		0	0		0	0	OK	A
SA26	Span 232	End		0	0	UltDCon12(2/12)	7.6641	0.2188	UltDCon2	7.501	0	OK	A
SA26	Span 233	Start		0	0	UltDCon12(2/12)	7.6641	0.2188	UltDCon2	7.501	0	OK	A
SA26	Span 233	Middle		0	0		0	0		0	0	OK	A
SA26	Span 233	End		0	0	UltDCon12(2/12)	16.2245	0.3962	UltDCon2	7.501	0	OK	A
SA26	Span 234	Start		0	0	UltDCon12(2/12)	16.2245	0.3962	UltDCon2	7.501	0	OK	A
SA26	Span 234	Middle		0	0		0	0		0	0	OK	A
SA26	Span 234	End		0	0	UltDCon12(2/12)	24.785	0.5759	UltDCon2	7.501	0	OK	A
SA26	Span 235	Start		0	0	UltDCon12(2/12)	24.785	0.5759	UltDCon2	7.501	0	OK	A
SA26	Span 235	Middle		0	0		0	0		0	0	OK	A
SA26	Span 235	End	UltDCon11(9/12)	-0.0898	0.0638	UltDCon12(2/12)	13.9624	0.3536	UltDCon2	3.548	0	OK	A
SA26	Span 236	Start	UltDCon11(9/12)	-0.0898	0.0638	UltDCon12(2/12)	13.9624	0.3536	UltDCon2	3.548	0	OK	A
SA26	Span 236	Middle		0	0		0	0		0	0	OK	A
SA26	Span 236	End		0	0	UltDCon11(7/12)	6.6819	0.2023	UltDCon2	0.578	0	OK	A
SA26	Span 237	Start		0	0	UltDCon11(7/12)	6.6819	0.2023	UltDCon2	0.578	0	OK	A
SA26	Span 237	Middle		0	0		0	0		0	0	OK	A
SA26	Span 237	End		0	0	UltDCon11(9/12)	6.5548	0.2016	UltDCon2	0.578	0	OK	A
SA26	Span 238	Start		0	0	UltDCon11(9/12)	6.5548	0.2016	UltDCon2	0.578	0	OK	A
SA26	Span 238	Middle		0	0		0	0		0	0	OK	A
SA26	Span 238	End		0	0	UltDCon11(9/12)	6.467	0.201	UltDCon2	0.578	0	OK	A
SA26	Span 239	Start		0	0	UltDCon11(9/12)	6.467	0.201	UltDCon2	0.578	0	OK	A
SA26	Span 239	Middle		0	0		0	0		0	0	OK	A
SA26	Span 239	End		0	0	UltDCon11(9/12)	6.3791	0.2003	UltDCon2	0.578	0	OK	A
SA26	Span 240	Start		0	0	UltDCon11(9/12)	6.3791	0.2003	UltDCon2	0.578	0	OK	A
SA26	Span 240	Middle		0	0		0	0		0	0	OK	A
SA26	Span 240	End		0	0	UltDCon11(11/12)	4.5641	0.1681	UltDCon12(5/12)	0.22	0	OK	A
SA26	Span 241	Start		0	0	UltDCon11(11/12)	4.5641	0.1681	UltDCon12(5/12)	0.22	0	OK	A
SA26	Span 241	Middle		0	0		0	0		0	0	OK	A
SA26	Span 241	End		0	0	UltDCon11(11/12)	4.7238	0.1704	UltDCon12(5/12)	0.22	0	OK	A
SA26	Span 242	Start		0	0	UltDCon11(11/12)	4.7238	0.1704	UltDCon12(5/12)	0.22	0	OK	A
SA26	Span 242	Middle		0	0		0	0		0	0	OK	A
SA26	Span 242	End		0	0	UltDCon11(9/12)	8.4348	0.2502	UltDCon1	1.112	0	OK	A
SA26	Span 243	Start		0	0	UltDCon11(9/12)	8.4348	0.2502	UltDCon1	1.112	0	OK	A
SA26	Span 243	Middle		0	0		0	0		0	0	OK	A
SA26	Span 243	End		0	0	UltDCon11(9/12)	7.3076	0.2236	UltDCon1	1.112	0	OK	A
SA26	Span 244	Start		0	0	UltDCon11(9/12)	7.3076	0.2236	UltDCon1	1.112	0	OK	A
SA26	Span 244	Middle		0	0		0	0		0	0	OK	A
SA26	Span 244	End		0	0	UltDCon11(9/12)	10.8838	0.2986	UltDCon2	1.974	0	OK	A
SA26	Span 245	Start		0	0	UltDCon11(9/12)	10.8838	0.2986	UltDCon2	1.974	0	OK	A
SA26	Span 245	Middle		0	0		0	0		0	0	OK	A
SA26	Span 245	End		0	0	UltDCon11(11/12)	10.7345	0.3044	UltDCon2	2.636	0	OK	A
SA26	Span 246	Start		0	0	UltDCon11(11/12)	10.7345	0.3044	UltDCon2	2.636	0	OK	A

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SA26	Span 246	Middle		0	0		0	0		0	0	OK	A
SA26	Span 246	End		0	0	UltDCon11(11/12)	8.9675	0.2666	UltDCon2	2.63	0	OK	A
SA26	Span 247	Start		0	0	UltDCon11(11/12)	8.9675	0.2666	UltDCon2	2.63	0	OK	A
SA26	Span 247	Middle		0	0		0	0		0	0	OK	A
SA26	Span 247	End	UltDCon11(11/12)	-0.7495	0.1011	UltDCon11(11/12)	6.4792	0.2252	UltDCon2	3.239	0	OK	A
SA26	Span 248	Start	UltDCon11(11/12)	-0.7495	0.1011	UltDCon11(11/12)	6.4792	0.2252	UltDCon2	3.239	0	OK	A
SA26	Span 248	Middle		0	0		0	0		0	0	OK	A
SA26	Span 248	End	UltDCon11(11/12)	-1.5517	0.1189	UltDCon11(11/12)	3.5728	0.165	UltDCon2	3.239	0	OK	A
SA26	Span 249	Start	UltDCon11(11/12)	-1.5517	0.1189	UltDCon11(11/12)	3.5728	0.165	UltDCon2	3.239	0	OK	A
SA26	Span 249	Middle		0	0		0	0		0	0	OK	A
SA26	Span 249	End	UltDCon11(11/12)	-5.2377	0.2037	UltDCon11(11/12)	1.3149	0.1176	UltDCon2	3.786	0	OK	A
SA26	Span 250	Start	UltDCon11(11/12)	-5.2377	0.2037	UltDCon11(11/12)	1.3149	0.1176	UltDCon2	3.786	0	OK	A
SA26	Span 250	Middle		0	0		0	0		0	0	OK	A
SA26	Span 250	End	UltDCon11(11/12)	-8.2654	0.2658	UltDCon11(11/12)	0.3776	0.0961	UltDCon2	3.786	0	OK	A
SA26	Span 251	Start	UltDCon11(11/12)	-8.2654	0.2658	UltDCon11(11/12)	0.3776	0.0961	UltDCon2	3.786	0	OK	A
SA26	Span 251	Middle		0	0		0	0		0	0	OK	A
SA26	Span 251	End	UltDCon11(11/12)	-12.8277	0.3598	UltDCon11(11/12)	0	0.0875	UltDCon2	4.527	0	OK	A
SA26	Span 252	Start	UltDCon11(11/12)	-12.8277	0.3598	UltDCon11(11/12)	0	0.0875	UltDCon2	4.527	0	OK	A
SA26	Span 252	Middle	UltDCon11(11/12)	-14.1449	0.3867	UltDCon11(11/12)	23.537	0.1977	UltDCon2	4.527	0	OK	A
SA26	Span 252	End	UltDCon11(11/12)	-47.6952	0.3243	UltDCon11(11/12)	19.8256	0.1795	UltDCon2	7.016	0	OK	A
SA26	Span 253	Start	UltDCon11(11/12)	-47.6952	0.3243	UltDCon11(11/12)	19.8256	0.1795	UltDCon2	7.016	0	OK	A
SA26	Span 253	Middle		0	0		0	0		0	0	OK	A
SA26	Span 253	End	UltDCon11(11/12)	-55.2633	0.3563	UltDCon11(11/12)	25.2823	0.2005	UltDCon2	9.733	0	OK	A
SA26	Span 254	Start	UltDCon11(11/12)	-55.2633	0.3563	UltDCon11(11/12)	25.2823	0.2005	UltDCon2	9.733	0	OK	A
SA26	Span 254	Middle		0	0		0	0		0	0	OK	A
SA26	Span 254	End	UltDCon11(9/12)	-42.6906	0.3082	UltDCon11(11/12)	32.0232	0.2568	UltDCon1	0.465	0	OK	A
SA26	Span 255	Start	UltDCon11(9/12)	-42.6906	0.3082	UltDCon11(11/12)	32.0232	0.2568	UltDCon1	0.465	0	OK	A
SA26	Span 255	Middle		0	0		0	0		0	0	OK	A
SA26	Span 255	End	UltDCon11(11/12)	-34.5304	0.2607	UltDCon11(11/12)	36.8641	0.273	UltDCon2	4.311	0	OK	A
SA26	Span 256	Start	UltDCon11(11/12)	-34.5304	0.2607	UltDCon11(11/12)	36.8641	0.273	UltDCon2	4.311	0	OK	A
SA26	Span 256	Middle		0	0		0	0		0	0	OK	A
SA26	Span 256	End	UltDCon11(9/12)	-41.4246	0.2977	UltDCon11(11/12)	24.6153	0.2125	UltDCon2	6.971	0	OK	A
SA26	Span 257	Start	UltDCon11(9/12)	-41.4246	0.2977	UltDCon11(11/12)	24.6153	0.2125	UltDCon2	6.971	0	OK	A
SA26	Span 257	Middle		0	0		0	0		0	0	OK	A
SA26	Span 257	End	UltDCon11(11/12)	-41.7445	0.2985	UltDCon11(11/12)	15.8383	0.1639	UltDCon2	10.645	0	OK	A
SA26	Span 258	Start	UltDCon11(11/12)	-41.7445	0.2985	UltDCon11(11/12)	15.8383	0.1639	UltDCon2	10.645	0	OK	A
SA26	Span 258	Middle		0	0		0	0		0	0	OK	A
SA26	Span 258	End	UltDCon11(11/12)	-48.1629	0.3338	UltDCon11(11/12)	7.6806	0.1226	UltDCon2	10.645	0	OK	A
SA26	Span 259	Start	UltDCon11(11/12)	-48.1629	0.3338	UltDCon11(11/12)	7.6806	0.1226	UltDCon2	10.645	0	OK	A
SA26	Span 259	Middle		0	0		0	0		0	0	OK	A
SA26	Span 259	End	UltDCon11(11/12)	-50.2856	0.3411	UltDCon11(11/12)	0.805	0.0824	UltDCon1	3.092	0	OK	A
SA26	Span 260	Start	UltDCon11(11/12)	-50.2856	0.3411	UltDCon11(11/12)	0.805	0.0824	UltDCon1	3.092	0	OK	A
SA26	Span 260	Middle		0	0		0	0		0	0	OK	A
SA26	Span 260	End	UltDCon11(11/12)	-44.3254	0.3095	UltDCon11(11/12)	0.8101	0.0818	UltDCon1	3.092	0	OK	A
SA26	Span 261	Start	UltDCon11(11/12)	-44.3254	0.3095	UltDCon11(11/12)	0.8101	0.0818	UltDCon1	3.092	0	OK	A
SA26	Span 261	Middle		0	0		0	0		0	0	OK	A
SA26	Span 261	End	UltDCon11(11/12)	-42.5621	0.2942	UltDCon11(11/12)	0.4526	0.0739	UltDCon2	2.634	0	OK	A
SA26	Span 262	Start	UltDCon11(11/12)	-42.5621	0.2942	UltDCon11(11/12)	0.4526	0.0739	UltDCon2	2.634	0	OK	A
SA26	Span 262	Middle		0	0		0	0		0	0	OK	A
SA26	Span 262	End	UltDCon11(11/12)	-42.4927	0.2942	UltDCon11(11/12)	0.2857	0.0734	UltDCon2	2.634	0	OK	A
SA26	Span 263	Start	UltDCon11(11/12)	-42.4927	0.2942	UltDCon11(11/12)	0.2857	0.0734	UltDCon2	2.634	0	OK	A
SA26	Span 263	Middle		0	0		0	0		0	0	OK	A
SA26	Span 263	End	UltDCon11(11/12)	-42.4233	0.2943	UltDCon11(11/12)	0	0.0723	UltDCon2	2.634	0	OK	A
SA26	Span 264	Start	UltDCon11(11/12)	-42.4233	0.2943	UltDCon11(11/12)	0	0.0723	UltDCon2	2.634	0	OK	A
SA26	Span 264	Middle		0	0		0	0		0	0	OK	A
SA26	Span 264	End	UltDCon11(11/12)	-45.6027	0.2992	UltDCon11(11/12)	0	0.061	UltDCon2	6.718	0	OK	A
SA26	Span 265	Start	UltDCon11(11/12)	-45.6027	0.2992	UltDCon11(11/12)	0	0.061	UltDCon2	6.718	0	OK	A
SA26	Span 265	Middle		0	0		0	0		0	0	OK	A
SA26	Span 265	End	UltDCon11(11/12)	-37.9257	0.2597	UltDCon11(11/12)	0	0.0614	UltDCon2	6.718	0	OK	A
SA26	Span 266	Start	UltDCon11(11/12)	-37.9257	0.2597	UltDCon11(11/12)	0	0.0614	UltDCon2	6.718	0	OK	A
SA26	Span 266	Middle		0	0		0	0		0	0	OK	A
SA26	Span 266	End	UltDCon11(11/12)	-30.2487	0.2203	UltDCon11(11/12)	0	0.0618	UltDCon2	6.718	0	OK	A
SA26	Span 267	Start	UltDCon11(11/12)	-30.2487	0.2203	UltDCon11(11/12)	0	0.0618	UltDCon2	6.718	0	OK	A
SA26	Span 267	Middle		0	0		0	0		0	0	OK	A
SA26	Span 267	End	UltDCon11(11/12)	-30.1704	0.2106	UltDCon11(11/12)	0	0.0528	UltDCon2	1.597	0	OK	A
SA26	Span 268	Start	UltDCon11(11/12)	-30.1704	0.2106	UltDCon11(11/12)	0	0.0528	UltDCon2	1.597	0	OK	A
SA26	Span 268	Middle		0	0		0	0		0	0	OK	A
SA26	Span 268	End	UltDCon11(11/12)	-28.4734	0.2004	UltDCon11(11/12)	0	0.0514	UltDCon2	1.597	0	OK	A
SA26	Span 269	Start	UltDCon11(11/12)	-28.4734	0.2004	UltDCon11(11/12)	0	0.0514	UltDCon2	1.597	0	OK	A
SA26	Span 269	Middle		0	0		0	0		0	0	OK	A
SA26	Span 269	End	UltDCon11(11/12)	-28.8219	0.1885	UltDCon11(1/12)	0.3038	0.0398	UltDCon2	14.516	0	OK	A
SA26	Span 270	Start	UltDCon11(11/12)	-28.8219	0.1885	UltDCon11(1/12)	0.3038	0.0398	UltDCon2	14.516	0	OK	A
SA26	Span 270	Middle		0	0		0	0		0	0	OK	A
SA26	Span 270	End	UltDCon11(11/12)	-15.6802	0.1197	UltDCon11(1/12)	0.9851	0.0429	UltDCon2	14.516	0	OK	A
SA26	Span 271	Start	UltDCon11(11/12)	-15.6802	0.1197	UltDCon11(1/12)	0.9851	0.0429	UltDCon2	14.516	0	OK	A
SA26	Span 271	Middle		0	0		0	0		0	0	OK	A
SA26	Span 271	End	UltDCon11(11/12)	-10.0397	0.078	UltDCon11(1/12)	3.9796	0.0466	UltDCon2	12.581	0	OK	A
SA26	Span 272	Start	UltDCon11(11/12)	-10.0397	0.078	UltDCon11(1/12)	3.9796	0.0466	UltDCon2	12.581	0	OK	A
SA26	Span 272	Middle		0	0		0	0		0	0	OK	A
SA26	Span 272	End	UltDCon11(11/12)	-4.3661	0.0446	UltDCon2	16.6763	0.1016	UltDCon2	14.391	0	OK	A
SA26	Span 273	Start	UltDCon11(11/12)	-4.3661	0.0446	UltDCon2	16.6763	0.1016	UltDCon2	14.391	0	OK	A
SA26	Span 273	Middle		0	0		0	0		0	0	OK	A
SA26	Span 273	End	UltDCon11(11/12)	-1.7819	0.0347	UltDCon11(11/12)	17.1803	0.1149	UltDCon2	14.391	0	OK	A
SA26	Span 274	Start	UltDCon11(11/12)	-1.7819	0.0347	UltDCon11(11/12)	17.1803	0.1149	UltDCon2	14.391	0	OK	A
SA26	Span 274	Middle		0	0		0	0		0	0	OK	A
SA26	Span 274	End	UltDCon1	-0.4798	0	UltDCon2	23.4423	0.1396	UltDCon2	23.664	0	OK	A
SA26	Span 275	Start	UltDCon1	-0.4798	0	UltDCon2	23.4423	0.1396	UltDCon2	23.664	0	OK	A
SA26	Span 275	Middle		0	0		0	0		0	0	OK	A
SA26	Span 275	End	UltDCon4(11/12)	-1.1572	0	UltDCon11(11/12)	6.4701	0.0534	UltDCon1	0.279	0	OK	A
SA26	Span 276	Start	UltDCon4(11/12)	-1.1572	0	UltDCon11(11/12)	6.4701	0.0534	UltDCon1	0.279	0	OK	A
SA26	Span 276	Middle		0	0		0	0		0	0	OK	A
SA26	Span 276	End	UltDCon4(11/12)	-0.8338	0	UltDCon11(11/12)	7.3084	0.0535	UltDCon1	0.279	0	OK	A
SA26	Span 277	Start		0	0		0	0		0	0	OK	A
SA26	Span 277	Middle		0	0		0	0		0	0	OK	A
SA26	Span 277	End		0	0		0	0		0	0	OK	A
SA26	Span 278	Start		0	0		0	0		0	0	OK	A
SA26	Span 278	Middle		0	0		0	0		0	0	OK	A
SA26	Span 278	End		0	0		0	0		0	0	OK	A
SA26	Span 279	Start		0	0		0	0		0	0	OK	A
SA26	Span 279	Middle		0	0		0	0		0	0	OK	A
SA26	Span 279	End		0	0		0	0		0	0	OK	A
SA26	Span 280	Start		0	0		0	0		0	0	OK	A
SA26	Span 280	Middle		0	0		0	0		0	0	OK	A
SA26	Span 280	End		0	0		0	0		0	0	OK	A
SA26	Span 281	Start		0	0		0	0		0	0	OK	A
SA26	Span 281	Middle		0	0		0	0		0	0	OK	A
SA26	Span 281	End		0	0		0	0		0	0	OK	A
SA26	Span 282	Start		0	0		0	0		0	0	OK	A
SA26	Span 282	Middle		0	0		0	0		0	0	OK	A
SA26	Span 282	End		0	0		0	0		0	0	OK	A
SA26	Span 283	Start		0	0		0	0		0	0	OK	A
SA26	Span 283	Middle		0	0		0	0		0	0	OK	A
SA26	Span 283	End		0	0		0	0		0	0	OK	A
SA26	Span 284	Start		0	0		0	0		0	0	OK	A
SA26	Span 284	Middle		0	0		0	0		0	0	OK	A
SA26	Span 284	End		0	0		0	0		0	0	OK	A
SA26	Span 285	Start		0	0		0	0		0	0	OK	A
SA26	Span 285	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:15 PM

SA26	Span 285	End	UltDCon2	-2.7911	0	UltDCon11(9/12)	5.1999	0.0298	UltDCon2	4.12	0	OK	A
SA26	Span 286	Start	UltDCon2	-2.7911	0	UltDCon2	8.7724	0.045	UltDCon2	4.12	0	OK	A
SA26	Span 286	Middle		0	0		0	0		0	0	OK	A
SA26	Span 286	End		0	0	UltDCon2	20.6209	0.1026	UltDCon2	8.689	0	OK	A
SA26	Span 287	Start		0	0	UltDCon2	20.6209	0.1026	UltDCon2	8.689	0	OK	A
SA26	Span 287	Middle		0	0		0	0		0	0	OK	A
SA26	Span 287	End	UltDCon11(9/12)	-3.9014	0.0428	UltDCon11(9/12)	18.0408	0.1103	UltDCon2	3.455	0	OK	A
SA26	Span 288	Start	UltDCon11(9/12)	-3.9014	0.0428	UltDCon11(9/12)	18.0408	0.1103	UltDCon2	3.455	0	OK	A
SA26	Span 288	Middle		0	0		0	0		0	0	OK	A
SA26	Span 288	End	UltDCon11(9/12)	-6.281	0.0551	UltDCon11(9/12)	20.861	0.1243	UltDCon1	1.479	0	OK	A
SA26	Span 289	Start	UltDCon11(9/12)	-6.281	0.0551	UltDCon11(9/12)	20.861	0.1243	UltDCon1	1.479	0	OK	A
SA26	Span 289	Middle		0	0		0	0		0	0	OK	A
SA26	Span 289	End	UltDCon11(9/12)	-6.3416	0.062	UltDCon11(7/12)	30.4786	0.1765	UltDCon2	1.267	0	OK	A
SA26	Span 290	Start	UltDCon11(9/12)	-6.3416	0.062	UltDCon11(7/12)	30.4786	0.1765	UltDCon2	1.267	0	OK	A
SA26	Span 290	Middle		0	0		0	0		0	0	OK	A
SA26	Span 290	End	UltDCon11(9/12)	-28.4851	0.1687	UltDCon11(9/12)	14.7571	0.1035	UltDCon2	2.108	0	OK	A
SA26	Span 291	Start	UltDCon11(9/12)	-28.4851	0.1687	UltDCon11(9/12)	14.7571	0.1035	UltDCon2	2.108	0	OK	A
SA26	Span 291	Middle		0	0		0	0		0	0	OK	A
SA26	Span 291	End	UltDCon11(9/12)	-34.363	0.2038	UltDCon11(11/12)	14.3397	0.1094	UltDCon2	6.871	0	OK	A
SA26	Span 292	Start	UltDCon11(9/12)	-34.363	0.2038	UltDCon11(11/12)	14.3397	0.1094	UltDCon2	6.871	0	OK	A
SA26	Span 292	Middle		0	0		0	0		0	0	OK	A
SA26	Span 292	End	UltDCon11(9/12)	-34.0812	0.199	UltDCon11(11/12)	7.7039	0.0747	UltDCon2	6.871	0	OK	A
SA26	Span 293	Start	UltDCon11(9/12)	-34.0812	0.199	UltDCon11(11/12)	7.7039	0.0747	UltDCon2	6.871	0	OK	A
SA26	Span 293	Middle		0	0		0	0		0	0	OK	A
SA26	Span 293	End	UltDCon11(11/12)	-33.6521	0.1945	UltDCon11(11/12)	1.0913	0.0394	UltDCon2	6.871	0	OK	A
SA26	Span 294	Start	UltDCon11(11/12)	-33.6521	0.1945	UltDCon11(11/12)	1.0913	0.0394	UltDCon2	6.871	0	OK	A
SA26	Span 294	Middle		0	0		0	0		0	0	OK	A
SA26	Span 294	End	UltDCon12(2/12)	-34.7319	0.1973	UltDCon12(11/12)	0	0.0319	UltDCon2	4.685	0	OK	A
SA26	Span 295	Start	UltDCon12(2/12)	-34.7319	0.1973	UltDCon12(11/12)	0	0.0319	UltDCon2	4.685	0	OK	A
SA26	Span 295	Middle		0	0		0	0		0	0	OK	A
SA26	Span 295	End	UltDCon12(2/12)	-27.052	0.1664	UltDCon12(5/12)	1.9961	0.0471	UltDCon2	1.409	0	OK	A
SA26	Span 296	Start	UltDCon12(2/12)	-27.052	0.1664	UltDCon12(5/12)	1.9961	0.0471	UltDCon2	1.409	0	OK	A
SA26	Span 296	Middle		0	0		0	0		0	0	OK	A
SA26	Span 296	End	UltDCon12(2/12)	-29.4566	0.1813	UltDCon12(5/12)	3.0949	0.0559	UltDCon2	1.409	0	OK	A
SA26	Span 297	Start	UltDCon12(2/12)	-29.4566	0.1813	UltDCon12(5/12)	3.0949	0.0559	UltDCon2	1.409	0	OK	A
SA26	Span 297	Middle		0	0		0	0		0	0	OK	A
SA26	Span 297	End	UltDCon12(2/12)	-31.6122	0.1898	UltDCon12(2/12)	7.4817	0.0753	UltDCon2	5.367	0	OK	A
SA26	Span 298	Start	UltDCon12(2/12)	-31.6122	0.1898	UltDCon12(2/12)	7.4817	0.0753	UltDCon2	5.367	0	OK	A
SA26	Span 298	Middle		0	0		0	0		0	0	OK	A
SA26	Span 298	End	UltDCon11(7/12)	-27.4841	0.1766	UltDCon11(7/12)	11.9366	0.1028	UltDCon2	0.735	0	OK	A
SA26	Span 299	Start	UltDCon11(7/12)	-27.4841	0.1766	UltDCon11(7/12)	11.9366	0.1028	UltDCon2	0.735	0	OK	A
SA26	Span 299	Middle		0	0		0	0		0	0	OK	A
SA26	Span 299	End	UltDCon11(7/12)	-29.4707	0.1876	UltDCon11(7/12)	14.5065	0.1166	UltDCon2	0.687	0	OK	A
SA26	Span 300	Start	UltDCon11(7/12)	-29.4707	0.1876	UltDCon11(7/12)	14.5065	0.1166	UltDCon2	0.687	0	OK	A
SA26	Span 300	Middle		0	0		0	0		0	0	OK	A
SA26	Span 300	End	UltDCon11(7/12)	-30.383	0.1934	UltDCon11(7/12)	15.7958	0.1242	UltDCon2	0.596	0	OK	A
SA26	Span 301	Start	UltDCon11(7/12)	-30.383	0.1934	UltDCon11(7/12)	15.7958	0.1242	UltDCon2	0.596	0	OK	A
SA26	Span 301	Middle		0	0		0	0		0	0	OK	A
SA26	Span 301	End	UltDCon11(7/12)	-24.7034	0.1697	UltDCon11(7/12)	16.4389	0.1304	UltDCon2	0.98	0	OK	A
SA26	Span 302	Start	UltDCon11(7/12)	-24.7034	0.1697	UltDCon11(7/12)	16.4389	0.1304	UltDCon2	0.98	0	OK	A
SA26	Span 302	Middle		0	0		0	0		0	0	OK	A
SA26	Span 302	End	UltDCon11(9/12)	-27.6112	0.1913	UltDCon11(9/12)	15.4605	0.1336	UltDCon2	1.826	0	OK	A
SA26	Span 303	Start	UltDCon11(9/12)	-27.6112	0.1913	UltDCon11(9/12)	15.4605	0.1336	UltDCon2	1.826	0	OK	A
SA26	Span 303	Middle		0	0		0	0		0	0	OK	A
SA26	Span 303	End	UltDCon11(9/12)	-27.7625	0.1943	UltDCon11(9/12)	11.2664	0.1158	UltDCon2	1.826	0	OK	A
SA26	Span 304	Start	UltDCon11(9/12)	-27.7625	0.1943	UltDCon11(9/12)	11.2664	0.1158	UltDCon2	1.826	0	OK	A
SA26	Span 304	Middle		0	0		0	0		0	0	OK	A
SA26	Span 304	End	UltDCon11(11/12)	-28.2626	0.1953	UltDCon11(11/12)	13.7598	0.1262	UltDCon2	23.708	0	OK	A
SA26	Span 305	Start	UltDCon11(11/12)	-28.2626	0.1953	UltDCon11(11/12)	13.7598	0.1262	UltDCon2	23.708	0	OK	A
SA26	Span 305	Middle		0	0		0	0		0	0	OK	A
SA26	Span 305	End	UltDCon11(9/12)	-46.4642	0.2836	UltDCon11(11/12)	4.2627	0.0829	UltDCon2	3.73	0	OK	A
SA26	Span 306	Start	UltDCon11(9/12)	-46.4642	0.2836	UltDCon11(11/12)	4.2627	0.0829	UltDCon2	3.73	0	OK	A
SA26	Span 306	Middle		0	0		0	0		0	0	OK	A
SA26	Span 306	End	UltDCon11(9/12)	-43.5746	0.2712	UltDCon11(11/12)	8.7181	0.1059	UltDCon2	3.736	0	OK	A
SA26	Span 307	Start	UltDCon11(9/12)	-43.5746	0.2712	UltDCon11(11/12)	8.7181	0.1059	UltDCon2	3.736	0	OK	A
SA26	Span 307	Middle		0	0		0	0		0	0	OK	A
SA26	Span 307	End	UltDCon11(11/12)	-61.5628	0.3717	UltDCon11(11/12)	0	0.0777	UltDCon2	4.669	0	OK	A
SA26	Span 308	Start	UltDCon11(11/12)	-61.5628	0.3717	UltDCon11(11/12)	0	0.0777	UltDCon2	4.669	0	OK	A
SA26	Span 308	Middle		0	0		0	0		0	0	OK	A
SA26	Span 308	End	UltDCon11(11/12)	-41.2206	0.2928	UltDCon13(11/12)	0	0.0952	UltDCon2	8.126	0	OK	A
SA26	Span 309	Start	UltDCon11(11/12)	-41.2206	0.2928	UltDCon13(11/12)	0	0.0952	UltDCon2	8.126	0	OK	A
SA26	Span 309	Middle		0	0		0	0		0	0	OK	A
SA26	Span 309	End	UltDCon11(11/12)	-13.6239	0.3632	UltDCon11(11/12)	0	0.0872	UltDCon2	8.114	0	OK	A
SA26	Span 310	Start	UltDCon11(11/12)	-13.6239	0.3632	UltDCon11(11/12)	0	0.0755	UltDCon2	7.17	0	OK	A
SA26	Span 310	Middle		0	0		0	0		0	0	OK	A
SA26	Span 310	End	UltDCon11(11/12)	-6.6323	0.2078	UltDCon11(11/12)	0.1057	0.0677	UltDCon2	2.442	0	OK	A
SA26	Span 311	Start	UltDCon11(11/12)	-6.6323	0.2078	UltDCon11(11/12)	0.1057	0.0677	UltDCon2	2.442	0	OK	A
SA26	Span 311	Middle		0	0		0	0		0	0	OK	A
SA26	Span 311	End	UltDCon11(11/12)	-4.7998	0.1699	UltDCon11(11/12)	1.1139	0.0904	UltDCon2	2.442	0	OK	A
SA26	Span 312	Start	UltDCon11(11/12)	-4.7998	0.1699	UltDCon11(11/12)	1.1139	0.0904	UltDCon2	2.442	0	OK	A
SA26	Span 312	Middle		0	0		0	0		0	0	OK	A
SA26	Span 312	End	UltDCon11(11/12)	-2.9673	0.1322	UltDCon11(11/12)	2.122	0.1132	UltDCon2	2.442	0	OK	A
SA26	Span 313	Start	UltDCon11(11/12)	-2.9673	0.1322	UltDCon11(11/12)	2.122	0.1132	UltDCon2	2.442	0	OK	A
SA26	Span 313	Middle		0	0		0	0		0	0	OK	A
SA26	Span 313	End	UltDCon11(11/12)	-1.1348	0.0905	UltDCon11(11/12)	3.1301	0.1352	UltDCon2	2.442	0	OK	A
SA26	Span 314	Start	UltDCon11(11/12)	-1.1348	0.0905	UltDCon11(11/12)	3.1301	0.1352	UltDCon2	2.442	0	OK	A
SA26	Span 314	Middle		0	0		0	0		0	0	OK	A
SA26	Span 314	End	UltDCon11(11/12)	-0.8618	0.0834	UltDCon11(11/12)	2.6001	0.123	UltDCon2	0.351	0	OK	A
SA26	Span 315	Start	UltDCon11(11/12)	-0.8618	0.0834	UltDCon11(11/12)	2.6001	0.123	UltDCon2	0.351	0	OK	A
SA26	Span 315	Middle		0	0		0	0		0	0	OK	A
SA26	Span 315	End	UltDCon11(11/12)	-0.6014	0.0775	UltDCon11(11/12)	2.7793	0.1271	UltDCon2	0.351	0	OK	A
SA26	Span 316	Start	UltDCon11(11/12)	-0.6014	0.0775	UltDCon11(11/12)	2.7793	0.1271	UltDCon2	0.351	0	OK	A
SA26	Span 316	Middle		0	0		0	0		0	0	OK	A
SA26	Span 316	End	UltDCon11(11/12)	-0.3411	0.0715	UltDCon11(11/12)	2.9585	0.1308	UltDCon2	0.351	0	OK	A
SA26	Span 317	Start	UltDCon11(11/12)	-0.3411	0.0715	UltDCon11(11/12)	2.9585	0.1308	UltDCon2	0.351	0	OK	A
SA26	Span 317	Middle		0	0		0	0		0	0	OK	A
SA26	Span 317	End	UltDCon11(11/12)	-0.0807	0.0656	UltDCon11(11/12)	3.1377	0.1344	UltDCon2	0.351	0	OK	A
SA26	Span 318	Start	UltDCon11(11/12)	-0.0807	0.0656	UltDCon11(11/12)	3.1377	0.1344	UltDCon2	0.351	0	OK	A
SA26	Span 318	Middle		0	0		0	0		0	0	OK	A
SA26	Span 318	End		0	0.0172	UltDCon11(11/12)	2.1657	0.1156	UltDCon2	0.631	0	OK	A
SA26	Span 319	Start		0	0.0172	UltDCon11(11/12)	2.1657	0.1156	UltDCon2	0.631	0	OK	A
SA26	Span 319	Middle		0	0		0	0		0	0	OK	A
SA26	Span 319	End		0	0.0288	UltDCon11(11/12)	1.6338	0.1031	UltDCon2	0.338	0	OK	A
SA26	Span 320	Start		0	0.0288	UltDCon11(11/12)	1.6338	0.1031	UltDCon2	0.338	0	OK	A
SA26	Span 320	Middle		0	0		0	0		0	0	OK	A
SA26	Span 320	End		0	0.0239	UltDCon11(11/12)	1.8912	0.1097	UltDCon2	0.393	0	OK	A
SA26	Span 321	Start		0	0.0239	UltDCon11(11/12)	1.8912	0.1097	UltDCon2	0.393	0	OK	A
SA26	Span 321	Middle		0	0		0	0		0	0	OK	A
SA26	Span 321	End		0	0.0071	UltDCon11(11/12)	2.6574	0.1282	UltDCon2	0.191	0	OK	A
SA26	Span 322	Start		0	0.0071	UltDCon11(11/12)	2.6574	0.1282	UltDCon2	0.191	0	OK	A
SA26	Span 322	Middle		0	0		0	0		0	0	OK	A
SA26	Span 322	End		0	0	UltDCon11(11/12)	2.7594	0.1307	UltDCon2	0.191	0	OK	A
SA26	Span 323	Start		0	0	UltDCon11(11/12)	2.7594	0.1307	UltDCon2	0.191	0	OK	A
SA26	Span 323	Middle		0	0		0	0		0	0	OK	A
SA26	Span 323	End		0	0	UltDCon11(11/12)	2.8615	0.1333	UltDCon2	0.191	0	OK	A
SA26	Span 324	Start		0	0	UltDCon11(11/12)	2.8615	0.1333	UltDCon2	0.191	0	OK	A
SA26	Span 324	Middle		0	0		0	0		0	0	OK	A
SA26	Span 324	End		0	0.0075	UltDCon11(11/12)	2.8132	0.1356	UltDCon2	0.213	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:15 PM

SA26	Span 325	Start		0	0.0075	UltDCon11(11/12)	2.8132	0.1356	UltDCon2	0.21	0	OK	A
SA26	Span 325	Middle		0	0		0	0		0	0	OK	A
SA26	Span 325	End		0	0.0118	UltDCon11(11/12)	2.6338	0.1317	UltDCon2	0.213	0	OK	A
SA26	Span 326	Start		0	0.0118	UltDCon11(11/12)	2.6338	0.1317	UltDCon2	0.213	0	OK	A
SA26	Span 326	Middle		0	0		0	0		0	0	OK	A
SA26	Span 326	End		0	0.0161	UltDCon11(11/12)	2.4544	0.1278	UltDCon2	0.213	0	OK	A
SA26	Span 327	Start		0	0.0161	UltDCon11(11/12)	2.4544	0.1278	UltDCon2	0.213	0	OK	A
SA26	Span 327	Middle		0	0		0	0		0	0	OK	A
SA26	Span 327	End		0	0.0461	UltDCon11(11/12)	1.3181	0.1061	UltDCon1	0.054	0	OK	A
SA26	Span 328	Start		0	0.0461	UltDCon11(11/12)	1.3181	0.1061	UltDCon1	0.054	0	OK	A
SA26	Span 328	Middle		0	0		0	0		0	0	OK	A
SA26	Span 328	End		0	0.0458	UltDCon11(11/12)	1.3439	0.1071	UltDCon1	0.054	0	OK	A
SA26	Span 329	Start		0	0.0458	UltDCon11(11/12)	1.3439	0.1071	UltDCon1	0.054	0	OK	A
SA26	Span 329	Middle		0	0		0	0		0	0	OK	A
SA26	Span 329	End		0	0.0455	UltDCon11(11/12)	1.3696	0.108	UltDCon1	0.054	0	OK	A
SA26	Span 330	Start		0	0.0455	UltDCon11(11/12)	1.3696	0.108	UltDCon1	0.054	0	OK	A
SA26	Span 330	Middle		0	0		0	0		0	0	OK	A
SA26	Span 330	End		0	0.0453	UltDCon11(11/12)	1.3954	0.1089	UltDCon1	0.054	0	OK	A
SA26	Span 331	Start		0	0.0453	UltDCon11(11/12)	1.3954	0.1089	UltDCon1	0.054	0	OK	A
SA26	Span 331	Middle		0	0		0	0		0	0	OK	A
SA26	Span 331	End		0	0.0404	UltDCon11(11/12)	1.8079	0.1227	UltDCon1	0.231	0	OK	A
SA26	Span 332	Start		0	0.0404	UltDCon11(11/12)	1.8079	0.1227	UltDCon1	0.231	0	OK	A
SA26	Span 332	Middle		0	0		0	0		0	0	OK	A
SA26	Span 332	End		0	0.0377	UltDCon11(11/12)	1.971	0.1275	UltDCon1	0.231	0	OK	A
SA26	Span 333	Start		0	0.0377	UltDCon11(11/12)	1.971	0.1275	UltDCon1	0.231	0	OK	A
SA26	Span 333	Middle		0	0		0	0		0	0	OK	A
SA26	Span 333	End		0	0.0174	UltDCon11(11/12)	3.0212	0.1551	UltDCon1	0.287	0	OK	A
SA26	Span 334	Start		0	0.0174	UltDCon11(11/12)	3.0212	0.1551	UltDCon1	0.287	0	OK	A
SA26	Span 334	Middle		0	0		0	0		0	0	OK	A
SA26	Span 334	End		0	0	UltDCon11(11/12)	3.8628	0.1757	UltDCon1	0.327	0	OK	A
SA26	Span 335	Start		0	0	UltDCon11(11/12)	3.8628	0.1757	UltDCon1	0.327	0	OK	A
SA26	Span 335	Middle		0	0		0	0		0	0	OK	A
SA26	Span 335	End		0	0	UltDCon11(11/12)	4.3445	0.1864	UltDCon5(7/12)	0.312	0	OK	A
SA26	Span 336	Start		0	0	UltDCon11(11/12)	4.3445	0.1864	UltDCon5(7/12)	0.312	0	OK	A
SA26	Span 336	Middle		0	0		0	0		0	0	OK	A
SA26	Span 336	End		0	0	UltDCon11(11/12)	5.1451	0.2029	UltDCon1	0.329	0	OK	A
SA26	Span 337	Start		0	0	UltDCon11(11/12)	5.1451	0.2029	UltDCon1	0.329	0	OK	A
SA26	Span 337	Middle		0	0		0	0		0	0	OK	A
SA26	Span 337	End		0	0	UltDCon11(11/12)	5.0943	0.2029	UltDCon1	0.329	0	OK	A
SA26	Span 338	Start		0	0	UltDCon11(11/12)	5.0943	0.2029	UltDCon1	0.329	0	OK	A
SA26	Span 338	Middle		0	0		0	0		0	0	OK	A
SA26	Span 338	End		0	0	UltDCon11(11/12)	5.0435	0.2029	UltDCon1	0.329	0	OK	A
SA26	Span 339	Start		0	0	UltDCon11(11/12)	5.0435	0.2029	UltDCon1	0.329	0	OK	A
SA26	Span 339	Middle		0	0		0	0		0	0	OK	A
SA26	Span 339	End		0	0	UltDCon11(11/12)	4.9927	0.2028	UltDCon1	0.329	0	OK	A
SA26	Span 340	Start		0	0	UltDCon11(11/12)	4.9927	0.2028	UltDCon1	0.329	0	OK	A
SA26	Span 340	Middle		0	0		0	0		0	0	OK	A
SA26	Span 340	End	UltDCon11(11/12)	-0.4389	0.0997	UltDCon11(11/12)	2.5225	0.1473	UltDCon2	1.539	0	OK	A
SA26	Span 341	Start	UltDCon11(11/12)	-0.4389	0.0997	UltDCon11(11/12)	2.5225	0.1473	UltDCon2	1.539	0	OK	A
SA26	Span 341	Middle		0	0		0	0		0	0	OK	A
SA26	Span 341	End	UltDCon11(11/12)	-0.8899	0.1078	UltDCon13(11/12)	1.7564	0.1296	UltDCon2	1.539	0	OK	A
SA26	Span 342	Start	UltDCon11(11/12)	-0.8899	0.1078	UltDCon13(11/12)	1.7564	0.1296	UltDCon2	1.539	0	OK	A
SA26	Span 342	Middle		0	0		0	0		0	0	OK	A
SA26	Span 342	End	UltDCon11(11/12)	-1.3409	0.1159	UltDCon13(11/12)	1.2727	0.1154	UltDCon2	1.539	0	OK	A
SA26	Span 343	Start	UltDCon11(11/12)	-1.3409	0.1159	UltDCon13(11/12)	1.2727	0.1154	UltDCon2	1.539	0	OK	A
SA26	Span 343	Middle	UltDCon11(9/12)	-36.1633	0.2463	UltDCon11(9/12)	20.4397	0.1716	UltDCon2	1.539	0	OK	A
SA26	Span 343	End	UltDCon11(9/12)	-33.2015	0.2397	UltDCon11(9/12)	19.2184	0.1737	UltDCon1	2.34	0	OK	A
SA26	Span 344	Start	UltDCon11(9/12)	-33.2015	0.2397	UltDCon11(9/12)	19.2184	0.1737	UltDCon1	2.34	0	OK	A
SA26	Span 344	Middle		0	0		0	0		0	0	OK	A
SA26	Span 344	End	UltDCon11(11/12)	-45.1858	0.2673	UltDCon11(9/12)	18.5774	0.1748	UltDCon1	2.34	0	OK	A
SA26	Span 345	Start	UltDCon11(11/12)	-45.1858	0.2673	UltDCon11(9/12)	18.5774	0.1748	UltDCon1	2.34	0	OK	A
SA26	Span 345	Middle		0	0		0	0		0	0	OK	A
SA26	Span 345	End	UltDCon11(11/12)	-45.1353	0.3051	UltDCon13(9/12)	3.1858	0.1071	UltDCon13(2/12)	2.114	0	OK	A
SA26	Span 346	Start	UltDCon11(11/12)	-45.1353	0.3051	UltDCon13(9/12)	3.1858	0.1071	UltDCon13(2/12)	2.114	0	OK	A
SA26	Span 346	Middle		0	0		0	0		0	0	OK	A
SA26	Span 346	End	UltDCon11(11/12)	-39.2173	0.2715	UltDCon13(11/12)	1.2161	0.0942	UltDCon13(2/12)	2.114	0	OK	A
SA26	Span 347	Start	UltDCon11(11/12)	-39.2173	0.2715	UltDCon13(11/12)	1.2161	0.0942	UltDCon13(2/12)	2.114	0	OK	A
SA26	Span 347	Middle		0	0		0	0		0	0	OK	A
SA26	Span 347	End	UltDCon11(11/12)	-13.6855	0.1456	UltDCon11(9/12)	16.8323	0.1543	UltDCon13(2/12)	1.654	0	OK	A
SA26	Span 348	Start	UltDCon11(11/12)	-13.6855	0.1456	UltDCon11(9/12)	16.8323	0.1543	UltDCon13(2/12)	1.654	0	OK	A
SA26	Span 348	Middle		0	0		0	0		0	0	OK	A
SA26	Span 348	End	UltDCon11(11/12)	-2.6411	0.0784	UltDCon11(9/12)	22.2503	0.1717	UltDCon2	7.57	0	OK	A
SA26	Span 349	Start	UltDCon11(11/12)	-2.6411	0.0784	UltDCon11(9/12)	22.2503	0.1717	UltDCon2	7.57	0	OK	A
SA26	Span 349	Middle		0	0		0	0		0	0	OK	A
SA26	Span 349	End	UltDCon11(11/12)	-7.6713	0.1038	UltDCon11(9/12)	14.2641	0.1347	UltDCon2	7.57	0	OK	A
SA26	Span 350	Start	UltDCon11(11/12)	-7.6713	0.1038	UltDCon11(9/12)	14.2641	0.1347	UltDCon2	7.57	0	OK	A
SA26	Span 350	Middle		0	0		0	0		0	0	OK	A
SA26	Span 350	End	UltDCon11(11/12)	-4.5386	0.0789	UltDCon11(11/12)	21.7329	0.1614	UltDCon2	9.474	0	OK	A
SA26	Span 351	Start	UltDCon11(11/12)	-4.5386	0.0789	UltDCon11(11/12)	21.7329	0.1614	UltDCon2	9.474	0	OK	A
SA26	Span 351	Middle		0	0		0	0		0	0	OK	A
SA26	Span 351	End	UltDCon11(11/12)	-9.1935	0.1002	UltDCon11(11/12)	12.6892	0.1171	UltDCon2	9.474	0	OK	A
SA26	Span 352	Start	UltDCon11(11/12)	-9.1935	0.1002	UltDCon11(11/12)	12.6892	0.1171	UltDCon2	9.474	0	OK	A
SA26	Span 352	Middle		0	0		0	0		0	0	OK	A
SA26	Span 352	End	UltDCon11(11/12)	-13.8484	0.1212	UltDCon11(11/12)	3.6455	0.072	UltDCon2	9.474	0	OK	A
SA26	Span 353	Start	UltDCon11(11/12)	-13.8484	0.1212	UltDCon11(11/12)	3.6455	0.072	UltDCon2	9.474	0	OK	A
SA26	Span 353	Middle		0	0		0	0		0	0	OK	A
SA26	Span 353	End	UltDCon11(9/12)	-0.3008	0.0547	UltDCon11(5/12)	16.6046	0.1339	UltDCon5(7/12)	0.575	0	OK	A
SA26	Span 354	Start	UltDCon11(9/12)	-0.3008	0.0547	UltDCon11(5/12)	16.6046	0.1339	UltDCon5(7/12)	0.575	0	OK	A
SA26	Span 354	Middle		0	0		0	0		0	0	OK	A
SA26	Span 354	End	UltDCon11(7/12)	-0.195	0.0527	UltDCon11(11/12)	15.7407	0.1285	UltDCon5(7/12)	0.575	0	OK	A
SA26	Span 355	Start	UltDCon11(7/12)	-0.195	0.0527	UltDCon11(11/12)	15.7407	0.1285	UltDCon5(7/12)	0.575	0	OK	A
SA26	Span 355	Middle		0	0		0	0		0	0	OK	A
SA26	Span 355	End	UltDCon5(2/12)	-9.8811	0.0469	UltDCon11(11/12)	14.8693	0.123	UltDCon5(7/12)	0.575	0	OK	A
SA26	Span 356	Start	UltDCon5(2/12)	-9.8811	0.0469	UltDCon11(11/12)	14.8693	0.123	UltDCon5(7/12)	0.575	0	OK	A
SA26	Span 356	Middle		0	0		0	0		0	0	OK	A
SA26	Span 356	End	UltDCon11(5/12)	-0.337	0.0497	UltDCon11(5/12)	16.6235	0.128	UltDCon2	4.576	0	OK	A
SA26	Span 357	Start	UltDCon11(5/12)	-0.337	0.0497	UltDCon11(5/12)	16.6235	0.128	UltDCon2	4.576	0	OK	A
SA26	Span 357	Middle		0	0		0	0		0	0	OK	A
SA26	Span 357	End	UltDCon11(5/12)	-1.0466	0.0524	UltDCon11(11/12)	11.2866	0.1019	UltDCon2	4.576	0	OK	A
SA26	Span 358	Start	UltDCon11(5/12)	-1.0466	0.0524	UltDCon11(11/12)	11.2866	0.1019	UltDCon2	4.576	0	OK	A
SA26	Span 358	Middle		0	0		0	0		0	0	OK	A
SA26	Span 358	End	UltDCon5(2/12)	-13.0588	0.0619	UltDCon11(9/12)	6.12	0.0754	UltDCon2	4.576	0	OK	A
SA26	Span 359	Start	UltDCon5(2/12)	-13.0588	0.0619	UltDCon11(9/12)	6.12	0.0754	UltDCon2	4.576	0	OK	A
SA26	Span 359	Middle		0	0		0	0		0	0	OK	A
SA26	Span 359	End	UltDCon5(2/12)	-14.5114	0.0688	UltDCon13(2/12)	2.6301	0.0634	UltDCon2	3.25	0	OK	A
SA26	Span 360	Start	UltDCon5(2/12)	-14.5114	0.0688	UltDCon13(2/12)	2.6301	0.0634	UltDCon2	3.25	0	OK	A
SA26	Span 360	Middle		0	0		0	0		0	0	OK	A
SA26	Span 360	End	UltDCon5(2/12)	-12.8652	0.061	UltDCon13(2/12)	5.3523	0.0772	UltDCon2	3.25	0	OK	A
SA26	Span 361	Start	UltDCon5(2/12)	-12.8652	0.061	UltDCon13(2/12)	5.3523	0.0772	UltDCon2	3.25	0	OK	A
SA26	Span 361	Middle		0	0		0	0		0	0	OK	A
SA26	Span 361	End	UltDCon11(6/12)	-0.9781	0.0562	UltDCon13(2/12)	8.0745	0.0909	UltDCon2	3.25	0	OK	A
SA26	Span 362	Start	UltDCon11(6/12)	-0.9781	0.0562	UltDCon13(2/12)	8.0745	0.0909	UltDCon2	3.25	0	OK	A
SA26	Span 362	Middle		0	0		0	0		0	0	OK	A
SA26	Span 362	End	UltDCon5(2/12)	-9.573	0.0454	UltDCon14(7/12)	10.8291	0.1046	UltDCon2	3.25	0	OK	A
SA26	Span 363	Start	UltDCon5(2/12)	-9.573	0.0454	UltDCon14(7/12)	10.8291	0.1046	UltDCon2	3.25	0	OK	A
SA26	Span 363	Middle		0	0		0	0		0	0	OK	A
SA26	Span 363	End	UltDCon13(2/12)	-1.7814	0.0593	UltDCon14(7/12)	7.1227	0.0851	UltDCon1	1.45	0	OK	A
SA26	Span 364	Start	UltDCon13(2/12)	-1.7814	0.0593	UltDCon14(7/12)	7.1227	0.0851	UltDCon1	1.45	0	OK	A

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SA26	Span 364	Middle		0	0	0	0			0	0 OK	A	
SA26	Span 364	End	UltDCon13(2/12)	-3.0328	0.0662	UltDCon14(6/12)	8.1085	0.0906	UltDCon1	1.45	0 OK	A	
SA26	Span 365	Start	UltDCon13(2/12)	-3.0328	0.0662	UltDCon14(6/12)	8.1085	0.0906	UltDCon1	1.45	0 OK	A	
SA26	Span 365	Middle		0	0	0	0			0	0 OK	A	
SA26	Span 365	End	UltDCon13(8/12)	-4.2603	0.0731	UltDCon14(6/12)	9.1035	0.0966	UltDCon1	1.45	0 OK	A	
SA26	Span 366	Start	UltDCon13(8/12)	-4.2603	0.0731	UltDCon14(6/12)	9.1035	0.0966	UltDCon1	1.45	0 OK	A	
SA26	Span 366	Middle		0	0	0	0			0	0 OK	A	
SA26	Span 366	End	UltDCon11(2/12)	-8.8039	0.0914	UltDCon14(2/12)	1.509	0.0564	UltDCon2	5.667	0 OK	A	
SA26	Span 367	Start	UltDCon11(2/12)	-8.8039	0.0914	UltDCon14(2/12)	1.509	0.0564	UltDCon2	5.667	0 OK	A	
SA26	Span 367	Middle		0	0	0	0			0	0 OK	A	
SA26	Span 367	End	UltDCon5(8/12)	-11.1895	0.0536	UltDCon5(2/12)	7.2692	0.0352	UltDCon2	1.328	0 OK	A	
SA26	Span 368	Start	UltDCon5(8/12)	-11.1895	0.0536	UltDCon5(2/12)	7.2692	0.0352	UltDCon2	1.328	0 OK	A	
SA26	Span 368	Middle		0	0	0	0			0	0 OK	A	
SA26	Span 368	End	UltDCon5(8/12)	-10.8097	0.053	UltDCon14(10/12)	6.8927	0.039	UltDCon2	1.328	0 OK	A	
SA26	Span 369	Start		0	0		0	0		0	0 OK	A	
SA26	Span 369	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 369	End		0	0		0	0		0	0 OK	A	
SA26	Span 370	Start		0	0		0	0		0	0 OK	A	
SA26	Span 370	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 370	End		0	0		0	0		0	0 OK	A	
SA26	Span 371	Start		0	0		0	0		0	0 OK	A	
SA26	Span 371	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 371	End		0	0		0	0		0	0 OK	A	
SA26	Span 372	Start		0	0		0	0		0	0 OK	A	
SA26	Span 372	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 372	End		0	0		0	0		0	0 OK	A	
SA26	Span 373	Start		0	0		0	0		0	0 OK	A	
SA26	Span 373	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 373	End		0	0		0	0		0	0 OK	A	
SA26	Span 374	Start		0	0		0	0		0	0 OK	A	
SA26	Span 374	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 374	End		0	0		0	0		0	0 OK	A	
SA26	Span 375	Start		0	0		0	0		0	0 OK	A	
SA26	Span 375	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 375	End		0	0		0	0		0	0 OK	A	
SA26	Span 376	Start		0	0		0	0		0	0 OK	A	
SA26	Span 376	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 376	End		0	0		0	0		0	0 OK	A	
SA26	Span 377	Start		0	0		0	0		0	0 OK	A	
SA26	Span 377	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 377	End		0	0		0	0		0	0 OK	A	
SA26	Span 378	Start		0	0		0	0		0	0 OK	A	
SA26	Span 378	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 378	End		0	0		0	0		0	0 OK	A	
SA26	Span 379	Start		0	0		0	0		0	0 OK	A	
SA26	Span 379	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 379	End		0	0		0	0		0	0 OK	A	
SA26	Span 380	Start		0	0		0	0		0	0 OK	A	
SA26	Span 380	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 380	End		0	0		0	0		0	0 OK	A	
SA26	Span 381	Start		0	0		0	0		0	0 OK	A	
SA26	Span 381	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 381	End		0	0		0	0		0	0 OK	A	
SA26	Span 382	Start		0	0		0	0		0	0 OK	A	
SA26	Span 382	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 382	End		0	0		0	0		0	0 OK	A	
SA26	Span 383	Start		0	0		0	0		0	0 OK	A	
SA26	Span 383	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 383	End		0	0		0	0		0	0 OK	A	
SA26	Span 384	Start		0	0		0	0		0	0 OK	A	
SA26	Span 384	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 384	End		0	0		0	0		0	0 OK	A	
SA26	Span 385	Start		0	0		0	0		0	0 OK	A	
SA26	Span 385	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 385	End		0	0		0	0		0	0 OK	A	
SA26	Span 386	Start		0	0		0	0		0	0 OK	A	
SA26	Span 386	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 386	End		0	0		0	0		0	0 OK	A	
SA26	Span 387	Start		0	0		0	0		0	0 OK	A	
SA26	Span 387	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 387	End		0	0		0	0		0	0 OK	A	
SA26	Span 388	Start		0	0		0	0		0	0 OK	A	
SA26	Span 388	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 388	End		0	0		0	0		0	0 OK	A	
SA26	Span 389	Start		0	0		0	0		0	0 OK	A	
SA26	Span 389	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 389	End		0	0		0	0		0	0 OK	A	
SA26	Span 390	Start		0	0		0	0		0	0 OK	A	
SA26	Span 390	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 390	End		0	0		0	0		0	0 OK	A	
SA26	Span 391	Start		0	0		0	0		0	0 OK	A	
SA26	Span 391	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 391	End		0	0		0	0		0	0 OK	A	
SA26	Span 392	Start		0	0		0	0		0	0 OK	A	
SA26	Span 392	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 392	End		0	0		0	0		0	0 OK	A	
SA26	Span 393	Start		0	0		0	0		0	0 OK	A	
SA26	Span 393	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 393	End		0	0		0	0		0	0 OK	A	
SA26	Span 394	Start		0	0		0	0		0	0 OK	A	
SA26	Span 394	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 394	End		0	0		0	0		0	0 OK	A	
SA26	Span 395	Start		0	0		0	0		0	0 OK	A	
SA26	Span 395	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 395	End		0	0		0	0		0	0 OK	A	
SA26	Span 396	Start		0	0		0	0		0	0 OK	A	
SA26	Span 396	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 396	End		0	0		0	0		0	0 OK	A	
SA26	Span 397	Start		0	0		0	0		0	0 OK	A	
SA26	Span 397	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 397	End		0	0		0	0		0	0 OK	A	
SA26	Span 398	Start		0	0		0	0		0	0 OK	A	
SA26	Span 398	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 398	End		0	0		0	0		0	0 OK	A	
SA26	Span 399	Start		0	0		0	0		0	0 OK	A	
SA26	Span 399	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 399	End		0	0		0	0		0	0 OK	A	
SA26	Span 400	Start		0	0		0	0		0	0 OK	A	
SA26	Span 400	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 400	End		0	0		0	0		0	0 OK	A	
SA26	Span 401	Start		0	0		0	0		0	0 OK	A	
SA26	Span 401	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 401	End		0	0		0	0		0	0 OK	A	
SA26	Span 402	Start		0	0		0	0		0	0 OK	A	
SA26	Span 402	Middle		0	0		0	0		0	0 OK	A	
SA26	Span 402	End		0	0		0	0		0	0 OK	A	
SA26	Span 403	Start		0	0		0	0		0	0 OK	A	
SA26	Span 403	Middle		0	0		0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:05:16 PM

SA26	Span 403	End	0	0	0	0	0	0	OK	A
SA26	Span 404	Start	0	0	0	0	0	0	OK	A
SA26	Span 404	Middle	0	0	0	0	0	0	OK	A
SA26	Span 404	End	0	0	0	0	0	0	OK	A
SA26	Span 405	Start	0	0	0	0	0	0	OK	A
SA26	Span 405	Middle	0	0	0	0	0	0	OK	A
SA26	Span 405	End	0	0	0	0	0	0	OK	A
SA26	Span 406	Start	0	0	0	0	0	0	OK	A
SA26	Span 406	Middle	0	0	0	0	0	0	OK	A
SA26	Span 406	End	0	0	0	0	0	0	OK	A
SA26	Span 407	Start	0	0	0	0	0	0	OK	A
SA26	Span 407	Middle	0	0	0	0	0	0	OK	A
SA26	Span 407	End	0	0	0	0	0	0	OK	A
SA26	Span 408	Start	0	0	0	0	0	0	OK	A
SA26	Span 408	Middle	0	0	0	0	0	0	OK	A
SA26	Span 408	End	0	0	0	0	0	0	OK	A
SA26	Span 409	Start	0	0	0	0	0	0	OK	A
SA26	Span 409	Middle	0	0	0	0	0	0	OK	A
SA26	Span 409	End	0	0	0	0	0	0	OK	A
SA26	Span 410	Start	0	0	0	0	0	0	OK	A
SA26	Span 410	Middle	0	0	0	0	0	0	OK	A
SA26	Span 410	End	0	0	0	0	0	0	OK	A
SA26	Span 411	Start	0	0	0	0	0	0	OK	A
SA26	Span 411	Middle	0	0	0	0	0	0	OK	A
SA26	Span 411	End	0	0	0	0	0	0	OK	A
SA26	Span 412	Start	0	0	0	0	0	0	OK	A
SA26	Span 412	Middle	0	0	0	0	0	0	OK	A
SA26	Span 412	End	0	0	0	0	0	0	OK	A
SA26	Span 413	Start	0	0	0	0	0	0	OK	A
SA26	Span 413	Middle	0	0	0	0	0	0	OK	A
SA26	Span 413	End	0	0	0	0	0	0	OK	A
SA26	Span 414	Start	0	0	0	0	0	0	OK	A
SA26	Span 414	Middle	0	0	0	0	0	0	OK	A
SA26	Span 414	End	0	0	0	0	0	0	OK	A
SA26	Span 415	Start	0	0	0	0	0	0	OK	A
SA26	Span 415	Middle	0	0	0	0	0	0	OK	A
SA26	Span 415	End	0	0	0	0	0	0	OK	A
SA26	Span 416	Start	0	0	0	0	0	0	OK	A
SA26	Span 416	Middle	0	0	0	0	0	0	OK	A
SA26	Span 416	End	0	0	0	0	0	0	OK	A
SA26	Span 417	Start	0	0	0	0	0	0	OK	A
SA26	Span 417	Middle	0	0	0	0	0	0	OK	A
SA26	Span 417	End	0	0	0	0	0	0	OK	A
SA26	Span 418	Start	0	0	0	0	0	0	OK	A
SA26	Span 418	Middle	0	0	0	0	0	0	OK	A
SA26	Span 418	End	0	0	0	0	0	0	OK	A
SA26	Span 419	Start	0	0	0	0	0	0	OK	A
SA26	Span 419	Middle	0	0	0	0	0	0	OK	A
SA26	Span 419	End	0	0	0	0	0	0	OK	A
SA26	Span 420	Start	0	0	0	0	0	0	OK	A
SA26	Span 420	Middle	0	0	0	0	0	0	OK	A
SA26	Span 420	End	0	0	0	0	0	0	OK	A
SA26	Span 421	Start	0	0	0	0	0	0	OK	A
SA26	Span 421	Middle	0	0	0	0	0	0	OK	A
SA26	Span 421	End	0	0	0	0	0	0	OK	A
SA26	Span 422	Start	0	0	0	0	0	0	OK	A
SA26	Span 422	Middle	0	0	0	0	0	0	OK	A
SA26	Span 422	End	0	0	0	0	0	0	OK	A
SA26	Span 423	Start	0	0	0	0	0	0	OK	A
SA26	Span 423	Middle	0	0	0	0	0	0	OK	A
SA26	Span 423	End	0	0	0	0	0	0	OK	A
SA26	Span 424	Start	0	0	0	0	0	0	OK	A
SA26	Span 424	Middle	0	0	0	0	0	0	OK	A
SA26	Span 424	End	0	0	0	0	0	0	OK	A
SA26	Span 425	Start	0	0	0	0	0	0	OK	A
SA26	Span 425	Middle	0	0	0	0	0	0	OK	A
SA26	Span 425	End	0	0	0	0	0	0	OK	A
SA26	Span 426	Start	0	0	0	0	0	0	OK	A
SA26	Span 426	Middle	0	0	0	0	0	0	OK	A
SA26	Span 426	End	0	0	0	0	0	0	OK	A
SA26	Span 427	Start	0	0	0	0	0	0	OK	A
SA26	Span 427	Middle	0	0	0	0	0	0	OK	A
SA26	Span 427	End	0	0	0	0	0	0	OK	A
SA26	Span 428	Start	0	0	0	0	0	0	OK	A
SA26	Span 428	Middle	0	0	0	0	0	0	OK	A
SA26	Span 428	End	0	0	0	0	0	0	OK	A
SA26	Span 429	Start	0	0	0	0	0	0	OK	A
SA26	Span 429	Middle	0	0	0	0	0	0	OK	A
SA26	Span 429	End	0	0	0	0	0	0	OK	A
SA26	Span 430	Start	0	0	0	0	0	0	OK	A
SA26	Span 430	Middle	0	0	0	0	0	0	OK	A
SA26	Span 430	End	0	0	0	0	0	0	OK	A
SA26	Span 431	Start	0	0	0	0	0	0	OK	A
SA26	Span 431	Middle	0	0	0	0	0	0	OK	A
SA26	Span 431	End	0	0	0	0	0	0	OK	A
SA27	Span 1	Start	0	0	0	0	0	0	OK	A
SA27	Span 1	Middle	0	0	0	0	0	0	OK	A
SA27	Span 1	End	0	0	0	0	0	0	OK	A
SA27	Span 2	Start	0	0	0	0	0	0	OK	A
SA27	Span 2	Middle	0	0	0	0	0	0	OK	A
SA27	Span 2	End	0	0	0	0	0	0	OK	A
SA27	Span 3	Start	0	0	0	0	0	0	OK	A
SA27	Span 3	Middle	0	0	0	0	0	0	OK	A
SA27	Span 3	End	0	0	0	0	0	0	OK	A
SA27	Span 4	Start	0	0	0	0	0	0	OK	A
SA27	Span 4	Middle	0	0	0	0	0	0	OK	A
SA27	Span 4	End	0	0	0	0	0	0	OK	A
SA27	Span 5	Start	0	0	0	0	0	0	OK	A
SA27	Span 5	Middle	0	0	0	0	0	0	OK	A
SA27	Span 5	End	0	0	0	0	0	0	OK	A
SA27	Span 6	Start	0	0	0	0	0	0	OK	A
SA27	Span 6	Middle	0	0	0	0	0	0	OK	A
SA27	Span 6	End	0	0	0	0	0	0	OK	A
SA27	Span 7	Start	0	0	0	0	0	0	OK	A
SA27	Span 7	Middle	0	0	0	0	0	0	OK	A
SA27	Span 7	End	0	0	0	0	0	0	OK	A
SA27	Span 8	Start	0	0	0	0	0	0	OK	A
SA27	Span 8	Middle	0	0	0	0	0	0	OK	A
SA27	Span 8	End	0	0	0	0	0	0	OK	A
SA27	Span 9	Start	0	0	0	0	0	0	OK	A
SA27	Span 9	Middle	0	0	0	0	0	0	OK	A
SA27	Span 9	End	0	0	0	0	0	0	OK	A
SA27	Span 10	Start	0	0	0	0	0	0	OK	A
SA27	Span 10	Middle	0	0	0	0	0	0	OK	A
SA27	Span 10	End	0	0	0	0	0	0	OK	A
SA27	Span 11	Start	0	0	0	0	0	0	OK	A
SA27	Span 11	Middle	0	0	0	0	0	0	OK	A
SA27	Span 11	End	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:05:16 PM

SA27	Span 12	Start		0	0		0	0		0	0 OK	A
SA27	Span 12	Middle		0	0		0	0		0	0 OK	A
SA27	Span 12	End		0	0		0	0		0	0 OK	A
SA27	Span 13	Start		0	0		0	0		0	0 OK	A
SA27	Span 13	Middle		0	0		0	0		0	0 OK	A
SA27	Span 13	End		0	0		0	0		0	0 OK	A
SA27	Span 14	Start		0	0		0	0		0	0 OK	A
SA27	Span 14	Middle		0	0		0	0		0	0 OK	A
SA27	Span 14	End		0	0		0	0		0	0 OK	A
SA27	Span 15	Start		0	0		0	0		0	0 OK	A
SA27	Span 15	Middle		0	0		0	0		0	0 OK	A
SA27	Span 15	End		0	0		0	0		0	0 OK	A
SA27	Span 16	Start		0	0		0	0		0	0 OK	A
SA27	Span 16	Middle		0	0		0	0		0	0 OK	A
SA27	Span 16	End		0	0		0	0		0	0 OK	A
SA27	Span 17	Start		0	0		0	0		0	0 OK	A
SA27	Span 17	Middle		0	0		0	0		0	0 OK	A
SA27	Span 17	End		0	0		0	0		0	0 OK	A
SA27	Span 18	Start		0	0		0	0		0	0 OK	A
SA27	Span 18	Middle		0	0		0	0		0	0 OK	A
SA27	Span 18	End		0	0		0	0		0	0 OK	A
SA27	Span 19	Start		0	0		0	0		0	0 OK	A
SA27	Span 19	Middle		0	0		0	0		0	0 OK	A
SA27	Span 19	End		0	0		0	0		0	0 OK	A
SA27	Span 20	Start		0	0		0	0		0	0 OK	A
SA27	Span 20	Middle		0	0		0	0		0	0 OK	A
SA27	Span 20	End		0	0		0	0		0	0 OK	A
SA27	Span 21	Start		0	0		0	0		0	0 OK	A
SA27	Span 21	Middle		0	0		0	0		0	0 OK	A
SA27	Span 21	End		0	0		0	0		0	0 OK	A
SA27	Span 22	Start		0	0		0	0		0	0 OK	A
SA27	Span 22	Middle		0	0		0	0		0	0 OK	A
SA27	Span 22	End		0	0		0	0		0	0 OK	A
SA27	Span 23	Start		0	0		0	0		0	0 OK	A
SA27	Span 23	Middle		0	0		0	0		0	0 OK	A
SA27	Span 23	End		0	0		0	0		0	0 OK	A
SA27	Span 24	Start		0	0		0	0		0	0 OK	A
SA27	Span 24	Middle		0	0		0	0		0	0 OK	A
SA27	Span 24	End		0	0		0	0		0	0 OK	A
SA27	Span 25	Start		0	0		0	0		0	0 OK	A
SA27	Span 25	Middle		0	0		0	0		0	0 OK	A
SA27	Span 25	End		0	0		0	0		0	0 OK	A
SA27	Span 26	Start		0	0		0	0		0	0 OK	A
SA27	Span 26	Middle		0	0		0	0		0	0 OK	A
SA27	Span 26	End		0	0		0	0		0	0 OK	A
SA27	Span 27	Start		0	0		0	0		0	0 OK	A
SA27	Span 27	Middle		0	0		0	0		0	0 OK	A
SA27	Span 27	End		0	0		0	0		0	0 OK	A
SA27	Span 28	Start		0	0		0	0		0	0 OK	A
SA27	Span 28	Middle		0	0		0	0		0	0 OK	A
SA27	Span 28	End		0	0		0	0		0	0 OK	A
SA27	Span 29	Start		0	0		0	0		0	0 OK	A
SA27	Span 29	Middle		0	0		0	0		0	0 OK	A
SA27	Span 29	End		0	0		0	0		0	0 OK	A
SA27	Span 30	Start		0	0		0	0		0	0 OK	A
SA27	Span 30	Middle		0	0		0	0		0	0 OK	A
SA27	Span 30	End		0	0		0	0		0	0 OK	A
SA27	Span 31	Start		0	0		0	0		0	0 OK	A
SA27	Span 31	Middle		0	0		0	0		0	0 OK	A
SA27	Span 31	End		0	0		0	0		0	0 OK	A
SA27	Span 32	Start		0	0		0	0		0	0 OK	A
SA27	Span 32	Middle		0	0		0	0		0	0 OK	A
SA27	Span 32	End		0	0		0	0		0	0 OK	A
SA27	Span 33	Start		0	0		0	0		0	0 OK	A
SA27	Span 33	Middle		0	0		0	0		0	0 OK	A
SA27	Span 33	End		0	0		0	0		0	0 OK	A
SA27	Span 34	Start		0	0		0	0		0	0 OK	A
SA27	Span 34	Middle		0	0		0	0		0	0 OK	A
SA27	Span 34	End		0	0		0	0		0	0 OK	A
SA27	Span 35	Start		0	0		0	0		0	0 OK	A
SA27	Span 35	Middle		0	0		0	0		0	0 OK	A
SA27	Span 35	End		0	0		0	0		0	0 OK	A
SA27	Span 36	Start		0	0		0	0		0	0 OK	A
SA27	Span 36	Middle		0	0		0	0		0	0 OK	A
SA27	Span 36	End		0	0		0	0		0	0 OK	A
SA27	Span 37	Start		0	0		0	0		0	0 OK	A
SA27	Span 37	Middle		0	0		0	0		0	0 OK	A
SA27	Span 37	End		0	0		0	0		0	0 OK	A
SA27	Span 38	Start		0	0		0	0		0	0 OK	A
SA27	Span 38	Middle		0	0		0	0		0	0 OK	A
SA27	Span 38	End		0	0		0	0		0	0 OK	A
SA27	Span 39	Start		0	0		0	0		0	0 OK	A
SA27	Span 39	Middle		0	0		0	0		0	0 OK	A
SA27	Span 39	End		0	0		0	0		0	0 OK	A
SA27	Span 40	Start		0	0		0	0		0	0 OK	A
SA27	Span 40	Middle		0	0		0	0		0	0 OK	A
SA27	Span 40	End		0	0		0	0		0	0 OK	A
SA27	Span 41	Start		0	0		0	0		0	0 OK	A
SA27	Span 41	Middle		0	0		0	0		0	0 OK	A
SA27	Span 41	End		0	0		0	0		0	0 OK	A
SA27	Span 42	Start		0	0		0	0		0	0 OK	A
SA27	Span 42	Middle		0	0		0	0		0	0 OK	A
SA27	Span 42	End		0	0		0	0		0	0 OK	A
SA27	Span 43	Start		0	0		0	0		0	0 OK	A
SA27	Span 43	Middle		0	0		0	0		0	0 OK	A
SA27	Span 43	End		0	0		0	0		0	0 OK	A
SA27	Span 44	Start		0	0		0	0		0	0 OK	A
SA27	Span 44	Middle		0	0		0	0		0	0 OK	A
SA27	Span 44	End		0	0		0	0		0	0 OK	A
SA27	Span 45	Start		0	0		0	0		0	0 OK	A
SA27	Span 45	Middle		0	0		0	0		0	0 OK	A
SA27	Span 45	End		0	0		0	0		0	0 OK	A
SA27	Span 46	Start		0	0		0	0		0	0 OK	A
SA27	Span 46	Middle		0	0		0	0		0	0 OK	A
SA27	Span 46	End	UltDCon12(6/12)	-0.0041	0.0003421	UltDCon2	0.0521	0.0019		0	0 OK	A
SA27	Span 47	Start	UltDCon12(6/12)	-0.0041	0.0003421	UltDCon2	0.0521	0.0019		0	0 OK	A
SA27	Span 47	Middle		0	0		0	0		0	0 OK	A
SA27	Span 47	End	UltDCon12(6/12)	-0.3043	0.0192	UltDCon2	2.7912	0.1008	UltDCon2	1.28	0 OK	A
SA27	Span 48	Start	UltDCon12(6/12)	-0.3043	0.0192	UltDCon2	2.7912	0.1008	UltDCon2	1.28	0 OK	A
SA27	Span 48	Middle		0	0		0	0		0	0 OK	A
SA27	Span 48	End	UltDCon2	-0.1255	0.0144	UltDCon2	3.9013	0.138	UltDCon2	1.28	0 OK	A
SA27	Span 49	Start	UltDCon2	-0.1255	0.0144	UltDCon2	3.9013	0.138	UltDCon2	1.28	0 OK	A
SA27	Span 49	Middle		0	0		0	0		0	0 OK	A
SA27	Span 49	End		0	0	UltDCon2	4.6704	0.1608	UltDCon2	0.255	0 OK	A
SA27	Span 50	Start		0	0	UltDCon2	4.6704	0.1608	UltDCon2	0.255	0 OK	A
SA27	Span 50	Middle		0	0		0	0		0	0 OK	A
SA27	Span 50	End		0	0	UltDCon2	4.1466	0.1453	UltDCon2	0.255	0 OK	A
SA27	Span 51	Start		0	0	UltDCon2	4.1466	0.1453	UltDCon2	0.255	0 OK	A

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BR2106013
03/02/2022 12:05:17 PM

SA27	Span 51	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 51	End		0	0	UltDCon2	3.6185	0.1298	UltDCon2	0.25	0 OK	A	
SA27	Span 52	Start		0	0	UltDCon2	3.6185	0.1298	UltDCon2	0	0 OK	A	
SA27	Span 52	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 52	End	UltDCon5(10/12)	-0.0082	0.0086	UltDCon2	3.0835	0.1141	UltDCon2	0.255	0 OK	A	
SA27	Span 53	Start	UltDCon5(10/12)	-0.0082	0.0086	UltDCon2	3.0835	0.1141	UltDCon2	0.255	0 OK	A	
SA27	Span 53	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 53	End	UltDCon2	-0.1281	0.0193	UltDCon2	1.6757	0.0709	UltDCon2	0.522	0 OK	A	
SA27	Span 54	Start	UltDCon2	-0.1281	0.0193	UltDCon2	1.6757	0.0709	UltDCon2	0.522	0 OK	A	
SA27	Span 54	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 54	End	UltDCon2	-0.3675	0.0283	UltDCon1	1.2004	0.0537	UltDCon2	0.522	0 OK	A	
SA27	Span 55	Start	UltDCon2	-0.3675	0.0283	UltDCon1	1.2004	0.0537	UltDCon2	0.522	0 OK	A	
SA27	Span 55	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 55	End	UltDCon2	-0.6601	0.0373	UltDCon1	0.8118	0.0407	UltDCon2	0.522	0 OK	A	
SA27	Span 56	Start	UltDCon2	-0.6601	0.0373	UltDCon1	0.8118	0.0407	UltDCon2	0.522	0 OK	A	
SA27	Span 56	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 56	End	UltDCon2	-1.1268	0.0511	UltDCon1	0.3921	0.026	UltDCon2	0.522	0 OK	A	
SA27	Span 57	Start	UltDCon2	-1.1268	0.0511	UltDCon1	0.3921	0.026	UltDCon2	0.522	0 OK	A	
SA27	Span 57	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 57	End	UltDCon2	-4.9012	0.0281	UltDCon14(6/12)	2.4811	0.0141	UltDCon12(6/12)	1.07	0 OK	A	
SA27	Span 58	Start	UltDCon2	-4.9012	0.0281	UltDCon14(6/12)	2.4811	0.0141	UltDCon12(6/12)	1.07	0 OK	A	
SA27	Span 58	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 58	End	UltDCon2	-9.8191	0.0509	UltDCon14(6/12)	4.7831	0.0248	UltDCon12(6/12)	2.301	0 OK	A	
SA27	Span 59	Start	UltDCon2	-9.8191	0.0509	UltDCon14(6/12)	4.7831	0.0248	UltDCon12(6/12)	2.301	0 OK	A	
SA27	Span 59	Middle	UltDCon2	-12.2282	0.0634	UltDCon14(6/12)	5.6122	0.0291	UltDCon12(6/12)	2.597	0 OK	A	
SA27	Span 59	End	UltDCon2	-13.5388	0.0702	UltDCon14(6/12)	4.2966	0	UltDCon12(6/12)	2.597	0 OK	A	
SA27	Span 60	Start	UltDCon2	-13.5388	0.0702	UltDCon14(6/12)	4.2966	0	UltDCon12(6/12)	2.597	0 OK	A	
SA27	Span 60	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 60	End	UltDCon2	-10.3025	0.0637	UltDCon14(6/12)	6.4187	0.0393	UltDCon2	2.678	0 OK	A	
SA27	Span 61	Start	UltDCon2	-10.3025	0.0637	UltDCon14(6/12)	6.4187	0.0393	UltDCon2	2.678	0 OK	A	
SA27	Span 61	Middle	UltDCon2	-8.7318	0.0571	UltDCon12(6/12)	5.6714	0.0403	UltDCon2	2.678	0 OK	A	
SA27	Span 61	End	UltDCon1	-0.9028	0.0292	UltDCon12(6/12)	2.8526	0.0927	UltDCon14(6/12)	0.753	0 OK	A	
SA27	Span 62	Start	UltDCon1	-0.9028	0.0292	UltDCon12(6/12)	2.8526	0.0927	UltDCon14(6/12)	0.753	0 OK	A	
SA27	Span 62	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 62	End	UltDCon1	-1.1363	0.0368	UltDCon12(6/12)	2.0696	0.0671	UltDCon14(6/12)	0.753	0 OK	A	
SA27	Span 63	Start	UltDCon1	-1.1363	0.0368	UltDCon12(6/12)	2.0696	0.0671	UltDCon14(6/12)	0.753	0 OK	A	
SA27	Span 63	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 63	End	UltDCon1	-1.8823	0.061	UltDCon14(6/12)	1.8027	0.0585	UltDCon12(6/12)	1.021	0 OK	A	
SA27	Span 64	Start	UltDCon1	-1.8823	0.061	UltDCon14(6/12)	1.8027	0.0585	UltDCon12(6/12)	1.021	0 OK	A	
SA27	Span 64	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 64	End	UltDCon1	-0.0496	0.003	UltDCon2	0.0659	0.0037	UltDCon12(6/12)	0.039	0 OK	A	
SA27	Span 65	Start	UltDCon1	-0.0496	0.003	UltDCon2	0.0659	0.0037	UltDCon12(6/12)	0.039	0 OK	A	
SA27	Span 65	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 65	End		0	0	0	0			0	0 OK	A	
SA27	Span 66	Start		0	0	0	0			0	0 OK	A	
SA27	Span 66	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 66	End		0	0	0	0			0	0 OK	A	
SA27	Span 67	Start		0	0	0	0			0	0 OK	A	
SA27	Span 67	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 67	End		0	0	0	0			0	0 OK	A	
SA27	Span 68	Start		0	0	0	0			0	0 OK	A	
SA27	Span 68	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 68	End		0	0	0	0			0	0 OK	A	
SA27	Span 69	Start		0	0	0	0			0	0 OK	A	
SA27	Span 69	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 69	End		0	0	0	0			0	0 OK	A	
SA27	Span 70	Start		0	0	0	0			0	0 OK	A	
SA27	Span 70	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 70	End		0	0	0	0			0	0 OK	A	
SA27	Span 71	Start		0	0	0	0			0	0 OK	A	
SA27	Span 71	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 71	End		0	0	0	0			0	0 OK	A	
SA27	Span 72	Start		0	0	0	0			0	0 OK	A	
SA27	Span 72	Middle	UltDCon12(6/12)	-31.981	0.1575	UltDCon12(6/12)	41.1082	0.2009	UltDCon12(9/12)	0.558	0 OK	A	
SA27	Span 72	End	UltDCon12(6/12)	-13.5603	0.0766	UltDCon12(6/12)	52.5026	0.2616	UltDCon11(6/12)	1.903	0 OK	A	
SA27	Span 73	Start	UltDCon12(6/12)	-13.5603	0.0766	UltDCon12(6/12)	52.5026	0.2616	UltDCon11(6/12)	1.903	0 OK	A	
SA27	Span 73	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 73	End	UltDCon12(6/12)	-13.1366	0.0708	UltDCon12(6/12)	45.8231	0.2261	UltDCon14(6/12)	2.234	0 OK	A	
SA27	Span 74	Start	UltDCon12(6/12)	-13.1366	0.0708	UltDCon12(6/12)	45.8231	0.2261	UltDCon14(6/12)	2.234	0 OK	A	
SA27	Span 74	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 74	End	UltDCon12(6/12)	-28.802	0.2249	UltDCon12(6/12)	49.8125	0.3247	UltDCon2	12.261	0 OK	A	
SA27	Span 75	Start	UltDCon12(6/12)	-28.802	0.2249	UltDCon12(6/12)	49.8125	0.3247	UltDCon2	12.261	0 OK	A	
SA27	Span 75	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 75	End	UltDCon12(6/12)	-20.928	0.1402	UltDCon12(6/12)	42.3697	0.2426	UltDCon14(6/12)	3.119	0 OK	A	
SA27	Span 76	Start	UltDCon12(6/12)	-20.928	0.1402	UltDCon12(6/12)	42.3697	0.2426	UltDCon14(6/12)	3.119	0 OK	A	
SA27	Span 76	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 76	End	UltDCon2	-2.4666	0.06	UltDCon12(6/12)	38.2533	0.2203	UltDCon12(6/12)	2.613	0 OK	A	
SA27	Span 77	Start	UltDCon2	-2.4666	0.06	UltDCon12(6/12)	38.2533	0.2203	UltDCon12(6/12)	2.613	0 OK	A	
SA27	Span 77	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 77	End	UltDCon13(11/12)	-0.0692	0.0252	UltDCon2	1.3609	0.0883	UltDCon12(6/12)	2.006	0 OK	A	
SA27	Span 78	Start	UltDCon13(11/12)	-0.0692	0.0252	UltDCon2	1.3609	0.0883	UltDCon12(6/12)	2.006	0 OK	A	
SA27	Span 78	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 78	End	UltDCon12(6/12)	-1.059	0.0748	UltDCon2	0.245	0.0475	UltDCon2	1.05	0 OK	A	
SA27	Span 79	Start	UltDCon12(6/12)	-1.059	0.0748	UltDCon2	0.245	0.0475	UltDCon2	1.05	0 OK	A	
SA27	Span 79	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 79	End	UltDCon2	-1.4125	0.0811	UltDCon2	0.0916	0.0342	UltDCon2	1.05	0 OK	A	
SA27	Span 80	Start	UltDCon2	-1.4125	0.0811	UltDCon2	0.0916	0.0342	UltDCon2	1.05	0 OK	A	
SA27	Span 80	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 80	End	UltDCon2	-7.9241	0.3271	UltDCon2	0	0.059	UltDCon2	4.194	0 OK	A	
SA27	Span 81	Start	UltDCon2	-7.9241	0.3271	UltDCon2	0	0.059	UltDCon2	4.194	0 OK	A	
SA27	Span 81	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 81	End	UltDCon2	-2.194	0.1072	UltDCon2	0.4655	0.0497	UltDCon2	2.361	0 OK	A	
SA27	Span 82	Start	UltDCon2	-2.194	0.1072	UltDCon2	0.4655	0.0497	UltDCon2	2.361	0 OK	A	
SA27	Span 82	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 82	End	UltDCon12(6/12)	-0.7305	0.0736	UltDCon2	1.5403	0.108	UltDCon2	2.361	0 OK	A	
SA27	Span 83	Start	UltDCon12(6/12)	-0.7305	0.0736	UltDCon2	1.5403	0.108	UltDCon2	2.361	0 OK	A	
SA27	Span 83	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 83	End	UltDCon12(6/12)	-20.1258	0.1223	UltDCon12(6/12)	2.8566	0.1178	UltDCon12(6/12)	2.007	0 OK	A	
SA27	Span 84	Start	UltDCon12(6/12)	-20.1258	0.1223	UltDCon12(6/12)	2.8566	0.1178	UltDCon12(6/12)	2.007	0 OK	A	
SA27	Span 84	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 84	End	UltDCon12(6/12)	-59.4931	0.3264	UltDCon2	0	0.0463	UltDCon2	6.439	0 OK	A	
SA27	Span 85	Start	UltDCon12(6/12)	-59.4931	0.3264	UltDCon2	0	0.0463	UltDCon2	6.439	0 OK	A	
SA27	Span 85	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 85	End	UltDCon12(6/12)	-56.596	0.2949	UltDCon2	0.799	0.0312	UltDCon2	8.587	0 OK	A	
SA27	Span 86	Start	UltDCon12(6/12)	-56.596	0.2949	UltDCon2	0.799	0.0312	UltDCon2	8.587	0 OK	A	
SA27	Span 86	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 86	End	UltDCon12(6/12)	-45.9437	0.229	UltDCon12(6/12)	16.5996	0.0901	UltDCon14(6/12)	0.78	0 OK	A	
SA27	Span 87	Start	UltDCon12(6/12)	-45.9437	0.229	UltDCon12(6/12)	16.5996	0.0901	UltDCon14(6/12)	0.78	0 OK	A	
SA27	Span 87	Middle	UltDCon12(6/12)	-53.0422	0.2555	UltDCon12(6/12)	12.102	0.061	UltDCon14(6/12)	0.78	0 OK	A	
SA27	Span 87	End		0	0	0	0			0	0 OK	A	
SA27	Span 88	Start		0	0	0	0			0	0 OK	A	
SA27	Span 88	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 88	End		0	0	0	0			0	0 OK	A	
SA27	Span 89	Start		0	0	0	0			0	0 OK	A	
SA27	Span 89	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 89	End		0	0	0	0			0	0 OK	A	
SA27	Span 90	Start		0	0	0	0			0	0 OK	A	
SA27	Span 90	Middle		0	0	0	0			0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:17 PM

SA27	Span 90	End	0	0	0	0	0	0	OK	A
SA27	Span 91	Start	0	0	0	0	0	0	OK	A
SA27	Span 91	Middle	0	0	0	0	0	0	OK	A
SA27	Span 91	End	0	0	0	0	0	0	OK	A
SA27	Span 92	Start	0	0	0	0	0	0	OK	A
SA27	Span 92	Middle	0	0	0	0	0	0	OK	A
SA27	Span 92	End	0	0	0	0	0	0	OK	A
SA27	Span 93	Start	0	0	0	0	0	0	OK	A
SA27	Span 93	Middle	0	0	0	0	0	0	OK	A
SA27	Span 93	End	0	0	0	0	0	0	OK	A
SA27	Span 94	Start	0	0	0	0	0	0	OK	A
SA27	Span 94	Middle	0	0	0	0	0	0	OK	A
SA27	Span 94	End	0	0	0	0	0	0	OK	A
SA27	Span 95	Start	0	0	0	0	0	0	OK	A
SA27	Span 95	Middle	0	0	0	0	0	0	OK	A
SA27	Span 95	End	0	0	0	0	0	0	OK	A
SA27	Span 96	Start	0	0	0	0	0	0	OK	A
SA27	Span 96	Middle	0	0	0	0	0	0	OK	A
SA27	Span 96	End	0	0	0	0	0	0	OK	A
SA27	Span 97	Start	0	0	0	0	0	0	OK	A
SA27	Span 97	Middle	0	0	0	0	0	0	OK	A
SA27	Span 97	End	0	0	0	0	0	0	OK	A
SA27	Span 98	Start	0	0	0	0	0	0	OK	A
SA27	Span 98	Middle	0	0	0	0	0	0	OK	A
SA27	Span 98	End	0	0	0	0	0	0	OK	A
SA27	Span 99	Start	0	0	0	0	0	0	OK	A
SA27	Span 99	Middle	0	0	0	0	0	0	OK	A
SA27	Span 99	End	0	0	0	0	0	0	OK	A
SA27	Span 100	Start	0	0	0	0	0	0	OK	A
SA27	Span 100	Middle	0	0	0	0	0	0	OK	A
SA27	Span 100	End	0	0	0	0	0	0	OK	A
SA27	Span 101	Start	0	0	0	0	0	0	OK	A
SA27	Span 101	Middle	0	0	0	0	0	0	OK	A
SA27	Span 101	End	0	0	0	0	0	0	OK	A
SA27	Span 102	Start	0	0	0	0	0	0	OK	A
SA27	Span 102	Middle	0	0	0	0	0	0	OK	A
SA27	Span 102	End	0	0	0	0	0	0	OK	A
SA27	Span 103	Start	0	0	0	0	0	0	OK	A
SA27	Span 103	Middle	0	0	0	0	0	0	OK	A
SA27	Span 103	End	0	0	0	0	0	0	OK	A
SA27	Span 104	Start	0	0	0	0	0	0	OK	A
SA27	Span 104	Middle	0	0	0	0	0	0	OK	A
SA27	Span 104	End	0	0	0	0	0	0	OK	A
SA27	Span 105	Start	0	0	0	0	0	0	OK	A
SA27	Span 105	Middle	0	0	0	0	0	0	OK	A
SA27	Span 105	End	0	0	0	0	0	0	OK	A
SA27	Span 106	Start	0	0	0	0	0	0	OK	A
SA27	Span 106	Middle	0	0	0	0	0	0	OK	A
SA27	Span 106	End	0	0	0	0	0	0	OK	A
SA27	Span 107	Start	0	0	0	0	0	0	OK	A
SA27	Span 107	Middle	0	0	0	0	0	0	OK	A
SA27	Span 107	End	0	0	0	0	0	0	OK	A
SA27	Span 108	Start	0	0	0	0	0	0	OK	A
SA27	Span 108	Middle	0	0	0	0	0	0	OK	A
SA27	Span 108	End	0	0	0	0	0	0	OK	A
SA27	Span 109	Start	0	0	0	0	0	0	OK	A
SA27	Span 109	Middle	0	0	0	0	0	0	OK	A
SA27	Span 109	End	0	0	0	0	0	0	OK	A
SA27	Span 110	Start	0	0	0	0	0	0	OK	A
SA27	Span 110	Middle	0	0	0	0	0	0	OK	A
SA27	Span 110	End	0	0	0	0	0	0	OK	A
SA27	Span 111	Start	0	0	0	0	0	0	OK	A
SA27	Span 111	Middle	0	0	0	0	0	0	OK	A
SA27	Span 111	End	0	0	0	0	0	0	OK	A
SA27	Span 112	Start	0	0	0	0	0	0	OK	A
SA27	Span 112	Middle	0	0	0	0	0	0	OK	A
SA27	Span 112	End	0	0	0	0	0	0	OK	A
SA27	Span 113	Start	0	0	0	0	0	0	OK	A
SA27	Span 113	Middle	0	0	0	0	0	0	OK	A
SA27	Span 113	End	0	0	0	0	0	0	OK	A
SA27	Span 114	Start	0	0	0	0	0	0	OK	A
SA27	Span 114	Middle	0	0	0	0	0	0	OK	A
SA27	Span 114	End	0	0	0	0	0	0	OK	A
SA27	Span 115	Start	0	0	0	0	0	0	OK	A
SA27	Span 115	Middle	0	0	0	0	0	0	OK	A
SA27	Span 115	End	0	0	0	0	0	0	OK	A
SA27	Span 116	Start	0	0	0	0	0	0	OK	A
SA27	Span 116	Middle	0	0	0	0	0	0	OK	A
SA27	Span 116	End	0	0	0	0	0	0	OK	A
SA27	Span 117	Start	0	0	0	0	0	0	OK	A
SA27	Span 117	Middle	0	0	0	0	0	0	OK	A
SA27	Span 117	End	0	0	0	0	0	0	OK	A
SA27	Span 118	Start	0	0	0	0	0	0	OK	A
SA27	Span 118	Middle	0	0	0	0	0	0	OK	A
SA27	Span 118	End	0	0	0	0	0	0	OK	A
SA27	Span 119	Start	0	0	0	0	0	0	OK	A
SA27	Span 119	Middle	0	0	0	0	0	0	OK	A
SA27	Span 119	End	0	0	0	0	0	0	OK	A
SA27	Span 120	Start	0	0	0	0	0	0	OK	A
SA27	Span 120	Middle	0	0	0	0	0	0	OK	A
SA27	Span 120	End	0	0	0	0	0	0	OK	A
SA27	Span 121	Start	0	0	0	0	0	0	OK	A
SA27	Span 121	Middle	0	0	0	0	0	0	OK	A
SA27	Span 121	End	0	0	0	0	0	0	OK	A
SA27	Span 122	Start	0	0	0	0	0	0	OK	A
SA27	Span 122	Middle	0	0	0	0	0	0	OK	A
SA27	Span 122	End	0	0	0	0	0	0	OK	A
SA27	Span 123	Start	0	0	0	0	0	0	OK	A
SA27	Span 123	Middle	0	0	0	0	0	0	OK	A
SA27	Span 123	End	0	0	0	0	0	0	OK	A
SA27	Span 124	Start	0	0	0	0	0	0	OK	A
SA27	Span 124	Middle	0	0	0	0	0	0	OK	A
SA27	Span 124	End	0	0	0	0	0	0	OK	A
SA27	Span 125	Start	0	0	0	0	0	0	OK	A
SA27	Span 125	Middle	0	0	0	0	0	0	OK	A
SA27	Span 125	End	0	0	0	0	0	0	OK	A
SA27	Span 126	Start	0	0	0	0	0	0	OK	A
SA27	Span 126	Middle	0	0	0	0	0	0	OK	A
SA27	Span 126	End	0	0	0	0	0	0	OK	A
SA27	Span 127	Start	0	0	0	0	0	0	OK	A
SA27	Span 127	Middle	0	0	0	0	0	0	OK	A
SA27	Span 127	End	0	0	0	0	0	0	OK	A
SA27	Span 128	Start	0	0	0	0	0	0	OK	A
SA27	Span 128	Middle	0	0	0	0	0	0	OK	A
SA27	Span 128	End	0	0	0	0	0	0	OK	A
SA27	Span 129	Start	0	0	0	0	0	0	OK	A
SA27	Span 129	Middle	0	0	0	0	0	0	OK	A
SA27	Span 129	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:17 PM

SA27	Span 130	Start		0	0	0	0			0	0	OK	A
SA27	Span 130	Middle		0	0	0	0			0	0	OK	A
SA27	Span 130	End		0	0	0	0			0	0	OK	A
SA27	Span 131	Start		0	0	0	0			0	0	OK	A
SA27	Span 131	Middle		0	0	0	0			0	0	OK	A
SA27	Span 131	End		0	0	0	0			0	0	OK	A
SA27	Span 132	Start		0	0	0	0			0	0	OK	A
SA27	Span 132	Middle		0	0	0	0			0	0	OK	A
SA27	Span 132	End		0	0	0	0			0	0	OK	A
SA27	Span 133	Start		0	0	0	0			0	0	OK	A
SA27	Span 133	Middle		0	0	0	0			0	0	OK	A
SA27	Span 133	End		0	0	0	0			0	0	OK	A
SA27	Span 134	Start		0	0	0	0			0	0	OK	A
SA27	Span 134	Middle		0	0	0	0			0	0	OK	A
SA27	Span 134	End		0	0	0	0			0	0	OK	A
SA27	Span 135	Start		0	0	0	0			0	0	OK	A
SA27	Span 135	Middle		0	0	0	0			0	0	OK	A
SA27	Span 135	End		0	0	0	0			0	0	OK	A
SA27	Span 136	Start		0	0	0	0			0	0	OK	A
SA27	Span 136	Middle		0	0	0	0			0	0	OK	A
SA27	Span 136	End		0	0	0	0			0	0	OK	A
SA27	Span 137	Start		0	0	0	0			0	0	OK	A
SA27	Span 137	Middle		0	0	0	0			0	0	OK	A
SA27	Span 137	End		0	0	0	0			0	0	OK	A
SA27	Span 138	Start		0	0	0	0			0	0	OK	A
SA27	Span 138	Middle		0	0	0	0			0	0	OK	A
SA27	Span 138	End		0	0	0	0			0	0	OK	A
SA27	Span 139	Start		0	0	0	0			0	0	OK	A
SA27	Span 139	Middle		0	0	0	0			0	0	OK	A
SA27	Span 139	End		0	0	0	0			0	0	OK	A
SA27	Span 140	Start		0	0	0	0			0	0	OK	A
SA27	Span 140	Middle		0	0	0	0			0	0	OK	A
SA27	Span 140	End		0	0	0	0			0	0	OK	A
SA27	Span 141	Start		0	0	0	0			0	0	OK	A
SA27	Span 141	Middle		0	0	0	0			0	0	OK	A
SA27	Span 141	End		0	0	0	0			0	0	OK	A
SA27	Span 142	Start		0	0	0	0			0	0	OK	A
SA27	Span 142	Middle		0	0	0	0			0	0	OK	A
SA27	Span 142	End		0	0	0	0			0	0	OK	A
SA27	Span 143	Start		0	0	0	0			0	0	OK	A
SA27	Span 143	Middle		0	0	0	0			0	0	OK	A
SA27	Span 143	End		0	0	0	0			0	0	OK	A
SA27	Span 144	Start		0	0	0	0			0	0	OK	A
SA27	Span 144	Middle		0	0	0	0			0	0	OK	A
SA27	Span 144	End		0	0	0	0			0	0	OK	A
SA27	Span 145	Start		0	0	0	0			0	0	OK	A
SA27	Span 145	Middle		0	0	0	0			0	0	OK	A
SA27	Span 145	End		0	0	0	0			0	0	OK	A
SA27	Span 146	Start		0	0	0	0			0	0	OK	A
SA27	Span 146	Middle		0	0	0	0			0	0	OK	A
SA27	Span 146	End		0	0	0	0			0	0	OK	A
SA27	Span 147	Start		0	0	0	0			0	0	OK	A
SA27	Span 147	Middle		0	0	0	0			0	0	OK	A
SA27	Span 147	End		0	0	0	0			0	0	OK	A
SA27	Span 148	Start		0	0	0	0			0	0	OK	A
SA27	Span 148	Middle		0	0	0	0			0	0	OK	A
SA27	Span 148	End		0	0	0	0			0	0	OK	A
SA27	Span 149	Start		0	0	0	0			0	0	OK	A
SA27	Span 149	Middle		0	0	0	0			0	0	OK	A
SA27	Span 149	End		0	0	0	0			0	0	OK	A
SA27	Span 150	Start		0	0	0	0			0	0	OK	A
SA27	Span 150	Middle		0	0	0	0			0	0	OK	A
SA27	Span 150	End		0	0	0	0			0	0	OK	A
SA27	Span 151	Start		0	0	0	0			0	0	OK	A
SA27	Span 151	Middle		0	0	0	0			0	0	OK	A
SA27	Span 151	End		0	0	0	0			0	0	OK	A
SA27	Span 152	Start		0	0	0	0			0	0	OK	A
SA27	Span 152	Middle		0	0	0	0			0	0	OK	A
SA27	Span 152	End		0	0	0	0			0	0	OK	A
SA27	Span 153	Start		0	0	0	0			0	0	OK	A
SA27	Span 153	Middle		0	0	0	0			0	0	OK	A
SA27	Span 153	End		0	0	0	0			0	0	OK	A
SA27	Span 154	Start		0	0	0	0			0	0	OK	A
SA27	Span 154	Middle		0	0	0	0			0	0	OK	A
SA27	Span 154	End		0	0	0	0			0	0	OK	A
SA27	Span 155	Start		0	0	0	0			0	0	OK	A
SA27	Span 155	Middle		0	0	0	0			0	0	OK	A
SA27	Span 155	End		0	0	0	0			0	0	OK	A
SA27	Span 156	Start		0	0	0	0			0	0	OK	A
SA27	Span 156	Middle		0	0	0	0			0	0	OK	A
SA27	Span 156	End		0	0	0	0			0	0	OK	A
SA27	Span 157	Start		0	0	0	0			0	0	OK	A
SA27	Span 157	Middle		0	0	0	0			0	0	OK	A
SA27	Span 157	End		0	0	0	0			0	0	OK	A
SA27	Span 158	Start		0	0	0	0			0	0	OK	A
SA27	Span 158	Middle		0	0	0	0			0	0	OK	A
SA27	Span 158	End		0	0	0	0			0	0	OK	A
SA27	Span 159	Start		0	0	0	0			0	0	OK	A
SA27	Span 159	Middle		0	0	0	0			0	0	OK	A
SA27	Span 159	End	UltDCon12(2/12)	-7.5065	0.175	UltDCon12(2/12)	7.7173	0.1793	UltDCon14(2/12)	3.403	0	OK	A
SA27	Span 160	Start	UltDCon12(2/12)	-7.5065	0.175	UltDCon12(2/12)	7.7173	0.1793	UltDCon14(2/12)	3.403	0	OK	A
SA27	Span 160	Middle		0	0		0	0		0	0	OK	A
SA27	Span 160	End	UltDCon12(2/12)	-3.9569	0.0988	UltDCon2	5.2699	0.1256	UltDCon12(2/12)	4.674	0	OK	A
SA27	Span 161	Start	UltDCon12(2/12)	-3.9569	0.0988	UltDCon2	5.2699	0.1256	UltDCon12(2/12)	4.674	0	OK	A
SA27	Span 161	Middle		0	0		0	0		0	0	OK	A
SA27	Span 161	End	UltDCon14(2/12)	-4.0505	0.0897	UltDCon2	8.0032	0.17	UltDCon12(2/12)	4.797	0	OK	A
SA27	Span 162	Start	UltDCon14(2/12)	-4.0505	0.0897	UltDCon2	8.0032	0.17	UltDCon12(2/12)	4.797	0	OK	A
SA27	Span 162	Middle		0	0		0	0		0	0	OK	A
SA27	Span 162	End	UltDCon14(2/12)	-8.0108	0.1716	UltDCon2	6.7037	0.1435	UltDCon12(2/12)	4.797	0	OK	A
SA27	Span 163	Start	UltDCon14(2/12)	-8.0108	0.1716	UltDCon2	6.7037	0.1435	UltDCon12(2/12)	4.797	0	OK	A
SA27	Span 163	Middle		0	0		0	0		0	0	OK	A
SA27	Span 163	End	UltDCon14(8/12)	-5.6893	0.1178	UltDCon2	9.3496	0.1923	UltDCon12(2/12)	3.232	0	OK	A
SA27	Span 164	Start	UltDCon14(8/12)	-5.6893	0.1178	UltDCon2	9.3496	0.1923	UltDCon12(2/12)	3.232	0	OK	A
SA27	Span 164	Middle		0	0		0	0		0	0	OK	A
SA27	Span 164	End	UltDCon14(2/12)	-8.278	0.1717	UltDCon2	9.2335	0.1899	UltDCon12(2/12)	3.232	0	OK	A
SA27	Span 165	Start	UltDCon14(2/12)	-8.278	0.1717	UltDCon2	9.2335	0.1899	UltDCon12(2/12)	3.232	0	OK	A
SA27	Span 165	Middle		0	0		0	0		0	0	OK	A
SA27	Span 165	End	UltDCon12(2/12)	-11.199	0.2315	UltDCon2	9.1174	0.1875	UltDCon12(2/12)	3.232	0	OK	A
SA27	Span 166	Start	UltDCon12(2/12)	-11.199	0.2315	UltDCon2	9.1174	0.1875	UltDCon12(2/12)	3.232	0	OK	A
SA27	Span 166	Middle		0	0		0	0		0	0	OK	A
SA27	Span 166	End	UltDCon14(2/12)	-7.5146	0.1544	UltDCon2	10.2823	0.2116	UltDCon12(2/12)	1.611	0	OK	A
SA27	Span 167	Start	UltDCon14(2/12)	-7.5146	0.1544	UltDCon2	10.2823	0.2116	UltDCon12(2/12)	1.611	0	OK	A
SA27	Span 167	Middle		0	0		0	0		0	0	OK	A
SA27	Span 167	End	UltDCon12(2/12)	-8.536	0.1755	UltDCon2	8.5879	0.1765	UltDCon12(2/12)	1.611	0	OK	A
SA27	Span 168	Start	UltDCon12(2/12)	-8.536	0.1755	UltDCon2	8.5879	0.1765	UltDCon12(2/12)	1.611	0	OK	A
SA27	Span 168	Middle		0	0		0	0		0	0	OK	A
SA27	Span 168	End	UltDCon14(2/12)	-6.3168	0.1296	UltDCon2	9.9523	0.2048	UltDCon2	1.74	0	OK	A
SA27	Span 169	Start	UltDCon14(2/12)	-6.3168	0.1296	UltDCon2	9.9523	0.2048	UltDCon2	1.74	0	OK	A

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SA27	Span 169	Middle		0	0	0	0			0	0 OK	A	
SA27	Span 169	End	UltDCon12(2/12)	-6.6296	0.1361	UltDCon2	9.1466	0.1881	UltDCon2	1.72	0 OK	A	
SA27	Span 170	Start	UltDCon12(2/12)	-6.6296	0.1361	UltDCon2	9.1466	0.1881	UltDCon2	1.72	0 OK	A	
SA27	Span 170	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 170	End	UltDCon12(2/12)	-4.8668	0.0998	UltDCon2	11.7375	0.2418	UltDCon2	1.72	0 OK	A	
SA27	Span 171	Start	UltDCon12(2/12)	-4.8668	0.0998	UltDCon2	11.7375	0.2418	UltDCon2	1.72	0 OK	A	
SA27	Span 171	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 171	End	UltDCon12(2/12)	-4.3037	0.0882	UltDCon2	8.8664	0.1823	UltDCon2	1.72	0 OK	A	
SA27	Span 172	Start	UltDCon12(2/12)	-4.3037	0.0882	UltDCon2	8.8664	0.1823	UltDCon2	1.72	0 OK	A	
SA27	Span 172	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 172	End	UltDCon12(2/12)	-3.7406	0.0766	UltDCon2	5.9953	0.123	UltDCon2	1.72	0 OK	A	
SA27	Span 173	Start	UltDCon12(2/12)	-3.7406	0.0766	UltDCon2	5.9953	0.123	UltDCon2	1.72	0 OK	A	
SA27	Span 173	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 173	End	UltDCon14(6/12)	-2.6174	0.0536	UltDCon2	5.9352	0.1218	UltDCon14(9/12)	1.23	0 OK	A	
SA27	Span 174	Start	UltDCon14(6/12)	-2.6174	0.0536	UltDCon2	5.9352	0.1218	UltDCon14(9/12)	1.23	0 OK	A	
SA27	Span 174	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 174	End	UltDCon12(6/12)	-1.7937	0.0367	UltDCon1	4.0642	0.0833	UltDCon14(9/12)	1.23	0 OK	A	
SA27	Span 175	Start	UltDCon12(6/12)	-1.7937	0.0367	UltDCon1	4.0642	0.0833	UltDCon14(9/12)	1.23	0 OK	A	
SA27	Span 175	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 175	End	UltDCon14(2/12)	-2.1659	0.0443	UltDCon2	3.5806	0.0733	UltDCon14(11/12)	1.452	0 OK	A	
SA27	Span 176	Start	UltDCon14(2/12)	-2.1659	0.0443	UltDCon2	3.5806	0.0733	UltDCon14(11/12)	1.452	0 OK	A	
SA27	Span 176	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 176	End	UltDCon2	-3.1574	0.0647	UltDCon13(2/12)	3.3006	0.0676	UltDCon14(11/12)	1.452	0 OK	A	
SA27	Span 177	Start	UltDCon2	-3.1574	0.0647	UltDCon13(2/12)	3.3006	0.0676	UltDCon14(11/12)	1.452	0 OK	A	
SA27	Span 177	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 177	End	UltDCon2	-9.1043	0.1872	UltDCon13(2/12)	0.1927	0	UltDCon14(11/12)	2.127	0 OK	A	
SA27	Span 178	Start	UltDCon2	-9.1043	0.1872	UltDCon13(2/12)	0.1927	0	UltDCon14(11/12)	2.127	0 OK	A	
SA27	Span 178	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 178	End	UltDCon2	-10.7557	0.2214	UltDCon13(2/12)	1.4868	0.0304	UltDCon14(11/12)	2.127	0 OK	A	
SA27	Span 179	Start	UltDCon2	-10.7557	0.2214	UltDCon13(2/12)	1.4868	0.0304	UltDCon14(11/12)	2.127	0 OK	A	
SA27	Span 179	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 179	End	UltDCon2	-12.4071	0.2567	UltDCon13(2/12)	2.7392	0.0569	UltDCon14(11/12)	2.127	0 OK	A	
SA27	Span 180	Start	UltDCon2	-12.4071	0.2567	UltDCon13(2/12)	2.7392	0.0569	UltDCon14(11/12)	2.127	0 OK	A	
SA27	Span 180	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 180	End	UltDCon12(2/12)	-5.0916	0.1044	UltDCon14(11/12)	3.2124	0.0658	UltDCon2	4.658	0 OK	A	
SA27	Span 181	Start	UltDCon12(2/12)	-5.0916	0.1044	UltDCon14(11/12)	3.2124	0.0658	UltDCon2	4.658	0 OK	A	
SA27	Span 181	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 181	End	UltDCon12(8/12)	-7.7415	0.2119	UltDCon2	0	0.0646	UltDCon12(11/12)	1.3	0 OK	A	
SA27	Span 182	Start	UltDCon12(8/12)	-7.7415	0.2119	UltDCon2	0	0.0646	UltDCon12(11/12)	1.3	0 OK	A	
SA27	Span 182	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 182	End	UltDCon12(11/12)	-7.6327	0.1895	UltDCon2	0	0.0391	UltDCon12(11/12)	1.3	0 OK	A	
SA27	Span 183	Start	UltDCon12(11/12)	-7.6327	0.1895	UltDCon2	0	0.0391	UltDCon12(11/12)	1.3	0 OK	A	
SA27	Span 183	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 183	End	UltDCon12(11/12)	-7.5162	0.1682	UltDCon14(9/12)	0.6656	0.022	UltDCon12(11/12)	1.3	0 OK	A	
SA27	Span 184	Start	UltDCon12(11/12)	-7.5162	0.1682	UltDCon14(9/12)	0.6656	0.022	UltDCon12(11/12)	1.3	0 OK	A	
SA27	Span 184	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 184	End		0	0	0	0	0		0	0 OK	A	
SA27	Span 185	Start		0	0	0	0	0		0	0 OK	A	
SA27	Span 185	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 185	End		0	0	0	0	0		0	0 OK	A	
SA27	Span 186	Start		0	0	0	0	0		0	0 OK	A	
SA27	Span 186	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 186	End		0	0	0	0	0		0	0 OK	A	
SA27	Span 187	Start		0	0	0	0	0		0	0 OK	A	
SA27	Span 187	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 187	End		0	0	0	0	0		0	0 OK	A	
SA27	Span 188	Start		0	0	0	0	0		0	0 OK	A	
SA27	Span 188	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 188	End		0	0	0	0	0		0	0 OK	A	
SA27	Span 189	Start		0	0	0	0	0		0	0 OK	A	
SA27	Span 189	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 189	End	UltDCon11(11/12)	-188.0055	0.8976	UltDCon11(5/12)	87.3232	0.417		0	0 OK	A	
SA27	Span 190	Start	UltDCon11(11/12)	-185.7119	0.8866	UltDCon11(5/12)	85.6927	0.4091	UltDCon11(11/12)	5.047	0 OK	A	
SA27	Span 190	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 190	End	UltDCon11(11/12)	-153.5255	0.732	UltDCon11(11/12)	62.9233	0.299	UltDCon11(11/12)	5.047	0 OK	A	
SA27	Span 191	Start	UltDCon11(11/12)	-153.5255	0.732	UltDCon11(11/12)	62.9233	0.299	UltDCon11(11/12)	5.047	0 OK	A	
SA27	Span 191	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 191	End	UltDCon11(11/12)	-127.8036	0.6353	UltDCon11(2/12)	60.3203	0.3177	UltDCon1	1.7	0 OK	A	
SA27	Span 192	Start	UltDCon11(11/12)	-127.8036	0.6353	UltDCon11(2/12)	60.3203	0.3177	UltDCon1	1.7	0 OK	A	
SA27	Span 192	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 192	End	UltDCon11(5/12)	-122.0598	0.6115	UltDCon11(2/12)	54.6635	0.2926	UltDCon1	1.7	0 OK	A	
SA27	Span 193	Start	UltDCon11(5/12)	-122.0598	0.6115	UltDCon11(2/12)	54.6635	0.2926	UltDCon1	1.7	0 OK	A	
SA27	Span 193	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 193	End	UltDCon11(5/12)	-116.7343	0.5877	UltDCon11(2/12)	49.0067	0.2675	UltDCon1	1.7	0 OK	A	
SA27	Span 194	Start	UltDCon11(5/12)	-116.7343	0.5877	UltDCon11(2/12)	49.0067	0.2675	UltDCon1	1.7	0 OK	A	
SA27	Span 194	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 194	End	UltDCon11(11/12)	-112.2985	0.6004	UltDCon11(2/12)	39.2722	0.2547	UltDCon2	9.848	0 OK	A	
SA27	Span 195	Start	UltDCon11(11/12)	-112.2985	0.6004	UltDCon11(2/12)	39.2722	0.2547	UltDCon2	9.848	0 OK	A	
SA27	Span 195	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 195	End	UltDCon11(5/12)	-63.2258	0.3741	UltDCon12(7/12)	15.0317	0.1476	UltDCon2	9.848	0 OK	A	
SA27	Span 196	Start	UltDCon11(5/12)	-63.2258	0.3741	UltDCon12(7/12)	15.0317	0.1476	UltDCon2	9.848	0 OK	A	
SA27	Span 196	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 196	End	UltDCon11(5/12)	-65.0244	0.414	UltDCon12(9/12)	6.1649	0.1372	UltDCon11(11/12)	3.719	0 OK	A	
SA27	Span 197	Start	UltDCon11(5/12)	-65.0244	0.414	UltDCon12(9/12)	6.1649	0.1372	UltDCon11(11/12)	3.719	0 OK	A	
SA27	Span 197	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 197	End	UltDCon11(11/12)	-67.2185	0.4207	UltDCon12(9/12)	1.7991	0.1132	UltDCon11(11/12)	3.719	0 OK	A	
SA27	Span 198	Start	UltDCon11(11/12)	-67.2185	0.4207	UltDCon12(9/12)	1.7991	0.1132	UltDCon11(11/12)	3.719	0 OK	A	
SA27	Span 198	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 198	End	UltDCon11(8/12)	-27.042	0.2258	UltDCon1	29.8506	0.1833	UltDCon4(11/12)	9.801	0 OK	A	
SA27	Span 199	Start	UltDCon11(8/12)	-27.042	0.2258	UltDCon1	29.8506	0.1833	UltDCon4(11/12)	9.801	0 OK	A	
SA27	Span 199	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 199	End	UltDCon11(2/12)	-17.5367	0.1802	UltDCon1	32.2342	0.1943	UltDCon4(11/12)	9.801	0 OK	A	
SA27	Span 200	Start	UltDCon11(2/12)	-17.5367	0.1802	UltDCon1	32.2342	0.1943	UltDCon4(11/12)	9.801	0 OK	A	
SA27	Span 200	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 200	End	UltDCon11(2/12)	-8.3651	0.134	UltDCon1	34.6177	0.2054	UltDCon4(11/12)	9.801	0 OK	A	
SA27	Span 201	Start	UltDCon11(2/12)	-8.3651	0.134	UltDCon1	34.6177	0.2054	UltDCon4(11/12)	9.801	0 OK	A	
SA27	Span 201	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 201	End	UltDCon14(11/12)	-8.5448	0.1072	UltDCon1	25.1045	0.1634	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 202	Start	UltDCon14(11/12)	-8.5448	0.1072	UltDCon1	25.1045	0.1634	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 202	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 202	End	UltDCon14(9/12)	-5.4693	0.095	UltDCon1	26.8376	0.1713	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 203	Start	UltDCon14(9/12)	-5.4693	0.095	UltDCon1	26.8376	0.1713	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 203	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 203	End	UltDCon11(2/12)	-0.9507	0.0862	UltDCon1	28.5708	0.1792	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 204	Start	UltDCon11(2/12)	-0.9507	0.0862	UltDCon1	28.5708	0.1792	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 204	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 204	End	UltDCon4(5/12)	-11.1628	0.0995	UltDCon1	30.3039	0.1871	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 205	Start	UltDCon4(5/12)	-11.1628	0.0995	UltDCon1	30.3039	0.1871	UltDCon14(11/12)	5.778	0 OK	A	
SA27	Span 205	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 205	End	UltDCon14(11/12)	-18.2221	0.1344	UltDCon1	39.702	0.2252	UltDCon13(2/12)	1.291	0 OK	A	
SA27	Span 206	Start	UltDCon14(11/12)	-18.2221	0.1344	UltDCon1	39.702	0.2252	UltDCon13(2/12)	1.291	0 OK	A	
SA27	Span 206	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 206	End	UltDCon14(11/12)	-25.9686	0.1684	UltDCon1	48.1653	0.2603	UltDCon13(2/12)	1.291	0 OK	A	
SA27	Span 207	Start	UltDCon14(11/12)	-25.9686	0.1684	UltDCon1	48.1653	0.2603	UltDCon13(2/12)	1.291	0 OK	A	
SA27	Span 207	Middle		0	0	0	0	0		0	0 OK	A	
SA27	Span 207	End	UltDCon14(11/12)	-33.715	0.2025	UltDCon1	56.6285	0.2954	UltDCon13(2/12)	1.291	0 OK	A	
SA27	Span 208	Start	UltDCon14(11/12)	-33.715	0.2025	UltDCon1	56.6285	0.2954	UltDCon13(2/12)	1.291	0 OK	A	
SA27	Span 208	Middle		0	0	0	0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:05:18 PM

SA27	Span 208	End	UltDCon14(11/12)	-16.9259	0.12	UltDCon4(11/12)	28.2792	0.1741	UltDCon13(5/12)	1.87	0	OK	A
SA27	Span 209	Start	UltDCon14(11/12)	-16.9259	0.12	UltDCon4(11/12)	28.2792	0.1741	UltDCon13(5/12)	1.87	0	OK	A
SA27	Span 209	Middle		0	0		0	0		0	0	OK	A
SA27	Span 209	End	UltDCon14(11/12)	-20.9281	0.1391	UltDCon1	40.6636	0.2059	UltDCon13(5/12)	1.879	0	OK	A
SA27	Span 210	Start	UltDCon14(11/12)	-20.9281	0.1391	UltDCon1	40.6636	0.2059	UltDCon13(5/12)	1.879	0	OK	A
SA27	Span 210	Middle	UltDCon14(11/12)	-22.3772	0.146	UltDCon4(11/12)	9.4935	0.2379	UltDCon13(5/12)	1.879	0	OK	A
SA27	Span 210	End	UltDCon13(2/12)	-3.3549	0.1241	UltDCon4(11/12)	8.8706	0.2269	UltDCon1	2.026	0	OK	A
SA27	Span 211	Start	UltDCon13(2/12)	-3.3549	0.1241	UltDCon4(11/12)	8.8706	0.2269	UltDCon1	2.026	0	OK	A
SA27	Span 211	Middle		0	0		0	0		0	0	OK	A
SA27	Span 211	End	UltDCon13(2/12)	-3.2431	0.1231	UltDCon4(11/12)	7.7804	0.2078	UltDCon1	2.026	0	OK	A
SA27	Span 212	Start	UltDCon13(2/12)	-3.2431	0.1231	UltDCon4(11/12)	7.7804	0.2078	UltDCon1	2.026	0	OK	A
SA27	Span 212	Middle		0	0		0	0		0	0	OK	A
SA27	Span 212	End	UltDCon14(11/12)	-1.4926	0.0701	UltDCon4(11/12)	5.5315	0.1543	UltDCon1	1.809	0	OK	A
SA27	Span 213	Start	UltDCon14(11/12)	-1.4926	0.0701	UltDCon4(11/12)	5.5315	0.1543	UltDCon1	1.809	0	OK	A
SA27	Span 213	Middle		0	0		0	0		0	0	OK	A
SA27	Span 213	End	UltDCon14(11/12)	-1.3364	0.0669	UltDCon4(11/12)	3.6252	0.1177	UltDCon1	1.809	0	OK	A
SA27	Span 214	Start	UltDCon14(11/12)	-1.3364	0.0669	UltDCon4(11/12)	3.6252	0.1177	UltDCon1	1.809	0	OK	A
SA27	Span 214	Middle		0	0		0	0		0	0	OK	A
SA27	Span 214	End	UltDCon14(11/12)	-1.1472	0.0564	UltDCon4(11/12)	2.6727	0.0928	UltDCon1	2.118	0	OK	A
SA27	Span 215	Start	UltDCon14(11/12)	-1.1472	0.0564	UltDCon4(11/12)	2.6727	0.0928	UltDCon1	2.118	0	OK	A
SA27	Span 215	Middle		0	0		0	0		0	0	OK	A
SA27	Span 215	End	UltDCon12(11/12)	-1.4045	0.0643	UltDCon4(11/12)	0.9775	0.0566	UltDCon1	2.118	0	OK	A
SA27	Span 216	Start	UltDCon12(11/12)	-1.4045	0.0643	UltDCon4(11/12)	0.9775	0.0566	UltDCon1	2.118	0	OK	A
SA27	Span 216	Middle		0	0		0	0		0	0	OK	A
SA27	Span 216	End	UltDCon14(11/12)	-1.2051	0.0438	UltDCon4(11/12)	2.5878	0.0756	UltDCon2	2.185	0	OK	A
SA27	Span 217	Start	UltDCon14(11/12)	-1.2051	0.0438	UltDCon4(11/12)	2.5878	0.0756	UltDCon2	2.185	0	OK	A
SA27	Span 217	Middle		0	0		0	0		0	0	OK	A
SA27	Span 217	End	UltDCon12(11/12)	-2.271	0.0658	UltDCon4(11/12)	1.1267	0.0451	UltDCon2	2.185	0	OK	A
SA27	Span 218	Start	UltDCon12(11/12)	-2.271	0.0658	UltDCon4(11/12)	1.1267	0.0451	UltDCon2	2.185	0	OK	A
SA27	Span 218	Middle		0	0		0	0		0	0	OK	A
SA27	Span 218	End	UltDCon4(5/12)	-3.8694	0.102	UltDCon4(11/12)	0.3388	0.0285	UltDCon2	1.159	0	OK	A
SA27	Span 219	Start	UltDCon4(5/12)	-3.8694	0.102	UltDCon4(11/12)	0.3388	0.0285	UltDCon2	1.159	0	OK	A
SA27	Span 219	Middle		0	0		0	0		0	0	OK	A
SA27	Span 219	End	UltDCon4(5/12)	-4.3168	0.1041	UltDCon4(11/12)	0.5822	0.0275	UltDCon2	1.159	0	OK	A
SA27	Span 220	Start	UltDCon4(5/12)	-4.3168	0.1041	UltDCon4(11/12)	0.5822	0.0275	UltDCon2	1.159	0	OK	A
SA27	Span 220	Middle		0	0		0	0		0	0	OK	A
SA27	Span 220	End		0	0		0	0		0	0	OK	A
SA27	Span 221	Start		0	0		0	0		0	0	OK	A
SA27	Span 221	Middle		0	0		0	0		0	0	OK	A
SA27	Span 221	End		0	0		0	0		0	0	OK	A
SA27	Span 222	Start		0	0		0	0		0	0	OK	A
SA27	Span 222	Middle		0	0		0	0		0	0	OK	A
SA27	Span 222	End		0	0		0	0		0	0	OK	A
SA27	Span 223	Start		0	0		0	0		0	0	OK	A
SA27	Span 223	Middle		0	0		0	0		0	0	OK	A
SA27	Span 223	End		0	0		0	0		0	0	OK	A
SA27	Span 224	Start		0	0		0	0		0	0	OK	A
SA27	Span 224	Middle		0	0		0	0		0	0	OK	A
SA27	Span 224	End		0	0		0	0		0	0	OK	A
SA27	Span 225	Start		0	0		0	0		0	0	OK	A
SA27	Span 225	Middle		0	0		0	0		0	0	OK	A
SA27	Span 225	End		0	0		0	0		0	0	OK	A
SA27	Span 226	Start		0	0		0	0		0	0	OK	A
SA27	Span 226	Middle		0	0		0	0		0	0	OK	A
SA27	Span 226	End		0	0		0	0		0	0	OK	A
SA27	Span 227	Start		0	0		0	0		0	0	OK	A
SA27	Span 227	Middle		0	0		0	0		0	0	OK	A
SA27	Span 227	End		0	0		0	0		0	0	OK	A
SA27	Span 228	Start		0	0		0	0		0	0	OK	A
SA27	Span 228	Middle		0	0		0	0		0	0	OK	A
SA27	Span 228	End		0	0		0	0		0	0	OK	A
SA27	Span 229	Start		0	0		0	0		0	0	OK	A
SA27	Span 229	Middle		0	0		0	0		0	0	OK	A
SA27	Span 229	End		0	0		0	0		0	0	OK	A
SA27	Span 230	Start		0	0		0	0		0	0	OK	A
SA27	Span 230	Middle		0	0		0	0		0	0	OK	A
SA27	Span 230	End		0	0		0	0		0	0	OK	A
SA27	Span 231	Start		0	0		0	0		0	0	OK	A
SA27	Span 231	Middle		0	0		0	0		0	0	OK	A
SA27	Span 231	End	UltDCon11(9/12)	-1.9614	0.0611	UltDCon11(9/12)	1.3992	0.0496		0	0	OK	A
SA27	Span 232	Start	UltDCon11(9/12)	-1.9614	0.0611	UltDCon11(9/12)	1.3992	0.0496		0	0	OK	A
SA27	Span 232	Middle		0	0		0	0		0	0	OK	A
SA27	Span 232	End	UltDCon11(9/12)	-3.1417	0.0963	UltDCon11(9/12)	1.4119	0.0609	UltDCon2	8.962	0	OK	A
SA27	Span 233	Start	UltDCon11(9/12)	-3.1417	0.0963	UltDCon11(9/12)	1.4119	0.0609	UltDCon2	8.962	0	OK	A
SA27	Span 233	Middle		0	0		0	0		0	0	OK	A
SA27	Span 233	End	UltDCon11(9/12)	-1.2957	0.0673	UltDCon12(2/12)	7.5335	0.1956	UltDCon2	8.197	0	OK	A
SA27	Span 234	Start	UltDCon11(9/12)	-1.2957	0.0673	UltDCon12(2/12)	7.5335	0.1956	UltDCon2	8.197	0	OK	A
SA27	Span 234	Middle		0	0		0	0		0	0	OK	A
SA27	Span 234	End		0	0	UltDCon12(2/12)	10.4621	0.2841	UltDCon2	7.501	0	OK	A
SA27	Span 235	Start		0	0	UltDCon12(2/12)	10.4621	0.2841	UltDCon2	7.501	0	OK	A
SA27	Span 235	Middle		0	0		0	0		0	0	OK	A
SA27	Span 235	End		0	0	UltDCon12(2/12)	19.2005	0.4659	UltDCon2	7.501	0	OK	A
SA27	Span 236	Start		0	0	UltDCon12(2/12)	19.2005	0.4659	UltDCon2	7.501	0	OK	A
SA27	Span 236	Middle		0	0		0	0		0	0	OK	A
SA27	Span 236	End		0	0	UltDCon12(2/12)	27.9388	0.6501	UltDCon2	7.501	0	OK	A
SA27	Span 237	Start		0	0	UltDCon12(2/12)	27.9388	0.6501	UltDCon2	7.501	0	OK	A
SA27	Span 237	Middle		0	0		0	0		0	0	OK	A
SA27	Span 237	End	UltDCon11(9/12)	-0.1922	0.0706	UltDCon12(2/12)	15.0096	0.3807	UltDCon2	3.548	0	OK	A
SA27	Span 238	Start	UltDCon11(9/12)	-0.1922	0.0706	UltDCon12(2/12)	15.0096	0.3807	UltDCon2	3.548	0	OK	A
SA27	Span 238	Middle		0	0		0	0		0	0	OK	A
SA27	Span 238	End		0	0	UltDCon12(2/12)	5.8953	0.185	UltDCon2	0.578	0	OK	A
SA27	Span 239	Start		0	0	UltDCon12(2/12)	5.8953	0.185	UltDCon2	0.578	0	OK	A
SA27	Span 239	Middle		0	0		0	0		0	0	OK	A
SA27	Span 239	End		0	0	UltDCon11(7/12)	5.838	0.1854	UltDCon2	0.578	0	OK	A
SA27	Span 240	Start		0	0	UltDCon11(7/12)	5.838	0.1854	UltDCon2	0.578	0	OK	A
SA27	Span 240	Middle		0	0		0	0		0	0	OK	A
SA27	Span 240	End		0	0	UltDCon12(6/12)	5.8024	0.1859	UltDCon2	0.578	0	OK	A
SA27	Span 241	Start		0	0	UltDCon12(6/12)	5.8024	0.1859	UltDCon2	0.578	0	OK	A
SA27	Span 241	Middle		0	0		0	0		0	0	OK	A
SA27	Span 241	End		0	0	UltDCon11(9/12)	5.7605	0.1866	UltDCon2	0.578	0	OK	A
SA27	Span 242	Start		0	0	UltDCon11(9/12)	5.7605	0.1866	UltDCon2	0.578	0	OK	A
SA27	Span 242	Middle		0	0		0	0		0	0	OK	A
SA27	Span 242	End		0	0	UltDCon11(9/12)	4.0222	0.1531	UltDCon12(5/12)	0.22	0	OK	A
SA27	Span 243	Start		0	0	UltDCon11(9/12)	4.0222	0.1531	UltDCon12(5/12)	0.22	0	OK	A
SA27	Span 243	Middle		0	0		0	0		0	0	OK	A
SA27	Span 243	End		0	0	UltDCon11(9/12)	4.1295	0.1544	UltDCon12(5/12)	0.22	0	OK	A
SA27	Span 244	Start		0	0	UltDCon11(9/12)	4.1295	0.1544	UltDCon12(5/12)	0.22	0	OK	A
SA27	Span 244	Middle		0	0		0	0		0	0	OK	A
SA27	Span 244	End		0	0	UltDCon11(9/12)	9.5224	0.2746	UltDCon1	1.112	0	OK	A
SA27	Span 245	Start		0	0	UltDCon11(9/12)	9.5224	0.2746	UltDCon1	1.112	0	OK	A
SA27	Span 245	Middle		0	0		0	0		0	0	OK	A
SA27	Span 245	End		0	0	UltDCon11(9/12)	8.5769	0.2516	UltDCon1	1.112	0	OK	A
SA27	Span 246	Start		0	0	UltDCon11(9/12)	8.5769	0.2516	UltDCon1	1.112	0	OK	A
SA27	Span 246	Middle		0	0		0	0		0	0	OK	A
SA27	Span 246	End		0	0	UltDCon12(6/12)	13.8406	0.3597	UltDCon2	1.974	0	OK	A
SA27	Span 247	Start		0	0	UltDCon12(6/12)	13.8406	0.3597	UltDCon2	1.974	0	OK	A
SA27	Span 247	Middle		0	0		0	0		0	0	OK	A
SA27	Span 247	End		0	0	UltDCon11(9/12)	12.398	0.335	UltDCon2	2.636	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:18 PM

SA27	Span 248	Start		0	0	UltDCon11(9/12)	12.398	0.335	UltDCon2	2.63	0	OK	A
SA27	Span 248	Middle		0	0		0	0		0	0	OK	A
SA27	Span 248	End		0	0	UltDCon11(11/12)	10.5017	0.2949	UltDCon2	2.636	0	OK	A
SA27	Span 249	Start		0	0	UltDCon11(11/12)	10.5017	0.2949	UltDCon2	2.636	0	OK	A
SA27	Span 249	Middle		0	0		0	0		0	0	OK	A
SA27	Span 249	End	UltDCon11(11/12)	-0.5114	0.0893	UltDCon11(11/12)	6.4684	0.2181	UltDCon2	3.239	0	OK	A
SA27	Span 250	Start	UltDCon11(11/12)	-0.5114	0.0893	UltDCon11(11/12)	6.4684	0.2181	UltDCon2	3.239	0	OK	A
SA27	Span 250	Middle		0	0		0	0		0	0	OK	A
SA27	Span 250	End	UltDCon11(11/12)	-1.0588	0.1013	UltDCon11(11/12)	3.5226	0.1572	UltDCon2	3.239	0	OK	A
SA27	Span 251	Start	UltDCon11(11/12)	-1.0588	0.1013	UltDCon11(11/12)	3.5226	0.1572	UltDCon2	3.239	0	OK	A
SA27	Span 251	Middle		0	0		0	0		0	0	OK	A
SA27	Span 251	End	UltDCon11(11/12)	-5.6511	0.2047	UltDCon11(11/12)	1.1441	0.1069	UltDCon2	3.786	0	OK	A
SA27	Span 252	Start	UltDCon11(11/12)	-5.6511	0.2047	UltDCon11(11/12)	1.1441	0.1069	UltDCon2	3.786	0	OK	A
SA27	Span 252	Middle		0	0		0	0		0	0	OK	A
SA27	Span 252	End	UltDCon11(11/12)	-8.7056	0.2673	UltDCon11(11/12)	0.3286	0.0882	UltDCon2	3.786	0	OK	A
SA27	Span 253	Start	UltDCon11(11/12)	-8.7056	0.2673	UltDCon11(11/12)	0.3286	0.0882	UltDCon2	3.786	0	OK	A
SA27	Span 253	Middle		0	0		0	0		0	0	OK	A
SA27	Span 253	End	UltDCon11(11/12)	-13.52	0.3674	UltDCon11(11/12)	0	0.0813	UltDCon2	4.527	0	OK	A
SA27	Span 254	Start	UltDCon11(11/12)	-13.52	0.3674	UltDCon11(11/12)	0	0.0813	UltDCon2	4.527	0	OK	A
SA27	Span 254	Middle	UltDCon11(11/12)	-14.9273	0.3962	UltDCon11(11/12)	20.8495	0.1773	UltDCon2	4.527	0	OK	A
SA27	Span 254	End	UltDCon11(11/12)	-44.707	0.3019	UltDCon11(11/12)	16.9525	0.1578	UltDCon2	7.383	0	OK	A
SA27	Span 255	Start	UltDCon11(11/12)	-44.707	0.3019	UltDCon11(11/12)	16.9525	0.1578	UltDCon2	7.383	0	OK	A
SA27	Span 255	Middle		0	0		0	0		0	0	OK	A
SA27	Span 255	End	UltDCon11(11/12)	-51.6364	0.3317	UltDCon11(11/12)	16.1769	0.1474	UltDCon2	9.594	0	OK	A
SA27	Span 256	Start	UltDCon11(11/12)	-51.6364	0.3317	UltDCon11(11/12)	16.1769	0.1474	UltDCon2	9.594	0	OK	A
SA27	Span 256	Middle		0	0		0	0		0	0	OK	A
SA27	Span 256	End	UltDCon11(11/12)	-38.4221	0.2707	UltDCon11(11/12)	34.9025	0.2546	UltDCon2	1.739	0	OK	A
SA27	Span 257	Start	UltDCon11(11/12)	-38.4221	0.2707	UltDCon11(11/12)	34.9025	0.2546	UltDCon2	1.739	0	OK	A
SA27	Span 257	Middle		0	0		0	0		0	0	OK	A
SA27	Span 257	End	UltDCon11(11/12)	-35.3903	0.2588	UltDCon11(11/12)	30.6698	0.2342	UltDCon2	4.387	0	OK	A
SA27	Span 258	Start	UltDCon11(11/12)	-35.3903	0.2588	UltDCon11(11/12)	30.6698	0.2342	UltDCon2	4.387	0	OK	A
SA27	Span 258	Middle		0	0		0	0		0	0	OK	A
SA27	Span 258	End	UltDCon11(9/12)	-40.5626	0.2855	UltDCon11(11/12)	19.2568	0.1764	UltDCon2	12.041	0	OK	A
SA27	Span 259	Start	UltDCon11(9/12)	-40.5626	0.2855	UltDCon11(11/12)	19.2568	0.1764	UltDCon2	12.041	0	OK	A
SA27	Span 259	Middle		0	0		0	0		0	0	OK	A
SA27	Span 259	End	UltDCon11(11/12)	-40.1708	0.2844	UltDCon11(11/12)	11.9556	0.1377	UltDCon2	12.791	0	OK	A
SA27	Span 260	Start	UltDCon11(11/12)	-40.1708	0.2844	UltDCon11(11/12)	11.9556	0.1377	UltDCon2	12.791	0	OK	A
SA27	Span 260	Middle		0	0		0	0		0	0	OK	A
SA27	Span 260	End	UltDCon11(11/12)	-49.5915	0.3325	UltDCon11(11/12)	5.4486	0.1022	UltDCon2	12.791	0	OK	A
SA27	Span 261	Start	UltDCon11(11/12)	-49.5915	0.3325	UltDCon11(11/12)	5.4486	0.1022	UltDCon2	12.791	0	OK	A
SA27	Span 261	Middle		0	0		0	0		0	0	OK	A
SA27	Span 261	End	UltDCon11(11/12)	-50.8603	0.3329	UltDCon11(11/12)	0	0.0672	UltDCon1	1.913	0	OK	A
SA27	Span 262	Start	UltDCon11(11/12)	-50.8603	0.3329	UltDCon11(11/12)	0	0.0672	UltDCon1	1.913	0	OK	A
SA27	Span 262	Middle		0	0		0	0		0	0	OK	A
SA27	Span 262	End	UltDCon11(11/12)	-46.5654	0.311	UltDCon11(11/12)	0	0.0676	UltDCon1	1.913	0	OK	A
SA27	Span 263	Start	UltDCon11(11/12)	-46.5654	0.311	UltDCon11(11/12)	0	0.0676	UltDCon1	1.913	0	OK	A
SA27	Span 263	Middle		0	0		0	0		0	0	OK	A
SA27	Span 263	End	UltDCon11(11/12)	-42.9995	0.2864	UltDCon11(11/12)	0	0.0617	UltDCon2	2.986	0	OK	A
SA27	Span 264	Start	UltDCon11(11/12)	-42.9995	0.2864	UltDCon11(11/12)	0	0.0617	UltDCon2	2.986	0	OK	A
SA27	Span 264	Middle		0	0		0	0		0	0	OK	A
SA27	Span 264	End	UltDCon11(11/12)	-44.0008	0.2916	UltDCon11(11/12)	0	0.0617	UltDCon2	2.986	0	OK	A
SA27	Span 265	Start	UltDCon11(11/12)	-44.0008	0.2916	UltDCon11(11/12)	0	0.0617	UltDCon2	2.986	0	OK	A
SA27	Span 265	Middle		0	0		0	0		0	0	OK	A
SA27	Span 265	End	UltDCon11(11/12)	-45.002	0.2969	UltDCon11(11/12)	0	0.0618	UltDCon2	2.986	0	OK	A
SA27	Span 266	Start	UltDCon11(11/12)	-45.002	0.2969	UltDCon11(11/12)	0	0.0618	UltDCon2	2.986	0	OK	A
SA27	Span 266	Middle		0	0		0	0		0	0	OK	A
SA27	Span 266	End	UltDCon11(11/12)	-45.8245	0.2886	UltDCon11(11/12)	0	0.0495	UltDCon2	6.465	0	OK	A
SA27	Span 267	Start	UltDCon11(11/12)	-45.8245	0.2886	UltDCon11(11/12)	0	0.0495	UltDCon2	6.465	0	OK	A
SA27	Span 267	Middle		0	0		0	0		0	0	OK	A
SA27	Span 267	End	UltDCon11(11/12)	-39.0239	0.253	UltDCon11(11/12)	0	0.0493	UltDCon2	6.465	0	OK	A
SA27	Span 268	Start	UltDCon11(11/12)	-39.0239	0.253	UltDCon11(11/12)	0	0.0493	UltDCon2	6.465	0	OK	A
SA27	Span 268	Middle		0	0		0	0		0	0	OK	A
SA27	Span 268	End	UltDCon11(11/12)	-32.2234	0.2175	UltDCon11(11/12)	0	0.0491	UltDCon2	6.465	0	OK	A
SA27	Span 269	Start	UltDCon11(11/12)	-32.2234	0.2175	UltDCon11(11/12)	0	0.0491	UltDCon2	6.465	0	OK	A
SA27	Span 269	Middle		0	0		0	0		0	0	OK	A
SA27	Span 269	End	UltDCon11(11/12)	-30.6242	0.1992	UltDCon11(1/12)	0	0.0395	UltDCon2	1.604	0	OK	A
SA27	Span 270	Start	UltDCon11(11/12)	-30.6242	0.1992	UltDCon11(1/12)	0	0.0395	UltDCon2	1.604	0	OK	A
SA27	Span 270	Middle		0	0		0	0		0	0	OK	A
SA27	Span 270	End	UltDCon11(11/12)	-29.2988	0.1903	UltDCon11(1/12)	0	0.0375	UltDCon2	1.604	0	OK	A
SA27	Span 271	Start	UltDCon11(11/12)	-29.2988	0.1903	UltDCon11(1/12)	0	0.0375	UltDCon2	1.604	0	OK	A
SA27	Span 271	Middle		0	0		0	0		0	0	OK	A
SA27	Span 271	End	UltDCon2	-31.1687	0.1773	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA27	Span 272	Start	UltDCon2	-31.1687	0.1773	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA27	Span 272	Middle		0	0		0	0		0	0	OK	A
SA27	Span 272	End	UltDCon11(11/12)	-16.4497	0.1083	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA27	Span 273	Start	UltDCon11(11/12)	-16.4497	0.1083	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA27	Span 273	Middle		0	0		0	0		0	0	OK	A
SA27	Span 273	End	UltDCon2	-11.1609	0.0717	UltDCon2	2.9102	0.0288	UltDCon2	10.563	0	OK	A
SA27	Span 274	Start	UltDCon2	-11.1609	0.0717	UltDCon2	2.9102	0.0288	UltDCon2	10.563	0	OK	A
SA27	Span 274	Middle		0	0		0	0		0	0	OK	A
SA27	Span 274	End	UltDCon11(11/12)	-3.6435	0.0408	UltDCon2	9.9425	0.063	UltDCon2	10.563	0	OK	A
SA27	Span 275	Start	UltDCon11(11/12)	-3.6435	0.0408	UltDCon2	9.9425	0.063	UltDCon2	10.563	0	OK	A
SA27	Span 275	Middle		0	0		0	0		0	0	OK	A
SA27	Span 275	End	UltDCon2	-1.065	0	UltDCon11(11/12)	11.466	0.0775	UltDCon2	10.633	0	OK	A
SA27	Span 276	Start	UltDCon2	-1.065	0	UltDCon11(11/12)	11.466	0.0775	UltDCon2	10.633	0	OK	A
SA27	Span 276	Middle		0	0		0	0		0	0	OK	A
SA27	Span 276	End	UltDCon2	-0.6123	0	UltDCon2	19.5332	0.1136	UltDCon2	10.633	0	OK	A
SA27	Span 277	Start	UltDCon2	-0.6123	0	UltDCon2	19.5332	0.1136	UltDCon2	10.633	0	OK	A
SA27	Span 277	Middle		0	0		0	0		0	0	OK	A
SA27	Span 277	End	UltDCon11(11/12)	-4.7548	0.042	UltDCon11(11/12)	3.2442	0.0344	UltDCon2	1.764	0	OK	A
SA27	Span 278	Start	UltDCon11(11/12)	-4.7548	0.042	UltDCon11(11/12)	3.2442	0.0344	UltDCon2	1.764	0	OK	A
SA27	Span 278	Middle		0	0		0	0		0	0	OK	A
SA27	Span 278	End	UltDCon11(1/12)	-2.808	0.0395	UltDCon11(11/12)	3.8692	0.045	UltDCon2	1.764	0	OK	A
SA27	Span 279	Start		0	0		0	0		0	0	OK	A
SA27	Span 279	Middle		0	0		0	0		0	0	OK	A
SA27	Span 279	End		0	0		0	0		0	0	OK	A
SA27	Span 280	Start		0	0		0	0		0	0	OK	A
SA27	Span 280	Middle		0	0		0	0		0	0	OK	A
SA27	Span 280	End		0	0		0	0		0	0	OK	A
SA27	Span 281	Start		0	0		0	0		0	0	OK	A
SA27	Span 281	Middle		0	0		0	0		0	0	OK	A
SA27	Span 281	End		0	0		0	0		0	0	OK	A
SA27	Span 282	Start		0	0		0	0		0	0	OK	A
SA27	Span 282	Middle		0	0		0	0		0	0	OK	A
SA27	Span 282	End		0	0		0	0		0	0	OK	A
SA27	Span 283	Start		0	0		0	0		0	0	OK	A
SA27	Span 283	Middle		0	0		0	0		0	0	OK	A
SA27	Span 283	End		0	0		0	0		0	0	OK	A
SA27	Span 284	Start		0	0		0	0		0	0	OK	A
SA27	Span 284	Middle		0	0		0	0		0	0	OK	A
SA27	Span 284	End		0	0		0	0		0	0	OK	A
SA27	Span 285	Start		0	0		0	0		0	0	OK	A
SA27	Span 285	Middle		0	0		0	0		0	0	OK	A
SA27	Span 285	End		0	0		0	0		0	0	OK	A
SA27	Span 286	Start		0	0		0	0		0	0	OK	A
SA27	Span 286	Middle		0	0		0	0		0	0	OK	A
SA27	Span 286	End	UltDCon2	-4.4437	0.0231	UltDCon2	8.4782	0.0422	UltDCon2	0.345	0	OK	A
SA27	Span 287	Start	UltDCon2	-4.4437	0.0231	UltDCon2	8.4782	0.0422	UltDCon2	0.345	0	OK	A

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SA27	Span 287	Middle	UltDCon2	-6.1475	0.0319	UltDCon2	12.2821	0.061	UltDCon2	0.34	0	OK	A	
SA27	Span 287	End	UltDCon2	-3.9637	0	UltDCon2	6.4473	0.0335	UltDCon2	1.39	0	OK	A	
SA27	Span 288	Start	UltDCon2	-3.9637	0	UltDCon2	6.4473	0.0335	UltDCon2	1.39	0	OK	A	
SA27	Span 288	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 288	End	UltDCon2	-1.7474	0	UltDCon11(9/12)	10.5594	0.0654	UltDCon2	10.466	0	OK	A	
SA27	Span 289	Start	UltDCon2	-1.7474	0	UltDCon11(9/12)	10.5594	0.0654	UltDCon2	10.466	0	OK	A	
SA27	Span 289	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 289	End	UltDCon11(9/12)	-10.9951	0.0808	UltDCon11(11/12)	6.8184	0.0612	UltDCon5(2/12)	0.217	0	OK	A	
SA27	Span 290	Start	UltDCon11(9/12)	-10.9951	0.0808	UltDCon11(11/12)	6.8184	0.0612	UltDCon5(2/12)	0.217	0	OK	A	
SA27	Span 290	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 290	End	UltDCon11(9/12)	-18.2871	0.1176	UltDCon11(9/12)	2.2512	0.0411	UltDCon2	2.503	0	OK	A	
SA27	Span 291	Start	UltDCon11(9/12)	-18.2871	0.1176	UltDCon11(9/12)	2.2512	0.0411	UltDCon2	2.503	0	OK	A	
SA27	Span 291	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 291	End	UltDCon11(9/12)	-20.4868	0.13	UltDCon11(9/12)	7.0955	0.0664	UltDCon1	0.65	0	OK	A	
SA27	Span 292	Start	UltDCon11(9/12)	-20.4868	0.13	UltDCon11(9/12)	7.0955	0.0664	UltDCon1	0.65	0	OK	A	
SA27	Span 292	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 292	End	UltDCon11(9/12)	-27.602	0.1662	UltDCon11(11/12)	10.2704	0.0846	UltDCon2	6.382	0	OK	A	
SA27	Span 293	Start	UltDCon11(9/12)	-27.602	0.1662	UltDCon11(11/12)	10.2704	0.0846	UltDCon2	6.382	0	OK	A	
SA27	Span 293	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 293	End	UltDCon11(9/12)	-28.7159	0.1686	UltDCon11(11/12)	5.9658	0.0614	UltDCon2	6.249	0	OK	A	
SA27	Span 294	Start	UltDCon11(9/12)	-28.7159	0.1686	UltDCon11(11/12)	5.9658	0.0614	UltDCon2	6.249	0	OK	A	
SA27	Span 294	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 294	End	UltDCon11(11/12)	-30.0517	0.1731	UltDCon11(11/12)	2.0727	0.04	UltDCon2	6.115	0	OK	A	
SA27	Span 295	Start	UltDCon11(11/12)	-30.0517	0.1731	UltDCon11(11/12)	2.0727	0.04	UltDCon2	6.115	0	OK	A	
SA27	Span 295	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 295	End	UltDCon12(2/12)	-22.3603	0.1389	UltDCon12(5/12)	1.5398	0.0397	UltDCon2	1.783	0	OK	A	
SA27	Span 296	Start	UltDCon12(2/12)	-22.3603	0.1389	UltDCon12(5/12)	1.5398	0.0397	UltDCon2	1.783	0	OK	A	
SA27	Span 296	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 296	End	UltDCon12(2/12)	-25.5829	0.1637	UltDCon12(5/12)	0.3672	0.0434	UltDCon2	2.967	0	OK	A	
SA27	Span 297	Start	UltDCon12(2/12)	-25.5829	0.1637	UltDCon12(5/12)	0.3672	0.0434	UltDCon2	2.967	0	OK	A	
SA27	Span 297	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 297	End	UltDCon12(2/12)	-28.8185	0.1822	UltDCon12(5/12)	0.2664	0.046	UltDCon2	2.967	0	OK	A	
SA27	Span 298	Start	UltDCon12(2/12)	-28.8185	0.1822	UltDCon12(5/12)	0.2664	0.046	UltDCon2	2.967	0	OK	A	
SA27	Span 298	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 298	End	UltDCon12(2/12)	-27.9495	0.1797	UltDCon12(5/12)	1.6713	0.0543	UltDCon2	5.514	0	OK	A	
SA27	Span 299	Start	UltDCon12(2/12)	-27.9495	0.1797	UltDCon12(5/12)	1.6713	0.0543	UltDCon2	5.514	0	OK	A	
SA27	Span 299	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 299	End	UltDCon11(7/12)	-29.0286	0.1894	UltDCon11(7/12)	3.778	0.0688	UltDCon5(11/12)	0.244	0	OK	A	
SA27	Span 300	Start	UltDCon11(7/12)	-29.0286	0.1894	UltDCon11(7/12)	3.778	0.0688	UltDCon5(11/12)	0.244	0	OK	A	
SA27	Span 300	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 300	End	UltDCon11(7/12)	-29.4084	0.193	UltDCon11(7/12)	4.8446	0.0758	UltDCon5(11/12)	0.223	0	OK	A	
SA27	Span 301	Start	UltDCon11(7/12)	-29.4084	0.193	UltDCon11(7/12)	4.8446	0.0758	UltDCon5(11/12)	0.223	0	OK	A	
SA27	Span 301	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 301	End	UltDCon11(7/12)	-29.7078	0.1963	UltDCon11(7/12)	5.8886	0.0827	UltDCon5(11/12)	0.223	0	OK	A	
SA27	Span 302	Start	UltDCon11(7/12)	-29.7078	0.1963	UltDCon11(7/12)	5.8886	0.0827	UltDCon5(11/12)	0.223	0	OK	A	
SA27	Span 302	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 302	End	UltDCon11(7/12)	-21.8801	0.161	UltDCon11(7/12)	8.3245	0.0963	UltDCon2	1.608	0	OK	A	
SA27	Span 303	Start	UltDCon11(7/12)	-21.8801	0.161	UltDCon11(7/12)	8.3245	0.0963	UltDCon2	1.608	0	OK	A	
SA27	Span 303	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 303	End	UltDCon11(9/12)	-29.8641	0.2021	UltDCon11(9/12)	8.9264	0.1023	UltDCon2	0.715	0	OK	A	
SA27	Span 304	Start	UltDCon11(9/12)	-29.8641	0.2021	UltDCon11(9/12)	8.9264	0.1023	UltDCon2	0.715	0	OK	A	
SA27	Span 304	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 304	End	UltDCon11(9/12)	-30.0578	0.2055	UltDCon11(9/12)	7.4842	0.0977	UltDCon2	0.715	0	OK	A	
SA27	Span 305	Start	UltDCon11(9/12)	-30.0578	0.2055	UltDCon11(9/12)	7.4842	0.0977	UltDCon2	0.715	0	OK	A	
SA27	Span 305	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 305	End	UltDCon11(9/12)	-36.5343	0.236	UltDCon11(9/12)	13.6036	0.1272	UltDCon2	1.582	0	OK	A	
SA27	Span 306	Start	UltDCon11(9/12)	-36.5343	0.236	UltDCon11(9/12)	13.6036	0.1272	UltDCon2	1.582	0	OK	A	
SA27	Span 306	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 306	End	UltDCon11(9/12)	-45.3819	0.2743	UltDCon11(11/12)	1.7733	0.0668	UltDCon2	3.364	0	OK	A	
SA27	Span 307	Start	UltDCon11(9/12)	-45.3819	0.2743	UltDCon11(11/12)	1.7733	0.0668	UltDCon2	3.364	0	OK	A	
SA27	Span 307	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 307	End	UltDCon11(9/12)	-41.4915	0.2565	UltDCon11(11/12)	3.616	0.0764	UltDCon2	3.364	0	OK	A	
SA27	Span 308	Start	UltDCon11(9/12)	-41.4915	0.2565	UltDCon11(11/12)	3.616	0.0764	UltDCon2	3.364	0	OK	A	
SA27	Span 308	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 308	End	UltDCon11(11/12)	-48.9735	0.2921	UltDCon11(11/12)	0	0.0583	UltDCon1	1.181	0	OK	A	
SA27	Span 309	Start	UltDCon11(11/12)	-48.9735	0.2921	UltDCon11(11/12)	0	0.0583	UltDCon1	1.181	0	OK	A	
SA27	Span 309	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 309	End	UltDCon11(11/12)	-37.3785	0.2554	UltDCon13(11/12)	0	0.0765	UltDCon2	7.648	0	OK	A	
SA27	Span 310	Start	UltDCon11(11/12)	-37.3785	0.2554	UltDCon13(11/12)	0	0.0765	UltDCon2	7.648	0	OK	A	
SA27	Span 310	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 310	End	UltDCon11(11/12)	-29.5516	0.2098	UltDCon11(11/12)	0	0.068	UltDCon2	7.67	0	OK	A	
SA27	Span 311	Start	UltDCon11(11/12)	-22.2318	0.1839	UltDCon11(11/12)	0	0.0586	UltDCon2	7.866	0	OK	A	
SA27	Span 311	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 311	End	UltDCon11(11/12)	-7.3979	0.2222	UltDCon11(11/12)	0.0745	0.0658	UltDCon2	2.442	0	OK	A	
SA27	Span 312	Start	UltDCon11(11/12)	-7.3979	0.2222	UltDCon11(11/12)	0.0745	0.0658	UltDCon2	2.442	0	OK	A	
SA27	Span 312	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 312	End	UltDCon11(11/12)	-5.3539	0.18	UltDCon11(11/12)	0.7847	0.0817	UltDCon2	2.442	0	OK	A	
SA27	Span 313	Start	UltDCon11(11/12)	-5.3539	0.18	UltDCon11(11/12)	0.7847	0.0817	UltDCon2	2.442	0	OK	A	
SA27	Span 313	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 313	End	UltDCon11(11/12)	-3.3099	0.1378	UltDCon11(11/12)	1.4949	0.0977	UltDCon2	2.442	0	OK	A	
SA27	Span 314	Start	UltDCon11(11/12)	-3.3099	0.1378	UltDCon11(11/12)	1.4949	0.0977	UltDCon2	2.442	0	OK	A	
SA27	Span 314	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 314	End	UltDCon11(11/12)	-1.2658	0.0922	UltDCon11(11/12)	2.2052	0.1136	UltDCon2	2.442	0	OK	A	
SA27	Span 315	Start	UltDCon11(11/12)	-1.2658	0.0922	UltDCon11(11/12)	2.2052	0.1136	UltDCon2	2.442	0	OK	A	
SA27	Span 315	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 315	End	UltDCon11(11/12)	-0.5227	0.0757	UltDCon11(11/12)	2.3422	0.1172	UltDCon2	0.351	0	OK	A	
SA27	Span 316	Start	UltDCon11(11/12)	-0.5227	0.0757	UltDCon11(11/12)	2.3422	0.1172	UltDCon2	0.351	0	OK	A	
SA27	Span 316	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 316	End	UltDCon11(11/12)	-0.3648	0.0721	UltDCon11(11/12)	2.6495	0.1241	UltDCon2	0.351	0	OK	A	
SA27	Span 317	Start	UltDCon11(11/12)	-0.3648	0.0721	UltDCon11(11/12)	2.6495	0.1241	UltDCon2	0.351	0	OK	A	
SA27	Span 317	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 317	End	UltDCon11(11/12)	-0.2069	0.0685	UltDCon11(11/12)	2.9569	0.1308	UltDCon2	0.351	0	OK	A	
SA27	Span 318	Start	UltDCon11(11/12)	-0.2069	0.0685	UltDCon11(11/12)	2.9569	0.1308	UltDCon2	0.351	0	OK	A	
SA27	Span 318	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 318	End	UltDCon11(11/12)	-0.049	0.0648	UltDCon11(11/12)	3.2642	0.137	UltDCon2	0.351	0	OK	A	
SA27	Span 319	Start	UltDCon11(11/12)	-0.049	0.0648	UltDCon11(11/12)	3.2642	0.137	UltDCon2	0.351	0	OK	A	
SA27	Span 319	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 319	End		0	0.0136	UltDCon11(11/12)	2.3038	0.1182	UltDCon2	0.631	0	OK	A	
SA27	Span 320	Start		0	0.0136	UltDCon11(11/12)	2.3038	0.1182	UltDCon2	0.631	0	OK	A	
SA27	Span 320	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 320	End		0	0.0177	UltDCon11(11/12)	2.0983	0.1131	UltDCon2	0.338	0	OK	A	
SA27	Span 321	Start		0	0.0177	UltDCon11(11/12)	2.0983	0.1131	UltDCon2	0.338	0	OK	A	
SA27	Span 321	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 321	End		0	0.0152	UltDCon11(11/12)	2.2614	0.1179	UltDCon2	0.393	0	OK	A	
SA27	Span 322	Start		0	0.0152	UltDCon11(11/12)	2.2614	0.1179	UltDCon2	0.393	0	OK	A	
SA27	Span 322	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 322	End		0	0.0071	UltDCon11(11/12)	2.6209	0.1265	UltDCon2	0.191	0	OK	A	
SA27	Span 323	Start		0	0.0071	UltDCon11(11/12)	2.6209	0.1265	UltDCon2	0.191	0	OK	A	
SA27	Span 323	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 323	End		0	0	UltDCon11(11/12)	2.725	0.1291	UltDCon2	0.191	0	OK	A	
SA27	Span 324	Start		0	0	UltDCon11(11/12)	2.725	0.1291	UltDCon2	0.191	0	OK	A	
SA27	Span 324	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 324	End		0	0	UltDCon11(11/12)	2.8292	0.1317	UltDCon2	0.191	0	OK	A	
SA27	Span 325	Start		0	0	UltDCon11(11/12)	2.8292	0.1317	UltDCon2	0.191	0	OK	A	
SA27	Span 325	Middle		0	0		0	0		0	0	OK	A	
SA27	Span 325	End		0	0.0119	UltDCon11(11/12)	2.5653	0.1286	UltDCon2	0.213	0	OK	A	
SA27	Span 326	Start		0	0.0119	UltDCon11(11/12)	2.5653	0.1286	UltDCon2	0.213	0	OK	A	
SA27	Span 326	Middle		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:19 PM

SA27	Span 326	End		0	0.0185	UltDCon11(11/12)	2.2842	0.1224	UltDCon2	0.213	0	OK	A
SA27	Span 327	Start		0	0.0185	UltDCon11(11/12)	2.2842	0.1224	UltDCon2	0.213	0	OK	A
SA27	Span 327	Middle		0	0		0	0		0	0	OK	A
SA27	Span 327	End		0	0.0251	UltDCon11(11/12)	2.0032	0.1162	UltDCon2	0.213	0	OK	A
SA27	Span 328	Start		0	0.0251	UltDCon11(11/12)	2.0032	0.1162	UltDCon2	0.213	0	OK	A
SA27	Span 328	Middle		0	0		0	0		0	0	OK	A
SA27	Span 328	End		0	0.0426	UltDCon11(11/12)	1.4018	0.1065	UltDCon1	0.054	0	OK	A
SA27	Span 329	Start		0	0.0426	UltDCon11(11/12)	1.4018	0.1065	UltDCon1	0.054	0	OK	A
SA27	Span 329	Middle		0	0		0	0		0	0	OK	A
SA27	Span 329	End		0	0.0422	UltDCon11(11/12)	1.4318	0.1075	UltDCon1	0.054	0	OK	A
SA27	Span 330	Start		0	0.0422	UltDCon11(11/12)	1.4318	0.1075	UltDCon1	0.054	0	OK	A
SA27	Span 330	Middle		0	0		0	0		0	0	OK	A
SA27	Span 330	End		0	0.0419	UltDCon11(11/12)	1.4617	0.1085	UltDCon1	0.054	0	OK	A
SA27	Span 331	Start		0	0.0419	UltDCon11(11/12)	1.4617	0.1085	UltDCon1	0.054	0	OK	A
SA27	Span 331	Middle		0	0		0	0		0	0	OK	A
SA27	Span 331	End		0	0.0415	UltDCon11(11/12)	1.4917	0.1095	UltDCon1	0.054	0	OK	A
SA27	Span 332	Start		0	0.0415	UltDCon11(11/12)	1.4917	0.1095	UltDCon1	0.054	0	OK	A
SA27	Span 332	Middle		0	0		0	0		0	0	OK	A
SA27	Span 332	End		0	0.0328	UltDCon11(11/12)	2.0584	0.1266	UltDCon1	0.231	0	OK	A
SA27	Span 333	Start		0	0.0328	UltDCon11(11/12)	2.0584	0.1266	UltDCon1	0.231	0	OK	A
SA27	Span 333	Middle		0	0		0	0		0	0	OK	A
SA27	Span 333	End		0	0.0315	UltDCon11(11/12)	2.1581	0.1299	UltDCon1	0.231	0	OK	A
SA27	Span 334	Start		0	0.0315	UltDCon11(11/12)	2.1581	0.1299	UltDCon1	0.231	0	OK	A
SA27	Span 334	Middle		0	0		0	0		0	0	OK	A
SA27	Span 334	End		0	0.0184	UltDCon11(11/12)	2.8832	0.1497	UltDCon1	0.287	0	OK	A
SA27	Span 335	Start		0	0.0184	UltDCon11(11/12)	2.8832	0.1497	UltDCon1	0.287	0	OK	A
SA27	Span 335	Middle		0	0		0	0		0	0	OK	A
SA27	Span 335	End		0	0	UltDCon11(11/12)	3.7371	0.1711	UltDCon1	0.327	0	OK	A
SA27	Span 336	Start		0	0	UltDCon11(11/12)	3.7371	0.1711	UltDCon1	0.327	0	OK	A
SA27	Span 336	Middle		0	0		0	0		0	0	OK	A
SA27	Span 336	End		0	0	UltDCon11(11/12)	4.5704	0.1891	UltDCon5(7/12)	0.312	0	OK	A
SA27	Span 337	Start		0	0	UltDCon11(11/12)	4.5704	0.1891	UltDCon5(7/12)	0.312	0	OK	A
SA27	Span 337	Middle		0	0		0	0		0	0	OK	A
SA27	Span 337	End		0	0	UltDCon11(11/12)	5.516	0.2089	UltDCon1	0.329	0	OK	A
SA27	Span 338	Start		0	0	UltDCon11(11/12)	5.516	0.2089	UltDCon1	0.329	0	OK	A
SA27	Span 338	Middle		0	0		0	0		0	0	OK	A
SA27	Span 338	End		0	0	UltDCon11(11/12)	5.4922	0.2094	UltDCon1	0.329	0	OK	A
SA27	Span 339	Start		0	0	UltDCon11(11/12)	5.4922	0.2094	UltDCon1	0.329	0	OK	A
SA27	Span 339	Middle		0	0		0	0		0	0	OK	A
SA27	Span 339	End		0	0	UltDCon11(11/12)	5.4683	0.21	UltDCon1	0.329	0	OK	A
SA27	Span 340	Start		0	0	UltDCon11(11/12)	5.4683	0.21	UltDCon1	0.329	0	OK	A
SA27	Span 340	Middle		0	0		0	0		0	0	OK	A
SA27	Span 340	End		0	0	UltDCon11(11/12)	5.4444	0.2105	UltDCon1	0.329	0	OK	A
SA27	Span 341	Start		0	0	UltDCon11(11/12)	5.4444	0.2105	UltDCon1	0.329	0	OK	A
SA27	Span 341	Middle		0	0		0	0		0	0	OK	A
SA27	Span 341	End	UltDCon11(11/12)	-0.4442	0.0988	UltDCon11(11/12)	2.9578	0.1562	UltDCon2	1.539	0	OK	A
SA27	Span 342	Start	UltDCon11(11/12)	-0.4442	0.0988	UltDCon11(11/12)	2.9578	0.1562	UltDCon2	1.539	0	OK	A
SA27	Span 342	Middle		0	0		0	0		0	0	OK	A
SA27	Span 342	End	UltDCon11(11/12)	-0.9007	0.1071	UltDCon13(11/12)	2.0929	0.1366	UltDCon2	1.539	0	OK	A
SA27	Span 343	Start	UltDCon11(11/12)	-0.9007	0.1071	UltDCon13(11/12)	2.0929	0.1366	UltDCon2	1.539	0	OK	A
SA27	Span 343	Middle		0	0		0	0		0	0	OK	A
SA27	Span 343	End	UltDCon11(11/12)	-1.3573	0.1153	UltDCon13(11/12)	1.5945	0.1221	UltDCon2	1.539	0	OK	A
SA27	Span 344	Start	UltDCon11(11/12)	-1.3573	0.1153	UltDCon13(11/12)	1.5945	0.1221	UltDCon2	1.539	0	OK	A
SA27	Span 344	Middle	UltDCon11(9/12)	-31.4726	0.235	UltDCon11(9/12)	21.0511	0.1856	UltDCon2	1.539	0	OK	A
SA27	Span 344	End	UltDCon11(9/12)	-30.9244	0.246	UltDCon11(9/12)	21.8016	0.2027	UltDCon1	1.618	0	OK	A
SA27	Span 345	Start	UltDCon11(9/12)	-30.9244	0.246	UltDCon11(9/12)	21.8016	0.2027	UltDCon1	1.618	0	OK	A
SA27	Span 345	Middle		0	0		0	0		0	0	OK	A
SA27	Span 345	End	UltDCon11(9/12)	-44.4807	0.3005	UltDCon11(11/12)	9.0188	0.1272	UltDCon12(2/12)	0.028	0	OK	A
SA27	Span 346	Start	UltDCon11(9/12)	-44.4807	0.3005	UltDCon11(11/12)	9.0188	0.1272	UltDCon12(2/12)	0.028	0	OK	A
SA27	Span 346	Middle		0	0		0	0		0	0	OK	A
SA27	Span 346	End	UltDCon11(11/12)	-34.6769	0.2546	UltDCon12(6/12)	11.8169	0.1446	UltDCon13(2/12)	2.294	0	OK	A
SA27	Span 347	Start	UltDCon11(11/12)	-34.6769	0.2546	UltDCon12(6/12)	11.8169	0.1446	UltDCon13(2/12)	2.294	0	OK	A
SA27	Span 347	Middle		0	0		0	0		0	0	OK	A
SA27	Span 347	End	UltDCon11(11/12)	-30.6221	0.2289	UltDCon13(9/12)	4.7779	0.1105	UltDCon13(2/12)	2.294	0	OK	A
SA27	Span 348	Start	UltDCon11(11/12)	-30.6221	0.2289	UltDCon13(9/12)	4.7779	0.1105	UltDCon13(2/12)	2.294	0	OK	A
SA27	Span 348	Middle		0	0		0	0		0	0	OK	A
SA27	Span 348	End	UltDCon11(11/12)	-12.9397	0.151	UltDCon11(9/12)	19.4209	0.1632	UltDCon13(2/12)	1.695	0	OK	A
SA27	Span 349	Start	UltDCon11(11/12)	-12.9397	0.151	UltDCon11(9/12)	19.4209	0.1632	UltDCon13(2/12)	1.695	0	OK	A
SA27	Span 349	Middle		0	0		0	0		0	0	OK	A
SA27	Span 349	End	UltDCon11(11/12)	-7.4459	0.1105	UltDCon11(9/12)	23.8835	0.1671	UltDCon2	4.147	0	OK	A
SA27	Span 350	Start	UltDCon11(11/12)	-7.4459	0.1105	UltDCon11(9/12)	23.8835	0.1671	UltDCon2	4.147	0	OK	A
SA27	Span 350	Middle		0	0		0	0		0	0	OK	A
SA27	Span 350	End	UltDCon11(11/12)	-6.5481	0.0858	UltDCon11(9/12)	16.2718	0.1313	UltDCon2	7.909	0	OK	A
SA27	Span 351	Start	UltDCon11(11/12)	-6.5481	0.0858	UltDCon11(9/12)	16.2718	0.1313	UltDCon2	7.909	0	OK	A
SA27	Span 351	Middle		0	0		0	0		0	0	OK	A
SA27	Span 351	End	UltDCon11(11/12)	-4.306	0.074	UltDCon11(11/12)	23.4422	0.1656	UltDCon2	9.636	0	OK	A
SA27	Span 352	Start	UltDCon11(11/12)	-4.306	0.074	UltDCon11(11/12)	23.4422	0.1656	UltDCon2	9.636	0	OK	A
SA27	Span 352	Middle		0	0		0	0		0	0	OK	A
SA27	Span 352	End	UltDCon11(11/12)	-8.7223	0.0939	UltDCon11(11/12)	14.0062	0.1193	UltDCon2	9.636	0	OK	A
SA27	Span 353	Start	UltDCon11(11/12)	-8.7223	0.0939	UltDCon11(11/12)	14.0062	0.1193	UltDCon2	9.636	0	OK	A
SA27	Span 353	Middle		0	0		0	0		0	0	OK	A
SA27	Span 353	End	UltDCon11(9/12)	-13.3801	0.1137	UltDCon11(11/12)	4.5701	0.0723	UltDCon2	9.636	0	OK	A
SA27	Span 354	Start	UltDCon11(9/12)	-13.3801	0.1137	UltDCon11(11/12)	4.5701	0.0723	UltDCon2	9.636	0	OK	A
SA27	Span 354	Middle		0	0		0	0		0	0	OK	A
SA27	Span 354	End	UltDCon11(9/12)	-0.2014	0.0527	UltDCon11(11/12)	16.3768	0.1313	UltDCon5(7/12)	0.584	0	OK	A
SA27	Span 355	Start	UltDCon11(9/12)	-0.2014	0.0527	UltDCon11(11/12)	16.3768	0.1313	UltDCon5(7/12)	0.584	0	OK	A
SA27	Span 355	Middle		0	0		0	0		0	0	OK	A
SA27	Span 355	End	UltDCon5(2/12)	-9.9233	0.0471	UltDCon11(11/12)	15.7143	0.1268	UltDCon5(7/12)	0.584	0	OK	A
SA27	Span 356	Start	UltDCon5(2/12)	-9.9233	0.0471	UltDCon11(11/12)	15.7143	0.1268	UltDCon5(7/12)	0.584	0	OK	A
SA27	Span 356	Middle		0	0		0	0		0	0	OK	A
SA27	Span 356	End	UltDCon5(2/12)	-10.8306	0.0514	UltDCon11(11/12)	15.0517	0.1223	UltDCon5(7/12)	0.584	0	OK	A
SA27	Span 357	Start	UltDCon5(2/12)	-10.8306	0.0514	UltDCon11(11/12)	15.0517	0.1223	UltDCon5(7/12)	0.584	0	OK	A
SA27	Span 357	Middle		0	0		0	0		0	0	OK	A
SA27	Span 357	End	UltDCon11(5/12)	-0.3057	0.0496	UltDCon11(11/12)	18.04	0.1348	UltDCon2	4.586	0	OK	A
SA27	Span 358	Start	UltDCon11(5/12)	-0.3057	0.0496	UltDCon11(11/12)	18.04	0.1348	UltDCon2	4.586	0	OK	A
SA27	Span 358	Middle		0	0		0	0		0	0	OK	A
SA27	Span 358	End	UltDCon5(2/12)	-11.3941	0.054	UltDCon11(11/12)	12.8348	0.1093	UltDCon2	4.586	0	OK	A
SA27	Span 359	Start	UltDCon5(2/12)	-11.3941	0.054	UltDCon11(11/12)	12.8348	0.1093	UltDCon2	4.586	0	OK	A
SA27	Span 359	Middle		0	0		0	0		0	0	OK	A
SA27	Span 359	End	UltDCon5(2/12)	-13.6547	0.0648	UltDCon11(9/12)	7.8041	0.0836	UltDCon2	4.586	0	OK	A
SA27	Span 360	Start	UltDCon5(2/12)	-13.6547	0.0648	UltDCon11(9/12)	7.8041	0.0836	UltDCon2	4.586	0	OK	A
SA27	Span 360	Middle		0	0		0	0		0	0	OK	A
SA27	Span 360	End	UltDCon5(2/12)	-14.8234	0.0703	UltDCon12(2/12)	3.8688	0.0677	UltDCon2	3.304	0	OK	A
SA27	Span 361	Start	UltDCon5(2/12)	-14.8234	0.0703	UltDCon12(2/12)	3.8688	0.0677	UltDCon2	3.304	0	OK	A
SA27	Span 361	Middle		0	0		0	0		0	0	OK	A
SA27	Span 361	End	UltDCon5(2/12)	-13.087	0.0621	UltDCon12(8/12)	6.0797	0.0792	UltDCon2	3.304	0	OK	A
SA27	Span 362	Start	UltDCon5(2/12)	-13.087	0.0621	UltDCon12(8/12)	6.0797	0.0792	UltDCon2	3.304	0	OK	A
SA27	Span 362	Middle		0	0		0	0		0	0	OK	A
SA27	Span 362	End	UltDCon11(6/12)	-0.8482	0.0551	UltDCon13(2/12)	8.3135	0.0928	UltDCon2	3.304	0	OK	A
SA27	Span 363	Start	UltDCon11(6/12)	-0.8482	0.0551	UltDCon13(2/12)	8.3135	0.0928	UltDCon2	3.304	0	OK	A
SA27	Span 363	Middle		0	0		0	0		0	0	OK	A
SA27	Span 363	End	UltDCon5(2/12)	-9.6143	0.0456	UltDCon14(7/12)	11.0951	0.1066	UltDCon2	3.304	0	OK	A
SA27	Span 364	Start	UltDCon5(2/12)	-9.6143	0.0456	UltDCon14(7/12)	11.0951	0.1066	UltDCon2	3.304	0	OK	A
SA27	Span 364	Middle		0	0		0	0		0	0	OK	A
SA27	Span 364	End	UltDCon13(2/12)	-1.035	0.0551	UltDCon14(7/12)	7.4118	0.086	UltDCon1	1.495	0	OK	A
SA27	Span 365	Start	UltDCon13(2/12)	-1.035	0.0551	UltDCon14(7/12)	7.4118	0.086	UltDCon1	1.495	0	OK	A
SA27	Span 365	Middle		0	0		0	0		0	0	OK	A
SA27	Span 365	End	UltDCon13(2/12)	-1.8291	0.0593	UltDCon14(6/12)	8.3755	0.0909	UltDCon1	1.495	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:19 PM

SA27	Span 366	Start	UltDCon13(2/12)	-1.8291	0.0593	UltDCon14(6/12)	8.3755	0.0909	UltDCon1	1.49	0	0	
SA27	Span 366	Middle		0	0		0	0		0	0	0	
SA27	Span 366	End	UltDCon13(2/12)	-2.6232	0.0636	UltDCon14(6/12)	9.334	0.0964	UltDCon1	1.495	0	OK	A
SA27	Span 367	Start	UltDCon13(2/12)	-2.6232	0.0636	UltDCon14(6/12)	9.334	0.0964	UltDCon1	1.495	0	OK	A
SA27	Span 367	Middle		0	0		0	0		0	0	OK	A
SA27	Span 367	End	UltDCon14(2/12)	-10.4739	0.1034	UltDCon14(2/12)	5.4738	0.0791	UltDCon2	1.568	0	OK	A
SA27	Span 368	Start	UltDCon14(2/12)	-10.4739	0.1034	UltDCon14(2/12)	5.4738	0.0791	UltDCon2	1.568	0	OK	A
SA27	Span 368	Middle		0	0		0	0		0	0	OK	A
SA27	Span 368	End	UltDCon5(12/12)	-11.1774	0.054	UltDCon5(2/12)	8.2367	0.0401	UltDCon2	1.409	0	OK	A
SA27	Span 369	Start	UltDCon5(12/12)	-11.1774	0.054	UltDCon5(2/12)	8.2367	0.0401	UltDCon2	1.409	0	OK	A
SA27	Span 369	Middle		0	0		0	0		0	0	OK	A
SA27	Span 369	End	UltDCon5(12/12)	-10.9005	0.0538	UltDCon14(6/12)	7.1194	0.0459	UltDCon2	1.409	0	OK	A
SA27	Span 370	Start		0	0		0	0		0	0	OK	A
SA27	Span 370	Middle		0	0		0	0		0	0	OK	A
SA27	Span 370	End		0	0		0	0		0	0	OK	A
SA27	Span 371	Start		0	0		0	0		0	0	OK	A
SA27	Span 371	Middle		0	0		0	0		0	0	OK	A
SA27	Span 371	End		0	0		0	0		0	0	OK	A
SA27	Span 372	Start		0	0		0	0		0	0	OK	A
SA27	Span 372	Middle		0	0		0	0		0	0	OK	A
SA27	Span 372	End		0	0		0	0		0	0	OK	A
SA27	Span 373	Start		0	0		0	0		0	0	OK	A
SA27	Span 373	Middle		0	0		0	0		0	0	OK	A
SA27	Span 373	End		0	0		0	0		0	0	OK	A
SA27	Span 374	Start		0	0		0	0		0	0	OK	A
SA27	Span 374	Middle		0	0		0	0		0	0	OK	A
SA27	Span 374	End		0	0		0	0		0	0	OK	A
SA27	Span 375	Start		0	0		0	0		0	0	OK	A
SA27	Span 375	Middle		0	0		0	0		0	0	OK	A
SA27	Span 375	End		0	0		0	0		0	0	OK	A
SA27	Span 376	Start		0	0		0	0		0	0	OK	A
SA27	Span 376	Middle		0	0		0	0		0	0	OK	A
SA27	Span 376	End		0	0		0	0		0	0	OK	A
SA27	Span 377	Start		0	0		0	0		0	0	OK	A
SA27	Span 377	Middle		0	0		0	0		0	0	OK	A
SA27	Span 377	End		0	0		0	0		0	0	OK	A
SA27	Span 378	Start		0	0		0	0		0	0	OK	A
SA27	Span 378	Middle		0	0		0	0		0	0	OK	A
SA27	Span 378	End		0	0		0	0		0	0	OK	A
SA27	Span 379	Start		0	0		0	0		0	0	OK	A
SA27	Span 379	Middle		0	0		0	0		0	0	OK	A
SA27	Span 379	End		0	0		0	0		0	0	OK	A
SA27	Span 380	Start		0	0		0	0		0	0	OK	A
SA27	Span 380	Middle		0	0		0	0		0	0	OK	A
SA27	Span 380	End		0	0		0	0		0	0	OK	A
SA27	Span 381	Start		0	0		0	0		0	0	OK	A
SA27	Span 381	Middle		0	0		0	0		0	0	OK	A
SA27	Span 381	End		0	0		0	0		0	0	OK	A
SA27	Span 382	Start		0	0		0	0		0	0	OK	A
SA27	Span 382	Middle		0	0		0	0		0	0	OK	A
SA27	Span 382	End		0	0		0	0		0	0	OK	A
SA27	Span 383	Start		0	0		0	0		0	0	OK	A
SA27	Span 383	Middle		0	0		0	0		0	0	OK	A
SA27	Span 383	End		0	0		0	0		0	0	OK	A
SA27	Span 384	Start		0	0		0	0		0	0	OK	A
SA27	Span 384	Middle		0	0		0	0		0	0	OK	A
SA27	Span 384	End		0	0		0	0		0	0	OK	A
SA27	Span 385	Start		0	0		0	0		0	0	OK	A
SA27	Span 385	Middle		0	0		0	0		0	0	OK	A
SA27	Span 385	End		0	0		0	0		0	0	OK	A
SA27	Span 386	Start		0	0		0	0		0	0	OK	A
SA27	Span 386	Middle		0	0		0	0		0	0	OK	A
SA27	Span 386	End		0	0		0	0		0	0	OK	A
SA27	Span 387	Start		0	0		0	0		0	0	OK	A
SA27	Span 387	Middle		0	0		0	0		0	0	OK	A
SA27	Span 387	End		0	0		0	0		0	0	OK	A
SA27	Span 388	Start		0	0		0	0		0	0	OK	A
SA27	Span 388	Middle		0	0		0	0		0	0	OK	A
SA27	Span 388	End		0	0		0	0		0	0	OK	A
SA27	Span 389	Start		0	0		0	0		0	0	OK	A
SA27	Span 389	Middle		0	0		0	0		0	0	OK	A
SA27	Span 389	End		0	0		0	0		0	0	OK	A
SA27	Span 390	Start		0	0		0	0		0	0	OK	A
SA27	Span 390	Middle		0	0		0	0		0	0	OK	A
SA27	Span 390	End		0	0		0	0		0	0	OK	A
SA27	Span 391	Start		0	0		0	0		0	0	OK	A
SA27	Span 391	Middle		0	0		0	0		0	0	OK	A
SA27	Span 391	End		0	0		0	0		0	0	OK	A
SA27	Span 392	Start		0	0		0	0		0	0	OK	A
SA27	Span 392	Middle		0	0		0	0		0	0	OK	A
SA27	Span 392	End		0	0		0	0		0	0	OK	A
SA27	Span 393	Start		0	0		0	0		0	0	OK	A
SA27	Span 393	Middle		0	0		0	0		0	0	OK	A
SA27	Span 393	End		0	0		0	0		0	0	OK	A
SA27	Span 394	Start		0	0		0	0		0	0	OK	A
SA27	Span 394	Middle		0	0		0	0		0	0	OK	A
SA27	Span 394	End		0	0		0	0		0	0	OK	A
SA27	Span 395	Start		0	0		0	0		0	0	OK	A
SA27	Span 395	Middle		0	0		0	0		0	0	OK	A
SA27	Span 395	End		0	0		0	0		0	0	OK	A
SA27	Span 396	Start		0	0		0	0		0	0	OK	A
SA27	Span 396	Middle		0	0		0	0		0	0	OK	A
SA27	Span 396	End		0	0		0	0		0	0	OK	A
SA27	Span 397	Start		0	0		0	0		0	0	OK	A
SA27	Span 397	Middle		0	0		0	0		0	0	OK	A
SA27	Span 397	End		0	0		0	0		0	0	OK	A
SA27	Span 398	Start		0	0		0	0		0	0	OK	A
SA27	Span 398	Middle		0	0		0	0		0	0	OK	A
SA27	Span 398	End		0	0		0	0		0	0	OK	A
SA27	Span 399	Start		0	0		0	0		0	0	OK	A
SA27	Span 399	Middle		0	0		0	0		0	0	OK	A
SA27	Span 399	End		0	0		0	0		0	0	OK	A
SA27	Span 400	Start		0	0		0	0		0	0	OK	A
SA27	Span 400	Middle		0	0		0	0		0	0	OK	A
SA27	Span 400	End		0	0		0	0		0	0	OK	A
SA27	Span 401	Start		0	0		0	0		0	0	OK	A
SA27	Span 401	Middle		0	0		0	0		0	0	OK	A
SA27	Span 401	End		0	0		0	0		0	0	OK	A
SA27	Span 402	Start		0	0		0	0		0	0	OK	A
SA27	Span 402	Middle		0	0		0	0		0	0	OK	A
SA27	Span 402	End		0	0		0	0		0	0	OK	A
SA27	Span 403	Start		0	0		0	0		0	0	OK	A
SA27	Span 403	Middle		0	0		0	0		0	0	OK	A
SA27	Span 403	End		0	0		0	0		0	0	OK	A
SA27	Span 404	Start		0	0		0	0		0	0	OK	A
SA27	Span 404	Middle		0	0		0	0		0	0	OK	A
SA27	Span 404	End		0	0		0	0		0	0	OK	A
SA27	Span 405	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:20 PM

SA27	Span 405	Middle		0	0		0	0		0	0	OK	A
SA27	Span 405	End		0	0		0	0		0	0	OK	A
SA27	Span 406	Start		0	0		0	0		0	0	OK	A
SA27	Span 406	Middle		0	0		0	0		0	0	OK	A
SA27	Span 406	End		0	0		0	0		0	0	OK	A
SA27	Span 407	Start		0	0		0	0		0	0	OK	A
SA27	Span 407	Middle		0	0		0	0		0	0	OK	A
SA27	Span 407	End		0	0		0	0		0	0	OK	A
SA27	Span 408	Start		0	0		0	0		0	0	OK	A
SA27	Span 408	Middle		0	0		0	0		0	0	OK	A
SA27	Span 408	End		0	0		0	0		0	0	OK	A
SA27	Span 409	Start		0	0		0	0		0	0	OK	A
SA27	Span 409	Middle		0	0		0	0		0	0	OK	A
SA27	Span 409	End		0	0		0	0		0	0	OK	A
SA27	Span 410	Start		0	0		0	0		0	0	OK	A
SA27	Span 410	Middle		0	0		0	0		0	0	OK	A
SA27	Span 410	End		0	0		0	0		0	0	OK	A
SA27	Span 411	Start		0	0		0	0		0	0	OK	A
SA27	Span 411	Middle		0	0		0	0		0	0	OK	A
SA27	Span 411	End		0	0		0	0		0	0	OK	A
SA27	Span 412	Start		0	0		0	0		0	0	OK	A
SA27	Span 412	Middle		0	0		0	0		0	0	OK	A
SA27	Span 412	End		0	0		0	0		0	0	OK	A
SA27	Span 413	Start		0	0		0	0		0	0	OK	A
SA27	Span 413	Middle		0	0		0	0		0	0	OK	A
SA27	Span 413	End		0	0		0	0		0	0	OK	A
SA27	Span 414	Start		0	0		0	0		0	0	OK	A
SA27	Span 414	Middle		0	0		0	0		0	0	OK	A
SA27	Span 414	End		0	0		0	0		0	0	OK	A
SA27	Span 415	Start		0	0		0	0		0	0	OK	A
SA27	Span 415	Middle		0	0		0	0		0	0	OK	A
SA27	Span 415	End		0	0		0	0		0	0	OK	A
SA27	Span 416	Start		0	0		0	0		0	0	OK	A
SA27	Span 416	Middle		0	0		0	0		0	0	OK	A
SA27	Span 416	End		0	0		0	0		0	0	OK	A
SA27	Span 417	Start		0	0		0	0		0	0	OK	A
SA27	Span 417	Middle		0	0		0	0		0	0	OK	A
SA27	Span 417	End		0	0		0	0		0	0	OK	A
SA27	Span 418	Start		0	0		0	0		0	0	OK	A
SA27	Span 418	Middle		0	0		0	0		0	0	OK	A
SA27	Span 418	End		0	0		0	0		0	0	OK	A
SA27	Span 419	Start		0	0		0	0		0	0	OK	A
SA27	Span 419	Middle		0	0		0	0		0	0	OK	A
SA27	Span 419	End		0	0		0	0		0	0	OK	A
SA27	Span 420	Start		0	0		0	0		0	0	OK	A
SA27	Span 420	Middle		0	0		0	0		0	0	OK	A
SA27	Span 420	End		0	0		0	0		0	0	OK	A
SA27	Span 421	Start		0	0		0	0		0	0	OK	A
SA27	Span 421	Middle		0	0		0	0		0	0	OK	A
SA27	Span 421	End		0	0		0	0		0	0	OK	A
SA27	Span 422	Start		0	0		0	0		0	0	OK	A
SA27	Span 422	Middle		0	0		0	0		0	0	OK	A
SA27	Span 422	End		0	0		0	0		0	0	OK	A
SA27	Span 423	Start		0	0		0	0		0	0	OK	A
SA27	Span 423	Middle		0	0		0	0		0	0	OK	A
SA27	Span 423	End		0	0		0	0		0	0	OK	A
SA27	Span 424	Start		0	0		0	0		0	0	OK	A
SA27	Span 424	Middle		0	0		0	0		0	0	OK	A
SA27	Span 424	End		0	0		0	0		0	0	OK	A
SA27	Span 425	Start		0	0		0	0		0	0	OK	A
SA27	Span 425	Middle		0	0		0	0		0	0	OK	A
SA27	Span 425	End		0	0		0	0		0	0	OK	A
SA27	Span 426	Start		0	0		0	0		0	0	OK	A
SA27	Span 426	Middle		0	0		0	0		0	0	OK	A
SA27	Span 426	End		0	0		0	0		0	0	OK	A
SA27	Span 427	Start		0	0		0	0		0	0	OK	A
SA27	Span 427	Middle		0	0		0	0		0	0	OK	A
SA27	Span 427	End		0	0		0	0		0	0	OK	A
SA27	Span 428	Start		0	0		0	0		0	0	OK	A
SA27	Span 428	Middle		0	0		0	0		0	0	OK	A
SA27	Span 428	End		0	0		0	0		0	0	OK	A
SA27	Span 429	Start		0	0		0	0		0	0	OK	A
SA27	Span 429	Middle		0	0		0	0		0	0	OK	A
SA27	Span 429	End		0	0		0	0		0	0	OK	A
SA27	Span 430	Start		0	0		0	0		0	0	OK	A
SA27	Span 430	Middle		0	0		0	0		0	0	OK	A
SA27	Span 430	End		0	0		0	0		0	0	OK	A
SA27	Span 431	Start		0	0		0	0		0	0	OK	A
SA27	Span 431	Middle		0	0		0	0		0	0	OK	A
SA27	Span 431	End		0	0		0	0		0	0	OK	A
SA27	Span 432	Start		0	0		0	0		0	0	OK	A
SA27	Span 432	Middle		0	0		0	0		0	0	OK	A
SA27	Span 432	End		0	0		0	0		0	0	OK	A
SA28	Span 1	Start	UltDCon8(12/12)	-4.7699	0.087	UltDCon4(12/12)	8.8396	0.0865		0	0	OK	A
SA28	Span 1	Middle		0	0		0	0		0	0	OK	A
SA28	Span 1	End	UltDCon8(12/12)	-4.8127	0.0907	UltDCon4(12/12)	5.1079	0.0498	UltDCon4(12/12)	2.605	0	OK	A
SA28	Span 2	Start	UltDCon8(12/12)	-4.8127	0.0907	UltDCon4(12/12)	5.1079	0.0498	UltDCon4(12/12)	2.605	0	OK	A
SA28	Span 2	Middle		0	0		0	0		0	0	OK	A
SA28	Span 2	End	UltDCon8(12/12)	-5.353	0.0712	UltDCon7(12/12)	2.7623	0.0269	UltDCon8(12/12)	1.823	0	OK	A
SA28	Span 3	Start	UltDCon8(12/12)	-5.353	0.0712	UltDCon7(12/12)	2.7623	0.0269	UltDCon8(12/12)	1.823	0	OK	A
SA28	Span 3	Middle		0	0		0	0		0	0	OK	A
SA28	Span 3	End	UltDCon8(12/12)	-3.2839	0.0509	UltDCon8(12/12)	0.1332	0.0194	UltDCon8(12/12)	1.823	0	OK	A
SA28	Span 4	Start	UltDCon8(12/12)	-3.2839	0.0509	UltDCon8(12/12)	0.1332	0.0194	UltDCon8(12/12)	1.823	0	OK	A
SA28	Span 4	Middle		0	0		0	0		0	0	OK	A
SA28	Span 4	End	UltDCon8(12/12)	-1.2149	0.0304	UltDCon8(12/12)	0.221	0.0202	UltDCon8(12/12)	1.823	0	OK	A
SA28	Span 5	Start	UltDCon8(12/12)	-1.2149	0.0304	UltDCon8(12/12)	0.221	0.0202	UltDCon8(12/12)	1.823	0	OK	A
SA28	Span 5	Middle		0	0		0	0		0	0	OK	A
SA28	Span 5	End	UltDCon8(12/12)	-0.6721	0.0106	UltDCon7(12/12)	0.0835	0	UltDCon2	0.203	0	OK	A
SA28	Span 6	Start	UltDCon8(12/12)	-0.6721	0.0106	UltDCon7(12/12)	0.0835	0	UltDCon2	0.203	0	OK	A
SA28	Span 6	Middle		0	0		0	0		0	0	OK	A
SA28	Span 6	End	UltDCon8(12/12)	-0.5374	0.0081	UltDCon7(12/12)	0.2564	0	UltDCon2	0.203	0	OK	A
SA28	Span 7	Start	UltDCon8(12/12)	-0.5374	0.0081	UltDCon7(12/12)	0.2564	0	UltDCon2	0.203	0	OK	A
SA28	Span 7	Middle		0	0		0	0		0	0	OK	A
SA28	Span 7	End		0	0		0	0		0	0	OK	A
SA28	Span 8	Start		0	0		0	0		0	0	OK	A
SA28	Span 8	Middle		0	0		0	0		0	0	OK	A
SA28	Span 8	End		0	0		0	0		0	0	OK	A
SA28	Span 9	Start		0	0		0	0		0	0	OK	A
SA28	Span 9	Middle		0	0		0	0		0	0	OK	A
SA28	Span 9	End		0	0		0	0		0	0	OK	A
SA28	Span 10	Start		0	0		0	0		0	0	OK	A
SA28	Span 10	Middle		0	0		0	0		0	0	OK	A
SA28	Span 10	End		0	0		0	0		0	0	OK	A
SA28	Span 11	Start		0	0		0	0		0	0	OK	A
SA28	Span 11	Middle		0	0		0	0		0	0	OK	A
SA28	Span 11	End		0	0		0	0		0	0	OK	A
SA28	Span 12	Start		0	0		0	0		0	0	OK	A
SA28	Span 12	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:20 PM

SA28	Span 12	End		0	0		0	0			0	0	OK	A
SA28	Span 13	Start		0	0		0	0			0	0	OK	A
SA28	Span 13	Middle		0	0		0	0			0	0	OK	A
SA28	Span 13	End		0	0		0	0			0	0	OK	A
SA28	Span 14	Start		0	0		0	0			0	0	OK	A
SA28	Span 14	Middle		0	0		0	0			0	0	OK	A
SA28	Span 14	End		0	0		0	0			0	0	OK	A
SA28	Span 15	Start		0	0		0	0			0	0	OK	A
SA28	Span 15	Middle		0	0		0	0			0	0	OK	A
SA28	Span 15	End		0	0		0	0			0	0	OK	A
SA28	Span 16	Start		0	0		0	0			0	0	OK	A
SA28	Span 16	Middle		0	0		0	0			0	0	OK	A
SA28	Span 16	End		0	0		0	0			0	0	OK	A
SA28	Span 17	Start		0	0		0	0			0	0	OK	A
SA28	Span 17	Middle		0	0		0	0			0	0	OK	A
SA28	Span 17	End		0	0		0	0			0	0	OK	A
SA28	Span 18	Start		0	0		0	0			0	0	OK	A
SA28	Span 18	Middle		0	0		0	0			0	0	OK	A
SA28	Span 18	End		0	0		0	0			0	0	OK	A
SA28	Span 19	Start		0	0		0	0			0	0	OK	A
SA28	Span 19	Middle		0	0		0	0			0	0	OK	A
SA28	Span 19	End		0	0		0	0			0	0	OK	A
SA28	Span 20	Start		0	0		0	0			0	0	OK	A
SA28	Span 20	Middle		0	0		0	0			0	0	OK	A
SA28	Span 20	End		0	0		0	0			0	0	OK	A
SA28	Span 21	Start		0	0		0	0			0	0	OK	A
SA28	Span 21	Middle		0	0		0	0			0	0	OK	A
SA28	Span 21	End		0	0		0	0			0	0	OK	A
SA28	Span 22	Start		0	0		0	0			0	0	OK	A
SA28	Span 22	Middle		0	0		0	0			0	0	OK	A
SA28	Span 22	End		0	0		0	0			0	0	OK	A
SA28	Span 23	Start		0	0		0	0			0	0	OK	A
SA28	Span 23	Middle		0	0		0	0			0	0	OK	A
SA28	Span 23	End		0	0		0	0			0	0	OK	A
SA28	Span 24	Start		0	0		0	0			0	0	OK	A
SA28	Span 24	Middle		0	0		0	0			0	0	OK	A
SA28	Span 24	End		0	0		0	0			0	0	OK	A
SA28	Span 25	Start		0	0		0	0			0	0	OK	A
SA28	Span 25	Middle		0	0		0	0			0	0	OK	A
SA28	Span 25	End		0	0		0	0			0	0	OK	A
SA28	Span 26	Start		0	0		0	0			0	0	OK	A
SA28	Span 26	Middle		0	0		0	0			0	0	OK	A
SA28	Span 26	End		0	0		0	0			0	0	OK	A
SA28	Span 27	Start		0	0		0	0			0	0	OK	A
SA28	Span 27	Middle		0	0		0	0			0	0	OK	A
SA28	Span 27	End		0	0		0	0			0	0	OK	A
SA28	Span 28	Start		0	0		0	0			0	0	OK	A
SA28	Span 28	Middle		0	0		0	0			0	0	OK	A
SA28	Span 28	End		0	0		0	0			0	0	OK	A
SA28	Span 29	Start		0	0		0	0			0	0	OK	A
SA28	Span 29	Middle		0	0		0	0			0	0	OK	A
SA28	Span 29	End		0	0		0	0			0	0	OK	A
SA28	Span 30	Start		0	0		0	0			0	0	OK	A
SA28	Span 30	Middle		0	0		0	0			0	0	OK	A
SA28	Span 30	End		0	0		0	0			0	0	OK	A
SA28	Span 31	Start		0	0		0	0			0	0	OK	A
SA28	Span 31	Middle		0	0		0	0			0	0	OK	A
SA28	Span 31	End		0	0		0	0			0	0	OK	A
SA28	Span 32	Start		0	0		0	0			0	0	OK	A
SA28	Span 32	Middle		0	0		0	0			0	0	OK	A
SA28	Span 32	End		0	0		0	0			0	0	OK	A
SA28	Span 33	Start		0	0		0	0			0	0	OK	A
SA28	Span 33	Middle		0	0		0	0			0	0	OK	A
SA28	Span 33	End		0	0		0	0			0	0	OK	A
SA28	Span 34	Start		0	0		0	0			0	0	OK	A
SA28	Span 34	Middle		0	0		0	0			0	0	OK	A
SA28	Span 34	End		0	0		0	0			0	0	OK	A
SA28	Span 35	Start		0	0		0	0			0	0	OK	A
SA28	Span 35	Middle		0	0		0	0			0	0	OK	A
SA28	Span 35	End		0	0		0	0			0	0	OK	A
SA28	Span 36	Start		0	0		0	0			0	0	OK	A
SA28	Span 36	Middle		0	0		0	0			0	0	OK	A
SA28	Span 36	End		0	0		0	0			0	0	OK	A
SA28	Span 37	Start		0	0		0	0			0	0	OK	A
SA28	Span 37	Middle		0	0		0	0			0	0	OK	A
SA28	Span 37	End		0	0		0	0			0	0	OK	A
SA28	Span 38	Start		0	0		0	0			0	0	OK	A
SA28	Span 38	Middle		0	0		0	0			0	0	OK	A
SA28	Span 38	End		0	0		0	0			0	0	OK	A
SA28	Span 39	Start		0	0		0	0			0	0	OK	A
SA28	Span 39	Middle		0	0		0	0			0	0	OK	A
SA28	Span 39	End		0	0		0	0			0	0	OK	A
SA28	Span 40	Start		0	0		0	0			0	0	OK	A
SA28	Span 40	Middle		0	0		0	0			0	0	OK	A
SA28	Span 40	End		0	0		0	0			0	0	OK	A
SA28	Span 41	Start		0	0		0	0			0	0	OK	A
SA28	Span 41	Middle		0	0		0	0			0	0	OK	A
SA28	Span 41	End		0	0		0	0			0	0	OK	A
SA28	Span 42	Start		0	0		0	0			0	0	OK	A
SA28	Span 42	Middle		0	0		0	0			0	0	OK	A
SA28	Span 42	End		0	0		0	0			0	0	OK	A
SA28	Span 43	Start		0	0		0	0			0	0	OK	A
SA28	Span 43	Middle		0	0		0	0			0	0	OK	A
SA28	Span 43	End		0	0		0	0			0	0	OK	A
SA28	Span 44	Start		0	0		0	0			0	0	OK	A
SA28	Span 44	Middle		0	0		0	0			0	0	OK	A
SA28	Span 44	End		0	0		0	0			0	0	OK	A
SA28	Span 45	Start		0	0		0	0			0	0	OK	A
SA28	Span 45	Middle		0	0		0	0			0	0	OK	A
SA28	Span 45	End		0	0		0	0			0	0	OK	A
SA28	Span 46	Start		0	0		0	0			0	0	OK	A
SA28	Span 46	Middle		0	0		0	0			0	0	OK	A
SA28	Span 46	End	UltDCon2	-0.0137	0.0007419	UltDCon2	0.0802	0.0029			0	0	OK	A
SA28	Span 47	Start	UltDCon2	-0.0137	0.0007419	UltDCon2	0.0802	0.0029			0	0	OK	A
SA28	Span 47	Middle		0	0		0	0			0	0	OK	A
SA28	Span 47	End	UltDCon2	-0.0481	0.0026	UltDCon2	0.2955	0.0107	UltDCon2	0.035	0	0	OK	A
SA28	Span 48	Start	UltDCon2	-0.0481	0.0026	UltDCon2	0.2955	0.0107	UltDCon2	0.035	0	0	OK	A
SA28	Span 48	Middle		0	0		0	0			0	0	OK	A
SA28	Span 48	End	UltDCon2	-0.2233	0.0177	UltDCon2	4.1768	0.1465	UltDCon2	0.779	0	0	OK	A
SA28	Span 49	Start	UltDCon2	-0.2233	0.0177	UltDCon2	4.1768	0.1465	UltDCon2	0.779	0	0	OK	A
SA28	Span 49	Middle		0	0		0	0			0	0	OK	A
SA28	Span 49	End		0	0	UltDCon2	4.389	0.1514	UltDCon2	0.432	0	0	OK	A
SA28	Span 50	Start		0	0	UltDCon2	4.389	0.1514	UltDCon2	0.432	0	0	OK	A
SA28	Span 50	Middle		0	0		0	0			0	0	OK	A
SA28	Span 50	End	UltDCon5(10/12)	-0.0155	0.0075	UltDCon2	3.6118	0.1288	UltDCon2	0.432	0	0	OK	A
SA28	Span 51	Start	UltDCon5(10/12)	-0.0155	0.0075	UltDCon2	3.6118	0.1288	UltDCon2	0.432	0	0	OK	A
SA28	Span 51	Middle		0	0		0	0			0	0	OK	A
SA28	Span 51	End	UltDCon5(6/12)	-0.0335	0.01	UltDCon2	2.8039	0.1055	UltDCon2	0.432	0	0	OK	A

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BR2106013
03/02/2022 12:05:20 PM

SA28	Span 52	Start	UltDCon5(6/12)	-0.0335	0.01	UltDCon2	2.8039	0.1055	UltDCon2	0.43	0	OK	A
SA28	Span 52	Middle		0	0		0	0		0	0	OK	A
SA28	Span 52	End	UltDCon5(6/12)	-0.0579	0.013	UltDCon2	1.9484	0.0811	UltDCon2	0.432	0	OK	A
SA28	Span 53	Start	UltDCon5(6/12)	-0.0579	0.013	UltDCon2	1.9484	0.0811	UltDCon2	0.432	0	OK	A
SA28	Span 53	Middle		0	0		0	0		0	0	OK	A
SA28	Span 53	End	UltDCon2	-0.335	0.0244	UltDCon1	1.3285	0.0553	UltDCon2	0.49	0	OK	A
SA28	Span 54	Start	UltDCon2	-0.335	0.0244	UltDCon1	1.3285	0.0553	UltDCon2	0.49	0	OK	A
SA28	Span 54	Middle		0	0		0	0		0	0	OK	A
SA28	Span 54	End	UltDCon2	-2.0081	0.0221	UltDCon5(6/12)	1.5003	0.0106	UltDCon2	0.541	0	OK	A
SA28	Span 55	Start	UltDCon2	-2.0081	0.0221	UltDCon5(6/12)	1.5003	0.0106	UltDCon2	0.541	0	OK	A
SA28	Span 55	Middle		0	0		0	0		0	0	OK	A
SA28	Span 55	End	UltDCon2	-8.3155	0.0431	UltDCon14(6/12)	4.1614	0.0216	UltDCon2	1.982	0	OK	A
SA28	Span 56	Start	UltDCon2	-8.3155	0.0431	UltDCon14(6/12)	4.1614	0.0216	UltDCon2	1.982	0	OK	A
SA28	Span 56	Middle		0	0		0	0		0	0	OK	A
SA28	Span 56	End	UltDCon2	-17.2368	0.0894	UltDCon14(6/12)	5.6822	0.0295	UltDCon2	3.134	0	OK	A
SA28	Span 57	Start	UltDCon2	-17.6469	0.0915	UltDCon14(6/12)	5.7406	0.0298	UltDCon2	3.134	0	OK	A
SA28	Span 57	Middle		0	0		0	0		0	0	OK	A
SA28	Span 57	End	UltDCon2	-11.4938	0.0596	UltDCon14(6/12)	6.1919	0.0321	UltDCon2	1.971	0	OK	A
SA28	Span 58	Start	UltDCon2	-11.4938	0.0596	UltDCon14(6/12)	6.1919	0.0321	UltDCon2	1.971	0	OK	A
SA28	Span 58	Middle		0	0		0	0		0	0	OK	A
SA28	Span 58	End	UltDCon2	-12.039	0.0624	UltDCon14(6/12)	5.4134	0.0281	UltDCon2	2.179	0	OK	A
SA28	Span 59	Start	UltDCon2	-12.039	0.0624	UltDCon14(6/12)	5.4134	0.0281	UltDCon2	2.179	0	OK	A
SA28	Span 59	Middle		0	0		0	0		0	0	OK	A
SA28	Span 59	End	UltDCon2	-14.1943	0.0736	UltDCon14(6/12)	3.821	0	UltDCon2	2.179	0	OK	A
SA28	Span 60	Start	UltDCon2	-14.1943	0.0736	UltDCon14(6/12)	3.821	0	UltDCon2	2.179	0	OK	A
SA28	Span 60	Middle		0	0		0	0		0	0	OK	A
SA28	Span 60	End	UltDCon2	-10.9313	0.062	UltDCon14(6/12)	3.081	0	UltDCon2	2.062	0	OK	A
SA28	Span 61	Start	UltDCon2	-10.9313	0.062	UltDCon14(6/12)	3.081	0	UltDCon2	2.062	0	OK	A
SA28	Span 61	Middle	UltDCon2	-10.8985	0.0596	UltDCon12(6/12)	4.664	0.027	UltDCon2	2.062	0	OK	A
SA28	Span 61	End	UltDCon2	-3.8922	0.0278	UltDCon12(6/12)	2.802	0.0187	UltDCon12(6/12)	1.634	0	OK	A
SA28	Span 62	Start	UltDCon2	-3.8922	0.0278	UltDCon12(6/12)	2.802	0.0187	UltDCon12(6/12)	1.634	0	OK	A
SA28	Span 62	Middle		0	0		0	0		0	0	OK	A
SA28	Span 62	End	UltDCon1	-0.9694	0.0314	UltDCon12(6/12)	1.6619	0.0539	UltDCon12(6/12)	1.231	0	OK	A
SA28	Span 63	Start	UltDCon1	-0.9694	0.0314	UltDCon12(6/12)	1.6619	0.0539	UltDCon12(6/12)	1.231	0	OK	A
SA28	Span 63	Middle		0	0		0	0		0	0	OK	A
SA28	Span 63	End	UltDCon1	-2.3199	0.0753	UltDCon14(6/12)	1.5446	0.0501	UltDCon12(6/12)	1.503	0	OK	A
SA28	Span 64	Start	UltDCon1	-2.3199	0.0753	UltDCon14(6/12)	1.5446	0.0501	UltDCon12(6/12)	1.503	0	OK	A
SA28	Span 64	Middle		0	0		0	0		0	0	OK	A
SA28	Span 64	End	UltDCon1	-2.6784	0.087	UltDCon14(6/12)	1.2809	0.0415	UltDCon12(6/12)	1.503	0	OK	A
SA28	Span 65	Start	UltDCon1	-2.6784	0.087	UltDCon14(6/12)	1.2809	0.0415	UltDCon12(6/12)	1.503	0	OK	A
SA28	Span 65	Middle		0	0		0	0		0	0	OK	A
SA28	Span 65	End		0	0		0	0		0	0	OK	A
SA28	Span 66	Start		0	0		0	0		0	0	OK	A
SA28	Span 66	Middle		0	0		0	0		0	0	OK	A
SA28	Span 66	End		0	0		0	0		0	0	OK	A
SA28	Span 67	Start		0	0		0	0		0	0	OK	A
SA28	Span 67	Middle		0	0		0	0		0	0	OK	A
SA28	Span 67	End		0	0		0	0		0	0	OK	A
SA28	Span 68	Start		0	0		0	0		0	0	OK	A
SA28	Span 68	Middle		0	0		0	0		0	0	OK	A
SA28	Span 68	End		0	0		0	0		0	0	OK	A
SA28	Span 69	Start		0	0		0	0		0	0	OK	A
SA28	Span 69	Middle		0	0		0	0		0	0	OK	A
SA28	Span 69	End		0	0		0	0		0	0	OK	A
SA28	Span 70	Start		0	0		0	0		0	0	OK	A
SA28	Span 70	Middle		0	0		0	0		0	0	OK	A
SA28	Span 70	End		0	0		0	0		0	0	OK	A
SA28	Span 71	Start		0	0		0	0		0	0	OK	A
SA28	Span 71	Middle		0	0		0	0		0	0	OK	A
SA28	Span 71	End		0	0		0	0		0	0	OK	A
SA28	Span 72	Start		0	0		0	0		0	0	OK	A
SA28	Span 72	Middle	UltDCon12(6/12)	-18.491	0.0929	UltDCon12(6/12)	42.7047	0.208	UltDCon12(9/12)	0.558	0	OK	A
SA28	Span 72	End	UltDCon12(6/12)	-21.4587	0.1135	UltDCon12(6/12)	43.9137	0.2202	UltDCon11(6/12)	1.903	0	OK	A
SA28	Span 73	Start	UltDCon12(6/12)	-21.4587	0.1135	UltDCon12(6/12)	43.9137	0.2202	UltDCon11(6/12)	1.903	0	OK	A
SA28	Span 73	Middle		0	0		0	0		0	0	OK	A
SA28	Span 73	End	UltDCon12(6/12)	-14.1102	0.1367	UltDCon12(6/12)	54.7644	0.3297	UltDCon2	11.245	0	OK	A
SA28	Span 74	Start	UltDCon12(6/12)	-14.1102	0.1367	UltDCon12(6/12)	54.7644	0.3297	UltDCon2	11.245	0	OK	A
SA28	Span 74	Middle		0	0		0	0		0	0	OK	A
SA28	Span 74	End	UltDCon12(6/12)	-21.8035	0.1627	UltDCon12(6/12)	45.4657	0.2757	UltDCon14(6/12)	3.119	0	OK	A
SA28	Span 75	Start	UltDCon12(6/12)	-21.8035	0.1627	UltDCon12(6/12)	45.4657	0.2757	UltDCon14(6/12)	3.119	0	OK	A
SA28	Span 75	Middle		0	0		0	0		0	0	OK	A
SA28	Span 75	End	UltDCon2	-0.4137	0.0493	UltDCon12(6/12)	2.8418	0.121	UltDCon12(6/12)	1.961	0	OK	A
SA28	Span 76	Start	UltDCon13(11/12)	-0.0182	0.017	UltDCon12(6/12)	2.7736	0.1194	UltDCon12(6/12)	1.886	0	OK	A
SA28	Span 76	Middle		0	0		0	0		0	0	OK	A
SA28	Span 76	End	UltDCon13(11/12)	-0.0976	0.0261	UltDCon2	1.5215	0.0932	UltDCon12(6/12)	1.886	0	OK	A
SA28	Span 77	Start	UltDCon13(11/12)	-0.0976	0.0261	UltDCon2	1.5215	0.0932	UltDCon12(6/12)	1.886	0	OK	A
SA28	Span 77	Middle		0	0		0	0		0	0	OK	A
SA28	Span 77	End	UltDCon12(6/12)	-1.1908	0.0715	UltDCon2	0.0617	0.0335	UltDCon2	1.068	0	OK	A
SA28	Span 78	Start	UltDCon12(6/12)	-1.1908	0.0715	UltDCon2	0.0617	0.0335	UltDCon2	1.068	0	OK	A
SA28	Span 78	Middle		0	0		0	0		0	0	OK	A
SA28	Span 78	End	UltDCon2	-1.5082	0.0771	UltDCon2	0.0228	0.0255	UltDCon2	1.068	0	OK	A
SA28	Span 79	Start	UltDCon2	-1.5082	0.0771	UltDCon2	0.0228	0.0255	UltDCon2	1.068	0	OK	A
SA28	Span 79	Middle		0	0		0	0		0	0	OK	A
SA28	Span 79	End	UltDCon2	-8.6482	0.3249	UltDCon2	0	0.036	UltDCon2	4.214	0	OK	A
SA28	Span 80	Start	UltDCon2	-8.6482	0.3249	UltDCon2	0	0.036	UltDCon2	4.214	0	OK	A
SA28	Span 80	Middle		0	0		0	0		0	0	OK	A
SA28	Span 80	End	UltDCon2	-3.0344	0.1398	UltDCon2	0.2804	0.047	UltDCon2	2.51	0	OK	A
SA28	Span 81	Start	UltDCon2	-3.0344	0.1398	UltDCon2	0.2804	0.047	UltDCon2	2.51	0	OK	A
SA28	Span 81	Middle		0	0		0	0		0	0	OK	A
SA28	Span 81	End	UltDCon12(6/12)	-1.1026	0.0899	UltDCon2	0.9274	0.0877	UltDCon2	2.51	0	OK	A
SA28	Span 82	Start	UltDCon12(6/12)	-1.1026	0.0899	UltDCon2	0.9274	0.0877	UltDCon2	2.51	0	OK	A
SA28	Span 82	Middle		0	0		0	0		0	0	OK	A
SA28	Span 82	End	UltDCon12(6/12)	-0.1665	0.032	UltDCon12(6/12)	3.3105	0.1359	UltDCon12(6/12)	1.434	0	OK	A
SA28	Span 83	Start	UltDCon12(6/12)	-6.7367	0.0621	UltDCon12(6/12)	3.6186	0.1427	UltDCon12(6/12)	1.434	0	OK	A
SA28	Span 83	Middle		0	0		0	0		0	0	OK	A
SA28	Span 83	End	UltDCon12(6/12)	-54.3678	0.2942	UltDCon12(6/12)	6.5222	0.0669	UltDCon2	4.629	0	OK	A
SA28	Span 84	Start	UltDCon12(6/12)	-54.3678	0.2942	UltDCon12(6/12)	6.5222	0.0669	UltDCon2	4.629	0	OK	A
SA28	Span 84	Middle		0	0		0	0		0	0	OK	A
SA28	Span 84	End	UltDCon12(6/12)	-45.642	0.2357	UltDCon12(6/12)	9.4122	0.0635	UltDCon2	3.327	0	OK	A
SA28	Span 85	Start	UltDCon12(6/12)	-45.642	0.2357	UltDCon12(6/12)	9.4122	0.0635	UltDCon2	3.327	0	OK	A
SA28	Span 85	Middle		0	0		0	0		0	0	OK	A
SA28	Span 85	End	UltDCon12(6/12)	-40.3978	0.2058	UltDCon12(6/12)	18.0332	0.1001	UltDCon14(6/12)	0.78	0	OK	A
SA28	Span 86	Start	UltDCon12(6/12)	-40.3978	0.2058	UltDCon12(6/12)	18.0332	0.1001	UltDCon14(6/12)	0.78	0	OK	A
SA28	Span 86	Middle	UltDCon12(6/12)	-49.0063	0.239	UltDCon12(6/12)	9.9174	0.0533	UltDCon14(6/12)	0.78	0	OK	A
SA28	Span 86	End		0	0		0	0		0	0	OK	A
SA28	Span 87	Start		0	0		0	0		0	0	OK	A
SA28	Span 87	Middle		0	0		0	0		0	0	OK	A
SA28	Span 87	End		0	0		0	0		0	0	OK	A
SA28	Span 88	Start		0	0		0	0		0	0	OK	A
SA28	Span 88	Middle		0	0		0	0		0	0	OK	A
SA28	Span 88	End		0	0		0	0		0	0	OK	A
SA28	Span 89	Start		0	0		0	0		0	0	OK	A
SA28	Span 89	Middle		0	0		0	0		0	0	OK	A
SA28	Span 89	End		0	0		0	0		0	0	OK	A
SA28	Span 90	Start		0	0		0	0		0	0	OK	A
SA28	Span 90	Middle		0	0		0	0		0	0	OK	A
SA28	Span 90	End		0	0		0	0		0	0	OK	A
SA28	Span 91	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:20 PM

SA28	Span 91	Middle	0	0	0	0	0	0	OK	A
SA28	Span 91	End	0	0	0	0	0	0	OK	A
SA28	Span 92	Start	0	0	0	0	0	0	OK	A
SA28	Span 92	Middle	0	0	0	0	0	0	OK	A
SA28	Span 92	End	0	0	0	0	0	0	OK	A
SA28	Span 93	Start	0	0	0	0	0	0	OK	A
SA28	Span 93	Middle	0	0	0	0	0	0	OK	A
SA28	Span 93	End	0	0	0	0	0	0	OK	A
SA28	Span 94	Start	0	0	0	0	0	0	OK	A
SA28	Span 94	Middle	0	0	0	0	0	0	OK	A
SA28	Span 94	End	0	0	0	0	0	0	OK	A
SA28	Span 95	Start	0	0	0	0	0	0	OK	A
SA28	Span 95	Middle	0	0	0	0	0	0	OK	A
SA28	Span 95	End	0	0	0	0	0	0	OK	A
SA28	Span 96	Start	0	0	0	0	0	0	OK	A
SA28	Span 96	Middle	0	0	0	0	0	0	OK	A
SA28	Span 96	End	0	0	0	0	0	0	OK	A
SA28	Span 97	Start	0	0	0	0	0	0	OK	A
SA28	Span 97	Middle	0	0	0	0	0	0	OK	A
SA28	Span 97	End	0	0	0	0	0	0	OK	A
SA28	Span 98	Start	0	0	0	0	0	0	OK	A
SA28	Span 98	Middle	0	0	0	0	0	0	OK	A
SA28	Span 98	End	0	0	0	0	0	0	OK	A
SA28	Span 99	Start	0	0	0	0	0	0	OK	A
SA28	Span 99	Middle	0	0	0	0	0	0	OK	A
SA28	Span 99	End	0	0	0	0	0	0	OK	A
SA28	Span 100	Start	0	0	0	0	0	0	OK	A
SA28	Span 100	Middle	0	0	0	0	0	0	OK	A
SA28	Span 100	End	0	0	0	0	0	0	OK	A
SA28	Span 101	Start	0	0	0	0	0	0	OK	A
SA28	Span 101	Middle	0	0	0	0	0	0	OK	A
SA28	Span 101	End	0	0	0	0	0	0	OK	A
SA28	Span 102	Start	0	0	0	0	0	0	OK	A
SA28	Span 102	Middle	0	0	0	0	0	0	OK	A
SA28	Span 102	End	0	0	0	0	0	0	OK	A
SA28	Span 103	Start	0	0	0	0	0	0	OK	A
SA28	Span 103	Middle	0	0	0	0	0	0	OK	A
SA28	Span 103	End	0	0	0	0	0	0	OK	A
SA28	Span 104	Start	0	0	0	0	0	0	OK	A
SA28	Span 104	Middle	0	0	0	0	0	0	OK	A
SA28	Span 104	End	0	0	0	0	0	0	OK	A
SA28	Span 105	Start	0	0	0	0	0	0	OK	A
SA28	Span 105	Middle	0	0	0	0	0	0	OK	A
SA28	Span 105	End	0	0	0	0	0	0	OK	A
SA28	Span 106	Start	0	0	0	0	0	0	OK	A
SA28	Span 106	Middle	0	0	0	0	0	0	OK	A
SA28	Span 106	End	0	0	0	0	0	0	OK	A
SA28	Span 107	Start	0	0	0	0	0	0	OK	A
SA28	Span 107	Middle	0	0	0	0	0	0	OK	A
SA28	Span 107	End	0	0	0	0	0	0	OK	A
SA28	Span 108	Start	0	0	0	0	0	0	OK	A
SA28	Span 108	Middle	0	0	0	0	0	0	OK	A
SA28	Span 108	End	0	0	0	0	0	0	OK	A
SA28	Span 109	Start	0	0	0	0	0	0	OK	A
SA28	Span 109	Middle	0	0	0	0	0	0	OK	A
SA28	Span 109	End	0	0	0	0	0	0	OK	A
SA28	Span 110	Start	0	0	0	0	0	0	OK	A
SA28	Span 110	Middle	0	0	0	0	0	0	OK	A
SA28	Span 110	End	0	0	0	0	0	0	OK	A
SA28	Span 111	Start	0	0	0	0	0	0	OK	A
SA28	Span 111	Middle	0	0	0	0	0	0	OK	A
SA28	Span 111	End	0	0	0	0	0	0	OK	A
SA28	Span 112	Start	0	0	0	0	0	0	OK	A
SA28	Span 112	Middle	0	0	0	0	0	0	OK	A
SA28	Span 112	End	0	0	0	0	0	0	OK	A
SA28	Span 113	Start	0	0	0	0	0	0	OK	A
SA28	Span 113	Middle	0	0	0	0	0	0	OK	A
SA28	Span 113	End	0	0	0	0	0	0	OK	A
SA28	Span 114	Start	0	0	0	0	0	0	OK	A
SA28	Span 114	Middle	0	0	0	0	0	0	OK	A
SA28	Span 114	End	0	0	0	0	0	0	OK	A
SA28	Span 115	Start	0	0	0	0	0	0	OK	A
SA28	Span 115	Middle	0	0	0	0	0	0	OK	A
SA28	Span 115	End	0	0	0	0	0	0	OK	A
SA28	Span 116	Start	0	0	0	0	0	0	OK	A
SA28	Span 116	Middle	0	0	0	0	0	0	OK	A
SA28	Span 116	End	0	0	0	0	0	0	OK	A
SA28	Span 117	Start	0	0	0	0	0	0	OK	A
SA28	Span 117	Middle	0	0	0	0	0	0	OK	A
SA28	Span 117	End	0	0	0	0	0	0	OK	A
SA28	Span 118	Start	0	0	0	0	0	0	OK	A
SA28	Span 118	Middle	0	0	0	0	0	0	OK	A
SA28	Span 118	End	0	0	0	0	0	0	OK	A
SA28	Span 119	Start	0	0	0	0	0	0	OK	A
SA28	Span 119	Middle	0	0	0	0	0	0	OK	A
SA28	Span 119	End	0	0	0	0	0	0	OK	A
SA28	Span 120	Start	0	0	0	0	0	0	OK	A
SA28	Span 120	Middle	0	0	0	0	0	0	OK	A
SA28	Span 120	End	0	0	0	0	0	0	OK	A
SA28	Span 121	Start	0	0	0	0	0	0	OK	A
SA28	Span 121	Middle	0	0	0	0	0	0	OK	A
SA28	Span 121	End	0	0	0	0	0	0	OK	A
SA28	Span 122	Start	0	0	0	0	0	0	OK	A
SA28	Span 122	Middle	0	0	0	0	0	0	OK	A
SA28	Span 122	End	0	0	0	0	0	0	OK	A
SA28	Span 123	Start	0	0	0	0	0	0	OK	A
SA28	Span 123	Middle	0	0	0	0	0	0	OK	A
SA28	Span 123	End	0	0	0	0	0	0	OK	A
SA28	Span 124	Start	0	0	0	0	0	0	OK	A
SA28	Span 124	Middle	0	0	0	0	0	0	OK	A
SA28	Span 124	End	0	0	0	0	0	0	OK	A
SA28	Span 125	Start	0	0	0	0	0	0	OK	A
SA28	Span 125	Middle	0	0	0	0	0	0	OK	A
SA28	Span 125	End	0	0	0	0	0	0	OK	A
SA28	Span 126	Start	0	0	0	0	0	0	OK	A
SA28	Span 126	Middle	0	0	0	0	0	0	OK	A
SA28	Span 126	End	0	0	0	0	0	0	OK	A
SA28	Span 127	Start	0	0	0	0	0	0	OK	A
SA28	Span 127	Middle	0	0	0	0	0	0	OK	A
SA28	Span 127	End	0	0	0	0	0	0	OK	A
SA28	Span 128	Start	0	0	0	0	0	0	OK	A
SA28	Span 128	Middle	0	0	0	0	0	0	OK	A
SA28	Span 128	End	0	0	0	0	0	0	OK	A
SA28	Span 129	Start	0	0	0	0	0	0	OK	A
SA28	Span 129	Middle	0	0	0	0	0	0	OK	A
SA28	Span 129	End	0	0	0	0	0	0	OK	A
SA28	Span 130	Start	0	0	0	0	0	0	OK	A
SA28	Span 130	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:21 PM

SA28	Span 130	End		0	0		0	0		0	0	OK	A
SA28	Span 131	Start		0	0		0	0		0	0	OK	A
SA28	Span 131	Middle		0	0		0	0		0	0	OK	A
SA28	Span 131	End		0	0		0	0		0	0	OK	A
SA28	Span 132	Start		0	0		0	0		0	0	OK	A
SA28	Span 132	Middle		0	0		0	0		0	0	OK	A
SA28	Span 132	End		0	0		0	0		0	0	OK	A
SA28	Span 133	Start		0	0		0	0		0	0	OK	A
SA28	Span 133	Middle		0	0		0	0		0	0	OK	A
SA28	Span 133	End		0	0		0	0		0	0	OK	A
SA28	Span 134	Start		0	0		0	0		0	0	OK	A
SA28	Span 134	Middle		0	0		0	0		0	0	OK	A
SA28	Span 134	End		0	0		0	0		0	0	OK	A
SA28	Span 135	Start		0	0		0	0		0	0	OK	A
SA28	Span 135	Middle		0	0		0	0		0	0	OK	A
SA28	Span 135	End		0	0		0	0		0	0	OK	A
SA28	Span 136	Start		0	0		0	0		0	0	OK	A
SA28	Span 136	Middle		0	0		0	0		0	0	OK	A
SA28	Span 136	End		0	0		0	0		0	0	OK	A
SA28	Span 137	Start		0	0		0	0		0	0	OK	A
SA28	Span 137	Middle		0	0		0	0		0	0	OK	A
SA28	Span 137	End		0	0		0	0		0	0	OK	A
SA28	Span 138	Start		0	0		0	0		0	0	OK	A
SA28	Span 138	Middle		0	0		0	0		0	0	OK	A
SA28	Span 138	End		0	0		0	0		0	0	OK	A
SA28	Span 139	Start		0	0		0	0		0	0	OK	A
SA28	Span 139	Middle		0	0		0	0		0	0	OK	A
SA28	Span 139	End		0	0		0	0		0	0	OK	A
SA28	Span 140	Start		0	0		0	0		0	0	OK	A
SA28	Span 140	Middle		0	0		0	0		0	0	OK	A
SA28	Span 140	End		0	0		0	0		0	0	OK	A
SA28	Span 141	Start		0	0		0	0		0	0	OK	A
SA28	Span 141	Middle		0	0		0	0		0	0	OK	A
SA28	Span 141	End		0	0		0	0		0	0	OK	A
SA28	Span 142	Start		0	0		0	0		0	0	OK	A
SA28	Span 142	Middle		0	0		0	0		0	0	OK	A
SA28	Span 142	End		0	0		0	0		0	0	OK	A
SA28	Span 143	Start		0	0		0	0		0	0	OK	A
SA28	Span 143	Middle		0	0		0	0		0	0	OK	A
SA28	Span 143	End		0	0		0	0		0	0	OK	A
SA28	Span 144	Start		0	0		0	0		0	0	OK	A
SA28	Span 144	Middle		0	0		0	0		0	0	OK	A
SA28	Span 144	End		0	0		0	0		0	0	OK	A
SA28	Span 145	Start		0	0		0	0		0	0	OK	A
SA28	Span 145	Middle		0	0		0	0		0	0	OK	A
SA28	Span 145	End		0	0		0	0		0	0	OK	A
SA28	Span 146	Start		0	0		0	0		0	0	OK	A
SA28	Span 146	Middle		0	0		0	0		0	0	OK	A
SA28	Span 146	End		0	0		0	0		0	0	OK	A
SA28	Span 147	Start		0	0		0	0		0	0	OK	A
SA28	Span 147	Middle		0	0		0	0		0	0	OK	A
SA28	Span 147	End		0	0		0	0		0	0	OK	A
SA28	Span 148	Start		0	0		0	0		0	0	OK	A
SA28	Span 148	Middle		0	0		0	0		0	0	OK	A
SA28	Span 148	End		0	0		0	0		0	0	OK	A
SA28	Span 149	Start		0	0		0	0		0	0	OK	A
SA28	Span 149	Middle		0	0		0	0		0	0	OK	A
SA28	Span 149	End		0	0		0	0		0	0	OK	A
SA28	Span 150	Start		0	0		0	0		0	0	OK	A
SA28	Span 150	Middle		0	0		0	0		0	0	OK	A
SA28	Span 150	End		0	0		0	0		0	0	OK	A
SA28	Span 151	Start		0	0		0	0		0	0	OK	A
SA28	Span 151	Middle		0	0		0	0		0	0	OK	A
SA28	Span 151	End		0	0		0	0		0	0	OK	A
SA28	Span 152	Start		0	0		0	0		0	0	OK	A
SA28	Span 152	Middle		0	0		0	0		0	0	OK	A
SA28	Span 152	End		0	0		0	0		0	0	OK	A
SA28	Span 153	Start		0	0		0	0		0	0	OK	A
SA28	Span 153	Middle		0	0		0	0		0	0	OK	A
SA28	Span 153	End		0	0		0	0		0	0	OK	A
SA28	Span 154	Start		0	0		0	0		0	0	OK	A
SA28	Span 154	Middle		0	0		0	0		0	0	OK	A
SA28	Span 154	End		0	0		0	0		0	0	OK	A
SA28	Span 155	Start		0	0		0	0		0	0	OK	A
SA28	Span 155	Middle		0	0		0	0		0	0	OK	A
SA28	Span 155	End		0	0		0	0		0	0	OK	A
SA28	Span 156	Start		0	0		0	0		0	0	OK	A
SA28	Span 156	Middle		0	0		0	0		0	0	OK	A
SA28	Span 156	End		0	0		0	0		0	0	OK	A
SA28	Span 157	Start		0	0		0	0		0	0	OK	A
SA28	Span 157	Middle		0	0		0	0		0	0	OK	A
SA28	Span 157	End	UltDCon12(2/12)	-0.1143	0.0051	UltDCon12(6/12)	2.7318	0.0591		0	0	OK	A
SA28	Span 158	Start	UltDCon12(2/12)	-0.1143	0.0051	UltDCon12(6/12)	2.7318	0.0591		0	0	OK	A
SA28	Span 158	Middle		0	0		0	0		0	0	OK	A
SA28	Span 158	End	UltDCon12(2/12)	-3.0299	0.072	UltDCon12(6/12)	8.5318	0.185	UltDCon12(2/12)	3.242	0	OK	A
SA28	Span 159	Start	UltDCon12(2/12)	-3.0299	0.072	UltDCon12(6/12)	8.5318	0.185	UltDCon12(2/12)	3.242	0	OK	A
SA28	Span 159	Middle		0	0		0	0		0	0	OK	A
SA28	Span 159	End	UltDCon12(2/12)	-1.0115	0.0359	UltDCon2	6.2524	0.1427	UltDCon12(2/12)	4.414	0	OK	A
SA28	Span 160	Start	UltDCon12(2/12)	-1.0115	0.0359	UltDCon2	6.2524	0.1427	UltDCon12(2/12)	4.414	0	OK	A
SA28	Span 160	Middle		0	0		0	0		0	0	OK	A
SA28	Span 160	End	UltDCon14(8/12)	-2.7488	0.0593	UltDCon2	7.4663	0.1534	UltDCon12(2/12)	5.048	0	OK	A
SA28	Span 161	Start	UltDCon14(8/12)	-2.7488	0.0593	UltDCon2	7.4663	0.1534	UltDCon12(2/12)	5.048	0	OK	A
SA28	Span 161	Middle		0	0		0	0		0	0	OK	A
SA28	Span 161	End	UltDCon14(8/12)	-6.3206	0.1331	UltDCon2	6.0646	0.1244	UltDCon12(2/12)	5.048	0	OK	A
SA28	Span 162	Start	UltDCon14(8/12)	-6.3206	0.1331	UltDCon2	6.0646	0.1244	UltDCon12(2/12)	5.048	0	OK	A
SA28	Span 162	Middle		0	0		0	0		0	0	OK	A
SA28	Span 162	End	UltDCon14(11/12)	-4.8312	0.0991	UltDCon2	10.6736	0.2197	UltDCon12(2/12)	3.385	0	OK	A
SA28	Span 163	Start	UltDCon14(11/12)	-4.8312	0.0991	UltDCon2	10.6736	0.2197	UltDCon12(2/12)	3.385	0	OK	A
SA28	Span 163	Middle		0	0		0	0		0	0	OK	A
SA28	Span 163	End	UltDCon14(2/12)	-7.5503	0.1554	UltDCon2	10.2664	0.2113	UltDCon12(2/12)	3.385	0	OK	A
SA28	Span 164	Start	UltDCon14(2/12)	-7.5503	0.1554	UltDCon2	10.2664	0.2113	UltDCon12(2/12)	3.385	0	OK	A
SA28	Span 164	Middle		0	0		0	0		0	0	OK	A
SA28	Span 164	End	UltDCon14(2/12)	-10.2784	0.2124	UltDCon2	9.8592	0.2029	UltDCon12(2/12)	3.385	0	OK	A
SA28	Span 165	Start	UltDCon14(2/12)	-10.2784	0.2124	UltDCon2	9.8592	0.2029	UltDCon12(2/12)	3.385	0	OK	A
SA28	Span 165	Middle		0	0		0	0		0	0	OK	A
SA28	Span 165	End	UltDCon14(2/12)	-6.937	0.1424	UltDCon2	9.6564	0.1987	UltDCon12(2/12)	1.68	0	OK	A
SA28	Span 166	Start	UltDCon14(2/12)	-6.937	0.1424	UltDCon2	9.6564	0.1987	UltDCon12(2/12)	1.68	0	OK	A
SA28	Span 166	Middle		0	0		0	0		0	0	OK	A
SA28	Span 166	End	UltDCon12(2/12)	-8.0479	0.1654	UltDCon2	8.0196	0.1648	UltDCon12(2/12)	1.68	0	OK	A
SA28	Span 167	Start	UltDCon12(2/12)	-8.0479	0.1654	UltDCon2	8.0196	0.1648	UltDCon12(2/12)	1.68	0	OK	A
SA28	Span 167	Middle		0	0		0	0		0	0	OK	A
SA28	Span 167	End	UltDCon14(2/12)	-6.2054	0.1274	UltDCon2	10.6259	0.2187	UltDCon2	1.887	0	OK	A
SA28	Span 168	Start	UltDCon14(2/12)	-6.2054	0.1274	UltDCon2	10.6259	0.2187	UltDCon2	1.887	0	OK	A
SA28	Span 168	Middle		0	0		0	0		0	0	OK	A
SA28	Span 168	End	UltDCon12(2/12)	-6.0516	0.1242	UltDCon2	9.3811	0.193	UltDCon2	1.887	0	OK	A
SA28	Span 169	Start	UltDCon12(2/12)	-6.0516	0.1242	UltDCon2	9.3811	0.193	UltDCon2	1.887	0	OK	A
SA28	Span 169	Middle		0	0		0	0		0	0	OK	A
SA28	Span 169	End	UltDCon12(2/12)	-4.5255	0.0928	UltDCon2	8.7905	0.1807	UltDCon2	1.868	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:21 PM

SA28	Span 170	Start	UltDCon12(2/12)	-4.5255	0.0928	UltDCon2	8.7905	0.1807	UltDCon2	1.86	0	OK	A
SA28	Span 170	Middle		0	0		0	0		0	0	OK	A
SA28	Span 170	End	UltDCon12(2/12)	-4.0415	0.0828	UltDCon2	5.7928	0.1188	UltDCon2	1.868	0	OK	A
SA28	Span 171	Start	UltDCon12(2/12)	-4.0415	0.0828	UltDCon2	5.7928	0.1188	UltDCon2	1.868	0	OK	A
SA28	Span 171	Middle		0	0		0	0		0	0	OK	A
SA28	Span 171	End	UltDCon12(2/12)	-3.5575	0.0729	UltDCon1	3.0864	0.0632	UltDCon2	1.868	0	OK	A
SA28	Span 172	Start	UltDCon12(2/12)	-3.5575	0.0729	UltDCon1	3.0864	0.0632	UltDCon2	1.868	0	OK	A
SA28	Span 172	Middle		0	0		0	0		0	0	OK	A
SA28	Span 172	End	UltDCon12(6/12)	-2.3291	0.0477	UltDCon1	4.2881	0.0879	UltDCon2	1.47	0	OK	A
SA28	Span 173	Start	UltDCon12(6/12)	-2.3291	0.0477	UltDCon1	4.2881	0.0879	UltDCon2	1.47	0	OK	A
SA28	Span 173	Middle		0	0		0	0		0	0	OK	A
SA28	Span 173	End	UltDCon12(6/12)	-1.6632	0.034	UltDCon13(6/12)	2.2691	0.0464	UltDCon2	1.47	0	OK	A
SA28	Span 174	Start	UltDCon12(6/12)	-1.6632	0.034	UltDCon13(6/12)	2.2691	0.0464	UltDCon2	1.47	0	OK	A
SA28	Span 174	Middle		0	0		0	0		0	0	OK	A
SA28	Span 174	End	UltDCon2	-3.4224	0.0701	UltDCon13(2/12)	2.7663	0.0566	UltDCon14(11/12)	1.498	0	OK	A
SA28	Span 175	Start	UltDCon2	-3.4224	0.0701	UltDCon13(2/12)	2.7663	0.0566	UltDCon14(11/12)	1.498	0	OK	A
SA28	Span 175	Middle		0	0		0	0		0	0	OK	A
SA28	Span 175	End	UltDCon2	-5.4705	0.1122	UltDCon13(2/12)	4.4689	0.0916	UltDCon14(11/12)	1.498	0	OK	A
SA28	Span 176	Start	UltDCon2	-5.4705	0.1122	UltDCon13(2/12)	4.4689	0.0916	UltDCon14(11/12)	1.498	0	OK	A
SA28	Span 176	Middle		0	0		0	0		0	0	OK	A
SA28	Span 176	End	UltDCon2	-9.5724	0.1969	UltDCon13(2/12)	0.9336	0.0191	UltDCon14(11/12)	1.815	0	OK	A
SA28	Span 177	Start	UltDCon2	-9.5724	0.1969	UltDCon13(2/12)	0.9336	0.0191	UltDCon14(11/12)	1.815	0	OK	A
SA28	Span 177	Middle		0	0		0	0		0	0	OK	A
SA28	Span 177	End	UltDCon2	-10.1615	0.2091	UltDCon13(2/12)	2.0493	0.0419	UltDCon14(11/12)	1.815	0	OK	A
SA28	Span 178	Start	UltDCon2	-10.1615	0.2091	UltDCon13(2/12)	2.0493	0.0419	UltDCon14(11/12)	1.815	0	OK	A
SA28	Span 178	Middle		0	0		0	0		0	0	OK	A
SA28	Span 178	End	UltDCon2	-10.7506	0.2213	UltDCon13(2/12)	3.1651	0.0648	UltDCon14(11/12)	1.815	0	OK	A
SA28	Span 179	Start	UltDCon2	-10.7506	0.2213	UltDCon13(2/12)	3.1651	0.0648	UltDCon14(11/12)	1.815	0	OK	A
SA28	Span 179	Middle		0	0		0	0		0	0	OK	A
SA28	Span 179	End	UltDCon12(11/12)	-7.7936	0.1601	UltDCon14(11/12)	0.9007	0.0184	UltDCon2	4.53	0	OK	A
SA28	Span 180	Start	UltDCon12(11/12)	-7.7936	0.1601	UltDCon14(11/12)	0.9007	0.0184	UltDCon2	4.53	0	OK	A
SA28	Span 180	Middle		0	0		0	0		0	0	OK	A
SA28	Span 180	End	UltDCon12(2/12)	-18.8431	0.0897	UltDCon12(11/12)	52.0749	0.2474	UltDCon4(11/12)	0.618	0	OK	A
SA28	Span 181	Start	UltDCon12(2/12)	-18.8431	0.0897	UltDCon12(11/12)	52.0749	0.2474	UltDCon4(11/12)	0.618	0	OK	A
SA28	Span 181	Middle		0	0		0	0		0	0	OK	A
SA28	Span 181	End	UltDCon12(2/12)	-33.0806	0.1579	UltDCon12(11/12)	44.4298	0.211	UltDCon4(11/12)	0.618	0	OK	A
SA28	Span 182	Start	UltDCon12(2/12)	-33.0806	0.1579	UltDCon12(11/12)	44.4298	0.211	UltDCon4(11/12)	0.618	0	OK	A
SA28	Span 182	Middle		0	0		0	0		0	0	OK	A
SA28	Span 182	End	UltDCon11(11/12)	-28.6503	0.1366	UltDCon14(11/12)	21.2903	0.101	UltDCon12(11/12)	0.657	0	OK	A
SA28	Span 183	Start	UltDCon11(11/12)	-28.6503	0.1366	UltDCon14(11/12)	21.2903	0.101	UltDCon12(11/12)	0.657	0	OK	A
SA28	Span 183	Middle		0	0		0	0		0	0	OK	A
SA28	Span 183	End	UltDCon13(11/12)	-5.1608	0.0245	UltDCon14(11/12)	18.8708	0.0898	UltDCon2	3.762	0	OK	A
SA28	Span 184	Start	UltDCon13(11/12)	-5.1608	0.0245	UltDCon14(11/12)	18.8708	0.0898	UltDCon2	3.762	0	OK	A
SA28	Span 184	Middle		0	0		0	0		0	0	OK	A
SA28	Span 184	End	UltDCon2	-10.0547	0.0478	UltDCon14(11/12)	16.3504	0.0778	UltDCon2	3.762	0	OK	A
SA28	Span 185	Start	UltDCon2	-10.0547	0.0478	UltDCon14(11/12)	16.3504	0.0778	UltDCon2	3.762	0	OK	A
SA28	Span 185	Middle		0	0		0	0		0	0	OK	A
SA28	Span 185	End	UltDCon2	-17.903	0.0852	UltDCon12(11/12)	15.2088	0.0723	UltDCon2	3.762	0	OK	A
SA28	Span 186	Start	UltDCon2	-17.903	0.0852	UltDCon12(11/12)	15.2088	0.0723	UltDCon2	3.762	0	OK	A
SA28	Span 186	Middle		0	0		0	0		0	0	OK	A
SA28	Span 186	End	UltDCon2	-32.7329	0.1562	UltDCon14(11/12)	0.1707	0	UltDCon2	0.838	0	OK	A
SA28	Span 187	Start	UltDCon2	-32.7329	0.1562	UltDCon14(11/12)	0.1707	0	UltDCon2	0.838	0	OK	A
SA28	Span 187	Middle		0	0		0	0		0	0	OK	A
SA28	Span 187	End	UltDCon11(11/12)	-55.1866	0.2645	UltDCon14(12/12)	0	0	UltDCon5(11/12)	1.032	0	OK	A
SA28	Span 188	Start	UltDCon11(11/12)	-55.1866	0.2645	UltDCon14(12/12)	0	0	UltDCon5(11/12)	1.032	0	OK	A
SA28	Span 188	Middle		0	0		0	0		0	0	OK	A
SA28	Span 188	End	UltDCon11(11/12)	-225.9112	1.0801	UltDCon13(2/12)	52.6114	0.2756	UltDCon5(11/12)	1.032	0	OK	A
SA28	Span 189	Start	UltDCon11(11/12)	-223.9282	1.0706	UltDCon13(2/12)	51.8257	0.2715	UltDCon13(11/12)	3.517	0	OK	A
SA28	Span 189	Middle		0	0		0	0		0	0	OK	A
SA28	Span 189	End	UltDCon11(11/12)	-196.1002	0.9365	UltDCon13(2/12)	40.7988	0.2145	UltDCon13(11/12)	3.517	0	OK	A
SA28	Span 190	Start	UltDCon11(11/12)	-196.1002	0.9365	UltDCon13(2/12)	40.7988	0.2145	UltDCon13(11/12)	3.517	0	OK	A
SA28	Span 190	Middle		0	0		0	0		0	0	OK	A
SA28	Span 190	End	UltDCon11(11/12)	-142.3136	0.7029	UltDCon11(2/12)	57.6379	0.304	UltDCon1	2.03	0	OK	A
SA28	Span 191	Start	UltDCon11(11/12)	-142.3136	0.7029	UltDCon11(2/12)	57.6379	0.304	UltDCon1	2.03	0	OK	A
SA28	Span 191	Middle		0	0		0	0		0	0	OK	A
SA28	Span 191	End	UltDCon11(5/12)	-136.0851	0.6768	UltDCon13(2/12)	49.1811	0.2832	UltDCon1	2.03	0	OK	A
SA28	Span 192	Start	UltDCon11(5/12)	-136.0851	0.6768	UltDCon13(2/12)	49.1811	0.2832	UltDCon1	2.03	0	OK	A
SA28	Span 192	Middle		0	0		0	0		0	0	OK	A
SA28	Span 192	End	UltDCon11(5/12)	-130.3411	0.6508	UltDCon13(2/12)	45.5697	0.2666	UltDCon1	2.03	0	OK	A
SA28	Span 193	Start	UltDCon11(5/12)	-130.3411	0.6508	UltDCon13(2/12)	45.5697	0.2666	UltDCon1	2.03	0	OK	A
SA28	Span 193	Middle		0	0		0	0		0	0	OK	A
SA28	Span 193	End	UltDCon11(11/12)	-147.6224	0.7864	UltDCon12(11/12)	22.7484	0.1972	UltDCon2	6.208	0	OK	A
SA28	Span 194	Start	UltDCon11(11/12)	-147.6224	0.7864	UltDCon12(11/12)	22.7484	0.1972	UltDCon2	6.208	0	OK	A
SA28	Span 194	Middle		0	0		0	0		0	0	OK	A
SA28	Span 194	End	UltDCon11(9/12)	-139.6671	0.7607	UltDCon12(8/12)	27.9137	0.2335	UltDCon2	6.208	0	OK	A
SA28	Span 195	Start	UltDCon11(9/12)	-139.6671	0.7607	UltDCon12(8/12)	27.9137	0.2335	UltDCon2	6.208	0	OK	A
SA28	Span 195	Middle		0	0		0	0		0	0	OK	A
SA28	Span 195	End	UltDCon12(11/12)	-27.3273	0.2183	UltDCon12(11/12)	1.0844	0.0564	UltDCon4(11/12)	1.48	0	OK	A
SA28	Span 196	Start	UltDCon12(11/12)	-27.3273	0.2183	UltDCon12(11/12)	1.0844	0.0564	UltDCon4(11/12)	1.48	0	OK	A
SA28	Span 196	Middle		0	0		0	0		0	0	OK	A
SA28	Span 196	End	UltDCon12(11/12)	-31.9431	0.2404	UltDCon12(11/12)	0.81	0.0552	UltDCon4(11/12)	1.48	0	OK	A
SA28	Span 197	Start	UltDCon12(11/12)	-31.9431	0.2404	UltDCon12(11/12)	0.81	0.0552	UltDCon4(11/12)	1.48	0	OK	A
SA28	Span 197	Middle		0	0		0	0		0	0	OK	A
SA28	Span 197	End	UltDCon12(11/12)	-9.8231	0.1227	UltDCon1	13.3638	0.0833	UltDCon4(11/12)	3.504	0	OK	A
SA28	Span 198	Start	UltDCon12(11/12)	-9.8231	0.1227	UltDCon1	13.3638	0.0833	UltDCon4(11/12)	3.504	0	OK	A
SA28	Span 198	Middle		0	0		0	0		0	0	OK	A
SA28	Span 198	End	UltDCon12(11/12)	-6.5737	0.1074	UltDCon1	14.2265	0.0877	UltDCon4(11/12)	3.504	0	OK	A
SA28	Span 199	Start	UltDCon12(11/12)	-6.5737	0.1074	UltDCon1	14.2265	0.0877	UltDCon4(11/12)	3.504	0	OK	A
SA28	Span 199	Middle		0	0		0	0		0	0	OK	A
SA28	Span 199	End	UltDCon12(9/12)	-3.1836	0.0803	UltDCon1	15.3373	0.0911	UltDCon4(11/12)	2.912	0	OK	A
SA28	Span 200	Start	UltDCon12(9/12)	-3.1836	0.0803	UltDCon1	15.3373	0.0911	UltDCon4(11/12)	2.912	0	OK	A
SA28	Span 200	Middle		0	0		0	0		0	0	OK	A
SA28	Span 200	End	UltDCon14(11/12)	-3.4364	0.0645	UltDCon1	10.9021	0.0689	UltDCon14(11/12)	1.821	0	OK	A
SA28	Span 201	Start	UltDCon14(11/12)	-3.4364	0.0645	UltDCon1	10.9021	0.0689	UltDCon14(11/12)	1.821	0	OK	A
SA28	Span 201	Middle		0	0		0	0		0	0	OK	A
SA28	Span 201	End	UltDCon12(11/12)	-1.1018	0.0581	UltDCon1	11.4218	0.0699	UltDCon14(11/12)	1.821	0	OK	A
SA28	Span 202	Start	UltDCon12(11/12)	-1.1018	0.0581	UltDCon1	11.4218	0.0699	UltDCon14(11/12)	1.821	0	OK	A
SA28	Span 202	Middle		0	0		0	0		0	0	OK	A
SA28	Span 202	End	UltDCon12(11/12)	-0.6581	0.0527	UltDCon1	11.9416	0.0709	UltDCon14(11/12)	1.821	0	OK	A
SA28	Span 203	Start	UltDCon12(11/12)	-0.6581	0.0527	UltDCon1	11.9416	0.0709	UltDCon14(11/12)	1.821	0	OK	A
SA28	Span 203	Middle		0	0		0	0		0	0	OK	A
SA28	Span 203	End	UltDCon12(9/12)	-0.1277	0.0446	UltDCon1	12.654	0.0734	UltDCon14(11/12)	1.823	0	OK	A
SA28	Span 204	Start	UltDCon12(9/12)	-0.1277	0.0446	UltDCon1	12.654	0.0734	UltDCon14(11/12)	1.823	0	OK	A
SA28	Span 204	Middle		0	0		0	0		0	0	OK	A
SA28	Span 204	End	UltDCon14(11/12)	-7.5879	0.0721	UltDCon1	17.3055	0.0963	UltDCon2	0.435	0	OK	A
SA28	Span 205	Start	UltDCon14(11/12)	-7.5879	0.0721	UltDCon1	17.3055	0.0963	UltDCon2	0.435	0	OK	A
SA28	Span 205	Middle		0	0		0	0		0	0	OK	A
SA28	Span 205	End	UltDCon14(11/12)	-10.0504	0.0833	UltDCon1	19.9892	0.1077	UltDCon2	0.435	0	OK	A
SA28	Span 206	Start	UltDCon14(11/12)	-10.0504	0.0833	UltDCon1	19.9892	0.1077	UltDCon2	0.435	0	OK	A
SA28	Span 206	Middle		0	0		0	0		0	0	OK	A
SA28	Span 206	End	UltDCon14(11/12)	-12.5129	0.0944	UltDCon1	22.673	0.1192	UltDCon2	0.435	0	OK	A
SA28	Span 207	Start	UltDCon14(11/12)	-12.5129	0.0944	UltDCon1	22.673	0.1192	UltDCon2	0.435	0	OK	A
SA28	Span 207	Middle		0	0		0	0		0	0	OK	A
SA28	Span 207	End	UltDCon14(11/12)	-5.7938	0.0425	UltDCon1	15.9468	0.0787	UltDCon13(2/12)	0.906	0	OK	A
SA28	Span 208	Start	UltDCon14(11/12)	-5.7938	0.0425	UltDCon1	15.9468	0.0787	UltDCon13(2/12)	0.906	0	OK	A
SA28	Span 208	Middle		0	0		0	0		0	0	OK	A
SA28	Span 208	End	UltDCon14(11/12)	-7.0995	0.0487	UltDCon1	19.6777	0.0964	UltDCon13(2/12)	0.906	0	OK	A
SA28	Span 209	Start	UltDCon14(11/12)	-7.0995	0.0487	UltDCon1	19.6777	0.0964	UltDCon13(2/12)	0.906	0	OK	A

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SA28	Span 209	Middle	UltDCon14(11/12)	-3.0043	0.093	UltDCon4(11/12)	12.1074	0.3031	UltDCon13(2/12)	0.90	0	OK	A
SA28	Span 209	End	UltDCon14(11/12)	-2.9686	0.0947	UltDCon4(11/12)	10.9006	0.2774	UltDCon1	2.11	0	OK	A
SA28	Span 210	Start	UltDCon14(11/12)	-2.9686	0.0947	UltDCon4(11/12)	10.9006	0.2774	UltDCon1	2	0	OK	A
SA28	Span 210	Middle		0	0		0	0		0	0	OK	A
SA28	Span 210	End	UltDCon14(11/12)	-2.9096	0.0975	UltDCon4(11/12)	8.7882	0.2324	UltDCon1	2.112	0	OK	A
SA28	Span 211	Start	UltDCon14(11/12)	-2.9096	0.0975	UltDCon4(11/12)	8.7882	0.2324	UltDCon1	2.112	0	OK	A
SA28	Span 211	Middle		0	0		0	0		0	0	OK	A
SA28	Span 211	End	UltDCon14(11/12)	-0.8829	0.0517	UltDCon4(11/12)	5.5423	0.1575	UltDCon1	2.019	0	OK	A
SA28	Span 212	Start	UltDCon14(11/12)	-0.8829	0.0517	UltDCon4(11/12)	5.5423	0.1575	UltDCon1	2.019	0	OK	A
SA28	Span 212	Middle		0	0		0	0		0	0	OK	A
SA28	Span 212	End	UltDCon14(11/12)	-0.9775	0.0544	UltDCon4(11/12)	3.8047	0.1231	UltDCon1	2.019	0	OK	A
SA28	Span 213	Start	UltDCon14(11/12)	-0.9775	0.0544	UltDCon4(11/12)	3.8047	0.1231	UltDCon1	2.019	0	OK	A
SA28	Span 213	Middle		0	0		0	0		0	0	OK	A
SA28	Span 213	End	UltDCon14(11/12)	-1.5962	0.064	UltDCon4(11/12)	2.2756	0.0915	UltDCon1	1.785	0	OK	A
SA28	Span 214	Start	UltDCon14(11/12)	-1.5962	0.064	UltDCon4(11/12)	2.2756	0.0915	UltDCon1	1.785	0	OK	A
SA28	Span 214	Middle		0	0		0	0		0	0	OK	A
SA28	Span 214	End	UltDCon12(11/12)	-1.7826	0.0697	UltDCon4(11/12)	0.8733	0.0616	UltDCon1	1.785	0	OK	A
SA28	Span 215	Start	UltDCon12(11/12)	-1.7826	0.0697	UltDCon4(11/12)	0.8733	0.0616	UltDCon1	1.785	0	OK	A
SA28	Span 215	Middle		0	0		0	0		0	0	OK	A
SA28	Span 215	End	UltDCon4(11/12)	-1.0733	0.0568	UltDCon4(11/12)	2.8366	0.0938	UltDCon2	2.626	0	OK	A
SA28	Span 216	Start	UltDCon4(11/12)	-1.0733	0.0568	UltDCon4(11/12)	2.8366	0.0938	UltDCon2	2.626	0	OK	A
SA28	Span 216	Middle		0	0		0	0		0	0	OK	A
SA28	Span 216	End	UltDCon4(11/12)	-3.4062	0.1006	UltDCon4(11/12)	1.5419	0.0626	UltDCon2	2.621	0	OK	A
SA28	Span 217	Start	UltDCon4(11/12)	-3.4062	0.1006	UltDCon4(11/12)	1.5419	0.0626	UltDCon2	2.621	0	OK	A
SA28	Span 217	Middle		0	0		0	0		0	0	OK	A
SA28	Span 217	End	UltDCon4(11/12)	-6.3692	0.1592	UltDCon4(11/12)	0.3952	0.0353	UltDCon2	2.281	0	OK	A
SA28	Span 218	Start	UltDCon4(11/12)	-6.3692	0.1592	UltDCon4(11/12)	0.3952	0.0353	UltDCon2	2.281	0	OK	A
SA28	Span 218	Middle		0	0		0	0		0	0	OK	A
SA28	Span 218	End	UltDCon4(11/12)	-7.1916	0.1721	UltDCon7(11/12)	0.0568	0.0246	UltDCon2	2.276	0	OK	A
SA28	Span 219	Start	UltDCon4(11/12)	-7.1916	0.1721	UltDCon7(11/12)	0.0568	0.0246	UltDCon2	2.276	0	OK	A
SA28	Span 219	Middle		0	0		0	0		0	0	OK	A
SA28	Span 219	End		0	0		0	0		0	0	OK	A
SA28	Span 220	Start		0	0		0	0		0	0	OK	A
SA28	Span 220	Middle		0	0		0	0		0	0	OK	A
SA28	Span 220	End		0	0		0	0		0	0	OK	A
SA28	Span 221	Start		0	0		0	0		0	0	OK	A
SA28	Span 221	Middle		0	0		0	0		0	0	OK	A
SA28	Span 221	End		0	0		0	0		0	0	OK	A
SA28	Span 222	Start		0	0		0	0		0	0	OK	A
SA28	Span 222	Middle		0	0		0	0		0	0	OK	A
SA28	Span 222	End		0	0		0	0		0	0	OK	A
SA28	Span 223	Start		0	0		0	0		0	0	OK	A
SA28	Span 223	Middle		0	0		0	0		0	0	OK	A
SA28	Span 223	End		0	0		0	0		0	0	OK	A
SA28	Span 224	Start		0	0		0	0		0	0	OK	A
SA28	Span 224	Middle		0	0		0	0		0	0	OK	A
SA28	Span 224	End		0	0		0	0		0	0	OK	A
SA28	Span 225	Start		0	0		0	0		0	0	OK	A
SA28	Span 225	Middle		0	0		0	0		0	0	OK	A
SA28	Span 225	End		0	0		0	0		0	0	OK	A
SA28	Span 226	Start		0	0		0	0		0	0	OK	A
SA28	Span 226	Middle		0	0		0	0		0	0	OK	A
SA28	Span 226	End		0	0		0	0		0	0	OK	A
SA28	Span 227	Start		0	0		0	0		0	0	OK	A
SA28	Span 227	Middle		0	0		0	0		0	0	OK	A
SA28	Span 227	End		0	0		0	0		0	0	OK	A
SA28	Span 228	Start		0	0		0	0		0	0	OK	A
SA28	Span 228	Middle		0	0		0	0		0	0	OK	A
SA28	Span 228	End		0	0		0	0		0	0	OK	A
SA28	Span 229	Start		0	0		0	0		0	0	OK	A
SA28	Span 229	Middle		0	0		0	0		0	0	OK	A
SA28	Span 229	End		0	0		0	0		0	0	OK	A
SA28	Span 230	Start		0	0		0	0		0	0	OK	A
SA28	Span 230	Middle		0	0		0	0		0	0	OK	A
SA28	Span 230	End	UltDCon11(9/12)	-1.6348	0.0563	UltDCon12(6/12)	1.4697	0.0528		0	0	OK	A
SA28	Span 231	Start	UltDCon11(9/12)	-1.6348	0.0563	UltDCon12(6/12)	1.4697	0.0528		0	0	OK	A
SA28	Span 231	Middle		0	0		0	0		0	0	OK	A
SA28	Span 231	End	UltDCon2	-5.6495	0.1231	UltDCon12(2/12)	1.6145	0.0723	UltDCon2	7.39	0	OK	A
SA28	Span 232	Start	UltDCon2	-5.6495	0.1231	UltDCon12(2/12)	1.6145	0.0723	UltDCon2	7.39	0	OK	A
SA28	Span 232	Middle		0	0		0	0		0	0	OK	A
SA28	Span 232	End	UltDCon11(9/12)	-1.7127	0.0921	UltDCon12(2/12)	7.2426	0.2063	UltDCon2	7.386	0	OK	A
SA28	Span 233	Start	UltDCon11(9/12)	-1.7127	0.0921	UltDCon12(2/12)	7.2426	0.2063	UltDCon2	7.386	0	OK	A
SA28	Span 233	Middle		0	0		0	0		0	0	OK	A
SA28	Span 233	End		0	0	UltDCon12(2/12)	13.5813	0.3693	UltDCon2	9.179	0	OK	A
SA28	Span 234	Start		0	0	UltDCon12(2/12)	13.5813	0.3693	UltDCon2	9.179	0	OK	A
SA28	Span 234	Middle		0	0		0	0		0	0	OK	A
SA28	Span 234	End		0	0	UltDCon12(2/12)	24.194	0.5865	UltDCon2	9.179	0	OK	A
SA28	Span 235	Start		0	0	UltDCon12(2/12)	24.194	0.5865	UltDCon2	9.179	0	OK	A
SA28	Span 235	Middle		0	0		0	0		0	0	OK	A
SA28	Span 235	End		0	0	UltDCon12(2/12)	34.8067	0.8072	UltDCon2	9.179	0	OK	A
SA28	Span 236	Start		0	0	UltDCon12(2/12)	34.8067	0.8072	UltDCon2	9.179	0	OK	A
SA28	Span 236	Middle		0	0		0	0		0	0	OK	A
SA28	Span 236	End	UltDCon12(6/12)	-0.3907	0.0758	UltDCon12(2/12)	13.4106	0.349	UltDCon2	2.213	0	OK	A
SA28	Span 237	Start	UltDCon12(6/12)	-0.3907	0.0758	UltDCon12(2/12)	13.4106	0.349	UltDCon2	2.213	0	OK	A
SA28	Span 237	Middle		0	0		0	0		0	0	OK	A
SA28	Span 237	End		0	0	UltDCon11(7/12)	4.0672	0.1482	UltDCon2	0.299	0	OK	A
SA28	Span 238	Start		0	0	UltDCon11(7/12)	4.0672	0.1482	UltDCon2	0.299	0	OK	A
SA28	Span 238	Middle		0	0		0	0		0	0	OK	A
SA28	Span 238	End		0	0	UltDCon11(9/12)	3.945	0.1475	UltDCon2	0.299	0	OK	A
SA28	Span 239	Start		0	0	UltDCon11(9/12)	3.945	0.1475	UltDCon2	0.299	0	OK	A
SA28	Span 239	Middle		0	0		0	0		0	0	OK	A
SA28	Span 239	End		0	0	UltDCon11(9/12)	3.8372	0.1469	UltDCon2	0.299	0	OK	A
SA28	Span 240	Start		0	0	UltDCon11(9/12)	3.8372	0.1469	UltDCon2	0.299	0	OK	A
SA28	Span 240	Middle		0	0		0	0		0	0	OK	A
SA28	Span 240	End		0	0	UltDCon11(9/12)	3.7294	0.1464	UltDCon2	0.299	0	OK	A
SA28	Span 241	Start		0	0	UltDCon11(9/12)	3.7294	0.1464	UltDCon2	0.299	0	OK	A
SA28	Span 241	Middle		0	0		0	0		0	0	OK	A
SA28	Span 241	End		0	0	UltDCon11(11/12)	2.78	0.1286	UltDCon12(2/12)	0.129	0	OK	A
SA28	Span 242	Start		0	0	UltDCon11(11/12)	2.78	0.1286	UltDCon12(2/12)	0.129	0	OK	A
SA28	Span 242	Middle		0	0		0	0		0	0	OK	A
SA28	Span 242	End		0	0	UltDCon11(11/12)	2.7698	0.1288	UltDCon12(2/12)	0.129	0	OK	A
SA28	Span 243	Start		0	0	UltDCon11(11/12)	2.7698	0.1288	UltDCon12(2/12)	0.129	0	OK	A
SA28	Span 243	Middle		0	0		0	0		0	0	OK	A
SA28	Span 243	End		0	0	UltDCon11(9/12)	8.4393	0.2576	UltDCon1	0.448	0	OK	A
SA28	Span 244	Start		0	0	UltDCon11(9/12)	8.4393	0.2576	UltDCon1	0.448	0	OK	A
SA28	Span 244	Middle		0	0		0	0		0	0	OK	A
SA28	Span 244	End		0	0	UltDCon11(9/12)	9.6068	0.2783	UltDCon1	0.448	0	OK	A
SA28	Span 245	Start		0	0	UltDCon11(9/12)	9.6068	0.2783	UltDCon1	0.448	0	OK	A
SA28	Span 245	Middle		0	0		0	0		0	0	OK	A
SA28	Span 245	End		0	0	UltDCon12(2/12)	18.0135	0.4537	UltDCon1	3.178	0	OK	A
SA28	Span 246	Start		0	0	UltDCon12(2/12)	18.0135	0.4537	UltDCon1	3.178	0	OK	A
SA28	Span 246	Middle		0	0		0	0		0	0	OK	A
SA28	Span 246	End		0	0	UltDCon11(7/12)	13.7519	0.364	UltDCon2	3.253	0	OK	A
SA28	Span 247	Start		0	0	UltDCon11(7/12)	13.7519	0.364	UltDCon2	3.253	0	OK	A
SA28	Span 247	Middle		0	0		0	0		0	0	OK	A
SA28	Span 247	End		0	0	UltDCon11(9/12)	10.9884	0.3051	UltDCon2	3.253	0	OK	A
SA28	Span 248	Start		0	0	UltDCon11(9/12)	10.9884	0.3051	UltDCon2	3.253	0	OK	A
SA28	Span 248	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:22 PM

SA28	Span 248	End	UltDCon11(11/12)	-0.5577	0.0853	UltDCon11(11/12)	6.4566	0.2123	UltDCon2	3.60	0	OK	A
SA28	Span 249	Start	UltDCon11(11/12)	-0.5577	0.0853	UltDCon11(11/12)	6.4566	0.2123	UltDCon2	3.60	0	OK	A
SA28	Span 249	Middle		0	0		0	0		0	0	OK	A
SA28	Span 249	End	UltDCon11(9/12)	-1.2458	0.0982	UltDCon11(11/12)	3.3273	0.1465	UltDCon2	3.604	0	OK	A
SA28	Span 250	Start	UltDCon11(9/12)	-1.2458	0.0982	UltDCon11(11/12)	3.3273	0.1465	UltDCon2	3.604	0	OK	A
SA28	Span 250	Middle		0	0		0	0		0	0	OK	A
SA28	Span 250	End	UltDCon11(11/12)	-5.9451	0.203	UltDCon11(11/12)	1.1552	0.1002	UltDCon2	4.262	0	OK	A
SA28	Span 251	Start	UltDCon11(11/12)	-5.9451	0.203	UltDCon11(11/12)	1.1552	0.1002	UltDCon2	4.262	0	OK	A
SA28	Span 251	Middle		0	0		0	0		0	0	OK	A
SA28	Span 251	End	UltDCon11(11/12)	-9.4444	0.2751	UltDCon11(11/12)	0.3318	0.0814	UltDCon2	4.262	0	OK	A
SA28	Span 252	Start	UltDCon11(11/12)	-9.4444	0.2751	UltDCon11(11/12)	0.3318	0.0814	UltDCon2	4.262	0	OK	A
SA28	Span 252	Middle		0	0		0	0		0	0	OK	A
SA28	Span 252	End	UltDCon11(11/12)	-14.373	0.3784	UltDCon11(11/12)	0	0.0752	UltDCon2	4.937	0	OK	A
SA28	Span 253	Start	UltDCon11(11/12)	-14.373	0.3784	UltDCon11(11/12)	0	0.0752	UltDCon2	4.937	0	OK	A
SA28	Span 253	Middle	UltDCon11(11/12)	-15.9482	0.4109	UltDCon11(11/12)	17.6373	0.1527	UltDCon2	4.937	0	OK	A
SA28	Span 253	End	UltDCon11(11/12)	-42.5263	0.2825	UltDCon11(11/12)	13.9318	0.134	UltDCon2	7.383	0	OK	A
SA28	Span 254	Start	UltDCon11(11/12)	-42.5263	0.2825	UltDCon11(11/12)	13.9318	0.134	UltDCon2	7.383	0	OK	A
SA28	Span 254	Middle		0	0		0	0		0	0	OK	A
SA28	Span 254	End	UltDCon11(11/12)	-43.3758	0.2831	UltDCon11(11/12)	13.7837	0.1295	UltDCon2	9.594	0	OK	A
SA28	Span 255	Start	UltDCon11(11/12)	-43.3758	0.2831	UltDCon11(11/12)	13.7837	0.1295	UltDCon2	9.594	0	OK	A
SA28	Span 255	Middle		0	0		0	0		0	0	OK	A
SA28	Span 255	End	UltDCon11(11/12)	-35.5138	0.2497	UltDCon11(11/12)	25.5797	0.2003	UltDCon2	1.739	0	OK	A
SA28	Span 256	Start	UltDCon11(11/12)	-35.5138	0.2497	UltDCon11(11/12)	25.5797	0.2003	UltDCon2	1.739	0	OK	A
SA28	Span 256	Middle		0	0		0	0		0	0	OK	A
SA28	Span 256	End	UltDCon11(9/12)	-34.814	0.2485	UltDCon11(11/12)	21.2338	0.1793	UltDCon2	4.387	0	OK	A
SA28	Span 257	Start	UltDCon11(9/12)	-34.814	0.2485	UltDCon11(11/12)	21.2338	0.1793	UltDCon2	4.387	0	OK	A
SA28	Span 257	Middle		0	0		0	0		0	0	OK	A
SA28	Span 257	End	UltDCon11(9/12)	-39.735	0.2742	UltDCon11(11/12)	12.9319	0.1362	UltDCon2	12.041	0	OK	A
SA28	Span 258	Start	UltDCon11(9/12)	-39.735	0.2742	UltDCon11(11/12)	12.9319	0.1362	UltDCon2	12.041	0	OK	A
SA28	Span 258	Middle		0	0		0	0		0	0	OK	A
SA28	Span 258	End	UltDCon11(9/12)	-40.5464	0.2774	UltDCon11(11/12)	7.7516	0.1078	UltDCon2	12.791	0	OK	A
SA28	Span 259	Start	UltDCon11(9/12)	-40.5464	0.2774	UltDCon11(11/12)	7.7516	0.1078	UltDCon2	12.791	0	OK	A
SA28	Span 259	Middle		0	0		0	0		0	0	OK	A
SA28	Span 259	End	UltDCon11(9/12)	-49.8866	0.3252	UltDCon11(11/12)	3.5327	0.0845	UltDCon2	12.791	0	OK	A
SA28	Span 260	Start	UltDCon11(9/12)	-49.8866	0.3252	UltDCon11(11/12)	3.5327	0.0845	UltDCon2	12.791	0	OK	A
SA28	Span 260	Middle		0	0		0	0		0	0	OK	A
SA28	Span 260	End	UltDCon11(9/12)	-52.2031	0.3308	UltDCon11(11/12)	0	0.0592	UltDCon1	1.913	0	OK	A
SA28	Span 261	Start	UltDCon11(9/12)	-52.2031	0.3308	UltDCon11(11/12)	0	0.0592	UltDCon1	1.913	0	OK	A
SA28	Span 261	Middle		0	0		0	0		0	0	OK	A
SA28	Span 261	End	UltDCon11(11/12)	-47.7469	0.3089	UltDCon11(11/12)	0	0.0596	UltDCon1	1.913	0	OK	A
SA28	Span 262	Start	UltDCon11(11/12)	-47.7469	0.3089	UltDCon11(11/12)	0	0.0596	UltDCon1	1.913	0	OK	A
SA28	Span 262	Middle		0	0		0	0		0	0	OK	A
SA28	Span 262	End	UltDCon11(11/12)	-44.2301	0.2848	UltDCon11(11/12)	0	0.0539	UltDCon2	2.986	0	OK	A
SA28	Span 263	Start	UltDCon11(11/12)	-44.2301	0.2848	UltDCon11(11/12)	0	0.0539	UltDCon2	2.986	0	OK	A
SA28	Span 263	Middle		0	0		0	0		0	0	OK	A
SA28	Span 263	End	UltDCon11(11/12)	-45.244	0.2901	UltDCon11(11/12)	0	0.0539	UltDCon2	2.986	0	OK	A
SA28	Span 264	Start	UltDCon11(11/12)	-45.244	0.2901	UltDCon11(11/12)	0	0.0539	UltDCon2	2.986	0	OK	A
SA28	Span 264	Middle		0	0		0	0		0	0	OK	A
SA28	Span 264	End	UltDCon11(11/12)	-46.2579	0.2954	UltDCon11(11/12)	0	0.054	UltDCon2	2.986	0	OK	A
SA28	Span 265	Start	UltDCon11(11/12)	-46.2579	0.2954	UltDCon11(11/12)	0	0.054	UltDCon2	2.986	0	OK	A
SA28	Span 265	Middle		0	0		0	0		0	0	OK	A
SA28	Span 265	End	UltDCon11(11/12)	-46.9921	0.2863	UltDCon11(11/12)	0	0.0413	UltDCon2	6.465	0	OK	A
SA28	Span 266	Start	UltDCon11(11/12)	-46.9921	0.2863	UltDCon11(11/12)	0	0.0413	UltDCon2	6.465	0	OK	A
SA28	Span 266	Middle		0	0		0	0		0	0	OK	A
SA28	Span 266	End	UltDCon11(11/12)	-40.2134	0.2508	UltDCon11(11/12)	0	0.0411	UltDCon2	6.465	0	OK	A
SA28	Span 267	Start	UltDCon11(11/12)	-40.2134	0.2508	UltDCon11(11/12)	0	0.0411	UltDCon2	6.465	0	OK	A
SA28	Span 267	Middle		0	0		0	0		0	0	OK	A
SA28	Span 267	End	UltDCon11(11/12)	-33.4347	0.2154	UltDCon11(1/12)	0	0.0409	UltDCon2	6.465	0	OK	A
SA28	Span 268	Start	UltDCon11(11/12)	-33.4347	0.2154	UltDCon11(1/12)	0	0.0409	UltDCon2	6.465	0	OK	A
SA28	Span 268	Middle		0	0		0	0		0	0	OK	A
SA28	Span 268	End	UltDCon11(11/12)	-31.0139	0.1934	UltDCon11(7/12)	0	0.032	UltDCon2	1.604	0	OK	A
SA28	Span 269	Start	UltDCon11(11/12)	-31.0139	0.1934	UltDCon11(7/12)	0	0.032	UltDCon2	1.604	0	OK	A
SA28	Span 269	Middle		0	0		0	0		0	0	OK	A
SA28	Span 269	End	UltDCon2	-32.46	0.1861	UltDCon11(7/12)	0	0.0301	UltDCon2	1.604	0	OK	A
SA28	Span 270	Start	UltDCon2	-32.46	0.1861	UltDCon11(7/12)	0	0.0301	UltDCon2	1.604	0	OK	A
SA28	Span 270	Middle		0	0		0	0		0	0	OK	A
SA28	Span 270	End	UltDCon2	-31.035	0.1743	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA28	Span 271	Start	UltDCon2	-31.035	0.1743	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA28	Span 271	Middle		0	0		0	0		0	0	OK	A
SA28	Span 271	End	UltDCon2	-17.8015	0.1055	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA28	Span 272	Start	UltDCon2	-17.8015	0.1055	UltDCon14(12/12)	0	0	UltDCon2	13.549	0	OK	A
SA28	Span 272	Middle		0	0		0	0		0	0	OK	A
SA28	Span 272	End	UltDCon2	-11.4133	0.0706	UltDCon2	2.3079	0	UltDCon2	10.563	0	OK	A
SA28	Span 273	Start	UltDCon2	-11.4133	0.0706	UltDCon2	2.3079	0	UltDCon2	10.563	0	OK	A
SA28	Span 273	Middle		0	0		0	0		0	0	OK	A
SA28	Span 273	End	UltDCon11(11/12)	-8.7615	0.0633	UltDCon2	8.6044	0.0536	UltDCon2	10.563	0	OK	A
SA28	Span 274	Start	UltDCon11(11/12)	-8.7615	0.0633	UltDCon2	8.6044	0.0536	UltDCon2	10.563	0	OK	A
SA28	Span 274	Middle		0	0		0	0		0	0	OK	A
SA28	Span 274	End	UltDCon11(11/12)	-3.1632	0.0289	UltDCon11(11/12)	5.2119	0.0393	UltDCon2	7.308	0	OK	A
SA28	Span 275	Start	UltDCon11(11/12)	-3.1632	0.0289	UltDCon11(11/12)	5.2119	0.0393	UltDCon2	7.308	0	OK	A
SA28	Span 275	Middle		0	0		0	0		0	0	OK	A
SA28	Span 275	End	UltDCon11(11/12)	-8.3191	0.0595	UltDCon11(11/12)	2.1034	0.0273	UltDCon2	1.764	0	OK	A
SA28	Span 276	Start	UltDCon11(11/12)	-8.3191	0.0595	UltDCon11(11/12)	2.1034	0.0273	UltDCon2	1.764	0	OK	A
SA28	Span 276	Middle		0	0		0	0		0	0	OK	A
SA28	Span 276	End	UltDCon11(11/12)	-6.1133	0.0543	UltDCon11(1/12)	2.4813	0.0355	UltDCon2	1.764	0	OK	A
SA28	Span 277	Start		0	0		0	0		0	0	OK	A
SA28	Span 277	Middle		0	0		0	0		0	0	OK	A
SA28	Span 277	End		0	0		0	0		0	0	OK	A
SA28	Span 278	Start		0	0		0	0		0	0	OK	A
SA28	Span 278	Middle		0	0		0	0		0	0	OK	A
SA28	Span 278	End		0	0		0	0		0	0	OK	A
SA28	Span 279	Start		0	0		0	0		0	0	OK	A
SA28	Span 279	Middle		0	0		0	0		0	0	OK	A
SA28	Span 279	End		0	0		0	0		0	0	OK	A
SA28	Span 280	Start		0	0		0	0		0	0	OK	A
SA28	Span 280	Middle		0	0		0	0		0	0	OK	A
SA28	Span 280	End		0	0		0	0		0	0	OK	A
SA28	Span 281	Start		0	0		0	0		0	0	OK	A
SA28	Span 281	Middle		0	0		0	0		0	0	OK	A
SA28	Span 281	End		0	0		0	0		0	0	OK	A
SA28	Span 282	Start		0	0		0	0		0	0	OK	A
SA28	Span 282	Middle		0	0		0	0		0	0	OK	A
SA28	Span 282	End		0	0		0	0		0	0	OK	A
SA28	Span 283	Start		0	0		0	0		0	0	OK	A
SA28	Span 283	Middle		0	0		0	0		0	0	OK	A
SA28	Span 283	End		0	0		0	0		0	0	OK	A
SA28	Span 284	Start		0	0		0	0		0	0	OK	A
SA28	Span 284	Middle		0	0		0	0		0	0	OK	A
SA28	Span 284	End	UltDCon2	-10.036	0.0507		0	0		0	0	OK	A
SA28	Span 285	Start	UltDCon2	-10.036	0.0507	UltDCon2	0.9497	0	UltDCon2	0.696	0	OK	A
SA28	Span 285	Middle		0	0		0	0		0	0	OK	A
SA28	Span 285	End	UltDCon2	-5.6766	0.0285	UltDCon2	10.2767	0.0577	UltDCon2	1.358	0	OK	A
SA28	Span 286	Start	UltDCon2	-5.6766	0.0285	UltDCon2	10.2767	0.0577	UltDCon2	1.358	0	OK	A
SA28	Span 286	Middle		0	0		0	0		0	0	OK	A
SA28	Span 286	End	UltDCon12(2/12)	-8.9531	0.0561	UltDCon2	8.6773	0.0511	UltDCon2	6.004	0	OK	A
SA28	Span 287	Start	UltDCon12(2/12)	-8.9531	0.0561	UltDCon2	8.6773	0.0511	UltDCon2	6.004	0	OK	A
SA28	Span 287	Middle		0	0		0	0		0	0	OK	A
SA28	Span 287	End	UltDCon12(2/12)	-3.7929	0.0297	UltDCon2	2.6337	0	UltDCon2	7.973	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:22 PM

SA28	Span 288	Start	UltDCon12(2/12)	-3.7929	0.0297	UltDCon2	2.6337	0	UltDCon2	7.97	0	OK	A
SA28	Span 288	Middle		0	0		0	0		0	0	OK	A
SA28	Span 288	End	UltDCon11(7/12)	-16.9099	0.0993	UltDCon11(9/12)	2.8902	0.0327	UltDCon1	0.356	0	OK	A
SA28	Span 289	Start	UltDCon11(7/12)	-16.9099	0.0993	UltDCon11(9/12)	2.8902	0.0327	UltDCon1	0.356	0	OK	A
SA28	Span 289	Middle		0	0		0	0		0	0	OK	A
SA28	Span 289	End	UltDCon11(9/12)	-27.9509	0.1633	UltDCon11(9/12)	0	0.03	UltDCon2	0.356	0	OK	A
SA28	Span 290	Start	UltDCon11(9/12)	-27.9509	0.1633	UltDCon11(9/12)	0	0.03	UltDCon2	0.356	0	OK	A
SA28	Span 290	Middle		0	0		0	0		0	0	OK	A
SA28	Span 290	End	UltDCon11(7/12)	-16.7414	0.1134	UltDCon11(7/12)	7.6951	0.0705	UltDCon1	1.724	0	OK	A
SA28	Span 291	Start	UltDCon11(7/12)	-16.7414	0.1134	UltDCon11(7/12)	7.6951	0.0705	UltDCon1	1.724	0	OK	A
SA28	Span 291	Middle		0	0		0	0		0	0	OK	A
SA28	Span 291	End	UltDCon11(9/12)	-17.8223	0.1132	UltDCon11(11/12)	4.457	0.0501	UltDCon2	4.572	0	OK	A
SA28	Span 292	Start	UltDCon11(9/12)	-17.8223	0.1132	UltDCon11(11/12)	4.457	0.0501	UltDCon2	4.572	0	OK	A
SA28	Span 292	Middle		0	0		0	0		0	0	OK	A
SA28	Span 292	End	UltDCon11(9/12)	-21.8288	0.1313	UltDCon11(11/12)	3.0049	0.0423	UltDCon2	4.572	0	OK	A
SA28	Span 293	Start	UltDCon11(9/12)	-21.8288	0.1313	UltDCon11(11/12)	3.0049	0.0423	UltDCon2	4.572	0	OK	A
SA28	Span 293	Middle		0	0		0	0		0	0	OK	A
SA28	Span 293	End	UltDCon11(9/12)	-25.8527	0.1495	UltDCon11(11/12)	1.6143	0.0347	UltDCon2	4.572	0	OK	A
SA28	Span 294	Start	UltDCon11(9/12)	-25.8527	0.1495	UltDCon11(11/12)	1.6143	0.0347	UltDCon2	4.572	0	OK	A
SA28	Span 294	Middle		0	0		0	0		0	0	OK	A
SA28	Span 294	End	UltDCon12(2/12)	-20.0286	0.13	UltDCon12(5/12)	1.6117	0.0422	UltDCon2	0.71	0	OK	A
SA28	Span 295	Start	UltDCon12(2/12)	-20.0286	0.13	UltDCon12(5/12)	1.6117	0.0422	UltDCon2	0.71	0	OK	A
SA28	Span 295	Middle		0	0		0	0		0	0	OK	A
SA28	Span 295	End	UltDCon12(2/12)	-24.5325	0.1606	UltDCon12(11/12)	0	0.0434	UltDCon2	3.056	0	OK	A
SA28	Span 296	Start	UltDCon12(2/12)	-24.5325	0.1606	UltDCon12(11/12)	0	0.0434	UltDCon2	3.056	0	OK	A
SA28	Span 296	Middle		0	0		0	0		0	0	OK	A
SA28	Span 296	End	UltDCon12(2/12)	-27.7262	0.1764	UltDCon12(11/12)	0	0.0441	UltDCon2	3.056	0	OK	A
SA28	Span 297	Start	UltDCon12(2/12)	-27.7262	0.1764	UltDCon12(11/12)	0	0.0441	UltDCon2	3.056	0	OK	A
SA28	Span 297	Middle		0	0		0	0		0	0	OK	A
SA28	Span 297	End	UltDCon12(2/12)	-26.6162	0.1762	UltDCon12(5/12)	0.551	0.0516	UltDCon2	1.322	0	OK	A
SA28	Span 298	Start	UltDCon12(2/12)	-26.6162	0.1762	UltDCon12(5/12)	0.551	0.0516	UltDCon2	1.322	0	OK	A
SA28	Span 298	Middle		0	0		0	0		0	0	OK	A
SA28	Span 298	End	UltDCon11(7/12)	-28.1123	0.1856	UltDCon12(2/12)	1.6425	0.0592	UltDCon5(11/12)	0.186	0	OK	A
SA28	Span 299	Start	UltDCon11(7/12)	-28.1123	0.1856	UltDCon12(2/12)	1.6425	0.0592	UltDCon5(11/12)	0.186	0	OK	A
SA28	Span 299	Middle		0	0		0	0		0	0	OK	A
SA28	Span 299	End	UltDCon11(7/12)	-29.1071	0.1932	UltDCon12(2/12)	2.7063	0.0672	UltDCon5(11/12)	0.186	0	OK	A
SA28	Span 300	Start	UltDCon11(7/12)	-29.1071	0.1932	UltDCon12(2/12)	2.7063	0.0672	UltDCon5(11/12)	0.186	0	OK	A
SA28	Span 300	Middle		0	0		0	0		0	0	OK	A
SA28	Span 300	End	UltDCon11(7/12)	-30.1019	0.2008	UltDCon12(2/12)	3.7701	0.0752	UltDCon5(11/12)	0.186	0	OK	A
SA28	Span 301	Start	UltDCon11(7/12)	-30.1019	0.2008	UltDCon12(2/12)	3.7701	0.0752	UltDCon5(11/12)	0.186	0	OK	A
SA28	Span 301	Middle		0	0		0	0		0	0	OK	A
SA28	Span 301	End	UltDCon11(7/12)	-29.2163	0.1971	UltDCon11(7/12)	1.9416	0.0665	UltDCon2	2.187	0	OK	A
SA28	Span 302	Start	UltDCon11(7/12)	-29.2163	0.1971	UltDCon11(7/12)	1.9416	0.0665	UltDCon2	2.187	0	OK	A
SA28	Span 302	Middle		0	0		0	0		0	0	OK	A
SA28	Span 302	End	UltDCon11(9/12)	-32.1547	0.2124	UltDCon11(9/12)	2.5137	0.0707	UltDCon2	0.254	0	OK	A
SA28	Span 303	Start	UltDCon11(9/12)	-32.1547	0.2124	UltDCon11(9/12)	2.5137	0.0707	UltDCon2	0.254	0	OK	A
SA28	Span 303	Middle		0	0		0	0		0	0	OK	A
SA28	Span 303	End	UltDCon11(9/12)	-33.5495	0.2213	UltDCon11(9/12)	3.8146	0.0793	UltDCon2	0.254	0	OK	A
SA28	Span 304	Start	UltDCon11(9/12)	-33.5495	0.2213	UltDCon11(9/12)	3.8146	0.0793	UltDCon2	0.254	0	OK	A
SA28	Span 304	Middle		0	0		0	0		0	0	OK	A
SA28	Span 304	End	UltDCon11(9/12)	-37.8871	0.2431	UltDCon11(9/12)	9.3792	0.1066	UltDCon2	1.73	0	OK	A
SA28	Span 305	Start	UltDCon11(9/12)	-37.8871	0.2431	UltDCon11(9/12)	9.3792	0.1066	UltDCon2	1.73	0	OK	A
SA28	Span 305	Middle		0	0		0	0		0	0	OK	A
SA28	Span 305	End	UltDCon11(9/12)	-43.2687	0.2612	UltDCon11(11/12)	0.376	0.0568	UltDCon2	2.865	0	OK	A
SA28	Span 306	Start	UltDCon11(9/12)	-43.2687	0.2612	UltDCon11(11/12)	0.376	0.0568	UltDCon2	2.865	0	OK	A
SA28	Span 306	Middle		0	0		0	0		0	0	OK	A
SA28	Span 306	End	UltDCon11(9/12)	-38.4708	0.2394	UltDCon11(11/12)	0.7281	0.0594	UltDCon2	2.865	0	OK	A
SA28	Span 307	Start	UltDCon11(9/12)	-38.4708	0.2394	UltDCon11(11/12)	0.7281	0.0594	UltDCon2	2.865	0	OK	A
SA28	Span 307	Middle		0	0		0	0		0	0	OK	A
SA28	Span 307	End	UltDCon11(11/12)	-43.1808	0.2568	UltDCon11(11/12)	0	0.0507	UltDCon1	1.147	0	OK	A
SA28	Span 308	Start	UltDCon11(11/12)	-43.1808	0.2568	UltDCon11(11/12)	0	0.0507	UltDCon1	1.147	0	OK	A
SA28	Span 308	Middle		0	0		0	0		0	0	OK	A
SA28	Span 308	End	UltDCon11(11/12)	-37.6869	0.2437	UltDCon13(11/12)	0	0.0641	UltDCon2	8.618	0	OK	A
SA28	Span 309	Start	UltDCon11(11/12)	-37.6869	0.2437	UltDCon13(11/12)	0	0.0641	UltDCon2	8.618	0	OK	A
SA28	Span 309	Middle		0	0		0	0		0	0	OK	A
SA28	Span 309	End	UltDCon11(11/12)	-29.7564	0.2005	UltDCon11(11/12)	0	0.0579	UltDCon2	8.618	0	OK	A
SA28	Span 310	Start	UltDCon11(11/12)	-29.7564	0.2005	UltDCon11(11/12)	0	0.0579	UltDCon2	8.618	0	OK	A
SA28	Span 310	Middle		0	0		0	0		0	0	OK	A
SA28	Span 310	End	UltDCon11(11/12)	-8.1635	0.2367	UltDCon11(11/12)	0.0432	0.0639	UltDCon2	2.442	0	OK	A
SA28	Span 311	Start	UltDCon11(11/12)	-8.1635	0.2367	UltDCon11(11/12)	0.0432	0.0639	UltDCon2	2.442	0	OK	A
SA28	Span 311	Middle		0	0		0	0		0	0	OK	A
SA28	Span 311	End	UltDCon11(11/12)	-5.908	0.19	UltDCon11(11/12)	0.4556	0.073	UltDCon2	2.442	0	OK	A
SA28	Span 312	Start	UltDCon11(11/12)	-5.908	0.19	UltDCon11(11/12)	0.4556	0.073	UltDCon2	2.442	0	OK	A
SA28	Span 312	Middle		0	0		0	0		0	0	OK	A
SA28	Span 312	End	UltDCon11(11/12)	-3.6524	0.1435	UltDCon11(11/12)	0.8679	0.0821	UltDCon2	2.442	0	OK	A
SA28	Span 313	Start	UltDCon11(11/12)	-3.6524	0.1435	UltDCon11(11/12)	0.8679	0.0821	UltDCon2	2.442	0	OK	A
SA28	Span 313	Middle		0	0		0	0		0	0	OK	A
SA28	Span 313	End	UltDCon11(11/12)	-1.3968	0.0939	UltDCon11(11/12)	1.2802	0.0912	UltDCon2	2.442	0	OK	A
SA28	Span 314	Start	UltDCon11(11/12)	-1.3968	0.0939	UltDCon11(11/12)	1.2802	0.0912	UltDCon2	2.442	0	OK	A
SA28	Span 314	Middle		0	0		0	0		0	0	OK	A
SA28	Span 314	End	UltDCon11(11/12)	-0.1837	0.068	UltDCon11(11/12)	2.0843	0.1113	UltDCon2	0.351	0	OK	A
SA28	Span 315	Start	UltDCon11(11/12)	-0.1837	0.068	UltDCon11(11/12)	2.0843	0.1113	UltDCon2	0.351	0	OK	A
SA28	Span 315	Middle		0	0		0	0		0	0	OK	A
SA28	Span 315	End	UltDCon11(11/12)	-0.1282	0.0667	UltDCon11(11/12)	2.5198	0.1212	UltDCon2	0.351	0	OK	A
SA28	Span 316	Start	UltDCon11(11/12)	-0.1282	0.0667	UltDCon11(11/12)	2.5198	0.1212	UltDCon2	0.351	0	OK	A
SA28	Span 316	Middle		0	0		0	0		0	0	OK	A
SA28	Span 316	End	UltDCon11(11/12)	-0.0727	0.0654	UltDCon11(11/12)	2.9553	0.1307	UltDCon2	0.351	0	OK	A
SA28	Span 317	Start	UltDCon11(11/12)	-0.0727	0.0654	UltDCon11(11/12)	2.9553	0.1307	UltDCon2	0.351	0	OK	A
SA28	Span 317	Middle		0	0		0	0		0	0	OK	A
SA28	Span 317	End	UltDCon11(11/12)	-0.0172	0.0641	UltDCon11(11/12)	3.3907	0.1396	UltDCon2	0.351	0	OK	A
SA28	Span 318	Start	UltDCon11(11/12)	-0.0172	0.0641	UltDCon11(11/12)	3.3907	0.1396	UltDCon2	0.351	0	OK	A
SA28	Span 318	Middle		0	0		0	0		0	0	OK	A
SA28	Span 318	End		0	0.01	UltDCon11(11/12)	2.4419	0.1209	UltDCon2	0.631	0	OK	A
SA28	Span 319	Start		0	0.01	UltDCon11(11/12)	2.4419	0.1209	UltDCon2	0.631	0	OK	A
SA28	Span 319	Middle		0	0		0	0		0	0	OK	A
SA28	Span 319	End		0	0.0067	UltDCon11(11/12)	2.5629	0.1231	UltDCon2	0.338	0	OK	A
SA28	Span 320	Start		0	0.0067	UltDCon11(11/12)	2.5629	0.1231	UltDCon2	0.338	0	OK	A
SA28	Span 320	Middle		0	0		0	0		0	0	OK	A
SA28	Span 320	End		0	0.0066	UltDCon11(11/12)	2.6316	0.1261	UltDCon2	0.393	0	OK	A
SA28	Span 321	Start		0	0.0066	UltDCon11(11/12)	2.6316	0.1261	UltDCon2	0.393	0	OK	A
SA28	Span 321	Middle		0	0		0	0		0	0	OK	A
SA28	Span 321	End		0	0.007	UltDCon11(11/12)	2.5845	0.1247	UltDCon2	0.191	0	OK	A
SA28	Span 322	Start		0	0.007	UltDCon11(11/12)	2.5845	0.1247	UltDCon2	0.191	0	OK	A
SA28	Span 322	Middle		0	0		0	0		0	0	OK	A
SA28	Span 322	End		0	0	UltDCon11(11/12)	2.6907	0.1274	UltDCon2	0.191	0	OK	A
SA28	Span 323	Start		0	0	UltDCon11(11/12)	2.6907	0.1274	UltDCon2	0.191	0	OK	A
SA28	Span 323	Middle		0	0		0	0		0	0	OK	A
SA28	Span 323	End		0	0	UltDCon11(11/12)	2.7968	0.13	UltDCon2	0.191	0	OK	A
SA28	Span 324	Start		0	0	UltDCon11(11/12)	2.7968	0.13	UltDCon2	0.191	0	OK	A
SA28	Span 324	Middle		0	0		0	0		0	0	OK	A
SA28	Span 324	End		0	0.0163	UltDCon11(11/12)	2.3173	0.1216	UltDCon2	0.213	0	OK	A
SA28	Span 325	Start		0	0.0163	UltDCon11(11/12)	2.3173	0.1216	UltDCon2	0.213	0	OK	A
SA28	Span 325	Middle		0	0		0	0		0	0	OK	A
SA28	Span 325	End		0	0.0252	UltDCon11(11/12)	1.9346	0.1131	UltDCon2	0.213	0	OK	A
SA28	Span 326	Start		0	0.0252	UltDCon11(11/12)	1.9346	0.1131	UltDCon2	0.213	0	OK	A
SA28	Span 326	Middle		0	0		0	0		0	0	OK	A
SA28	Span 326	End		0	0.0341	UltDCon11(11/12)	1.552	0.1045	UltDCon2	0.213	0	OK	A
SA28	Span 327	Start		0	0.0341	UltDCon11(11/12)	1.552	0.1045	UltDCon2	0.213	0	OK	A

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SA28	Span 327	Middle		0	0	0	0		0	0	OK	A	
SA28	Span 327	End		0	0.0391	UltDCon11(11/12)	1.4855	0.1068	UltDCon1	0.054	0	OK	A
SA28	Span 328	Start		0	0.0391	UltDCon11(11/12)	1.4855	0.1068	UltDCon1	0.054	0	OK	A
SA28	Span 328	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 328	End		0	0.0386	UltDCon11(11/12)	1.5197	0.1079	UltDCon1	0.054	0	OK	A
SA28	Span 329	Start		0	0.0386	UltDCon11(11/12)	1.5197	0.1079	UltDCon1	0.054	0	OK	A
SA28	Span 329	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 329	End		0	0.0382	UltDCon11(11/12)	1.5538	0.109	UltDCon1	0.054	0	OK	A
SA28	Span 330	Start		0	0.0382	UltDCon11(11/12)	1.5538	0.109	UltDCon1	0.054	0	OK	A
SA28	Span 330	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 330	End		0	0.0377	UltDCon11(11/12)	1.5879	0.1101	UltDCon1	0.054	0	OK	A
SA28	Span 331	Start		0	0.0377	UltDCon11(11/12)	1.5879	0.1101	UltDCon1	0.054	0	OK	A
SA28	Span 331	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 331	End		0	0.0252	UltDCon11(11/12)	2.3089	0.1304	UltDCon1	0.231	0	OK	A
SA28	Span 332	Start		0	0.0252	UltDCon11(11/12)	2.3089	0.1304	UltDCon1	0.231	0	OK	A
SA28	Span 332	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 332	End		0	0.0254	UltDCon11(11/12)	2.3452	0.1323	UltDCon1	0.231	0	OK	A
SA28	Span 333	Start		0	0.0254	UltDCon11(11/12)	2.3452	0.1323	UltDCon1	0.231	0	OK	A
SA28	Span 333	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 333	End		0	0.0193	UltDCon11(11/12)	2.7452	0.1443	UltDCon1	0.287	0	OK	A
SA28	Span 334	Start		0	0.0193	UltDCon11(11/12)	2.7452	0.1443	UltDCon1	0.287	0	OK	A
SA28	Span 334	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 334	End		0	0	UltDCon11(11/12)	3.6119	0.1665	UltDCon1	0.327	0	OK	A
SA28	Span 335	Start		0	0	UltDCon11(11/12)	3.6119	0.1665	UltDCon1	0.327	0	OK	A
SA28	Span 335	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 335	End		0	0	UltDCon11(11/12)	4.7963	0.1919	UltDCon5(7/12)	0.312	0	OK	A
SA28	Span 336	Start		0	0	UltDCon11(11/12)	4.7963	0.1919	UltDCon5(7/12)	0.312	0	OK	A
SA28	Span 336	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 336	End		0	0	UltDCon11(11/12)	5.8887	0.2149	UltDCon1	0.329	0	OK	A
SA28	Span 337	Start		0	0	UltDCon11(11/12)	5.8887	0.2149	UltDCon1	0.329	0	OK	A
SA28	Span 337	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 337	End		0	0	UltDCon11(11/12)	5.8917	0.216	UltDCon1	0.329	0	OK	A
SA28	Span 338	Start		0	0	UltDCon11(11/12)	5.8917	0.216	UltDCon1	0.329	0	OK	A
SA28	Span 338	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 338	End		0	0	UltDCon11(11/12)	5.8948	0.2171	UltDCon1	0.329	0	OK	A
SA28	Span 339	Start		0	0	UltDCon11(11/12)	5.8948	0.2171	UltDCon1	0.329	0	OK	A
SA28	Span 339	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 339	End		0	0	UltDCon11(11/12)	5.8978	0.2182	UltDCon1	0.329	0	OK	A
SA28	Span 340	Start		0	0	UltDCon11(11/12)	5.8978	0.2182	UltDCon1	0.329	0	OK	A
SA28	Span 340	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 340	End	UltDCon11(11/12)	-0.4496	0.0979	UltDCon11(11/12)	3.3932	0.1651	UltDCon2	1.539	0	OK	A
SA28	Span 341	Start	UltDCon11(11/12)	-0.4496	0.0979	UltDCon11(11/12)	3.3932	0.1651	UltDCon2	1.539	0	OK	A
SA28	Span 341	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 341	End	UltDCon11(11/12)	-0.9116	0.1063	UltDCon13(11/12)	2.4294	0.1437	UltDCon2	1.539	0	OK	A
SA28	Span 342	Start	UltDCon11(11/12)	-0.9116	0.1063	UltDCon13(11/12)	2.4294	0.1437	UltDCon2	1.539	0	OK	A
SA28	Span 342	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 342	End	UltDCon11(11/12)	-1.3736	0.1146	UltDCon13(11/12)	1.9163	0.1288	UltDCon2	1.539	0	OK	A
SA28	Span 343	Start	UltDCon11(11/12)	-1.3736	0.1146	UltDCon13(11/12)	1.9163	0.1288	UltDCon2	1.539	0	OK	A
SA28	Span 343	Middle	UltDCon11(9/12)	-33.4603	0.26	UltDCon11(9/12)	21.8221	0.2048	UltDCon2	1.539	0	OK	A
SA28	Span 343	End	UltDCon11(9/12)	-32.0465	0.2655	UltDCon11(9/12)	21.6286	0.2159	UltDCon1	1.21	0	OK	A
SA28	Span 344	Start	UltDCon11(9/12)	-32.0465	0.2655	UltDCon11(9/12)	21.6286	0.2159	UltDCon1	1.21	0	OK	A
SA28	Span 344	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 344	End	UltDCon11(9/12)	-41.3482	0.3374	UltDCon11(9/12)	12.3033	0.2036	UltDCon12(2/12)	0.258	0	OK	A
SA28	Span 345	Start	UltDCon11(9/12)	-41.3482	0.3374	UltDCon11(9/12)	12.3033	0.2036	UltDCon12(2/12)	0.258	0	OK	A
SA28	Span 345	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 345	End	UltDCon11(11/12)	-30.2162	0.2307	UltDCon12(6/12)	16.3323	0.1635	UltDCon14(7/12)	2.733	0	OK	A
SA28	Span 346	Start	UltDCon11(11/12)	-30.2162	0.2307	UltDCon12(6/12)	16.3323	0.1635	UltDCon14(7/12)	2.733	0	OK	A
SA28	Span 346	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 346	End	UltDCon11(11/12)	-16.8863	0.1584	UltDCon12(6/12)	20.7304	0.1754	UltDCon14(7/12)	2.733	0	OK	A
SA28	Span 347	Start	UltDCon11(11/12)	-16.8863	0.1584	UltDCon12(6/12)	20.7304	0.1754	UltDCon14(7/12)	2.733	0	OK	A
SA28	Span 347	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 347	End	UltDCon11(11/12)	-10.7696	0.1443	UltDCon12(6/12)	16.5825	0.1718	UltDCon14(7/12)	2.125	0	OK	A
SA28	Span 348	Start	UltDCon11(11/12)	-10.7696	0.1443	UltDCon12(6/12)	16.5825	0.1718	UltDCon14(7/12)	2.125	0	OK	A
SA28	Span 348	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 348	End	UltDCon2	-12.0035	0.0668	UltDCon11(9/12)	18.5198	0.1277	UltDCon2	8.197	0	OK	A
SA28	Span 349	Start	UltDCon2	-12.0035	0.0668	UltDCon11(9/12)	18.5198	0.1277	UltDCon2	8.197	0	OK	A
SA28	Span 349	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 349	End	UltDCon11(11/12)	-3.518	0.065	UltDCon11(11/12)	24.9551	0.1675	UltDCon2	9.143	0	OK	A
SA28	Span 350	Start	UltDCon11(11/12)	-3.518	0.065	UltDCon11(11/12)	24.9551	0.1675	UltDCon2	9.143	0	OK	A
SA28	Span 350	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 350	End	UltDCon11(9/12)	-7.3491	0.0814	UltDCon11(11/12)	15.6453	0.1219	UltDCon2	9.143	0	OK	A
SA28	Span 351	Start	UltDCon11(9/12)	-7.3491	0.0814	UltDCon11(11/12)	15.6453	0.1219	UltDCon2	9.143	0	OK	A
SA28	Span 351	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 351	End	UltDCon11(9/12)	-11.0702	0.0979	UltDCon11(9/12)	6.5621	0.0763	UltDCon2	9.143	0	OK	A
SA28	Span 352	Start	UltDCon11(9/12)	-11.0702	0.0979	UltDCon11(9/12)	6.5621	0.0763	UltDCon2	9.143	0	OK	A
SA28	Span 352	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 352	End	UltDCon5(2/12)	-9.4227	0.0447	UltDCon11(11/12)	17.2296	0.1334	UltDCon5(7/12)	0.886	0	OK	A
SA28	Span 353	Start	UltDCon5(2/12)	-9.4227	0.0447	UltDCon11(11/12)	17.2296	0.1334	UltDCon5(7/12)	0.886	0	OK	A
SA28	Span 353	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 353	End	UltDCon5(2/12)	-10.5757	0.0502	UltDCon11(11/12)	15.9179	0.1259	UltDCon5(7/12)	0.886	0	OK	A
SA28	Span 354	Start	UltDCon5(2/12)	-10.5757	0.0502	UltDCon11(11/12)	15.9179	0.1259	UltDCon5(7/12)	0.886	0	OK	A
SA28	Span 354	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 354	End	UltDCon5(2/12)	-11.7287	0.0556	UltDCon11(11/12)	14.6063	0.1184	UltDCon5(7/12)	0.886	0	OK	A
SA28	Span 355	Start	UltDCon5(2/12)	-11.7287	0.0556	UltDCon11(11/12)	14.6063	0.1184	UltDCon5(7/12)	0.886	0	OK	A
SA28	Span 355	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 355	End	UltDCon11(1/12)	-0.1847	0.0484	UltDCon11(11/12)	18.8486	0.1386	UltDCon2	3.925	0	OK	A
SA28	Span 356	Start	UltDCon11(1/12)	-0.1847	0.0484	UltDCon11(11/12)	18.8486	0.1386	UltDCon2	3.925	0	OK	A
SA28	Span 356	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 356	End	UltDCon5(2/12)	-11.9245	0.0566	UltDCon11(11/12)	14.3456	0.1163	UltDCon2	3.925	0	OK	A
SA28	Span 357	Start	UltDCon5(2/12)	-11.9245	0.0566	UltDCon11(11/12)	14.3456	0.1163	UltDCon2	3.925	0	OK	A
SA28	Span 357	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 357	End	UltDCon5(2/12)	-13.9057	0.066	UltDCon11(11/12)	9.8426	0.0939	UltDCon2	3.925	0	OK	A
SA28	Span 358	Start	UltDCon5(2/12)	-13.9057	0.066	UltDCon11(11/12)	9.8426	0.0939	UltDCon2	3.925	0	OK	A
SA28	Span 358	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 358	End	UltDCon5(2/12)	-14.7183	0.0698	UltDCon12(2/12)	6.6198	0.0799	UltDCon2	2.806	0	OK	A
SA28	Span 359	Start	UltDCon5(2/12)	-14.7183	0.0698	UltDCon12(2/12)	6.6198	0.0799	UltDCon2	2.806	0	OK	A
SA28	Span 359	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 359	End	UltDCon5(2/12)	-13.1866	0.0625	UltDCon11(7/12)	8.269	0.0885	UltDCon2	2.806	0	OK	A
SA28	Span 360	Start	UltDCon5(2/12)	-13.1866	0.0625	UltDCon11(7/12)	8.269	0.0885	UltDCon2	2.806	0	OK	A
SA28	Span 360	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 360	End	UltDCon5(2/12)	-11.655	0.0553	UltDCon11(7/12)	9.9712	0.0971	UltDCon2	2.806	0	OK	A
SA28	Span 361	Start	UltDCon5(2/12)	-11.655	0.0553	UltDCon11(7/12)	9.9712	0.0971	UltDCon2	2.806	0	OK	A
SA28	Span 361	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 361	End	UltDCon5(2/12)	-10.1233	0.048	UltDCon11(7/12)	11.6734	0.1055	UltDCon2	2.806	0	OK	A
SA28	Span 362	Start	UltDCon5(2/12)	-10.1233	0.048	UltDCon11(7/12)	11.6734	0.1055	UltDCon2	2.806	0	OK	A
SA28	Span 362	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 362	End	UltDCon5(7/12)	-12.0374	0.0571	UltDCon14(9/12)	7.872	0.0887	UltDCon1	1.299	0	OK	A
SA28	Span 363	Start	UltDCon5(7/12)	-12.0374	0.0571	UltDCon14(9/12)	7.872	0.0887	UltDCon1	1.299	0	OK	A
SA28	Span 363	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 363	End	UltDCon5(7/12)	-12.8897	0.0611	UltDCon14(2/12)	8.8745	0.0947	UltDCon1	1.299	0	OK	A
SA28	Span 364	Start	UltDCon5(7/12)	-12.8897	0.0611	UltDCon14(2/12)	8.8745	0.0947	UltDCon1	1.299	0	OK	A
SA28	Span 364	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 364	End	UltDCon5(7/12)	-13.742	0.0652	UltDCon14(2/12)	9.8176	0.1011	UltDCon1	1.299	0	OK	A
SA28	Span 365	Start	UltDCon5(7/12)	-13.742	0.0652	UltDCon14(2/12)	9.8176	0.1011	UltDCon1	1.299	0	OK	A
SA28	Span 365	Middle		0	0	0	0	0		0	0	OK	A
SA28	Span 365	End	UltDCon14(2/12)	-6.0109	0.0862	UltDCon14(2/12)	9.4626	0.1029	UltDCon2	2.977	0	OK	A
SA28	Span 366	Start	UltDCon14(2/12)	-6.0109	0.0862	UltDCon14(2/12)	9.4626	0.1029	UltDCon2	2.977	0	OK	A
SA28	Span 366	Middle		0	0	0	0	0		0	0	OK	A

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03/02/2022 12:05:23 PM

SA28	Span 366	End	UltDCon5(10/12)	-11.49	0.0559	UltDCon14(6/12)	6.6713	0.046	UltDCon2	0.69	0	0	
SA28	Span 367	Start	UltDCon5(10/12)	-11.49	0.0559	UltDCon14(6/12)	6.6713	0.046	UltDCon2	0.69	0	0	
SA28	Span 367	Middle		0	0		0	0		0	0	0	
SA28	Span 367	End	UltDCon5(7/12)	-11.5754	0.0566	UltDCon14(2/12)	7.6313	0.0512	UltDCon2	0.692	0	OK	A
SA28	Span 368	Start		0	0		0	0		0	0	OK	A
SA28	Span 368	Middle		0	0		0	0		0	0	OK	A
SA28	Span 368	End		0	0		0	0		0	0	OK	A
SA28	Span 369	Start		0	0		0	0		0	0	OK	A
SA28	Span 369	Middle		0	0		0	0		0	0	OK	A
SA28	Span 369	End		0	0		0	0		0	0	OK	A
SA28	Span 370	Start		0	0		0	0		0	0	OK	A
SA28	Span 370	Middle		0	0		0	0		0	0	OK	A
SA28	Span 370	End		0	0		0	0		0	0	OK	A
SA28	Span 371	Start		0	0		0	0		0	0	OK	A
SA28	Span 371	Middle		0	0		0	0		0	0	OK	A
SA28	Span 371	End		0	0		0	0		0	0	OK	A
SA28	Span 372	Start		0	0		0	0		0	0	OK	A
SA28	Span 372	Middle		0	0		0	0		0	0	OK	A
SA28	Span 372	End		0	0		0	0		0	0	OK	A
SA28	Span 373	Start		0	0		0	0		0	0	OK	A
SA28	Span 373	Middle		0	0		0	0		0	0	OK	A
SA28	Span 373	End		0	0		0	0		0	0	OK	A
SA28	Span 374	Start		0	0		0	0		0	0	OK	A
SA28	Span 374	Middle		0	0		0	0		0	0	OK	A
SA28	Span 374	End		0	0		0	0		0	0	OK	A
SA28	Span 375	Start		0	0		0	0		0	0	OK	A
SA28	Span 375	Middle		0	0		0	0		0	0	OK	A
SA28	Span 375	End		0	0		0	0		0	0	OK	A
SA28	Span 376	Start		0	0		0	0		0	0	OK	A
SA28	Span 376	Middle		0	0		0	0		0	0	OK	A
SA28	Span 376	End		0	0		0	0		0	0	OK	A
SA28	Span 377	Start		0	0		0	0		0	0	OK	A
SA28	Span 377	Middle		0	0		0	0		0	0	OK	A
SA28	Span 377	End		0	0		0	0		0	0	OK	A
SA28	Span 378	Start		0	0		0	0		0	0	OK	A
SA28	Span 378	Middle		0	0		0	0		0	0	OK	A
SA28	Span 378	End		0	0		0	0		0	0	OK	A
SA28	Span 379	Start		0	0		0	0		0	0	OK	A
SA28	Span 379	Middle		0	0		0	0		0	0	OK	A
SA28	Span 379	End		0	0		0	0		0	0	OK	A
SA28	Span 380	Start		0	0		0	0		0	0	OK	A
SA28	Span 380	Middle		0	0		0	0		0	0	OK	A
SA28	Span 380	End		0	0		0	0		0	0	OK	A
SA28	Span 381	Start		0	0		0	0		0	0	OK	A
SA28	Span 381	Middle		0	0		0	0		0	0	OK	A
SA28	Span 381	End		0	0		0	0		0	0	OK	A
SA28	Span 382	Start		0	0		0	0		0	0	OK	A
SA28	Span 382	Middle		0	0		0	0		0	0	OK	A
SA28	Span 382	End		0	0		0	0		0	0	OK	A
SA28	Span 383	Start		0	0		0	0		0	0	OK	A
SA28	Span 383	Middle		0	0		0	0		0	0	OK	A
SA28	Span 383	End		0	0		0	0		0	0	OK	A
SA28	Span 384	Start		0	0		0	0		0	0	OK	A
SA28	Span 384	Middle		0	0		0	0		0	0	OK	A
SA28	Span 384	End		0	0		0	0		0	0	OK	A
SA28	Span 385	Start		0	0		0	0		0	0	OK	A
SA28	Span 385	Middle		0	0		0	0		0	0	OK	A
SA28	Span 385	End		0	0		0	0		0	0	OK	A
SA28	Span 386	Start		0	0		0	0		0	0	OK	A
SA28	Span 386	Middle		0	0		0	0		0	0	OK	A
SA28	Span 386	End		0	0		0	0		0	0	OK	A
SA28	Span 387	Start		0	0		0	0		0	0	OK	A
SA28	Span 387	Middle		0	0		0	0		0	0	OK	A
SA28	Span 387	End		0	0		0	0		0	0	OK	A
SA28	Span 388	Start		0	0		0	0		0	0	OK	A
SA28	Span 388	Middle		0	0		0	0		0	0	OK	A
SA28	Span 388	End		0	0		0	0		0	0	OK	A
SA28	Span 389	Start		0	0		0	0		0	0	OK	A
SA28	Span 389	Middle		0	0		0	0		0	0	OK	A
SA28	Span 389	End		0	0		0	0		0	0	OK	A
SA28	Span 390	Start		0	0		0	0		0	0	OK	A
SA28	Span 390	Middle		0	0		0	0		0	0	OK	A
SA28	Span 390	End		0	0		0	0		0	0	OK	A
SA28	Span 391	Start		0	0		0	0		0	0	OK	A
SA28	Span 391	Middle		0	0		0	0		0	0	OK	A
SA28	Span 391	End		0	0		0	0		0	0	OK	A
SA28	Span 392	Start		0	0		0	0		0	0	OK	A
SA28	Span 392	Middle		0	0		0	0		0	0	OK	A
SA28	Span 392	End		0	0		0	0		0	0	OK	A
SA28	Span 393	Start		0	0		0	0		0	0	OK	A
SA28	Span 393	Middle		0	0		0	0		0	0	OK	A
SA28	Span 393	End		0	0		0	0		0	0	OK	A
SA28	Span 394	Start		0	0		0	0		0	0	OK	A
SA28	Span 394	Middle		0	0		0	0		0	0	OK	A
SA28	Span 394	End		0	0		0	0		0	0	OK	A
SA28	Span 395	Start		0	0		0	0		0	0	OK	A
SA28	Span 395	Middle		0	0		0	0		0	0	OK	A
SA28	Span 395	End		0	0		0	0		0	0	OK	A
SA28	Span 396	Start		0	0		0	0		0	0	OK	A
SA28	Span 396	Middle		0	0		0	0		0	0	OK	A
SA28	Span 396	End		0	0		0	0		0	0	OK	A
SA28	Span 397	Start		0	0		0	0		0	0	OK	A
SA28	Span 397	Middle		0	0		0	0		0	0	OK	A
SA28	Span 397	End		0	0		0	0		0	0	OK	A
SA28	Span 398	Start		0	0		0	0		0	0	OK	A
SA28	Span 398	Middle		0	0		0	0		0	0	OK	A
SA28	Span 398	End		0	0		0	0		0	0	OK	A
SA28	Span 399	Start		0	0		0	0		0	0	OK	A
SA28	Span 399	Middle		0	0		0	0		0	0	OK	A
SA28	Span 399	End		0	0		0	0		0	0	OK	A
SA28	Span 400	Start		0	0		0	0		0	0	OK	A
SA28	Span 400	Middle		0	0		0	0		0	0	OK	A
SA28	Span 400	End		0	0		0	0		0	0	OK	A
SA28	Span 401	Start		0	0		0	0		0	0	OK	A
SA28	Span 401	Middle		0	0		0	0		0	0	OK	A
SA28	Span 401	End		0	0		0	0		0	0	OK	A
SA28	Span 402	Start		0	0		0	0		0	0	OK	A
SA28	Span 402	Middle		0	0		0	0		0	0	OK	A
SA28	Span 402	End		0	0		0	0		0	0	OK	A
SA28	Span 403	Start		0	0		0	0		0	0	OK	A
SA28	Span 403	Middle		0	0		0	0		0	0	OK	A
SA28	Span 403	End		0	0		0	0		0	0	OK	A
SA28	Span 404	Start		0	0		0	0		0	0	OK	A
SA28	Span 404	Middle		0	0		0	0		0	0	OK	A
SA28	Span 404	End		0	0		0	0		0	0	OK	A
SA28	Span 405	Start		0	0		0	0		0	0	OK	A
SA28	Span 405	Middle		0	0		0	0		0	0	OK	A
SA28	Span 405	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:23 PM

SA28	Span 406	Start								0	0	OK	A
SA28	Span 406	Middle								0	0	OK	A
SA28	Span 406	End								0	0	OK	A
SA28	Span 407	Start								0	0	OK	A
SA28	Span 407	Middle								0	0	OK	A
SA28	Span 407	End								0	0	OK	A
SA28	Span 408	Start								0	0	OK	A
SA28	Span 408	Middle								0	0	OK	A
SA28	Span 408	End								0	0	OK	A
SA28	Span 409	Start								0	0	OK	A
SA28	Span 409	Middle								0	0	OK	A
SA28	Span 409	End								0	0	OK	A
SA28	Span 410	Start								0	0	OK	A
SA28	Span 410	Middle								0	0	OK	A
SA28	Span 410	End								0	0	OK	A
SA28	Span 411	Start								0	0	OK	A
SA28	Span 411	Middle								0	0	OK	A
SA28	Span 411	End								0	0	OK	A
SA28	Span 412	Start								0	0	OK	A
SA28	Span 412	Middle								0	0	OK	A
SA28	Span 412	End								0	0	OK	A
SA28	Span 413	Start								0	0	OK	A
SA28	Span 413	Middle								0	0	OK	A
SA28	Span 413	End								0	0	OK	A
SA28	Span 414	Start								0	0	OK	A
SA28	Span 414	Middle								0	0	OK	A
SA28	Span 414	End								0	0	OK	A
SA28	Span 415	Start								0	0	OK	A
SA28	Span 415	Middle								0	0	OK	A
SA28	Span 415	End								0	0	OK	A
SA28	Span 416	Start								0	0	OK	A
SA28	Span 416	Middle								0	0	OK	A
SA28	Span 416	End								0	0	OK	A
SA28	Span 417	Start								0	0	OK	A
SA28	Span 417	Middle								0	0	OK	A
SA28	Span 417	End								0	0	OK	A
SA28	Span 418	Start								0	0	OK	A
SA28	Span 418	Middle								0	0	OK	A
SA28	Span 418	End								0	0	OK	A
SA28	Span 419	Start								0	0	OK	A
SA28	Span 419	Middle								0	0	OK	A
SA28	Span 419	End								0	0	OK	A
SA28	Span 420	Start								0	0	OK	A
SA28	Span 420	Middle								0	0	OK	A
SA28	Span 420	End								0	0	OK	A
SA28	Span 421	Start								0	0	OK	A
SA28	Span 421	Middle								0	0	OK	A
SA28	Span 421	End								0	0	OK	A
SA28	Span 422	Start								0	0	OK	A
SA28	Span 422	Middle								0	0	OK	A
SA28	Span 422	End								0	0	OK	A
SA28	Span 423	Start								0	0	OK	A
SA28	Span 423	Middle								0	0	OK	A
SA28	Span 423	End								0	0	OK	A
SA28	Span 424	Start								0	0	OK	A
SA28	Span 424	Middle								0	0	OK	A
SA28	Span 424	End								0	0	OK	A
SA28	Span 425	Start								0	0	OK	A
SA28	Span 425	Middle								0	0	OK	A
SA28	Span 425	End								0	0	OK	A
SA28	Span 426	Start								0	0	OK	A
SA28	Span 426	Middle								0	0	OK	A
SA28	Span 426	End								0	0	OK	A
SA28	Span 427	Start								0	0	OK	A
SA28	Span 427	Middle								0	0	OK	A
SA28	Span 427	End								0	0	OK	A
SA28	Span 428	Start								0	0	OK	A
SA28	Span 428	Middle								0	0	OK	A
SA28	Span 428	End								0	0	OK	A
SA28	Span 429	Start								0	0	OK	A
SA28	Span 429	Middle								0	0	OK	A
SA28	Span 429	End								0	0	OK	A
SA28	Span 430	Start								0	0	OK	A
SA28	Span 430	Middle								0	0	OK	A
SA28	Span 430	End								0	0	OK	A
SA29	Span 1	Start	UltDCon8(12/12)	-12.6494	0.1951	UltDCon4(12/12)	16.7791	0.1639		0	0	OK	A
SA29	Span 1	Middle		0	0		0	0		0	0	OK	A
SA29	Span 1	End	UltDCon8(12/12)	-12.7836	0.2042	UltDCon4(12/12)	9.4245	0.0918	UltDCon4(12/12)	6.287	0	OK	A
SA29	Span 2	Start	UltDCon8(12/12)	-12.7836	0.2042	UltDCon4(12/12)	9.4245	0.0918	UltDCon4(12/12)	6.287	0	OK	A
SA29	Span 2	Middle		0	0		0	0		0	0	OK	A
SA29	Span 2	End	UltDCon8(12/12)	-13.4369	0.1664	UltDCon7(12/12)	6.2192	0.0605	UltDCon8(12/12)	4.4	0	OK	A
SA29	Span 3	Start	UltDCon8(12/12)	-13.4369	0.1664	UltDCon7(12/12)	6.2192	0.0605	UltDCon8(12/12)	4.4	0	OK	A
SA29	Span 3	Middle		0	0		0	0		0	0	OK	A
SA29	Span 3	End	UltDCon8(12/12)	-8.7151	0.1201	UltDCon7(12/12)	3.7834	0.0368	UltDCon8(12/12)	4.4	0	OK	A
SA29	Span 4	Start	UltDCon8(12/12)	-8.7151	0.1201	UltDCon7(12/12)	3.7834	0.0368	UltDCon8(12/12)	4.4	0	OK	A
SA29	Span 4	Middle		0	0		0	0		0	0	OK	A
SA29	Span 4	End	UltDCon8(12/12)	-3.9933	0.0738	UltDCon8(12/12)	0.2416	0.0358	UltDCon8(12/12)	4.4	0	OK	A
SA29	Span 5	Start	UltDCon8(12/12)	-3.9933	0.0738	UltDCon8(12/12)	0.2416	0.0358	UltDCon8(12/12)	4.4	0	OK	A
SA29	Span 5	Middle		0	0		0	0		0	0	OK	A
SA29	Span 5	End	UltDCon12(12/12)	-0.8437	0	UltDCon8(12/12)	0.7777	0	UltDCon2	0.49	0	OK	A
SA29	Span 6	Start	UltDCon12(12/12)	-0.8437	0	UltDCon8(12/12)	0.7777	0	UltDCon2	0.49	0	OK	A
SA29	Span 6	Middle		0	0		0	0		0	0	OK	A
SA29	Span 6	End	UltDCon8(12/12)	-0.5875	0	UltDCon8(12/12)	0.9101	0	UltDCon2	0.49	0	OK	A
SA29	Span 7	Start	UltDCon8(12/12)	-0.5875	0	UltDCon8(12/12)	0.9101	0	UltDCon2	0.49	0	OK	A
SA29	Span 7	Middle		0	0		0	0		0	0	OK	A
SA29	Span 7	End		0	0		0	0		0	0	OK	A
SA29	Span 8	Start		0	0		0	0		0	0	OK	A
SA29	Span 8	Middle		0	0		0	0		0	0	OK	A
SA29	Span 8	End		0	0		0	0		0	0	OK	A
SA29	Span 9	Start		0	0		0	0		0	0	OK	A
SA29	Span 9	Middle		0	0		0	0		0	0	OK	A
SA29	Span 9	End		0	0		0	0		0	0	OK	A
SA29	Span 10	Start		0	0		0	0		0	0	OK	A
SA29	Span 10	Middle		0	0		0	0		0	0	OK	A
SA29	Span 10	End		0	0		0	0		0	0	OK	A
SA29	Span 11	Start		0	0		0	0		0	0	OK	A
SA29	Span 11	Middle		0	0		0	0		0	0	OK	A
SA29	Span 11	End		0	0		0	0		0	0	OK	A
SA29	Span 12	Start		0	0		0	0		0	0	OK	A
SA29	Span 12	Middle		0	0		0	0		0	0	OK	A
SA29	Span 12	End		0	0		0	0		0	0	OK	A
SA29	Span 13	Start		0	0		0	0		0	0	OK	A
SA29	Span 13	Middle		0	0		0	0		0	0	OK	A
SA29	Span 13	End		0	0		0	0		0	0	OK	A
SA29	Span 14	Start		0	0		0	0		0	0	OK	A
SA29	Span 14	Middle		0	0		0	0		0	0	OK	A
SA29	Span 14	End		0	0		0	0		0	0	OK	A
SA29	Span 15	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:23 PM

SA29	Span 15	Middle		0	0		0	0		0	0	OK	A
SA29	Span 15	End		0	0		0	0		0	0	OK	A
SA29	Span 16	Start		0	0		0	0		0	0	OK	A
SA29	Span 16	Middle		0	0		0	0		0	0	OK	A
SA29	Span 16	End		0	0		0	0		0	0	OK	A
SA29	Span 17	Start		0	0		0	0		0	0	OK	A
SA29	Span 17	Middle		0	0		0	0		0	0	OK	A
SA29	Span 17	End		0	0		0	0		0	0	OK	A
SA29	Span 18	Start		0	0		0	0		0	0	OK	A
SA29	Span 18	Middle		0	0		0	0		0	0	OK	A
SA29	Span 18	End		0	0		0	0		0	0	OK	A
SA29	Span 19	Start		0	0		0	0		0	0	OK	A
SA29	Span 19	Middle		0	0		0	0		0	0	OK	A
SA29	Span 19	End		0	0		0	0		0	0	OK	A
SA29	Span 20	Start		0	0		0	0		0	0	OK	A
SA29	Span 20	Middle		0	0		0	0		0	0	OK	A
SA29	Span 20	End		0	0		0	0		0	0	OK	A
SA29	Span 21	Start		0	0		0	0		0	0	OK	A
SA29	Span 21	Middle		0	0		0	0		0	0	OK	A
SA29	Span 21	End		0	0		0	0		0	0	OK	A
SA29	Span 22	Start		0	0		0	0		0	0	OK	A
SA29	Span 22	Middle		0	0		0	0		0	0	OK	A
SA29	Span 22	End		0	0		0	0		0	0	OK	A
SA29	Span 23	Start		0	0		0	0		0	0	OK	A
SA29	Span 23	Middle		0	0		0	0		0	0	OK	A
SA29	Span 23	End		0	0		0	0		0	0	OK	A
SA29	Span 24	Start		0	0		0	0		0	0	OK	A
SA29	Span 24	Middle		0	0		0	0		0	0	OK	A
SA29	Span 24	End		0	0		0	0		0	0	OK	A
SA29	Span 25	Start		0	0		0	0		0	0	OK	A
SA29	Span 25	Middle		0	0		0	0		0	0	OK	A
SA29	Span 25	End		0	0		0	0		0	0	OK	A
SA29	Span 26	Start		0	0		0	0		0	0	OK	A
SA29	Span 26	Middle		0	0		0	0		0	0	OK	A
SA29	Span 26	End		0	0		0	0		0	0	OK	A
SA29	Span 27	Start		0	0		0	0		0	0	OK	A
SA29	Span 27	Middle		0	0		0	0		0	0	OK	A
SA29	Span 27	End		0	0		0	0		0	0	OK	A
SA29	Span 28	Start		0	0		0	0		0	0	OK	A
SA29	Span 28	Middle		0	0		0	0		0	0	OK	A
SA29	Span 28	End		0	0		0	0		0	0	OK	A
SA29	Span 29	Start		0	0		0	0		0	0	OK	A
SA29	Span 29	Middle		0	0		0	0		0	0	OK	A
SA29	Span 29	End		0	0		0	0		0	0	OK	A
SA29	Span 30	Start		0	0		0	0		0	0	OK	A
SA29	Span 30	Middle		0	0		0	0		0	0	OK	A
SA29	Span 30	End		0	0		0	0		0	0	OK	A
SA29	Span 31	Start		0	0		0	0		0	0	OK	A
SA29	Span 31	Middle		0	0		0	0		0	0	OK	A
SA29	Span 31	End		0	0		0	0		0	0	OK	A
SA29	Span 32	Start		0	0		0	0		0	0	OK	A
SA29	Span 32	Middle		0	0		0	0		0	0	OK	A
SA29	Span 32	End		0	0		0	0		0	0	OK	A
SA29	Span 33	Start		0	0		0	0		0	0	OK	A
SA29	Span 33	Middle		0	0		0	0		0	0	OK	A
SA29	Span 33	End		0	0		0	0		0	0	OK	A
SA29	Span 34	Start		0	0		0	0		0	0	OK	A
SA29	Span 34	Middle		0	0		0	0		0	0	OK	A
SA29	Span 34	End		0	0		0	0		0	0	OK	A
SA29	Span 35	Start		0	0		0	0		0	0	OK	A
SA29	Span 35	Middle		0	0		0	0		0	0	OK	A
SA29	Span 35	End		0	0		0	0		0	0	OK	A
SA29	Span 36	Start		0	0		0	0		0	0	OK	A
SA29	Span 36	Middle		0	0		0	0		0	0	OK	A
SA29	Span 36	End		0	0		0	0		0	0	OK	A
SA29	Span 37	Start		0	0		0	0		0	0	OK	A
SA29	Span 37	Middle		0	0		0	0		0	0	OK	A
SA29	Span 37	End		0	0		0	0		0	0	OK	A
SA29	Span 38	Start		0	0		0	0		0	0	OK	A
SA29	Span 38	Middle		0	0		0	0		0	0	OK	A
SA29	Span 38	End		0	0		0	0		0	0	OK	A
SA29	Span 39	Start		0	0		0	0		0	0	OK	A
SA29	Span 39	Middle		0	0		0	0		0	0	OK	A
SA29	Span 39	End		0	0		0	0		0	0	OK	A
SA29	Span 40	Start		0	0		0	0		0	0	OK	A
SA29	Span 40	Middle		0	0		0	0		0	0	OK	A
SA29	Span 40	End		0	0		0	0		0	0	OK	A
SA29	Span 41	Start		0	0		0	0		0	0	OK	A
SA29	Span 41	Middle		0	0		0	0		0	0	OK	A
SA29	Span 41	End		0	0		0	0		0	0	OK	A
SA29	Span 42	Start		0	0		0	0		0	0	OK	A
SA29	Span 42	Middle		0	0		0	0		0	0	OK	A
SA29	Span 42	End		0	0		0	0		0	0	OK	A
SA29	Span 43	Start		0	0		0	0		0	0	OK	A
SA29	Span 43	Middle		0	0		0	0		0	0	OK	A
SA29	Span 43	End		0	0		0	0		0	0	OK	A
SA29	Span 44	Start		0	0		0	0		0	0	OK	A
SA29	Span 44	Middle		0	0		0	0		0	0	OK	A
SA29	Span 44	End		0	0		0	0		0	0	OK	A
SA29	Span 45	Start		0	0		0	0		0	0	OK	A
SA29	Span 45	Middle		0	0		0	0		0	0	OK	A
SA29	Span 45	End		0	0		0	0		0	0	OK	A
SA29	Span 46	Start		0	0		0	0		0	0	OK	A
SA29	Span 46	Middle		0	0		0	0		0	0	OK	A
SA29	Span 46	End		0	0		0	0		0	0	OK	A
SA29	Span 47	Start		0	0		0	0		0	0	OK	A
SA29	Span 47	Middle		0	0		0	0		0	0	OK	A
SA29	Span 47	End	UltDCon2	-0.0092	0.0005438	UltDCon2	0.1071	0.0037		0	0	OK	A
SA29	Span 48	Start	UltDCon2	-0.0092	0.0005438	UltDCon2	0.1071	0.0037		0	0	OK	A
SA29	Span 48	Middle		0	0		0	0		0	0	OK	A
SA29	Span 48	End	UltDCon2	-0.163	0.0116	UltDCon2	3.3918	0.1168	UltDCon2	0.549	0	OK	A
SA29	Span 49	Start	UltDCon2	-0.163	0.0116	UltDCon2	3.3918	0.1168	UltDCon2	0.549	0	OK	A
SA29	Span 49	Middle		0	0		0	0		0	0	OK	A
SA29	Span 49	End		0	0	UltDCon2	3.8293	0.1332	UltDCon2	0.432	0	OK	A
SA29	Span 50	Start		0	0	UltDCon2	3.8293	0.1332	UltDCon2	0.432	0	OK	A
SA29	Span 50	Middle		0	0		0	0		0	0	OK	A
SA29	Span 50	End	UltDCon5(6/12)	-0.0308	0.0086	UltDCon2	2.9594	0.1083	UltDCon2	0.432	0	OK	A
SA29	Span 51	Start	UltDCon5(6/12)	-0.0308	0.0086	UltDCon2	2.9594	0.1083	UltDCon2	0.432	0	OK	A
SA29	Span 51	Middle		0	0		0	0		0	0	OK	A
SA29	Span 51	End	UltDCon5(6/12)	-0.0655	0.0123	UltDCon2	2.0298	0.082	UltDCon2	0.432	0	OK	A
SA29	Span 52	Start	UltDCon5(6/12)	-0.0655	0.0123	UltDCon2	2.0298	0.082	UltDCon2	0.432	0	OK	A
SA29	Span 52	Middle		0	0		0	0		0	0	OK	A
SA29	Span 52	End	UltDCon2	-4.8906	0.0406	UltDCon12(6/12)	2.9897	0.0236	UltDCon2	1.016	0	OK	A
SA29	Span 53	Start	UltDCon2	-4.8906	0.0406	UltDCon12(6/12)	2.9897	0.0236	UltDCon2	1.016	0	OK	A
SA29	Span 53	Middle		0	0		0	0		0	0	OK	A
SA29	Span 53	End	UltDCon2	-8.3008	0.043	UltDCon5(6/12)	8.5745	0.0445	UltDCon12(6/12)	0.692	0	OK	A
SA29	Span 54	Start	UltDCon2	-8.3008	0.043	UltDCon5(6/12)	8.5745	0.0445	UltDCon12(6/12)	0.692	0	OK	A
SA29	Span 54	Middle	UltDCon2	-10.5979	0.055	UltDCon5(6/12)	12.1074	0.0628	UltDCon12(6/12)	0.699	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:23 PM

SA29	Span 54	End	UltDCon2	-9.9918	0.0518	UltDCon5(6/12)	11.5916	0.0601	UltDCon12(6/12)	0.69	0	OK	A	
SA29	Span 55	Start	UltDCon2	-9.9918	0.0518	UltDCon5(6/12)	11.5916	0.0601	UltDCon12(6/12)	0.69	0	OK	A	
SA29	Span 55	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 55	End	UltDCon2	-14.4867	0.0751	UltDCon5(6/12)	7.7432	0.0401	UltDCon2	3.253	0	OK	A	
SA29	Span 56	Start	UltDCon2	-14.4867	0.0751	UltDCon5(6/12)	7.7432	0.0401	UltDCon2	3.253	0	OK	A	
SA29	Span 56	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 56	End	UltDCon2	-17.3563	0.09	UltDCon14(6/12)	5.9546	0.0309	UltDCon2	2.5	0	OK	A	
SA29	Span 57	Start	UltDCon2	-17.3563	0.09	UltDCon14(6/12)	5.9546	0.0309	UltDCon2	2.5	0	OK	A	
SA29	Span 57	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 57	End	UltDCon2	-14.5128	0.0776	UltDCon14(6/12)	5.5947	0.0304	UltDCon2	2.066	0	OK	A	
SA29	Span 58	Start	UltDCon2	-14.5128	0.0776	UltDCon14(6/12)	5.5947	0.0304	UltDCon2	2.066	0	OK	A	
SA29	Span 58	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 58	End	UltDCon2	-13.5736	0.0742	UltDCon14(6/12)	5.9303	0.033	UltDCon5(6/12)	1.413	0	OK	A	
SA29	Span 59	Start	UltDCon2	-13.5736	0.0742	UltDCon14(6/12)	5.9303	0.033	UltDCon5(6/12)	1.413	0	OK	A	
SA29	Span 59	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 59	End	UltDCon2	-15.6608	0.0851	UltDCon14(6/12)	4.8429	0.0274	UltDCon5(6/12)	1.413	0	OK	A	
SA29	Span 60	Start	UltDCon2	-15.6608	0.0851	UltDCon14(6/12)	4.8429	0.0274	UltDCon5(6/12)	1.413	0	OK	A	
SA29	Span 60	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 60	End	UltDCon2	-13.9797	0.0802	UltDCon14(6/12)	2.6417	0	UltDCon5(9/12)	0.483	0	OK	A	
SA29	Span 61	Start	UltDCon2	-13.9797	0.0802	UltDCon14(6/12)	2.6417	0	UltDCon5(9/12)	0.483	0	OK	A	
SA29	Span 61	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 61	End	UltDCon2	-15.4187	0.1275	UltDCon2	2.5161	0.0597	UltDCon5(9/12)	0.569	0	OK	A	
SA29	Span 62	Start	UltDCon2	-16.0725	0.1305	UltDCon2	2.7232	0.0605	UltDCon5(9/12)	0.569	0	OK	A	
SA29	Span 62	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 62	End	UltDCon1	-1.1853	0.0403	UltDCon14(6/12)	1.3513	0.045	UltDCon12(6/12)	1.231	0	OK	A	
SA29	Span 63	Start	UltDCon1	-1.1853	0.0403	UltDCon14(6/12)	1.3513	0.045	UltDCon12(6/12)	1.231	0	OK	A	
SA29	Span 63	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 63	End	UltDCon2	-3.1666	0.1049	UltDCon12(6/12)	1.1138	0.0381	UltDCon12(6/12)	1.503	0	OK	A	
SA29	Span 64	Start	UltDCon2	-3.1666	0.1049	UltDCon12(6/12)	1.1138	0.0381	UltDCon12(6/12)	1.503	0	OK	A	
SA29	Span 64	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 64	End	UltDCon2	-3.6816	0.1198	UltDCon14(6/12)	0.8835	0.0286	UltDCon12(6/12)	1.503	0	OK	A	
SA29	Span 65	Start	UltDCon2	-3.6816	0.1198	UltDCon14(6/12)	0.8835	0.0286	UltDCon12(6/12)	1.503	0	OK	A	
SA29	Span 65	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 65	End		0	0		0	0		0	0	OK	A	
SA29	Span 66	Start		0	0		0	0		0	0	OK	A	
SA29	Span 66	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 66	End		0	0		0	0		0	0	OK	A	
SA29	Span 67	Start		0	0		0	0		0	0	OK	A	
SA29	Span 67	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 67	End		0	0		0	0		0	0	OK	A	
SA29	Span 68	Start		0	0		0	0		0	0	OK	A	
SA29	Span 68	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 68	End		0	0		0	0		0	0	OK	A	
SA29	Span 69	Start		0	0		0	0		0	0	OK	A	
SA29	Span 69	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 69	End		0	0		0	0		0	0	OK	A	
SA29	Span 70	Start		0	0		0	0		0	0	OK	A	
SA29	Span 70	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 70	End		0	0		0	0		0	0	OK	A	
SA29	Span 71	Start		0	0		0	0		0	0	OK	A	
SA29	Span 71	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 71	End	UltDCon12(6/12)	-2.0064	0.0155	UltDCon12(6/12)	21.4056	0.1076	UltDCon11(6/12)	0.235	0	OK	A	
SA29	Span 72	Start	UltDCon12(6/12)	-7.2858	0.0426	UltDCon12(6/12)	42.7853	0.2112	UltDCon11(6/12)	0.235	0	OK	A	
SA29	Span 72	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 72	End	UltDCon12(6/12)	-28.843	0.1485	UltDCon12(6/12)	37.2412	0.1882	UltDCon13(6/12)	1.18	0	OK	A	
SA29	Span 73	Start	UltDCon12(6/12)	-28.843	0.1485	UltDCon12(6/12)	37.2412	0.1882	UltDCon13(6/12)	1.18	0	OK	A	
SA29	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 73	End	UltDCon2	-14.6231	0.146	UltDCon12(6/12)	57.7623	0.3448	UltDCon12(6/12)	3.439	0	OK	A	
SA29	Span 74	Start	UltDCon2	-14.6231	0.146	UltDCon12(6/12)	57.7623	0.3448	UltDCon12(6/12)	3.439	0	OK	A	
SA29	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 74	End	UltDCon2	-14.7466	0.1547	UltDCon12(6/12)	55.0792	0.3391	UltDCon12(8/12)	4.511	0	OK	A	
SA29	Span 75	Start	UltDCon2	-14.7466	0.1547	UltDCon12(6/12)	55.0792	0.3391	UltDCon12(8/12)	4.511	0	OK	A	
SA29	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 75	End	UltDCon12(6/12)	-22.6789	0.1852	UltDCon12(6/12)	48.5617	0.3089	UltDCon14(6/12)	3.119	0	OK	A	
SA29	Span 76	Start	UltDCon12(6/12)	-22.6789	0.1852	UltDCon12(6/12)	48.5617	0.3089	UltDCon14(6/12)	3.119	0	OK	A	
SA29	Span 76	Middle	UltDCon2	-0.6612	0.0474	UltDCon12(6/12)	2.4165	0.103	UltDCon12(6/12)	1.64	0	OK	A	
SA29	Span 76	End	UltDCon12(6/12)	-0.0304	0.025	UltDCon12(6/12)	2.2628	0.1007	UltDCon12(6/12)	1.527	0	OK	A	
SA29	Span 77	Start	UltDCon12(6/12)	-0.0304	0.025	UltDCon12(6/12)	2.2628	0.1007	UltDCon12(6/12)	1.527	0	OK	A	
SA29	Span 77	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 77	End	UltDCon12(6/12)	-0.0609	0.0348	UltDCon12(6/12)	1.6419	0.0905	UltDCon12(6/12)	1.527	0	OK	A	
SA29	Span 78	Start	UltDCon12(6/12)	-0.0609	0.0348	UltDCon12(6/12)	1.6419	0.0905	UltDCon12(6/12)	1.527	0	OK	A	
SA29	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 78	End	UltDCon12(6/12)	-1.2604	0.0709	UltDCon2	0.1373	0.0336	UltDCon2	1.123	0	OK	A	
SA29	Span 79	Start	UltDCon12(6/12)	-1.2604	0.0709	UltDCon2	0.1373	0.0336	UltDCon2	1.123	0	OK	A	
SA29	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 79	End	UltDCon2	-1.7974	0.0866	UltDCon2	0.0455	0.0263	UltDCon2	1.123	0	OK	A	
SA29	Span 80	Start	UltDCon2	-1.7974	0.0866	UltDCon2	0.0455	0.0263	UltDCon2	1.123	0	OK	A	
SA29	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 80	End	UltDCon2	-5.6074	0.2037	UltDCon2	0.0085	0.0297	UltDCon2	2.517	0	OK	A	
SA29	Span 81	Start	UltDCon2	-5.6074	0.2037	UltDCon2	0.0085	0.0297	UltDCon2	2.517	0	OK	A	
SA29	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 81	End	UltDCon2	-2.8904	0.1303	UltDCon2	0.2161	0.04	UltDCon2	2.353	0	OK	A	
SA29	Span 82	Start	UltDCon2	-2.8904	0.1303	UltDCon2	0.2161	0.04	UltDCon2	2.353	0	OK	A	
SA29	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 82	End	UltDCon12(6/12)	-0.9956	0.0568	UltDCon2	1.6715	0.0808	UltDCon2	2.353	0	OK	A	
SA29	Span 83	Start	UltDCon12(6/12)	-0.9956	0.0568	UltDCon2	1.6715	0.0808	UltDCon2	2.353	0	OK	A	
SA29	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 83	End	UltDCon2	-0.116	0.0281	UltDCon12(6/12)	3.0787	0.1229	UltDCon2	0.408	0	OK	A	
SA29	Span 84	Start	UltDCon2	-0.116	0.0281	UltDCon12(6/12)	3.0787	0.1229	UltDCon2	0.408	0	OK	A	
SA29	Span 84	Middle	UltDCon12(6/12)	-5.0997	0.0353	UltDCon12(6/12)	3.8575	0.133	UltDCon2	0.408	0	OK	A	
SA29	Span 84	End	UltDCon12(6/12)	-41.3965	0.2214	UltDCon12(6/12)	30.0442	0.1675	UltDCon12(6/12)	2.731	0	OK	A	
SA29	Span 85	Start	UltDCon12(6/12)	-41.3965	0.2214	UltDCon12(6/12)	30.0442	0.1675	UltDCon12(6/12)	2.731	0	OK	A	
SA29	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 85	End	UltDCon12(6/12)	-28.4141	0.1715	UltDCon12(6/12)	31.6492	0.1868	UltDCon13(11/12)	0.157	0	OK	A	
SA29	Span 86	Start	UltDCon12(6/12)	-28.4141	0.1715	UltDCon12(6/12)	31.6492	0.1868	UltDCon13(11/12)	0.157	0	OK	A	
SA29	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 86	End	UltDCon12(6/12)	-26.6353	0.147	UltDCon12(6/12)	33.4913	0.1766	UltDCon2	20.337	0	OK	A	
SA29	Span 87	Start	UltDCon12(6/12)	-26.6353	0.147	UltDCon12(6/12)	33.4913	0.1766	UltDCon2	20.337	0	OK	A	
SA29	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 87	End	UltDCon12(6/12)	-34.852	0.1827	UltDCon12(6/12)	19.4669	0.11	UltDCon14(6/12)	0.78	0	OK	A	
SA29	Span 88	Start	UltDCon12(6/12)	-34.852	0.1827	UltDCon12(6/12)	19.4669	0.11	UltDCon14(6/12)	0.78	0	OK	A	
SA29	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 88	End	UltDCon12(6/12)	-44.9704	0.2225	UltDCon12(6/12)	7.7327	0.0456	UltDCon14(6/12)	0.78	0	OK	A	
SA29	Span 89	Start		0	0		0	0		0	0	OK	A	
SA29	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 89	End		0	0		0	0		0	0	OK	A	
SA29	Span 90	Start		0	0		0	0		0	0	OK	A	
SA29	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 90	End		0	0		0	0		0	0	OK	A	
SA29	Span 91	Start		0	0		0	0		0	0	OK	A	
SA29	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 91	End		0	0		0	0		0	0	OK	A	
SA29	Span 92	Start		0	0		0	0		0	0	OK	A	
SA29	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 92	End		0	0		0	0		0	0	OK	A	
SA29	Span 93	Start		0	0		0	0		0	0	OK	A	
SA29	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 93	End		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:24 PM

SA29	Span 94	Start	0	0	0	0	0	0		
SA29	Span 94	Middle	0	0	0	0	0	0		
SA29	Span 94	End	0	0	0	0	0	0		
SA29	Span 95	Start	0	0	0	0	0	0	OK	A
SA29	Span 95	Middle	0	0	0	0	0	0	OK	A
SA29	Span 95	End	0	0	0	0	0	0	OK	A
SA29	Span 96	Start	0	0	0	0	0	0	OK	A
SA29	Span 96	Middle	0	0	0	0	0	0	OK	A
SA29	Span 96	End	0	0	0	0	0	0	OK	A
SA29	Span 97	Start	0	0	0	0	0	0	OK	A
SA29	Span 97	Middle	0	0	0	0	0	0	OK	A
SA29	Span 97	End	0	0	0	0	0	0	OK	A
SA29	Span 98	Start	0	0	0	0	0	0	OK	A
SA29	Span 98	Middle	0	0	0	0	0	0	OK	A
SA29	Span 98	End	0	0	0	0	0	0	OK	A
SA29	Span 99	Start	0	0	0	0	0	0	OK	A
SA29	Span 99	Middle	0	0	0	0	0	0	OK	A
SA29	Span 99	End	0	0	0	0	0	0	OK	A
SA29	Span 100	Start	0	0	0	0	0	0	OK	A
SA29	Span 100	Middle	0	0	0	0	0	0	OK	A
SA29	Span 100	End	0	0	0	0	0	0	OK	A
SA29	Span 101	Start	0	0	0	0	0	0	OK	A
SA29	Span 101	Middle	0	0	0	0	0	0	OK	A
SA29	Span 101	End	0	0	0	0	0	0	OK	A
SA29	Span 102	Start	0	0	0	0	0	0	OK	A
SA29	Span 102	Middle	0	0	0	0	0	0	OK	A
SA29	Span 102	End	0	0	0	0	0	0	OK	A
SA29	Span 103	Start	0	0	0	0	0	0	OK	A
SA29	Span 103	Middle	0	0	0	0	0	0	OK	A
SA29	Span 103	End	0	0	0	0	0	0	OK	A
SA29	Span 104	Start	0	0	0	0	0	0	OK	A
SA29	Span 104	Middle	0	0	0	0	0	0	OK	A
SA29	Span 104	End	0	0	0	0	0	0	OK	A
SA29	Span 105	Start	0	0	0	0	0	0	OK	A
SA29	Span 105	Middle	0	0	0	0	0	0	OK	A
SA29	Span 105	End	0	0	0	0	0	0	OK	A
SA29	Span 106	Start	0	0	0	0	0	0	OK	A
SA29	Span 106	Middle	0	0	0	0	0	0	OK	A
SA29	Span 106	End	0	0	0	0	0	0	OK	A
SA29	Span 107	Start	0	0	0	0	0	0	OK	A
SA29	Span 107	Middle	0	0	0	0	0	0	OK	A
SA29	Span 107	End	0	0	0	0	0	0	OK	A
SA29	Span 108	Start	0	0	0	0	0	0	OK	A
SA29	Span 108	Middle	0	0	0	0	0	0	OK	A
SA29	Span 108	End	0	0	0	0	0	0	OK	A
SA29	Span 109	Start	0	0	0	0	0	0	OK	A
SA29	Span 109	Middle	0	0	0	0	0	0	OK	A
SA29	Span 109	End	0	0	0	0	0	0	OK	A
SA29	Span 110	Start	0	0	0	0	0	0	OK	A
SA29	Span 110	Middle	0	0	0	0	0	0	OK	A
SA29	Span 110	End	0	0	0	0	0	0	OK	A
SA29	Span 111	Start	0	0	0	0	0	0	OK	A
SA29	Span 111	Middle	0	0	0	0	0	0	OK	A
SA29	Span 111	End	0	0	0	0	0	0	OK	A
SA29	Span 112	Start	0	0	0	0	0	0	OK	A
SA29	Span 112	Middle	0	0	0	0	0	0	OK	A
SA29	Span 112	End	0	0	0	0	0	0	OK	A
SA29	Span 113	Start	0	0	0	0	0	0	OK	A
SA29	Span 113	Middle	0	0	0	0	0	0	OK	A
SA29	Span 113	End	0	0	0	0	0	0	OK	A
SA29	Span 114	Start	0	0	0	0	0	0	OK	A
SA29	Span 114	Middle	0	0	0	0	0	0	OK	A
SA29	Span 114	End	0	0	0	0	0	0	OK	A
SA29	Span 115	Start	0	0	0	0	0	0	OK	A
SA29	Span 115	Middle	0	0	0	0	0	0	OK	A
SA29	Span 115	End	0	0	0	0	0	0	OK	A
SA29	Span 116	Start	0	0	0	0	0	0	OK	A
SA29	Span 116	Middle	0	0	0	0	0	0	OK	A
SA29	Span 116	End	0	0	0	0	0	0	OK	A
SA29	Span 117	Start	0	0	0	0	0	0	OK	A
SA29	Span 117	Middle	0	0	0	0	0	0	OK	A
SA29	Span 117	End	0	0	0	0	0	0	OK	A
SA29	Span 118	Start	0	0	0	0	0	0	OK	A
SA29	Span 118	Middle	0	0	0	0	0	0	OK	A
SA29	Span 118	End	0	0	0	0	0	0	OK	A
SA29	Span 119	Start	0	0	0	0	0	0	OK	A
SA29	Span 119	Middle	0	0	0	0	0	0	OK	A
SA29	Span 119	End	0	0	0	0	0	0	OK	A
SA29	Span 120	Start	0	0	0	0	0	0	OK	A
SA29	Span 120	Middle	0	0	0	0	0	0	OK	A
SA29	Span 120	End	0	0	0	0	0	0	OK	A
SA29	Span 121	Start	0	0	0	0	0	0	OK	A
SA29	Span 121	Middle	0	0	0	0	0	0	OK	A
SA29	Span 121	End	0	0	0	0	0	0	OK	A
SA29	Span 122	Start	0	0	0	0	0	0	OK	A
SA29	Span 122	Middle	0	0	0	0	0	0	OK	A
SA29	Span 122	End	0	0	0	0	0	0	OK	A
SA29	Span 123	Start	0	0	0	0	0	0	OK	A
SA29	Span 123	Middle	0	0	0	0	0	0	OK	A
SA29	Span 123	End	0	0	0	0	0	0	OK	A
SA29	Span 124	Start	0	0	0	0	0	0	OK	A
SA29	Span 124	Middle	0	0	0	0	0	0	OK	A
SA29	Span 124	End	0	0	0	0	0	0	OK	A
SA29	Span 125	Start	0	0	0	0	0	0	OK	A
SA29	Span 125	Middle	0	0	0	0	0	0	OK	A
SA29	Span 125	End	0	0	0	0	0	0	OK	A
SA29	Span 126	Start	0	0	0	0	0	0	OK	A
SA29	Span 126	Middle	0	0	0	0	0	0	OK	A
SA29	Span 126	End	0	0	0	0	0	0	OK	A
SA29	Span 127	Start	0	0	0	0	0	0	OK	A
SA29	Span 127	Middle	0	0	0	0	0	0	OK	A
SA29	Span 127	End	0	0	0	0	0	0	OK	A
SA29	Span 128	Start	0	0	0	0	0	0	OK	A
SA29	Span 128	Middle	0	0	0	0	0	0	OK	A
SA29	Span 128	End	0	0	0	0	0	0	OK	A
SA29	Span 129	Start	0	0	0	0	0	0	OK	A
SA29	Span 129	Middle	0	0	0	0	0	0	OK	A
SA29	Span 129	End	0	0	0	0	0	0	OK	A
SA29	Span 130	Start	0	0	0	0	0	0	OK	A
SA29	Span 130	Middle	0	0	0	0	0	0	OK	A
SA29	Span 130	End	0	0	0	0	0	0	OK	A
SA29	Span 131	Start	0	0	0	0	0	0	OK	A
SA29	Span 131	Middle	0	0	0	0	0	0	OK	A
SA29	Span 131	End	0	0	0	0	0	0	OK	A
SA29	Span 132	Start	0	0	0	0	0	0	OK	A
SA29	Span 132	Middle	0	0	0	0	0	0	OK	A
SA29	Span 132	End	0	0	0	0	0	0	OK	A
SA29	Span 133	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:24 PM

SA29	Span 133	Middle		0	0		0	0		0	0	OK	A
SA29	Span 133	End		0	0		0	0		0	0	OK	A
SA29	Span 134	Start		0	0		0	0		0	0	OK	A
SA29	Span 134	Middle		0	0		0	0		0	0	OK	A
SA29	Span 134	End		0	0		0	0		0	0	OK	A
SA29	Span 135	Start		0	0		0	0		0	0	OK	A
SA29	Span 135	Middle		0	0		0	0		0	0	OK	A
SA29	Span 135	End		0	0		0	0		0	0	OK	A
SA29	Span 136	Start		0	0		0	0		0	0	OK	A
SA29	Span 136	Middle		0	0		0	0		0	0	OK	A
SA29	Span 136	End		0	0		0	0		0	0	OK	A
SA29	Span 137	Start		0	0		0	0		0	0	OK	A
SA29	Span 137	Middle		0	0		0	0		0	0	OK	A
SA29	Span 137	End		0	0		0	0		0	0	OK	A
SA29	Span 138	Start		0	0		0	0		0	0	OK	A
SA29	Span 138	Middle		0	0		0	0		0	0	OK	A
SA29	Span 138	End		0	0		0	0		0	0	OK	A
SA29	Span 139	Start		0	0		0	0		0	0	OK	A
SA29	Span 139	Middle		0	0		0	0		0	0	OK	A
SA29	Span 139	End		0	0		0	0		0	0	OK	A
SA29	Span 140	Start		0	0		0	0		0	0	OK	A
SA29	Span 140	Middle		0	0		0	0		0	0	OK	A
SA29	Span 140	End		0	0		0	0		0	0	OK	A
SA29	Span 141	Start		0	0		0	0		0	0	OK	A
SA29	Span 141	Middle		0	0		0	0		0	0	OK	A
SA29	Span 141	End		0	0		0	0		0	0	OK	A
SA29	Span 142	Start		0	0		0	0		0	0	OK	A
SA29	Span 142	Middle		0	0		0	0		0	0	OK	A
SA29	Span 142	End		0	0		0	0		0	0	OK	A
SA29	Span 143	Start		0	0		0	0		0	0	OK	A
SA29	Span 143	Middle		0	0		0	0		0	0	OK	A
SA29	Span 143	End		0	0		0	0		0	0	OK	A
SA29	Span 144	Start		0	0		0	0		0	0	OK	A
SA29	Span 144	Middle		0	0		0	0		0	0	OK	A
SA29	Span 144	End		0	0		0	0		0	0	OK	A
SA29	Span 145	Start		0	0		0	0		0	0	OK	A
SA29	Span 145	Middle		0	0		0	0		0	0	OK	A
SA29	Span 145	End		0	0		0	0		0	0	OK	A
SA29	Span 146	Start		0	0		0	0		0	0	OK	A
SA29	Span 146	Middle		0	0		0	0		0	0	OK	A
SA29	Span 146	End		0	0		0	0		0	0	OK	A
SA29	Span 147	Start		0	0		0	0		0	0	OK	A
SA29	Span 147	Middle		0	0		0	0		0	0	OK	A
SA29	Span 147	End		0	0		0	0		0	0	OK	A
SA29	Span 148	Start		0	0		0	0		0	0	OK	A
SA29	Span 148	Middle		0	0		0	0		0	0	OK	A
SA29	Span 148	End		0	0		0	0		0	0	OK	A
SA29	Span 149	Start		0	0		0	0		0	0	OK	A
SA29	Span 149	Middle		0	0		0	0		0	0	OK	A
SA29	Span 149	End		0	0		0	0		0	0	OK	A
SA29	Span 150	Start		0	0		0	0		0	0	OK	A
SA29	Span 150	Middle		0	0		0	0		0	0	OK	A
SA29	Span 150	End		0	0		0	0		0	0	OK	A
SA29	Span 151	Start		0	0		0	0		0	0	OK	A
SA29	Span 151	Middle		0	0		0	0		0	0	OK	A
SA29	Span 151	End		0	0		0	0		0	0	OK	A
SA29	Span 152	Start		0	0		0	0		0	0	OK	A
SA29	Span 152	Middle		0	0		0	0		0	0	OK	A
SA29	Span 152	End		0	0		0	0		0	0	OK	A
SA29	Span 153	Start		0	0		0	0		0	0	OK	A
SA29	Span 153	Middle		0	0		0	0		0	0	OK	A
SA29	Span 153	End		0	0		0	0		0	0	OK	A
SA29	Span 154	Start		0	0		0	0		0	0	OK	A
SA29	Span 154	Middle		0	0		0	0		0	0	OK	A
SA29	Span 154	End		0	0		0	0		0	0	OK	A
SA29	Span 155	Start		0	0		0	0		0	0	OK	A
SA29	Span 155	Middle		0	0		0	0		0	0	OK	A
SA29	Span 155	End		0	0		0	0		0	0	OK	A
SA29	Span 156	Start		0	0		0	0		0	0	OK	A
SA29	Span 156	Middle		0	0		0	0		0	0	OK	A
SA29	Span 156	End	UltDCon12(2/12)	-0.6074	0.0052	UltDCon12(2/12)	7.4905	0.0447	UltDCon2	0.219	0	OK	A
SA29	Span 157	Start	UltDCon12(2/12)	-0.6074	0.0052	UltDCon12(2/12)	7.4905	0.0447	UltDCon2	0.219	0	OK	A
SA29	Span 157	Middle		0	0		0	0		0	0	OK	A
SA29	Span 157	End	UltDCon2	-6.8216	0.0532	UltDCon12(2/12)	35.0167	0.2187	UltDCon2	4.117	0	OK	A
SA29	Span 158	Start	UltDCon2	-7.0218	0.0539	UltDCon12(2/12)	35.738	0.2228	UltDCon2	4.117	0	OK	A
SA29	Span 158	Middle	UltDCon2	-17.2265	0.0986	UltDCon2	93.2913	0.536	UltDCon12(2/12)	4.868	0	OK	A
SA29	Span 158	End	UltDCon2	-14.6622	0.0839	UltDCon2	64.5727	0.3713	UltDCon12(2/12)	2.863	0	OK	A
SA29	Span 159	Start	UltDCon2	-14.6622	0.0839	UltDCon2	64.5727	0.3713	UltDCon12(2/12)	2.863	0	OK	A
SA29	Span 159	Middle		0	0		0	0		0	0	OK	A
SA29	Span 159	End	UltDCon13(11/12)	-0.5614	0.0115	UltDCon12(2/12)	26.3447	0.5485	UltDCon12(2/12)	3.433	0	OK	A
SA29	Span 160	Start	UltDCon13(11/12)	-0.5614	0.0115	UltDCon12(2/12)	26.3447	0.5485	UltDCon12(2/12)	3.433	0	OK	A
SA29	Span 160	Middle		0	0		0	0		0	0	OK	A
SA29	Span 160	End	UltDCon14(11/12)	-0.8862	0.0188	UltDCon2	11.4578	0.236	UltDCon12(2/12)	3.299	0	OK	A
SA29	Span 161	Start	UltDCon14(11/12)	-0.8862	0.0188	UltDCon2	11.4578	0.236	UltDCon12(2/12)	3.299	0	OK	A
SA29	Span 161	Middle		0	0		0	0		0	0	OK	A
SA29	Span 161	End	UltDCon14(8/12)	-2.2027	0.048	UltDCon2	12.4103	0.2558	UltDCon12(2/12)	6.124	0	OK	A
SA29	Span 162	Start	UltDCon14(8/12)	-2.2027	0.048	UltDCon2	12.4103	0.2558	UltDCon12(2/12)	6.124	0	OK	A
SA29	Span 162	Middle		0	0		0	0		0	0	OK	A
SA29	Span 162	End	UltDCon14(8/12)	-5.4821	0.1159	UltDCon2	9.4596	0.1946	UltDCon12(2/12)	6.124	0	OK	A
SA29	Span 163	Start	UltDCon14(8/12)	-5.4821	0.1159	UltDCon2	9.4596	0.1946	UltDCon12(2/12)	6.124	0	OK	A
SA29	Span 163	Middle		0	0		0	0		0	0	OK	A
SA29	Span 163	End	UltDCon13(6/12)	-3.3819	0.0693	UltDCon2	11.3936	0.2347	UltDCon12(2/12)	4.04	0	OK	A
SA29	Span 164	Start	UltDCon13(6/12)	-3.3819	0.0693	UltDCon2	11.3936	0.2347	UltDCon12(2/12)	4.04	0	OK	A
SA29	Span 164	Middle		0	0		0	0		0	0	OK	A
SA29	Span 164	End	UltDCon14(8/12)	-6.7257	0.1384	UltDCon2	9.6335	0.1982	UltDCon12(2/12)	4.04	0	OK	A
SA29	Span 165	Start	UltDCon14(8/12)	-6.7257	0.1384	UltDCon2	9.6335	0.1982	UltDCon12(2/12)	4.04	0	OK	A
SA29	Span 165	Middle		0	0		0	0		0	0	OK	A
SA29	Span 165	End	UltDCon14(2/12)	-10.1524	0.2091	UltDCon2	7.8734	0.1618	UltDCon12(2/12)	4.04	0	OK	A
SA29	Span 166	Start	UltDCon14(2/12)	-10.1524	0.2091	UltDCon2	7.8734	0.1618	UltDCon12(2/12)	4.04	0	OK	A
SA29	Span 166	Middle		0	0		0	0		0	0	OK	A
SA29	Span 166	End	UltDCon14(2/12)	-6.0386	0.1239	UltDCon2	9.3529	0.1924	UltDCon2	2.464	0	OK	A
SA29	Span 167	Start	UltDCon14(2/12)	-6.0386	0.1239	UltDCon2	9.3529	0.1924	UltDCon2	2.464	0	OK	A
SA29	Span 167	Middle		0	0		0	0		0	0	OK	A
SA29	Span 167	End	UltDCon12(2/12)	-7.4131	0.1523	UltDCon2	7.9803	0.164	UltDCon2	2.464	0	OK	A
SA29	Span 168	Start	UltDCon12(2/12)	-7.4131	0.1523	UltDCon2	7.9803	0.164	UltDCon2	2.464	0	OK	A
SA29	Span 168	Middle		0	0		0	0		0	0	OK	A
SA29	Span 168	End	UltDCon14(2/12)	-5.6545	0.116	UltDCon2	10.943	0.2253	UltDCon2	2.517	0	OK	A
SA29	Span 169	Start	UltDCon14(2/12)	-5.6545	0.116	UltDCon2	10.943	0.2253	UltDCon2	2.517	0	OK	A
SA29	Span 169	Middle		0	0		0	0		0	0	OK	A
SA29	Span 169	End	UltDCon12(2/12)	-5.4134	0.111	UltDCon2	7.6494	0.1571	UltDCon2	2.517	0	OK	A
SA29	Span 170	Start	UltDCon12(2/12)	-5.4134	0.111	UltDCon2	7.6494	0.1571	UltDCon2	2.517	0	OK	A
SA29	Span 170	Middle		0	0		0	0		0	0	OK	A
SA29	Span 170	End	UltDCon14(6/12)	-3.8861	0.0796	UltDCon2	6.8087	0.1398	UltDCon2	2.505	0	OK	A
SA29	Span 171	Start	UltDCon14(6/12)	-3.8861	0.0796	UltDCon2	6.8087	0.1398	UltDCon2	2.505	0	OK	A
SA29	Span 171	Middle		0	0		0	0		0	0	OK	A
SA29	Span 171	End	UltDCon12(2/12)	-3.5646	0.073	UltDCon1	3.9752	0.0815	UltDCon2	2.505	0	OK	A
SA29	Span 172	Start	UltDCon12(2/12)	-3.5646	0.073	UltDCon1	3.9752	0.0815	UltDCon2	2.505	0	OK	A
SA29	Span 172	Middle		0	0		0	0		0	0	OK	A

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SA29	Span 172	End	UltDCon12(2/12)	-3.4059	0.0698	UltDCon1	1.4286	0.0292	UltDCon2	2.50	0	OK	A	
SA29	Span 173	Start	UltDCon12(2/12)	-3.4059	0.0698	UltDCon1	1.4286	0.0292	UltDCon2	2.50	0	OK	A	
SA29	Span 173	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 173	End	UltDCon2	-2.0438	0.0418	UltDCon2	3.3393	0.0684	UltDCon2	2.626	0	OK	A	
SA29	Span 174	Start	UltDCon2	-2.0438	0.0418	UltDCon2	3.3393	0.0684	UltDCon2	2.626	0	OK	A	
SA29	Span 174	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 174	End	UltDCon2	-3.3529	0.0687	UltDCon13(6/12)	4.991	0.1023	UltDCon2	2.626	0	OK	A	
SA29	Span 175	Start	UltDCon2	-3.3529	0.0687	UltDCon13(6/12)	4.991	0.1023	UltDCon2	2.626	0	OK	A	
SA29	Span 175	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 175	End	UltDCon2	-5.6004	0.1149	UltDCon13(2/12)	5.7636	0.1182	UltDCon2	2.27	0	OK	A	
SA29	Span 176	Start	UltDCon2	-5.6004	0.1149	UltDCon13(2/12)	5.7636	0.1182	UltDCon2	2.27	0	OK	A	
SA29	Span 176	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 176	End	UltDCon2	-6.8218	0.1401	UltDCon13(2/12)	6.7955	0.1395	UltDCon2	2.27	0	OK	A	
SA29	Span 177	Start	UltDCon2	-6.8218	0.1401	UltDCon13(2/12)	6.7955	0.1395	UltDCon2	2.27	0	OK	A	
SA29	Span 177	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 177	End	UltDCon2	-6.5657	0.1348	UltDCon13(2/12)	3.1224	0.0639	UltDCon2	0.851	0	OK	A	
SA29	Span 178	Start	UltDCon2	-6.5657	0.1348	UltDCon13(2/12)	3.1224	0.0639	UltDCon2	0.851	0	OK	A	
SA29	Span 178	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 178	End	UltDCon2	-6.6303	0.1361	UltDCon13(2/12)	3.2192	0.0659	UltDCon2	0.851	0	OK	A	
SA29	Span 179	Start	UltDCon2	-6.6303	0.1361	UltDCon13(2/12)	3.2192	0.0659	UltDCon2	0.851	0	OK	A	
SA29	Span 179	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 179	End	UltDCon2	-6.695	0.1374	UltDCon13(2/12)	3.3159	0.0679	UltDCon2	0.851	0	OK	A	
SA29	Span 180	Start	UltDCon2	-6.695	0.1374	UltDCon13(2/12)	3.3159	0.0679	UltDCon2	0.851	0	OK	A	
SA29	Span 180	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 180	End	UltDCon12(6/12)	-3.8895	0.0797	UltDCon14(11/12)	0.6565	0.0134	UltDCon2	3.98	0	OK	A	
SA29	Span 181	Start	UltDCon12(6/12)	-3.8895	0.0797	UltDCon14(11/12)	0.6565	0.0134	UltDCon2	3.98	0	OK	A	
SA29	Span 181	Middle	UltDCon11(11/12)	-81.507	0.3876	UltDCon12(11/12)	230.2975	1.1013	UltDCon2	3.98	0	OK	A	
SA29	Span 181	End	UltDCon11(11/12)	-64.1645	0.3049	UltDCon12(11/12)	206.4419	0.9863	UltDCon2	8.991	0	OK	A	
SA29	Span 182	Start	UltDCon11(11/12)	-64.1645	0.3049	UltDCon12(11/12)	206.4419	0.9863	UltDCon2	8.991	0	OK	A	
SA29	Span 182	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 182	End	UltDCon11(11/12)	-108.2802	0.5154	UltDCon12(11/12)	156.5775	0.7467	UltDCon2	8.991	0	OK	A	
SA29	Span 183	Start	UltDCon11(11/12)	-108.2802	0.5154	UltDCon12(11/12)	156.5775	0.7467	UltDCon2	8.991	0	OK	A	
SA29	Span 183	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 183	End	UltDCon11(11/12)	-68.7092	0.3266	UltDCon14(11/12)	103.856	0.4943	UltDCon2	19.527	0	OK	A	
SA29	Span 184	Start	UltDCon11(11/12)	-68.7092	0.3266	UltDCon14(11/12)	103.856	0.4943	UltDCon2	19.527	0	OK	A	
SA29	Span 184	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 184	End	UltDCon11(11/12)	-56.8053	0.2699	UltDCon14(11/12)	75.7914	0.3603	UltDCon2	19.527	0	OK	A	
SA29	Span 185	Start	UltDCon11(11/12)	-56.8053	0.2699	UltDCon14(11/12)	75.7914	0.3603	UltDCon2	19.527	0	OK	A	
SA29	Span 185	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 185	End	UltDCon2	-87.6186	0.4167	UltDCon14(11/12)	47.7268	0.2267	UltDCon2	19.527	0	OK	A	
SA29	Span 186	Start	UltDCon2	-87.6186	0.4167	UltDCon14(11/12)	47.7268	0.2267	UltDCon2	19.527	0	OK	A	
SA29	Span 186	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 186	End	UltDCon2	-136.9657	0.6527	UltDCon14(11/12)	4.9338	0	UltDCon5(11/12)	4.116	0	OK	A	
SA29	Span 187	Start	UltDCon2	-136.9657	0.6527	UltDCon14(11/12)	4.9338	0	UltDCon5(11/12)	4.116	0	OK	A	
SA29	Span 187	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 187	End	UltDCon11(11/12)	-228.5758	1.093	UltDCon14(12/12)	0	0	UltDCon5(11/12)	5.458	0	OK	A	
SA29	Span 188	Start	UltDCon11(11/12)	-228.5758	1.093	UltDCon14(12/12)	0	0	UltDCon5(11/12)	5.458	0	OK	A	
SA29	Span 188	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 188	End	UltDCon11(11/12)	-214.0626	1.023	UltDCon13(2/12)	35.1352	0.1901	UltDCon2	9.412	0	OK	A	
SA29	Span 189	Start	UltDCon11(11/12)	-214.0626	1.023	UltDCon13(2/12)	35.1352	0.1901	UltDCon2	9.412	0	OK	A	
SA29	Span 189	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 189	End	UltDCon11(11/12)	-211.605	1.0112	UltDCon13(2/12)	28.4684	0.1608	UltDCon2	9.412	0	OK	A	
SA29	Span 190	Start	UltDCon11(11/12)	-211.605	1.0112	UltDCon13(2/12)	28.4684	0.1608	UltDCon2	9.412	0	OK	A	
SA29	Span 190	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 190	End	UltDCon11(11/12)	-159.9444	0.7987	UltDCon13(2/12)	57.0981	0.3276	UltDCon1	3.14	0	OK	A	
SA29	Span 191	Start	UltDCon11(11/12)	-159.9444	0.7987	UltDCon13(2/12)	57.0981	0.3276	UltDCon1	3.14	0	OK	A	
SA29	Span 191	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 191	End	UltDCon11(11/12)	-154.7892	0.7738	UltDCon13(2/12)	53.9771	0.3125	UltDCon1	3.14	0	OK	A	
SA29	Span 192	Start	UltDCon11(11/12)	-154.7892	0.7738	UltDCon13(2/12)	53.9771	0.3125	UltDCon1	3.14	0	OK	A	
SA29	Span 192	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 192	End	UltDCon11(11/12)	-149.6341	0.7489	UltDCon13(2/12)	50.8562	0.2973	UltDCon1	3.14	0	OK	A	
SA29	Span 193	Start	UltDCon11(11/12)	-149.6341	0.7489	UltDCon13(2/12)	50.8562	0.2973	UltDCon1	3.14	0	OK	A	
SA29	Span 193	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 193	End	UltDCon11(11/12)	-137.7368	0.7394	UltDCon12(7/12)	58.5941	0.3671	UltDCon2	9.064	0	OK	A	
SA29	Span 194	Start	UltDCon11(11/12)	-137.7368	0.7394	UltDCon12(7/12)	58.5941	0.3671	UltDCon2	9.064	0	OK	A	
SA29	Span 194	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 194	End	UltDCon11(11/12)	-165.6612	0.8581	UltDCon11(5/12)	91.2756	0.5033	UltDCon2	9.064	0	OK	A	
SA29	Span 195	Start	UltDCon11(11/12)	-165.6612	0.8581	UltDCon11(5/12)	91.2756	0.5033	UltDCon2	9.064	0	OK	A	
SA29	Span 195	Middle	UltDCon11(11/12)	-175.772	0.9011	UltDCon11(5/12)	102.8699	0.553	UltDCon2	9.064	0	OK	A	
SA29	Span 195	End	UltDCon12(5/12)	-1.8138	0.0924	UltDCon14(11/12)	2.0553	0.0889	UltDCon2	0.753	0	OK	A	
SA29	Span 196	Start	UltDCon12(5/12)	-1.8138	0.0924	UltDCon14(11/12)	2.0553	0.0889	UltDCon2	0.753	0	OK	A	
SA29	Span 196	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 196	End	UltDCon12(5/12)	-1.81	0.0936	UltDCon12(11/12)	1.4908	0.0863	UltDCon2	0.753	0	OK	A	
SA29	Span 197	Start	UltDCon12(5/12)	-1.81	0.0936	UltDCon12(11/12)	1.4908	0.0863	UltDCon2	0.753	0	OK	A	
SA29	Span 197	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 197	End	UltDCon12(11/12)	-1.8054	0.0948	UltDCon12(11/12)	1.3826	0.0852	UltDCon2	0.753	0	OK	A	
SA29	Span 198	Start	UltDCon12(11/12)	-1.8054	0.0948	UltDCon12(11/12)	1.3826	0.0852	UltDCon2	0.753	0	OK	A	
SA29	Span 198	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 198	End	UltDCon12(11/12)	-1.8054	0.0962	UltDCon12(11/12)	1.2744	0.084	UltDCon2	0.753	0	OK	A	
SA29	Span 199	Start	UltDCon12(11/12)	-1.8054	0.0962	UltDCon12(11/12)	1.2744	0.084	UltDCon2	0.753	0	OK	A	
SA29	Span 199	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 199	End	UltDCon12(11/12)	-1.0475	0.0694	UltDCon11(2/12)	2.8564	0.1049	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 200	Start	UltDCon12(11/12)	-1.0475	0.0694	UltDCon11(2/12)	2.8564	0.1049	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 200	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 200	End	UltDCon12(11/12)	-0.846	0.0615	UltDCon12(7/12)	2.6954	0.0991	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 201	Start	UltDCon12(11/12)	-0.846	0.0615	UltDCon12(7/12)	2.6954	0.0991	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 201	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 201	End	UltDCon12(11/12)	-0.6446	0.0536	UltDCon12(11/12)	2.4969	0.094	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 202	Start	UltDCon12(11/12)	-0.6446	0.0536	UltDCon12(11/12)	2.4969	0.094	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 202	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 202	End	UltDCon14(11/12)	-0.6973	0.0458	UltDCon12(11/12)	2.441	0.0892	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 203	Start	UltDCon14(11/12)	-0.6973	0.0458	UltDCon12(11/12)	2.441	0.0892	UltDCon4(2/12)	0.214	0	OK	A	
SA29	Span 203	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 203	End	UltDCon5(5/12)	-0.0333	0	UltDCon12(9/12)	2.2006	0.0612	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 204	Start	UltDCon5(5/12)	-0.0333	0	UltDCon12(9/12)	2.2006	0.0612	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 204	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 204	End	UltDCon5(5/12)	-0.0382	0	UltDCon12(9/12)	2.3482	0.0647	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 205	Start	UltDCon5(5/12)	-0.0382	0	UltDCon12(9/12)	2.3482	0.0647	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 205	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 205	End	UltDCon5(5/12)	-0.0431	0	UltDCon12(9/12)	2.4958	0.0682	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 206	Start	UltDCon5(5/12)	-0.0431	0	UltDCon12(9/12)	2.4958	0.0682	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 206	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 206	End	UltDCon5(5/12)	-0.0479	0	UltDCon12(9/12)	2.6434	0.0718	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 207	Start	UltDCon5(5/12)	-0.0479	0	UltDCon12(9/12)	2.6434	0.0718	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 207	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 207	End	UltDCon5(5/12)	-0.2664	0.0151	UltDCon4(11/12)	3.3207	0.0864	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 208	Start	UltDCon5(5/12)	-0.2664	0.0151	UltDCon4(11/12)	3.3207	0.0864	UltDCon11(9/12)	0.056	0	OK	A	
SA29	Span 208	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 208	End	UltDCon4(11/12)	-0.1623	0.0235	UltDCon4(11/12)	3.8126	0.0999	UltDCon2	0.302	0	OK	A	
SA29	Span 209	Start	UltDCon4(11/12)	-0.1623	0.0235	UltDCon4(11/12)	3.8126	0.0999	UltDCon2	0.302	0	OK	A	
SA29	Span 209	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 209	End	UltDCon4(11/12)	-0.3531	0.0316	UltDCon4(11/12)	4.4026	0.1161	UltDCon2	0.302	0	OK	A	
SA29	Span 210	Start	UltDCon4(11/12)	-0.3531	0.0316	UltDCon4(11/12)	4.4026	0.1161	UltDCon2	0.302	0	OK	A	
SA29	Span 210	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 210	End	UltDCon14(11/12)	-1.153	0.0545	UltDCon4(11/12)	8.4627	0.2107	UltDCon1	1.437	0	OK	A	
SA29	Span 211	Start	UltDCon14(11/12)	-1.153	0.0545	UltDCon4(11/12)	8.4627	0.2107	UltDCon1	1.437	0	OK	A	
SA29	Span 211	Middle		0	0		0	0		0	0	OK	A	
SA29	Span 211	End	UltDCon14(11/12)	-0.8112	0.0493	UltDCon4(11/12)	7.437	0.1884	UltDCon1	1.437	0	OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:25 PM

SA29	Span 212	Start	UltDCon14(11/12)	-0.8112	0.0493	UltDCon4(11/12)	7.437	0.1884	UltDCon1	1.43	0	OK	A
SA29	Span 212	Middle		0	0		0	0		0	0	OK	A
SA29	Span 212	End	UltDCon14(11/12)	-0.4437	0.0431	UltDCon4(11/12)	6.0116	0.1668	UltDCon1	1.856	0	OK	A
SA29	Span 213	Start	UltDCon14(11/12)	-0.4437	0.0431	UltDCon4(11/12)	6.0116	0.1668	UltDCon1	1.856	0	OK	A
SA29	Span 213	Middle		0	0		0	0		0	0	OK	A
SA29	Span 213	End	UltDCon14(11/12)	-0.7088	0.0481	UltDCon4(11/12)	4.0719	0.128	UltDCon1	1.856	0	OK	A
SA29	Span 214	Start	UltDCon14(11/12)	-0.7088	0.0481	UltDCon4(11/12)	4.0719	0.128	UltDCon1	1.856	0	OK	A
SA29	Span 214	Middle		0	0		0	0		0	0	OK	A
SA29	Span 214	End	UltDCon12(11/12)	-2.2692	0.0892	UltDCon4(11/12)	2.1456	0.094	UltDCon1	1.565	0	OK	A
SA29	Span 215	Start	UltDCon12(11/12)	-2.2692	0.0892	UltDCon4(11/12)	2.1456	0.094	UltDCon1	1.565	0	OK	A
SA29	Span 215	Middle		0	0		0	0		0	0	OK	A
SA29	Span 215	End	UltDCon12(11/12)	-2.8238	0.0964	UltDCon4(11/12)	0.9973	0.0693	UltDCon1	1.565	0	OK	A
SA29	Span 216	Start	UltDCon12(11/12)	-2.8238	0.0964	UltDCon4(11/12)	0.9973	0.0693	UltDCon1	1.565	0	OK	A
SA29	Span 216	Middle		0	0		0	0		0	0	OK	A
SA29	Span 216	End	UltDCon4(11/12)	-1.9912	0.0932	UltDCon4(11/12)	2.2737	0.0993	UltDCon2	2.844	0	OK	A
SA29	Span 217	Start	UltDCon4(11/12)	-1.9912	0.0932	UltDCon4(11/12)	2.2737	0.0993	UltDCon2	2.844	0	OK	A
SA29	Span 217	Middle		0	0		0	0		0	0	OK	A
SA29	Span 217	End	UltDCon4(11/12)	-5.8171	0.1693	UltDCon4(11/12)	1.3728	0.0769	UltDCon2	2.844	0	OK	A
SA29	Span 218	Start	UltDCon4(11/12)	-5.8171	0.1693	UltDCon4(11/12)	1.3728	0.0769	UltDCon2	2.844	0	OK	A
SA29	Span 218	Middle		0	0		0	0		0	0	OK	A
SA29	Span 218	End	UltDCon4(11/12)	-9.6417	0.2457	UltDCon4(11/12)	0.4704	0.0541	UltDCon2	2.844	0	OK	A
SA29	Span 219	Start	UltDCon4(11/12)	-9.6417	0.2457	UltDCon4(11/12)	0.4704	0.0541	UltDCon2	2.844	0	OK	A
SA29	Span 219	Middle		0	0		0	0		0	0	OK	A
SA29	Span 219	End	UltDCon4(11/12)	-11.3513	0.2799	UltDCon4(11/12)	0.0385	0.0432	UltDCon2	2.844	0	OK	A
SA29	Span 220	Start	UltDCon4(11/12)	-11.3513	0.2799	UltDCon4(11/12)	0.0385	0.0432	UltDCon2	2.844	0	OK	A
SA29	Span 220	Middle		0	0		0	0		0	0	OK	A
SA29	Span 220	End		0	0		0	0		0	0	OK	A
SA29	Span 221	Start		0	0		0	0		0	0	OK	A
SA29	Span 221	Middle		0	0		0	0		0	0	OK	A
SA29	Span 221	End		0	0		0	0		0	0	OK	A
SA29	Span 222	Start		0	0		0	0		0	0	OK	A
SA29	Span 222	Middle		0	0		0	0		0	0	OK	A
SA29	Span 222	End		0	0		0	0		0	0	OK	A
SA29	Span 223	Start		0	0		0	0		0	0	OK	A
SA29	Span 223	Middle		0	0		0	0		0	0	OK	A
SA29	Span 223	End		0	0		0	0		0	0	OK	A
SA29	Span 224	Start		0	0		0	0		0	0	OK	A
SA29	Span 224	Middle		0	0		0	0		0	0	OK	A
SA29	Span 224	End		0	0		0	0		0	0	OK	A
SA29	Span 225	Start		0	0		0	0		0	0	OK	A
SA29	Span 225	Middle		0	0		0	0		0	0	OK	A
SA29	Span 225	End		0	0		0	0		0	0	OK	A
SA29	Span 226	Start		0	0		0	0		0	0	OK	A
SA29	Span 226	Middle		0	0		0	0		0	0	OK	A
SA29	Span 226	End		0	0		0	0		0	0	OK	A
SA29	Span 227	Start		0	0		0	0		0	0	OK	A
SA29	Span 227	Middle		0	0		0	0		0	0	OK	A
SA29	Span 227	End		0	0		0	0		0	0	OK	A
SA29	Span 228	Start		0	0		0	0		0	0	OK	A
SA29	Span 228	Middle		0	0		0	0		0	0	OK	A
SA29	Span 228	End		0	0		0	0		0	0	OK	A
SA29	Span 229	Start		0	0		0	0		0	0	OK	A
SA29	Span 229	Middle		0	0		0	0		0	0	OK	A
SA29	Span 229	End		0	0		0	0		0	0	OK	A
SA29	Span 230	Start		0	0		0	0		0	0	OK	A
SA29	Span 230	Middle		0	0		0	0		0	0	OK	A
SA29	Span 230	End		0	0		0	0		0	0	OK	A
SA29	Span 231	Start		0	0		0	0		0	0	OK	A
SA29	Span 231	Middle		0	0		0	0		0	0	OK	A
SA29	Span 231	End	UltDCon2	-3.4699	0.0764	UltDCon12(2/12)	0.5742	0.0346		0	0	OK	A
SA29	Span 232	Start	UltDCon2	-3.4699	0.0764	UltDCon12(2/12)	0.5742	0.0346		0	0	OK	A
SA29	Span 232	Middle		0	0		0	0		0	0	OK	A
SA29	Span 232	End	UltDCon11(9/12)	-7.2708	0.2383	UltDCon12(6/12)	1.1441	0.1071	UltDCon2	5.199	0	OK	A
SA29	Span 233	Start	UltDCon11(9/12)	-7.2708	0.2383	UltDCon12(6/12)	1.1441	0.1071	UltDCon2	5.199	0	OK	A
SA29	Span 233	Middle		0	0		0	0		0	0	OK	A
SA29	Span 233	End	UltDCon11(9/12)	-3.2592	0.1625	UltDCon11(7/12)	6.023	0.2202	UltDCon2	7.538	0	OK	A
SA29	Span 234	Start	UltDCon11(9/12)	-3.2592	0.1625	UltDCon11(7/12)	6.023	0.2202	UltDCon2	7.538	0	OK	A
SA29	Span 234	Middle		0	0		0	0		0	0	OK	A
SA29	Span 234	End		0	0	UltDCon12(2/12)	18.7519	0.494	UltDCon2	9.062	0	OK	A
SA29	Span 235	Start		0	0	UltDCon12(2/12)	18.7519	0.494	UltDCon2	9.062	0	OK	A
SA29	Span 235	Middle		0	0		0	0		0	0	OK	A
SA29	Span 235	End		0	0	UltDCon12(2/12)	30.8389	0.748	UltDCon2	9.062	0	OK	A
SA29	Span 236	Start		0	0	UltDCon12(2/12)	30.8389	0.748	UltDCon2	9.062	0	OK	A
SA29	Span 236	Middle		0	0		0	0		0	0	OK	A
SA29	Span 236	End		0	0	UltDCon12(2/12)	35.555	0.8491	UltDCon2	8.348	0	OK	A
SA29	Span 237	Start		0	0	UltDCon12(2/12)	35.555	0.8491	UltDCon2	8.348	0	OK	A
SA29	Span 237	Middle		0	0		0	0		0	0	OK	A
SA29	Span 237	End	UltDCon12(2/12)	-0.0674	0.0982	UltDCon12(2/12)	67.7052	0.4599	UltDCon1	1.804	0	OK	A
SA29	Span 238	Start	UltDCon12(2/12)	-0.0674	0.0982	UltDCon12(2/12)	67.7052	0.4599	UltDCon1	1.804	0	OK	A
SA29	Span 238	Middle		0	0		0	0		0	0	OK	A
SA29	Span 238	End		0	0	UltDCon12(2/12)	45.3513	0.3259	UltDCon2	2.295	0	OK	A
SA29	Span 239	Start		0	0	UltDCon12(2/12)	45.3513	0.3259	UltDCon2	2.295	0	OK	A
SA29	Span 239	Middle		0	0		0	0		0	0	OK	A
SA29	Span 239	End		0	0	UltDCon12(2/12)	45.9265	0.3299	UltDCon2	2.295	0	OK	A
SA29	Span 240	Start		0	0	UltDCon12(2/12)	45.9265	0.3299	UltDCon2	2.295	0	OK	A
SA29	Span 240	Middle		0	0		0	0		0	0	OK	A
SA29	Span 240	End		0	0	UltDCon12(2/12)	46.5017	0.3338	UltDCon2	2.295	0	OK	A
SA29	Span 241	Start		0	0	UltDCon12(2/12)	46.5017	0.3338	UltDCon2	2.295	0	OK	A
SA29	Span 241	Middle		0	0		0	0		0	0	OK	A
SA29	Span 241	End		0	0	UltDCon12(2/12)	41.9183	0.3083	UltDCon12(7/12)	0.809	0	OK	A
SA29	Span 242	Start		0	0	UltDCon12(2/12)	41.9183	0.3083	UltDCon12(7/12)	0.809	0	OK	A
SA29	Span 242	Middle		0	0		0	0		0	0	OK	A
SA29	Span 242	End		0	0	UltDCon11(7/12)	39.3025	0.2966	UltDCon12(1/12)	0.936	0	OK	A
SA29	Span 243	Start		0	0	UltDCon11(7/12)	39.3025	0.2966	UltDCon12(1/12)	0.936	0	OK	A
SA29	Span 243	Middle		0	0		0	0		0	0	OK	A
SA29	Span 243	End		0	0	UltDCon11(7/12)	37.1755	0.2867	UltDCon12(1/12)	0.936	0	OK	A
SA29	Span 244	Start		0	0	UltDCon11(7/12)	37.1755	0.2867	UltDCon12(1/12)	0.936	0	OK	A
SA29	Span 244	Middle		0	0		0	0		0	0	OK	A
SA29	Span 244	End		0	0	UltDCon11(11/12)	41.9496	0.3256	UltDCon2	2.051	0	OK	A
SA29	Span 245	Start		0	0	UltDCon11(11/12)	41.9496	0.3256	UltDCon2	2.051	0	OK	A
SA29	Span 245	Middle		0	0		0	0		0	0	OK	A
SA29	Span 245	End		0	0	UltDCon11(11/12)	49.8862	0.3659	UltDCon2	2.051	0	OK	A
SA29	Span 246	Start		0	0	UltDCon11(11/12)	49.8862	0.3659	UltDCon2	2.051	0	OK	A
SA29	Span 246	Middle		0	0		0	0		0	0	OK	A
SA29	Span 246	End		0	0	UltDCon12(2/12)	22.6249	0.562	UltDCon1	3.828	0	OK	A
SA29	Span 247	Start		0	0	UltDCon12(2/12)	22.6249	0.562	UltDCon1	3.828	0	OK	A
SA29	Span 247	Middle		0	0		0	0		0	0	OK	A
SA29	Span 247	End		0	0	UltDCon12(6/12)	13.7466	0.3657	UltDCon1	3.525	0	OK	A
SA29	Span 248	Start		0	0	UltDCon12(6/12)	13.7466	0.3657	UltDCon1	3.525	0	OK	A
SA29	Span 248	Middle		0	0		0	0		0	0	OK	A
SA29	Span 248	End		0	0	UltDCon11(7/12)	10.4239	0.2955	UltDCon1	3.525	0	OK	A
SA29	Span 249	Start		0	0	UltDCon11(7/12)	10.4239	0.2955	UltDCon1	3.525	0	OK	A
SA29	Span 249	Middle		0	0		0	0		0	0	OK	A
SA29	Span 249	End	UltDCon11(9/12)	-0.4955	0.0789	UltDCon11(9/12)	6.752	0.2129	UltDCon2	3.907	0	OK	A
SA29	Span 250	Start	UltDCon11(9/12)	-0.4955	0.0789	UltDCon11(9/12)	6.752	0.2129	UltDCon2	3.907	0	OK	A
SA29	Span 250	Middle		0	0		0	0		0	0	OK	A
SA29	Span 250	End	UltDCon11(9/12)	-1.0259	0.0895	UltDCon11(11/12)	3.306	0.141	UltDCon2	3.907	0	OK	A
SA29	Span 251	Start	UltDCon11(9/12)	-1.0259	0.0895	UltDCon11(11/12)	3.306	0.141	UltDCon2	3.907	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:25 PM

SA29	Span 251	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 251	End	UltDCon11(9/12)	-6.052	0.1957	UltDCon11(11/12)	0.8284	0.0859	UltDCon2	4.611	0 OK	A	
SA29	Span 252	Start	UltDCon11(9/12)	-6.052	0.1957	UltDCon11(11/12)	0.8284	0.0859	UltDCon2	4.611	0 OK	A	
SA29	Span 252	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 252	End	UltDCon11(9/12)	-10.038	0.2773	UltDCon11(11/12)	0.2379	0.0726	UltDCon2	4.611	0 OK	A	
SA29	Span 253	Start	UltDCon11(9/12)	-10.038	0.2773	UltDCon11(11/12)	0.2379	0.0726	UltDCon2	4.611	0 OK	A	
SA29	Span 253	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 253	End	UltDCon11(9/12)	-15.5612	0.3915	UltDCon11(11/12)	0	0.0688	UltDCon2	5.271	0 OK	A	
SA29	Span 254	Start	UltDCon11(9/12)	-15.5612	0.3915	UltDCon11(11/12)	0	0.0688	UltDCon2	5.271	0 OK	A	
SA29	Span 254	Middle	UltDCon11(9/12)	-17.2728	0.4273	UltDCon11(11/12)	14.4252	0.1282	UltDCon2	5.271	0 OK	A	
SA29	Span 254	End	UltDCon11(11/12)	-40.3457	0.263	UltDCon11(11/12)	10.9111	0.1103	UltDCon2	7.383	0 OK	A	
SA29	Span 255	Start	UltDCon11(11/12)	-40.3457	0.263	UltDCon11(11/12)	10.9111	0.1103	UltDCon2	7.383	0 OK	A	
SA29	Span 255	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 255	End	UltDCon11(11/12)	-35.1065	0.2345	UltDCon11(11/12)	11.3905	0.1115	UltDCon2	9.594	0 OK	A	
SA29	Span 256	Start	UltDCon11(11/12)	-35.1065	0.2345	UltDCon11(11/12)	11.3905	0.1115	UltDCon2	9.594	0 OK	A	
SA29	Span 256	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 256	End	UltDCon11(9/12)	-32.9395	0.2291	UltDCon11(11/12)	16.2568	0.1461	UltDCon2	1.739	0 OK	A	
SA29	Span 257	Start	UltDCon11(9/12)	-32.9395	0.2291	UltDCon11(11/12)	16.2568	0.1461	UltDCon2	1.739	0 OK	A	
SA29	Span 257	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 257	End	UltDCon11(9/12)	-33.9677	0.2387	UltDCon11(11/12)	11.7978	0.1244	UltDCon2	4.387	0 OK	A	
SA29	Span 258	Start	UltDCon11(9/12)	-33.9677	0.2387	UltDCon11(11/12)	11.7978	0.1244	UltDCon2	4.387	0 OK	A	
SA29	Span 258	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 258	End	UltDCon11(9/12)	-38.9074	0.2628	UltDCon11(11/12)	6.6069	0.0953	UltDCon2	12.041	0 OK	A	
SA29	Span 259	Start	UltDCon11(9/12)	-38.9074	0.2628	UltDCon11(11/12)	6.6069	0.0953	UltDCon2	12.041	0 OK	A	
SA29	Span 259	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 259	End	UltDCon11(9/12)	-40.6734	0.2708	UltDCon11(11/12)	3.5475	0.0778	UltDCon2	12.791	0 OK	A	
SA29	Span 260	Start	UltDCon11(9/12)	-40.6734	0.2708	UltDCon11(11/12)	3.5475	0.0778	UltDCon2	12.791	0 OK	A	
SA29	Span 260	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 260	End	UltDCon11(9/12)	-50.0046	0.3185	UltDCon11(11/12)	1.6167	0.0667	UltDCon2	12.791	0 OK	A	
SA29	Span 261	Start	UltDCon11(9/12)	-50.0046	0.3185	UltDCon11(11/12)	1.6167	0.0667	UltDCon2	12.791	0 OK	A	
SA29	Span 261	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 261	End	UltDCon11(9/12)	-53.3701	0.3291	UltDCon11(11/12)	0	0.0512	UltDCon1	1.913	0 OK	A	
SA29	Span 262	Start	UltDCon11(9/12)	-53.3701	0.3291	UltDCon11(11/12)	0	0.0512	UltDCon1	1.913	0 OK	A	
SA29	Span 262	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 262	End	UltDCon11(9/12)	-49.0449	0.307	UltDCon11(11/12)	0	0.0516	UltDCon1	1.913	0 OK	A	
SA29	Span 263	Start	UltDCon11(9/12)	-49.0449	0.307	UltDCon11(11/12)	0	0.0516	UltDCon1	1.913	0 OK	A	
SA29	Span 263	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 263	End	UltDCon11(9/12)	-45.5736	0.2836	UltDCon11(11/12)	0	0.0461	UltDCon2	2.986	0 OK	A	
SA29	Span 264	Start	UltDCon11(9/12)	-45.5736	0.2836	UltDCon11(11/12)	0	0.0461	UltDCon2	2.986	0 OK	A	
SA29	Span 264	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 264	End	UltDCon11(9/12)	-46.5383	0.2886	UltDCon11(11/12)	0	0.0461	UltDCon2	2.986	0 OK	A	
SA29	Span 265	Start	UltDCon11(9/12)	-46.5383	0.2886	UltDCon11(11/12)	0	0.0461	UltDCon2	2.986	0 OK	A	
SA29	Span 265	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 265	End	UltDCon11(11/12)	-47.5137	0.294	UltDCon11(11/12)	0	0.0462	UltDCon2	2.986	0 OK	A	
SA29	Span 266	Start	UltDCon11(11/12)	-47.5137	0.294	UltDCon11(11/12)	0	0.0462	UltDCon2	2.986	0 OK	A	
SA29	Span 266	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 266	End	UltDCon2	-52.6828	0.2895	UltDCon11(7/12)	0	0.0333	UltDCon2	6.465	0 OK	A	
SA29	Span 267	Start	UltDCon2	-52.6828	0.2895	UltDCon11(7/12)	0	0.0333	UltDCon2	6.465	0 OK	A	
SA29	Span 267	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 267	End	UltDCon2	-45.2964	0.2511	UltDCon11(7/12)	0	0.0331	UltDCon2	6.465	0 OK	A	
SA29	Span 268	Start	UltDCon2	-45.2964	0.2511	UltDCon11(7/12)	0	0.0331	UltDCon2	6.465	0 OK	A	
SA29	Span 268	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 268	End	UltDCon11(11/12)	-34.6461	0.2133	UltDCon11(7/12)	0	0.0329	UltDCon2	6.465	0 OK	A	
SA29	Span 269	Start	UltDCon11(11/12)	-34.6461	0.2133	UltDCon11(7/12)	0	0.0329	UltDCon2	6.465	0 OK	A	
SA29	Span 269	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 269	End	UltDCon2	-34.294	0.1935	UltDCon14(12/12)	0	0	UltDCon2	1.604	0 OK	A	
SA29	Span 270	Start	UltDCon2	-34.294	0.1935	UltDCon14(12/12)	0	0	UltDCon2	1.604	0 OK	A	
SA29	Span 270	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 270	End	UltDCon2	-32.9439	0.1867	UltDCon14(12/12)	0	0	UltDCon2	1.604	0 OK	A	
SA29	Span 271	Start	UltDCon2	-32.9439	0.1867	UltDCon14(12/12)	0	0	UltDCon2	1.604	0 OK	A	
SA29	Span 271	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 271	End	UltDCon2	-30.9014	0.1713	UltDCon14(12/12)	0	0	UltDCon2	13.549	0 OK	A	
SA29	Span 272	Start	UltDCon2	-30.9014	0.1713	UltDCon14(12/12)	0	0	UltDCon2	13.549	0 OK	A	
SA29	Span 272	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 272	End	UltDCon2	-17.741	0.1028	UltDCon14(12/12)	0	0	UltDCon2	13.549	0 OK	A	
SA29	Span 273	Start	UltDCon2	-17.741	0.1028	UltDCon14(12/12)	0	0	UltDCon2	13.549	0 OK	A	
SA29	Span 273	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 273	End	UltDCon2	-11.6656	0.0695	UltDCon2	1.949	0	UltDCon2	10.563	0 OK	A	
SA29	Span 274	Start	UltDCon2	-11.6656	0.0695	UltDCon2	1.949	0	UltDCon2	10.563	0 OK	A	
SA29	Span 274	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 274	End	UltDCon11(11/12)	-12.0101	0.0851	UltDCon2	7.2663	0.0443	UltDCon2	10.563	0 OK	A	
SA29	Span 275	Start	UltDCon11(11/12)	-12.0101	0.0851	UltDCon2	7.2663	0.0443	UltDCon2	10.563	0 OK	A	
SA29	Span 275	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 275	End	UltDCon11(11/12)	-5.9125	0.0428	UltDCon1	6.4898	0.0431	UltDCon2	7.308	0 OK	A	
SA29	Span 276	Start	UltDCon11(11/12)	-5.9125	0.0428	UltDCon1	6.4898	0.0431	UltDCon2	7.308	0 OK	A	
SA29	Span 276	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 276	End	UltDCon2	-12.8926	0.0772	UltDCon1	0.9678	0	UltDCon2	1.764	0 OK	A	
SA29	Span 277	Start	UltDCon2	-12.8926	0.0772	UltDCon1	0.9678	0	UltDCon2	1.764	0 OK	A	
SA29	Span 277	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 277	End	UltDCon2	-10.2169	0.0705	UltDCon12(5/12)	1.102	0.0262	UltDCon2	1.764	0 OK	A	
SA29	Span 278	Start		0	0	0	0			0	0 OK	A	
SA29	Span 278	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 278	End		0	0	0	0			0	0 OK	A	
SA29	Span 279	Start		0	0	0	0			0	0 OK	A	
SA29	Span 279	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 279	End		0	0	0	0			0	0 OK	A	
SA29	Span 280	Start		0	0	0	0			0	0 OK	A	
SA29	Span 280	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 280	End		0	0	0	0			0	0 OK	A	
SA29	Span 281	Start		0	0	0	0			0	0 OK	A	
SA29	Span 281	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 281	End		0	0	0	0			0	0 OK	A	
SA29	Span 282	Start		0	0	0	0			0	0 OK	A	
SA29	Span 282	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 282	End		0	0	0	0			0	0 OK	A	
SA29	Span 283	Start		0	0	0	0			0	0 OK	A	
SA29	Span 283	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 283	End		0	0	0	0			0	0 OK	A	
SA29	Span 284	Start		0	0	0	0			0	0 OK	A	
SA29	Span 284	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 284	End		0	0	0	0			0	0 OK	A	
SA29	Span 285	Start		0	0	0	0			0	0 OK	A	
SA29	Span 285	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 285	End		0	0	0	0			0	0 OK	A	
SA29	Span 286	Start	UltDCon2	-2.3273	0.0117	0	0			0	0 OK	A	
SA29	Span 286	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 286	End	UltDCon2	-17.0558	0.0827	UltDCon11(7/12)	5.8498	0.0336	UltDCon2	0.925	0 OK	A	
SA29	Span 287	Start	UltDCon2	-17.0558	0.0827	UltDCon11(7/12)	5.8498	0.0336	UltDCon2	0.925	0 OK	A	
SA29	Span 287	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 287	End	UltDCon11(9/12)	-8.7148	0.053	UltDCon11(9/12)	12.089	0.0688	UltDCon2	5.117	0 OK	A	
SA29	Span 288	Start	UltDCon11(9/12)	-8.7148	0.053	UltDCon11(9/12)	12.089	0.0688	UltDCon2	5.117	0 OK	A	
SA29	Span 288	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 288	End	UltDCon2	-24.1255	0.1226	UltDCon2	1.5872	0	UltDCon2	1.174	0 OK	A	
SA29	Span 289	Start	UltDCon2	-24.1255	0.1226	UltDCon2	1.5872	0	UltDCon2	1.174	0 OK	A	
SA29	Span 289	Middle		0	0	0	0			0	0 OK	A	
SA29	Span 289	End	UltDCon2	-48.1803	0.2488	UltDCon11(9/12)	0.4984	0.0332	UltDCon2	4.129	0 OK	A	
SA29	Span 290	Start	UltDCon2	-48.1803	0.2488	UltDCon11(9/12)	0.4984	0.0332	UltDCon2	4.129	0 OK	A	
SA29	Span 290	Middle		0	0	0	0			0	0 OK	A	

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SA29	Span 290	End	UltDCon11(7/12)	-8.0446	0.0702	UltDCon11(9/12)	6.8715	0.0645	UltDCon1	0.35	0	OK	A
SA29	Span 291	Start	UltDCon11(7/12)	-8.0446	0.0702	UltDCon11(9/12)	6.8715	0.0645	UltDCon1	0.35	0	OK	A
SA29	Span 291	Middle		0	0		0	0		0	0	OK	A
SA29	Span 291	End	UltDCon11(11/12)	-12.5471	0.0855	UltDCon11(11/12)	1.8078	0.0342	UltDCon2	4.303	0	OK	A
SA29	Span 292	Start	UltDCon11(11/12)	-12.5471	0.0855	UltDCon11(11/12)	1.8078	0.0342	UltDCon2	4.303	0	OK	A
SA29	Span 292	Middle		0	0		0	0		0	0	OK	A
SA29	Span 292	End	UltDCon11(11/12)	-16.614	0.1045	UltDCon11(11/12)	1.076	0.0303	UltDCon2	4.303	0	OK	A
SA29	Span 293	Start	UltDCon11(11/12)	-16.614	0.1045	UltDCon11(11/12)	1.076	0.0303	UltDCon2	4.303	0	OK	A
SA29	Span 293	Middle		0	0		0	0		0	0	OK	A
SA29	Span 293	End	UltDCon11(11/12)	-20.6841	0.1234	UltDCon1	0.4515	0	UltDCon2	4.303	0	OK	A
SA29	Span 294	Start	UltDCon11(11/12)	-20.6841	0.1234	UltDCon1	0.4515	0	UltDCon2	4.303	0	OK	A
SA29	Span 294	Middle		0	0		0	0		0	0	OK	A
SA29	Span 294	End	UltDCon12(2/12)	-24.1143	0.1496	UltDCon12(11/12)	0.2929	0.0362	UltDCon5(11/12)	0.194	0	OK	A
SA29	Span 295	Start	UltDCon12(2/12)	-24.1143	0.1496	UltDCon12(11/12)	0.2929	0.0362	UltDCon5(11/12)	0.194	0	OK	A
SA29	Span 295	Middle		0	0		0	0		0	0	OK	A
SA29	Span 295	End	UltDCon12(2/12)	-24.1823	0.158	UltDCon12(11/12)	0	0.0426	UltDCon2	2.754	0	OK	A
SA29	Span 296	Start	UltDCon12(2/12)	-24.1823	0.158	UltDCon12(11/12)	0	0.0426	UltDCon2	2.754	0	OK	A
SA29	Span 296	Middle		0	0		0	0		0	0	OK	A
SA29	Span 296	End	UltDCon12(2/12)	-27.2307	0.1736	UltDCon12(11/12)	0	0.0437	UltDCon2	2.754	0	OK	A
SA29	Span 297	Start	UltDCon12(2/12)	-27.2307	0.1736	UltDCon12(11/12)	0	0.0437	UltDCon2	2.754	0	OK	A
SA29	Span 297	Middle		0	0		0	0		0	0	OK	A
SA29	Span 297	End	UltDCon12(2/12)	-29.3023	0.19	UltDCon12(11/12)	0	0.05	UltDCon2	4.938	0	OK	A
SA29	Span 298	Start	UltDCon12(2/12)	-29.3023	0.19	UltDCon12(11/12)	0	0.05	UltDCon2	4.938	0	OK	A
SA29	Span 298	Middle		0	0		0	0		0	0	OK	A
SA29	Span 298	End	UltDCon12(2/12)	-28.4627	0.1888	UltDCon12(5/12)	0.2963	0.0541	UltDCon5(11/12)	0.265	0	OK	A
SA29	Span 299	Start	UltDCon12(2/12)	-28.4627	0.1888	UltDCon12(5/12)	0.2963	0.0541	UltDCon5(11/12)	0.265	0	OK	A
SA29	Span 299	Middle		0	0		0	0		0	0	OK	A
SA29	Span 299	End	UltDCon12(2/12)	-29.6208	0.1965	UltDCon12(5/12)	0.4906	0.0572	UltDCon5(11/12)	0.265	0	OK	A
SA29	Span 300	Start	UltDCon12(2/12)	-29.6208	0.1965	UltDCon12(5/12)	0.4906	0.0572	UltDCon5(11/12)	0.265	0	OK	A
SA29	Span 300	Middle		0	0		0	0		0	0	OK	A
SA29	Span 300	End	UltDCon12(2/12)	-30.7828	0.2041	UltDCon12(5/12)	0.685	0.0602	UltDCon5(11/12)	0.265	0	OK	A
SA29	Span 301	Start	UltDCon12(2/12)	-30.7828	0.2041	UltDCon12(5/12)	0.685	0.0602	UltDCon5(11/12)	0.265	0	OK	A
SA29	Span 301	Middle		0	0		0	0		0	0	OK	A
SA29	Span 301	End	UltDCon11(7/12)	-32.151	0.2115	UltDCon12(2/12)	1.0574	0.0636	UltDCon2	6.671	0	OK	A
SA29	Span 302	Start	UltDCon11(7/12)	-32.151	0.2115	UltDCon12(2/12)	1.0574	0.0636	UltDCon2	6.671	0	OK	A
SA29	Span 302	Middle		0	0		0	0		0	0	OK	A
SA29	Span 302	End	UltDCon11(7/12)	-33.9675	0.2181	UltDCon11(7/12)	0.7499	0.0593	UltDCon2	0.353	0	OK	A
SA29	Span 303	Start	UltDCon11(7/12)	-33.9675	0.2181	UltDCon11(7/12)	0.7499	0.0593	UltDCon2	0.353	0	OK	A
SA29	Span 303	Middle		0	0		0	0		0	0	OK	A
SA29	Span 303	End	UltDCon11(7/12)	-34.7482	0.2242	UltDCon11(7/12)	1.5626	0.0656	UltDCon2	0.119	0	OK	A
SA29	Span 304	Start	UltDCon11(7/12)	-34.7482	0.2242	UltDCon11(7/12)	1.5626	0.0656	UltDCon2	0.119	0	OK	A
SA29	Span 304	Middle		0	0		0	0		0	0	OK	A
SA29	Span 304	End	UltDCon11(9/12)	-40.5695	0.2556	UltDCon11(9/12)	2.9437	0.0757	UltDCon2	1.221	0	OK	A
SA29	Span 305	Start	UltDCon11(9/12)	-40.5695	0.2556	UltDCon11(9/12)	2.9437	0.0757	UltDCon2	1.221	0	OK	A
SA29	Span 305	Middle		0	0		0	0		0	0	OK	A
SA29	Span 305	End	UltDCon11(7/12)	-40.5541	0.245	UltDCon11(2/12)	0	0.0516	UltDCon2	3.035	0	OK	A
SA29	Span 306	Start	UltDCon11(7/12)	-40.5541	0.245	UltDCon11(2/12)	0	0.0516	UltDCon2	3.035	0	OK	A
SA29	Span 306	Middle		0	0		0	0		0	0	OK	A
SA29	Span 306	End	UltDCon11(7/12)	-36.2799	0.2249	UltDCon12(9/12)	0	0.0518	UltDCon2	3.191	0	OK	A
SA29	Span 307	Start	UltDCon11(7/12)	-36.2799	0.2249	UltDCon12(9/12)	0	0.0518	UltDCon2	3.191	0	OK	A
SA29	Span 307	Middle		0	0		0	0		0	0	OK	A
SA29	Span 307	End	UltDCon11(9/12)	-38.5683	0.2323	UltDCon11(11/12)	0	0.0487	UltDCon1	1.439	0	OK	A
SA29	Span 308	Start	UltDCon11(9/12)	-38.5683	0.2323	UltDCon11(11/12)	0	0.0487	UltDCon1	1.439	0	OK	A
SA29	Span 308	Middle		0	0		0	0		0	0	OK	A
SA29	Span 308	End	UltDCon11(11/12)	-38.0655	0.2361	UltDCon13(11/12)	0	0.0553	UltDCon2	8.269	0	OK	A
SA29	Span 309	Start	UltDCon11(11/12)	-38.0655	0.2361	UltDCon13(11/12)	0	0.0553	UltDCon2	8.269	0	OK	A
SA29	Span 309	Middle		0	0		0	0		0	0	OK	A
SA29	Span 309	End	UltDCon11(11/12)	-28.6242	0.1874	UltDCon11(11/12)	0	0.0504	UltDCon2	8.248	0	OK	A
SA29	Span 310	Start	UltDCon11(11/12)	-28.6242	0.1874	UltDCon11(11/12)	0	0.0504	UltDCon2	8.248	0	OK	A
SA29	Span 310	Middle		0	0		0	0		0	0	OK	A
SA29	Span 310	End	UltDCon11(11/12)	-6.9167	0.2098	UltDCon11(11/12)	0.046	0.0628	UltDCon2	2.123	0	OK	A
SA29	Span 311	Start	UltDCon11(11/12)	-6.9167	0.2098	UltDCon11(11/12)	0.046	0.0628	UltDCon2	2.123	0	OK	A
SA29	Span 311	Middle		0	0		0	0		0	0	OK	A
SA29	Span 311	End	UltDCon11(11/12)	-5.3459	0.1771	UltDCon11(11/12)	0.4848	0.0724	UltDCon2	2.123	0	OK	A
SA29	Span 312	Start	UltDCon11(11/12)	-5.3459	0.1771	UltDCon11(11/12)	0.4848	0.0724	UltDCon2	2.123	0	OK	A
SA29	Span 312	Middle		0	0		0	0		0	0	OK	A
SA29	Span 312	End	UltDCon11(11/12)	-3.7751	0.1445	UltDCon11(11/12)	0.9236	0.0821	UltDCon2	2.123	0	OK	A
SA29	Span 313	Start	UltDCon11(11/12)	-3.7751	0.1445	UltDCon11(11/12)	0.9236	0.0821	UltDCon2	2.123	0	OK	A
SA29	Span 313	Middle		0	0		0	0		0	0	OK	A
SA29	Span 313	End	UltDCon11(11/12)	-2.2043	0.1109	UltDCon11(11/12)	1.3624	0.0917	UltDCon2	2.123	0	OK	A
SA29	Span 314	Start	UltDCon11(11/12)	-2.2043	0.1109	UltDCon11(11/12)	1.3624	0.0917	UltDCon2	2.123	0	OK	A
SA29	Span 314	Middle		0	0		0	0		0	0	OK	A
SA29	Span 314	End	UltDCon11(11/12)	-0.1878	0.0677	UltDCon11(11/12)	3.3326	0.1381	UltDCon1	0.344	0	OK	A
SA29	Span 315	Start	UltDCon11(11/12)	-0.1878	0.0677	UltDCon11(11/12)	3.3326	0.1381	UltDCon1	0.344	0	OK	A
SA29	Span 315	Middle		0	0		0	0		0	0	OK	A
SA29	Span 315	End	UltDCon11(11/12)	-0.2204	0.0682	UltDCon11(11/12)	2.8634	0.1283	UltDCon1	0.344	0	OK	A
SA29	Span 316	Start	UltDCon11(11/12)	-0.2204	0.0682	UltDCon11(11/12)	2.8634	0.1283	UltDCon1	0.344	0	OK	A
SA29	Span 316	Middle		0	0		0	0		0	0	OK	A
SA29	Span 316	End	UltDCon11(11/12)	-0.253	0.0688	UltDCon11(11/12)	2.3943	0.1176	UltDCon1	0.344	0	OK	A
SA29	Span 317	Start	UltDCon11(11/12)	-0.253	0.0688	UltDCon11(11/12)	2.3943	0.1176	UltDCon1	0.344	0	OK	A
SA29	Span 317	Middle		0	0		0	0		0	0	OK	A
SA29	Span 317	End	UltDCon11(11/12)	-0.2855	0.0693	UltDCon11(11/12)	1.9251	0.1067	UltDCon1	0.344	0	OK	A
SA29	Span 318	Start	UltDCon11(11/12)	-0.2855	0.0693	UltDCon11(11/12)	1.9251	0.1067	UltDCon1	0.344	0	OK	A
SA29	Span 318	Middle		0	0		0	0		0	0	OK	A
SA29	Span 318	End	UltDCon11(11/12)	-0.2571	0.072	UltDCon11(11/12)	2.1888	0.1161	UltDCon5(6/12)	0.091	0	OK	A
SA29	Span 319	Start	UltDCon11(11/12)	-0.2571	0.072	UltDCon11(11/12)	2.1888	0.1161	UltDCon5(6/12)	0.091	0	OK	A
SA29	Span 319	Middle		0	0		0	0		0	0	OK	A
SA29	Span 319	End	UltDCon11(11/12)	-0.2241	0.0707	UltDCon11(11/12)	2.4412	0.1213	UltDCon2	1.02	0	OK	A
SA29	Span 320	Start	UltDCon11(11/12)	-0.2241	0.0707	UltDCon11(11/12)	2.4412	0.1213	UltDCon2	1.02	0	OK	A
SA29	Span 320	Middle		0	0		0	0		0	0	OK	A
SA29	Span 320	End	UltDCon13(11/12)	-0.0242	0.0687	UltDCon11(11/12)	2.522	0.1246	UltDCon2	0.305	0	OK	A
SA29	Span 321	Start	UltDCon13(11/12)	-0.0242	0.0687	UltDCon11(11/12)	2.522	0.1246	UltDCon2	0.305	0	OK	A
SA29	Span 321	Middle		0	0		0	0		0	0	OK	A
SA29	Span 321	End		0	0.0114	UltDCon11(11/12)	2.4286	0.1221	UltDCon1	0.127	0	OK	A
SA29	Span 322	Start		0	0.0114	UltDCon11(11/12)	2.4286	0.1221	UltDCon1	0.127	0	OK	A
SA29	Span 322	Middle		0	0		0	0		0	0	OK	A
SA29	Span 322	End	UltDCon13(11/12)	-0.0229	0.0691	UltDCon11(11/12)	2.4776	0.1225	UltDCon1	0.127	0	OK	A
SA29	Span 323	Start	UltDCon13(11/12)	-0.0229	0.0691	UltDCon11(11/12)	2.4776	0.1225	UltDCon1	0.127	0	OK	A
SA29	Span 323	Middle		0	0		0	0		0	0	OK	A
SA29	Span 323	End	UltDCon13(11/12)	-0.0414	0.069	UltDCon11(11/12)	2.5266	0.123	UltDCon1	0.127	0	OK	A
SA29	Span 324	Start	UltDCon13(11/12)	-0.0414	0.069	UltDCon11(11/12)	2.5266	0.123	UltDCon1	0.127	0	OK	A
SA29	Span 324	Middle		0	0		0	0		0	0	OK	A
SA29	Span 324	End	UltDCon13(11/12)	-0.2536	0.0756	UltDCon11(11/12)	2.8947	0.1328	UltDCon2	1.25	0	OK	A
SA29	Span 325	Start	UltDCon13(11/12)	-0.2536	0.0756	UltDCon11(11/12)	2.8947	0.1328	UltDCon2	1.25	0	OK	A
SA29	Span 325	Middle		0	0		0	0		0	0	OK	A
SA29	Span 325	End	UltDCon13(11/12)	-0.493	0.0811	UltDCon11(11/12)	1.7327	0.1063	UltDCon2	1.25	0	OK	A
SA29	Span 326	Start	UltDCon13(11/12)	-0.493	0.0811	UltDCon11(11/12)	1.7327	0.1063	UltDCon2	1.25	0	OK	A
SA29	Span 326	Middle		0	0		0	0		0	0	OK	A
SA29	Span 326	End	UltDCon13(11/12)	-0.7324	0.0866	UltDCon11(11/12)	0.5707	0.0798	UltDCon2	1.25	0	OK	A
SA29	Span 327	Start	UltDCon13(11/12)	-0.7324	0.0866	UltDCon11(11/12)	0.5707	0.0798	UltDCon2	1.25	0	OK	A
SA29	Span 327	Middle		0	0		0	0		0	0	OK	A
SA29	Span 327	End	UltDCon13(11/12)	-0.6626	0.0897	UltDCon11(11/12)	0.4877	0.082	UltDCon2	0.751	0	OK	A
SA29	Span 328	Start	UltDCon13(11/12)	-0.6626	0.0897	UltDCon11(11/12)	0.4877	0.082	UltDCon2	0.751	0	OK	A
SA29	Span 328	Middle		0	0		0	0		0	0	OK	A
SA29	Span 328	End	UltDCon13(11/12)	-0.503	0.0867	UltDCon11(11/12)	1.2168	0.0991	UltDCon2	0.751	0	OK	A
SA29	Span 329	Start	UltDCon13(11/12)	-0.503	0.0867	UltDCon11(11/12)	1.2168	0.0991	UltDCon2	0.751	0	OK	A
SA29	Span 329	Middle		0	0		0	0		0	0	OK	A
SA29	Span 329	End	UltDCon13(11/12)	-0.3434	0.0837	UltDCon11(11/12)	1.946	0.1162	UltDCon2	0.751	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:25 PM

SA29	Span 330	Start	UltDCon13(11/12)	-0.3434	0.0837	UltDCon11(11/12)	1.946	0.1162	UltDCon2	0.75	0	OK A
SA29	Span 330	Middle		0	0		0	0		0	0	OK A
SA29	Span 330	End	UltDCon13(11/12)	-0.1838	0.0807	UltDCon11(11/12)	2.6751	0.1333	UltDCon2	0.751	0	OK A
SA29	Span 331	Start	UltDCon13(11/12)	-0.1838	0.0807	UltDCon11(11/12)	2.6751	0.1333	UltDCon2	0.751	0	OK A
SA29	Span 331	Middle		0	0		0	0		0	0	OK A
SA29	Span 331	End	UltDCon13(11/12)	-0.0326	0.0793	UltDCon11(11/12)	2.3481	0.1276	UltDCon2	0.12	0	OK A
SA29	Span 332	Start	UltDCon13(11/12)	-0.0326	0.0793	UltDCon11(11/12)	2.3481	0.1276	UltDCon2	0.12	0	OK A
SA29	Span 332	Middle		0	0		0	0		0	0	OK A
SA29	Span 332	End	UltDCon13(11/12)	-0.0222	0.0783	UltDCon11(11/12)	2.0779	0.1203	UltDCon2	0.12	0	OK A
SA29	Span 333	Start	UltDCon13(11/12)	-0.0222	0.0783	UltDCon11(11/12)	2.0779	0.1203	UltDCon2	0.12	0	OK A
SA29	Span 333	Middle		0	0		0	0		0	0	OK A
SA29	Span 333	End	UltDCon13(11/12)	-0.0732	0.0793	UltDCon11(11/12)	2.3806	0.1283	UltDCon2	0.154	0	OK A
SA29	Span 334	Start	UltDCon13(11/12)	-0.0732	0.0793	UltDCon11(11/12)	2.3806	0.1283	UltDCon2	0.154	0	OK A
SA29	Span 334	Middle		0	0		0	0		0	0	OK A
SA29	Span 334	End	UltDCon11(11/12)	-0.4994	0.0893	UltDCon11(11/12)	3.3791	0.1549	UltDCon2	0.715	0	OK A
SA29	Span 335	Start	UltDCon11(11/12)	-0.4994	0.0893	UltDCon11(11/12)	3.3791	0.1549	UltDCon2	0.715	0	OK A
SA29	Span 335	Middle		0	0		0	0		0	0	OK A
SA29	Span 335	End	UltDCon11(11/12)	-0.5576	0.0955	UltDCon11(11/12)	4.2517	0.1783	UltDCon1	1.064	0	OK A
SA29	Span 336	Start	UltDCon11(11/12)	-0.5576	0.0955	UltDCon11(11/12)	4.2517	0.1783	UltDCon1	1.064	0	OK A
SA29	Span 336	Middle		0	0		0	0		0	0	OK A
SA29	Span 336	End	UltDCon13(11/12)	-0.1473	0.0903	UltDCon11(11/12)	4.9924	0.1957	UltDCon1	1.764	0	OK A
SA29	Span 337	Start	UltDCon13(11/12)	-0.1473	0.0903	UltDCon11(11/12)	4.9924	0.1957	UltDCon1	1.764	0	OK A
SA29	Span 337	Middle		0	0		0	0		0	0	OK A
SA29	Span 337	End	UltDCon13(11/12)	-0.1038	0.0908	UltDCon11(11/12)	6.0892	0.22	UltDCon1	1.764	0	OK A
SA29	Span 338	Start	UltDCon13(11/12)	-0.1038	0.0908	UltDCon11(11/12)	6.0892	0.22	UltDCon1	1.764	0	OK A
SA29	Span 338	Middle		0	0		0	0		0	0	OK A
SA29	Span 338	End	UltDCon13(11/12)	-0.0526	0.0911	UltDCon11(11/12)	7.1801	0.2442	UltDCon1	1.764	0	OK A
SA29	Span 339	Start	UltDCon13(11/12)	-0.0526	0.0911	UltDCon11(11/12)	7.1801	0.2442	UltDCon1	1.764	0	OK A
SA29	Span 339	Middle		0	0		0	0		0	0	OK A
SA29	Span 339	End		0	0	UltDCon11(11/12)	8.271	0.2685	UltDCon1	1.764	0	OK A
SA29	Span 340	Start		0	0	UltDCon11(11/12)	8.271	0.2685	UltDCon1	1.764	0	OK A
SA29	Span 340	Middle		0	0		0	0		0	0	OK A
SA29	Span 340	End	UltDCon11(11/12)	-0.1438	0.0919	UltDCon11(11/12)	4.0552	0.1807	UltDCon5(7/12)	0.806	0	OK A
SA29	Span 341	Start	UltDCon11(11/12)	-0.1438	0.0919	UltDCon11(11/12)	4.0552	0.1807	UltDCon5(7/12)	0.806	0	OK A
SA29	Span 341	Middle		0	0		0	0		0	0	OK A
SA29	Span 341	End	UltDCon11(11/12)	-0.1088	0.0879	UltDCon13(11/12)	2.9916	0.1564	UltDCon5(7/12)	0.806	0	OK A
SA29	Span 342	Start	UltDCon11(11/12)	-0.1088	0.0879	UltDCon13(11/12)	2.9916	0.1564	UltDCon5(7/12)	0.806	0	OK A
SA29	Span 342	Middle		0	0		0	0		0	0	OK A
SA29	Span 342	End	UltDCon11(11/12)	-0.0739	0.084	UltDCon13(11/12)	2.6696	0.1452	UltDCon5(7/12)	0.806	0	OK A
SA29	Span 343	Start	UltDCon11(11/12)	-0.0739	0.084	UltDCon13(11/12)	2.6696	0.1452	UltDCon5(7/12)	0.806	0	OK A
SA29	Span 343	Middle	UltDCon11(9/12)	-34.1788	0.2943	UltDCon11(9/12)	23.7786	0.2446	UltDCon5(7/12)	0.806	0	OK A
SA29	Span 343	End	UltDCon11(9/12)	-31.5075	0.2888	UltDCon11(9/12)	22.7763	0.2472	UltDCon12(2/12)	0.766	0	OK A
SA29	Span 344	Start	UltDCon11(9/12)	-31.5075	0.2888	UltDCon11(9/12)	22.7763	0.2472	UltDCon12(2/12)	0.766	0	OK A
SA29	Span 344	Middle		0	0		0	0		0	0	OK A
SA29	Span 344	End	UltDCon11(9/12)	-29.72	0.285	UltDCon11(9/12)	21.8668	0.2502	UltDCon12(2/12)	0.766	0	OK A
SA29	Span 345	Start	UltDCon11(9/12)	-29.72	0.285	UltDCon11(9/12)	21.8668	0.2502	UltDCon12(2/12)	0.766	0	OK A
SA29	Span 345	Middle		0	0		0	0		0	0	OK A
SA29	Span 345	End	UltDCon11(11/12)	-36.8587	0.2576	UltDCon11(9/12)	14.6883	0.1516	UltDCon14(7/12)	3.319	0	OK A
SA29	Span 346	Start	UltDCon11(11/12)	-36.8587	0.2576	UltDCon11(9/12)	14.6883	0.1516	UltDCon14(7/12)	3.319	0	OK A
SA29	Span 346	Middle		0	0		0	0		0	0	OK A
SA29	Span 346	End	UltDCon11(11/12)	-2.072	0.0724	UltDCon12(2/12)	49.7905	0.2982	UltDCon14(7/12)	3.703	0	OK A
SA29	Span 347	Start	UltDCon11(11/12)	-2.072	0.0724	UltDCon12(2/12)	49.7905	0.2982	UltDCon14(7/12)	3.703	0	OK A
SA29	Span 347	Middle		0	0		0	0		0	0	OK A
SA29	Span 347	End	UltDCon11(11/12)	-4.9691	0.0945	UltDCon12(6/12)	22.6058	0.1785	UltDCon14(2/12)	3.073	0	OK A
SA29	Span 348	Start	UltDCon11(11/12)	-4.9691	0.0945	UltDCon12(6/12)	22.6058	0.1785	UltDCon14(2/12)	3.073	0	OK A
SA29	Span 348	Middle		0	0		0	0		0	0	OK A
SA29	Span 348	End	UltDCon11(11/12)	-4.8678	0.0941	UltDCon12(6/12)	22.4335	0.1777	UltDCon14(2/12)	3.073	0	OK A
SA29	Span 349	Start	UltDCon11(11/12)	-4.8678	0.0941	UltDCon12(6/12)	22.4335	0.1777	UltDCon14(2/12)	3.073	0	OK A
SA29	Span 349	Middle		0	0		0	0		0	0	OK A
SA29	Span 349	End	UltDCon2	-11.1259	0.0594	UltDCon11(9/12)	21.6181	0.1474	UltDCon2	8.83	0	OK A
SA29	Span 350	Start	UltDCon2	-11.1259	0.0594	UltDCon11(9/12)	21.6181	0.1474	UltDCon2	8.83	0	OK A
SA29	Span 350	Middle		0	0		0	0		0	0	OK A
SA29	Span 350	End	UltDCon11(11/12)	-2.7725	0.0566	UltDCon11(11/12)	26.0977	0.168	UltDCon2	8.057	0	OK A
SA29	Span 351	Start	UltDCon11(11/12)	-2.7725	0.0566	UltDCon11(11/12)	26.0977	0.168	UltDCon2	8.057	0	OK A
SA29	Span 351	Middle		0	0		0	0		0	0	OK A
SA29	Span 351	End	UltDCon11(11/12)	-5.6162	0.0696	UltDCon11(9/12)	17.6083	0.1259	UltDCon2	8.057	0	OK A
SA29	Span 352	Start	UltDCon11(11/12)	-5.6162	0.0696	UltDCon11(9/12)	17.6083	0.1259	UltDCon2	8.057	0	OK A
SA29	Span 352	Middle		0	0		0	0		0	0	OK A
SA29	Span 352	End	UltDCon2	-18.1072	0.0859	UltDCon11(9/12)	8.9476	0.084	UltDCon2	8.057	0	OK A
SA29	Span 353	Start	UltDCon2	-18.1072	0.0859	UltDCon11(9/12)	8.9476	0.084	UltDCon2	8.057	0	OK A
SA29	Span 353	Middle		0	0		0	0		0	0	OK A
SA29	Span 353	End	UltDCon5(2/12)	-10.2064	0.0484	UltDCon11(11/12)	19.2202	0.139	UltDCon11(2/12)	2.27	0	OK A
SA29	Span 354	Start	UltDCon5(2/12)	-10.2064	0.0484	UltDCon11(11/12)	19.2202	0.139	UltDCon11(2/12)	2.27	0	OK A
SA29	Span 354	Middle		0	0		0	0		0	0	OK A
SA29	Span 354	End	UltDCon5(2/12)	-11.9076	0.0565	UltDCon11(11/12)	16.4789	0.125	UltDCon11(2/12)	2.27	0	OK A
SA29	Span 355	Start	UltDCon5(2/12)	-11.9076	0.0565	UltDCon11(11/12)	16.4789	0.125	UltDCon11(2/12)	2.27	0	OK A
SA29	Span 355	Middle		0	0		0	0		0	0	OK A
SA29	Span 355	End	UltDCon5(2/12)	-13.6088	0.0645	UltDCon11(11/12)	13.7376	0.1109	UltDCon11(2/12)	2.27	0	OK A
SA29	Span 356	Start	UltDCon5(2/12)	-13.6088	0.0645	UltDCon11(11/12)	13.7376	0.1109	UltDCon11(2/12)	2.27	0	OK A
SA29	Span 356	Middle		0	0		0	0		0	0	OK A
SA29	Span 356	End	UltDCon5(2/12)	-11.3727	0.0539	UltDCon11(9/12)	17.429	0.1298	UltDCon11(2/12)	2.51	0	OK A
SA29	Span 357	Start	UltDCon5(2/12)	-11.3727	0.0539	UltDCon11(9/12)	17.429	0.1298	UltDCon11(2/12)	2.51	0	OK A
SA29	Span 357	Middle		0	0		0	0		0	0	OK A
SA29	Span 357	End	UltDCon5(2/12)	-12.7521	0.0605	UltDCon11(9/12)	14.4547	0.1144	UltDCon11(2/12)	2.51	0	OK A
SA29	Span 358	Start	UltDCon5(2/12)	-12.7521	0.0605	UltDCon11(9/12)	14.4547	0.1144	UltDCon11(2/12)	2.51	0	OK A
SA29	Span 358	Middle		0	0		0	0		0	0	OK A
SA29	Span 358	End	UltDCon5(2/12)	-14.1315	0.067	UltDCon11(11/12)	11.3054	0.099	UltDCon11(2/12)	2.51	0	OK A
SA29	Span 359	Start	UltDCon5(2/12)	-14.1315	0.067	UltDCon11(11/12)	11.3054	0.099	UltDCon11(2/12)	2.51	0	OK A
SA29	Span 359	Middle		0	0		0	0		0	0	OK A
SA29	Span 359	End	UltDCon5(2/12)	-14.5253	0.0689	UltDCon11(9/12)	9.341	0.0871	UltDCon2	1.711	0	OK A
SA29	Span 360	Start	UltDCon5(2/12)	-14.5253	0.0689	UltDCon11(9/12)	9.341	0.0871	UltDCon2	1.711	0	OK A
SA29	Span 360	Middle		0	0		0	0		0	0	OK A
SA29	Span 360	End	UltDCon5(2/12)	-13.4382	0.0637	UltDCon12(2/12)	10.0905	0.0902	UltDCon2	1.711	0	OK A
SA29	Span 361	Start	UltDCon5(2/12)	-13.4382	0.0637	UltDCon12(2/12)	10.0905	0.0902	UltDCon2	1.711	0	OK A
SA29	Span 361	Middle		0	0		0	0		0	0	OK A
SA29	Span 361	End	UltDCon5(2/12)	-12.3511	0.0586	UltDCon12(2/12)	10.7378	0.0933	UltDCon2	1.711	0	OK A
SA29	Span 362	Start	UltDCon5(2/12)	-12.3511	0.0586	UltDCon12(2/12)	10.7378	0.0933	UltDCon2	1.711	0	OK A
SA29	Span 362	Middle		0	0		0	0		0	0	OK A
SA29	Span 362	End	UltDCon5(2/12)	-11.264	0.0534	UltDCon12(6/12)	11.3239	0.0964	UltDCon2	1.711	0	OK A
SA29	Span 363	Start	UltDCon5(2/12)	-11.264	0.0534	UltDCon12(6/12)	11.3239	0.0964	UltDCon2	1.711	0	OK A
SA29	Span 363	Middle		0	0		0	0		0	0	OK A
SA29	Span 363	End	UltDCon13(2/12)	-0.2361	0.062	UltDCon14(5/12)	9.0263	0.1038	UltDCon1	0.87	0	OK A
SA29	Span 364	Start	UltDCon13(2/12)	-0.2361	0.062	UltDCon14(5/12)	9.0263	0.1038	UltDCon1	0.87	0	OK A
SA29	Span 364	Middle		0	0		0	0		0	0	OK A
SA29	Span 364	End	UltDCon13(2/12)	-0.4782	0.0676	UltDCon14(11/12)	10.0252	0.1132	UltDCon1	0.87	0	OK A
SA29	Span 365	Start	UltDCon13(2/12)	-0.4782	0.0676	UltDCon14(11/12)	10.0252	0.1132	UltDCon1	0.87	0	OK A
SA29	Span 365	Middle		0	0		0	0		0	0	OK A
SA29	Span 365	End	UltDCon13(2/12)	-0.7204	0.0732	UltDCon14(11/12)	11.0646	0.1226	UltDCon1	0.87	0	OK A
SA29	Span 366	Start	UltDCon13(2/12)	-0.7204	0.0732	UltDCon14(11/12)	11.0646	0.1226	UltDCon1	0.87	0	OK A
SA29	Span 366	Middle		0	0		0	0		0	0	OK A
SA29	Span 366	End	UltDCon5(7/12)	-18.7559	0.0892	UltDCon14(11/12)	11.2465	0.1242	UltDCon1	0.87	0	OK A
SA29	Span 367	Start	UltDCon5(7/12)	-18.7559	0.0892	UltDCon14(11/12)	11.2465	0.1242	UltDCon1	0.87	0	OK A
SA29	Span 367	Middle		0	0		0	0		0	0	OK A
SA29	Span 367	End	UltDCon5(7/12)	-14.4276	0.0711	UltDCon14(2/12)	10.4151	0.0494	UltDCon1	1.257	0	OK A
SA29	Span 368	Start	UltDCon5(7/12)	-14.4276	0.0711	UltDCon14(2/12)	10.4151	0.0494	UltDCon1	1.257	0	OK A
SA29	Span 368	Middle		0	0		0	0		0	0	OK A
SA29	Span 368	End	UltDCon5(7/12)	-15.1419	0.0737	UltDCon14(2/12)	11.3171	0.0537	UltDCon1	1.257	0	OK A
SA29	Span 369	Start		0	0		0	0		0	0	OK A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:26 PM

SA29	Span 369	Middle	0	0	0	0	0	0	OK	A
SA29	Span 369	End	0	0	0	0	0	0	OK	A
SA29	Span 370	Start	0	0	0	0	0	0	OK	A
SA29	Span 370	Middle	0	0	0	0	0	0	OK	A
SA29	Span 370	End	0	0	0	0	0	0	OK	A
SA29	Span 371	Start	0	0	0	0	0	0	OK	A
SA29	Span 371	Middle	0	0	0	0	0	0	OK	A
SA29	Span 371	End	0	0	0	0	0	0	OK	A
SA29	Span 372	Start	0	0	0	0	0	0	OK	A
SA29	Span 372	Middle	0	0	0	0	0	0	OK	A
SA29	Span 372	End	0	0	0	0	0	0	OK	A
SA29	Span 373	Start	0	0	0	0	0	0	OK	A
SA29	Span 373	Middle	0	0	0	0	0	0	OK	A
SA29	Span 373	End	0	0	0	0	0	0	OK	A
SA29	Span 374	Start	0	0	0	0	0	0	OK	A
SA29	Span 374	Middle	0	0	0	0	0	0	OK	A
SA29	Span 374	End	0	0	0	0	0	0	OK	A
SA29	Span 375	Start	0	0	0	0	0	0	OK	A
SA29	Span 375	Middle	0	0	0	0	0	0	OK	A
SA29	Span 375	End	0	0	0	0	0	0	OK	A
SA29	Span 376	Start	0	0	0	0	0	0	OK	A
SA29	Span 376	Middle	0	0	0	0	0	0	OK	A
SA29	Span 376	End	0	0	0	0	0	0	OK	A
SA29	Span 377	Start	0	0	0	0	0	0	OK	A
SA29	Span 377	Middle	0	0	0	0	0	0	OK	A
SA29	Span 377	End	0	0	0	0	0	0	OK	A
SA29	Span 378	Start	0	0	0	0	0	0	OK	A
SA29	Span 378	Middle	0	0	0	0	0	0	OK	A
SA29	Span 378	End	0	0	0	0	0	0	OK	A
SA29	Span 379	Start	0	0	0	0	0	0	OK	A
SA29	Span 379	Middle	0	0	0	0	0	0	OK	A
SA29	Span 379	End	0	0	0	0	0	0	OK	A
SA29	Span 380	Start	0	0	0	0	0	0	OK	A
SA29	Span 380	Middle	0	0	0	0	0	0	OK	A
SA29	Span 380	End	0	0	0	0	0	0	OK	A
SA29	Span 381	Start	0	0	0	0	0	0	OK	A
SA29	Span 381	Middle	0	0	0	0	0	0	OK	A
SA29	Span 381	End	0	0	0	0	0	0	OK	A
SA29	Span 382	Start	0	0	0	0	0	0	OK	A
SA29	Span 382	Middle	0	0	0	0	0	0	OK	A
SA29	Span 382	End	0	0	0	0	0	0	OK	A
SA29	Span 383	Start	0	0	0	0	0	0	OK	A
SA29	Span 383	Middle	0	0	0	0	0	0	OK	A
SA29	Span 383	End	0	0	0	0	0	0	OK	A
SA29	Span 384	Start	0	0	0	0	0	0	OK	A
SA29	Span 384	Middle	0	0	0	0	0	0	OK	A
SA29	Span 384	End	0	0	0	0	0	0	OK	A
SA29	Span 385	Start	0	0	0	0	0	0	OK	A
SA29	Span 385	Middle	0	0	0	0	0	0	OK	A
SA29	Span 385	End	0	0	0	0	0	0	OK	A
SA29	Span 386	Start	0	0	0	0	0	0	OK	A
SA29	Span 386	Middle	0	0	0	0	0	0	OK	A
SA29	Span 386	End	0	0	0	0	0	0	OK	A
SA29	Span 387	Start	0	0	0	0	0	0	OK	A
SA29	Span 387	Middle	0	0	0	0	0	0	OK	A
SA29	Span 387	End	0	0	0	0	0	0	OK	A
SA29	Span 388	Start	0	0	0	0	0	0	OK	A
SA29	Span 388	Middle	0	0	0	0	0	0	OK	A
SA29	Span 388	End	0	0	0	0	0	0	OK	A
SA29	Span 389	Start	0	0	0	0	0	0	OK	A
SA29	Span 389	Middle	0	0	0	0	0	0	OK	A
SA29	Span 389	End	0	0	0	0	0	0	OK	A
SA29	Span 390	Start	0	0	0	0	0	0	OK	A
SA29	Span 390	Middle	0	0	0	0	0	0	OK	A
SA29	Span 390	End	0	0	0	0	0	0	OK	A
SA29	Span 391	Start	0	0	0	0	0	0	OK	A
SA29	Span 391	Middle	0	0	0	0	0	0	OK	A
SA29	Span 391	End	0	0	0	0	0	0	OK	A
SA29	Span 392	Start	0	0	0	0	0	0	OK	A
SA29	Span 392	Middle	0	0	0	0	0	0	OK	A
SA29	Span 392	End	0	0	0	0	0	0	OK	A
SA29	Span 393	Start	0	0	0	0	0	0	OK	A
SA29	Span 393	Middle	0	0	0	0	0	0	OK	A
SA29	Span 393	End	0	0	0	0	0	0	OK	A
SA29	Span 394	Start	0	0	0	0	0	0	OK	A
SA29	Span 394	Middle	0	0	0	0	0	0	OK	A
SA29	Span 394	End	0	0	0	0	0	0	OK	A
SA29	Span 395	Start	0	0	0	0	0	0	OK	A
SA29	Span 395	Middle	0	0	0	0	0	0	OK	A
SA29	Span 395	End	0	0	0	0	0	0	OK	A
SA29	Span 396	Start	0	0	0	0	0	0	OK	A
SA29	Span 396	Middle	0	0	0	0	0	0	OK	A
SA29	Span 396	End	0	0	0	0	0	0	OK	A
SA29	Span 397	Start	0	0	0	0	0	0	OK	A
SA29	Span 397	Middle	0	0	0	0	0	0	OK	A
SA29	Span 397	End	0	0	0	0	0	0	OK	A
SA29	Span 398	Start	0	0	0	0	0	0	OK	A
SA29	Span 398	Middle	0	0	0	0	0	0	OK	A
SA29	Span 398	End	0	0	0	0	0	0	OK	A
SA29	Span 399	Start	0	0	0	0	0	0	OK	A
SA29	Span 399	Middle	0	0	0	0	0	0	OK	A
SA29	Span 399	End	0	0	0	0	0	0	OK	A
SA29	Span 400	Start	0	0	0	0	0	0	OK	A
SA29	Span 400	Middle	0	0	0	0	0	0	OK	A
SA29	Span 400	End	0	0	0	0	0	0	OK	A
SA29	Span 401	Start	0	0	0	0	0	0	OK	A
SA29	Span 401	Middle	0	0	0	0	0	0	OK	A
SA29	Span 401	End	0	0	0	0	0	0	OK	A
SA29	Span 402	Start	0	0	0	0	0	0	OK	A
SA29	Span 402	Middle	0	0	0	0	0	0	OK	A
SA29	Span 402	End	0	0	0	0	0	0	OK	A
SA29	Span 403	Start	0	0	0	0	0	0	OK	A
SA29	Span 403	Middle	0	0	0	0	0	0	OK	A
SA29	Span 403	End	0	0	0	0	0	0	OK	A
SA29	Span 404	Start	0	0	0	0	0	0	OK	A
SA29	Span 404	Middle	0	0	0	0	0	0	OK	A
SA29	Span 404	End	0	0	0	0	0	0	OK	A
SA29	Span 405	Start	0	0	0	0	0	0	OK	A
SA29	Span 405	Middle	0	0	0	0	0	0	OK	A
SA29	Span 405	End	0	0	0	0	0	0	OK	A
SA29	Span 406	Start	0	0	0	0	0	0	OK	A
SA29	Span 406	Middle	0	0	0	0	0	0	OK	A
SA29	Span 406	End	0	0	0	0	0	0	OK	A
SA29	Span 407	Start	0	0	0	0	0	0	OK	A
SA29	Span 407	Middle	0	0	0	0	0	0	OK	A
SA29	Span 407	End	0	0	0	0	0	0	OK	A
SA29	Span 408	Start	0	0	0	0	0	0	OK	A
SA29	Span 408	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:26 PM

SA29	Span 408	End		0	0	0	0		0	0	OK	A
SA29	Span 409	Start		0	0	0	0		0	0	OK	A
SA29	Span 409	Middle		0	0	0	0		0	0	OK	A
SA29	Span 409	End		0	0	0	0		0	0	OK	A
SA29	Span 410	Start		0	0	0	0		0	0	OK	A
SA29	Span 410	Middle		0	0	0	0		0	0	OK	A
SA29	Span 410	End		0	0	0	0		0	0	OK	A
SA29	Span 411	Start		0	0	0	0		0	0	OK	A
SA29	Span 411	Middle		0	0	0	0		0	0	OK	A
SA29	Span 411	End		0	0	0	0		0	0	OK	A
SA29	Span 412	Start		0	0	0	0		0	0	OK	A
SA29	Span 412	Middle		0	0	0	0		0	0	OK	A
SA29	Span 412	End		0	0	0	0		0	0	OK	A
SA29	Span 413	Start		0	0	0	0		0	0	OK	A
SA29	Span 413	Middle		0	0	0	0		0	0	OK	A
SA29	Span 413	End		0	0	0	0		0	0	OK	A
SA29	Span 414	Start		0	0	0	0		0	0	OK	A
SA29	Span 414	Middle		0	0	0	0		0	0	OK	A
SA29	Span 414	End		0	0	0	0		0	0	OK	A
SA29	Span 415	Start		0	0	0	0		0	0	OK	A
SA29	Span 415	Middle		0	0	0	0		0	0	OK	A
SA29	Span 415	End		0	0	0	0		0	0	OK	A
SA29	Span 416	Start		0	0	0	0		0	0	OK	A
SA29	Span 416	Middle		0	0	0	0		0	0	OK	A
SA29	Span 416	End		0	0	0	0		0	0	OK	A
SA29	Span 417	Start		0	0	0	0		0	0	OK	A
SA29	Span 417	Middle		0	0	0	0		0	0	OK	A
SA29	Span 417	End		0	0	0	0		0	0	OK	A
SA29	Span 418	Start		0	0	0	0		0	0	OK	A
SA29	Span 418	Middle		0	0	0	0		0	0	OK	A
SA29	Span 418	End		0	0	0	0		0	0	OK	A
SA29	Span 419	Start		0	0	0	0		0	0	OK	A
SA29	Span 419	Middle		0	0	0	0		0	0	OK	A
SA29	Span 419	End		0	0	0	0		0	0	OK	A
SA29	Span 420	Start		0	0	0	0		0	0	OK	A
SA29	Span 420	Middle		0	0	0	0		0	0	OK	A
SA29	Span 420	End		0	0	0	0		0	0	OK	A
SA29	Span 421	Start		0	0	0	0		0	0	OK	A
SA29	Span 421	Middle		0	0	0	0		0	0	OK	A
SA29	Span 421	End		0	0	0	0		0	0	OK	A
SA29	Span 422	Start		0	0	0	0		0	0	OK	A
SA29	Span 422	Middle		0	0	0	0		0	0	OK	A
SA29	Span 422	End		0	0	0	0		0	0	OK	A
SA29	Span 423	Start		0	0	0	0		0	0	OK	A
SA29	Span 423	Middle		0	0	0	0		0	0	OK	A
SA29	Span 423	End		0	0	0	0		0	0	OK	A
SA29	Span 424	Start		0	0	0	0		0	0	OK	A
SA29	Span 424	Middle		0	0	0	0		0	0	OK	A
SA29	Span 424	End		0	0	0	0		0	0	OK	A
SA29	Span 425	Start		0	0	0	0		0	0	OK	A
SA29	Span 425	Middle		0	0	0	0		0	0	OK	A
SA29	Span 425	End		0	0	0	0		0	0	OK	A
SA29	Span 426	Start		0	0	0	0		0	0	OK	A
SA29	Span 426	Middle		0	0	0	0		0	0	OK	A
SA29	Span 426	End		0	0	0	0		0	0	OK	A
SA29	Span 427	Start		0	0	0	0		0	0	OK	A
SA29	Span 427	Middle		0	0	0	0		0	0	OK	A
SA29	Span 427	End		0	0	0	0		0	0	OK	A
SA29	Span 428	Start		0	0	0	0		0	0	OK	A
SA29	Span 428	Middle		0	0	0	0		0	0	OK	A
SA29	Span 428	End		0	0	0	0		0	0	OK	A
SA29	Span 429	Start		0	0	0	0		0	0	OK	A
SA29	Span 429	Middle		0	0	0	0		0	0	OK	A
SA29	Span 429	End		0	0	0	0		0	0	OK	A
SA29	Span 430	Start		0	0	0	0		0	0	OK	A
SA29	Span 430	Middle		0	0	0	0		0	0	OK	A
SA29	Span 430	End		0	0	0	0		0	0	OK	A
SA29	Span 431	Start		0	0	0	0		0	0	OK	A
SA29	Span 431	Middle		0	0	0	0		0	0	OK	A
SA29	Span 431	End		0	0	0	0		0	0	OK	A
SA30	Span 1	Start	UltDCon8(12/12)	-15.4228	0.1649	UltDCon4(12/12)	17.4004	0.17		0	0	OK	A
SA30	Span 1	Middle		0	0	0	0			0	0	OK	A
SA30	Span 1	End	UltDCon8(12/12)	-16.056	0.1826	UltDCon7(12/12)	10.5792	0.1107	UltDCon4(12/12)	6.263	0	OK	A
SA30	Span 2	Start	UltDCon8(12/12)	-16.056	0.1826	UltDCon7(12/12)	10.5792	0.1107	UltDCon4(12/12)	6.263	0	OK	A
SA30	Span 2	Middle		0	0	0	0			0	0	OK	A
SA30	Span 2	End	UltDCon8(12/12)	-13.2618	0.1439	UltDCon7(12/12)	6.0694	0.0603	UltDCon8(12/12)	4.377	0	OK	A
SA30	Span 3	Start	UltDCon8(12/12)	-13.2618	0.1439	UltDCon7(12/12)	6.0694	0.0603	UltDCon8(12/12)	4.377	0	OK	A
SA30	Span 3	Middle		0	0	0	0			0	0	OK	A
SA30	Span 3	End	UltDCon8(12/12)	-8.7366	0.0983	UltDCon7(12/12)	3.7066	0.0361	UltDCon8(12/12)	4.377	0	OK	A
SA30	Span 4	Start	UltDCon8(12/12)	-8.7366	0.0983	UltDCon7(12/12)	3.7066	0.0361	UltDCon8(12/12)	4.377	0	OK	A
SA30	Span 4	Middle		0	0	0	0			0	0	OK	A
SA30	Span 4	End	UltDCon8(12/12)	-4.2115	0.0529	UltDCon7(12/12)	1.3438	0	UltDCon8(12/12)	4.377	0	OK	A
SA30	Span 5	Start	UltDCon8(12/12)	-4.2115	0.0529	UltDCon7(12/12)	1.3438	0	UltDCon8(12/12)	4.377	0	OK	A
SA30	Span 5	Middle		0	0	0	0			0	0	OK	A
SA30	Span 5	End	UltDCon4(12/12)	-0.7156	0	UltDCon8(12/12)	0.8704	0	UltDCon2	0.489	0	OK	A
SA30	Span 6	Start	UltDCon4(12/12)	-0.7156	0	UltDCon8(12/12)	0.8704	0	UltDCon2	0.489	0	OK	A
SA30	Span 6	Middle		0	0	0	0			0	0	OK	A
SA30	Span 6	End	UltDCon7(12/12)	-0.4084	0	UltDCon8(12/12)	1.0937	0	UltDCon2	0.489	0	OK	A
SA30	Span 7	Start	UltDCon7(12/12)	-0.4084	0	UltDCon8(12/12)	1.0937	0	UltDCon2	0.489	0	OK	A
SA30	Span 7	Middle		0	0	0	0			0	0	OK	A
SA30	Span 7	End		0	0	0	0			0	0	OK	A
SA30	Span 8	Start		0	0	0	0			0	0	OK	A
SA30	Span 8	Middle		0	0	0	0			0	0	OK	A
SA30	Span 8	End		0	0	0	0			0	0	OK	A
SA30	Span 9	Start		0	0	0	0			0	0	OK	A
SA30	Span 9	Middle		0	0	0	0			0	0	OK	A
SA30	Span 9	End		0	0	0	0			0	0	OK	A
SA30	Span 10	Start		0	0	0	0			0	0	OK	A
SA30	Span 10	Middle		0	0	0	0			0	0	OK	A
SA30	Span 10	End		0	0	0	0			0	0	OK	A
SA30	Span 11	Start		0	0	0	0			0	0	OK	A
SA30	Span 11	Middle		0	0	0	0			0	0	OK	A
SA30	Span 11	End		0	0	0	0			0	0	OK	A
SA30	Span 12	Start		0	0	0	0			0	0	OK	A
SA30	Span 12	Middle		0	0	0	0			0	0	OK	A
SA30	Span 12	End		0	0	0	0			0	0	OK	A
SA30	Span 13	Start		0	0	0	0			0	0	OK	A
SA30	Span 13	Middle		0	0	0	0			0	0	OK	A
SA30	Span 13	End		0	0	0	0			0	0	OK	A
SA30	Span 14	Start		0	0	0	0			0	0	OK	A
SA30	Span 14	Middle		0	0	0	0			0	0	OK	A
SA30	Span 14	End		0	0	0	0			0	0	OK	A
SA30	Span 15	Start		0	0	0	0			0	0	OK	A
SA30	Span 15	Middle		0	0	0	0			0	0	OK	A
SA30	Span 15	End		0	0	0	0			0	0	OK	A
SA30	Span 16	Start		0	0	0	0			0	0	OK	A
SA30	Span 16	Middle		0	0	0	0			0	0	OK	A
SA30	Span 16	End		0	0	0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:26 PM

SA30	Span 17	Start		0	0		0	0		0	0	OK	A
SA30	Span 17	Middle		0	0		0	0		0	0	OK	A
SA30	Span 17	End		0	0		0	0		0	0	OK	A
SA30	Span 18	Start		0	0		0	0		0	0	OK	A
SA30	Span 18	Middle		0	0		0	0		0	0	OK	A
SA30	Span 18	End		0	0		0	0		0	0	OK	A
SA30	Span 19	Start		0	0		0	0		0	0	OK	A
SA30	Span 19	Middle		0	0		0	0		0	0	OK	A
SA30	Span 19	End		0	0		0	0		0	0	OK	A
SA30	Span 20	Start		0	0		0	0		0	0	OK	A
SA30	Span 20	Middle		0	0		0	0		0	0	OK	A
SA30	Span 20	End		0	0		0	0		0	0	OK	A
SA30	Span 21	Start		0	0		0	0		0	0	OK	A
SA30	Span 21	Middle		0	0		0	0		0	0	OK	A
SA30	Span 21	End		0	0		0	0		0	0	OK	A
SA30	Span 22	Start		0	0		0	0		0	0	OK	A
SA30	Span 22	Middle		0	0		0	0		0	0	OK	A
SA30	Span 22	End		0	0		0	0		0	0	OK	A
SA30	Span 23	Start		0	0		0	0		0	0	OK	A
SA30	Span 23	Middle		0	0		0	0		0	0	OK	A
SA30	Span 23	End		0	0		0	0		0	0	OK	A
SA30	Span 24	Start		0	0		0	0		0	0	OK	A
SA30	Span 24	Middle		0	0		0	0		0	0	OK	A
SA30	Span 24	End		0	0		0	0		0	0	OK	A
SA30	Span 25	Start		0	0		0	0		0	0	OK	A
SA30	Span 25	Middle		0	0		0	0		0	0	OK	A
SA30	Span 25	End		0	0		0	0		0	0	OK	A
SA30	Span 26	Start		0	0		0	0		0	0	OK	A
SA30	Span 26	Middle		0	0		0	0		0	0	OK	A
SA30	Span 26	End		0	0		0	0		0	0	OK	A
SA30	Span 27	Start		0	0		0	0		0	0	OK	A
SA30	Span 27	Middle		0	0		0	0		0	0	OK	A
SA30	Span 27	End		0	0		0	0		0	0	OK	A
SA30	Span 28	Start		0	0		0	0		0	0	OK	A
SA30	Span 28	Middle		0	0		0	0		0	0	OK	A
SA30	Span 28	End		0	0		0	0		0	0	OK	A
SA30	Span 29	Start		0	0		0	0		0	0	OK	A
SA30	Span 29	Middle		0	0		0	0		0	0	OK	A
SA30	Span 29	End		0	0		0	0		0	0	OK	A
SA30	Span 30	Start		0	0		0	0		0	0	OK	A
SA30	Span 30	Middle		0	0		0	0		0	0	OK	A
SA30	Span 30	End		0	0		0	0		0	0	OK	A
SA30	Span 31	Start		0	0		0	0		0	0	OK	A
SA30	Span 31	Middle		0	0		0	0		0	0	OK	A
SA30	Span 31	End		0	0		0	0		0	0	OK	A
SA30	Span 32	Start		0	0		0	0		0	0	OK	A
SA30	Span 32	Middle		0	0		0	0		0	0	OK	A
SA30	Span 32	End		0	0		0	0		0	0	OK	A
SA30	Span 33	Start		0	0		0	0		0	0	OK	A
SA30	Span 33	Middle		0	0		0	0		0	0	OK	A
SA30	Span 33	End		0	0		0	0		0	0	OK	A
SA30	Span 34	Start		0	0		0	0		0	0	OK	A
SA30	Span 34	Middle		0	0		0	0		0	0	OK	A
SA30	Span 34	End		0	0		0	0		0	0	OK	A
SA30	Span 35	Start		0	0		0	0		0	0	OK	A
SA30	Span 35	Middle		0	0		0	0		0	0	OK	A
SA30	Span 35	End		0	0		0	0		0	0	OK	A
SA30	Span 36	Start		0	0		0	0		0	0	OK	A
SA30	Span 36	Middle		0	0		0	0		0	0	OK	A
SA30	Span 36	End		0	0		0	0		0	0	OK	A
SA30	Span 37	Start		0	0		0	0		0	0	OK	A
SA30	Span 37	Middle		0	0		0	0		0	0	OK	A
SA30	Span 37	End		0	0		0	0		0	0	OK	A
SA30	Span 38	Start		0	0		0	0		0	0	OK	A
SA30	Span 38	Middle		0	0		0	0		0	0	OK	A
SA30	Span 38	End		0	0		0	0		0	0	OK	A
SA30	Span 39	Start		0	0		0	0		0	0	OK	A
SA30	Span 39	Middle		0	0		0	0		0	0	OK	A
SA30	Span 39	End		0	0		0	0		0	0	OK	A
SA30	Span 40	Start		0	0		0	0		0	0	OK	A
SA30	Span 40	Middle		0	0		0	0		0	0	OK	A
SA30	Span 40	End		0	0		0	0		0	0	OK	A
SA30	Span 41	Start		0	0		0	0		0	0	OK	A
SA30	Span 41	Middle		0	0		0	0		0	0	OK	A
SA30	Span 41	End		0	0		0	0		0	0	OK	A
SA30	Span 42	Start		0	0		0	0		0	0	OK	A
SA30	Span 42	Middle		0	0		0	0		0	0	OK	A
SA30	Span 42	End		0	0		0	0		0	0	OK	A
SA30	Span 43	Start		0	0		0	0		0	0	OK	A
SA30	Span 43	Middle		0	0		0	0		0	0	OK	A
SA30	Span 43	End		0	0		0	0		0	0	OK	A
SA30	Span 44	Start		0	0		0	0		0	0	OK	A
SA30	Span 44	Middle		0	0		0	0		0	0	OK	A
SA30	Span 44	End		0	0		0	0		0	0	OK	A
SA30	Span 45	Start		0	0		0	0		0	0	OK	A
SA30	Span 45	Middle		0	0		0	0		0	0	OK	A
SA30	Span 45	End		0	0		0	0		0	0	OK	A
SA30	Span 46	Start		0	0		0	0		0	0	OK	A
SA30	Span 46	Middle		0	0		0	0		0	0	OK	A
SA30	Span 46	End		0	0		0	0		0	0	OK	A
SA30	Span 47	Start		0	0		0	0		0	0	OK	A
SA30	Span 47	Middle		0	0		0	0		0	0	OK	A
SA30	Span 47	End		0	0		0	0		0	0	OK	A
SA30	Span 48	Start		0	0		0	0		0	0	OK	A
SA30	Span 48	Middle		0	0		0	0		0	0	OK	A
SA30	Span 48	End	UltDCon2	-0.0047	0.0003457	UltDCon2	0.1339	0.0046		0	0	OK	A
SA30	Span 49	Start	UltDCon2	-0.0047	0.0003457	UltDCon2	0.1339	0.0046		0	0	OK	A
SA30	Span 49	Middle		0	0		0	0		0	0	OK	A
SA30	Span 49	End	UltDCon5(10/12)	-0.0066	0.0057	UltDCon2	3.2696	0.115	UltDCon2	0.432	0	OK	A
SA30	Span 50	Start	UltDCon5(10/12)	-0.0066	0.0057	UltDCon2	3.2696	0.115	UltDCon2	0.432	0	OK	A
SA30	Span 50	Middle		0	0		0	0		0	0	OK	A
SA30	Span 50	End	UltDCon2	-7.0785	0.0472	UltDCon2	13.2109	0.0761	UltDCon12(6/12)	0.483	0	OK	A
SA30	Span 51	Start	UltDCon2	-7.0785	0.0472	UltDCon2	13.2109	0.0761	UltDCon12(6/12)	0.483	0	OK	A
SA30	Span 51	Middle		0	0		0	0		0	0	OK	A
SA30	Span 51	End	UltDCon2	-3.5655	0.0256	UltDCon2	14.4479	0.0816	UltDCon12(6/12)	1.529	0	OK	A
SA30	Span 52	Start	UltDCon2	-3.5655	0.0256	UltDCon2	14.4479	0.0816	UltDCon12(6/12)	1.529	0	OK	A
SA30	Span 52	Middle	UltDCon2	-10.7592	0.058	UltDCon5(9/12)	10.0538	0.0543	UltDCon2	2.849	0	OK	A
SA30	Span 52	End	UltDCon2	-10.4759	0.0543	UltDCon5(6/12)	9.2969	0.0482	UltDCon2	2.849	0	OK	A
SA30	Span 53	Start	UltDCon2	-10.4759	0.0543	UltDCon5(6/12)	9.2969	0.0482	UltDCon2	2.849	0	OK	A
SA30	Span 53	Middle		0	0		0	0		0	0	OK	A
SA30	Span 53	End	UltDCon2	-12.6122	0.0692	UltDCon5(6/12)	11.4182	0.0621	UltDCon12(6/12)	1.917	0	OK	A
SA30	Span 54	Start	UltDCon2	-12.6122	0.0692	UltDCon5(6/12)	11.4182	0.0621	UltDCon12(6/12)	1.917	0	OK	A
SA30	Span 54	Middle		0	0		0	0		0	0	OK	A
SA30	Span 54	End	UltDCon2	-10.9243	0.0616	UltDCon5(6/12)	12.0018	0.066	UltDCon12(6/12)	1.917	0	OK	A
SA30	Span 55	Start	UltDCon2	-10.9243	0.0616	UltDCon5(6/12)	12.0018	0.066	UltDCon12(6/12)	1.917	0	OK	A
SA30	Span 55	Middle		0	0		0	0		0	0	OK	A
SA30	Span 55	End	UltDCon2	-13.9596	0.0724	UltDCon5(6/12)	8.8837	0.0461	UltDCon2	3.122	0	OK	A
SA30	Span 56	Start	UltDCon2	-13.9596	0.0724	UltDCon5(6/12)	8.8837	0.0461	UltDCon2	3.122	0	OK	A

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BR2106013
03/02/2022 12:05:27 PM

SA30	Span 56	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 56	End	UltDCon2	-16.8162	0.0872	UltDCon14(6/12)	6.2782	0.0325	UltDCon2	3.12	0 OK	A	
SA30	Span 57	Start	UltDCon2	-16.8162	0.0872	UltDCon14(6/12)	6.2782	0.0325	UltDCon2	[illegible]	0 OK	A	
SA30	Span 57	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 57	End	UltDCon2	-15.9577	0.0842	UltDCon14(6/12)	5.829	0.031	UltDCon2	1.808	0 OK	A	
SA30	Span 58	Start	UltDCon2	-15.9577	0.0842	UltDCon14(6/12)	5.829	0.031	UltDCon2	[illegible]	0 OK	A	
SA30	Span 58	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 58	End	UltDCon2	-15.8816	0.0904	UltDCon14(6/12)	5.6237	0.0338	UltDCon5(6/12)	0.91	0 OK	A	
SA30	Span 59	Start	UltDCon2	-15.8816	0.0904	UltDCon14(6/12)	5.6237	0.0338	UltDCon5(6/12)	0.91	0 OK	A	
SA30	Span 59	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 59	End	UltDCon2	-17.9676	0.1014	UltDCon14(6/12)	5.2316	0.0319	UltDCon5(6/12)	0.91	0 OK	A	
SA30	Span 60	Start	UltDCon2	-17.9676	0.1014	UltDCon14(6/12)	5.2316	0.0319	UltDCon5(6/12)	0.91	0 OK	A	
SA30	Span 60	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 60	End	UltDCon2	-20.9755	0.1275	UltDCon14(6/12)	3.4966	0.029	UltDCon5(9/12)	1.524	0 OK	A	
SA30	Span 61	Start	UltDCon2	-20.9755	0.1275	UltDCon14(6/12)	3.4966	0.029	UltDCon5(9/12)	1.524	0 OK	A	
SA30	Span 61	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 61	End	UltDCon2	-28.8839	0.1932	UltDCon2	2.2238	0.0541	UltDCon2	3.818	0 OK	A	
SA30	Span 62	Start	UltDCon2	-28.8839	0.1932	UltDCon2	2.2238	0.0541	UltDCon2	3.818	0 OK	A	
SA30	Span 62	Middle	UltDCon2	-30.379	0.2009	UltDCon12(6/12)	7.1995	0.0769	UltDCon2	3.818	0 OK	A	
SA30	Span 62	End	UltDCon1	-1.4243	0.0556	UltDCon14(6/12)	1.0997	0.0417	UltDCon12(6/12)	1.788	0 OK	A	
SA30	Span 63	Start	UltDCon1	-1.4243	0.0556	UltDCon14(6/12)	1.0997	0.0417	UltDCon12(6/12)	1.788	0 OK	A	
SA30	Span 63	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 63	End	UltDCon2	-4.2234	0.1432	UltDCon12(6/12)	0.7036	0.028	UltDCon12(6/12)	1.474	0 OK	A	
SA30	Span 64	Start	UltDCon2	-4.2234	0.1432	UltDCon12(6/12)	0.7036	0.028	UltDCon12(6/12)	1.474	0 OK	A	
SA30	Span 64	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 64	End	UltDCon2	-4.1885	0.1387	UltDCon12(6/12)	0.9201	0.0319	UltDCon12(6/12)	1.005	0 OK	A	
SA30	Span 65	Start	UltDCon2	-4.1885	0.1387	UltDCon12(6/12)	0.9201	0.0319	UltDCon12(6/12)	1.005	0 OK	A	
SA30	Span 65	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 65	End		0	0	0	0			0	0 OK	A	
SA30	Span 66	Start		0	0	0	0			0	0 OK	A	
SA30	Span 66	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 66	End		0	0	0	0			0	0 OK	A	
SA30	Span 67	Start		0	0	0	0			0	0 OK	A	
SA30	Span 67	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 67	End		0	0	0	0			0	0 OK	A	
SA30	Span 68	Start		0	0	0	0			0	0 OK	A	
SA30	Span 68	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 68	End		0	0	0	0			0	0 OK	A	
SA30	Span 69	Start		0	0	0	0			0	0 OK	A	
SA30	Span 69	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 69	End		0	0	0	0			0	0 OK	A	
SA30	Span 70	Start		0	0	0	0			0	0 OK	A	
SA30	Span 70	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 70	End		0	0	0	0			0	0 OK	A	
SA30	Span 71	Start		0	0	0	0			0	0 OK	A	
SA30	Span 71	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 71	End	UltDCon12(6/12)	-16.0901	0.0946	UltDCon12(6/12)	38.1814	0.2007	UltDCon2	0.406	0 OK	A	
SA30	Span 72	Start	UltDCon12(6/12)	-16.0901	0.0946	UltDCon12(6/12)	37.4134	0.1963	UltDCon2	0.396	0 OK	A	
SA30	Span 72	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 72	End	UltDCon12(6/12)	-30.7366	0.1625	UltDCon12(6/12)	28.9983	0.1542	UltDCon2	3.22	0 OK	A	
SA30	Span 73	Start	UltDCon12(6/12)	-30.7366	0.1625	UltDCon12(6/12)	28.9983	0.1542	UltDCon2	3.22	0 OK	A	
SA30	Span 73	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 73	End	UltDCon2	-49.2988	0.2982	UltDCon12(6/12)	124.7024	0.6525	UltDCon11(2/12)	12.77	0 OK	A	
SA30	Span 74	Start	UltDCon2	-49.2988	0.2982	UltDCon12(6/12)	124.7024	0.6525	UltDCon11(2/12)	12.77	0 OK	A	
SA30	Span 74	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 74	End	UltDCon2	-18.9905	0.1675	UltDCon12(6/12)	54.4173	0.3306	UltDCon2	2.977	0 OK	A	
SA30	Span 75	Start	UltDCon2	-18.9905	0.1675	UltDCon12(6/12)	54.4173	0.3306	UltDCon2	2.977	0 OK	A	
SA30	Span 75	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 75	End	UltDCon12(6/12)	-18.427	0.159	UltDCon12(6/12)	59.7212	0.3551	UltDCon12(6/12)	1.691	0 OK	A	
SA30	Span 76	Start	UltDCon12(6/12)	-18.427	0.159	UltDCon12(6/12)	59.7212	0.3551	UltDCon12(6/12)	1.691	0 OK	A	
SA30	Span 76	Middle	UltDCon2	-0.9085	0.0505	UltDCon12(6/12)	2.2144	0.0962	UltDCon12(6/12)	1.64	0 OK	A	
SA30	Span 76	End	UltDCon12(6/12)	-0.0709	0.0274	UltDCon12(6/12)	2.0478	0.0948	UltDCon12(6/12)	1.527	0 OK	A	
SA30	Span 77	Start	UltDCon12(6/12)	-0.0709	0.0274	UltDCon12(6/12)	2.0478	0.0948	UltDCon12(6/12)	1.527	0 OK	A	
SA30	Span 77	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 77	End	UltDCon12(6/12)	-0.142	0.038	UltDCon12(6/12)	1.5739	0.0885	UltDCon12(6/12)	1.527	0 OK	A	
SA30	Span 78	Start	UltDCon12(6/12)	-0.142	0.038	UltDCon12(6/12)	1.5739	0.0885	UltDCon12(6/12)	1.527	0 OK	A	
SA30	Span 78	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 78	End	UltDCon12(6/12)	-1.3017	0.0728	UltDCon2	0.3151	0.041	UltDCon2	1.123	0 OK	A	
SA30	Span 79	Start	UltDCon12(6/12)	-1.3017	0.0728	UltDCon2	0.3151	0.041	UltDCon2	1.123	0 OK	A	
SA30	Span 79	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 79	End	UltDCon2	-1.8658	0.0894	UltDCon2	0.1045	0.0291	UltDCon2	1.123	0 OK	A	
SA30	Span 80	Start	UltDCon2	-1.8658	0.0894	UltDCon2	0.1045	0.0291	UltDCon2	1.123	0 OK	A	
SA30	Span 80	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 80	End	UltDCon2	-1.8895	0.1016	UltDCon2	0.0239	0.0357	UltDCon12(6/12)	0.771	0 OK	A	
SA30	Span 81	Start	UltDCon2	-1.8895	0.1016	UltDCon2	0.0239	0.0357	UltDCon12(6/12)	0.771	0 OK	A	
SA30	Span 81	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 81	End	UltDCon2	-1.1096	0.0739	UltDCon12(6/12)	0.3093	0.042	UltDCon12(6/12)	0.771	0 OK	A	
SA30	Span 82	Start	UltDCon2	-1.1096	0.0739	UltDCon12(6/12)	0.3093	0.042	UltDCon12(6/12)	0.771	0 OK	A	
SA30	Span 82	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 82	End	UltDCon2	-0.2731	0.0396	UltDCon12(6/12)	2.0005	0.094	UltDCon2	0.408	0 OK	A	
SA30	Span 83	Start	UltDCon2	-0.2731	0.0396	UltDCon12(6/12)	2.0005	0.094	UltDCon2	0.408	0 OK	A	
SA30	Span 83	Middle	UltDCon12(6/12)	-3.4579	0.0329	UltDCon12(6/12)	2.8908	0.1058	UltDCon2	0.408	0 OK	A	
SA30	Span 83	End	UltDCon12(6/12)	-28.1247	0.1522	UltDCon12(6/12)	31.3084	0.1677	UltDCon12(6/12)	3.142	0 OK	A	
SA30	Span 84	Start	UltDCon12(6/12)	-28.1247	0.1522	UltDCon12(6/12)	31.3084	0.1677	UltDCon12(6/12)	3.142	0 OK	A	
SA30	Span 84	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 84	End	UltDCon12(6/12)	-21.4367	0.1194	UltDCon12(6/12)	23.6312	0.1302	UltDCon13(11/12)	0.092	0 OK	A	
SA30	Span 85	Start	UltDCon12(6/12)	-21.4367	0.1194	UltDCon12(6/12)	23.6312	0.1302	UltDCon13(11/12)	0.092	0 OK	A	
SA30	Span 85	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 85	End	UltDCon12(6/12)	-22.3411	0.1228	UltDCon12(6/12)	23.3795	0.1277	UltDCon13(11/12)	0.092	0 OK	A	
SA30	Span 86	Start	UltDCon12(6/12)	-22.3411	0.1228	UltDCon12(6/12)	23.3795	0.1277	UltDCon13(11/12)	0.092	0 OK	A	
SA30	Span 86	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 86	End	UltDCon12(6/12)	-28.3991	0.1516	UltDCon12(6/12)	22.5995	0.1242	UltDCon2	1.608	0 OK	A	
SA30	Span 87	Start	UltDCon12(6/12)	-28.3991	0.1516	UltDCon12(6/12)	22.5995	0.1242	UltDCon2	1.608	0 OK	A	
SA30	Span 87	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 87	End	UltDCon12(6/12)	-36.574	0.1879	UltDCon12(6/12)	10.1343	0.0623	UltDCon2	1.544	0 OK	A	
SA30	Span 88	Start	UltDCon12(6/12)	-29.8532	0.1543	UltDCon12(6/12)	8.8177	0.0544	UltDCon2	1.519	0 OK	A	
SA30	Span 88	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 88	End		0	0	0	0			0	0 OK	A	
SA30	Span 89	Start		0	0	0	0			0	0 OK	A	
SA30	Span 89	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 89	End		0	0	0	0			0	0 OK	A	
SA30	Span 90	Start		0	0	0	0			0	0 OK	A	
SA30	Span 90	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 90	End		0	0	0	0			0	0 OK	A	
SA30	Span 91	Start		0	0	0	0			0	0 OK	A	
SA30	Span 91	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 91	End		0	0	0	0			0	0 OK	A	
SA30	Span 92	Start		0	0	0	0			0	0 OK	A	
SA30	Span 92	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 92	End		0	0	0	0			0	0 OK	A	
SA30	Span 93	Start		0	0	0	0			0	0 OK	A	
SA30	Span 93	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 93	End		0	0	0	0			0	0 OK	A	
SA30	Span 94	Start		0	0	0	0			0	0 OK	A	
SA30	Span 94	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 94	End		0	0	0	0			0	0 OK	A	
SA30	Span 95	Start		0	0	0	0			0	0 OK	A	
SA30	Span 95	Middle		0	0	0	0			0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:27 PM

SA30	Span 95	End	0	0	0	0	0	0	OK	A
SA30	Span 96	Start	0	0	0	0	0	0	OK	A
SA30	Span 96	Middle	0	0	0	0	0	0	OK	A
SA30	Span 96	End	0	0	0	0	0	0	OK	A
SA30	Span 97	Start	0	0	0	0	0	0	OK	A
SA30	Span 97	Middle	0	0	0	0	0	0	OK	A
SA30	Span 97	End	0	0	0	0	0	0	OK	A
SA30	Span 98	Start	0	0	0	0	0	0	OK	A
SA30	Span 98	Middle	0	0	0	0	0	0	OK	A
SA30	Span 98	End	0	0	0	0	0	0	OK	A
SA30	Span 99	Start	0	0	0	0	0	0	OK	A
SA30	Span 99	Middle	0	0	0	0	0	0	OK	A
SA30	Span 99	End	0	0	0	0	0	0	OK	A
SA30	Span 100	Start	0	0	0	0	0	0	OK	A
SA30	Span 100	Middle	0	0	0	0	0	0	OK	A
SA30	Span 100	End	0	0	0	0	0	0	OK	A
SA30	Span 101	Start	0	0	0	0	0	0	OK	A
SA30	Span 101	Middle	0	0	0	0	0	0	OK	A
SA30	Span 101	End	0	0	0	0	0	0	OK	A
SA30	Span 102	Start	0	0	0	0	0	0	OK	A
SA30	Span 102	Middle	0	0	0	0	0	0	OK	A
SA30	Span 102	End	0	0	0	0	0	0	OK	A
SA30	Span 103	Start	0	0	0	0	0	0	OK	A
SA30	Span 103	Middle	0	0	0	0	0	0	OK	A
SA30	Span 103	End	0	0	0	0	0	0	OK	A
SA30	Span 104	Start	0	0	0	0	0	0	OK	A
SA30	Span 104	Middle	0	0	0	0	0	0	OK	A
SA30	Span 104	End	0	0	0	0	0	0	OK	A
SA30	Span 105	Start	0	0	0	0	0	0	OK	A
SA30	Span 105	Middle	0	0	0	0	0	0	OK	A
SA30	Span 105	End	0	0	0	0	0	0	OK	A
SA30	Span 106	Start	0	0	0	0	0	0	OK	A
SA30	Span 106	Middle	0	0	0	0	0	0	OK	A
SA30	Span 106	End	0	0	0	0	0	0	OK	A
SA30	Span 107	Start	0	0	0	0	0	0	OK	A
SA30	Span 107	Middle	0	0	0	0	0	0	OK	A
SA30	Span 107	End	0	0	0	0	0	0	OK	A
SA30	Span 108	Start	0	0	0	0	0	0	OK	A
SA30	Span 108	Middle	0	0	0	0	0	0	OK	A
SA30	Span 108	End	0	0	0	0	0	0	OK	A
SA30	Span 109	Start	0	0	0	0	0	0	OK	A
SA30	Span 109	Middle	0	0	0	0	0	0	OK	A
SA30	Span 109	End	0	0	0	0	0	0	OK	A
SA30	Span 110	Start	0	0	0	0	0	0	OK	A
SA30	Span 110	Middle	0	0	0	0	0	0	OK	A
SA30	Span 110	End	0	0	0	0	0	0	OK	A
SA30	Span 111	Start	0	0	0	0	0	0	OK	A
SA30	Span 111	Middle	0	0	0	0	0	0	OK	A
SA30	Span 111	End	0	0	0	0	0	0	OK	A
SA30	Span 112	Start	0	0	0	0	0	0	OK	A
SA30	Span 112	Middle	0	0	0	0	0	0	OK	A
SA30	Span 112	End	0	0	0	0	0	0	OK	A
SA30	Span 113	Start	0	0	0	0	0	0	OK	A
SA30	Span 113	Middle	0	0	0	0	0	0	OK	A
SA30	Span 113	End	0	0	0	0	0	0	OK	A
SA30	Span 114	Start	0	0	0	0	0	0	OK	A
SA30	Span 114	Middle	0	0	0	0	0	0	OK	A
SA30	Span 114	End	0	0	0	0	0	0	OK	A
SA30	Span 115	Start	0	0	0	0	0	0	OK	A
SA30	Span 115	Middle	0	0	0	0	0	0	OK	A
SA30	Span 115	End	0	0	0	0	0	0	OK	A
SA30	Span 116	Start	0	0	0	0	0	0	OK	A
SA30	Span 116	Middle	0	0	0	0	0	0	OK	A
SA30	Span 116	End	0	0	0	0	0	0	OK	A
SA30	Span 117	Start	0	0	0	0	0	0	OK	A
SA30	Span 117	Middle	0	0	0	0	0	0	OK	A
SA30	Span 117	End	0	0	0	0	0	0	OK	A
SA30	Span 118	Start	0	0	0	0	0	0	OK	A
SA30	Span 118	Middle	0	0	0	0	0	0	OK	A
SA30	Span 118	End	0	0	0	0	0	0	OK	A
SA30	Span 119	Start	0	0	0	0	0	0	OK	A
SA30	Span 119	Middle	0	0	0	0	0	0	OK	A
SA30	Span 119	End	0	0	0	0	0	0	OK	A
SA30	Span 120	Start	0	0	0	0	0	0	OK	A
SA30	Span 120	Middle	0	0	0	0	0	0	OK	A
SA30	Span 120	End	0	0	0	0	0	0	OK	A
SA30	Span 121	Start	0	0	0	0	0	0	OK	A
SA30	Span 121	Middle	0	0	0	0	0	0	OK	A
SA30	Span 121	End	0	0	0	0	0	0	OK	A
SA30	Span 122	Start	0	0	0	0	0	0	OK	A
SA30	Span 122	Middle	0	0	0	0	0	0	OK	A
SA30	Span 122	End	0	0	0	0	0	0	OK	A
SA30	Span 123	Start	0	0	0	0	0	0	OK	A
SA30	Span 123	Middle	0	0	0	0	0	0	OK	A
SA30	Span 123	End	0	0	0	0	0	0	OK	A
SA30	Span 124	Start	0	0	0	0	0	0	OK	A
SA30	Span 124	Middle	0	0	0	0	0	0	OK	A
SA30	Span 124	End	0	0	0	0	0	0	OK	A
SA30	Span 125	Start	0	0	0	0	0	0	OK	A
SA30	Span 125	Middle	0	0	0	0	0	0	OK	A
SA30	Span 125	End	0	0	0	0	0	0	OK	A
SA30	Span 126	Start	0	0	0	0	0	0	OK	A
SA30	Span 126	Middle	0	0	0	0	0	0	OK	A
SA30	Span 126	End	0	0	0	0	0	0	OK	A
SA30	Span 127	Start	0	0	0	0	0	0	OK	A
SA30	Span 127	Middle	0	0	0	0	0	0	OK	A
SA30	Span 127	End	0	0	0	0	0	0	OK	A
SA30	Span 128	Start	0	0	0	0	0	0	OK	A
SA30	Span 128	Middle	0	0	0	0	0	0	OK	A
SA30	Span 128	End	0	0	0	0	0	0	OK	A
SA30	Span 129	Start	0	0	0	0	0	0	OK	A
SA30	Span 129	Middle	0	0	0	0	0	0	OK	A
SA30	Span 129	End	0	0	0	0	0	0	OK	A
SA30	Span 130	Start	0	0	0	0	0	0	OK	A
SA30	Span 130	Middle	0	0	0	0	0	0	OK	A
SA30	Span 130	End	0	0	0	0	0	0	OK	A
SA30	Span 131	Start	0	0	0	0	0	0	OK	A
SA30	Span 131	Middle	0	0	0	0	0	0	OK	A
SA30	Span 131	End	0	0	0	0	0	0	OK	A
SA30	Span 132	Start	0	0	0	0	0	0	OK	A
SA30	Span 132	Middle	0	0	0	0	0	0	OK	A
SA30	Span 132	End	0	0	0	0	0	0	OK	A
SA30	Span 133	Start	0	0	0	0	0	0	OK	A
SA30	Span 133	Middle	0	0	0	0	0	0	OK	A
SA30	Span 133	End	0	0	0	0	0	0	OK	A
SA30	Span 134	Start	0	0	0	0	0	0	OK	A
SA30	Span 134	Middle	0	0	0	0	0	0	OK	A
SA30	Span 134	End	0	0	0	0	0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:27 PM

SA30	Span 135	Start		0	0	0	0		0	0	OK	A
SA30	Span 135	Middle		0	0	0	0		0	0	OK	A
SA30	Span 135	End		0	0	0	0		0	0	OK	A
SA30	Span 136	Start		0	0	0	0		0	0	OK	A
SA30	Span 136	Middle		0	0	0	0		0	0	OK	A
SA30	Span 136	End		0	0	0	0		0	0	OK	A
SA30	Span 137	Start		0	0	0	0		0	0	OK	A
SA30	Span 137	Middle		0	0	0	0		0	0	OK	A
SA30	Span 137	End		0	0	0	0		0	0	OK	A
SA30	Span 138	Start		0	0	0	0		0	0	OK	A
SA30	Span 138	Middle		0	0	0	0		0	0	OK	A
SA30	Span 138	End		0	0	0	0		0	0	OK	A
SA30	Span 139	Start		0	0	0	0		0	0	OK	A
SA30	Span 139	Middle		0	0	0	0		0	0	OK	A
SA30	Span 139	End		0	0	0	0		0	0	OK	A
SA30	Span 140	Start		0	0	0	0		0	0	OK	A
SA30	Span 140	Middle		0	0	0	0		0	0	OK	A
SA30	Span 140	End		0	0	0	0		0	0	OK	A
SA30	Span 141	Start		0	0	0	0		0	0	OK	A
SA30	Span 141	Middle		0	0	0	0		0	0	OK	A
SA30	Span 141	End		0	0	0	0		0	0	OK	A
SA30	Span 142	Start		0	0	0	0		0	0	OK	A
SA30	Span 142	Middle		0	0	0	0		0	0	OK	A
SA30	Span 142	End		0	0	0	0		0	0	OK	A
SA30	Span 143	Start		0	0	0	0		0	0	OK	A
SA30	Span 143	Middle		0	0	0	0		0	0	OK	A
SA30	Span 143	End		0	0	0	0		0	0	OK	A
SA30	Span 144	Start		0	0	0	0		0	0	OK	A
SA30	Span 144	Middle		0	0	0	0		0	0	OK	A
SA30	Span 144	End		0	0	0	0		0	0	OK	A
SA30	Span 145	Start		0	0	0	0		0	0	OK	A
SA30	Span 145	Middle		0	0	0	0		0	0	OK	A
SA30	Span 145	End		0	0	0	0		0	0	OK	A
SA30	Span 146	Start		0	0	0	0		0	0	OK	A
SA30	Span 146	Middle		0	0	0	0		0	0	OK	A
SA30	Span 146	End		0	0	0	0		0	0	OK	A
SA30	Span 147	Start		0	0	0	0		0	0	OK	A
SA30	Span 147	Middle		0	0	0	0		0	0	OK	A
SA30	Span 147	End		0	0	0	0		0	0	OK	A
SA30	Span 148	Start		0	0	0	0		0	0	OK	A
SA30	Span 148	Middle		0	0	0	0		0	0	OK	A
SA30	Span 148	End		0	0	0	0		0	0	OK	A
SA30	Span 149	Start		0	0	0	0		0	0	OK	A
SA30	Span 149	Middle		0	0	0	0		0	0	OK	A
SA30	Span 149	End		0	0	0	0		0	0	OK	A
SA30	Span 150	Start		0	0	0	0		0	0	OK	A
SA30	Span 150	Middle		0	0	0	0		0	0	OK	A
SA30	Span 150	End		0	0	0	0		0	0	OK	A
SA30	Span 151	Start		0	0	0	0		0	0	OK	A
SA30	Span 151	Middle		0	0	0	0		0	0	OK	A
SA30	Span 151	End		0	0	0	0		0	0	OK	A
SA30	Span 152	Start		0	0	0	0		0	0	OK	A
SA30	Span 152	Middle		0	0	0	0		0	0	OK	A
SA30	Span 152	End		0	0	0	0		0	0	OK	A
SA30	Span 153	Start		0	0	0	0		0	0	OK	A
SA30	Span 153	Middle		0	0	0	0		0	0	OK	A
SA30	Span 153	End		0	0	0	0		0	0	OK	A
SA30	Span 154	Start		0	0	0	0		0	0	OK	A
SA30	Span 154	Middle		0	0	0	0		0	0	OK	A
SA30	Span 154	End	UltDCon2	-4.4765	0.0266	UltDCon12(2/12)	18.2208	0.1066	UltDCon2	1.165	0	OK A
SA30	Span 155	Start	UltDCon2	-4.4765	0.0266	UltDCon12(2/12)	18.2208	0.1066	UltDCon2	1.165	0	OK A
SA30	Span 155	Middle		0	0	0	0		0	0	OK	A
SA30	Span 155	End	UltDCon2	-4.6786	0.0295	UltDCon12(2/12)	48.2181	0.2816	UltDCon2	2.877	0	OK A
SA30	Span 156	Start	UltDCon2	-2.8385	0	UltDCon12(2/12)	48.2181	0.2816	UltDCon2	3.1	0	OK A
SA30	Span 156	Middle		0	0	0	0		0	0	OK	A
SA30	Span 156	End	UltDCon2	-17.4896	0.1001	UltDCon12(2/12)	52.7419	0.3024	UltDCon2	2.575	0	OK A
SA30	Span 157	Start	UltDCon2	-17.4896	0.1001	UltDCon12(2/12)	52.7419	0.3024	UltDCon2	2.575	0	OK A
SA30	Span 157	Middle		0	0	0	0		0	0	OK	A
SA30	Span 157	End	UltDCon2	-13.8287	0.1169	UltDCon2	108.4575	0.661	UltDCon2	4.202	0	OK A
SA30	Span 158	Start	UltDCon2	-13.8287	0.1169	UltDCon2	108.4575	0.661	UltDCon2	4.202	0	OK A
SA30	Span 158	Middle	UltDCon2	-15.684	0.1209	UltDCon2	135.1165	0.8089	UltDCon12(2/12)	4.209	0	OK A
SA30	Span 158	End	UltDCon2	-50.5111	0.2902	UltDCon2	63.9875	0.367	UltDCon2	3.626	0	OK A
SA30	Span 159	Start	UltDCon2	-50.5111	0.2902	UltDCon2	63.9875	0.367	UltDCon2	3.626	0	OK A
SA30	Span 159	Middle		0	0	0	0		0	0	OK	A
SA30	Span 159	End	UltDCon2	-24.5558	0.1409	UltDCon2	58.1261	0.3333	UltDCon14(2/12)	3.571	0	OK A
SA30	Span 160	Start	UltDCon2	-24.5558	0.1409	UltDCon2	58.1261	0.3333	UltDCon14(2/12)	3.571	0	OK A
SA30	Span 160	Middle		0	0	0	0		0	0	OK	A
SA30	Span 160	End	UltDCon2	-1.3079	0.0267	UltDCon12(6/12)	16.8565	0.3486	UltDCon12(6/12)	4.563	0	OK A
SA30	Span 161	Start	UltDCon2	-1.3079	0.0267	UltDCon12(6/12)	16.8565	0.3486	UltDCon12(6/12)	4.563	0	OK A
SA30	Span 161	Middle		0	0	0	0		0	0	OK	A
SA30	Span 161	End	UltDCon14(11/12)	-1.2332	0.0271	UltDCon2	17.5426	0.3629	UltDCon12(2/12)	6.119	0	OK A
SA30	Span 162	Start	UltDCon14(11/12)	-1.2332	0.0271	UltDCon2	17.5426	0.3629	UltDCon12(2/12)	6.119	0	OK A
SA30	Span 162	Middle		0	0	0	0		0	0	OK	A
SA30	Span 162	End	UltDCon14(11/12)	-3.0701	0.0653	UltDCon2	12.9412	0.2669	UltDCon12(2/12)	6.119	0	OK A
SA30	Span 163	Start	UltDCon14(11/12)	-3.0701	0.0653	UltDCon2	12.9412	0.2669	UltDCon12(2/12)	6.119	0	OK A
SA30	Span 163	Middle		0	0	0	0		0	0	OK	A
SA30	Span 163	End	UltDCon13(2/12)	-2.3405	0.0479	UltDCon2	10.5604	0.2174	UltDCon12(2/12)	4.024	0	OK A
SA30	Span 164	Start	UltDCon13(2/12)	-2.3405	0.0479	UltDCon2	10.5604	0.2174	UltDCon12(2/12)	4.024	0	OK A
SA30	Span 164	Middle		0	0	0	0		0	0	OK	A
SA30	Span 164	End	UltDCon13(6/12)	-5.7456	0.1179	UltDCon2	8.8543	0.1821	UltDCon12(2/12)	4.024	0	OK A
SA30	Span 165	Start	UltDCon13(6/12)	-5.7456	0.1179	UltDCon2	8.8543	0.1821	UltDCon12(2/12)	4.024	0	OK A
SA30	Span 165	Middle		0	0	0	0		0	0	OK	A
SA30	Span 165	End	UltDCon14(2/12)	-9.2548	0.1903	UltDCon2	7.1481	0.1468	UltDCon12(2/12)	4.024	0	OK A
SA30	Span 166	Start	UltDCon14(2/12)	-9.2548	0.1903	UltDCon2	7.1481	0.1468	UltDCon12(2/12)	4.024	0	OK A
SA30	Span 166	Middle		0	0	0	0		0	0	OK	A
SA30	Span 166	End	UltDCon13(9/12)	-5.138	0.1054	UltDCon2	9.6032	0.1976	UltDCon2	2.518	0	OK A
SA30	Span 167	Start	UltDCon13(9/12)	-5.138	0.1054	UltDCon2	9.6032	0.1976	UltDCon2	2.518	0	OK A
SA30	Span 167	Middle		0	0	0	0		0	0	OK	A
SA30	Span 167	End	UltDCon14(6/12)	-6.2907	0.1291	UltDCon2	8.1607	0.1677	UltDCon2	2.518	0	OK A
SA30	Span 168	Start	UltDCon14(6/12)	-6.2907	0.1291	UltDCon2	8.1607	0.1677	UltDCon2	2.518	0	OK A
SA30	Span 168	Middle		0	0	0	0		0	0	OK	A
SA30	Span 168	End	UltDCon14(6/12)	-4.8162	0.0987	UltDCon2	9.082	0.1868	UltDCon2	2.698	0	OK A
SA30	Span 169	Start	UltDCon14(6/12)	-4.8162	0.0987	UltDCon2	9.082	0.1868	UltDCon2	2.698	0	OK A
SA30	Span 169	Middle		0	0	0	0		0	0	OK	A
SA30	Span 169	End	UltDCon12(6/12)	-4.5992	0.0943	UltDCon2	5.6252	0.1154	UltDCon2	2.698	0	OK A
SA30	Span 170	Start	UltDCon12(6/12)	-4.5992	0.0943	UltDCon2	5.6252	0.1154	UltDCon2	2.698	0	OK A
SA30	Span 170	Middle		0	0	0	0		0	0	OK	A
SA30	Span 170	End	UltDCon12(6/12)	-2.9559	0.0605	UltDCon1	4.2039	0.0862	UltDCon2	2.477	0	OK A
SA30	Span 171	Start	UltDCon12(6/12)	-2.9559	0.0605	UltDCon1	4.2039	0.0862	UltDCon2	2.477	0	OK A
SA30	Span 171	Middle		0	0	0	0		0	0	OK	A
SA30	Span 171	End	UltDCon12(6/12)	-2.7468	0.0562	UltDCon1	2.3895	0.0489	UltDCon2	2.477	0	OK A
SA30	Span 172	Start	UltDCon12(6/12)	-2.7468	0.0562	UltDCon1	2.3895	0.0489	UltDCon2	2.477	0	OK A
SA30	Span 172	Middle		0	0	0	0		0	0	OK	A
SA30	Span 172	End	UltDCon2	-4.0673	0.0833	UltDCon13(6/12)	3.3792	0.0692	UltDCon2	2.477	0	OK A
SA30	Span 173	Start	UltDCon2	-4.0673	0.0833	UltDCon13(6/12)	3.3792	0.0692	UltDCon2	2.477	0	OK A
SA30	Span 173	Middle		0	0	0	0		0	0	OK	A
SA30	Span 173	End	UltDCon2	-4.4191	0.0906	UltDCon13(6/12)	5.5291	0.1134	UltDCon2	2.605	0	OK A
SA30	Span 174	Start	UltDCon2	-4.4191	0.0906	UltDCon13(6/12)	5.5291	0.1134	UltDCon2	2.605	0	OK A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:27 PM

SA30	Span 174	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 174	End	UltDCon2	-7.041	0.1446	UltDCon13(2/12)	7.4615	0.1533	UltDCon2	2.60	0 OK	A	
SA30	Span 175	Start	UltDCon2	-7.041	0.1446	UltDCon13(2/12)	7.4615	0.1533	UltDCon2	[illegible]	0 OK	A	
SA30	Span 175	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 175	End	UltDCon2	-7.4701	0.1534	UltDCon13(2/12)	7.4848	0.1537	UltDCon2	2.199	0 OK	A	
SA30	Span 176	Start	UltDCon2	-7.4701	0.1534	UltDCon13(2/12)	7.4848	0.1537	UltDCon2	2.199	0 OK	A	
SA30	Span 176	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 176	End	UltDCon2	-8.8674	0.1823	UltDCon13(2/12)	8.8104	0.1811	UltDCon2	2.199	0 OK	A	
SA30	Span 177	Start	UltDCon2	-8.8674	0.1823	UltDCon13(2/12)	8.8104	0.1811	UltDCon2	2.199	0 OK	A	
SA30	Span 177	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 177	End	UltDCon2	-4.0036	0.019	UltDCon14(9/12)	4.5865	0.0217	UltDCon2	1.599	0 OK	A	
SA30	Span 178	Start	UltDCon2	-4.0036	0.019	UltDCon14(9/12)	4.5865	0.0217	UltDCon2	1.599	0 OK	A	
SA30	Span 178	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 178	End	UltDCon2	-6.297	0.03	UltDCon13(6/12)	3.6395	0.0173	UltDCon2	0.72	0 OK	A	
SA30	Span 179	Start	UltDCon2	-6.297	0.03	UltDCon13(6/12)	3.6395	0.0173	UltDCon2	0.72	0 OK	A	
SA30	Span 179	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 179	End	UltDCon2	-6.5545	0.0312	UltDCon14(9/12)	4.1421	0.0196	UltDCon2	0.72	0 OK	A	
SA30	Span 180	Start	UltDCon2	-6.5545	0.0312	UltDCon14(9/12)	4.1421	0.0196	UltDCon2	0.72	0 OK	A	
SA30	Span 180	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 180	End	UltDCon11(9/12)	-8.5566	0.0408	UltDCon14(11/12)	2.8254	0.0134	UltDCon2	3.809	0 OK	A	
SA30	Span 181	Start	UltDCon11(9/12)	-8.5566	0.0408	UltDCon14(11/12)	2.8254	0.0134	UltDCon2	3.809	0 OK	A	
SA30	Span 181	Middle	UltDCon11(11/12)	-117.1534	0.5578	UltDCon12(11/12)	123.934	0.5903	UltDCon2	3.809	0 OK	A	
SA30	Span 181	End	UltDCon11(11/12)	-103.5348	0.4927	UltDCon14(11/12)	100.5288	0.4784	UltDCon2	18.7	0 OK	A	
SA30	Span 182	Start	UltDCon11(11/12)	-103.5348	0.4927	UltDCon14(11/12)	100.5288	0.4784	UltDCon2	18.7	0 OK	A	
SA30	Span 182	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 182	End	UltDCon11(11/12)	-76.1231	0.3619	UltDCon14(11/12)	68.1289	0.3238	UltDCon2	18.7	0 OK	A	
SA30	Span 183	Start	UltDCon11(11/12)	-76.1231	0.3619	UltDCon14(11/12)	68.1289	0.3238	UltDCon2	18.7	0 OK	A	
SA30	Span 183	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 183	End	UltDCon11(11/12)	-74.2317	0.3529	UltDCon14(11/12)	86.4205	0.411	UltDCon2	14.769	0 OK	A	
SA30	Span 184	Start	UltDCon11(11/12)	-74.2317	0.3529	UltDCon14(11/12)	86.4205	0.411	UltDCon2	14.769	0 OK	A	
SA30	Span 184	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 184	End	UltDCon11(11/12)	-81.7917	0.3889	UltDCon14(11/12)	62.8733	0.2988	UltDCon2	14.896	0 OK	A	
SA30	Span 185	Start	UltDCon11(11/12)	-81.7917	0.3889	UltDCon14(11/12)	62.8733	0.2988	UltDCon2	14.896	0 OK	A	
SA30	Span 185	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 185	End	UltDCon11(11/12)	-85.3343	0.4058	UltDCon14(11/12)	44.9465	0.2134	UltDCon2	14.896	0 OK	A	
SA30	Span 186	Start	UltDCon11(11/12)	-85.3343	0.4058	UltDCon14(11/12)	44.9465	0.2134	UltDCon2	14.896	0 OK	A	
SA30	Span 186	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 186	End	UltDCon11(11/12)	-131.8494	0.6282	UltDCon14(11/12)	13.555	0.0643	UltDCon5(11/12)	3.67	0 OK	A	
SA30	Span 187	Start	UltDCon11(11/12)	-131.8494	0.6282	UltDCon14(11/12)	13.555	0.0643	UltDCon5(11/12)	3.67	0 OK	A	
SA30	Span 187	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 187	End	UltDCon11(11/12)	-169.8999	0.8106	UltDCon13(6/12)	5.0048	0.0436	UltDCon2	8.029	0 OK	A	
SA30	Span 188	Start	UltDCon11(11/12)	-169.8999	0.8106	UltDCon13(6/12)	5.0048	0.0436	UltDCon2	8.029	0 OK	A	
SA30	Span 188	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 188	End	UltDCon11(11/12)	-189.2399	0.9112	UltDCon13(6/12)	20.6627	0.1395	UltDCon2	9.568	0 OK	A	
SA30	Span 189	Start	UltDCon11(11/12)	-189.2399	0.9112	UltDCon13(6/12)	20.6627	0.1395	UltDCon2	9.568	0 OK	A	
SA30	Span 189	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 189	End	UltDCon11(11/12)	-203.385	0.9798	UltDCon14(9/12)	24.1024	0.1551	UltDCon2	9.568	0 OK	A	
SA30	Span 190	Start	UltDCon11(11/12)	-203.385	0.9798	UltDCon14(9/12)	24.1024	0.1551	UltDCon2	9.568	0 OK	A	
SA30	Span 190	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 190	End	UltDCon11(11/12)	-160.4814	0.8222	UltDCon13(2/12)	59.2032	0.3485	UltDCon1	1.562	0 OK	A	
SA30	Span 191	Start	UltDCon11(11/12)	-160.4814	0.8222	UltDCon13(2/12)	59.2032	0.3485	UltDCon1	1.562	0 OK	A	
SA30	Span 191	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 191	End	UltDCon11(11/12)	-162.2995	0.8265	UltDCon13(6/12)	58.5775	0.3446	UltDCon1	1.562	0 OK	A	
SA30	Span 192	Start	UltDCon11(11/12)	-162.2995	0.8265	UltDCon13(6/12)	58.5775	0.3446	UltDCon1	1.562	0 OK	A	
SA30	Span 192	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 192	End	UltDCon11(11/12)	-164.1175	0.8309	UltDCon13(6/12)	58.4237	0.3408	UltDCon1	1.562	0 OK	A	
SA30	Span 193	Start	UltDCon11(11/12)	-164.1175	0.8309	UltDCon13(6/12)	58.4237	0.3408	UltDCon1	1.562	0 OK	A	
SA30	Span 193	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 193	End	UltDCon11(11/12)	-133.4731	0.7179	UltDCon11(2/12)	93.581	0.5308	UltDCon2	11.161	0 OK	A	
SA30	Span 194	Start	UltDCon11(11/12)	-133.4731	0.7179	UltDCon11(2/12)	93.581	0.5308	UltDCon2	11.161	0 OK	A	
SA30	Span 194	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 194	End	UltDCon11(11/12)	-144.466	0.7494	UltDCon11(5/12)	111.8794	0.5948	UltDCon2	11.161	0 OK	A	
SA30	Span 195	Start	UltDCon11(11/12)	-144.466	0.7494	UltDCon11(5/12)	111.8794	0.5948	UltDCon2	11.161	0 OK	A	
SA30	Span 195	Middle	UltDCon11(11/12)	-148.4462	0.7609	UltDCon11(5/12)	118.3701	0.6181	UltDCon2	11.161	0 OK	A	
SA30	Span 195	End	UltDCon12(2/12)	-3.3697	0.1372	UltDCon12(11/12)	2.2589	0.1138	UltDCon2	0.753	0 OK	A	
SA30	Span 196	Start	UltDCon12(2/12)	-3.3697	0.1372	UltDCon12(11/12)	2.2589	0.1138	UltDCon2	0.753	0 OK	A	
SA30	Span 196	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 196	End	UltDCon12(5/12)	-3.3322	0.1384	UltDCon12(11/12)	2.0481	0.1103	UltDCon2	0.753	0 OK	A	
SA30	Span 197	Start	UltDCon12(5/12)	-3.3322	0.1384	UltDCon12(11/12)	2.0481	0.1103	UltDCon2	0.753	0 OK	A	
SA30	Span 197	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 197	End	UltDCon12(5/12)	-3.3252	0.1397	UltDCon12(11/12)	1.8373	0.1068	UltDCon2	0.753	0 OK	A	
SA30	Span 198	Start	UltDCon12(5/12)	-3.3252	0.1397	UltDCon12(11/12)	1.8373	0.1068	UltDCon2	0.753	0 OK	A	
SA30	Span 198	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 198	End	UltDCon12(11/12)	-3.3237	0.1411	UltDCon12(11/12)	1.6265	0.1033	UltDCon2	0.753	0 OK	A	
SA30	Span 199	Start	UltDCon12(11/12)	-3.3237	0.1411	UltDCon12(11/12)	1.6265	0.1033	UltDCon2	0.753	0 OK	A	
SA30	Span 199	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 199	End	UltDCon14(11/12)	-2.4756	0.103	UltDCon11(2/12)	2.1185	0.1022	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 200	Start	UltDCon14(11/12)	-2.4756	0.103	UltDCon11(2/12)	2.1185	0.1022	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 200	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 200	End	UltDCon14(11/12)	-2.0783	0.0922	UltDCon2	2.9242	0.0966	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 201	Start	UltDCon14(11/12)	-2.0783	0.0922	UltDCon2	2.9242	0.0966	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 201	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 201	End	UltDCon14(11/12)	-1.681	0.081	UltDCon2	2.877	0.0925	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 202	Start	UltDCon14(11/12)	-1.681	0.081	UltDCon2	2.877	0.0925	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 202	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 202	End	UltDCon14(11/12)	-1.2837	0.0696	UltDCon2	2.8298	0.0884	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 203	Start	UltDCon14(11/12)	-1.2837	0.0696	UltDCon2	2.8298	0.0884	UltDCon4(2/12)	0.214	0 OK	A	
SA30	Span 203	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 203	End	UltDCon5(5/12)	-0.0169	0	UltDCon1	2.1378	0.052	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 204	Start	UltDCon5(5/12)	-0.0169	0	UltDCon1	2.1378	0.052	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 204	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 204	End	UltDCon5(5/12)	-0.0193	0	UltDCon1	2.3022	0.0551	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 205	Start	UltDCon5(5/12)	-0.0193	0	UltDCon1	2.3022	0.0551	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 205	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 205	End	UltDCon5(5/12)	-0.0218	0	UltDCon4(11/12)	2.4634	0.0586	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 206	Start	UltDCon5(5/12)	-0.0218	0	UltDCon4(11/12)	2.4634	0.0586	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 206	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 206	End	UltDCon5(5/12)	-0.0243	0	UltDCon4(11/12)	2.6202	0.0626	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 207	Start	UltDCon5(5/12)	-0.0243	0	UltDCon4(11/12)	2.6202	0.0626	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 207	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 207	End	UltDCon5(5/12)	-0.0521	0.0074	UltDCon4(11/12)	2.864	0.0776	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 208	Start	UltDCon5(5/12)	-0.0521	0.0074	UltDCon4(11/12)	2.864	0.0776	UltDCon11(9/12)	0.056	0 OK	A	
SA30	Span 208	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 208	End	UltDCon4(11/12)	-0.1875	0.0223	UltDCon4(11/12)	2.8968	0.0792	UltDCon1	0.31	0 OK	A	
SA30	Span 209	Start	UltDCon4(11/12)	-0.1875	0.0223	UltDCon4(11/12)	2.8968	0.0792	UltDCon1	0.31	0 OK	A	
SA30	Span 209	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 209	End	UltDCon4(11/12)	-0.4079	0.0284	UltDCon4(11/12)	2.9361	0.0811	UltDCon1	0.31	0 OK	A	
SA30	Span 210	Start	UltDCon4(11/12)	-0.4079	0.0284	UltDCon4(11/12)	2.9361	0.0811	UltDCon1	0.31	0 OK	A	
SA30	Span 210	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 210	End	UltDCon4(11/12)	-0.6364	0.0366	UltDCon4(11/12)	5.227	0.1314	UltDCon1	0.723	0 OK	A	
SA30	Span 211	Start	UltDCon4(11/12)	-0.6364	0.0366	UltDCon4(11/12)	5.227	0.1314	UltDCon1	0.723	0 OK	A	
SA30	Span 211	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 211	End	UltDCon4(11/12)	-0.8442	0.0425	UltDCon4(11/12)	4.7212	0.1223	UltDCon1	0.723	0 OK	A	
SA30	Span 212	Start	UltDCon4(11/12)	-0.8442	0.0425	UltDCon4(11/12)	4.7212	0.1223	UltDCon1	0.723	0 OK	A	
SA30	Span 212	Middle		0	0	0	0			0	0 OK	A	
SA30	Span 212	End	UltDCon14(11/12)	-1.0674	0.0717	UltDCon4(11/12)	6.133	0.1683	UltDCon1	1.598	0 OK	A	
SA30	Span 213	Start	UltDCon14(11/12)	-1.0674	0.0717	UltDCon4(11/12)	6.133	0.1683	UltDCon1	1.598	0 OK	A	
SA30	Span 213	Middle		0	0	0	0			0	0 OK	A	

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SA30	Span 213	End	UltDCon14(11/12)	-1.9762	0.0895	UltDCon4(11/12)	4.4192	0.1343	UltDCon1	1.59	0	OK	A
SA30	Span 214	Start	UltDCon14(11/12)	-1.9762	0.0895	UltDCon4(11/12)	4.4192	0.1343	UltDCon1	1.59	0	OK	A
SA30	Span 214	Middle		0	0		0	0		0	0	OK	A
SA30	Span 214	End	UltDCon12(11/12)	-2.6398	0.1075	UltDCon4(11/12)	2.7355	0.107	UltDCon1	1.496	0	OK	A
SA30	Span 215	Start	UltDCon12(11/12)	-2.6398	0.1075	UltDCon4(11/12)	2.7355	0.107	UltDCon1	1.496	0	OK	A
SA30	Span 215	Middle		0	0		0	0		0	0	OK	A
SA30	Span 215	End	UltDCon12(11/12)	-3.3075	0.1156	UltDCon4(11/12)	1.381	0.0786	UltDCon1	1.496	0	OK	A
SA30	Span 216	Start	UltDCon12(11/12)	-3.3075	0.1156	UltDCon4(11/12)	1.381	0.0786	UltDCon1	1.496	0	OK	A
SA30	Span 216	Middle		0	0		0	0		0	0	OK	A
SA30	Span 216	End	UltDCon11(11/12)	-3.911	0.1521	UltDCon4(11/12)	1.1891	0.0901	UltDCon2	2.862	0	OK	A
SA30	Span 217	Start	UltDCon11(11/12)	-3.911	0.1521	UltDCon4(11/12)	1.1891	0.0901	UltDCon2	2.862	0	OK	A
SA30	Span 217	Middle		0	0		0	0		0	0	OK	A
SA30	Span 217	End	UltDCon4(11/12)	-8.4087	0.2431	UltDCon4(11/12)	0.7262	0.0807	UltDCon2	2.862	0	OK	A
SA30	Span 218	Start	UltDCon4(11/12)	-8.4087	0.2431	UltDCon4(11/12)	0.7262	0.0807	UltDCon2	2.862	0	OK	A
SA30	Span 218	Middle		0	0		0	0		0	0	OK	A
SA30	Span 218	End	UltDCon4(11/12)	-12.841	0.336	UltDCon4(11/12)	0.2551	0.0712	UltDCon2	2.862	0	OK	A
SA30	Span 219	Start	UltDCon4(11/12)	-12.841	0.336	UltDCon4(11/12)	0.2551	0.0712	UltDCon2	2.862	0	OK	A
SA30	Span 219	Middle		0	0		0	0		0	0	OK	A
SA30	Span 219	End	UltDCon4(11/12)	-15.1595	0.3848	UltDCon4(11/12)	0	0.066	UltDCon2	2.862	0	OK	A
SA30	Span 220	Start	UltDCon4(11/12)	-15.1595	0.3848	UltDCon4(11/12)	0	0.066	UltDCon2	2.862	0	OK	A
SA30	Span 220	Middle		0	0		0	0		0	0	OK	A
SA30	Span 220	End		0	0		0	0		0	0	OK	A
SA30	Span 221	Start		0	0		0	0		0	0	OK	A
SA30	Span 221	Middle		0	0		0	0		0	0	OK	A
SA30	Span 221	End		0	0		0	0		0	0	OK	A
SA30	Span 222	Start		0	0		0	0		0	0	OK	A
SA30	Span 222	Middle		0	0		0	0		0	0	OK	A
SA30	Span 222	End		0	0		0	0		0	0	OK	A
SA30	Span 223	Start		0	0		0	0		0	0	OK	A
SA30	Span 223	Middle		0	0		0	0		0	0	OK	A
SA30	Span 223	End		0	0		0	0		0	0	OK	A
SA30	Span 224	Start		0	0		0	0		0	0	OK	A
SA30	Span 224	Middle		0	0		0	0		0	0	OK	A
SA30	Span 224	End		0	0		0	0		0	0	OK	A
SA30	Span 225	Start		0	0		0	0		0	0	OK	A
SA30	Span 225	Middle		0	0		0	0		0	0	OK	A
SA30	Span 225	End		0	0		0	0		0	0	OK	A
SA30	Span 226	Start		0	0		0	0		0	0	OK	A
SA30	Span 226	Middle		0	0		0	0		0	0	OK	A
SA30	Span 226	End		0	0		0	0		0	0	OK	A
SA30	Span 227	Start		0	0		0	0		0	0	OK	A
SA30	Span 227	Middle		0	0		0	0		0	0	OK	A
SA30	Span 227	End		0	0		0	0		0	0	OK	A
SA30	Span 228	Start		0	0		0	0		0	0	OK	A
SA30	Span 228	Middle		0	0		0	0		0	0	OK	A
SA30	Span 228	End		0	0		0	0		0	0	OK	A
SA30	Span 229	Start		0	0		0	0		0	0	OK	A
SA30	Span 229	Middle		0	0		0	0		0	0	OK	A
SA30	Span 229	End		0	0		0	0		0	0	OK	A
SA30	Span 230	Start		0	0		0	0		0	0	OK	A
SA30	Span 230	Middle		0	0		0	0		0	0	OK	A
SA30	Span 230	End		0	0		0	0		0	0	OK	A
SA30	Span 231	Start		0	0		0	0		0	0	OK	A
SA30	Span 231	Middle		0	0		0	0		0	0	OK	A
SA30	Span 231	End	UltDCon2	-7.9584	0.1832	UltDCon11(9/12)	0.8628	0.0841		0	0	OK	A
SA30	Span 232	Start	UltDCon2	-7.9584	0.1832	UltDCon11(9/12)	0.8628	0.0841		0	0	OK	A
SA30	Span 232	Middle		0	0		0	0		0	0	OK	A
SA30	Span 232	End	UltDCon11(9/12)	-5.6841	0.2778	UltDCon11(7/12)	5.6603	0.277	UltDCon2	8.064	0	OK	A
SA30	Span 233	Start	UltDCon11(9/12)	-5.6841	0.2778	UltDCon11(7/12)	5.6603	0.277	UltDCon2	8.064	0	OK	A
SA30	Span 233	Middle		0	0		0	0		0	0	OK	A
SA30	Span 233	End		0	0	UltDCon12(2/12)	20.9122	0.548	UltDCon2	7.615	0	OK	A
SA30	Span 234	Start		0	0	UltDCon12(2/12)	20.9122	0.548	UltDCon2	7.615	0	OK	A
SA30	Span 234	Middle		0	0		0	0		0	0	OK	A
SA30	Span 234	End		0	0	UltDCon12(2/12)	25.7284	0.6584	UltDCon2	6.743	0	OK	A
SA30	Span 235	Start		0	0	UltDCon12(2/12)	25.8721	0.6624	UltDCon2	6.743	0	OK	A
SA30	Span 235	Middle		0	0		0	0		0	0	OK	A
SA30	Span 235	End		0	0	UltDCon12(2/12)	30.4017	0.7602	UltDCon2	6.586	0	OK	A
SA30	Span 236	Start		0	0	UltDCon12(2/12)	30.7023	0.7665	UltDCon2	6.586	0	OK	A
SA30	Span 236	Middle		0	0		0	0		0	0	OK	A
SA30	Span 236	End		0	0	UltDCon12(2/12)	89.3628	0.6315	UltDCon1	2.062	0	OK	A
SA30	Span 237	Start		0	0	UltDCon12(2/12)	89.3628	0.6315	UltDCon1	2.062	0	OK	A
SA30	Span 237	Middle		0	0		0	0		0	0	OK	A
SA30	Span 237	End		0	0	UltDCon12(2/12)	85.4106	0.6008	UltDCon2	4.418	0	OK	A
SA30	Span 238	Start		0	0	UltDCon12(2/12)	85.4106	0.6008	UltDCon2	4.418	0	OK	A
SA30	Span 238	Middle		0	0		0	0		0	0	OK	A
SA30	Span 238	End		0	0	UltDCon12(2/12)	86.6369	0.6079	UltDCon2	4.418	0	OK	A
SA30	Span 239	Start		0	0	UltDCon12(2/12)	86.6369	0.6079	UltDCon2	4.418	0	OK	A
SA30	Span 239	Middle		0	0		0	0		0	0	OK	A
SA30	Span 239	End		0	0	UltDCon12(2/12)	87.8633	0.6151	UltDCon2	4.418	0	OK	A
SA30	Span 240	Start		0	0	UltDCon12(2/12)	87.8633	0.6151	UltDCon2	4.418	0	OK	A
SA30	Span 240	Middle		0	0		0	0		0	0	OK	A
SA30	Span 240	End		0	0	UltDCon12(2/12)	78.8586	0.5605	UltDCon12(7/12)	1.786	0	OK	A
SA30	Span 241	Start		0	0	UltDCon12(2/12)	78.8586	0.5605	UltDCon12(7/12)	1.786	0	OK	A
SA30	Span 241	Middle		0	0		0	0		0	0	OK	A
SA30	Span 241	End		0	0	UltDCon12(2/12)	74.7031	0.5408	UltDCon12(7/12)	1.786	0	OK	A
SA30	Span 242	Start		0	0	UltDCon12(2/12)	74.7031	0.5408	UltDCon12(7/12)	1.786	0	OK	A
SA30	Span 242	Middle		0	0		0	0		0	0	OK	A
SA30	Span 242	End		0	0	UltDCon12(2/12)	70.5477	0.521	UltDCon12(7/12)	1.786	0	OK	A
SA30	Span 243	Start		0	0	UltDCon12(2/12)	70.5477	0.521	UltDCon12(7/12)	1.786	0	OK	A
SA30	Span 243	Middle		0	0		0	0		0	0	OK	A
SA30	Span 243	End		0	0	UltDCon11(9/12)	62.9021	0.4736	UltDCon2	4.12	0	OK	A
SA30	Span 244	Start		0	0	UltDCon11(9/12)	62.9021	0.4736	UltDCon2	4.12	0	OK	A
SA30	Span 244	Middle		0	0		0	0		0	0	OK	A
SA30	Span 244	End		0	0	UltDCon11(9/12)	67.0471	0.4874	UltDCon2	4.12	0	OK	A
SA30	Span 245	Start		0	0	UltDCon12(2/12)	25.2705	0.6014	UltDCon2	4.12	0	OK	A
SA30	Span 245	Middle		0	0		0	0		0	0	OK	A
SA30	Span 245	End		0	0	UltDCon12(2/12)	22.0152	0.5334	UltDCon1	3.932	0	OK	A
SA30	Span 246	Start		0	0	UltDCon12(2/12)	22.0152	0.5334	UltDCon1	3.932	0	OK	A
SA30	Span 246	Middle		0	0		0	0		0	0	OK	A
SA30	Span 246	End		0	0	UltDCon12(2/12)	15.126	0.3836	UltDCon1	3.569	0	OK	A
SA30	Span 247	Start		0	0	UltDCon12(2/12)	15.126	0.3836	UltDCon1	3.569	0	OK	A
SA30	Span 247	Middle		0	0		0	0		0	0	OK	A
SA30	Span 247	End		0	0	UltDCon12(2/12)	11.7235	0.3133	UltDCon1	3.569	0	OK	A
SA30	Span 248	Start		0	0	UltDCon12(2/12)	11.7235	0.3133	UltDCon1	3.569	0	OK	A
SA30	Span 248	Middle		0	0		0	0		0	0	OK	A
SA30	Span 248	End	UltDCon11(9/12)	-0.2892	0.0688	UltDCon11(9/12)	6.6378	0.2045	UltDCon2	4.046	0	OK	A
SA30	Span 249	Start	UltDCon11(9/12)	-0.2892	0.0688	UltDCon11(9/12)	6.6378	0.2045	UltDCon2	4.046	0	OK	A
SA30	Span 249	Middle		0	0		0	0		0	0	OK	A
SA30	Span 249	End	UltDCon11(9/12)	-0.5988	0.0748	UltDCon11(11/12)	2.9682	0.1281	UltDCon2	4.046	0	OK	A
SA30	Span 250	Start	UltDCon11(9/12)	-0.5988	0.0748	UltDCon11(11/12)	2.9682	0.1281	UltDCon2	4.046	0	OK	A
SA30	Span 250	Middle		0	0		0	0		0	0	OK	A
SA30	Span 250	End	UltDCon11(9/12)	-5.9811	0.1877	UltDCon11(11/12)	0.5752	0.0736	UltDCon2	4.744	0	OK	A
SA30	Span 251	Start	UltDCon11(9/12)	-5.9811	0.1877	UltDCon11(11/12)	0.5752	0.0736	UltDCon2	4.744	0	OK	A
SA30	Span 251	Middle		0	0		0	0		0	0	OK	A
SA30	Span 251	End	UltDCon12(2/12)	-10.3264	0.275	UltDCon11(11/12)	0.1652	0.0645	UltDCon2	4.744	0	OK	A
SA30	Span 252	Start	UltDCon12(2/12)	-10.3264	0.275	UltDCon11(11/12)	0.1652	0.0645	UltDCon2	4.744	0	OK	A
SA30	Span 252	Middle		0	0		0	0		0	0	OK	A
SA30	Span 252	End	UltDCon11(9/12)	-16.084	0.396	UltDCon11(11/12)	0	0.0622	UltDCon2	5.421	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:28 PM

SA30	Span 253	Start	UltDCon11(9/12)	-16.084	0.396	UltDCon11(11/12)	0	0.0622	UltDCon2	5.42	0	OK	A
SA30	Span 253	Middle	UltDCon11(9/12)	-17.8919	0.4338	UltDCon11(11/12)	12.2772	0.1113	UltDCon2	5.42	0	OK	A
SA30	Span 253	End	UltDCon11(11/12)	-38.6713	0.2486	UltDCon11(11/12)	8.2825	0.0908	UltDCon2	0	0	OK	A
SA30	Span 254	Start	UltDCon11(11/12)	-38.6713	0.2486	UltDCon11(11/12)	8.2825	0.0908	UltDCon2	10	0	OK	A
SA30	Span 254	Middle		0	0		0	0		0	0	OK	A
SA30	Span 254	End	UltDCon11(11/12)	-29.7365	0.2005	UltDCon11(11/12)	8.5774	0.0907	UltDCon2	[illegible]	0	OK	A
SA30	Span 255	Start	UltDCon11(11/12)	-29.7365	0.2005	UltDCon11(11/12)	8.5774	0.0907	UltDCon2	[illegible]	0	OK	A
SA30	Span 255	Middle		0	0		0	0		0	0	OK	A
SA30	Span 255	End	UltDCon11(9/12)	-31.8756	0.2198	UltDCon11(11/12)	8.6681	0.0978	UltDCon2	1.829	0	OK	A
SA30	Span 256	Start	UltDCon11(9/12)	-31.8756	0.2198	UltDCon11(11/12)	8.6681	0.0978	UltDCon2	1.829	0	OK	A
SA30	Span 256	Middle		0	0		0	0		0	0	OK	A
SA30	Span 256	End	UltDCon11(9/12)	-33.7942	0.2316	UltDCon11(11/12)	4.009	0.0766	UltDCon2	4.477	0	OK	A
SA30	Span 257	Start	UltDCon11(9/12)	-33.7942	0.2316	UltDCon11(11/12)	4.009	0.0766	UltDCon2	4.477	0	OK	A
SA30	Span 257	Middle		0	0		0	0		0	0	OK	A
SA30	Span 257	End	UltDCon11(9/12)	-37.984	0.2505	UltDCon11(11/12)	0.8104	0.0569	UltDCon2	8.58	0	OK	A
SA30	Span 258	Start	UltDCon11(9/12)	-37.984	0.2505	UltDCon11(11/12)	0.8104	0.0569	UltDCon2	8.58	0	OK	A
SA30	Span 258	Middle		0	0		0	0		0	0	OK	A
SA30	Span 258	End	UltDCon11(7/12)	-40.506	0.2596	UltDCon11(11/12)	0.2485	0.0501	UltDCon2	12.042	0	OK	A
SA30	Span 259	Start	UltDCon11(7/12)	-40.506	0.2596	UltDCon11(11/12)	0.2485	0.0501	UltDCon2	12.042	0	OK	A
SA30	Span 259	Middle		0	0		0	0		0	0	OK	A
SA30	Span 259	End	UltDCon11(9/12)	-49.8795	0.3087	UltDCon11(11/12)	0	0.0488	UltDCon2	12.042	0	OK	A
SA30	Span 260	Start	UltDCon11(9/12)	-49.8795	0.3087	UltDCon11(11/12)	0	0.0488	UltDCon2	12.042	0	OK	A
SA30	Span 260	Middle		0	0		0	0		0	0	OK	A
SA30	Span 260	End	UltDCon2	-58.7963	0.3249	UltDCon11(11/12)	0	0.042	UltDCon2	3.155	0	OK	A
SA30	Span 261	Start	UltDCon2	-58.7963	0.3249	UltDCon11(11/12)	0	0.042	UltDCon2	3.155	0	OK	A
SA30	Span 261	Middle		0	0		0	0		0	0	OK	A
SA30	Span 261	End	UltDCon2	-54.3951	0.302	UltDCon11(11/12)	0	0.0416	UltDCon2	3.155	0	OK	A
SA30	Span 262	Start	UltDCon2	-54.3951	0.302	UltDCon11(11/12)	0	0.0416	UltDCon2	3.155	0	OK	A
SA30	Span 262	Middle		0	0		0	0		0	0	OK	A
SA30	Span 262	End	UltDCon2	-49.9492	0.2787	UltDCon11(9/12)	0	0.0362	UltDCon2	3.172	0	OK	A
SA30	Span 263	Start	UltDCon2	-49.9492	0.2787	UltDCon11(9/12)	0	0.0362	UltDCon2	3.172	0	OK	A
SA30	Span 263	Middle		0	0		0	0		0	0	OK	A
SA30	Span 263	End	UltDCon2	-51.9313	0.289	UltDCon11(9/12)	0	0.0361	UltDCon2	3.172	0	OK	A
SA30	Span 264	Start	UltDCon2	-51.9313	0.289	UltDCon11(9/12)	0	0.0361	UltDCon2	3.172	0	OK	A
SA30	Span 264	Middle		0	0		0	0		0	0	OK	A
SA30	Span 264	End	UltDCon2	-53.9134	0.2994	UltDCon11(9/12)	0	0.036	UltDCon2	3.172	0	OK	A
SA30	Span 265	Start	UltDCon2	-53.9134	0.2994	UltDCon11(9/12)	0	0.036	UltDCon2	3.172	0	OK	A
SA30	Span 265	Middle		0	0		0	0		0	0	OK	A
SA30	Span 265	End	UltDCon2	-52.1318	0.2853	UltDCon14(12/12)	0	0	UltDCon2	5.921	0	OK	A
SA30	Span 266	Start	UltDCon2	-52.1318	0.2853	UltDCon14(12/12)	0	0	UltDCon2	5.921	0	OK	A
SA30	Span 266	Middle		0	0		0	0		0	0	OK	A
SA30	Span 266	End	UltDCon2	-45.73	0.252	UltDCon14(12/12)	0	0	UltDCon2	5.921	0	OK	A
SA30	Span 267	Start	UltDCon2	-45.73	0.252	UltDCon14(12/12)	0	0	UltDCon2	5.921	0	OK	A
SA30	Span 267	Middle		0	0		0	0		0	0	OK	A
SA30	Span 267	End	UltDCon2	-39.3282	0.2188	UltDCon14(12/12)	0	0	UltDCon2	5.921	0	OK	A
SA30	Span 268	Start	UltDCon2	-39.3282	0.2188	UltDCon14(12/12)	0	0	UltDCon2	5.921	0	OK	A
SA30	Span 268	Middle		0	0		0	0		0	0	OK	A
SA30	Span 268	End	UltDCon2	-32.5386	0.1825	UltDCon14(12/12)	0	0	UltDCon4(5/12)	0.526	0	OK	A
SA30	Span 269	Start	UltDCon2	-32.5386	0.1825	UltDCon14(12/12)	0	0	UltDCon4(5/12)	0.526	0	OK	A
SA30	Span 269	Middle		0	0		0	0		0	0	OK	A
SA30	Span 269	End	UltDCon2	-33.1648	0.1856	UltDCon14(12/12)	0	0	UltDCon4(5/12)	0.526	0	OK	A
SA30	Span 270	Start	UltDCon2	-33.1648	0.1856	UltDCon14(12/12)	0	0	UltDCon4(5/12)	0.526	0	OK	A
SA30	Span 270	Middle		0	0		0	0		0	0	OK	A
SA30	Span 270	End	UltDCon2	-28.9005	0.1579	UltDCon14(12/12)	0	0	UltDCon2	12.063	0	OK	A
SA30	Span 271	Start	UltDCon2	-28.9005	0.1579	UltDCon14(12/12)	0	0	UltDCon2	12.063	0	OK	A
SA30	Span 271	Middle		0	0		0	0		0	0	OK	A
SA30	Span 271	End	UltDCon2	-17.1871	0.0968	UltDCon4(11/12)	0.1755	0	UltDCon2	12.063	0	OK	A
SA30	Span 272	Start	UltDCon2	-17.1871	0.0968	UltDCon4(11/12)	0.1755	0	UltDCon2	12.063	0	OK	A
SA30	Span 272	Middle		0	0		0	0		0	0	OK	A
SA30	Span 272	End	UltDCon2	-9.5103	0.0558	UltDCon2	1.9061	0	UltDCon2	7.907	0	OK	A
SA30	Span 273	Start	UltDCon2	-9.5103	0.0558	UltDCon2	1.9061	0	UltDCon2	7.907	0	OK	A
SA30	Span 273	Middle		0	0		0	0		0	0	OK	A
SA30	Span 273	End	UltDCon11(11/12)	-10.7289	0.0773	UltDCon11(11/12)	1.719	0.03	UltDCon2	3.812	0	OK	A
SA30	Span 274	Start	UltDCon11(11/12)	-10.7289	0.0773	UltDCon11(11/12)	1.719	0.03	UltDCon2	3.812	0	OK	A
SA30	Span 274	Middle		0	0		0	0		0	0	OK	A
SA30	Span 274	End	UltDCon2	-6.6829	0.0487	UltDCon1	4.6059	0.0373	UltDCon2	3.812	0	OK	A
SA30	Span 275	Start	UltDCon2	-6.6829	0.0487	UltDCon1	4.6059	0.0373	UltDCon2	3.812	0	OK	A
SA30	Span 275	Middle		0	0		0	0		0	0	OK	A
SA30	Span 275	End	UltDCon2	-13.6286	0.0801	UltDCon2	0.9214	0	UltDCon2	1.41	0	OK	A
SA30	Span 276	Start	UltDCon2	-13.6286	0.0801	UltDCon2	0.9214	0	UltDCon2	1.41	0	OK	A
SA30	Span 276	Middle		0	0		0	0		0	0	OK	A
SA30	Span 276	End	UltDCon11(11/12)	-11.8091	0.0791	UltDCon2	1.5763	0	UltDCon2	1.41	0	OK	A
SA30	Span 277	Start		0	0		0	0		0	0	OK	A
SA30	Span 277	Middle		0	0		0	0		0	0	OK	A
SA30	Span 277	End		0	0		0	0		0	0	OK	A
SA30	Span 278	Start		0	0		0	0		0	0	OK	A
SA30	Span 278	Middle		0	0		0	0		0	0	OK	A
SA30	Span 278	End		0	0		0	0		0	0	OK	A
SA30	Span 279	Start		0	0		0	0		0	0	OK	A
SA30	Span 279	Middle		0	0		0	0		0	0	OK	A
SA30	Span 279	End		0	0		0	0		0	0	OK	A
SA30	Span 280	Start		0	0		0	0		0	0	OK	A
SA30	Span 280	Middle		0	0		0	0		0	0	OK	A
SA30	Span 280	End		0	0		0	0		0	0	OK	A
SA30	Span 281	Start		0	0		0	0		0	0	OK	A
SA30	Span 281	Middle		0	0		0	0		0	0	OK	A
SA30	Span 281	End		0	0		0	0		0	0	OK	A
SA30	Span 282	Start		0	0		0	0		0	0	OK	A
SA30	Span 282	Middle		0	0		0	0		0	0	OK	A
SA30	Span 282	End		0	0		0	0		0	0	OK	A
SA30	Span 283	Start		0	0		0	0		0	0	OK	A
SA30	Span 283	Middle		0	0		0	0		0	0	OK	A
SA30	Span 283	End		0	0		0	0		0	0	OK	A
SA30	Span 284	Start		0	0		0	0		0	0	OK	A
SA30	Span 284	Middle		0	0		0	0		0	0	OK	A
SA30	Span 284	End		0	0		0	0		0	0	OK	A
SA30	Span 285	Start	UltDCon2	-2.9178	0.0138		0	0		0	0	OK	A
SA30	Span 285	Middle		0	0		0	0		0	0	OK	A
SA30	Span 285	End	UltDCon2	-20.439	0.0981	UltDCon2	5.0795	0	UltDCon2	0.259	0	OK	A
SA30	Span 286	Start	UltDCon2	-20.439	0.0981	UltDCon2	5.0795	0	UltDCon2	0.259	0	OK	A
SA30	Span 286	Middle		0	0		0	0		0	0	OK	A
SA30	Span 286	End	UltDCon2	-27.8339	0.1388	UltDCon2	11.856	0.063	UltDCon2	1.044	0	OK	A
SA30	Span 287	Start	UltDCon2	-27.8339	0.1388	UltDCon2	11.856	0.063	UltDCon2	1.044	0	OK	A
SA30	Span 287	Middle		0	0		0	0		0	0	OK	A
SA30	Span 287	End	UltDCon2	-29.1031	0.1446	UltDCon2	15.0536	0.0779	UltDCon2	3.302	0	OK	A
SA30	Span 288	Start	UltDCon2	-29.1031	0.1446	UltDCon2	15.0536	0.0779	UltDCon2	3.302	0	OK	A
SA30	Span 288	Middle		0	0		0	0		0	0	OK	A
SA30	Span 288	End	UltDCon2	-49.0171	0.2564	UltDCon2	77.7459	0.3955	UltDCon2	6.243	0	OK	A
SA30	Span 289	Start	UltDCon2	-49.0171	0.2564	UltDCon2	77.7459	0.3955	UltDCon2	6.243	0	OK	A
SA30	Span 289	Middle		0	0		0	0		0	0	OK	A
SA30	Span 289	End	UltDCon2	-24.5439	0.1415	UltDCon11(11/12)	7.3224	0.0679	UltDCon2	6.965	0	OK	A
SA30	Span 290	Start	UltDCon2	-24.5439	0.1415	UltDCon11(11/12)	7.3224	0.0679	UltDCon2	6.965	0	OK	A
SA30	Span 290	Middle		0	0		0	0		0	0	OK	A
SA30	Span 290	End	UltDCon11(9/12)	-8.98	0.0652	UltDCon11(11/12)	2.551	0.0346	UltDCon2	4.022	0	OK	A
SA30	Span 291	Start	UltDCon11(9/12)	-8.98	0.0652	UltDCon11(11/12)	2.551	0.0346	UltDCon2	4.022	0	OK	A
SA30	Span 291	Middle		0	0		0	0		0	0	OK	A
SA30	Span 291	End	UltDCon11(9/12)	-13.232	0.0857	UltDCon11(11/12)	1.3512	0.0291	UltDCon2	4.022	0	OK	A
SA30	Span 292	Start	UltDCon11(9/12)	-13.232	0.0857	UltDCon11(11/12)	1.3512	0.0291	UltDCon2	4.022	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:28 PM

SA30	Span 292	Middle		0	0		0	0		0	0 OK		
SA30	Span 292	End	UltDCon11(9/12)	-17.484	0.1062	UltDCon14(12/12)	0	0	UltDCon2	4.02	0 OK		
SA30	Span 293	Start	UltDCon11(9/12)	-17.484	0.1062	UltDCon14(12/12)	0	0	UltDCon2	4.02	0 OK		
SA30	Span 293	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 293	End	UltDCon12(5/12)	-23.6513	0.1455	UltDCon12(11/12)	0	0.0327	UltDCon2	8.663	0 OK	A	
SA30	Span 294	Start	UltDCon12(5/12)	-23.6513	0.1455	UltDCon12(11/12)	0	0.0327	UltDCon2	8.663	0 OK	A	
SA30	Span 294	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 294	End	UltDCon12(2/12)	-24.5382	0.1628	UltDCon12(11/12)	0	0.0455	UltDCon2	1.554	0 OK	A	
SA30	Span 295	Start	UltDCon12(2/12)	-24.5382	0.1628	UltDCon12(11/12)	0	0.0455	UltDCon2	1.554	0 OK	A	
SA30	Span 295	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 295	End	UltDCon12(2/12)	-26.7421	0.1748	UltDCon12(11/12)	0	0.0471	UltDCon2	1.554	0 OK	A	
SA30	Span 296	Start	UltDCon12(2/12)	-26.7421	0.1748	UltDCon12(11/12)	0	0.0471	UltDCon2	1.554	0 OK	A	
SA30	Span 296	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 296	End	UltDCon11(7/12)	-31.1228	0.2039	UltDCon12(5/12)	0	0.0552	UltDCon2	12.177	0 OK	A	
SA30	Span 297	Start	UltDCon11(7/12)	-31.1228	0.2039	UltDCon12(5/12)	0	0.0552	UltDCon2	12.177	0 OK	A	
SA30	Span 297	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 297	End	UltDCon11(7/12)	-30.2633	0.2016	UltDCon12(11/12)	0	0.0571	UltDCon1	0.214	0 OK	A	
SA30	Span 298	Start	UltDCon11(7/12)	-30.2633	0.2016	UltDCon12(11/12)	0	0.0571	UltDCon1	0.214	0 OK	A	
SA30	Span 298	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 298	End	UltDCon11(7/12)	-30.7005	0.2043	UltDCon12(11/12)	0	0.0577	UltDCon1	0.299	0 OK	A	
SA30	Span 299	Start	UltDCon11(7/12)	-30.7005	0.2043	UltDCon12(11/12)	0	0.0577	UltDCon1	0.299	0 OK	A	
SA30	Span 299	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 299	End	UltDCon11(7/12)	-30.4595	0.2037	UltDCon12(5/12)	0	0.0582	UltDCon1	0.384	0 OK	A	
SA30	Span 300	Start	UltDCon11(7/12)	-30.4595	0.2037	UltDCon12(5/12)	0	0.0582	UltDCon1	0.384	0 OK	A	
SA30	Span 300	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 300	End	UltDCon11(7/12)	-34.3842	0.2205	UltDCon12(11/12)	0	0.0564	UltDCon2	15.222	0 OK	A	
SA30	Span 301	Start	UltDCon11(7/12)	-34.3842	0.2205	UltDCon12(11/12)	0	0.0564	UltDCon2	15.222	0 OK	A	
SA30	Span 301	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 301	End	UltDCon11(7/12)	-34.9493	0.2264	UltDCon12(5/12)	0	0.0593	UltDCon2	1.85	0 OK	A	
SA30	Span 302	Start	UltDCon11(7/12)	-34.9493	0.2264	UltDCon12(5/12)	0	0.0593	UltDCon2	1.85	0 OK	A	
SA30	Span 302	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 302	End	UltDCon11(7/12)	-34.4798	0.2253	UltDCon11(7/12)	0.2784	0.0617	UltDCon2	1.859	0 OK	A	
SA30	Span 303	Start	UltDCon11(7/12)	-34.4798	0.2253	UltDCon11(7/12)	0.2784	0.0617	UltDCon2	1.859	0 OK	A	
SA30	Span 303	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 303	End	UltDCon2	-47.7572	0.2614	UltDCon11(11/12)	0	0.0568	UltDCon2	3.187	0 OK	A	
SA30	Span 304	Start	UltDCon2	-47.7572	0.2614	UltDCon11(11/12)	0	0.0568	UltDCon2	3.187	0 OK	A	
SA30	Span 304	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 304	End	UltDCon11(7/12)	-34.457	0.2172	UltDCon11(2/12)	0.3953	0.0547	UltDCon2	4.1	0 OK	A	
SA30	Span 305	Start	UltDCon11(7/12)	-34.457	0.2172	UltDCon11(2/12)	0.3953	0.0547	UltDCon2	4.1	0 OK	A	
SA30	Span 305	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 305	End	UltDCon11(9/12)	-31.6834	0.2036	UltDCon11(8/12)	1.1646	0.058	UltDCon2	4.1	0 OK	A	
SA30	Span 306	Start	UltDCon11(9/12)	-31.6834	0.2036	UltDCon11(8/12)	1.1646	0.058	UltDCon2	4.1	0 OK	A	
SA30	Span 306	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 306	End	UltDCon2	-42.0602	0.2295	UltDCon11(2/12)	0	0.0501	UltDCon2	2.062	0 OK	A	
SA30	Span 307	Start	UltDCon2	-42.0602	0.2295	UltDCon11(2/12)	0	0.0501	UltDCon2	2.062	0 OK	A	
SA30	Span 307	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 307	End	UltDCon11(11/12)	-32.9225	0.2069	UltDCon11(11/12)	0	0.0495	UltDCon2	7.548	0 OK	A	
SA30	Span 308	Start	UltDCon11(11/12)	-32.9225	0.2069	UltDCon11(11/12)	0	0.0495	UltDCon2	7.548	0 OK	A	
SA30	Span 308	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 308	End	UltDCon11(11/12)	-24.9992	0.1675	UltDCon11(11/12)	1.0432	0.0527	UltDCon2	10.205	0 OK	A	
SA30	Span 309	Start	UltDCon11(11/12)	-24.9992	0.1675	UltDCon11(11/12)	2.7998	0.0616	UltDCon2	10.205	0 OK	A	
SA30	Span 309	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 309	End	UltDCon11(11/12)	-6.8477	0.2066	UltDCon11(11/12)	0.0554	0.0614	UltDCon2	2.109	0 OK	A	
SA30	Span 310	Start	UltDCon11(11/12)	-6.8477	0.2066	UltDCon11(11/12)	0.0554	0.0614	UltDCon2	2.109	0 OK	A	
SA30	Span 310	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 310	End	UltDCon11(11/12)	-5.3133	0.1747	UltDCon11(11/12)	0.5833	0.0731	UltDCon2	2.109	0 OK	A	
SA30	Span 311	Start	UltDCon11(11/12)	-5.3133	0.1747	UltDCon11(11/12)	0.5833	0.0731	UltDCon2	2.109	0 OK	A	
SA30	Span 311	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 311	End	UltDCon11(11/12)	-3.7788	0.1428	UltDCon11(11/12)	1.1112	0.0848	UltDCon2	2.109	0 OK	A	
SA30	Span 312	Start	UltDCon11(11/12)	-3.7788	0.1428	UltDCon11(11/12)	1.1112	0.0848	UltDCon2	2.109	0 OK	A	
SA30	Span 312	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 312	End	UltDCon11(11/12)	-2.2443	0.1102	UltDCon11(11/12)	1.6391	0.0964	UltDCon2	2.109	0 OK	A	
SA30	Span 313	Start	UltDCon11(11/12)	-2.2443	0.1102	UltDCon11(11/12)	1.6391	0.0964	UltDCon2	2.109	0 OK	A	
SA30	Span 313	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 313	End	UltDCon11(11/12)	-0.5956	0.0764	UltDCon11(11/12)	3.2726	0.1362	UltDCon1	0.366	0 OK	A	
SA30	Span 314	Start	UltDCon11(11/12)	-0.5956	0.0764	UltDCon11(11/12)	3.2726	0.1362	UltDCon1	0.366	0 OK	A	
SA30	Span 314	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 314	End	UltDCon11(11/12)	-0.6993	0.0785	UltDCon11(11/12)	2.7975	0.1262	UltDCon1	0.366	0 OK	A	
SA30	Span 315	Start	UltDCon11(11/12)	-0.6993	0.0785	UltDCon11(11/12)	2.7975	0.1262	UltDCon1	0.366	0 OK	A	
SA30	Span 315	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 315	End	UltDCon11(11/12)	-0.8031	0.0807	UltDCon11(11/12)	2.3224	0.1153	UltDCon1	0.366	0 OK	A	
SA30	Span 316	Start	UltDCon11(11/12)	-0.8031	0.0807	UltDCon11(11/12)	2.3224	0.1153	UltDCon1	0.366	0 OK	A	
SA30	Span 316	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 316	End	UltDCon11(11/12)	-0.9069	0.0828	UltDCon11(11/12)	1.8473	0.1042	UltDCon1	0.366	0 OK	A	
SA30	Span 317	Start	UltDCon11(11/12)	-0.9069	0.0828	UltDCon11(11/12)	1.8473	0.1042	UltDCon1	0.366	0 OK	A	
SA30	Span 317	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 317	End	UltDCon11(11/12)	-0.8253	0.0853	UltDCon11(11/12)	1.7995	0.1076	UltDCon5(6/12)	0.077	0 OK	A	
SA30	Span 318	Start	UltDCon11(11/12)	-0.8253	0.0853	UltDCon11(11/12)	1.7995	0.1076	UltDCon5(6/12)	0.077	0 OK	A	
SA30	Span 318	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 318	End	UltDCon11(11/12)	-0.7119	0.0823	UltDCon11(11/12)	1.6714	0.1043	UltDCon2	1.05	0 OK	A	
SA30	Span 319	Start	UltDCon11(11/12)	-0.7119	0.0823	UltDCon11(11/12)	1.6714	0.1043	UltDCon2	1.05	0 OK	A	
SA30	Span 319	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 319	End	UltDCon13(11/12)	-0.0768	0.0655	UltDCon11(11/12)	1.9067	0.1069	UltDCon2	0.301	0 OK	A	
SA30	Span 320	Start	UltDCon13(11/12)	-0.0768	0.0655	UltDCon11(11/12)	1.9067	0.1069	UltDCon2	0.301	0 OK	A	
SA30	Span 320	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 320	End	UltDCon13(11/12)	-0.0162	0.0646	UltDCon11(11/12)	2.142	0.1119	UltDCon2	0.14	0 OK	A	
SA30	Span 321	Start	UltDCon13(11/12)	-0.0162	0.0646	UltDCon11(11/12)	2.142	0.1119	UltDCon2	0.14	0 OK	A	
SA30	Span 321	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 321	End	UltDCon13(11/12)	-0.0748	0.0654	UltDCon11(11/12)	2.1885	0.1122	UltDCon2	0.14	0 OK	A	
SA30	Span 322	Start	UltDCon13(11/12)	-0.0748	0.0654	UltDCon11(11/12)	2.1885	0.1122	UltDCon2	0.14	0 OK	A	
SA30	Span 322	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 322	End	UltDCon13(11/12)	-0.1334	0.0662	UltDCon11(11/12)	2.235	0.1126	UltDCon2	0.14	0 OK	A	
SA30	Span 323	Start	UltDCon13(11/12)	-0.1334	0.0662	UltDCon11(11/12)	2.235	0.1126	UltDCon2	0.14	0 OK	A	
SA30	Span 323	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 323	End	UltDCon13(11/12)	-0.6191	0.0788	UltDCon11(11/12)	2.0537	0.1093	UltDCon2	1.296	0 OK	A	
SA30	Span 324	Start	UltDCon13(11/12)	-0.6191	0.0788	UltDCon11(11/12)	2.0537	0.1093	UltDCon2	1.296	0 OK	A	
SA30	Span 324	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 324	End	UltDCon13(11/12)	-0.9457	0.0862	UltDCon11(11/12)	1.2158	0.0902	UltDCon2	1.296	0 OK	A	
SA30	Span 325	Start	UltDCon13(11/12)	-0.9457	0.0862	UltDCon11(11/12)	1.2158	0.0902	UltDCon2	1.296	0 OK	A	
SA30	Span 325	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 325	End	UltDCon11(11/12)	-1.4137	0.0947	UltDCon11(11/12)	0.3778	0.0711	UltDCon2	1.296	0 OK	A	
SA30	Span 326	Start	UltDCon11(11/12)	-1.4137	0.0947	UltDCon11(11/12)	0.3778	0.0711	UltDCon2	1.296	0 OK	A	
SA30	Span 326	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 326	End	UltDCon13(11/12)	-1.1343	0.097	UltDCon11(11/12)	0.3048	0.0747	UltDCon2	0.782	0 OK	A	
SA30	Span 327	Start	UltDCon13(11/12)	-1.1343	0.097	UltDCon11(11/12)	0.3048	0.0747	UltDCon2	0.782	0 OK	A	
SA30	Span 327	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 327	End	UltDCon13(11/12)	-0.9231	0.0929	UltDCon11(11/12)	0.8281	0.0871	UltDCon2	0.782	0 OK	A	
SA30	Span 328	Start	UltDCon13(11/12)	-0.9231	0.0929	UltDCon11(11/12)	0.8281	0.0871	UltDCon2	0.782	0 OK	A	
SA30	Span 328	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 328	End	UltDCon13(11/12)	-0.7118	0.0887	UltDCon11(11/12)	1.3514	0.0995	UltDCon2	0.782	0 OK	A	
SA30	Span 329	Start	UltDCon13(11/12)	-0.7118	0.0887	UltDCon11(11/12)	1.3514	0.0995	UltDCon2	0.782	0 OK	A	
SA30	Span 329	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 329	End	UltDCon13(11/12)	-0.5006	0.0846	UltDCon11(11/12)	1.8747	0.1119	UltDCon2	0.782	0 OK	A	
SA30	Span 330	Start	UltDCon13(11/12)	-0.5006	0.0846	UltDCon11(11/12)	1.8747	0.1119	UltDCon2	0.782	0 OK	A	
SA30	Span 330	Middle		0	0		0	0		0	0 OK	A	
SA30	Span 330	End	UltDCon13(11/12)	-0.1036	0.077	UltDCon11(11/12)	1.9986	0.1157	UltDCon2	0.129	0 OK	A	
SA30	Span 331	Start	UltDCon13(11/12)	-0.1036	0.077	UltDCon11(11/12)	1.9986	0.1157	UltDCon2	0.129	0 OK	A	
SA30	Span 331	Middle		0	0		0	0		0	0 OK	A	

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SA30	Span 331	End	UltDCon13(11/12)	-0.0706	0.0753	UltDCon11(11/12)	1.7223	0.1081	UltDCon2	0.12	0	OK	A
SA30	Span 332	Start	UltDCon13(11/12)	-0.0706	0.0753	UltDCon11(11/12)	1.7223	0.1081	UltDCon2	0.12	0	OK	A
SA30	Span 332	Middle		0	0		0	0		0	0	OK	A
SA30	Span 332	End	UltDCon13(11/12)	-0.2325	0.0808	UltDCon11(11/12)	1.6382	0.1088	UltDCon2	0.164	0	OK	A
SA30	Span 333	Start	UltDCon13(11/12)	-0.2325	0.0808	UltDCon11(11/12)	1.6382	0.1088	UltDCon2	0.164	0	OK	A
SA30	Span 333	Middle		0	0		0	0		0	0	OK	A
SA30	Span 333	End	UltDCon11(11/12)	-1.5864	0.113	UltDCon11(11/12)	2.3237	0.1298	UltDCon2	0.19	0	OK	A
SA30	Span 334	Start	UltDCon11(11/12)	-1.5864	0.113	UltDCon11(11/12)	2.3237	0.1298	UltDCon2	0.19	0	OK	A
SA30	Span 334	Middle		0	0		0	0		0	0	OK	A
SA30	Span 334	End	UltDCon11(11/12)	-1.771	0.1238	UltDCon11(11/12)	3.1679	0.1558	UltDCon1	1.105	0	OK	A
SA30	Span 335	Start	UltDCon11(11/12)	-1.771	0.1238	UltDCon11(11/12)	3.1679	0.1558	UltDCon1	1.105	0	OK	A
SA30	Span 335	Middle		0	0		0	0		0	0	OK	A
SA30	Span 335	End	UltDCon11(11/12)	-0.8166	0.1035	UltDCon11(11/12)	5.0408	0.1966	UltDCon1	1.739	0	OK	A
SA30	Span 336	Start	UltDCon11(11/12)	-0.8166	0.1035	UltDCon11(11/12)	5.0408	0.1966	UltDCon1	1.739	0	OK	A
SA30	Span 336	Middle		0	0		0	0		0	0	OK	A
SA30	Span 336	End	UltDCon11(11/12)	-0.5153	0.0983	UltDCon11(11/12)	6.1133	0.2205	UltDCon1	1.826	0	OK	A
SA30	Span 337	Start	UltDCon11(11/12)	-0.5153	0.0983	UltDCon11(11/12)	6.1133	0.2205	UltDCon1	1.826	0	OK	A
SA30	Span 337	Middle		0	0		0	0		0	0	OK	A
SA30	Span 337	End	UltDCon13(11/12)	-0.1724	0.0946	UltDCon11(11/12)	7.1672	0.2441	UltDCon1	1.826	0	OK	A
SA30	Span 338	Start	UltDCon13(11/12)	-0.1724	0.0946	UltDCon11(11/12)	7.1672	0.2441	UltDCon1	1.826	0	OK	A
SA30	Span 338	Middle		0	0		0	0		0	0	OK	A
SA30	Span 338	End	UltDCon11(11/12)	-0.0151	0.0904	UltDCon11(11/12)	8.221	0.2677	UltDCon1	1.826	0	OK	A
SA30	Span 339	Start	UltDCon11(11/12)	-0.0151	0.0904	UltDCon11(11/12)	8.221	0.2677	UltDCon1	1.826	0	OK	A
SA30	Span 339	Middle		0	0		0	0		0	0	OK	A
SA30	Span 339	End	UltDCon11(11/12)	-0.0903	0.091	UltDCon11(11/12)	5.0387	0.2011	UltDCon5(7/12)	0.789	0	OK	A
SA30	Span 340	Start	UltDCon11(11/12)	-0.0903	0.091	UltDCon11(11/12)	5.0387	0.2011	UltDCon5(7/12)	0.789	0	OK	A
SA30	Span 340	Middle		0	0		0	0		0	0	OK	A
SA30	Span 340	End	UltDCon11(11/12)	-0.0512	0.0869	UltDCon11(11/12)	3.9279	0.1748	UltDCon5(7/12)	0.789	0	OK	A
SA30	Span 341	Start	UltDCon11(11/12)	-0.0512	0.0869	UltDCon11(11/12)	3.9279	0.1748	UltDCon5(7/12)	0.789	0	OK	A
SA30	Span 341	Middle		0	0		0	0		0	0	OK	A
SA30	Span 341	End	UltDCon11(11/12)	-0.0121	0.0828	UltDCon13(9/12)	3.2906	0.1596	UltDCon5(7/12)	0.789	0	OK	A
SA30	Span 342	Start	UltDCon11(11/12)	-0.0121	0.0828	UltDCon13(9/12)	3.2906	0.1596	UltDCon5(7/12)	0.789	0	OK	A
SA30	Span 342	Middle	UltDCon11(9/12)	-23.9566	0.2668	UltDCon11(9/12)	29.2473	0.2925	UltDCon5(7/12)	0.789	0	OK	A
SA30	Span 342	End	UltDCon11(9/12)	-25.8526	0.2808	UltDCon11(9/12)	27.1885	0.287	UltDCon12(2/12)	3.178	0	OK	A
SA30	Span 343	Start	UltDCon11(9/12)	-25.8526	0.2808	UltDCon11(9/12)	27.1885	0.287	UltDCon12(2/12)	3.178	0	OK	A
SA30	Span 343	Middle		0	0		0	0		0	0	OK	A
SA30	Span 343	End	UltDCon11(9/12)	-28.6275	0.3007	UltDCon11(9/12)	24.3002	0.2797	UltDCon12(2/12)	3.178	0	OK	A
SA30	Span 344	Start	UltDCon11(9/12)	-28.6275	0.3007	UltDCon11(9/12)	24.3002	0.2797	UltDCon12(2/12)	3.178	0	OK	A
SA30	Span 344	Middle		0	0		0	0		0	0	OK	A
SA30	Span 344	End	UltDCon11(11/12)	-2.1924	0.0655	UltDCon2	75.1465	0.3573	UltDCon14(7/12)	4.925	0	OK	A
SA30	Span 345	Start	UltDCon11(11/12)	-2.1924	0.0655	UltDCon2	75.1465	0.3573	UltDCon14(7/12)	4.925	0	OK	A
SA30	Span 345	Middle		0	0		0	0		0	0	OK	A
SA30	Span 345	End	UltDCon11(11/12)	-1.9524	0.0593	UltDCon12(6/12)	30.7964	0.1964	UltDCon14(7/12)	4.169	0	OK	A
SA30	Span 346	Start	UltDCon11(11/12)	-1.9524	0.0593	UltDCon12(6/12)	30.7964	0.1964	UltDCon14(7/12)	4.169	0	OK	A
SA30	Span 346	Middle		0	0		0	0		0	0	OK	A
SA30	Span 346	End	UltDCon11(11/12)	-1.8975	0.0588	UltDCon11(9/12)	32.8025	0.2021	UltDCon14(7/12)	4.169	0	OK	A
SA30	Span 347	Start	UltDCon11(11/12)	-1.8975	0.0588	UltDCon11(9/12)	32.8025	0.2021	UltDCon14(7/12)	4.169	0	OK	A
SA30	Span 347	Middle		0	0		0	0		0	0	OK	A
SA30	Span 347	End	UltDCon11(11/12)	-1.2056	0.0627	UltDCon11(9/12)	24.5871	0.1734	UltDCon2	7.44	0	OK	A
SA30	Span 348	Start	UltDCon11(11/12)	-1.2056	0.0627	UltDCon11(9/12)	24.5871	0.1734	UltDCon2	7.44	0	OK	A
SA30	Span 348	Middle		0	0		0	0		0	0	OK	A
SA30	Span 348	End	UltDCon11(11/12)	-3.7084	0.0588	UltDCon11(11/12)	28.431	0.1767	UltDCon2	9.46	0	OK	A
SA30	Span 349	Start	UltDCon11(11/12)	-3.7084	0.0588	UltDCon11(11/12)	28.431	0.1767	UltDCon2	9.46	0	OK	A
SA30	Span 349	Middle		0	0		0	0		0	0	OK	A
SA30	Span 349	End	UltDCon11(11/12)	-7.5119	0.0757	UltDCon11(11/12)	18.4981	0.1279	UltDCon2	9.46	0	OK	A
SA30	Span 350	Start	UltDCon11(11/12)	-7.5119	0.0757	UltDCon11(11/12)	18.4981	0.1279	UltDCon2	9.46	0	OK	A
SA30	Span 350	Middle		0	0		0	0		0	0	OK	A
SA30	Span 350	End	UltDCon2	-21.0822	0.1	UltDCon11(9/12)	8.8224	0.0793	UltDCon2	9.46	0	OK	A
SA30	Span 351	Start	UltDCon2	-21.0822	0.1	UltDCon11(9/12)	8.8224	0.0793	UltDCon2	9.46	0	OK	A
SA30	Span 351	Middle		0	0		0	0		0	0	OK	A
SA30	Span 351	End	UltDCon5(2/12)	-12.4412	0.059	UltDCon11(11/12)	19.0694	0.134	UltDCon11(2/12)	0.832	0	OK	A
SA30	Span 352	Start	UltDCon5(2/12)	-12.4412	0.059	UltDCon11(11/12)	19.0694	0.134	UltDCon11(2/12)	0.832	0	OK	A
SA30	Span 352	Middle		0	0		0	0		0	0	OK	A
SA30	Span 352	End	UltDCon5(2/12)	-13.2639	0.0629	UltDCon11(11/12)	17.6339	0.1262	UltDCon11(2/12)	0.832	0	OK	A
SA30	Span 353	Start	UltDCon5(2/12)	-13.2639	0.0629	UltDCon11(11/12)	17.6339	0.1262	UltDCon11(2/12)	0.832	0	OK	A
SA30	Span 353	Middle		0	0		0	0		0	0	OK	A
SA30	Span 353	End	UltDCon5(2/12)	-14.0866	0.0668	UltDCon11(11/12)	16.1985	0.1184	UltDCon11(2/12)	0.832	0	OK	A
SA30	Span 354	Start	UltDCon5(2/12)	-14.0866	0.0668	UltDCon11(11/12)	16.1985	0.1184	UltDCon11(2/12)	0.832	0	OK	A
SA30	Span 354	Middle		0	0		0	0		0	0	OK	A
SA30	Span 354	End	UltDCon5(2/12)	-11.5489	0.0548	UltDCon11(9/12)	19.3851	0.1364	UltDCon2	3.86	0	OK	A
SA30	Span 355	Start	UltDCon5(2/12)	-11.5489	0.0548	UltDCon11(9/12)	19.3851	0.1364	UltDCon2	3.86	0	OK	A
SA30	Span 355	Middle		0	0		0	0		0	0	OK	A
SA30	Span 355	End	UltDCon5(2/12)	-13.3171	0.0632	UltDCon11(9/12)	14.8998	0.1141	UltDCon2	3.86	0	OK	A
SA30	Span 356	Start	UltDCon5(2/12)	-13.3171	0.0632	UltDCon11(9/12)	14.8998	0.1141	UltDCon2	3.86	0	OK	A
SA30	Span 356	Middle		0	0		0	0		0	0	OK	A
SA30	Span 356	End	UltDCon5(2/12)	-15.0853	0.0716	UltDCon11(9/12)	10.4146	0.0918	UltDCon2	3.86	0	OK	A
SA30	Span 357	Start	UltDCon5(2/12)	-15.0853	0.0716	UltDCon11(9/12)	10.4146	0.0918	UltDCon2	3.86	0	OK	A
SA30	Span 357	Middle		0	0		0	0		0	0	OK	A
SA30	Span 357	End	UltDCon5(2/12)	-15.6032	0.074	UltDCon11(9/12)	8.1589	0.0765	UltDCon2	3.19	0	OK	A
SA30	Span 358	Start	UltDCon5(2/12)	-15.6032	0.074	UltDCon11(9/12)	8.1589	0.0765	UltDCon2	3.19	0	OK	A
SA30	Span 358	Middle		0	0		0	0		0	0	OK	A
SA30	Span 358	End	UltDCon5(2/12)	-14.0894	0.0668	UltDCon12(6/12)	10.4724	0.0874	UltDCon2	3.19	0	OK	A
SA30	Span 359	Start	UltDCon5(2/12)	-14.0894	0.0668	UltDCon12(6/12)	10.4724	0.0874	UltDCon2	3.19	0	OK	A
SA30	Span 359	Middle		0	0		0	0		0	0	OK	A
SA30	Span 359	End	UltDCon5(2/12)	-12.5757	0.0596	UltDCon12(6/12)	12.7404	0.0983	UltDCon2	3.19	0	OK	A
SA30	Span 360	Start	UltDCon5(2/12)	-12.5757	0.0596	UltDCon12(6/12)	12.7404	0.0983	UltDCon2	3.19	0	OK	A
SA30	Span 360	Middle		0	0		0	0		0	0	OK	A
SA30	Span 360	End	UltDCon5(8/12)	-11.0695	0.0525	UltDCon12(2/12)	15.0696	0.1092	UltDCon2	3.19	0	OK	A
SA30	Span 361	Start	UltDCon5(8/12)	-11.0695	0.0525	UltDCon12(2/12)	15.0696	0.1092	UltDCon2	3.19	0	OK	A
SA30	Span 361	Middle		0	0		0	0		0	0	OK	A
SA30	Span 361	End	UltDCon13(2/12)	-0.3814	0.0718	UltDCon14(2/12)	11.1186	0.1234	UltDCon1	1.407	0	OK	A
SA30	Span 362	Start	UltDCon13(2/12)	-0.3814	0.0718	UltDCon14(2/12)	11.1186	0.1234	UltDCon1	1.407	0	OK	A
SA30	Span 362	Middle		0	0		0	0		0	0	OK	A
SA30	Span 362	End	UltDCon13(2/12)	-0.7727	0.0777	UltDCon14(2/12)	11.0398	0.1267	UltDCon1	1.407	0	OK	A
SA30	Span 363	Start	UltDCon13(2/12)	-0.7727	0.0777	UltDCon14(2/12)	11.0398	0.1267	UltDCon1	1.407	0	OK	A
SA30	Span 363	Middle		0	0		0	0		0	0	OK	A
SA30	Span 363	End	UltDCon13(2/12)	-1.1639	0.0836	UltDCon14(5/12)	10.9307	0.1301	UltDCon1	1.407	0	OK	A
SA30	Span 364	Start	UltDCon13(2/12)	-1.1639	0.0836	UltDCon14(5/12)	10.9307	0.1301	UltDCon1	1.407	0	OK	A
SA30	Span 364	Middle		0	0		0	0		0	0	OK	A
SA30	Span 364	End	UltDCon14(7/12)	-4.0895	0.0849	UltDCon14(2/12)	16.0493	0.1416	UltDCon1	3.901	0	OK	A
SA30	Span 365	Start	UltDCon14(7/12)	-4.0895	0.0849	UltDCon14(2/12)	16.0493	0.1416	UltDCon1	3.901	0	OK	A
SA30	Span 365	Middle		0	0		0	0		0	0	OK	A
SA30	Span 365	End	UltDCon5(7/12)	-17.9323	0.0899	UltDCon14(2/12)	14.2508	0.0676	UltDCon14(2/12)	0.89	0	OK	A
SA30	Span 366	Start	UltDCon5(7/12)	-17.9323	0.0899	UltDCon14(2/12)	14.2508	0.0676	UltDCon14(2/12)	0.89	0	OK	A
SA30	Span 366	Middle		0	0		0	0		0	0	OK	A
SA30	Span 366	End	UltDCon5(7/12)	-19.7459	0.0995	UltDCon14(2/12)	15.8256	0.0751	UltDCon14(2/12)	0.89	0	OK	A
SA30	Span 367	Start		0	0		0	0		0	0	OK	A
SA30	Span 367	Middle		0	0		0	0		0	0	OK	A
SA30	Span 367	End		0	0		0	0		0	0	OK	A
SA30	Span 368	Start		0	0		0	0		0	0	OK	A
SA30	Span 368	Middle		0	0		0	0		0	0	OK	A
SA30	Span 368	End		0	0		0	0		0	0	OK	A
SA30	Span 369	Start		0	0		0	0		0	0	OK	A
SA30	Span 369	Middle		0	0		0	0		0	0	OK	A
SA30	Span 369	End		0	0		0	0		0	0	OK	A
SA30	Span 370	Start		0	0		0	0		0	0	OK	A
SA30	Span 370	Middle		0	0		0	0		0	0	OK	A
SA30	Span 370	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:29 PM

SA30	Span 371	Start		0	0		0	0		0	0	OK	A
SA30	Span 371	Middle		0	0		0	0		0	0	OK	A
SA30	Span 371	End		0	0		0	0		0	0	OK	A
SA30	Span 372	Start		0	0		0	0		0	0	OK	A
SA30	Span 372	Middle		0	0		0	0		0	0	OK	A
SA30	Span 372	End		0	0		0	0		0	0	OK	A
SA30	Span 373	Start		0	0		0	0		0	0	OK	A
SA30	Span 373	Middle		0	0		0	0		0	0	OK	A
SA30	Span 373	End		0	0		0	0		0	0	OK	A
SA30	Span 374	Start		0	0		0	0		0	0	OK	A
SA30	Span 374	Middle		0	0		0	0		0	0	OK	A
SA30	Span 374	End		0	0		0	0		0	0	OK	A
SA30	Span 375	Start		0	0		0	0		0	0	OK	A
SA30	Span 375	Middle		0	0		0	0		0	0	OK	A
SA30	Span 375	End		0	0		0	0		0	0	OK	A
SA30	Span 376	Start		0	0		0	0		0	0	OK	A
SA30	Span 376	Middle		0	0		0	0		0	0	OK	A
SA30	Span 376	End		0	0		0	0		0	0	OK	A
SA30	Span 377	Start		0	0		0	0		0	0	OK	A
SA30	Span 377	Middle		0	0		0	0		0	0	OK	A
SA30	Span 377	End		0	0		0	0		0	0	OK	A
SA30	Span 378	Start		0	0		0	0		0	0	OK	A
SA30	Span 378	Middle		0	0		0	0		0	0	OK	A
SA30	Span 378	End		0	0		0	0		0	0	OK	A
SA30	Span 379	Start		0	0		0	0		0	0	OK	A
SA30	Span 379	Middle		0	0		0	0		0	0	OK	A
SA30	Span 379	End		0	0		0	0		0	0	OK	A
SA30	Span 380	Start		0	0		0	0		0	0	OK	A
SA30	Span 380	Middle		0	0		0	0		0	0	OK	A
SA30	Span 380	End		0	0		0	0		0	0	OK	A
SA30	Span 381	Start		0	0		0	0		0	0	OK	A
SA30	Span 381	Middle		0	0		0	0		0	0	OK	A
SA30	Span 381	End		0	0		0	0		0	0	OK	A
SA30	Span 382	Start		0	0		0	0		0	0	OK	A
SA30	Span 382	Middle		0	0		0	0		0	0	OK	A
SA30	Span 382	End		0	0		0	0		0	0	OK	A
SA30	Span 383	Start		0	0		0	0		0	0	OK	A
SA30	Span 383	Middle		0	0		0	0		0	0	OK	A
SA30	Span 383	End		0	0		0	0		0	0	OK	A
SA30	Span 384	Start		0	0		0	0		0	0	OK	A
SA30	Span 384	Middle		0	0		0	0		0	0	OK	A
SA30	Span 384	End		0	0		0	0		0	0	OK	A
SA30	Span 385	Start		0	0		0	0		0	0	OK	A
SA30	Span 385	Middle		0	0		0	0		0	0	OK	A
SA30	Span 385	End		0	0		0	0		0	0	OK	A
SA30	Span 386	Start		0	0		0	0		0	0	OK	A
SA30	Span 386	Middle		0	0		0	0		0	0	OK	A
SA30	Span 386	End		0	0		0	0		0	0	OK	A
SA30	Span 387	Start		0	0		0	0		0	0	OK	A
SA30	Span 387	Middle		0	0		0	0		0	0	OK	A
SA30	Span 387	End		0	0		0	0		0	0	OK	A
SA30	Span 388	Start		0	0		0	0		0	0	OK	A
SA30	Span 388	Middle		0	0		0	0		0	0	OK	A
SA30	Span 388	End		0	0		0	0		0	0	OK	A
SA30	Span 389	Start		0	0		0	0		0	0	OK	A
SA30	Span 389	Middle		0	0		0	0		0	0	OK	A
SA30	Span 389	End	UltDCon2	-4.2773	0.0282	UltDCon1	0.1238	0	UltDCon2	1.46	0	OK	A
SA30	Span 390	Start	UltDCon2	-4.2773	0.0282	UltDCon1	0.1238	0	UltDCon2	1.46	0	OK	A
SA30	Span 390	Middle		0	0		0	0		0	0	OK	A
SA30	Span 390	End	UltDCon2	-8.3055	0.0532	UltDCon14(12/12)	0	0	UltDCon1	0.249	0	OK	A
SA30	Span 391	Start	UltDCon2	-8.3055	0.0532	UltDCon14(12/12)	0	0	UltDCon1	0.249	0	OK	A
SA30	Span 391	Middle		0	0		0	0		0	0	OK	A
SA30	Span 391	End	UltDCon2	-8.7652	0.0562	UltDCon14(12/12)	0	0	UltDCon1	0.249	0	OK	A
SA30	Span 392	Start	UltDCon2	-8.7652	0.0562	UltDCon14(12/12)	0	0	UltDCon1	0.249	0	OK	A
SA30	Span 392	Middle		0	0		0	0		0	0	OK	A
SA30	Span 392	End	UltDCon2	-11.8693	0.0763	UltDCon14(12/12)	0	0	UltDCon2	3.189	0	OK	A
SA30	Span 393	Start	UltDCon2	-11.8693	0.0763	UltDCon14(12/12)	0	0	UltDCon2	3.189	0	OK	A
SA30	Span 393	Middle		0	0		0	0		0	0	OK	A
SA30	Span 393	End	UltDCon2	-15.1063	0.097	UltDCon14(12/12)	0	0	UltDCon2	3.189	0	OK	A
SA30	Span 394	Start	UltDCon2	-15.1063	0.097	UltDCon14(12/12)	0	0	UltDCon2	3.189	0	OK	A
SA30	Span 394	Middle		0	0		0	0		0	0	OK	A
SA30	Span 394	End	UltDCon2	-14.3333	0.0914	UltDCon14(12/12)	0	0	UltDCon2	0.576	0	OK	A
SA30	Span 395	Start	UltDCon2	-14.3333	0.0914	UltDCon14(12/12)	0	0	UltDCon2	0.576	0	OK	A
SA30	Span 395	Middle		0	0		0	0		0	0	OK	A
SA30	Span 395	End	UltDCon2	-9.6231	0.0614	UltDCon14(12/12)	0	0	UltDCon2	3.365	0	OK	A
SA30	Span 396	Start	UltDCon2	-9.6231	0.0614	UltDCon14(12/12)	0	0	UltDCon2	3.365	0	OK	A
SA30	Span 396	Middle		0	0		0	0		0	0	OK	A
SA30	Span 396	End	UltDCon2	-12.6133	0.0804	UltDCon14(12/12)	0	0	UltDCon2	3.365	0	OK	A
SA30	Span 397	Start	UltDCon2	-12.6133	0.0804	UltDCon14(12/12)	0	0	UltDCon2	3.365	0	OK	A
SA30	Span 397	Middle		0	0		0	0		0	0	OK	A
SA30	Span 397	End	UltDCon2	-5.6285	0.0359	UltDCon1	0.1079	0	UltDCon2	1.911	0	OK	A
SA30	Span 398	Start	UltDCon2	-5.6285	0.0359	UltDCon1	0.1079	0	UltDCon2	1.911	0	OK	A
SA30	Span 398	Middle		0	0		0	0		0	0	OK	A
SA30	Span 398	End	UltDCon2	-4.6729	0.0298	UltDCon1	0.3591	0	UltDCon2	1.911	0	OK	A
SA30	Span 399	Start	UltDCon2	-4.6729	0.0298	UltDCon1	0.3591	0	UltDCon2	1.911	0	OK	A
SA30	Span 399	Middle		0	0		0	0		0	0	OK	A
SA30	Span 399	End		0	0		0	0		0	0	OK	A
SA30	Span 400	Start		0	0		0	0		0	0	OK	A
SA30	Span 400	Middle		0	0		0	0		0	0	OK	A
SA30	Span 400	End		0	0		0	0		0	0	OK	A
SA30	Span 401	Start		0	0		0	0		0	0	OK	A
SA30	Span 401	Middle		0	0		0	0		0	0	OK	A
SA30	Span 401	End		0	0		0	0		0	0	OK	A
SA30	Span 402	Start		0	0		0	0		0	0	OK	A
SA30	Span 402	Middle		0	0		0	0		0	0	OK	A
SA30	Span 402	End		0	0		0	0		0	0	OK	A
SA30	Span 403	Start		0	0		0	0		0	0	OK	A
SA30	Span 403	Middle		0	0		0	0		0	0	OK	A
SA30	Span 403	End		0	0		0	0		0	0	OK	A
SA30	Span 404	Start		0	0		0	0		0	0	OK	A
SA30	Span 404	Middle		0	0		0	0		0	0	OK	A
SA30	Span 404	End		0	0		0	0		0	0	OK	A
SA30	Span 405	Start		0	0		0	0		0	0	OK	A
SA30	Span 405	Middle		0	0		0	0		0	0	OK	A
SA30	Span 405	End		0	0		0	0		0	0	OK	A
SA30	Span 406	Start		0	0		0	0		0	0	OK	A
SA30	Span 406	Middle		0	0		0	0		0	0	OK	A
SA30	Span 406	End		0	0		0	0		0	0	OK	A
SA30	Span 407	Start		0	0		0	0		0	0	OK	A
SA30	Span 407	Middle		0	0		0	0		0	0	OK	A
SA30	Span 407	End		0	0		0	0		0	0	OK	A
SA30	Span 408	Start		0	0		0	0		0	0	OK	A
SA30	Span 408	Middle		0	0		0	0		0	0	OK	A
SA30	Span 408	End		0	0		0	0		0	0	OK	A
SA30	Span 409	Start		0	0		0	0		0	0	OK	A
SA30	Span 409	Middle		0	0		0	0		0	0	OK	A
SA30	Span 409	End		0	0		0	0		0	0	OK	A
SA30	Span 410	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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03/02/2022 12:05:29 PM

SA30	Span 410	Middle		0	0		0	0		0	0 OK	A
SA30	Span 410	End		0	0		0	0		0	0 OK	A
SA30	Span 411	Start		0	0		0	0		0	0 OK	A
SA30	Span 411	Middle		0	0		0	0		0	0 OK	A
SA30	Span 411	End		0	0		0	0		0	0 OK	A
SA30	Span 412	Start		0	0		0	0		0	0 OK	A
SA30	Span 412	Middle		0	0		0	0		0	0 OK	A
SA30	Span 412	End		0	0		0	0		0	0 OK	A
SA30	Span 413	Start		0	0		0	0		0	0 OK	A
SA30	Span 413	Middle		0	0		0	0		0	0 OK	A
SA30	Span 413	End		0	0		0	0		0	0 OK	A
SA30	Span 414	Start		0	0		0	0		0	0 OK	A
SA30	Span 414	Middle		0	0		0	0		0	0 OK	A
SA30	Span 414	End		0	0		0	0		0	0 OK	A
SA30	Span 415	Start		0	0		0	0		0	0 OK	A
SA30	Span 415	Middle		0	0		0	0		0	0 OK	A
SA30	Span 415	End		0	0		0	0		0	0 OK	A
SA30	Span 416	Start		0	0		0	0		0	0 OK	A
SA30	Span 416	Middle		0	0		0	0		0	0 OK	A
SA30	Span 416	End		0	0		0	0		0	0 OK	A
SA30	Span 417	Start		0	0		0	0		0	0 OK	A
SA30	Span 417	Middle		0	0		0	0		0	0 OK	A
SA30	Span 417	End		0	0		0	0		0	0 OK	A
SA30	Span 418	Start		0	0		0	0		0	0 OK	A
SA30	Span 418	Middle		0	0		0	0		0	0 OK	A
SA30	Span 418	End		0	0		0	0		0	0 OK	A
SA30	Span 419	Start		0	0		0	0		0	0 OK	A
SA30	Span 419	Middle		0	0		0	0		0	0 OK	A
SA30	Span 419	End		0	0		0	0		0	0 OK	A
SA30	Span 420	Start		0	0		0	0		0	0 OK	A
SA30	Span 420	Middle		0	0		0	0		0	0 OK	A
SA30	Span 420	End		0	0		0	0		0	0 OK	A
SA30	Span 421	Start		0	0		0	0		0	0 OK	A
SA30	Span 421	Middle		0	0		0	0		0	0 OK	A
SA30	Span 421	End		0	0		0	0		0	0 OK	A
SA30	Span 422	Start		0	0		0	0		0	0 OK	A
SA30	Span 422	Middle		0	0		0	0		0	0 OK	A
SA30	Span 422	End		0	0		0	0		0	0 OK	A
SA30	Span 423	Start		0	0		0	0		0	0 OK	A
SA30	Span 423	Middle		0	0		0	0		0	0 OK	A
SA30	Span 423	End		0	0		0	0		0	0 OK	A
SA30	Span 424	Start		0	0		0	0		0	0 OK	A
SA30	Span 424	Middle		0	0		0	0		0	0 OK	A
SA30	Span 424	End		0	0		0	0		0	0 OK	A
SA30	Span 425	Start		0	0		0	0		0	0 OK	A
SA30	Span 425	Middle		0	0		0	0		0	0 OK	A
SA30	Span 425	End		0	0		0	0		0	0 OK	A
SA30	Span 426	Start		0	0		0	0		0	0 OK	A
SA30	Span 426	Middle		0	0		0	0		0	0 OK	A
SA30	Span 426	End		0	0		0	0		0	0 OK	A
SA30	Span 427	Start		0	0		0	0		0	0 OK	A
SA30	Span 427	Middle		0	0		0	0		0	0 OK	A
SA30	Span 427	End		0	0		0	0		0	0 OK	A
SA30	Span 428	Start		0	0		0	0		0	0 OK	A
SA30	Span 428	Middle		0	0		0	0		0	0 OK	A
SA30	Span 428	End		0	0		0	0		0	0 OK	A
SA30	Span 429	Start		0	0		0	0		0	0 OK	A
SA30	Span 429	Middle		0	0		0	0		0	0 OK	A
SA30	Span 429	End		0	0		0	0		0	0 OK	A
SA31	Span 1	Start	UltDCon8(12/12)	-9.925	0.0969	UltDCon4(12/12)	13.709	0.1593		0	0 OK	A
SA31	Span 1	Middle		0	0		0	0		0	0 OK	A
SA31	Span 1	End	UltDCon8(12/12)	-11.6173	0.1136	UltDCon7(12/12)	8.454	0.1179	UltDCon4(12/12)	3.667	0 OK	A
SA31	Span 2	Start	UltDCon8(12/12)	-11.6173	0.1136	UltDCon7(12/12)	8.454	0.1179	UltDCon4(12/12)	3.667	0 OK	A
SA31	Span 2	Middle		0	0		0	0		0	0 OK	A
SA31	Span 2	End	UltDCon8(12/12)	-7.5376	0.0735	UltDCon7(12/12)	3.8596	0.0464	UltDCon8(12/12)	2.562	0 OK	A
SA31	Span 3	Start	UltDCon8(12/12)	-7.5376	0.0735	UltDCon7(12/12)	3.8596	0.0464	UltDCon8(12/12)	2.562	0 OK	A
SA31	Span 3	Middle		0	0		0	0		0	0 OK	A
SA31	Span 3	End	UltDCon8(12/12)	-4.6613	0.0454	UltDCon7(12/12)	2.3339	0.0304	UltDCon8(12/12)	2.562	0 OK	A
SA31	Span 4	Start	UltDCon8(12/12)	-4.6613	0.0454	UltDCon7(12/12)	2.3339	0.0304	UltDCon8(12/12)	2.562	0 OK	A
SA31	Span 4	Middle		0	0		0	0		0	0 OK	A
SA31	Span 4	End	UltDCon8(12/12)	-1.7849	0.0174	UltDCon7(12/12)	0.8082	0.0145	UltDCon8(12/12)	2.562	0 OK	A
SA31	Span 5	Start	UltDCon8(12/12)	-1.7849	0.0174	UltDCon7(12/12)	0.8082	0.0145	UltDCon8(12/12)	2.562	0 OK	A
SA31	Span 5	Middle		0	0		0	0		0	0 OK	A
SA31	Span 5	End	UltDCon8(12/12)	-0.8364	0.0121	UltDCon8(12/12)	0.1374	0	UltDCon2	0.286	0 OK	A
SA31	Span 6	Start	UltDCon8(12/12)	-0.8364	0.0121	UltDCon8(12/12)	0.1374	0	UltDCon2	0.286	0 OK	A
SA31	Span 6	Middle		0	0		0	0		0	0 OK	A
SA31	Span 6	End	UltDCon8(12/12)	-0.6531	0.0115	UltDCon7(12/12)	0.3243	0	UltDCon2	0.286	0 OK	A
SA31	Span 7	Start	UltDCon8(12/12)	-0.6531	0.0115	UltDCon7(12/12)	0.3243	0	UltDCon2	0.286	0 OK	A
SA31	Span 7	Middle		0	0		0	0		0	0 OK	A
SA31	Span 7	End		0	0		0	0		0	0 OK	A
SA31	Span 8	Start		0	0		0	0		0	0 OK	A
SA31	Span 8	Middle		0	0		0	0		0	0 OK	A
SA31	Span 8	End		0	0		0	0		0	0 OK	A
SA31	Span 9	Start		0	0		0	0		0	0 OK	A
SA31	Span 9	Middle		0	0		0	0		0	0 OK	A
SA31	Span 9	End		0	0		0	0		0	0 OK	A
SA31	Span 10	Start		0	0		0	0		0	0 OK	A
SA31	Span 10	Middle		0	0		0	0		0	0 OK	A
SA31	Span 10	End		0	0		0	0		0	0 OK	A
SA31	Span 11	Start		0	0		0	0		0	0 OK	A
SA31	Span 11	Middle		0	0		0	0		0	0 OK	A
SA31	Span 11	End		0	0		0	0		0	0 OK	A
SA31	Span 12	Start		0	0		0	0		0	0 OK	A
SA31	Span 12	Middle		0	0		0	0		0	0 OK	A
SA31	Span 12	End		0	0		0	0		0	0 OK	A
SA31	Span 13	Start		0	0		0	0		0	0 OK	A
SA31	Span 13	Middle		0	0		0	0		0	0 OK	A
SA31	Span 13	End		0	0		0	0		0	0 OK	A
SA31	Span 14	Start		0	0		0	0		0	0 OK	A
SA31	Span 14	Middle		0	0		0	0		0	0 OK	A
SA31	Span 14	End		0	0		0	0		0	0 OK	A
SA31	Span 15	Start		0	0		0	0		0	0 OK	A
SA31	Span 15	Middle		0	0		0	0		0	0 OK	A
SA31	Span 15	End		0	0		0	0		0	0 OK	A
SA31	Span 16	Start		0	0		0	0		0	0 OK	A
SA31	Span 16	Middle		0	0		0	0		0	0 OK	A
SA31	Span 16	End		0	0		0	0		0	0 OK	A
SA31	Span 17	Start		0	0		0	0		0	0 OK	A
SA31	Span 17	Middle		0	0		0	0		0	0 OK	A
SA31	Span 17	End		0	0		0	0		0	0 OK	A
SA31	Span 18	Start		0	0		0	0		0	0 OK	A
SA31	Span 18	Middle		0	0		0	0		0	0 OK	A
SA31	Span 18	End		0	0		0	0		0	0 OK	A
SA31	Span 19	Start		0	0		0	0		0	0 OK	A
SA31	Span 19	Middle		0	0		0	0		0	0 OK	A
SA31	Span 19	End		0	0		0	0		0	0 OK	A
SA31	Span 20	Start		0	0		0	0		0	0 OK	A
SA31	Span 20	Middle		0	0		0	0		0	0 OK	A

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BR2106013
03/02/2022 12:05:30 PM

SA31	Span 20	End		0	0		0	0		0	0	OK	A
SA31	Span 21	Start		0	0		0	0		0	0	OK	A
SA31	Span 21	Middle		0	0		0	0		0	0	OK	A
SA31	Span 21	End		0	0		0	0		0	0	OK	A
SA31	Span 22	Start		0	0		0	0		0	0	OK	A
SA31	Span 22	Middle		0	0		0	0		0	0	OK	A
SA31	Span 22	End		0	0		0	0		0	0	OK	A
SA31	Span 23	Start		0	0		0	0		0	0	OK	A
SA31	Span 23	Middle		0	0		0	0		0	0	OK	A
SA31	Span 23	End		0	0		0	0		0	0	OK	A
SA31	Span 24	Start		0	0		0	0		0	0	OK	A
SA31	Span 24	Middle		0	0		0	0		0	0	OK	A
SA31	Span 24	End		0	0		0	0		0	0	OK	A
SA31	Span 25	Start		0	0		0	0		0	0	OK	A
SA31	Span 25	Middle		0	0		0	0		0	0	OK	A
SA31	Span 25	End		0	0		0	0		0	0	OK	A
SA31	Span 26	Start		0	0		0	0		0	0	OK	A
SA31	Span 26	Middle		0	0		0	0		0	0	OK	A
SA31	Span 26	End		0	0		0	0		0	0	OK	A
SA31	Span 27	Start		0	0		0	0		0	0	OK	A
SA31	Span 27	Middle		0	0		0	0		0	0	OK	A
SA31	Span 27	End		0	0		0	0		0	0	OK	A
SA31	Span 28	Start		0	0		0	0		0	0	OK	A
SA31	Span 28	Middle		0	0		0	0		0	0	OK	A
SA31	Span 28	End		0	0		0	0		0	0	OK	A
SA31	Span 29	Start		0	0		0	0		0	0	OK	A
SA31	Span 29	Middle		0	0		0	0		0	0	OK	A
SA31	Span 29	End		0	0		0	0		0	0	OK	A
SA31	Span 30	Start		0	0		0	0		0	0	OK	A
SA31	Span 30	Middle		0	0		0	0		0	0	OK	A
SA31	Span 30	End		0	0		0	0		0	0	OK	A
SA31	Span 31	Start		0	0		0	0		0	0	OK	A
SA31	Span 31	Middle		0	0		0	0		0	0	OK	A
SA31	Span 31	End		0	0		0	0		0	0	OK	A
SA31	Span 32	Start		0	0		0	0		0	0	OK	A
SA31	Span 32	Middle		0	0		0	0		0	0	OK	A
SA31	Span 32	End		0	0		0	0		0	0	OK	A
SA31	Span 33	Start		0	0		0	0		0	0	OK	A
SA31	Span 33	Middle		0	0		0	0		0	0	OK	A
SA31	Span 33	End		0	0		0	0		0	0	OK	A
SA31	Span 34	Start		0	0		0	0		0	0	OK	A
SA31	Span 34	Middle		0	0		0	0		0	0	OK	A
SA31	Span 34	End		0	0		0	0		0	0	OK	A
SA31	Span 35	Start		0	0		0	0		0	0	OK	A
SA31	Span 35	Middle		0	0		0	0		0	0	OK	A
SA31	Span 35	End		0	0		0	0		0	0	OK	A
SA31	Span 36	Start		0	0		0	0		0	0	OK	A
SA31	Span 36	Middle		0	0		0	0		0	0	OK	A
SA31	Span 36	End		0	0		0	0		0	0	OK	A
SA31	Span 37	Start		0	0		0	0		0	0	OK	A
SA31	Span 37	Middle		0	0		0	0		0	0	OK	A
SA31	Span 37	End		0	0		0	0		0	0	OK	A
SA31	Span 38	Start		0	0		0	0		0	0	OK	A
SA31	Span 38	Middle		0	0		0	0		0	0	OK	A
SA31	Span 38	End		0	0		0	0		0	0	OK	A
SA31	Span 39	Start		0	0		0	0		0	0	OK	A
SA31	Span 39	Middle		0	0		0	0		0	0	OK	A
SA31	Span 39	End		0	0		0	0		0	0	OK	A
SA31	Span 40	Start		0	0		0	0		0	0	OK	A
SA31	Span 40	Middle		0	0		0	0		0	0	OK	A
SA31	Span 40	End		0	0		0	0		0	0	OK	A
SA31	Span 41	Start		0	0		0	0		0	0	OK	A
SA31	Span 41	Middle		0	0		0	0		0	0	OK	A
SA31	Span 41	End		0	0		0	0		0	0	OK	A
SA31	Span 42	Start		0	0		0	0		0	0	OK	A
SA31	Span 42	Middle		0	0		0	0		0	0	OK	A
SA31	Span 42	End		0	0		0	0		0	0	OK	A
SA31	Span 43	Start		0	0		0	0		0	0	OK	A
SA31	Span 43	Middle		0	0		0	0		0	0	OK	A
SA31	Span 43	End		0	0		0	0		0	0	OK	A
SA31	Span 44	Start		0	0		0	0		0	0	OK	A
SA31	Span 44	Middle		0	0		0	0		0	0	OK	A
SA31	Span 44	End		0	0		0	0		0	0	OK	A
SA31	Span 45	Start		0	0		0	0		0	0	OK	A
SA31	Span 45	Middle		0	0		0	0		0	0	OK	A
SA31	Span 45	End		0	0		0	0		0	0	OK	A
SA31	Span 46	Start		0	0		0	0		0	0	OK	A
SA31	Span 46	Middle		0	0		0	0		0	0	OK	A
SA31	Span 46	End	UltDCon2	-9.3686	0.0487	UltDCon14(12/12)	0	0	UltDCon2	1.058	0	OK	A
SA31	Span 47	Start	UltDCon2	-9.3686	0.0487	UltDCon14(12/12)	0	0	UltDCon2	1.058	0	OK	A
SA31	Span 47	Middle		0	0		0	0		0	0	OK	A
SA31	Span 47	End	UltDCon2	-47.609	0.2477	UltDCon14(12/12)	0	0	UltDCon2	4.244	0	OK	A
SA31	Span 48	Start	UltDCon2	-47.609	0.2477	UltDCon14(12/12)	0	0	UltDCon2	4.244	0	OK	A
SA31	Span 48	Middle		0	0		0	0		0	0	OK	A
SA31	Span 48	End	UltDCon2	-95.8488	0.4992	UltDCon14(12/12)	0	0	UltDCon2	4.052	0	OK	A
SA31	Span 49	Start	UltDCon2	-95.8488	0.4992	UltDCon14(12/12)	0	0	UltDCon2	4.052	0	OK	A
SA31	Span 49	Middle		0	0		0	0		0	0	OK	A
SA31	Span 49	End	UltDCon2	-12.5421	0.065	UltDCon2	64.3889	0.3347	UltDCon2	5.066	0	OK	A
SA31	Span 50	Start	UltDCon2	-12.5421	0.065	UltDCon2	64.9349	0.3375	UltDCon2	5.066	0	OK	A
SA31	Span 50	Middle		0	0		0	0		0	0	OK	A
SA31	Span 50	End	UltDCon2	-25.6092	0.1385	UltDCon2	14.1167	0.0789	UltDCon5(6/12)	0.902	0	OK	A
SA31	Span 51	Start	UltDCon2	-25.6092	0.1385	UltDCon2	14.1167	0.0789	UltDCon5(6/12)	0.902	0	OK	A
SA31	Span 51	Middle		0	0		0	0		0	0	OK	A
SA31	Span 51	End	UltDCon2	-10.5406	0.0626	UltDCon5(9/12)	6.8595	0.0425	UltDCon5(6/12)	0.668	0	OK	A
SA31	Span 52	Start	UltDCon2	-10.5406	0.0626	UltDCon5(9/12)	6.8595	0.0425	UltDCon5(6/12)	0.668	0	OK	A
SA31	Span 52	Middle		0	0		0	0		0	0	OK	A
SA31	Span 52	End	UltDCon2	-4.9194	0.0523	UltDCon5(6/12)	5.8987	0.0502	UltDCon2	1.948	0	OK	A
SA31	Span 53	Start	UltDCon2	-4.9194	0.0523	UltDCon5(6/12)	5.8987	0.0502	UltDCon2	1.948	0	OK	A
SA31	Span 53	Middle		0	0		0	0		0	0	OK	A
SA31	Span 53	End	UltDCon2	-10.7697	0.0689	UltDCon5(6/12)	10.9225	0.0664	UltDCon5(6/12)	1.946	0	OK	A
SA31	Span 54	Start	UltDCon2	-10.7697	0.0689	UltDCon5(6/12)	10.9225	0.0664	UltDCon5(6/12)	1.946	0	OK	A
SA31	Span 54	Middle		0	0		0	0		0	0	OK	A
SA31	Span 54	End	UltDCon2	-14.8211	0.0849	UltDCon5(6/12)	15.4496	0.0862	UltDCon5(6/12)	1.008	0	OK	A
SA31	Span 55	Start	UltDCon2	-14.8211	0.0849	UltDCon5(6/12)	15.4496	0.0862	UltDCon5(6/12)	1.008	0	OK	A
SA31	Span 55	Middle		0	0		0	0		0	0	OK	A
SA31	Span 55	End	UltDCon2	-14.2227	0.0738	UltDCon5(6/12)	9.8054	0.0508	UltDCon5(6/12)	2.776	0	OK	A
SA31	Span 56	Start	UltDCon2	-14.2227	0.0738	UltDCon5(6/12)	9.8054	0.0508	UltDCon5(6/12)	2.776	0	OK	A
SA31	Span 56	Middle		0	0		0	0		0	0	OK	A
SA31	Span 56	End	UltDCon2	-16.5864	0.086	UltDCon14(6/12)	7.4045	0.0384	UltDCon5(6/12)	2.776	0	OK	A
SA31	Span 57	Start	UltDCon2	-16.5864	0.086	UltDCon14(6/12)	7.4045	0.0384	UltDCon5(6/12)	2.776	0	OK	A
SA31	Span 57	Middle		0	0		0	0		0	0	OK	A
SA31	Span 57	End	UltDCon2	-18.2295	0.0946	UltDCon14(6/12)	6.6863	0.0347	UltDCon5(6/12)	1.461	0	OK	A
SA31	Span 58	Start	UltDCon2	-18.2295	0.0946	UltDCon14(6/12)	6.6863	0.0347	UltDCon5(6/12)	1.461	0	OK	A
SA31	Span 58	Middle		0	0		0	0		0	0	OK	A
SA31	Span 58	End	UltDCon2	-18.6188	0.1068	UltDCon14(6/12)	5.9597	0.0368	UltDCon5(6/12)	0.867	0	OK	A
SA31	Span 59	Start	UltDCon2	-18.6188	0.1068	UltDCon14(6/12)	5.9597	0.0368	UltDCon5(6/12)	0.867	0	OK	A
SA31	Span 59	Middle		0	0		0	0		0	0	OK	A
SA31	Span 59	End	UltDCon2	-19.6089	0.1123	UltDCon14(6/12)	5.6607	0.0355	UltDCon5(6/12)	0.867	0	OK	A

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BR2106013
03/02/2022 12:05:30 PM

SA31	Span 60	Start	UltDCon2	-19.6089	0.1123	UltDCon14(6/12)	5.6607	0.0355	UltDCon5(6/12)	0.86	0	OK	A
SA31	Span 60	Middle		0	0		0	0		0	0	OK	A
SA31	Span 60	End	UltDCon2	-26.5194	0.1613	UltDCon14(6/12)	3.8913	0.034	UltDCon2	[illegible]	0	OK	A
SA31	Span 61	Start	UltDCon2	-26.5194	0.1613	UltDCon14(6/12)	3.8913	0.034	UltDCon2	1.392	0	OK	A
SA31	Span 61	Middle		0	0		0	0		0	0	OK	A
SA31	Span 61	End	UltDCon2	-40.9553	0.2485	UltDCon12(6/12)	4.1152	0.054	UltDCon2	[illegible]	0	OK	A
SA31	Span 62	Start	UltDCon2	-40.9553	0.2485	UltDCon12(6/12)	4.1152	0.054	UltDCon2	[illegible]	0	OK	A
SA31	Span 62	Middle		0	0		0	0		0	0	OK	A
SA31	Span 62	End	UltDCon2	-45.9725	0.272	UltDCon12(6/12)	17.369	0.1206	UltDCon2	6.276	0	OK	A
SA31	Span 63	Start	UltDCon2	-43.1549	0.2567	UltDCon12(6/12)	17.0124	0.1174	UltDCon2	5.593	0	OK	A
SA31	Span 63	Middle		0	0		0	0		0	0	OK	A
SA31	Span 63	End	UltDCon2	-9.9821	0.3409	UltDCon12(6/12)	1.0056	0.041	UltDCon12(6/12)	1.175	0	OK	A
SA31	Span 64	Start	UltDCon2	-9.9821	0.3409	UltDCon12(6/12)	1.0056	0.041	UltDCon12(6/12)	1.175	0	OK	A
SA31	Span 64	Middle		0	0		0	0		0	0	OK	A
SA31	Span 64	End	UltDCon2	-6.5629	0.2234	UltDCon12(6/12)	1.0312	0.0415	UltDCon12(6/12)	1.175	0	OK	A
SA31	Span 65	Start	UltDCon2	-6.5629	0.2234	UltDCon12(6/12)	1.0312	0.0415	UltDCon12(6/12)	1.175	0	OK	A
SA31	Span 65	Middle		0	0		0	0		0	0	OK	A
SA31	Span 65	End	UltDCon2	-4.032	0.1372	UltDCon2	2.2814	0.0799	UltDCon2	8.357	0	OK	A
SA31	Span 66	Start	UltDCon2	-4.032	0.1372	UltDCon2	2.2814	0.0799	UltDCon2	8.357	0	OK	A
SA31	Span 66	Middle		0	0		0	0		0	0	OK	A
SA31	Span 66	End		0	0		0	0		0	0	OK	A
SA31	Span 67	Start		0	0		0	0		0	0	OK	A
SA31	Span 67	Middle		0	0		0	0		0	0	OK	A
SA31	Span 67	End		0	0		0	0		0	0	OK	A
SA31	Span 68	Start		0	0		0	0		0	0	OK	A
SA31	Span 68	Middle		0	0		0	0		0	0	OK	A
SA31	Span 68	End		0	0		0	0		0	0	OK	A
SA31	Span 69	Start		0	0		0	0		0	0	OK	A
SA31	Span 69	Middle		0	0		0	0		0	0	OK	A
SA31	Span 69	End		0	0		0	0		0	0	OK	A
SA31	Span 70	Start		0	0		0	0		0	0	OK	A
SA31	Span 70	Middle		0	0		0	0		0	0	OK	A
SA31	Span 70	End		0	0		0	0		0	0	OK	A
SA31	Span 71	Start		0	0		0	0		0	0	OK	A
SA31	Span 71	Middle		0	0		0	0		0	0	OK	A
SA31	Span 71	End		0	0		0	0		0	0	OK	A
SA31	Span 72	Start		0	0		0	0		0	0	OK	A
SA31	Span 72	Middle	UltDCon12(6/12)	-11.7645	0.0703	UltDCon12(6/12)	25.3677	0.1349	UltDCon12(9/12)	1.342	0	OK	A
SA31	Span 72	End	UltDCon12(6/12)	-15.674	0.0861	UltDCon12(6/12)	25.1131	0.1312	UltDCon12(9/12)	1.457	0	OK	A
SA31	Span 73	Start	UltDCon12(6/12)	-15.674	0.0861	UltDCon12(6/12)	25.1131	0.1312	UltDCon12(9/12)	1.457	0	OK	A
SA31	Span 73	Middle		0	0		0	0		0	0	OK	A
SA31	Span 73	End	UltDCon12(6/12)	-36.5559	0.1837	UltDCon12(6/12)	21.0904	0.1103	UltDCon2	0.94	0	OK	A
SA31	Span 74	Start	UltDCon12(6/12)	-36.5559	0.1837	UltDCon12(6/12)	21.0904	0.1103	UltDCon2	0.94	0	OK	A
SA31	Span 74	Middle		0	0		0	0		0	0	OK	A
SA31	Span 74	End	UltDCon12(6/12)	-40.5513	0.2052	UltDCon12(6/12)	60.4989	0.3277	UltDCon2	0.94	0	OK	A
SA31	Span 75	Start	UltDCon12(6/12)	-40.5513	0.2052	UltDCon12(6/12)	60.4989	0.3277	UltDCon2	0.94	0	OK	A
SA31	Span 75	Middle		0	0		0	0		0	0	OK	A
SA31	Span 75	End	UltDCon2	-19.8634	0.1283	UltDCon12(6/12)	50.8609	0.2739	UltDCon2	3.259	0	OK	A
SA31	Span 76	Start	UltDCon2	-19.8634	0.1283	UltDCon12(6/12)	50.8609	0.2739	UltDCon2	3.259	0	OK	A
SA31	Span 76	Middle		0	0		0	0		0	0	OK	A
SA31	Span 76	End	UltDCon12(6/12)	-19.5883	0.1394	UltDCon12(6/12)	64.2557	0.3516	UltDCon12(6/12)	1.489	0	OK	A
SA31	Span 77	Start	UltDCon12(6/12)	-19.5883	0.1394	UltDCon12(6/12)	64.2557	0.3516	UltDCon12(6/12)	1.489	0	OK	A
SA31	Span 77	Middle	UltDCon2	-1.1343	0.0452	UltDCon12(6/12)	2.0123	0.0893	UltDCon12(6/12)	1.524	0	OK	A
SA31	Span 77	End	UltDCon12(6/12)	-0.1114	0.0299	UltDCon12(6/12)	1.8329	0.0889	UltDCon12(6/12)	1.527	0	OK	A
SA31	Span 78	Start	UltDCon12(6/12)	-0.1114	0.0299	UltDCon12(6/12)	1.8329	0.0889	UltDCon12(6/12)	1.527	0	OK	A
SA31	Span 78	Middle		0	0		0	0		0	0	OK	A
SA31	Span 78	End	UltDCon12(6/12)	-0.2232	0.0413	UltDCon2	1.4126	0.087	UltDCon12(6/12)	1.527	0	OK	A
SA31	Span 79	Start	UltDCon12(6/12)	-0.2232	0.0413	UltDCon2	1.4126	0.087	UltDCon12(6/12)	1.527	0	OK	A
SA31	Span 79	Middle		0	0		0	0		0	0	OK	A
SA31	Span 79	End	UltDCon12(6/12)	-1.343	0.0747	UltDCon2	0.4928	0.0484	UltDCon2	1.123	0	OK	A
SA31	Span 80	Start	UltDCon12(6/12)	-1.343	0.0747	UltDCon2	0.4928	0.0484	UltDCon2	1.123	0	OK	A
SA31	Span 80	Middle		0	0		0	0		0	0	OK	A
SA31	Span 80	End	UltDCon2	-1.9342	0.0923	UltDCon2	0.1635	0.0319	UltDCon2	1.123	0	OK	A
SA31	Span 81	Start	UltDCon2	-1.9342	0.0923	UltDCon2	0.1635	0.0319	UltDCon2	1.123	0	OK	A
SA31	Span 81	Middle		0	0		0	0		0	0	OK	A
SA31	Span 81	End	UltDCon12(6/12)	-2.3484	0.1084	UltDCon2	0.0594	0.0323	UltDCon12(6/12)	0.771	0	OK	A
SA31	Span 82	Start	UltDCon12(6/12)	-2.3484	0.1084	UltDCon2	0.0594	0.0323	UltDCon12(6/12)	0.771	0	OK	A
SA31	Span 82	Middle		0	0		0	0		0	0	OK	A
SA31	Span 82	End	UltDCon2	-1.1173	0.0688	UltDCon2	0.1702	0.0345	UltDCon12(6/12)	0.771	0	OK	A
SA31	Span 83	Start	UltDCon2	-1.1173	0.0688	UltDCon2	0.1702	0.0345	UltDCon12(6/12)	0.771	0	OK	A
SA31	Span 83	Middle		0	0		0	0		0	0	OK	A
SA31	Span 83	End	UltDCon2	-0.4302	0.0511	UltDCon12(6/12)	0.9223	0.0653	UltDCon2	0.408	0	OK	A
SA31	Span 84	Start	UltDCon2	-0.4302	0.0511	UltDCon12(6/12)	0.9223	0.0653	UltDCon2	0.408	0	OK	A
SA31	Span 84	Middle	UltDCon2	-2.1058	0.0331	UltDCon12(6/12)	1.9242	0.0787	UltDCon2	0.408	0	OK	A
SA31	Span 84	End	UltDCon12(6/12)	-16.7143	0.1156	UltDCon12(6/12)	30.823	0.1828	UltDCon12(6/12)	3.42	0	OK	A
SA31	Span 85	Start	UltDCon12(6/12)	-16.7143	0.1156	UltDCon12(6/12)	30.823	0.1828	UltDCon12(6/12)	3.42	0	OK	A
SA31	Span 85	Middle		0	0		0	0		0	0	OK	A
SA31	Span 85	End	UltDCon2	-20.5379	0.1301	UltDCon12(6/12)	23.0382	0.1393	UltDCon2	0.226	0	OK	A
SA31	Span 86	Start	UltDCon2	-20.5379	0.1301	UltDCon12(6/12)	23.0382	0.1393	UltDCon2	0.226	0	OK	A
SA31	Span 86	Middle		0	0		0	0		0	0	OK	A
SA31	Span 86	End	UltDCon12(6/12)	-45.8706	0.2886	UltDCon2	0	0.0755	UltDCon12(6/12)	0.124	0	OK	A
SA31	Span 87	Start	UltDCon12(6/12)	-45.8706	0.2886	UltDCon2	0	0.0755	UltDCon12(6/12)	0.124	0	OK	A
SA31	Span 87	Middle		0	0		0	0		0	0	OK	A
SA31	Span 87	End	UltDCon12(6/12)	-20.5631	0.0999	UltDCon12(6/12)	26.2678	0.1269	UltDCon2	2.646	0	OK	A
SA31	Span 88	Start	UltDCon12(6/12)	-20.5631	0.0999	UltDCon12(6/12)	26.2678	0.1269	UltDCon2	2.646	0	OK	A
SA31	Span 88	Middle		0	0		0	0		0	0	OK	A
SA31	Span 88	End	UltDCon12(6/12)	-25.3109	0.1249	UltDCon12(6/12)	15.0497	0.0761	UltDCon2	2.646	0	OK	A
SA31	Span 89	Start	UltDCon12(6/12)	-25.612	0.1264	UltDCon12(6/12)	15.0497	0.0761	UltDCon2	2.646	0	OK	A
SA31	Span 89	Middle		0	0		0	0		0	0	OK	A
SA31	Span 89	End		0	0		0	0		0	0	OK	A
SA31	Span 90	Start		0	0		0	0		0	0	OK	A
SA31	Span 90	Middle		0	0		0	0		0	0	OK	A
SA31	Span 90	End		0	0		0	0		0	0	OK	A
SA31	Span 91	Start		0	0		0	0		0	0	OK	A
SA31	Span 91	Middle		0	0		0	0		0	0	OK	A
SA31	Span 91	End		0	0		0	0		0	0	OK	A
SA31	Span 92	Start		0	0		0	0		0	0	OK	A
SA31	Span 92	Middle		0	0		0	0		0	0	OK	A
SA31	Span 92	End		0	0		0	0		0	0	OK	A
SA31	Span 93	Start		0	0		0	0		0	0	OK	A
SA31	Span 93	Middle		0	0		0	0		0	0	OK	A
SA31	Span 93	End		0	0		0	0		0	0	OK	A
SA31	Span 94	Start		0	0		0	0		0	0	OK	A
SA31	Span 94	Middle		0	0		0	0		0	0	OK	A
SA31	Span 94	End		0	0		0	0		0	0	OK	A
SA31	Span 95	Start		0	0		0	0		0	0	OK	A
SA31	Span 95	Middle		0	0		0	0		0	0	OK	A
SA31	Span 95	End		0	0		0	0		0	0	OK	A
SA31	Span 96	Start		0	0		0	0		0	0	OK	A
SA31	Span 96	Middle		0	0		0	0		0	0	OK	A
SA31	Span 96	End		0	0		0	0		0	0	OK	A
SA31	Span 97	Start		0	0		0	0		0	0	OK	A
SA31	Span 97	Middle		0	0		0	0		0	0	OK	A
SA31	Span 97	End		0	0		0	0		0	0	OK	A
SA31	Span 98	Start		0	0		0	0		0	0	OK	A
SA31	Span 98	Middle		0	0		0	0		0	0	OK	A
SA31	Span 98	End		0	0		0	0		0	0	OK	A
SA31	Span 99	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:30 PM

SA31	Span 99	Middle	0	0	0	0	0	0	OK	A
SA31	Span 99	End	0	0	0	0	0	0	OK	A
SA31	Span 100	Start	0	0	0	0	0	0	OK	A
SA31	Span 100	Middle	0	0	0	0	0	0	OK	A
SA31	Span 100	End	0	0	0	0	0	0	OK	A
SA31	Span 101	Start	0	0	0	0	0	0	OK	A
SA31	Span 101	Middle	0	0	0	0	0	0	OK	A
SA31	Span 101	End	0	0	0	0	0	0	OK	A
SA31	Span 102	Start	0	0	0	0	0	0	OK	A
SA31	Span 102	Middle	0	0	0	0	0	0	OK	A
SA31	Span 102	End	0	0	0	0	0	0	OK	A
SA31	Span 103	Start	0	0	0	0	0	0	OK	A
SA31	Span 103	Middle	0	0	0	0	0	0	OK	A
SA31	Span 103	End	0	0	0	0	0	0	OK	A
SA31	Span 104	Start	0	0	0	0	0	0	OK	A
SA31	Span 104	Middle	0	0	0	0	0	0	OK	A
SA31	Span 104	End	0	0	0	0	0	0	OK	A
SA31	Span 105	Start	0	0	0	0	0	0	OK	A
SA31	Span 105	Middle	0	0	0	0	0	0	OK	A
SA31	Span 105	End	0	0	0	0	0	0	OK	A
SA31	Span 106	Start	0	0	0	0	0	0	OK	A
SA31	Span 106	Middle	0	0	0	0	0	0	OK	A
SA31	Span 106	End	0	0	0	0	0	0	OK	A
SA31	Span 107	Start	0	0	0	0	0	0	OK	A
SA31	Span 107	Middle	0	0	0	0	0	0	OK	A
SA31	Span 107	End	0	0	0	0	0	0	OK	A
SA31	Span 108	Start	0	0	0	0	0	0	OK	A
SA31	Span 108	Middle	0	0	0	0	0	0	OK	A
SA31	Span 108	End	0	0	0	0	0	0	OK	A
SA31	Span 109	Start	0	0	0	0	0	0	OK	A
SA31	Span 109	Middle	0	0	0	0	0	0	OK	A
SA31	Span 109	End	0	0	0	0	0	0	OK	A
SA31	Span 110	Start	0	0	0	0	0	0	OK	A
SA31	Span 110	Middle	0	0	0	0	0	0	OK	A
SA31	Span 110	End	0	0	0	0	0	0	OK	A
SA31	Span 111	Start	0	0	0	0	0	0	OK	A
SA31	Span 111	Middle	0	0	0	0	0	0	OK	A
SA31	Span 111	End	0	0	0	0	0	0	OK	A
SA31	Span 112	Start	0	0	0	0	0	0	OK	A
SA31	Span 112	Middle	0	0	0	0	0	0	OK	A
SA31	Span 112	End	0	0	0	0	0	0	OK	A
SA31	Span 113	Start	0	0	0	0	0	0	OK	A
SA31	Span 113	Middle	0	0	0	0	0	0	OK	A
SA31	Span 113	End	0	0	0	0	0	0	OK	A
SA31	Span 114	Start	0	0	0	0	0	0	OK	A
SA31	Span 114	Middle	0	0	0	0	0	0	OK	A
SA31	Span 114	End	0	0	0	0	0	0	OK	A
SA31	Span 115	Start	0	0	0	0	0	0	OK	A
SA31	Span 115	Middle	0	0	0	0	0	0	OK	A
SA31	Span 115	End	0	0	0	0	0	0	OK	A
SA31	Span 116	Start	0	0	0	0	0	0	OK	A
SA31	Span 116	Middle	0	0	0	0	0	0	OK	A
SA31	Span 116	End	0	0	0	0	0	0	OK	A
SA31	Span 117	Start	0	0	0	0	0	0	OK	A
SA31	Span 117	Middle	0	0	0	0	0	0	OK	A
SA31	Span 117	End	0	0	0	0	0	0	OK	A
SA31	Span 118	Start	0	0	0	0	0	0	OK	A
SA31	Span 118	Middle	0	0	0	0	0	0	OK	A
SA31	Span 118	End	0	0	0	0	0	0	OK	A
SA31	Span 119	Start	0	0	0	0	0	0	OK	A
SA31	Span 119	Middle	0	0	0	0	0	0	OK	A
SA31	Span 119	End	0	0	0	0	0	0	OK	A
SA31	Span 120	Start	0	0	0	0	0	0	OK	A
SA31	Span 120	Middle	0	0	0	0	0	0	OK	A
SA31	Span 120	End	0	0	0	0	0	0	OK	A
SA31	Span 121	Start	0	0	0	0	0	0	OK	A
SA31	Span 121	Middle	0	0	0	0	0	0	OK	A
SA31	Span 121	End	0	0	0	0	0	0	OK	A
SA31	Span 122	Start	0	0	0	0	0	0	OK	A
SA31	Span 122	Middle	0	0	0	0	0	0	OK	A
SA31	Span 122	End	0	0	0	0	0	0	OK	A
SA31	Span 123	Start	0	0	0	0	0	0	OK	A
SA31	Span 123	Middle	0	0	0	0	0	0	OK	A
SA31	Span 123	End	0	0	0	0	0	0	OK	A
SA31	Span 124	Start	0	0	0	0	0	0	OK	A
SA31	Span 124	Middle	0	0	0	0	0	0	OK	A
SA31	Span 124	End	0	0	0	0	0	0	OK	A
SA31	Span 125	Start	0	0	0	0	0	0	OK	A
SA31	Span 125	Middle	0	0	0	0	0	0	OK	A
SA31	Span 125	End	0	0	0	0	0	0	OK	A
SA31	Span 126	Start	0	0	0	0	0	0	OK	A
SA31	Span 126	Middle	0	0	0	0	0	0	OK	A
SA31	Span 126	End	0	0	0	0	0	0	OK	A
SA31	Span 127	Start	0	0	0	0	0	0	OK	A
SA31	Span 127	Middle	0	0	0	0	0	0	OK	A
SA31	Span 127	End	0	0	0	0	0	0	OK	A
SA31	Span 128	Start	0	0	0	0	0	0	OK	A
SA31	Span 128	Middle	0	0	0	0	0	0	OK	A
SA31	Span 128	End	0	0	0	0	0	0	OK	A
SA31	Span 129	Start	0	0	0	0	0	0	OK	A
SA31	Span 129	Middle	0	0	0	0	0	0	OK	A
SA31	Span 129	End	0	0	0	0	0	0	OK	A
SA31	Span 130	Start	0	0	0	0	0	0	OK	A
SA31	Span 130	Middle	0	0	0	0	0	0	OK	A
SA31	Span 130	End	0	0	0	0	0	0	OK	A
SA31	Span 131	Start	0	0	0	0	0	0	OK	A
SA31	Span 131	Middle	0	0	0	0	0	0	OK	A
SA31	Span 131	End	0	0	0	0	0	0	OK	A
SA31	Span 132	Start	0	0	0	0	0	0	OK	A
SA31	Span 132	Middle	0	0	0	0	0	0	OK	A
SA31	Span 132	End	0	0	0	0	0	0	OK	A
SA31	Span 133	Start	0	0	0	0	0	0	OK	A
SA31	Span 133	Middle	0	0	0	0	0	0	OK	A
SA31	Span 133	End	0	0	0	0	0	0	OK	A
SA31	Span 134	Start	0	0	0	0	0	0	OK	A
SA31	Span 134	Middle	0	0	0	0	0	0	OK	A
SA31	Span 134	End	0	0	0	0	0	0	OK	A
SA31	Span 135	Start	0	0	0	0	0	0	OK	A
SA31	Span 135	Middle	0	0	0	0	0	0	OK	A
SA31	Span 135	End	0	0	0	0	0	0	OK	A
SA31	Span 136	Start	0	0	0	0	0	0	OK	A
SA31	Span 136	Middle	0	0	0	0	0	0	OK	A
SA31	Span 136	End	0	0	0	0	0	0	OK	A
SA31	Span 137	Start	0	0	0	0	0	0	OK	A
SA31	Span 137	Middle	0	0	0	0	0	0	OK	A
SA31	Span 137	End	0	0	0	0	0	0	OK	A
SA31	Span 138	Start	0	0	0	0	0	0	OK	A
SA31	Span 138	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:30 PM

SA31	Span 138	End		0	0		0	0		0	0	OK	A
SA31	Span 139	Start		0	0		0	0		0	0	OK	A
SA31	Span 139	Middle		0	0		0	0		0	0	OK	A
SA31	Span 139	End		0	0		0	0		0	0	OK	A
SA31	Span 140	Start		0	0		0	0		0	0	OK	A
SA31	Span 140	Middle		0	0		0	0		0	0	OK	A
SA31	Span 140	End		0	0		0	0		0	0	OK	A
SA31	Span 141	Start		0	0		0	0		0	0	OK	A
SA31	Span 141	Middle		0	0		0	0		0	0	OK	A
SA31	Span 141	End		0	0		0	0		0	0	OK	A
SA31	Span 142	Start		0	0		0	0		0	0	OK	A
SA31	Span 142	Middle		0	0		0	0		0	0	OK	A
SA31	Span 142	End		0	0		0	0		0	0	OK	A
SA31	Span 143	Start		0	0		0	0		0	0	OK	A
SA31	Span 143	Middle		0	0		0	0		0	0	OK	A
SA31	Span 143	End		0	0		0	0		0	0	OK	A
SA31	Span 144	Start		0	0		0	0		0	0	OK	A
SA31	Span 144	Middle		0	0		0	0		0	0	OK	A
SA31	Span 144	End		0	0		0	0		0	0	OK	A
SA31	Span 145	Start		0	0		0	0		0	0	OK	A
SA31	Span 145	Middle		0	0		0	0		0	0	OK	A
SA31	Span 145	End		0	0		0	0		0	0	OK	A
SA31	Span 146	Start		0	0		0	0		0	0	OK	A
SA31	Span 146	Middle		0	0		0	0		0	0	OK	A
SA31	Span 146	End		0	0		0	0		0	0	OK	A
SA31	Span 147	Start		0	0		0	0		0	0	OK	A
SA31	Span 147	Middle		0	0		0	0		0	0	OK	A
SA31	Span 147	End		0	0		0	0		0	0	OK	A
SA31	Span 148	Start		0	0		0	0		0	0	OK	A
SA31	Span 148	Middle		0	0		0	0		0	0	OK	A
SA31	Span 148	End		0	0		0	0		0	0	OK	A
SA31	Span 149	Start		0	0		0	0		0	0	OK	A
SA31	Span 149	Middle		0	0		0	0		0	0	OK	A
SA31	Span 149	End		0	0		0	0		0	0	OK	A
SA31	Span 150	Start		0	0		0	0		0	0	OK	A
SA31	Span 150	Middle		0	0		0	0		0	0	OK	A
SA31	Span 150	End		0	0		0	0		0	0	OK	A
SA31	Span 151	Start		0	0		0	0		0	0	OK	A
SA31	Span 151	Middle		0	0		0	0		0	0	OK	A
SA31	Span 151	End		0	0		0	0		0	0	OK	A
SA31	Span 152	Start		0	0		0	0		0	0	OK	A
SA31	Span 152	Middle		0	0		0	0		0	0	OK	A
SA31	Span 152	End		0	0		0	0		0	0	OK	A
SA31	Span 153	Start		0	0		0	0		0	0	OK	A
SA31	Span 153	Middle		0	0		0	0		0	0	OK	A
SA31	Span 153	End		0	0		0	0		0	0	OK	A
SA31	Span 154	Start		0	0		0	0		0	0	OK	A
SA31	Span 154	Middle		0	0		0	0		0	0	OK	A
SA31	Span 154	End	UltDCon2	-1.9614	0	UltDCon12(2/12)	11.5048	0.0664	UltDCon12(2/12)	0.655	0	OK	A
SA31	Span 155	Start	UltDCon2	-1.9614	0	UltDCon12(2/12)	11.5048	0.0664	UltDCon12(2/12)	0.655	0	OK	A
SA31	Span 155	Middle	UltDCon2	-9.6528	0.0552	UltDCon12(2/12)	27.7242	0.1587	UltDCon2	4.98	0	OK	A
SA31	Span 155	End	UltDCon2	-8.4762	0.0485	UltDCon12(2/12)	35.0725	0.2009	UltDCon2	11.858	0	OK	A
SA31	Span 156	Start	UltDCon2	-8.4762	0.0485	UltDCon12(2/12)	35.0725	0.2009	UltDCon2	11.858	0	OK	A
SA31	Span 156	Middle		0	0		0	0		0	0	OK	A
SA31	Span 156	End	UltDCon2	-1.8433	0	UltDCon2	50.1247	0.2885	UltDCon2	11.858	0	OK	A
SA31	Span 157	Start	UltDCon2	-1.8433	0	UltDCon2	50.1247	0.2885	UltDCon2	11.858	0	OK	A
SA31	Span 157	Middle		0	0		0	0		0	0	OK	A
SA31	Span 157	End	UltDCon1	-3.7071	0	UltDCon2	60.0115	0.3442	UltDCon12(2/12)	5.829	0	OK	A
SA31	Span 158	Start	UltDCon1	-3.7071	0	UltDCon2	60.0115	0.3442	UltDCon12(2/12)	5.829	0	OK	A
SA31	Span 158	Middle		0	0		0	0		0	0	OK	A
SA31	Span 158	End	UltDCon1	-1.0732	0	UltDCon12(2/12)	75.3347	0.4324	UltDCon2	22.352	0	OK	A
SA31	Span 159	Start	UltDCon1	-1.0732	0	UltDCon12(2/12)	75.3347	0.4324	UltDCon2	22.352	0	OK	A
SA31	Span 159	Middle		0	0		0	0		0	0	OK	A
SA31	Span 159	End	UltDCon2	-37.2125	0.2216	UltDCon2	77.7452	0.4547	UltDCon2	2.873	0	OK	A
SA31	Span 160	Start	UltDCon2	-88.1617	0.533	UltDCon2	77.7452	0.4547	UltDCon2	2.873	0	OK	A
SA31	Span 160	Middle		0	0		0	0		0	0	OK	A
SA31	Span 160	End	UltDCon14(11/12)	-0.9506	0.0085	UltDCon12(2/12)	30.7514	0.1761	UltDCon12(2/12)	8.225	0	OK	A
SA31	Span 161	Start	UltDCon14(11/12)	-0.9506	0.0085	UltDCon12(2/12)	30.7514	0.1761	UltDCon12(2/12)	8.225	0	OK	A
SA31	Span 161	Middle		0	0		0	0		0	0	OK	A
SA31	Span 161	End	UltDCon13(6/12)	-1.6735	0.0342	UltDCon12(2/12)	18.5715	0.3845	UltDCon12(2/12)	6.022	0	OK	A
SA31	Span 162	Start	UltDCon13(6/12)	-1.6735	0.0342	UltDCon12(2/12)	18.5715	0.3845	UltDCon12(2/12)	6.022	0	OK	A
SA31	Span 162	Middle		0	0		0	0		0	0	OK	A
SA31	Span 162	End	UltDCon13(6/12)	-4.634	0.095	UltDCon2	15.4318	0.3188	UltDCon12(2/12)	6.022	0	OK	A
SA31	Span 163	Start	UltDCon13(6/12)	-4.634	0.095	UltDCon2	15.4318	0.3188	UltDCon12(2/12)	6.022	0	OK	A
SA31	Span 163	Middle		0	0		0	0		0	0	OK	A
SA31	Span 163	End	UltDCon13(6/12)	-3.2598	0.0668	UltDCon2	12.814	0.2642	UltDCon12(2/12)	3.695	0	OK	A
SA31	Span 164	Start	UltDCon13(6/12)	-3.2598	0.0668	UltDCon2	12.814	0.2642	UltDCon12(2/12)	3.695	0	OK	A
SA31	Span 164	Middle		0	0		0	0		0	0	OK	A
SA31	Span 164	End	UltDCon14(11/12)	-5.5878	0.1155	UltDCon2	11.8264	0.2437	UltDCon12(2/12)	3.695	0	OK	A
SA31	Span 165	Start	UltDCon14(11/12)	-5.5878	0.1155	UltDCon2	11.8264	0.2437	UltDCon12(2/12)	3.695	0	OK	A
SA31	Span 165	Middle		0	0		0	0		0	0	OK	A
SA31	Span 165	End	UltDCon14(2/12)	-8.0449	0.168	UltDCon2	10.8296	0.223	UltDCon12(2/12)	3.695	0	OK	A
SA31	Span 166	Start	UltDCon14(2/12)	-8.0449	0.168	UltDCon2	10.8296	0.223	UltDCon12(2/12)	3.695	0	OK	A
SA31	Span 166	Middle		0	0		0	0		0	0	OK	A
SA31	Span 166	End	UltDCon14(2/12)	-5.0753	0.1062	UltDCon2	10.2828	0.2116	UltDCon2	3.629	0	OK	A
SA31	Span 167	Start	UltDCon14(2/12)	-5.0753	0.1062	UltDCon2	10.2828	0.2116	UltDCon2	3.629	0	OK	A
SA31	Span 167	Middle		0	0		0	0		0	0	OK	A
SA31	Span 167	End	UltDCon14(2/12)	-5.325	0.1129	UltDCon2	7.1356	0.1465	UltDCon2	3.629	0	OK	A
SA31	Span 168	Start	UltDCon14(2/12)	-5.325	0.1129	UltDCon2	7.1356	0.1465	UltDCon2	3.629	0	OK	A
SA31	Span 168	Middle		0	0		0	0		0	0	OK	A
SA31	Span 168	End	UltDCon13(8/12)	-6.6435	0.1364	UltDCon2	10.6049	0.2183	UltDCon2	6.424	0	OK	A
SA31	Span 169	Start	UltDCon13(8/12)	-6.6435	0.1364	UltDCon2	10.6049	0.2183	UltDCon2	6.424	0	OK	A
SA31	Span 169	Middle		0	0		0	0		0	0	OK	A
SA31	Span 169	End	UltDCon2	-4.954	0.1016	UltDCon2	4.9026	0.1005	UltDCon2	6.424	0	OK	A
SA31	Span 170	Start	UltDCon2	-4.954	0.1016	UltDCon2	4.9026	0.1005	UltDCon2	6.424	0	OK	A
SA31	Span 170	Middle		0	0		0	0		0	0	OK	A
SA31	Span 170	End	UltDCon14(6/12)	-2.3908	0.0489	UltDCon1	2.8106	0.0575	UltDCon2	1.902	0	OK	A
SA31	Span 171	Start	UltDCon14(6/12)	-2.3908	0.0489	UltDCon1	2.8106	0.0575	UltDCon2	1.902	0	OK	A
SA31	Span 171	Middle		0	0		0	0		0	0	OK	A
SA31	Span 171	End	UltDCon2	-3.5193	0.0721	UltDCon13(6/12)	3.9553	0.081	UltDCon2	1.902	0	OK	A
SA31	Span 172	Start	UltDCon2	-3.5193	0.0721	UltDCon13(6/12)	3.9553	0.081	UltDCon2	1.902	0	OK	A
SA31	Span 172	Middle		0	0		0	0		0	0	OK	A
SA31	Span 172	End	UltDCon2	-5.6093	0.1151	UltDCon13(6/12)	6.2785	0.1289	UltDCon2	1.902	0	OK	A
SA31	Span 173	Start	UltDCon2	-5.6093	0.1151	UltDCon13(6/12)	6.2785	0.1289	UltDCon2	1.902	0	OK	A
SA31	Span 173	Middle		0	0		0	0		0	0	OK	A
SA31	Span 173	End	UltDCon2	-6.0491	0.1241	UltDCon13(6/12)	7.6658	0.1575	UltDCon2	2.185	0	OK	A
SA31	Span 174	Start	UltDCon2	-6.0491	0.1241	UltDCon13(6/12)	7.6658	0.1575	UltDCon2	2.185	0	OK	A
SA31	Span 174	Middle		0	0		0	0		0	0	OK	A
SA31	Span 174	End	UltDCon2	-9.6044	0.1976	UltDCon13(2/12)	10.0754	0.2073	UltDCon2	2.185	0	OK	A
SA31	Span 175	Start	UltDCon2	-9.6044	0.1976	UltDCon13(2/12)	10.0754	0.2073	UltDCon2	2.185	0	OK	A
SA31	Span 175	Middle		0	0		0	0		0	0	OK	A
SA31	Span 175	End	UltDCon2	-9.636	0.0461	UltDCon13(6/12)	9.8806	0.0469	UltDCon2	0.885	0	OK	A
SA31	Span 176	Start	UltDCon2	-9.636	0.0461	UltDCon13(6/12)	9.8806	0.0469	UltDCon2	0.885	0	OK	A
SA31	Span 176	Middle		0	0		0	0		0	0	OK	A
SA31	Span 176	End	UltDCon12(2/12)	-33.3421	0.1584	UltDCon14(9/12)	11.784	0.0559	UltDCon2	5.407	0	OK	A
SA31	Span 177	Start	UltDCon12(2/12)	-33.3421	0.1584	UltDCon14(9/12)	11.784	0.0559	UltDCon2	5.407	0	OK	A
SA31	Span 177	Middle	UltDCon12(2/12)	-71.4077	0.3394	UltDCon14(11/12)	24.999	0.1186	UltDCon2	8.831	0	OK	A
SA31	Span 177	End	UltDCon11(9/12)	-43.9379	0.2086	UltDCon14(11/12)	51.2798	0.2436	UltDCon2	17.009	0	OK	A

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SA31	Span 178	Start	UltDCon11(9/12)	-43.9379	0.2086	UltDCon14(11/12)	51.2798	0.2436	UltDCon2	17.00	0	OK	A
SA31	Span 178	Middle		0	0		0	0		0	0	OK	A
SA31	Span 178	End	UltDCon12(6/12)	-67.8475	0.3225	UltDCon14(11/12)	39.2967	0.1866	UltDCon1	2.29	0	OK	A
SA31	Span 179	Start	UltDCon12(6/12)	-67.8475	0.3225	UltDCon14(11/12)	39.2967	0.1866	UltDCon1	2.29	0	OK	A
SA31	Span 179	Middle		0	0		0	0		0	0	OK	A
SA31	Span 179	End	UltDCon12(2/12)	-75.3556	0.3582	UltDCon14(11/12)	48.2235	0.229	UltDCon1	2.29	0	OK	A
SA31	Span 180	Start	UltDCon12(2/12)	-75.3556	0.3582	UltDCon14(11/12)	48.2235	0.229	UltDCon1	2.29	0	OK	A
SA31	Span 180	Middle		0	0		0	0		0	0	OK	A
SA31	Span 180	End	UltDCon11(9/12)	-115.013	0.5476	UltDCon14(11/12)	51.4715	0.2445	UltDCon14(11/12)	3.915	0	OK	A
SA31	Span 181	Start	UltDCon11(9/12)	-115.013	0.5476	UltDCon14(11/12)	51.4715	0.2445	UltDCon14(11/12)	3.915	0	OK	A
SA31	Span 181	Middle		0	0		0	0		0	0	OK	A
SA31	Span 181	End	UltDCon11(11/12)	-102.8859	0.4896	UltDCon14(11/12)	76.7589	0.3649	UltDCon2	10.322	0	OK	A
SA31	Span 182	Start	UltDCon11(11/12)	-102.8859	0.4896	UltDCon14(11/12)	76.7589	0.3649	UltDCon2	10.322	0	OK	A
SA31	Span 182	Middle		0	0		0	0		0	0	OK	A
SA31	Span 182	End	UltDCon11(11/12)	-104.1381	0.4956	UltDCon14(11/12)	87.8723	0.4179	UltDCon2	10.322	0	OK	A
SA31	Span 183	Start	UltDCon11(11/12)	-104.1381	0.4956	UltDCon14(11/12)	87.8723	0.4179	UltDCon2	10.322	0	OK	A
SA31	Span 183	Middle		0	0		0	0		0	0	OK	A
SA31	Span 183	End	UltDCon13(11/12)	-44.0363	0.2091	UltDCon12(11/12)	128.4773	0.612	UltDCon2	4.569	0	OK	A
SA31	Span 184	Start	UltDCon13(11/12)	-44.0363	0.2091	UltDCon12(11/12)	128.4773	0.612	UltDCon2	4.569	0	OK	A
SA31	Span 184	Middle		0	0		0	0		0	0	OK	A
SA31	Span 184	End	UltDCon11(11/12)	-110.2171	0.5247	UltDCon14(9/12)	29.4642	0.1561	UltDCon2	7.307	0	OK	A
SA31	Span 185	Start	UltDCon11(11/12)	-110.2171	0.5247	UltDCon14(9/12)	29.4642	0.1561	UltDCon2	7.307	0	OK	A
SA31	Span 185	Middle		0	0		0	0		0	0	OK	A
SA31	Span 185	End	UltDCon11(11/12)	-130.8856	0.6235	UltDCon14(11/12)	34.9564	0.1659	UltDCon2	7.307	0	OK	A
SA31	Span 186	Start	UltDCon11(11/12)	-130.8856	0.6235	UltDCon14(11/12)	34.9564	0.1659	UltDCon2	7.307	0	OK	A
SA31	Span 186	Middle		0	0		0	0		0	0	OK	A
SA31	Span 186	End	UltDCon11(11/12)	-141.412	0.6879	UltDCon14(9/12)	31.072	0.189	UltDCon2	8.343	0	OK	A
SA31	Span 187	Start	UltDCon11(11/12)	-141.412	0.6879	UltDCon14(9/12)	31.072	0.189	UltDCon2	8.343	0	OK	A
SA31	Span 187	Middle		0	0		0	0		0	0	OK	A
SA31	Span 187	End	UltDCon11(11/12)	-167.2858	0.8342	UltDCon14(9/12)	20.3754	0.1526	UltDCon2	7.95	0	OK	A
SA31	Span 188	Start	UltDCon11(11/12)	-167.2858	0.8342	UltDCon14(9/12)	20.3754	0.1526	UltDCon2	7.95	0	OK	A
SA31	Span 188	Middle		0	0		0	0		0	0	OK	A
SA31	Span 188	End	UltDCon11(11/12)	-173.8542	0.8939	UltDCon14(9/12)	29.128	0.2108	UltDCon2	12.133	0	OK	A
SA31	Span 189	Start	UltDCon11(11/12)	-173.8542	0.8939	UltDCon14(9/12)	29.128	0.2108	UltDCon2	12.133	0	OK	A
SA31	Span 189	Middle		0	0		0	0		0	0	OK	A
SA31	Span 189	End	UltDCon11(11/12)	-189.9318	0.9652	UltDCon14(9/12)	29.6956	0.21	UltDCon2	12.133	0	OK	A
SA31	Span 190	Start	UltDCon11(11/12)	-189.9318	0.9652	UltDCon14(9/12)	29.6956	0.21	UltDCon2	12.133	0	OK	A
SA31	Span 190	Middle		0	0		0	0		0	0	OK	A
SA31	Span 190	End	UltDCon11(11/12)	-156.0198	0.8226	UltDCon14(9/12)	61.1792	0.3721	UltDCon12(11/12)	2.489	0	OK	A
SA31	Span 191	Start	UltDCon11(11/12)	-156.0198	0.8226	UltDCon14(9/12)	61.1792	0.3721	UltDCon12(11/12)	2.489	0	OK	A
SA31	Span 191	Middle		0	0		0	0		0	0	OK	A
SA31	Span 191	End	UltDCon11(11/12)	-161.0273	0.8452	UltDCon14(9/12)	61.1898	0.3713	UltDCon12(11/12)	2.489	0	OK	A
SA31	Span 192	Start	UltDCon11(11/12)	-161.0273	0.8452	UltDCon14(9/12)	61.1898	0.3713	UltDCon12(11/12)	2.489	0	OK	A
SA31	Span 192	Middle		0	0		0	0		0	0	OK	A
SA31	Span 192	End	UltDCon11(11/12)	-166.0348	0.8678	UltDCon14(9/12)	61.2005	0.3705	UltDCon12(11/12)	2.489	0	OK	A
SA31	Span 193	Start	UltDCon11(11/12)	-166.0348	0.8678	UltDCon14(9/12)	61.2005	0.3705	UltDCon12(11/12)	2.489	0	OK	A
SA31	Span 193	Middle		0	0		0	0		0	0	OK	A
SA31	Span 193	End	UltDCon11(11/12)	-131.7977	0.7176	UltDCon11(2/12)	103.06	0.5835	UltDCon2	10.938	0	OK	A
SA31	Span 194	Start	UltDCon11(11/12)	-131.7977	0.7176	UltDCon11(2/12)	103.06	0.5835	UltDCon2	10.938	0	OK	A
SA31	Span 194	Middle		0	0		0	0		0	0	OK	A
SA31	Span 194	End	UltDCon11(11/12)	-132.7275	0.6952	UltDCon11(2/12)	102.6791	0.555	UltDCon2	10.938	0	OK	A
SA31	Span 195	Start	UltDCon11(11/12)	-132.7275	0.6952	UltDCon11(2/12)	102.6791	0.555	UltDCon2	10.938	0	OK	A
SA31	Span 195	Middle	UltDCon11(11/12)	-133.0951	0.6864	UltDCon11(2/12)	102.5284	0.5438	UltDCon2	10.938	0	OK	A
SA31	Span 195	End	UltDCon12(2/12)	-3.2008	0.1405	UltDCon12(11/12)	3.3179	0.1433	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 196	Start	UltDCon12(2/12)	-3.2008	0.1405	UltDCon12(11/12)	3.3179	0.1433	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 196	Middle		0	0		0	0		0	0	OK	A
SA31	Span 196	End	UltDCon12(5/12)	-4.3861	0.1677	UltDCon12(11/12)	2.6194	0.1303	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 197	Start	UltDCon12(5/12)	-4.3861	0.1677	UltDCon12(11/12)	2.6194	0.1303	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 197	Middle		0	0		0	0		0	0	OK	A
SA31	Span 197	End	UltDCon12(5/12)	-5.6121	0.1951	UltDCon12(11/12)	1.9209	0.1165	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 198	Start	UltDCon12(5/12)	-5.6121	0.1951	UltDCon12(11/12)	1.9209	0.1165	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 198	Middle		0	0		0	0		0	0	OK	A
SA31	Span 198	End	UltDCon12(11/12)	-6.8438	0.2227	UltDCon12(11/12)	1.2224	0.1027	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 199	Start	UltDCon12(11/12)	-6.8438	0.2227	UltDCon12(11/12)	1.2224	0.1027	UltDCon13(2/12)	1.366	0	OK	A
SA31	Span 199	Middle		0	0		0	0		0	0	OK	A
SA31	Span 199	End	UltDCon12(11/12)	-4.2356	0.1635	UltDCon2	3.2423	0.1144	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 200	Start	UltDCon12(11/12)	-4.2356	0.1635	UltDCon2	3.2423	0.1144	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 200	Middle		0	0		0	0		0	0	OK	A
SA31	Span 200	End	UltDCon12(11/12)	-3.4259	0.1441	UltDCon2	2.9883	0.1065	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 201	Start	UltDCon12(11/12)	-3.4259	0.1441	UltDCon2	2.9883	0.1065	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 201	Middle		0	0		0	0		0	0	OK	A
SA31	Span 201	End	UltDCon12(11/12)	-2.6161	0.1242	UltDCon2	2.7343	0.0987	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 202	Start	UltDCon12(11/12)	-2.6161	0.1242	UltDCon2	2.7343	0.0987	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 202	Middle		0	0		0	0		0	0	OK	A
SA31	Span 202	End	UltDCon14(11/12)	-2.3447	0.1035	UltDCon2	2.4803	0.0909	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 203	Start	UltDCon14(11/12)	-2.3447	0.1035	UltDCon2	2.4803	0.0909	UltDCon4(2/12)	0.322	0	OK	A
SA31	Span 203	Middle		0	0		0	0		0	0	OK	A
SA31	Span 203	End	UltDCon14(11/12)	-34.0628	0.2059	UltDCon4(11/12)	42.6872	0.2457	UltDCon14(5/12)	1.867	0	OK	A
SA31	Span 204	Start	UltDCon14(11/12)	-34.0628	0.2059	UltDCon4(11/12)	42.6872	0.2457	UltDCon14(5/12)	1.867	0	OK	A
SA31	Span 204	Middle		0	0		0	0		0	0	OK	A
SA31	Span 204	End	UltDCon4(5/12)	-14.191	0.0975	UltDCon1	21.8646	0.1318	UltDCon12(2/12)	2.526	0	OK	A
SA31	Span 205	Start	UltDCon4(5/12)	-14.191	0.0975	UltDCon1	21.8646	0.1318	UltDCon12(2/12)	2.526	0	OK	A
SA31	Span 205	Middle		0	0		0	0		0	0	OK	A
SA31	Span 205	End	UltDCon4(5/12)	-12.068	0.0867	UltDCon4(11/12)	23.8473	0.1446	UltDCon12(2/12)	2.526	0	OK	A
SA31	Span 206	Start	UltDCon4(5/12)	-12.068	0.0867	UltDCon4(11/12)	23.8473	0.1446	UltDCon12(2/12)	2.526	0	OK	A
SA31	Span 206	Middle		0	0		0	0		0	0	OK	A
SA31	Span 206	End	UltDCon14(9/12)	-12.131	0.089	UltDCon4(11/12)	26.1715	0.158	UltDCon12(2/12)	2.526	0	OK	A
SA31	Span 207	Start	UltDCon14(9/12)	-12.131	0.089	UltDCon4(11/12)	26.1715	0.158	UltDCon12(2/12)	2.526	0	OK	A
SA31	Span 207	Middle		0	0		0	0		0	0	OK	A
SA31	Span 207	End	UltDCon14(11/12)	-24.1935	0.1624	UltDCon4(11/12)	35.2355	0.2167	UltDCon12(11/12)	1.47	0	OK	A
SA31	Span 208	Start	UltDCon14(11/12)	-24.1935	0.1624	UltDCon4(11/12)	35.2355	0.2167	UltDCon12(11/12)	1.47	0	OK	A
SA31	Span 208	Middle		0	0		0	0		0	0	OK	A
SA31	Span 208	End	UltDCon14(11/12)	-20.7874	0.1458	UltDCon4(11/12)	30.2343	0.1904	UltDCon1	3.026	0	OK	A
SA31	Span 209	Start	UltDCon14(11/12)	-20.7874	0.1458	UltDCon4(11/12)	30.2343	0.1904	UltDCon1	3.026	0	OK	A
SA31	Span 209	Middle		0	0		0	0		0	0	OK	A
SA31	Span 209	End	UltDCon14(11/12)	-16.6981	0.1259	UltDCon4(11/12)	24.3642	0.1597	UltDCon1	2.98	0	OK	A
SA31	Span 210	Start	UltDCon14(11/12)	-16.6981	0.1259	UltDCon4(11/12)	24.3642	0.1597	UltDCon1	2.98	0	OK	A
SA31	Span 210	Middle		0	0		0	0		0	0	OK	A
SA31	Span 210	End	UltDCon11(11/12)	-0.8797	0.043	UltDCon13(11/12)	8.7386	0.0706	UltDCon11(2/12)	1.291	0	OK	A
SA31	Span 211	Start	UltDCon11(11/12)	-0.8797	0.043	UltDCon13(11/12)	8.7386	0.0706	UltDCon11(2/12)	1.291	0	OK	A
SA31	Span 211	Middle		0	0		0	0		0	0	OK	A
SA31	Span 211	End	UltDCon13(2/12)	-3.2785	0.0494	UltDCon13(11/12)	14.5319	0.1021	UltDCon11(2/12)	1.296	0	OK	A
SA31	Span 212	Start	UltDCon13(2/12)	-3.2785	0.0494	UltDCon13(11/12)	14.5319	0.1021	UltDCon11(2/12)	1.296	0	OK	A
SA31	Span 212	Middle		0	0		0	0		0	0	OK	A
SA31	Span 212	End	UltDCon14(11/12)	-2.9688	0.1242	UltDCon4(11/12)	5.9872	0.1633	UltDCon1	1.202	0	OK	A
SA31	Span 213	Start	UltDCon14(11/12)	-2.9688	0.1242	UltDCon4(11/12)	5.9872	0.1633	UltDCon1	1.202	0	OK	A
SA31	Span 213	Middle		0	0		0	0		0	0	OK	A
SA31	Span 213	End	UltDCon14(11/12)	-4.7103	0.1568	UltDCon4(11/12)	4.6197	0.1352	UltDCon1	1.019	0	OK	A
SA31	Span 214	Start	UltDCon14(11/12)	-4.7103	0.1568	UltDCon4(11/12)	4.6197	0.1352	UltDCon1	1.019	0	OK	A
SA31	Span 214	Middle		0	0		0	0		0	0	OK	A
SA31	Span 214	End	UltDCon14(11/12)	-4.0832	0.1401	UltDCon4(11/12)	3.568	0.123	UltDCon1	1.212	0	OK	A
SA31	Span 215	Start	UltDCon14(11/12)	-4.0832	0.1401	UltDCon4(11/12)	3.568	0.123	UltDCon1	1.212	0	OK	A
SA31	Span 215	Middle		0	0		0	0		0	0	OK	A
SA31	Span 215	End	UltDCon12(11/12)	-3.9659	0.1417	UltDCon4(11/12)	2.1251	0.0932	UltDCon1	1.247	0	OK	A
SA31	Span 216	Start	UltDCon12(11/12)	-3.9659	0.1417	UltDCon4(11/12)	2.1251	0.0932	UltDCon1	1.247	0	OK	A
SA31	Span 216	Middle		0	0		0	0		0	0	OK	A
SA31	Span 216	End	UltDCon11(11/12)	-6.9231	0.2363	UltDCon11(11/12)	0.0591	0.0872	UltDCon2	2.868	0	OK	A
SA31	Span 217	Start	UltDCon11(11/12)	-6.9231	0.2363	UltDCon11(11/12)	0.0591	0.0872	UltDCon2	2.868	0	OK	A

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BR2106013
03/02/2022 12:05:31 PM

SA31	Span 217	Middle		0	0	0	0		0	0	OK	A
SA31	Span 217	End	UltDCon4(11/12)	-9.9988	0.2856	UltDCon11(11/12)	0.0369	0.0852	UltDCon2	2.867	0	OK A
SA31	Span 218	Start	UltDCon4(11/12)	-9.9988	0.2856	UltDCon11(11/12)	0.0369	0.0852	UltDCon2	2.867	0	OK A
SA31	Span 218	Middle		0	0	0	0		0	0	OK	A
SA31	Span 218	End	UltDCon4(11/12)	-13.7243	0.3632	UltDCon11(11/12)	0.0137	0.0829	UltDCon2	2.867	0	OK A
SA31	Span 219	Start	UltDCon4(11/12)	-13.7243	0.3632	UltDCon11(11/12)	0.0137	0.0829	UltDCon2	2.867	0	OK A
SA31	Span 219	Middle		0	0	0	0		0	0	OK	A
SA31	Span 219	End	UltDCon4(11/12)	-15.9888	0.4106	UltDCon11(11/12)	0	0.0814	UltDCon2	2.866	0	OK A
SA31	Span 220	Start	UltDCon4(11/12)	-15.9888	0.4106	UltDCon11(11/12)	0	0.0814	UltDCon2	2.866	0	OK A
SA31	Span 220	Middle		0	0	0	0		0	0	OK	A
SA31	Span 220	End	UltDCon11(11/12)	-1.8853	0.0679	UltDCon11(11/12)	0	0.0267	UltDCon12(11/12)	0.456	0	OK A
SA31	Span 221	Start	UltDCon11(11/12)	-1.8853	0.0679	UltDCon11(11/12)	0	0.0267	UltDCon12(11/12)	0.456	0	OK A
SA31	Span 221	Middle		0	0	0	0		0	0	OK	A
SA31	Span 221	End	UltDCon11(11/12)	-1.393	0.0594	UltDCon11(11/12)	0	0.0281	UltDCon12(11/12)	0.456	0	OK A
SA31	Span 222	Start	UltDCon11(11/12)	-1.393	0.0594	UltDCon11(11/12)	0	0.0281	UltDCon12(11/12)	0.456	0	OK A
SA31	Span 222	Middle		0	0	0	0		0	0	OK	A
SA31	Span 222	End	UltDCon11(11/12)	-1.1429	0.0557	UltDCon11(11/12)	0.0853	0.0315	UltDCon2	0.275	0	OK A
SA31	Span 223	Start	UltDCon11(11/12)	-1.1429	0.0557	UltDCon11(11/12)	0.0853	0.0315	UltDCon2	0.275	0	OK A
SA31	Span 223	Middle		0	0	0	0		0	0	OK	A
SA31	Span 223	End	UltDCon11(11/12)	-0.909	0.0501	UltDCon11(11/12)	0.1752	0.0334	UltDCon2	0.275	0	OK A
SA31	Span 224	Start	UltDCon11(11/12)	-0.909	0.0501	UltDCon11(11/12)	0.1752	0.0334	UltDCon2	0.275	0	OK A
SA31	Span 224	Middle		0	0	0	0		0	0	OK	A
SA31	Span 224	End	UltDCon11(11/12)	-0.675	0.0445	UltDCon13(11/12)	0.4234	0.0356	UltDCon2	0.275	0	OK A
SA31	Span 225	Start	UltDCon11(11/12)	-0.675	0.0445	UltDCon13(11/12)	0.4234	0.0356	UltDCon2	0.275	0	OK A
SA31	Span 225	Middle		0	0	0	0		0	0	OK	A
SA31	Span 225	End	UltDCon11(11/12)	-0.7367	0.0491	UltDCon13(11/12)	0.5643	0.0417	UltDCon1	0.128	0	OK A
SA31	Span 226	Start	UltDCon11(11/12)	-0.7367	0.0491	UltDCon13(11/12)	0.5643	0.0417	UltDCon1	0.128	0	OK A
SA31	Span 226	Middle		0	0	0	0		0	0	OK	A
SA31	Span 226	End	UltDCon11(11/12)	-0.6656	0.0473	UltDCon11(11/12)	0.5436	0.0445	UltDCon1	0.128	0	OK A
SA31	Span 227	Start	UltDCon11(11/12)	-0.6656	0.0473	UltDCon11(11/12)	0.5436	0.0445	UltDCon1	0.128	0	OK A
SA31	Span 227	Middle		0	0	0	0		0	0	OK	A
SA31	Span 227	End	UltDCon11(11/12)	-0.5944	0.0454	UltDCon11(11/12)	0.682	0.0474	UltDCon1	0.128	0	OK A
SA31	Span 228	Start	UltDCon11(11/12)	-0.5944	0.0454	UltDCon11(11/12)	0.682	0.0474	UltDCon1	0.128	0	OK A
SA31	Span 228	Middle		0	0	0	0		0	0	OK	A
SA31	Span 228	End	UltDCon11(9/12)	-1.3089	0.0655	UltDCon13(9/12)	0.289	0.0385	UltDCon2	0.07	0	OK A
SA31	Span 229	Start	UltDCon11(9/12)	-1.3089	0.0655	UltDCon13(9/12)	0.289	0.0385	UltDCon2	0.07	0	OK A
SA31	Span 229	Middle		0	0	0	0		0	0	OK	A
SA31	Span 229	End	UltDCon12(6/12)	-1.2412	0.0638	UltDCon12(6/12)	0.0605	0.0369	UltDCon2	0.07	0	OK A
SA31	Span 230	Start	UltDCon12(6/12)	-1.2412	0.0638	UltDCon12(6/12)	0.0605	0.0369	UltDCon2	0.07	0	OK A
SA31	Span 230	Middle		0	0	0	0		0	0	OK	A
SA31	Span 230	End	UltDCon12(2/12)	-1.1795	0.0622	UltDCon12(2/12)	0.0596	0.0367	UltDCon2	0.07	0	OK A
SA31	Span 231	Start	UltDCon12(2/12)	-1.1795	0.0622	UltDCon12(2/12)	0.0596	0.0367	UltDCon2	0.07	0	OK A
SA31	Span 231	Middle		0	0	0	0		0	0	OK	A
SA31	Span 231	End	UltDCon12(2/12)	-1.1185	0.0607	UltDCon12(2/12)	0.0583	0.0366	UltDCon2	0.07	0	OK A
SA31	Span 232	Start	UltDCon12(2/12)	-1.1185	0.0607	UltDCon12(2/12)	0.0583	0.0366	UltDCon2	0.07	0	OK A
SA31	Span 232	Middle		0	0	0	0		0	0	OK	A
SA31	Span 232	End	UltDCon2	-10.6262	0.2505	UltDCon11(9/12)	1.5293	0.1323	UltDCon2	0.07	0	OK A
SA31	Span 233	Start	UltDCon2	-10.6262	0.2505	UltDCon11(9/12)	1.5293	0.1323	UltDCon2	0.07	0	OK A
SA31	Span 233	Middle		0	0	0	0		0	0	OK	A
SA31	Span 233	End	UltDCon11(9/12)	-8.8434	0.3851	UltDCon11(9/12)	4.8992	0.2973	UltDCon2	9.838	0	OK A
SA31	Span 234	Start	UltDCon11(9/12)	-8.8434	0.3851	UltDCon11(9/12)	4.8992	0.2973	UltDCon2	9.838	0	OK A
SA31	Span 234	Middle	UltDCon11(9/12)	-5.7913	0.3117	UltDCon11(9/12)	6.4167	0.3331	UltDCon2	10.465	0	OK A
SA31	Span 234	End	UltDCon4(9/12)	-0.0137	0.045	UltDCon12(2/12)	18.2638	0.5242	UltDCon2	6.352	0	OK A
SA31	Span 235	Start	UltDCon4(9/12)	-0.0137	0.045	UltDCon12(2/12)	18.2638	0.5242	UltDCon2	6.352	0	OK A
SA31	Span 235	Middle		0	0	0	0		0	0	OK	A
SA31	Span 235	End		0	0	UltDCon12(2/12)	23.7877	0.6377	UltDCon2	6.352	0	OK A
SA31	Span 236	Start		0	0	UltDCon12(2/12)	23.7877	0.6377	UltDCon2	6.352	0	OK A
SA31	Span 236	Middle		0	0	0	0		0	0	OK	A
SA31	Span 236	End		0	0	UltDCon12(2/12)	29.8823	0.7615	UltDCon2	6.352	0	OK A
SA31	Span 237	Start		0	0	UltDCon12(2/12)	30.1943	0.7679	UltDCon2	6.352	0	OK A
SA31	Span 237	Middle		0	0	0	0		0	0	OK	A
SA31	Span 237	End		0	0	UltDCon12(2/12)	63.2774	0.4674	UltDCon1	8.963	0	OK A
SA31	Span 238	Start		0	0	UltDCon12(2/12)	63.2774	0.4674	UltDCon1	8.963	0	OK A
SA31	Span 238	Middle		0	0	0	0		0	0	OK	A
SA31	Span 238	End		0	0	UltDCon12(2/12)	61.7717	0.4635	UltDCon1	8.963	0	OK A
SA31	Span 239	Start		0	0	UltDCon12(2/12)	61.7717	0.4635	UltDCon1	8.963	0	OK A
SA31	Span 239	Middle		0	0	0	0		0	0	OK	A
SA31	Span 239	End		0	0	UltDCon12(2/12)	66.3042	0.4832	UltDCon2	21.201	0	OK A
SA31	Span 240	Start		0	0	UltDCon12(2/12)	66.3042	0.4832	UltDCon2	21.201	0	OK A
SA31	Span 240	Middle		0	0	0	0		0	0	OK	A
SA31	Span 240	End		0	0	UltDCon12(2/12)	87.1773	0.6039	UltDCon2	21.201	0	OK A
SA31	Span 241	Start		0	0	UltDCon12(2/12)	87.1773	0.6039	UltDCon2	21.201	0	OK A
SA31	Span 241	Middle		0	0	0	0		0	0	OK	A
SA31	Span 241	End		0	0	UltDCon12(2/12)	108.0503	0.7249	UltDCon2	21.201	0	OK A
SA31	Span 242	Start		0	0	UltDCon12(2/12)	108.0503	0.7249	UltDCon2	21.201	0	OK A
SA31	Span 242	Middle		0	0	0	0		0	0	OK	A
SA31	Span 242	End		0	0	UltDCon12(2/12)	119.5304	0.7916	UltDCon2	21.201	0	OK A
SA31	Span 243	Start		0	0	UltDCon12(2/12)	119.5304	0.7916	UltDCon2	21.201	0	OK A
SA31	Span 243	Middle		0	0	0	0		0	0	OK	A
SA31	Span 243	End		0	0	UltDCon12(2/12)	97.8812	0.6607	UltDCon2	19.42	0	OK A
SA31	Span 244	Start		0	0	UltDCon12(2/12)	97.8812	0.6607	UltDCon2	19.42	0	OK A
SA31	Span 244	Middle		0	0	0	0		0	0	OK	A
SA31	Span 244	End		0	0	UltDCon12(2/12)	82.9247	0.5767	UltDCon2	19.42	0	OK A
SA31	Span 245	Start		0	0	UltDCon12(2/12)	82.9247	0.5767	UltDCon2	19.42	0	OK A
SA31	Span 245	Middle		0	0	0	0		0	0	OK	A
SA31	Span 245	End		0	0	UltDCon11(7/12)	67.6284	0.4929	UltDCon2	19.42	0	OK A
SA31	Span 246	Start		0	0	UltDCon11(7/12)	67.6284	0.4929	UltDCon2	19.42	0	OK A
SA31	Span 246	Middle		0	0	0	0		0	0	OK	A
SA31	Span 246	End		0	0	UltDCon11(7/12)	58.9357	0.4443	UltDCon2	19.42	0	OK A
SA31	Span 247	Start		0	0	UltDCon11(7/12)	58.9357	0.4443	UltDCon2	19.42	0	OK A
SA31	Span 247	Middle		0	0	0	0		0	0	OK	A
SA31	Span 247	End		0	0	UltDCon12(2/12)	54.1469	0.396	UltDCon1	5.356	0	OK A
SA31	Span 248	Start		0	0	UltDCon12(2/12)	54.1469	0.396	UltDCon1	5.356	0	OK A
SA31	Span 248	Middle		0	0	0	0		0	0	OK	A
SA31	Span 248	End		0	0	UltDCon12(2/12)	41.9048	0.3196	UltDCon1	5.356	0	OK A
SA31	Span 249	Start		0	0	UltDCon12(2/12)	24.231	0.5646	UltDCon1	5.356	0	OK A
SA31	Span 249	Middle		0	0	0	0		0	0	OK	A
SA31	Span 249	End		0	0	UltDCon12(2/12)	20.843	0.4947	UltDCon1	3.83	0	OK A
SA31	Span 250	Start		0	0	UltDCon12(2/12)	20.843	0.4947	UltDCon1	3.83	0	OK A
SA31	Span 250	Middle		0	0	0	0		0	0	OK	A
SA31	Span 250	End		0	0	UltDCon12(2/12)	16.1809	0.3972	UltDCon1	3.669	0	OK A
SA31	Span 251	Start		0	0	UltDCon12(2/12)	16.1809	0.3972	UltDCon1	3.669	0	OK A
SA31	Span 251	Middle		0	0	0	0		0	0	OK	A
SA31	Span 251	End		0	0	UltDCon12(2/12)	12.6111	0.3225	UltDCon1	3.669	0	OK A
SA31	Span 252	Start		0	0	UltDCon12(2/12)	12.6111	0.3225	UltDCon1	3.669	0	OK A
SA31	Span 252	Middle		0	0	0	0		0	0	OK	A
SA31	Span 252	End	UltDCon11(9/12)	-0.0722	0.0582	UltDCon11(7/12)	6.4654	0.1944	UltDCon2	4.147	0	OK A
SA31	Span 253	Start	UltDCon11(9/12)	-0.0722	0.0582	UltDCon11(7/12)	6.4654	0.1944	UltDCon2	4.147	0	OK A
SA31	Span 253	Middle		0	0	0	0		0	0	OK	A
SA31	Span 253	End	UltDCon13(9/12)	-0.2931	0.0593	UltDCon11(11/12)	2.6506	0.1152	UltDCon2	4.147	0	OK A
SA31	Span 254	Start	UltDCon13(9/12)	-0.2931	0.0593	UltDCon11(11/12)	2.6506	0.1152	UltDCon2	4.147	0	OK A
SA31	Span 254	Middle		0	0	0	0		0	0	OK	A
SA31	Span 254	End	UltDCon11(7/12)	-5.9597	0.1801	UltDCon11(11/12)	0.3656	0.0623	UltDCon2	4.848	0	OK A
SA31	Span 255	Start	UltDCon11(7/12)	-5.9597	0.1801	UltDCon11(11/12)	0.3656	0.0623	UltDCon2	4.848	0	OK A
SA31	Span 255	Middle		0	0	0	0		0	0	OK	A
SA31	Span 255	End	UltDCon12(2/12)	-10.4398	0.2713	UltDCon11(11/12)	0.105	0.0566	UltDCon2	4.848	0	OK A
SA31	Span 256	Start	UltDCon12(2/12)	-10.4398	0.2713	UltDCon11(11/12)	0.105	0.0566	UltDCon2	4.848	0	OK A
SA31	Span 256	Middle		0	0	0	0		0	0	OK	A

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03/02/2022 12:05:31 PM

SA31	Span 256	End	UltDCon11(9/12)	-16.5662	0.3995	UltDCon11(11/12)	0	0.0555	UltDCon2	5.57	0	OK	A	
SA31	Span 257	Start	UltDCon11(9/12)	-16.5662	0.3995	UltDCon11(11/12)	0	0.0555	UltDCon2	5.57	0	OK	A	
SA31	Span 257	Middle	UltDCon11(7/12)	-18.6009	0.4405	UltDCon11(11/12)	9.1475	0.0937	UltDCon2	9.1	0	OK	A	
SA31	Span 257	End	UltDCon11(11/12)	-36.5155	0.2361	UltDCon11(11/12)	5.9347	0.0771	UltDCon2	11.371	0	OK	A	
SA31	Span 258	Start	UltDCon11(11/12)	-36.5155	0.2361	UltDCon11(11/12)	5.9347	0.0771	UltDCon2	11.371	0	OK	A	
SA31	Span 258	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 258	End	UltDCon11(11/12)	-28.575	0.1957	UltDCon11(11/12)	8.0063	0.0889	UltDCon2	9.36	0	OK	A	
SA31	Span 259	Start	UltDCon11(11/12)	-28.575	0.1957	UltDCon11(11/12)	8.0063	0.0889	UltDCon2	9.36	0	OK	A	
SA31	Span 259	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 259	End	UltDCon2	-50.7319	0.2635	UltDCon1	2.3724	0	UltDCon2	6.315	0	OK	A	
SA31	Span 260	Start	UltDCon2	-50.7319	0.2635	UltDCon1	2.3724	0	UltDCon2	6.315	0	OK	A	
SA31	Span 260	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 260	End	UltDCon11(9/12)	-34.434	0.2286	UltDCon11(11/12)	2.4517	0.062	UltDCon2	4.524	0	OK	A	
SA31	Span 261	Start	UltDCon11(9/12)	-34.434	0.2286	UltDCon11(11/12)	2.4517	0.062	UltDCon2	4.524	0	OK	A	
SA31	Span 261	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 261	End	UltDCon11(7/12)	-36.0112	0.2347	UltDCon11(11/12)	0	0.0471	UltDCon2	6.767	0	OK	A	
SA31	Span 262	Start	UltDCon11(7/12)	-36.0112	0.2347	UltDCon11(11/12)	0	0.0471	UltDCon2	6.767	0	OK	A	
SA31	Span 262	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 262	End	UltDCon11(7/12)	-39.1777	0.2457	UltDCon11(9/12)	0	0.0414	UltDCon2	11.649	0	OK	A	
SA31	Span 263	Start	UltDCon11(7/12)	-39.1777	0.2457	UltDCon11(9/12)	0	0.0414	UltDCon2	11.649	0	OK	A	
SA31	Span 263	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 263	End	UltDCon2	-52.6931	0.2973	UltDCon11(9/12)	0	0.0419	UltDCon2	11.649	0	OK	A	
SA31	Span 264	Start	UltDCon2	-52.6931	0.2973	UltDCon11(9/12)	0	0.0419	UltDCon2	11.649	0	OK	A	
SA31	Span 264	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 264	End	UltDCon2	-57.186	0.3155	UltDCon11(7/12)	0	0.0354	UltDCon2	3.85	0	OK	A	
SA31	Span 265	Start	UltDCon2	-57.186	0.3155	UltDCon11(7/12)	0	0.0354	UltDCon2	3.85	0	OK	A	
SA31	Span 265	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 265	End	UltDCon2	-52.8635	0.2931	UltDCon11(7/12)	0	0.0346	UltDCon2	3.85	0	OK	A	
SA31	Span 266	Start	UltDCon2	-52.8635	0.2931	UltDCon11(7/12)	0	0.0346	UltDCon2	3.85	0	OK	A	
SA31	Span 266	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 266	End	UltDCon2	-48.9688	0.2731	UltDCon12(2/12)	0	0.0298	UltDCon2	3.269	0	OK	A	
SA31	Span 267	Start	UltDCon2	-48.9688	0.2731	UltDCon12(2/12)	0	0.0298	UltDCon2	3.269	0	OK	A	
SA31	Span 267	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 267	End	UltDCon2	-51.4071	0.2858	UltDCon12(2/12)	0	0.0297	UltDCon2	3.269	0	OK	A	
SA31	Span 268	Start	UltDCon2	-51.4071	0.2858	UltDCon12(2/12)	0	0.0297	UltDCon2	3.269	0	OK	A	
SA31	Span 268	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 268	End	UltDCon2	-53.8454	0.2985	UltDCon12(2/12)	0	0.0295	UltDCon2	3.269	0	OK	A	
SA31	Span 269	Start	UltDCon2	-53.8454	0.2985	UltDCon12(2/12)	0	0.0295	UltDCon2	3.269	0	OK	A	
SA31	Span 269	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 269	End	UltDCon2	-50.6979	0.2771	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A	
SA31	Span 270	Start	UltDCon2	-50.6979	0.2771	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A	
SA31	Span 270	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 270	End	UltDCon2	-44.8192	0.2466	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A	
SA31	Span 271	Start	UltDCon2	-44.8192	0.2466	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A	
SA31	Span 271	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 271	End	UltDCon2	-38.9406	0.216	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A	
SA31	Span 272	Start	UltDCon2	-38.9406	0.216	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A	
SA31	Span 272	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 272	End	UltDCon2	-30.6335	0.1724	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A	
SA31	Span 273	Start	UltDCon2	-30.6335	0.1724	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A	
SA31	Span 273	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 273	End	UltDCon2	-32.3634	0.181	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A	
SA31	Span 274	Start	UltDCon2	-32.3634	0.181	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A	
SA31	Span 274	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 274	End	UltDCon2	-27.6684	0.1509	UltDCon4(11/12)	0.2726	0	UltDCon2	11.284	0	OK	A	
SA31	Span 275	Start	UltDCon2	-27.6684	0.1509	UltDCon4(11/12)	0.2726	0	UltDCon2	11.284	0	OK	A	
SA31	Span 275	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 275	End	UltDCon11(11/12)	-15.4371	0.0943	UltDCon4(11/12)	0.9331	0	UltDCon2	11.284	0	OK	A	
SA31	Span 276	Start	UltDCon11(11/12)	-15.4371	0.0943	UltDCon4(11/12)	0.9331	0	UltDCon2	11.284	0	OK	A	
SA31	Span 276	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 276	End	UltDCon11(11/12)	-7.9666	0.054	UltDCon11(11/12)	2.629	0.0262	UltDCon2	6.516	0	OK	A	
SA31	Span 277	Start	UltDCon11(11/12)	-7.9666	0.054	UltDCon11(11/12)	2.629	0.0262	UltDCon2	6.516	0	OK	A	
SA31	Span 277	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 277	End	UltDCon2	-3.6132	0.0303	UltDCon2	8.1058	0.0496	UltDCon2	6.516	0	OK	A	
SA31	Span 278	Start	UltDCon2	-3.6132	0.0303	UltDCon2	8.1058	0.0496	UltDCon2	6.516	0	OK	A	
SA31	Span 278	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 278	End	UltDCon2	-1.7075	0	UltDCon2	6.1272	0.0445	UltDCon2	1.735	0	OK	A	
SA31	Span 279	Start	UltDCon2	-1.7075	0	UltDCon2	6.1272	0.0445	UltDCon2	1.735	0	OK	A	
SA31	Span 279	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 279	End	UltDCon11(11/12)	-10.0242	0.0623	UltDCon11(11/12)	3.4061	0.028	UltDCon2	1.225	0	OK	A	
SA31	Span 280	Start	UltDCon11(11/12)	-10.0242	0.0623	UltDCon11(11/12)	3.4061	0.028	UltDCon2	1.225	0	OK	A	
SA31	Span 280	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 280	End	UltDCon11(11/12)	-10.148	0.069	UltDCon11(11/12)	4.9273	0.0419	UltDCon2	1.225	0	OK	A	
SA31	Span 281	Start		0	0		0	0		0	0	OK	A	
SA31	Span 281	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 281	End		0	0		0	0		0	0	OK	A	
SA31	Span 282	Start		0	0		0	0		0	0	OK	A	
SA31	Span 282	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 282	End		0	0		0	0		0	0	OK	A	
SA31	Span 283	Start		0	0		0	0		0	0	OK	A	
SA31	Span 283	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 283	End		0	0		0	0		0	0	OK	A	
SA31	Span 284	Start		0	0		0	0		0	0	OK	A	
SA31	Span 284	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 284	End		0	0		0	0		0	0	OK	A	
SA31	Span 285	Start		0	0		0	0		0	0	OK	A	
SA31	Span 285	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 285	End		0	0		0	0		0	0	OK	A	
SA31	Span 286	Start		0	0		0	0		0	0	OK	A	
SA31	Span 286	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 286	End		0	0		0	0		0	0	OK	A	
SA31	Span 287	Start		0	0		0	0		0	0	OK	A	
SA31	Span 287	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 287	End		0	0		0	0		0	0	OK	A	
SA31	Span 288	Start		0	0		0	0		0	0	OK	A	
SA31	Span 288	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 288	End		0	0		0	0		0	0	OK	A	
SA31	Span 289	Start	UltDCon2	-3.922	0.0187		0	0		0	0	OK	A	
SA31	Span 289	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 289	End	UltDCon2	-20.7981	0.1049	UltDCon2	7.8755	0.0435	UltDCon2	0.92	0	OK	A	
SA31	Span 290	Start	UltDCon2	-20.7981	0.1049	UltDCon2	7.8755	0.0435	UltDCon2	0.92	0	OK	A	
SA31	Span 290	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 290	End	UltDCon2	-29.7293	0.1411	UltDCon12(2/12)	8.0136	0.0441	UltDCon2	9.364	0	OK	A	
SA31	Span 291	Start	UltDCon2	-29.7293	0.1411	UltDCon12(2/12)	8.0136	0.0441	UltDCon2	9.364	0	OK	A	
SA31	Span 291	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 291	End	UltDCon11(7/12)	-8.497	0.0522	UltDCon2	36.0076	0.1772	UltDCon2	6.647	0	OK	A	
SA31	Span 292	Start	UltDCon11(7/12)	-8.497	0.0522	UltDCon2	36.0076	0.1772	UltDCon2	6.647	0	OK	A	
SA31	Span 292	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 292	End	UltDCon11(7/12)	-4.2686	0.0331	UltDCon2	58.2022	0.2848	UltDCon2	6.425	0	OK	A	
SA31	Span 293	Start	UltDCon11(7/12)	-4.2686	0.0331	UltDCon2	58.2022	0.2848	UltDCon2	6.425	0	OK	A	
SA31	Span 293	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 293	End		0	0	UltDCon2	81.1909	0.3946	UltDCon2	3.667	0	OK	A	
SA31	Span 294	Start		0	0	UltDCon2	81.1909	0.3946	UltDCon2	3.667	0	OK	A	
SA31	Span 294	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 294	End	UltDCon2	-0.3968	0	UltDCon2	25.3988	0.1408	UltDCon2	10.221	0	OK	A	
SA31	Span 295	Start	UltDCon2	-0.3968	0	UltDCon2	25.3988	0.1408	UltDCon2	10.221	0	OK	A	
SA31	Span 295	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 295	End	UltDCon12(2/12)	-6.6961	0.0594	UltDCon12(2/12)	8.4861	0.0679	UltDCon2	3.941	0	OK	A	

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SA31	Span 296	Start	UltDCon12(2/12)	-6.6961	0.0594	UltDCon12(2/12)	8.4861	0.0679	UltDCon2	3.94	0	OK	A
SA31	Span 296	Middle		0	0		0	0		0	0	OK	A
SA31	Span 296	End	UltDCon11(7/12)	-11.5688	0.083	UltDCon12(2/12)	5.2557	0.0531	UltDCon2	3.94	0	OK	A
SA31	Span 297	Start	UltDCon11(7/12)	-11.5688	0.083	UltDCon12(2/12)	5.2557	0.0531	UltDCon2	3.94	0	OK	A
SA31	Span 297	Middle		0	0		0	0		0	0	OK	A
SA31	Span 297	End	UltDCon11(7/12)	-16.3618	0.1064	UltDCon12(5/12)	1.9766	0.0379	UltDCon2	1.939	0	OK	A
SA31	Span 298	Start	UltDCon11(7/12)	-16.3618	0.1064	UltDCon12(5/12)	1.9766	0.0379	UltDCon2	1.939	0	OK	A
SA31	Span 298	Middle		0	0		0	0		0	0	OK	A
SA31	Span 298	End	UltDCon11(7/12)	-23.9873	0.1514	UltDCon12(5/12)	0.2638	0.0383	UltDCon1	2.161	0	OK	A
SA31	Span 299	Start	UltDCon11(7/12)	-23.9873	0.1514	UltDCon12(5/12)	0.2638	0.0383	UltDCon1	2.161	0	OK	A
SA31	Span 299	Middle		0	0		0	0		0	0	OK	A
SA31	Span 299	End	UltDCon12(2/12)	-24.7388	0.167	UltDCon12(11/12)	0	0.0487	UltDCon2	1.34	0	OK	A
SA31	Span 300	Start	UltDCon12(2/12)	-24.7388	0.167	UltDCon12(11/12)	0	0.0487	UltDCon2	1.34	0	OK	A
SA31	Span 300	Middle		0	0		0	0		0	0	OK	A
SA31	Span 300	End	UltDCon12(2/12)	-26.7228	0.1765	UltDCon12(11/12)	0	0.0487	UltDCon2	1.34	0	OK	A
SA31	Span 301	Start	UltDCon12(2/12)	-26.7228	0.1765	UltDCon12(11/12)	0	0.0487	UltDCon2	1.34	0	OK	A
SA31	Span 301	Middle		0	0		0	0		0	0	OK	A
SA31	Span 301	End	UltDCon12(2/12)	-29.6861	0.1964	UltDCon12(11/12)	0	0.0544	UltDCon2	3.794	0	OK	A
SA31	Span 302	Start	UltDCon12(2/12)	-29.6861	0.1964	UltDCon12(11/12)	0	0.0544	UltDCon2	3.794	0	OK	A
SA31	Span 302	Middle		0	0		0	0		0	0	OK	A
SA31	Span 302	End	UltDCon11(7/12)	-30.6833	0.2022	UltDCon12(5/12)	0	0.0555	UltDCon1	1.22	0	OK	A
SA31	Span 303	Start	UltDCon11(7/12)	-30.6833	0.2022	UltDCon12(5/12)	0	0.0555	UltDCon1	1.22	0	OK	A
SA31	Span 303	Middle		0	0		0	0		0	0	OK	A
SA31	Span 303	End	UltDCon11(7/12)	-30.0553	0.2025	UltDCon12(11/12)	0	0.0588	UltDCon1	1.22	0	OK	A
SA31	Span 304	Start	UltDCon11(7/12)	-30.0553	0.2025	UltDCon12(11/12)	0	0.0588	UltDCon1	1.22	0	OK	A
SA31	Span 304	Middle		0	0		0	0		0	0	OK	A
SA31	Span 304	End	UltDCon11(7/12)	-29.4273	0.2028	UltDCon12(11/12)	0	0.0621	UltDCon1	1.22	0	OK	A
SA31	Span 305	Start	UltDCon11(7/12)	-29.4273	0.2028	UltDCon12(11/12)	0	0.0621	UltDCon1	1.22	0	OK	A
SA31	Span 305	Middle		0	0		0	0		0	0	OK	A
SA31	Span 305	End	UltDCon11(7/12)	-32.9957	0.2198	UltDCon12(5/12)	0	0.062	UltDCon2	1.1	0	OK	A
SA31	Span 306	Start	UltDCon11(7/12)	-32.9957	0.2198	UltDCon12(5/12)	0	0.062	UltDCon2	1.1	0	OK	A
SA31	Span 306	Middle		0	0		0	0		0	0	OK	A
SA31	Span 306	End	UltDCon11(7/12)	-34.5267	0.2242	UltDCon11(7/12)	0.5418	0.0617	UltDCon2	2.077	0	OK	A
SA31	Span 307	Start	UltDCon11(7/12)	-34.5267	0.2242	UltDCon11(7/12)	0.5418	0.0617	UltDCon2	2.077	0	OK	A
SA31	Span 307	Middle		0	0		0	0		0	0	OK	A
SA31	Span 307	End	UltDCon11(7/12)	-33.7925	0.2222	UltDCon11(7/12)	1.3117	0.0669	UltDCon2	2.077	0	OK	A
SA31	Span 308	Start	UltDCon11(7/12)	-33.7925	0.2222	UltDCon11(7/12)	1.3117	0.0669	UltDCon2	2.077	0	OK	A
SA31	Span 308	Middle		0	0		0	0		0	0	OK	A
SA31	Span 308	End	UltDCon11(7/12)	-32.1898	0.215	UltDCon11(12/12)	6.2473	0.0913	UltDCon1	1.755	0	OK	A
SA31	Span 309	Start	UltDCon11(7/12)	-32.1898	0.215	UltDCon11(12/12)	6.2473	0.0913	UltDCon1	1.755	0	OK	A
SA31	Span 309	Middle		0	0		0	0		0	0	OK	A
SA31	Span 309	End	UltDCon11(9/12)	-25.2998	0.174	UltDCon11(11/12)	3.009	0.0676	UltDCon2	5.574	0	OK	A
SA31	Span 310	Start	UltDCon11(9/12)	-25.2998	0.174	UltDCon11(11/12)	3.009	0.0676	UltDCon2	5.574	0	OK	A
SA31	Span 310	Middle		0	0		0	0		0	0	OK	A
SA31	Span 310	End	UltDCon11(9/12)	-23.5304	0.1651	UltDCon11(1/12)	8.8047	0.0952	UltDCon2	5.574	0	OK	A
SA31	Span 311	Start	UltDCon11(9/12)	-23.5304	0.1651	UltDCon11(1/12)	8.8047	0.0952	UltDCon2	5.574	0	OK	A
SA31	Span 311	Middle		0	0		0	0		0	0	OK	A
SA31	Span 311	End	UltDCon11(7/12)	-31.4903	0.2026	UltDCon11(8/12)	1.5671	0.06	UltDCon2	2.143	0	OK	A
SA31	Span 312	Start	UltDCon11(7/12)	-31.4903	0.2026	UltDCon11(8/12)	1.5671	0.06	UltDCon2	2.143	0	OK	A
SA31	Span 312	Middle		0	0		0	0		0	0	OK	A
SA31	Span 312	End	UltDCon2	-42.387	0.2377	UltDCon12(7/12)	0	0.0514	UltDCon2	8.412	0	OK	A
SA31	Span 313	Start	UltDCon2	-42.387	0.2377	UltDCon12(7/12)	0	0.0514	UltDCon2	8.412	0	OK	A
SA31	Span 313	Middle		0	0		0	0		0	0	OK	A
SA31	Span 313	End	UltDCon11(7/12)	-24.4997	0.1679	UltDCon12(9/12)	1.2684	0.0573	UltDCon2	8.348	0	OK	A
SA31	Span 314	Start	UltDCon11(7/12)	-24.4997	0.1679	UltDCon12(9/12)	1.2684	0.0573	UltDCon2	8.348	0	OK	A
SA31	Span 314	Middle	UltDCon11(9/12)	-23.4614	0.1618	UltDCon11(11/12)	2.9833	0.0645	UltDCon2	8.348	0	OK	A
SA31	Span 314	End	UltDCon2	-8.2363	0.2089	UltDCon11(11/12)	0.0641	0.0601	UltDCon2	2.109	0	OK	A
SA31	Span 315	Start	UltDCon2	-8.2363	0.2089	UltDCon11(11/12)	0.0641	0.0601	UltDCon2	2.109	0	OK	A
SA31	Span 315	Middle		0	0		0	0		0	0	OK	A
SA31	Span 315	End	UltDCon11(11/12)	-5.3178	0.173	UltDCon11(11/12)	0.6749	0.0736	UltDCon2	2.109	0	OK	A
SA31	Span 316	Start	UltDCon11(11/12)	-5.3178	0.173	UltDCon11(11/12)	0.6749	0.0736	UltDCon2	2.109	0	OK	A
SA31	Span 316	Middle		0	0		0	0		0	0	OK	A
SA31	Span 316	End	UltDCon11(11/12)	-3.7851	0.1412	UltDCon11(11/12)	1.2858	0.0871	UltDCon2	2.109	0	OK	A
SA31	Span 317	Start	UltDCon11(11/12)	-3.7851	0.1412	UltDCon11(11/12)	1.2858	0.0871	UltDCon2	2.109	0	OK	A
SA31	Span 317	Middle		0	0		0	0		0	0	OK	A
SA31	Span 317	End	UltDCon11(11/12)	-2.2523	0.1088	UltDCon11(11/12)	1.8967	0.1007	UltDCon2	2.109	0	OK	A
SA31	Span 318	Start	UltDCon11(11/12)	-2.2523	0.1088	UltDCon11(11/12)	1.8967	0.1007	UltDCon2	2.109	0	OK	A
SA31	Span 318	Middle		0	0		0	0		0	0	OK	A
SA31	Span 318	End	UltDCon11(11/12)	-1.004	0.0851	UltDCon11(11/12)	3.149	0.133	UltDCon1	0.366	0	OK	A
SA31	Span 319	Start	UltDCon11(11/12)	-1.004	0.0851	UltDCon11(11/12)	3.149	0.133	UltDCon1	0.366	0	OK	A
SA31	Span 319	Middle		0	0		0	0		0	0	OK	A
SA31	Span 319	End	UltDCon11(11/12)	-1.1789	0.0888	UltDCon11(11/12)	2.7111	0.1238	UltDCon1	0.366	0	OK	A
SA31	Span 320	Start	UltDCon11(11/12)	-1.1789	0.0888	UltDCon11(11/12)	2.7111	0.1238	UltDCon1	0.366	0	OK	A
SA31	Span 320	Middle		0	0		0	0		0	0	OK	A
SA31	Span 320	End	UltDCon11(11/12)	-1.3538	0.0926	UltDCon11(11/12)	2.2731	0.1136	UltDCon1	0.366	0	OK	A
SA31	Span 321	Start	UltDCon11(11/12)	-1.3538	0.0926	UltDCon11(11/12)	2.2731	0.1136	UltDCon1	0.366	0	OK	A
SA31	Span 321	Middle		0	0		0	0		0	0	OK	A
SA31	Span 321	End	UltDCon11(11/12)	-1.5288	0.0963	UltDCon11(11/12)	1.8352	0.1033	UltDCon1	0.366	0	OK	A
SA31	Span 322	Start	UltDCon11(11/12)	-1.5288	0.0963	UltDCon11(11/12)	1.8352	0.1033	UltDCon1	0.366	0	OK	A
SA31	Span 322	Middle		0	0		0	0		0	0	OK	A
SA31	Span 322	End	UltDCon11(11/12)	-1.3913	0.0985	UltDCon11(11/12)	1.4163	0.0992	UltDCon5(6/12)	0.077	0	OK	A
SA31	Span 323	Start	UltDCon11(11/12)	-1.3913	0.0985	UltDCon11(11/12)	1.4163	0.0992	UltDCon5(6/12)	0.077	0	OK	A
SA31	Span 323	Middle		0	0		0	0		0	0	OK	A
SA31	Span 323	End	UltDCon11(11/12)	-1.2001	0.094	UltDCon11(11/12)	0.9014	0.0873	UltDCon2	1.05	0	OK	A
SA31	Span 324	Start	UltDCon11(11/12)	-1.2001	0.094	UltDCon11(11/12)	0.9014	0.0873	UltDCon2	1.05	0	OK	A
SA31	Span 324	Middle		0	0		0	0		0	0	OK	A
SA31	Span 324	End	UltDCon13(11/12)	-0.133	0.0622	UltDCon11(11/12)	1.2917	0.0891	UltDCon2	0.301	0	OK	A
SA31	Span 325	Start	UltDCon13(11/12)	-0.133	0.0622	UltDCon11(11/12)	1.2917	0.0891	UltDCon2	0.301	0	OK	A
SA31	Span 325	Middle		0	0		0	0		0	0	OK	A
SA31	Span 325	End	UltDCon13(11/12)	-0.0274	0.0598	UltDCon11(11/12)	1.8552	0.1015	UltDCon2	0.14	0	OK	A
SA31	Span 326	Start	UltDCon13(11/12)	-0.0274	0.0598	UltDCon11(11/12)	1.8552	0.1015	UltDCon2	0.14	0	OK	A
SA31	Span 326	Middle		0	0		0	0		0	0	OK	A
SA31	Span 326	End	UltDCon13(11/12)	-0.1261	0.0615	UltDCon11(11/12)	1.9018	0.1019	UltDCon2	0.14	0	OK	A
SA31	Span 327	Start	UltDCon13(11/12)	-0.1261	0.0615	UltDCon11(11/12)	1.9018	0.1019	UltDCon2	0.14	0	OK	A
SA31	Span 327	Middle		0	0		0	0		0	0	OK	A
SA31	Span 327	End	UltDCon13(11/12)	-0.2249	0.0633	UltDCon11(11/12)	1.9484	0.1023	UltDCon2	0.14	0	OK	A
SA31	Span 328	Start	UltDCon13(11/12)	-0.2249	0.0633	UltDCon11(11/12)	1.9484	0.1023	UltDCon2	0.14	0	OK	A
SA31	Span 328	Middle		0	0		0	0		0	0	OK	A
SA31	Span 328	End	UltDCon11(11/12)	-1.0917	0.0831	UltDCon11(11/12)	1.1633	0.0847	UltDCon2	1.296	0	OK	A
SA31	Span 329	Start	UltDCon11(11/12)	-1.0917	0.0831	UltDCon11(11/12)	1.1633	0.0847	UltDCon2	1.296	0	OK	A
SA31	Span 329	Middle		0	0		0	0		0	0	OK	A
SA31	Span 329	End	UltDCon11(11/12)	-1.6862	0.0966	UltDCon11(11/12)	0.6886	0.0739	UltDCon2	1.296	0	OK	A
SA31	Span 330	Start	UltDCon11(11/12)	-1.6862	0.0966	UltDCon11(11/12)	0.6886	0.0739	UltDCon2	1.296	0	OK	A
SA31	Span 330	Middle		0	0		0	0		0	0	OK	A
SA31	Span 330	End	UltDCon11(11/12)	-2.2807	0.1101	UltDCon11(11/12)	0.214	0.063	UltDCon2	1.296	0	OK	A
SA31	Span 331	Start	UltDCon11(11/12)	-2.2807	0.1101	UltDCon11(11/12)	0.214	0.063	UltDCon2	1.296	0	OK	A
SA31	Span 331	Middle		0	0		0	0		0	0	OK	A
SA31	Span 331	End	UltDCon11(11/12)	-1.9524	0.1091	UltDCon13(11/12)	0.0731	0.0694	UltDCon2	0.782	0	OK	A
SA31	Span 332	Start	UltDCon11(11/12)	-1.9524	0.1091	UltDCon13(11/12)	0.0731	0.0694	UltDCon2	0.782	0	OK	A
SA31	Span 332	Middle		0	0		0	0		0	0	OK	A
SA31	Span 332	End	UltDCon11(11/12)	-1.5907	0.1013	UltDCon11(11/12)	0.4466	0.0752	UltDCon2	0.782	0	OK	A
SA31	Span 333	Start	UltDCon11(11/12)	-1.5907	0.1013	UltDCon11(11/12)	0.4466	0.0752	UltDCon2	0.782	0	OK	A
SA31	Span 333	Middle		0	0		0	0		0	0	OK	A
SA31	Span 333	End	UltDCon11(11/12)	-1.2291	0.0935	UltDCon11(11/12)	0.7289	0.0821	UltDCon2	0.782	0	OK	A
SA31	Span 334	Start	UltDCon11(11/12)	-1.2291	0.0935	UltDCon11(11/12)	0.7289	0.0821	UltDCon2	0.782	0	OK	A
SA31	Span 334	Middle		0	0		0	0		0	0	OK	A
SA31	Span 334	End	UltDCon13(11/12)	-0.8159	0.0883	UltDCon11(11/12)	1.0111	0.089	UltDCon2	0.782	0	OK	A
SA31	Span 335	Start	UltDCon13(11/12)	-0.8159	0.0883	UltDCon11(11/12)	1.0111	0.089	UltDCon2	0.782	0	OK	A

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SA31	Span 335	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 335	End	UltDCon13(11/12)	-0.1746	0.0746	UltDCon11(11/12)	1.6457	0.1037	UltDCon2	0.12	0 OK	A	
SA31	Span 336	Start	UltDCon13(11/12)	-0.1746	0.0746	UltDCon11(11/12)	1.6457	0.1037	UltDCon2	0	0 OK	A	
SA31	Span 336	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 336	End	UltDCon13(11/12)	-0.119	0.0725	UltDCon11(11/12)	1.3753	0.0963	UltDCon2	0.129	0 OK	A	
SA31	Span 337	Start	UltDCon13(11/12)	-0.119	0.0725	UltDCon11(11/12)	1.3753	0.0963	UltDCon2	0.129	0 OK	A	
SA31	Span 337	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 337	End	UltDCon13(11/12)	-0.392	0.0826	UltDCon11(11/12)	0.8926	0.0894	UltDCon2	0.164	0 OK	A	
SA31	Span 338	Start	UltDCon13(11/12)	-0.392	0.0826	UltDCon11(11/12)	0.8926	0.0894	UltDCon2	0.164	0 OK	A	
SA31	Span 338	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 338	End	UltDCon11(11/12)	-2.6743	0.137	UltDCon11(11/12)	1.2532	0.1046	UltDCon2	0.749	0 OK	A	
SA31	Span 339	Start	UltDCon11(11/12)	-2.6743	0.137	UltDCon11(11/12)	1.2532	0.1046	UltDCon2	0.749	0 OK	A	
SA31	Span 339	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 339	End	UltDCon11(11/12)	-2.9855	0.1523	UltDCon11(11/12)	2.0905	0.132	UltDCon1	1.105	0 OK	A	
SA31	Span 340	Start	UltDCon11(11/12)	-2.9855	0.1523	UltDCon11(11/12)	2.0905	0.132	UltDCon1	1.105	0 OK	A	
SA31	Span 340	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 340	End	UltDCon11(11/12)	-2.298	0.1389	UltDCon11(11/12)	4.4615	0.1864	UltDCon1	1.105	0 OK	A	
SA31	Span 341	Start	UltDCon11(11/12)	-2.298	0.1389	UltDCon11(11/12)	4.4615	0.1864	UltDCon1	1.105	0 OK	A	
SA31	Span 341	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 341	End	UltDCon11(11/12)	-0.8686	0.1063	UltDCon11(11/12)	6.1384	0.221	UltDCon1	1.826	0 OK	A	
SA31	Span 342	Start	UltDCon11(11/12)	-0.8686	0.1063	UltDCon11(11/12)	6.1384	0.221	UltDCon1	1.826	0 OK	A	
SA31	Span 342	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 342	End	UltDCon11(11/12)	-0.447	0.0985	UltDCon11(11/12)	7.1066	0.2429	UltDCon1	1.826	0 OK	A	
SA31	Span 343	Start	UltDCon11(11/12)	-0.447	0.0985	UltDCon11(11/12)	7.1066	0.2429	UltDCon1	1.826	0 OK	A	
SA31	Span 343	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 343	End	UltDCon13(11/12)	-0.0165	0.0935	UltDCon11(11/12)	8.0747	0.2648	UltDCon1	1.826	0 OK	A	
SA31	Span 344	Start	UltDCon13(11/12)	-0.0165	0.0935	UltDCon11(11/12)	8.0747	0.2648	UltDCon1	1.826	0 OK	A	
SA31	Span 344	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 344	End	UltDCon11(11/12)	-0.0487	0.0903	UltDCon11(11/12)	6.0239	0.2215	UltDCon5(7/12)	0.789	0 OK	A	
SA31	Span 345	Start	UltDCon11(11/12)	-0.0487	0.0903	UltDCon11(11/12)	6.0239	0.2215	UltDCon5(7/12)	0.789	0 OK	A	
SA31	Span 345	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 345	End	UltDCon11(11/12)	-0.0276	0.0866	UltDCon11(11/12)	4.9303	0.1956	UltDCon5(7/12)	0.789	0 OK	A	
SA31	Span 346	Start	UltDCon11(11/12)	-0.0276	0.0866	UltDCon11(11/12)	4.9303	0.1956	UltDCon5(7/12)	0.789	0 OK	A	
SA31	Span 346	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 346	End	UltDCon5(10/12)	-0.9096	0.0235	UltDCon13(11/12)	3.8337	0.1735	UltDCon5(7/12)	0.789	0 OK	A	
SA31	Span 347	Start	UltDCon5(10/12)	-0.9096	0.0235	UltDCon13(11/12)	3.8337	0.1735	UltDCon5(7/12)	0.789	0 OK	A	
SA31	Span 347	Middle	UltDCon11(9/12)	-20.4657	0.238	UltDCon11(9/12)	35.615	0.3107	UltDCon5(7/12)	0.789	0 OK	A	
SA31	Span 347	End	UltDCon11(9/12)	-23.1466	0.2575	UltDCon11(9/12)	29.4217	0.2877	UltDCon2	6.098	0 OK	A	
SA31	Span 348	Start	UltDCon11(9/12)	-23.1466	0.2575	UltDCon11(9/12)	29.4217	0.2877	UltDCon2	6.098	0 OK	A	
SA31	Span 348	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 348	End	UltDCon11(11/12)	-26.2103	0.2805	UltDCon12(6/12)	34.6581	0.319	UltDCon2	21.879	0 OK	A	
SA31	Span 349	Start	UltDCon11(11/12)	-26.2103	0.2805	UltDCon12(6/12)	34.6581	0.319	UltDCon2	21.879	0 OK	A	
SA31	Span 349	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 349	End	UltDCon11(11/12)	-14.3543	0.2144	UltDCon12(6/12)	47.1823	0.3714	UltDCon2	22.821	0 OK	A	
SA31	Span 350	Start	UltDCon11(11/12)	-14.3543	0.2144	UltDCon12(6/12)	47.1823	0.3714	UltDCon2	22.821	0 OK	A	
SA31	Span 350	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 350	End	UltDCon11(11/12)	-2.4353	0.0615	UltDCon2	75.9113	0.3609	UltDCon12(2/12)	6.851	0 OK	A	
SA31	Span 351	Start	UltDCon11(11/12)	-2.4353	0.0615	UltDCon2	75.9113	0.3609	UltDCon12(2/12)	6.851	0 OK	A	
SA31	Span 351	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 351	End	UltDCon11(11/12)	-3.5925	0.0835	UltDCon12(6/12)	38.3227	0.2488	UltDCon14(7/12)	6.06	0 OK	A	
SA31	Span 352	Start	UltDCon11(11/12)	-3.5925	0.0835	UltDCon12(6/12)	38.3227	0.2488	UltDCon14(7/12)	6.06	0 OK	A	
SA31	Span 352	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 352	End	UltDCon11(11/12)	-3.1322	0.0805	UltDCon12(6/12)	41.7153	0.253	UltDCon14(7/12)	6.06	0 OK	A	
SA31	Span 353	Start	UltDCon11(11/12)	-3.1322	0.0805	UltDCon12(6/12)	41.7153	0.253	UltDCon14(7/12)	6.06	0 OK	A	
SA31	Span 353	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 353	End	UltDCon5(7/12)	-4.409	0	UltDCon11(9/12)	36.3013	0.2025	UltDCon11(2/12)	7.197	0 OK	A	
SA31	Span 354	Start	UltDCon5(7/12)	-4.409	0	UltDCon11(9/12)	36.3013	0.2025	UltDCon11(2/12)	7.197	0 OK	A	
SA31	Span 354	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 354	End	UltDCon11(11/12)	-4.6319	0.055	UltDCon11(11/12)	31.258	0.1817	UltDCon2	11.103	0 OK	A	
SA31	Span 355	Start	UltDCon11(11/12)	-4.6319	0.055	UltDCon11(11/12)	31.258	0.1817	UltDCon2	11.103	0 OK	A	
SA31	Span 355	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 355	End	UltDCon2	-16.3775	0.0777	UltDCon11(11/12)	19.2849	0.1226	UltDCon2	11.103	0 OK	A	
SA31	Span 356	Start	UltDCon2	-16.3775	0.0777	UltDCon11(11/12)	19.2849	0.1226	UltDCon2	11.103	0 OK	A	
SA31	Span 356	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 356	End	UltDCon2	-24.6699	0.1171	UltDCon11(9/12)	7.5571	0.0636	UltDCon2	11.103	0 OK	A	
SA31	Span 357	Start	UltDCon2	-24.6699	0.1171	UltDCon11(9/12)	7.5571	0.0636	UltDCon2	11.103	0 OK	A	
SA31	Span 357	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 357	End	UltDCon5(2/12)	-15.2335	0.0723	UltDCon11(11/12)	18.8152	0.1302	UltDCon2	1.362	0 OK	A	
SA31	Span 358	Start	UltDCon5(2/12)	-15.2335	0.0723	UltDCon11(11/12)	18.8152	0.1302	UltDCon2	1.362	0 OK	A	
SA31	Span 358	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 358	End	UltDCon5(2/12)	-14.7731	0.0701	UltDCon11(11/12)	18.852	0.1295	UltDCon2	1.362	0 OK	A	
SA31	Span 359	Start	UltDCon5(2/12)	-14.7731	0.0701	UltDCon11(11/12)	18.852	0.1295	UltDCon2	1.362	0 OK	A	
SA31	Span 359	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 359	End	UltDCon5(2/12)	-14.3127	0.0679	UltDCon11(9/12)	19.0579	0.1288	UltDCon2	1.362	0 OK	A	
SA31	Span 360	Start	UltDCon5(2/12)	-14.3127	0.0679	UltDCon11(9/12)	19.0579	0.1288	UltDCon2	1.362	0 OK	A	
SA31	Span 360	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 360	End	UltDCon5(2/12)	-11.1535	0.0529	UltDCon11(9/12)	21.5881	0.1394	UltDCon2	5.218	0 OK	A	
SA31	Span 361	Start	UltDCon5(2/12)	-11.1535	0.0529	UltDCon11(9/12)	21.5881	0.1394	UltDCon2	5.218	0 OK	A	
SA31	Span 361	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 361	End	UltDCon5(2/12)	-13.4755	0.0639	UltDCon11(9/12)	15.8375	0.1115	UltDCon2	5.218	0 OK	A	
SA31	Span 362	Start	UltDCon5(2/12)	-13.4755	0.0639	UltDCon11(9/12)	15.8375	0.1115	UltDCon2	5.218	0 OK	A	
SA31	Span 362	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 362	End	UltDCon5(2/12)	-15.7974	0.0749	UltDCon11(9/12)	10.0869	0.0836	UltDCon2	5.218	0 OK	A	
SA31	Span 363	Start	UltDCon5(2/12)	-15.7974	0.0749	UltDCon11(9/12)	10.0869	0.0836	UltDCon2	5.218	0 OK	A	
SA31	Span 363	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 363	End	UltDCon5(2/12)	-17.8206	0.0845	UltDCon12(6/12)	6.4953	0.0724	UltDCon2	4.845	0 OK	A	
SA31	Span 364	Start	UltDCon5(2/12)	-17.8206	0.0845	UltDCon12(6/12)	6.4953	0.0724	UltDCon2	4.845	0 OK	A	
SA31	Span 364	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 364	End	UltDCon5(8/12)	-15.4062	0.0731	UltDCon12(6/12)	9.8965	0.0887	UltDCon2	4.845	0 OK	A	
SA31	Span 365	Start	UltDCon5(8/12)	-15.4062	0.0731	UltDCon12(6/12)	9.8965	0.0887	UltDCon2	4.845	0 OK	A	
SA31	Span 365	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 365	End	UltDCon5(8/12)	-13.0016	0.0617	UltDCon12(6/12)	13.2976	0.1047	UltDCon2	4.845	0 OK	A	
SA31	Span 366	Start	UltDCon5(8/12)	-13.0016	0.0617	UltDCon12(6/12)	13.2976	0.1047	UltDCon2	4.845	0 OK	A	
SA31	Span 366	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 366	End	UltDCon5(8/12)	-10.597	0.0503	UltDCon12(6/12)	16.6987	0.1208	UltDCon2	4.845	0 OK	A	
SA31	Span 367	Start	UltDCon5(8/12)	-10.597	0.0503	UltDCon12(6/12)	16.6987	0.1208	UltDCon2	4.845	0 OK	A	
SA31	Span 367	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 367	End	UltDCon5(7/12)	-12.1534	0.0576	UltDCon14(2/12)	14.0581	0.1157	UltDCon1	2.317	0 OK	A	
SA31	Span 368	Start	UltDCon5(7/12)	-12.1534	0.0576	UltDCon14(2/12)	14.0581	0.1157	UltDCon1	2.317	0 OK	A	
SA31	Span 368	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 368	End	UltDCon5(7/12)	-12.1591	0.0577	UltDCon14(2/12)	13.1266	0.1146	UltDCon1	2.317	0 OK	A	
SA31	Span 369	Start	UltDCon5(7/12)	-12.1591	0.0577	UltDCon14(2/12)	13.1266	0.1146	UltDCon1	2.317	0 OK	A	
SA31	Span 369	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 369	End	UltDCon13(2/12)	-0.9908	0.0603	UltDCon14(2/12)	12.1951	0.1134	UltDCon1	2.317	0 OK	A	
SA31	Span 370	Start	UltDCon13(2/12)	-0.9908	0.0603	UltDCon14(2/12)	12.1951	0.1134	UltDCon1	2.317	0 OK	A	
SA31	Span 370	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 370	End	UltDCon12(2/12)	-10.7284	0.0831	UltDCon14(2/12)	21.1547	0.1405	UltDCon1	8.964	0 OK	A	
SA31	Span 371	Start	UltDCon12(2/12)	-10.7284	0.0831	UltDCon14(2/12)	21.1547	0.1405	UltDCon1	8.964	0 OK	A	
SA31	Span 371	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 371	End	UltDCon5(7/12)	-21.2588	0.1009	UltDCon14(2/12)	16.0999	0.0828	UltDCon2	1.978	0 OK	A	
SA31	Span 372	Start	UltDCon5(7/12)	-21.2588	0.1009	UltDCon14(2/12)	16.0999	0.0828	UltDCon2	1.978	0 OK	A	
SA31	Span 372	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 372	End	UltDCon5(7/12)	-22.381	0.1062	UltDCon14(2/12)	17.1139	0.0888	UltDCon2	1.978	0 OK	A	
SA31	Span 373	Start	UltDCon5(7/12)	-8.1437	0.0386	UltDCon14(2/12)	5.5155	0.0262	UltDCon1	2.279	0 OK	A	
SA31	Span 373	Middle		0	0	0	0			0	0 OK	A	
SA31	Span 373	End	UltDCon2	-8.0165	0.038	UltDCon14(2/12)	3.1385	0.0149	UltDCon1	2.279	0 OK	A	
SA31	Span 374	Start	UltDCon2	-8.0165	0.038	UltDCon14(2/12)	3.1385	0.0149	UltDCon1	2.279	0 OK	A	
SA31	Span 374	Middle		0	0	0	0			0	0 OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:32 PM

SA31	Span 374	End	UltDCon2	-8.2483	0.0391	UltDCon2	0.1563	0	UltDCon2	1.86	0	OK	A	
SA31	Span 375	Start	UltDCon2	-8.2483	0.0391	UltDCon2	0.1563	0	UltDCon2	1.86	0	OK	A	
SA31	Span 375	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 375	End	UltDCon2	-6.131	0.0291	UltDCon2	1.5993	0	UltDCon2	1.863	0	OK	A	
SA31	Span 376	Start	UltDCon2	-6.131	0.0291	UltDCon2	1.5993	0	UltDCon2	1.863	0	OK	A	
SA31	Span 376	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 376	End	UltDCon2	-4.0137	0.019	UltDCon2	3.0904	0.0147	UltDCon2	1.863	0	OK	A	
SA31	Span 377	Start	UltDCon2	-4.0137	0.019	UltDCon2	3.0904	0.0147	UltDCon2	1.863	0	OK	A	
SA31	Span 377	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 377	End	UltDCon1	-2.0253	0.0096	UltDCon2	4.5333	0.0215	UltDCon2	1.863	0	OK	A	
SA31	Span 378	Start	UltDCon1	-2.0253	0.0096	UltDCon2	4.5333	0.0215	UltDCon2	1.863	0	OK	A	
SA31	Span 378	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 378	End	UltDCon1	-2.3831	0.0123	UltDCon2	6.1073	0.03	UltDCon1	6.455	0	OK	A	
SA31	Span 379	Start	UltDCon1	-2.3831	0.0123	UltDCon2	6.1073	0.03	UltDCon1	6.455	0	OK	A	
SA31	Span 379	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 379	End	UltDCon1	-0.6707	0	UltDCon2	11.9689	0.0581	UltDCon1	6.455	0	OK	A	
SA31	Span 380	Start	UltDCon1	-0.6707	0	UltDCon2	11.9689	0.0581	UltDCon1	6.455	0	OK	A	
SA31	Span 380	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 380	End		0	0	UltDCon2	11.2378	0.0549	UltDCon2	5.568	0	OK	A	
SA31	Span 381	Start		0	0	UltDCon2	11.2378	0.0549	UltDCon2	5.568	0	OK	A	
SA31	Span 381	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 381	End	UltDCon14(2/12)	-0.1178	0	UltDCon2	6.0478	0.03	UltDCon2	5.568	0	OK	A	
SA31	Span 382	Start	UltDCon14(2/12)	-0.1178	0	UltDCon2	6.0478	0.03	UltDCon2	5.568	0	OK	A	
SA31	Span 382	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 382	End	UltDCon2	-0.773	0	UltDCon2	3.2947	0.0158	UltDCon11(7/12)	0.74	0	OK	A	
SA31	Span 383	Start	UltDCon2	-0.773	0	UltDCon2	3.2947	0.0158	UltDCon11(7/12)	0.74	0	OK	A	
SA31	Span 383	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 383	End		0	0		0	0		0	0	OK	A	
SA31	Span 384	Start		0	0		0	0		0	0	OK	A	
SA31	Span 384	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 384	End		0	0		0	0		0	0	OK	A	
SA31	Span 385	Start		0	0		0	0		0	0	OK	A	
SA31	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 385	End		0	0		0	0		0	0	OK	A	
SA31	Span 386	Start		0	0		0	0		0	0	OK	A	
SA31	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 386	End		0	0		0	0		0	0	OK	A	
SA31	Span 387	Start		0	0		0	0		0	0	OK	A	
SA31	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 387	End		0	0		0	0		0	0	OK	A	
SA31	Span 388	Start		0	0		0	0		0	0	OK	A	
SA31	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 388	End		0	0		0	0		0	0	OK	A	
SA31	Span 389	Start		0	0		0	0		0	0	OK	A	
SA31	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 389	End		0	0		0	0		0	0	OK	A	
SA31	Span 390	Start		0	0		0	0		0	0	OK	A	
SA31	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 390	End		0	0		0	0		0	0	OK	A	
SA31	Span 391	Start		0	0		0	0		0	0	OK	A	
SA31	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 391	End		0	0		0	0		0	0	OK	A	
SA31	Span 392	Start		0	0		0	0		0	0	OK	A	
SA31	Span 392	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 392	End		0	0		0	0		0	0	OK	A	
SA31	Span 393	Start		0	0		0	0		0	0	OK	A	
SA31	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 393	End		0	0		0	0		0	0	OK	A	
SA31	Span 394	Start		0	0		0	0		0	0	OK	A	
SA31	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 394	End		0	0		0	0		0	0	OK	A	
SA31	Span 395	Start	UltDCon2	-3.8568	0.0246		0	0		0	0	OK	A	
SA31	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 395	End	UltDCon2	-5.4445	0.0347	UltDCon2	0.268	0	UltDCon2	1.502	0	OK	A	
SA31	Span 396	Start	UltDCon2	-5.4445	0.0347	UltDCon2	0.268	0	UltDCon2	1.502	0	OK	A	
SA31	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 396	End	UltDCon2	-8.1888	0.0538	UltDCon14(12/12)	0	0	UltDCon1	0.211	0	OK	A	
SA31	Span 397	Start	UltDCon2	-8.1888	0.0538	UltDCon14(12/12)	0	0	UltDCon1	0.211	0	OK	A	
SA31	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 397	End	UltDCon2	-8.4782	0.0557	UltDCon14(12/12)	0	0	UltDCon1	0.211	0	OK	A	
SA31	Span 398	Start	UltDCon2	-8.4782	0.0557	UltDCon14(12/12)	0	0	UltDCon1	0.211	0	OK	A	
SA31	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 398	End	UltDCon2	-12.7166	0.0814	UltDCon14(12/12)	0	0	UltDCon2	3.12	0	OK	A	
SA31	Span 399	Start	UltDCon2	-12.7166	0.0814	UltDCon14(12/12)	0	0	UltDCon2	3.12	0	OK	A	
SA31	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 399	End	UltDCon2	-16.2235	0.1038	UltDCon14(12/12)	0	0	UltDCon2	3.12	0	OK	A	
SA31	Span 400	Start	UltDCon2	-16.2235	0.1038	UltDCon14(12/12)	0	0	UltDCon2	3.12	0	OK	A	
SA31	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 400	End	UltDCon2	-15.6203	0.1015	UltDCon14(12/12)	0	0	UltDCon2	0.709	0	OK	A	
SA31	Span 401	Start	UltDCon2	-15.6203	0.1015	UltDCon14(12/12)	0	0	UltDCon2	0.709	0	OK	A	
SA31	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 401	End	UltDCon2	-14.6096	0.0933	UltDCon14(12/12)	0	0	UltDCon2	2.792	0	OK	A	
SA31	Span 402	Start	UltDCon2	-14.6096	0.0933	UltDCon14(12/12)	0	0	UltDCon2	2.792	0	OK	A	
SA31	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 402	End	UltDCon2	-16.0167	0.1023	UltDCon14(12/12)	0	0	UltDCon2	2.792	0	OK	A	
SA31	Span 403	Start	UltDCon2	-16.0167	0.1023	UltDCon14(12/12)	0	0	UltDCon2	2.792	0	OK	A	
SA31	Span 403	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 403	End	UltDCon2	-14.0169	0.0904	UltDCon2	0.7682	0	UltDCon2	2.71	0	OK	A	
SA31	Span 404	Start	UltDCon2	-14.0169	0.0904	UltDCon2	0.7682	0	UltDCon2	2.71	0	OK	A	
SA31	Span 404	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 404	End	UltDCon2	-13.242	0.0853	UltDCon2	2.5555	0	UltDCon2	2.71	0	OK	A	
SA31	Span 405	Start	UltDCon2	-13.242	0.0853	UltDCon2	2.5555	0	UltDCon2	2.71	0	OK	A	
SA31	Span 405	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 405	End		0	0		0	0		0	0	OK	A	
SA31	Span 406	Start		0	0		0	0		0	0	OK	A	
SA31	Span 406	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 406	End		0	0		0	0		0	0	OK	A	
SA31	Span 407	Start		0	0		0	0		0	0	OK	A	
SA31	Span 407	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 407	End		0	0		0	0		0	0	OK	A	
SA31	Span 408	Start		0	0		0	0		0	0	OK	A	
SA31	Span 408	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 408	End		0	0		0	0		0	0	OK	A	
SA31	Span 409	Start		0	0		0	0		0	0	OK	A	
SA31	Span 409	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 409	End		0	0		0	0		0	0	OK	A	
SA31	Span 410	Start		0	0		0	0		0	0	OK	A	
SA31	Span 410	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 410	End		0	0		0	0		0	0	OK	A	
SA31	Span 411	Start		0	0		0	0		0	0	OK	A	
SA31	Span 411	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 411	End		0	0		0	0		0	0	OK	A	
SA31	Span 412	Start		0	0		0	0		0	0	OK	A	
SA31	Span 412	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 412	End		0	0		0	0		0	0	OK	A	
SA31	Span 413	Start		0	0		0	0		0	0	OK	A	
SA31	Span 413	Middle		0	0		0	0		0	0	OK	A	
SA31	Span 413	End		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:33 PM

SA31	Span 414	Start	0	0	0	0	0	0	OK	A
SA31	Span 414	Middle	0	0	0	0	0	0	OK	A
SA31	Span 414	End	0	0	0	0	0	0	OK	A
SA31	Span 415	Start	0	0	0	0	0	0	OK	A
SA31	Span 415	Middle	0	0	0	0	0	0	OK	A
SA31	Span 415	End	0	0	0	0	0	0	OK	A
SA31	Span 416	Start	0	0	0	0	0	0	OK	A
SA31	Span 416	Middle	0	0	0	0	0	0	OK	A
SA31	Span 416	End	0	0	0	0	0	0	OK	A
SA31	Span 417	Start	0	0	0	0	0	0	OK	A
SA31	Span 417	Middle	0	0	0	0	0	0	OK	A
SA31	Span 417	End	0	0	0	0	0	0	OK	A
SA31	Span 418	Start	0	0	0	0	0	0	OK	A
SA31	Span 418	Middle	0	0	0	0	0	0	OK	A
SA31	Span 418	End	0	0	0	0	0	0	OK	A
SA31	Span 419	Start	0	0	0	0	0	0	OK	A
SA31	Span 419	Middle	0	0	0	0	0	0	OK	A
SA31	Span 419	End	0	0	0	0	0	0	OK	A
SA31	Span 420	Start	0	0	0	0	0	0	OK	A
SA31	Span 420	Middle	0	0	0	0	0	0	OK	A
SA31	Span 420	End	0	0	0	0	0	0	OK	A
SA31	Span 421	Start	0	0	0	0	0	0	OK	A
SA31	Span 421	Middle	0	0	0	0	0	0	OK	A
SA31	Span 421	End	0	0	0	0	0	0	OK	A
SA31	Span 422	Start	0	0	0	0	0	0	OK	A
SA31	Span 422	Middle	0	0	0	0	0	0	OK	A
SA31	Span 422	End	0	0	0	0	0	0	OK	A
SA31	Span 423	Start	0	0	0	0	0	0	OK	A
SA31	Span 423	Middle	0	0	0	0	0	0	OK	A
SA31	Span 423	End	0	0	0	0	0	0	OK	A
SA31	Span 424	Start	0	0	0	0	0	0	OK	A
SA31	Span 424	Middle	0	0	0	0	0	0	OK	A
SA31	Span 424	End	0	0	0	0	0	0	OK	A
SA31	Span 425	Start	0	0	0	0	0	0	OK	A
SA31	Span 425	Middle	0	0	0	0	0	0	OK	A
SA31	Span 425	End	0	0	0	0	0	0	OK	A
SA31	Span 426	Start	0	0	0	0	0	0	OK	A
SA31	Span 426	Middle	0	0	0	0	0	0	OK	A
SA31	Span 426	End	0	0	0	0	0	0	OK	A
SA31	Span 427	Start	0	0	0	0	0	0	OK	A
SA31	Span 427	Middle	0	0	0	0	0	0	OK	A
SA31	Span 427	End	0	0	0	0	0	0	OK	A
SA31	Span 428	Start	0	0	0	0	0	0	OK	A
SA31	Span 428	Middle	0	0	0	0	0	0	OK	A
SA31	Span 428	End	0	0	0	0	0	0	OK	A
SA31	Span 429	Start	0	0	0	0	0	0	OK	A
SA31	Span 429	Middle	0	0	0	0	0	0	OK	A
SA31	Span 429	End	0	0	0	0	0	0	OK	A
SA31	Span 430	Start	0	0	0	0	0	0	OK	A
SA31	Span 430	Middle	0	0	0	0	0	0	OK	A
SA31	Span 430	End	0	0	0	0	0	0	OK	A
SA31	Span 431	Start	0	0	0	0	0	0	OK	A
SA31	Span 431	Middle	0	0	0	0	0	0	OK	A
SA31	Span 431	End	0	0	0	0	0	0	OK	A
SA31	Span 432	Start	0	0	0	0	0	0	OK	A
SA31	Span 432	Middle	0	0	0	0	0	0	OK	A
SA31	Span 432	End	0	0	0	0	0	0	OK	A
SA31	Span 433	Start	0	0	0	0	0	0	OK	A
SA31	Span 433	Middle	0	0	0	0	0	0	OK	A
SA31	Span 433	End	0	0	0	0	0	0	OK	A
SA31	Span 434	Start	0	0	0	0	0	0	OK	A
SA31	Span 434	Middle	0	0	0	0	0	0	OK	A
SA31	Span 434	End	0	0	0	0	0	0	OK	A
SA31	Span 435	Start	0	0	0	0	0	0	OK	A
SA31	Span 435	Middle	0	0	0	0	0	0	OK	A
SA31	Span 435	End	0	0	0	0	0	0	OK	A
SA32	Span 1	Start	0	0	0	0	0	0	OK	A
SA32	Span 1	Middle	0	0	0	0	0	0	OK	A
SA32	Span 1	End	0	0	0	0	0	0	OK	A
SA32	Span 2	Start	0	0	0	0	0	0	OK	A
SA32	Span 2	Middle	0	0	0	0	0	0	OK	A
SA32	Span 2	End	0	0	0	0	0	0	OK	A
SA32	Span 3	Start	0	0	0	0	0	0	OK	A
SA32	Span 3	Middle	0	0	0	0	0	0	OK	A
SA32	Span 3	End	0	0	0	0	0	0	OK	A
SA32	Span 4	Start	0	0	0	0	0	0	OK	A
SA32	Span 4	Middle	0	0	0	0	0	0	OK	A
SA32	Span 4	End	0	0	0	0	0	0	OK	A
SA32	Span 5	Start	0	0	0	0	0	0	OK	A
SA32	Span 5	Middle	0	0	0	0	0	0	OK	A
SA32	Span 5	End	0	0	0	0	0	0	OK	A
SA32	Span 6	Start	0	0	0	0	0	0	OK	A
SA32	Span 6	Middle	0	0	0	0	0	0	OK	A
SA32	Span 6	End	0	0	0	0	0	0	OK	A
SA32	Span 7	Start	0	0	0	0	0	0	OK	A
SA32	Span 7	Middle	0	0	0	0	0	0	OK	A
SA32	Span 7	End	0	0	0	0	0	0	OK	A
SA32	Span 8	Start	0	0	0	0	0	0	OK	A
SA32	Span 8	Middle	0	0	0	0	0	0	OK	A
SA32	Span 8	End	0	0	0	0	0	0	OK	A
SA32	Span 9	Start	0	0	0	0	0	0	OK	A
SA32	Span 9	Middle	0	0	0	0	0	0	OK	A
SA32	Span 9	End	0	0	0	0	0	0	OK	A
SA32	Span 10	Start	0	0	0	0	0	0	OK	A
SA32	Span 10	Middle	0	0	0	0	0	0	OK	A
SA32	Span 10	End	0	0	0	0	0	0	OK	A
SA32	Span 11	Start	0	0	0	0	0	0	OK	A
SA32	Span 11	Middle	0	0	0	0	0	0	OK	A
SA32	Span 11	End	0	0	0	0	0	0	OK	A
SA32	Span 12	Start	0	0	0	0	0	0	OK	A
SA32	Span 12	Middle	0	0	0	0	0	0	OK	A
SA32	Span 12	End	0	0	0	0	0	0	OK	A
SA32	Span 13	Start	0	0	0	0	0	0	OK	A
SA32	Span 13	Middle	0	0	0	0	0	0	OK	A
SA32	Span 13	End	0	0	0	0	0	0	OK	A
SA32	Span 14	Start	0	0	0	0	0	0	OK	A
SA32	Span 14	Middle	0	0	0	0	0	0	OK	A
SA32	Span 14	End	0	0	0	0	0	0	OK	A
SA32	Span 15	Start	0	0	0	0	0	0	OK	A
SA32	Span 15	Middle	0	0	0	0	0	0	OK	A
SA32	Span 15	End	0	0	0	0	0	0	OK	A
SA32	Span 16	Start	0	0	0	0	0	0	OK	A
SA32	Span 16	Middle	0	0	0	0	0	0	OK	A
SA32	Span 16	End	0	0	0	0	0	0	OK	A
SA32	Span 17	Start	0	0	0	0	0	0	OK	A
SA32	Span 17	Middle	0	0	0	0	0	0	OK	A
SA32	Span 17	End	0	0	0	0	0	0	OK	A
SA32	Span 18	Start	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:05:33 PM

SA32	Span 18	Middle		0	0		0	0		0	0	OK	A
SA32	Span 18	End		0	0		0	0		0	0	OK	A
SA32	Span 19	Start		0	0		0	0		0	0	OK	A
SA32	Span 19	Middle		0	0		0	0		0	0	OK	A
SA32	Span 19	End		0	0		0	0		0	0	OK	A
SA32	Span 20	Start		0	0		0	0		0	0	OK	A
SA32	Span 20	Middle		0	0		0	0		0	0	OK	A
SA32	Span 20	End		0	0		0	0		0	0	OK	A
SA32	Span 21	Start		0	0		0	0		0	0	OK	A
SA32	Span 21	Middle		0	0		0	0		0	0	OK	A
SA32	Span 21	End		0	0		0	0		0	0	OK	A
SA32	Span 22	Start		0	0		0	0		0	0	OK	A
SA32	Span 22	Middle		0	0		0	0		0	0	OK	A
SA32	Span 22	End		0	0		0	0		0	0	OK	A
SA32	Span 23	Start		0	0		0	0		0	0	OK	A
SA32	Span 23	Middle		0	0		0	0		0	0	OK	A
SA32	Span 23	End		0	0		0	0		0	0	OK	A
SA32	Span 24	Start		0	0		0	0		0	0	OK	A
SA32	Span 24	Middle		0	0		0	0		0	0	OK	A
SA32	Span 24	End		0	0		0	0		0	0	OK	A
SA32	Span 25	Start		0	0		0	0		0	0	OK	A
SA32	Span 25	Middle		0	0		0	0		0	0	OK	A
SA32	Span 25	End		0	0		0	0		0	0	OK	A
SA32	Span 26	Start		0	0		0	0		0	0	OK	A
SA32	Span 26	Middle		0	0		0	0		0	0	OK	A
SA32	Span 26	End		0	0		0	0		0	0	OK	A
SA32	Span 27	Start		0	0		0	0		0	0	OK	A
SA32	Span 27	Middle		0	0		0	0		0	0	OK	A
SA32	Span 27	End		0	0		0	0		0	0	OK	A
SA32	Span 28	Start		0	0		0	0		0	0	OK	A
SA32	Span 28	Middle		0	0		0	0		0	0	OK	A
SA32	Span 28	End		0	0		0	0		0	0	OK	A
SA32	Span 29	Start		0	0		0	0		0	0	OK	A
SA32	Span 29	Middle		0	0		0	0		0	0	OK	A
SA32	Span 29	End		0	0		0	0		0	0	OK	A
SA32	Span 30	Start		0	0		0	0		0	0	OK	A
SA32	Span 30	Middle		0	0		0	0		0	0	OK	A
SA32	Span 30	End		0	0		0	0		0	0	OK	A
SA32	Span 31	Start		0	0		0	0		0	0	OK	A
SA32	Span 31	Middle		0	0		0	0		0	0	OK	A
SA32	Span 31	End		0	0		0	0		0	0	OK	A
SA32	Span 32	Start		0	0		0	0		0	0	OK	A
SA32	Span 32	Middle		0	0		0	0		0	0	OK	A
SA32	Span 32	End		0	0		0	0		0	0	OK	A
SA32	Span 33	Start		0	0		0	0		0	0	OK	A
SA32	Span 33	Middle		0	0		0	0		0	0	OK	A
SA32	Span 33	End		0	0		0	0		0	0	OK	A
SA32	Span 34	Start		0	0		0	0		0	0	OK	A
SA32	Span 34	Middle		0	0		0	0		0	0	OK	A
SA32	Span 34	End		0	0		0	0		0	0	OK	A
SA32	Span 35	Start		0	0		0	0		0	0	OK	A
SA32	Span 35	Middle		0	0		0	0		0	0	OK	A
SA32	Span 35	End		0	0		0	0		0	0	OK	A
SA32	Span 36	Start		0	0		0	0		0	0	OK	A
SA32	Span 36	Middle		0	0		0	0		0	0	OK	A
SA32	Span 36	End		0	0		0	0		0	0	OK	A
SA32	Span 37	Start		0	0		0	0		0	0	OK	A
SA32	Span 37	Middle		0	0		0	0		0	0	OK	A
SA32	Span 37	End		0	0		0	0		0	0	OK	A
SA32	Span 38	Start		0	0		0	0		0	0	OK	A
SA32	Span 38	Middle		0	0		0	0		0	0	OK	A
SA32	Span 38	End		0	0		0	0		0	0	OK	A
SA32	Span 39	Start		0	0		0	0		0	0	OK	A
SA32	Span 39	Middle		0	0		0	0		0	0	OK	A
SA32	Span 39	End		0	0		0	0		0	0	OK	A
SA32	Span 40	Start		0	0		0	0		0	0	OK	A
SA32	Span 40	Middle		0	0		0	0		0	0	OK	A
SA32	Span 40	End		0	0		0	0		0	0	OK	A
SA32	Span 41	Start		0	0		0	0		0	0	OK	A
SA32	Span 41	Middle		0	0		0	0		0	0	OK	A
SA32	Span 41	End		0	0		0	0		0	0	OK	A
SA32	Span 42	Start		0	0		0	0		0	0	OK	A
SA32	Span 42	Middle		0	0		0	0		0	0	OK	A
SA32	Span 42	End		0	0		0	0		0	0	OK	A
SA32	Span 43	Start		0	0		0	0		0	0	OK	A
SA32	Span 43	Middle		0	0		0	0		0	0	OK	A
SA32	Span 43	End		0	0		0	0		0	0	OK	A
SA32	Span 44	Start		0	0		0	0		0	0	OK	A
SA32	Span 44	Middle		0	0		0	0		0	0	OK	A
SA32	Span 44	End	UltDCon2	-14.7945	0.0769	UltDCon14(12/12)	0	0	UltDCon2	0.286	0	OK	A
SA32	Span 45	Start	UltDCon2	-14.7945	0.0769	UltDCon14(12/12)	0	0	UltDCon2	0.286	0	OK	A
SA32	Span 45	Middle		0	0		0	0		0	0	OK	A
SA32	Span 45	End	UltDCon2	-50.259	0.2613	UltDCon14(12/12)	0	0	UltDCon2	1.496	0	OK	A
SA32	Span 46	Start	UltDCon2	-50.259	0.2613	UltDCon14(12/12)	0	0	UltDCon2	1.496	0	OK	A
SA32	Span 46	Middle	UltDCon2	-69.3285	0.3615	UltDCon14(12/12)	0	0	UltDCon2	4.958	0	OK	A
SA32	Span 46	End	UltDCon2	-68.1103	0.3541	UltDCon14(12/12)	0	0	UltDCon2	4.699	0	OK	A
SA32	Span 47	Start	UltDCon2	-68.1103	0.3541	UltDCon14(12/12)	0	0	UltDCon2	4.699	0	OK	A
SA32	Span 47	Middle		0	0		0	0		0	0	OK	A
SA32	Span 47	End	UltDCon2	-48.4731	0.2532	UltDCon14(12/12)	0	0	UltDCon2	4.469	0	OK	A
SA32	Span 48	Start	UltDCon2	-48.4731	0.2532	UltDCon14(12/12)	0	0	UltDCon2	4.469	0	OK	A
SA32	Span 48	Middle		0	0		0	0		0	0	OK	A
SA32	Span 48	End	UltDCon2	-42.8907	0.2235	UltDCon14(12/12)	0	0	UltDCon2	4.469	0	OK	A
SA32	Span 49	Start	UltDCon2	-42.8907	0.2235	UltDCon14(12/12)	0	0	UltDCon2	4.469	0	OK	A
SA32	Span 49	Middle		0	0		0	0		0	0	OK	A
SA32	Span 49	End	UltDCon2	-15.1294	0.1004	UltDCon5(9/12)	0.4694	0	UltDCon2	5.446	0	OK	A
SA32	Span 50	Start	UltDCon2	-15.1294	0.1004	UltDCon5(9/12)	0.4694	0	UltDCon2	5.446	0	OK	A
SA32	Span 50	Middle		0	0		0	0		0	0	OK	A
SA32	Span 50	End	UltDCon2	-9.243	0.0767	UltDCon5(9/12)	2.2528	0.0329	UltDCon5(6/12)	1.709	0	OK	A
SA32	Span 51	Start	UltDCon2	-9.243	0.0767	UltDCon5(9/12)	2.2528	0.0329	UltDCon5(6/12)	1.709	0	OK	A
SA32	Span 51	Middle		0	0		0	0		0	0	OK	A
SA32	Span 51	End	UltDCon12(6/12)	-5.4328	0.0503	UltDCon2	2.4556	0.0367	UltDCon2	0.774	0	OK	A
SA32	Span 52	Start	UltDCon12(6/12)	-5.4328	0.0503	UltDCon2	2.4556	0.0367	UltDCon2	0.774	0	OK	A
SA32	Span 52	Middle		0	0		0	0		0	0	OK	A
SA32	Span 52	End	UltDCon14(6/12)	-5.9948	0.0334	UltDCon2	5.1369	0.0304	UltDCon12(6/12)	1.034	0	OK	A
SA32	Span 53	Start	UltDCon14(6/12)	-5.9948	0.0334	UltDCon2	5.1369	0.0304	UltDCon12(6/12)	1.034	0	OK	A
SA32	Span 53	Middle		0	0		0	0		0	0	OK	A
SA32	Span 53	End	UltDCon2	-20.6627	0.1072	UltDCon5(6/12)	19.9963	0.1037	UltDCon2	4.183	0	OK	A
SA32	Span 54	Start	UltDCon2	-20.6627	0.1072	UltDCon5(6/12)	19.9963	0.1037	UltDCon2	4.183	0	OK	A
SA32	Span 54	Middle		0	0		0	0		0	0	OK	A
SA32	Span 54	End	UltDCon2	-15.8612	0.0823	UltDCon5(6/12)	12.944	0.0671	UltDCon5(6/12)	2.743	0	OK	A
SA32	Span 55	Start	UltDCon2	-15.8612	0.0823	UltDCon5(6/12)	12.944	0.0671	UltDCon5(6/12)	2.743	0	OK	A
SA32	Span 55	Middle		0	0		0	0		0	0	OK	A
SA32	Span 55	End	UltDCon2	-18.8968	0.098	UltDCon5(6/12)	9.2896	0.0482	UltDCon5(6/12)	2.743	0	OK	A
SA32	Span 56	Start	UltDCon2	-18.8968	0.098	UltDCon5(6/12)	9.2896	0.0482	UltDCon5(6/12)	2.743	0	OK	A
SA32	Span 56	Middle		0	0		0	0		0	0	OK	A
SA32	Span 56	End	UltDCon2	-20.0953	0.1042	UltDCon14(6/12)	6.7767	0.0351	UltDCon1	2.264	0	OK	A
SA32	Span 57	Start	UltDCon2	-20.0953	0.1042	UltDCon14(6/12)	6.7767	0.0351	UltDCon1	2.264	0	OK	A
SA32	Span 57	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:33 PM

SA32	Span 57	End	UltDCon2	-21.4766	0.1207	UltDCon14(6/12)	6.2187	0.0377	UltDCon2	1.8	0	OK	A
SA32	Span 58	Start	UltDCon2	-21.4766	0.1207	UltDCon14(6/12)	6.2187	0.0377	UltDCon2	1.8	0	OK	A
SA32	Span 58	Middle		0	0		0	0		0	0	OK	A
SA32	Span 58	End	UltDCon2	-18.7913	0.1078	UltDCon14(6/12)	7.354	0.0442	UltDCon2	1.82	0	OK	A
SA32	Span 59	Start	UltDCon2	-18.7913	0.1078	UltDCon14(6/12)	7.354	0.0442	UltDCon2	1.82	0	OK	A
SA32	Span 59	Middle		0	0		0	0		0	0	OK	A
SA32	Span 59	End	UltDCon2	-20.2576	0.1209	UltDCon14(6/12)	2.8759	0.0237	UltDCon5(9/12)	0.69	0	OK	A
SA32	Span 60	Start	UltDCon2	-20.2576	0.1209	UltDCon14(6/12)	2.8759	0.0237	UltDCon5(9/12)	0.69	0	OK	A
SA32	Span 60	Middle		0	0		0	0		0	0	OK	A
SA32	Span 60	End	UltDCon2	-18.8186	0.1266	UltDCon12(6/12)	1.9085	0.0284	UltDCon2	2.995	0	OK	A
SA32	Span 61	Start	UltDCon2	-18.8186	0.1266	UltDCon12(6/12)	1.9085	0.0284	UltDCon2	2.995	0	OK	A
SA32	Span 61	Middle		0	0		0	0		0	0	OK	A
SA32	Span 61	End	UltDCon2	-4.5288	0.1718	UltDCon2	0	0.0214	UltDCon2	0.494	0	OK	A
SA32	Span 62	Start	UltDCon2	-4.5274	0.1717	UltDCon2	0	0.021	UltDCon2	0.494	0	OK	A
SA32	Span 62	Middle		0	0		0	0		0	0	OK	A
SA32	Span 62	End	UltDCon2	-7.8591	0.2753	UltDCon2	0	0.0155	UltDCon2	1.572	0	OK	A
SA32	Span 63	Start	UltDCon2	-7.8591	0.2753	UltDCon2	0	0.0155	UltDCon2	1.572	0	OK	A
SA32	Span 63	Middle		0	0		0	0		0	0	OK	A
SA32	Span 63	End	UltDCon2	-4.7239	0.1662	UltDCon2	3.0385	0.1111	UltDCon2	1.758	0	OK	A
SA32	Span 64	Start	UltDCon2	-4.7239	0.1662	UltDCon2	3.0385	0.1111	UltDCon2	1.758	0	OK	A
SA32	Span 64	Middle		0	0		0	0		0	0	OK	A
SA32	Span 64	End	UltDCon2	-2.2549	0.0797	UltDCon2	1.2934	0.0482	UltDCon2	0.852	0	OK	A
SA32	Span 65	Start	UltDCon2	-2.2549	0.0797	UltDCon2	1.2934	0.0482	UltDCon2	0.852	0	OK	A
SA32	Span 65	Middle		0	0		0	0		0	0	OK	A
SA32	Span 65	End		0	0		0	0		0	0	OK	A
SA32	Span 66	Start		0	0		0	0		0	0	OK	A
SA32	Span 66	Middle		0	0		0	0		0	0	OK	A
SA32	Span 66	End		0	0		0	0		0	0	OK	A
SA32	Span 67	Start		0	0		0	0		0	0	OK	A
SA32	Span 67	Middle		0	0		0	0		0	0	OK	A
SA32	Span 67	End		0	0		0	0		0	0	OK	A
SA32	Span 68	Start		0	0		0	0		0	0	OK	A
SA32	Span 68	Middle		0	0		0	0		0	0	OK	A
SA32	Span 68	End		0	0		0	0		0	0	OK	A
SA32	Span 69	Start		0	0		0	0		0	0	OK	A
SA32	Span 69	Middle		0	0		0	0		0	0	OK	A
SA32	Span 69	End		0	0		0	0		0	0	OK	A
SA32	Span 70	Start		0	0		0	0		0	0	OK	A
SA32	Span 70	Middle	UltDCon12(6/12)	-10.7766	0.058	UltDCon12(6/12)	13.8462	0.0725	UltDCon12(11/12)	1.022	0	OK	A
SA32	Span 70	End	UltDCon12(6/12)	-16.1193	0.0796	UltDCon12(6/12)	13.0012	0.065	UltDCon12(8/12)	1.102	0	OK	A
SA32	Span 71	Start	UltDCon12(6/12)	-16.1193	0.0796	UltDCon12(6/12)	13.0012	0.065	UltDCon12(8/12)	1.102	0	OK	A
SA32	Span 71	Middle		0	0		0	0		0	0	OK	A
SA32	Span 71	End	UltDCon12(6/12)	-34.9079	0.1657	UltDCon12(6/12)	4.9816	0	UltDCon2	1.594	0	OK	A
SA32	Span 72	Start	UltDCon12(6/12)	-34.9079	0.1657	UltDCon12(6/12)	4.9816	0	UltDCon2	1.594	0	OK	A
SA32	Span 72	Middle		0	0		0	0		0	0	OK	A
SA32	Span 72	End	UltDCon12(6/12)	-37.9033	0.1799	UltDCon2	13.3551	0.0633	UltDCon2	3.705	0	OK	A
SA32	Span 73	Start	UltDCon12(6/12)	-37.9033	0.1799	UltDCon2	13.3551	0.0633	UltDCon2	3.705	0	OK	A
SA32	Span 73	Middle		0	0		0	0		0	0	OK	A
SA32	Span 73	End	UltDCon2	-16.7767	0.0809	UltDCon12(6/12)	45.0353	0.2318	UltDCon12(6/12)	1.501	0	OK	A
SA32	Span 74	Start	UltDCon2	-16.7767	0.0809	UltDCon12(6/12)	45.0353	0.2318	UltDCon12(6/12)	1.501	0	OK	A
SA32	Span 74	Middle		0	0		0	0		0	0	OK	A
SA32	Span 74	End	UltDCon12(6/12)	-7.8875	0.0685	UltDCon12(6/12)	28.779	0.1605	UltDCon14(6/12)	1.387	0	OK	A
SA32	Span 75	Start	UltDCon12(6/12)	-7.8875	0.0685	UltDCon12(6/12)	28.779	0.1605	UltDCon14(6/12)	1.387	0	OK	A
SA32	Span 75	Middle		0	0		0	0		0	0	OK	A
SA32	Span 75	End	UltDCon2	-0.0335	0.0303	UltDCon12(6/12)	1.4576	0.0782	UltDCon14(6/12)	1.135	0	OK	A
SA32	Span 76	Start	UltDCon2	-0.0335	0.0303	UltDCon12(6/12)	1.4576	0.0782	UltDCon14(6/12)	1.135	0	OK	A
SA32	Span 76	Middle		0	0		0	0		0	0	OK	A
SA32	Span 76	End	UltDCon2	-0.0119	0.0303	UltDCon12(6/12)	1.9677	0.0957	UltDCon14(6/12)	1.135	0	OK	A
SA32	Span 77	Start	UltDCon2	-0.0119	0.0303	UltDCon12(6/12)	1.9677	0.0957	UltDCon14(6/12)	1.135	0	OK	A
SA32	Span 77	Middle		0	0		0	0		0	0	OK	A
SA32	Span 77	End	UltDCon12(6/12)	-1.0478	0.0674	UltDCon2	1.018	0.0694	UltDCon12(6/12)	0.742	0	OK	A
SA32	Span 78	Start	UltDCon12(6/12)	-1.0478	0.0674	UltDCon2	1.018	0.0694	UltDCon12(6/12)	0.742	0	OK	A
SA32	Span 78	Middle		0	0		0	0		0	0	OK	A
SA32	Span 78	End	UltDCon12(6/12)	-1.583	0.0828	UltDCon2	0.3581	0.0434	UltDCon12(6/12)	0.742	0	OK	A
SA32	Span 79	Start	UltDCon12(6/12)	-1.583	0.0828	UltDCon2	0.3581	0.0434	UltDCon12(6/12)	0.742	0	OK	A
SA32	Span 79	Middle		0	0		0	0		0	0	OK	A
SA32	Span 79	End	UltDCon12(6/12)	-1.845	0.0891	UltDCon2	0.1288	0.0323	UltDCon2	0.515	0	OK	A
SA32	Span 80	Start	UltDCon12(6/12)	-1.845	0.0891	UltDCon2	0.1288	0.0323	UltDCon2	0.515	0	OK	A
SA32	Span 80	Middle		0	0		0	0		0	0	OK	A
SA32	Span 80	End	UltDCon2	-1.9502	0.0954	UltDCon2	0.0487	0.0296	UltDCon2	0.515	0	OK	A
SA32	Span 81	Start	UltDCon2	-1.9502	0.0954	UltDCon2	0.0487	0.0296	UltDCon2	0.515	0	OK	A
SA32	Span 81	Middle		0	0		0	0		0	0	OK	A
SA32	Span 81	End	UltDCon12(6/12)	-7.4809	0.0791	UltDCon12(6/12)	9.8767	0.0877	UltDCon5(6/12)	0.622	0	OK	A
SA32	Span 82	Start	UltDCon12(6/12)	-7.4809	0.0791	UltDCon12(6/12)	9.8767	0.0877	UltDCon5(6/12)	0.622	0	OK	A
SA32	Span 82	Middle	UltDCon2	-10.0401	0.0812	UltDCon12(6/12)	12.1129	0.0877	UltDCon5(6/12)	0.622	0	OK	A
SA32	Span 82	End	UltDCon2	-34.1625	0.198	UltDCon12(6/12)	15.0434	0.1045	UltDCon12(6/12)	0.654	0	OK	A
SA32	Span 83	Start	UltDCon2	-34.1625	0.198	UltDCon12(6/12)	15.0434	0.1045	UltDCon12(6/12)	0.654	0	OK	A
SA32	Span 83	Middle		0	0		0	0		0	0	OK	A
SA32	Span 83	End	UltDCon12(6/12)	-28.1747	0.1577	UltDCon12(6/12)	18.6621	0.113	UltDCon2	3.97	0	OK	A
SA32	Span 84	Start	UltDCon12(6/12)	-28.1747	0.1577	UltDCon12(6/12)	18.6621	0.113	UltDCon2	3.97	0	OK	A
SA32	Span 84	Middle		0	0		0	0		0	0	OK	A
SA32	Span 84	End	UltDCon12(6/12)	-47.1546	0.2327	UltDCon12(6/12)	16.6941	0.0871	UltDCon2	3.995	0	OK	A
SA32	Span 85	Start	UltDCon12(6/12)	-47.1546	0.2327	UltDCon12(6/12)	16.6941	0.0871	UltDCon2	3.995	0	OK	A
SA32	Span 85	Middle		0	0		0	0		0	0	OK	A
SA32	Span 85	End	UltDCon12(6/12)	-12.128	0.0575	UltDCon2	36.5462	0.1735	UltDCon12(6/12)	2.237	0	OK	A
SA32	Span 86	Start	UltDCon12(6/12)	-12.128	0.0575	UltDCon2	36.5462	0.1735	UltDCon12(6/12)	2.237	0	OK	A
SA32	Span 86	Middle		0	0		0	0		0	0	OK	A
SA32	Span 86	End	UltDCon11(11/12)	-8.1014	0.0384	UltDCon12(6/12)	33.0255	0.1568	UltDCon12(6/12)	2.059	0	OK	A
SA32	Span 87	Start	UltDCon11(11/12)	-8.1014	0.0384	UltDCon12(6/12)	33.0255	0.1568	UltDCon12(6/12)	2.059	0	OK	A
SA32	Span 87	Middle	UltDCon13(11/12)	-7.5442	0.0358	UltDCon12(6/12)	32.4856	0.1542	UltDCon12(6/12)	2.013	0	OK	A
SA32	Span 87	End	UltDCon11(2/12)	-2.1674	0	UltDCon1	21.2611	0.1009	UltDCon2	9.718	0	OK	A
SA32	Span 88	Start	UltDCon11(2/12)	-2.1674	0	UltDCon1	21.2611	0.1009	UltDCon2	9.718	0	OK	A
SA32	Span 88	Middle		0	0		0	0		0	0	OK	A
SA32	Span 88	End	UltDCon11(2/12)	-0.3379	0	UltDCon2	30.3636	0.1442	UltDCon2	9.718	0	OK	A
SA32	Span 89	Start	UltDCon11(2/12)	-0.3379	0	UltDCon2	30.3636	0.1442	UltDCon2	9.718	0	OK	A
SA32	Span 89	Middle		0	0		0	0		0	0	OK	A
SA32	Span 89	End	UltDCon2	-0.7944	0	UltDCon2	19.0521	0.0904	UltDCon2	12.163	0	OK	A
SA32	Span 90	Start	UltDCon2	-0.7944	0	UltDCon2	19.0521	0.0904	UltDCon2	12.163	0	OK	A
SA32	Span 90	Middle		0	0		0	0		0	0	OK	A
SA32	Span 90	End	UltDCon2	-6.1298	0.0294	UltDCon12(6/12)	5.2123	0.025	UltDCon2	3.345	0	OK	A
SA32	Span 91	Start	UltDCon2	-6.1298	0.0294	UltDCon12(6/12)	5.2123	0.025	UltDCon2	3.345	0	OK	A
SA32	Span 91	Middle		0	0		0	0		0	0	OK	A
SA32	Span 91	End	UltDCon2	-1.6801	0	UltDCon2	4.2792	0	UltDCon2	3.345	0	OK	A
SA32	Span 92	Start	UltDCon2	-1.6801	0	UltDCon2	4.2792	0	UltDCon2	3.345	0	OK	A
SA32	Span 92	Middle		0	0		0	0		0	0	OK	A
SA32	Span 92	End		0	0		0	0		0	0	OK	A
SA32	Span 93	Start		0	0		0	0		0	0	OK	A
SA32	Span 93	Middle		0	0		0	0		0	0	OK	A
SA32	Span 93	End		0	0		0	0		0	0	OK	A
SA32	Span 94	Start		0	0		0	0		0	0	OK	A
SA32	Span 94	Middle		0	0		0	0		0	0	OK	A
SA32	Span 94	End		0	0		0	0		0	0	OK	A
SA32	Span 95	Start		0	0		0	0		0	0	OK	A
SA32	Span 95	Middle		0	0		0	0		0	0	OK	A
SA32	Span 95	End		0	0		0	0		0	0	OK	A
SA32	Span 96	Start		0	0		0	0		0	0	OK	A
SA32	Span 96	Middle		0	0		0	0		0	0	OK	A
SA32	Span 96	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:34 PM

SA32	Span 97	Start	0	0	0	0	0	0	OK	A
SA32	Span 97	Middle	0	0	0	0	0	0	OK	A
SA32	Span 97	End	0	0	0	0	0	0	OK	A
SA32	Span 98	Start	0	0	0	0	0	0	OK	A
SA32	Span 98	Middle	0	0	0	0	0	0	OK	A
SA32	Span 98	End	0	0	0	0	0	0	OK	A
SA32	Span 99	Start	0	0	0	0	0	0	OK	A
SA32	Span 99	Middle	0	0	0	0	0	0	OK	A
SA32	Span 99	End	0	0	0	0	0	0	OK	A
SA32	Span 100	Start	0	0	0	0	0	0	OK	A
SA32	Span 100	Middle	0	0	0	0	0	0	OK	A
SA32	Span 100	End	0	0	0	0	0	0	OK	A
SA32	Span 101	Start	0	0	0	0	0	0	OK	A
SA32	Span 101	Middle	0	0	0	0	0	0	OK	A
SA32	Span 101	End	0	0	0	0	0	0	OK	A
SA32	Span 102	Start	0	0	0	0	0	0	OK	A
SA32	Span 102	Middle	0	0	0	0	0	0	OK	A
SA32	Span 102	End	0	0	0	0	0	0	OK	A
SA32	Span 103	Start	0	0	0	0	0	0	OK	A
SA32	Span 103	Middle	0	0	0	0	0	0	OK	A
SA32	Span 103	End	0	0	0	0	0	0	OK	A
SA32	Span 104	Start	0	0	0	0	0	0	OK	A
SA32	Span 104	Middle	0	0	0	0	0	0	OK	A
SA32	Span 104	End	0	0	0	0	0	0	OK	A
SA32	Span 105	Start	0	0	0	0	0	0	OK	A
SA32	Span 105	Middle	0	0	0	0	0	0	OK	A
SA32	Span 105	End	0	0	0	0	0	0	OK	A
SA32	Span 106	Start	0	0	0	0	0	0	OK	A
SA32	Span 106	Middle	0	0	0	0	0	0	OK	A
SA32	Span 106	End	0	0	0	0	0	0	OK	A
SA32	Span 107	Start	0	0	0	0	0	0	OK	A
SA32	Span 107	Middle	0	0	0	0	0	0	OK	A
SA32	Span 107	End	0	0	0	0	0	0	OK	A
SA32	Span 108	Start	0	0	0	0	0	0	OK	A
SA32	Span 108	Middle	0	0	0	0	0	0	OK	A
SA32	Span 108	End	0	0	0	0	0	0	OK	A
SA32	Span 109	Start	0	0	0	0	0	0	OK	A
SA32	Span 109	Middle	0	0	0	0	0	0	OK	A
SA32	Span 109	End	0	0	0	0	0	0	OK	A
SA32	Span 110	Start	0	0	0	0	0	0	OK	A
SA32	Span 110	Middle	0	0	0	0	0	0	OK	A
SA32	Span 110	End	0	0	0	0	0	0	OK	A
SA32	Span 111	Start	0	0	0	0	0	0	OK	A
SA32	Span 111	Middle	0	0	0	0	0	0	OK	A
SA32	Span 111	End	0	0	0	0	0	0	OK	A
SA32	Span 112	Start	0	0	0	0	0	0	OK	A
SA32	Span 112	Middle	0	0	0	0	0	0	OK	A
SA32	Span 112	End	0	0	0	0	0	0	OK	A
SA32	Span 113	Start	0	0	0	0	0	0	OK	A
SA32	Span 113	Middle	0	0	0	0	0	0	OK	A
SA32	Span 113	End	0	0	0	0	0	0	OK	A
SA32	Span 114	Start	0	0	0	0	0	0	OK	A
SA32	Span 114	Middle	0	0	0	0	0	0	OK	A
SA32	Span 114	End	0	0	0	0	0	0	OK	A
SA32	Span 115	Start	0	0	0	0	0	0	OK	A
SA32	Span 115	Middle	0	0	0	0	0	0	OK	A
SA32	Span 115	End	0	0	0	0	0	0	OK	A
SA32	Span 116	Start	0	0	0	0	0	0	OK	A
SA32	Span 116	Middle	0	0	0	0	0	0	OK	A
SA32	Span 116	End	0	0	0	0	0	0	OK	A
SA32	Span 117	Start	0	0	0	0	0	0	OK	A
SA32	Span 117	Middle	0	0	0	0	0	0	OK	A
SA32	Span 117	End	0	0	0	0	0	0	OK	A
SA32	Span 118	Start	0	0	0	0	0	0	OK	A
SA32	Span 118	Middle	0	0	0	0	0	0	OK	A
SA32	Span 118	End	0	0	0	0	0	0	OK	A
SA32	Span 119	Start	0	0	0	0	0	0	OK	A
SA32	Span 119	Middle	0	0	0	0	0	0	OK	A
SA32	Span 119	End	0	0	0	0	0	0	OK	A
SA32	Span 120	Start	0	0	0	0	0	0	OK	A
SA32	Span 120	Middle	0	0	0	0	0	0	OK	A
SA32	Span 120	End	0	0	0	0	0	0	OK	A
SA32	Span 121	Start	0	0	0	0	0	0	OK	A
SA32	Span 121	Middle	0	0	0	0	0	0	OK	A
SA32	Span 121	End	0	0	0	0	0	0	OK	A
SA32	Span 122	Start	0	0	0	0	0	0	OK	A
SA32	Span 122	Middle	0	0	0	0	0	0	OK	A
SA32	Span 122	End	0	0	0	0	0	0	OK	A
SA32	Span 123	Start	0	0	0	0	0	0	OK	A
SA32	Span 123	Middle	0	0	0	0	0	0	OK	A
SA32	Span 123	End	0	0	0	0	0	0	OK	A
SA32	Span 124	Start	0	0	0	0	0	0	OK	A
SA32	Span 124	Middle	0	0	0	0	0	0	OK	A
SA32	Span 124	End	0	0	0	0	0	0	OK	A
SA32	Span 125	Start	0	0	0	0	0	0	OK	A
SA32	Span 125	Middle	0	0	0	0	0	0	OK	A
SA32	Span 125	End	0	0	0	0	0	0	OK	A
SA32	Span 126	Start	0	0	0	0	0	0	OK	A
SA32	Span 126	Middle	0	0	0	0	0	0	OK	A
SA32	Span 126	End	0	0	0	0	0	0	OK	A
SA32	Span 127	Start	0	0	0	0	0	0	OK	A
SA32	Span 127	Middle	0	0	0	0	0	0	OK	A
SA32	Span 127	End	0	0	0	0	0	0	OK	A
SA32	Span 128	Start	0	0	0	0	0	0	OK	A
SA32	Span 128	Middle	0	0	0	0	0	0	OK	A
SA32	Span 128	End	0	0	0	0	0	0	OK	A
SA32	Span 129	Start	0	0	0	0	0	0	OK	A
SA32	Span 129	Middle	0	0	0	0	0	0	OK	A
SA32	Span 129	End	0	0	0	0	0	0	OK	A
SA32	Span 130	Start	0	0	0	0	0	0	OK	A
SA32	Span 130	Middle	0	0	0	0	0	0	OK	A
SA32	Span 130	End	0	0	0	0	0	0	OK	A
SA32	Span 131	Start	0	0	0	0	0	0	OK	A
SA32	Span 131	Middle	0	0	0	0	0	0	OK	A
SA32	Span 131	End	0	0	0	0	0	0	OK	A
SA32	Span 132	Start	0	0	0	0	0	0	OK	A
SA32	Span 132	Middle	0	0	0	0	0	0	OK	A
SA32	Span 132	End	0	0	0	0	0	0	OK	A
SA32	Span 133	Start	0	0	0	0	0	0	OK	A
SA32	Span 133	Middle	0	0	0	0	0	0	OK	A
SA32	Span 133	End	0	0	0	0	0	0	OK	A
SA32	Span 134	Start	0	0	0	0	0	0	OK	A
SA32	Span 134	Middle	0	0	0	0	0	0	OK	A
SA32	Span 134	End	0	0	0	0	0	0	OK	A
SA32	Span 135	Start	0	0	0	0	0	0	OK	A
SA32	Span 135	Middle	0	0	0	0	0	0	OK	A
SA32	Span 135	End	0	0	0	0	0	0	OK	A
SA32	Span 136	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:34 PM

SA32	Span 136	Middle		0	0		0	0		0	0	OK	A
SA32	Span 136	End		0	0		0	0		0	0	OK	A
SA32	Span 137	Start		0	0		0	0		0	0	OK	A
SA32	Span 137	Middle		0	0		0	0		0	0	OK	A
SA32	Span 137	End		0	0		0	0		0	0	OK	A
SA32	Span 138	Start		0	0		0	0		0	0	OK	A
SA32	Span 138	Middle		0	0		0	0		0	0	OK	A
SA32	Span 138	End		0	0		0	0		0	0	OK	A
SA32	Span 139	Start		0	0		0	0		0	0	OK	A
SA32	Span 139	Middle		0	0		0	0		0	0	OK	A
SA32	Span 139	End		0	0		0	0		0	0	OK	A
SA32	Span 140	Start		0	0		0	0		0	0	OK	A
SA32	Span 140	Middle		0	0		0	0		0	0	OK	A
SA32	Span 140	End		0	0		0	0		0	0	OK	A
SA32	Span 141	Start		0	0		0	0		0	0	OK	A
SA32	Span 141	Middle		0	0		0	0		0	0	OK	A
SA32	Span 141	End		0	0		0	0		0	0	OK	A
SA32	Span 142	Start		0	0		0	0		0	0	OK	A
SA32	Span 142	Middle		0	0		0	0		0	0	OK	A
SA32	Span 142	End		0	0		0	0		0	0	OK	A
SA32	Span 143	Start		0	0		0	0		0	0	OK	A
SA32	Span 143	Middle		0	0		0	0		0	0	OK	A
SA32	Span 143	End		0	0		0	0		0	0	OK	A
SA32	Span 144	Start		0	0		0	0		0	0	OK	A
SA32	Span 144	Middle		0	0		0	0		0	0	OK	A
SA32	Span 144	End		0	0		0	0		0	0	OK	A
SA32	Span 145	Start		0	0		0	0		0	0	OK	A
SA32	Span 145	Middle		0	0		0	0		0	0	OK	A
SA32	Span 145	End		0	0		0	0		0	0	OK	A
SA32	Span 146	Start		0	0		0	0		0	0	OK	A
SA32	Span 146	Middle		0	0		0	0		0	0	OK	A
SA32	Span 146	End		0	0		0	0		0	0	OK	A
SA32	Span 147	Start		0	0		0	0		0	0	OK	A
SA32	Span 147	Middle		0	0		0	0		0	0	OK	A
SA32	Span 147	End		0	0		0	0		0	0	OK	A
SA32	Span 148	Start		0	0		0	0		0	0	OK	A
SA32	Span 148	Middle		0	0		0	0		0	0	OK	A
SA32	Span 148	End		0	0		0	0		0	0	OK	A
SA32	Span 149	Start		0	0		0	0		0	0	OK	A
SA32	Span 149	Middle		0	0		0	0		0	0	OK	A
SA32	Span 149	End		0	0		0	0		0	0	OK	A
SA32	Span 150	Start		0	0		0	0		0	0	OK	A
SA32	Span 150	Middle		0	0		0	0		0	0	OK	A
SA32	Span 150	End		0	0		0	0		0	0	OK	A
SA32	Span 151	Start		0	0		0	0		0	0	OK	A
SA32	Span 151	Middle		0	0		0	0		0	0	OK	A
SA32	Span 151	End	UltDCon2	-2.03	0	UltDCon12(2/12)	5.1285	0.0297	UltDCon13(6/12)	0.716	0	OK	A
SA32	Span 152	Start	UltDCon2	-2.03	0	UltDCon12(2/12)	5.1285	0.0297	UltDCon13(6/12)	0.716	0	OK	A
SA32	Span 152	Middle	UltDCon2	-4.1018	0.0246	UltDCon12(2/12)	8.183	0.0472	UltDCon14(2/12)	0.968	0	OK	A
SA32	Span 152	End	UltDCon2	-9.5686	0.056	UltDCon12(2/12)	10.2122	0.0587	UltDCon14(2/12)	0.983	0	OK	A
SA32	Span 153	Start	UltDCon2	-9.5686	0.056	UltDCon12(2/12)	10.2122	0.0587	UltDCon14(2/12)	0.983	0	OK	A
SA32	Span 153	Middle		0	0		0	0		0	0	OK	A
SA32	Span 153	End	UltDCon2	-4.4638	0.0255	UltDCon12(2/12)	20.5118	0.1174	UltDCon2	15.36	0	OK	A
SA32	Span 154	Start	UltDCon2	-4.4638	0.0255	UltDCon12(2/12)	20.5118	0.1174	UltDCon2	15.36	0	OK	A
SA32	Span 154	Middle		0	0		0	0		0	0	OK	A
SA32	Span 154	End	UltDCon2	-0.9987	0	UltDCon2	37.0696	0.2123	UltDCon2	15.36	0	OK	A
SA32	Span 155	Start	UltDCon2	-0.9987	0	UltDCon2	37.0696	0.2123	UltDCon2	15.36	0	OK	A
SA32	Span 155	Middle		0	0		0	0		0	0	OK	A
SA32	Span 155	End	UltDCon1	-0.8347	0	UltDCon2	56.5276	0.3241	UltDCon12(2/12)	6.583	0	OK	A
SA32	Span 156	Start	UltDCon1	-0.8347	0	UltDCon2	56.5276	0.3241	UltDCon12(2/12)	6.583	0	OK	A
SA32	Span 156	Middle		0	0		0	0		0	0	OK	A
SA32	Span 156	End	UltDCon1	-0.2234	0	UltDCon2	91.0653	0.5231	UltDCon2	27.221	0	OK	A
SA32	Span 157	Start	UltDCon1	-0.2234	0	UltDCon2	91.0653	0.5231	UltDCon2	27.221	0	OK	A
SA32	Span 157	Middle		0	0		0	0		0	0	OK	A
SA32	Span 157	End	UltDCon2	-11.2521	0.1139	UltDCon2	109.6578	0.6797	UltDCon14(2/12)	3.014	0	OK	A
SA32	Span 158	Start	UltDCon2	-11.2521	0.1139	UltDCon2	109.6578	0.6797	UltDCon14(2/12)	3.014	0	OK	A
SA32	Span 158	Middle		0	0		0	0		0	0	OK	A
SA32	Span 158	End	UltDCon12(2/12)	-7.9513	0.093	UltDCon2	66.3145	0.426	UltDCon2	2.664	0	OK	A
SA32	Span 159	Start	UltDCon12(2/12)	-7.981	0.0931	UltDCon2	66.5886	0.4276	UltDCon2	2.664	0	OK	A
SA32	Span 159	Middle		0	0		0	0		0	0	OK	A
SA32	Span 159	End	UltDCon14(11/12)	-0.6966	0.0146	UltDCon12(2/12)	24.2602	0.5043	UltDCon12(2/12)	6.022	0	OK	A
SA32	Span 160	Start	UltDCon14(11/12)	-0.6966	0.0146	UltDCon12(2/12)	24.2602	0.5043	UltDCon12(2/12)	6.022	0	OK	A
SA32	Span 160	Middle		0	0		0	0		0	0	OK	A
SA32	Span 160	End	UltDCon13(6/12)	-3.0825	0.0631	UltDCon2	16.4242	0.3395	UltDCon12(2/12)	6.022	0	OK	A
SA32	Span 161	Start	UltDCon13(6/12)	-3.0825	0.0631	UltDCon2	16.4242	0.3395	UltDCon12(2/12)	6.022	0	OK	A
SA32	Span 161	Middle		0	0		0	0		0	0	OK	A
SA32	Span 161	End	UltDCon14(9/12)	-2.3782	0.0517	UltDCon2	15.8447	0.3274	UltDCon12(2/12)	3.695	0	OK	A
SA32	Span 162	Start	UltDCon14(9/12)	-2.3782	0.0517	UltDCon2	15.8447	0.3274	UltDCon12(2/12)	3.695	0	OK	A
SA32	Span 162	Middle		0	0		0	0		0	0	OK	A
SA32	Span 162	End	UltDCon14(8/12)	-4.1065	0.0902	UltDCon2	14.4251	0.2979	UltDCon12(2/12)	3.695	0	OK	A
SA32	Span 163	Start	UltDCon14(8/12)	-4.1065	0.0902	UltDCon2	14.4251	0.2979	UltDCon12(2/12)	3.695	0	OK	A
SA32	Span 163	Middle		0	0		0	0		0	0	OK	A
SA32	Span 163	End	UltDCon14(2/12)	-5.89	0.1289	UltDCon2	12.9797	0.2703	UltDCon12(2/12)	3.695	0	OK	A
SA32	Span 164	Start	UltDCon14(2/12)	-5.89	0.1289	UltDCon2	12.9797	0.2703	UltDCon12(2/12)	3.695	0	OK	A
SA32	Span 164	Middle		0	0		0	0		0	0	OK	A
SA32	Span 164	End	UltDCon14(2/12)	-4.295	0.0928	UltDCon2	10.6991	0.2203	UltDCon2	3.629	0	OK	A
SA32	Span 165	Start	UltDCon14(2/12)	-4.295	0.0928	UltDCon2	10.6991	0.2203	UltDCon2	3.629	0	OK	A
SA32	Span 165	Middle		0	0		0	0		0	0	OK	A
SA32	Span 165	End	UltDCon14(2/12)	-4.5738	0.1	UltDCon2	7.139	0.1466	UltDCon2	3.629	0	OK	A
SA32	Span 166	Start	UltDCon14(2/12)	-4.5738	0.1	UltDCon2	7.139	0.1466	UltDCon2	3.629	0	OK	A
SA32	Span 166	Middle		0	0		0	0		0	0	OK	A
SA32	Span 166	End	UltDCon13(8/12)	-4.6463	0.0952	UltDCon2	7.4167	0.1523	UltDCon2	6.424	0	OK	A
SA32	Span 167	Start	UltDCon13(8/12)	-4.6463	0.0952	UltDCon2	7.4167	0.1523	UltDCon2	6.424	0	OK	A
SA32	Span 167	Middle		0	0		0	0		0	0	OK	A
SA32	Span 167	End	UltDCon2	-7.8481	0.1612	UltDCon13(6/12)	4.6781	0.0959	UltDCon2	6.424	0	OK	A
SA32	Span 168	Start	UltDCon2	-7.8481	0.1612	UltDCon13(6/12)	4.6781	0.0959	UltDCon2	6.424	0	OK	A
SA32	Span 168	Middle		0	0		0	0		0	0	OK	A
SA32	Span 168	End	UltDCon2	-3.816	0.0782	UltDCon13(6/12)	4.2628	0.0874	UltDCon2	1.902	0	OK	A
SA32	Span 169	Start	UltDCon2	-3.816	0.0782	UltDCon13(6/12)	4.2628	0.0874	UltDCon2	1.902	0	OK	A
SA32	Span 169	Middle		0	0		0	0		0	0	OK	A
SA32	Span 169	End	UltDCon2	-6.2838	0.129	UltDCon13(6/12)	6.9178	0.142	UltDCon2	1.902	0	OK	A
SA32	Span 170	Start	UltDCon2	-6.2838	0.129	UltDCon13(6/12)	6.9178	0.142	UltDCon2	1.902	0	OK	A
SA32	Span 170	Middle		0	0		0	0		0	0	OK	A
SA32	Span 170	End	UltDCon2	-9.0658	0.1864	UltDCon13(6/12)	9.8484	0.2026	UltDCon2	1.902	0	OK	A
SA32	Span 171	Start	UltDCon2	-9.0658	0.1864	UltDCon13(6/12)	9.8484	0.2026	UltDCon2	1.902	0	OK	A
SA32	Span 171	Middle		0	0		0	0		0	0	OK	A
SA32	Span 171	End	UltDCon2	-7.5113	0.1543	UltDCon13(6/12)	9.6891	0.1993	UltDCon2	2.185	0	OK	A
SA32	Span 172	Start	UltDCon2	-7.5113	0.1543	UltDCon13(6/12)	9.6891	0.1993	UltDCon2	2.185	0	OK	A
SA32	Span 172	Middle		0	0		0	0		0	0	OK	A
SA32	Span 172	End	UltDCon2	-26.459	0.1257	UltDCon14(9/12)	12.858	0.061	UltDCon2	4.455	0	OK	A
SA32	Span 173	Start	UltDCon2	-26.459	0.1257	UltDCon14(9/12)	12.858	0.061	UltDCon2	4.455	0	OK	A
SA32	Span 173	Middle		0	0		0	0		0	0	OK	A
SA32	Span 173	End	UltDCon12(2/12)	-51.2245	0.2433	UltDCon14(9/12)	20.9504	0.0994	UltDCon2	5.501	0	OK	A
SA32	Span 174	Start	UltDCon12(2/12)	-50.4524	0.2396	UltDCon14(9/12)	20.9504	0.0994	UltDCon2	5.508	0	OK	A
SA32	Span 174	Middle		0	0		0	0		0	0	OK	A
SA32	Span 174	End	UltDCon12(2/12)	-45.2529	0.2149	UltDCon14(9/12)	33.7738	0.1603	UltDCon2	9.085	0	OK	A
SA32	Span 175	Start	UltDCon12(2/12)	-45.2529	0.2149	UltDCon14(9/12)	33.7738	0.1603	UltDCon2	9.085	0	OK	A
SA32	Span 175	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:34 PM

SA32	Span 175	End	UltDCon12(2/12)	-47.6588	0.2263	UltDCon14(9/12)	34.9843	0.1661	UltDCon2	16.16	0	OK	A
SA32	Span 176	Start	UltDCon12(2/12)	-47.6588	0.2263	UltDCon14(9/12)	34.9843	0.1661	UltDCon2	16.16	0	OK	A
SA32	Span 176	Middle		0	0		0	0		0	0	OK	A
SA32	Span 176	End	UltDCon12(6/12)	-53.0953	0.2522	UltDCon14(11/12)	43.6463	0.2073	UltDCon1	3.856	0	OK	A
SA32	Span 177	Start	UltDCon12(6/12)	-53.0953	0.2522	UltDCon14(11/12)	43.6463	0.2073	UltDCon1	3.856	0	OK	A
SA32	Span 177	Middle		0	0		0	0		0	0	OK	A
SA32	Span 177	End	UltDCon12(6/12)	-59.0481	0.2805	UltDCon14(11/12)	50.1146	0.238	UltDCon1	3.856	0	OK	A
SA32	Span 178	Start	UltDCon12(6/12)	-59.0481	0.2805	UltDCon14(11/12)	50.1146	0.238	UltDCon1	3.856	0	OK	A
SA32	Span 178	Middle		0	0		0	0		0	0	OK	A
SA32	Span 178	End	UltDCon11(11/12)	-73.4419	0.3491	UltDCon14(11/12)	61.5664	0.2925	UltDCon14(11/12)	3.729	0	OK	A
SA32	Span 179	Start	UltDCon11(11/12)	-73.4419	0.3491	UltDCon14(11/12)	61.5664	0.2925	UltDCon14(11/12)	3.729	0	OK	A
SA32	Span 179	Middle		0	0		0	0		0	0	OK	A
SA32	Span 179	End	UltDCon11(11/12)	-85.0486	0.4045	UltDCon14(11/12)	71.4273	0.3395	UltDCon2	8.98	0	OK	A
SA32	Span 180	Start	UltDCon11(11/12)	-85.0486	0.4045	UltDCon14(11/12)	71.4273	0.3395	UltDCon2	8.98	0	OK	A
SA32	Span 180	Middle		0	0		0	0		0	0	OK	A
SA32	Span 180	End	UltDCon11(11/12)	-95.1641	0.4528	UltDCon14(11/12)	90.4608	0.4303	UltDCon2	8.98	0	OK	A
SA32	Span 181	Start	UltDCon11(11/12)	-95.1641	0.4528	UltDCon14(11/12)	90.4608	0.4303	UltDCon2	8.98	0	OK	A
SA32	Span 181	Middle		0	0		0	0		0	0	OK	A
SA32	Span 181	End	UltDCon11(11/12)	-92.5673	0.4404	UltDCon14(11/12)	86.9731	0.426	UltDCon2	6.009	0	OK	A
SA32	Span 182	Start	UltDCon11(11/12)	-92.5673	0.4404	UltDCon14(11/12)	86.9731	0.426	UltDCon2	6.009	0	OK	A
SA32	Span 182	Middle		0	0		0	0		0	0	OK	A
SA32	Span 182	End	UltDCon11(11/12)	-103.4701	0.5314	UltDCon14(9/12)	50.6773	0.2923	UltDCon2	10.727	0	OK	A
SA32	Span 183	Start	UltDCon11(11/12)	-103.4701	0.5314	UltDCon14(9/12)	50.6773	0.2923	UltDCon2	10.727	0	OK	A
SA32	Span 183	Middle		0	0		0	0		0	0	OK	A
SA32	Span 183	End	UltDCon11(11/12)	-118.8282	0.5941	UltDCon14(9/12)	50.1179	0.2822	UltDCon2	10.727	0	OK	A
SA32	Span 184	Start	UltDCon11(11/12)	-118.8282	0.5941	UltDCon14(9/12)	50.1179	0.2822	UltDCon2	10.727	0	OK	A
SA32	Span 184	Middle		0	0		0	0		0	0	OK	A
SA32	Span 184	End	UltDCon11(11/12)	-148.642	0.7782	UltDCon14(9/12)	43.0599	0.2761	UltDCon12(11/12)	8.079	0	OK	A
SA32	Span 185	Start	UltDCon11(11/12)	-148.642	0.7782	UltDCon14(9/12)	43.0599	0.2761	UltDCon12(11/12)	8.079	0	OK	A
SA32	Span 185	Middle		0	0		0	0		0	0	OK	A
SA32	Span 185	End	UltDCon11(11/12)	-159.6846	0.8443	UltDCon14(9/12)	33.0181	0.2377	UltDCon2	8.205	0	OK	A
SA32	Span 186	Start	UltDCon11(11/12)	-159.6846	0.8443	UltDCon14(9/12)	33.0181	0.2377	UltDCon2	8.205	0	OK	A
SA32	Span 186	Middle		0	0		0	0		0	0	OK	A
SA32	Span 186	End	UltDCon11(11/12)	-167.6674	0.8991	UltDCon14(9/12)	38.3243	0.2729	UltDCon2	12.386	0	OK	A
SA32	Span 187	Start	UltDCon11(11/12)	-167.6674	0.8991	UltDCon14(9/12)	38.3243	0.2729	UltDCon2	12.386	0	OK	A
SA32	Span 187	Middle		0	0		0	0		0	0	OK	A
SA32	Span 187	End	UltDCon11(11/12)	-183.1863	0.9675	UltDCon14(9/12)	38.1756	0.2685	UltDCon2	12.386	0	OK	A
SA32	Span 188	Start	UltDCon11(11/12)	-183.1863	0.9675	UltDCon14(9/12)	38.1756	0.2685	UltDCon2	12.386	0	OK	A
SA32	Span 188	Middle		0	0		0	0		0	0	OK	A
SA32	Span 188	End	UltDCon11(11/12)	-151.4098	0.8242	UltDCon14(9/12)	62.9868	0.3941	UltDCon12(11/12)	2.984	0	OK	A
SA32	Span 189	Start	UltDCon11(11/12)	-151.4098	0.8242	UltDCon14(9/12)	62.9868	0.3941	UltDCon12(11/12)	2.984	0	OK	A
SA32	Span 189	Middle		0	0		0	0		0	0	OK	A
SA32	Span 189	End	UltDCon11(11/12)	-156.5015	0.8467	UltDCon14(9/12)	62.2818	0.3896	UltDCon12(11/12)	2.984	0	OK	A
SA32	Span 190	Start	UltDCon11(11/12)	-156.5015	0.8467	UltDCon14(9/12)	62.2818	0.3896	UltDCon12(11/12)	2.984	0	OK	A
SA32	Span 190	Middle		0	0		0	0		0	0	OK	A
SA32	Span 190	End	UltDCon11(11/12)	-161.5933	0.8692	UltDCon14(11/12)	60.8287	0.3852	UltDCon12(11/12)	2.984	0	OK	A
SA32	Span 191	Start	UltDCon11(11/12)	-161.5933	0.8692	UltDCon14(11/12)	60.8287	0.3852	UltDCon12(11/12)	2.984	0	OK	A
SA32	Span 191	Middle		0	0		0	0		0	0	OK	A
SA32	Span 191	End	UltDCon11(9/12)	-121.6419	0.6849	UltDCon12(7/12)	90.0784	0.5368	UltDCon2	10.961	0	OK	A
SA32	Span 192	Start	UltDCon11(9/12)	-121.6419	0.6849	UltDCon12(7/12)	90.0784	0.5368	UltDCon2	10.961	0	OK	A
SA32	Span 192	Middle		0	0		0	0		0	0	OK	A
SA32	Span 192	End	UltDCon11(11/12)	-122.4639	0.6582	UltDCon12(7/12)	90.1906	0.5102	UltDCon2	10.961	0	OK	A
SA32	Span 193	Start	UltDCon11(11/12)	-122.4639	0.6582	UltDCon12(7/12)	90.1906	0.5102	UltDCon2	10.961	0	OK	A
SA32	Span 193	Middle	UltDCon11(11/12)	-122.5492	0.6479	UltDCon11(2/12)	90.8231	0.4998	UltDCon2	10.961	0	OK	A
SA32	Span 193	End	UltDCon2	-3.6522	0.1167	UltDCon14(11/12)	5.1333	0.1681	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 194	Start	UltDCon2	-3.6522	0.1167	UltDCon14(11/12)	5.1333	0.1681	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 194	Middle		0	0		0	0		0	0	OK	A
SA32	Span 194	End	UltDCon12(5/12)	-3.8959	0.1602	UltDCon12(11/12)	3.0929	0.1433	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 195	Start	UltDCon12(5/12)	-3.8959	0.1602	UltDCon12(11/12)	3.0929	0.1433	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 195	Middle		0	0		0	0		0	0	OK	A
SA32	Span 195	End	UltDCon12(5/12)	-6.2694	0.2121	UltDCon12(11/12)	1.9275	0.1197	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 196	Start	UltDCon12(5/12)	-6.2694	0.2121	UltDCon12(11/12)	1.9275	0.1197	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 196	Middle		0	0		0	0		0	0	OK	A
SA32	Span 196	End	UltDCon12(5/12)	-8.643	0.2642	UltDCon12(11/12)	0.7621	0.0962	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 197	Start	UltDCon12(5/12)	-8.643	0.2642	UltDCon12(11/12)	0.7621	0.0962	UltDCon13(2/12)	2.389	0	OK	A
SA32	Span 197	Middle		0	0		0	0		0	0	OK	A
SA32	Span 197	End	UltDCon12(11/12)	-7.604	0.2364	UltDCon2	3.2427	0.1158	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 198	Start	UltDCon12(11/12)	-7.604	0.2364	UltDCon2	3.2427	0.1158	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 198	Middle		0	0		0	0		0	0	OK	A
SA32	Span 198	End	UltDCon12(11/12)	-6.3239	0.2081	UltDCon2	2.7002	0.1027	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 199	Start	UltDCon12(11/12)	-6.3239	0.2081	UltDCon2	2.7002	0.1027	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 199	Middle		0	0		0	0		0	0	OK	A
SA32	Span 199	End	UltDCon12(11/12)	-5.0438	0.1799	UltDCon2	2.1577	0.0895	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 200	Start	UltDCon12(11/12)	-5.0438	0.1799	UltDCon2	2.1577	0.0895	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 200	Middle		0	0		0	0		0	0	OK	A
SA32	Span 200	End	UltDCon12(11/12)	-3.7636	0.1517	UltDCon4(7/12)	1.7039	0.0786	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 201	Start	UltDCon14(11/12)	-68.0154	0.4328	UltDCon1	71.2299	0.44	UltDCon14(2/12)	0.453	0	OK	A
SA32	Span 201	Middle		0	0		0	0		0	0	OK	A
SA32	Span 201	End	UltDCon14(11/12)	-56.9493	0.3675	UltDCon1	58.0777	0.3641	UltDCon2	3.975	0	OK	A
SA32	Span 202	Start	UltDCon14(11/12)	-56.9493	0.3675	UltDCon1	58.0777	0.3641	UltDCon2	3.975	0	OK	A
SA32	Span 202	Middle		0	0		0	0		0	0	OK	A
SA32	Span 202	End	UltDCon14(11/12)	-19.1118	0.1467	UltDCon1	33.4865	0.2145	UltDCon12(2/12)	5.258	0	OK	A
SA32	Span 203	Start	UltDCon14(11/12)	-19.1118	0.1467	UltDCon1	33.4865	0.2145	UltDCon12(2/12)	5.258	0	OK	A
SA32	Span 203	Middle		0	0		0	0		0	0	OK	A
SA32	Span 203	End	UltDCon14(9/12)	-19.1388	0.1474	UltDCon1	38.0342	0.2397	UltDCon12(2/12)	5.258	0	OK	A
SA32	Span 204	Start	UltDCon14(9/12)	-19.1388	0.1474	UltDCon1	38.0342	0.2397	UltDCon12(2/12)	5.258	0	OK	A
SA32	Span 204	Middle		0	0		0	0		0	0	OK	A
SA32	Span 204	End	UltDCon14(9/12)	-19.3364	0.1489	UltDCon2	43.092	0.2679	UltDCon12(2/12)	5.258	0	OK	A
SA32	Span 205	Start	UltDCon14(9/12)	-19.3364	0.1489	UltDCon2	43.092	0.2679	UltDCon12(2/12)	5.258	0	OK	A
SA32	Span 205	Middle		0	0		0	0		0	0	OK	A
SA32	Span 205	End	UltDCon14(9/12)	-34.6205	0.2295	UltDCon4(11/12)	53.1434	0.3277	UltDCon1	6.109	0	OK	A
SA32	Span 206	Start	UltDCon14(9/12)	-34.6205	0.2295	UltDCon4(11/12)	53.1434	0.3277	UltDCon1	6.109	0	OK	A
SA32	Span 206	Middle		0	0		0	0		0	0	OK	A
SA32	Span 206	End	UltDCon14(9/12)	-24.6894	0.1762	UltDCon4(11/12)	38.8803	0.2516	UltDCon1	6.109	0	OK	A
SA32	Span 207	Start	UltDCon14(9/12)	-24.6894	0.1762	UltDCon4(11/12)	38.8803	0.2516	UltDCon1	6.109	0	OK	A
SA32	Span 207	Middle		0	0		0	0		0	0	OK	A
SA32	Span 207	End	UltDCon14(11/12)	-10.7134	0.1027	UltDCon11(9/12)	6.671	0.0896	UltDCon2	2.806	0	OK	A
SA32	Span 208	Start	UltDCon14(11/12)	-10.7134	0.1027	UltDCon11(9/12)	6.671	0.0896	UltDCon2	2.806	0	OK	A
SA32	Span 208	Middle		0	0		0	0		0	0	OK	A
SA32	Span 208	End	UltDCon14(9/12)	-15.4312	0.1257	UltDCon11(11/12)	15.2904	0.1355	UltDCon2	2.806	0	OK	A
SA32	Span 209	Start	UltDCon14(11/12)	-4.5976	0.1501	UltDCon1	5.5891	0.1409	UltDCon2	2.806	0	OK	A
SA32	Span 209	Middle		0	0		0	0		0	0	OK	A
SA32	Span 209	End	UltDCon12(11/12)	-4.8764	0.1761	UltDCon4(11/12)	4.9442	0.1387	UltDCon11(2/12)	0.648	0	OK	A
SA32	Span 210	Start	UltDCon12(11/12)	-4.8764	0.1761	UltDCon4(11/12)	4.9442	0.1387	UltDCon11(2/12)	0.648	0	OK	A
SA32	Span 210	Middle		0	0		0	0		0	0	OK	A
SA32	Span 210	End	UltDCon12(11/12)	-5.8882	0.1913	UltDCon4(11/12)	4.0628	0.1178	UltDCon1	0.171	0	OK	A
SA32	Span 211	Start	UltDCon12(11/12)	-5.8882	0.1913	UltDCon4(11/12)	4.0628	0.1178	UltDCon1	0.171	0	OK	A
SA32	Span 211	Middle		0	0		0	0		0	0	OK	A
SA32	Span 211	End	UltDCon12(11/12)	-4.7951	0.1792	UltDCon4(11/12)	3.4735	0.1157	UltDCon1	0.752	0	OK	A
SA32	Span 212	Start	UltDCon12(11/12)	-4.7951	0.1792	UltDCon4(11/12)	3.4735	0.1157	UltDCon1	0.752	0	OK	A
SA32	Span 212	Middle		0	0		0	0		0	0	OK	A
SA32	Span 212	End	UltDCon12(11/12)	-5.0509	0.1751	UltDCon11(9/12)	1.4735	0.0979	UltDCon1	0.819	0	OK	A
SA32	Span 213	Start	UltDCon12(11/12)	-5.0509	0.1751	UltDCon11(9/12)	1.4735	0.0979	UltDCon1	0.819	0	OK	A
SA32	Span 213	Middle		0	0		0	0		0	0	OK	A
SA32	Span 213	End	UltDCon11(11/12)	-8.3914	0.2656	UltDCon11(11/12)	0.2302	0.0903	UltDCon2	2.876	0	OK	A
SA32	Span 214	Start	UltDCon11(11/12)	-8.3914	0.2656	UltDCon11(11/12)	0.2302	0.0903	UltDCon2	2.876	0	OK	A
SA32	Span 214	Middle		0	0		0	0		0	0	OK	A
SA32	Span 214	End	UltDCon11(11/12)	-8.8485	0.2777	UltDCon11(11/12)	0.1422	0.0907	UltDCon2	2.876	0	OK	A

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03/02/2022 12:05:34 PM

SA32	Span 215	Start	UltDCon11(11/12)	-8.8485	0.2777	UltDCon11(11/12)	0.1422	0.0907	UltDCon2	2.87	0	OK	A
SA32	Span 215	Middle		0	0		0	0		0	0	OK	A
SA32	Span 215	End	UltDCon11(11/12)	-9.3077	0.2899	UltDCon11(11/12)	0.0562	0.0912	UltDCon2	2.876	0	OK	A
SA32	Span 216	Start	UltDCon11(11/12)	-9.3077	0.2899	UltDCon11(11/12)	0.0562	0.0912	UltDCon2	2.876	0	OK	A
SA32	Span 216	Middle		0	0		0	0		0	0	OK	A
SA32	Span 216	End	UltDCon11(11/12)	-5.5248	0.2104	UltDCon11(11/12)	0	0.0885	UltDCon12(11/12)	1.448	0	OK	A
SA32	Span 217	Start	UltDCon11(11/12)	-5.5248	0.2104	UltDCon11(11/12)	0	0.0885	UltDCon12(11/12)	1.448	0	OK	A
SA32	Span 217	Middle		0	0		0	0		0	0	OK	A
SA32	Span 217	End	UltDCon11(11/12)	-3.9534	0.1829	UltDCon11(11/12)	0.0401	0.0939	UltDCon12(11/12)	1.448	0	OK	A
SA32	Span 218	Start	UltDCon11(11/12)	-3.9534	0.1829	UltDCon11(11/12)	0.0401	0.0939	UltDCon12(11/12)	1.448	0	OK	A
SA32	Span 218	Middle		0	0		0	0		0	0	OK	A
SA32	Span 218	End	UltDCon11(11/12)	-3.3455	0.1702	UltDCon11(11/12)	0.3331	0.1015	UltDCon2	0.874	0	OK	A
SA32	Span 219	Start	UltDCon11(11/12)	-3.3455	0.1702	UltDCon11(11/12)	0.3331	0.1015	UltDCon2	0.874	0	OK	A
SA32	Span 219	Middle		0	0		0	0		0	0	OK	A
SA32	Span 219	End	UltDCon11(11/12)	-2.596	0.1524	UltDCon11(11/12)	0.6838	0.1088	UltDCon2	0.874	0	OK	A
SA32	Span 220	Start	UltDCon11(11/12)	-2.596	0.1524	UltDCon11(11/12)	0.6838	0.1088	UltDCon2	0.874	0	OK	A
SA32	Span 220	Middle		0	0		0	0		0	0	OK	A
SA32	Span 220	End	UltDCon11(11/12)	-1.8464	0.1345	UltDCon13(11/12)	1.5284	0.1167	UltDCon2	0.874	0	OK	A
SA32	Span 221	Start	UltDCon11(11/12)	-1.8464	0.1345	UltDCon13(11/12)	1.5284	0.1167	UltDCon2	0.874	0	OK	A
SA32	Span 221	Middle		0	0		0	0		0	0	OK	A
SA32	Span 221	End	UltDCon11(9/12)	-1.9396	0.1446	UltDCon11(11/12)	1.3512	0.1303	UltDCon1	0.407	0	OK	A
SA32	Span 222	Start	UltDCon11(9/12)	-1.9396	0.1446	UltDCon11(11/12)	1.3512	0.1303	UltDCon1	0.407	0	OK	A
SA32	Span 222	Middle		0	0		0	0		0	0	OK	A
SA32	Span 222	End	UltDCon11(9/12)	-1.7041	0.1383	UltDCon11(11/12)	1.7932	0.1396	UltDCon1	0.407	0	OK	A
SA32	Span 223	Start	UltDCon11(9/12)	-1.7041	0.1383	UltDCon11(11/12)	1.7932	0.1396	UltDCon1	0.407	0	OK	A
SA32	Span 223	Middle		0	0		0	0		0	0	OK	A
SA32	Span 223	End	UltDCon11(11/12)	-1.492	0.132	UltDCon11(11/12)	2.2352	0.1489	UltDCon1	0.407	0	OK	A
SA32	Span 224	Start	UltDCon11(11/12)	-1.492	0.132	UltDCon11(11/12)	2.2352	0.1489	UltDCon1	0.407	0	OK	A
SA32	Span 224	Middle		0	0		0	0		0	0	OK	A
SA32	Span 224	End	UltDCon11(9/12)	-3.2684	0.1831	UltDCon12(6/12)	1.0208	0.132	UltDCon2	0.223	0	OK	A
SA32	Span 225	Start	UltDCon11(9/12)	-3.2684	0.1831	UltDCon12(6/12)	1.0208	0.132	UltDCon2	0.223	0	OK	A
SA32	Span 225	Middle		0	0		0	0		0	0	OK	A
SA32	Span 225	End	UltDCon12(2/12)	-3.0976	0.1789	UltDCon12(2/12)	1.0008	0.1311	UltDCon2	0.223	0	OK	A
SA32	Span 226	Start	UltDCon12(2/12)	-3.0976	0.1789	UltDCon12(2/12)	1.0008	0.1311	UltDCon2	0.223	0	OK	A
SA32	Span 226	Middle		0	0		0	0		0	0	OK	A
SA32	Span 226	End	UltDCon12(2/12)	-2.9453	0.175	UltDCon12(2/12)	0.98	0.1302	UltDCon2	0.223	0	OK	A
SA32	Span 227	Start	UltDCon12(2/12)	-2.9453	0.175	UltDCon12(2/12)	0.98	0.1302	UltDCon2	0.223	0	OK	A
SA32	Span 227	Middle		0	0		0	0		0	0	OK	A
SA32	Span 227	End	UltDCon12(2/12)	-2.7929	0.1712	UltDCon12(2/12)	0.9592	0.1294	UltDCon2	0.223	0	OK	A
SA32	Span 228	Start	UltDCon12(2/12)	-2.7929	0.1712	UltDCon12(2/12)	0.9592	0.1294	UltDCon2	0.223	0	OK	A
SA32	Span 228	Middle		0	0		0	0		0	0	OK	A
SA32	Span 228	End	UltDCon11(9/12)	-5.254	0.2591	UltDCon11(9/12)	6.1548	0.2794	UltDCon2	8.34	0	OK	A
SA32	Span 229	Start	UltDCon11(9/12)	-5.254	0.2591	UltDCon11(9/12)	6.1548	0.2794	UltDCon2	8.34	0	OK	A
SA32	Span 229	Middle		0	0		0	0		0	0	OK	A
SA32	Span 229	End	UltDCon4(9/12)	-0.2293	0.0462	UltDCon12(2/12)	18.0715	0.5061	UltDCon1	5.873	0	OK	A
SA32	Span 230	Start	UltDCon4(9/12)	-0.2293	0.0462	UltDCon12(2/12)	18.0715	0.5061	UltDCon1	5.873	0	OK	A
SA32	Span 230	Middle		0	0		0	0		0	0	OK	A
SA32	Span 230	End	UltDCon4(9/12)	-0.1201	0.0439	UltDCon12(2/12)	21.5856	0.5787	UltDCon1	5.873	0	OK	A
SA32	Span 231	Start	UltDCon4(9/12)	-0.1201	0.0439	UltDCon12(2/12)	21.5856	0.5787	UltDCon1	5.873	0	OK	A
SA32	Span 231	Middle		0	0		0	0		0	0	OK	A
SA32	Span 231	End	UltDCon2	-0.0155	0.0377	UltDCon12(2/12)	25.0998	0.6516	UltDCon1	5.873	0	OK	A
SA32	Span 232	Start	UltDCon2	-0.0155	0.0377	UltDCon12(2/12)	25.2755	0.6553	UltDCon1	5.873	0	OK	A
SA32	Span 232	Middle		0	0		0	0		0	0	OK	A
SA32	Span 232	End		0	0	UltDCon12(2/12)	49.6718	0.3802	UltDCon1	8.963	0	OK	A
SA32	Span 233	Start		0	0	UltDCon12(2/12)	49.6718	0.3802	UltDCon1	8.963	0	OK	A
SA32	Span 233	Middle		0	0		0	0		0	0	OK	A
SA32	Span 233	End		0	0	UltDCon12(2/12)	73.8049	0.5163	UltDCon2	21.201	0	OK	A
SA32	Span 234	Start		0	0	UltDCon12(2/12)	73.8049	0.5163	UltDCon2	21.201	0	OK	A
SA32	Span 234	Middle		0	0		0	0		0	0	OK	A
SA32	Span 234	End		0	0	UltDCon12(2/12)	93.4133	0.6298	UltDCon2	21.201	0	OK	A
SA32	Span 235	Start		0	0	UltDCon12(2/12)	93.4133	0.6298	UltDCon2	21.201	0	OK	A
SA32	Span 235	Middle		0	0		0	0		0	0	OK	A
SA32	Span 235	End		0	0	UltDCon12(2/12)	113.0217	0.7436	UltDCon2	21.201	0	OK	A
SA32	Span 236	Start		0	0	UltDCon12(2/12)	113.0217	0.7436	UltDCon2	21.201	0	OK	A
SA32	Span 236	Middle		0	0		0	0		0	0	OK	A
SA32	Span 236	End		0	0	UltDCon12(2/12)	114.0208	0.7433	UltDCon2	19.42	0	OK	A
SA32	Span 237	Start		0	0	UltDCon12(2/12)	114.0208	0.7433	UltDCon2	19.42	0	OK	A
SA32	Span 237	Middle		0	0		0	0		0	0	OK	A
SA32	Span 237	End		0	0	UltDCon12(2/12)	99.0189	0.6589	UltDCon2	19.42	0	OK	A
SA32	Span 238	Start		0	0	UltDCon12(2/12)	99.0189	0.6589	UltDCon2	19.42	0	OK	A
SA32	Span 238	Middle		0	0		0	0		0	0	OK	A
SA32	Span 238	End		0	0	UltDCon12(2/12)	84.0171	0.5745	UltDCon2	19.42	0	OK	A
SA32	Span 239	Start		0	0	UltDCon12(2/12)	84.0171	0.5745	UltDCon2	19.42	0	OK	A
SA32	Span 239	Middle		0	0		0	0		0	0	OK	A
SA32	Span 239	End		0	0	UltDCon12(2/12)	50.8737	0.3679	UltDCon1	5.356	0	OK	A
SA32	Span 240	Start		0	0	UltDCon12(2/12)	50.8737	0.3679	UltDCon1	5.356	0	OK	A
SA32	Span 240	Middle		0	0		0	0		0	0	OK	A
SA32	Span 240	End		0	0	UltDCon12(2/12)	37.9958	0.2878	UltDCon1	5.356	0	OK	A
SA32	Span 241	Start		0	0	UltDCon12(2/12)	23.715	0.5447	UltDCon1	5.356	0	OK	A
SA32	Span 241	Middle		0	0		0	0		0	0	OK	A
SA32	Span 241	End		0	0	UltDCon12(2/12)	20.7472	0.4855	UltDCon1	3.609	0	OK	A
SA32	Span 242	Start		0	0	UltDCon12(2/12)	20.7472	0.4855	UltDCon1	3.609	0	OK	A
SA32	Span 242	Middle		0	0		0	0		0	0	OK	A
SA32	Span 242	End		0	0	UltDCon12(2/12)	15.7899	0.3812	UltDCon1	3.886	0	OK	A
SA32	Span 243	Start		0	0	UltDCon12(2/12)	15.7899	0.3812	UltDCon1	3.886	0	OK	A
SA32	Span 243	Middle		0	0		0	0		0	0	OK	A
SA32	Span 243	End		0	0	UltDCon12(2/12)	11.9075	0.2984	UltDCon1	3.886	0	OK	A
SA32	Span 244	Start		0	0	UltDCon12(2/12)	11.9075	0.2984	UltDCon1	3.886	0	OK	A
SA32	Span 244	Middle		0	0		0	0		0	0	OK	A
SA32	Span 244	End	UltDCon13(7/12)	-0.2203	0.0504	UltDCon12(2/12)	6.4086	0.1845	UltDCon2	4.368	0	OK	A
SA32	Span 245	Start	UltDCon13(7/12)	-0.2203	0.0504	UltDCon12(2/12)	6.4086	0.1845	UltDCon2	4.368	0	OK	A
SA32	Span 245	Middle		0	0		0	0		0	0	OK	A
SA32	Span 245	End	UltDCon13(7/12)	-0.4561	0.0556	UltDCon11(9/12)	2.2654	0.0999	UltDCon2	4.368	0	OK	A
SA32	Span 246	Start	UltDCon13(7/12)	-0.4561	0.0556	UltDCon11(9/12)	2.2654	0.0999	UltDCon2	4.368	0	OK	A
SA32	Span 246	Middle		0	0		0	0		0	0	OK	A
SA32	Span 246	End	UltDCon12(2/12)	-5.7137	0.1674	UltDCon11(11/12)	0.2556	0.0526	UltDCon2	5.073	0	OK	A
SA32	Span 247	Start	UltDCon12(2/12)	-5.7137	0.1674	UltDCon11(11/12)	0.2556	0.0526	UltDCon2	5.073	0	OK	A
SA32	Span 247	Middle		0	0		0	0		0	0	OK	A
SA32	Span 247	End	UltDCon12(2/12)	-10.5154	0.266	UltDCon11(11/12)	0.0734	0.0487	UltDCon2	5.073	0	OK	A
SA32	Span 248	Start	UltDCon12(2/12)	-10.5154	0.266	UltDCon11(11/12)	0.0734	0.0487	UltDCon2	5.073	0	OK	A
SA32	Span 248	Middle		0	0		0	0		0	0	OK	A
SA32	Span 248	End	UltDCon12(2/12)	-17.0794	0.4006	UltDCon11(11/12)	0	0.0486	UltDCon2	5.922	0	OK	A
SA32	Span 249	Start	UltDCon12(2/12)	-17.0794	0.4006	UltDCon11(11/12)	0	0.0486	UltDCon2	5.922	0	OK	A
SA32	Span 249	Middle	UltDCon12(2/12)	-19.2693	0.4463	UltDCon11(11/12)	5.3616	0.0723	UltDCon2	5.922	0	OK	A
SA32	Span 249	End	UltDCon11(11/12)	-34.0446	0.2219	UltDCon11(11/12)	3.4784	0.0626	UltDCon2	11.371	0	OK	A
SA32	Span 250	Start	UltDCon11(11/12)	-34.0446	0.2219	UltDCon11(11/12)	3.4784	0.0626	UltDCon2	11.371	0	OK	A
SA32	Span 250	Middle		0	0		0	0		0	0	OK	A
SA32	Span 250	End	UltDCon11(11/12)	-26.9902	0.1906	UltDCon11(11/12)	7.4828	0.0892	UltDCon2	9.196	0	OK	A
SA32	Span 251	Start	UltDCon11(11/12)	-26.9902	0.1906	UltDCon11(11/12)	7.4828	0.0892	UltDCon2	9.196	0	OK	A
SA32	Span 251	Middle		0	0		0	0		0	0	OK	A
SA32	Span 251	End	UltDCon2	-44.3551	0.2303	UltDCon1	2.2437	0	UltDCon2	6.315	0	OK	A
SA32	Span 252	Start	UltDCon2	-44.3551	0.2303	UltDCon1	2.2437	0	UltDCon2	6.315	0	OK	A
SA32	Span 252	Middle		0	0		0	0		0	0	OK	A
SA32	Span 252	End	UltDCon11(7/12)	-35.0072	0.2254	UltDCon11(11/12)	1.4879	0.0507	UltDCon2	4.524	0	OK	A
SA32	Span 253	Start	UltDCon11(7/12)	-35.0072	0.2254	UltDCon11(11/12)	1.4879	0.0507	UltDCon2	4.524	0	OK	A
SA32	Span 253	Middle		0	0		0	0		0	0	OK	A
SA32	Span 253	End	UltDCon11(7/12)	-33.811	0.2189	UltDCon11(9/12)	0	0.0425	UltDCon2	6.767	0	OK	A
SA32	Span 254	Start	UltDCon11(7/12)	-33.811	0.2189	UltDCon11(9/12)	0	0.0425	UltDCon2	6.767	0	OK	A

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SA32	Span 254	Middle		0	0		0	0			0	0 OK	A
SA32	Span 254	End	UltDCon2	-40.5802	0.2346	UltDCon11(7/12)	0	0.036	UltDCon2	11.64	0	0 OK	A
SA32	Span 255	Start	UltDCon2	-40.5802	0.2346	UltDCon11(7/12)	0	0.036	UltDCon2	0	0	0 OK	A
SA32	Span 255	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 255	End	UltDCon2	-51.1042	0.2888	UltDCon11(7/12)	0	0.0364	UltDCon2	11.649	0	0 OK	A
SA32	Span 256	Start	UltDCon2	-51.1042	0.2888	UltDCon11(7/12)	0	0.0364	UltDCon2	11.649	0	0 OK	A
SA32	Span 256	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 256	End	UltDCon2	-55.3514	0.3051	UltDCon12(5/12)	0	0.03	UltDCon2	3.85	0	0 OK	A
SA32	Span 257	Start	UltDCon2	-55.3514	0.3051	UltDCon12(5/12)	0	0.03	UltDCon2	3.85	0	0 OK	A
SA32	Span 257	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 257	End	UltDCon2	-51.0343	0.2827	UltDCon12(5/12)	0	0.0293	UltDCon2	3.85	0	0 OK	A
SA32	Span 258	Start	UltDCon2	-51.0343	0.2827	UltDCon12(5/12)	0	0.0293	UltDCon2	3.85	0	0 OK	A
SA32	Span 258	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 258	End	UltDCon2	-48.241	0.2688	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	0 OK	A
SA32	Span 259	Start	UltDCon2	-48.241	0.2688	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	0 OK	A
SA32	Span 259	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 259	End	UltDCon2	-50.6941	0.2816	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	0 OK	A
SA32	Span 260	Start	UltDCon2	-50.6941	0.2816	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	0 OK	A
SA32	Span 260	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 260	End	UltDCon2	-53.1472	0.2944	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	0 OK	A
SA32	Span 261	Start	UltDCon2	-53.1472	0.2944	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	0 OK	A
SA32	Span 261	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 261	End	UltDCon2	-49.8444	0.2722	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	0 OK	A
SA32	Span 262	Start	UltDCon2	-49.8444	0.2722	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	0 OK	A
SA32	Span 262	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 262	End	UltDCon2	-43.9845	0.2417	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	0 OK	A
SA32	Span 263	Start	UltDCon2	-43.9845	0.2417	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	0 OK	A
SA32	Span 263	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 263	End	UltDCon2	-38.1246	0.2112	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	0 OK	A
SA32	Span 264	Start	UltDCon2	-38.1246	0.2112	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	0 OK	A
SA32	Span 264	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 264	End	UltDCon2	-29.5866	0.1671	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	0 OK	A
SA32	Span 265	Start	UltDCon2	-29.5866	0.1671	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	0 OK	A
SA32	Span 265	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 265	End	UltDCon2	-31.4341	0.1763	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	0 OK	A
SA32	Span 266	Start	UltDCon2	-31.4341	0.1763	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	0 OK	A
SA32	Span 266	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 266	End	UltDCon2	-27.3899	0.1496	UltDCon4(11/12)	0.5083	0	UltDCon2	11.284	0	0 OK	A
SA32	Span 267	Start	UltDCon2	-27.3899	0.1496	UltDCon4(11/12)	0.5083	0	UltDCon2	11.284	0	0 OK	A
SA32	Span 267	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 267	End	UltDCon11(11/12)	-15.1713	0.0949	UltDCon4(11/12)	1.7402	0	UltDCon2	11.284	0	0 OK	A
SA32	Span 268	Start	UltDCon11(11/12)	-15.1713	0.0949	UltDCon4(11/12)	1.7402	0	UltDCon2	11.284	0	0 OK	A
SA32	Span 268	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 268	End	UltDCon11(11/12)	-8.0801	0.0573	UltDCon11(11/12)	3.2803	0.0323	UltDCon2	6.516	0	0 OK	A
SA32	Span 269	Start	UltDCon11(11/12)	-8.0801	0.0573	UltDCon11(11/12)	3.2803	0.0323	UltDCon2	6.516	0	0 OK	A
SA32	Span 269	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 269	End	UltDCon4(5/12)	-2.0231	0	UltDCon2	11.0727	0.0678	UltDCon2	6.516	0	0 OK	A
SA32	Span 270	Start	UltDCon4(5/12)	-2.0231	0	UltDCon2	11.0727	0.0678	UltDCon2	6.516	0	0 OK	A
SA32	Span 270	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 270	End	UltDCon1	-1.0908	0	UltDCon2	16.9793	0.0989	UltDCon2	1.503	0	0 OK	A
SA32	Span 271	Start	UltDCon1	-1.0908	0	UltDCon2	16.9793	0.0989	UltDCon2	1.503	0	0 OK	A
SA32	Span 271	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 271	End	UltDCon11(11/12)	-0.5738	0.0399	UltDCon11(11/12)	20.1596	0.1424	UltDCon2	6.986	0	0 OK	A
SA32	Span 272	Start	UltDCon11(11/12)	-0.5738	0.0399	UltDCon11(11/12)	20.1596	0.1424	UltDCon2	6.986	0	0 OK	A
SA32	Span 272	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 272	End	UltDCon11(11/12)	-7.8992	0.0495	UltDCon11(11/12)	5.9633	0.0395	UltDCon2	1.225	0	0 OK	A
SA32	Span 273	Start	UltDCon11(11/12)	-7.8992	0.0495	UltDCon11(11/12)	5.9633	0.0395	UltDCon2	1.225	0	0 OK	A
SA32	Span 273	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 273	End	UltDCon11(11/12)	-8.0054	0.0565	UltDCon11(11/12)	8.1788	0.0574	UltDCon2	1.225	0	0 OK	A
SA32	Span 274	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 274	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 274	End		0	0		0	0		0	0	0 OK	A
SA32	Span 275	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 275	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 275	End		0	0		0	0		0	0	0 OK	A
SA32	Span 276	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 276	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 276	End		0	0		0	0		0	0	0 OK	A
SA32	Span 277	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 277	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 277	End		0	0		0	0		0	0	0 OK	A
SA32	Span 278	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 278	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 278	End		0	0		0	0		0	0	0 OK	A
SA32	Span 279	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 279	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 279	End		0	0		0	0		0	0	0 OK	A
SA32	Span 280	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 280	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 280	End		0	0		0	0		0	0	0 OK	A
SA32	Span 281	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 281	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 281	End		0	0		0	0		0	0	0 OK	A
SA32	Span 282	Start		0	0		0	0		0	0	0 OK	A
SA32	Span 282	Middle	UltDCon2	-3.1126	0.0153	UltDCon2	1.3379	0.0069		0	0	0 OK	A
SA32	Span 282	End	UltDCon2	-20.1294	0.0999	UltDCon2	10.9509	0.0555	UltDCon2	0.589	0	0 OK	A
SA32	Span 283	Start	UltDCon2	-20.1294	0.0999	UltDCon2	10.9509	0.0555	UltDCon2	0.589	0	0 OK	A
SA32	Span 283	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 283	End	UltDCon2	-21.5292	0.1033	UltDCon2	10.5157	0.0509	UltDCon2	8.706	0	0 OK	A
SA32	Span 284	Start	UltDCon2	-21.5292	0.1033	UltDCon2	10.5157	0.0509	UltDCon2	8.706	0	0 OK	A
SA32	Span 284	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 284	End	UltDCon11(9/12)	-4.5376	0.0322	UltDCon2	31.3032	0.1549	UltDCon2	6.189	0	0 OK	A
SA32	Span 285	Start	UltDCon11(9/12)	-4.5376	0.0322	UltDCon2	31.3032	0.1549	UltDCon2	6.189	0	0 OK	A
SA32	Span 285	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 285	End		0	0	UltDCon2	64.7883	0.3165	UltDCon2	4.373	0	0 OK	A
SA32	Span 286	Start		0	0	UltDCon2	64.7883	0.3165	UltDCon2	4.373	0	0 OK	A
SA32	Span 286	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 286	End		0	0	UltDCon2	71.0295	0.3437	UltDCon2	4.373	0	0 OK	A
SA32	Span 287	Start		0	0	UltDCon2	71.0295	0.3437	UltDCon2	4.373	0	0 OK	A
SA32	Span 287	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 287	End		0	0	UltDCon2	35.5518	0.1836	UltDCon2	9.519	0	0 OK	A
SA32	Span 288	Start		0	0	UltDCon2	35.5518	0.1836	UltDCon2	9.519	0	0 OK	A
SA32	Span 288	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 288	End	UltDCon12(2/12)	-10.1718	0.0736	UltDCon11(7/12)	14.7053	0.0949	UltDCon2	3.912	0	0 OK	A
SA32	Span 289	Start	UltDCon12(2/12)	-10.1718	0.0736	UltDCon11(7/12)	14.7053	0.0949	UltDCon2	3.912	0	0 OK	A
SA32	Span 289	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 289	End	UltDCon11(7/12)	-14.328	0.0937	UltDCon12(2/12)	10.6422	0.0763	UltDCon2	3.912	0	0 OK	A
SA32	Span 290	Start	UltDCon11(7/12)	-14.328	0.0937	UltDCon12(2/12)	10.6422	0.0763	UltDCon2	3.912	0	0 OK	A
SA32	Span 290	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 290	End	UltDCon11(7/12)	-18.4433	0.1137	UltDCon12(2/12)	6.5954	0.0577	UltDCon2	3.912	0	0 OK	A
SA32	Span 291	Start	UltDCon11(7/12)	-18.4433	0.1137	UltDCon12(2/12)	6.5954	0.0577	UltDCon2	3.912	0	0 OK	A
SA32	Span 291	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 291	End	UltDCon11(7/12)	-25.1707	0.1571	UltDCon12(5/12)	1.023	0.0422	UltDCon2	1.438	0	0 OK	A
SA32	Span 292	Start	UltDCon11(7/12)	-25.1707	0.1571	UltDCon12(5/12)	1.023	0.0422	UltDCon2	1.438	0	0 OK	A
SA32	Span 292	Middle		0	0		0	0		0	0	0 OK	A
SA32	Span 292	End	UltDCon12(2/12)	-25.8176	0.1703	UltDCon12(5/12)	0.2812	0.0482	UltDCon2	1.505	0	0 OK	A
SA32	Span 293	Start	UltDCon12(2/12)	-25.8176	0.1703	UltDCon12(5/12)	0.2812	0.0482	UltDCon2	1.505	0	0 OK	A
SA32	Span 293	Middle		0	0		0	0		0	0	0 OK	A

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SA32	Span 293	End	UltDCon12(2/12)	-27.7371	0.179	UltDCon12(11/12)	0	0.0465	UltDCon2	1.50	0	OK	A
SA32	Span 294	Start	UltDCon12(2/12)	-27.7371	0.179	UltDCon12(11/12)	0	0.0465	UltDCon2	1.50	0	OK	A
SA32	Span 294	Middle		0	0		0	0		0	0	OK	A
SA32	Span 294	End	UltDCon12(2/12)	-30.341	0.1994	UltDCon12(11/12)	0	0.0543	UltDCon2	3.794	0	OK	A
SA32	Span 295	Start	UltDCon12(2/12)	-30.341	0.1994	UltDCon12(11/12)	0	0.0543	UltDCon2	3.794	0	OK	A
SA32	Span 295	Middle		0	0		0	0		0	0	OK	A
SA32	Span 295	End	UltDCon11(7/12)	-29.5993	0.1971	UltDCon12(11/12)	0	0.0557	UltDCon1	3.12	0	OK	A
SA32	Span 296	Start	UltDCon11(7/12)	-29.5993	0.1971	UltDCon12(11/12)	0	0.0557	UltDCon1	3.12	0	OK	A
SA32	Span 296	Middle		0	0		0	0		0	0	OK	A
SA32	Span 296	End	UltDCon12(2/12)	-28.8878	0.1973	UltDCon12(11/12)	0	0.059	UltDCon1	1.22	0	OK	A
SA32	Span 297	Start	UltDCon12(2/12)	-28.8878	0.1973	UltDCon12(11/12)	0	0.059	UltDCon1	1.22	0	OK	A
SA32	Span 297	Middle		0	0		0	0		0	0	OK	A
SA32	Span 297	End	UltDCon12(2/12)	-28.232	0.1975	UltDCon12(11/12)	0	0.0623	UltDCon1	1.22	0	OK	A
SA32	Span 298	Start	UltDCon12(2/12)	-28.232	0.1975	UltDCon12(11/12)	0	0.0623	UltDCon1	1.22	0	OK	A
SA32	Span 298	Middle		0	0		0	0		0	0	OK	A
SA32	Span 298	End	UltDCon11(7/12)	-32.1798	0.216	UltDCon12(11/12)	0	0.0624	UltDCon2	1.1	0	OK	A
SA32	Span 299	Start	UltDCon11(7/12)	-32.1798	0.216	UltDCon12(11/12)	0	0.0624	UltDCon2	1.1	0	OK	A
SA32	Span 299	Middle		0	0		0	0		0	0	OK	A
SA32	Span 299	End	UltDCon11(7/12)	-34.0344	0.2213	UltDCon12(5/12)	0.436	0.0609	UltDCon2	2.077	0	OK	A
SA32	Span 300	Start	UltDCon11(7/12)	-34.0344	0.2213	UltDCon12(5/12)	0.436	0.0609	UltDCon2	2.077	0	OK	A
SA32	Span 300	Middle		0	0		0	0		0	0	OK	A
SA32	Span 300	End	UltDCon11(7/12)	-33.2801	0.2193	UltDCon11(7/12)	1.1396	0.0656	UltDCon2	2.077	0	OK	A
SA32	Span 301	Start	UltDCon11(7/12)	-33.2801	0.2193	UltDCon11(7/12)	1.1396	0.0656	UltDCon2	2.077	0	OK	A
SA32	Span 301	Middle		0	0		0	0		0	0	OK	A
SA32	Span 301	End	UltDCon11(7/12)	-19.4133	0.1497	UltDCon11(8/12)	16.3505	0.1354	UltDCon1	1.755	0	OK	A
SA32	Span 302	Start	UltDCon11(7/12)	-19.4133	0.1497	UltDCon11(8/12)	16.3505	0.1354	UltDCon1	1.755	0	OK	A
SA32	Span 302	Middle		0	0		0	0		0	0	OK	A
SA32	Span 302	End	UltDCon11(7/12)	-27.0717	0.1838	UltDCon12(5/12)	2.3902	0.066	UltDCon2	5.574	0	OK	A
SA32	Span 303	Start	UltDCon11(7/12)	-27.0717	0.1838	UltDCon12(5/12)	2.3902	0.066	UltDCon2	5.574	0	OK	A
SA32	Span 303	Middle		0	0		0	0		0	0	OK	A
SA32	Span 303	End	UltDCon11(7/12)	-25.2288	0.1745	UltDCon11(7/12)	7.1007	0.088	UltDCon2	5.574	0	OK	A
SA32	Span 304	Start	UltDCon11(7/12)	-25.2288	0.1745	UltDCon11(7/12)	7.1007	0.088	UltDCon2	5.574	0	OK	A
SA32	Span 304	Middle		0	0		0	0		0	0	OK	A
SA32	Span 304	End	UltDCon11(7/12)	-23.3871	0.1662	UltDCon11(1/12)	4.1682	0.0745	UltDCon2	2.143	0	OK	A
SA32	Span 305	Start	UltDCon11(7/12)	-23.3871	0.1662	UltDCon11(1/12)	4.1682	0.0745	UltDCon2	2.143	0	OK	A
SA32	Span 305	Middle		0	0		0	0		0	0	OK	A
SA32	Span 305	End	UltDCon2	-30.78	0.1946	UltDCon12(9/12)	0	0.0571	UltDCon2	8.412	0	OK	A
SA32	Span 306	Start	UltDCon2	-30.78	0.1946	UltDCon12(9/12)	0	0.0571	UltDCon2	8.412	0	OK	A
SA32	Span 306	Middle		0	0		0	0		0	0	OK	A
SA32	Span 306	End	UltDCon2	-27.0325	0.1715	UltDCon12(9/12)	0.7814	0.0581	UltDCon2	8.348	0	OK	A
SA32	Span 307	Start	UltDCon2	-27.0325	0.1715	UltDCon12(9/12)	0.7814	0.0581	UltDCon2	8.348	0	OK	A
SA32	Span 307	Middle	UltDCon11(9/12)	-22.4614	0.16	UltDCon11(1/12)	2.2575	0.0635	UltDCon2	8.348	0	OK	A
SA32	Span 307	End	UltDCon2	-7.744	0.2017	UltDCon11(11/12)	0.0781	0.0585	UltDCon2	2.125	0	OK	A
SA32	Span 308	Start	UltDCon2	-7.744	0.2017	UltDCon11(11/12)	0.0781	0.0585	UltDCon2	2.125	0	OK	A
SA32	Span 308	Middle		0	0		0	0		0	0	OK	A
SA32	Span 308	End	UltDCon2	-6.1509	0.1688	UltDCon11(11/12)	0.7342	0.0731	UltDCon2	2.125	0	OK	A
SA32	Span 309	Start	UltDCon2	-6.1509	0.1688	UltDCon11(11/12)	0.7342	0.0731	UltDCon2	2.125	0	OK	A
SA32	Span 309	Middle		0	0		0	0		0	0	OK	A
SA32	Span 309	End	UltDCon11(11/12)	-3.8283	0.14	UltDCon11(11/12)	1.3903	0.0877	UltDCon2	2.125	0	OK	A
SA32	Span 310	Start	UltDCon11(11/12)	-3.8283	0.14	UltDCon11(11/12)	1.3903	0.0877	UltDCon2	2.125	0	OK	A
SA32	Span 310	Middle		0	0		0	0		0	0	OK	A
SA32	Span 310	End	UltDCon11(11/12)	-2.5517	0.1135	UltDCon11(11/12)	2.0464	0.1022	UltDCon2	2.125	0	OK	A
SA32	Span 311	Start	UltDCon11(11/12)	-2.5517	0.1135	UltDCon11(11/12)	2.0464	0.1022	UltDCon2	2.125	0	OK	A
SA32	Span 311	Middle		0	0		0	0		0	0	OK	A
SA32	Span 311	End	UltDCon11(11/12)	-1.0553	0.0853	UltDCon11(11/12)	3.4085	0.1372	UltDCon2	0.667	0	OK	A
SA32	Span 312	Start	UltDCon11(11/12)	-1.0553	0.0853	UltDCon11(11/12)	3.4085	0.1372	UltDCon2	0.667	0	OK	A
SA32	Span 312	Middle		0	0		0	0		0	0	OK	A
SA32	Span 312	End	UltDCon11(11/12)	-1.5631	0.0965	UltDCon11(11/12)	2.6987	0.1224	UltDCon2	0.667	0	OK	A
SA32	Span 313	Start	UltDCon11(11/12)	-1.5631	0.0965	UltDCon11(11/12)	2.6987	0.1224	UltDCon2	0.667	0	OK	A
SA32	Span 313	Middle		0	0		0	0		0	0	OK	A
SA32	Span 313	End	UltDCon11(11/12)	-2.0709	0.1078	UltDCon11(11/12)	1.9888	0.1059	UltDCon2	0.667	0	OK	A
SA32	Span 314	Start	UltDCon11(11/12)	-2.0709	0.1078	UltDCon11(11/12)	1.9888	0.1059	UltDCon2	0.667	0	OK	A
SA32	Span 314	Middle		0	0		0	0		0	0	OK	A
SA32	Span 314	End	UltDCon11(11/12)	-2.5787	0.1191	UltDCon11(11/12)	1.2789	0.0894	UltDCon2	0.667	0	OK	A
SA32	Span 315	Start	UltDCon11(11/12)	-2.5787	0.1191	UltDCon11(11/12)	1.2789	0.0894	UltDCon2	0.667	0	OK	A
SA32	Span 315	Middle		0	0		0	0		0	0	OK	A
SA32	Span 315	End	UltDCon11(11/12)	-2.1419	0.117	UltDCon11(11/12)	1.042	0.0917	UltDCon2	0.548	0	OK	A
SA32	Span 316	Start	UltDCon11(11/12)	-2.1419	0.117	UltDCon11(11/12)	1.042	0.0917	UltDCon2	0.548	0	OK	A
SA32	Span 316	Middle		0	0		0	0		0	0	OK	A
SA32	Span 316	End	UltDCon11(11/12)	-1.5235	0.1041	UltDCon11(11/12)	0.1912	0.074	UltDCon2	1.139	0	OK	A
SA32	Span 317	Start	UltDCon11(11/12)	-1.5235	0.1041	UltDCon11(11/12)	0.1912	0.074	UltDCon2	1.139	0	OK	A
SA32	Span 317	Middle		0	0		0	0		0	0	OK	A
SA32	Span 317	End	UltDCon13(11/12)	-0.2729	0.0602	UltDCon11(11/12)	0.5687	0.067	UltDCon2	0.256	0	OK	A
SA32	Span 318	Start	UltDCon13(11/12)	-0.2729	0.0602	UltDCon11(11/12)	0.5687	0.067	UltDCon2	0.256	0	OK	A
SA32	Span 318	Middle		0	0		0	0		0	0	OK	A
SA32	Span 318	End	UltDCon13(11/12)	-0.0656	0.0543	UltDCon11(11/12)	1.1682	0.0734	UltDCon1	0.108	0	OK	A
SA32	Span 319	Start	UltDCon13(11/12)	-0.0656	0.0543	UltDCon11(11/12)	1.1682	0.0734	UltDCon1	0.108	0	OK	A
SA32	Span 319	Middle		0	0		0	0		0	0	OK	A
SA32	Span 319	End	UltDCon13(11/12)	-0.1907	0.0568	UltDCon11(11/12)	1.1926	0.0738	UltDCon1	0.108	0	OK	A
SA32	Span 320	Start	UltDCon13(11/12)	-0.1907	0.0568	UltDCon11(11/12)	1.1926	0.0738	UltDCon1	0.108	0	OK	A
SA32	Span 320	Middle		0	0		0	0		0	0	OK	A
SA32	Span 320	End	UltDCon13(11/12)	-0.3016	0.0581	UltDCon11(11/12)	1.1593	0.0729	UltDCon2	0.137	0	OK	A
SA32	Span 321	Start	UltDCon13(11/12)	-0.3016	0.0581	UltDCon11(11/12)	1.1593	0.0729	UltDCon2	0.137	0	OK	A
SA32	Span 321	Middle		0	0		0	0		0	0	OK	A
SA32	Span 321	End	UltDCon11(11/12)	-1.0763	0.0777	UltDCon11(11/12)	0.2838	0.0548	UltDCon2	1.005	0	OK	A
SA32	Span 322	Start	UltDCon11(11/12)	-1.0763	0.0777	UltDCon11(11/12)	0.2838	0.0548	UltDCon2	1.005	0	OK	A
SA32	Span 322	Middle		0	0		0	0		0	0	OK	A
SA32	Span 322	End	UltDCon11(11/12)	-1.8847	0.096	UltDCon11(11/12)	0.1666	0.0523	UltDCon2	1.015	0	OK	A
SA32	Span 323	Start	UltDCon11(11/12)	-1.8847	0.096	UltDCon11(11/12)	0.1666	0.0523	UltDCon2	1.015	0	OK	A
SA32	Span 323	Middle		0	0		0	0		0	0	OK	A
SA32	Span 323	End	UltDCon11(11/12)	-2.5626	0.1102	UltDCon13(11/12)	0.0174	0.0501	UltDCon2	1.015	0	OK	A
SA32	Span 324	Start	UltDCon11(11/12)	-2.5626	0.1102	UltDCon13(11/12)	0.0174	0.0501	UltDCon2	1.015	0	OK	A
SA32	Span 324	Middle		0	0		0	0		0	0	OK	A
SA32	Span 324	End	UltDCon11(11/12)	-2.2153	0.111	UltDCon13(11/12)	0.014	0.059	UltDCon2	0.633	0	OK	A
SA32	Span 325	Start	UltDCon11(11/12)	-2.2153	0.111	UltDCon13(11/12)	0.014	0.059	UltDCon2	0.633	0	OK	A
SA32	Span 325	Middle		0	0		0	0		0	0	OK	A
SA32	Span 325	End	UltDCon11(11/12)	-1.8062	0.1022	UltDCon13(11/12)	0.0381	0.06	UltDCon2	0.633	0	OK	A
SA32	Span 326	Start	UltDCon11(11/12)	-1.8062	0.1022	UltDCon13(11/12)	0.0381	0.06	UltDCon2	0.633	0	OK	A
SA32	Span 326	Middle		0	0		0	0		0	0	OK	A
SA32	Span 326	End	UltDCon11(11/12)	-1.2716	0.0898	UltDCon13(11/12)	0.0622	0.0602	UltDCon2	0.645	0	OK	A
SA32	Span 327	Start	UltDCon11(11/12)	-1.2716	0.0898	UltDCon13(11/12)	0.0622	0.0602	UltDCon2	0.645	0	OK	A
SA32	Span 327	Middle		0	0		0	0		0	0	OK	A
SA32	Span 327	End	UltDCon13(11/12)	-0.83	0.0835	UltDCon11(11/12)	0.2515	0.0615	UltDCon2	0.645	0	OK	A
SA32	Span 328	Start	UltDCon13(11/12)	-0.83	0.0835	UltDCon11(11/12)	0.2515	0.0615	UltDCon2	0.645	0	OK	A
SA32	Span 328	Middle		0	0		0	0		0	0	OK	A
SA32	Span 328	End	UltDCon13(11/12)	-0.2088	0.0706	UltDCon11(11/12)	0.9927	0.0763	UltDCon1	0.083	0	OK	A
SA32	Span 329	Start	UltDCon13(11/12)	-0.2088	0.0706	UltDCon11(11/12)	0.9927	0.0763	UltDCon1	0.083	0	OK	A
SA32	Span 329	Middle		0	0		0	0		0	0	OK	A
SA32	Span 329	End	UltDCon13(11/12)	-0.1758	0.0691	UltDCon11(11/12)	0.743	0.0708	UltDCon2	0.144	0	OK	A
SA32	Span 330	Start	UltDCon13(11/12)	-0.1758	0.0691	UltDCon11(11/12)	0.743	0.0708	UltDCon2	0.144	0	OK	A
SA32	Span 330	Middle		0	0		0	0		0	0	OK	A
SA32	Span 330	End	UltDCon13(11/12)	-0.6079	0.0836	UltDCon13(11/12)	0.0698	0.0712	UltDCon2	0.209	0	OK	A
SA32	Span 331	Start	UltDCon13(11/12)	-0.6079	0.0836	UltDCon13(11/12)	0.0698	0.0712	UltDCon2	0.209	0	OK	A
SA32	Span 331	Middle		0	0		0	0		0	0	OK	A
SA32	Span 331	End	UltDCon11(11/12)	-3.4028	0.1518	UltDCon11(11/12)	0.2404	0.0801	UltDCon2	0.798	0	OK	A
SA32	Span 332	Start	UltDCon11(11/12)	-3.4028	0.1518	UltDCon11(11/12)	0.2404	0.0801	UltDCon2	0.798	0	OK	A
SA32	Span 332	Middle		0	0		0	0		0	0	OK	A
SA32	Span 332	End	UltDCon11(11/12)	-3.9382	0.1715	UltDCon11(11/12)	1.1816	0.1096	UltDCon2	1.821	0	OK	A

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BR2106013
03/02/2022 12:05:35 PM

SA32	Span 333	Start	UltDCon11(11/12)	-3.9382	0.1715	UltDCon11(11/12)	1.1816	0.1096	UltDCon2	1.82	0	OK	A
SA32	Span 333	Middle		0	0		0	0		0	0	OK	A
SA32	Span 333	End	UltDCon11(11/12)	-3.1428	0.1606	UltDCon11(11/12)	3.9544	0.1792	UltDCon2	1.821	0	OK	A
SA32	Span 334	Start	UltDCon11(11/12)	-3.1428	0.1606	UltDCon11(11/12)	3.9544	0.1792	UltDCon2	1.821	0	OK	A
SA32	Span 334	Middle		0	0		0	0		0	0	OK	A
SA32	Span 334	End	UltDCon11(11/12)	-1.8086	0.128	UltDCon11(11/12)	5.6638	0.2116	UltDCon1	1.99	0	OK	A
SA32	Span 335	Start	UltDCon11(11/12)	-1.8086	0.128	UltDCon11(11/12)	5.6638	0.2116	UltDCon1	1.99	0	OK	A
SA32	Span 335	Middle		0	0		0	0		0	0	OK	A
SA32	Span 335	End	UltDCon11(11/12)	-0.9306	0.1099	UltDCon11(11/12)	7.3173	0.2476	UltDCon1	1.99	0	OK	A
SA32	Span 336	Start	UltDCon11(11/12)	-0.9306	0.1099	UltDCon11(11/12)	7.3173	0.2476	UltDCon1	1.99	0	OK	A
SA32	Span 336	Middle		0	0		0	0		0	0	OK	A
SA32	Span 336	End	UltDCon13(11/12)	-0.0331	0.0948	UltDCon11(9/12)	9.0174	0.2838	UltDCon1	1.99	0	OK	A
SA32	Span 337	Start	UltDCon13(11/12)	-0.0331	0.0948	UltDCon11(9/12)	9.0174	0.2838	UltDCon1	1.99	0	OK	A
SA32	Span 337	Middle		0	0		0	0		0	0	OK	A
SA32	Span 337	End	UltDCon5(10/12)	-0.2519	0.0079	UltDCon11(11/12)	6.9248	0.2402	UltDCon5(7/12)	0.615	0	OK	A
SA32	Span 338	Start	UltDCon5(10/12)	-0.2519	0.0079	UltDCon11(11/12)	6.9248	0.2402	UltDCon5(7/12)	0.615	0	OK	A
SA32	Span 338	Middle		0	0		0	0		0	0	OK	A
SA32	Span 338	End	UltDCon5(10/12)	-0.3548	0.01	UltDCon11(9/12)	6.0951	0.2187	UltDCon5(7/12)	0.615	0	OK	A
SA32	Span 339	Start	UltDCon5(10/12)	-0.3548	0.01	UltDCon11(9/12)	6.0951	0.2187	UltDCon5(7/12)	0.615	0	OK	A
SA32	Span 339	Middle		0	0		0	0		0	0	OK	A
SA32	Span 339	End	UltDCon5(10/12)	-0.4578	0.0121	UltDCon11(9/12)	5.2299	0.1973	UltDCon5(7/12)	0.615	0	OK	A
SA32	Span 340	Start	UltDCon5(10/12)	-0.4578	0.0121	UltDCon11(9/12)	5.2299	0.1973	UltDCon5(7/12)	0.615	0	OK	A
SA32	Span 340	Middle	UltDCon11(11/12)	-25.0001	0.2456	UltDCon11(9/12)	47.4767	0.3516	UltDCon5(7/12)	0.615	0	OK	A
SA32	Span 340	End	UltDCon11(11/12)	-25.0947	0.2584	UltDCon11(9/12)	40.7113	0.3315	UltDCon2	6.384	0	OK	A
SA32	Span 341	Start	UltDCon11(11/12)	-25.0947	0.2584	UltDCon11(9/12)	40.7113	0.3315	UltDCon2	6.384	0	OK	A
SA32	Span 341	Middle		0	0		0	0		0	0	OK	A
SA32	Span 341	End	UltDCon11(11/12)	-19.9003	0.2843	UltDCon12(6/12)	36.6518	0.365	UltDCon2	15.873	0	OK	A
SA32	Span 342	Start	UltDCon11(11/12)	-19.9003	0.2843	UltDCon12(6/12)	36.6518	0.365	UltDCon2	15.873	0	OK	A
SA32	Span 342	Middle		0	0		0	0		0	0	OK	A
SA32	Span 342	End	UltDCon12(6/12)	-18.3536	0.2589	UltDCon11(9/12)	38.9838	0.3588	UltDCon2	15.873	0	OK	A
SA32	Span 343	Start	UltDCon12(6/12)	-18.3536	0.2589	UltDCon11(9/12)	38.9838	0.3588	UltDCon2	15.873	0	OK	A
SA32	Span 343	Middle		0	0		0	0		0	0	OK	A
SA32	Span 343	End	UltDCon11(9/12)	-16.1544	0.1642	UltDCon12(2/12)	60.6376	0.3656	UltDCon11(8/12)	9.466	0	OK	A
SA32	Span 344	Start	UltDCon11(9/12)	-16.1544	0.1642	UltDCon12(2/12)	60.6376	0.3656	UltDCon11(8/12)	9.466	0	OK	A
SA32	Span 344	Middle		0	0		0	0		0	0	OK	A
SA32	Span 344	End	UltDCon13(11/12)	-0.2435	0.0613	UltDCon12(2/12)	57.0269	0.3277	UltDCon13(2/12)	7.34	0	OK	A
SA32	Span 345	Start	UltDCon13(11/12)	-0.2435	0.0613	UltDCon12(2/12)	57.0269	0.3277	UltDCon13(2/12)	7.34	0	OK	A
SA32	Span 345	Middle		0	0		0	0		0	0	OK	A
SA32	Span 345	End	UltDCon5(7/12)	-2.1899	0	UltDCon12(2/12)	55.2788	0.3212	UltDCon13(2/12)	7.34	0	OK	A
SA32	Span 346	Start	UltDCon5(7/12)	-2.1899	0	UltDCon12(2/12)	55.2788	0.3212	UltDCon13(2/12)	7.34	0	OK	A
SA32	Span 346	Middle		0	0		0	0		0	0	OK	A
SA32	Span 346	End	UltDCon5(7/12)	-4.8732	0	UltDCon11(9/12)	39.1111	0.1984	UltDCon11(2/12)	8.752	0	OK	A
SA32	Span 347	Start	UltDCon5(7/12)	-4.8732	0	UltDCon11(9/12)	39.1111	0.1984	UltDCon11(2/12)	8.752	0	OK	A
SA32	Span 347	Middle		0	0		0	0		0	0	OK	A
SA32	Span 347	End	UltDCon5(2/12)	-9.9801	0.0473	UltDCon11(11/12)	37.6496	0.2057	UltDCon2	11.216	0	OK	A
SA32	Span 348	Start	UltDCon5(2/12)	-9.9801	0.0473	UltDCon11(11/12)	37.6496	0.2057	UltDCon2	11.216	0	OK	A
SA32	Span 348	Middle		0	0		0	0		0	0	OK	A
SA32	Span 348	End	UltDCon2	-16.5838	0.0787	UltDCon11(11/12)	24.3611	0.1411	UltDCon2	11.216	0	OK	A
SA32	Span 349	Start	UltDCon2	-16.5838	0.0787	UltDCon11(11/12)	24.3611	0.1411	UltDCon2	11.216	0	OK	A
SA32	Span 349	Middle		0	0		0	0		0	0	OK	A
SA32	Span 349	End	UltDCon2	-24.9806	0.1185	UltDCon11(9/12)	11.3295	0.0769	UltDCon2	11.216	0	OK	A
SA32	Span 350	Start	UltDCon2	-24.9806	0.1185	UltDCon11(9/12)	11.3295	0.0769	UltDCon2	11.216	0	OK	A
SA32	Span 350	Middle		0	0		0	0		0	0	OK	A
SA32	Span 350	End	UltDCon5(2/12)	-15.5439	0.0737	UltDCon11(9/12)	20.2063	0.1307	UltDCon2	1.496	0	OK	A
SA32	Span 351	Start	UltDCon5(2/12)	-15.5439	0.0737	UltDCon11(9/12)	20.2063	0.1307	UltDCon2	1.496	0	OK	A
SA32	Span 351	Middle		0	0		0	0		0	0	OK	A
SA32	Span 351	End	UltDCon5(2/12)	-14.5137	0.0688	UltDCon11(9/12)	20.2077	0.1299	UltDCon2	1.496	0	OK	A
SA32	Span 352	Start	UltDCon5(2/12)	-14.5137	0.0688	UltDCon11(9/12)	20.2077	0.1299	UltDCon2	1.496	0	OK	A
SA32	Span 352	Middle		0	0		0	0		0	0	OK	A
SA32	Span 352	End	UltDCon5(2/12)	-13.4835	0.064	UltDCon11(9/12)	20.2091	0.1291	UltDCon2	1.496	0	OK	A
SA32	Span 353	Start	UltDCon5(2/12)	-13.4835	0.064	UltDCon11(9/12)	20.2091	0.1291	UltDCon2	1.496	0	OK	A
SA32	Span 353	Middle		0	0		0	0		0	0	OK	A
SA32	Span 353	End	UltDCon5(2/12)	-11.6259	0.0551	UltDCon11(9/12)	22.4038	0.1406	UltDCon11(2/12)	4.861	0	OK	A
SA32	Span 354	Start	UltDCon5(2/12)	-11.6259	0.0551	UltDCon11(9/12)	22.4038	0.1406	UltDCon11(2/12)	4.861	0	OK	A
SA32	Span 354	Middle		0	0		0	0		0	0	OK	A
SA32	Span 354	End	UltDCon5(2/12)	-14.1589	0.0672	UltDCon12(6/12)	17.5914	0.117	UltDCon11(2/12)	4.861	0	OK	A
SA32	Span 355	Start	UltDCon5(2/12)	-14.1589	0.0672	UltDCon12(6/12)	17.5914	0.117	UltDCon11(2/12)	4.861	0	OK	A
SA32	Span 355	Middle		0	0		0	0		0	0	OK	A
SA32	Span 355	End	UltDCon5(2/12)	-16.6919	0.0792	UltDCon12(6/12)	12.7343	0.0933	UltDCon11(2/12)	4.861	0	OK	A
SA32	Span 356	Start	UltDCon5(2/12)	-16.6919	0.0792	UltDCon12(6/12)	12.7343	0.0933	UltDCon11(2/12)	4.861	0	OK	A
SA32	Span 356	Middle		0	0		0	0		0	0	OK	A
SA32	Span 356	End	UltDCon5(8/12)	-17.9214	0.085	UltDCon12(2/12)	10.3513	0.0877	UltDCon2	4.812	0	OK	A
SA32	Span 357	Start	UltDCon5(8/12)	-17.9214	0.085	UltDCon12(2/12)	10.3513	0.0877	UltDCon2	4.812	0	OK	A
SA32	Span 357	Middle		0	0		0	0		0	0	OK	A
SA32	Span 357	End	UltDCon5(8/12)	-14.6815	0.0696	UltDCon12(6/12)	12.2926	0.0977	UltDCon2	4.812	0	OK	A
SA32	Span 358	Start	UltDCon5(8/12)	-14.6815	0.0696	UltDCon12(6/12)	12.2926	0.0977	UltDCon2	4.812	0	OK	A
SA32	Span 358	Middle		0	0		0	0		0	0	OK	A
SA32	Span 358	End	UltDCon5(8/12)	-11.4417	0.0543	UltDCon12(6/12)	14.3138	0.1077	UltDCon2	4.812	0	OK	A
SA32	Span 359	Start	UltDCon5(8/12)	-11.4417	0.0543	UltDCon12(6/12)	14.3138	0.1077	UltDCon2	4.812	0	OK	A
SA32	Span 359	Middle		0	0		0	0		0	0	OK	A
SA32	Span 359	End	UltDCon5(8/12)	-8.2018	0.0389	UltDCon12(6/12)	16.335	0.1177	UltDCon2	4.812	0	OK	A
SA32	Span 360	Start	UltDCon5(8/12)	-8.2018	0.0389	UltDCon12(6/12)	16.335	0.1177	UltDCon2	4.812	0	OK	A
SA32	Span 360	Middle		0	0		0	0		0	0	OK	A
SA32	Span 360	End	UltDCon5(7/12)	-11.7409	0.0557	UltDCon14(6/12)	13.6195	0.0992	UltDCon1	2.918	0	OK	A
SA32	Span 361	Start	UltDCon5(7/12)	-11.7409	0.0557	UltDCon14(6/12)	13.6195	0.0992	UltDCon1	2.918	0	OK	A
SA32	Span 361	Middle		0	0		0	0		0	0	OK	A
SA32	Span 361	End	UltDCon5(7/12)	-11.9833	0.0568	UltDCon14(6/12)	13.1567	0.0975	UltDCon1	2.918	0	OK	A
SA32	Span 362	Start	UltDCon5(7/12)	-11.9833	0.0568	UltDCon14(6/12)	13.1567	0.0975	UltDCon1	2.918	0	OK	A
SA32	Span 362	Middle		0	0		0	0		0	0	OK	A
SA32	Span 362	End	UltDCon5(7/12)	-12.2256	0.058	UltDCon14(2/12)	12.7599	0.0959	UltDCon1	2.918	0	OK	A
SA32	Span 363	Start	UltDCon5(7/12)	-12.2256	0.058	UltDCon14(2/12)	12.7599	0.0959	UltDCon1	2.918	0	OK	A
SA32	Span 363	Middle		0	0		0	0		0	0	OK	A
SA32	Span 363	End	UltDCon5(7/12)	-14.8937	0.0706	UltDCon1	38.9218	0.1848	UltDCon1	8.856	0	OK	A
SA32	Span 364	Start	UltDCon5(7/12)	-14.8937	0.0706	UltDCon1	38.9218	0.1848	UltDCon1	8.856	0	OK	A
SA32	Span 364	Middle		0	0		0	0		0	0	OK	A
SA32	Span 364	End	UltDCon5(7/12)	-17.4014	0.0825	UltDCon14(2/12)	13.9617	0.0662	UltDCon2	1.831	0	OK	A
SA32	Span 365	Start	UltDCon5(7/12)	-17.4014	0.0825	UltDCon14(2/12)	13.9617	0.0662	UltDCon2	1.831	0	OK	A
SA32	Span 365	Middle		0	0		0	0		0	0	OK	A
SA32	Span 365	End	UltDCon5(7/12)	-21.3425	0.1013	UltDCon14(2/12)	15.4555	0.0733	UltDCon1	6.785	0	OK	A
SA32	Span 366	Start	UltDCon5(7/12)	-21.3425	0.1013	UltDCon14(2/12)	15.4555	0.0733	UltDCon1	6.785	0	OK	A
SA32	Span 366	Middle		0	0		0	0		0	0	OK	A
SA32	Span 366	End	UltDCon2	-20.692	0.0982	UltDCon14(2/12)	8.0846	0.0383	UltDCon1	6.785	0	OK	A
SA32	Span 367	Start	UltDCon2	-20.692	0.0982	UltDCon14(2/12)	8.0846	0.0383	UltDCon1	6.785	0	OK	A
SA32	Span 367	Middle		0	0		0	0		0	0	OK	A
SA32	Span 367	End	UltDCon2	-24.9753	0.1185	UltDCon2	0.4022	0	UltDCon2	5.547	0	OK	A
SA32	Span 368	Start	UltDCon2	-24.9753	0.1185	UltDCon2	0.4022	0	UltDCon2	5.547	0	OK	A
SA32	Span 368	Middle		0	0		0	0		0	0	OK	A
SA32	Span 368	End	UltDCon2	-18.6717	0.0886	UltDCon2	4.1148	0	UltDCon2	5.547	0	OK	A
SA32	Span 369	Start	UltDCon2	-18.6717	0.0886	UltDCon2	4.1148	0	UltDCon2	5.547	0	OK	A
SA32	Span 369	Middle		0	0		0	0		0	0	OK	A
SA32	Span 369	End	UltDCon2	-12.3681	0.0587	UltDCon2	7.9512	0.0377	UltDCon2	5.547	0	OK	A
SA32	Span 370	Start	UltDCon2	-12.3681	0.0587	UltDCon2	7.9512	0.0377	UltDCon2	5.547	0	OK	A
SA32	Span 370	Middle		0	0		0	0		0	0	OK	A
SA32	Span 370	End	UltDCon1	-6.3029	0.0299	UltDCon2	11.6638	0.0553	UltDCon2	5.547	0	OK	A
SA32	Span 371	Start	UltDCon1	-6.3029	0.0299	UltDCon2	11.6638	0.0553	UltDCon2	5.547	0	OK	A
SA32	Span 371	Middle		0	0		0	0		0	0	OK	A
SA32	Span 371	End	UltDCon1	-8.2328	0.039	UltDCon2	18.1504	0.0861	UltDCon1	19.216	0	OK	A
SA32	Span 372	Start	UltDCon1	-8.2328	0.039	UltDCon2	18.1504	0.0861	UltDCon1	19.216	0	OK	A

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SA32	Span 372	Middle		0	0	0	0			0	0 OK	A	
SA32	Span 372	End	UltDCon1	-2.317	0	UltDCon2	35.5873	0.1689	UltDCon1	19.21	0 OK	A	
SA32	Span 373	Start	UltDCon1	-2.317	0	UltDCon2	35.5873	0.1689	UltDCon1	19.216	0 OK	A	
SA32	Span 373	Middle		0	0	UltDCon2	44.6168	0.2136	UltDCon1	19.216	0 OK	A	
SA32	Span 373	End	UltDCon13(7/12)	-0.4946	0	UltDCon2	35.0406	0.1672	UltDCon2	16.679	0 OK	A	
SA32	Span 374	Start	UltDCon13(7/12)	-0.4946	0	UltDCon2	35.0406	0.1672	UltDCon2	16.679	0 OK	A	
SA32	Span 374	Middle		0	0	0	0			0	0 OK	A	
SA32	Span 374	End	UltDCon13(7/12)	-1.3292	0	UltDCon2	18.8365	0.0894	UltDCon2	16.679	0 OK	A	
SA32	Span 375	Start	UltDCon13(7/12)	-1.3292	0	UltDCon2	18.8365	0.0894	UltDCon2	16.679	0 OK	A	
SA32	Span 375	Middle		0	0	0	0			0	0 OK	A	
SA32	Span 375	End	UltDCon2	-5.5038	0	UltDCon2	5.1421	0	UltDCon11(7/12)	2.203	0 OK	A	
SA32	Span 376	Start	UltDCon2	-5.5038	0	UltDCon2	5.1421	0	UltDCon11(7/12)	2.203	0 OK	A	
SA32	Span 376	Middle	UltDCon12(2/12)	-3.8904	0	UltDCon2	4.3042	0	UltDCon11(7/12)	2.203	0 OK	A	
SA32	Span 376	End		0	0		0	0		0	0 OK	A	
SA32	Span 377	Start		0	0		0	0		0	0 OK	A	
SA32	Span 377	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 377	End		0	0		0	0		0	0 OK	A	
SA32	Span 378	Start		0	0		0	0		0	0 OK	A	
SA32	Span 378	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 378	End		0	0		0	0		0	0 OK	A	
SA32	Span 379	Start		0	0		0	0		0	0 OK	A	
SA32	Span 379	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 379	End		0	0		0	0		0	0 OK	A	
SA32	Span 380	Start		0	0		0	0		0	0 OK	A	
SA32	Span 380	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 380	End		0	0		0	0		0	0 OK	A	
SA32	Span 381	Start		0	0		0	0		0	0 OK	A	
SA32	Span 381	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 381	End		0	0		0	0		0	0 OK	A	
SA32	Span 382	Start		0	0		0	0		0	0 OK	A	
SA32	Span 382	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 382	End		0	0		0	0		0	0 OK	A	
SA32	Span 383	Start		0	0		0	0		0	0 OK	A	
SA32	Span 383	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 383	End		0	0		0	0		0	0 OK	A	
SA32	Span 384	Start		0	0		0	0		0	0 OK	A	
SA32	Span 384	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 384	End		0	0		0	0		0	0 OK	A	
SA32	Span 385	Start		0	0		0	0		0	0 OK	A	
SA32	Span 385	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 385	End		0	0		0	0		0	0 OK	A	
SA32	Span 386	Start		0	0		0	0		0	0 OK	A	
SA32	Span 386	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 386	End		0	0		0	0		0	0 OK	A	
SA32	Span 387	Start		0	0		0	0		0	0 OK	A	
SA32	Span 387	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 387	End		0	0		0	0		0	0 OK	A	
SA32	Span 388	Start	UltDCon2	-3.4294	0.0219		0	0		0	0 OK	A	
SA32	Span 388	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 388	End	UltDCon2	-5.3152	0.034	UltDCon2	1.2588	0	UltDCon2	1.546	0 OK	A	
SA32	Span 389	Start	UltDCon2	-5.3152	0.034	UltDCon2	1.2588	0	UltDCon2	1.546	0 OK	A	
SA32	Span 389	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 389	End	UltDCon2	-8.105	0.0533	UltDCon14(12/12)	0	0	UltDCon1	0.172	0 OK	A	
SA32	Span 390	Start	UltDCon2	-8.105	0.0533	UltDCon14(12/12)	0	0	UltDCon1	0.172	0 OK	A	
SA32	Span 390	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 390	End	UltDCon2	-8.2257	0.054	UltDCon2	0.2957	0	UltDCon1	0.172	0 OK	A	
SA32	Span 391	Start	UltDCon2	-8.2257	0.054	UltDCon2	0.2957	0	UltDCon1	0.172	0 OK	A	
SA32	Span 391	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 391	End	UltDCon2	-12.2261	0.0791	UltDCon14(12/12)	0	0	UltDCon2	3.05	0 OK	A	
SA32	Span 392	Start	UltDCon2	-12.2261	0.0791	UltDCon14(12/12)	0	0	UltDCon2	3.05	0 OK	A	
SA32	Span 392	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 392	End	UltDCon2	-15.9832	0.1032	UltDCon14(12/12)	0	0	UltDCon2	3.05	0 OK	A	
SA32	Span 393	Start	UltDCon2	-15.9832	0.1032	UltDCon14(12/12)	0	0	UltDCon2	3.05	0 OK	A	
SA32	Span 393	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 393	End	UltDCon2	-16.0927	0.105	UltDCon14(12/12)	0	0	UltDCon2	0.847	0 OK	A	
SA32	Span 394	Start	UltDCon2	-16.0927	0.105	UltDCon14(12/12)	0	0	UltDCon2	0.847	0 OK	A	
SA32	Span 394	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 394	End	UltDCon2	-15.8476	0.1028	UltDCon14(12/12)	0	0	UltDCon2	2.202	0 OK	A	
SA32	Span 395	Start	UltDCon2	-15.8476	0.1028	UltDCon14(12/12)	0	0	UltDCon2	2.202	0 OK	A	
SA32	Span 395	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 395	End	UltDCon2	-16.845	0.1092	UltDCon14(12/12)	0	0	UltDCon2	2.202	0 OK	A	
SA32	Span 396	Start	UltDCon2	-16.845	0.1092	UltDCon14(12/12)	0	0	UltDCon2	2.202	0 OK	A	
SA32	Span 396	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 396	End	UltDCon2	-17.694	0.1146	UltDCon2	0.7573	0	UltDCon2	3.53	0 OK	A	
SA32	Span 397	Start	UltDCon2	-17.694	0.1146	UltDCon2	0.7573	0	UltDCon2	3.53	0 OK	A	
SA32	Span 397	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 397	End	UltDCon2	-12.7062	0.0826	UltDCon2	2.5193	0	UltDCon2	3.53	0 OK	A	
SA32	Span 398	Start	UltDCon2	-12.7062	0.0826	UltDCon2	2.5193	0	UltDCon2	3.53	0 OK	A	
SA32	Span 398	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 398	End		0	0		0	0		0	0 OK	A	
SA32	Span 399	Start		0	0		0	0		0	0 OK	A	
SA32	Span 399	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 399	End		0	0		0	0		0	0 OK	A	
SA32	Span 400	Start		0	0		0	0		0	0 OK	A	
SA32	Span 400	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 400	End		0	0		0	0		0	0 OK	A	
SA32	Span 401	Start		0	0		0	0		0	0 OK	A	
SA32	Span 401	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 401	End		0	0		0	0		0	0 OK	A	
SA32	Span 402	Start		0	0		0	0		0	0 OK	A	
SA32	Span 402	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 402	End		0	0		0	0		0	0 OK	A	
SA32	Span 403	Start		0	0		0	0		0	0 OK	A	
SA32	Span 403	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 403	End		0	0		0	0		0	0 OK	A	
SA32	Span 404	Start		0	0		0	0		0	0 OK	A	
SA32	Span 404	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 404	End		0	0		0	0		0	0 OK	A	
SA32	Span 405	Start		0	0		0	0		0	0 OK	A	
SA32	Span 405	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 405	End		0	0		0	0		0	0 OK	A	
SA32	Span 406	Start		0	0		0	0		0	0 OK	A	
SA32	Span 406	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 406	End		0	0		0	0		0	0 OK	A	
SA32	Span 407	Start		0	0		0	0		0	0 OK	A	
SA32	Span 407	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 407	End		0	0		0	0		0	0 OK	A	
SA32	Span 408	Start		0	0		0	0		0	0 OK	A	
SA32	Span 408	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 408	End		0	0		0	0		0	0 OK	A	
SA32	Span 409	Start		0	0		0	0		0	0 OK	A	
SA32	Span 409	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 409	End		0	0		0	0		0	0 OK	A	
SA32	Span 410	Start		0	0		0	0		0	0 OK	A	
SA32	Span 410	Middle		0	0		0	0		0	0 OK	A	
SA32	Span 410	End		0	0		0	0		0	0 OK	A	
SA32	Span 411	Start		0	0		0	0		0	0 OK	A	
SA32	Span 411	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:36 PM

SA32	Span 411	End	0	0	0	0	0	0	OK	A
SA32	Span 412	Start	0	0	0	0	0	0	OK	A
SA32	Span 412	Middle	0	0	0	0	0	0	OK	A
SA32	Span 412	End	0	0	0	0	0	0	OK	A
SA32	Span 413	Start	0	0	0	0	0	0	OK	A
SA32	Span 413	Middle	0	0	0	0	0	0	OK	A
SA32	Span 413	End	0	0	0	0	0	0	OK	A
SA32	Span 414	Start	0	0	0	0	0	0	OK	A
SA32	Span 414	Middle	0	0	0	0	0	0	OK	A
SA32	Span 414	End	0	0	0	0	0	0	OK	A
SA32	Span 415	Start	0	0	0	0	0	0	OK	A
SA32	Span 415	Middle	0	0	0	0	0	0	OK	A
SA32	Span 415	End	0	0	0	0	0	0	OK	A
SA32	Span 416	Start	0	0	0	0	0	0	OK	A
SA32	Span 416	Middle	0	0	0	0	0	0	OK	A
SA32	Span 416	End	0	0	0	0	0	0	OK	A
SA32	Span 417	Start	0	0	0	0	0	0	OK	A
SA32	Span 417	Middle	0	0	0	0	0	0	OK	A
SA32	Span 417	End	0	0	0	0	0	0	OK	A
SA32	Span 418	Start	0	0	0	0	0	0	OK	A
SA32	Span 418	Middle	0	0	0	0	0	0	OK	A
SA32	Span 418	End	0	0	0	0	0	0	OK	A
SA32	Span 419	Start	0	0	0	0	0	0	OK	A
SA32	Span 419	Middle	0	0	0	0	0	0	OK	A
SA32	Span 419	End	0	0	0	0	0	0	OK	A
SA32	Span 420	Start	0	0	0	0	0	0	OK	A
SA32	Span 420	Middle	0	0	0	0	0	0	OK	A
SA32	Span 420	End	0	0	0	0	0	0	OK	A
SA32	Span 421	Start	0	0	0	0	0	0	OK	A
SA32	Span 421	Middle	0	0	0	0	0	0	OK	A
SA32	Span 421	End	0	0	0	0	0	0	OK	A
SA32	Span 422	Start	0	0	0	0	0	0	OK	A
SA32	Span 422	Middle	0	0	0	0	0	0	OK	A
SA32	Span 422	End	0	0	0	0	0	0	OK	A
SA32	Span 423	Start	0	0	0	0	0	0	OK	A
SA32	Span 423	Middle	0	0	0	0	0	0	OK	A
SA32	Span 423	End	0	0	0	0	0	0	OK	A
SA32	Span 424	Start	0	0	0	0	0	0	OK	A
SA32	Span 424	Middle	0	0	0	0	0	0	OK	A
SA32	Span 424	End	0	0	0	0	0	0	OK	A
SA32	Span 425	Start	0	0	0	0	0	0	OK	A
SA32	Span 425	Middle	0	0	0	0	0	0	OK	A
SA32	Span 425	End	0	0	0	0	0	0	OK	A
SA32	Span 426	Start	0	0	0	0	0	0	OK	A
SA32	Span 426	Middle	0	0	0	0	0	0	OK	A
SA32	Span 426	End	0	0	0	0	0	0	OK	A
SA32	Span 427	Start	0	0	0	0	0	0	OK	A
SA32	Span 427	Middle	0	0	0	0	0	0	OK	A
SA32	Span 427	End	0	0	0	0	0	0	OK	A
SA32	Span 428	Start	0	0	0	0	0	0	OK	A
SA32	Span 428	Middle	0	0	0	0	0	0	OK	A
SA32	Span 428	End	0	0	0	0	0	0	OK	A
SA33	Span 1	Start	0	0	0	0	0	0	OK	A
SA33	Span 1	Middle	0	0	0	0	0	0	OK	A
SA33	Span 1	End	0	0	0	0	0	0	OK	A
SA33	Span 2	Start	0	0	0	0	0	0	OK	A
SA33	Span 2	Middle	0	0	0	0	0	0	OK	A
SA33	Span 2	End	0	0	0	0	0	0	OK	A
SA33	Span 3	Start	0	0	0	0	0	0	OK	A
SA33	Span 3	Middle	0	0	0	0	0	0	OK	A
SA33	Span 3	End	0	0	0	0	0	0	OK	A
SA33	Span 4	Start	0	0	0	0	0	0	OK	A
SA33	Span 4	Middle	0	0	0	0	0	0	OK	A
SA33	Span 4	End	0	0	0	0	0	0	OK	A
SA33	Span 5	Start	0	0	0	0	0	0	OK	A
SA33	Span 5	Middle	0	0	0	0	0	0	OK	A
SA33	Span 5	End	0	0	0	0	0	0	OK	A
SA33	Span 6	Start	0	0	0	0	0	0	OK	A
SA33	Span 6	Middle	0	0	0	0	0	0	OK	A
SA33	Span 6	End	0	0	0	0	0	0	OK	A
SA33	Span 7	Start	0	0	0	0	0	0	OK	A
SA33	Span 7	Middle	0	0	0	0	0	0	OK	A
SA33	Span 7	End	0	0	0	0	0	0	OK	A
SA33	Span 8	Start	0	0	0	0	0	0	OK	A
SA33	Span 8	Middle	0	0	0	0	0	0	OK	A
SA33	Span 8	End	0	0	0	0	0	0	OK	A
SA33	Span 9	Start	0	0	0	0	0	0	OK	A
SA33	Span 9	Middle	0	0	0	0	0	0	OK	A
SA33	Span 9	End	0	0	0	0	0	0	OK	A
SA33	Span 10	Start	0	0	0	0	0	0	OK	A
SA33	Span 10	Middle	0	0	0	0	0	0	OK	A
SA33	Span 10	End	0	0	0	0	0	0	OK	A
SA33	Span 11	Start	0	0	0	0	0	0	OK	A
SA33	Span 11	Middle	0	0	0	0	0	0	OK	A
SA33	Span 11	End	0	0	0	0	0	0	OK	A
SA33	Span 12	Start	0	0	0	0	0	0	OK	A
SA33	Span 12	Middle	0	0	0	0	0	0	OK	A
SA33	Span 12	End	0	0	0	0	0	0	OK	A
SA33	Span 13	Start	0	0	0	0	0	0	OK	A
SA33	Span 13	Middle	0	0	0	0	0	0	OK	A
SA33	Span 13	End	0	0	0	0	0	0	OK	A
SA33	Span 14	Start	0	0	0	0	0	0	OK	A
SA33	Span 14	Middle	0	0	0	0	0	0	OK	A
SA33	Span 14	End	0	0	0	0	0	0	OK	A
SA33	Span 15	Start	0	0	0	0	0	0	OK	A
SA33	Span 15	Middle	0	0	0	0	0	0	OK	A
SA33	Span 15	End	0	0	0	0	0	0	OK	A
SA33	Span 16	Start	0	0	0	0	0	0	OK	A
SA33	Span 16	Middle	0	0	0	0	0	0	OK	A
SA33	Span 16	End	0	0	0	0	0	0	OK	A
SA33	Span 17	Start	0	0	0	0	0	0	OK	A
SA33	Span 17	Middle	0	0	0	0	0	0	OK	A
SA33	Span 17	End	0	0	0	0	0	0	OK	A
SA33	Span 18	Start	0	0	0	0	0	0	OK	A
SA33	Span 18	Middle	0	0	0	0	0	0	OK	A
SA33	Span 18	End	0	0	0	0	0	0	OK	A
SA33	Span 19	Start	0	0	0	0	0	0	OK	A
SA33	Span 19	Middle	0	0	0	0	0	0	OK	A
SA33	Span 19	End	0	0	0	0	0	0	OK	A
SA33	Span 20	Start	0	0	0	0	0	0	OK	A
SA33	Span 20	Middle	0	0	0	0	0	0	OK	A
SA33	Span 20	End	0	0	0	0	0	0	OK	A
SA33	Span 21	Start	0	0	0	0	0	0	OK	A
SA33	Span 21	Middle	0	0	0	0	0	0	OK	A
SA33	Span 21	End	0	0	0	0	0	0	OK	A
SA33	Span 22	Start	0	0	0	0	0	0	OK	A
SA33	Span 22	Middle	0	0	0	0	0	0	OK	A
SA33	Span 22	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:36 PM

SA33	Span 23	Start		0	0		0	0		0	0	OK	A
SA33	Span 23	Middle		0	0		0	0		0	0	OK	A
SA33	Span 23	End		0	0		0	0		0	0	OK	A
SA33	Span 24	Start		0	0		0	0		0	0	OK	A
SA33	Span 24	Middle		0	0		0	0		0	0	OK	A
SA33	Span 24	End		0	0		0	0		0	0	OK	A
SA33	Span 25	Start		0	0		0	0		0	0	OK	A
SA33	Span 25	Middle		0	0		0	0		0	0	OK	A
SA33	Span 25	End		0	0		0	0		0	0	OK	A
SA33	Span 26	Start		0	0		0	0		0	0	OK	A
SA33	Span 26	Middle		0	0		0	0		0	0	OK	A
SA33	Span 26	End		0	0		0	0		0	0	OK	A
SA33	Span 27	Start		0	0		0	0		0	0	OK	A
SA33	Span 27	Middle		0	0		0	0		0	0	OK	A
SA33	Span 27	End		0	0		0	0		0	0	OK	A
SA33	Span 28	Start		0	0		0	0		0	0	OK	A
SA33	Span 28	Middle		0	0		0	0		0	0	OK	A
SA33	Span 28	End		0	0		0	0		0	0	OK	A
SA33	Span 29	Start		0	0		0	0		0	0	OK	A
SA33	Span 29	Middle		0	0		0	0		0	0	OK	A
SA33	Span 29	End		0	0		0	0		0	0	OK	A
SA33	Span 30	Start		0	0		0	0		0	0	OK	A
SA33	Span 30	Middle		0	0		0	0		0	0	OK	A
SA33	Span 30	End		0	0		0	0		0	0	OK	A
SA33	Span 31	Start		0	0		0	0		0	0	OK	A
SA33	Span 31	Middle		0	0		0	0		0	0	OK	A
SA33	Span 31	End		0	0		0	0		0	0	OK	A
SA33	Span 32	Start		0	0		0	0		0	0	OK	A
SA33	Span 32	Middle		0	0		0	0		0	0	OK	A
SA33	Span 32	End		0	0		0	0		0	0	OK	A
SA33	Span 33	Start		0	0		0	0		0	0	OK	A
SA33	Span 33	Middle		0	0		0	0		0	0	OK	A
SA33	Span 33	End		0	0		0	0		0	0	OK	A
SA33	Span 34	Start		0	0		0	0		0	0	OK	A
SA33	Span 34	Middle		0	0		0	0		0	0	OK	A
SA33	Span 34	End		0	0		0	0		0	0	OK	A
SA33	Span 35	Start		0	0		0	0		0	0	OK	A
SA33	Span 35	Middle		0	0		0	0		0	0	OK	A
SA33	Span 35	End		0	0		0	0		0	0	OK	A
SA33	Span 36	Start		0	0		0	0		0	0	OK	A
SA33	Span 36	Middle		0	0		0	0		0	0	OK	A
SA33	Span 36	End		0	0		0	0		0	0	OK	A
SA33	Span 37	Start		0	0		0	0		0	0	OK	A
SA33	Span 37	Middle		0	0		0	0		0	0	OK	A
SA33	Span 37	End		0	0		0	0		0	0	OK	A
SA33	Span 38	Start		0	0		0	0		0	0	OK	A
SA33	Span 38	Middle		0	0		0	0		0	0	OK	A
SA33	Span 38	End		0	0		0	0		0	0	OK	A
SA33	Span 39	Start		0	0		0	0		0	0	OK	A
SA33	Span 39	Middle		0	0		0	0		0	0	OK	A
SA33	Span 39	End		0	0		0	0		0	0	OK	A
SA33	Span 40	Start		0	0		0	0		0	0	OK	A
SA33	Span 40	Middle		0	0		0	0		0	0	OK	A
SA33	Span 40	End		0	0		0	0		0	0	OK	A
SA33	Span 41	Start		0	0		0	0		0	0	OK	A
SA33	Span 41	Middle		0	0		0	0		0	0	OK	A
SA33	Span 41	End	UltDCon2	-0.03	0.0001612		0	0		0	0	OK	A
SA33	Span 42	Start	UltDCon2	-0.03	0.0001612		0	0		0	0	OK	A
SA33	Span 42	Middle		0	0		0	0		0	0	OK	A
SA33	Span 42	End	UltDCon2	-25.8806	0.1399	UltDCon14(12/12)	0	0	UltDCon2	4.008	0	OK	A
SA33	Span 43	Start	UltDCon2	-25.8806	0.1399	UltDCon14(12/12)	0	0	UltDCon2	4.008	0	OK	A
SA33	Span 43	Middle		0	0		0	0		0	0	OK	A
SA33	Span 43	End	UltDCon2	-62.3112	0.3272	UltDCon2	2.1725	0	UltDCon2	3.805	0	OK	A
SA33	Span 44	Start	UltDCon2	-62.3112	0.3272	UltDCon2	2.1725	0	UltDCon2	3.805	0	OK	A
SA33	Span 44	Middle	UltDCon2	-77.5739	0.4076	UltDCon2	1.009	0	UltDCon2	4.645	0	OK	A
SA33	Span 44	End	UltDCon2	-76.0807	0.3959	UltDCon14(12/12)	0	0	UltDCon2	0.625	0	OK	A
SA33	Span 45	Start	UltDCon2	-76.0807	0.3959	UltDCon14(12/12)	0	0	UltDCon2	0.625	0	OK	A
SA33	Span 45	Middle		0	0		0	0		0	0	OK	A
SA33	Span 45	End	UltDCon2	-69.4587	0.3633	UltDCon14(12/12)	0	0	UltDCon2	1.089	0	OK	A
SA33	Span 46	Start	UltDCon2	-69.4587	0.3633	UltDCon14(12/12)	0	0	UltDCon2	1.089	0	OK	A
SA33	Span 46	Middle		0	0		0	0		0	0	OK	A
SA33	Span 46	End	UltDCon2	-60.9985	0.3309	UltDCon14(12/12)	0	0	UltDCon2	1.673	0	OK	A
SA33	Span 47	Start	UltDCon2	-60.9985	0.3309	UltDCon14(12/12)	0	0	UltDCon2	1.673	0	OK	A
SA33	Span 47	Middle		0	0		0	0		0	0	OK	A
SA33	Span 47	End	UltDCon2	-42.0402	0.234	UltDCon14(12/12)	0	0	UltDCon2	1.687	0	OK	A
SA33	Span 48	Start	UltDCon2	-42.0402	0.234	UltDCon14(12/12)	0	0	UltDCon2	1.687	0	OK	A
SA33	Span 48	Middle		0	0		0	0		0	0	OK	A
SA33	Span 48	End	UltDCon2	-36.8933	0.208	UltDCon14(12/12)	0	0	UltDCon2	1.808	0	OK	A
SA33	Span 49	Start	UltDCon2	-36.8933	0.208	UltDCon14(12/12)	0	0	UltDCon2	1.808	0	OK	A
SA33	Span 49	Middle		0	0		0	0		0	0	OK	A
SA33	Span 49	End	UltDCon2	-19.1763	0.1144	UltDCon5(9/12)	0.2896	0	UltDCon2	2.582	0	OK	A
SA33	Span 50	Start	UltDCon2	-19.1763	0.1144	UltDCon5(9/12)	0.2896	0	UltDCon2	2.582	0	OK	A
SA33	Span 50	Middle		0	0		0	0		0	0	OK	A
SA33	Span 50	End	UltDCon12(6/12)	-9.4505	0.049	UltDCon2	9.1983	0.0477	UltDCon2	1.699	0	OK	A
SA33	Span 51	Start	UltDCon12(6/12)	-9.4505	0.049	UltDCon2	9.1983	0.0477	UltDCon2	1.699	0	OK	A
SA33	Span 51	Middle		0	0		0	0		0	0	OK	A
SA33	Span 51	End	UltDCon12(6/12)	-16.2315	0.0842	UltDCon5(6/12)	1.0044	0	UltDCon12(6/12)	0.752	0	OK	A
SA33	Span 52	Start	UltDCon12(6/12)	-16.2315	0.0842	UltDCon5(6/12)	1.0044	0	UltDCon12(6/12)	0.752	0	OK	A
SA33	Span 52	Middle		0	0		0	0		0	0	OK	A
SA33	Span 52	End	UltDCon12(6/12)	-10.1355	0.0526	UltDCon5(6/12)	3.3628	0	UltDCon2	1.184	0	OK	A
SA33	Span 53	Start	UltDCon12(6/12)	-10.1355	0.0526	UltDCon5(6/12)	3.3628	0	UltDCon2	1.184	0	OK	A
SA33	Span 53	Middle		0	0		0	0		0	0	OK	A
SA33	Span 53	End	UltDCon2	-13.6543	0.0708	UltDCon5(6/12)	5.5592	0.0288	UltDCon2	0.558	0	OK	A
SA33	Span 54	Start	UltDCon2	-13.6543	0.0708	UltDCon5(6/12)	5.5592	0.0288	UltDCon2	0.558	0	OK	A
SA33	Span 54	Middle		0	0		0	0		0	0	OK	A
SA33	Span 54	End	UltDCon2	-22.6475	0.1175	UltDCon5(6/12)	9.8906	0.0513	UltDCon1	0.944	0	OK	A
SA33	Span 55	Start	UltDCon2	-22.6475	0.1175	UltDCon5(6/12)	9.8906	0.0513	UltDCon1	0.944	0	OK	A
SA33	Span 55	Middle		0	0		0	0		0	0	OK	A
SA33	Span 55	End	UltDCon2	-21.0911	0.1094	UltDCon5(6/12)	12.118	0.0628	UltDCon5(9/12)	1.697	0	OK	A
SA33	Span 56	Start	UltDCon2	-21.0911	0.1094	UltDCon5(6/12)	12.118	0.0628	UltDCon5(9/12)	1.697	0	OK	A
SA33	Span 56	Middle		0	0		0	0		0	0	OK	A
SA33	Span 56	End	UltDCon2	-20.2568	0.1051	UltDCon5(6/12)	11.2716	0.0585	UltDCon5(9/12)	1.697	0	OK	A
SA33	Span 57	Start	UltDCon2	-20.2568	0.1051	UltDCon5(6/12)	11.2716	0.0585	UltDCon5(9/12)	1.697	0	OK	A
SA33	Span 57	Middle		0	0		0	0		0	0	OK	A
SA33	Span 57	End	UltDCon2	-21.8275	0.1132	UltDCon14(6/12)	8.7101	0.0452	UltDCon1	2.207	0	OK	A
SA33	Span 58	Start	UltDCon2	-21.8275	0.1132	UltDCon14(6/12)	8.7101	0.0452	UltDCon1	2.207	0	OK	A
SA33	Span 58	Middle		0	0		0	0		0	0	OK	A
SA33	Span 58	End	UltDCon2	-12.9144	0.0777	UltDCon14(6/12)	5.6318	0.0347	UltDCon2	2.431	0	OK	A
SA33	Span 59	Start	UltDCon2	-12.9144	0.0777	UltDCon14(6/12)	5.6318	0.0347	UltDCon2	2.431	0	OK	A
SA33	Span 59	Middle		0	0		0	0		0	0	OK	A
SA33	Span 59	End	UltDCon2	-7.1307	0.0602	UltDCon12(6/12)	0.5264	0.015	UltDCon2	1.102	0	OK	A
SA33	Span 60	Start	UltDCon2	-7.1307	0.0602	UltDCon12(6/12)	0.5264	0.015	UltDCon2	1.102	0	OK	A
SA33	Span 60	Middle	UltDCon2	-3.8868	0.1432	UltDCon2	0	0.0187	UltDCon2	0.338	0	OK	A
SA33	Span 60	End	UltDCon2	-4.0248	0.1553	UltDCon2	0	0.0211	UltDCon11(6/12)	0.109	0	OK	A
SA33	Span 61	Start	UltDCon2	-4.0248	0.1553	UltDCon2	0	0.0211	UltDCon11(6/12)	0.109	0	OK	A
SA33	Span 61	Middle		0	0		0	0		0	0	OK	A
SA33	Span 61	End	UltDCon2	-3.7066	0.1464	UltDCon2	0	0.0224	UltDCon11(6/12)	0.109	0	OK	A
SA33	Span 62	Start	UltDCon2	-3.7066	0.1464	UltDCon2	0	0.0224	UltDCon11(6/12)	0.109	0	OK	A

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03/02/2022 12:05:37 PM

SA33	Span 62	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 62	End	UltDCon2	-4.0424	0.1575	UltDCon2	0	0.0228	UltDCon2	0.49	0	OK	A	
SA33	Span 63	Start	UltDCon2	-4.0424	0.1575	UltDCon2	0	0.0228	UltDCon2	0.49	0	OK	A	
SA33	Span 63	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 63	End	UltDCon2	-5.8751	0.2133	UltDCon2	0	0.0187	UltDCon2	1.572	0	OK	A	
SA33	Span 64	Start	UltDCon2	-5.8751	0.2133	UltDCon2	0	0.0187	UltDCon2	1.572	0	OK	A	
SA33	Span 64	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 64	End	UltDCon2	-4.3353	0.1584	UltDCon2	1.6007	0.0694	UltDCon2	1.758	0	OK	A	
SA33	Span 65	Start	UltDCon2	-4.3353	0.1584	UltDCon2	1.6007	0.0694	UltDCon2	1.758	0	OK	A	
SA33	Span 65	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 65	End	UltDCon2	-4.3587	0.1585	UltDCon2	1.6007	0.0685	UltDCon2	1.758	0	OK	A	
SA33	Span 66	Start	UltDCon2	-4.3587	0.1585	UltDCon2	1.6007	0.0685	UltDCon2	1.758	0	OK	A	
SA33	Span 66	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 66	End		0	0		0	0		0	0	OK	A	
SA33	Span 67	Start		0	0		0	0		0	0	OK	A	
SA33	Span 67	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 67	End		0	0		0	0		0	0	OK	A	
SA33	Span 68	Start		0	0		0	0		0	0	OK	A	
SA33	Span 68	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 68	End		0	0		0	0		0	0	OK	A	
SA33	Span 69	Start		0	0		0	0		0	0	OK	A	
SA33	Span 69	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 69	End		0	0		0	0		0	0	OK	A	
SA33	Span 70	Start		0	0		0	0		0	0	OK	A	
SA33	Span 70	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 70	End		0	0		0	0		0	0	OK	A	
SA33	Span 71	Start		0	0		0	0		0	0	OK	A	
SA33	Span 71	Middle	UltDCon12(6/12)	-10.3049	0.0489	UltDCon12(6/12)	3.7531	0	UltDCon2	3.196	0	OK	A	
SA33	Span 71	End	UltDCon12(6/12)	-15.6388	0.0742	UltDCon12(6/12)	4.0978	0	UltDCon2	3.463	0	OK	A	
SA33	Span 72	Start	UltDCon12(6/12)	-15.6388	0.0742	UltDCon12(6/12)	4.0978	0	UltDCon2	3.463	0	OK	A	
SA33	Span 72	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 72	End	UltDCon12(6/12)	-28.8568	0.1369	UltDCon1	0.3449	0	UltDCon2	10.767	0	OK	A	
SA33	Span 73	Start	UltDCon12(6/12)	-28.8568	0.1369	UltDCon1	0.3449	0	UltDCon2	10.767	0	OK	A	
SA33	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 73	End	UltDCon12(6/12)	-53.7411	0.2553	UltDCon12(6/12)	2.9606	0	UltDCon12(6/12)	2.982	0	OK	A	
SA33	Span 74	Start	UltDCon12(6/12)	-53.7411	0.2553	UltDCon12(6/12)	2.9606	0	UltDCon12(6/12)	2.982	0	OK	A	
SA33	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 74	End	UltDCon12(6/12)	-52.3588	0.2487	UltDCon14(12/12)	0	0	UltDCon12(6/12)	4.17	0	OK	A	
SA33	Span 75	Start	UltDCon12(6/12)	-52.3588	0.2487	UltDCon14(12/12)	0	0	UltDCon12(6/12)	4.17	0	OK	A	
SA33	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 75	End	UltDCon2	-1.0788	0.0306	UltDCon12(6/12)	48.7822	0.2549	UltDCon12(6/12)	1.203	0	OK	A	
SA33	Span 76	Start	UltDCon2	-1.8887	0.0333	UltDCon12(6/12)	48.7822	0.2549	UltDCon12(6/12)	1.203	0	OK	A	
SA33	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 76	End	UltDCon2	-2.7106	0.0423	UltDCon12(6/12)	20.1644	0.1201	UltDCon12(6/12)	1.737	0	OK	A	
SA33	Span 77	Start	UltDCon2	-2.7106	0.0423	UltDCon12(6/12)	20.1644	0.1201	UltDCon12(6/12)	1.737	0	OK	A	
SA33	Span 77	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 77	End	UltDCon2	-2.3827	0.0423	UltDCon12(6/12)	5.2168	0.0419	UltDCon12(6/12)	0.66	0	OK	A	
SA33	Span 78	Start	UltDCon2	-2.3827	0.0423	UltDCon12(6/12)	5.2168	0.0419	UltDCon12(6/12)	0.66	0	OK	A	
SA33	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 78	End	UltDCon12(6/12)	-0.4049	0.0454	UltDCon12(6/12)	1.6235	0.0872	UltDCon12(6/12)	0.775	0	OK	A	
SA33	Span 79	Start	UltDCon12(6/12)	-0.4049	0.0454	UltDCon12(6/12)	1.6235	0.0872	UltDCon12(6/12)	0.775	0	OK	A	
SA33	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 79	End	UltDCon12(6/12)	-0.8111	0.0589	UltDCon12(6/12)	0.7317	0.0564	UltDCon12(6/12)	0.775	0	OK	A	
SA33	Span 80	Start	UltDCon12(6/12)	-0.8111	0.0589	UltDCon12(6/12)	0.7317	0.0564	UltDCon12(6/12)	0.775	0	OK	A	
SA33	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 80	End	UltDCon12(6/12)	-0.9745	0.0575	UltDCon2	0.463	0.042	UltDCon2	0.781	0	OK	A	
SA33	Span 81	Start	UltDCon12(6/12)	-0.9745	0.0575	UltDCon2	0.463	0.042	UltDCon2	0.781	0	OK	A	
SA33	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 81	End	UltDCon2	-1.3268	0.0722	UltDCon2	1.3671	0.0705	UltDCon2	0.781	0	OK	A	
SA33	Span 82	Start	UltDCon2	-1.3268	0.0722	UltDCon2	1.3671	0.0705	UltDCon2	0.781	0	OK	A	
SA33	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 82	End	UltDCon12(6/12)	-26.3552	0.1604	UltDCon12(6/12)	1.9332	0.0826	UltDCon14(6/12)	1.435	0	OK	A	
SA33	Span 83	Start	UltDCon12(6/12)	-26.3683	0.1597	UltDCon12(6/12)	8.1623	0.0734	UltDCon5(10/12)	0.494	0	OK	A	
SA33	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 83	End	UltDCon2	-53.4609	0.2737	UltDCon11(11/12)	1.3359	0	UltDCon11(2/12)	0.253	0	OK	A	
SA33	Span 84	Start	UltDCon2	-53.4609	0.2737	UltDCon11(11/12)	1.3359	0	UltDCon11(2/12)	0.253	0	OK	A	
SA33	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 84	End	UltDCon12(6/12)	-48.1241	0.2395	UltDCon12(6/12)	6.0315	0.0399	UltDCon2	5.09	0	OK	A	
SA33	Span 85	Start	UltDCon12(6/12)	-48.1241	0.2395	UltDCon12(6/12)	6.0315	0.0399	UltDCon2	5.09	0	OK	A	
SA33	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 85	End	UltDCon12(6/12)	-71.2445	0.3421	UltDCon12(6/12)	7.7158	0.0389	UltDCon2	5.091	0	OK	A	
SA33	Span 86	Start	UltDCon12(6/12)	-71.2445	0.3421	UltDCon12(6/12)	7.7158	0.0389	UltDCon2	5.091	0	OK	A	
SA33	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 86	End	UltDCon12(6/12)	-22.4651	0.1074	UltDCon2	48.662	0.2321	UltDCon12(6/12)	11.91	0	OK	A	
SA33	Span 87	Start	UltDCon12(6/12)	-22.4651	0.1074	UltDCon2	48.662	0.2321	UltDCon12(6/12)	11.91	0	OK	A	
SA33	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 87	End	UltDCon12(6/12)	-8.4067	0.0399	UltDCon2	46.6282	0.2214	UltDCon12(6/12)	11.781	0	OK	A	
SA33	Span 88	Start	UltDCon12(6/12)	-8.4067	0.0399	UltDCon2	46.6282	0.2214	UltDCon12(6/12)	11.781	0	OK	A	
SA33	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 88	End	UltDCon11(2/12)	-0.3245	0	UltDCon2	43.466	0.2065	UltDCon2	6.188	0	OK	A	
SA33	Span 89	Start	UltDCon11(2/12)	-0.3245	0	UltDCon2	43.466	0.2065	UltDCon2	6.188	0	OK	A	
SA33	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 89	End		0	0	UltDCon2	48.6519	0.2348	UltDCon2	6.188	0	OK	A	
SA33	Span 90	Start		0	0	UltDCon2	48.6519	0.2348	UltDCon2	6.188	0	OK	A	
SA33	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 90	End	UltDCon2	-3.0132	0	UltDCon2	26.3466	0.125	UltDCon2	20.961	0	OK	A	
SA33	Span 91	Start	UltDCon2	-3.0132	0	UltDCon2	26.3466	0.125	UltDCon2	20.961	0	OK	A	
SA33	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 91	End	UltDCon2	-11.015	0.0545	UltDCon12(6/12)	3.2073	0	UltDCon2	4.315	0	OK	A	
SA33	Span 92	Start	UltDCon2	-11.015	0.0545	UltDCon12(6/12)	3.2073	0	UltDCon2	4.315	0	OK	A	
SA33	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 92	End	UltDCon2	-3.9067	0	UltDCon12(6/12)	2.5869	0	UltDCon2	4.315	0	OK	A	
SA33	Span 93	Start	UltDCon2	-3.9067	0	UltDCon12(6/12)	2.5869	0	UltDCon2	4.315	0	OK	A	
SA33	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 93	End		0	0		0	0		0	0	OK	A	
SA33	Span 94	Start		0	0		0	0		0	0	OK	A	
SA33	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 94	End		0	0		0	0		0	0	OK	A	
SA33	Span 95	Start		0	0		0	0		0	0	OK	A	
SA33	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 95	End		0	0		0	0		0	0	OK	A	
SA33	Span 96	Start		0	0		0	0		0	0	OK	A	
SA33	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 96	End		0	0		0	0		0	0	OK	A	
SA33	Span 97	Start		0	0		0	0		0	0	OK	A	
SA33	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 97	End		0	0		0	0		0	0	OK	A	
SA33	Span 98	Start		0	0		0	0		0	0	OK	A	
SA33	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 98	End		0	0		0	0		0	0	OK	A	
SA33	Span 99	Start		0	0		0	0		0	0	OK	A	
SA33	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 99	End		0	0		0	0		0	0	OK	A	
SA33	Span 100	Start		0	0		0	0		0	0	OK	A	
SA33	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 100	End		0	0		0	0		0	0	OK	A	
SA33	Span 101	Start		0	0		0	0		0	0	OK	A	
SA33	Span 101	Middle		0	0		0	0		0	0	OK	A	

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03/02/2022 12:05:37 PM

SA33	Span 101	End	0	0	0	0	0	0	OK	A
SA33	Span 102	Start	0	0	0	0	0	0	OK	A
SA33	Span 102	Middle	0	0	0	0	0	0	OK	A
SA33	Span 102	End	0	0	0	0	0	0	OK	A
SA33	Span 103	Start	0	0	0	0	0	0	OK	A
SA33	Span 103	Middle	0	0	0	0	0	0	OK	A
SA33	Span 103	End	0	0	0	0	0	0	OK	A
SA33	Span 104	Start	0	0	0	0	0	0	OK	A
SA33	Span 104	Middle	0	0	0	0	0	0	OK	A
SA33	Span 104	End	0	0	0	0	0	0	OK	A
SA33	Span 105	Start	0	0	0	0	0	0	OK	A
SA33	Span 105	Middle	0	0	0	0	0	0	OK	A
SA33	Span 105	End	0	0	0	0	0	0	OK	A
SA33	Span 106	Start	0	0	0	0	0	0	OK	A
SA33	Span 106	Middle	0	0	0	0	0	0	OK	A
SA33	Span 106	End	0	0	0	0	0	0	OK	A
SA33	Span 107	Start	0	0	0	0	0	0	OK	A
SA33	Span 107	Middle	0	0	0	0	0	0	OK	A
SA33	Span 107	End	0	0	0	0	0	0	OK	A
SA33	Span 108	Start	0	0	0	0	0	0	OK	A
SA33	Span 108	Middle	0	0	0	0	0	0	OK	A
SA33	Span 108	End	0	0	0	0	0	0	OK	A
SA33	Span 109	Start	0	0	0	0	0	0	OK	A
SA33	Span 109	Middle	0	0	0	0	0	0	OK	A
SA33	Span 109	End	0	0	0	0	0	0	OK	A
SA33	Span 110	Start	0	0	0	0	0	0	OK	A
SA33	Span 110	Middle	0	0	0	0	0	0	OK	A
SA33	Span 110	End	0	0	0	0	0	0	OK	A
SA33	Span 111	Start	0	0	0	0	0	0	OK	A
SA33	Span 111	Middle	0	0	0	0	0	0	OK	A
SA33	Span 111	End	0	0	0	0	0	0	OK	A
SA33	Span 112	Start	0	0	0	0	0	0	OK	A
SA33	Span 112	Middle	0	0	0	0	0	0	OK	A
SA33	Span 112	End	0	0	0	0	0	0	OK	A
SA33	Span 113	Start	0	0	0	0	0	0	OK	A
SA33	Span 113	Middle	0	0	0	0	0	0	OK	A
SA33	Span 113	End	0	0	0	0	0	0	OK	A
SA33	Span 114	Start	0	0	0	0	0	0	OK	A
SA33	Span 114	Middle	0	0	0	0	0	0	OK	A
SA33	Span 114	End	0	0	0	0	0	0	OK	A
SA33	Span 115	Start	0	0	0	0	0	0	OK	A
SA33	Span 115	Middle	0	0	0	0	0	0	OK	A
SA33	Span 115	End	0	0	0	0	0	0	OK	A
SA33	Span 116	Start	0	0	0	0	0	0	OK	A
SA33	Span 116	Middle	0	0	0	0	0	0	OK	A
SA33	Span 116	End	0	0	0	0	0	0	OK	A
SA33	Span 117	Start	0	0	0	0	0	0	OK	A
SA33	Span 117	Middle	0	0	0	0	0	0	OK	A
SA33	Span 117	End	0	0	0	0	0	0	OK	A
SA33	Span 118	Start	0	0	0	0	0	0	OK	A
SA33	Span 118	Middle	0	0	0	0	0	0	OK	A
SA33	Span 118	End	0	0	0	0	0	0	OK	A
SA33	Span 119	Start	0	0	0	0	0	0	OK	A
SA33	Span 119	Middle	0	0	0	0	0	0	OK	A
SA33	Span 119	End	0	0	0	0	0	0	OK	A
SA33	Span 120	Start	0	0	0	0	0	0	OK	A
SA33	Span 120	Middle	0	0	0	0	0	0	OK	A
SA33	Span 120	End	0	0	0	0	0	0	OK	A
SA33	Span 121	Start	0	0	0	0	0	0	OK	A
SA33	Span 121	Middle	0	0	0	0	0	0	OK	A
SA33	Span 121	End	0	0	0	0	0	0	OK	A
SA33	Span 122	Start	0	0	0	0	0	0	OK	A
SA33	Span 122	Middle	0	0	0	0	0	0	OK	A
SA33	Span 122	End	0	0	0	0	0	0	OK	A
SA33	Span 123	Start	0	0	0	0	0	0	OK	A
SA33	Span 123	Middle	0	0	0	0	0	0	OK	A
SA33	Span 123	End	0	0	0	0	0	0	OK	A
SA33	Span 124	Start	0	0	0	0	0	0	OK	A
SA33	Span 124	Middle	0	0	0	0	0	0	OK	A
SA33	Span 124	End	0	0	0	0	0	0	OK	A
SA33	Span 125	Start	0	0	0	0	0	0	OK	A
SA33	Span 125	Middle	0	0	0	0	0	0	OK	A
SA33	Span 125	End	0	0	0	0	0	0	OK	A
SA33	Span 126	Start	0	0	0	0	0	0	OK	A
SA33	Span 126	Middle	0	0	0	0	0	0	OK	A
SA33	Span 126	End	0	0	0	0	0	0	OK	A
SA33	Span 127	Start	0	0	0	0	0	0	OK	A
SA33	Span 127	Middle	0	0	0	0	0	0	OK	A
SA33	Span 127	End	0	0	0	0	0	0	OK	A
SA33	Span 128	Start	0	0	0	0	0	0	OK	A
SA33	Span 128	Middle	0	0	0	0	0	0	OK	A
SA33	Span 128	End	0	0	0	0	0	0	OK	A
SA33	Span 129	Start	0	0	0	0	0	0	OK	A
SA33	Span 129	Middle	0	0	0	0	0	0	OK	A
SA33	Span 129	End	0	0	0	0	0	0	OK	A
SA33	Span 130	Start	0	0	0	0	0	0	OK	A
SA33	Span 130	Middle	0	0	0	0	0	0	OK	A
SA33	Span 130	End	0	0	0	0	0	0	OK	A
SA33	Span 131	Start	0	0	0	0	0	0	OK	A
SA33	Span 131	Middle	0	0	0	0	0	0	OK	A
SA33	Span 131	End	0	0	0	0	0	0	OK	A
SA33	Span 132	Start	0	0	0	0	0	0	OK	A
SA33	Span 132	Middle	0	0	0	0	0	0	OK	A
SA33	Span 132	End	0	0	0	0	0	0	OK	A
SA33	Span 133	Start	0	0	0	0	0	0	OK	A
SA33	Span 133	Middle	0	0	0	0	0	0	OK	A
SA33	Span 133	End	0	0	0	0	0	0	OK	A
SA33	Span 134	Start	0	0	0	0	0	0	OK	A
SA33	Span 134	Middle	0	0	0	0	0	0	OK	A
SA33	Span 134	End	0	0	0	0	0	0	OK	A
SA33	Span 135	Start	0	0	0	0	0	0	OK	A
SA33	Span 135	Middle	0	0	0	0	0	0	OK	A
SA33	Span 135	End	0	0	0	0	0	0	OK	A
SA33	Span 136	Start	0	0	0	0	0	0	OK	A
SA33	Span 136	Middle	0	0	0	0	0	0	OK	A
SA33	Span 136	End	0	0	0	0	0	0	OK	A
SA33	Span 137	Start	0	0	0	0	0	0	OK	A
SA33	Span 137	Middle	0	0	0	0	0	0	OK	A
SA33	Span 137	End	0	0	0	0	0	0	OK	A
SA33	Span 138	Start	0	0	0	0	0	0	OK	A
SA33	Span 138	Middle	0	0	0	0	0	0	OK	A
SA33	Span 138	End	0	0	0	0	0	0	OK	A
SA33	Span 139	Start	0	0	0	0	0	0	OK	A
SA33	Span 139	Middle	0	0	0	0	0	0	OK	A
SA33	Span 139	End	0	0	0	0	0	0	OK	A
SA33	Span 140	Start	0	0	0	0	0	0	OK	A
SA33	Span 140	Middle	0	0	0	0	0	0	OK	A
SA33	Span 140	End	0	0	0	0	0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:37 PM

SA33	Span 141	Start		0	0		0	0		0	0	OK	A
SA33	Span 141	Middle		0	0		0	0		0	0	OK	A
SA33	Span 141	End		0	0		0	0		0	0	OK	A
SA33	Span 142	Start		0	0		0	0		0	0	OK	A
SA33	Span 142	Middle		0	0		0	0		0	0	OK	A
SA33	Span 142	End		0	0		0	0		0	0	OK	A
SA33	Span 143	Start		0	0		0	0		0	0	OK	A
SA33	Span 143	Middle		0	0		0	0		0	0	OK	A
SA33	Span 143	End		0	0		0	0		0	0	OK	A
SA33	Span 144	Start		0	0		0	0		0	0	OK	A
SA33	Span 144	Middle		0	0		0	0		0	0	OK	A
SA33	Span 144	End		0	0		0	0		0	0	OK	A
SA33	Span 145	Start		0	0		0	0		0	0	OK	A
SA33	Span 145	Middle		0	0		0	0		0	0	OK	A
SA33	Span 145	End		0	0		0	0		0	0	OK	A
SA33	Span 146	Start		0	0		0	0		0	0	OK	A
SA33	Span 146	Middle		0	0		0	0		0	0	OK	A
SA33	Span 146	End		0	0		0	0		0	0	OK	A
SA33	Span 147	Start		0	0		0	0		0	0	OK	A
SA33	Span 147	Middle		0	0		0	0		0	0	OK	A
SA33	Span 147	End		0	0		0	0		0	0	OK	A
SA33	Span 148	Start		0	0		0	0		0	0	OK	A
SA33	Span 148	Middle		0	0		0	0		0	0	OK	A
SA33	Span 148	End		0	0		0	0		0	0	OK	A
SA33	Span 149	Start		0	0		0	0		0	0	OK	A
SA33	Span 149	Middle		0	0		0	0		0	0	OK	A
SA33	Span 149	End		0	0		0	0		0	0	OK	A
SA33	Span 150	Start		0	0		0	0		0	0	OK	A
SA33	Span 150	Middle		0	0		0	0		0	0	OK	A
SA33	Span 150	End		0	0		0	0		0	0	OK	A
SA33	Span 151	Start		0	0		0	0		0	0	OK	A
SA33	Span 151	Middle		0	0		0	0		0	0	OK	A
SA33	Span 151	End		0	0		0	0		0	0	OK	A
SA33	Span 152	Start		0	0		0	0		0	0	OK	A
SA33	Span 152	Middle	UltDCon2	-0.2537	0.0015		0	0		0	0	OK	A
SA33	Span 152	End	UltDCon2	-8.0025	0.0476	UltDCon2	1.9431	0	UltDCon14(6/12)	0.353	0	OK	A
SA33	Span 153	Start	UltDCon2	-8.0025	0.0476	UltDCon2	1.9431	0	UltDCon14(6/12)	0.353	0	OK	A
SA33	Span 153	Middle		0	0		0	0		0	0	OK	A
SA33	Span 153	End	UltDCon12(2/12)	-6.6972	0.0401	UltDCon12(2/12)	4.1786	0.0257	UltDCon14(6/12)	0.622	0	OK	A
SA33	Span 154	Start	UltDCon12(2/12)	-6.6972	0.0401	UltDCon12(2/12)	4.1786	0.0257	UltDCon14(6/12)	0.622	0	OK	A
SA33	Span 154	Middle		0	0		0	0		0	0	OK	A
SA33	Span 154	End	UltDCon2	-5.7462	0.0362	UltDCon12(2/12)	12.1328	0.0752	UltDCon2	20.994	0	OK	A
SA33	Span 155	Start	UltDCon2	-5.7462	0.0362	UltDCon12(2/12)	12.1328	0.0752	UltDCon2	20.994	0	OK	A
SA33	Span 155	Middle		0	0		0	0		0	0	OK	A
SA33	Span 155	End	UltDCon2	-1.3125	0	UltDCon2	28.4749	0.1684	UltDCon2	20.994	0	OK	A
SA33	Span 156	Start	UltDCon2	-1.3125	0	UltDCon2	28.4749	0.1684	UltDCon2	20.994	0	OK	A
SA33	Span 156	Middle		0	0		0	0		0	0	OK	A
SA33	Span 156	End		0	0	UltDCon2	63.8246	0.3735	UltDCon2	9.469	0	OK	A
SA33	Span 157	Start		0	0	UltDCon2	63.8246	0.3735	UltDCon2	9.469	0	OK	A
SA33	Span 157	Middle		0	0		0	0		0	0	OK	A
SA33	Span 157	End		0	0	UltDCon2	81.733	0.4693	UltDCon2	35.767	0	OK	A
SA33	Span 158	Start		0	0	UltDCon2	81.733	0.4693	UltDCon2	35.767	0	OK	A
SA33	Span 158	Middle		0	0		0	0		0	0	OK	A
SA33	Span 158	End	UltDCon12(2/12)	-0.4564	0.0453	UltDCon2	116.6632	0.7123	UltDCon2	35.826	0	OK	A
SA33	Span 159	Start	UltDCon12(2/12)	-0.4564	0.0453	UltDCon2	116.6632	0.7123	UltDCon2	35.826	0	OK	A
SA33	Span 159	Middle		0	0		0	0		0	0	OK	A
SA33	Span 159	End	UltDCon2	-1.2502	0.0874	UltDCon2	58.1932	0.4156	UltDCon2	23.539	0	OK	A
SA33	Span 160	Start	UltDCon2	-1.2502	0.0874	UltDCon2	58.1932	0.4156	UltDCon2	23.539	0	OK	A
SA33	Span 160	Middle		0	0		0	0		0	0	OK	A
SA33	Span 160	End	UltDCon12(2/12)	-0.9177	0.0698	UltDCon2	31.378	0.2433	UltDCon2	10.354	0	OK	A
SA33	Span 161	Start	UltDCon12(2/12)	-0.9177	0.0698	UltDCon2	31.378	0.2433	UltDCon2	10.354	0	OK	A
SA33	Span 161	Middle		0	0		0	0		0	0	OK	A
SA33	Span 161	End	UltDCon13(12/12)	-0.0999	0.0296	UltDCon2	77.6638	0.5063	UltDCon12(11/12)	1.503	0	OK	A
SA33	Span 162	Start	UltDCon13(12/12)	-0.0999	0.0296	UltDCon2	64.9657	0.4197	UltDCon1	0.673	0	OK	A
SA33	Span 162	Middle		0	0		0	0		0	0	OK	A
SA33	Span 162	End	UltDCon13(6/12)	-1.531	0.0313	UltDCon12(2/12)	18.0765	0.3741	UltDCon12(2/12)	6.022	0	OK	A
SA33	Span 163	Start	UltDCon13(6/12)	-1.531	0.0313	UltDCon12(2/12)	18.0765	0.3741	UltDCon12(2/12)	6.022	0	OK	A
SA33	Span 163	Middle		0	0		0	0		0	0	OK	A
SA33	Span 163	End	UltDCon14(11/12)	-1.4672	0.0391	UltDCon2	18.8753	0.3969	UltDCon12(2/12)	3.695	0	OK	A
SA33	Span 164	Start	UltDCon14(11/12)	-1.4672	0.0391	UltDCon2	18.8753	0.3969	UltDCon12(2/12)	3.695	0	OK	A
SA33	Span 164	Middle		0	0		0	0		0	0	OK	A
SA33	Span 164	End	UltDCon14(8/12)	-2.6248	0.065	UltDCon2	17.0239	0.3607	UltDCon12(2/12)	3.695	0	OK	A
SA33	Span 165	Start	UltDCon14(8/12)	-2.6248	0.065	UltDCon2	17.0239	0.3607	UltDCon12(2/12)	3.695	0	OK	A
SA33	Span 165	Middle		0	0		0	0		0	0	OK	A
SA33	Span 165	End	UltDCon14(2/12)	-3.7352	0.09	UltDCon2	15.1298	0.3237	UltDCon12(2/12)	3.695	0	OK	A
SA33	Span 166	Start	UltDCon14(2/12)	-3.7352	0.09	UltDCon2	15.1298	0.3237	UltDCon12(2/12)	3.695	0	OK	A
SA33	Span 166	Middle		0	0		0	0		0	0	OK	A
SA33	Span 166	End	UltDCon14(2/12)	-3.5147	0.0794	UltDCon2	11.1154	0.2295	UltDCon2	3.629	0	OK	A
SA33	Span 167	Start	UltDCon14(2/12)	-3.5147	0.0794	UltDCon2	11.1154	0.2295	UltDCon2	3.629	0	OK	A
SA33	Span 167	Middle		0	0		0	0		0	0	OK	A
SA33	Span 167	End	UltDCon14(2/12)	-3.8226	0.0873	UltDCon2	7.1425	0.1505	UltDCon2	3.629	0	OK	A
SA33	Span 168	Start	UltDCon14(2/12)	-3.8226	0.0873	UltDCon2	7.1425	0.1505	UltDCon2	3.629	0	OK	A
SA33	Span 168	Middle		0	0		0	0		0	0	OK	A
SA33	Span 168	End	UltDCon2	-4.4663	0.0915	UltDCon2	4.2285	0.0867	UltDCon2	6.424	0	OK	A
SA33	Span 169	Start	UltDCon2	-4.4663	0.0915	UltDCon2	4.2285	0.0867	UltDCon2	6.424	0	OK	A
SA33	Span 169	Middle		0	0		0	0		0	0	OK	A
SA33	Span 169	End	UltDCon2	-10.7422	0.2212	UltDCon13(6/12)	7.0676	0.1466	UltDCon2	6.424	0	OK	A
SA33	Span 170	Start	UltDCon2	-10.7422	0.2212	UltDCon13(6/12)	7.0676	0.1466	UltDCon2	6.424	0	OK	A
SA33	Span 170	Middle		0	0		0	0		0	0	OK	A
SA33	Span 170	End	UltDCon2	-6.0917	0.125	UltDCon13(6/12)	6.7961	0.1395	UltDCon2	1.902	0	OK	A
SA33	Span 171	Start	UltDCon2	-6.0917	0.125	UltDCon13(6/12)	6.7961	0.1395	UltDCon2	1.902	0	OK	A
SA33	Span 171	Middle		0	0		0	0		0	0	OK	A
SA33	Span 171	End	UltDCon2	-9.0483	0.1861	UltDCon13(6/12)	9.8802	0.2033	UltDCon2	1.902	0	OK	A
SA33	Span 172	Start	UltDCon2	-9.0483	0.1861	UltDCon13(6/12)	9.8802	0.2033	UltDCon2	1.902	0	OK	A
SA33	Span 172	Middle		0	0		0	0		0	0	OK	A
SA33	Span 172	End	UltDCon2	-21.9202	0.1041	UltDCon13(6/12)	12.0754	0.0573	UltDCon2	3.896	0	OK	A
SA33	Span 173	Start	UltDCon2	-21.9202	0.1041	UltDCon13(6/12)	12.0754	0.0573	UltDCon2	3.896	0	OK	A
SA33	Span 173	Middle		0	0		0	0		0	0	OK	A
SA33	Span 173	End	UltDCon12(2/12)	-42.2049	0.2004	UltDCon14(9/12)	12.4983	0.0593	UltDCon2	10.539	0	OK	A
SA33	Span 174	Start	UltDCon12(2/12)	-45.6198	0.2166	UltDCon14(9/12)	23.5854	0.1119	UltDCon2	10.539	0	OK	A
SA33	Span 174	Middle		0	0		0	0		0	0	OK	A
SA33	Span 174	End	UltDCon12(2/12)	-53.0948	0.2522	UltDCon14(9/12)	13.6737	0.0649	UltDCon2	12.766	0	OK	A
SA33	Span 175	Start	UltDCon12(2/12)	-53.0948	0.2522	UltDCon14(9/12)	13.6737	0.0649	UltDCon2	12.766	0	OK	A
SA33	Span 175	Middle		0	0		0	0		0	0	OK	A
SA33	Span 175	End	UltDCon12(2/12)	-42.8107	0.2033	UltDCon14(9/12)	24.5444	0.1165	UltDCon12(11/12)	3.858	0	OK	A
SA33	Span 176	Start	UltDCon12(2/12)	-42.8107	0.2033	UltDCon14(9/12)	24.5444	0.1165	UltDCon12(11/12)	3.858	0	OK	A
SA33	Span 176	Middle		0	0		0	0		0	0	OK	A
SA33	Span 176	End	UltDCon12(6/12)	-38.866	0.1845	UltDCon14(9/12)	33.7305	0.1601	UltDCon2	5.136	0	OK	A
SA33	Span 177	Start	UltDCon12(6/12)	-38.866	0.1845	UltDCon14(9/12)	33.7305	0.1601	UltDCon2	5.136	0	OK	A
SA33	Span 177	Middle		0	0		0	0		0	0	OK	A
SA33	Span 177	End	UltDCon2	-40.8087	0.1938	UltDCon14(11/12)	43.8881	0.2084	UltDCon2	4.652	0	OK	A
SA33	Span 178	Start	UltDCon2	-40.8087	0.1938	UltDCon14(11/12)	43.8881	0.2084	UltDCon2	4.652	0	OK	A
SA33	Span 178	Middle		0	0		0	0		0	0	OK	A
SA33	Span 178	End	UltDCon12(6/12)	-43.5255	0.2067	UltDCon14(11/12)	47.4559	0.2254	UltDCon12(7/12)	3.455	0	OK	A
SA33	Span 179	Start	UltDCon12(6/12)	-43.5255	0.2067	UltDCon14(11/12)	47.4559	0.2254	UltDCon12(7/12)	3.455	0	OK	A
SA33	Span 179	Middle		0	0		0	0		0	0	OK	A
SA33	Span 179	End	UltDCon11(11/12)	-44.9584	0.2135	UltDCon14(11/12)	51.1013	0.2427	UltDCon11(11/12)	1.284	0	OK	A
SA33	Span 180	Start	UltDCon11(11/12)	-44.9584	0.2135	UltDCon14(11/12)	51.1013	0.2427	UltDCon11(11/12)	1.284	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:37 PM

SA33	Span 180	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 180	End	UltDCon11(11/12)	-49.1336	0.2334	UltDCon14(11/12)	69.0534	0.3282	UltDCon14(11/12)	3.35	0 OK	A	
SA33	Span 181	Start	UltDCon11(11/12)	-49.1336	0.2334	UltDCon14(11/12)	69.0534	0.3282	UltDCon14(11/12)	3.35	0 OK	A	
SA33	Span 181	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 181	End	UltDCon11(11/12)	-60.6209	0.288	UltDCon14(11/12)	80.447	0.3844	UltDCon2	10.851	0 OK	A	
SA33	Span 182	Start	UltDCon11(11/12)	-60.6209	0.288	UltDCon14(11/12)	80.447	0.3844	UltDCon2	10.851	0 OK	A	
SA33	Span 182	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 182	End	UltDCon11(11/12)	-82.0214	0.3915	UltDCon14(11/12)	93.0341	0.4463	UltDCon2	10.851	0 OK	A	
SA33	Span 183	Start	UltDCon11(11/12)	-82.0214	0.3915	UltDCon14(11/12)	93.0341	0.4463	UltDCon2	10.851	0 OK	A	
SA33	Span 183	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 183	End	UltDCon11(11/12)	-94.7598	0.4901	UltDCon14(11/12)	77.506	0.413	UltDCon2	5.958	0 OK	A	
SA33	Span 184	Start	UltDCon11(11/12)	-94.7598	0.4901	UltDCon14(11/12)	77.506	0.413	UltDCon2	5.958	0 OK	A	
SA33	Span 184	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 184	End	UltDCon11(11/12)	-113.3239	0.6331	UltDCon14(11/12)	71.6079	0.4198	UltDCon2	20.429	0 OK	A	
SA33	Span 185	Start	UltDCon11(11/12)	-113.3239	0.6331	UltDCon14(11/12)	71.6079	0.4198	UltDCon2	20.429	0 OK	A	
SA33	Span 185	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 185	End	UltDCon11(11/12)	-133.1575	0.7342	UltDCon14(9/12)	64.4081	0.3932	UltDCon2	20.429	0 OK	A	
SA33	Span 186	Start	UltDCon11(11/12)	-133.1575	0.7342	UltDCon14(9/12)	64.4081	0.3932	UltDCon2	20.429	0 OK	A	
SA33	Span 186	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 186	End	UltDCon11(11/12)	-156.4333	0.8675	UltDCon14(11/12)	51.5891	0.3462	UltDCon12(11/12)	9.667	0 OK	A	
SA33	Span 187	Start	UltDCon11(11/12)	-156.4333	0.8675	UltDCon14(11/12)	51.5891	0.3462	UltDCon12(11/12)	9.667	0 OK	A	
SA33	Span 187	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 187	End	UltDCon11(11/12)	-163.5185	0.9149	UltDCon14(11/12)	47.0062	0.3336	UltDCon12(8/12)	10.551	0 OK	A	
SA33	Span 188	Start	UltDCon11(11/12)	-163.5185	0.9149	UltDCon14(11/12)	47.0062	0.3336	UltDCon12(8/12)	10.551	0 OK	A	
SA33	Span 188	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 188	End	UltDCon11(11/12)	-163.8273	0.9299	UltDCon14(11/12)	48.2719	0.3506	UltDCon2	12.861	0 OK	A	
SA33	Span 189	Start	UltDCon11(11/12)	-163.8273	0.9299	UltDCon14(11/12)	48.2719	0.3506	UltDCon2	12.861	0 OK	A	
SA33	Span 189	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 189	End	UltDCon11(11/12)	-176.9244	0.9858	UltDCon14(11/12)	42.9757	0.3221	UltDCon2	12.861	0 OK	A	
SA33	Span 190	Start	UltDCon11(11/12)	-176.9244	0.9858	UltDCon14(11/12)	42.9757	0.3221	UltDCon2	12.861	0 OK	A	
SA33	Span 190	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 190	End	UltDCon11(9/12)	-144.5464	0.8301	UltDCon14(11/12)	67.0115	0.4366	UltDCon12(11/12)	5.413	0 OK	A	
SA33	Span 191	Start	UltDCon11(9/12)	-144.5464	0.8301	UltDCon14(11/12)	67.0115	0.4366	UltDCon12(11/12)	5.413	0 OK	A	
SA33	Span 191	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 191	End	UltDCon11(9/12)	-150.546	0.8552	UltDCon14(11/12)	62.8715	0.4146	UltDCon12(11/12)	5.413	0 OK	A	
SA33	Span 192	Start	UltDCon11(9/12)	-150.546	0.8552	UltDCon14(11/12)	62.8715	0.4146	UltDCon12(11/12)	5.413	0 OK	A	
SA33	Span 192	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 192	End	UltDCon11(9/12)	-156.5456	0.8804	UltDCon14(11/12)	58.7314	0.3926	UltDCon12(11/12)	5.413	0 OK	A	
SA33	Span 193	Start	UltDCon11(9/12)	-156.5456	0.8804	UltDCon14(11/12)	58.7314	0.3926	UltDCon12(11/12)	5.413	0 OK	A	
SA33	Span 193	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 193	End	UltDCon11(9/12)	-118.4034	0.6885	UltDCon12(11/12)	89.908	0.5608	UltDCon2	10.28	0 OK	A	
SA33	Span 194	Start	UltDCon11(9/12)	-118.4034	0.6885	UltDCon12(11/12)	89.908	0.5608	UltDCon2	10.28	0 OK	A	
SA33	Span 194	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 194	End	UltDCon11(9/12)	-118.3997	0.6598	UltDCon12(11/12)	90.5552	0.5354	UltDCon2	10.28	0 OK	A	
SA33	Span 195	Start	UltDCon11(9/12)	-118.3997	0.6598	UltDCon12(11/12)	90.5552	0.5354	UltDCon2	10.28	0 OK	A	
SA33	Span 195	Middle	UltDCon11(9/12)	-118.3983	0.6484	UltDCon12(11/12)	90.8111	0.5254	UltDCon2	10.28	0 OK	A	
SA33	Span 195	End	UltDCon2	-3.2969	0.1137	UltDCon14(11/12)	5.4728	0.1797	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 196	Start	UltDCon2	-3.2969	0.1137	UltDCon14(11/12)	5.4728	0.1797	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 196	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 196	End	UltDCon12(5/12)	-3.3912	0.1559	UltDCon12(11/12)	3.5157	0.1583	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 197	Start	UltDCon12(5/12)	-3.3912	0.1559	UltDCon12(11/12)	3.5157	0.1583	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 197	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 197	End	UltDCon12(5/12)	-5.4689	0.2019	UltDCon12(11/12)	2.3309	0.1345	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 198	Start	UltDCon12(5/12)	-5.4689	0.2019	UltDCon12(11/12)	2.3309	0.1345	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 198	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 198	End	UltDCon12(5/12)	-7.5465	0.2478	UltDCon12(11/12)	1.146	0.1105	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 199	Start	UltDCon12(5/12)	-7.5465	0.2478	UltDCon12(11/12)	1.146	0.1105	UltDCon13(2/12)	2.389	0 OK	A	
SA33	Span 199	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 199	End	UltDCon12(11/12)	-9.7196	0.2839	UltDCon2	3.2496	0.1172	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 200	Start	UltDCon12(11/12)	-9.7196	0.2839	UltDCon2	3.2496	0.1172	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 200	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 200	End	UltDCon12(11/12)	-8.266	0.252	UltDCon2	2.7002	0.1039	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 201	Start	UltDCon12(11/12)	-8.266	0.252	UltDCon2	2.7002	0.1039	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 201	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 201	End	UltDCon12(11/12)	-6.8124	0.2201	UltDCon4(7/12)	2.1446	0.0914	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 202	Start	UltDCon12(11/12)	-6.8124	0.2201	UltDCon4(7/12)	2.1446	0.0914	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 202	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 202	End	UltDCon12(11/12)	-5.3589	0.1883	UltDCon4(7/12)	1.7084	0.0803	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 203	Start	UltDCon14(11/12)	-45.3707	0.319	UltDCon1	34.5477	0.24	UltDCon14(2/12)	0.453	0 OK	A	
SA33	Span 203	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 203	End	UltDCon14(11/12)	-37.9847	0.2834	UltDCon1	29.9214	0.2205	UltDCon14(2/12)	4.164	0 OK	A	
SA33	Span 204	Start	UltDCon14(11/12)	-37.9847	0.2834	UltDCon1	29.9214	0.2205	UltDCon14(2/12)	4.164	0 OK	A	
SA33	Span 204	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 204	End	UltDCon14(11/12)	-26.9159	0.2129	UltDCon1	23.0994	0.1682	UltDCon12(2/12)	14.406	0 OK	A	
SA33	Span 205	Start	UltDCon14(11/12)	-26.9159	0.2129	UltDCon1	23.0994	0.1682	UltDCon12(2/12)	14.406	0 OK	A	
SA33	Span 205	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 205	End	UltDCon14(11/12)	-16.8146	0.1575	UltDCon2	34.4964	0.2309	UltDCon12(2/12)	14.406	0 OK	A	
SA33	Span 206	Start	UltDCon14(11/12)	-16.8146	0.1575	UltDCon2	34.4964	0.2309	UltDCon12(2/12)	14.406	0 OK	A	
SA33	Span 206	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 206	End	UltDCon14(9/12)	-7.7331	0.1017	UltDCon2	47.4101	0.2981	UltDCon12(2/12)	14.406	0 OK	A	
SA33	Span 207	Start	UltDCon14(9/12)	-7.7331	0.1017	UltDCon2	47.4101	0.2981	UltDCon12(2/12)	14.406	0 OK	A	
SA33	Span 207	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 207	End	UltDCon14(9/12)	-20.0481	0.1617	UltDCon2	46.6772	0.2884	UltDCon2	12.802	0 OK	A	
SA33	Span 208	Start	UltDCon14(9/12)	-20.0481	0.1617	UltDCon2	46.6772	0.2884	UltDCon2	12.802	0 OK	A	
SA33	Span 208	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 208	End	UltDCon14(11/12)	-22.0587	0.1824	UltDCon4(7/12)	31.0166	0.209	UltDCon2	12.802	0 OK	A	
SA33	Span 209	Start	UltDCon14(11/12)	-22.0587	0.1824	UltDCon4(7/12)	31.0166	0.209	UltDCon2	12.802	0 OK	A	
SA33	Span 209	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 209	End	UltDCon14(11/12)	-17.6412	0.1684	UltDCon4(7/12)	16.6046	0.1293	UltDCon11(2/12)	1.16	0 OK	A	
SA33	Span 210	Start	UltDCon14(11/12)	-17.6412	0.1684	UltDCon4(7/12)	16.6046	0.1293	UltDCon11(2/12)	1.16	0 OK	A	
SA33	Span 210	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 210	End	UltDCon14(11/12)	-17.3344	0.1622	UltDCon1	14.9863	0.11	UltDCon11(2/12)	1.16	0 OK	A	
SA33	Span 211	Start	UltDCon12(11/12)	-5.8212	0.1923	UltDCon1	4.6388	0.1241	UltDCon11(2/12)	1.16	0 OK	A	
SA33	Span 211	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 211	End	UltDCon12(11/12)	-6.3489	0.2132	UltDCon1	4.3736	0.1185	UltDCon11(2/12)	0.648	0 OK	A	
SA33	Span 212	Start	UltDCon12(11/12)	-6.3489	0.2132	UltDCon1	4.3736	0.1185	UltDCon11(2/12)	0.648	0 OK	A	
SA33	Span 212	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 212	End	UltDCon12(11/12)	-5.3617	0.184	UltDCon4(11/12)	3.2834	0.1018	UltDCon1	0.171	0 OK	A	
SA33	Span 213	Start	UltDCon12(11/12)	-5.3617	0.184	UltDCon4(11/12)	3.2834	0.1018	UltDCon1	0.171	0 OK	A	
SA33	Span 213	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 213	End	UltDCon12(11/12)	-5.2124	0.2001	UltDCon4(11/12)	3.4758	0.114	UltDCon1	0.752	0 OK	A	
SA33	Span 214	Start	UltDCon12(11/12)	-5.2124	0.2001	UltDCon4(11/12)	3.4758	0.114	UltDCon1	0.752	0 OK	A	
SA33	Span 214	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 214	End	UltDCon12(5/12)	-5.5031	0.1937	UltDCon11(9/12)	1.0624	0.0951	UltDCon1	0.819	0 OK	A	
SA33	Span 215	Start	UltDCon12(5/12)	-5.5031	0.1937	UltDCon11(9/12)	1.0624	0.0951	UltDCon1	0.819	0 OK	A	
SA33	Span 215	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 215	End	UltDCon11(11/12)	-7.2052	0.2414	UltDCon11(11/12)	0.5068	0.0967	UltDCon2	2.876	0 OK	A	
SA33	Span 216	Start	UltDCon11(11/12)	-7.2052	0.2414	UltDCon11(11/12)	0.5068	0.0967	UltDCon2	2.876	0 OK	A	
SA33	Span 216	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 216	End	UltDCon11(11/12)	-7.5628	0.2518	UltDCon11(11/12)	0.3182	0.0951	UltDCon2	2.876	0 OK	A	
SA33	Span 217	Start	UltDCon11(11/12)	-7.5628	0.2518	UltDCon11(11/12)	0.3182	0.0951	UltDCon2	2.876	0 OK	A	
SA33	Span 217	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 217	End	UltDCon11(11/12)	-7.9216	0.2621	UltDCon11(11/12)	0.1307	0.0935	UltDCon2	2.876	0 OK	A	
SA33	Span 218	Start	UltDCon11(11/12)	-7.9216	0.2621	UltDCon11(11/12)	0.1307	0.0935	UltDCon2	2.876	0 OK	A	
SA33	Span 218	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 218	End	UltDCon11(9/12)	-4.8061	0.2027	UltDCon11(9/12)	0	0.0949	UltDCon12(11/12)	1.448	0 OK	A	
SA33	Span 219	Start	UltDCon11(9/12)	-4.8061	0.2027	UltDCon11(9/12)	0	0.0949	UltDCon12(11/12)	1.448	0 OK	A	
SA33	Span 219	Middle		0	0	0	0			0	0 OK	A	

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SA33	Span 219	End	UltDCon11(9/12)	-3.2301	0.1748	UltDCon13(9/12)	0.7954	0.107	UltDCon12(11/12	1.44	0	OK	A
SA33	Span 220	Start	UltDCon11(9/12)	-3.2301	0.1748	UltDCon13(9/12)	0.7954	0.107	UltDCon12(11/12	1.44	0	OK	A
SA33	Span 220	Middle		0	0		0	0		0	0	OK	A
SA33	Span 220	End	UltDCon11(9/12)	-2.9029	0.162	UltDCon11(9/12)	0.39	0.1047	UltDCon2	0.874	0	OK	A
SA33	Span 221	Start	UltDCon11(9/12)	-2.9029	0.162	UltDCon11(9/12)	0.39	0.1047	UltDCon2	0.874	0	OK	A
SA33	Span 221	Middle		0	0		0	0		0	0	OK	A
SA33	Span 221	End	UltDCon11(9/12)	-2.1412	0.144	UltDCon11(9/12)	0.8005	0.1134	UltDCon2	0.874	0	OK	A
SA33	Span 222	Start	UltDCon11(9/12)	-2.1412	0.144	UltDCon11(9/12)	0.8005	0.1134	UltDCon2	0.874	0	OK	A
SA33	Span 222	Middle		0	0		0	0		0	0	OK	A
SA33	Span 222	End	UltDCon11(9/12)	-1.3795	0.1261	UltDCon11(11/12)	1.3266	0.1224	UltDCon2	0.874	0	OK	A
SA33	Span 223	Start	UltDCon11(9/12)	-1.3795	0.1261	UltDCon11(11/12)	1.3266	0.1224	UltDCon2	0.874	0	OK	A
SA33	Span 223	Middle		0	0		0	0		0	0	OK	A
SA33	Span 223	End	UltDCon11(9/12)	-1.3619	0.1282	UltDCon11(9/12)	1.3376	0.1276	UltDCon1	0.407	0	OK	A
SA33	Span 224	Start	UltDCon11(9/12)	-1.3619	0.1282	UltDCon11(9/12)	1.3376	0.1276	UltDCon1	0.407	0	OK	A
SA33	Span 224	Middle		0	0		0	0		0	0	OK	A
SA33	Span 224	End	UltDCon11(9/12)	-1.1182	0.1217	UltDCon11(9/12)	1.7936	0.1371	UltDCon1	0.407	0	OK	A
SA33	Span 225	Start	UltDCon11(9/12)	-1.1182	0.1217	UltDCon11(9/12)	1.7936	0.1371	UltDCon1	0.407	0	OK	A
SA33	Span 225	Middle		0	0		0	0		0	0	OK	A
SA33	Span 225	End	UltDCon11(9/12)	-0.8745	0.1152	UltDCon11(9/12)	2.2496	0.1465	UltDCon1	0.407	0	OK	A
SA33	Span 226	Start	UltDCon11(9/12)	-0.8745	0.1152	UltDCon11(9/12)	2.2496	0.1465	UltDCon1	0.407	0	OK	A
SA33	Span 226	Middle		0	0		0	0		0	0	OK	A
SA33	Span 226	End	UltDCon12(2/12)	-1.9013	0.1453	UltDCon12(2/12)	2.2757	0.1538	UltDCon2	0.223	0	OK	A
SA33	Span 227	Start	UltDCon12(2/12)	-1.9013	0.1453	UltDCon12(2/12)	2.2757	0.1538	UltDCon2	0.223	0	OK	A
SA33	Span 227	Middle		0	0		0	0		0	0	OK	A
SA33	Span 227	End	UltDCon12(2/12)	-1.8121	0.1429	UltDCon12(2/12)	2.2294	0.1524	UltDCon2	0.223	0	OK	A
SA33	Span 228	Start	UltDCon12(2/12)	-1.8121	0.1429	UltDCon12(2/12)	2.2294	0.1524	UltDCon2	0.223	0	OK	A
SA33	Span 228	Middle		0	0		0	0		0	0	OK	A
SA33	Span 228	End	UltDCon12(2/12)	-1.723	0.1404	UltDCon12(2/12)	2.1831	0.1509	UltDCon2	0.223	0	OK	A
SA33	Span 229	Start	UltDCon12(2/12)	-1.723	0.1404	UltDCon12(2/12)	2.1831	0.1509	UltDCon2	0.223	0	OK	A
SA33	Span 229	Middle		0	0		0	0		0	0	OK	A
SA33	Span 229	End	UltDCon12(2/12)	-1.6338	0.138	UltDCon12(2/12)	2.1367	0.1495	UltDCon2	0.223	0	OK	A
SA33	Span 230	Start	UltDCon12(2/12)	-1.6338	0.138	UltDCon12(2/12)	2.1367	0.1495	UltDCon2	0.223	0	OK	A
SA33	Span 230	Middle		0	0		0	0		0	0	OK	A
SA33	Span 230	End	UltDCon11(9/12)	-3.0736	0.1846	UltDCon12(2/12)	8.1628	0.2915	UltDCon2	8.34	0	OK	A
SA33	Span 231	Start	UltDCon11(9/12)	-3.0736	0.1846	UltDCon12(2/12)	8.1628	0.2915	UltDCon2	8.34	0	OK	A
SA33	Span 231	Middle		0	0		0	0		0	0	OK	A
SA33	Span 231	End	UltDCon2	-0.7245	0.051	UltDCon12(2/12)	15.8203	0.4455	UltDCon1	5.873	0	OK	A
SA33	Span 232	Start	UltDCon2	-0.7245	0.051	UltDCon12(2/12)	15.8203	0.4455	UltDCon1	5.873	0	OK	A
SA33	Span 232	Middle		0	0		0	0		0	0	OK	A
SA33	Span 232	End	UltDCon4(9/12)	-0.2676	0.0444	UltDCon12(2/12)	19.3148	0.5175	UltDCon1	5.873	0	OK	A
SA33	Span 233	Start	UltDCon4(9/12)	-0.2676	0.0444	UltDCon12(2/12)	19.3148	0.5175	UltDCon1	5.873	0	OK	A
SA33	Span 233	Middle		0	0		0	0		0	0	OK	A
SA33	Span 233	End	UltDCon4(9/12)	-0.0243	0.039	UltDCon12(2/12)	22.8094	0.5899	UltDCon1	5.873	0	OK	A
SA33	Span 234	Start	UltDCon4(9/12)	-0.0243	0.039	UltDCon12(2/12)	22.9841	0.5935	UltDCon1	5.873	0	OK	A
SA33	Span 234	Middle		0	0		0	0		0	0	OK	A
SA33	Span 234	End		0	0	UltDCon11(7/12)	35.9342	0.2935	UltDCon1	8.963	0	OK	A
SA33	Span 235	Start		0	0	UltDCon11(7/12)	35.9342	0.2935	UltDCon1	8.963	0	OK	A
SA33	Span 235	Middle		0	0		0	0		0	0	OK	A
SA33	Span 235	End		0	0	UltDCon12(2/12)	81.3055	0.5494	UltDCon2	21.201	0	OK	A
SA33	Span 236	Start		0	0	UltDCon12(2/12)	81.3055	0.5494	UltDCon2	21.201	0	OK	A
SA33	Span 236	Middle		0	0		0	0		0	0	OK	A
SA33	Span 236	End		0	0	UltDCon12(2/12)	99.6493	0.6557	UltDCon2	21.201	0	OK	A
SA33	Span 237	Start		0	0	UltDCon12(2/12)	99.6493	0.6557	UltDCon2	21.201	0	OK	A
SA33	Span 237	Middle		0	0		0	0		0	0	OK	A
SA33	Span 237	End		0	0	UltDCon12(2/12)	117.993	0.7623	UltDCon2	21.201	0	OK	A
SA33	Span 238	Start		0	0	UltDCon12(2/12)	117.993	0.7623	UltDCon2	21.201	0	OK	A
SA33	Span 238	Middle		0	0		0	0		0	0	OK	A
SA33	Span 238	End		0	0	UltDCon12(2/12)	130.1603	0.8262	UltDCon2	19.42	0	OK	A
SA33	Span 239	Start		0	0	UltDCon12(2/12)	130.1603	0.8262	UltDCon2	19.42	0	OK	A
SA33	Span 239	Middle		0	0		0	0		0	0	OK	A
SA33	Span 239	End		0	0	UltDCon12(2/12)	115.1131	0.7412	UltDCon2	19.42	0	OK	A
SA33	Span 240	Start		0	0	UltDCon12(2/12)	115.1131	0.7412	UltDCon2	19.42	0	OK	A
SA33	Span 240	Middle		0	0		0	0		0	0	OK	A
SA33	Span 240	End		0	0	UltDCon12(2/12)	100.0659	0.6565	UltDCon2	19.42	0	OK	A
SA33	Span 241	Start		0	0	UltDCon12(2/12)	100.0659	0.6565	UltDCon2	19.42	0	OK	A
SA33	Span 241	Middle		0	0		0	0		0	0	OK	A
SA33	Span 241	End		0	0	UltDCon12(2/12)	47.6004	0.3397	UltDCon1	5.356	0	OK	A
SA33	Span 242	Start		0	0	UltDCon12(2/12)	47.6004	0.3397	UltDCon1	5.356	0	OK	A
SA33	Span 242	Middle		0	0		0	0		0	0	OK	A
SA33	Span 242	End		0	0	UltDCon12(2/12)	34.0869	0.2561	UltDCon1	5.356	0	OK	A
SA33	Span 243	Start		0	0	UltDCon12(2/12)	23.8868	0.5421	UltDCon1	5.356	0	OK	A
SA33	Span 243	Middle		0	0		0	0		0	0	OK	A
SA33	Span 243	End		0	0	UltDCon12(2/12)	20.8467	0.4813	UltDCon1	3.609	0	OK	A
SA33	Span 244	Start		0	0	UltDCon12(2/12)	20.8467	0.4813	UltDCon1	3.609	0	OK	A
SA33	Span 244	Middle		0	0		0	0		0	0	OK	A
SA33	Span 244	End		0	0	UltDCon12(2/12)	15.856	0.3744	UltDCon1	3.886	0	OK	A
SA33	Span 245	Start		0	0	UltDCon12(2/12)	15.856	0.3744	UltDCon1	3.886	0	OK	A
SA33	Span 245	Middle		0	0		0	0		0	0	OK	A
SA33	Span 245	End		0	0	UltDCon12(2/12)	11.9713	0.2915	UltDCon1	3.886	0	OK	A
SA33	Span 246	Start		0	0	UltDCon12(2/12)	11.9713	0.2915	UltDCon1	3.886	0	OK	A
SA33	Span 246	Middle		0	0		0	0		0	0	OK	A
SA33	Span 246	End	UltDCon12(2/12)	-0.0318	0.0419	UltDCon12(2/12)	6.5005	0.1786	UltDCon2	4.368	0	OK	A
SA33	Span 247	Start	UltDCon12(2/12)	-0.0318	0.0419	UltDCon12(2/12)	6.5005	0.1786	UltDCon2	4.368	0	OK	A
SA33	Span 247	Middle		0	0		0	0		0	0	OK	A
SA33	Span 247	End	UltDCon14(2/12)	-0.2749	0.044	UltDCon11(7/12)	2.2646	0.0915	UltDCon2	4.368	0	OK	A
SA33	Span 248	Start	UltDCon14(2/12)	-0.2749	0.044	UltDCon11(7/12)	2.2646	0.0915	UltDCon2	4.368	0	OK	A
SA33	Span 248	Middle		0	0		0	0		0	0	OK	A
SA33	Span 248	End	UltDCon12(2/12)	-5.3636	0.1533	UltDCon11(7/12)	0.1418	0.0427	UltDCon2	5.073	0	OK	A
SA33	Span 249	Start	UltDCon12(2/12)	-5.3636	0.1533	UltDCon11(7/12)	0.1418	0.0427	UltDCon2	5.073	0	OK	A
SA33	Span 249	Middle		0	0		0	0		0	0	OK	A
SA33	Span 249	End	UltDCon12(2/12)	-10.1762	0.2522	UltDCon11(11/12)	0.0429	0.0404	UltDCon2	5.073	0	OK	A
SA33	Span 250	Start	UltDCon12(2/12)	-10.1762	0.2522	UltDCon11(11/12)	0.0429	0.0404	UltDCon2	5.073	0	OK	A
SA33	Span 250	Middle		0	0		0	0		0	0	OK	A
SA33	Span 250	End	UltDCon12(2/12)	-17.3008	0.3988	UltDCon11(11/12)	0	0.0415	UltDCon2	5.922	0	OK	A
SA33	Span 251	Start	UltDCon12(2/12)	-17.3008	0.3988	UltDCon11(11/12)	0	0.0415	UltDCon2	5.922	0	OK	A
SA33	Span 251	Middle	UltDCon2	-20.5827	0.4461	UltDCon11(11/12)	2.5793	0.055	UltDCon2	5.922	0	OK	A
SA33	Span 251	End	UltDCon2	-34.3738	0.2103	UltDCon11(11/12)	1.6698	0.0496	UltDCon2	11.869	0	OK	A
SA33	Span 252	Start	UltDCon2	-34.3738	0.2103	UltDCon11(11/12)	1.6698	0.0496	UltDCon2	11.869	0	OK	A
SA33	Span 252	Middle		0	0		0	0		0	0	OK	A
SA33	Span 252	End	UltDCon2	-40.7924	0.2118	UltDCon1	2.5486	0	UltDCon2	5.028	0	OK	A
SA33	Span 253	Start	UltDCon2	-40.7924	0.2118	UltDCon1	2.5486	0	UltDCon2	5.028	0	OK	A
SA33	Span 253	Middle		0	0		0	0		0	0	OK	A
SA33	Span 253	End	UltDCon11(7/12)	-35.5251	0.2223	UltDCon11(9/12)	0.5061	0.0396	UltDCon2	4.524	0	OK	A
SA33	Span 254	Start	UltDCon11(7/12)	-35.5251	0.2223	UltDCon11(9/12)	0.5061	0.0396	UltDCon2	4.524	0	OK	A
SA33	Span 254	Middle		0	0		0	0		0	0	OK	A
SA33	Span 254	End	UltDCon12(2/12)	-31.6545	0.2033	UltDCon12(2/12)	0	0.0382	UltDCon2	6.767	0	OK	A
SA33	Span 255	Start	UltDCon12(2/12)	-31.6545	0.2033	UltDCon12(2/12)	0	0.0382	UltDCon2	6.767	0	OK	A
SA33	Span 255	Middle		0	0		0	0		0	0	OK	A
SA33	Span 255	End	UltDCon2	-38.9968	0.2261	UltDCon12(2/12)	0	0.0308	UltDCon2	11.649	0	OK	A
SA33	Span 256	Start	UltDCon2	-38.9968	0.2261	UltDCon12(2/12)	0	0.0308	UltDCon2	11.649	0	OK	A
SA33	Span 256	Middle		0	0		0	0		0	0	OK	A
SA33	Span 256	End	UltDCon2	-49.5152	0.2803	UltDCon12(2/12)	0	0.0312	UltDCon2	11.649	0	OK	A
SA33	Span 257	Start	UltDCon2	-49.5152	0.2803	UltDCon12(2/12)	0	0.0312	UltDCon2	11.649	0	OK	A
SA33	Span 257	Middle		0	0		0	0		0	0	OK	A
SA33	Span 257	End	UltDCon2	-53.5167	0.2947	UltDCon14(12/12)	0	0	UltDCon2	3.85	0	OK	A
SA33	Span 258	Start	UltDCon2	-53.5167	0.2947	UltDCon14(12/12)	0	0	UltDCon2	3.85	0	OK	A
SA33	Span 258	Middle		0	0		0	0		0	0	OK	A
SA33	Span 258	End	UltDCon2	-49.205	0.2723	UltDCon14(12/12)	0	0	UltDCon2	3.85	0	OK	A

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SA33	Span 259	Start	UltDCon2	-49.205	0.2723	UltDCon14(12/12)	0	0	UltDCon2	3.8	0	OK	A
SA33	Span 259	Middle		0	0		0	0		0	0	OK	A
SA33	Span 259	End	UltDCon2	-47.5133	0.2646	UltDCon14(12/12)	0	0	UltDCon2	3.8	0	OK	A
SA33	Span 260	Start	UltDCon2	-47.5133	0.2646	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	OK	A
SA33	Span 260	Middle		0	0		0	0		0	0	OK	A
SA33	Span 260	End	UltDCon2	-49.9811	0.2774	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	OK	A
SA33	Span 261	Start	UltDCon2	-49.9811	0.2774	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	OK	A
SA33	Span 261	Middle		0	0		0	0		0	0	OK	A
SA33	Span 261	End	UltDCon2	-52.449	0.2903	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	OK	A
SA33	Span 262	Start	UltDCon2	-52.449	0.2903	UltDCon14(12/12)	0	0	UltDCon2	3.269	0	OK	A
SA33	Span 262	Middle		0	0		0	0		0	0	OK	A
SA33	Span 262	End	UltDCon2	-48.9908	0.2672	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A
SA33	Span 263	Start	UltDCon2	-48.9908	0.2672	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A
SA33	Span 263	Middle		0	0		0	0		0	0	OK	A
SA33	Span 263	End	UltDCon2	-43.1497	0.2368	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A
SA33	Span 264	Start	UltDCon2	-43.1497	0.2368	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A
SA33	Span 264	Middle		0	0		0	0		0	0	OK	A
SA33	Span 264	End	UltDCon2	-37.3086	0.2064	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A
SA33	Span 265	Start	UltDCon2	-37.3086	0.2064	UltDCon14(12/12)	0	0	UltDCon2	5.637	0	OK	A
SA33	Span 265	Middle		0	0		0	0		0	0	OK	A
SA33	Span 265	End	UltDCon2	-28.5397	0.1618	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A
SA33	Span 266	Start	UltDCon2	-28.5397	0.1618	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A
SA33	Span 266	Middle		0	0		0	0		0	0	OK	A
SA33	Span 266	End	UltDCon2	-30.5049	0.1716	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A
SA33	Span 267	Start	UltDCon2	-30.5049	0.1716	UltDCon14(12/12)	0	0	UltDCon2	1.524	0	OK	A
SA33	Span 267	Middle		0	0		0	0		0	0	OK	A
SA33	Span 267	End	UltDCon2	-27.1114	0.1483	UltDCon4(11/12)	0.7441	0	UltDCon2	11.284	0	OK	A
SA33	Span 268	Start	UltDCon2	-27.1114	0.1483	UltDCon4(11/12)	0.7441	0	UltDCon2	11.284	0	OK	A
SA33	Span 268	Middle		0	0		0	0		0	0	OK	A
SA33	Span 268	End	UltDCon11(11/12)	-14.9055	0.0954	UltDCon11(11/12)	2.5712	0.0313	UltDCon2	11.284	0	OK	A
SA33	Span 269	Start	UltDCon11(11/12)	-14.9055	0.0954	UltDCon11(11/12)	2.5712	0.0313	UltDCon2	11.284	0	OK	A
SA33	Span 269	Middle		0	0		0	0		0	0	OK	A
SA33	Span 269	End	UltDCon11(11/12)	-8.1936	0.0605	UltDCon11(11/12)	3.9316	0.0383	UltDCon2	6.516	0	OK	A
SA33	Span 270	Start	UltDCon11(11/12)	-8.1936	0.0605	UltDCon11(11/12)	3.9316	0.0383	UltDCon2	6.516	0	OK	A
SA33	Span 270	Middle		0	0		0	0		0	0	OK	A
SA33	Span 270	End	UltDCon2	-3.2129	0.0264	UltDCon2	19.0704	0.1087	UltDCon2	6.516	0	OK	A
SA33	Span 271	Start	UltDCon2	-3.2129	0.0264	UltDCon2	19.0704	0.1087	UltDCon2	6.516	0	OK	A
SA33	Span 271	Middle		0	0		0	0		0	0	OK	A
SA33	Span 271	End	UltDCon1	-2.1684	0	UltDCon2	24.986	0.1398	UltDCon2	1.503	0	OK	A
SA33	Span 272	Start	UltDCon1	-2.1684	0	UltDCon2	24.986	0.1398	UltDCon2	1.503	0	OK	A
SA33	Span 272	Middle		0	0		0	0		0	0	OK	A
SA33	Span 272	End	UltDCon11(11/12)	-8.1885	0.0511	UltDCon2	21.4078	0.112	UltDCon2	19.717	0	OK	A
SA33	Span 273	Start	UltDCon11(11/12)	-8.1885	0.0511	UltDCon2	21.4078	0.112	UltDCon2	19.717	0	OK	A
SA33	Span 273	Middle		0	0		0	0		0	0	OK	A
SA33	Span 273	End	UltDCon11(11/12)	-6.858	0.0433	UltDCon2	12.5215	0.0691	UltDCon2	0.396	0	OK	A
SA33	Span 274	Start	UltDCon11(11/12)	-6.858	0.0433	UltDCon2	12.5215	0.0691	UltDCon2	0.396	0	OK	A
SA33	Span 274	Middle		0	0		0	0		0	0	OK	A
SA33	Span 274	End	UltDCon11(11/12)	-4.163	0.0274	UltDCon2	9.2967	0.0517	UltDCon2	0.396	0	OK	A
SA33	Span 275	Start		0	0		0	0		0	0	OK	A
SA33	Span 275	Middle		0	0		0	0		0	0	OK	A
SA33	Span 275	End		0	0		0	0		0	0	OK	A
SA33	Span 276	Start		0	0		0	0		0	0	OK	A
SA33	Span 276	Middle		0	0		0	0		0	0	OK	A
SA33	Span 276	End		0	0		0	0		0	0	OK	A
SA33	Span 277	Start		0	0		0	0		0	0	OK	A
SA33	Span 277	Middle		0	0		0	0		0	0	OK	A
SA33	Span 277	End		0	0		0	0		0	0	OK	A
SA33	Span 278	Start		0	0		0	0		0	0	OK	A
SA33	Span 278	Middle		0	0		0	0		0	0	OK	A
SA33	Span 278	End		0	0		0	0		0	0	OK	A
SA33	Span 279	Start		0	0		0	0		0	0	OK	A
SA33	Span 279	Middle		0	0		0	0		0	0	OK	A
SA33	Span 279	End		0	0		0	0		0	0	OK	A
SA33	Span 280	Start		0	0		0	0		0	0	OK	A
SA33	Span 280	Middle		0	0		0	0		0	0	OK	A
SA33	Span 280	End		0	0		0	0		0	0	OK	A
SA33	Span 281	Start		0	0		0	0		0	0	OK	A
SA33	Span 281	Middle		0	0		0	0		0	0	OK	A
SA33	Span 281	End		0	0		0	0		0	0	OK	A
SA33	Span 282	Start		0	0		0	0		0	0	OK	A
SA33	Span 282	Middle		0	0		0	0		0	0	OK	A
SA33	Span 282	End		0	0		0	0		0	0	OK	A
SA33	Span 283	Start		0	0		0	0		0	0	OK	A
SA33	Span 283	Middle	UltDCon2	-3.4294	0.0167		0	0		0	0	OK	A
SA33	Span 283	End	UltDCon2	-18.3032	0.0893	UltDCon2	9.0783	0.0456	UltDCon2	0.379	0	OK	A
SA33	Span 284	Start	UltDCon2	-18.3032	0.0893	UltDCon2	9.0783	0.0456	UltDCon2	0.379	0	OK	A
SA33	Span 284	Middle		0	0		0	0		0	0	OK	A
SA33	Span 284	End	UltDCon2	-16.2512	0.0817	UltDCon2	9.4932	0.0496	UltDCon2	6.487	0	OK	A
SA33	Span 285	Start	UltDCon2	-16.2512	0.0817	UltDCon2	9.4932	0.0496	UltDCon2	6.487	0	OK	A
SA33	Span 285	Middle		0	0		0	0		0	0	OK	A
SA33	Span 285	End	UltDCon2	-1.8727	0	UltDCon2	26.1632	0.1306	UltDCon2	6.165	0	OK	A
SA33	Span 286	Start	UltDCon2	-1.8727	0	UltDCon2	26.1632	0.1306	UltDCon2	6.165	0	OK	A
SA33	Span 286	Middle		0	0		0	0		0	0	OK	A
SA33	Span 286	End		0	0	UltDCon2	54.9654	0.2699	UltDCon2	4.29	0	OK	A
SA33	Span 287	Start		0	0	UltDCon2	54.9654	0.2699	UltDCon2	4.29	0	OK	A
SA33	Span 287	Middle		0	0		0	0		0	0	OK	A
SA33	Span 287	End		0	0	UltDCon2	58.3383	0.2839	UltDCon2	4.296	0	OK	A
SA33	Span 288	Start		0	0	UltDCon2	58.3383	0.2839	UltDCon2	4.296	0	OK	A
SA33	Span 288	Middle		0	0		0	0		0	0	OK	A
SA33	Span 288	End	UltDCon2	-0.5804	0	UltDCon2	45.8207	0.2273	UltDCon2	8.696	0	OK	A
SA33	Span 289	Start	UltDCon2	-0.5804	0	UltDCon2	45.8207	0.2273	UltDCon2	8.696	0	OK	A
SA33	Span 289	Middle		0	0		0	0		0	0	OK	A
SA33	Span 289	End	UltDCon11(7/12)	-13.6632	0.0875	UltDCon11(7/12)	20.1469	0.1182	UltDCon2	3.841	0	OK	A
SA33	Span 290	Start	UltDCon11(7/12)	-13.6632	0.0875	UltDCon11(7/12)	20.1469	0.1182	UltDCon2	3.841	0	OK	A
SA33	Span 290	Middle		0	0		0	0		0	0	OK	A
SA33	Span 290	End	UltDCon11(7/12)	-17.2387	0.1051	UltDCon11(7/12)	15.9301	0.0989	UltDCon2	3.807	0	OK	A
SA33	Span 291	Start	UltDCon11(7/12)	-17.2387	0.1051	UltDCon11(7/12)	15.9301	0.0989	UltDCon2	3.807	0	OK	A
SA33	Span 291	Middle		0	0		0	0		0	0	OK	A
SA33	Span 291	End	UltDCon11(7/12)	-20.5038	0.1212	UltDCon11(7/12)	11.7099	0.0795	UltDCon2	3.772	0	OK	A
SA33	Span 292	Start	UltDCon11(7/12)	-20.5038	0.1212	UltDCon11(7/12)	11.7099	0.0795	UltDCon2	3.772	0	OK	A
SA33	Span 292	Middle		0	0		0	0		0	0	OK	A
SA33	Span 292	End	UltDCon12(2/12)	-26.7833	0.1649	UltDCon12(2/12)	2.7311	0.0506	UltDCon2	5.414	0	OK	A
SA33	Span 293	Start	UltDCon12(2/12)	-26.7833	0.1649	UltDCon12(2/12)	2.7311	0.0506	UltDCon2	5.414	0	OK	A
SA33	Span 293	Middle		0	0		0	0		0	0	OK	A
SA33	Span 293	End	UltDCon12(2/12)	-27.0983	0.1749	UltDCon12(5/12)	0.9354	0.05	UltDCon2	1.362	0	OK	A
SA33	Span 294	Start	UltDCon12(2/12)	-27.0983	0.1749	UltDCon12(5/12)	0.9354	0.05	UltDCon2	1.362	0	OK	A
SA33	Span 294	Middle		0	0		0	0		0	0	OK	A
SA33	Span 294	End	UltDCon2	-32.0201	0.185	UltDCon12(5/12)	0.5944	0.0486	UltDCon2	1.362	0	OK	A
SA33	Span 295	Start	UltDCon2	-32.0201	0.185	UltDCon12(5/12)	0.5944	0.0486	UltDCon2	1.362	0	OK	A
SA33	Span 295	Middle		0	0		0	0		0	0	OK	A
SA33	Span 295	End	UltDCon12(2/12)	-30.6675	0.2016	UltDCon12(5/12)	0.6556	0.0582	UltDCon2	4.343	0	OK	A
SA33	Span 296	Start	UltDCon12(2/12)	-30.6675	0.2016	UltDCon12(5/12)	0.6556	0.0582	UltDCon2	4.343	0	OK	A
SA33	Span 296	Middle		0	0		0	0		0	0	OK	A
SA33	Span 296	End	UltDCon2	-33.005	0.1992	UltDCon12(5/12)	1.3941	0.0623	UltDCon2	1.783	0	OK	A
SA33	Span 297	Start	UltDCon2	-33.005	0.1992	UltDCon12(5/12)	1.3941	0.0623	UltDCon2	1.783	0	OK	A
SA33	Span 297	Middle		0	0		0	0		0	0	OK	A
SA33	Span 297	End	UltDCon12(2/12)	-28.5672	0.1949	UltDCon12(5/12)	1.5106	0.0657	UltDCon2	1.783	0	OK	A
SA33	Span 298	Start	UltDCon12(2/12)	-28.5672	0.1949	UltDCon12(5/12)	1.5106	0.0657	UltDCon2	1.783	0	OK	A

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03/02/2022 12:05:38 PM

SA33	Span 298	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 298	End	UltDCon12(2/12)	-27.1671	0.1911	UltDCon12(5/12)	1.6272	0.0691	UltDCon2	1.79	0 OK	A	
SA33	Span 299	Start	UltDCon12(2/12)	-27.1671	0.1911	UltDCon12(5/12)	1.6272	0.0691	UltDCon2	1.79	0 OK	A	
SA33	Span 299	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 299	End	UltDCon2	-35.8746	0.2236	UltDCon12(5/12)	0	0.0651	UltDCon2	10.886	0 OK	A	
SA33	Span 300	Start	UltDCon2	-35.8746	0.2236	UltDCon12(5/12)	0	0.0651	UltDCon2	10.886	0 OK	A	
SA33	Span 300	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 300	End	UltDCon2	-37.0293	0.2237	UltDCon12(5/12)	1.0069	0.0655	UltDCon2	3.514	0 OK	A	
SA33	Span 301	Start	UltDCon2	-37.0293	0.2237	UltDCon12(5/12)	1.0069	0.0655	UltDCon2	3.514	0 OK	A	
SA33	Span 301	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 301	End	UltDCon11(7/12)	-30.5371	0.2077	UltDCon11(7/12)	2.5217	0.0737	UltDCon2	3.514	0 OK	A	
SA33	Span 302	Start	UltDCon11(7/12)	-30.5371	0.2077	UltDCon11(7/12)	2.5217	0.0737	UltDCon2	3.514	0 OK	A	
SA33	Span 302	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 302	End	UltDCon11(7/12)	-17.6587	0.144	UltDCon11(1/12)	13.7287	0.1255	UltDCon2	1.823	0 OK	A	
SA33	Span 303	Start	UltDCon11(7/12)	-17.6587	0.144	UltDCon11(1/12)	13.7287	0.1255	UltDCon2	1.823	0 OK	A	
SA33	Span 303	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 303	End	UltDCon11(7/12)	-26.3588	0.1827	UltDCon12(9/12)	1.4734	0.064	UltDCon2	5.202	0 OK	A	
SA33	Span 304	Start	UltDCon11(7/12)	-26.3588	0.1827	UltDCon12(9/12)	1.4734	0.064	UltDCon2	5.202	0 OK	A	
SA33	Span 304	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 304	End	UltDCon11(7/12)	-24.9145	0.175	UltDCon1	8.3011	0.0798	UltDCon2	5.355	0 OK	A	
SA33	Span 305	Start	UltDCon11(7/12)	-24.9145	0.175	UltDCon1	8.3011	0.0798	UltDCon2	5.355	0 OK	A	
SA33	Span 305	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 305	End	UltDCon11(7/12)	-16.8154	0.1383	UltDCon1	11.1685	0.0983	UltDCon2	0.723	0 OK	A	
SA33	Span 306	Start	UltDCon11(7/12)	-16.8154	0.1383	UltDCon1	11.1685	0.0983	UltDCon2	0.723	0 OK	A	
SA33	Span 306	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 306	End	UltDCon2	-28.1479	0.1972	UltDCon12(9/12)	0.2619	0.0689	UltDCon2	3.745	0 OK	A	
SA33	Span 307	Start	UltDCon2	-28.1479	0.1972	UltDCon12(9/12)	0.2619	0.0689	UltDCon2	3.745	0 OK	A	
SA33	Span 307	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 307	End	UltDCon2	-21.4956	0.1595	UltDCon12(9/12)	0.4945	0.0644	UltDCon2	2.998	0 OK	A	
SA33	Span 308	Start	UltDCon2	-21.4956	0.1595	UltDCon12(9/12)	0.4945	0.0644	UltDCon2	2.998	0 OK	A	
SA33	Span 308	Middle	UltDCon11(9/12)	-18.0948	0.1455	UltDCon11(8/12)	1.6257	0.067	UltDCon2	3.379	0 OK	A	
SA33	Span 308	End	UltDCon2	-6.2224	0.1741	UltDCon11(2/12)	0.2067	0.0602	UltDCon2	2.083	0 OK	A	
SA33	Span 309	Start	UltDCon2	-6.2224	0.1741	UltDCon11(2/12)	0.2067	0.0602	UltDCon2	2.083	0 OK	A	
SA33	Span 309	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 309	End	UltDCon2	-5.2016	0.1532	UltDCon11(2/12)	0.8155	0.0734	UltDCon2	2.075	0 OK	A	
SA33	Span 310	Start	UltDCon2	-5.2016	0.1532	UltDCon11(2/12)	0.8155	0.0734	UltDCon2	2.075	0 OK	A	
SA33	Span 310	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 310	End	UltDCon2	-4.1815	0.1324	UltDCon11(2/12)	1.4242	0.0866	UltDCon2	2.068	0 OK	A	
SA33	Span 311	Start	UltDCon2	-4.1815	0.1324	UltDCon11(2/12)	1.4242	0.0866	UltDCon2	2.068	0 OK	A	
SA33	Span 311	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 311	End	UltDCon11(11/12)	-2.6545	0.1135	UltDCon11(2/12)	2.0331	0.0998	UltDCon2	2.06	0 OK	A	
SA33	Span 312	Start	UltDCon11(11/12)	-2.6545	0.1135	UltDCon11(2/12)	2.0331	0.0998	UltDCon2	2.06	0 OK	A	
SA33	Span 312	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 312	End	UltDCon11(11/12)	-0.5653	0.0716	UltDCon11(5/12)	3.7995	0.1422	UltDCon2	1.352	0 OK	A	
SA33	Span 313	Start	UltDCon11(11/12)	-0.5653	0.0716	UltDCon11(5/12)	3.7995	0.1422	UltDCon2	1.352	0 OK	A	
SA33	Span 313	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 313	End	UltDCon11(11/12)	-1.6005	0.0949	UltDCon11(11/12)	2.61	0.1178	UltDCon2	1.352	0 OK	A	
SA33	Span 314	Start	UltDCon11(11/12)	-1.6005	0.0949	UltDCon11(11/12)	2.61	0.1178	UltDCon2	1.352	0 OK	A	
SA33	Span 314	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 314	End	UltDCon11(11/12)	-2.6357	0.118	UltDCon11(11/12)	1.44	0.0909	UltDCon2	1.352	0 OK	A	
SA33	Span 315	Start	UltDCon11(11/12)	-2.6357	0.118	UltDCon11(11/12)	1.44	0.0909	UltDCon2	1.352	0 OK	A	
SA33	Span 315	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 315	End	UltDCon11(11/12)	-3.6708	0.1388	UltDCon11(11/12)	0.27	0.0639	UltDCon2	1.352	0 OK	A	
SA33	Span 316	Start	UltDCon11(11/12)	-3.6708	0.1388	UltDCon11(11/12)	0.27	0.0639	UltDCon2	1.352	0 OK	A	
SA33	Span 316	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 316	End	UltDCon11(11/12)	-3.7539	0.1502	UltDCon11(11/12)	0.1444	0.0741	UltDCon2	1.847	0 OK	A	
SA33	Span 317	Start	UltDCon11(11/12)	-3.7539	0.1502	UltDCon11(11/12)	0.1444	0.0741	UltDCon2	1.847	0 OK	A	
SA33	Span 317	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 317	End	UltDCon11(11/12)	-1.0502	0.0827	UltDCon11(11/12)	0.1237	0.0469	UltDCon2	1.148	0 OK	A	
SA33	Span 318	Start	UltDCon11(11/12)	-1.0502	0.0827	UltDCon11(11/12)	0.1237	0.0469	UltDCon2	1.148	0 OK	A	
SA33	Span 318	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 318	End	UltDCon11(11/12)	-0.7991	0.0664	UltDCon11(11/12)	0.1414	0.041	UltDCon2	1.034	0 OK	A	
SA33	Span 319	Start	UltDCon11(11/12)	-0.7991	0.0664	UltDCon11(11/12)	0.1414	0.041	UltDCon2	1.034	0 OK	A	
SA33	Span 319	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 319	End	UltDCon11(11/12)	-0.1044	0.039	UltDCon11(11/12)	0.4877	0.0538	UltDCon2	0.713	0 OK	A	
SA33	Span 320	Start	UltDCon11(11/12)	-0.1044	0.039	UltDCon11(11/12)	0.4877	0.0538	UltDCon2	0.713	0 OK	A	
SA33	Span 320	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 320	End	UltDCon13(11/12)	-0.0508	0.0378	UltDCon11(11/12)	0.3393	0.0487	UltDCon1	0.036	0 OK	A	
SA33	Span 321	Start	UltDCon13(11/12)	-0.0508	0.0378	UltDCon11(11/12)	0.3393	0.0487	UltDCon1	0.036	0 OK	A	
SA33	Span 321	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 321	End	UltDCon13(11/12)	-0.0625	0.039	UltDCon11(11/12)	0.3229	0.0491	UltDCon1	0.036	0 OK	A	
SA33	Span 322	Start	UltDCon13(11/12)	-0.0625	0.039	UltDCon11(11/12)	0.3229	0.0491	UltDCon1	0.036	0 OK	A	
SA33	Span 322	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 322	End	UltDCon13(11/12)	-0.1943	0.0354	UltDCon11(11/12)	0.081	0.0347	UltDCon2	0.121	0 OK	A	
SA33	Span 323	Start	UltDCon13(11/12)	-0.1943	0.0354	UltDCon11(11/12)	0.081	0.0347	UltDCon2	0.121	0 OK	A	
SA33	Span 323	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 323	End	UltDCon13(11/12)	-0.2969	0.0478	UltDCon11(11/12)	0.0353	0.0365	UltDCon2	0.414	0 OK	A	
SA33	Span 324	Start	UltDCon13(11/12)	-0.2969	0.0478	UltDCon11(11/12)	0.0353	0.0365	UltDCon2	0.414	0 OK	A	
SA33	Span 324	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 324	End	UltDCon11(11/12)	-0.9727	0.073	UltDCon13(11/12)	0	0.0376	UltDCon2	0.443	0 OK	A	
SA33	Span 325	Start	UltDCon11(11/12)	-0.9727	0.073	UltDCon13(11/12)	0	0.0376	UltDCon2	0.443	0 OK	A	
SA33	Span 325	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 325	End	UltDCon11(11/12)	-1.4571	0.0894	UltDCon13(11/12)	0	0.0382	UltDCon2	0.443	0 OK	A	
SA33	Span 326	Start	UltDCon11(11/12)	-1.4571	0.0894	UltDCon13(11/12)	0	0.0382	UltDCon2	0.443	0 OK	A	
SA33	Span 326	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 326	End	UltDCon11(11/12)	-1.3969	0.0925	UltDCon13(11/12)	0	0.0436	UltDCon2	0.329	0 OK	A	
SA33	Span 327	Start	UltDCon11(11/12)	-1.3969	0.0925	UltDCon13(11/12)	0	0.0436	UltDCon2	0.329	0 OK	A	
SA33	Span 327	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 327	End	UltDCon11(11/12)	-1.1323	0.0841	UltDCon13(11/12)	0	0.044	UltDCon2	0.329	0 OK	A	
SA33	Span 328	Start	UltDCon11(11/12)	-1.1323	0.0841	UltDCon13(11/12)	0	0.044	UltDCon2	0.329	0 OK	A	
SA33	Span 328	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 328	End	UltDCon13(11/12)	-0.4887	0.0646	UltDCon13(11/12)	0	0.0457	UltDCon2	0.349	0 OK	A	
SA33	Span 329	Start	UltDCon13(11/12)	-0.4887	0.0646	UltDCon13(11/12)	0	0.0457	UltDCon2	0.349	0 OK	A	
SA33	Span 329	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 329	End	UltDCon13(11/12)	-0.2892	0.0574	UltDCon11(11/12)	0.1555	0.0481	UltDCon2	0.349	0 OK	A	
SA33	Span 330	Start	UltDCon13(11/12)	-0.2892	0.0574	UltDCon11(11/12)	0.1555	0.0481	UltDCon2	0.349	0 OK	A	
SA33	Span 330	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 330	End	UltDCon13(11/12)	-0.0896	0.0502	UltDCon11(11/12)	0.2482	0.0527	UltDCon2	0.349	0 OK	A	
SA33	Span 331	Start	UltDCon13(11/12)	-0.0896	0.0502	UltDCon11(11/12)	0.2482	0.0527	UltDCon2	0.349	0 OK	A	
SA33	Span 331	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 331	End	UltDCon13(11/12)	-0.1339	0.0527	UltDCon13(11/12)	0	0.0475	UltDCon2	0.186	0 OK	A	
SA33	Span 332	Start	UltDCon13(11/12)	-0.1339	0.0527	UltDCon13(11/12)	0	0.0475	UltDCon2	0.186	0 OK	A	
SA33	Span 332	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 332	End	UltDCon13(11/12)	-0.2931	0.0598	UltDCon13(11/12)	0	0.0486	UltDCon2	0.343	0 OK	A	
SA33	Span 333	Start	UltDCon13(11/12)	-0.2931	0.0598	UltDCon13(11/12)	0	0.0486	UltDCon2	0.343	0 OK	A	
SA33	Span 333	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 333	End	UltDCon11(11/12)	-0.9594	0.0819	UltDCon13(11/12)	0	0.0486	UltDCon2	0.534	0 OK	A	
SA33	Span 334	Start	UltDCon11(11/12)	-0.9594	0.0819	UltDCon13(11/12)	0	0.0486	UltDCon2	0.534	0 OK	A	
SA33	Span 334	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 334	End	UltDCon11(11/12)	-1.3697	0.104	UltDCon13(11/12)	0	0.0539	UltDCon2	0.576	0 OK	A	
SA33	Span 335	Start	UltDCon11(11/12)	-1.3697	0.104	UltDCon13(11/12)	0	0.0539	UltDCon2	0.576	0 OK	A	
SA33	Span 335	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 335	End	UltDCon11(11/12)	-4.8609	0.1989	UltDCon11(11/12)	0.3728	0.0987	UltDCon2	4.074	0 OK	A	
SA33	Span 336	Start	UltDCon11(11/12)	-4.8609	0.1989	UltDCon11(11/12)	0.3728	0.0987	UltDCon2	4.074	0 OK	A	
SA33	Span 336	Middle		0	0	0	0			0	0 OK	A	
SA33	Span 336	End	UltDCon11(11/12)	-4.3989	0.188	UltDCon11(11/12)	1.6682	0.1281	UltDCon1	2.481	0 OK	A	
SA33	Span 337	Start	UltDCon11(11/12)	-4.3989	0.188	UltDCon11(11/12)	1.6682	0.1281	UltDCon1	2.481	0 OK	A	
SA33	Span 337	Middle		0	0	0	0			0	0 OK	A	

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SA33	Span 337	End	UltDCon11(11/12)	-3.0664	0.1597	UltDCon11(11/12)	4.4754	0.1906	UltDCon1	2.32	0	OK	A	
SA33	Span 338	Start	UltDCon11(11/12)	-3.0664	0.1597	UltDCon11(11/12)	4.4754	0.1906	UltDCon1	2.32	0	OK	A	
SA33	Span 338	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 338	End	UltDCon11(11/12)	-1.5744	0.1278	UltDCon11(9/12)	7.6649	0.2573	UltDCon1	2.353	0	OK	A	
SA33	Span 339	Start	UltDCon11(11/12)	-1.5744	0.1278	UltDCon11(9/12)	7.6649	0.2573	UltDCon1	2.353	0	OK	A	
SA33	Span 339	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 339	End	UltDCon13(11/12)	-0.0539	0.0982	UltDCon11(9/12)	10.9012	0.3261	UltDCon1	2.353	0	OK	A	
SA33	Span 340	Start	UltDCon13(11/12)	-0.0539	0.0982	UltDCon11(9/12)	10.9012	0.3261	UltDCon1	2.353	0	OK	A	
SA33	Span 340	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 340	End	UltDCon5(8/12)	-0.1076	0	UltDCon11(9/12)	7.8149	0.2569	UltDCon1	1.064	0	OK	A	
SA33	Span 341	Start	UltDCon5(8/12)	-0.1076	0	UltDCon11(9/12)	7.8149	0.2569	UltDCon1	1.064	0	OK	A	
SA33	Span 341	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 341	End	UltDCon5(8/12)	-0.061	0	UltDCon11(9/12)	7.4292	0.245	UltDCon1	1.064	0	OK	A	
SA33	Span 342	Start	UltDCon5(8/12)	-0.061	0	UltDCon11(9/12)	7.4292	0.245	UltDCon1	1.064	0	OK	A	
SA33	Span 342	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 342	End	UltDCon5(8/12)	-0.0144	0	UltDCon11(9/12)	7.0435	0.2331	UltDCon1	1.064	0	OK	A	
SA33	Span 343	Start	UltDCon5(8/12)	-0.0144	0	UltDCon11(9/12)	7.0435	0.2331	UltDCon1	1.064	0	OK	A	
SA33	Span 343	Middle	UltDCon12(6/12)	-20.4664	0.2053	UltDCon11(9/12)	48.2598	0.3375	UltDCon1	1.064	0	OK	A	
SA33	Span 343	End	UltDCon12(6/12)	-23.2775	0.2267	UltDCon11(11/12)	50.4284	0.3564	UltDCon13(2/12)	1.271	0	OK	A	
SA33	Span 344	Start	UltDCon12(6/12)	-23.2775	0.2267	UltDCon11(11/12)	50.4284	0.3564	UltDCon13(2/12)	1.271	0	OK	A	
SA33	Span 344	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 344	End	UltDCon12(6/12)	-10.0202	0.2166	UltDCon11(11/12)	48.0033	0.4005	UltDCon11(2/12)	7.004	0	OK	A	
SA33	Span 345	Start	UltDCon12(6/12)	-10.0202	0.2166	UltDCon11(11/12)	48.0033	0.4005	UltDCon11(2/12)	7.004	0	OK	A	
SA33	Span 345	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 345	End	UltDCon11(11/12)	-0.4918	0.1273	UltDCon11(11/12)	42.8802	0.3313	UltDCon11(2/12)	5.776	0	OK	A	
SA33	Span 346	Start	UltDCon11(11/12)	-0.4918	0.1273	UltDCon11(11/12)	42.8802	0.3313	UltDCon11(2/12)	5.776	0	OK	A	
SA33	Span 346	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 346	End		0	0	UltDCon2	98.7923	0.4701	UltDCon11(2/12)	19.074	0	OK	A	
SA33	Span 347	Start		0	0	UltDCon2	98.7923	0.4701	UltDCon11(2/12)	19.074	0	OK	A	
SA33	Span 347	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 347	End		0	0	UltDCon2	80.7358	0.3839	UltDCon14(7/12)	7.46	0	OK	A	
SA33	Span 348	Start		0	0	UltDCon2	80.7358	0.3839	UltDCon14(7/12)	7.46	0	OK	A	
SA33	Span 348	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 348	End		0	0	UltDCon2	78.675	0.3741	UltDCon14(7/12)	7.458	0	OK	A	
SA33	Span 349	Start		0	0	UltDCon2	78.675	0.3741	UltDCon14(7/12)	7.458	0	OK	A	
SA33	Span 349	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 349	End	UltDCon5(2/12)	-16.8424	0.0799	UltDCon12(6/12)	32.184	0.1637	UltDCon11(2/12)	15.119	0	OK	A	
SA33	Span 350	Start	UltDCon5(2/12)	-16.8424	0.0799	UltDCon12(6/12)	32.184	0.1637	UltDCon11(2/12)	15.119	0	OK	A	
SA33	Span 350	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 350	End	UltDCon5(2/12)	-13.6497	0.0647	UltDCon11(11/12)	40.7638	0.2124	UltDCon11(2/12)	8.879	0	OK	A	
SA33	Span 351	Start	UltDCon5(2/12)	-13.6497	0.0647	UltDCon11(11/12)	40.7638	0.2124	UltDCon11(2/12)	8.879	0	OK	A	
SA33	Span 351	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 351	End	UltDCon5(2/12)	-17.4516	0.0828	UltDCon11(11/12)	29.594	0.159	UltDCon11(2/12)	8.879	0	OK	A	
SA33	Span 352	Start	UltDCon5(2/12)	-17.4516	0.0828	UltDCon11(11/12)	29.594	0.159	UltDCon11(2/12)	8.879	0	OK	A	
SA33	Span 352	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 352	End	UltDCon5(2/12)	-21.2536	0.1008	UltDCon11(11/12)	18.4241	0.1058	UltDCon11(2/12)	8.879	0	OK	A	
SA33	Span 353	Start	UltDCon5(2/12)	-21.2536	0.1008	UltDCon11(11/12)	18.4241	0.1058	UltDCon11(2/12)	8.879	0	OK	A	
SA33	Span 353	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 353	End	UltDCon5(2/12)	-13.7335	0.0651	UltDCon11(9/12)	23.5946	0.1408	UltDCon11(2/12)	1.095	0	OK	A	
SA33	Span 354	Start	UltDCon5(2/12)	-13.7335	0.0651	UltDCon11(9/12)	23.5946	0.1408	UltDCon11(2/12)	1.095	0	OK	A	
SA33	Span 354	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 354	End	UltDCon5(2/12)	-14.2012	0.0674	UltDCon11(9/12)	22.5664	0.1353	UltDCon11(2/12)	1.095	0	OK	A	
SA33	Span 355	Start	UltDCon5(2/12)	-14.2012	0.0674	UltDCon11(9/12)	22.5664	0.1353	UltDCon11(2/12)	1.095	0	OK	A	
SA33	Span 355	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 355	End	UltDCon5(2/12)	-14.669	0.0696	UltDCon11(11/12)	21.3645	0.1297	UltDCon11(2/12)	1.095	0	OK	A	
SA33	Span 356	Start	UltDCon5(2/12)	-14.669	0.0696	UltDCon11(11/12)	21.3645	0.1297	UltDCon11(2/12)	1.095	0	OK	A	
SA33	Span 356	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 356	End	UltDCon5(2/12)	-14.5676	0.0691	UltDCon12(6/12)	22.8123	0.1396	UltDCon11(2/12)	2.076	0	OK	A	
SA33	Span 357	Start	UltDCon5(2/12)	-14.5676	0.0691	UltDCon12(6/12)	22.8123	0.1396	UltDCon11(2/12)	2.076	0	OK	A	
SA33	Span 357	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 357	End	UltDCon5(2/12)	-14.8287	0.0703	UltDCon12(6/12)	19.507	0.1234	UltDCon11(2/12)	2.076	0	OK	A	
SA33	Span 358	Start	UltDCon5(2/12)	-14.8287	0.0703	UltDCon12(6/12)	19.507	0.1234	UltDCon11(2/12)	2.076	0	OK	A	
SA33	Span 358	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 358	End	UltDCon5(2/12)	-15.0899	0.0716	UltDCon12(6/12)	16.2017	0.1073	UltDCon11(2/12)	2.076	0	OK	A	
SA33	Span 359	Start	UltDCon5(2/12)	-15.0899	0.0716	UltDCon12(6/12)	16.2017	0.1073	UltDCon11(2/12)	2.076	0	OK	A	
SA33	Span 359	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 359	End	UltDCon5(8/12)	-15.0757	0.0715	UltDCon12(2/12)	14.5366	0.1033	UltDCon2	2.655	0	OK	A	
SA33	Span 360	Start	UltDCon5(8/12)	-15.0757	0.0715	UltDCon12(2/12)	14.5366	0.1033	UltDCon2	2.655	0	OK	A	
SA33	Span 360	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 360	End	UltDCon5(8/12)	-13.1274	0.0623	UltDCon12(6/12)	15.2034	0.1063	UltDCon2	2.655	0	OK	A	
SA33	Span 361	Start	UltDCon5(8/12)	-13.1274	0.0623	UltDCon12(6/12)	15.2034	0.1063	UltDCon2	2.655	0	OK	A	
SA33	Span 361	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 361	End	UltDCon5(8/12)	-11.179	0.053	UltDCon12(6/12)	15.9512	0.1093	UltDCon2	2.655	0	OK	A	
SA33	Span 362	Start	UltDCon5(8/12)	-11.179	0.053	UltDCon12(6/12)	15.9512	0.1093	UltDCon2	2.655	0	OK	A	
SA33	Span 362	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 362	End	UltDCon5(1/12)	-9.2572	0.0439	UltDCon12(6/12)	16.6989	0.1124	UltDCon2	2.655	0	OK	A	
SA33	Span 363	Start	UltDCon5(1/12)	-9.2572	0.0439	UltDCon12(6/12)	16.6989	0.1124	UltDCon2	2.655	0	OK	A	
SA33	Span 363	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 363	End	UltDCon5(7/12)	-12.3283	0.0585	UltDCon14(6/12)	13.689	0.1112	UltDCon1	1.666	0	OK	A	
SA33	Span 364	Start	UltDCon5(7/12)	-12.3283	0.0585	UltDCon14(6/12)	13.689	0.1112	UltDCon1	1.666	0	OK	A	
SA33	Span 364	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 364	End	UltDCon5(7/12)	-11.1653	0.053	UltDCon14(6/12)	13.2017	0.1117	UltDCon1	1.666	0	OK	A	
SA33	Span 365	Start	UltDCon5(7/12)	-11.1653	0.053	UltDCon14(6/12)	13.2017	0.1117	UltDCon1	1.666	0	OK	A	
SA33	Span 365	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 365	End	UltDCon5(7/12)	-10.0023	0.0474	UltDCon14(6/12)	12.7145	0.1122	UltDCon1	1.666	0	OK	A	
SA33	Span 366	Start	UltDCon5(7/12)	-10.0023	0.0474	UltDCon14(6/12)	12.7145	0.1122	UltDCon1	1.666	0	OK	A	
SA33	Span 366	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 366	End	UltDCon5(7/12)	-14.078	0.0668	UltDCon14(6/12)	12.6175	0.1122	UltDCon1	1.666	0	OK	A	
SA33	Span 367	Start	UltDCon5(7/12)	-14.078	0.0668	UltDCon14(6/12)	12.6175	0.1122	UltDCon1	1.666	0	OK	A	
SA33	Span 367	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 367	End	UltDCon5(7/12)	-13.221	0.0627	UltDCon14(2/12)	13.7674	0.0653	UltDCon1	3.821	0	OK	A	
SA33	Span 368	Start	UltDCon5(7/12)	-13.221	0.0627	UltDCon14(2/12)	13.7674	0.0653	UltDCon1	3.821	0	OK	A	
SA33	Span 368	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 368	End	UltDCon5(7/12)	-15.7814	0.0749	UltDCon14(2/12)	12.2484	0.0581	UltDCon1	7.024	0	OK	A	
SA33	Span 369	Start	UltDCon5(7/12)	-15.7814	0.0749	UltDCon14(2/12)	12.2484	0.0581	UltDCon1	7.024	0	OK	A	
SA33	Span 369	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 369	End	UltDCon2	-17.7421	0.0842	UltDCon14(2/12)	5.7897	0	UltDCon1	7.024	0	OK	A	
SA33	Span 370	Start	UltDCon2	-17.7421	0.0842	UltDCon14(2/12)	5.7897	0	UltDCon1	7.024	0	OK	A	
SA33	Span 370	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 370	End	UltDCon2	-21.481	0.1019	UltDCon2	0.4272	0	UltDCon2	5.036	0	OK	A	
SA33	Span 371	Start	UltDCon2	-21.481	0.1019	UltDCon2	0.4272	0	UltDCon2	5.036	0	OK	A	
SA33	Span 371	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 371	End	UltDCon2	-17.1158	0.0812	UltDCon2	4.3243	0	UltDCon2	5.036	0	OK	A	
SA33	Span 372	Start	UltDCon2	-17.1158	0.0812	UltDCon2	4.3243	0	UltDCon2	5.036	0	OK	A	
SA33	Span 372	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 372	End	UltDCon2	-12.7505	0.0605	UltDCon2	8.3514	0.0396	UltDCon2	5.036	0	OK	A	
SA33	Span 373	Start	UltDCon2	-12.7505	0.0605	UltDCon2	8.3514	0.0396	UltDCon2	5.036	0	OK	A	
SA33	Span 373	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 373	End	UltDCon2	-8.3853	0.0398	UltDCon2	12.2485	0.0581	UltDCon2	5.036	0	OK	A	
SA33	Span 374	Start	UltDCon2	-8.3853	0.0398	UltDCon2	12.2485	0.0581	UltDCon2	5.036	0	OK	A	
SA33	Span 374	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 374	End	UltDCon1	-4.1656	0	UltDCon2	22.1594	0.1057	UltDCon1	12.859	0	OK	A	
SA33	Span 375	Start	UltDCon1	-4.1656	0	UltDCon2	22.1594	0.1057	UltDCon1	12.859	0	OK	A	
SA33	Span 375	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 375	End	UltDCon1	-1.1766	0	UltDCon2	34.0295	0.1615	UltDCon1	12.859	0	OK	A	
SA33	Span 376	Start	UltDCon1	-1.1766	0	UltDCon2	34.0295	0.1615	UltDCon1	12.859	0	OK	A	
SA33	Span 376	Middle		0	0		0	0		0	0	OK	A	
SA33	Span 376	End		0	0	UltDCon2	46.2018	0.2286	UltDCon1	12.859	0	OK	A	

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03/02/2022 12:05:39 PM

SA33	Span 377	Start		0	0	UltDCon2	46.2018	0.2286	UltDCon1	12.85	0	OK	A
SA33	Span 377	Middle		0	0		0	0		0	0	OK	A
SA33	Span 377	End	UltDCon12(2/12)	-0.5899	0	UltDCon2	32.6964	0.1631	UltDCon2	16.761	0	OK	A
SA33	Span 378	Start	UltDCon12(2/12)	-0.5899	0	UltDCon2	32.6964	0.1631	UltDCon2	16.761	0	OK	A
SA33	Span 378	Middle		0	0		0	0		0	0	OK	A
SA33	Span 378	End	UltDCon12(2/12)	-1.5853	0	UltDCon2	9.246	0.0495	UltDCon2	16.761	0	OK	A
SA33	Span 379	Start	UltDCon12(2/12)	-1.5853	0	UltDCon2	9.246	0.0495	UltDCon2	16.761	0	OK	A
SA33	Span 379	Middle		0	0		0	0		0	0	OK	A
SA33	Span 379	End	UltDCon2	-8.4035	0.0411	UltDCon2	4.8116	0	UltDCon2	0.335	0	OK	A
SA33	Span 380	Start	UltDCon2	-8.4035	0.0411	UltDCon2	4.8116	0	UltDCon2	0.335	0	OK	A
SA33	Span 380	Middle	UltDCon2	-9.2139	0.0437	UltDCon2	5.6991	0	UltDCon2	0.335	0	OK	A
SA33	Span 380	End		0	0		0	0		0	0	OK	A
SA33	Span 381	Start		0	0		0	0		0	0	OK	A
SA33	Span 381	Middle		0	0		0	0		0	0	OK	A
SA33	Span 381	End		0	0		0	0		0	0	OK	A
SA33	Span 382	Start		0	0		0	0		0	0	OK	A
SA33	Span 382	Middle		0	0		0	0		0	0	OK	A
SA33	Span 382	End		0	0		0	0		0	0	OK	A
SA33	Span 383	Start		0	0		0	0		0	0	OK	A
SA33	Span 383	Middle		0	0		0	0		0	0	OK	A
SA33	Span 383	End		0	0		0	0		0	0	OK	A
SA33	Span 384	Start		0	0		0	0		0	0	OK	A
SA33	Span 384	Middle		0	0		0	0		0	0	OK	A
SA33	Span 384	End		0	0		0	0		0	0	OK	A
SA33	Span 385	Start		0	0		0	0		0	0	OK	A
SA33	Span 385	Middle		0	0		0	0		0	0	OK	A
SA33	Span 385	End		0	0		0	0		0	0	OK	A
SA33	Span 386	Start		0	0		0	0		0	0	OK	A
SA33	Span 386	Middle		0	0		0	0		0	0	OK	A
SA33	Span 386	End		0	0		0	0		0	0	OK	A
SA33	Span 387	Start		0	0		0	0		0	0	OK	A
SA33	Span 387	Middle		0	0		0	0		0	0	OK	A
SA33	Span 387	End		0	0		0	0		0	0	OK	A
SA33	Span 388	Start		0	0		0	0		0	0	OK	A
SA33	Span 388	Middle		0	0		0	0		0	0	OK	A
SA33	Span 388	End		0	0		0	0		0	0	OK	A
SA33	Span 389	Start		0	0		0	0		0	0	OK	A
SA33	Span 389	Middle		0	0		0	0		0	0	OK	A
SA33	Span 389	End		0	0		0	0		0	0	OK	A
SA33	Span 390	Start		0	0		0	0		0	0	OK	A
SA33	Span 390	Middle		0	0		0	0		0	0	OK	A
SA33	Span 390	End		0	0		0	0		0	0	OK	A
SA33	Span 391	Start		0	0		0	0		0	0	OK	A
SA33	Span 391	Middle		0	0		0	0		0	0	OK	A
SA33	Span 391	End		0	0		0	0		0	0	OK	A
SA33	Span 392	Start	UltDCon2	-3.5552	0.0229		0	0		0	0	OK	A
SA33	Span 392	Middle		0	0		0	0		0	0	OK	A
SA33	Span 392	End	UltDCon2	-4.8177	0.0311	UltDCon2	2.25	0	UltDCon2	1.005	0	OK	A
SA33	Span 393	Start	UltDCon2	-4.8177	0.0311	UltDCon2	2.25	0	UltDCon2	1.005	0	OK	A
SA33	Span 393	Middle		0	0		0	0		0	0	OK	A
SA33	Span 393	End	UltDCon2	-7.5104	0.0487	UltDCon2	0.525	0	UltDCon2	0.762	0	OK	A
SA33	Span 394	Start	UltDCon2	-7.5104	0.0487	UltDCon2	0.525	0	UltDCon2	0.762	0	OK	A
SA33	Span 394	Middle		0	0		0	0		0	0	OK	A
SA33	Span 394	End	UltDCon2	-8.6914	0.0562	UltDCon2	0.4459	0	UltDCon2	0.762	0	OK	A
SA33	Span 395	Start	UltDCon2	-8.6914	0.0562	UltDCon2	0.4459	0	UltDCon2	0.762	0	OK	A
SA33	Span 395	Middle		0	0		0	0		0	0	OK	A
SA33	Span 395	End	UltDCon2	-11.9138	0.0777	UltDCon2	0.1528	0	UltDCon2	1.904	0	OK	A
SA33	Span 396	Start	UltDCon2	-11.9138	0.0777	UltDCon2	0.1528	0	UltDCon2	1.904	0	OK	A
SA33	Span 396	Middle		0	0		0	0		0	0	OK	A
SA33	Span 396	End	UltDCon2	-14.6162	0.0951	UltDCon14(12/12)	0	0	UltDCon2	1.904	0	OK	A
SA33	Span 397	Start	UltDCon2	-14.6162	0.0951	UltDCon14(12/12)	0	0	UltDCon2	1.904	0	OK	A
SA33	Span 397	Middle		0	0		0	0		0	0	OK	A
SA33	Span 397	End	UltDCon2	-17.1994	0.1119	UltDCon14(12/12)	0	0	UltDCon2	0.551	0	OK	A
SA33	Span 398	Start	UltDCon2	-17.1994	0.1119	UltDCon14(12/12)	0	0	UltDCon2	0.551	0	OK	A
SA33	Span 398	Middle		0	0		0	0		0	0	OK	A
SA33	Span 398	End	UltDCon2	-19.6614	0.1284	UltDCon14(12/12)	0	0	UltDCon5(2/12)	0.122	0	OK	A
SA33	Span 399	Start	UltDCon2	-19.6614	0.1284	UltDCon14(12/12)	0	0	UltDCon5(2/12)	0.122	0	OK	A
SA33	Span 399	Middle		0	0		0	0		0	0	OK	A
SA33	Span 399	End	UltDCon2	-19.0383	0.1245	UltDCon2	0.1188	0	UltDCon5(2/12)	0.122	0	OK	A
SA33	Span 400	Start	UltDCon2	-19.0383	0.1245	UltDCon2	0.1188	0	UltDCon5(2/12)	0.122	0	OK	A
SA33	Span 400	Middle		0	0		0	0		0	0	OK	A
SA33	Span 400	End	UltDCon2	-23.9118	0.1549	UltDCon2	0.2384	0	UltDCon2	3.531	0	OK	A
SA33	Span 401	Start	UltDCon2	-23.9118	0.1549	UltDCon2	0.2384	0	UltDCon2	3.531	0	OK	A
SA33	Span 401	Middle		0	0		0	0		0	0	OK	A
SA33	Span 401	End	UltDCon2	-18.3811	0.12	UltDCon2	0.793	0	UltDCon2	3.531	0	OK	A
SA33	Span 402	Start	UltDCon2	-30.4916	0.1985	UltDCon2	0.793	0	UltDCon2	3.531	0	OK	A
SA33	Span 402	Middle		0	0		0	0		0	0	OK	A
SA33	Span 402	End	UltDCon2	-18.8961	0.1218	UltDCon2	7.7865	0.0508	UltDCon2	1.716	0	OK	A
SA33	Span 403	Start	UltDCon2	-18.8961	0.1218	UltDCon2	7.7865	0.0508	UltDCon2	1.716	0	OK	A
SA33	Span 403	Middle		0	0		0	0		0	0	OK	A
SA33	Span 403	End	UltDCon2	-19.6146	0.1261	UltDCon2	10.0458	0.0649	UltDCon2	1.716	0	OK	A
SA33	Span 404	Start	UltDCon2	-19.6146	0.1261	UltDCon2	10.0458	0.0649	UltDCon2	1.716	0	OK	A
SA33	Span 404	Middle		0	0		0	0		0	0	OK	A
SA33	Span 404	End	UltDCon2	-10.7856	0.0701	UltDCon2	15.6543	0.1013	UltDCon1	0.166	0	OK	A
SA33	Span 405	Start	UltDCon2	-10.7856	0.0701	UltDCon2	15.6543	0.1013	UltDCon1	0.166	0	OK	A
SA33	Span 405	Middle		0	0		0	0		0	0	OK	A
SA33	Span 405	End	UltDCon2	-15.0159	0.1004	UltDCon2	14.1979	0.0951	UltDCon2	3.894	0	OK	A
SA33	Span 406	Start	UltDCon2	-15.0159	0.1004	UltDCon2	14.1979	0.0951	UltDCon2	3.894	0	OK	A
SA33	Span 406	Middle		0	0		0	0		0	0	OK	A
SA33	Span 406	End	UltDCon2	-12.8784	0.0858	UltDCon2	19.909	0.1307	UltDCon2	3.894	0	OK	A
SA33	Span 407	Start	UltDCon2	-12.8784	0.0858	UltDCon2	19.909	0.1307	UltDCon2	3.894	0	OK	A
SA33	Span 407	Middle		0	0		0	0		0	0	OK	A
SA33	Span 407	End	UltDCon2	-8.5691	0.0593	UltDCon2	27.0497	0.1775	UltDCon2	6.313	0	OK	A
SA33	Span 408	Start	UltDCon2	-8.5691	0.0593	UltDCon2	27.0497	0.1775	UltDCon2	6.313	0	OK	A
SA33	Span 408	Middle		0	0		0	0		0	0	OK	A
SA33	Span 408	End	UltDCon2	-2.0783	0.0157	UltDCon2	27.6079	0.1789	UltDCon2	6.313	0	OK	A
SA33	Span 409	Start	UltDCon2	-2.0783	0.0157	UltDCon2	27.6079	0.1789	UltDCon2	6.313	0	OK	A
SA33	Span 409	Middle		0	0		0	0		0	0	OK	A
SA33	Span 409	End	UltDCon2	-0.9302	0.0104	UltDCon2	27.7587	0.1793	UltDCon2	6.313	0	OK	A
SA33	Span 410	Start	UltDCon2	-0.9302	0.0104	UltDCon2	27.7587	0.1793	UltDCon2	6.313	0	OK	A
SA33	Span 410	Middle		0	0		0	0		0	0	OK	A
SA33	Span 410	End	UltDCon2	-0.9605	0.0124	UltDCon2	16.1013	0.109	UltDCon2	5.605	0	OK	A
SA33	Span 411	Start	UltDCon2	-0.9605	0.0124	UltDCon2	16.1013	0.109	UltDCon2	5.605	0	OK	A
SA33	Span 411	Middle		0	0		0	0		0	0	OK	A
SA33	Span 411	End	UltDCon2	-1.0041	0.0153	UltDCon2	13.7448	0.0966	UltDCon2	5.605	0	OK	A
SA33	Span 412	Start	UltDCon2	-1.0041	0.0153	UltDCon2	13.7448	0.0966	UltDCon2	5.605	0	OK	A
SA33	Span 412	Middle		0	0		0	0		0	0	OK	A
SA33	Span 412	End	UltDCon2	-5.2523	0.0353	UltDCon2	2.4226	0.0173	UltDCon2	0.39	0	OK	A
SA33	Span 413	Start	UltDCon2	-5.2523	0.0353	UltDCon2	2.4226	0.0173	UltDCon2	0.39	0	OK	A
SA33	Span 413	Middle		0	0		0	0		0	0	OK	A
SA33	Span 413	End		0	0		0	0		0	0	OK	A
SA33	Span 414	Start		0	0		0	0		0	0	OK	A
SA33	Span 414	Middle		0	0		0	0		0	0	OK	A
SA33	Span 414	End		0	0		0	0		0	0	OK	A
SA33	Span 415	Start		0	0		0	0		0	0	OK	A
SA33	Span 415	Middle		0	0		0	0		0	0	OK	A
SA33	Span 415	End		0	0		0	0		0	0	OK	A
SA33	Span 416	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:39 PM

SA33	Span 416	Middle	0	0	0	0	0	0	OK	A
SA33	Span 416	End	0	0	0	0	0	0	OK	A
SA33	Span 417	Start	0	0	0	0	0	0	OK	A
SA33	Span 417	Middle	0	0	0	0	0	0	OK	A
SA33	Span 417	End	0	0	0	0	0	0	OK	A
SA33	Span 418	Start	0	0	0	0	0	0	OK	A
SA33	Span 418	Middle	0	0	0	0	0	0	OK	A
SA33	Span 418	End	0	0	0	0	0	0	OK	A
SA33	Span 419	Start	0	0	0	0	0	0	OK	A
SA33	Span 419	Middle	0	0	0	0	0	0	OK	A
SA33	Span 419	End	0	0	0	0	0	0	OK	A
SA33	Span 420	Start	0	0	0	0	0	0	OK	A
SA33	Span 420	Middle	0	0	0	0	0	0	OK	A
SA33	Span 420	End	0	0	0	0	0	0	OK	A
SA33	Span 421	Start	0	0	0	0	0	0	OK	A
SA33	Span 421	Middle	0	0	0	0	0	0	OK	A
SA33	Span 421	End	0	0	0	0	0	0	OK	A
SA33	Span 422	Start	0	0	0	0	0	0	OK	A
SA33	Span 422	Middle	0	0	0	0	0	0	OK	A
SA33	Span 422	End	0	0	0	0	0	0	OK	A
SA33	Span 423	Start	0	0	0	0	0	0	OK	A
SA33	Span 423	Middle	0	0	0	0	0	0	OK	A
SA33	Span 423	End	0	0	0	0	0	0	OK	A
SA33	Span 424	Start	0	0	0	0	0	0	OK	A
SA33	Span 424	Middle	0	0	0	0	0	0	OK	A
SA33	Span 424	End	0	0	0	0	0	0	OK	A
SA33	Span 425	Start	0	0	0	0	0	0	OK	A
SA33	Span 425	Middle	0	0	0	0	0	0	OK	A
SA33	Span 425	End	0	0	0	0	0	0	OK	A
SA33	Span 426	Start	0	0	0	0	0	0	OK	A
SA33	Span 426	Middle	0	0	0	0	0	0	OK	A
SA33	Span 426	End	0	0	0	0	0	0	OK	A
SA33	Span 427	Start	0	0	0	0	0	0	OK	A
SA33	Span 427	Middle	0	0	0	0	0	0	OK	A
SA33	Span 427	End	0	0	0	0	0	0	OK	A
SA33	Span 428	Start	0	0	0	0	0	0	OK	A
SA33	Span 428	Middle	0	0	0	0	0	0	OK	A
SA33	Span 428	End	0	0	0	0	0	0	OK	A
SA33	Span 429	Start	0	0	0	0	0	0	OK	A
SA33	Span 429	Middle	0	0	0	0	0	0	OK	A
SA33	Span 429	End	0	0	0	0	0	0	OK	A
SA33	Span 430	Start	0	0	0	0	0	0	OK	A
SA33	Span 430	Middle	0	0	0	0	0	0	OK	A
SA33	Span 430	End	0	0	0	0	0	0	OK	A
SA33	Span 431	Start	0	0	0	0	0	0	OK	A
SA33	Span 431	Middle	0	0	0	0	0	0	OK	A
SA33	Span 431	End	0	0	0	0	0	0	OK	A
SA33	Span 432	Start	0	0	0	0	0	0	OK	A
SA33	Span 432	Middle	0	0	0	0	0	0	OK	A
SA33	Span 432	End	0	0	0	0	0	0	OK	A
SA34	Span 1	Start	0	0	0	0	0	0	OK	A
SA34	Span 1	Middle	0	0	0	0	0	0	OK	A
SA34	Span 1	End	0	0	0	0	0	0	OK	A
SA34	Span 2	Start	0	0	0	0	0	0	OK	A
SA34	Span 2	Middle	0	0	0	0	0	0	OK	A
SA34	Span 2	End	0	0	0	0	0	0	OK	A
SA34	Span 3	Start	0	0	0	0	0	0	OK	A
SA34	Span 3	Middle	0	0	0	0	0	0	OK	A
SA34	Span 3	End	0	0	0	0	0	0	OK	A
SA34	Span 4	Start	0	0	0	0	0	0	OK	A
SA34	Span 4	Middle	0	0	0	0	0	0	OK	A
SA34	Span 4	End	0	0	0	0	0	0	OK	A
SA34	Span 5	Start	0	0	0	0	0	0	OK	A
SA34	Span 5	Middle	0	0	0	0	0	0	OK	A
SA34	Span 5	End	0	0	0	0	0	0	OK	A
SA34	Span 6	Start	0	0	0	0	0	0	OK	A
SA34	Span 6	Middle	0	0	0	0	0	0	OK	A
SA34	Span 6	End	0	0	0	0	0	0	OK	A
SA34	Span 7	Start	0	0	0	0	0	0	OK	A
SA34	Span 7	Middle	0	0	0	0	0	0	OK	A
SA34	Span 7	End	0	0	0	0	0	0	OK	A
SA34	Span 8	Start	0	0	0	0	0	0	OK	A
SA34	Span 8	Middle	0	0	0	0	0	0	OK	A
SA34	Span 8	End	0	0	0	0	0	0	OK	A
SA34	Span 9	Start	0	0	0	0	0	0	OK	A
SA34	Span 9	Middle	0	0	0	0	0	0	OK	A
SA34	Span 9	End	0	0	0	0	0	0	OK	A
SA34	Span 10	Start	0	0	0	0	0	0	OK	A
SA34	Span 10	Middle	0	0	0	0	0	0	OK	A
SA34	Span 10	End	0	0	0	0	0	0	OK	A
SA34	Span 11	Start	0	0	0	0	0	0	OK	A
SA34	Span 11	Middle	0	0	0	0	0	0	OK	A
SA34	Span 11	End	0	0	0	0	0	0	OK	A
SA34	Span 12	Start	0	0	0	0	0	0	OK	A
SA34	Span 12	Middle	0	0	0	0	0	0	OK	A
SA34	Span 12	End	0	0	0	0	0	0	OK	A
SA34	Span 13	Start	0	0	0	0	0	0	OK	A
SA34	Span 13	Middle	0	0	0	0	0	0	OK	A
SA34	Span 13	End	0	0	0	0	0	0	OK	A
SA34	Span 14	Start	0	0	0	0	0	0	OK	A
SA34	Span 14	Middle	0	0	0	0	0	0	OK	A
SA34	Span 14	End	0	0	0	0	0	0	OK	A
SA34	Span 15	Start	0	0	0	0	0	0	OK	A
SA34	Span 15	Middle	0	0	0	0	0	0	OK	A
SA34	Span 15	End	0	0	0	0	0	0	OK	A
SA34	Span 16	Start	0	0	0	0	0	0	OK	A
SA34	Span 16	Middle	0	0	0	0	0	0	OK	A
SA34	Span 16	End	0	0	0	0	0	0	OK	A
SA34	Span 17	Start	0	0	0	0	0	0	OK	A
SA34	Span 17	Middle	0	0	0	0	0	0	OK	A
SA34	Span 17	End	0	0	0	0	0	0	OK	A
SA34	Span 18	Start	0	0	0	0	0	0	OK	A
SA34	Span 18	Middle	0	0	0	0	0	0	OK	A
SA34	Span 18	End	0	0	0	0	0	0	OK	A
SA34	Span 19	Start	0	0	0	0	0	0	OK	A
SA34	Span 19	Middle	0	0	0	0	0	0	OK	A
SA34	Span 19	End	0	0	0	0	0	0	OK	A
SA34	Span 20	Start	0	0	0	0	0	0	OK	A
SA34	Span 20	Middle	0	0	0	0	0	0	OK	A
SA34	Span 20	End	0	0	0	0	0	0	OK	A
SA34	Span 21	Start	0	0	0	0	0	0	OK	A
SA34	Span 21	Middle	0	0	0	0	0	0	OK	A
SA34	Span 21	End	0	0	0	0	0	0	OK	A
SA34	Span 22	Start	0	0	0	0	0	0	OK	A
SA34	Span 22	Middle	0	0	0	0	0	0	OK	A
SA34	Span 22	End	0	0	0	0	0	0	OK	A
SA34	Span 23	Start	0	0	0	0	0	0	OK	A
SA34	Span 23	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:40 PM

SA34	Span 23	End		0	0		0	0		0	0	OK	A
SA34	Span 24	Start		0	0		0	0		0	0	OK	A
SA34	Span 24	Middle		0	0		0	0		0	0	OK	A
SA34	Span 24	End		0	0		0	0		0	0	OK	A
SA34	Span 25	Start		0	0		0	0		0	0	OK	A
SA34	Span 25	Middle		0	0		0	0		0	0	OK	A
SA34	Span 25	End		0	0		0	0		0	0	OK	A
SA34	Span 26	Start		0	0		0	0		0	0	OK	A
SA34	Span 26	Middle		0	0		0	0		0	0	OK	A
SA34	Span 26	End		0	0		0	0		0	0	OK	A
SA34	Span 27	Start		0	0		0	0		0	0	OK	A
SA34	Span 27	Middle		0	0		0	0		0	0	OK	A
SA34	Span 27	End		0	0		0	0		0	0	OK	A
SA34	Span 28	Start		0	0		0	0		0	0	OK	A
SA34	Span 28	Middle		0	0		0	0		0	0	OK	A
SA34	Span 28	End		0	0		0	0		0	0	OK	A
SA34	Span 29	Start		0	0		0	0		0	0	OK	A
SA34	Span 29	Middle		0	0		0	0		0	0	OK	A
SA34	Span 29	End		0	0		0	0		0	0	OK	A
SA34	Span 30	Start		0	0		0	0		0	0	OK	A
SA34	Span 30	Middle		0	0		0	0		0	0	OK	A
SA34	Span 30	End		0	0		0	0		0	0	OK	A
SA34	Span 31	Start		0	0		0	0		0	0	OK	A
SA34	Span 31	Middle		0	0		0	0		0	0	OK	A
SA34	Span 31	End		0	0		0	0		0	0	OK	A
SA34	Span 32	Start		0	0		0	0		0	0	OK	A
SA34	Span 32	Middle		0	0		0	0		0	0	OK	A
SA34	Span 32	End		0	0		0	0		0	0	OK	A
SA34	Span 33	Start		0	0		0	0		0	0	OK	A
SA34	Span 33	Middle		0	0		0	0		0	0	OK	A
SA34	Span 33	End		0	0		0	0		0	0	OK	A
SA34	Span 34	Start		0	0		0	0		0	0	OK	A
SA34	Span 34	Middle		0	0		0	0		0	0	OK	A
SA34	Span 34	End		0	0		0	0		0	0	OK	A
SA34	Span 35	Start		0	0		0	0		0	0	OK	A
SA34	Span 35	Middle		0	0		0	0		0	0	OK	A
SA34	Span 35	End		0	0		0	0		0	0	OK	A
SA34	Span 36	Start		0	0		0	0		0	0	OK	A
SA34	Span 36	Middle		0	0		0	0		0	0	OK	A
SA34	Span 36	End		0	0		0	0		0	0	OK	A
SA34	Span 37	Start		0	0		0	0		0	0	OK	A
SA34	Span 37	Middle		0	0		0	0		0	0	OK	A
SA34	Span 37	End		0	0		0	0		0	0	OK	A
SA34	Span 38	Start		0	0		0	0		0	0	OK	A
SA34	Span 38	Middle		0	0		0	0		0	0	OK	A
SA34	Span 38	End		0	0		0	0		0	0	OK	A
SA34	Span 39	Start		0	0		0	0		0	0	OK	A
SA34	Span 39	Middle		0	0		0	0		0	0	OK	A
SA34	Span 39	End	UltDCon2	-10.5979	0.1039	UltDCon2	0	0.0477	UltDCon2	3.073	0	OK	A
SA34	Span 40	Start	UltDCon2	-10.5979	0.1039	UltDCon2	0	0.0477	UltDCon2	3.073	0	OK	A
SA34	Span 40	Middle		0	0		0	0		0	0	OK	A
SA34	Span 40	End	UltDCon2	-60.6073	0.3309	UltDCon2	0.155	0.0158	UltDCon2	4.807	0	OK	A
SA34	Span 41	Start	UltDCon2	-60.6073	0.3309	UltDCon2	0.155	0.0158	UltDCon2	4.807	0	OK	A
SA34	Span 41	Middle		0	0		0	0		0	0	OK	A
SA34	Span 41	End	UltDCon2	-93.0737	0.5037	UltDCon14(12/12)	0	0	UltDCon2	9.181	0	OK	A
SA34	Span 42	Start	UltDCon2	-93.0737	0.5037	UltDCon14(12/12)	0	0	UltDCon2	9.181	0	OK	A
SA34	Span 42	Middle		0	0		0	0		0	0	OK	A
SA34	Span 42	End	UltDCon2	-72.5251	0.3939	UltDCon14(12/12)	0	0	UltDCon2	9.324	0	OK	A
SA34	Span 43	Start	UltDCon2	-72.5251	0.3939	UltDCon14(12/12)	0	0	UltDCon2	9.324	0	OK	A
SA34	Span 43	Middle		0	0		0	0		0	0	OK	A
SA34	Span 43	End	UltDCon2	-75.5798	0.4055	UltDCon14(12/12)	0	0	UltDCon2	3.54	0	OK	A
SA34	Span 44	Start	UltDCon2	-75.5798	0.4055	UltDCon14(12/12)	0	0	UltDCon2	3.54	0	OK	A
SA34	Span 44	Middle		0	0		0	0		0	0	OK	A
SA34	Span 44	End	UltDCon2	-74.959	0.4019	UltDCon14(12/12)	0	0	UltDCon2	0.113	0	OK	A
SA34	Span 45	Start	UltDCon2	-74.959	0.4019	UltDCon14(12/12)	0	0	UltDCon2	0.113	0	OK	A
SA34	Span 45	Middle		0	0		0	0		0	0	OK	A
SA34	Span 45	End	UltDCon2	-66.4097	0.3578	UltDCon14(12/12)	0	0	UltDCon2	0.113	0	OK	A
SA34	Span 46	Start	UltDCon2	-66.4097	0.3578	UltDCon14(12/12)	0	0	UltDCon2	0.113	0	OK	A
SA34	Span 46	Middle		0	0		0	0		0	0	OK	A
SA34	Span 46	End	UltDCon2	-57.9137	0.3203	UltDCon14(12/12)	0	0	UltDCon2	0.431	0	OK	A
SA34	Span 47	Start	UltDCon2	-57.9137	0.3203	UltDCon14(12/12)	0	0	UltDCon2	0.431	0	OK	A
SA34	Span 47	Middle		0	0		0	0		0	0	OK	A
SA34	Span 47	End	UltDCon2	-42.8928	0.2384	UltDCon14(12/12)	0	0	UltDCon2	0.132	0	OK	A
SA34	Span 48	Start	UltDCon2	-42.8928	0.2384	UltDCon14(12/12)	0	0	UltDCon2	0.132	0	OK	A
SA34	Span 48	Middle		0	0		0	0		0	0	OK	A
SA34	Span 48	End	UltDCon2	-27.5317	0.1488	UltDCon14(12/12)	0	0	UltDCon2	0.388	0	OK	A
SA34	Span 49	Start	UltDCon2	-27.5317	0.1488	UltDCon14(12/12)	0	0	UltDCon2	0.388	0	OK	A
SA34	Span 49	Middle		0	0		0	0		0	0	OK	A
SA34	Span 49	End	UltDCon2	-17.6499	0.0916	UltDCon12(6/12)	0.9125	0	UltDCon2	0.469	0	OK	A
SA34	Span 50	Start	UltDCon2	-17.6499	0.0916	UltDCon12(6/12)	0.9125	0	UltDCon2	0.469	0	OK	A
SA34	Span 50	Middle		0	0		0	0		0	0	OK	A
SA34	Span 50	End	UltDCon2	-28.483	0.1478	UltDCon5(9/12)	0.5977	0	UltDCon1	0.5	0	OK	A
SA34	Span 51	Start	UltDCon2	-28.483	0.1478	UltDCon5(9/12)	0.5977	0	UltDCon1	0.5	0	OK	A
SA34	Span 51	Middle		0	0		0	0		0	0	OK	A
SA34	Span 51	End	UltDCon12(6/12)	-21.3084	0.1105	UltDCon5(6/12)	0.5088	0	UltDCon2	1.828	0	OK	A
SA34	Span 52	Start	UltDCon12(6/12)	-21.3084	0.1105	UltDCon5(6/12)	0.5088	0	UltDCon2	1.828	0	OK	A
SA34	Span 52	Middle		0	0		0	0		0	0	OK	A
SA34	Span 52	End	UltDCon2	-19.48	0.1011	UltDCon12(6/12)	4.3957	0	UltDCon12(6/12)	2.429	0	OK	A
SA34	Span 53	Start	UltDCon2	-19.48	0.1011	UltDCon12(6/12)	4.3957	0	UltDCon12(6/12)	2.429	0	OK	A
SA34	Span 53	Middle		0	0		0	0		0	0	OK	A
SA34	Span 53	End	UltDCon2	-24.1559	0.1253	UltDCon12(6/12)	9.2174	0.0478	UltDCon12(6/12)	1.142	0	OK	A
SA34	Span 54	Start	UltDCon2	-24.1559	0.1253	UltDCon12(6/12)	9.2174	0.0478	UltDCon12(6/12)	1.142	0	OK	A
SA34	Span 54	Middle		0	0		0	0		0	0	OK	A
SA34	Span 54	End	UltDCon2	-22.1374	0.1149	UltDCon5(6/12)	9.0725	0.047	UltDCon2	0.478	0	OK	A
SA34	Span 55	Start	UltDCon2	-22.1374	0.1149	UltDCon5(6/12)	9.0725	0.047	UltDCon2	0.478	0	OK	A
SA34	Span 55	Middle		0	0		0	0		0	0	OK	A
SA34	Span 55	End	UltDCon2	-21.3516	0.1108	UltDCon5(6/12)	10.0487	0.0521	UltDCon2	1.774	0	OK	A
SA34	Span 56	Start	UltDCon2	-21.3516	0.1108	UltDCon5(6/12)	10.0487	0.0521	UltDCon2	1.774	0	OK	A
SA34	Span 56	Middle		0	0		0	0		0	0	OK	A
SA34	Span 56	End	UltDCon2	-13.3886	0.077	UltDCon14(6/12)	6.2986	0.0362	UltDCon2	1.1	0	OK	A
SA34	Span 57	Start	UltDCon2	-13.3886	0.077	UltDCon14(6/12)	6.2986	0.0362	UltDCon2	1.1	0	OK	A
SA34	Span 57	Middle		0	0		0	0		0	0	OK	A
SA34	Span 57	End	UltDCon2	-6.0419	0.0537	UltDCon5(6/12)	0.8655	0.0103	UltDCon2	0.247	0	OK	A
SA34	Span 58	Start	UltDCon2	-6.0419	0.0537	UltDCon5(6/12)	0.8655	0.0103	UltDCon2	0.247	0	OK	A
SA34	Span 58	Middle	UltDCon2	-3.7904	0.1426	UltDCon2	0	0.0185	UltDCon2	0.249	0	OK	A
SA34	Span 58	End	UltDCon2	-3.7803	0.1496	UltDCon2	0	0.0231	UltDCon2	0.278	0	OK	A
SA34	Span 59	Start	UltDCon2	-3.7803	0.1496	UltDCon2	0	0.0231	UltDCon2	0.278	0	OK	A
SA34	Span 59	Middle		0	0		0	0		0	0	OK	A
SA34	Span 59	End	UltDCon2	-3.382	0.1374	UltDCon2	0.0052	0.024	UltDCon2	0.278	0	OK	A
SA34	Span 60	Start	UltDCon2	-3.382	0.1374	UltDCon2	0.0052	0.024	UltDCon2	0.278	0	OK	A
SA34	Span 60	Middle		0	0		0	0		0	0	OK	A
SA34	Span 60	End	UltDCon2	-3.238	0.1352	UltDCon2	0	0.0259	UltDCon1	0.122	0	OK	A
SA34	Span 61	Start	UltDCon2	-3.238	0.1352	UltDCon2	0	0.0259	UltDCon1	0.122	0	OK	A
SA34	Span 61	Middle		0	0		0	0		0	0	OK	A
SA34	Span 61	End	UltDCon2	-3.1724	0.1331	UltDCon2	0	0.026	UltDCon1	0.122	0	OK	A
SA34	Span 62	Start	UltDCon2	-3.1724	0.1331	UltDCon2	0	0.026	UltDCon1	0.122	0	OK	A
SA34	Span 62	Middle		0	0		0	0		0	0	OK	A
SA34	Span 62	End	UltDCon2	-3.7738	0.1503	UltDCon2	0	0.024	UltDCon2	0.457	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:40 PM

SA34	Span 63	Start	UltDCon2	-3.7738	0.1503	UltDCon2	0	0.024	UltDCon2	0.45	0	OK	A	
SA34	Span 63	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 63	End	UltDCon2	-4.1413	0.1604	UltDCon2	0	0.0222	UltDCon12(6/12)	0.895	0	OK	A	
SA34	Span 64	Start	UltDCon2	-4.1413	0.1604	UltDCon2	0	0.0222	UltDCon12(6/12)	0.895	0	OK	A	
SA34	Span 64	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 64	End	UltDCon2	-4.1602	0.1587	UltDCon2	0.2704	0.0308	UltDCon12(6/12)	0.708	0	OK	A	
SA34	Span 65	Start	UltDCon2	-4.1602	0.1587	UltDCon2	0.2704	0.0308	UltDCon12(6/12)	0.708	0	OK	A	
SA34	Span 65	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 65	End	UltDCon2	-4.5247	0.1684	UltDCon2	0.2704	0.0287	UltDCon12(6/12)	0.708	0	OK	A	
SA34	Span 66	Start	UltDCon2	-4.5247	0.1684	UltDCon2	0.2704	0.0287	UltDCon12(6/12)	0.708	0	OK	A	
SA34	Span 66	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 66	End	UltDCon1	-0.0313	0.0013	UltDCon2	0	0.0003009	UltDCon5(6/12)	0.003643	0	OK	A	
SA34	Span 67	Start	UltDCon1	-0.0313	0.0013	UltDCon2	0	0.0003009	UltDCon5(6/12)	0.003643	0	OK	A	
SA34	Span 67	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 67	End		0	0		0	0		0	0	OK	A	
SA34	Span 68	Start		0	0		0	0		0	0	OK	A	
SA34	Span 68	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 68	End		0	0		0	0		0	0	OK	A	
SA34	Span 69	Start		0	0		0	0		0	0	OK	A	
SA34	Span 69	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 69	End		0	0		0	0		0	0	OK	A	
SA34	Span 70	Start		0	0		0	0		0	0	OK	A	
SA34	Span 70	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 70	End	UltDCon12(6/12)	-9.9217	0.0591	UltDCon2	1.2849	0.0178	UltDCon2	1.334	0	OK	A	
SA34	Span 71	Start	UltDCon12(6/12)	-12.7549	0.0726	UltDCon2	1.2849	0.0178	UltDCon2	1.334	0	OK	A	
SA34	Span 71	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 71	End	UltDCon12(6/12)	-15.5056	0.087	UltDCon11(6/12)	1.7764	0	UltDCon2	2.997	0	OK	A	
SA34	Span 72	Start	UltDCon12(6/12)	-15.5056	0.087	UltDCon11(6/12)	1.7764	0	UltDCon2	2.997	0	OK	A	
SA34	Span 72	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 72	End	UltDCon12(6/12)	-26.7974	0.1507	UltDCon13(11/12)	0.7309	0	UltDCon2	9.049	0	OK	A	
SA34	Span 73	Start	UltDCon12(6/12)	-26.7974	0.1507	UltDCon13(11/12)	0.7309	0	UltDCon2	9.049	0	OK	A	
SA34	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 73	End	UltDCon12(6/12)	-24.8664	0.129	UltDCon14(12/12)	0	0	UltDCon2	1.649	0	OK	A	
SA34	Span 74	Start	UltDCon12(6/12)	-24.8664	0.129	UltDCon14(12/12)	0	0	UltDCon2	1.649	0	OK	A	
SA34	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 74	End	UltDCon12(6/12)	-39.8523	0.193	UltDCon12(6/12)	2.4333	0	UltDCon11(11/12)	1.762	0	OK	A	
SA34	Span 75	Start	UltDCon12(6/12)	-39.8523	0.193	UltDCon12(6/12)	2.4333	0	UltDCon11(11/12)	1.762	0	OK	A	
SA34	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 75	End	UltDCon12(6/12)	-11.8995	0.0774	UltDCon12(6/12)	39.4907	0.2075	UltDCon11(11/12)	1.142	0	OK	A	
SA34	Span 76	Start	UltDCon12(6/12)	-11.8995	0.0774	UltDCon12(6/12)	39.4907	0.2075	UltDCon11(11/12)	1.142	0	OK	A	
SA34	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 76	End	UltDCon2	-0.9894	0.036	UltDCon12(6/12)	53.1634	0.282	UltDCon12(6/12)	2.174	0	OK	A	
SA34	Span 77	Start	UltDCon2	-0.9894	0.036	UltDCon12(6/12)	53.1634	0.282	UltDCon12(6/12)	2.174	0	OK	A	
SA34	Span 77	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 77	End	UltDCon2	-2.9884	0.0412	UltDCon12(6/12)	34.2999	0.1883	UltDCon12(6/12)	1.653	0	OK	A	
SA34	Span 78	Start	UltDCon2	-2.9884	0.0412	UltDCon12(6/12)	34.2999	0.1883	UltDCon12(6/12)	1.653	0	OK	A	
SA34	Span 78	Middle	UltDCon12(6/12)	-2.6831	0.0429	UltDCon12(6/12)	37.6572	0.2093	UltDCon12(6/12)	3.504	0	OK	A	
SA34	Span 78	End	UltDCon12(6/12)	-7.2744	0.0642	UltDCon12(6/12)	37.7894	0.2078	UltDCon12(6/12)	3.109	0	OK	A	
SA34	Span 79	Start	UltDCon12(6/12)	-7.2744	0.0642	UltDCon12(6/12)	37.7894	0.2078	UltDCon12(6/12)	3.109	0	OK	A	
SA34	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 79	End	UltDCon12(6/12)	-9.6081	0.0771	UltDCon12(6/12)	27.0156	0.152	UltDCon12(6/12)	1.894	0	OK	A	
SA34	Span 80	Start	UltDCon12(6/12)	-9.6081	0.0771	UltDCon12(6/12)	27.0156	0.152	UltDCon12(6/12)	1.894	0	OK	A	
SA34	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 80	End	UltDCon12(6/12)	-7.5543	0.0688	UltDCon12(6/12)	19.0175	0.1088	UltDCon2	0.68	0	OK	A	
SA34	Span 81	Start	UltDCon12(6/12)	-7.5543	0.0688	UltDCon12(6/12)	19.0175	0.1088	UltDCon2	0.68	0	OK	A	
SA34	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 81	End	UltDCon12(6/12)	-15.5394	0.1146	UltDCon2	5.9294	0.053	UltDCon2	1.217	0	OK	A	
SA34	Span 82	Start	UltDCon12(6/12)	-15.5394	0.1146	UltDCon2	5.9294	0.053	UltDCon2	1.217	0	OK	A	
SA34	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 82	End	UltDCon2	-30.0607	0.182	UltDCon2	0	0.0392	UltDCon13(6/12)	1.266	0	OK	A	
SA34	Span 83	Start	UltDCon2	-30.0607	0.182	UltDCon2	0	0.0388	UltDCon1	0.484	0	OK	A	
SA34	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 83	End	UltDCon12(6/12)	-40.0862	0.2194	UltDCon2	0	0.0308	UltDCon1	0.484	0	OK	A	
SA34	Span 84	Start	UltDCon12(6/12)	-40.0862	0.2194	UltDCon2	0	0.0308	UltDCon1	0.484	0	OK	A	
SA34	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 84	End	UltDCon12(6/12)	-77.8318	0.373	UltDCon2	1.413	0	UltDCon2	4.052	0	OK	A	
SA34	Span 85	Start	UltDCon12(6/12)	-77.8318	0.373	UltDCon2	1.413	0	UltDCon2	4.052	0	OK	A	
SA34	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 85	End	UltDCon12(6/12)	-86.44	0.4111	UltDCon2	55.7906	0.2652	UltDCon2	7.157	0	OK	A	
SA34	Span 86	Start	UltDCon12(6/12)	-86.44	0.4111	UltDCon2	55.7906	0.2652	UltDCon2	7.157	0	OK	A	
SA34	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 86	End	UltDCon12(6/12)	-27.0763	0.1285	UltDCon2	58.2845	0.2771	UltDCon2	38.135	0	OK	A	
SA34	Span 87	Start	UltDCon12(6/12)	-27.0763	0.1285	UltDCon2	58.2845	0.2771	UltDCon2	38.135	0	OK	A	
SA34	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 87	End	UltDCon11(12/12)	-10.1067	0.0485	UltDCon2	80.3875	0.3827	UltDCon2	40.956	0	OK	A	
SA34	Span 88	Start	UltDCon11(12/12)	-10.1067	0.0485	UltDCon2	80.3875	0.3827	UltDCon2	40.956	0	OK	A	
SA34	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 88	End	UltDCon2	-1.8601	0	UltDCon2	76.0176	0.3669	UltDCon2	22.393	0	OK	A	
SA34	Span 89	Start	UltDCon2	-1.8601	0	UltDCon2	76.0176	0.3669	UltDCon2	22.393	0	OK	A	
SA34	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 89	End	UltDCon2	-6.2256	0.04	UltDCon2	61.432	0.3022	UltDCon2	22.393	0	OK	A	
SA34	Span 90	Start	UltDCon2	-6.2256	0.04	UltDCon2	61.432	0.3022	UltDCon2	22.393	0	OK	A	
SA34	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 90	End	UltDCon2	-3.024	0	UltDCon2	26.4214	0.1318	UltDCon2	23.164	0	OK	A	
SA34	Span 91	Start	UltDCon2	-3.024	0	UltDCon2	26.4214	0.1318	UltDCon2	23.164	0	OK	A	
SA34	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 91	End	UltDCon2	-5.0737	0	UltDCon12(6/12)	2.5621	0	UltDCon2	1.814	0	OK	A	
SA34	Span 92	Start	UltDCon2	-5.0737	0	UltDCon12(6/12)	2.5621	0	UltDCon2	1.814	0	OK	A	
SA34	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 92	End	UltDCon2	-2.6109	0	UltDCon2	2.2671	0	UltDCon2	1.814	0	OK	A	
SA34	Span 93	Start	UltDCon2	-2.6109	0	UltDCon2	2.2671	0	UltDCon2	1.814	0	OK	A	
SA34	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 93	End		0	0		0	0		0	0	OK	A	
SA34	Span 94	Start		0	0		0	0		0	0	OK	A	
SA34	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 94	End		0	0		0	0		0	0	OK	A	
SA34	Span 95	Start		0	0		0	0		0	0	OK	A	
SA34	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 95	End		0	0		0	0		0	0	OK	A	
SA34	Span 96	Start		0	0		0	0		0	0	OK	A	
SA34	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 96	End		0	0		0	0		0	0	OK	A	
SA34	Span 97	Start		0	0		0	0		0	0	OK	A	
SA34	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 97	End		0	0		0	0		0	0	OK	A	
SA34	Span 98	Start		0	0		0	0		0	0	OK	A	
SA34	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 98	End		0	0		0	0		0	0	OK	A	
SA34	Span 99	Start		0	0		0	0		0	0	OK	A	
SA34	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 99	End		0	0		0	0		0	0	OK	A	
SA34	Span 100	Start		0	0		0	0		0	0	OK	A	
SA34	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 100	End		0	0		0	0		0	0	OK	A	
SA34	Span 101	Start		0	0		0	0		0	0	OK	A	
SA34	Span 101	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 101	End		0	0		0	0		0	0	OK	A	
SA34	Span 102	Start		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:40 PM

SA34	Span 102	Middle	0	0	0	0	0	0	OK	A
SA34	Span 102	End	0	0	0	0	0	0	OK	A
SA34	Span 103	Start	0	0	0	0	0	0	OK	A
SA34	Span 103	Middle	0	0	0	0	0	0	OK	A
SA34	Span 103	End	0	0	0	0	0	0	OK	A
SA34	Span 104	Start	0	0	0	0	0	0	OK	A
SA34	Span 104	Middle	0	0	0	0	0	0	OK	A
SA34	Span 104	End	0	0	0	0	0	0	OK	A
SA34	Span 105	Start	0	0	0	0	0	0	OK	A
SA34	Span 105	Middle	0	0	0	0	0	0	OK	A
SA34	Span 105	End	0	0	0	0	0	0	OK	A
SA34	Span 106	Start	0	0	0	0	0	0	OK	A
SA34	Span 106	Middle	0	0	0	0	0	0	OK	A
SA34	Span 106	End	0	0	0	0	0	0	OK	A
SA34	Span 107	Start	0	0	0	0	0	0	OK	A
SA34	Span 107	Middle	0	0	0	0	0	0	OK	A
SA34	Span 107	End	0	0	0	0	0	0	OK	A
SA34	Span 108	Start	0	0	0	0	0	0	OK	A
SA34	Span 108	Middle	0	0	0	0	0	0	OK	A
SA34	Span 108	End	0	0	0	0	0	0	OK	A
SA34	Span 109	Start	0	0	0	0	0	0	OK	A
SA34	Span 109	Middle	0	0	0	0	0	0	OK	A
SA34	Span 109	End	0	0	0	0	0	0	OK	A
SA34	Span 110	Start	0	0	0	0	0	0	OK	A
SA34	Span 110	Middle	0	0	0	0	0	0	OK	A
SA34	Span 110	End	0	0	0	0	0	0	OK	A
SA34	Span 111	Start	0	0	0	0	0	0	OK	A
SA34	Span 111	Middle	0	0	0	0	0	0	OK	A
SA34	Span 111	End	0	0	0	0	0	0	OK	A
SA34	Span 112	Start	0	0	0	0	0	0	OK	A
SA34	Span 112	Middle	0	0	0	0	0	0	OK	A
SA34	Span 112	End	0	0	0	0	0	0	OK	A
SA34	Span 113	Start	0	0	0	0	0	0	OK	A
SA34	Span 113	Middle	0	0	0	0	0	0	OK	A
SA34	Span 113	End	0	0	0	0	0	0	OK	A
SA34	Span 114	Start	0	0	0	0	0	0	OK	A
SA34	Span 114	Middle	0	0	0	0	0	0	OK	A
SA34	Span 114	End	0	0	0	0	0	0	OK	A
SA34	Span 115	Start	0	0	0	0	0	0	OK	A
SA34	Span 115	Middle	0	0	0	0	0	0	OK	A
SA34	Span 115	End	0	0	0	0	0	0	OK	A
SA34	Span 116	Start	0	0	0	0	0	0	OK	A
SA34	Span 116	Middle	0	0	0	0	0	0	OK	A
SA34	Span 116	End	0	0	0	0	0	0	OK	A
SA34	Span 117	Start	0	0	0	0	0	0	OK	A
SA34	Span 117	Middle	0	0	0	0	0	0	OK	A
SA34	Span 117	End	0	0	0	0	0	0	OK	A
SA34	Span 118	Start	0	0	0	0	0	0	OK	A
SA34	Span 118	Middle	0	0	0	0	0	0	OK	A
SA34	Span 118	End	0	0	0	0	0	0	OK	A
SA34	Span 119	Start	0	0	0	0	0	0	OK	A
SA34	Span 119	Middle	0	0	0	0	0	0	OK	A
SA34	Span 119	End	0	0	0	0	0	0	OK	A
SA34	Span 120	Start	0	0	0	0	0	0	OK	A
SA34	Span 120	Middle	0	0	0	0	0	0	OK	A
SA34	Span 120	End	0	0	0	0	0	0	OK	A
SA34	Span 121	Start	0	0	0	0	0	0	OK	A
SA34	Span 121	Middle	0	0	0	0	0	0	OK	A
SA34	Span 121	End	0	0	0	0	0	0	OK	A
SA34	Span 122	Start	0	0	0	0	0	0	OK	A
SA34	Span 122	Middle	0	0	0	0	0	0	OK	A
SA34	Span 122	End	0	0	0	0	0	0	OK	A
SA34	Span 123	Start	0	0	0	0	0	0	OK	A
SA34	Span 123	Middle	0	0	0	0	0	0	OK	A
SA34	Span 123	End	0	0	0	0	0	0	OK	A
SA34	Span 124	Start	0	0	0	0	0	0	OK	A
SA34	Span 124	Middle	0	0	0	0	0	0	OK	A
SA34	Span 124	End	0	0	0	0	0	0	OK	A
SA34	Span 125	Start	0	0	0	0	0	0	OK	A
SA34	Span 125	Middle	0	0	0	0	0	0	OK	A
SA34	Span 125	End	0	0	0	0	0	0	OK	A
SA34	Span 126	Start	0	0	0	0	0	0	OK	A
SA34	Span 126	Middle	0	0	0	0	0	0	OK	A
SA34	Span 126	End	0	0	0	0	0	0	OK	A
SA34	Span 127	Start	0	0	0	0	0	0	OK	A
SA34	Span 127	Middle	0	0	0	0	0	0	OK	A
SA34	Span 127	End	0	0	0	0	0	0	OK	A
SA34	Span 128	Start	0	0	0	0	0	0	OK	A
SA34	Span 128	Middle	0	0	0	0	0	0	OK	A
SA34	Span 128	End	0	0	0	0	0	0	OK	A
SA34	Span 129	Start	0	0	0	0	0	0	OK	A
SA34	Span 129	Middle	0	0	0	0	0	0	OK	A
SA34	Span 129	End	0	0	0	0	0	0	OK	A
SA34	Span 130	Start	0	0	0	0	0	0	OK	A
SA34	Span 130	Middle	0	0	0	0	0	0	OK	A
SA34	Span 130	End	0	0	0	0	0	0	OK	A
SA34	Span 131	Start	0	0	0	0	0	0	OK	A
SA34	Span 131	Middle	0	0	0	0	0	0	OK	A
SA34	Span 131	End	0	0	0	0	0	0	OK	A
SA34	Span 132	Start	0	0	0	0	0	0	OK	A
SA34	Span 132	Middle	0	0	0	0	0	0	OK	A
SA34	Span 132	End	0	0	0	0	0	0	OK	A
SA34	Span 133	Start	0	0	0	0	0	0	OK	A
SA34	Span 133	Middle	0	0	0	0	0	0	OK	A
SA34	Span 133	End	0	0	0	0	0	0	OK	A
SA34	Span 134	Start	0	0	0	0	0	0	OK	A
SA34	Span 134	Middle	0	0	0	0	0	0	OK	A
SA34	Span 134	End	0	0	0	0	0	0	OK	A
SA34	Span 135	Start	0	0	0	0	0	0	OK	A
SA34	Span 135	Middle	0	0	0	0	0	0	OK	A
SA34	Span 135	End	0	0	0	0	0	0	OK	A
SA34	Span 136	Start	0	0	0	0	0	0	OK	A
SA34	Span 136	Middle	0	0	0	0	0	0	OK	A
SA34	Span 136	End	0	0	0	0	0	0	OK	A
SA34	Span 137	Start	0	0	0	0	0	0	OK	A
SA34	Span 137	Middle	0	0	0	0	0	0	OK	A
SA34	Span 137	End	0	0	0	0	0	0	OK	A
SA34	Span 138	Start	0	0	0	0	0	0	OK	A
SA34	Span 138	Middle	0	0	0	0	0	0	OK	A
SA34	Span 138	End	0	0	0	0	0	0	OK	A
SA34	Span 139	Start	0	0	0	0	0	0	OK	A
SA34	Span 139	Middle	0	0	0	0	0	0	OK	A
SA34	Span 139	End	0	0	0	0	0	0	OK	A
SA34	Span 140	Start	0	0	0	0	0	0	OK	A
SA34	Span 140	Middle	0	0	0	0	0	0	OK	A
SA34	Span 140	End	0	0	0	0	0	0	OK	A
SA34	Span 141	Start	0	0	0	0	0	0	OK	A
SA34	Span 141	Middle	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:05:40 PM

SA34	Span 141	End				0	0			0	0		
SA34	Span 142	Start				0	0			0	0		
SA34	Span 142	Middle				0	0			0	0		
SA34	Span 142	End				0	0			0	0	OK	A
SA34	Span 143	Start				0	0			0	0	OK	A
SA34	Span 143	Middle				0	0			0	0	OK	A
SA34	Span 143	End				0	0			0	0	OK	A
SA34	Span 144	Start				0	0			0	0	OK	A
SA34	Span 144	Middle				0	0			0	0	OK	A
SA34	Span 144	End				0	0			0	0	OK	A
SA34	Span 145	Start				0	0			0	0	OK	A
SA34	Span 145	Middle				0	0			0	0	OK	A
SA34	Span 145	End				0	0			0	0	OK	A
SA34	Span 146	Start				0	0			0	0	OK	A
SA34	Span 146	Middle				0	0			0	0	OK	A
SA34	Span 146	End				0	0			0	0	OK	A
SA34	Span 147	Start				0	0			0	0	OK	A
SA34	Span 147	Middle				0	0			0	0	OK	A
SA34	Span 147	End				0	0			0	0	OK	A
SA34	Span 148	Start				0	0			0	0	OK	A
SA34	Span 148	Middle				0	0			0	0	OK	A
SA34	Span 148	End				0	0			0	0	OK	A
SA34	Span 149	Start				0	0			0	0	OK	A
SA34	Span 149	Middle				0	0			0	0	OK	A
SA34	Span 149	End				0	0			0	0	OK	A
SA34	Span 150	Start				0	0			0	0	OK	A
SA34	Span 150	Middle				0	0			0	0	OK	A
SA34	Span 150	End				0	0			0	0	OK	A
SA34	Span 151	Start				0	0			0	0	OK	A
SA34	Span 151	Middle				0	0			0	0	OK	A
SA34	Span 151	End				0	0			0	0	OK	A
SA34	Span 152	Start				0	0			0	0	OK	A
SA34	Span 152	Middle				0	0			0	0	OK	A
SA34	Span 152	End				0	0			0	0	OK	A
SA34	Span 153	Start				0	0			0	0	OK	A
SA34	Span 153	Middle	UltDCon12(2/12)	-0.471	0.0028	UltDCon2	0.1242	0.0007572		0	0	OK	A
SA34	Span 153	End	UltDCon12(2/12)	-8.2364	0.0487	UltDCon12(2/12)	3.06	0	UltDCon2	4.116	0	OK	A
SA34	Span 154	Start	UltDCon12(2/12)	-8.2364	0.0487	UltDCon12(2/12)	3.06	0	UltDCon2	4.116	0	OK	A
SA34	Span 154	Middle		0	0		0	0		0	0	OK	A
SA34	Span 154	End	UltDCon2	-1.6592	0	UltDCon2	10.703	0.0695	UltDCon2	11.93	0	OK	A
SA34	Span 155	Start	UltDCon2	-1.6592	0	UltDCon2	10.703	0.0695	UltDCon2	11.93	0	OK	A
SA34	Span 155	Middle		0	0		0	0		0	0	OK	A
SA34	Span 155	End	UltDCon2	-0.379	0	UltDCon2	23.0548	0.1417	UltDCon2	11.93	0	OK	A
SA34	Span 156	Start	UltDCon2	-0.379	0	UltDCon2	23.0548	0.1417	UltDCon2	11.93	0	OK	A
SA34	Span 156	Middle		0	0		0	0		0	0	OK	A
SA34	Span 156	End		0	0	UltDCon2	45.8537	0.2762	UltDCon2	18.805	0	OK	A
SA34	Span 157	Start		0	0	UltDCon2	45.8537	0.2762	UltDCon2	18.805	0	OK	A
SA34	Span 157	Middle		0	0		0	0		0	0	OK	A
SA34	Span 157	End		0	0	UltDCon2	91.9271	0.5289	UltDCon2	35.209	0	OK	A
SA34	Span 158	Start		0	0	UltDCon2	91.9271	0.5289	UltDCon2	35.209	0	OK	A
SA34	Span 158	Middle		0	0		0	0		0	0	OK	A
SA34	Span 158	End		0	0	UltDCon2	97.272	0.5658	UltDCon2	35.209	0	OK	A
SA34	Span 159	Start		0	0	UltDCon2	97.272	0.5658	UltDCon2	35.209	0	OK	A
SA34	Span 159	Middle		0	0		0	0		0	0	OK	A
SA34	Span 159	End	UltDCon14(2/12)	-1.5206	0.0539	UltDCon2	41.0977	0.3022	UltDCon2	10.864	0	OK	A
SA34	Span 160	Start	UltDCon14(2/12)	-1.5206	0.0539	UltDCon2	41.0977	0.3022	UltDCon2	10.864	0	OK	A
SA34	Span 160	Middle		0	0		0	0		0	0	OK	A
SA34	Span 160	End	UltDCon14(2/12)	-1.5759	0.0576	UltDCon2	36.7297	0.2834	UltDCon12(2/12)	4.182	0	OK	A
SA34	Span 161	Start	UltDCon14(2/12)	-1.5759	0.0576	UltDCon2	36.7297	0.2834	UltDCon12(2/12)	4.182	0	OK	A
SA34	Span 161	Middle		0	0		0	0		0	0	OK	A
SA34	Span 161	End		0	0	UltDCon2	68.4089	0.4591	UltDCon2	8.686	0	OK	A
SA34	Span 162	Start		0	0	UltDCon2	68.4089	0.4591	UltDCon2	8.686	0	OK	A
SA34	Span 162	Middle	UltDCon12(2/12)	-2.7302	0.0737	UltDCon2	44.8615	0.3178	UltDCon12(2/12)	7.524	0	OK	A
SA34	Span 162	End	UltDCon12(2/12)	-7.9858	0.0849	UltDCon2	21.4262	0.1514	UltDCon12(2/12)	6.456	0	OK	A
SA34	Span 163	Start	UltDCon12(2/12)	-7.9858	0.0849	UltDCon2	21.4262	0.1514	UltDCon12(2/12)	6.456	0	OK	A
SA34	Span 163	Middle		0	0		0	0		0	0	OK	A
SA34	Span 163	End	UltDCon14(2/12)	-0.6031	0.0269	UltDCon2	21.8961	0.4686	UltDCon12(2/12)	3.697	0	OK	A
SA34	Span 164	Start	UltDCon14(2/12)	-0.6031	0.0269	UltDCon2	21.8961	0.4686	UltDCon12(2/12)	3.697	0	OK	A
SA34	Span 164	Middle		0	0		0	0		0	0	OK	A
SA34	Span 164	End	UltDCon14(2/12)	-1.2075	0.0412	UltDCon2	19.5811	0.4224	UltDCon12(6/12)	3.705	0	OK	A
SA34	Span 165	Start	UltDCon14(2/12)	-1.2075	0.0412	UltDCon2	19.5811	0.4224	UltDCon12(6/12)	3.705	0	OK	A
SA34	Span 165	Middle		0	0		0	0		0	0	OK	A
SA34	Span 165	End	UltDCon14(2/12)	-1.8033	0.0554	UltDCon2	17.2094	0.3752	UltDCon12(6/12)	3.714	0	OK	A
SA34	Span 166	Start	UltDCon14(2/12)	-1.8033	0.0554	UltDCon2	17.2094	0.3752	UltDCon12(6/12)	3.714	0	OK	A
SA34	Span 166	Middle		0	0		0	0		0	0	OK	A
SA34	Span 166	End	UltDCon14(2/12)	-3.1266	0.0746	UltDCon2	11.9702	0.2525	UltDCon2	3.682	0	OK	A
SA34	Span 167	Start	UltDCon14(2/12)	-3.1266	0.0746	UltDCon2	11.9702	0.2525	UltDCon2	3.682	0	OK	A
SA34	Span 167	Middle		0	0		0	0		0	0	OK	A
SA34	Span 167	End	UltDCon14(2/12)	-3.4818	0.0836	UltDCon2	7.3564	0.1606	UltDCon2	3.682	0	OK	A
SA34	Span 168	Start	UltDCon14(2/12)	-3.4818	0.0836	UltDCon2	7.3564	0.1606	UltDCon2	3.682	0	OK	A
SA34	Span 168	Middle		0	0		0	0		0	0	OK	A
SA34	Span 168	End	UltDCon2	-5.4714	0.1122	UltDCon13(6/12)	4.4563	0.0973	UltDCon2	7.796	0	OK	A
SA34	Span 169	Start	UltDCon2	-5.4714	0.1122	UltDCon13(6/12)	4.4563	0.0973	UltDCon2	7.796	0	OK	A
SA34	Span 169	Middle		0	0		0	0		0	0	OK	A
SA34	Span 169	End	UltDCon2	-13.7635	0.284	UltDCon13(6/12)	9.2393	0.1954	UltDCon2	7.796	0	OK	A
SA34	Span 170	Start	UltDCon2	-13.7635	0.284	UltDCon13(6/12)	9.2393	0.1954	UltDCon2	7.796	0	OK	A
SA34	Span 170	Middle		0	0		0	0		0	0	OK	A
SA34	Span 170	End	UltDCon2	-18.6227	0.0885	UltDCon13(6/12)	15.4301	0.0732	UltDCon2	5.196	0	OK	A
SA34	Span 171	Start	UltDCon2	-18.6227	0.0885	UltDCon13(6/12)	15.4301	0.0732	UltDCon2	5.196	0	OK	A
SA34	Span 171	Middle		0	0		0	0		0	0	OK	A
SA34	Span 171	End	UltDCon2	-47.6277	0.2263	UltDCon13(6/12)	11.912	0.0565	UltDCon2	8.323	0	OK	A
SA34	Span 172	Start	UltDCon2	-47.6277	0.2263	UltDCon13(6/12)	11.912	0.0565	UltDCon2	8.323	0	OK	A
SA34	Span 172	Middle	UltDCon2	-46.1269	0.2191	UltDCon13(6/12)	13.4031	0.0636	UltDCon2	6.658	0	OK	A
SA34	Span 172	End	UltDCon2	-45.1929	0.2146	UltDCon13(6/12)	11.4351	0.0542	UltDCon2	4.577	0	OK	A
SA34	Span 173	Start	UltDCon2	-45.1929	0.2146	UltDCon13(6/12)	11.4351	0.0542	UltDCon2	4.577	0	OK	A
SA34	Span 173	Middle		0	0		0	0		0	0	OK	A
SA34	Span 173	End	UltDCon12(2/12)	-42.7796	0.2031	UltDCon13(6/12)	17.0291	0.0808	UltDCon2	8.142	0	OK	A
SA34	Span 174	Start	UltDCon12(2/12)	-42.7796	0.2031	UltDCon13(6/12)	17.0291	0.0808	UltDCon2	8.142	0	OK	A
SA34	Span 174	Middle		0	0		0	0		0	0	OK	A
SA34	Span 174	End	UltDCon2	-52.3939	0.2489	UltDCon13(6/12)	18.8587	0.0895	UltDCon2	18.497	0	OK	A
SA34	Span 175	Start	UltDCon2	-52.3939	0.2489	UltDCon13(6/12)	18.8587	0.0895	UltDCon2	18.497	0	OK	A
SA34	Span 175	Middle		0	0		0	0		0	0	OK	A
SA34	Span 175	End	UltDCon2	-40.3887	0.1918	UltDCon14(9/12)	27.1875	0.129	UltDCon12(11/12)	6.311	0	OK	A
SA34	Span 176	Start	UltDCon2	-40.3887	0.1918	UltDCon14(9/12)	27.1875	0.129	UltDCon12(11/12)	6.311	0	OK	A
SA34	Span 176	Middle		0	0		0	0		0	0	OK	A
SA34	Span 176	End	UltDCon2	-33.8181	0.1605	UltDCon14(9/12)	36.0073	0.1709	UltDCon14(11/12)	3.78	0	OK	A
SA34	Span 177	Start	UltDCon2	-33.8181	0.1605	UltDCon14(9/12)	36.0073	0.1709	UltDCon14(11/12)	3.78	0	OK	A
SA34	Span 177	Middle		0	0		0	0		0	0	OK	A
SA34	Span 177	End	UltDCon12(6/12)	-31.0586	0.1474	UltDCon14(9/12)	41.0254	0.1948	UltDCon14(9/12)	3.74	0	OK	A
SA34	Span 178	Start	UltDCon12(6/12)	-31.0586	0.1474	UltDCon14(9/12)	41.0254	0.1948	UltDCon14(9/12)	3.74	0	OK	A
SA34	Span 178	Middle		0	0		0	0		0	0	OK	A
SA34	Span 178	End	UltDCon11(9/12)	-29.1865	0.1385	UltDCon14(11/12)	51.2191	0.2433	UltDCon14(11/12)	2.981	0	OK	A
SA34	Span 179	Start	UltDCon11(9/12)	-29.1865	0.1385	UltDCon14(11/12)	51.2191	0.2433	UltDCon14(11/12)	2.981	0	OK	A
SA34	Span 179	Middle		0	0		0	0		0	0	OK	A
SA34	Span 179	End	UltDCon11(9/12)	-30.8591	0.1465	UltDCon14(11/12)	58.6367	0.2786	UltDCon12(2/12)	8.077	0	OK	A
SA34	Span 180	Start	UltDCon11(9/12)	-30.8591	0.1465	UltDCon14(11/12)	58.6367	0.2786	UltDCon12(2/12)	8.077	0	OK	A
SA34	Span 180	Middle		0	0		0	0		0	0	OK	A
SA34	Span 180	End	UltDCon11(11/12)	-28.5606	0.1355	UltDCon14(11/12)	74.6123	0.3627	UltDCon12(8/12)	5.19	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:41 PM

SA34	Span 181	Start	UltDCon11(11/12)	-28.5606	0.1355	UltDCon14(11/12)	74.6123	0.3627	UltDCon12(8/12)	5.1	0	OK	A
SA34	Span 181	Middle		0	0		0	0		0	0	OK	A
SA34	Span 181	End	UltDCon11(8/12)	-34.3722	0.1816	UltDCon14(11/12)	90.4184	0.4582	UltDCon2	5.294	0	OK	A
SA34	Span 182	Start	UltDCon11(8/12)	-34.3722	0.1816	UltDCon14(11/12)	90.4184	0.4582	UltDCon2	5.294	0	OK	A
SA34	Span 182	Middle		0	0		0	0		0	0	OK	A
SA34	Span 182	End	UltDCon11(11/12)	-61.1569	0.3344	UltDCon14(11/12)	105.9984	0.535	UltDCon2	8.58	0	OK	A
SA34	Span 183	Start	UltDCon11(11/12)	-61.1569	0.3344	UltDCon14(11/12)	105.9984	0.535	UltDCon2	8.58	0	OK	A
SA34	Span 183	Middle		0	0		0	0		0	0	OK	A
SA34	Span 183	End	UltDCon11(11/12)	-95.3152	0.5533	UltDCon12(11/12)	92.2198	0.5397	UltDCon2	8.58	0	OK	A
SA34	Span 184	Start	UltDCon11(11/12)	-95.3152	0.5533	UltDCon12(11/12)	92.2198	0.5397	UltDCon2	8.58	0	OK	A
SA34	Span 184	Middle		0	0		0	0		0	0	OK	A
SA34	Span 184	End	UltDCon11(11/12)	-111.5225	0.6938	UltDCon12(11/12)	82.685	0.5566	UltDCon2	26.108	0	OK	A
SA34	Span 185	Start	UltDCon11(11/12)	-111.5225	0.6938	UltDCon12(11/12)	82.685	0.5566	UltDCon2	26.108	0	OK	A
SA34	Span 185	Middle		0	0		0	0		0	0	OK	A
SA34	Span 185	End	UltDCon11(11/12)	-136.4796	0.8079	UltDCon12(11/12)	62.1522	0.4534	UltDCon2	26.108	0	OK	A
SA34	Span 186	Start	UltDCon11(11/12)	-136.4796	0.8079	UltDCon12(11/12)	62.1522	0.4534	UltDCon2	26.108	0	OK	A
SA34	Span 186	Middle		0	0		0	0		0	0	OK	A
SA34	Span 186	End	UltDCon11(11/12)	-155.7421	0.9143	UltDCon14(11/12)	61.8431	0.4262	UltDCon12(11/12)	11.679	0	OK	A
SA34	Span 187	Start	UltDCon11(11/12)	-155.7421	0.9143	UltDCon14(11/12)	61.8431	0.4262	UltDCon12(11/12)	11.679	0	OK	A
SA34	Span 187	Middle		0	0		0	0		0	0	OK	A
SA34	Span 187	End	UltDCon11(11/12)	-175.6896	1.0161	UltDCon14(11/12)	54.8857	0.3989	UltDCon12(8/12)	11.898	0	OK	A
SA34	Span 188	Start	UltDCon11(11/12)	-175.6896	1.0161	UltDCon14(11/12)	54.8857	0.3989	UltDCon12(8/12)	11.898	0	OK	A
SA34	Span 188	Middle		0	0		0	0		0	0	OK	A
SA34	Span 188	End	UltDCon11(11/12)	-170.6643	1.0046	UltDCon14(11/12)	53.8445	0.4044	UltDCon12(8/12)	10.986	0	OK	A
SA34	Span 189	Start	UltDCon11(11/12)	-170.6643	1.0046	UltDCon14(11/12)	53.8445	0.4044	UltDCon12(8/12)	10.986	0	OK	A
SA34	Span 189	Middle		0	0		0	0		0	0	OK	A
SA34	Span 189	End	UltDCon11(9/12)	-175.7412	1.0265	UltDCon14(11/12)	42.3651	0.3454	UltDCon12(8/12)	10.986	0	OK	A
SA34	Span 190	Start	UltDCon11(9/12)	-175.7412	1.0265	UltDCon14(11/12)	42.3651	0.3454	UltDCon12(8/12)	10.986	0	OK	A
SA34	Span 190	Middle		0	0		0	0		0	0	OK	A
SA34	Span 190	End	UltDCon11(9/12)	-137.6883	0.8261	UltDCon12(11/12)	61.9872	0.4729	UltDCon12(11/12)	7.124	0	OK	A
SA34	Span 191	Start	UltDCon11(9/12)	-137.6883	0.8261	UltDCon12(11/12)	61.9872	0.4729	UltDCon12(11/12)	7.124	0	OK	A
SA34	Span 191	Middle		0	0		0	0		0	0	OK	A
SA34	Span 191	End	UltDCon11(9/12)	-144.9271	0.8572	UltDCon14(11/12)	63.9939	0.4373	UltDCon12(11/12)	7.124	0	OK	A
SA34	Span 192	Start	UltDCon11(9/12)	-144.9271	0.8572	UltDCon14(11/12)	63.9939	0.4373	UltDCon12(11/12)	7.124	0	OK	A
SA34	Span 192	Middle		0	0		0	0		0	0	OK	A
SA34	Span 192	End	UltDCon11(9/12)	-152.1659	0.8884	UltDCon14(11/12)	57.8883	0.406	UltDCon12(11/12)	7.124	0	OK	A
SA34	Span 193	Start	UltDCon11(9/12)	-152.1659	0.8884	UltDCon14(11/12)	57.8883	0.406	UltDCon12(11/12)	7.124	0	OK	A
SA34	Span 193	Middle		0	0		0	0		0	0	OK	A
SA34	Span 193	End	UltDCon12(2/12)	-111.6288	0.6741	UltDCon12(11/12)	88.0995	0.5633	UltDCon2	7.122	0	OK	A
SA34	Span 194	Start	UltDCon12(2/12)	-111.6288	0.6741	UltDCon12(11/12)	88.0995	0.5633	UltDCon2	7.122	0	OK	A
SA34	Span 194	Middle		0	0		0	0		0	0	OK	A
SA34	Span 194	End	UltDCon12(6/12)	-116.2581	0.6614	UltDCon12(11/12)	90.2998	0.5441	UltDCon2	7.122	0	OK	A
SA34	Span 195	Start	UltDCon12(6/12)	-116.2581	0.6614	UltDCon12(11/12)	90.2998	0.5441	UltDCon2	7.122	0	OK	A
SA34	Span 195	Middle	UltDCon12(6/12)	-117.7065	0.6564	UltDCon12(11/12)	91.1698	0.5365	UltDCon2	7.122	0	OK	A
SA34	Span 195	End	UltDCon12(5/12)	-1.229	0.1121	UltDCon12(11/12)	6.4151	0.2237	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 196	Start	UltDCon12(5/12)	-1.229	0.1121	UltDCon12(11/12)	6.4151	0.2237	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 196	Middle		0	0		0	0		0	0	OK	A
SA34	Span 196	End	UltDCon12(5/12)	-3.2039	0.1588	UltDCon12(11/12)	4.735	0.1911	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 197	Start	UltDCon12(5/12)	-3.2039	0.1588	UltDCon12(11/12)	4.735	0.1911	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 197	Middle		0	0		0	0		0	0	OK	A
SA34	Span 197	End	UltDCon12(5/12)	-5.1787	0.2023	UltDCon12(11/12)	3.055	0.1567	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 198	Start	UltDCon12(5/12)	-5.1787	0.2023	UltDCon12(11/12)	3.055	0.1567	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 198	Middle		0	0		0	0		0	0	OK	A
SA34	Span 198	End	UltDCon12(5/12)	-7.1535	0.2446	UltDCon12(11/12)	1.375	0.1201	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 199	Start	UltDCon12(5/12)	-7.1535	0.2446	UltDCon12(11/12)	1.375	0.1201	UltDCon13(2/12)	2.975	0	OK	A
SA34	Span 199	Middle		0	0		0	0		0	0	OK	A
SA34	Span 199	End	UltDCon12(11/12)	-11.4592	0.3221	UltDCon2	3.6866	0.1276	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 200	Start	UltDCon12(11/12)	-11.4592	0.3221	UltDCon2	3.6866	0.1276	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 200	Middle		0	0		0	0		0	0	OK	A
SA34	Span 200	End	UltDCon12(11/12)	-9.6325	0.2816	UltDCon2	2.7844	0.1061	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 201	Start	UltDCon12(11/12)	-9.6325	0.2816	UltDCon2	2.7844	0.1061	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 201	Middle		0	0		0	0		0	0	OK	A
SA34	Span 201	End	UltDCon12(11/12)	-7.8058	0.2412	UltDCon4(7/12)	1.906	0.0864	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 202	Start	UltDCon12(11/12)	-7.8058	0.2412	UltDCon4(7/12)	1.906	0.0864	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 202	Middle		0	0		0	0		0	0	OK	A
SA34	Span 202	End	UltDCon12(11/12)	-5.9792	0.2009	UltDCon12(5/12)	0	0.0715	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 203	Start	UltDCon14(11/12)	-36.798	0.2871	UltDCon2	27.6443	0.209	UltDCon14(2/12)	0.722	0	OK	A
SA34	Span 203	Middle		0	0		0	0		0	0	OK	A
SA34	Span 203	End	UltDCon14(11/12)	-28.8039	0.2464	UltDCon2	23.7326	0.1941	UltDCon14(2/12)	4.171	0	OK	A
SA34	Span 204	Start	UltDCon14(11/12)	-28.8039	0.2464	UltDCon2	23.7326	0.1941	UltDCon14(2/12)	4.171	0	OK	A
SA34	Span 204	Middle		0	0		0	0		0	0	OK	A
SA34	Span 204	End	UltDCon14(11/12)	-21.7822	0.2076	UltDCon4(7/12)	23.8156	0.194	UltDCon12(2/12)	14.641	0	OK	A
SA34	Span 205	Start	UltDCon14(11/12)	-21.7822	0.2076	UltDCon4(7/12)	23.8156	0.194	UltDCon12(2/12)	14.641	0	OK	A
SA34	Span 205	Middle		0	0		0	0		0	0	OK	A
SA34	Span 205	End	UltDCon14(11/12)	-12.7244	0.156	UltDCon4(7/12)	36.4775	0.2594	UltDCon12(2/12)	14.641	0	OK	A
SA34	Span 206	Start	UltDCon14(11/12)	-12.7244	0.156	UltDCon4(7/12)	36.4775	0.2594	UltDCon12(2/12)	14.641	0	OK	A
SA34	Span 206	Middle		0	0		0	0		0	0	OK	A
SA34	Span 206	End	UltDCon12(5/12)	-0.7753	0.1059	UltDCon2	50.1142	0.327	UltDCon12(2/12)	14.641	0	OK	A
SA34	Span 207	Start	UltDCon12(5/12)	-0.7753	0.1059	UltDCon2	50.1142	0.327	UltDCon12(2/12)	14.641	0	OK	A
SA34	Span 207	Middle		0	0		0	0		0	0	OK	A
SA34	Span 207	End	UltDCon14(11/12)	-12.4068	0.1526	UltDCon4(7/12)	41.5303	0.2765	UltDCon2	12.982	0	OK	A
SA34	Span 208	Start	UltDCon14(11/12)	-12.4068	0.1526	UltDCon4(7/12)	41.5303	0.2765	UltDCon2	12.982	0	OK	A
SA34	Span 208	Middle		0	0		0	0		0	0	OK	A
SA34	Span 208	End	UltDCon14(11/12)	-16.4553	0.1815	UltDCon4(7/12)	25.9711	0.196	UltDCon2	12.982	0	OK	A
SA34	Span 209	Start	UltDCon14(11/12)	-16.4553	0.1815	UltDCon4(7/12)	25.9711	0.196	UltDCon2	12.982	0	OK	A
SA34	Span 209	Middle		0	0		0	0		0	0	OK	A
SA34	Span 209	End	UltDCon14(11/12)	-20.4367	0.1925	UltDCon4(7/12)	16.4842	0.1355	UltDCon11(2/12)	1.126	0	OK	A
SA34	Span 210	Start	UltDCon14(11/12)	-20.4367	0.1925	UltDCon4(7/12)	16.4842	0.1355	UltDCon11(2/12)	1.126	0	OK	A
SA34	Span 210	Middle		0	0		0	0		0	0	OK	A
SA34	Span 210	End	UltDCon14(11/12)	-20.6898	0.1942	UltDCon14(5/12)	6.1754	0.1149	UltDCon11(2/12)	1.126	0	OK	A
SA34	Span 211	Start	UltDCon12(11/12)	-7.6677	0.2407	UltDCon14(5/12)	6.1754	0.1149	UltDCon11(2/12)	1.126	0	OK	A
SA34	Span 211	Middle		0	0		0	0		0	0	OK	A
SA34	Span 211	End	UltDCon12(11/12)	-7.7206	0.2496	UltDCon4(7/12)	2.9097	0.104	UltDCon11(2/12)	0.808	0	OK	A
SA34	Span 212	Start	UltDCon12(11/12)	-7.7206	0.2496	UltDCon4(7/12)	2.9097	0.104	UltDCon11(2/12)	0.808	0	OK	A
SA34	Span 212	Middle		0	0		0	0		0	0	OK	A
SA34	Span 212	End	UltDCon12(11/12)	-4.9277	0.1794	UltDCon4(11/12)	2.4822	0.0847	UltDCon13(6/12)	0.338	0	OK	A
SA34	Span 213	Start	UltDCon12(11/12)	-4.9277	0.1794	UltDCon4(11/12)	2.4822	0.0847	UltDCon13(6/12)	0.338	0	OK	A
SA34	Span 213	Middle		0	0		0	0		0	0	OK	A
SA34	Span 213	End	UltDCon12(11/12)	-5.6464	0.22	UltDCon4(7/12)	3.1616	0.1156	UltDCon1	0.844	0	OK	A
SA34	Span 214	Start	UltDCon12(11/12)	-5.6464	0.22	UltDCon4(7/12)	3.1616	0.1156	UltDCon1	0.844	0	OK	A
SA34	Span 214	Middle		0	0		0	0		0	0	OK	A
SA34	Span 214	End	UltDCon12(5/12)	-5.9785	0.2121	UltDCon11(7/12)	0.6121	0.0934	UltDCon1	0.904	0	OK	A
SA34	Span 215	Start	UltDCon12(5/12)	-5.9785	0.2121	UltDCon11(7/12)	0.6121	0.0934	UltDCon1	0.904	0	OK	A
SA34	Span 215	Middle		0	0		0	0		0	0	OK	A
SA34	Span 215	End	UltDCon12(5/12)	-6.1159	0.2262	UltDCon11(7/12)	0.5783	0.1044	UltDCon2	2.751	0	OK	A
SA34	Span 216	Start	UltDCon12(5/12)	-6.1159	0.2262	UltDCon11(7/12)	0.5783	0.1044	UltDCon2	2.751	0	OK	A
SA34	Span 216	Middle		0	0		0	0		0	0	OK	A
SA34	Span 216	End	UltDCon12(2/12)	-6.3102	0.2323	UltDCon11(7/12)	0.364	0.1011	UltDCon2	2.751	0	OK	A
SA34	Span 217	Start	UltDCon12(2/12)	-6.3102	0.2323	UltDCon11(7/12)	0.364	0.1011	UltDCon2	2.751	0	OK	A
SA34	Span 217	Middle		0	0		0	0		0	0	OK	A
SA34	Span 217	End	UltDCon12(2/12)	-6.5476	0.2385	UltDCon11(7/12)	0.15	0.0979	UltDCon2	2.751	0	OK	A
SA34	Span 218	Start	UltDCon12(2/12)	-6.5476	0.2385	UltDCon11(7/12)	0.15	0.0979	UltDCon2	2.751	0	OK	A
SA34	Span 218	Middle		0	0		0	0		0	0	OK	A
SA34	Span 218	End	UltDCon11(7/12)	-4.1117	0.1965	UltDCon12(2/12)	0	0.1032	UltDCon12(11/12)	1.357	0	OK	A
SA34	Span 219	Start	UltDCon11(7/12)	-4.1117	0.1965	UltDCon12(2/12)	0	0.1032	UltDCon12(11/12)	1.357	0	OK	A
SA34	Span 219	Middle		0	0		0	0		0	0	OK	A
SA34	Span 219	End	UltDCon12(2/12)	-2.6251	0.1707	UltDCon13(7/12)	1.1331	0.1219	UltDCon12(11/12)	1.357	0	OK	A
SA34	Span 220	Start	UltDCon12(2/12)	-2.6251	0.1707	UltDCon13(7/12)	1.1331	0.1219	UltDCon12(11/12)	1.357	0	OK	A

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SA34	Span 220	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 220	End	UltDCon12(2/12)	-2.5035	0.1564	UltDCon12(2/12)	0.4561	0.1097	UltDCon2	0.877	0	OK	A
SA34	Span 221	Start	UltDCon12(2/12)	-2.5035	0.1564	UltDCon12(2/12)	0.4561	0.1097	UltDCon2	0.877	0	OK	A
SA34	Span 221	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 221	End	UltDCon12(2/12)	-1.7092	0.1381	UltDCon12(2/12)	0.9363	0.1204	UltDCon2	0.877	0	OK	A
SA34	Span 222	Start	UltDCon12(2/12)	-1.7092	0.1381	UltDCon12(2/12)	0.9363	0.1204	UltDCon2	0.877	0	OK	A
SA34	Span 222	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 222	End	UltDCon12(2/12)	-0.9149	0.1197	UltDCon12(2/12)	1.4164	0.1312	UltDCon2	0.877	0	OK	A
SA34	Span 223	Start	UltDCon12(2/12)	-0.9149	0.1197	UltDCon12(2/12)	1.4164	0.1312	UltDCon2	0.877	0	OK	A
SA34	Span 223	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 223	End	UltDCon12(2/12)	-0.8645	0.1151	UltDCon12(2/12)	1.3578	0.1263	UltDCon1	0.44	0	OK	A
SA34	Span 224	Start	UltDCon12(2/12)	-0.8645	0.1151	UltDCon12(2/12)	1.3578	0.1263	UltDCon1	0.44	0	OK	A
SA34	Span 224	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 224	End	UltDCon12(2/12)	-0.5732	0.1074	UltDCon12(2/12)	1.829	0.136	UltDCon1	0.44	0	OK	A
SA34	Span 225	Start	UltDCon12(2/12)	-0.5732	0.1074	UltDCon12(2/12)	1.829	0.136	UltDCon1	0.44	0	OK	A
SA34	Span 225	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 225	End	UltDCon12(2/12)	-0.2819	0.0997	UltDCon12(2/12)	2.3002	0.1457	UltDCon1	0.44	0	OK	A
SA34	Span 226	Start	UltDCon12(2/12)	-0.2819	0.0997	UltDCon12(2/12)	2.3002	0.1457	UltDCon1	0.44	0	OK	A
SA34	Span 226	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 226	End	UltDCon12(2/12)	-0.558	0.1079	UltDCon12(2/12)	3.361	0.1718	UltDCon2	0.152	0	OK	A
SA34	Span 227	Start	UltDCon12(2/12)	-0.558	0.1079	UltDCon12(2/12)	3.361	0.1718	UltDCon2	0.152	0	OK	A
SA34	Span 227	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 227	End	UltDCon12(2/12)	-0.5318	0.107	UltDCon12(2/12)	3.3532	0.1713	UltDCon2	0.152	0	OK	A
SA34	Span 228	Start	UltDCon12(2/12)	-0.5318	0.107	UltDCon12(2/12)	3.3532	0.1713	UltDCon2	0.152	0	OK	A
SA34	Span 228	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 228	End	UltDCon12(2/12)	-0.5057	0.106	UltDCon12(2/12)	3.3455	0.1707	UltDCon2	0.152	0	OK	A
SA34	Span 229	Start	UltDCon12(2/12)	-0.5057	0.106	UltDCon12(2/12)	3.3455	0.1707	UltDCon2	0.152	0	OK	A
SA34	Span 229	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 229	End	UltDCon12(2/12)	-0.4795	0.1051	UltDCon12(2/12)	3.3377	0.1702	UltDCon2	0.152	0	OK	A
SA34	Span 230	Start	UltDCon12(2/12)	-0.4795	0.1051	UltDCon12(2/12)	3.3377	0.1702	UltDCon2	0.152	0	OK	A
SA34	Span 230	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 230	End	UltDCon11(9/12)	-0.9021	0.1107	UltDCon12(2/12)	9.9085	0.3014	UltDCon2	7.777	0	OK	A
SA34	Span 231	Start	UltDCon11(9/12)	-0.9021	0.1107	UltDCon12(2/12)	9.9085	0.3014	UltDCon2	7.777	0	OK	A
SA34	Span 231	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 231	End	UltDCon2	-1.0057	0.0551	UltDCon12(2/12)	13.6083	0.3855	UltDCon1	5.635	0	OK	A
SA34	Span 232	Start	UltDCon2	-1.0057	0.0551	UltDCon12(2/12)	13.6083	0.3855	UltDCon1	5.635	0	OK	A
SA34	Span 232	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 232	End	UltDCon2	-0.5268	0.0445	UltDCon12(2/12)	16.9712	0.4549	UltDCon1	5.635	0	OK	A
SA34	Span 233	Start	UltDCon2	-0.5268	0.0445	UltDCon12(2/12)	16.9712	0.4549	UltDCon1	5.635	0	OK	A
SA34	Span 233	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 233	End	UltDCon4(9/12)	-0.0338	0.0364	UltDCon12(2/12)	20.7257	0.5328	UltDCon1	5.486	0	OK	A
SA34	Span 234	Start	UltDCon11(9/12)	-2.3428	0.0838	UltDCon12(2/12)	20.8828	0.5359	UltDCon1	5.486	0	OK	A
SA34	Span 234	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 234	End	UltDCon11(9/12)	-0.9477	0.0831	UltDCon11(7/12)	31.1982	0.2577	UltDCon1	9.375	0	OK	A
SA34	Span 235	Start	UltDCon11(9/12)	-0.9477	0.0831	UltDCon11(7/12)	31.1982	0.2577	UltDCon1	9.375	0	OK	A
SA34	Span 235	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 235	End	UltDCon11(9/12)	-9.7737	0.1308	UltDCon11(9/12)	31.659	0.266	UltDCon2	81.576	0.161	OK	A
SA34	Span 236	Start	UltDCon11(9/12)	-9.7737	0.1308	UltDCon11(9/12)	31.659	0.266	UltDCon2	81.576	0.161	OK	A
SA34	Span 236	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 236	End	UltDCon11(9/12)	-8.5179	0.1237	UltDCon12(2/12)	39.4268	0.2999	UltDCon2	81.576	0.161	OK	A
SA34	Span 237	Start	UltDCon11(9/12)	-8.5179	0.1237	UltDCon12(2/12)	39.4268	0.2999	UltDCon2	81.576	0.161	OK	A
SA34	Span 237	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 237	End	UltDCon11(9/12)	-5.2418	0.1049	UltDCon12(2/12)	112.9537	0.7235	UltDCon2	81.576	0.161	OK	A
SA34	Span 238	Start	UltDCon11(9/12)	-5.2418	0.1049	UltDCon12(2/12)	112.9537	0.7235	UltDCon2	81.576	0.161	OK	A
SA34	Span 238	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 238	End	UltDCon11(9/12)	-1.9657	0.0862	UltDCon2	199.1367	1.1758	UltDCon2	81.576	0.161	OK	A
SA34	Span 239	Start	UltDCon11(9/12)	-1.9657	0.0862	UltDCon2	199.1367	1.1758	UltDCon2	81.576	0.161	OK	A
SA34	Span 239	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 239	End		0	0	UltDCon2	247.3233	1.4517	UltDCon2	81.576	0.161	OK	A
SA34	Span 240	Start		0	0	UltDCon2	247.3233	1.4517	UltDCon2	81.576	0.161	OK	A
SA34	Span 240	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 240	End	UltDCon11(9/12)	-2.628	0.081	UltDCon2	217.8683	1.2791	UltDCon2	81.005	0.161	OK	A
SA34	Span 241	Start	UltDCon11(9/12)	-2.628	0.081	UltDCon2	217.8683	1.2791	UltDCon2	81.005	0.161	OK	A
SA34	Span 241	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 241	End	UltDCon11(9/12)	-8.6925	0.1173	UltDCon12(2/12)	132.9915	0.8325	UltDCon2	81.005	0.161	OK	A
SA34	Span 242	Start	UltDCon11(9/12)	-8.6925	0.1173	UltDCon12(2/12)	132.9915	0.8325	UltDCon2	81.005	0.161	OK	A
SA34	Span 242	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 242	End	UltDCon11(9/12)	-14.7571	0.153	UltDCon12(2/12)	61.715	0.4218	UltDCon2	81.005	0.161	OK	A
SA34	Span 243	Start	UltDCon11(9/12)	-14.7571	0.153	UltDCon12(2/12)	61.715	0.4218	UltDCon2	81.005	0.161	OK	A
SA34	Span 243	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 243	End	UltDCon11(9/12)	-18.0926	0.1724	UltDCon12(2/12)	51.815	0.3536	UltDCon2	81.005	0.161	OK	A
SA34	Span 244	Start	UltDCon11(9/12)	-18.0926	0.1724	UltDCon12(2/12)	51.815	0.3536	UltDCon2	81.005	0.161	OK	A
SA34	Span 244	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 244	End		0	0	UltDCon12(2/12)	44.8979	0.312	UltDCon1	9.006	0	OK	A
SA34	Span 245	Start		0	0	UltDCon12(2/12)	44.8979	0.312	UltDCon1	9.006	0	OK	A
SA34	Span 245	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 245	End		0	0	UltDCon12(2/12)	26.8534	0.2035	UltDCon1	9.006	0	OK	A
SA34	Span 246	Start		0	0	UltDCon12(5/12)	24.0936	0.5396	UltDCon1	9.006	0	OK	A
SA34	Span 246	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 246	End		0	0	UltDCon12(5/12)	20.9662	0.4769	UltDCon1	3.672	0	OK	A
SA34	Span 247	Start		0	0	UltDCon12(5/12)	20.9662	0.4769	UltDCon1	3.672	0	OK	A
SA34	Span 247	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 247	End		0	0	UltDCon12(5/12)	15.9608	0.368	UltDCon1	3.933	0	OK	A
SA34	Span 248	Start		0	0	UltDCon12(5/12)	15.9608	0.368	UltDCon1	3.933	0	OK	A
SA34	Span 248	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 248	End		0	0	UltDCon12(5/12)	12.0215	0.2842	UltDCon1	3.933	0	OK	A
SA34	Span 249	Start		0	0	UltDCon12(5/12)	12.0215	0.2842	UltDCon1	3.933	0	OK	A
SA34	Span 249	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 249	End	UltDCon14(2/12)	-0.039	0.0317	UltDCon12(5/12)	6.6141	0.1729	UltDCon2	4.391	0	OK	A
SA34	Span 250	Start	UltDCon14(2/12)	-0.039	0.0317	UltDCon12(5/12)	6.6141	0.1729	UltDCon2	4.391	0	OK	A
SA34	Span 250	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 250	End	UltDCon12(2/12)	-0.0193	0.0344	UltDCon12(5/12)	2.2623	0.0834	UltDCon2	4.391	0	OK	A
SA34	Span 251	Start	UltDCon12(2/12)	-0.0193	0.0344	UltDCon12(5/12)	2.2623	0.0834	UltDCon2	4.391	0	OK	A
SA34	Span 251	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 251	End	UltDCon12(2/12)	-5.0119	0.1393	UltDCon12(2/12)	0.0419	0.0342	UltDCon2	5.064	0	OK	A
SA34	Span 252	Start	UltDCon12(2/12)	-5.0119	0.1393	UltDCon12(2/12)	0.0419	0.0342	UltDCon2	5.064	0	OK	A
SA34	Span 252	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 252	End	UltDCon12(2/12)	-9.8392	0.2384	UltDCon12(2/12)	0.012	0.0332	UltDCon2	5.064	0	OK	A
SA34	Span 253	Start	UltDCon12(2/12)	-9.8392	0.2384	UltDCon12(2/12)	0.012	0.0332	UltDCon2	5.064	0	OK	A
SA34	Span 253	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 253	End	UltDCon2	-18.3612	0.4008	UltDCon11(11/12)	0	0.0344	UltDCon2	5.854	0	OK	A
SA34	Span 254	Start	UltDCon2	-18.3612	0.4008	UltDCon11(11/12)	0	0.0344	UltDCon2	5.854	0	OK	A
SA34	Span 254	Middle	UltDCon2	-20.7471	0.4496	UltDCon11(11/12)	2.5279	0.0465	UltDCon2	5.854	0	OK	A
SA34	Span 254	End	UltDCon2	-30.5572	0.1892	UltDCon11(11/12)	1.6323	0.0432	UltDCon2	9.927	0	OK	A
SA34	Span 255	Start	UltDCon2	-30.5572	0.1892	UltDCon11(11/12)	1.6323	0.0432	UltDCon2	9.927	0	OK	A
SA34	Span 255	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 255	End	UltDCon2	-35.5486	0.2101	UltDCon12(2/12)	0	0.0287	UltDCon2	17.901	0	OK	A
SA34	Span 256	Start	UltDCon2	-35.5486	0.2101	UltDCon12(2/12)	0	0.0287	UltDCon2	17.901	0	OK	A
SA34	Span 256	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 256	End	UltDCon12(2/12)	-29.7979	0.1881	UltDCon12(5/12)	0	0.0327	UltDCon2	2.344	0	OK	A
SA34	Span 257	Start	UltDCon12(2/12)	-29.7979	0.1881	UltDCon12(5/12)	0	0.0327	UltDCon2	2.344	0	OK	A
SA34	Span 257	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 257	End	UltDCon2	-37.7696	0.2229	UltDCon12(5/12)	0	0.0323	UltDCon2	2.106	0	OK	A
SA34	Span 258	Start	UltDCon2	-37.7696	0.2229	UltDCon12(5/12)	0	0.0323	UltDCon2	2.106	0	OK	A
SA34	Span 258	Middle		0	0	0	0		0	0	OK	A	
SA34	Span 258	End	UltDCon2	-37.1379	0.2144	UltDCon12(5/12)	0	0.0262	UltDCon2	5.464	0	OK	A
SA34	Span 259	Start	UltDCon2	-37.1379	0.2144	UltDCon12(5/12)	0	0.0262	UltDCon2	5.464	0	OK	A
SA34	Span 259	Middle		0	0	0	0		0	0	OK	A	

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03/02/2022 12:05:41 PM

SA34	Span 259	End	UltDCon2	-35.2915	0.205	UltDCon14(12/12)	0	0	UltDCon2	8.99	0	OK	A	
SA34	Span 260	Start	UltDCon2	-35.2915	0.205	UltDCon14(12/12)	0	0	UltDCon2	8.99	0	OK	A	
SA34	Span 260	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 260	End	UltDCon2	-46.1525	0.2617	UltDCon14(12/12)	0	0	UltDCon2	8.864	0	OK	A	
SA34	Span 261	Start	UltDCon2	-46.1525	0.2617	UltDCon14(12/12)	0	0	UltDCon2	8.864	0	OK	A	
SA34	Span 261	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 261	End	UltDCon2	-52.2414	0.29	UltDCon14(12/12)	0	0	UltDCon2	2.557	0	OK	A	
SA34	Span 262	Start	UltDCon2	-52.2414	0.29	UltDCon14(12/12)	0	0	UltDCon2	2.557	0	OK	A	
SA34	Span 262	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 262	End	UltDCon2	-48.7165	0.2705	UltDCon14(12/12)	0	0	UltDCon2	2.557	0	OK	A	
SA34	Span 263	Start	UltDCon2	-48.7165	0.2705	UltDCon14(12/12)	0	0	UltDCon2	2.557	0	OK	A	
SA34	Span 263	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 263	End	UltDCon2	-46.1197	0.2568	UltDCon14(12/12)	0	0	UltDCon2	2.11	0	OK	A	
SA34	Span 264	Start	UltDCon2	-46.1197	0.2568	UltDCon14(12/12)	0	0	UltDCon2	2.11	0	OK	A	
SA34	Span 264	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 264	End	UltDCon2	-48.5605	0.2697	UltDCon14(12/12)	0	0	UltDCon2	2.11	0	OK	A	
SA34	Span 265	Start	UltDCon2	-48.5605	0.2697	UltDCon14(12/12)	0	0	UltDCon2	2.11	0	OK	A	
SA34	Span 265	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 265	End	UltDCon2	-51.0013	0.2825	UltDCon14(12/12)	0	0	UltDCon2	2.11	0	OK	A	
SA34	Span 266	Start	UltDCon2	-51.0013	0.2825	UltDCon14(12/12)	0	0	UltDCon2	2.11	0	OK	A	
SA34	Span 266	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 266	End	UltDCon2	-46.2864	0.2538	UltDCon14(12/12)	0	0	UltDCon2	4.031	0	OK	A	
SA34	Span 267	Start	UltDCon2	-46.2864	0.2538	UltDCon14(12/12)	0	0	UltDCon2	4.031	0	OK	A	
SA34	Span 267	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 267	End	UltDCon2	-41.7789	0.2302	UltDCon14(12/12)	0	0	UltDCon2	4.031	0	OK	A	
SA34	Span 268	Start	UltDCon2	-41.7789	0.2302	UltDCon14(12/12)	0	0	UltDCon2	4.031	0	OK	A	
SA34	Span 268	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 268	End	UltDCon2	-37.2714	0.2067	UltDCon14(12/12)	0	0	UltDCon2	4.031	0	OK	A	
SA34	Span 269	Start	UltDCon2	-37.2714	0.2067	UltDCon14(12/12)	0	0	UltDCon2	4.031	0	OK	A	
SA34	Span 269	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 269	End	UltDCon2	-25.8521	0.1471	UltDCon14(12/12)	0	0	UltDCon4(5/12)	1.115	0	OK	A	
SA34	Span 270	Start	UltDCon2	-25.8521	0.1471	UltDCon14(12/12)	0	0	UltDCon4(5/12)	1.115	0	OK	A	
SA34	Span 270	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 270	End	UltDCon2	-27.6773	0.1562	UltDCon14(12/12)	0	0	UltDCon4(5/12)	1.05	0	OK	A	
SA34	Span 271	Start	UltDCon2	-27.6773	0.1562	UltDCon14(12/12)	0	0	UltDCon4(5/12)	1.05	0	OK	A	
SA34	Span 271	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 271	End	UltDCon11(11/12)	-19.0526	0.1187	UltDCon11(11/12)	1.6664	0.0282	UltDCon2	8.848	0	OK	A	
SA34	Span 272	Start	UltDCon11(11/12)	-19.0526	0.1187	UltDCon11(11/12)	1.6664	0.0282	UltDCon2	8.848	0	OK	A	
SA34	Span 272	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 272	End	UltDCon11(11/12)	-14.9378	0.0958	UltDCon11(11/12)	5.3766	0.0462	UltDCon2	8.848	0	OK	A	
SA34	Span 273	Start	UltDCon11(11/12)	-14.9378	0.0958	UltDCon11(11/12)	5.3766	0.0462	UltDCon2	8.848	0	OK	A	
SA34	Span 273	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 273	End	UltDCon11(11/12)	-6.4408	0.0506	UltDCon11(11/12)	13.3458	0.0865	UltDCon2	7.432	0	OK	A	
SA34	Span 274	Start	UltDCon11(11/12)	-6.4408	0.0506	UltDCon11(11/12)	13.3458	0.0865	UltDCon2	7.432	0	OK	A	
SA34	Span 274	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 274	End	UltDCon2	-0.1837	0	UltDCon2	28.9289	0.1614	UltDCon1	0.847	0	OK	A	
SA34	Span 275	Start	UltDCon2	-0.1837	0	UltDCon2	28.9289	0.1614	UltDCon1	0.847	0	OK	A	
SA34	Span 275	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 275	End	UltDCon4(11/12)	-1.2391	0	UltDCon2	31.2377	0.1723	UltDCon1	0.847	0	OK	A	
SA34	Span 276	Start	UltDCon4(11/12)	-1.2391	0	UltDCon2	31.2377	0.1723	UltDCon1	0.847	0	OK	A	
SA34	Span 276	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 276	End	UltDCon2	-28.8436	0.1516	UltDCon2	11.7879	0.0631	UltDCon2	6.909	0	OK	A	
SA34	Span 277	Start	UltDCon2	-28.8436	0.1516	UltDCon2	11.7879	0.0631	UltDCon2	6.909	0	OK	A	
SA34	Span 277	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 277	End	UltDCon2	-9.4197	0.0488	UltDCon2	8.8087	0.0457	UltDCon2	1.129	0	OK	A	
SA34	Span 278	Start	UltDCon2	-9.4197	0.0488	UltDCon2	8.8087	0.0457	UltDCon2	1.129	0	OK	A	
SA34	Span 278	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 278	End	UltDCon2	-6.63	0.0351	UltDCon2	8.1355	0.0429	UltDCon2	1.132	0	OK	A	
SA34	Span 279	Start		0	0		0	0		0	0	OK	A	
SA34	Span 279	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 279	End		0	0		0	0		0	0	OK	A	
SA34	Span 280	Start		0	0		0	0		0	0	OK	A	
SA34	Span 280	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 280	End		0	0		0	0		0	0	OK	A	
SA34	Span 281	Start		0	0		0	0		0	0	OK	A	
SA34	Span 281	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 281	End		0	0		0	0		0	0	OK	A	
SA34	Span 282	Start		0	0		0	0		0	0	OK	A	
SA34	Span 282	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 282	End		0	0		0	0		0	0	OK	A	
SA34	Span 283	Start		0	0		0	0		0	0	OK	A	
SA34	Span 283	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 283	End		0	0		0	0		0	0	OK	A	
SA34	Span 284	Start		0	0		0	0		0	0	OK	A	
SA34	Span 284	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 284	End		0	0		0	0		0	0	OK	A	
SA34	Span 285	Start		0	0		0	0		0	0	OK	A	
SA34	Span 285	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 285	End		0	0		0	0		0	0	OK	A	
SA34	Span 286	Start		0	0		0	0		0	0	OK	A	
SA34	Span 286	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 286	End		0	0		0	0		0	0	OK	A	
SA34	Span 287	Start		0	0		0	0		0	0	OK	A	
SA34	Span 287	Middle	UltDCon2	-2.9263	0.0141	UltDCon2	1.5939	0.0078		0	0	OK	A	
SA34	Span 287	End	UltDCon2	-12.311	0.0614	UltDCon2	7.588	0.0376	UltDCon2	0.151	0	OK	A	
SA34	Span 288	Start	UltDCon2	-12.311	0.0614	UltDCon2	7.588	0.0376	UltDCon2	0.151	0	OK	A	
SA34	Span 288	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 288	End	UltDCon2	-13.5697	0.0694	UltDCon2	3.4699	0	UltDCon2	2.638	0	OK	A	
SA34	Span 289	Start	UltDCon2	-13.5697	0.0694	UltDCon2	3.4699	0	UltDCon2	2.638	0	OK	A	
SA34	Span 289	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 289	End	UltDCon11(9/12)	-4.5039	0.0318	UltDCon2	21.6997	0.1089	UltDCon2	6.836	0	OK	A	
SA34	Span 290	Start	UltDCon11(9/12)	-4.5039	0.0318	UltDCon2	21.6997	0.1089	UltDCon2	6.836	0	OK	A	
SA34	Span 290	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 290	End	UltDCon2	-0.2656	0	UltDCon2	44.3337	0.2221	UltDCon2	2.773	0	OK	A	
SA34	Span 291	Start	UltDCon2	-0.2656	0	UltDCon2	44.3337	0.2221	UltDCon2	2.773	0	OK	A	
SA34	Span 291	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 291	End	UltDCon2	-1.0523	0	UltDCon2	44.6365	0.221	UltDCon2	2.773	0	OK	A	
SA34	Span 292	Start	UltDCon2	-1.0523	0	UltDCon2	44.6365	0.221	UltDCon2	2.773	0	OK	A	
SA34	Span 292	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 292	End	UltDCon11(7/12)	-5.6453	0.0407	UltDCon2	44.7338	0.221	UltDCon2	3.864	0	OK	A	
SA34	Span 293	Start	UltDCon11(7/12)	-5.6453	0.0407	UltDCon2	44.7338	0.221	UltDCon2	3.864	0	OK	A	
SA34	Span 293	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 293	End	UltDCon11(7/12)	-15.1712	0.0992	UltDCon2	29.5135	0.1577	UltDCon2	3.238	0	OK	A	
SA34	Span 294	Start	UltDCon11(7/12)	-15.1712	0.0992	UltDCon2	29.5135	0.1577	UltDCon2	3.238	0	OK	A	
SA34	Span 294	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 294	End	UltDCon11(7/12)	-16.9885	0.1082	UltDCon11(7/12)	22.7846	0.1357	UltDCon2	3.198	0	OK	A	
SA34	Span 295	Start	UltDCon11(7/12)	-16.9885	0.1082	UltDCon11(7/12)	22.7846	0.1357	UltDCon2	3.198	0	OK	A	
SA34	Span 295	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 295	End	UltDCon11(7/12)	-19.1284	0.1189	UltDCon11(7/12)	18.3368	0.1151	UltDCon2	3.158	0	OK	A	
SA34	Span 296	Start	UltDCon11(7/12)	-19.1284	0.1189	UltDCon11(7/12)	18.3368	0.1151	UltDCon2	3.158	0	OK	A	
SA34	Span 296	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 296	End	UltDCon2	-33.7908	0.2014	UltDCon11(7/12)	5.3604	0.0718	UltDCon2	16.467	0	OK	A	
SA34	Span 297	Start	UltDCon2	-33.7908	0.2014	UltDCon11(7/12)	5.3604	0.0718	UltDCon2	16.467	0	OK	A	
SA34	Span 297	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 297	End	UltDCon2	-31.7734	0.19	UltDCon12(5/12)	7.2376	0.0836	UltDCon1	0.265	0	OK	A	
SA34	Span 298	Start	UltDCon2	-31.7734	0.19	UltDCon12(5/12)	7.2376	0.0836	UltDCon1	0.265	0	OK	A	
SA34	Span 298	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 298	End	UltDCon2	-31.637	0.1903	UltDCon12(2/12)	7.0177	0.0834	UltDCon1	0.429	0	OK	A	

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03/02/2022 12:05:42 PM

SA34	Span 299	Start	UltDCon2	-31.637	0.1903	UltDCon12(2/12)	7.0177	0.0834	UltDCon1	0.42	0	OK	A
SA34	Span 299	Middle		0	0		0	0		0	0	OK	A
SA34	Span 299	End	UltDCon2	-33.4994	0.2108	UltDCon11(7/12)	5.1248	0.0826	UltDCon2	5.778	0	OK	A
SA34	Span 300	Start	UltDCon2	-33.4994	0.2108	UltDCon11(7/12)	5.1248	0.0826	UltDCon2	5.778	0	OK	A
SA34	Span 300	Middle		0	0		0	0		0	0	OK	A
SA34	Span 300	End	UltDCon2	-35.3829	0.218	UltDCon12(2/12)	3.0837	0.0733	UltDCon2	3.013	0	OK	A
SA34	Span 301	Start	UltDCon2	-35.3829	0.218	UltDCon12(2/12)	3.0837	0.0733	UltDCon2	3.013	0	OK	A
SA34	Span 301	Middle		0	0		0	0		0	0	OK	A
SA34	Span 301	End	UltDCon2	-31.8752	0.2022	UltDCon12(2/12)	5.3697	0.0857	UltDCon2	3.013	0	OK	A
SA34	Span 302	Start	UltDCon2	-31.8752	0.2022	UltDCon12(2/12)	5.3697	0.0857	UltDCon2	3.013	0	OK	A
SA34	Span 302	Middle		0	0		0	0		0	0	OK	A
SA34	Span 302	End	UltDCon2	-28.3675	0.1864	UltDCon11(7/12)	7.7175	0.0981	UltDCon2	3.013	0	OK	A
SA34	Span 303	Start	UltDCon2	-28.3675	0.1864	UltDCon11(7/12)	7.7175	0.0981	UltDCon2	3.013	0	OK	A
SA34	Span 303	Middle		0	0		0	0		0	0	OK	A
SA34	Span 303	End	UltDCon2	-33.3967	0.2146	UltDCon12(2/12)	3.5488	0.0778	UltDCon2	1.434	0	OK	A
SA34	Span 304	Start	UltDCon2	-33.3967	0.2146	UltDCon12(2/12)	3.5488	0.0778	UltDCon2	1.434	0	OK	A
SA34	Span 304	Middle		0	0		0	0		0	0	OK	A
SA34	Span 304	End	UltDCon2	-31.5027	0.2051	UltDCon12(9/12)	0.4728	0.0667	UltDCon2	2.922	0	OK	A
SA34	Span 305	Start	UltDCon2	-31.5027	0.2051	UltDCon12(9/12)	0.4728	0.0667	UltDCon2	2.922	0	OK	A
SA34	Span 305	Middle		0	0		0	0		0	0	OK	A
SA34	Span 305	End	UltDCon2	-27.1249	0.1839	UltDCon11(8/12)	1.1127	0.069	UltDCon2	2.922	0	OK	A
SA34	Span 306	Start	UltDCon2	-27.1249	0.1839	UltDCon11(8/12)	1.1127	0.069	UltDCon2	2.922	0	OK	A
SA34	Span 306	Middle		0	0		0	0		0	0	OK	A
SA34	Span 306	End	UltDCon11(7/12)	-21.0186	0.1639	UltDCon11(1/12)	1.769	0.0714	UltDCon2	2.922	0	OK	A
SA34	Span 307	Start	UltDCon11(7/12)	-21.0186	0.1639	UltDCon11(1/12)	1.769	0.0714	UltDCon2	2.922	0	OK	A
SA34	Span 307	Middle		0	0		0	0		0	0	OK	A
SA34	Span 307	End	UltDCon11(9/12)	-14.748	0.1333	UltDCon11(2/12)	1.2851	0.0687	UltDCon2	3.348	0	OK	A
SA34	Span 308	Start	UltDCon11(9/12)	-14.748	0.1333	UltDCon11(2/12)	1.2851	0.0687	UltDCon2	3.348	0	OK	A
SA34	Span 308	Middle		0	0		0	0		0	0	OK	A
SA34	Span 308	End	UltDCon11(9/12)	-15.2417	0.1327	UltDCon11(11/12)	7.4207	0.0955	UltDCon2	3.348	0	OK	A
SA34	Span 309	Start	UltDCon11(9/12)	-15.2417	0.1327	UltDCon11(11/12)	7.4207	0.0955	UltDCon2	3.348	0	OK	A
SA34	Span 309	Middle		0	0		0	0		0	0	OK	A
SA34	Span 309	End	UltDCon2	-21.2602	0.1543	UltDCon1	8.5786	0.0882	UltDCon2	1.874	0	OK	A
SA34	Span 310	Start	UltDCon2	-21.2602	0.1543	UltDCon1	8.5786	0.0882	UltDCon2	1.874	0	OK	A
SA34	Span 310	Middle		0	0		0	0		0	0	OK	A
SA34	Span 310	End	UltDCon2	-14.4446	0.1458	UltDCon1	7.6823	0.1055	UltDCon1	5.891	0	OK	A
SA34	Span 311	Start	UltDCon2	-14.4446	0.1458	UltDCon1	7.6823	0.1055	UltDCon1	5.891	0	OK	A
SA34	Span 311	Middle		0	0		0	0		0	0	OK	A
SA34	Span 311	End	UltDCon2	-16.995	0.1579	UltDCon1	3.8474	0.0863	UltDCon1	2.493	0	OK	A
SA34	Span 312	Start	UltDCon2	-16.995	0.1579	UltDCon1	3.8474	0.0863	UltDCon1	2.493	0	OK	A
SA34	Span 312	Middle	UltDCon11(9/12)	-14.2696	0.1347	UltDCon11(8/12)	0.6362	0.0697	UltDCon1	2.51	0	OK	A
SA34	Span 312	End	UltDCon2	-5.1288	0.1539	UltDCon11(11/12)	0.2587	0.061	UltDCon2	1.19	0	OK	A
SA34	Span 313	Start	UltDCon2	-5.1288	0.1539	UltDCon11(11/12)	0.2587	0.061	UltDCon2	1.19	0	OK	A
SA34	Span 313	Middle		0	0		0	0		0	0	OK	A
SA34	Span 313	End	UltDCon2	-4.1708	0.1352	UltDCon11(5/12)	0.9046	0.0754	UltDCon2	1.19	0	OK	A
SA34	Span 314	Start	UltDCon2	-4.1708	0.1352	UltDCon11(5/12)	0.9046	0.0754	UltDCon2	1.19	0	OK	A
SA34	Span 314	Middle		0	0		0	0		0	0	OK	A
SA34	Span 314	End	UltDCon2	-3.2131	0.1165	UltDCon2	1.9777	0.0912	UltDCon2	1.19	0	OK	A
SA34	Span 315	Start	UltDCon2	-3.2131	0.1165	UltDCon2	1.9777	0.0912	UltDCon2	1.19	0	OK	A
SA34	Span 315	Middle		0	0		0	0		0	0	OK	A
SA34	Span 315	End	UltDCon2	-2.2558	0.0978	UltDCon2	2.8023	0.109	UltDCon2	1.19	0	OK	A
SA34	Span 316	Start	UltDCon2	-2.2558	0.0978	UltDCon2	2.8023	0.109	UltDCon2	1.19	0	OK	A
SA34	Span 316	Middle		0	0		0	0		0	0	OK	A
SA34	Span 316	End	UltDCon11(11/12)	-0.7203	0.0712	UltDCon11(2/12)	3.4945	0.1312	UltDCon2	1.628	0	OK	A
SA34	Span 317	Start	UltDCon11(11/12)	-0.7203	0.0712	UltDCon11(2/12)	3.4945	0.1312	UltDCon2	1.628	0	OK	A
SA34	Span 317	Middle		0	0		0	0		0	0	OK	A
SA34	Span 317	End	UltDCon11(11/12)	-1.6657	0.0927	UltDCon11(5/12)	2.4077	0.1094	UltDCon2	1.628	0	OK	A
SA34	Span 318	Start	UltDCon11(11/12)	-1.6657	0.0927	UltDCon11(5/12)	2.4077	0.1094	UltDCon2	1.628	0	OK	A
SA34	Span 318	Middle		0	0		0	0		0	0	OK	A
SA34	Span 318	End	UltDCon11(11/12)	-2.6111	0.1137	UltDCon11(5/12)	1.3509	0.0853	UltDCon2	1.628	0	OK	A
SA34	Span 319	Start	UltDCon11(11/12)	-2.6111	0.1137	UltDCon11(5/12)	1.3509	0.0853	UltDCon2	1.628	0	OK	A
SA34	Span 319	Middle		0	0		0	0		0	0	OK	A
SA34	Span 319	End	UltDCon11(11/12)	-3.5565	0.1331	UltDCon11(11/12)	0.2918	0.0613	UltDCon2	1.628	0	OK	A
SA34	Span 320	Start	UltDCon11(11/12)	-3.5565	0.1331	UltDCon11(11/12)	0.2918	0.0613	UltDCon2	1.628	0	OK	A
SA34	Span 320	Middle		0	0		0	0		0	0	OK	A
SA34	Span 320	End	UltDCon11(11/12)	-1.5864	0.0963	UltDCon11(11/12)	0	0.0387	UltDCon2	0.704	0	OK	A
SA34	Span 321	Start	UltDCon11(11/12)	-1.5864	0.0963	UltDCon11(11/12)	0	0.0387	UltDCon2	0.704	0	OK	A
SA34	Span 321	Middle		0	0		0	0		0	0	OK	A
SA34	Span 321	End	UltDCon11(11/12)	-1.4465	0.0911	UltDCon11(11/12)	0	0.0381	UltDCon2	0.749	0	OK	A
SA34	Span 322	Start	UltDCon11(11/12)	-1.4465	0.0911	UltDCon11(11/12)	0	0.0381	UltDCon2	0.749	0	OK	A
SA34	Span 322	Middle		0	0		0	0		0	0	OK	A
SA34	Span 322	End	UltDCon11(11/12)	-0.6889	0.0642	UltDCon11(11/12)	0.1361	0.0428	UltDCon2	0.95	0	OK	A
SA34	Span 323	Start	UltDCon11(11/12)	-0.6889	0.0642	UltDCon11(11/12)	0.1361	0.0428	UltDCon2	0.95	0	OK	A
SA34	Span 323	Middle		0	0		0	0		0	0	OK	A
SA34	Span 323	End	UltDCon11(11/12)	-0.021	0.0373	UltDCon11(11/12)	0.3822	0.0512	UltDCon2	0.95	0	OK	A
SA34	Span 324	Start	UltDCon11(11/12)	-0.021	0.0373	UltDCon11(11/12)	0.3822	0.0512	UltDCon2	0.95	0	OK	A
SA34	Span 324	Middle		0	0		0	0		0	0	OK	A
SA34	Span 324	End	UltDCon13(11/12)	-0.0207	0.0347	UltDCon11(11/12)	0.3054	0.0463	UltDCon2	0.132	0	OK	A
SA34	Span 325	Start	UltDCon13(11/12)	-0.0207	0.0347	UltDCon11(11/12)	0.3054	0.0463	UltDCon2	0.132	0	OK	A
SA34	Span 325	Middle		0	0		0	0		0	0	OK	A
SA34	Span 325	End	UltDCon13(1/12)	-0.0052	0.0381	UltDCon11(11/12)	0.3455	0.0525	UltDCon2	0.132	0	OK	A
SA34	Span 326	Start	UltDCon13(1/12)	-0.0052	0.0381	UltDCon11(11/12)	0.3455	0.0525	UltDCon2	0.132	0	OK	A
SA34	Span 326	Middle		0	0		0	0		0	0	OK	A
SA34	Span 326	End	UltDCon13(11/12)	-0.1069	0.0445	UltDCon11(11/12)	0.2679	0.0511	UltDCon2	0.114	0	OK	A
SA34	Span 327	Start	UltDCon13(11/12)	-0.1069	0.0445	UltDCon11(11/12)	0.2679	0.0511	UltDCon2	0.114	0	OK	A
SA34	Span 327	Middle		0	0		0	0		0	0	OK	A
SA34	Span 327	End	UltDCon13(11/12)	-0.3224	0.0467	UltDCon11(11/12)	0.0263	0.0346	UltDCon2	0.324	0	OK	A
SA34	Span 328	Start	UltDCon13(11/12)	-0.3224	0.0467	UltDCon11(11/12)	0.0263	0.0346	UltDCon2	0.324	0	OK	A
SA34	Span 328	Middle		0	0		0	0		0	0	OK	A
SA34	Span 328	End	UltDCon11(11/12)	-0.7756	0.0647	UltDCon13(11/12)	0	0.0366	UltDCon2	0.343	0	OK	A
SA34	Span 329	Start	UltDCon11(11/12)	-0.7756	0.0647	UltDCon13(11/12)	0	0.0366	UltDCon2	0.343	0	OK	A
SA34	Span 329	Middle		0	0		0	0		0	0	OK	A
SA34	Span 329	End	UltDCon11(11/12)	-1.1515	0.0781	UltDCon13(11/12)	0	0.037	UltDCon2	0.343	0	OK	A
SA34	Span 330	Start	UltDCon11(11/12)	-1.1515	0.0781	UltDCon13(11/12)	0	0.037	UltDCon2	0.343	0	OK	A
SA34	Span 330	Middle		0	0		0	0		0	0	OK	A
SA34	Span 330	End	UltDCon11(11/12)	-1.1752	0.0821	UltDCon13(11/12)	0	0.0403	UltDCon2	0.117	0	OK	A
SA34	Span 331	Start	UltDCon11(11/12)	-1.1752	0.0821	UltDCon13(11/12)	0	0.0403	UltDCon2	0.117	0	OK	A
SA34	Span 331	Middle		0	0		0	0		0	0	OK	A
SA34	Span 331	End	UltDCon11(11/12)	-1.0854	0.0795	UltDCon13(11/12)	0	0.0408	UltDCon2	0.117	0	OK	A
SA34	Span 332	Start	UltDCon11(11/12)	-1.0854	0.0795	UltDCon13(11/12)	0	0.0408	UltDCon2	0.117	0	OK	A
SA34	Span 332	Middle		0	0		0	0		0	0	OK	A
SA34	Span 332	End	UltDCon11(11/12)	-0.5859	0.063	UltDCon13(11/12)	0	0.0435	UltDCon2	0.29	0	OK	A
SA34	Span 333	Start	UltDCon11(11/12)	-0.5859	0.063	UltDCon13(11/12)	0	0.0435	UltDCon2	0.29	0	OK	A
SA34	Span 333	Middle		0	0		0	0		0	0	OK	A
SA34	Span 333	End	UltDCon13(11/12)	-0.2787	0.0543	UltDCon11(11/12)	0.0996	0.0441	UltDCon2	0.29	0	OK	A
SA34	Span 334	Start	UltDCon13(11/12)	-0.2787	0.0543	UltDCon11(11/12)	0.0996	0.0441	UltDCon2	0.29	0	OK	A
SA34	Span 334	Middle		0	0		0	0		0	0	OK	A
SA34	Span 334	End	UltDCon13(11/12)	-0.0329	0.0477	UltDCon11(11/12)	0.2437	0.052	UltDCon2	0.29	0	OK	A
SA34	Span 335	Start	UltDCon13(11/12)	-0.0329	0.0477	UltDCon11(11/12)	0.2437	0.052	UltDCon2	0.29	0	OK	A
SA34	Span 335	Middle		0	0		0	0		0	0	OK	A
SA34	Span 335	End	UltDCon13(11/12)	-0.2005	0.0549	UltDCon13(11/12)	0	0.0471	UltDCon2	0.359	0	OK	A
SA34	Span 336	Start	UltDCon13(11/12)	-0.2005	0.0549	UltDCon13(11/12)	0	0.0471	UltDCon2	0.359	0	OK	A
SA34	Span 336	Middle		0	0		0	0		0	0	OK	A
SA34	Span 336	End	UltDCon13(11/12)	-0.2879	0.061	UltDCon11(11/12)	0.1745	0.0523	UltDCon2	0.829	0	OK	A
SA34	Span 337	Start	UltDCon13(11/12)	-0.2879	0.061	UltDCon11(11/12)	0.1745	0.0523	UltDCon2	0.829	0	OK	A
SA34	Span 337	Middle		0	0		0	0		0	0	OK	A
SA34	Span 337	End	UltDCon11(11/12)	-1.3965	0.0985	UltDCon13(11/12)	0	0.0501	UltDCon2	0.861	0	OK	A
SA34	Span 338	Start	UltDCon11(11/12)	-1.3965	0.0985	UltDCon13(11/12)	0	0.0501	UltDCon2	0.861	0	OK	A

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SA34	Span 338	Middle		0	0	0	0			0	0 OK	A	
SA34	Span 338	End	UltDCon11(11/12)	-1.3264	0.0958	UltDCon13(11/12)	0	0.0488	UltDCon2	0.93	0 OK	A	
SA34	Span 339	Start	UltDCon11(11/12)	-1.3264	0.0958	UltDCon13(11/12)	0	0.0488	UltDCon2	0.87	0 OK	A	
SA34	Span 339	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 339	End	UltDCon11(11/12)	-1.2962	0.0905	UltDCon13(11/12)	0	0.0448	UltDCon2	0.87	0 OK	A	
SA34	Span 340	Start	UltDCon11(11/12)	-1.2962	0.0905	UltDCon13(11/12)	0	0.0448	UltDCon2	0.87	0 OK	A	
SA34	Span 340	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 340	End	UltDCon11(11/12)	-4.6225	0.1921	UltDCon11(11/12)	1.1518	0.1148	UltDCon2	4.146	0 OK	A	
SA34	Span 341	Start	UltDCon11(11/12)	-4.6225	0.1921	UltDCon11(11/12)	1.1518	0.1148	UltDCon2	4.146	0 OK	A	
SA34	Span 341	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 341	End	UltDCon11(11/12)	-3.1284	0.1614	UltDCon11(11/12)	4.3557	0.1884	UltDCon2	4.343	0 OK	A	
SA34	Span 342	Start	UltDCon11(11/12)	-3.1284	0.1614	UltDCon11(11/12)	4.3557	0.1884	UltDCon2	4.343	0 OK	A	
SA34	Span 342	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 342	End	UltDCon11(11/12)	-1.6202	0.1285	UltDCon11(9/12)	7.6135	0.2559	UltDCon2	4.501	0 OK	A	
SA34	Span 343	Start	UltDCon11(11/12)	-1.6202	0.1285	UltDCon11(9/12)	7.6135	0.2559	UltDCon2	4.501	0 OK	A	
SA34	Span 343	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 343	End	UltDCon13(11/12)	-0.0559	0.0982	UltDCon11(9/12)	10.7589	0.3223	UltDCon2	4.501	0 OK	A	
SA34	Span 344	Start	UltDCon13(11/12)	-0.0559	0.0982	UltDCon11(9/12)	10.7589	0.3223	UltDCon2	4.501	0 OK	A	
SA34	Span 344	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 344	End		0	0	UltDCon11(9/12)	8.4253	0.2692	UltDCon1	1.361	0 OK	A	
SA34	Span 345	Start		0	0	UltDCon11(9/12)	8.4253	0.2692	UltDCon1	1.361	0 OK	A	
SA34	Span 345	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 345	End		0	0	UltDCon11(9/12)	8.508	0.2665	UltDCon1	1.361	0 OK	A	
SA34	Span 346	Start		0	0	UltDCon11(9/12)	8.508	0.2665	UltDCon1	1.361	0 OK	A	
SA34	Span 346	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 346	End		0	0	UltDCon11(9/12)	8.5907	0.2639	UltDCon1	1.361	0 OK	A	
SA34	Span 347	Start		0	0	UltDCon11(9/12)	8.5907	0.2639	UltDCon1	1.361	0 OK	A	
SA34	Span 347	Middle	UltDCon12(6/12)	-28.1713	0.2287	UltDCon11(9/12)	44.3235	0.3056	UltDCon1	1.361	0 OK	A	
SA34	Span 347	End	UltDCon11(9/12)	-28.2566	0.2357	UltDCon11(9/12)	46.4133	0.3218	UltDCon13(2/12)	1.886	0 OK	A	
SA34	Span 348	Start	UltDCon11(9/12)	-28.2566	0.2357	UltDCon11(9/12)	46.4133	0.3218	UltDCon13(2/12)	1.886	0 OK	A	
SA34	Span 348	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 348	End	UltDCon11(9/12)	-13.8554	0.1843	UltDCon11(11/12)	74.9462	0.4763	UltDCon11(2/12)	7.439	0 OK	A	
SA34	Span 349	Start	UltDCon11(9/12)	-13.8554	0.1843	UltDCon11(11/12)	74.9462	0.4763	UltDCon11(2/12)	7.439	0 OK	A	
SA34	Span 349	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 349	End	UltDCon11(11/12)	-0.766	0.0949	UltDCon11(11/12)	70.8345	0.4296	UltDCon11(2/12)	7.439	0 OK	A	
SA34	Span 350	Start	UltDCon11(11/12)	-0.766	0.0949	UltDCon11(11/12)	70.8345	0.4296	UltDCon11(2/12)	7.439	0 OK	A	
SA34	Span 350	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 350	End		0	0	UltDCon11(9/12)	103.8266	0.6133	UltDCon11(2/12)	17.573	0 OK	A	
SA34	Span 351	Start		0	0	UltDCon11(9/12)	103.8266	0.6133	UltDCon11(2/12)	17.573	0 OK	A	
SA34	Span 351	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 351	End		0	0	UltDCon2	107.2083	0.5103	UltDCon11(2/12)	11.457	0 OK	A	
SA34	Span 352	Start		0	0	UltDCon2	107.2083	0.5103	UltDCon11(2/12)	11.457	0 OK	A	
SA34	Span 352	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 352	End	UltDCon5(2/12)	-9.5929	0.0455	UltDCon2	89.1278	0.4239	UltDCon12(7/12)	8.079	0 OK	A	
SA34	Span 353	Start	UltDCon5(2/12)	-9.5929	0.0455	UltDCon2	89.1278	0.4239	UltDCon12(7/12)	8.079	0 OK	A	
SA34	Span 353	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 353	End	UltDCon5(2/12)	-31.2032	0.1481	UltDCon12(6/12)	33.3865	0.175	UltDCon11(2/12)	15.441	0 OK	A	
SA34	Span 354	Start	UltDCon5(2/12)	-31.2032	0.1481	UltDCon12(6/12)	33.3865	0.175	UltDCon11(2/12)	15.441	0 OK	A	
SA34	Span 354	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 354	End	UltDCon5(2/12)	-12.2822	0.0583	UltDCon11(9/12)	41.328	0.2088	UltDCon11(2/12)	8.094	0 OK	A	
SA34	Span 355	Start	UltDCon5(2/12)	-12.2822	0.0583	UltDCon11(9/12)	41.328	0.2088	UltDCon11(2/12)	8.094	0 OK	A	
SA34	Span 355	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 355	End	UltDCon5(2/12)	-15.4505	0.0733	UltDCon12(6/12)	31.1093	0.1592	UltDCon11(2/12)	8.094	0 OK	A	
SA34	Span 356	Start	UltDCon5(2/12)	-15.4505	0.0733	UltDCon12(6/12)	31.1093	0.1592	UltDCon11(2/12)	8.094	0 OK	A	
SA34	Span 356	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 356	End	UltDCon5(2/12)	-18.6188	0.0883	UltDCon12(6/12)	20.8965	0.1097	UltDCon11(2/12)	8.094	0 OK	A	
SA34	Span 357	Start	UltDCon5(2/12)	-18.6188	0.0883	UltDCon12(6/12)	20.8965	0.1097	UltDCon11(2/12)	8.094	0 OK	A	
SA34	Span 357	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 357	End	UltDCon5(2/12)	-15.1947	0.0721	UltDCon11(9/12)	25.9668	0.1492	UltDCon11(2/12)	0.953	0 OK	A	
SA34	Span 358	Start	UltDCon5(2/12)	-15.1947	0.0721	UltDCon11(9/12)	25.9668	0.1492	UltDCon11(2/12)	0.953	0 OK	A	
SA34	Span 358	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 358	End	UltDCon5(2/12)	-15.5174	0.0736	UltDCon11(11/12)	24.8167	0.1441	UltDCon11(2/12)	0.953	0 OK	A	
SA34	Span 359	Start	UltDCon5(2/12)	-15.5174	0.0736	UltDCon11(11/12)	24.8167	0.1441	UltDCon11(2/12)	0.953	0 OK	A	
SA34	Span 359	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 359	End	UltDCon5(2/12)	-15.8402	0.0751	UltDCon11(11/12)	23.8527	0.139	UltDCon11(2/12)	0.953	0 OK	A	
SA34	Span 360	Start	UltDCon5(2/12)	-15.8402	0.0751	UltDCon11(11/12)	23.8527	0.139	UltDCon11(2/12)	0.953	0 OK	A	
SA34	Span 360	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 360	End	UltDCon5(2/12)	-14.3132	0.0679	UltDCon12(6/12)	24.7094	0.1448	UltDCon11(2/12)	1.756	0 OK	A	
SA34	Span 361	Start	UltDCon5(2/12)	-14.3132	0.0679	UltDCon12(6/12)	24.7094	0.1448	UltDCon11(2/12)	1.756	0 OK	A	
SA34	Span 361	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 361	End	UltDCon5(2/12)	-14.2395	0.0675	UltDCon12(6/12)	21.4828	0.1294	UltDCon11(2/12)	1.756	0 OK	A	
SA34	Span 362	Start	UltDCon5(2/12)	-14.2395	0.0675	UltDCon12(6/12)	21.4828	0.1294	UltDCon11(2/12)	1.756	0 OK	A	
SA34	Span 362	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 362	End	UltDCon5(2/12)	-14.1658	0.0672	UltDCon12(6/12)	18.2562	0.114	UltDCon11(2/12)	1.756	0 OK	A	
SA34	Span 363	Start	UltDCon5(2/12)	-14.1658	0.0672	UltDCon12(6/12)	18.2562	0.114	UltDCon11(2/12)	1.756	0 OK	A	
SA34	Span 363	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 363	End	UltDCon5(8/12)	-15.0801	0.0715	UltDCon12(2/12)	16.7828	0.1086	UltDCon2	2.654	0 OK	A	
SA34	Span 364	Start	UltDCon5(8/12)	-15.0801	0.0715	UltDCon12(2/12)	16.7828	0.1086	UltDCon2	2.654	0 OK	A	
SA34	Span 364	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 364	End	UltDCon5(8/12)	-13.1022	0.0621	UltDCon12(6/12)	17.4939	0.1119	UltDCon2	2.654	0 OK	A	
SA34	Span 365	Start	UltDCon5(8/12)	-13.1022	0.0621	UltDCon12(6/12)	17.4939	0.1119	UltDCon2	2.654	0 OK	A	
SA34	Span 365	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 365	End	UltDCon5(1/12)	-11.1298	0.0528	UltDCon12(6/12)	18.291	0.1151	UltDCon2	2.654	0 OK	A	
SA34	Span 366	Start	UltDCon5(1/12)	-11.1298	0.0528	UltDCon12(6/12)	18.291	0.1151	UltDCon2	2.654	0 OK	A	
SA34	Span 366	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 366	End	UltDCon5(7/12)	-9.2041	0.0436	UltDCon12(6/12)	19.0881	0.1184	UltDCon2	2.654	0 OK	A	
SA34	Span 367	Start	UltDCon5(7/12)	-9.2041	0.0436	UltDCon12(6/12)	19.0881	0.1184	UltDCon2	2.654	0 OK	A	
SA34	Span 367	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 367	End	UltDCon5(7/12)	-10.4622	0.0496	UltDCon12(2/12)	18.24	0.1277	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 368	Start	UltDCon5(7/12)	-10.4622	0.0496	UltDCon12(2/12)	18.24	0.1277	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 368	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 368	End	UltDCon5(7/12)	-8.6328	0.0409	UltDCon12(2/12)	16.8595	0.1219	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 369	Start	UltDCon5(7/12)	-8.6328	0.0409	UltDCon12(2/12)	16.8595	0.1219	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 369	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 369	End	UltDCon5(7/12)	-6.8035	0.0323	UltDCon14(6/12)	13.1964	0.1168	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 370	Start	UltDCon5(7/12)	-6.8035	0.0323	UltDCon14(6/12)	13.1964	0.1168	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 370	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 370	End	UltDCon5(7/12)	-11.4404	0.0543	UltDCon14(2/12)	13.0978	0.1164	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 371	Start	UltDCon5(7/12)	-11.4404	0.0543	UltDCon14(2/12)	13.0978	0.1164	UltDCon14(2/12)	1.339	0 OK	A	
SA34	Span 371	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 371	End	UltDCon5(7/12)	-10.7888	0.0512	UltDCon14(2/12)	13.7408	0.0652	UltDCon1	3.85	0 OK	A	
SA34	Span 372	Start	UltDCon5(7/12)	-10.7888	0.0512	UltDCon14(2/12)	13.7408	0.0652	UltDCon1	3.85	0 OK	A	
SA34	Span 372	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 372	End	UltDCon5(7/12)	-13.0055	0.0617	UltDCon14(6/12)	10.4153	0.0558	UltDCon1	7.071	0 OK	A	
SA34	Span 373	Start	UltDCon5(7/12)	-13.0055	0.0617	UltDCon14(6/12)	10.4153	0.0558	UltDCon1	7.071	0 OK	A	
SA34	Span 373	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 373	End	UltDCon2	-14.9135	0.0707	UltDCon14(6/12)	4.9094	0.0285	UltDCon1	7.071	0 OK	A	
SA34	Span 374	Start	UltDCon2	-14.9135	0.0707	UltDCon14(6/12)	4.9094	0.0285	UltDCon1	7.071	0 OK	A	
SA34	Span 374	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 374	End	UltDCon2	-19.8644	0.0942	UltDCon2	0.5076	0	UltDCon2	4.936	0 OK	A	
SA34	Span 375	Start	UltDCon2	-19.8644	0.0942	UltDCon2	0.5076	0	UltDCon2	4.936	0 OK	A	
SA34	Span 375	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 375	End	UltDCon2	-15.8938	0.0754	UltDCon2	5.0168	0	UltDCon2	4.936	0 OK	A	
SA34	Span 376	Start	UltDCon2	-15.8938	0.0754	UltDCon2	5.0168	0	UltDCon2	4.936	0 OK	A	
SA34	Span 376	Middle		0	0	0	0	0		0	0 OK	A	
SA34	Span 376	End	UltDCon2	-11.9231	0.0565	UltDCon2	9.6762	0.0459	UltDCon2	4.936	0 OK	A	
SA34	Span 377	Start	UltDCon2	-11.9231	0.0565	UltDCon2	9.6762	0.0459	UltDCon2	4.936	0 OK	A	
SA34	Span 377	Middle		0	0	0	0	0		0	0 OK	A	

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SA34	Span 377	End	UltDCon2	-7.9525	0.0377	UltDCon2	14.1853	0.0673	UltDCon2	4.93	0	OK	A	
SA34	Span 378	Start	UltDCon2	-7.9525	0.0377	UltDCon2	14.1853	0.0673	UltDCon2	4.93	0	OK	A	
SA34	Span 378	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 378	End	UltDCon1	-4.5022	0	UltDCon2	22.959	0.1109	UltDCon1	11.612	0	OK	A	
SA34	Span 379	Start	UltDCon1	-4.5022	0	UltDCon2	22.959	0.1109	UltDCon1	11.612	0	OK	A	
SA34	Span 379	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 379	End	UltDCon1	-1.2833	0	UltDCon2	33.6807	0.1603	UltDCon1	11.612	0	OK	A	
SA34	Span 380	Start	UltDCon1	-1.2833	0	UltDCon2	33.6807	0.1603	UltDCon1	11.612	0	OK	A	
SA34	Span 380	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 380	End		0	0	UltDCon2	37.5363	0.1966	UltDCon1	11.612	0	OK	A	
SA34	Span 381	Start		0	0	UltDCon2	37.5363	0.1966	UltDCon1	11.612	0	OK	A	
SA34	Span 381	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 381	End	UltDCon2	-2.808	0.0304	UltDCon2	24.8065	0.1349	UltDCon2	15.998	0	OK	A	
SA34	Span 382	Start	UltDCon2	-2.808	0.0304	UltDCon2	24.8065	0.1349	UltDCon2	15.998	0	OK	A	
SA34	Span 382	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 382	End	UltDCon2	-5.0887	0.0391	UltDCon2	4.893	0.0382	UltDCon2	15.609	0	OK	A	
SA34	Span 383	Start	UltDCon2	-5.0887	0.0391	UltDCon2	4.893	0.0382	UltDCon2	15.609	0	OK	A	
SA34	Span 383	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 383	End	UltDCon2	-4.2381	0	UltDCon2	16.309	0.0802	UltDCon2	1.092	0	OK	A	
SA34	Span 384	Start	UltDCon2	-4.2381	0	UltDCon2	16.309	0.0802	UltDCon2	1.092	0	OK	A	
SA34	Span 384	Middle	UltDCon2	-5.6672	0	UltDCon2	17.576	0.0844	UltDCon2	1.092	0	OK	A	
SA34	Span 384	End		0	0		0	0		0	0	OK	A	
SA34	Span 385	Start		0	0		0	0		0	0	OK	A	
SA34	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 385	End		0	0		0	0		0	0	OK	A	
SA34	Span 386	Start		0	0		0	0		0	0	OK	A	
SA34	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 386	End		0	0		0	0		0	0	OK	A	
SA34	Span 387	Start		0	0		0	0		0	0	OK	A	
SA34	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 387	End		0	0		0	0		0	0	OK	A	
SA34	Span 388	Start		0	0		0	0		0	0	OK	A	
SA34	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 388	End		0	0		0	0		0	0	OK	A	
SA34	Span 389	Start		0	0		0	0		0	0	OK	A	
SA34	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 389	End		0	0		0	0		0	0	OK	A	
SA34	Span 390	Start		0	0		0	0		0	0	OK	A	
SA34	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 390	End		0	0		0	0		0	0	OK	A	
SA34	Span 391	Start		0	0		0	0		0	0	OK	A	
SA34	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 391	End		0	0		0	0		0	0	OK	A	
SA34	Span 392	Start		0	0		0	0		0	0	OK	A	
SA34	Span 392	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 392	End		0	0		0	0		0	0	OK	A	
SA34	Span 393	Start		0	0		0	0		0	0	OK	A	
SA34	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 393	End		0	0		0	0		0	0	OK	A	
SA34	Span 394	Start		0	0		0	0		0	0	OK	A	
SA34	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 394	End		0	0		0	0		0	0	OK	A	
SA34	Span 395	Start		0	0		0	0		0	0	OK	A	
SA34	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 395	End		0	0		0	0		0	0	OK	A	
SA34	Span 396	Start	UltDCon2	-3.5883	0.0234	UltDCon2	3.4684	0.0226		0	0	OK	A	
SA34	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 396	End	UltDCon2	-4.1792	0.0271	UltDCon2	3.2686	0.0213	UltDCon2	0.449	0	OK	A	
SA34	Span 397	Start	UltDCon2	-4.1792	0.0271	UltDCon2	3.2686	0.0213	UltDCon2	0.449	0	OK	A	
SA34	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 397	End	UltDCon2	-6.686	0.0426	UltDCon2	1.9953	0	UltDCon2	1.702	0	OK	A	
SA34	Span 398	Start	UltDCon2	-6.686	0.0426	UltDCon2	1.9953	0	UltDCon2	1.702	0	OK	A	
SA34	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 398	End	UltDCon2	-8.949	0.0571	UltDCon2	1.0937	0	UltDCon2	1.702	0	OK	A	
SA34	Span 399	Start	UltDCon2	-8.949	0.0571	UltDCon2	1.0937	0	UltDCon2	1.702	0	OK	A	
SA34	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 399	End	UltDCon2	-11.6303	0.0765	UltDCon2	0.6308	0	UltDCon2	0.725	0	OK	A	
SA34	Span 400	Start	UltDCon2	-11.6303	0.0765	UltDCon2	0.6308	0	UltDCon2	0.725	0	OK	A	
SA34	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 400	End	UltDCon2	-13.2551	0.087	UltDCon2	0.7337	0	UltDCon2	0.725	0	OK	A	
SA34	Span 401	Start	UltDCon2	-13.2551	0.087	UltDCon2	0.7337	0	UltDCon2	0.725	0	OK	A	
SA34	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 401	End	UltDCon2	-17.799	0.1154	UltDCon14(12/12)	0	0	UltDCon2	1.987	0	OK	A	
SA34	Span 402	Start	UltDCon2	-17.799	0.1154	UltDCon14(12/12)	0	0	UltDCon2	1.987	0	OK	A	
SA34	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 402	End	UltDCon2	-23.4763	0.1539	UltDCon2	0.1484	0	UltDCon2	2.477	0	OK	A	
SA34	Span 403	Start	UltDCon2	-23.4763	0.1539	UltDCon2	0.1484	0	UltDCon2	2.477	0	OK	A	
SA34	Span 403	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 403	End	UltDCon2	-21.6377	0.1424	UltDCon2	0.974	0	UltDCon2	2.477	0	OK	A	
SA34	Span 404	Start	UltDCon2	-21.6377	0.1424	UltDCon2	0.974	0	UltDCon2	2.477	0	OK	A	
SA34	Span 404	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 404	End	UltDCon2	-26.8948	0.1759	UltDCon2	1.1631	0	UltDCon2	3.533	0	OK	A	
SA34	Span 405	Start	UltDCon2	-26.8948	0.1759	UltDCon2	1.1631	0	UltDCon2	3.533	0	OK	A	
SA34	Span 405	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 405	End	UltDCon2	-23.1162	0.1526	UltDCon2	3.9593	0.0304	UltDCon2	3.533	0	OK	A	
SA34	Span 406	Start	UltDCon2	-23.1162	0.1526	UltDCon2	3.9593	0.0304	UltDCon2	3.533	0	OK	A	
SA34	Span 406	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 406	End	UltDCon2	-29.1809	0.1893	UltDCon2	12.5472	0.083	UltDCon2	3.478	0	OK	A	
SA34	Span 407	Start	UltDCon2	-29.1809	0.1893	UltDCon2	12.5472	0.083	UltDCon2	3.478	0	OK	A	
SA34	Span 407	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 407	End	UltDCon2	-30.994	0.2008	UltDCon2	16.894	0.1106	UltDCon2	3.478	0	OK	A	
SA34	Span 408	Start	UltDCon2	-30.994	0.2008	UltDCon2	16.894	0.1106	UltDCon2	3.478	0	OK	A	
SA34	Span 408	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 408	End	UltDCon2	-21.2458	0.1394	UltDCon2	31.1658	0.2028	UltDCon1	0.336	0	OK	A	
SA34	Span 409	Start	UltDCon2	-21.2458	0.1394	UltDCon2	31.1658	0.2028	UltDCon1	0.336	0	OK	A	
SA34	Span 409	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 409	End	UltDCon2	-24.2828	0.1612	UltDCon2	28.6797	0.1893	UltDCon2	7.894	0	OK	A	
SA34	Span 410	Start	UltDCon2	-24.2828	0.1612	UltDCon2	28.6797	0.1893	UltDCon2	7.894	0	OK	A	
SA34	Span 410	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 410	End	UltDCon2	-20.0342	0.1344	UltDCon2	40.1732	0.2632	UltDCon2	7.894	0	OK	A	
SA34	Span 411	Start	UltDCon2	-20.0342	0.1344	UltDCon2	40.1732	0.2632	UltDCon2	7.894	0	OK	A	
SA34	Span 411	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 411	End	UltDCon2	-20.6509	0.142	UltDCon2	33.0442	0.2213	UltDCon2	12.799	0	OK	A	
SA34	Span 412	Start	UltDCon2	-20.6509	0.142	UltDCon2	33.0442	0.2213	UltDCon2	12.799	0	OK	A	
SA34	Span 412	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 412	End	UltDCon2	-5.0084	0.0434	UltDCon2	32.799	0.2209	UltDCon2	12.799	0	OK	A	
SA34	Span 413	Start	UltDCon2	-5.0084	0.0434	UltDCon2	32.799	0.2209	UltDCon2	12.799	0	OK	A	
SA34	Span 413	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 413	End	UltDCon2	-7.8779	0.0575	UltDCon2	19.7719	0.1335	UltDCon2	11.364	0	OK	A	
SA34	Span 414	Start	UltDCon2	-7.8779	0.0575	UltDCon2	19.7719	0.1335	UltDCon2	11.364	0	OK	A	
SA34	Span 414	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 414	End	UltDCon2	-8.235	0.059	UltDCon2	11.6051	0.0805	UltDCon2	11.364	0	OK	A	
SA34	Span 415	Start	UltDCon2	-8.235	0.059	UltDCon2	11.6051	0.0805	UltDCon2	11.364	0	OK	A	
SA34	Span 415	Middle		0	0		0	0		0	0	OK	A	
SA34	Span 415	End	UltDCon2	-4.6963	0.0315	UltDCon2	9.88	0.0644	UltDCon2	0.79	0	OK	A	
SA34	Span 416	Start	UltDCon2	-4.6963	0.0315	UltDCon2	9.88	0.0644	UltDCon2	0.79	0	OK	A	
SA34	Span 416	Middle	UltDCon2	-3.6667	0.0236	UltDCon2	10.3232	0.066	UltDCon2	0.79	0	OK	A	
SA34	Span 416	End		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:42 PM

SA34	Span 417	Start	0	0	0	0	0	0	OK	A
SA34	Span 417	Middle	0	0	0	0	0	0	OK	A
SA34	Span 417	End	0	0	0	0	0	0	OK	A
SA34	Span 418	Start	0	0	0	0	0	0	OK	A
SA34	Span 418	Middle	0	0	0	0	0	0	OK	A
SA34	Span 418	End	0	0	0	0	0	0	OK	A
SA34	Span 419	Start	0	0	0	0	0	0	OK	A
SA34	Span 419	Middle	0	0	0	0	0	0	OK	A
SA34	Span 419	End	0	0	0	0	0	0	OK	A
SA34	Span 420	Start	0	0	0	0	0	0	OK	A
SA34	Span 420	Middle	0	0	0	0	0	0	OK	A
SA34	Span 420	End	0	0	0	0	0	0	OK	A
SA34	Span 421	Start	0	0	0	0	0	0	OK	A
SA34	Span 421	Middle	0	0	0	0	0	0	OK	A
SA34	Span 421	End	0	0	0	0	0	0	OK	A
SA34	Span 422	Start	0	0	0	0	0	0	OK	A
SA34	Span 422	Middle	0	0	0	0	0	0	OK	A
SA34	Span 422	End	0	0	0	0	0	0	OK	A
SA34	Span 423	Start	0	0	0	0	0	0	OK	A
SA34	Span 423	Middle	0	0	0	0	0	0	OK	A
SA34	Span 423	End	0	0	0	0	0	0	OK	A
SA34	Span 424	Start	0	0	0	0	0	0	OK	A
SA34	Span 424	Middle	0	0	0	0	0	0	OK	A
SA34	Span 424	End	0	0	0	0	0	0	OK	A
SA34	Span 425	Start	0	0	0	0	0	0	OK	A
SA34	Span 425	Middle	0	0	0	0	0	0	OK	A
SA34	Span 425	End	0	0	0	0	0	0	OK	A
SA34	Span 426	Start	0	0	0	0	0	0	OK	A
SA34	Span 426	Middle	0	0	0	0	0	0	OK	A
SA34	Span 426	End	0	0	0	0	0	0	OK	A
SA34	Span 427	Start	0	0	0	0	0	0	OK	A
SA34	Span 427	Middle	0	0	0	0	0	0	OK	A
SA34	Span 427	End	0	0	0	0	0	0	OK	A
SA34	Span 428	Start	0	0	0	0	0	0	OK	A
SA34	Span 428	Middle	0	0	0	0	0	0	OK	A
SA34	Span 428	End	0	0	0	0	0	0	OK	A
SA34	Span 429	Start	0	0	0	0	0	0	OK	A
SA34	Span 429	Middle	0	0	0	0	0	0	OK	A
SA34	Span 429	End	0	0	0	0	0	0	OK	A
SA34	Span 430	Start	0	0	0	0	0	0	OK	A
SA34	Span 430	Middle	0	0	0	0	0	0	OK	A
SA34	Span 430	End	0	0	0	0	0	0	OK	A
SA34	Span 431	Start	0	0	0	0	0	0	OK	A
SA34	Span 431	Middle	0	0	0	0	0	0	OK	A
SA34	Span 431	End	0	0	0	0	0	0	OK	A
SA34	Span 432	Start	0	0	0	0	0	0	OK	A
SA34	Span 432	Middle	0	0	0	0	0	0	OK	A
SA34	Span 432	End	0	0	0	0	0	0	OK	A
SA34	Span 433	Start	0	0	0	0	0	0	OK	A
SA34	Span 433	Middle	0	0	0	0	0	0	OK	A
SA34	Span 433	End	0	0	0	0	0	0	OK	A
SA34	Span 434	Start	0	0	0	0	0	0	OK	A
SA34	Span 434	Middle	0	0	0	0	0	0	OK	A
SA34	Span 434	End	0	0	0	0	0	0	OK	A
SA34	Span 435	Start	0	0	0	0	0	0	OK	A
SA34	Span 435	Middle	0	0	0	0	0	0	OK	A
SA34	Span 435	End	0	0	0	0	0	0	OK	A
SA35	Span 1	Start	0	0	0	0	0	0	OK	A
SA35	Span 1	Middle	0	0	0	0	0	0	OK	A
SA35	Span 1	End	0	0	0	0	0	0	OK	A
SA35	Span 2	Start	0	0	0	0	0	0	OK	A
SA35	Span 2	Middle	0	0	0	0	0	0	OK	A
SA35	Span 2	End	0	0	0	0	0	0	OK	A
SA35	Span 3	Start	0	0	0	0	0	0	OK	A
SA35	Span 3	Middle	0	0	0	0	0	0	OK	A
SA35	Span 3	End	0	0	0	0	0	0	OK	A
SA35	Span 4	Start	0	0	0	0	0	0	OK	A
SA35	Span 4	Middle	0	0	0	0	0	0	OK	A
SA35	Span 4	End	0	0	0	0	0	0	OK	A
SA35	Span 5	Start	0	0	0	0	0	0	OK	A
SA35	Span 5	Middle	0	0	0	0	0	0	OK	A
SA35	Span 5	End	0	0	0	0	0	0	OK	A
SA35	Span 6	Start	0	0	0	0	0	0	OK	A
SA35	Span 6	Middle	0	0	0	0	0	0	OK	A
SA35	Span 6	End	0	0	0	0	0	0	OK	A
SA35	Span 7	Start	0	0	0	0	0	0	OK	A
SA35	Span 7	Middle	0	0	0	0	0	0	OK	A
SA35	Span 7	End	0	0	0	0	0	0	OK	A
SA35	Span 8	Start	0	0	0	0	0	0	OK	A
SA35	Span 8	Middle	0	0	0	0	0	0	OK	A
SA35	Span 8	End	0	0	0	0	0	0	OK	A
SA35	Span 9	Start	0	0	0	0	0	0	OK	A
SA35	Span 9	Middle	0	0	0	0	0	0	OK	A
SA35	Span 9	End	0	0	0	0	0	0	OK	A
SA35	Span 10	Start	0	0	0	0	0	0	OK	A
SA35	Span 10	Middle	0	0	0	0	0	0	OK	A
SA35	Span 10	End	0	0	0	0	0	0	OK	A
SA35	Span 11	Start	0	0	0	0	0	0	OK	A
SA35	Span 11	Middle	0	0	0	0	0	0	OK	A
SA35	Span 11	End	0	0	0	0	0	0	OK	A
SA35	Span 12	Start	0	0	0	0	0	0	OK	A
SA35	Span 12	Middle	0	0	0	0	0	0	OK	A
SA35	Span 12	End	0	0	0	0	0	0	OK	A
SA35	Span 13	Start	0	0	0	0	0	0	OK	A
SA35	Span 13	Middle	0	0	0	0	0	0	OK	A
SA35	Span 13	End	0	0	0	0	0	0	OK	A
SA35	Span 14	Start	0	0	0	0	0	0	OK	A
SA35	Span 14	Middle	0	0	0	0	0	0	OK	A
SA35	Span 14	End	0	0	0	0	0	0	OK	A
SA35	Span 15	Start	0	0	0	0	0	0	OK	A
SA35	Span 15	Middle	0	0	0	0	0	0	OK	A
SA35	Span 15	End	0	0	0	0	0	0	OK	A
SA35	Span 16	Start	0	0	0	0	0	0	OK	A
SA35	Span 16	Middle	0	0	0	0	0	0	OK	A
SA35	Span 16	End	0	0	0	0	0	0	OK	A
SA35	Span 17	Start	0	0	0	0	0	0	OK	A
SA35	Span 17	Middle	0	0	0	0	0	0	OK	A
SA35	Span 17	End	0	0	0	0	0	0	OK	A
SA35	Span 18	Start	0	0	0	0	0	0	OK	A
SA35	Span 18	Middle	0	0	0	0	0	0	OK	A
SA35	Span 18	End	0	0	0	0	0	0	OK	A
SA35	Span 19	Start	0	0	0	0	0	0	OK	A
SA35	Span 19	Middle	0	0	0	0	0	0	OK	A
SA35	Span 19	End	0	0	0	0	0	0	OK	A
SA35	Span 20	Start	0	0	0	0	0	0	OK	A
SA35	Span 20	Middle	0	0	0	0	0	0	OK	A
SA35	Span 20	End	0	0	0	0	0	0	OK	A
SA35	Span 21	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:43 PM

SA35	Span 21	Middle		0	0		0	0		0	0	OK	A
SA35	Span 21	End		0	0		0	0		0	0	OK	A
SA35	Span 22	Start		0	0		0	0		0	0	OK	A
SA35	Span 22	Middle		0	0		0	0		0	0	OK	A
SA35	Span 22	End		0	0		0	0		0	0	OK	A
SA35	Span 23	Start		0	0		0	0		0	0	OK	A
SA35	Span 23	Middle		0	0		0	0		0	0	OK	A
SA35	Span 23	End		0	0		0	0		0	0	OK	A
SA35	Span 24	Start		0	0		0	0		0	0	OK	A
SA35	Span 24	Middle		0	0		0	0		0	0	OK	A
SA35	Span 24	End		0	0		0	0		0	0	OK	A
SA35	Span 25	Start		0	0		0	0		0	0	OK	A
SA35	Span 25	Middle		0	0		0	0		0	0	OK	A
SA35	Span 25	End		0	0		0	0		0	0	OK	A
SA35	Span 26	Start		0	0		0	0		0	0	OK	A
SA35	Span 26	Middle		0	0		0	0		0	0	OK	A
SA35	Span 26	End		0	0		0	0		0	0	OK	A
SA35	Span 27	Start		0	0		0	0		0	0	OK	A
SA35	Span 27	Middle		0	0		0	0		0	0	OK	A
SA35	Span 27	End		0	0		0	0		0	0	OK	A
SA35	Span 28	Start		0	0		0	0		0	0	OK	A
SA35	Span 28	Middle		0	0		0	0		0	0	OK	A
SA35	Span 28	End		0	0		0	0		0	0	OK	A
SA35	Span 29	Start		0	0		0	0		0	0	OK	A
SA35	Span 29	Middle		0	0		0	0		0	0	OK	A
SA35	Span 29	End		0	0		0	0		0	0	OK	A
SA35	Span 30	Start		0	0		0	0		0	0	OK	A
SA35	Span 30	Middle		0	0		0	0		0	0	OK	A
SA35	Span 30	End		0	0		0	0		0	0	OK	A
SA35	Span 31	Start		0	0		0	0		0	0	OK	A
SA35	Span 31	Middle		0	0		0	0		0	0	OK	A
SA35	Span 31	End		0	0		0	0		0	0	OK	A
SA35	Span 32	Start		0	0		0	0		0	0	OK	A
SA35	Span 32	Middle		0	0		0	0		0	0	OK	A
SA35	Span 32	End		0	0		0	0		0	0	OK	A
SA35	Span 33	Start		0	0		0	0		0	0	OK	A
SA35	Span 33	Middle		0	0		0	0		0	0	OK	A
SA35	Span 33	End		0	0		0	0		0	0	OK	A
SA35	Span 34	Start		0	0		0	0		0	0	OK	A
SA35	Span 34	Middle		0	0		0	0		0	0	OK	A
SA35	Span 34	End		0	0		0	0		0	0	OK	A
SA35	Span 35	Start		0	0		0	0		0	0	OK	A
SA35	Span 35	Middle		0	0		0	0		0	0	OK	A
SA35	Span 35	End		0	0		0	0		0	0	OK	A
SA35	Span 36	Start		0	0		0	0		0	0	OK	A
SA35	Span 36	Middle		0	0		0	0		0	0	OK	A
SA35	Span 36	End		0	0		0	0		0	0	OK	A
SA35	Span 37	Start		0	0		0	0		0	0	OK	A
SA35	Span 37	Middle		0	0		0	0		0	0	OK	A
SA35	Span 37	End		0	0		0	0		0	0	OK	A
SA35	Span 38	Start		0	0		0	0		0	0	OK	A
SA35	Span 38	Middle		0	0		0	0		0	0	OK	A
SA35	Span 38	End	UltDCon2	-163.6579	1.2875	UltDCon2	58.805	0.7388	UltDCon2	52.751	0.1156	OK	A
SA35	Span 39	Start	UltDCon2	-163.6579	1.2875	UltDCon2	58.805	0.7388	UltDCon2	52.751	0.1156	OK	A
SA35	Span 39	Middle	UltDCon2	-216.4868	1.8045	UltDCon2	18.2987	0.7605	UltDCon2	76.134	0.161	OK	A
SA35	Span 39	End	UltDCon2	-88.3164	0.7212	UltDCon2	0	0.2583	UltDCon2	19.409	0	OK	A
SA35	Span 40	Start	UltDCon2	-88.3164	0.7212	UltDCon2	0	0.2583	UltDCon2	19.409	0	OK	A
SA35	Span 40	Middle		0	0		0	0		0	0	OK	A
SA35	Span 40	End	UltDCon2	-76.7615	0.4599	UltDCon2	5.5228	0.0889	UltDCon2	7.618	0	OK	A
SA35	Span 41	Start	UltDCon2	-76.7615	0.4599	UltDCon2	5.5228	0.0889	UltDCon2	7.618	0	OK	A
SA35	Span 41	Middle		0	0		0	0		0	0	OK	A
SA35	Span 41	End	UltDCon2	-104.7977	0.572	UltDCon2	0	0.0259	UltDCon2	5.074	0	OK	A
SA35	Span 42	Start	UltDCon2	-104.7977	0.572	UltDCon2	0	0.0259	UltDCon2	5.074	0	OK	A
SA35	Span 42	Middle		0	0		0	0		0	0	OK	A
SA35	Span 42	End	UltDCon2	-95.0299	0.5171	UltDCon14(12/12)	0	0	UltDCon2	5.074	0	OK	A
SA35	Span 43	Start	UltDCon2	-95.0299	0.5171	UltDCon14(12/12)	0	0	UltDCon2	5.074	0	OK	A
SA35	Span 43	Middle		0	0		0	0		0	0	OK	A
SA35	Span 43	End	UltDCon2	-79.9659	0.4364	UltDCon14(12/12)	0	0	UltDCon2	0.643	0	OK	A
SA35	Span 44	Start	UltDCon2	-79.9659	0.4364	UltDCon14(12/12)	0	0	UltDCon2	0.643	0	OK	A
SA35	Span 44	Middle		0	0		0	0		0	0	OK	A
SA35	Span 44	End	UltDCon2	-70.6864	0.3846	UltDCon14(12/12)	0	0	UltDCon1	0.278	0	OK	A
SA35	Span 45	Start	UltDCon2	-70.6864	0.3846	UltDCon14(12/12)	0	0	UltDCon1	0.278	0	OK	A
SA35	Span 45	Middle		0	0		0	0		0	0	OK	A
SA35	Span 45	End	UltDCon2	-67.4208	0.3679	UltDCon14(12/12)	0	0	UltDCon1	0.272	0	OK	A
SA35	Span 46	Start	UltDCon2	-67.4208	0.3679	UltDCon14(12/12)	0	0	UltDCon1	0.272	0	OK	A
SA35	Span 46	Middle		0	0		0	0		0	0	OK	A
SA35	Span 46	End	UltDCon2	-48.0966	0.2667	UltDCon14(12/12)	0	0	UltDCon2	1.128	0	OK	A
SA35	Span 47	Start	UltDCon2	-48.0966	0.2667	UltDCon14(12/12)	0	0	UltDCon2	1.128	0	OK	A
SA35	Span 47	Middle		0	0		0	0		0	0	OK	A
SA35	Span 47	End	UltDCon2	-47.6875	0.2599	UltDCon2	4.5003	0.0353	UltDCon2	1.4	0	OK	A
SA35	Span 48	Start	UltDCon2	-47.6875	0.2599	UltDCon2	4.5003	0.0353	UltDCon2	1.4	0	OK	A
SA35	Span 48	Middle		0	0		0	0		0	0	OK	A
SA35	Span 48	End	UltDCon2	-53.5818	0.2798	UltDCon2	2.06	0	UltDCon12(6/12)	2.31	0	OK	A
SA35	Span 49	Start	UltDCon2	-53.5818	0.2798	UltDCon2	2.06	0	UltDCon12(6/12)	2.31	0	OK	A
SA35	Span 49	Middle		0	0		0	0		0	0	OK	A
SA35	Span 49	End	UltDCon2	-35.2145	0.1868	UltDCon2	0.5393	0	UltDCon2	2.014	0	OK	A
SA35	Span 50	Start	UltDCon2	-35.2145	0.1868	UltDCon2	0.5393	0	UltDCon2	2.014	0	OK	A
SA35	Span 50	Middle		0	0		0	0		0	0	OK	A
SA35	Span 50	End	UltDCon2	-33.2992	0.1729	UltDCon5(9/12)	1.2427	0	UltDCon1	0.434	0	OK	A
SA35	Span 51	Start	UltDCon2	-33.2992	0.1729	UltDCon5(9/12)	1.2427	0	UltDCon1	0.434	0	OK	A
SA35	Span 51	Middle		0	0		0	0		0	0	OK	A
SA35	Span 51	End	UltDCon2	-34.5287	0.1792	UltDCon2	0.7608	0	UltDCon2	2.031	0	OK	A
SA35	Span 52	Start	UltDCon2	-34.5287	0.1792	UltDCon2	0.7608	0	UltDCon2	2.031	0	OK	A
SA35	Span 52	Middle		0	0		0	0		0	0	OK	A
SA35	Span 52	End	UltDCon2	-27.0372	0.1424	UltDCon2	8.3107	0.0452	UltDCon2	4.052	0	OK	A
SA35	Span 53	Start	UltDCon2	-27.0372	0.1424	UltDCon2	8.3107	0.0452	UltDCon2	4.052	0	OK	A
SA35	Span 53	Middle		0	0		0	0		0	0	OK	A
SA35	Span 53	End	UltDCon2	-20.3927	0.1087	UltDCon12(6/12)	8.977	0.0466	UltDCon2	3.132	0	OK	A
SA35	Span 54	Start	UltDCon2	-20.3927	0.1087	UltDCon12(6/12)	8.977	0.0466	UltDCon2	3.132	0	OK	A
SA35	Span 54	Middle		0	0		0	0		0	0	OK	A
SA35	Span 54	End	UltDCon2	-11.324	0.067	UltDCon12(6/12)	4.7545	0.03	UltDCon1	0.126	0	OK	A
SA35	Span 55	Start	UltDCon2	-11.324	0.067	UltDCon12(6/12)	4.7545	0.03	UltDCon1	0.126	0	OK	A
SA35	Span 55	Middle		0	0		0	0		0	0	OK	A
SA35	Span 55	End	UltDCon2	-3.4535	0.1278	UltDCon2	0	0.0136	UltDCon2	0.214	0	OK	A
SA35	Span 56	Start	UltDCon2	-3.4258	0.127	UltDCon2	0	0.0136	UltDCon2	0.214	0	OK	A
SA35	Span 56	Middle		0	0		0	0		0	0	OK	A
SA35	Span 56	End	UltDCon2	-3.6238	0.1399	UltDCon2	0.0134	0.0195	UltDCon2	0.321	0	OK	A
SA35	Span 57	Start	UltDCon2	-3.6238	0.1399	UltDCon2	0.0134	0.0195	UltDCon2	0.321	0	OK	A
SA35	Span 57	Middle		0	0		0	0		0	0	OK	A
SA35	Span 57	End	UltDCon2	-3.1479	0.1234	UltDCon2	0.0405	0.0198	UltDCon2	0.321	0	OK	A
SA35	Span 58	Start	UltDCon2	-3.1479	0.1234	UltDCon2	0.0405	0.0198	UltDCon2	0.321	0	OK	A
SA35	Span 58	Middle		0	0		0	0		0	0	OK	A
SA35	Span 58	End	UltDCon2	-3.0219	0.125	UltDCon2	0.033	0.0245	UltDCon2	0.184	0	OK	A
SA35	Span 59	Start	UltDCon2	-3.0219	0.125	UltDCon2	0.033	0.0245	UltDCon2	0.184	0	OK	A
SA35	Span 59	Middle		0	0		0	0		0	0	OK	A
SA35	Span 59	End	UltDCon2	-2.7424	0.1152	UltDCon2	0.0615	0.025	UltDCon2	0.184	0	OK	A
SA35	Span 60	Start	UltDCon2	-2.7424	0.1152	UltDCon2	0.0615	0.025	UltDCon2	0.184	0	OK	A
SA35	Span 60	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:05:43 PM

SA35	Span 60	End	UltDCon2	-2.6453	0.1145	UltDCon2	0.0168	0.0254	UltDCon1	0.168	0	OK	A
SA35	Span 61	Start	UltDCon2	-2.6453	0.1145	UltDCon2	0.0168	0.0254	UltDCon1	0.168	0	OK	A
SA35	Span 61	Middle		0	0		0	0		0	0	OK	A
SA35	Span 61	End	UltDCon2	-2.6495	0.1144	UltDCon2	0.0075	0.0248	UltDCon1	0.168	0	OK	A
SA35	Span 62	Start	UltDCon2	-2.6495	0.1144	UltDCon2	0.0075	0.0248	UltDCon1	0.168	0	OK	A
SA35	Span 62	Middle		0	0		0	0		0	0	OK	A
SA35	Span 62	End	UltDCon2	-3.4678	0.1425	UltDCon2	0.0494	0.0277	UltDCon1	0.449	0	OK	A
SA35	Span 63	Start	UltDCon2	-3.4678	0.1425	UltDCon2	0.0494	0.0277	UltDCon1	0.449	0	OK	A
SA35	Span 63	Middle		0	0		0	0		0	0	OK	A
SA35	Span 63	End	UltDCon2	-3.4204	0.1411	UltDCon2	0.0149	0.0264	UltDCon1	0.449	0	OK	A
SA35	Span 64	Start	UltDCon2	-3.4204	0.1411	UltDCon2	0.0149	0.0264	UltDCon1	0.449	0	OK	A
SA35	Span 64	Middle		0	0		0	0		0	0	OK	A
SA35	Span 64	End	UltDCon2	-3.7796	0.1517	UltDCon2	0	0.025	UltDCon2	1.286	0	OK	A
SA35	Span 65	Start	UltDCon2	-3.7796	0.1517	UltDCon2	0	0.025	UltDCon2	1.286	0	OK	A
SA35	Span 65	Middle		0	0		0	0		0	0	OK	A
SA35	Span 65	End	UltDCon1	-1.9706	0.0862	UltDCon2	0	0.0214	UltDCon5(6/12)	0.212	0	OK	A
SA35	Span 66	Start	UltDCon1	-1.9706	0.0862	UltDCon2	0	0.0214	UltDCon5(6/12)	0.212	0	OK	A
SA35	Span 66	Middle		0	0		0	0		0	0	OK	A
SA35	Span 66	End		0	0		0	0		0	0	OK	A
SA35	Span 67	Start		0	0		0	0		0	0	OK	A
SA35	Span 67	Middle		0	0		0	0		0	0	OK	A
SA35	Span 67	End		0	0		0	0		0	0	OK	A
SA35	Span 68	Start		0	0		0	0		0	0	OK	A
SA35	Span 68	Middle		0	0		0	0		0	0	OK	A
SA35	Span 68	End		0	0		0	0		0	0	OK	A
SA35	Span 69	Start		0	0		0	0		0	0	OK	A
SA35	Span 69	Middle		0	0		0	0		0	0	OK	A
SA35	Span 69	End	UltDCon12(6/12)	-0.9962	0.0065	UltDCon2	0	0.0019		0	0	OK	A
SA35	Span 70	Start	UltDCon12(6/12)	-0.9962	0.0065	UltDCon2	0	0.0019	UltDCon2	0.066	0	OK	A
SA35	Span 70	Middle		0	0		0	0		0	0	OK	A
SA35	Span 70	End	UltDCon12(6/12)	-7.5718	0.0519	UltDCon2	0	0.0169	UltDCon2	0.819	0	OK	A
SA35	Span 71	Start	UltDCon12(6/12)	-7.5718	0.0519	UltDCon2	0	0.0169	UltDCon2	0.819	0	OK	A
SA35	Span 71	Middle		0	0		0	0		0	0	OK	A
SA35	Span 71	End	UltDCon12(6/12)	-18.0455	0.133	UltDCon2	0	0.0503	UltDCon12(6/12)	0.083	0	OK	A
SA35	Span 72	Start	UltDCon12(6/12)	-18.0455	0.133	UltDCon2	0	0.0503	UltDCon12(6/12)	0.083	0	OK	A
SA35	Span 72	Middle		0	0		0	0		0	0	OK	A
SA35	Span 72	End	UltDCon12(6/12)	-19.2809	0.1311	UltDCon12(6/12)	1.2052	0.0446	UltDCon11(11/12)	2.396	0	OK	A
SA35	Span 73	Start	UltDCon12(6/12)	-19.2809	0.1311	UltDCon12(6/12)	1.2052	0.0446	UltDCon11(11/12)	2.396	0	OK	A
SA35	Span 73	Middle		0	0		0	0		0	0	OK	A
SA35	Span 73	End	UltDCon12(6/12)	-20.0883	0.1186	UltDCon11(11/12)	2.182	0.0348	UltDCon13(2/12)	0.525	0	OK	A
SA35	Span 74	Start	UltDCon12(6/12)	-20.0883	0.1186	UltDCon11(11/12)	2.182	0.0348	UltDCon13(2/12)	0.525	0	OK	A
SA35	Span 74	Middle		0	0		0	0		0	0	OK	A
SA35	Span 74	End	UltDCon12(6/12)	-19.232	0.1241	UltDCon2	3.6013	0.0532	UltDCon2	0.889	0	OK	A
SA35	Span 75	Start	UltDCon12(6/12)	-19.232	0.1241	UltDCon2	3.6013	0.0532	UltDCon2	0.889	0	OK	A
SA35	Span 75	Middle		0	0		0	0		0	0	OK	A
SA35	Span 75	End	UltDCon2	-9.5719	0.0789	UltDCon12(6/12)	40.6769	0.2239	UltDCon2	5.229	0	OK	A
SA35	Span 76	Start	UltDCon2	-9.5719	0.0789	UltDCon12(6/12)	40.6769	0.2239	UltDCon2	5.229	0	OK	A
SA35	Span 76	Middle		0	0		0	0		0	0	OK	A
SA35	Span 76	End	UltDCon2	-6.5896	0.0738	UltDCon12(6/12)	36.5963	0.2137	UltDCon2	7.249	0	OK	A
SA35	Span 77	Start	UltDCon2	-6.5896	0.0738	UltDCon12(6/12)	36.5963	0.2137	UltDCon2	7.249	0	OK	A
SA35	Span 77	Middle		0	0		0	0		0	0	OK	A
SA35	Span 77	End	UltDCon12(6/12)	-10.6449	0.09	UltDCon12(6/12)	49.0702	0.2725	UltDCon12(6/12)	2.053	0	OK	A
SA35	Span 78	Start	UltDCon12(6/12)	-10.6449	0.09	UltDCon12(6/12)	49.0702	0.2725	UltDCon12(6/12)	2.053	0	OK	A
SA35	Span 78	Middle		0	0		0	0		0	0	OK	A
SA35	Span 78	End	UltDCon12(6/12)	-20.1452	0.1363	UltDCon12(6/12)	52.3387	0.2893	UltDCon12(6/12)	2.037	0	OK	A
SA35	Span 79	Start	UltDCon12(6/12)	-20.1452	0.1363	UltDCon12(6/12)	52.3387	0.2893	UltDCon12(6/12)	2.037	0	OK	A
SA35	Span 79	Middle		0	0		0	0		0	0	OK	A
SA35	Span 79	End	UltDCon12(6/12)	-26.3214	0.1615	UltDCon12(6/12)	57.0705	0.3076	UltDCon2	1.139	0	OK	A
SA35	Span 80	Start	UltDCon12(6/12)	-26.3214	0.1615	UltDCon12(6/12)	57.0705	0.3076	UltDCon2	1.139	0	OK	A
SA35	Span 80	Middle		0	0		0	0		0	0	OK	A
SA35	Span 80	End	UltDCon12(6/12)	-35.9942	0.2093	UltDCon2	26.1019	0.1651	UltDCon2	1.925	0	OK	A
SA35	Span 81	Start	UltDCon12(6/12)	-35.9942	0.2093	UltDCon2	26.1019	0.1651	UltDCon2	1.925	0	OK	A
SA35	Span 81	Middle		0	0		0	0		0	0	OK	A
SA35	Span 81	End	UltDCon12(6/12)	-48.9888	0.2356	UltDCon2	11.8913	0.0953	UltDCon2	1.925	0	OK	A
SA35	Span 82	Start	UltDCon12(6/12)	-48.9888	0.2356	UltDCon14(12/12)	0	0	UltDCon1	1.333	0	OK	A
SA35	Span 82	Middle		0	0		0	0		0	0	OK	A
SA35	Span 82	End	UltDCon12(6/12)	-57.9756	0.2789	UltDCon14(12/12)	0	0	UltDCon1	1.333	0	OK	A
SA35	Span 83	Start	UltDCon12(6/12)	-57.9756	0.2789	UltDCon14(12/12)	0	0	UltDCon1	1.333	0	OK	A
SA35	Span 83	Middle		0	0		0	0		0	0	OK	A
SA35	Span 83	End	UltDCon12(6/12)	-105.4986	0.5021	UltDCon14(12/12)	0	0	UltDCon11(6/12)	0.402	0	OK	A
SA35	Span 84	Start	UltDCon12(6/12)	-105.4986	0.5021	UltDCon14(12/12)	0	0	UltDCon11(6/12)	0.402	0	OK	A
SA35	Span 84	Middle		0	0		0	0		0	0	OK	A
SA35	Span 84	End	UltDCon2	-65.3746	0.3107	UltDCon2	26.0796	0.1238	UltDCon12(6/12)	23.237	0	OK	A
SA35	Span 85	Start	UltDCon2	-65.3746	0.3107	UltDCon2	26.0796	0.1238	UltDCon12(6/12)	23.237	0	OK	A
SA35	Span 85	Middle		0	0		0	0		0	0	OK	A
SA35	Span 85	End	UltDCon2	-33.0946	0.1571	UltDCon2	15.6585	0.0743	UltDCon2	111.22	0.2034	OK	A
SA35	Span 86	Start	UltDCon2	-33.0946	0.1571	UltDCon2	15.6585	0.0743	UltDCon2	111.22	0.2034	OK	A
SA35	Span 86	Middle		0	0		0	0		0	0	OK	A
SA35	Span 86	End	UltDCon2	-11.5974	0.055	UltDCon2	122.6396	0.5841	UltDCon2	111.22	0.2034	OK	A
SA35	Span 87	Start	UltDCon2	-11.5974	0.055	UltDCon2	122.6396	0.5841	UltDCon2	111.22	0.2034	OK	A
SA35	Span 87	Middle		0	0		0	0		0	0	OK	A
SA35	Span 87	End	UltDCon2	-3.839	0.0529	UltDCon2	125.0658	0.6307	UltDCon2	93.402	0.161	OK	A
SA35	Span 88	Start	UltDCon2	-3.839	0.0529	UltDCon2	125.0658	0.6307	UltDCon2	93.402	0.161	OK	A
SA35	Span 88	Middle		0	0		0	0		0	0	OK	A
SA35	Span 88	End	UltDCon2	-11.9443	0.0839	UltDCon2	35.3233	0.1952	UltDCon2	93.402	0.161	OK	A
SA35	Span 89	Start	UltDCon2	-11.9443	0.0839	UltDCon2	35.3233	0.1952	UltDCon2	93.402	0.161	OK	A
SA35	Span 89	Middle		0	0		0	0		0	0	OK	A
SA35	Span 89	End	UltDCon2	-2.8958	0	UltDCon2	18.5702	0.1017	UltDCon12(6/12)	16.036	0	OK	A
SA35	Span 90	Start	UltDCon2	-2.8958	0	UltDCon2	18.5702	0.1017	UltDCon12(6/12)	16.036	0	OK	A
SA35	Span 90	Middle		0	0		0	0		0	0	OK	A
SA35	Span 90	End	UltDCon2	-0.393	0	UltDCon2	6.9997	0.0366	UltDCon2	6.006	0	OK	A
SA35	Span 91	Start	UltDCon2	-0.393	0	UltDCon2	6.9997	0.0366	UltDCon2	6.006	0	OK	A
SA35	Span 91	Middle		0	0		0	0		0	0	OK	A
SA35	Span 91	End	UltDCon2	-2.4586	0	UltDCon2	2.2858	0	UltDCon2	6.006	0	OK	A
SA35	Span 92	Start	UltDCon2	-2.4586	0	UltDCon2	2.2858	0	UltDCon2	6.006	0	OK	A
SA35	Span 92	Middle		0	0		0	0		0	0	OK	A
SA35	Span 92	End		0	0		0	0		0	0	OK	A
SA35	Span 93	Start		0	0		0	0		0	0	OK	A
SA35	Span 93	Middle		0	0		0	0		0	0	OK	A
SA35	Span 93	End		0	0		0	0		0	0	OK	A
SA35	Span 94	Start		0	0		0	0		0	0	OK	A
SA35	Span 94	Middle		0	0		0	0		0	0	OK	A
SA35	Span 94	End		0	0		0	0		0	0	OK	A
SA35	Span 95	Start		0	0		0	0		0	0	OK	A
SA35	Span 95	Middle		0	0		0	0		0	0	OK	A
SA35	Span 95	End		0	0		0	0		0	0	OK	A
SA35	Span 96	Start		0	0		0	0		0	0	OK	A
SA35	Span 96	Middle		0	0		0	0		0	0	OK	A
SA35	Span 96	End		0	0		0	0		0	0	OK	A
SA35	Span 97	Start		0	0		0	0		0	0	OK	A
SA35	Span 97	Middle		0	0		0	0		0	0	OK	A
SA35	Span 97	End		0	0		0	0		0	0	OK	A
SA35	Span 98	Start		0	0		0	0		0	0	OK	A
SA35	Span 98	Middle		0	0		0	0		0	0	OK	A
SA35	Span 98	End		0	0		0	0		0	0	OK	A
SA35	Span 99	Start		0	0		0	0		0	0	OK	A
SA35	Span 99	Middle		0	0		0	0		0	0	OK	A
SA35	Span 99	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:43 PM

SA35	Span 100	Start	0	0	0	0	0	0	OK	A
SA35	Span 100	Middle	0	0	0	0	0	0	OK	A
SA35	Span 100	End	0	0	0	0	0	0	OK	A
SA35	Span 101	Start	0	0	0	0	0	0	OK	A
SA35	Span 101	Middle	0	0	0	0	0	0	OK	A
SA35	Span 101	End	0	0	0	0	0	0	OK	A
SA35	Span 102	Start	0	0	0	0	0	0	OK	A
SA35	Span 102	Middle	0	0	0	0	0	0	OK	A
SA35	Span 102	End	0	0	0	0	0	0	OK	A
SA35	Span 103	Start	0	0	0	0	0	0	OK	A
SA35	Span 103	Middle	0	0	0	0	0	0	OK	A
SA35	Span 103	End	0	0	0	0	0	0	OK	A
SA35	Span 104	Start	0	0	0	0	0	0	OK	A
SA35	Span 104	Middle	0	0	0	0	0	0	OK	A
SA35	Span 104	End	0	0	0	0	0	0	OK	A
SA35	Span 105	Start	0	0	0	0	0	0	OK	A
SA35	Span 105	Middle	0	0	0	0	0	0	OK	A
SA35	Span 105	End	0	0	0	0	0	0	OK	A
SA35	Span 106	Start	0	0	0	0	0	0	OK	A
SA35	Span 106	Middle	0	0	0	0	0	0	OK	A
SA35	Span 106	End	0	0	0	0	0	0	OK	A
SA35	Span 107	Start	0	0	0	0	0	0	OK	A
SA35	Span 107	Middle	0	0	0	0	0	0	OK	A
SA35	Span 107	End	0	0	0	0	0	0	OK	A
SA35	Span 108	Start	0	0	0	0	0	0	OK	A
SA35	Span 108	Middle	0	0	0	0	0	0	OK	A
SA35	Span 108	End	0	0	0	0	0	0	OK	A
SA35	Span 109	Start	0	0	0	0	0	0	OK	A
SA35	Span 109	Middle	0	0	0	0	0	0	OK	A
SA35	Span 109	End	0	0	0	0	0	0	OK	A
SA35	Span 110	Start	0	0	0	0	0	0	OK	A
SA35	Span 110	Middle	0	0	0	0	0	0	OK	A
SA35	Span 110	End	0	0	0	0	0	0	OK	A
SA35	Span 111	Start	0	0	0	0	0	0	OK	A
SA35	Span 111	Middle	0	0	0	0	0	0	OK	A
SA35	Span 111	End	0	0	0	0	0	0	OK	A
SA35	Span 112	Start	0	0	0	0	0	0	OK	A
SA35	Span 112	Middle	0	0	0	0	0	0	OK	A
SA35	Span 112	End	0	0	0	0	0	0	OK	A
SA35	Span 113	Start	0	0	0	0	0	0	OK	A
SA35	Span 113	Middle	0	0	0	0	0	0	OK	A
SA35	Span 113	End	0	0	0	0	0	0	OK	A
SA35	Span 114	Start	0	0	0	0	0	0	OK	A
SA35	Span 114	Middle	0	0	0	0	0	0	OK	A
SA35	Span 114	End	0	0	0	0	0	0	OK	A
SA35	Span 115	Start	0	0	0	0	0	0	OK	A
SA35	Span 115	Middle	0	0	0	0	0	0	OK	A
SA35	Span 115	End	0	0	0	0	0	0	OK	A
SA35	Span 116	Start	0	0	0	0	0	0	OK	A
SA35	Span 116	Middle	0	0	0	0	0	0	OK	A
SA35	Span 116	End	0	0	0	0	0	0	OK	A
SA35	Span 117	Start	0	0	0	0	0	0	OK	A
SA35	Span 117	Middle	0	0	0	0	0	0	OK	A
SA35	Span 117	End	0	0	0	0	0	0	OK	A
SA35	Span 118	Start	0	0	0	0	0	0	OK	A
SA35	Span 118	Middle	0	0	0	0	0	0	OK	A
SA35	Span 118	End	0	0	0	0	0	0	OK	A
SA35	Span 119	Start	0	0	0	0	0	0	OK	A
SA35	Span 119	Middle	0	0	0	0	0	0	OK	A
SA35	Span 119	End	0	0	0	0	0	0	OK	A
SA35	Span 120	Start	0	0	0	0	0	0	OK	A
SA35	Span 120	Middle	0	0	0	0	0	0	OK	A
SA35	Span 120	End	0	0	0	0	0	0	OK	A
SA35	Span 121	Start	0	0	0	0	0	0	OK	A
SA35	Span 121	Middle	0	0	0	0	0	0	OK	A
SA35	Span 121	End	0	0	0	0	0	0	OK	A
SA35	Span 122	Start	0	0	0	0	0	0	OK	A
SA35	Span 122	Middle	0	0	0	0	0	0	OK	A
SA35	Span 122	End	0	0	0	0	0	0	OK	A
SA35	Span 123	Start	0	0	0	0	0	0	OK	A
SA35	Span 123	Middle	0	0	0	0	0	0	OK	A
SA35	Span 123	End	0	0	0	0	0	0	OK	A
SA35	Span 124	Start	0	0	0	0	0	0	OK	A
SA35	Span 124	Middle	0	0	0	0	0	0	OK	A
SA35	Span 124	End	0	0	0	0	0	0	OK	A
SA35	Span 125	Start	0	0	0	0	0	0	OK	A
SA35	Span 125	Middle	0	0	0	0	0	0	OK	A
SA35	Span 125	End	0	0	0	0	0	0	OK	A
SA35	Span 126	Start	0	0	0	0	0	0	OK	A
SA35	Span 126	Middle	0	0	0	0	0	0	OK	A
SA35	Span 126	End	0	0	0	0	0	0	OK	A
SA35	Span 127	Start	0	0	0	0	0	0	OK	A
SA35	Span 127	Middle	0	0	0	0	0	0	OK	A
SA35	Span 127	End	0	0	0	0	0	0	OK	A
SA35	Span 128	Start	0	0	0	0	0	0	OK	A
SA35	Span 128	Middle	0	0	0	0	0	0	OK	A
SA35	Span 128	End	0	0	0	0	0	0	OK	A
SA35	Span 129	Start	0	0	0	0	0	0	OK	A
SA35	Span 129	Middle	0	0	0	0	0	0	OK	A
SA35	Span 129	End	0	0	0	0	0	0	OK	A
SA35	Span 130	Start	0	0	0	0	0	0	OK	A
SA35	Span 130	Middle	0	0	0	0	0	0	OK	A
SA35	Span 130	End	0	0	0	0	0	0	OK	A
SA35	Span 131	Start	0	0	0	0	0	0	OK	A
SA35	Span 131	Middle	0	0	0	0	0	0	OK	A
SA35	Span 131	End	0	0	0	0	0	0	OK	A
SA35	Span 132	Start	0	0	0	0	0	0	OK	A
SA35	Span 132	Middle	0	0	0	0	0	0	OK	A
SA35	Span 132	End	0	0	0	0	0	0	OK	A
SA35	Span 133	Start	0	0	0	0	0	0	OK	A
SA35	Span 133	Middle	0	0	0	0	0	0	OK	A
SA35	Span 133	End	0	0	0	0	0	0	OK	A
SA35	Span 134	Start	0	0	0	0	0	0	OK	A
SA35	Span 134	Middle	0	0	0	0	0	0	OK	A
SA35	Span 134	End	0	0	0	0	0	0	OK	A
SA35	Span 135	Start	0	0	0	0	0	0	OK	A
SA35	Span 135	Middle	0	0	0	0	0	0	OK	A
SA35	Span 135	End	0	0	0	0	0	0	OK	A
SA35	Span 136	Start	0	0	0	0	0	0	OK	A
SA35	Span 136	Middle	0	0	0	0	0	0	OK	A
SA35	Span 136	End	0	0	0	0	0	0	OK	A
SA35	Span 137	Start	0	0	0	0	0	0	OK	A
SA35	Span 137	Middle	0	0	0	0	0	0	OK	A
SA35	Span 137	End	0	0	0	0	0	0	OK	A
SA35	Span 138	Start	0	0	0	0	0	0	OK	A
SA35	Span 138	Middle	0	0	0	0	0	0	OK	A
SA35	Span 138	End	0	0	0	0	0	0	OK	A
SA35	Span 139	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:44 PM

SA35	Span 139	Middle		0	0	0	0			0	0	OK	A
SA35	Span 139	End		0	0	0	0			0	0	OK	A
SA35	Span 140	Start		0	0	0	0			0	0	OK	A
SA35	Span 140	Middle		0	0	0	0			0	0	OK	A
SA35	Span 140	End		0	0	0	0			0	0	OK	A
SA35	Span 141	Start		0	0	0	0			0	0	OK	A
SA35	Span 141	Middle		0	0	0	0			0	0	OK	A
SA35	Span 141	End		0	0	0	0			0	0	OK	A
SA35	Span 142	Start		0	0	0	0			0	0	OK	A
SA35	Span 142	Middle		0	0	0	0			0	0	OK	A
SA35	Span 142	End		0	0	0	0			0	0	OK	A
SA35	Span 143	Start		0	0	0	0			0	0	OK	A
SA35	Span 143	Middle		0	0	0	0			0	0	OK	A
SA35	Span 143	End		0	0	0	0			0	0	OK	A
SA35	Span 144	Start		0	0	0	0			0	0	OK	A
SA35	Span 144	Middle		0	0	0	0			0	0	OK	A
SA35	Span 144	End		0	0	0	0			0	0	OK	A
SA35	Span 145	Start		0	0	0	0			0	0	OK	A
SA35	Span 145	Middle		0	0	0	0			0	0	OK	A
SA35	Span 145	End		0	0	0	0			0	0	OK	A
SA35	Span 146	Start		0	0	0	0			0	0	OK	A
SA35	Span 146	Middle		0	0	0	0			0	0	OK	A
SA35	Span 146	End		0	0	0	0			0	0	OK	A
SA35	Span 147	Start		0	0	0	0			0	0	OK	A
SA35	Span 147	Middle		0	0	0	0			0	0	OK	A
SA35	Span 147	End		0	0	0	0			0	0	OK	A
SA35	Span 148	Start		0	0	0	0			0	0	OK	A
SA35	Span 148	Middle		0	0	0	0			0	0	OK	A
SA35	Span 148	End		0	0	0	0			0	0	OK	A
SA35	Span 149	Start		0	0	0	0			0	0	OK	A
SA35	Span 149	Middle		0	0	0	0			0	0	OK	A
SA35	Span 149	End		0	0	0	0			0	0	OK	A
SA35	Span 150	Start		0	0	0	0			0	0	OK	A
SA35	Span 150	Middle		0	0	0	0			0	0	OK	A
SA35	Span 150	End		0	0	0	0			0	0	OK	A
SA35	Span 151	Start		0	0	0	0			0	0	OK	A
SA35	Span 151	Middle		0	0	0	0			0	0	OK	A
SA35	Span 151	End		0	0	0	0			0	0	OK	A
SA35	Span 152	Start		0	0	0	0			0	0	OK	A
SA35	Span 152	Middle		0	0	0	0			0	0	OK	A
SA35	Span 152	End	UltDCon2	-2.7446	0.0177	UltDCon12(2/12)	4.1998	0.0256	UltDCon12(2/12)	1.222	0	OK	A
SA35	Span 153	Start	UltDCon2	-2.7446	0.0177	UltDCon12(2/12)	5.8811	0.0355	UltDCon12(2/12)	1.222	0	OK	A
SA35	Span 153	Middle		0	0	0	0			0	0	OK	A
SA35	Span 153	End	UltDCon14(2/12)	-1.9603	0	UltDCon12(2/12)	15.7524	0.095	UltDCon12(2/12)	8.126	0	OK	A
SA35	Span 154	Start	UltDCon14(2/12)	-1.9603	0	UltDCon12(2/12)	15.7524	0.095	UltDCon12(2/12)	8.126	0	OK	A
SA35	Span 154	Middle		0	0	0	0			0	0	OK	A
SA35	Span 154	End	UltDCon14(2/12)	-0.4477	0	UltDCon12(2/12)	23.0338	0.1383	UltDCon12(2/12)	8.126	0	OK	A
SA35	Span 155	Start	UltDCon14(2/12)	-0.4477	0	UltDCon12(2/12)	23.0338	0.1383	UltDCon12(2/12)	8.126	0	OK	A
SA35	Span 155	Middle		0	0	0	0			0	0	OK	A
SA35	Span 155	End		0	0	UltDCon2	39.2672	0.2391	UltDCon2	35.857	0	OK	A
SA35	Span 156	Start		0	0	UltDCon2	39.2672	0.2391	UltDCon2	35.857	0	OK	A
SA35	Span 156	Middle		0	0	0	0			0	0	OK	A
SA35	Span 156	End		0	0	UltDCon2	81.6527	0.4851	UltDCon2	30.078	0	OK	A
SA35	Span 157	Start		0	0	UltDCon2	81.6527	0.4851	UltDCon2	30.078	0	OK	A
SA35	Span 157	Middle		0	0	0	0			0	0	OK	A
SA35	Span 157	End		0	0	UltDCon2	104.8585	0.6251	UltDCon2	28.938	0	OK	A
SA35	Span 158	Start		0	0	UltDCon2	104.8585	0.6251	UltDCon2	28.938	0	OK	A
SA35	Span 158	Middle		0	0	0	0			0	0	OK	A
SA35	Span 158	End	UltDCon14(2/12)	-0.1605	0.0387	UltDCon2	81.9956	0.5253	UltDCon2	1.992	0	OK	A
SA35	Span 159	Start	UltDCon14(2/12)	-0.1605	0.0387	UltDCon2	81.9956	0.5253	UltDCon2	1.992	0	OK	A
SA35	Span 159	Middle		0	0	0	0			0	0	OK	A
SA35	Span 159	End	UltDCon2	-0.2811	0.0719	UltDCon2	50.0161	0.3586	UltDCon12(2/12)	5.597	0	OK	A
SA35	Span 160	Start	UltDCon2	-0.2811	0.0719	UltDCon2	50.0161	0.3586	UltDCon12(2/12)	5.597	0	OK	A
SA35	Span 160	Middle		0	0	0	0			0	0	OK	A
SA35	Span 160	End	UltDCon12(2/12)	-1.2133	0.0842	UltDCon2	46.4014	0.3499	UltDCon2	13.615	0	OK	A
SA35	Span 161	Start	UltDCon12(2/12)	-1.2133	0.0842	UltDCon2	46.4014	0.3499	UltDCon2	13.615	0	OK	A
SA35	Span 161	Middle		0	0	0	0			0	0	OK	A
SA35	Span 161	End	UltDCon12(2/12)	-6.784	0.1133	UltDCon2	47.1345	0.3495	UltDCon12(6/12)	6.865	0	OK	A
SA35	Span 162	Start	UltDCon12(2/12)	-6.784	0.1133	UltDCon2	47.1345	0.3495	UltDCon12(6/12)	6.865	0	OK	A
SA35	Span 162	Middle	UltDCon12(2/12)	-12.0895	0.1454	UltDCon2	35.0055	0.2819	UltDCon12(6/12)	6.865	0	OK	A
SA35	Span 162	End	UltDCon12(2/12)	-1.8488	0.0598	UltDCon2	31.5499	0.2075	UltDCon12(6/12)	4.727	0	OK	A
SA35	Span 163	Start	UltDCon12(2/12)	-1.8488	0.0598	UltDCon2	31.5499	0.2075	UltDCon12(6/12)	4.727	0	OK	A
SA35	Span 163	Middle		0	0	0	0			0	0	OK	A
SA35	Span 163	End	UltDCon14(2/12)	-0.8975	0.0357	UltDCon2	22.8162	0.4929	UltDCon12(6/12)	3.807	0	OK	A
SA35	Span 164	Start	UltDCon14(2/12)	-0.8975	0.0357	UltDCon2	22.8162	0.4929	UltDCon12(6/12)	3.807	0	OK	A
SA35	Span 164	Middle		0	0	0	0			0	0	OK	A
SA35	Span 164	End	UltDCon14(2/12)	-1.495	0.052	UltDCon2	19.8862	0.4366	UltDCon12(6/12)	3.807	0	OK	A
SA35	Span 165	Start	UltDCon14(2/12)	-1.495	0.052	UltDCon2	19.8862	0.4366	UltDCon12(6/12)	3.807	0	OK	A
SA35	Span 165	Middle		0	0	0	0			0	0	OK	A
SA35	Span 165	End	UltDCon14(2/12)	-3.5268	0.0924	UltDCon2	17.5383	0.3876	UltDCon2	3.931	0	OK	A
SA35	Span 166	Start	UltDCon14(2/12)	-3.5268	0.0924	UltDCon2	17.5383	0.3876	UltDCon2	3.931	0	OK	A
SA35	Span 166	Middle		0	0	0	0			0	0	OK	A
SA35	Span 166	End	UltDCon12(2/12)	-3.414	0.1024	UltDCon2	11.379	0.2648	UltDCon2	3.931	0	OK	A
SA35	Span 167	Start	UltDCon12(2/12)	-3.414	0.1024	UltDCon2	11.379	0.2648	UltDCon2	3.931	0	OK	A
SA35	Span 167	Middle		0	0	0	0			0	0	OK	A
SA35	Span 167	End	UltDCon2	-6.1128	0.1456	UltDCon2	2.7887	0.0774	UltDCon2	14.325	0	OK	A
SA35	Span 168	Start	UltDCon2	-6.1128	0.1456	UltDCon2	2.7887	0.0774	UltDCon2	14.325	0	OK	A
SA35	Span 168	Middle		0	0	0	0			0	0	OK	A
SA35	Span 168	End	UltDCon2	-17.9171	0.3876	UltDCon13(6/12)	8.3968	0.1856	UltDCon2	14.325	0	OK	A
SA35	Span 169	Start	UltDCon2	-17.9171	0.3876	UltDCon13(6/12)	8.3968	0.1856	UltDCon2	14.325	0	OK	A
SA35	Span 169	Middle		0	0	0	0			0	0	OK	A
SA35	Span 169	End	UltDCon2	-41.8958	0.1989	UltDCon13(6/12)	21.9706	0.1042	UltDCon2	10.106	0	OK	A
SA35	Span 170	Start	UltDCon2	-41.8958	0.1989	UltDCon13(6/12)	21.9706	0.1042	UltDCon2	18.185	0	OK	A
SA35	Span 170	Middle		0	0	0	0			0	0	OK	A
SA35	Span 170	End	UltDCon2	-55.4539	0.2634	UltDCon13(6/12)	14.8716	0.0705	UltDCon2	18.185	0	OK	A
SA35	Span 171	Start	UltDCon2	-55.4539	0.2634	UltDCon13(6/12)	14.8716	0.0705	UltDCon2	18.185	0	OK	A
SA35	Span 171	Middle		0	0	0	0			0	0	OK	A
SA35	Span 171	End	UltDCon2	-45.4708	0.2159	UltDCon13(6/12)	13.5444	0.0642	UltDCon12(9/12)	2.3	0	OK	A
SA35	Span 172	Start	UltDCon2	-45.4708	0.2159	UltDCon13(6/12)	13.5444	0.0642	UltDCon12(9/12)	2.3	0	OK	A
SA35	Span 172	Middle		0	0	0	0			0	0	OK	A
SA35	Span 172	End	UltDCon2	-41.6166	0.1976	UltDCon13(6/12)	14.8495	0.0704	UltDCon2	4.349	0	OK	A
SA35	Span 173	Start	UltDCon2	-41.6166	0.1976	UltDCon13(6/12)	14.8495	0.0704	UltDCon2	4.349	0	OK	A
SA35	Span 173	Middle		0	0	0	0			0	0	OK	A
SA35	Span 173	End	UltDCon2	-42.4323	0.2015	UltDCon13(6/12)	22.4173	0.1064	UltDCon2	3.443	0	OK	A
SA35	Span 174	Start	UltDCon2	-42.4323	0.2015	UltDCon13(6/12)	22.4173	0.1064	UltDCon2	3.443	0	OK	A
SA35	Span 174	Middle		0	0	0	0			0	0	OK	A
SA35	Span 174	End	UltDCon2	-38.3762	0.1822	UltDCon14(9/12)	30.1552	0.1431	UltDCon12(11/12)	4.903	0	OK	A
SA35	Span 175	Start	UltDCon2	-38.3762	0.1822	UltDCon14(9/12)	30.1552	0.1431	UltDCon12(11/12)	4.903	0	OK	A
SA35	Span 175	Middle		0	0	0	0			0	0	OK	A
SA35	Span 175	End	UltDCon2	-32.3955	0.1538	UltDCon14(9/12)	38.5168	0.1829	UltDCon12(11/12)	4.64	0	OK	A
SA35	Span 176	Start	UltDCon2	-32.3955	0.1538	UltDCon14(9/12)	38.5168	0.1829	UltDCon12(11/12)	4.64	0	OK	A
SA35	Span 176	Middle		0	0	0	0			0	0	OK	A
SA35	Span 176	End	UltDCon2	-27.6993	0.1315	UltDCon14(9/12)	48.1681	0.2288	UltDCon12(8/12)	4.383	0	OK	A
SA35	Span 177	Start	UltDCon2	-27.6993	0.1315	UltDCon14(9/12)	48.1681	0.2288	UltDCon12(8/12)	4.383	0	OK	A
SA35	Span 177	Middle		0	0	0	0			0	0	OK	A
SA35	Span 177	End	UltDCon2	-24.1715	0.1147	UltDCon14(9/12)	58.0199	0.277	UltDCon2	6.077	0	OK	A
SA35	Span 178	Start	UltDCon2	-24.1715	0.1147	UltDCon14(9/12)	58.0199	0.277	UltDCon2	6.077	0	OK	A
SA35	Span 178	Middle		0	0	0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:44 PM

SA35	Span 178	End	UltDCon2	-26.5547	0.126	UltDCon14(11/12)	71.3034	0.3497	UltDCon2	34.6	0	OK	A
SA35	Span 179	Start	UltDCon2	-26.5547	0.126	UltDCon14(11/12)	71.3034	0.3497	UltDCon2	34.6	0	OK	A
SA35	Span 179	Middle		0	0		0	0		0	0	OK	A
SA35	Span 179	End	UltDCon11(2/12)	-15.8032	0.0928	UltDCon14(11/12)	80.3469	0.408	UltDCon12(2/12)	8.722	0	OK	A
SA35	Span 180	Start	UltDCon11(2/12)	-15.8032	0.0928	UltDCon14(11/12)	80.3469	0.408	UltDCon12(2/12)	8.722	0	OK	A
SA35	Span 180	Middle		0	0		0	0		0	0	OK	A
SA35	Span 180	End	UltDCon11(8/12)	-8.4447	0.0903	UltDCon12(11/12)	101.088	0.5337	UltDCon2	4.9	0	OK	A
SA35	Span 181	Start	UltDCon11(8/12)	-8.4447	0.0903	UltDCon12(11/12)	101.088	0.5337	UltDCon2	4.9	0	OK	A
SA35	Span 181	Middle		0	0		0	0		0	0	OK	A
SA35	Span 181	End	UltDCon11(11/12)	-24.0361	0.1686	UltDCon12(11/12)	112.865	0.5944	UltDCon12(2/12)	18.949	0	OK	A
SA35	Span 182	Start	UltDCon11(11/12)	-24.0361	0.1686	UltDCon12(11/12)	112.865	0.5944	UltDCon12(2/12)	18.949	0	OK	A
SA35	Span 182	Middle		0	0		0	0		0	0	OK	A
SA35	Span 182	End	UltDCon11(11/12)	-71.3012	0.6215	UltDCon12(11/12)	121.2328	0.8601	UltDCon2	51.836	0	OK	A
SA35	Span 183	Start	UltDCon11(11/12)	-71.3012	0.6215	UltDCon12(11/12)	121.2328	0.8601	UltDCon2	51.836	0	OK	A
SA35	Span 183	Middle		0	0		0	0		0	0	OK	A
SA35	Span 183	End	UltDCon11(11/12)	-103.3499	0.7118	UltDCon12(11/12)	94.194	0.6716	UltDCon12(2/12)	23.891	0	OK	A
SA35	Span 184	Start	UltDCon11(11/12)	-103.3499	0.7118	UltDCon12(11/12)	94.194	0.6716	UltDCon12(2/12)	23.891	0	OK	A
SA35	Span 184	Middle		0	0		0	0		0	0	OK	A
SA35	Span 184	End	UltDCon11(11/12)	-136.3459	0.8758	UltDCon12(11/12)	76.5595	0.5928	UltDCon12(2/12)	24.003	0	OK	A
SA35	Span 185	Start	UltDCon11(11/12)	-136.3459	0.8758	UltDCon12(11/12)	76.5595	0.5928	UltDCon12(2/12)	24.003	0	OK	A
SA35	Span 185	Middle		0	0		0	0		0	0	OK	A
SA35	Span 185	End	UltDCon11(11/12)	-157.4566	0.9638	UltDCon12(11/12)	58.7065	0.499	UltDCon12(2/12)	16.513	0	OK	A
SA35	Span 186	Start	UltDCon11(11/12)	-157.4566	0.9638	UltDCon12(11/12)	58.7065	0.499	UltDCon12(2/12)	16.513	0	OK	A
SA35	Span 186	Middle		0	0		0	0		0	0	OK	A
SA35	Span 186	End	UltDCon11(11/12)	-168.275	1.0292	UltDCon12(11/12)	50.6311	0.4781	UltDCon12(8/12)	12.543	0	OK	A
SA35	Span 187	Start	UltDCon11(11/12)	-168.275	1.0292	UltDCon12(11/12)	50.6311	0.4781	UltDCon12(8/12)	12.543	0	OK	A
SA35	Span 187	Middle		0	0		0	0		0	0	OK	A
SA35	Span 187	End	UltDCon11(9/12)	-190.5353	1.1578	UltDCon12(11/12)	46.0406	0.4731	UltDCon12(8/12)	11.336	0	OK	A
SA35	Span 188	Start	UltDCon11(9/12)	-190.5353	1.1578	UltDCon12(11/12)	46.0406	0.4731	UltDCon12(8/12)	11.336	0	OK	A
SA35	Span 188	Middle		0	0		0	0		0	0	OK	A
SA35	Span 188	End	UltDCon11(9/12)	-197.0026	1.1755	UltDCon14(11/12)	48.0467	0.4017	UltDCon12(8/12)	11.336	0	OK	A
SA35	Span 189	Start	UltDCon11(9/12)	-197.0026	1.1755	UltDCon14(11/12)	48.0467	0.4017	UltDCon12(8/12)	11.336	0	OK	A
SA35	Span 189	Middle		0	0		0	0		0	0	OK	A
SA35	Span 189	End	UltDCon12(6/12)	-131.0056	0.823	UltDCon12(11/12)	69.9605	0.5366	UltDCon12(8/12)	8.494	0	OK	A
SA35	Span 190	Start	UltDCon12(6/12)	-131.0056	0.823	UltDCon12(11/12)	69.9605	0.5366	UltDCon12(8/12)	8.494	0	OK	A
SA35	Span 190	Middle		0	0		0	0		0	0	OK	A
SA35	Span 190	End	UltDCon12(6/12)	-144.6505	0.8777	UltDCon14(11/12)	58.4897	0.421	UltDCon12(8/12)	8.372	0	OK	A
SA35	Span 191	Start	UltDCon12(6/12)	-144.6505	0.8777	UltDCon14(11/12)	58.4897	0.421	UltDCon12(8/12)	8.372	0	OK	A
SA35	Span 191	Middle		0	0		0	0		0	0	OK	A
SA35	Span 191	End	UltDCon12(6/12)	-150.0677	0.902	UltDCon14(11/12)	48.7453	0.3737	UltDCon12(8/12)	8.372	0	OK	A
SA35	Span 192	Start	UltDCon12(6/12)	-150.0677	0.902	UltDCon14(11/12)	48.7453	0.3737	UltDCon12(8/12)	8.372	0	OK	A
SA35	Span 192	Middle		0	0		0	0		0	0	OK	A
SA35	Span 192	End	UltDCon12(2/12)	-89.6439	0.5788	UltDCon12(11/12)	80.8861	0.5378	UltDCon2	7.761	0	OK	A
SA35	Span 193	Start	UltDCon12(2/12)	-89.6439	0.5788	UltDCon12(11/12)	80.8861	0.5378	UltDCon2	7.761	0	OK	A
SA35	Span 193	Middle		0	0		0	0		0	0	OK	A
SA35	Span 193	End	UltDCon12(2/12)	-96.5311	0.5899	UltDCon12(11/12)	89.1446	0.5557	UltDCon2	7.605	0	OK	A
SA35	Span 194	Start	UltDCon12(2/12)	-96.5311	0.5899	UltDCon12(11/12)	89.1446	0.5557	UltDCon2	7.605	0	OK	A
SA35	Span 194	Middle	UltDCon12(2/12)	-99.6985	0.5969	UltDCon12(11/12)	92.7287	0.5648	UltDCon2	7.543	0	OK	A
SA35	Span 194	End	UltDCon12(5/12)	-1.224	0.1186	UltDCon12(11/12)	8.6782	0.2775	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 195	Start	UltDCon12(5/12)	-1.224	0.1186	UltDCon12(11/12)	8.6782	0.2775	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 195	Middle		0	0		0	0		0	0	OK	A
SA35	Span 195	End	UltDCon12(5/12)	-3.1943	0.1641	UltDCon12(11/12)	6.6253	0.236	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 196	Start	UltDCon12(5/12)	-3.1943	0.1641	UltDCon12(11/12)	6.6253	0.236	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 196	Middle		0	0		0	0		0	0	OK	A
SA35	Span 196	End	UltDCon12(5/12)	-5.1646	0.207	UltDCon12(11/12)	4.5724	0.1947	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 197	Start	UltDCon12(5/12)	-5.1646	0.207	UltDCon12(11/12)	4.5724	0.1947	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 197	Middle		0	0		0	0		0	0	OK	A
SA35	Span 197	End	UltDCon12(5/12)	-7.1348	0.2481	UltDCon12(5/12)	2.5109	0.1498	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 198	Start	UltDCon12(5/12)	-7.1348	0.2481	UltDCon12(5/12)	2.5109	0.1498	UltDCon13(2/12)	3.395	0	OK	A
SA35	Span 198	Middle		0	0		0	0		0	0	OK	A
SA35	Span 198	End	UltDCon12(5/12)	-12.7828	0.3551	UltDCon2	3.5028	0.1277	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 199	Start	UltDCon12(5/12)	-12.7828	0.3551	UltDCon2	3.5028	0.1277	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 199	Middle		0	0		0	0		0	0	OK	A
SA35	Span 199	End	UltDCon12(11/12)	-10.9026	0.3125	UltDCon2	2.4763	0.1029	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 200	Start	UltDCon12(11/12)	-10.9026	0.3125	UltDCon2	2.4763	0.1029	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 200	Middle		0	0		0	0		0	0	OK	A
SA35	Span 200	End	UltDCon12(11/12)	-9.0081	0.27	UltDCon4(10/12)	1.3971	0.0794	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 201	Start	UltDCon12(11/12)	-9.0081	0.27	UltDCon4(10/12)	1.3971	0.0794	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 201	Middle		0	0		0	0		0	0	OK	A
SA35	Span 201	End	UltDCon12(11/12)	-7.1135	0.2277	UltDCon12(5/12)	0	0.0747	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 202	Start	UltDCon14(11/12)	-24.9814	0.2372	UltDCon2	21.5917	0.1793	UltDCon14(2/12)	0.916	0	OK	A
SA35	Span 202	Middle		0	0		0	0		0	0	OK	A
SA35	Span 202	End	UltDCon14(11/12)	-18.6679	0.2036	UltDCon4(7/12)	17.6323	0.167	UltDCon14(2/12)	4.456	0	OK	A
SA35	Span 203	Start	UltDCon14(11/12)	-18.6679	0.2036	UltDCon4(7/12)	17.6323	0.167	UltDCon14(2/12)	4.456	0	OK	A
SA35	Span 203	Middle		0	0		0	0		0	0	OK	A
SA35	Span 203	End	UltDCon14(11/12)	-16.3059	0.1966	UltDCon4(7/12)	26.6929	0.222	UltDCon12(2/12)	14.279	0	OK	A
SA35	Span 204	Start	UltDCon14(11/12)	-16.3059	0.1966	UltDCon4(7/12)	26.6929	0.222	UltDCon12(2/12)	14.279	0	OK	A
SA35	Span 204	Middle		0	0		0	0		0	0	OK	A
SA35	Span 204	End	UltDCon12(5/12)	-6.1458	0.168	UltDCon4(7/12)	36.9666	0.2786	UltDCon12(2/12)	14.279	0	OK	A
SA35	Span 205	Start	UltDCon12(5/12)	-6.1458	0.168	UltDCon4(7/12)	36.9666	0.2786	UltDCon12(2/12)	14.279	0	OK	A
SA35	Span 205	Middle		0	0		0	0		0	0	OK	A
SA35	Span 205	End	UltDCon12(5/12)	-0.5579	0.1399	UltDCon4(7/12)	47.2368	0.3354	UltDCon12(2/12)	14.279	0	OK	A
SA35	Span 206	Start	UltDCon12(5/12)	-0.5579	0.1399	UltDCon4(7/12)	47.2368	0.3354	UltDCon12(2/12)	14.279	0	OK	A
SA35	Span 206	Middle		0	0		0	0		0	0	OK	A
SA35	Span 206	End	UltDCon12(5/12)	-4.1819	0.1642	UltDCon4(7/12)	37.0761	0.2711	UltDCon2	13.248	0	OK	A
SA35	Span 207	Start	UltDCon12(5/12)	-4.1819	0.1642	UltDCon4(7/12)	37.0761	0.2711	UltDCon2	13.248	0	OK	A
SA35	Span 207	Middle		0	0		0	0		0	0	OK	A
SA35	Span 207	End	UltDCon12(5/12)	-8.8512	0.1949	UltDCon4(7/12)	21.6334	0.1907	UltDCon2	13.248	0	OK	A
SA35	Span 208	Start	UltDCon12(5/12)	-8.8512	0.1949	UltDCon4(7/12)	21.6334	0.1907	UltDCon2	13.248	0	OK	A
SA35	Span 208	Middle		0	0		0	0		0	0	OK	A
SA35	Span 208	End	UltDCon14(11/12)	-25.55	0.2563	UltDCon14(5/12)	7.5465	0.1577	UltDCon11(2/12)	1.499	0	OK	A
SA35	Span 209	Start	UltDCon14(11/12)	-25.55	0.2563	UltDCon14(5/12)	7.5465	0.1577	UltDCon11(2/12)	1.499	0	OK	A
SA35	Span 209	Middle		0	0		0	0		0	0	OK	A
SA35	Span 209	End	UltDCon14(11/12)	-29.4942	0.3092	UltDCon14(5/12)	10.8855	0.2073	UltDCon11(2/12)	1.499	0	OK	A
SA35	Span 210	Start	UltDCon12(11/12)	-9.2914	0.3286	UltDCon14(5/12)	11.2485	0.2127	UltDCon11(2/12)	1.499	0	OK	A
SA35	Span 210	Middle		0	0		0	0		0	0	OK	A
SA35	Span 210	End	UltDCon12(11/12)	-7.796	0.2809	UltDCon12(5/12)	0	0.1112	UltDCon13(6/12)	2.515	0	OK	A
SA35	Span 211	Start	UltDCon12(11/12)	-7.796	0.2809	UltDCon12(5/12)	0	0.1112	UltDCon13(6/12)	2.515	0	OK	A
SA35	Span 211	Middle		0	0		0	0		0	0	OK	A
SA35	Span 211	End	UltDCon12(11/12)	-5.9837	0.2232	UltDCon12(5/12)	0	0.0923	UltDCon13(6/12)	2.515	0	OK	A
SA35	Span 212	Start	UltDCon12(11/12)	-5.9837	0.2232	UltDCon12(5/12)	0	0.0923	UltDCon13(6/12)	2.515	0	OK	A
SA35	Span 212	Middle		0	0		0	0		0	0	OK	A
SA35	Span 212	End	UltDCon12(11/12)	-5.8224	0.2202	UltDCon12(2/12)	0.2305	0.0982	UltDCon1	1.768	0	OK	A
SA35	Span 213	Start	UltDCon12(11/12)	-5.8224	0.2202	UltDCon12(2/12)	0.2305	0.0982	UltDCon1	1.768	0	OK	A
SA35	Span 213	Middle		0	0		0	0		0	0	OK	A
SA35	Span 213	End	UltDCon12(5/12)	-5.7788	0.2191	UltDCon12(2/12)	0.4865	0.1029	UltDCon1	1.768	0	OK	A
SA35	Span 214	Start	UltDCon12(5/12)	-5.7788	0.2191	UltDCon12(2/12)	0.4865	0.1029	UltDCon1	1.768	0	OK	A
SA35	Span 214	Middle		0	0		0	0		0	0	OK	A
SA35	Span 214	End	UltDCon12(5/12)	-5.9421	0.2237	UltDCon12(2/12)	0	0.0932	UltDCon2	1.494	0	OK	A
SA35	Span 215	Start	UltDCon12(5/12)	-5.9421	0.2237	UltDCon12(2/12)	0	0.0932	UltDCon2	1.494	0	OK	A
SA35	Span 215	Middle		0	0		0	0		0	0	OK	A
SA35	Span 215	End	UltDCon12(2/12)	-5.6307	0.2177	UltDCon12(2/12)	0	0.093	UltDCon2	1.494	0	OK	A
SA35	Span 216	Start	UltDCon12(2/12)	-5.6307	0.2177	UltDCon12(2/12)	0	0.093	UltDCon2	1.494	0	OK	A
SA35	Span 216	Middle		0	0		0	0		0	0	OK	A
SA35	Span 216	End	UltDCon12(2/12)	-5.362	0.2119	UltDCon12(2/12)	0	0.0927	UltDCon2	1.494	0	OK	A
SA35	Span 217	Start	UltDCon12(2/12)	-5.362	0.2119	UltDCon12(2/12)	0	0.0927	UltDCon2	1.494	0	OK	A
SA35	Span 217	Middle		0	0		0	0		0	0	OK	A
SA35	Span 217	End	UltDCon12(2/12)	-3.8923	0.1865	UltDCon12(2/12)	0	0.0979	UltDCon14(9/12)	0.49	0	OK	A

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SA35	Span 218	Start	UltDCon12(2/12)	-3.8923	0.1865	UltDCon12(2/12)	0	0.0979	UltDCon14(9/12)	0.49	0	OK	A
SA35	Span 218	Middle		0	0		0	0		0	0	OK	A
SA35	Span 218	End	UltDCon12(2/12)	-3.4713	0.1819	UltDCon14(2/12)	0.6575	0.1049	UltDCon14(9/12)	0.49	0	OK	A
SA35	Span 219	Start	UltDCon12(2/12)	-3.4713	0.1819	UltDCon14(2/12)	0.6575	0.1049	UltDCon14(9/12)	0.49	0	OK	A
SA35	Span 219	Middle		0	0		0	0		0	0	OK	A
SA35	Span 219	End	UltDCon12(2/12)	-2.6919	0.154	UltDCon12(2/12)	0.4498	0.103	UltDCon12(11/12)	0.919	0	OK	A
SA35	Span 220	Start	UltDCon12(2/12)	-2.6919	0.154	UltDCon12(2/12)	0.4498	0.103	UltDCon12(11/12)	0.919	0	OK	A
SA35	Span 220	Middle		0	0		0	0		0	0	OK	A
SA35	Span 220	End	UltDCon12(2/12)	-1.7307	0.1339	UltDCon12(2/12)	0.9232	0.1156	UltDCon12(11/12)	0.919	0	OK	A
SA35	Span 221	Start	UltDCon12(2/12)	-1.7307	0.1339	UltDCon12(2/12)	0.9232	0.1156	UltDCon12(11/12)	0.919	0	OK	A
SA35	Span 221	Middle		0	0		0	0		0	0	OK	A
SA35	Span 221	End	UltDCon12(2/12)	-0.7695	0.1138	UltDCon12(2/12)	1.3967	0.1281	UltDCon12(11/12)	0.919	0	OK	A
SA35	Span 222	Start	UltDCon12(2/12)	-0.7695	0.1138	UltDCon12(2/12)	1.3967	0.1281	UltDCon12(11/12)	0.919	0	OK	A
SA35	Span 222	Middle		0	0		0	0		0	0	OK	A
SA35	Span 222	End	UltDCon12(2/12)	-1.3264	0.1196	UltDCon12(2/12)	1.2477	0.1178	UltDCon2	0.818	0	OK	A
SA35	Span 223	Start	UltDCon12(2/12)	-1.3264	0.1196	UltDCon12(2/12)	1.2477	0.1178	UltDCon2	0.818	0	OK	A
SA35	Span 223	Middle		0	0		0	0		0	0	OK	A
SA35	Span 223	End	UltDCon12(2/12)	-0.7081	0.105	UltDCon12(2/12)	1.7656	0.1291	UltDCon2	0.818	0	OK	A
SA35	Span 224	Start	UltDCon12(2/12)	-0.7081	0.105	UltDCon12(2/12)	1.7656	0.1291	UltDCon2	0.818	0	OK	A
SA35	Span 224	Middle		0	0		0	0		0	0	OK	A
SA35	Span 224	End	UltDCon12(2/12)	-0.0898	0.0904	UltDCon12(2/12)	2.2835	0.1404	UltDCon2	0.818	0	OK	A
SA35	Span 225	Start	UltDCon12(2/12)	-0.0898	0.0904	UltDCon12(2/12)	2.2835	0.1404	UltDCon2	0.818	0	OK	A
SA35	Span 225	Middle		0	0		0	0		0	0	OK	A
SA35	Span 225	End	UltDCon4(7/12)	-1.3731	0.0641	UltDCon12(2/12)	2.6644	0.1473	UltDCon1	0.735	0	OK	A
SA35	Span 226	Start	UltDCon4(7/12)	-1.3731	0.0641	UltDCon12(2/12)	2.6644	0.1473	UltDCon1	0.735	0	OK	A
SA35	Span 226	Middle		0	0		0	0		0	0	OK	A
SA35	Span 226	End	UltDCon4(7/12)	-1.0124	0.0559	UltDCon12(2/12)	3.33	0.1627	UltDCon1	0.735	0	OK	A
SA35	Span 227	Start	UltDCon4(7/12)	-1.0124	0.0559	UltDCon12(2/12)	3.33	0.1627	UltDCon1	0.735	0	OK	A
SA35	Span 227	Middle		0	0		0	0		0	0	OK	A
SA35	Span 227	End	UltDCon4(7/12)	-0.6518	0.0478	UltDCon12(2/12)	3.9956	0.1776	UltDCon1	0.735	0	OK	A
SA35	Span 228	Start	UltDCon4(7/12)	-0.6518	0.0478	UltDCon12(2/12)	3.9956	0.1776	UltDCon1	0.735	0	OK	A
SA35	Span 228	Middle		0	0		0	0		0	0	OK	A
SA35	Span 228	End	UltDCon4(7/12)	-0.2911	0.0397	UltDCon12(2/12)	4.6612	0.1914	UltDCon1	0.735	0	OK	A
SA35	Span 229	Start	UltDCon4(7/12)	-0.2911	0.0397	UltDCon12(2/12)	4.6612	0.1914	UltDCon1	0.735	0	OK	A
SA35	Span 229	Middle		0	0		0	0		0	0	OK	A
SA35	Span 229	End		0	0	UltDCon12(2/12)	9.4961	0.2809	UltDCon1	2.402	0	OK	A
SA35	Span 230	Start		0	0	UltDCon12(2/12)	9.4961	0.2809	UltDCon1	2.402	0	OK	A
SA35	Span 230	Middle		0	0		0	0		0	0	OK	A
SA35	Span 230	End		0	0	UltDCon12(2/12)	12.3452	0.3439	UltDCon1	3.239	0	OK	A
SA35	Span 231	Start		0	0	UltDCon12(2/12)	12.3452	0.3439	UltDCon1	3.239	0	OK	A
SA35	Span 231	Middle		0	0		0	0		0	0	OK	A
SA35	Span 231	End		0	0	UltDCon12(2/12)	14.5553	0.3916	UltDCon1	3.239	0	OK	A
SA35	Span 232	Start		0	0	UltDCon12(2/12)	14.5553	0.3916	UltDCon1	3.239	0	OK	A
SA35	Span 232	Middle		0	0		0	0		0	0	OK	A
SA35	Span 232	End		0	0	UltDCon12(2/12)	19.766	0.5029	UltDCon1	1.591	0	OK	A
SA35	Span 233	Start	UltDCon11(9/12)	-3.8542	0.0829	UltDCon12(2/12)	19.766	0.5029	UltDCon1	1.591	0	OK	A
SA35	Span 233	Middle		0	0		0	0		0	0	OK	A
SA35	Span 233	End	UltDCon11(9/12)	-1.559	0.0765	UltDCon12(2/12)	24.1793	0.2064	UltDCon1	9.477	0	OK	A
SA35	Span 234	Start	UltDCon11(9/12)	-1.559	0.0765	UltDCon12(2/12)	24.1793	0.2064	UltDCon1	9.477	0	OK	A
SA35	Span 234	Middle		0	0		0	0		0	0	OK	A
SA35	Span 234	End	UltDCon11(9/12)	-3.5547	0.0833	UltDCon12(2/12)	57.7393	0.3943	UltDCon2	81.47	0.161	OK	A
SA35	Span 235	Start	UltDCon11(9/12)	-3.5547	0.0833	UltDCon12(2/12)	57.7393	0.3943	UltDCon2	81.47	0.161	OK	A
SA35	Span 235	Middle		0	0		0	0		0	0	OK	A
SA35	Span 235	End	UltDCon11(9/12)	-2.1875	0.0759	UltDCon2	138.5789	0.8215	UltDCon2	81.47	0.161	OK	A
SA35	Span 236	Start	UltDCon11(9/12)	-2.1875	0.0759	UltDCon2	138.5789	0.8215	UltDCon2	81.47	0.161	OK	A
SA35	Span 236	Middle		0	0		0	0		0	0	OK	A
SA35	Span 236	End	UltDCon11(9/12)	-0.8203	0.0685	UltDCon2	217.106	1.2791	UltDCon2	81.47	0.161	OK	A
SA35	Span 237	Start	UltDCon11(9/12)	-0.8203	0.0685	UltDCon2	217.106	1.2791	UltDCon2	81.47	0.161	OK	A
SA35	Span 237	Middle		0	0		0	0		0	0	OK	A
SA35	Span 237	End	UltDCon12(2/12)	-0.5954	0.0584	UltDCon2	230.8403	1.3539	UltDCon2	81.156	0.161	OK	A
SA35	Span 238	Start	UltDCon12(2/12)	-0.5954	0.0584	UltDCon2	230.8403	1.3539	UltDCon2	81.156	0.161	OK	A
SA35	Span 238	Middle		0	0		0	0		0	0	OK	A
SA35	Span 238	End	UltDCon12(2/12)	-1.9695	0.0667	UltDCon2	150.1466	0.8834	UltDCon2	81.156	0.161	OK	A
SA35	Span 239	Start	UltDCon12(2/12)	-1.9695	0.0667	UltDCon2	150.1466	0.8834	UltDCon2	81.156	0.161	OK	A
SA35	Span 239	Middle		0	0		0	0		0	0	OK	A
SA35	Span 239	End	UltDCon12(2/12)	-3.3436	0.075	UltDCon12(2/12)	66.811	0.4398	UltDCon2	81.156	0.161	OK	A
SA35	Span 240	Start	UltDCon12(2/12)	-3.3436	0.075	UltDCon12(2/12)	66.811	0.4398	UltDCon2	81.156	0.161	OK	A
SA35	Span 240	Middle		0	0		0	0		0	0	OK	A
SA35	Span 240	End		0	0	UltDCon12(2/12)	24.9975	0.1895	UltDCon1	9.015	0	OK	A
SA35	Span 241	Start		0	0	UltDCon12(2/12)	24.9975	0.1895	UltDCon1	9.015	0	OK	A
SA35	Span 241	Middle		0	0		0	0		0	0	OK	A
SA35	Span 241	End		0	0	UltDCon12(5/12)	14.6025	0.1248	UltDCon1	9.015	0	OK	A
SA35	Span 242	Start		0	0	UltDCon12(5/12)	24.1049	0.5325	UltDCon1	9.015	0	OK	A
SA35	Span 242	Middle		0	0		0	0		0	0	OK	A
SA35	Span 242	End		0	0	UltDCon12(5/12)	20.6977	0.464	UltDCon1	4.313	0	OK	A
SA35	Span 243	Start		0	0	UltDCon12(5/12)	20.6977	0.464	UltDCon1	4.313	0	OK	A
SA35	Span 243	Middle		0	0		0	0		0	0	OK	A
SA35	Span 243	End		0	0	UltDCon12(5/12)	16.172	0.3655	UltDCon1	4.408	0	OK	A
SA35	Span 244	Start		0	0	UltDCon12(5/12)	16.172	0.3655	UltDCon1	4.408	0	OK	A
SA35	Span 244	Middle		0	0		0	0		0	0	OK	A
SA35	Span 244	End		0	0	UltDCon12(5/12)	11.7592	0.2731	UltDCon1	4.408	0	OK	A
SA35	Span 245	Start		0	0	UltDCon12(5/12)	11.7592	0.2731	UltDCon1	4.408	0	OK	A
SA35	Span 245	Middle		0	0		0	0		0	0	OK	A
SA35	Span 245	End		0	0	UltDCon2	7.4022	0.1716	UltDCon2	4.624	0	OK	A
SA35	Span 246	Start		0	0	UltDCon2	7.4022	0.1716	UltDCon2	4.624	0	OK	A
SA35	Span 246	Middle		0	0		0	0		0	0	OK	A
SA35	Span 246	End		0	0	UltDCon12(11/12)	2.2873	0.0765	UltDCon2	4.624	0	OK	A
SA35	Span 247	Start		0	0	UltDCon12(11/12)	2.2873	0.0765	UltDCon2	4.624	0	OK	A
SA35	Span 247	Middle		0	0		0	0		0	0	OK	A
SA35	Span 247	End	UltDCon12(2/12)	-4.864	0.1294	UltDCon12(5/12)	0.1021	0.0293	UltDCon2	4.979	0	OK	A
SA35	Span 248	Start	UltDCon12(2/12)	-4.864	0.1294	UltDCon12(5/12)	0.1021	0.0293	UltDCon2	4.979	0	OK	A
SA35	Span 248	Middle		0	0		0	0		0	0	OK	A
SA35	Span 248	End	UltDCon12(2/12)	-9.7152	0.229	UltDCon12(5/12)	0.0293	0.0273	UltDCon2	4.979	0	OK	A
SA35	Span 249	Start	UltDCon12(2/12)	-9.7152	0.229	UltDCon12(5/12)	0.0293	0.0273	UltDCon2	4.979	0	OK	A
SA35	Span 249	Middle		0	0		0	0		0	0	OK	A
SA35	Span 249	End	UltDCon2	-18.1572	0.3961	UltDCon11(11/12)	0	0.0262	UltDCon2	5.162	0	OK	A
SA35	Span 250	Start	UltDCon2	-18.1572	0.3961	UltDCon11(11/12)	0	0.0262	UltDCon2	5.162	0	OK	A
SA35	Span 250	Middle	UltDCon2	-20.4468	0.4428	UltDCon11(11/12)	0	0.0282	UltDCon2	5.162	0	OK	A
SA35	Span 250	End	UltDCon12(2/12)	-22.4833	0.1424	UltDCon11(11/12)	0	0.0269	UltDCon2	3.681	0	OK	A
SA35	Span 251	Start	UltDCon12(2/12)	-22.4833	0.1424	UltDCon11(11/12)	0	0.0269	UltDCon2	3.681	0	OK	A
SA35	Span 251	Middle		0	0		0	0		0	0	OK	A
SA35	Span 251	End	UltDCon12(2/12)	-29.5312	0.1761	UltDCon14(12/12)	0	0	UltDCon2	5.271	0	OK	A
SA35	Span 252	Start	UltDCon12(2/12)	-29.5312	0.1761	UltDCon14(12/12)	0	0	UltDCon2	5.271	0	OK	A
SA35	Span 252	Middle		0	0		0	0		0	0	OK	A
SA35	Span 252	End	UltDCon12(2/12)	-28.9177	0.1735	UltDCon14(12/12)	0	0	UltDCon2	4.597	0	OK	A
SA35	Span 253	Start	UltDCon12(2/12)	-28.9177	0.1735	UltDCon14(12/12)	0	0	UltDCon2	4.597	0	OK	A
SA35	Span 253	Middle		0	0		0	0		0	0	OK	A
SA35	Span 253	End	UltDCon2	-30.1248	0.1838	UltDCon12(5/12)	0	0.0279	UltDCon2	4.638	0	OK	A
SA35	Span 254	Start	UltDCon2	-30.1248	0.1838	UltDCon12(5/12)	0	0.0279	UltDCon2	4.638	0	OK	A
SA35	Span 254	Middle		0	0		0	0		0	0	OK	A
SA35	Span 254	End	UltDCon2	-35.9496	0.2053	UltDCon14(12/12)	0	0	UltDCon2	4.934	0	OK	A
SA35	Span 255	Start	UltDCon2	-35.9496	0.2053	UltDCon14(12/12)	0	0	UltDCon2	4.934	0	OK	A
SA35	Span 255	Middle		0	0		0	0		0	0	OK	A
SA35	Span 255	End	UltDCon2	-35.4679	0.2046	UltDCon14(12/12)	0	0	UltDCon2	5.377	0	OK	A
SA35	Span 256	Start	UltDCon2	-35.4679	0.2046	UltDCon14(12/12)	0	0	UltDCon2	5.377	0	OK	A
SA35	Span 256	Middle		0	0		0	0		0	0	OK	A
SA35	Span 256	End	UltDCon2	-39.6339	0.2258	UltDCon14(12/12)	0	0	UltDCon2	5.111	0	OK	A
SA35	Span 257	Start	UltDCon2	-39.6339	0.2258	UltDCon14(12/12)	0	0	UltDCon2	5.111	0	OK	A

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BR2106013
03/02/2022 12:05:45 PM

SA35	Span 257	Middle		0	0		0	0			0	0 OK	A
SA35	Span 257	End	UltDCon2	-46.2208	0.2582	UltDCon14(12/12)	0	0	UltDCon2	1.31	0	0 OK	A
SA35	Span 258	Start	UltDCon2	-46.2208	0.2582	UltDCon14(12/12)	0	0	UltDCon2	1.155	0	0 OK	A
SA35	Span 258	Middle		0	0		0	0			0	0 OK	A
SA35	Span 258	End	UltDCon2	-50.3624	0.279	UltDCon14(12/12)	0	0	UltDCon2	1.155	0	0 OK	A
SA35	Span 259	Start	UltDCon2	-50.3624	0.279	UltDCon14(12/12)	0	0	UltDCon2	1.155	0	0 OK	A
SA35	Span 259	Middle		0	0		0	0			0	0 OK	A
SA35	Span 259	End	UltDCon2	-46.8328	0.2591	UltDCon14(12/12)	0	0	UltDCon4(10/12)	0.43	0	0 OK	A
SA35	Span 260	Start	UltDCon2	-46.8328	0.2591	UltDCon14(12/12)	0	0	UltDCon4(10/12)	0.43	0	0 OK	A
SA35	Span 260	Middle		0	0		0	0			0	0 OK	A
SA35	Span 260	End	UltDCon2	-46.8289	0.2592	UltDCon14(12/12)	0	0	UltDCon4(10/12)	0.43	0	0 OK	A
SA35	Span 261	Start	UltDCon2	-46.8289	0.2592	UltDCon14(12/12)	0	0	UltDCon4(10/12)	0.43	0	0 OK	A
SA35	Span 261	Middle		0	0		0	0			0	0 OK	A
SA35	Span 261	End	UltDCon2	-46.8249	0.2593	UltDCon14(12/12)	0	0	UltDCon4(10/12)	0.43	0	0 OK	A
SA35	Span 262	Start	UltDCon2	-46.8249	0.2593	UltDCon14(12/12)	0	0	UltDCon4(10/12)	0.43	0	0 OK	A
SA35	Span 262	Middle		0	0		0	0			0	0 OK	A
SA35	Span 262	End	UltDCon2	-42.3157	0.233	UltDCon14(12/12)	0	0	UltDCon2	1.509	0	0 OK	A
SA35	Span 263	Start	UltDCon2	-42.3157	0.233	UltDCon14(12/12)	0	0	UltDCon2	1.509	0	0 OK	A
SA35	Span 263	Middle		0	0		0	0			0	0 OK	A
SA35	Span 263	End	UltDCon2	-40.1054	0.2213	UltDCon14(12/12)	0	0	UltDCon2	1.509	0	0 OK	A
SA35	Span 264	Start	UltDCon2	-40.1054	0.2213	UltDCon14(12/12)	0	0	UltDCon2	1.509	0	0 OK	A
SA35	Span 264	Middle		0	0		0	0			0	0 OK	A
SA35	Span 264	End	UltDCon2	-37.8951	0.2097	UltDCon14(12/12)	0	0	UltDCon2	1.509	0	0 OK	A
SA35	Span 265	Start	UltDCon2	-37.8951	0.2097	UltDCon14(12/12)	0	0	UltDCon2	1.509	0	0 OK	A
SA35	Span 265	Middle		0	0		0	0			0	0 OK	A
SA35	Span 265	End	UltDCon2	-23.5821	0.1336	UltDCon14(12/12)	0	0	UltDCon2	1.255	0	0 OK	A
SA35	Span 266	Start	UltDCon2	-23.5821	0.1336	UltDCon14(12/12)	0	0	UltDCon2	1.255	0	0 OK	A
SA35	Span 266	Middle		0	0		0	0			0	0 OK	A
SA35	Span 266	End	UltDCon2	-23.5582	0.1333	UltDCon14(12/12)	0	0	UltDCon2	1.456	0	0 OK	A
SA35	Span 267	Start	UltDCon2	-23.5582	0.1333	UltDCon14(12/12)	0	0	UltDCon2	1.456	0	0 OK	A
SA35	Span 267	Middle		0	0		0	0			0	0 OK	A
SA35	Span 267	End	UltDCon11(11/12)	-14.2492	0.0922	UltDCon11(11/12)	4.2218	0.0402	UltDCon2	4.536	0	0 OK	A
SA35	Span 268	Start	UltDCon11(11/12)	-14.2492	0.0922	UltDCon11(11/12)	4.2218	0.0402	UltDCon2	4.536	0	0 OK	A
SA35	Span 268	Middle		0	0		0	0			0	0 OK	A
SA35	Span 268	End	UltDCon11(11/12)	-11.8382	0.0793	UltDCon11(11/12)	9.8739	0.0691	UltDCon2	4.536	0	0 OK	A
SA35	Span 269	Start	UltDCon11(11/12)	-11.8382	0.0793	UltDCon11(11/12)	9.8739	0.0691	UltDCon2	4.536	0	0 OK	A
SA35	Span 269	Middle		0	0		0	0			0	0 OK	A
SA35	Span 269	End	UltDCon11(11/12)	-5.2419	0.0436	UltDCon2	21.3672	0.1212	UltDCon2	3.674	0	0 OK	A
SA35	Span 270	Start	UltDCon11(11/12)	-5.2419	0.0436	UltDCon2	21.3672	0.1212	UltDCon2	3.674	0	0 OK	A
SA35	Span 270	Middle		0	0		0	0			0	0 OK	A
SA35	Span 270	End	UltDCon2	-0.6488	0	UltDCon2	39.2744	0.2136	UltDCon2	2.822	0	0 OK	A
SA35	Span 271	Start	UltDCon2	-0.6488	0	UltDCon2	39.2744	0.2136	UltDCon2	2.822	0	0 OK	A
SA35	Span 271	Middle		0	0		0	0			0	0 OK	A
SA35	Span 271	End	UltDCon11(11/12)	-4.2333	0.0355	UltDCon2	20.6285	0.1158	UltDCon2	0.331	0	0 OK	A
SA35	Span 272	Start	UltDCon11(11/12)	-4.2333	0.0355	UltDCon2	20.6285	0.1158	UltDCon2	0.331	0	0 OK	A
SA35	Span 272	Middle		0	0		0	0			0	0 OK	A
SA35	Span 272	End	UltDCon2	-14.1996	0.0736	UltDCon2	2.815	0	UltDCon2	2.521	0	0 OK	A
SA35	Span 273	Start	UltDCon2	-14.1996	0.0736	UltDCon2	2.815	0	UltDCon2	2.521	0	0 OK	A
SA35	Span 273	Middle		0	0		0	0			0	0 OK	A
SA35	Span 273	End	UltDCon2	-9.9073	0.0514	UltDCon2	3.965	0	UltDCon1	0.467	0	0 OK	A
SA35	Span 274	Start	UltDCon2	-9.9073	0.0514	UltDCon2	3.965	0	UltDCon1	0.467	0	0 OK	A
SA35	Span 274	Middle		0	0		0	0			0	0 OK	A
SA35	Span 274	End	UltDCon2	-10.0671	0.0522	UltDCon2	3.9846	0	UltDCon1	0.467	0	0 OK	A
SA35	Span 275	Start		0	0		0	0			0	0 OK	A
SA35	Span 275	Middle		0	0		0	0			0	0 OK	A
SA35	Span 275	End		0	0		0	0			0	0 OK	A
SA35	Span 276	Start		0	0		0	0			0	0 OK	A
SA35	Span 276	Middle		0	0		0	0			0	0 OK	A
SA35	Span 276	End		0	0		0	0			0	0 OK	A
SA35	Span 277	Start		0	0		0	0			0	0 OK	A
SA35	Span 277	Middle		0	0		0	0			0	0 OK	A
SA35	Span 277	End		0	0		0	0			0	0 OK	A
SA35	Span 278	Start		0	0		0	0			0	0 OK	A
SA35	Span 278	Middle		0	0		0	0			0	0 OK	A
SA35	Span 278	End		0	0		0	0			0	0 OK	A
SA35	Span 279	Start		0	0		0	0			0	0 OK	A
SA35	Span 279	Middle		0	0		0	0			0	0 OK	A
SA35	Span 279	End		0	0		0	0			0	0 OK	A
SA35	Span 280	Start		0	0		0	0			0	0 OK	A
SA35	Span 280	Middle		0	0		0	0			0	0 OK	A
SA35	Span 280	End		0	0		0	0			0	0 OK	A
SA35	Span 281	Start		0	0		0	0			0	0 OK	A
SA35	Span 281	Middle		0	0		0	0			0	0 OK	A
SA35	Span 281	End		0	0		0	0			0	0 OK	A
SA35	Span 282	Start		0	0		0	0			0	0 OK	A
SA35	Span 282	Middle		0	0		0	0			0	0 OK	A
SA35	Span 282	End		0	0		0	0			0	0 OK	A
SA35	Span 283	Start		0	0		0	0			0	0 OK	A
SA35	Span 283	Middle	UltDCon2	-1.3987	0.0073		0	0			0	0 OK	A
SA35	Span 283	End	UltDCon2	-10.0561	0.0523	UltDCon2	6.6995	0.0364	UltDCon2	1.362	0	0 OK	A
SA35	Span 284	Start	UltDCon2	-10.0561	0.0523	UltDCon2	6.6995	0.0364	UltDCon2	1.362	0	0 OK	A
SA35	Span 284	Middle		0	0		0	0			0	0 OK	A
SA35	Span 284	End	UltDCon2	-13.1489	0.074	UltDCon2	1.6465	0	UltDCon2	4.956	0	0 OK	A
SA35	Span 285	Start	UltDCon2	-13.1489	0.074	UltDCon2	1.6465	0	UltDCon2	4.956	0	0 OK	A
SA35	Span 285	Middle		0	0		0	0			0	0 OK	A
SA35	Span 285	End	UltDCon11(9/12)	-9.6138	0.0565	UltDCon2	12.204	0.0646	UltDCon2	7.784	0	0 OK	A
SA35	Span 286	Start	UltDCon11(9/12)	-9.6138	0.0565	UltDCon2	12.204	0.0646	UltDCon2	7.784	0	0 OK	A
SA35	Span 286	Middle		0	0		0	0			0	0 OK	A
SA35	Span 286	End	UltDCon11(9/12)	-8.588	0.0571	UltDCon2	30.722	0.1583	UltDCon2	0.804	0	0 OK	A
SA35	Span 287	Start	UltDCon11(9/12)	-8.588	0.0571	UltDCon2	30.722	0.1583	UltDCon2	0.804	0	0 OK	A
SA35	Span 287	Middle		0	0		0	0			0	0 OK	A
SA35	Span 287	End	UltDCon2	-21.0355	0.1121	UltDCon2	31.8336	0.161	UltDCon2	0.804	0	0 OK	A
SA35	Span 288	Start	UltDCon2	-21.0355	0.1121	UltDCon2	31.8336	0.161	UltDCon2	0.804	0	0 OK	A
SA35	Span 288	Middle		0	0		0	0			0	0 OK	A
SA35	Span 288	End	UltDCon11(9/12)	-5.1325	0.0409	UltDCon2	45.5675	0.2271	UltDCon2	0.634	0	0 OK	A
SA35	Span 289	Start	UltDCon11(9/12)	-5.1325	0.0409	UltDCon2	45.5675	0.2271	UltDCon2	0.634	0	0 OK	A
SA35	Span 289	Middle		0	0		0	0			0	0 OK	A
SA35	Span 289	End	UltDCon11(7/12)	-14.776	0.1021	UltDCon2	32.036	0.1774	UltDCon2	3.562	0	0 OK	A
SA35	Span 290	Start	UltDCon11(7/12)	-14.776	0.1021	UltDCon2	32.036	0.1774	UltDCon2	3.562	0	0 OK	A
SA35	Span 290	Middle		0	0		0	0			0	0 OK	A
SA35	Span 290	End	UltDCon2	-17.6045	0.1083	UltDCon2	28.9266	0.1621	UltDCon2	3.562	0	0 OK	A
SA35	Span 291	Start	UltDCon2	-17.6045	0.1083	UltDCon2	28.9266	0.1621	UltDCon2	3.562	0	0 OK	A
SA35	Span 291	Middle		0	0		0	0			0	0 OK	A
SA35	Span 291	End	UltDCon2	-19.1439	0.1151	UltDCon2	25.8148	0.1467	UltDCon2	3.562	0	0 OK	A
SA35	Span 292	Start	UltDCon2	-19.1439	0.1151	UltDCon2	25.8148	0.1467	UltDCon2	3.562	0	0 OK	A
SA35	Span 292	Middle		0	0		0	0			0	0 OK	A
SA35	Span 292	End	UltDCon2	-31.1235	0.1824	UltDCon12(5/12)	12.6418	0.1019	UltDCon2	0.884	0	0 OK	A
SA35	Span 293	Start	UltDCon2	-31.1235	0.1824	UltDCon12(5/12)	12.6418	0.1019	UltDCon2	0.884	0	0 OK	A
SA35	Span 293	Middle		0	0		0	0			0	0 OK	A
SA35	Span 293	End	UltDCon2	-32.0641	0.1982	UltDCon12(5/12)	12.4161	0.1107	UltDCon5(11/12)	0.283	0	0 OK	A
SA35	Span 294	Start	UltDCon2	-32.0641	0.1982	UltDCon12(5/12)	12.4161	0.1107	UltDCon5(11/12)	0.283	0	0 OK	A
SA35	Span 294	Middle		0	0		0	0			0	0 OK	A
SA35	Span 294	End	UltDCon2	-32.3594	0.1993	UltDCon12(2/12)	12.4863	0.111	UltDCon5(11/12)	0.283	0	0 OK	A
SA35	Span 295	Start	UltDCon2	-32.3594	0.1993	UltDCon12(2/12)	12.4863	0.111	UltDCon5(11/12)	0.283	0	0 OK	A
SA35	Span 295	Middle		0	0		0	0			0	0 OK	A
SA35	Span 295	End	UltDCon2	-34.1164	0.2126	UltDCon12(5/12)	10.903	0.109	UltDCon1	0.84	0	0 OK	A
SA35	Span 296	Start	UltDCon2	-34.1164	0.2126	UltDCon12(5/12)	10.903	0.109	UltDCon1	0.84	0	0 OK	A
SA35	Span 296	Middle		0	0		0	0			0	0 OK	A

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BR2106013
03/02/2022 12:05:45 PM

SA35	Span 296	End	UltDCon2	-32.8306	0.2132	UltDCon12(2/12)	9.8858	0.1094	UltDCon2	2	0	OK	A
SA35	Span 297	Start	UltDCon2	-32.8306	0.2132	UltDCon12(2/12)	9.8858	0.1094	UltDCon2	2	0	OK	A
SA35	Span 297	Middle		0	0		0	0		0	0	OK	A
SA35	Span 297	End	UltDCon2	-29.3723	0.1966	UltDCon12(2/12)	10.508	0.1125	UltDCon2	2.3	0	OK	A
SA35	Span 298	Start	UltDCon2	-29.3723	0.1966	UltDCon12(2/12)	10.508	0.1125	UltDCon2	2.3	0	OK	A
SA35	Span 298	Middle		0	0		0	0		0	0	OK	A
SA35	Span 298	End	UltDCon2	-25.914	0.1799	UltDCon11(7/12)	11.188	0.1157	UltDCon2	2	0	OK	A
SA35	Span 299	Start	UltDCon2	-25.914	0.1799	UltDCon11(7/12)	11.188	0.1157	UltDCon2	2	0	OK	A
SA35	Span 299	Middle		0	0		0	0		0	0	OK	A
SA35	Span 299	End	UltDCon2	-26.568	0.1874	UltDCon11(7/12)	9.0696	0.1092	UltDCon2	0.505	0	OK	A
SA35	Span 300	Start	UltDCon2	-26.568	0.1874	UltDCon11(7/12)	9.0696	0.1092	UltDCon2	0.505	0	OK	A
SA35	Span 300	Middle		0	0		0	0		0	0	OK	A
SA35	Span 300	End	UltDCon2	-26.5019	0.1858	UltDCon11(7/12)	4.9182	0.0883	UltDCon2	1.48	0	OK	A
SA35	Span 301	Start	UltDCon2	-26.5019	0.1858	UltDCon11(7/12)	4.9182	0.0883	UltDCon2	1.48	0	OK	A
SA35	Span 301	Middle		0	0		0	0		0	0	OK	A
SA35	Span 301	End	UltDCon2	-23.2235	0.1712	UltDCon11(7/12)	4.3674	0.0861	UltDCon2	1.48	0	OK	A
SA35	Span 302	Start	UltDCon2	-23.2235	0.1712	UltDCon11(7/12)	4.3674	0.0861	UltDCon2	1.48	0	OK	A
SA35	Span 302	Middle		0	0		0	0		0	0	OK	A
SA35	Span 302	End	UltDCon2	-19.9451	0.1566	UltDCon11(7/12)	3.8167	0.084	UltDCon2	1.48	0	OK	A
SA35	Span 303	Start	UltDCon2	-19.9451	0.1566	UltDCon11(7/12)	3.8167	0.084	UltDCon2	1.48	0	OK	A
SA35	Span 303	Middle		0	0		0	0		0	0	OK	A
SA35	Span 303	End	UltDCon11(9/12)	-17.7232	0.1447	UltDCon11(2/12)	1.3199	0.0665	UltDCon2	2.263	0	OK	A
SA35	Span 304	Start	UltDCon11(9/12)	-17.7232	0.1447	UltDCon11(2/12)	1.3199	0.0665	UltDCon2	2.263	0	OK	A
SA35	Span 304	Middle		0	0		0	0		0	0	OK	A
SA35	Span 304	End	UltDCon11(9/12)	-14.8426	0.1328	UltDCon11(2/12)	1.7057	0.0701	UltDCon2	2.263	0	OK	A
SA35	Span 305	Start	UltDCon11(9/12)	-14.8426	0.1328	UltDCon11(2/12)	1.7057	0.0701	UltDCon2	2.263	0	OK	A
SA35	Span 305	Middle		0	0		0	0		0	0	OK	A
SA35	Span 305	End	UltDCon2	-2.2531	0.143	UltDCon1	17.1477	0.2016	UltDCon2	0.727	0	OK	A
SA35	Span 306	Start	UltDCon2	-2.2531	0.143	UltDCon1	17.1477	0.2016	UltDCon2	0.727	0	OK	A
SA35	Span 306	Middle		0	0		0	0		0	0	OK	A
SA35	Span 306	End	UltDCon2	-3.688	0.1191	UltDCon1	16.4657	0.1707	UltDCon2	1.335	0	OK	A
SA35	Span 307	Start	UltDCon2	-3.688	0.1191	UltDCon1	16.4657	0.1707	UltDCon2	1.335	0	OK	A
SA35	Span 307	Middle		0	0		0	0		0	0	OK	A
SA35	Span 307	End	UltDCon2	-6.5619	0.1192	UltDCon1	11.002	0.1324	UltDCon2	11.273	0	OK	A
SA35	Span 308	Start	UltDCon2	-6.5619	0.1192	UltDCon1	11.002	0.1324	UltDCon2	11.273	0	OK	A
SA35	Span 308	Middle		0	0		0	0		0	0	OK	A
SA35	Span 308	End	UltDCon2	-12.4088	0.1352	UltDCon1	6.1246	0.0969	UltDCon1	1.266	0	OK	A
SA35	Span 309	Start	UltDCon2	-12.4088	0.1352	UltDCon1	6.1246	0.0969	UltDCon1	1.266	0	OK	A
SA35	Span 309	Middle	UltDCon2	-14.2493	0.1496	UltDCon1	5.2968	0.0976	UltDCon1	1.266	0	OK	A
SA35	Span 309	End	UltDCon2	-4.2785	0.1432	UltDCon11(11/12)	0.161	0.0587	UltDCon2	0.878	0	OK	A
SA35	Span 310	Start	UltDCon2	-4.2785	0.1432	UltDCon11(11/12)	0.161	0.0587	UltDCon2	0.878	0	OK	A
SA35	Span 310	Middle		0	0		0	0		0	0	OK	A
SA35	Span 310	End	UltDCon2	-3.2746	0.1227	UltDCon2	0.9294	0.0717	UltDCon2	0.875	0	OK	A
SA35	Span 311	Start	UltDCon2	-3.2746	0.1227	UltDCon2	0.9294	0.0717	UltDCon2	0.875	0	OK	A
SA35	Span 311	Middle		0	0		0	0		0	0	OK	A
SA35	Span 311	End	UltDCon2	-2.2696	0.1023	UltDCon2	1.6297	0.0878	UltDCon2	0.872	0	OK	A
SA35	Span 312	Start	UltDCon2	-2.2696	0.1023	UltDCon2	1.6297	0.0878	UltDCon2	0.872	0	OK	A
SA35	Span 312	Middle		0	0		0	0		0	0	OK	A
SA35	Span 312	End	UltDCon2	-1.2637	0.0796	UltDCon2	2.3265	0.1036	UltDCon2	0.869	0	OK	A
SA35	Span 313	Start	UltDCon2	-1.2637	0.0796	UltDCon2	2.3265	0.1036	UltDCon2	0.869	0	OK	A
SA35	Span 313	Middle		0	0		0	0		0	0	OK	A
SA35	Span 313	End	UltDCon11(11/12)	-0.561	0.0623	UltDCon2	2.881	0.0983	UltDCon2	1.438	0	OK	A
SA35	Span 314	Start	UltDCon11(11/12)	-0.561	0.0623	UltDCon2	2.881	0.0983	UltDCon2	1.438	0	OK	A
SA35	Span 314	Middle		0	0		0	0		0	0	OK	A
SA35	Span 314	End	UltDCon11(11/12)	-1.5711	0.0858	UltDCon11(2/12)	1.3972	0.0815	UltDCon2	1.438	0	OK	A
SA35	Span 315	Start	UltDCon11(11/12)	-1.5711	0.0858	UltDCon11(2/12)	1.3972	0.0815	UltDCon2	1.438	0	OK	A
SA35	Span 315	Middle		0	0		0	0		0	0	OK	A
SA35	Span 315	End	UltDCon11(11/12)	-2.5813	0.1084	UltDCon11(5/12)	0.7506	0.0674	UltDCon2	1.438	0	OK	A
SA35	Span 316	Start	UltDCon11(11/12)	-2.5813	0.1084	UltDCon11(5/12)	0.7506	0.0674	UltDCon2	1.438	0	OK	A
SA35	Span 316	Middle		0	0		0	0		0	0	OK	A
SA35	Span 316	End	UltDCon11(11/12)	-3.5914	0.1296	UltDCon11(11/12)	0.1266	0.0538	UltDCon2	1.438	0	OK	A
SA35	Span 317	Start	UltDCon11(11/12)	-3.5914	0.1296	UltDCon11(11/12)	0.1266	0.0538	UltDCon2	1.438	0	OK	A
SA35	Span 317	Middle		0	0		0	0		0	0	OK	A
SA35	Span 317	End	UltDCon11(11/12)	-1.8568	0.1042	UltDCon11(11/12)	0	0.038	UltDCon1	0.302	0	OK	A
SA35	Span 318	Start	UltDCon11(11/12)	-1.8568	0.1042	UltDCon11(11/12)	0	0.038	UltDCon1	0.302	0	OK	A
SA35	Span 318	Middle		0	0		0	0		0	0	OK	A
SA35	Span 318	End	UltDCon11(11/12)	-1.2347	0.0853	UltDCon11(11/12)	0	0.039	UltDCon2	0.667	0	OK	A
SA35	Span 319	Start	UltDCon11(11/12)	-1.2347	0.0853	UltDCon11(11/12)	0	0.039	UltDCon2	0.667	0	OK	A
SA35	Span 319	Middle		0	0		0	0		0	0	OK	A
SA35	Span 319	End	UltDCon11(11/12)	-0.5486	0.0587	UltDCon11(11/12)	0.0858	0.0408	UltDCon2	0.675	0	OK	A
SA35	Span 320	Start	UltDCon11(11/12)	-0.5486	0.0587	UltDCon11(11/12)	0.0858	0.0408	UltDCon2	0.675	0	OK	A
SA35	Span 320	Middle		0	0		0	0		0	0	OK	A
SA35	Span 320	End	UltDCon13(11/12)	-0.0721	0.0388	UltDCon11(11/12)	0.2411	0.0467	UltDCon2	0.675	0	OK	A
SA35	Span 321	Start	UltDCon13(11/12)	-0.0721	0.0388	UltDCon11(11/12)	0.2411	0.0467	UltDCon2	0.675	0	OK	A
SA35	Span 321	Middle		0	0		0	0		0	0	OK	A
SA35	Span 321	End	UltDCon13(11/12)	-0.0104	0.0361	UltDCon11(11/12)	0.3664	0.051	UltDCon2	0.155	0	OK	A
SA35	Span 322	Start	UltDCon13(11/12)	-0.0104	0.0361	UltDCon11(11/12)	0.3664	0.051	UltDCon2	0.155	0	OK	A
SA35	Span 322	Middle		0	0		0	0		0	0	OK	A
SA35	Span 322	End	UltDCon13(11/12)	-0.0057	0.0344	UltDCon11(11/12)	0.5106	0.0559	UltDCon2	0.155	0	OK	A
SA35	Span 323	Start	UltDCon13(11/12)	-0.0057	0.0344	UltDCon11(11/12)	0.5106	0.0559	UltDCon2	0.155	0	OK	A
SA35	Span 323	Middle		0	0		0	0		0	0	OK	A
SA35	Span 323	End	UltDCon13(11/12)	-0.0807	0.0377	UltDCon11(11/12)	0.2917	0.0462	UltDCon2	0.175	0	OK	A
SA35	Span 324	Start	UltDCon13(11/12)	-0.0807	0.0377	UltDCon11(11/12)	0.2917	0.0462	UltDCon2	0.175	0	OK	A
SA35	Span 324	Middle		0	0		0	0		0	0	OK	A
SA35	Span 324	End	UltDCon11(11/12)	-0.4655	0.0519	UltDCon11(11/12)	0	0.0339	UltDCon2	0.274	0	OK	A
SA35	Span 325	Start	UltDCon11(11/12)	-0.4655	0.0519	UltDCon11(11/12)	0	0.0339	UltDCon2	0.274	0	OK	A
SA35	Span 325	Middle		0	0		0	0		0	0	OK	A
SA35	Span 325	End	UltDCon11(11/12)	-0.7598	0.0631	UltDCon13(11/12)	0	0.0347	UltDCon2	0.357	0	OK	A
SA35	Span 326	Start	UltDCon11(11/12)	-0.7598	0.0631	UltDCon13(11/12)	0	0.0347	UltDCon2	0.357	0	OK	A
SA35	Span 326	Middle		0	0		0	0		0	0	OK	A
SA35	Span 326	End	UltDCon11(11/12)	-1.0453	0.0735	UltDCon13(11/12)	0	0.0352	UltDCon2	0.357	0	OK	A
SA35	Span 327	Start	UltDCon11(11/12)	-1.0453	0.0735	UltDCon13(11/12)	0	0.0352	UltDCon2	0.357	0	OK	A
SA35	Span 327	Middle		0	0		0	0		0	0	OK	A
SA35	Span 327	End	UltDCon11(11/12)	-1.061	0.0755	UltDCon13(11/12)	0	0.0372	UltDCon2	0.127	0	OK	A
SA35	Span 328	Start	UltDCon11(11/12)	-1.061	0.0755	UltDCon13(11/12)	0	0.0372	UltDCon2	0.127	0	OK	A
SA35	Span 328	Middle		0	0		0	0		0	0	OK	A
SA35	Span 328	End	UltDCon11(11/12)	-0.9005	0.0703	UltDCon13(11/12)	0	0.0374	UltDCon2	0.127	0	OK	A
SA35	Span 329	Start	UltDCon11(11/12)	-0.9005	0.0703	UltDCon13(11/12)	0	0.0374	UltDCon2	0.127	0	OK	A
SA35	Span 329	Middle		0	0		0	0		0	0	OK	A
SA35	Span 329	End	UltDCon11(11/12)	-0.5681	0.0604	UltDCon13(11/12)	0	0.0415	UltDCon2	0.251	0	OK	A
SA35	Span 330	Start	UltDCon11(11/12)	-0.5681	0.0604	UltDCon13(11/12)	0	0.0415	UltDCon2	0.251	0	OK	A
SA35	Span 330	Middle		0	0		0	0		0	0	OK	A
SA35	Span 330	End	UltDCon13(11/12)	-0.3374	0.0544	UltDCon13(11/12)	0	0.0414	UltDCon2	0.251	0	OK	A
SA35	Span 331	Start	UltDCon13(11/12)	-0.3374	0.0544	UltDCon13(11/12)	0	0.0414	UltDCon2	0.251	0	OK	A
SA35	Span 331	Middle		0	0		0	0		0	0	OK	A
SA35	Span 331	End	UltDCon13(11/12)	-0.1264	0.0506	UltDCon11(11/12)	0.1186	0.0459	UltDCon2	0.251	0	OK	A
SA35	Span 332	Start	UltDCon13(11/12)	-0.1264	0.0506	UltDCon11(11/12)	0.1186	0.0459	UltDCon2	0.251	0	OK	A
SA35	Span 332	Middle		0	0		0	0		0	0	OK	A
SA35	Span 332	End	UltDCon13(11/12)	-0.2398	0.055	UltDCon13(11/12)	0	0.0457	UltDCon2	0.292	0	OK	A
SA35	Span 333	Start	UltDCon13(11/12)	-0.2398	0.055	UltDCon13(11/12)	0	0.0457	UltDCon2	0.292	0	OK	A
SA35	Span 333	Middle		0	0		0	0		0	0	OK	A
SA35	Span 333	End	UltDCon11(11/12)	-0.542	0.0655	UltDCon13(11/12)	0	0.0496	UltDCon2	0.674	0	OK	A
SA35	Span 334	Start	UltDCon11(11/12)	-0.542	0.0655	UltDCon13(11/12)	0	0.0496	UltDCon2	0.674	0	OK	A
SA35	Span 334	Middle		0	0		0	0		0	0	OK	A
SA35	Span 334	End	UltDCon11(11/12)	-1.1901	0.0906	UltDCon13(11/12)	0	0.0501	UltDCon2	0.674	0	OK	A
SA35	Span 335	Start	UltDCon11(11/12)	-1.1901	0.0906	UltDCon13(11/12)	0	0.0501	UltDCon2	0.674	0	OK	A
SA35	Span 335	Middle		0	0		0	0		0	0	OK	A
SA35	Span 335	End	UltDCon11(11/12)	-1.4112	0.1039	UltDCon13(11/12)	0	0.0547	UltDCon2	0.901	0	OK	A

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SA35	Span 336	Start	UltDCon11(11/12)	-1.4112	0.1039	UltDCon13(11/12)	0	0.0547	UltDCon2	0.90	0	OK	A
SA35	Span 336	Middle		0	0		0	0		0	0	OK	A
SA35	Span 336	End	UltDCon11(11/12)	-1.4203	0.1065	UltDCon13(11/12)	0.0056	0.0565	UltDCon2	0.875	0	OK	A
SA35	Span 337	Start	UltDCon11(11/12)	-1.4203	0.1065	UltDCon13(11/12)	0.0056	0.0565	UltDCon2	0.875	0	OK	A
SA35	Span 337	Middle		0	0		0	0		0	0	OK	A
SA35	Span 337	End	UltDCon11(11/12)	-4.8125	0.191	UltDCon11(11/12)	0.7308	0.1006	UltDCon2	4.233	0	OK	A
SA35	Span 338	Start	UltDCon11(11/12)	-4.8125	0.191	UltDCon11(11/12)	0.7308	0.1006	UltDCon2	4.233	0	OK	A
SA35	Span 338	Middle		0	0		0	0		0	0	OK	A
SA35	Span 338	End	UltDCon11(11/12)	-3.2438	0.1588	UltDCon11(11/12)	3.8091	0.1715	UltDCon2	4.233	0	OK	A
SA35	Span 339	Start	UltDCon11(11/12)	-3.2438	0.1588	UltDCon11(11/12)	3.8091	0.1715	UltDCon2	4.233	0	OK	A
SA35	Span 339	Middle		0	0		0	0		0	0	OK	A
SA35	Span 339	End	UltDCon11(11/12)	-1.6711	0.1238	UltDCon11(9/12)	6.955	0.236	UltDCon2	4.233	0	OK	A
SA35	Span 340	Start	UltDCon11(11/12)	-1.6711	0.1238	UltDCon11(9/12)	6.955	0.236	UltDCon2	4.233	0	OK	A
SA35	Span 340	Middle		0	0		0	0		0	0	OK	A
SA35	Span 340	End	UltDCon13(11/12)	-0.0564	0.0926	UltDCon11(9/12)	10.0562	0.3007	UltDCon2	4.233	0	OK	A
SA35	Span 341	Start	UltDCon13(11/12)	-0.0564	0.0926	UltDCon11(9/12)	10.0562	0.3007	UltDCon2	4.233	0	OK	A
SA35	Span 341	Middle		0	0		0	0		0	0	OK	A
SA35	Span 341	End		0	0	UltDCon11(9/12)	9.1375	0.2836	UltDCon1	1.483	0	OK	A
SA35	Span 342	Start		0	0	UltDCon11(9/12)	9.1375	0.2836	UltDCon1	1.483	0	OK	A
SA35	Span 342	Middle		0	0		0	0		0	0	OK	A
SA35	Span 342	End		0	0	UltDCon11(9/12)	9.4216	0.285	UltDCon1	1.483	0	OK	A
SA35	Span 343	Start		0	0	UltDCon11(9/12)	9.4216	0.285	UltDCon1	1.483	0	OK	A
SA35	Span 343	Middle		0	0		0	0		0	0	OK	A
SA35	Span 343	End		0	0	UltDCon11(9/12)	9.7058	0.2863	UltDCon1	1.483	0	OK	A
SA35	Span 344	Start		0	0	UltDCon11(9/12)	9.7058	0.2863	UltDCon1	1.483	0	OK	A
SA35	Span 344	Middle	UltDCon12(6/12)	-31.0347	0.2289	UltDCon11(9/12)	66.5789	0.398	UltDCon1	1.483	0	OK	A
SA35	Span 344	End	UltDCon12(6/12)	-20.7513	0.183	UltDCon11(9/12)	58.9148	0.3644	UltDCon14(2/12)	1.188	0	OK	A
SA35	Span 345	Start	UltDCon12(6/12)	-20.7513	0.183	UltDCon11(9/12)	58.9148	0.3644	UltDCon14(2/12)	1.188	0	OK	A
SA35	Span 345	Middle		0	0		0	0		0	0	OK	A
SA35	Span 345	End	UltDCon12(6/12)	-6.256	0.1163	UltDCon11(11/12)	75.5586	0.4475	UltDCon2	16.428	0	OK	A
SA35	Span 346	Start	UltDCon12(6/12)	-6.256	0.1163	UltDCon11(11/12)	75.5586	0.4475	UltDCon2	16.428	0	OK	A
SA35	Span 346	Middle		0	0		0	0		0	0	OK	A
SA35	Span 346	End	UltDCon11(11/12)	-0.2839	0.0838	UltDCon11(11/12)	90.9564	0.5164	UltDCon2	16.428	0	OK	A
SA35	Span 347	Start	UltDCon11(11/12)	-0.2839	0.0838	UltDCon11(11/12)	90.9564	0.5164	UltDCon2	16.428	0	OK	A
SA35	Span 347	Middle		0	0		0	0		0	0	OK	A
SA35	Span 347	End		0	0	UltDCon2	124.7637	0.598	UltDCon11(2/12)	9.716	0	OK	A
SA35	Span 348	Start		0	0	UltDCon2	124.7637	0.598	UltDCon11(2/12)	9.716	0	OK	A
SA35	Span 348	Middle		0	0		0	0		0	0	OK	A
SA35	Span 348	End	UltDCon5(2/12)	-22.974	0.109	UltDCon11(11/12)	50.2815	0.2728	UltDCon11(2/12)	10.875	0	OK	A
SA35	Span 349	Start	UltDCon5(2/12)	-22.974	0.109	UltDCon11(11/12)	50.2815	0.2728	UltDCon11(2/12)	10.875	0	OK	A
SA35	Span 349	Middle		0	0		0	0		0	0	OK	A
SA35	Span 349	End	UltDCon5(2/12)	-11.6638	0.0553	UltDCon11(11/12)	47.3894	0.2464	UltDCon11(2/12)	6.345	0	OK	A
SA35	Span 350	Start	UltDCon5(2/12)	-11.6638	0.0553	UltDCon11(11/12)	47.3894	0.2464	UltDCon11(2/12)	6.345	0	OK	A
SA35	Span 350	Middle		0	0		0	0		0	0	OK	A
SA35	Span 350	End	UltDCon5(2/12)	-14.1599	0.0672	UltDCon11(11/12)	39.9073	0.2093	UltDCon11(2/12)	6.345	0	OK	A
SA35	Span 351	Start	UltDCon5(2/12)	-14.1599	0.0672	UltDCon11(11/12)	39.9073	0.2093	UltDCon11(2/12)	6.345	0	OK	A
SA35	Span 351	Middle		0	0		0	0		0	0	OK	A
SA35	Span 351	End	UltDCon5(2/12)	-16.6559	0.079	UltDCon11(11/12)	32.4252	0.1722	UltDCon11(2/12)	6.345	0	OK	A
SA35	Span 352	Start	UltDCon5(2/12)	-16.6559	0.079	UltDCon11(11/12)	32.4252	0.1722	UltDCon11(2/12)	6.345	0	OK	A
SA35	Span 352	Middle		0	0		0	0		0	0	OK	A
SA35	Span 352	End	UltDCon5(2/12)	-17.6618	0.0838	UltDCon11(11/12)	27.5916	0.154	UltDCon2	2.8	0	OK	A
SA35	Span 353	Start	UltDCon5(2/12)	-17.6618	0.0838	UltDCon11(11/12)	27.5916	0.154	UltDCon2	2.8	0	OK	A
SA35	Span 353	Middle		0	0		0	0		0	0	OK	A
SA35	Span 353	End	UltDCon5(2/12)	-15.6942	0.0744	UltDCon11(11/12)	27.9452	0.156	UltDCon2	2.8	0	OK	A
SA35	Span 354	Start	UltDCon5(2/12)	-15.6942	0.0744	UltDCon11(11/12)	27.9452	0.156	UltDCon2	2.8	0	OK	A
SA35	Span 354	Middle		0	0		0	0		0	0	OK	A
SA35	Span 354	End	UltDCon5(2/12)	-13.7266	0.0651	UltDCon2	33.5729	0.1594	UltDCon2	2.8	0	OK	A
SA35	Span 355	Start	UltDCon5(2/12)	-13.7266	0.0651	UltDCon2	33.5729	0.1594	UltDCon2	2.8	0	OK	A
SA35	Span 355	Middle		0	0		0	0		0	0	OK	A
SA35	Span 355	End	UltDCon5(2/12)	-13.3324	0.0632	UltDCon12(6/12)	28.5144	0.1611	UltDCon11(2/12)	2.942	0	OK	A
SA35	Span 356	Start	UltDCon5(2/12)	-13.3324	0.0632	UltDCon12(6/12)	28.5144	0.1611	UltDCon11(2/12)	2.942	0	OK	A
SA35	Span 356	Middle		0	0		0	0		0	0	OK	A
SA35	Span 356	End	UltDCon5(2/12)	-13.84	0.0656	UltDCon12(6/12)	24.1132	0.14	UltDCon11(2/12)	2.942	0	OK	A
SA35	Span 357	Start	UltDCon5(2/12)	-13.84	0.0656	UltDCon12(6/12)	24.1132	0.14	UltDCon11(2/12)	2.942	0	OK	A
SA35	Span 357	Middle		0	0		0	0		0	0	OK	A
SA35	Span 357	End	UltDCon5(2/12)	-14.3477	0.0681	UltDCon12(6/12)	19.7119	0.119	UltDCon11(2/12)	2.942	0	OK	A
SA35	Span 358	Start	UltDCon5(2/12)	-14.3477	0.0681	UltDCon12(6/12)	19.7119	0.119	UltDCon11(2/12)	2.942	0	OK	A
SA35	Span 358	Middle		0	0		0	0		0	0	OK	A
SA35	Span 358	End	UltDCon5(8/12)	-16.6544	0.079	UltDCon12(6/12)	16.1225	0.1022	UltDCon2	4.864	0	OK	A
SA35	Span 359	Start	UltDCon5(8/12)	-16.6544	0.079	UltDCon12(6/12)	16.1225	0.1022	UltDCon2	4.864	0	OK	A
SA35	Span 359	Middle		0	0		0	0		0	0	OK	A
SA35	Span 359	End	UltDCon5(8/12)	-13.206	0.0626	UltDCon12(6/12)	18.468	0.1132	UltDCon2	4.864	0	OK	A
SA35	Span 360	Start	UltDCon5(8/12)	-13.206	0.0626	UltDCon12(6/12)	18.468	0.1132	UltDCon2	4.864	0	OK	A
SA35	Span 360	Middle		0	0		0	0		0	0	OK	A
SA35	Span 360	End	UltDCon5(1/12)	-9.7862	0.0464	UltDCon12(6/12)	20.8136	0.1243	UltDCon2	4.864	0	OK	A
SA35	Span 361	Start	UltDCon5(1/12)	-9.7862	0.0464	UltDCon12(6/12)	20.8136	0.1243	UltDCon2	4.864	0	OK	A
SA35	Span 361	Middle		0	0		0	0		0	0	OK	A
SA35	Span 361	End	UltDCon5(7/12)	-6.3867	0.0303	UltDCon12(6/12)	23.1592	0.1353	UltDCon2	4.864	0	OK	A
SA35	Span 362	Start	UltDCon5(7/12)	-6.3867	0.0303	UltDCon12(6/12)	23.1592	0.1353	UltDCon2	4.864	0	OK	A
SA35	Span 362	Middle		0	0		0	0		0	0	OK	A
SA35	Span 362	End	UltDCon5(7/12)	-8.926	0.0423	UltDCon12(2/12)	20.3128	0.1287	UltDCon1	1.401	0	OK	A
SA35	Span 363	Start	UltDCon5(7/12)	-8.926	0.0423	UltDCon12(2/12)	20.3128	0.1287	UltDCon1	1.401	0	OK	A
SA35	Span 363	Middle		0	0		0	0		0	0	OK	A
SA35	Span 363	End	UltDCon5(7/12)	-7.6883	0.0365	UltDCon12(6/12)	17.8435	0.1174	UltDCon1	1.401	0	OK	A
SA35	Span 364	Start	UltDCon5(7/12)	-7.6883	0.0365	UltDCon12(6/12)	17.8435	0.1174	UltDCon1	1.401	0	OK	A
SA35	Span 364	Middle		0	0		0	0		0	0	OK	A
SA35	Span 364	End	UltDCon5(7/12)	-6.4507	0.0306	UltDCon12(6/12)	15.4932	0.1061	UltDCon1	1.401	0	OK	A
SA35	Span 365	Start	UltDCon5(7/12)	-6.4507	0.0306	UltDCon12(6/12)	15.4932	0.1061	UltDCon1	1.401	0	OK	A
SA35	Span 365	Middle		0	0		0	0		0	0	OK	A
SA35	Span 365	End	UltDCon5(7/12)	-3.6403	0	UltDCon12(2/12)	32.6564	0.1782	UltDCon1	3.705	0	OK	A
SA35	Span 366	Start	UltDCon5(7/12)	-3.6403	0	UltDCon12(2/12)	32.6564	0.1782	UltDCon1	3.705	0	OK	A
SA35	Span 366	Middle		0	0		0	0		0	0	OK	A
SA35	Span 366	End	UltDCon5(7/12)	-8.5525	0.0406	UltDCon12(2/12)	14.6297	0.0694	UltDCon1	3.787	0	OK	A
SA35	Span 367	Start	UltDCon5(7/12)	-8.5525	0.0406	UltDCon12(2/12)	14.6297	0.0694	UltDCon1	3.787	0	OK	A
SA35	Span 367	Middle		0	0		0	0		0	0	OK	A
SA35	Span 367	End	UltDCon5(7/12)	-10.6206	0.0504	UltDCon12(6/12)	9.5969	0.0553	UltDCon1	7.071	0	OK	A
SA35	Span 368	Start	UltDCon5(7/12)	-10.6206	0.0504	UltDCon12(6/12)	9.5969	0.0553	UltDCon1	7.071	0	OK	A
SA35	Span 368	Middle		0	0		0	0		0	0	OK	A
SA35	Span 368	End	UltDCon2	-11.8716	0.0563	UltDCon14(6/12)	4.2386	0.0303	UltDCon1	7.071	0	OK	A
SA35	Span 369	Start	UltDCon2	-11.8716	0.0563	UltDCon14(6/12)	4.2386	0.0303	UltDCon1	7.071	0	OK	A
SA35	Span 369	Middle		0	0		0	0		0	0	OK	A
SA35	Span 369	End	UltDCon2	-18.9288	0.0899	UltDCon2	0.5781	0	UltDCon2	4.936	0	OK	A
SA35	Span 370	Start	UltDCon2	-18.9288	0.0899	UltDCon2	0.5781	0	UltDCon2	4.936	0	OK	A
SA35	Span 370	Middle		0	0		0	0		0	0	OK	A
SA35	Span 370	End	UltDCon2	-14.9735	0.0711	UltDCon2	5.6059	0	UltDCon2	4.936	0	OK	A
SA35	Span 371	Start	UltDCon2	-14.9735	0.0711	UltDCon2	5.6059	0	UltDCon2	4.936	0	OK	A
SA35	Span 371	Middle		0	0		0	0		0	0	OK	A
SA35	Span 371	End	UltDCon2	-11.0181	0.0524	UltDCon2	10.8012	0.0513	UltDCon2	4.936	0	OK	A
SA35	Span 372	Start	UltDCon2	-11.0181	0.0524	UltDCon2	10.8012	0.0513	UltDCon2	4.936	0	OK	A
SA35	Span 372	Middle		0	0		0	0		0	0	OK	A
SA35	Span 372	End	UltDCon1	-7.0632	0.0345	UltDCon2	15.829	0.0752	UltDCon2	4.936	0	OK	A
SA35	Span 373	Start	UltDCon1	-7.0632	0.0345	UltDCon2	15.829	0.0752	UltDCon2	4.936	0	OK	A
SA35	Span 373	Middle		0	0		0	0		0	0	OK	A
SA35	Span 373	End	UltDCon1	-5.9509	0.0303	UltDCon2	22.9671	0.1113	UltDCon1	11.612	0	OK	A
SA35	Span 374	Start	UltDCon1	-5.9509	0.0303	UltDCon2	22.9671	0.1113	UltDCon1	11.612	0	OK	A
SA35	Span 374	Middle		0	0		0	0		0	0	OK	A
SA35	Span 374	End	UltDCon1	-1.7031	0	UltDCon2	33.6257	0.1604	UltDCon1	11.612	0	OK	A
SA35	Span 375	Start	UltDCon1	-1.7031	0	UltDCon2	33.6257	0.1604	UltDCon1	11.612	0	OK	A

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BR2106013
03/02/2022 12:05:45 PM

SA35	Span 375	Middle		0	0	UltDCon2	37.3405	0.1775	UltDCon1	11.61	0	OK	A
SA35	Span 375	End	UltDCon2	-1.9412	0	UltDCon2	20.6348	0.1091	UltDCon2	9.44	0	OK	A
SA35	Span 376	Start	UltDCon2	-1.9412	0	UltDCon2	20.6348	0.1091	UltDCon2	9.449	0	OK	A
SA35	Span 376	Middle		0	0		0	0		0	0	OK	A
SA35	Span 376	End	UltDCon2	-5.3811	0.0395	UltDCon2	16.6091	0.0927	UltDCon2	9.449	0	OK	A
SA35	Span 377	Start	UltDCon2	-5.3811	0.0395	UltDCon2	16.6091	0.0927	UltDCon2	9.449	0	OK	A
SA35	Span 377	Middle		0	0		0	0		0	0	OK	A
SA35	Span 377	End	UltDCon2	-4.6591	0	UltDCon2	15.9462	0.0776	UltDCon2	2.515	0	OK	A
SA35	Span 378	Start	UltDCon2	-4.6591	0	UltDCon2	15.9462	0.0776	UltDCon2	2.515	0	OK	A
SA35	Span 378	Middle	UltDCon2	-4.2079	0	UltDCon2	11.7157	0.0556	UltDCon2	2.515	0	OK	A
SA35	Span 378	End		0	0		0	0		0	0	OK	A
SA35	Span 379	Start		0	0		0	0		0	0	OK	A
SA35	Span 379	Middle		0	0		0	0		0	0	OK	A
SA35	Span 379	End		0	0		0	0		0	0	OK	A
SA35	Span 380	Start		0	0		0	0		0	0	OK	A
SA35	Span 380	Middle		0	0		0	0		0	0	OK	A
SA35	Span 380	End		0	0		0	0		0	0	OK	A
SA35	Span 381	Start		0	0		0	0		0	0	OK	A
SA35	Span 381	Middle		0	0		0	0		0	0	OK	A
SA35	Span 381	End		0	0		0	0		0	0	OK	A
SA35	Span 382	Start		0	0		0	0		0	0	OK	A
SA35	Span 382	Middle		0	0		0	0		0	0	OK	A
SA35	Span 382	End		0	0		0	0		0	0	OK	A
SA35	Span 383	Start		0	0		0	0		0	0	OK	A
SA35	Span 383	Middle		0	0		0	0		0	0	OK	A
SA35	Span 383	End		0	0		0	0		0	0	OK	A
SA35	Span 384	Start		0	0		0	0		0	0	OK	A
SA35	Span 384	Middle		0	0		0	0		0	0	OK	A
SA35	Span 384	End		0	0		0	0		0	0	OK	A
SA35	Span 385	Start		0	0		0	0		0	0	OK	A
SA35	Span 385	Middle		0	0		0	0		0	0	OK	A
SA35	Span 385	End		0	0		0	0		0	0	OK	A
SA35	Span 386	Start		0	0		0	0		0	0	OK	A
SA35	Span 386	Middle		0	0		0	0		0	0	OK	A
SA35	Span 386	End		0	0		0	0		0	0	OK	A
SA35	Span 387	Start		0	0		0	0		0	0	OK	A
SA35	Span 387	Middle		0	0		0	0		0	0	OK	A
SA35	Span 387	End		0	0		0	0		0	0	OK	A
SA35	Span 388	Start		0	0		0	0		0	0	OK	A
SA35	Span 388	Middle		0	0		0	0		0	0	OK	A
SA35	Span 388	End		0	0		0	0		0	0	OK	A
SA35	Span 389	Start		0	0		0	0		0	0	OK	A
SA35	Span 389	Middle		0	0		0	0		0	0	OK	A
SA35	Span 389	End		0	0		0	0		0	0	OK	A
SA35	Span 390	Start	UltDCon2	-4.81	0.0313		0	0		0	0	OK	A
SA35	Span 390	Middle		0	0		0	0		0	0	OK	A
SA35	Span 390	End	UltDCon2	-5.2817	0.0342	UltDCon2	2.8075	0	UltDCon1	0.187	0	OK	A
SA35	Span 391	Start	UltDCon2	-5.2817	0.0342	UltDCon2	2.8075	0	UltDCon1	0.187	0	OK	A
SA35	Span 391	Middle		0	0		0	0		0	0	OK	A
SA35	Span 391	End	UltDCon2	-7.1215	0.0454	UltDCon2	1.6219	0	UltDCon2	2.343	0	OK	A
SA35	Span 392	Start	UltDCon2	-7.1215	0.0454	UltDCon2	1.6219	0	UltDCon2	2.343	0	OK	A
SA35	Span 392	Middle		0	0		0	0		0	0	OK	A
SA35	Span 392	End	UltDCon2	-10.4409	0.0666	UltDCon2	0.3933	0	UltDCon2	2.343	0	OK	A
SA35	Span 393	Start	UltDCon2	-10.4409	0.0666	UltDCon2	0.3933	0	UltDCon2	2.343	0	OK	A
SA35	Span 393	Middle		0	0		0	0		0	0	OK	A
SA35	Span 393	End	UltDCon2	-11.3377	0.0723	UltDCon14(12/12)	0	0	UltDCon2	2.343	0	OK	A
SA35	Span 394	Start	UltDCon2	-11.3377	0.0723	UltDCon14(12/12)	0	0	UltDCon2	2.343	0	OK	A
SA35	Span 394	Middle		0	0		0	0		0	0	OK	A
SA35	Span 394	End	UltDCon2	-12.2958	0.0812	UltDCon14(12/12)	0	0	UltDCon2	1.566	0	OK	A
SA35	Span 395	Start	UltDCon2	-12.2958	0.0812	UltDCon14(12/12)	0	0	UltDCon2	1.566	0	OK	A
SA35	Span 395	Middle		0	0		0	0		0	0	OK	A
SA35	Span 395	End	UltDCon2	-14.9383	0.0979	UltDCon14(12/12)	0	0	UltDCon2	1.566	0	OK	A
SA35	Span 396	Start	UltDCon2	-14.9383	0.0979	UltDCon14(12/12)	0	0	UltDCon2	1.566	0	OK	A
SA35	Span 396	Middle		0	0		0	0		0	0	OK	A
SA35	Span 396	End	UltDCon2	-18.9808	0.1227	UltDCon14(12/12)	0	0	UltDCon2	2.725	0	OK	A
SA35	Span 397	Start	UltDCon2	-18.9808	0.1227	UltDCon14(12/12)	0	0	UltDCon2	2.725	0	OK	A
SA35	Span 397	Middle		0	0		0	0		0	0	OK	A
SA35	Span 397	End	UltDCon2	-22.7701	0.1501	UltDCon14(12/12)	0	0	UltDCon2	2.725	0	OK	A
SA35	Span 398	Start	UltDCon2	-22.7701	0.1501	UltDCon14(12/12)	0	0	UltDCon2	2.725	0	OK	A
SA35	Span 398	Middle		0	0		0	0		0	0	OK	A
SA35	Span 398	End	UltDCon2	-23.1745	0.1526	UltDCon14(12/12)	0	0	UltDCon2	0.658	0	OK	A
SA35	Span 399	Start	UltDCon2	-23.1745	0.1526	UltDCon14(12/12)	0	0	UltDCon2	0.658	0	OK	A
SA35	Span 399	Middle		0	0		0	0		0	0	OK	A
SA35	Span 399	End	UltDCon2	-25.2326	0.1658	UltDCon14(12/12)	0	0	UltDCon2	0.658	0	OK	A
SA35	Span 400	Start	UltDCon2	-25.2326	0.1658	UltDCon14(12/12)	0	0	UltDCon2	0.658	0	OK	A
SA35	Span 400	Middle		0	0		0	0		0	0	OK	A
SA35	Span 400	End	UltDCon2	-29.9692	0.1956	UltDCon5(2/12)	0.1789	0	UltDCon5(2/12)	0.34	0	OK	A
SA35	Span 401	Start	UltDCon2	-29.9692	0.1956	UltDCon5(2/12)	0.1789	0	UltDCon5(2/12)	0.34	0	OK	A
SA35	Span 401	Middle		0	0		0	0		0	0	OK	A
SA35	Span 401	End	UltDCon2	-31.0715	0.2024	UltDCon5(2/12)	0.5951	0	UltDCon5(2/12)	0.34	0	OK	A
SA35	Span 402	Start	UltDCon2	-31.0715	0.2024	UltDCon5(2/12)	0.5951	0	UltDCon5(2/12)	0.34	0	OK	A
SA35	Span 402	Middle		0	0		0	0		0	0	OK	A
SA35	Span 402	End	UltDCon2	-17.8907	0.1206	UltDCon2	6.7383	0.043	UltDCon2	6.52	0	OK	A
SA35	Span 403	Start	UltDCon2	-17.8907	0.1206	UltDCon2	6.7383	0.043	UltDCon2	6.52	0	OK	A
SA35	Span 403	Middle		0	0		0	0		0	0	OK	A
SA35	Span 403	End	UltDCon2	-17.0938	0.1126	UltDCon2	12.0863	0.0806	UltDCon2	1.852	0	OK	A
SA35	Span 404	Start	UltDCon2	-17.0938	0.1126	UltDCon2	12.0863	0.0806	UltDCon2	1.852	0	OK	A
SA35	Span 404	Middle		0	0		0	0		0	0	OK	A
SA35	Span 404	End	UltDCon2	-21.7824	0.1418	UltDCon2	25.8492	0.1678	UltDCon2	1.852	0	OK	A
SA35	Span 405	Start	UltDCon2	-21.7824	0.1418	UltDCon2	25.8492	0.1678	UltDCon2	1.852	0	OK	A
SA35	Span 405	Middle		0	0		0	0		0	0	OK	A
SA35	Span 405	End	UltDCon2	-18.9981	0.126	UltDCon2	33.0778	0.216	UltDCon1	0.322	0	OK	A
SA35	Span 406	Start	UltDCon2	-18.9981	0.126	UltDCon2	33.0778	0.216	UltDCon1	0.322	0	OK	A
SA35	Span 406	Middle		0	0		0	0		0	0	OK	A
SA35	Span 406	End	UltDCon2	-21.7005	0.1465	UltDCon2	35.271	0.2302	UltDCon1	0.322	0	OK	A
SA35	Span 407	Start	UltDCon2	-21.7005	0.1465	UltDCon2	35.271	0.2302	UltDCon1	0.322	0	OK	A
SA35	Span 407	Middle		0	0		0	0		0	0	OK	A
SA35	Span 407	End	UltDCon2	-20.7378	0.1398	UltDCon2	31.928	0.2112	UltDCon2	6.194	0	OK	A
SA35	Span 408	Start	UltDCon2	-20.7378	0.1398	UltDCon2	31.928	0.2112	UltDCon2	6.194	0	OK	A
SA35	Span 408	Middle		0	0		0	0		0	0	OK	A
SA35	Span 408	End	UltDCon2	-14.2893	0.0948	UltDCon2	36.8845	0.2393	UltDCon2	5.012	0	OK	A
SA35	Span 409	Start	UltDCon2	-14.2893	0.0948	UltDCon2	36.8845	0.2393	UltDCon2	5.012	0	OK	A
SA35	Span 409	Middle		0	0		0	0		0	0	OK	A
SA35	Span 409	End	UltDCon2	-14.3401	0.0988	UltDCon2	19.7619	0.1335	UltDCon2	0.309	0	OK	A
SA35	Span 410	Start	UltDCon2	-14.3401	0.0988	UltDCon2	19.7619	0.1335	UltDCon2	0.309	0	OK	A
SA35	Span 410	Middle		0	0		0	0		0	0	OK	A
SA35	Span 410	End	UltDCon2	-8.2397	0.0624	UltDCon2	13.9528	0.0989	UltDCon2	0.176	0	OK	A
SA35	Span 411	Start	UltDCon2	-8.2397	0.0624	UltDCon2	13.9528	0.0989	UltDCon2	0.176	0	OK	A
SA35	Span 411	Middle		0	0		0	0		0	0	OK	A
SA35	Span 411	End	UltDCon2	-10.0043	0.0745	UltDCon2	14.6288	0.104	UltDCon2	0.323	0	OK	A
SA35	Span 412	Start	UltDCon2	-10.0043	0.0745	UltDCon2	14.6288	0.104	UltDCon2	0.323	0	OK	A
SA35	Span 412	Middle		0	0		0	0		0	0	OK	A
SA35	Span 412	End	UltDCon2	-10.6245	0.0677	UltDCon2	17.2333	0.1099	UltDCon2	0.949	0	OK	A
SA35	Span 413	Start	UltDCon2	-10.6245	0.0677	UltDCon2	17.2333	0.1099	UltDCon2	0.949	0	OK	A
SA35	Span 413	Middle		0	0		0	0		0	0	OK	A
SA35	Span 413	End	UltDCon2	-5.7259	0.0367	UltDCon2	14.4531	0.0924	UltDCon2	0.949	0	OK	A
SA35	Span 414	Start	UltDCon2	-5.7259	0.0367	UltDCon2	14.4531	0.0924	UltDCon2	0.949	0	OK	A
SA35	Span 414	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:46 PM

SA35	Span 414	End	0	0	UltDCon2	9.4665	0.0638	UltDCon2	1.05	0	0	OK	A
SA35	Span 415	Start	0	0	UltDCon2	9.4665	0.0638	UltDCon2	1.05	0	0	OK	A
SA35	Span 415	Middle	0	0	UltDCon2	8.8535	0.0593	UltDCon2	0	0	0	OK	A
SA35	Span 415	End	0	0		0	0		0	0	0	OK	A
SA35	Span 416	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 416	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 416	End	0	0		0	0		0	0	0	OK	A
SA35	Span 417	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 417	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 417	End	0	0		0	0		0	0	0	OK	A
SA35	Span 418	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 418	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 418	End	0	0		0	0		0	0	0	OK	A
SA35	Span 419	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 419	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 419	End	0	0		0	0		0	0	0	OK	A
SA35	Span 420	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 420	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 420	End	0	0		0	0		0	0	0	OK	A
SA35	Span 421	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 421	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 421	End	0	0		0	0		0	0	0	OK	A
SA35	Span 422	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 422	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 422	End	0	0		0	0		0	0	0	OK	A
SA35	Span 423	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 423	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 423	End	0	0		0	0		0	0	0	OK	A
SA35	Span 424	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 424	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 424	End	0	0		0	0		0	0	0	OK	A
SA35	Span 425	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 425	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 425	End	0	0		0	0		0	0	0	OK	A
SA35	Span 426	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 426	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 426	End	0	0		0	0		0	0	0	OK	A
SA35	Span 427	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 427	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 427	End	0	0		0	0		0	0	0	OK	A
SA35	Span 428	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 428	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 428	End	0	0		0	0		0	0	0	OK	A
SA35	Span 429	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 429	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 429	End	0	0		0	0		0	0	0	OK	A
SA35	Span 430	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 430	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 430	End	0	0		0	0		0	0	0	OK	A
SA35	Span 431	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 431	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 431	End	0	0		0	0		0	0	0	OK	A
SA35	Span 432	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 432	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 432	End	0	0		0	0		0	0	0	OK	A
SA35	Span 433	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 433	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 433	End	0	0		0	0		0	0	0	OK	A
SA35	Span 434	Start	0	0		0	0		0	0	0	OK	A
SA35	Span 434	Middle	0	0		0	0		0	0	0	OK	A
SA35	Span 434	End	0	0		0	0		0	0	0	OK	A
SA36	Span 1	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 1	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 1	End	0	0		0	0		0	0	0	OK	A
SA36	Span 2	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 2	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 2	End	0	0		0	0		0	0	0	OK	A
SA36	Span 3	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 3	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 3	End	0	0		0	0		0	0	0	OK	A
SA36	Span 4	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 4	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 4	End	0	0		0	0		0	0	0	OK	A
SA36	Span 5	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 5	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 5	End	0	0		0	0		0	0	0	OK	A
SA36	Span 6	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 6	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 6	End	0	0		0	0		0	0	0	OK	A
SA36	Span 7	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 7	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 7	End	0	0		0	0		0	0	0	OK	A
SA36	Span 8	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 8	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 8	End	0	0		0	0		0	0	0	OK	A
SA36	Span 9	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 9	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 9	End	0	0		0	0		0	0	0	OK	A
SA36	Span 10	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 10	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 10	End	0	0		0	0		0	0	0	OK	A
SA36	Span 11	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 11	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 11	End	0	0		0	0		0	0	0	OK	A
SA36	Span 12	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 12	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 12	End	0	0		0	0		0	0	0	OK	A
SA36	Span 13	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 13	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 13	End	0	0		0	0		0	0	0	OK	A
SA36	Span 14	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 14	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 14	End	0	0		0	0		0	0	0	OK	A
SA36	Span 15	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 15	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 15	End	0	0		0	0		0	0	0	OK	A
SA36	Span 16	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 16	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 16	End	0	0		0	0		0	0	0	OK	A
SA36	Span 17	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 17	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 17	End	0	0		0	0		0	0	0	OK	A
SA36	Span 18	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 18	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 18	End	0	0		0	0		0	0	0	OK	A
SA36	Span 19	Start	0	0		0	0		0	0	0	OK	A
SA36	Span 19	Middle	0	0		0	0		0	0	0	OK	A
SA36	Span 19	End	0	0		0	0		0	0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:46 PM

SA36	Span 20	Start		0	0	0	0		0	0	OK	A	
SA36	Span 20	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 20	End		0	0	0	0		0	0	OK	A	
SA36	Span 21	Start		0	0	0	0		0	0	OK	A	
SA36	Span 21	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 21	End		0	0	0	0		0	0	OK	A	
SA36	Span 22	Start		0	0	0	0		0	0	OK	A	
SA36	Span 22	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 22	End		0	0	0	0		0	0	OK	A	
SA36	Span 23	Start		0	0	0	0		0	0	OK	A	
SA36	Span 23	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 23	End		0	0	0	0		0	0	OK	A	
SA36	Span 24	Start		0	0	0	0		0	0	OK	A	
SA36	Span 24	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 24	End		0	0	0	0		0	0	OK	A	
SA36	Span 25	Start		0	0	0	0		0	0	OK	A	
SA36	Span 25	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 25	End		0	0	0	0		0	0	OK	A	
SA36	Span 26	Start		0	0	0	0		0	0	OK	A	
SA36	Span 26	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 26	End		0	0	0	0		0	0	OK	A	
SA36	Span 27	Start		0	0	0	0		0	0	OK	A	
SA36	Span 27	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 27	End		0	0	0	0		0	0	OK	A	
SA36	Span 28	Start		0	0	0	0		0	0	OK	A	
SA36	Span 28	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 28	End		0	0	0	0		0	0	OK	A	
SA36	Span 29	Start		0	0	0	0		0	0	OK	A	
SA36	Span 29	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 29	End		0	0	0	0		0	0	OK	A	
SA36	Span 30	Start		0	0	0	0		0	0	OK	A	
SA36	Span 30	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 30	End		0	0	0	0		0	0	OK	A	
SA36	Span 31	Start		0	0	0	0		0	0	OK	A	
SA36	Span 31	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 31	End		0	0	0	0		0	0	OK	A	
SA36	Span 32	Start		0	0	0	0		0	0	OK	A	
SA36	Span 32	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 32	End		0	0	0	0		0	0	OK	A	
SA36	Span 33	Start		0	0	0	0		0	0	OK	A	
SA36	Span 33	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 33	End		0	0	0	0		0	0	OK	A	
SA36	Span 34	Start		0	0	0	0		0	0	OK	A	
SA36	Span 34	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 34	End		0	0	0	0		0	0	OK	A	
SA36	Span 35	Start		0	0	0	0		0	0	OK	A	
SA36	Span 35	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 35	End		0	0	0	0		0	0	OK	A	
SA36	Span 36	Start		0	0	0	0		0	0	OK	A	
SA36	Span 36	Middle		0	0	0	0		0	0	OK	A	
SA36	Span 36	End		0	0	0	0		0	0	OK	A	
SA36	Span 37	Start		0	0	0	0		0	0	OK	A	
SA36	Span 37	Middle	UltDCon2	-8.9088	0.0685	UltDCon2	3.2989	0.0392	0	0	OK	A	
SA36	Span 37	End	UltDCon2	-157.6609	1.0593	UltDCon2	17.6488	0.3269	UltDCon2	39.837	0	OK	A
SA36	Span 38	Start	UltDCon2	-157.6609	1.0593	UltDCon2	17.6488	0.3269	UltDCon2	39.837	0	OK	A
SA36	Span 38	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 38	End	UltDCon2	-112.1789	0.6789	UltDCon2	0	0.0931	UltDCon2	13.485	0	OK	A
SA36	Span 39	Start	UltDCon2	-112.1789	0.6789	UltDCon2	0	0.0931	UltDCon2	13.485	0	OK	A
SA36	Span 39	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 39	End	UltDCon2	-96.4773	0.5501	UltDCon2	0	0.0471	UltDCon2	10.193	0	OK	A
SA36	Span 40	Start	UltDCon2	-96.4773	0.5501	UltDCon2	0	0.0471	UltDCon2	10.193	0	OK	A
SA36	Span 40	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 40	End	UltDCon2	-90.1116	0.4936	UltDCon14(12/12)	0	0	UltDCon2	5.441	0	OK	A
SA36	Span 41	Start	UltDCon2	-90.1116	0.4936	UltDCon14(12/12)	0	0	UltDCon2	5.441	0	OK	A
SA36	Span 41	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 41	End	UltDCon2	-88.9212	0.4883	UltDCon14(12/12)	0	0	UltDCon2	5.441	0	OK	A
SA36	Span 42	Start	UltDCon2	-88.9212	0.4883	UltDCon14(12/12)	0	0	UltDCon2	5.441	0	OK	A
SA36	Span 42	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 42	End	UltDCon2	-79.1586	0.4317	UltDCon14(12/12)	0	0	UltDCon2	0.602	0	OK	A
SA36	Span 43	Start	UltDCon2	-79.1586	0.4317	UltDCon14(12/12)	0	0	UltDCon2	0.602	0	OK	A
SA36	Span 43	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 43	End	UltDCon2	-63.0203	0.3436	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.125	0	OK	A
SA36	Span 44	Start	UltDCon2	-63.0203	0.3436	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.125	0	OK	A
SA36	Span 44	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 44	End	UltDCon2	-71.614	0.3904	UltDCon14(12/12)	0	0	UltDCon2	0.243	0	OK	A
SA36	Span 45	Start	UltDCon2	-71.614	0.3904	UltDCon14(12/12)	0	0	UltDCon2	0.243	0	OK	A
SA36	Span 45	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 45	End	UltDCon2	-50.676	0.2801	UltDCon2	0.5593	0	UltDCon2	0.237	0	OK	A
SA36	Span 46	Start	UltDCon2	-50.676	0.2801	UltDCon2	0.5593	0	UltDCon2	0.237	0	OK	A
SA36	Span 46	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 46	End	UltDCon2	-55.3852	0.3003	UltDCon14(12/12)	0	0	UltDCon2	2.104	0	OK	A
SA36	Span 47	Start	UltDCon2	-55.3852	0.3003	UltDCon14(12/12)	0	0	UltDCon2	2.104	0	OK	A
SA36	Span 47	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 47	End	UltDCon2	-51.2748	0.2854	UltDCon14(12/12)	0	0	UltDCon2	4.577	0	OK	A
SA36	Span 48	Start	UltDCon2	-51.2748	0.2854	UltDCon14(12/12)	0	0	UltDCon2	4.577	0	OK	A
SA36	Span 48	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 48	End	UltDCon2	-47.248	0.2642	UltDCon14(12/12)	0	0	UltDCon2	4.487	0	OK	A
SA36	Span 49	Start	UltDCon2	-47.248	0.2642	UltDCon14(12/12)	0	0	UltDCon2	4.487	0	OK	A
SA36	Span 49	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 49	End	UltDCon2	-31.0423	0.1639	UltDCon2	4.4337	0.0257	UltDCon1	0.564	0	OK	A
SA36	Span 50	Start	UltDCon2	-31.0423	0.1639	UltDCon2	4.4337	0.0257	UltDCon1	0.564	0	OK	A
SA36	Span 50	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 50	End	UltDCon2	-17.9054	0.1034	UltDCon2	0.1213	0	UltDCon1	0.375	0	OK	A
SA36	Span 51	Start	UltDCon2	-17.9054	0.1034	UltDCon2	0.1213	0	UltDCon1	0.375	0	OK	A
SA36	Span 51	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 51	End	UltDCon2	-9.1141	0.0627	UltDCon2	3.851	0.0287	UltDCon2	1.549	0	OK	A
SA36	Span 52	Start	UltDCon2	-9.1141	0.0627	UltDCon2	3.851	0.0287	UltDCon2	1.549	0	OK	A
SA36	Span 52	Middle	UltDCon2	-3.3038	0.1229	UltDCon2	0	0.0134	UltDCon2	0.125	0	OK	A
SA36	Span 52	End	UltDCon2	-3.1838	0.1187	UltDCon2	0	0.0131	UltDCon2	0.125	0	OK	A
SA36	Span 53	Start	UltDCon2	-3.1838	0.1187	UltDCon2	0	0.0131	UltDCon2	0.125	0	OK	A
SA36	Span 53	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 53	End	UltDCon2	-3.1646	0.1227	UltDCon2	0	0.0172	UltDCon2	0.214	0	OK	A
SA36	Span 54	Start	UltDCon2	-3.1646	0.1227	UltDCon2	0	0.0172	UltDCon2	0.214	0	OK	A
SA36	Span 54	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 54	End	UltDCon2	-2.7756	0.1118	UltDCon2	0	0.0187	UltDCon2	0.214	0	OK	A
SA36	Span 55	Start	UltDCon2	-2.7756	0.1118	UltDCon2	0	0.0187	UltDCon2	0.214	0	OK	A
SA36	Span 55	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 55	End	UltDCon2	-2.8206	0.1171	UltDCon2	0.0303	0.0232	UltDCon2	0.321	0	OK	A
SA36	Span 56	Start	UltDCon2	-2.8206	0.1171	UltDCon2	0.0303	0.0232	UltDCon2	0.321	0	OK	A
SA36	Span 56	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 56	End	UltDCon2	-2.3244	0.1	UltDCon2	0.0882	0.0246	UltDCon2	0.321	0	OK	A
SA36	Span 57	Start	UltDCon2	-2.3244	0.1	UltDCon2	0.0882	0.0246	UltDCon2	0.321	0	OK	A
SA36	Span 57	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 57	End	UltDCon2	-2.3668	0.1053	UltDCon2	0.0703	0.0273	UltDCon2	0.184	0	OK	A
SA36	Span 58	Start	UltDCon2	-2.3668	0.1053	UltDCon2	0.0703	0.0273	UltDCon2	0.184	0	OK	A
SA36	Span 58	Middle		0	0	0	0	0		0	0	OK	A
SA36	Span 58	End	UltDCon2	-2.084	0.0954	UltDCon2	0.1308	0.0291	UltDCon2	0.184	0	OK	A
SA36	Span 59	Start	UltDCon2	-2.084	0.0954	UltDCon2	0.1308	0.0291	UltDCon2	0.184	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:46 PM

SA36	Span 59	Middle		0	0		0	0		0	0	OK	A
SA36	Span 59	End	UltDCon2	-2.0679	0.0982	UltDCon2	0.0358	0.0282	UltDCon1	0.168	0	OK	A
SA36	Span 60	Start	UltDCon2	-2.0679	0.0982	UltDCon2	0.0358	0.0282	UltDCon1	0.168	0	OK	A
SA36	Span 60	Middle		0	0		0	0		0	0	OK	A
SA36	Span 60	End	UltDCon1	-2.1749	0.0983	UltDCon2	0.0161	0.0273	UltDCon1	0.168	0	OK	A
SA36	Span 61	Start	UltDCon1	-2.1749	0.0983	UltDCon2	0.0161	0.0273	UltDCon1	0.168	0	OK	A
SA36	Span 61	Middle		0	0		0	0		0	0	OK	A
SA36	Span 61	End	UltDCon2	-2.7306	0.1218	UltDCon11(9/12)	0.2198	0.0347	UltDCon1	0.449	0	OK	A
SA36	Span 62	Start	UltDCon2	-2.7306	0.1218	UltDCon11(9/12)	0.2198	0.0347	UltDCon1	0.449	0	OK	A
SA36	Span 62	Middle		0	0		0	0		0	0	OK	A
SA36	Span 62	End	UltDCon1	-2.926	0.125	UltDCon2	0.0316	0.03	UltDCon1	0.449	0	OK	A
SA36	Span 63	Start	UltDCon1	-2.926	0.125	UltDCon2	0.0316	0.03	UltDCon1	0.449	0	OK	A
SA36	Span 63	Middle		0	0		0	0		0	0	OK	A
SA36	Span 63	End	UltDCon1	-2.9812	0.1272	UltDCon2	0	0.0294	UltDCon2	1.286	0	OK	A
SA36	Span 64	Start	UltDCon1	-2.9812	0.1272	UltDCon2	0	0.0294	UltDCon2	1.286	0	OK	A
SA36	Span 64	Middle		0	0		0	0		0	0	OK	A
SA36	Span 64	End	UltDCon1	-2.2619	0.1035	UltDCon2	0	0.029	UltDCon5(6/12)	0.212	0	OK	A
SA36	Span 65	Start	UltDCon1	-2.2619	0.1035	UltDCon2	0	0.029	UltDCon5(6/12)	0.212	0	OK	A
SA36	Span 65	Middle		0	0		0	0		0	0	OK	A
SA36	Span 65	End	UltDCon1	-2.4343	0.1047	UltDCon2	0	0.0247	UltDCon5(6/12)	0.212	0	OK	A
SA36	Span 66	Start	UltDCon1	-2.4343	0.1047	UltDCon2	0	0.0247	UltDCon5(6/12)	0.212	0	OK	A
SA36	Span 66	Middle		0	0		0	0		0	0	OK	A
SA36	Span 66	End	UltDCon1	-3.0555	0.1263	UltDCon2	0	0.0259	UltDCon2	1.502	0	OK	A
SA36	Span 67	Start	UltDCon1	-3.0555	0.1263	UltDCon2	0	0.0259	UltDCon2	1.502	0	OK	A
SA36	Span 67	Middle		0	0		0	0		0	0	OK	A
SA36	Span 67	End		0	0		0	0		0	0	OK	A
SA36	Span 68	Start		0	0		0	0		0	0	OK	A
SA36	Span 68	Middle		0	0		0	0		0	0	OK	A
SA36	Span 68	End		0	0		0	0		0	0	OK	A
SA36	Span 69	Start		0	0		0	0		0	0	OK	A
SA36	Span 69	Middle		0	0		0	0		0	0	OK	A
SA36	Span 69	End		0	0		0	0		0	0	OK	A
SA36	Span 70	Start		0	0		0	0		0	0	OK	A
SA36	Span 70	Middle		0	0		0	0		0	0	OK	A
SA36	Span 70	End		0	0		0	0		0	0	OK	A
SA36	Span 71	Start		0	0		0	0		0	0	OK	A
SA36	Span 71	Middle		0	0		0	0		0	0	OK	A
SA36	Span 71	End		0	0		0	0		0	0	OK	A
SA36	Span 72	Start		0	0		0	0		0	0	OK	A
SA36	Span 72	Middle	UltDCon12(6/12)	-0.1771	0.0014	UltDCon2	0	0.0005965		0	0	OK	A
SA36	Span 72	End	UltDCon12(6/12)	-5.0137	0.0424	UltDCon2	0	0.0198	UltDCon11(11/12)	0.55	0	OK	A
SA36	Span 73	Start	UltDCon12(6/12)	-5.0137	0.0424	UltDCon2	0	0.0198	UltDCon11(11/12)	0.55	0	OK	A
SA36	Span 73	Middle		0	0		0	0		0	0	OK	A
SA36	Span 73	End	UltDCon12(6/12)	-8.1011	0.0578	UltDCon11(11/12)	8.8994	0.0615	UltDCon11(11/12)	0.525	0	OK	A
SA36	Span 74	Start	UltDCon12(6/12)	-8.1011	0.0578	UltDCon11(11/12)	8.8994	0.0615	UltDCon11(11/12)	0.525	0	OK	A
SA36	Span 74	Middle		0	0		0	0		0	0	OK	A
SA36	Span 74	End	UltDCon12(6/12)	-15.3816	0.1092	UltDCon12(6/12)	19.6691	0.1295	UltDCon11(11/12)	1.312	0	OK	A
SA36	Span 75	Start	UltDCon12(6/12)	-15.3816	0.1092	UltDCon12(6/12)	19.6691	0.1295	UltDCon11(11/12)	1.312	0	OK	A
SA36	Span 75	Middle		0	0		0	0		0	0	OK	A
SA36	Span 75	End	UltDCon12(6/12)	-10.307	0.0741	UltDCon11(11/12)	17.6869	0.109	UltDCon2	3.639	0	OK	A
SA36	Span 76	Start	UltDCon12(6/12)	-10.307	0.0741	UltDCon11(11/12)	17.6869	0.109	UltDCon2	3.639	0	OK	A
SA36	Span 76	Middle		0	0		0	0		0	0	OK	A
SA36	Span 76	End	UltDCon12(6/12)	-13.8057	0.0858	UltDCon12(6/12)	27.1106	0.1463	UltDCon12(6/12)	0.839	0	OK	A
SA36	Span 77	Start	UltDCon12(6/12)	-13.8057	0.0858	UltDCon12(6/12)	27.1106	0.1463	UltDCon12(6/12)	0.839	0	OK	A
SA36	Span 77	Middle		0	0		0	0		0	0	OK	A
SA36	Span 77	End	UltDCon12(6/12)	-8.4283	0.0612	UltDCon12(6/12)	35.4856	0.1897	UltDCon2	0.484	0	OK	A
SA36	Span 78	Start	UltDCon12(6/12)	-8.4283	0.0612	UltDCon12(6/12)	35.4856	0.1897	UltDCon2	0.484	0	OK	A
SA36	Span 78	Middle		0	0		0	0		0	0	OK	A
SA36	Span 78	End	UltDCon12(6/12)	-7.9979	0.0744	UltDCon12(6/12)	36.9049	0.2116	UltDCon1	1.133	0	OK	A
SA36	Span 79	Start	UltDCon12(6/12)	-7.9979	0.0744	UltDCon12(6/12)	36.9049	0.2116	UltDCon1	1.133	0	OK	A
SA36	Span 79	Middle		0	0		0	0		0	0	OK	A
SA36	Span 79	End	UltDCon12(6/12)	-13.6141	0.0941	UltDCon12(6/12)	35.1558	0.1963	UltDCon2	6.33	0	OK	A
SA36	Span 80	Start	UltDCon12(6/12)	-13.6141	0.0941	UltDCon12(6/12)	35.1558	0.1963	UltDCon2	6.33	0	OK	A
SA36	Span 80	Middle		0	0		0	0		0	0	OK	A
SA36	Span 80	End	UltDCon12(6/12)	-22.9796	0.1224	UltDCon12(6/12)	29.1178	0.1516	UltDCon1	0.73	0	OK	A
SA36	Span 81	Start	UltDCon12(6/12)	-22.9796	0.1224	UltDCon12(6/12)	29.1178	0.1516	UltDCon1	0.73	0	OK	A
SA36	Span 81	Middle		0	0		0	0		0	0	OK	A
SA36	Span 81	End	UltDCon12(6/12)	-42.5508	0.202	UltDCon12(6/12)	28.3234	0.1461	UltDCon1	0.73	0	OK	A
SA36	Span 82	Start	UltDCon12(6/12)	-41.895	0.1989	UltDCon12(6/12)	12.0563	0.0572	UltDCon2	3.868	0	OK	A
SA36	Span 82	Middle		0	0		0	0		0	0	OK	A
SA36	Span 82	End	UltDCon12(6/12)	-71.2805	0.3388	UltDCon14(12/12)	0	0	UltDCon2	4.9	0	OK	A
SA36	Span 83	Start	UltDCon12(6/12)	-71.2805	0.3388	UltDCon14(12/12)	0	0	UltDCon2	4.9	0	OK	A
SA36	Span 83	Middle		0	0		0	0		0	0	OK	A
SA36	Span 83	End	UltDCon2	-67.0481	0.3187	UltDCon2	7.7823	0.0369	UltDCon12(6/12)	7.575	0	OK	A
SA36	Span 84	Start	UltDCon2	-67.0481	0.3187	UltDCon2	7.7823	0.0369	UltDCon12(6/12)	7.575	0	OK	A
SA36	Span 84	Middle		0	0		0	0		0	0	OK	A
SA36	Span 84	End	UltDCon2	-42.5472	0.202	UltDCon1	12.4658	0.0591	UltDCon12(6/12)	14.949	0	OK	A
SA36	Span 85	Start	UltDCon2	-42.5472	0.202	UltDCon1	12.4658	0.0591	UltDCon12(6/12)	14.949	0	OK	A
SA36	Span 85	Middle		0	0		0	0		0	0	OK	A
SA36	Span 85	End	UltDCon2	-22.7502	0.1079	UltDCon2	23.099	0.1096	UltDCon2	110.323	0.1983	OK	A
SA36	Span 86	Start	UltDCon2	-22.7502	0.1079	UltDCon2	23.099	0.1096	UltDCon2	110.323	0.1983	OK	A
SA36	Span 86	Middle		0	0		0	0		0	0	OK	A
SA36	Span 86	End	UltDCon2	-8.1624	0.0387	UltDCon2	123.4647	0.588	UltDCon2	110.323	0.1983	OK	A
SA36	Span 87	Start	UltDCon2	-8.1624	0.0387	UltDCon2	123.4647	0.588	UltDCon2	110.323	0.1983	OK	A
SA36	Span 87	Middle		0	0		0	0		0	0	OK	A
SA36	Span 87	End	UltDCon2	-3.1086	0.0495	UltDCon2	131.1135	0.66	UltDCon2	95.719	0.161	OK	A
SA36	Span 88	Start	UltDCon2	-3.1086	0.0495	UltDCon2	131.1135	0.66	UltDCon2	95.719	0.161	OK	A
SA36	Span 88	Middle		0	0		0	0		0	0	OK	A
SA36	Span 88	End	UltDCon2	-9.6726	0.0696	UltDCon2	38.8542	0.2085	UltDCon2	95.719	0.161	OK	A
SA36	Span 89	Start	UltDCon2	-9.6726	0.0696	UltDCon2	38.8542	0.2085	UltDCon2	95.719	0.161	OK	A
SA36	Span 89	Middle		0	0		0	0		0	0	OK	A
SA36	Span 89	End	UltDCon2	-3.7163	0.0291	UltDCon12(6/12)	18.6229	0.0988	UltDCon12(6/12)	16.838	0	OK	A
SA36	Span 90	Start	UltDCon2	-3.7163	0.0291	UltDCon12(6/12)	18.6229	0.0988	UltDCon12(6/12)	16.838	0	OK	A
SA36	Span 90	Middle		0	0		0	0		0	0	OK	A
SA36	Span 90	End	UltDCon12(6/12)	-0.2998	0	UltDCon2	7.7795	0.0407	UltDCon2	6.395	0	OK	A
SA36	Span 91	Start	UltDCon12(6/12)	-0.2998	0	UltDCon2	7.7795	0.0407	UltDCon2	6.395	0	OK	A
SA36	Span 91	Middle		0	0		0	0		0	0	OK	A
SA36	Span 91	End	UltDCon12(6/12)	-1.8756	0	UltDCon2	2.5264	0	UltDCon2	6.395	0	OK	A
SA36	Span 92	Start	UltDCon12(6/12)	-1.8756	0	UltDCon2	2.5264	0	UltDCon2	6.395	0	OK	A
SA36	Span 92	Middle		0	0		0	0		0	0	OK	A
SA36	Span 92	End		0	0		0	0		0	0	OK	A
SA36	Span 93	Start		0	0		0	0		0	0	OK	A
SA36	Span 93	Middle		0	0		0	0		0	0	OK	A
SA36	Span 93	End		0	0		0	0		0	0	OK	A
SA36	Span 94	Start		0	0		0	0		0	0	OK	A
SA36	Span 94	Middle		0	0		0	0		0	0	OK	A
SA36	Span 94	End		0	0		0	0		0	0	OK	A
SA36	Span 95	Start		0	0		0	0		0	0	OK	A
SA36	Span 95	Middle		0	0		0	0		0	0	OK	A
SA36	Span 95	End		0	0		0	0		0	0	OK	A
SA36	Span 96	Start		0	0		0	0		0	0	OK	A
SA36	Span 96	Middle		0	0		0	0		0	0	OK	A
SA36	Span 96	End		0	0		0	0		0	0	OK	A
SA36	Span 97	Start		0	0		0	0		0	0	OK	A
SA36	Span 97	Middle		0	0		0	0		0	0	OK	A
SA36	Span 97	End		0	0		0	0		0	0	OK	A
SA36	Span 98	Start		0	0		0	0		0	0	OK	A
SA36	Span 98	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:47 PM

SA36	Span 98	End	0	0	0	0	0	0	OK	A
SA36	Span 99	Start	0	0	0	0	0	0	OK	A
SA36	Span 99	Middle	0	0	0	0	0	0	OK	A
SA36	Span 99	End	0	0	0	0	0	0	OK	A
SA36	Span 100	Start	0	0	0	0	0	0	OK	A
SA36	Span 100	Middle	0	0	0	0	0	0	OK	A
SA36	Span 100	End	0	0	0	0	0	0	OK	A
SA36	Span 101	Start	0	0	0	0	0	0	OK	A
SA36	Span 101	Middle	0	0	0	0	0	0	OK	A
SA36	Span 101	End	0	0	0	0	0	0	OK	A
SA36	Span 102	Start	0	0	0	0	0	0	OK	A
SA36	Span 102	Middle	0	0	0	0	0	0	OK	A
SA36	Span 102	End	0	0	0	0	0	0	OK	A
SA36	Span 103	Start	0	0	0	0	0	0	OK	A
SA36	Span 103	Middle	0	0	0	0	0	0	OK	A
SA36	Span 103	End	0	0	0	0	0	0	OK	A
SA36	Span 104	Start	0	0	0	0	0	0	OK	A
SA36	Span 104	Middle	0	0	0	0	0	0	OK	A
SA36	Span 104	End	0	0	0	0	0	0	OK	A
SA36	Span 105	Start	0	0	0	0	0	0	OK	A
SA36	Span 105	Middle	0	0	0	0	0	0	OK	A
SA36	Span 105	End	0	0	0	0	0	0	OK	A
SA36	Span 106	Start	0	0	0	0	0	0	OK	A
SA36	Span 106	Middle	0	0	0	0	0	0	OK	A
SA36	Span 106	End	0	0	0	0	0	0	OK	A
SA36	Span 107	Start	0	0	0	0	0	0	OK	A
SA36	Span 107	Middle	0	0	0	0	0	0	OK	A
SA36	Span 107	End	0	0	0	0	0	0	OK	A
SA36	Span 108	Start	0	0	0	0	0	0	OK	A
SA36	Span 108	Middle	0	0	0	0	0	0	OK	A
SA36	Span 108	End	0	0	0	0	0	0	OK	A
SA36	Span 109	Start	0	0	0	0	0	0	OK	A
SA36	Span 109	Middle	0	0	0	0	0	0	OK	A
SA36	Span 109	End	0	0	0	0	0	0	OK	A
SA36	Span 110	Start	0	0	0	0	0	0	OK	A
SA36	Span 110	Middle	0	0	0	0	0	0	OK	A
SA36	Span 110	End	0	0	0	0	0	0	OK	A
SA36	Span 111	Start	0	0	0	0	0	0	OK	A
SA36	Span 111	Middle	0	0	0	0	0	0	OK	A
SA36	Span 111	End	0	0	0	0	0	0	OK	A
SA36	Span 112	Start	0	0	0	0	0	0	OK	A
SA36	Span 112	Middle	0	0	0	0	0	0	OK	A
SA36	Span 112	End	0	0	0	0	0	0	OK	A
SA36	Span 113	Start	0	0	0	0	0	0	OK	A
SA36	Span 113	Middle	0	0	0	0	0	0	OK	A
SA36	Span 113	End	0	0	0	0	0	0	OK	A
SA36	Span 114	Start	0	0	0	0	0	0	OK	A
SA36	Span 114	Middle	0	0	0	0	0	0	OK	A
SA36	Span 114	End	0	0	0	0	0	0	OK	A
SA36	Span 115	Start	0	0	0	0	0	0	OK	A
SA36	Span 115	Middle	0	0	0	0	0	0	OK	A
SA36	Span 115	End	0	0	0	0	0	0	OK	A
SA36	Span 116	Start	0	0	0	0	0	0	OK	A
SA36	Span 116	Middle	0	0	0	0	0	0	OK	A
SA36	Span 116	End	0	0	0	0	0	0	OK	A
SA36	Span 117	Start	0	0	0	0	0	0	OK	A
SA36	Span 117	Middle	0	0	0	0	0	0	OK	A
SA36	Span 117	End	0	0	0	0	0	0	OK	A
SA36	Span 118	Start	0	0	0	0	0	0	OK	A
SA36	Span 118	Middle	0	0	0	0	0	0	OK	A
SA36	Span 118	End	0	0	0	0	0	0	OK	A
SA36	Span 119	Start	0	0	0	0	0	0	OK	A
SA36	Span 119	Middle	0	0	0	0	0	0	OK	A
SA36	Span 119	End	0	0	0	0	0	0	OK	A
SA36	Span 120	Start	0	0	0	0	0	0	OK	A
SA36	Span 120	Middle	0	0	0	0	0	0	OK	A
SA36	Span 120	End	0	0	0	0	0	0	OK	A
SA36	Span 121	Start	0	0	0	0	0	0	OK	A
SA36	Span 121	Middle	0	0	0	0	0	0	OK	A
SA36	Span 121	End	0	0	0	0	0	0	OK	A
SA36	Span 122	Start	0	0	0	0	0	0	OK	A
SA36	Span 122	Middle	0	0	0	0	0	0	OK	A
SA36	Span 122	End	0	0	0	0	0	0	OK	A
SA36	Span 123	Start	0	0	0	0	0	0	OK	A
SA36	Span 123	Middle	0	0	0	0	0	0	OK	A
SA36	Span 123	End	0	0	0	0	0	0	OK	A
SA36	Span 124	Start	0	0	0	0	0	0	OK	A
SA36	Span 124	Middle	0	0	0	0	0	0	OK	A
SA36	Span 124	End	0	0	0	0	0	0	OK	A
SA36	Span 125	Start	0	0	0	0	0	0	OK	A
SA36	Span 125	Middle	0	0	0	0	0	0	OK	A
SA36	Span 125	End	0	0	0	0	0	0	OK	A
SA36	Span 126	Start	0	0	0	0	0	0	OK	A
SA36	Span 126	Middle	0	0	0	0	0	0	OK	A
SA36	Span 126	End	0	0	0	0	0	0	OK	A
SA36	Span 127	Start	0	0	0	0	0	0	OK	A
SA36	Span 127	Middle	0	0	0	0	0	0	OK	A
SA36	Span 127	End	0	0	0	0	0	0	OK	A
SA36	Span 128	Start	0	0	0	0	0	0	OK	A
SA36	Span 128	Middle	0	0	0	0	0	0	OK	A
SA36	Span 128	End	0	0	0	0	0	0	OK	A
SA36	Span 129	Start	0	0	0	0	0	0	OK	A
SA36	Span 129	Middle	0	0	0	0	0	0	OK	A
SA36	Span 129	End	0	0	0	0	0	0	OK	A
SA36	Span 130	Start	0	0	0	0	0	0	OK	A
SA36	Span 130	Middle	0	0	0	0	0	0	OK	A
SA36	Span 130	End	0	0	0	0	0	0	OK	A
SA36	Span 131	Start	0	0	0	0	0	0	OK	A
SA36	Span 131	Middle	0	0	0	0	0	0	OK	A
SA36	Span 131	End	0	0	0	0	0	0	OK	A
SA36	Span 132	Start	0	0	0	0	0	0	OK	A
SA36	Span 132	Middle	0	0	0	0	0	0	OK	A
SA36	Span 132	End	0	0	0	0	0	0	OK	A
SA36	Span 133	Start	0	0	0	0	0	0	OK	A
SA36	Span 133	Middle	0	0	0	0	0	0	OK	A
SA36	Span 133	End	0	0	0	0	0	0	OK	A
SA36	Span 134	Start	0	0	0	0	0	0	OK	A
SA36	Span 134	Middle	0	0	0	0	0	0	OK	A
SA36	Span 134	End	0	0	0	0	0	0	OK	A
SA36	Span 135	Start	0	0	0	0	0	0	OK	A
SA36	Span 135	Middle	0	0	0	0	0	0	OK	A
SA36	Span 135	End	0	0	0	0	0	0	OK	A
SA36	Span 136	Start	0	0	0	0	0	0	OK	A
SA36	Span 136	Middle	0	0	0	0	0	0	OK	A
SA36	Span 136	End	0	0	0	0	0	0	OK	A
SA36	Span 137	Start	0	0	0	0	0	0	OK	A
SA36	Span 137	Middle	0	0	0	0	0	0	OK	A
SA36	Span 137	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:47 PM

SA36	Span 138	Start		0	0		0	0		0	0	OK	A
SA36	Span 138	Middle		0	0		0	0		0	0	OK	A
SA36	Span 138	End		0	0		0	0		0	0	OK	A
SA36	Span 139	Start		0	0		0	0		0	0	OK	A
SA36	Span 139	Middle		0	0		0	0		0	0	OK	A
SA36	Span 139	End		0	0		0	0		0	0	OK	A
SA36	Span 140	Start		0	0		0	0		0	0	OK	A
SA36	Span 140	Middle		0	0		0	0		0	0	OK	A
SA36	Span 140	End		0	0		0	0		0	0	OK	A
SA36	Span 141	Start		0	0		0	0		0	0	OK	A
SA36	Span 141	Middle		0	0		0	0		0	0	OK	A
SA36	Span 141	End		0	0		0	0		0	0	OK	A
SA36	Span 142	Start		0	0		0	0		0	0	OK	A
SA36	Span 142	Middle		0	0		0	0		0	0	OK	A
SA36	Span 142	End		0	0		0	0		0	0	OK	A
SA36	Span 143	Start		0	0		0	0		0	0	OK	A
SA36	Span 143	Middle		0	0		0	0		0	0	OK	A
SA36	Span 143	End		0	0		0	0		0	0	OK	A
SA36	Span 144	Start		0	0		0	0		0	0	OK	A
SA36	Span 144	Middle		0	0		0	0		0	0	OK	A
SA36	Span 144	End		0	0		0	0		0	0	OK	A
SA36	Span 145	Start		0	0		0	0		0	0	OK	A
SA36	Span 145	Middle		0	0		0	0		0	0	OK	A
SA36	Span 145	End		0	0		0	0		0	0	OK	A
SA36	Span 146	Start		0	0		0	0		0	0	OK	A
SA36	Span 146	Middle		0	0		0	0		0	0	OK	A
SA36	Span 146	End		0	0		0	0		0	0	OK	A
SA36	Span 147	Start		0	0		0	0		0	0	OK	A
SA36	Span 147	Middle		0	0		0	0		0	0	OK	A
SA36	Span 147	End		0	0		0	0		0	0	OK	A
SA36	Span 148	Start		0	0		0	0		0	0	OK	A
SA36	Span 148	Middle		0	0		0	0		0	0	OK	A
SA36	Span 148	End		0	0		0	0		0	0	OK	A
SA36	Span 149	Start		0	0		0	0		0	0	OK	A
SA36	Span 149	Middle		0	0		0	0		0	0	OK	A
SA36	Span 149	End		0	0		0	0		0	0	OK	A
SA36	Span 150	Start		0	0		0	0		0	0	OK	A
SA36	Span 150	Middle		0	0		0	0		0	0	OK	A
SA36	Span 150	End		0	0		0	0		0	0	OK	A
SA36	Span 151	Start		0	0		0	0		0	0	OK	A
SA36	Span 151	Middle		0	0		0	0		0	0	OK	A
SA36	Span 151	End	UltDCon2	-4.6565	0.0294	UltDCon12(6/12)	3.3972	0.0215	UltDCon12(2/12)	2.228	0	OK	A
SA36	Span 152	Start	UltDCon2	-4.6565	0.0294	UltDCon12(6/12)	3.3972	0.0215	UltDCon12(2/12)	2.228	0	OK	A
SA36	Span 152	Middle	UltDCon2	-9.333	0.0589	UltDCon12(2/12)	10.2689	0.0629	UltDCon12(2/12)	4.836	0	OK	A
SA36	Span 152	End	UltDCon2	-8.8936	0.0558	UltDCon12(2/12)	10.9379	0.0661	UltDCon12(2/12)	4.901	0	OK	A
SA36	Span 153	Start	UltDCon2	-8.8936	0.0558	UltDCon12(2/12)	10.9379	0.0661	UltDCon12(2/12)	4.901	0	OK	A
SA36	Span 153	Middle		0	0		0	0		0	0	OK	A
SA36	Span 153	End	UltDCon12(2/12)	-3.3182	0.0236	UltDCon12(2/12)	12.1892	0.0744	UltDCon2	10.502	0	OK	A
SA36	Span 154	Start	UltDCon12(2/12)	-3.3182	0.0236	UltDCon12(2/12)	12.1892	0.0744	UltDCon2	10.502	0	OK	A
SA36	Span 154	Middle		0	0		0	0		0	0	OK	A
SA36	Span 154	End	UltDCon12(2/12)	-0.7579	0	UltDCon12(2/12)	22.1409	0.1324	UltDCon2	10.502	0	OK	A
SA36	Span 155	Start	UltDCon12(2/12)	-0.7579	0	UltDCon12(2/12)	22.1409	0.1324	UltDCon2	10.502	0	OK	A
SA36	Span 155	Middle		0	0		0	0		0	0	OK	A
SA36	Span 155	End		0	0	UltDCon2	33.7578	0.2028	UltDCon2	22.56	0	OK	A
SA36	Span 156	Start		0	0	UltDCon2	33.7578	0.2028	UltDCon2	22.56	0	OK	A
SA36	Span 156	Middle		0	0		0	0		0	0	OK	A
SA36	Span 156	End		0	0	UltDCon2	64.9273	0.3969	UltDCon2	27.221	0	OK	A
SA36	Span 157	Start		0	0	UltDCon2	64.9273	0.3969	UltDCon2	27.221	0	OK	A
SA36	Span 157	Middle		0	0		0	0		0	0	OK	A
SA36	Span 157	End	UltDCon2	-29.1728	0.2143	UltDCon2	131.9029	0.8062	UltDCon2	17.841	0	OK	A
SA36	Span 158	Start	UltDCon2	-29.1728	0.2143	UltDCon2	131.9029	0.8062	UltDCon2	17.841	0	OK	A
SA36	Span 158	Middle		0	0		0	0		0	0	OK	A
SA36	Span 158	End	UltDCon2	-31.3752	0.2308	UltDCon2	133.2041	0.8176	UltDCon2	17.841	0	OK	A
SA36	Span 159	Start	UltDCon2	-31.3752	0.2308	UltDCon2	133.2041	0.8176	UltDCon2	17.841	0	OK	A
SA36	Span 159	Middle		0	0		0	0		0	0	OK	A
SA36	Span 159	End	UltDCon12(2/12)	-5.9276	0.0938	UltDCon2	44.2107	0.3159	UltDCon2	13.586	0	OK	A
SA36	Span 160	Start	UltDCon12(2/12)	-5.9276	0.0938	UltDCon2	44.2107	0.3159	UltDCon2	13.586	0	OK	A
SA36	Span 160	Middle		0	0		0	0		0	0	OK	A
SA36	Span 160	End	UltDCon12(2/12)	-5.6253	0.1097	UltDCon2	47.653	0.3574	UltDCon2	12.967	0	OK	A
SA36	Span 161	Start	UltDCon12(2/12)	-5.6253	0.1097	UltDCon2	47.653	0.3574	UltDCon2	12.967	0	OK	A
SA36	Span 161	Middle		0	0		0	0		0	0	OK	A
SA36	Span 161	End	UltDCon12(2/12)	-1.0773	0.0948	UltDCon2	71.4005	0.5045	UltDCon12(2/12)	8.235	0	OK	A
SA36	Span 162	Start	UltDCon12(2/12)	-1.0773	0.0948	UltDCon2	71.4005	0.5045	UltDCon12(2/12)	8.235	0	OK	A
SA36	Span 162	Middle		0	0		0	0		0	0	OK	A
SA36	Span 162	End	UltDCon12(2/12)	-3.0988	0.1145	UltDCon2	62.1176	0.4619	UltDCon12(2/12)	8.236	0	OK	A
SA36	Span 163	Start	UltDCon12(2/12)	-3.3992	0.1176	UltDCon2	62.1176	0.4619	UltDCon12(2/12)	8.236	0	OK	A
SA36	Span 163	Middle		0	0		0	0		0	0	OK	A
SA36	Span 163	End	UltDCon12(2/12)	-0.3377	0.0452	UltDCon2	27.2244	0.5904	UltDCon12(6/12)	3.41	0	OK	A
SA36	Span 164	Start	UltDCon12(2/12)	-0.3377	0.0452	UltDCon2	27.2244	0.5904	UltDCon12(6/12)	3.41	0	OK	A
SA36	Span 164	Middle		0	0		0	0		0	0	OK	A
SA36	Span 164	End	UltDCon14(2/12)	-0.6694	0.0388	UltDCon2	23.523	0.5204	UltDCon12(6/12)	3.807	0	OK	A
SA36	Span 165	Start	UltDCon14(2/12)	-0.6694	0.0388	UltDCon2	23.523	0.5204	UltDCon12(6/12)	3.807	0	OK	A
SA36	Span 165	Middle		0	0		0	0		0	0	OK	A
SA36	Span 165	End	UltDCon12(2/12)	-1.0481	0.0651	UltDCon2	23.1785	0.5257	UltDCon2	3.931	0	OK	A
SA36	Span 166	Start	UltDCon12(2/12)	-1.0481	0.0651	UltDCon2	23.1785	0.5257	UltDCon2	3.931	0	OK	A
SA36	Span 166	Middle		0	0		0	0		0	0	OK	A
SA36	Span 166	End	UltDCon12(2/12)	-1.5287	0.0798	UltDCon2	16.5251	0.3918	UltDCon2	3.931	0	OK	A
SA36	Span 167	Start	UltDCon12(2/12)	-1.5287	0.0798	UltDCon2	16.5251	0.3918	UltDCon2	3.931	0	OK	A
SA36	Span 167	Middle		0	0		0	0		0	0	OK	A
SA36	Span 167	End	UltDCon2	-9.6291	0.2369	UltDCon2	1.2488	0.064	UltDCon2	14.325	0	OK	A
SA36	Span 168	Start	UltDCon2	-9.6291	0.2369	UltDCon2	1.2488	0.064	UltDCon2	14.325	0	OK	A
SA36	Span 168	Middle		0	0		0	0		0	0	OK	A
SA36	Span 168	End	UltDCon2	-21.9263	0.4912	UltDCon13(6/12)	7.045	0.1662	UltDCon2	14.325	0	OK	A
SA36	Span 169	Start	UltDCon2	-21.9263	0.4912	UltDCon13(6/12)	7.045	0.1662	UltDCon2	14.325	0	OK	A
SA36	Span 169	Middle	UltDCon14(8/12)	-32.7215	0.18	UltDCon2	14.3284	0.1029	UltDCon2	9.362	0	OK	A
SA36	Span 169	End	UltDCon2	-34.2135	0.1624	UltDCon14(9/12)	11.6913	0.0586	UltDCon2	17.199	0	OK	A
SA36	Span 170	Start	UltDCon2	-34.2135	0.1624	UltDCon14(9/12)	11.6913	0.0586	UltDCon2	17.199	0	OK	A
SA36	Span 170	Middle		0	0		0	0		0	0	OK	A
SA36	Span 170	End	UltDCon2	-47.4797	0.243	UltDCon14(9/12)	11.0788	0.0656	UltDCon2	17.199	0	OK	A
SA36	Span 171	Start	UltDCon2	-47.4797	0.243	UltDCon14(9/12)	11.0788	0.0656	UltDCon2	17.199	0	OK	A
SA36	Span 171	Middle		0	0		0	0		0	0	OK	A
SA36	Span 171	End	UltDCon2	-41.4342	0.1967	UltDCon14(9/12)	15.4854	0.0788	UltDCon1	3.04	0	OK	A
SA36	Span 172	Start	UltDCon2	-41.4342	0.1967	UltDCon14(9/12)	15.4854	0.0788	UltDCon1	3.04	0	OK	A
SA36	Span 172	Middle		0	0		0	0		0	0	OK	A
SA36	Span 172	End	UltDCon2	-40.5539	0.1976	UltDCon14(9/12)	19.8	0.102	UltDCon13(2/12)	4.182	0	OK	A
SA36	Span 173	Start	UltDCon2	-40.5539	0.1976	UltDCon14(9/12)	19.8	0.102	UltDCon13(2/12)	4.182	0	OK	A
SA36	Span 173	Middle		0	0		0	0		0	0	OK	A
SA36	Span 173	End	UltDCon2	-37.5405	0.1857	UltDCon14(11/12)	25.5671	0.1332	UltDCon13(6/12)	4.079	0	OK	A
SA36	Span 174	Start	UltDCon2	-37.5405	0.1857	UltDCon14(11/12)	25.5671	0.1332	UltDCon13(6/12)	4.079	0	OK	A
SA36	Span 174	Middle		0	0		0	0		0	0	OK	A
SA36	Span 174	End	UltDCon2	-37.2823	0.179	UltDCon14(11/12)	33.0894	0.1648	UltDCon13(6/12)	5.904	0	OK	A
SA36	Span 175	Start	UltDCon2	-37.2823	0.179	UltDCon14(11/12)	33.0894	0.1648	UltDCon13(6/12)	5.904	0	OK	A
SA36	Span 175	Middle		0	0		0	0		0	0	OK	A
SA36	Span 175	End	UltDCon2	-35.2093	0.1671	UltDCon14(11/12)	43.6601	0.2113	UltDCon2	9.132	0	OK	A
SA36	Span 176	Start	UltDCon2	-35.2093	0.1671	UltDCon14(11/12)	43.6601	0.2113	UltDCon2	9.132	0	OK	A
SA36	Span 176	Middle		0	0		0	0		0	0	OK	A
SA36	Span 176	End	UltDCon2	-21.5281	0.1021	UltDCon14(11/12)	52.1623	0.252	UltDCon14(11/12)	1.459	0	OK	A
SA36	Span 177	Start	UltDCon2	-21.5281	0.1021	UltDCon14(11/12)	52.1623	0.252	UltDCon14(11/12)	1.459	0	OK	A

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SA36	Span 177	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 177	End	UltDCon2	-13.814	0.0655	UltDCon14(9/12)	66.785	0.3285	UltDCon12(2/12)	2.56	0 OK	A	
SA36	Span 178	Start	UltDCon2	-13.814	0.0655	UltDCon14(9/12)	66.785	0.3285	UltDCon12(2/12)	2.56	0 OK	A	
SA36	Span 178	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 178	End	UltDCon12(9/12)	-12.96	0.0808	UltDCon14(11/12)	74.3577	0.3764	UltDCon12(2/12)	14.236	0 OK	A	
SA36	Span 179	Start	UltDCon12(9/12)	-12.96	0.0808	UltDCon14(11/12)	74.3577	0.3764	UltDCon12(2/12)	14.236	0 OK	A	
SA36	Span 179	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 179	End	UltDCon11(6/12)	-5.0205	0.0684	UltDCon12(11/12)	93.4888	0.4903	UltDCon12(2/12)	14.417	0 OK	A	
SA36	Span 180	Start	UltDCon11(6/12)	-5.0205	0.0684	UltDCon12(11/12)	93.4888	0.4903	UltDCon12(2/12)	14.417	0 OK	A	
SA36	Span 180	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 180	End	UltDCon12(11/12)	-1.3255	0.0741	UltDCon12(11/12)	112.1243	0.6025	UltDCon2	3.867	0 OK	A	
SA36	Span 181	Start	UltDCon12(11/12)	-1.3255	0.0741	UltDCon12(11/12)	112.1243	0.6025	UltDCon2	3.867	0 OK	A	
SA36	Span 181	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 181	End	UltDCon2	-11.5069	0.119	UltDCon12(2/12)	179.4671	0.933	UltDCon12(2/12)	16.122	0 OK	A	
SA36	Span 182	Start	UltDCon2	-11.5069	0.119	UltDCon12(2/12)	179.4671	0.933	UltDCon12(2/12)	16.122	0 OK	A	
SA36	Span 182	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 182	End	UltDCon11(11/12)	-42.6843	0.5777	UltDCon12(11/12)	121.4551	0.9593	UltDCon13(11/12)	13.633	0 OK	A	
SA36	Span 183	Start	UltDCon11(11/12)	-42.6843	0.5777	UltDCon12(11/12)	121.4551	0.9593	UltDCon13(11/12)	13.633	0 OK	A	
SA36	Span 183	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 183	End	UltDCon11(11/12)	-39.5089	0.4915	UltDCon12(11/12)	115.6662	0.8596	UltDCon2	64.546	0 OK	A	
SA36	Span 184	Start	UltDCon11(11/12)	-39.5089	0.4915	UltDCon12(11/12)	115.6662	0.8596	UltDCon2	64.546	0 OK	A	
SA36	Span 184	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 184	End	UltDCon11(11/12)	-80.1699	0.6404	UltDCon12(11/12)	92.4047	0.7038	UltDCon12(2/12)	24.055	0 OK	A	
SA36	Span 185	Start	UltDCon11(11/12)	-80.1699	0.6404	UltDCon12(11/12)	92.4047	0.7038	UltDCon12(2/12)	24.055	0 OK	A	
SA36	Span 185	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 185	End	UltDCon11(11/12)	-112.2047	0.8009	UltDCon12(11/12)	74.9578	0.6279	UltDCon12(2/12)	24.055	0 OK	A	
SA36	Span 186	Start	UltDCon11(11/12)	-112.2047	0.8009	UltDCon12(11/12)	74.9578	0.6279	UltDCon12(2/12)	24.055	0 OK	A	
SA36	Span 186	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 186	End	UltDCon11(9/12)	-148.6538	0.9658	UltDCon12(11/12)	69.4261	0.5904	UltDCon12(2/12)	19.781	0 OK	A	
SA36	Span 187	Start	UltDCon11(9/12)	-148.6538	0.9658	UltDCon12(11/12)	69.4261	0.5904	UltDCon12(2/12)	19.781	0 OK	A	
SA36	Span 187	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 187	End	UltDCon11(9/12)	-189.2288	1.22	UltDCon12(11/12)	54.5361	0.5811	UltDCon12(8/12)	11.624	0 OK	A	
SA36	Span 188	Start	UltDCon11(9/12)	-189.2288	1.22	UltDCon12(11/12)	54.5361	0.5811	UltDCon12(8/12)	11.624	0 OK	A	
SA36	Span 188	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 188	End	UltDCon11(9/12)	-174.004	1.1695	UltDCon12(11/12)	43.2621	0.5503	UltDCon12(8/12)	10.791	0 OK	A	
SA36	Span 189	Start	UltDCon11(9/12)	-174.004	1.1695	UltDCon12(11/12)	43.2621	0.5503	UltDCon12(8/12)	10.791	0 OK	A	
SA36	Span 189	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 189	End	UltDCon11(9/12)	-201.0799	1.263	UltDCon12(11/12)	48.6676	0.5415	UltDCon12(8/12)	10.791	0 OK	A	
SA36	Span 190	Start	UltDCon11(9/12)	-201.0799	1.263	UltDCon12(11/12)	48.6676	0.5415	UltDCon12(8/12)	10.791	0 OK	A	
SA36	Span 190	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 190	End	UltDCon12(6/12)	-128.3347	0.8439	UltDCon12(11/12)	82.2444	0.628	UltDCon13(5/12)	5.098	0 OK	A	
SA36	Span 191	Start	UltDCon12(6/12)	-128.3347	0.8439	UltDCon12(11/12)	82.2444	0.628	UltDCon13(5/12)	5.098	0 OK	A	
SA36	Span 191	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 191	End	UltDCon12(2/12)	-148.4075	0.8655	UltDCon14(11/12)	33.1303	0.2721	UltDCon12(11/12)	4.14	0 OK	A	
SA36	Span 192	Start	UltDCon12(2/12)	-148.4075	0.8655	UltDCon14(11/12)	33.1303	0.2721	UltDCon12(11/12)	4.14	0 OK	A	
SA36	Span 192	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 192	End	UltDCon12(2/12)	-160.0477	0.946	UltDCon14(11/12)	33.821	0.2925	UltDCon12(11/12)	4.14	0 OK	A	
SA36	Span 193	Start	UltDCon12(2/12)	-160.0477	0.946	UltDCon14(11/12)	33.821	0.2925	UltDCon12(11/12)	4.14	0 OK	A	
SA36	Span 193	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 193	End	UltDCon12(2/12)	-75.1577	0.5113	UltDCon12(8/12)	111.9209	0.6858	UltDCon2	5.472	0 OK	A	
SA36	Span 194	Start	UltDCon12(2/12)	-75.1577	0.5113	UltDCon12(8/12)	111.9209	0.6858	UltDCon2	5.472	0 OK	A	
SA36	Span 194	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 194	End	UltDCon12(2/12)	-87.432	0.5648	UltDCon11(2/12)	132.4215	0.7574	UltDCon2	5.472	0 OK	A	
SA36	Span 195	Start	UltDCon12(2/12)	-87.432	0.5648	UltDCon11(2/12)	132.4215	0.7574	UltDCon2	5.472	0 OK	A	
SA36	Span 195	Middle	UltDCon12(2/12)	-91.8603	0.5841	UltDCon11(2/12)	138.621	0.7849	UltDCon2	5.472	0 OK	A	
SA36	Span 195	End	UltDCon12(5/12)	-1.1601	0.1213	UltDCon12(11/12)	10.2673	0.3148	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 196	Start	UltDCon12(5/12)	-1.1601	0.1213	UltDCon12(11/12)	10.2673	0.3148	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 196	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 196	End	UltDCon12(5/12)	-3.0275	0.1645	UltDCon12(11/12)	8.1801	0.2726	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 197	Start	UltDCon12(5/12)	-3.0275	0.1645	UltDCon12(11/12)	8.1801	0.2726	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 197	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 197	End	UltDCon12(5/12)	-4.8949	0.2061	UltDCon12(11/12)	6.093	0.2304	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 198	Start	UltDCon12(5/12)	-4.8949	0.2061	UltDCon12(11/12)	6.093	0.2304	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 198	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 198	End	UltDCon12(5/12)	-6.7623	0.2451	UltDCon12(5/12)	3.9996	0.1879	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 199	Start	UltDCon12(5/12)	-6.7623	0.2451	UltDCon12(5/12)	3.9996	0.1879	UltDCon13(2/12)	3.395	0 OK	A	
SA36	Span 199	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 199	End	UltDCon12(5/12)	-14.2569	0.3927	UltDCon2	2.8781	0.1192	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 200	Start	UltDCon12(5/12)	-14.2569	0.3927	UltDCon2	2.8781	0.1192	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 200	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 200	End	UltDCon12(11/12)	-12.5179	0.3528	UltDCon4(10/12)	1.8328	0.0973	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 201	Start	UltDCon12(11/12)	-12.5179	0.3528	UltDCon4(10/12)	1.8328	0.0973	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 201	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 201	End	UltDCon12(11/12)	-10.7645	0.3132	UltDCon12(5/12)	0	0.0843	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 202	Start	UltDCon12(11/12)	-10.7645	0.3132	UltDCon12(5/12)	0	0.0843	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 202	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 202	End	UltDCon12(11/12)	-9.0112	0.2737	UltDCon12(5/12)	0	0.0812	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 203	Start	UltDCon12(11/12)	-9.0112	0.2737	UltDCon4(10/12)	16.9419	0.1715	UltDCon14(2/12)	0.916	0 OK	A	
SA36	Span 203	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 203	End	UltDCon2	-26.6671	0.2177	UltDCon4(10/12)	14.8215	0.1634	UltDCon14(2/12)	4.742	0 OK	A	
SA36	Span 204	Start	UltDCon2	-26.6671	0.2177	UltDCon4(10/12)	14.8215	0.1634	UltDCon14(2/12)	4.742	0 OK	A	
SA36	Span 204	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 204	End	UltDCon12(5/12)	-14.8768	0.2241	UltDCon4(7/12)	22.4135	0.1973	UltDCon12(2/12)	13.917	0 OK	A	
SA36	Span 205	Start	UltDCon12(5/12)	-14.8768	0.2241	UltDCon4(7/12)	22.4135	0.1973	UltDCon12(2/12)	13.917	0 OK	A	
SA36	Span 205	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 205	End	UltDCon12(5/12)	-7.7211	0.1909	UltDCon4(7/12)	30.6847	0.2473	UltDCon12(2/12)	13.917	0 OK	A	
SA36	Span 206	Start	UltDCon12(5/12)	-7.7211	0.1909	UltDCon4(7/12)	30.6847	0.2473	UltDCon12(2/12)	13.917	0 OK	A	
SA36	Span 206	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 206	End	UltDCon12(5/12)	-0.6957	0.1587	UltDCon12(2/12)	27.3673	0.3067	UltDCon12(2/12)	13.917	0 OK	A	
SA36	Span 207	Start	UltDCon12(5/12)	-0.6957	0.1587	UltDCon12(2/12)	27.3673	0.3067	UltDCon12(2/12)	13.917	0 OK	A	
SA36	Span 207	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 207	End	UltDCon14(11/12)	-13.4762	0.2191	UltDCon4(10/12)	31.3456	0.2626	UltDCon2	13.515	0 OK	A	
SA36	Span 208	Start	UltDCon14(11/12)	-13.4762	0.2191	UltDCon4(10/12)	31.3456	0.2626	UltDCon2	13.515	0 OK	A	
SA36	Span 208	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 208	End	UltDCon12(5/12)	-13.5491	0.2448	UltDCon12(5/12)	6.3464	0.2047	UltDCon2	13.515	0 OK	A	
SA36	Span 209	Start	UltDCon12(5/12)	-13.5491	0.2448	UltDCon12(5/12)	6.3464	0.2047	UltDCon2	13.515	0 OK	A	
SA36	Span 209	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 209	End	UltDCon14(11/12)	-32.9956	0.3796	UltDCon12(5/12)	1.2851	0.241	UltDCon11(2/12)	1.873	0 OK	A	
SA36	Span 210	Start	UltDCon14(11/12)	-32.9956	0.3796	UltDCon12(5/12)	1.2851	0.241	UltDCon11(2/12)	1.873	0 OK	A	
SA36	Span 210	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 210	End	UltDCon14(11/12)	-39.8879	0.4566	UltDCon12(5/12)	4.8367	0.3042	UltDCon11(2/12)	1.873	0 OK	A	
SA36	Span 211	Start	UltDCon14(11/12)	-40.6351	0.465	UltDCon12(5/12)	5.2313	0.3112	UltDCon11(2/12)	1.873	0 OK	A	
SA36	Span 211	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 211	End	UltDCon12(11/12)	-8.4576	0.3167	UltDCon12(5/12)	0	0.1315	UltDCon13(6/12)	2.515	0 OK	A	
SA36	Span 212	Start	UltDCon12(11/12)	-8.4576	0.3167	UltDCon12(5/12)	0	0.1315	UltDCon13(6/12)	2.515	0 OK	A	
SA36	Span 212	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 212	End	UltDCon12(11/12)	-6.6517	0.259	UltDCon12(5/12)	0	0.1126	UltDCon13(6/12)	2.515	0 OK	A	
SA36	Span 213	Start	UltDCon12(11/12)	-6.6517	0.259	UltDCon12(5/12)	0	0.1126	UltDCon13(6/12)	2.515	0 OK	A	
SA36	Span 213	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 213	End	UltDCon12(11/12)	-5.49	0.2234	UltDCon12(2/12)	0.143	0.1048	UltDCon1	1.768	0 OK	A	
SA36	Span 214	Start	UltDCon12(11/12)	-5.49	0.2234	UltDCon12(2/12)	0.143	0.1048	UltDCon1	1.768	0 OK	A	
SA36	Span 214	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 214	End	UltDCon12(5/12)	-5.3721	0.2208	UltDCon12(2/12)	0.3018	0.1073	UltDCon1	1.768	0 OK	A	
SA36	Span 215	Start	UltDCon12(5/12)	-5.3721	0.2208	UltDCon12(2/12)	0.3018	0.1073	UltDCon1	1.768	0 OK	A	
SA36	Span 215	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 215	End	UltDCon12(5/12)	-5.3536	0.2081	UltDCon12(2/12)	0	0.0897	UltDCon2	1.494	0 OK	A	
SA36	Span 216	Start	UltDCon12(5/12)	-5.3536	0.2081	UltDCon12(2/12)	0	0.0897	UltDCon2	1.494	0 OK	A	
SA36	Span 216	Middle		0	0	0	0			0	0 OK	A	

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SA36	Span 216	End	UltDCon12(5/12)	-5.0909	0.2025	UltDCon12(2/12)	0	0.0894	UltDCon2	1.494	0	OK	A
SA36	Span 217	Start	UltDCon12(5/12)	-5.0909	0.2025	UltDCon12(2/12)	0	0.0894	UltDCon2	1.494	0	OK	A
SA36	Span 217	Middle		0	0		0	0		0	0	OK	A
SA36	Span 217	End	UltDCon12(5/12)	-4.8283	0.1969	UltDCon12(2/12)	0	0.0892	UltDCon2	1.494	0	OK	A
SA36	Span 218	Start	UltDCon12(5/12)	-4.8283	0.1969	UltDCon12(2/12)	0	0.0892	UltDCon2	1.494	0	OK	A
SA36	Span 218	Middle		0	0		0	0		0	0	OK	A
SA36	Span 218	End	UltDCon12(2/12)	-3.7993	0.1767	UltDCon12(2/12)	0	0.0902	UltDCon14(9/12)	0.49	0	OK	A
SA36	Span 219	Start	UltDCon12(2/12)	-3.7993	0.1767	UltDCon12(2/12)	0	0.0902	UltDCon14(9/12)	0.49	0	OK	A
SA36	Span 219	Middle		0	0		0	0		0	0	OK	A
SA36	Span 219	End	UltDCon12(2/12)	-3.3592	0.1717	UltDCon14(5/12)	0.6881	0.0983	UltDCon14(9/12)	0.49	0	OK	A
SA36	Span 220	Start	UltDCon12(2/12)	-3.3592	0.1717	UltDCon14(5/12)	0.6881	0.0983	UltDCon14(9/12)	0.49	0	OK	A
SA36	Span 220	Middle		0	0		0	0		0	0	OK	A
SA36	Span 220	End	UltDCon12(2/12)	-2.5725	0.1478	UltDCon14(5/12)	0.9999	0.1003	UltDCon12(11/12)	0.919	0	OK	A
SA36	Span 221	Start	UltDCon12(2/12)	-2.5725	0.1478	UltDCon14(5/12)	0.9999	0.1003	UltDCon12(11/12)	0.919	0	OK	A
SA36	Span 221	Middle		0	0		0	0		0	0	OK	A
SA36	Span 221	End	UltDCon12(2/12)	-1.6151	0.1277	UltDCon14(5/12)	1.4858	0.113	UltDCon12(11/12)	0.919	0	OK	A
SA36	Span 222	Start	UltDCon12(2/12)	-1.6151	0.1277	UltDCon14(5/12)	1.4858	0.113	UltDCon12(11/12)	0.919	0	OK	A
SA36	Span 222	Middle		0	0		0	0		0	0	OK	A
SA36	Span 222	End	UltDCon12(2/12)	-0.6577	0.1077	UltDCon14(5/12)	1.9716	0.1257	UltDCon12(11/12)	0.919	0	OK	A
SA36	Span 223	Start	UltDCon12(2/12)	-0.6577	0.1077	UltDCon14(5/12)	1.9716	0.1257	UltDCon12(11/12)	0.919	0	OK	A
SA36	Span 223	Middle		0	0		0	0		0	0	OK	A
SA36	Span 223	End	UltDCon12(2/12)	-0.8934	0.1038	UltDCon14(5/12)	1.8227	0.1141	UltDCon2	0.818	0	OK	A
SA36	Span 224	Start	UltDCon12(2/12)	-0.8934	0.1038	UltDCon14(5/12)	1.8227	0.1141	UltDCon2	0.818	0	OK	A
SA36	Span 224	Middle		0	0		0	0		0	0	OK	A
SA36	Span 224	End	UltDCon12(2/12)	-0.4769	0.0938	UltDCon12(5/12)	1.8813	0.1255	UltDCon2	0.818	0	OK	A
SA36	Span 225	Start	UltDCon12(2/12)	-0.4769	0.0938	UltDCon12(5/12)	1.8813	0.1255	UltDCon2	0.818	0	OK	A
SA36	Span 225	Middle		0	0		0	0		0	0	OK	A
SA36	Span 225	End	UltDCon12(2/12)	-0.0605	0.0838	UltDCon12(5/12)	2.4033	0.1369	UltDCon2	0.818	0	OK	A
SA36	Span 226	Start	UltDCon12(2/12)	-0.0605	0.0838	UltDCon12(5/12)	2.4033	0.1369	UltDCon2	0.818	0	OK	A
SA36	Span 226	Middle		0	0		0	0		0	0	OK	A
SA36	Span 226	End	UltDCon4(7/12)	-0.8518	0.0503	UltDCon12(2/12)	3.418	0.1551	UltDCon1	0.735	0	OK	A
SA36	Span 227	Start	UltDCon4(7/12)	-0.8518	0.0503	UltDCon12(2/12)	3.418	0.1551	UltDCon1	0.735	0	OK	A
SA36	Span 227	Middle		0	0		0	0		0	0	OK	A
SA36	Span 227	End	UltDCon4(7/12)	-0.6281	0.0453	UltDCon12(2/12)	4.157	0.1704	UltDCon1	0.735	0	OK	A
SA36	Span 228	Start	UltDCon4(7/12)	-0.6281	0.0453	UltDCon12(2/12)	4.157	0.1704	UltDCon1	0.735	0	OK	A
SA36	Span 228	Middle		0	0		0	0		0	0	OK	A
SA36	Span 228	End	UltDCon4(7/12)	-0.4043	0.0403	UltDCon12(2/12)	4.896	0.1857	UltDCon1	0.735	0	OK	A
SA36	Span 229	Start	UltDCon4(7/12)	-0.4043	0.0403	UltDCon12(2/12)	4.896	0.1857	UltDCon1	0.735	0	OK	A
SA36	Span 229	Middle		0	0		0	0		0	0	OK	A
SA36	Span 229	End	UltDCon4(7/12)	-0.1806	0.0353	UltDCon12(2/12)	5.6351	0.201	UltDCon1	0.735	0	OK	A
SA36	Span 230	Start	UltDCon4(7/12)	-0.1806	0.0353	UltDCon12(2/12)	5.6351	0.201	UltDCon1	0.735	0	OK	A
SA36	Span 230	Middle		0	0		0	0		0	0	OK	A
SA36	Span 230	End		0	0	UltDCon12(2/12)	9.8616	0.2796	UltDCon1	2.402	0	OK	A
SA36	Span 231	Start		0	0	UltDCon12(2/12)	9.8616	0.2796	UltDCon1	2.402	0	OK	A
SA36	Span 231	Middle		0	0		0	0		0	0	OK	A
SA36	Span 231	End		0	0	UltDCon12(2/12)	11.1817	0.3071	UltDCon1	3.239	0	OK	A
SA36	Span 232	Start		0	0	UltDCon12(2/12)	11.1817	0.3071	UltDCon1	3.239	0	OK	A
SA36	Span 232	Middle		0	0		0	0		0	0	OK	A
SA36	Span 232	End		0	0	UltDCon12(2/12)	13.3639	0.3543	UltDCon1	3.239	0	OK	A
SA36	Span 233	Start		0	0	UltDCon12(2/12)	13.3639	0.3543	UltDCon1	3.239	0	OK	A
SA36	Span 233	Middle		0	0		0	0		0	0	OK	A
SA36	Span 233	End		0	0	UltDCon12(2/12)	16.0867	0.4104	UltDCon1	1.591	0	OK	A
SA36	Span 234	Start	UltDCon11(9/12)	-0.7405	0.0545	UltDCon12(2/12)	16.0867	0.4104	UltDCon1	1.591	0	OK	A
SA36	Span 234	Middle		0	0		0	0		0	0	OK	A
SA36	Span 234	End	UltDCon11(9/12)	-0.2829	0.0587	UltDCon12(2/12)	42.1663	0.2994	UltDCon1	9.58	0	OK	A
SA36	Span 235	Start	UltDCon11(9/12)	-0.2829	0.0587	UltDCon12(2/12)	42.1663	0.2994	UltDCon1	9.58	0	OK	A
SA36	Span 235	Middle		0	0		0	0		0	0	OK	A
SA36	Span 235	End	UltDCon2	-25.8386	0.1694	UltDCon12(2/12)	51.2992	0.3448	UltDCon2	81.364	0.161	OK	A
SA36	Span 236	Start	UltDCon2	-25.8386	0.1694	UltDCon12(2/12)	51.2992	0.3448	UltDCon2	81.364	0.161	OK	A
SA36	Span 236	Middle		0	0		0	0		0	0	OK	A
SA36	Span 236	End	UltDCon12(2/12)	-12.3055	0.1219	UltDCon2	126.4785	0.7497	UltDCon2	81.364	0.161	OK	A
SA36	Span 237	Start	UltDCon12(2/12)	-12.3055	0.1219	UltDCon2	126.4785	0.7497	UltDCon2	81.364	0.161	OK	A
SA36	Span 237	Middle		0	0		0	0		0	0	OK	A
SA36	Span 237	End	UltDCon12(2/12)	-4.6145	0.0779	UltDCon2	200.3645	1.18	UltDCon2	81.364	0.161	OK	A
SA36	Span 238	Start	UltDCon12(2/12)	-4.6145	0.0779	UltDCon2	200.3645	1.18	UltDCon2	81.364	0.161	OK	A
SA36	Span 238	Middle		0	0		0	0		0	0	OK	A
SA36	Span 238	End	UltDCon12(2/12)	-2.133	0.0579	UltDCon2	209.1481	1.2266	UltDCon2	81.306	0.161	OK	A
SA36	Span 239	Start	UltDCon12(2/12)	-2.133	0.0579	UltDCon2	209.1481	1.2266	UltDCon2	81.306	0.161	OK	A
SA36	Span 239	Middle		0	0		0	0		0	0	OK	A
SA36	Span 239	End	UltDCon12(2/12)	-7.0554	0.0868	UltDCon2	131.0262	0.7723	UltDCon2	81.306	0.161	OK	A
SA36	Span 240	Start	UltDCon12(2/12)	-7.0554	0.0868	UltDCon2	131.0262	0.7723	UltDCon2	81.306	0.161	OK	A
SA36	Span 240	Middle		0	0		0	0		0	0	OK	A
SA36	Span 240	End	UltDCon12(2/12)	-11.9777	0.115	UltDCon12(2/12)	50.7178	0.337	UltDCon2	81.306	0.161	OK	A
SA36	Span 241	Start	UltDCon12(2/12)	-11.9777	0.115	UltDCon12(2/12)	50.7178	0.337	UltDCon2	81.306	0.161	OK	A
SA36	Span 241	Middle		0	0		0	0		0	0	OK	A
SA36	Span 241	End		0	0	UltDCon12(5/12)	35.9499	0.2453	UltDCon2	9.043	0	OK	A
SA36	Span 242	Start		0	0	UltDCon12(5/12)	35.9499	0.2453	UltDCon2	9.043	0	OK	A
SA36	Span 242	Middle		0	0		0	0		0	0	OK	A
SA36	Span 242	End		0	0	UltDCon12(5/12)	22.7516	0.1645	UltDCon2	9.043	0	OK	A
SA36	Span 243	Start		0	0	UltDCon12(5/12)	23.7423	0.5185	UltDCon2	9.043	0	OK	A
SA36	Span 243	Middle		0	0		0	0		0	0	OK	A
SA36	Span 243	End		0	0	UltDCon12(5/12)	20.177	0.4467	UltDCon1	4.313	0	OK	A
SA36	Span 244	Start		0	0	UltDCon12(5/12)	20.177	0.4467	UltDCon1	4.313	0	OK	A
SA36	Span 244	Middle		0	0		0	0		0	0	OK	A
SA36	Span 244	End		0	0	UltDCon2	16.6944	0.3631	UltDCon1	4.408	0	OK	A
SA36	Span 245	Start		0	0	UltDCon2	16.6944	0.3631	UltDCon1	4.408	0	OK	A
SA36	Span 245	Middle		0	0		0	0		0	0	OK	A
SA36	Span 245	End		0	0	UltDCon2	12.382	0.2731	UltDCon1	4.408	0	OK	A
SA36	Span 246	Start		0	0	UltDCon2	12.382	0.2731	UltDCon1	4.408	0	OK	A
SA36	Span 246	Middle		0	0		0	0		0	0	OK	A
SA36	Span 246	End		0	0	UltDCon2	7.7168	0.1779	UltDCon2	4.624	0	OK	A
SA36	Span 247	Start		0	0	UltDCon2	7.7168	0.1779	UltDCon2	4.624	0	OK	A
SA36	Span 247	Middle		0	0		0	0		0	0	OK	A
SA36	Span 247	End		0	0	UltDCon2	3.0171	0.0814	UltDCon2	4.624	0	OK	A
SA36	Span 248	Start		0	0	UltDCon2	3.0171	0.0814	UltDCon2	4.624	0	OK	A
SA36	Span 248	Middle		0	0		0	0		0	0	OK	A
SA36	Span 248	End	UltDCon1	-5.2605	0.1276	UltDCon2	0.4518	0.0289	UltDCon2	4.979	0	OK	A
SA36	Span 249	Start	UltDCon1	-5.2605	0.1276	UltDCon2	0.4518	0.0289	UltDCon2	4.979	0	OK	A
SA36	Span 249	Middle		0	0		0	0		0	0	OK	A
SA36	Span 249	End	UltDCon2	-9.9284	0.2248	UltDCon12(5/12)	0.079	0.0219	UltDCon2	4.979	0	OK	A
SA36	Span 250	Start	UltDCon2	-9.9284	0.2248	UltDCon12(5/12)	0.079	0.0219	UltDCon2	4.979	0	OK	A
SA36	Span 250	Middle		0	0		0	0		0	0	OK	A
SA36	Span 250	End	UltDCon2	-17.7758	0.3879	UltDCon12(5/12)	0	0.0192	UltDCon2	5.162	0	OK	A
SA36	Span 251	Start	UltDCon2	-17.7758	0.3879	UltDCon12(5/12)	0	0.0192	UltDCon2	5.162	0	OK	A
SA36	Span 251	Middle	UltDCon2	-19.9237	0.4317	UltDCon12(5/12)	0	0.0188	UltDCon2	5.162	0	OK	A
SA36	Span 251	End	UltDCon12(5/12)	-17.1225	0.1077	UltDCon14(12/12)	0	0	UltDCon12(2/12)	3.099	0	OK	A
SA36	Span 252	Start	UltDCon12(5/12)	-17.1225	0.1077	UltDCon14(12/12)	0	0	UltDCon12(2/12)	3.099	0	OK	A
SA36	Span 252	Middle		0	0		0	0		0	0	OK	A
SA36	Span 252	End	UltDCon2	-26.2617	0.1545	UltDCon14(12/12)	0	0	UltDCon2	4.903	0	OK	A
SA36	Span 253	Start	UltDCon2	-26.2617	0.1545	UltDCon14(12/12)	0	0	UltDCon2	4.903	0	OK	A
SA36	Span 253	Middle		0	0		0	0		0	0	OK	A
SA36	Span 253	End	UltDCon2	-28.2806	0.1693	UltDCon14(12/12)	0	0	UltDCon2	4.903	0	OK	A
SA36	Span 254	Start	UltDCon2	-28.2806	0.1693	UltDCon14(12/12)	0	0	UltDCon2	4.903	0	OK	A
SA36	Span 254	Middle		0	0		0	0		0	0	OK	A
SA36	Span 254	End	UltDCon2	-27.4584	0.1637	UltDCon14(12/12)	0	0	UltDCon2	4.892	0	OK	A
SA36	Span 255	Start	UltDCon2	-27.4584	0.1637	UltDCon14(12/12)	0	0	UltDCon2	4.892	0	OK	A
SA36	Span 255	Middle		0	0		0	0		0	0	OK	A
SA36	Span 255	End	UltDCon2	-35.5298	0.2034	UltDCon14(12/12)	0	0	UltDCon2	5.111	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:48 PM

SA36	Span 256	Start	UltDCon2	-35.5298	0.2034	UltDCon14(12/12)	0	0	UltDCon2	5.11	0	OK	A	
SA36	Span 256	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 256	End	UltDCon2	-40.063	0.2266	UltDCon14(12/12)	0	0	UltDCon2	5.111	0	OK	A	
SA36	Span 257	Start	UltDCon2	-40.063	0.2266	UltDCon14(12/12)	0	0	UltDCon2	5.111	0	OK	A	
SA36	Span 257	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 257	End	UltDCon2	-40.5859	0.2291	UltDCon14(12/12)	0	0	UltDCon2	5.113	0	OK	A	
SA36	Span 258	Start	UltDCon2	-40.5859	0.2291	UltDCon14(12/12)	0	0	UltDCon2	5.113	0	OK	A	
SA36	Span 258	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 258	End	UltDCon2	-44.2295	0.2473	UltDCon14(12/12)	0	0	UltDCon2	1.313	0	OK	A	
SA36	Span 259	Start	UltDCon2	-44.2295	0.2473	UltDCon14(12/12)	0	0	UltDCon2	1.313	0	OK	A	
SA36	Span 259	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 259	End	UltDCon2	-45.3423	0.2508	UltDCon14(12/12)	0	0	UltDCon12(5/12)	0.631	0	OK	A	
SA36	Span 260	Start	UltDCon2	-45.3423	0.2508	UltDCon14(12/12)	0	0	UltDCon12(5/12)	0.631	0	OK	A	
SA36	Span 260	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 260	End	UltDCon2	-45.1245	0.2498	UltDCon14(12/12)	0	0	UltDCon12(5/12)	0.631	0	OK	A	
SA36	Span 261	Start	UltDCon2	-45.1245	0.2498	UltDCon14(12/12)	0	0	UltDCon12(5/12)	0.631	0	OK	A	
SA36	Span 261	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 261	End	UltDCon2	-44.9068	0.2487	UltDCon14(12/12)	0	0	UltDCon12(5/12)	0.631	0	OK	A	
SA36	Span 262	Start	UltDCon2	-44.9068	0.2487	UltDCon14(12/12)	0	0	UltDCon12(5/12)	0.631	0	OK	A	
SA36	Span 262	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 262	End	UltDCon2	-40.6247	0.2239	UltDCon14(12/12)	0	0	UltDCon2	1.288	0	OK	A	
SA36	Span 263	Start	UltDCon2	-40.6247	0.2239	UltDCon14(12/12)	0	0	UltDCon2	1.288	0	OK	A	
SA36	Span 263	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 263	End	UltDCon2	-38.4108	0.2123	UltDCon14(12/12)	0	0	UltDCon2	1.288	0	OK	A	
SA36	Span 264	Start	UltDCon2	-38.4108	0.2123	UltDCon14(12/12)	0	0	UltDCon2	1.288	0	OK	A	
SA36	Span 264	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 264	End	UltDCon2	-36.197	0.2006	UltDCon14(12/12)	0	0	UltDCon2	1.288	0	OK	A	
SA36	Span 265	Start	UltDCon2	-36.197	0.2006	UltDCon14(12/12)	0	0	UltDCon2	1.288	0	OK	A	
SA36	Span 265	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 265	End	UltDCon2	-18.9607	0.1097	UltDCon14(12/12)	0	0	UltDCon2	1.456	0	OK	A	
SA36	Span 266	Start	UltDCon2	-18.9607	0.1097	UltDCon14(12/12)	0	0	UltDCon2	1.456	0	OK	A	
SA36	Span 266	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 266	End	UltDCon2	-18.9713	0.1097	UltDCon14(12/12)	0	0	UltDCon2	1.456	0	OK	A	
SA36	Span 267	Start	UltDCon2	-18.9713	0.1097	UltDCon14(12/12)	0	0	UltDCon2	1.456	0	OK	A	
SA36	Span 267	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 267	End	UltDCon11(11/12)	-11.5109	0.0765	UltDCon11(11/12)	7.5586	0.056	UltDCon2	4.536	0	OK	A	
SA36	Span 268	Start	UltDCon11(11/12)	-11.5109	0.0765	UltDCon11(11/12)	7.5586	0.056	UltDCon2	4.536	0	OK	A	
SA36	Span 268	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 268	End	UltDCon11(11/12)	-9.0656	0.0635	UltDCon2	15.4784	0.0907	UltDCon2	4.536	0	OK	A	
SA36	Span 269	Start	UltDCon11(11/12)	-9.0656	0.0635	UltDCon2	15.4784	0.0907	UltDCon2	4.536	0	OK	A	
SA36	Span 269	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 269	End	UltDCon11(11/12)	-4.9417	0.0416	UltDCon2	24.1287	0.1353	UltDCon2	3.674	0	OK	A	
SA36	Span 270	Start	UltDCon11(11/12)	-4.9417	0.0416	UltDCon2	24.1287	0.1353	UltDCon2	3.674	0	OK	A	
SA36	Span 270	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 270	End	UltDCon11(11/12)	-3.4134	0.0331	UltDCon2	32.6788	0.1802	UltDCon2	3.674	0	OK	A	
SA36	Span 271	Start	UltDCon11(11/12)	-3.4134	0.0331	UltDCon2	32.6788	0.1802	UltDCon2	3.674	0	OK	A	
SA36	Span 271	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 271	End	UltDCon2	-6.9675	0.0373	UltDCon2	1.0367	0	UltDCon2	0.148	0	OK	A	
SA36	Span 272	Start	UltDCon2	-6.9675	0.0373	UltDCon2	1.0367	0	UltDCon2	0.148	0	OK	A	
SA36	Span 272	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 272	End	UltDCon2	-7.4233	0.0385	UltDCon2	1.5318	0	UltDCon2	1.333	0	OK	A	
SA36	Span 273	Start	UltDCon2	-7.4233	0.0385	UltDCon2	1.5318	0	UltDCon2	1.333	0	OK	A	
SA36	Span 273	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 273	End	UltDCon2	-8.0479	0.0418	UltDCon2	2.2263	0	UltDCon1	0.409	0	OK	A	
SA36	Span 274	Start	UltDCon2	-8.0479	0.0418	UltDCon2	2.2263	0	UltDCon1	0.409	0	OK	A	
SA36	Span 274	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 274	End	UltDCon2	-8.5188	0.0442	UltDCon2	2.4173	0	UltDCon1	0.409	0	OK	A	
SA36	Span 275	Start		0	0		0	0		0	0	OK	A	
SA36	Span 275	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 275	End		0	0		0	0		0	0	OK	A	
SA36	Span 276	Start		0	0		0	0		0	0	OK	A	
SA36	Span 276	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 276	End		0	0		0	0		0	0	OK	A	
SA36	Span 277	Start		0	0		0	0		0	0	OK	A	
SA36	Span 277	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 277	End		0	0		0	0		0	0	OK	A	
SA36	Span 278	Start		0	0		0	0		0	0	OK	A	
SA36	Span 278	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 278	End		0	0		0	0		0	0	OK	A	
SA36	Span 279	Start		0	0		0	0		0	0	OK	A	
SA36	Span 279	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 279	End		0	0		0	0		0	0	OK	A	
SA36	Span 280	Start		0	0		0	0		0	0	OK	A	
SA36	Span 280	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 280	End		0	0		0	0		0	0	OK	A	
SA36	Span 281	Start		0	0		0	0		0	0	OK	A	
SA36	Span 281	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 281	End		0	0		0	0		0	0	OK	A	
SA36	Span 282	Start		0	0		0	0		0	0	OK	A	
SA36	Span 282	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 282	End		0	0		0	0		0	0	OK	A	
SA36	Span 283	Start		0	0		0	0		0	0	OK	A	
SA36	Span 283	Middle	UltDCon2	-2.377	0.012	UltDCon2	1.4508	0.0076		0	0	OK	A	
SA36	Span 283	End	UltDCon2	-8.1915	0.0407	UltDCon2	5.6027	0.0284	UltDCon2	0.73	0	OK	A	
SA36	Span 284	Start	UltDCon2	-8.1915	0.0407	UltDCon2	5.6027	0.0284	UltDCon2	0.73	0	OK	A	
SA36	Span 284	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 284	End	UltDCon2	-10.275	0.0513	UltDCon2	4.5152	0	UltDCon2	1.856	0	OK	A	
SA36	Span 285	Start	UltDCon2	-10.275	0.0513	UltDCon2	4.5152	0	UltDCon2	1.856	0	OK	A	
SA36	Span 285	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 285	End	UltDCon2	-14.4212	0.0711	UltDCon2	6.6196	0.0342	UltDCon2	7.531	0	OK	A	
SA36	Span 286	Start	UltDCon2	-14.4212	0.0711	UltDCon2	6.6196	0.0342	UltDCon2	7.531	0	OK	A	
SA36	Span 286	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 286	End	UltDCon2	-18.2994	0.094	UltDCon2	13.5706	0.0717	UltDCon2	1.717	0	OK	A	
SA36	Span 287	Start	UltDCon2	-18.2994	0.094	UltDCon2	13.5706	0.0717	UltDCon2	1.717	0	OK	A	
SA36	Span 287	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 287	End	UltDCon2	-33.1523	0.1635	UltDCon2	15.8042	0.0847	UltDCon2	1.707	0	OK	A	
SA36	Span 288	Start	UltDCon2	-33.1523	0.1635	UltDCon2	15.8042	0.0847	UltDCon2	1.707	0	OK	A	
SA36	Span 288	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 288	End	UltDCon11(9/12)	-2.0597	0.0284	UltDCon2	51.454	0.2556	UltDCon2	1.048	0	OK	A	
SA36	Span 289	Start	UltDCon11(9/12)	-2.0597	0.0284	UltDCon2	51.454	0.2556	UltDCon2	1.048	0	OK	A	
SA36	Span 289	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 289	End	UltDCon2	-13.2945	0.088	UltDCon2	34.951	0.1909	UltDCon2	2.873	0	OK	A	
SA36	Span 290	Start	UltDCon2	-13.2945	0.088	UltDCon2	34.951	0.1909	UltDCon2	2.873	0	OK	A	
SA36	Span 290	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 290	End	UltDCon2	-16.1438	0.1015	UltDCon2	31.5932	0.1748	UltDCon2	2.845	0	OK	A	
SA36	Span 291	Start	UltDCon2	-16.1438	0.1015	UltDCon2	31.5932	0.1748	UltDCon2	2.845	0	OK	A	
SA36	Span 291	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 291	End	UltDCon2	-19.122	0.1156	UltDCon2	28.2326	0.1588	UltDCon2	2.817	0	OK	A	
SA36	Span 292	Start	UltDCon2	-19.122	0.1156	UltDCon2	28.2326	0.1588	UltDCon2	2.817	0	OK	A	
SA36	Span 292	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 292	End	UltDCon2	-33.3586	0.1965	UltDCon2	18.1398	0.1243	UltDCon2	1.44	0	OK	A	
SA36	Span 293	Start	UltDCon2	-33.3586	0.1965	UltDCon2	18.1398	0.1243	UltDCon2	1.44	0	OK	A	
SA36	Span 293	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 293	End	UltDCon2	-33.8379	0.2072	UltDCon2	17.1163	0.1279	UltDCon1	0.38	0	OK	A	
SA36	Span 294	Start	UltDCon2	-33.8379	0.2072	UltDCon2	17.1163	0.1279	UltDCon1	0.38	0	OK	A	
SA36	Span 294	Middle		0	0		0	0		0	0	OK	A	
SA36	Span 294	End	UltDCon2	-33.1341	0.2042	UltDCon2	17.0599	0.128	UltDCon1	0.38	0	OK	A	
SA36	Span 295	Start	UltDCon2	-33.1341	0.2042	UltDCon2	17.0599	0.128	UltDCon1	0.38	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:48 PM

SA36	Span 295	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 295	End	UltDCon2	-30.7862	0.2006	UltDCon2	16.0076	0.1304	UltDCon1	0.30	0 OK	A	
SA36	Span 296	Start	UltDCon2	-30.7862	0.2006	UltDCon2	16.0076	0.1304	UltDCon1	0	0		
SA36	Span 296	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 296	End	UltDCon2	-30.8345	0.2051	UltDCon2	13.5999	0.1233	UltDCon2	2.524	0 OK	A	
SA36	Span 297	Start	UltDCon2	-30.8345	0.2051	UltDCon2	13.5999	0.1233	UltDCon2	2.524	0 OK	A	
SA36	Span 297	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 297	End	UltDCon2	-26.9202	0.1876	UltDCon2	14.6786	0.1296	UltDCon2	2.524	0 OK	A	
SA36	Span 298	Start	UltDCon2	-26.9202	0.1876	UltDCon2	14.6786	0.1296	UltDCon2	2.524	0 OK	A	
SA36	Span 298	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 298	End	UltDCon2	-23.0058	0.1702	UltDCon2	15.7572	0.1359	UltDCon2	2.524	0 OK	A	
SA36	Span 299	Start	UltDCon2	-23.0058	0.1702	UltDCon2	15.7572	0.1359	UltDCon2	2.524	0 OK	A	
SA36	Span 299	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 299	End	UltDCon2	-24.5124	0.181	UltDCon12(2/12)	11.9318	0.1232	UltDCon1	0.488	0 OK	A	
SA36	Span 300	Start	UltDCon2	-24.5124	0.181	UltDCon12(2/12)	11.9318	0.1232	UltDCon1	0.488	0 OK	A	
SA36	Span 300	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 300	End	UltDCon2	-22.4214	0.172	UltDCon11(7/12)	9.641	0.1122	UltDCon2	1.781	0 OK	A	
SA36	Span 301	Start	UltDCon2	-22.4214	0.172	UltDCon11(7/12)	9.641	0.1122	UltDCon2	1.781	0 OK	A	
SA36	Span 301	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 301	End	UltDCon2	-18.5514	0.1541	UltDCon11(7/12)	8.9436	0.1092	UltDCon2	1.781	0 OK	A	
SA36	Span 302	Start	UltDCon2	-18.5514	0.1541	UltDCon11(7/12)	8.9436	0.1092	UltDCon2	1.781	0 OK	A	
SA36	Span 302	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 302	End	UltDCon2	-14.6813	0.1363	UltDCon11(7/12)	8.2461	0.1062	UltDCon2	1.781	0 OK	A	
SA36	Span 303	Start	UltDCon2	-14.6813	0.1363	UltDCon11(7/12)	8.2461	0.1062	UltDCon2	1.781	0 OK	A	
SA36	Span 303	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 303	End	UltDCon1	-22.79	0.1571	UltDCon12(7/12)	2.2234	0.0684	UltDCon2	3.594	0 OK	A	
SA36	Span 304	Start	UltDCon1	-22.79	0.1571	UltDCon12(7/12)	2.2234	0.0684	UltDCon2	3.594	0 OK	A	
SA36	Span 304	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 304	End	UltDCon1	-18.3147	0.1389	UltDCon11(2/12)	4.9157	0.0826	UltDCon2	1.527	0 OK	A	
SA36	Span 305	Start	UltDCon1	-18.3147	0.1389	UltDCon11(2/12)	4.9157	0.0826	UltDCon2	1.527	0 OK	A	
SA36	Span 305	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 305	End	UltDCon2	-0.3093	0.1185	UltDCon2	30.1298	0.2626	UltDCon2	0.921	0 OK	A	
SA36	Span 306	Start	UltDCon2	-0.3093	0.1185	UltDCon2	30.1298	0.2626	UltDCon2	0.921	0 OK	A	
SA36	Span 306	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 306	End	UltDCon2	-3.3413	0.1321	UltDCon2	10.8858	0.1686	UltDCon2	1.423	0 OK	A	
SA36	Span 307	Start	UltDCon2	-3.3413	0.1321	UltDCon2	10.8858	0.1686	UltDCon2	1.423	0 OK	A	
SA36	Span 307	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 307	End	UltDCon2	-7.7587	0.1393	UltDCon1	6.0525	0.1211	UltDCon2	10.503	0 OK	A	
SA36	Span 308	Start	UltDCon2	-7.7587	0.1393	UltDCon1	6.0525	0.1211	UltDCon2	10.503	0 OK	A	
SA36	Span 308	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 308	End	UltDCon2	-9.6015	0.1125	UltDCon1	4.6306	0.0817	UltDCon1	0.392	0 OK	A	
SA36	Span 309	Start	UltDCon2	-9.6015	0.1125	UltDCon1	4.6306	0.0817	UltDCon1	0.392	0 OK	A	
SA36	Span 309	Middle	UltDCon1	-11.7396	0.1148	UltDCon1	4.0389	0.0774	UltDCon1	0.432	0 OK	A	
SA36	Span 309	End	UltDCon2	-3.4449	0.1314	UltDCon11(11/12)	0.0421	0.0584	UltDCon2	0.76	0 OK	A	
SA36	Span 310	Start	UltDCon2	-3.4449	0.1314	UltDCon11(11/12)	0.0421	0.0584	UltDCon2	0.76	0 OK	A	
SA36	Span 310	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 310	End	UltDCon2	-2.5111	0.1122	UltDCon2	0.5294	0.0672	UltDCon2	0.76	0 OK	A	
SA36	Span 311	Start	UltDCon2	-2.5111	0.1122	UltDCon2	0.5294	0.0672	UltDCon2	0.76	0 OK	A	
SA36	Span 311	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 311	End	UltDCon2	-1.5775	0.091	UltDCon2	0.9883	0.0775	UltDCon2	0.76	0 OK	A	
SA36	Span 312	Start	UltDCon2	-1.5775	0.091	UltDCon2	0.9883	0.0775	UltDCon2	0.76	0 OK	A	
SA36	Span 312	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 312	End	UltDCon2	-0.644	0.0696	UltDCon2	1.4471	0.0879	UltDCon2	0.76	0 OK	A	
SA36	Span 313	Start	UltDCon2	-0.644	0.0696	UltDCon2	1.4471	0.0879	UltDCon2	0.76	0 OK	A	
SA36	Span 313	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 313	End	UltDCon11(11/12)	-0.4407	0.058	UltDCon2	1.9104	0.0805	UltDCon2	1.375	0 OK	A	
SA36	Span 314	Start	UltDCon11(11/12)	-0.4407	0.058	UltDCon2	1.9104	0.0805	UltDCon2	1.375	0 OK	A	
SA36	Span 314	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 314	End	UltDCon11(11/12)	-1.505	0.0829	UltDCon2	1.2996	0.0683	UltDCon2	1.375	0 OK	A	
SA36	Span 315	Start	UltDCon11(11/12)	-1.505	0.0829	UltDCon2	1.2996	0.0683	UltDCon2	1.375	0 OK	A	
SA36	Span 315	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 315	End	UltDCon11(11/12)	-2.5693	0.1068	UltDCon11(5/12)	0.4389	0.059	UltDCon2	1.375	0 OK	A	
SA36	Span 316	Start	UltDCon11(11/12)	-2.5693	0.1068	UltDCon11(5/12)	0.4389	0.059	UltDCon2	1.375	0 OK	A	
SA36	Span 316	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 316	End	UltDCon2	-4.1279	0.1296	UltDCon11(11/12)	0.0486	0.0509	UltDCon2	1.375	0 OK	A	
SA36	Span 317	Start	UltDCon2	-4.1279	0.1296	UltDCon11(11/12)	0.0486	0.0509	UltDCon2	1.375	0 OK	A	
SA36	Span 317	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 317	End	UltDCon11(11/12)	-2	0.115	UltDCon11(11/12)	0	0.0432	UltDCon1	0.14	0 OK	A	
SA36	Span 318	Start	UltDCon11(11/12)	-2	0.115	UltDCon11(11/12)	0	0.0432	UltDCon1	0.14	0 OK	A	
SA36	Span 318	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 318	End	UltDCon11(11/12)	-1.2096	0.0858	UltDCon11(11/12)	0	0.0402	UltDCon2	0.723	0 OK	A	
SA36	Span 319	Start	UltDCon11(11/12)	-1.2096	0.0858	UltDCon11(11/12)	0	0.0402	UltDCon2	0.723	0 OK	A	
SA36	Span 319	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 319	End	UltDCon11(11/12)	-0.4138	0.0553	UltDCon11(11/12)	0.0561	0.0415	UltDCon2	0.494	0 OK	A	
SA36	Span 320	Start	UltDCon11(11/12)	-0.4138	0.0553	UltDCon11(11/12)	0.0561	0.0415	UltDCon2	0.494	0 OK	A	
SA36	Span 320	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 320	End	UltDCon11(11/12)	-0.0294	0.0395	UltDCon11(11/12)	0.3292	0.0496	UltDCon2	0.494	0 OK	A	
SA36	Span 321	Start	UltDCon11(11/12)	-0.0294	0.0395	UltDCon11(11/12)	0.3292	0.0496	UltDCon2	0.494	0 OK	A	
SA36	Span 321	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 321	End	UltDCon1	-0.0058	0.0216	UltDCon11(11/12)	0.4128	0.0526	UltDCon2	0.102	0 OK	A	
SA36	Span 322	Start	UltDCon1	-0.0058	0.0216	UltDCon11(11/12)	0.4128	0.0526	UltDCon2	0.102	0 OK	A	
SA36	Span 322	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 322	End	UltDCon13(11/12)	-0.0069	0.0329	UltDCon11(11/12)	0.4936	0.0554	UltDCon2	0.102	0 OK	A	
SA36	Span 323	Start	UltDCon13(11/12)	-0.0069	0.0329	UltDCon11(11/12)	0.4936	0.0554	UltDCon2	0.102	0 OK	A	
SA36	Span 323	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 323	End	UltDCon11(11/12)	-0.1554	0.0399	UltDCon11(11/12)	0.1987	0.0415	UltDCon2	0.323	0 OK	A	
SA36	Span 324	Start	UltDCon11(11/12)	-0.1554	0.0399	UltDCon11(11/12)	0.1987	0.0415	UltDCon2	0.323	0 OK	A	
SA36	Span 324	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 324	End	UltDCon11(11/12)	-0.4581	0.0513	UltDCon11(11/12)	0.1189	0.0382	UltDCon2	0.604	0 OK	A	
SA36	Span 325	Start	UltDCon11(11/12)	-0.4581	0.0513	UltDCon11(11/12)	0.1189	0.0382	UltDCon2	0.604	0 OK	A	
SA36	Span 325	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 325	End	UltDCon11(11/12)	-0.7967	0.0639	UltDCon13(11/12)	0	0.0333	UltDCon2	0.747	0 OK	A	
SA36	Span 326	Start	UltDCon11(11/12)	-0.7967	0.0639	UltDCon13(11/12)	0	0.0333	UltDCon2	0.747	0 OK	A	
SA36	Span 326	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 326	End	UltDCon11(11/12)	-1.468	0.0859	UltDCon13(11/12)	0	0.0334	UltDCon2	0.747	0 OK	A	
SA36	Span 327	Start	UltDCon11(11/12)	-1.468	0.0859	UltDCon13(11/12)	0	0.0334	UltDCon2	0.747	0 OK	A	
SA36	Span 327	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 327	End	UltDCon11(11/12)	-1.3688	0.0842	UltDCon13(11/12)	0	0.0355	UltDCon2	0.65	0 OK	A	
SA36	Span 328	Start	UltDCon11(11/12)	-1.3688	0.0842	UltDCon13(11/12)	0	0.0355	UltDCon2	0.65	0 OK	A	
SA36	Span 328	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 328	End	UltDCon11(11/12)	-0.7669	0.064	UltDCon13(11/12)	0	0.0356	UltDCon2	0.65	0 OK	A	
SA36	Span 329	Start	UltDCon11(11/12)	-0.7669	0.064	UltDCon13(11/12)	0	0.0356	UltDCon2	0.65	0 OK	A	
SA36	Span 329	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 329	End	UltDCon11(11/12)	-0.6424	0.0606	UltDCon13(11/12)	0	0.0386	UltDCon2	0.306	0 OK	A	
SA36	Span 330	Start	UltDCon11(11/12)	-0.6424	0.0606	UltDCon13(11/12)	0	0.0386	UltDCon2	0.306	0 OK	A	
SA36	Span 330	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 330	End	UltDCon13(11/12)	-0.3687	0.0525	UltDCon13(11/12)	0	0.0383	UltDCon2	0.306	0 OK	A	
SA36	Span 331	Start	UltDCon13(11/12)	-0.3687	0.0525	UltDCon13(11/12)	0	0.0383	UltDCon2	0.306	0 OK	A	
SA36	Span 331	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 331	End	UltDCon13(11/12)	-0.3102	0.0543	UltDCon13(11/12)	0	0.0423	UltDCon2	0.306	0 OK	A	
SA36	Span 332	Start	UltDCon13(11/12)	-0.3102	0.0543	UltDCon13(11/12)	0	0.0423	UltDCon2	0.306	0 OK	A	
SA36	Span 332	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 332	End	UltDCon13(11/12)	-0.3743	0.0564	UltDCon13(11/12)	0	0.042	UltDCon2	0.163	0 OK	A	
SA36	Span 333	Start	UltDCon13(11/12)	-0.3743	0.0564	UltDCon13(11/12)	0	0.042	UltDCon2	0.163	0 OK	A	
SA36	Span 333	Middle		0	0	0	0			0	0 OK	A	
SA36	Span 333	End	UltDCon11(11/12)	-0.7125	0.068	UltDCon13(11/12)	0	0.0462	UltDCon2	0.415	0 OK	A	
SA36	Span 334	Start	UltDCon11(11/12)	-0.7125	0.068	UltDCon13(11/12)	0	0.0462	UltDCon2	0.415	0 OK	A	
SA36	Span 334	Middle		0	0	0	0			0	0 OK	A	

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SA36	Span 334	End	UltDCon11(11/12)	-1.0555	0.0808	UltDCon13(11/12)	0	0.0459	UltDCon2	0.41	0	OK	A
SA36	Span 335	Start	UltDCon11(11/12)	-1.0555	0.0808	UltDCon13(11/12)	0	0.0459	UltDCon2	0.41	0	OK	A
SA36	Span 335	Middle		0	0		0	0		0	0	OK	A
SA36	Span 335	End	UltDCon11(11/12)	-1.6116	0.1067	UltDCon13(11/12)	0	0.0531	UltDCon2	0.493	0	OK	A
SA36	Span 336	Start	UltDCon11(11/12)	-1.6116	0.1067	UltDCon13(11/12)	0	0.0531	UltDCon2	0.493	0	OK	A
SA36	Span 336	Middle		0	0		0	0		0	0	OK	A
SA36	Span 336	End	UltDCon11(11/12)	-3.0007	0.1665	UltDCon13(11/12)	0	0.0666	UltDCon2	0.616	0	OK	A
SA36	Span 337	Start	UltDCon11(11/12)	-3.0007	0.1665	UltDCon13(11/12)	0	0.0666	UltDCon2	0.616	0	OK	A
SA36	Span 337	Middle		0	0		0	0		0	0	OK	A
SA36	Span 337	End	UltDCon11(9/12)	-5.201	0.191	UltDCon13(11/12)	0.3945	0.0934	UltDCon2	3.707	0	OK	A
SA36	Span 338	Start	UltDCon11(9/12)	-5.201	0.191	UltDCon13(11/12)	0.3945	0.0934	UltDCon2	3.707	0	OK	A
SA36	Span 338	Middle		0	0		0	0		0	0	OK	A
SA36	Span 338	End	UltDCon11(11/12)	-3.4743	0.1591	UltDCon11(9/12)	3.6907	0.1628	UltDCon2	3.707	0	OK	A
SA36	Span 339	Start	UltDCon11(11/12)	-3.4743	0.1591	UltDCon11(9/12)	3.6907	0.1628	UltDCon2	3.707	0	OK	A
SA36	Span 339	Middle		0	0		0	0		0	0	OK	A
SA36	Span 339	End	UltDCon11(11/12)	-1.7921	0.1232	UltDCon11(9/12)	6.7164	0.2274	UltDCon2	3.707	0	OK	A
SA36	Span 340	Start	UltDCon11(11/12)	-1.7921	0.1232	UltDCon11(9/12)	6.7164	0.2274	UltDCon2	3.707	0	OK	A
SA36	Span 340	Middle		0	0		0	0		0	0	OK	A
SA36	Span 340	End	UltDCon13(11/12)	-0.0696	0.0903	UltDCon11(9/12)	9.7447	0.2924	UltDCon2	3.707	0	OK	A
SA36	Span 341	Start	UltDCon13(11/12)	-0.0696	0.0903	UltDCon11(9/12)	9.7447	0.2924	UltDCon2	3.707	0	OK	A
SA36	Span 341	Middle		0	0		0	0		0	0	OK	A
SA36	Span 341	End		0	0	UltDCon11(9/12)	9.9224	0.3014	UltDCon1	1.785	0	OK	A
SA36	Span 342	Start		0	0	UltDCon11(9/12)	9.9224	0.3014	UltDCon1	1.785	0	OK	A
SA36	Span 342	Middle		0	0		0	0		0	0	OK	A
SA36	Span 342	End		0	0	UltDCon11(9/12)	10.3518	0.3061	UltDCon1	1.785	0	OK	A
SA36	Span 343	Start		0	0	UltDCon11(9/12)	10.3518	0.3061	UltDCon1	1.785	0	OK	A
SA36	Span 343	Middle		0	0		0	0		0	0	OK	A
SA36	Span 343	End		0	0	UltDCon11(9/12)	10.7819	0.3108	UltDCon1	1.785	0	OK	A
SA36	Span 344	Start		0	0	UltDCon11(9/12)	10.7819	0.3108	UltDCon1	1.785	0	OK	A
SA36	Span 344	Middle	UltDCon12(6/12)	-29.1455	0.2056	UltDCon2	99.9559	0.4756	UltDCon1	1.785	0	OK	A
SA36	Span 344	End	UltDCon11(9/12)	-19.5726	0.1633	UltDCon2	90.1998	0.4291	UltDCon14(2/12)	1.188	0	OK	A
SA36	Span 345	Start	UltDCon11(9/12)	-19.5726	0.1633	UltDCon2	90.1998	0.4291	UltDCon14(2/12)	1.188	0	OK	A
SA36	Span 345	Middle		0	0		0	0		0	0	OK	A
SA36	Span 345	End	UltDCon11(9/12)	-2.4733	0.082	UltDCon11(9/12)	66.4075	0.3868	UltDCon2	16.428	0	OK	A
SA36	Span 346	Start	UltDCon11(9/12)	-2.4733	0.082	UltDCon11(9/12)	66.4075	0.3868	UltDCon2	16.428	0	OK	A
SA36	Span 346	Middle		0	0		0	0		0	0	OK	A
SA36	Span 346	End	UltDCon5(2/12)	-0.3644	0	UltDCon11(11/12)	81.1802	0.4533	UltDCon2	16.428	0	OK	A
SA36	Span 347	Start	UltDCon5(2/12)	-0.3644	0	UltDCon11(11/12)	81.1802	0.4533	UltDCon2	16.428	0	OK	A
SA36	Span 347	Middle		0	0		0	0		0	0	OK	A
SA36	Span 347	End		0	0	UltDCon2	116.2944	0.5537	UltDCon11(2/12)	9.716	0	OK	A
SA36	Span 348	Start		0	0	UltDCon2	116.2944	0.5537	UltDCon11(2/12)	9.716	0	OK	A
SA36	Span 348	Middle		0	0		0	0		0	0	OK	A
SA36	Span 348	End	UltDCon5(2/12)	-17.2354	0.0818	UltDCon11(11/12)	63.1577	0.3539	UltDCon11(2/12)	10.875	0	OK	A
SA36	Span 349	Start	UltDCon5(2/12)	-17.2354	0.0818	UltDCon11(11/12)	63.1577	0.3539	UltDCon11(2/12)	10.875	0	OK	A
SA36	Span 349	Middle		0	0		0	0		0	0	OK	A
SA36	Span 349	End	UltDCon5(2/12)	-13.8533	0.0657	UltDCon11(11/12)	52.4054	0.2825	UltDCon11(2/12)	6.345	0	OK	A
SA36	Span 350	Start	UltDCon5(2/12)	-13.8533	0.0657	UltDCon11(11/12)	52.4054	0.2825	UltDCon11(2/12)	6.345	0	OK	A
SA36	Span 350	Middle		0	0		0	0		0	0	OK	A
SA36	Span 350	End	UltDCon5(2/12)	-16.3611	0.0776	UltDCon11(11/12)	44.8919	0.2453	UltDCon11(2/12)	6.345	0	OK	A
SA36	Span 351	Start	UltDCon5(2/12)	-16.3611	0.0776	UltDCon11(11/12)	44.8919	0.2453	UltDCon11(2/12)	6.345	0	OK	A
SA36	Span 351	Middle		0	0		0	0		0	0	OK	A
SA36	Span 351	End	UltDCon5(2/12)	-18.8689	0.0895	UltDCon11(11/12)	37.3784	0.2081	UltDCon11(2/12)	6.345	0	OK	A
SA36	Span 352	Start	UltDCon5(2/12)	-18.8689	0.0895	UltDCon11(11/12)	37.3784	0.2081	UltDCon11(2/12)	6.345	0	OK	A
SA36	Span 352	Middle		0	0		0	0		0	0	OK	A
SA36	Span 352	End	UltDCon5(2/12)	-17.8567	0.0847	UltDCon11(11/12)	30.0188	0.1641	UltDCon2	2.8	0	OK	A
SA36	Span 353	Start	UltDCon5(2/12)	-17.8567	0.0847	UltDCon11(11/12)	30.0188	0.1641	UltDCon2	2.8	0	OK	A
SA36	Span 353	Middle		0	0		0	0		0	0	OK	A
SA36	Span 353	End	UltDCon5(2/12)	-15.8884	0.0754	UltDCon11(11/12)	30.3638	0.166	UltDCon2	2.8	0	OK	A
SA36	Span 354	Start	UltDCon5(2/12)	-15.8884	0.0754	UltDCon11(11/12)	30.3638	0.166	UltDCon2	2.8	0	OK	A
SA36	Span 354	Middle		0	0		0	0		0	0	OK	A
SA36	Span 354	End	UltDCon5(2/12)	-13.9201	0.066	UltDCon2	35.7895	0.1699	UltDCon2	2.8	0	OK	A
SA36	Span 355	Start	UltDCon5(2/12)	-13.9201	0.066	UltDCon2	35.7895	0.1699	UltDCon2	2.8	0	OK	A
SA36	Span 355	Middle		0	0		0	0		0	0	OK	A
SA36	Span 355	End	UltDCon5(2/12)	-13.3458	0.0633	UltDCon12(6/12)	30.8762	0.171	UltDCon11(2/12)	2.942	0	OK	A
SA36	Span 356	Start	UltDCon5(2/12)	-13.3458	0.0633	UltDCon12(6/12)	30.8762	0.171	UltDCon11(2/12)	2.942	0	OK	A
SA36	Span 356	Middle		0	0		0	0		0	0	OK	A
SA36	Span 356	End	UltDCon5(2/12)	-13.8487	0.0657	UltDCon12(6/12)	26.4768	0.1499	UltDCon11(2/12)	2.942	0	OK	A
SA36	Span 357	Start	UltDCon5(2/12)	-13.8487	0.0657	UltDCon12(6/12)	26.4768	0.1499	UltDCon11(2/12)	2.942	0	OK	A
SA36	Span 357	Middle		0	0		0	0		0	0	OK	A
SA36	Span 357	End	UltDCon5(8/12)	-14.363	0.0681	UltDCon2	27.3264	0.1297	UltDCon11(2/12)	2.942	0	OK	A
SA36	Span 358	Start	UltDCon5(8/12)	-14.363	0.0681	UltDCon2	27.3264	0.1297	UltDCon11(2/12)	2.942	0	OK	A
SA36	Span 358	Middle		0	0		0	0		0	0	OK	A
SA36	Span 358	End	UltDCon5(8/12)	-15.8479	0.0752	UltDCon12(6/12)	17.3701	0.1055	UltDCon2	4.864	0	OK	A
SA36	Span 359	Start	UltDCon5(8/12)	-15.8479	0.0752	UltDCon12(6/12)	17.3701	0.1055	UltDCon2	4.864	0	OK	A
SA36	Span 359	Middle		0	0		0	0		0	0	OK	A
SA36	Span 359	End	UltDCon5(1/12)	-12.4193	0.0589	UltDCon12(6/12)	19.7265	0.1167	UltDCon2	4.864	0	OK	A
SA36	Span 360	Start	UltDCon5(1/12)	-12.4193	0.0589	UltDCon12(6/12)	19.7265	0.1167	UltDCon2	4.864	0	OK	A
SA36	Span 360	Middle		0	0		0	0		0	0	OK	A
SA36	Span 360	End	UltDCon5(7/12)	-9.01	0.0427	UltDCon12(6/12)	22.083	0.1279	UltDCon2	4.864	0	OK	A
SA36	Span 361	Start	UltDCon5(7/12)	-9.01	0.0427	UltDCon12(6/12)	22.083	0.1279	UltDCon2	4.864	0	OK	A
SA36	Span 361	Middle		0	0		0	0		0	0	OK	A
SA36	Span 361	End	UltDCon5(7/12)	-5.6136	0	UltDCon2	29.4066	0.1396	UltDCon2	4.864	0	OK	A
SA36	Span 362	Start	UltDCon5(7/12)	-5.6136	0	UltDCon2	29.4066	0.1396	UltDCon2	4.864	0	OK	A
SA36	Span 362	Middle		0	0		0	0		0	0	OK	A
SA36	Span 362	End	UltDCon5(7/12)	-6.9828	0.0331	UltDCon12(2/12)	22.2824	0.1319	UltDCon1	1.401	0	OK	A
SA36	Span 363	Start	UltDCon5(7/12)	-6.9828	0.0331	UltDCon12(2/12)	22.2824	0.1319	UltDCon1	1.401	0	OK	A
SA36	Span 363	Middle		0	0		0	0		0	0	OK	A
SA36	Span 363	End	UltDCon5(7/12)	-5.6968	0	UltDCon12(2/12)	20.0646	0.1217	UltDCon1	1.401	0	OK	A
SA36	Span 364	Start	UltDCon5(7/12)	-5.6968	0	UltDCon12(2/12)	20.0646	0.1217	UltDCon1	1.401	0	OK	A
SA36	Span 364	Middle		0	0		0	0		0	0	OK	A
SA36	Span 364	End	UltDCon5(7/12)	-4.4108	0	UltDCon12(6/12)	17.7824	0.1116	UltDCon1	1.401	0	OK	A
SA36	Span 365	Start	UltDCon5(7/12)	-4.4108	0	UltDCon12(6/12)	17.7824	0.1116	UltDCon1	1.401	0	OK	A
SA36	Span 365	Middle		0	0		0	0		0	0	OK	A
SA36	Span 365	End	UltDCon5(7/12)	-9.0818	0.0431	UltDCon12(2/12)	32.988	0.1794	UltDCon1	3.705	0	OK	A
SA36	Span 366	Start	UltDCon5(7/12)	-9.0818	0.0431	UltDCon12(2/12)	32.988	0.1794	UltDCon1	3.705	0	OK	A
SA36	Span 366	Middle		0	0		0	0		0	0	OK	A
SA36	Span 366	End	UltDCon5(7/12)	-6.3405	0.0301	UltDCon12(6/12)	16.4696	0.0913	UltDCon1	3.787	0	OK	A
SA36	Span 367	Start	UltDCon5(7/12)	-6.3405	0.0301	UltDCon12(6/12)	16.4696	0.0913	UltDCon1	3.787	0	OK	A
SA36	Span 367	Middle		0	0		0	0		0	0	OK	A
SA36	Span 367	End	UltDCon5(8/12)	-8.4378	0.04	UltDCon12(6/12)	9.5181	0.0601	UltDCon1	7.071	0	OK	A
SA36	Span 368	Start	UltDCon5(8/12)	-8.4378	0.04	UltDCon12(6/12)	9.5181	0.0601	UltDCon1	7.071	0	OK	A
SA36	Span 368	Middle		0	0		0	0		0	0	OK	A
SA36	Span 368	End	UltDCon5(6/12)	-9.2203	0.0442	UltDCon12(6/12)	4.4865	0.035	UltDCon1	7.071	0	OK	A
SA36	Span 369	Start	UltDCon5(6/12)	-9.2203	0.0442	UltDCon12(6/12)	4.4865	0.035	UltDCon1	7.071	0	OK	A
SA36	Span 369	Middle		0	0		0	0		0	0	OK	A
SA36	Span 369	End	UltDCon2	-17.9932	0.0873	UltDCon2	0.6486	0	UltDCon2	4.936	0	OK	A
SA36	Span 370	Start	UltDCon2	-17.9932	0.0873	UltDCon2	0.6486	0	UltDCon2	4.936	0	OK	A
SA36	Span 370	Middle		0	0		0	0		0	0	OK	A
SA36	Span 370	End	UltDCon2	-14.0532	0.0686	UltDCon2	6.3799	0.0322	UltDCon2	4.936	0	OK	A
SA36	Span 371	Start	UltDCon2	-14.0532	0.0686	UltDCon2	6.3799	0.0322	UltDCon2	4.936	0	OK	A
SA36	Span 371	Middle		0	0		0	0		0	0	OK	A
SA36	Span 371	End	UltDCon1	-10.0678	0.0506	UltDCon2	11.9262	0.0585	UltDCon2	4.936	0	OK	A
SA36	Span 372	Start	UltDCon1	-10.0678	0.0506	UltDCon2	11.9262	0.0585	UltDCon2	4.936	0	OK	A
SA36	Span 372	Middle		0	0		0	0		0	0	OK	A
SA36	Span 372	End	UltDCon1	-6.506	0.0337	UltDCon2	17.4726	0.0848	UltDCon2	4.936	0	OK	A
SA36	Span 373	Start	UltDCon1	-6.506	0.0337	UltDCon2	17.4726	0.0848	UltDCon2	4.936	0	OK	A
SA36	Span 373	Middle		0	0		0	0		0	0	OK	A
SA36	Span 373	End	UltDCon1	-7.3995	0.0377	UltDCon2	22.9751	0.1116	UltDCon1	11.612	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:49 PM

SA36	Span 374	Start	UltDCon1	-7.3995	0.0377	UltDCon2	22.9751	0.1116	UltDCon1	11.61	0	OK	A
SA36	Span 374	Middle		0	0		0	0		0	0	OK	A
SA36	Span 374	End	UltDCon1	-2.1228	0	UltDCon2	33.5707	0.1605	UltDCon1	11.612	0	OK	A
SA36	Span 375	Start	UltDCon1	-2.1228	0	UltDCon2	33.5707	0.1605	UltDCon1	11.612	0	OK	A
SA36	Span 375	Middle		0	0	UltDCon2	37.2853	0.1776	UltDCon1	11.612	0	OK	A
SA36	Span 375	End	UltDCon2	-2.5158	0	UltDCon2	26.754	0.1316	UltDCon2	9.449	0	OK	A
SA36	Span 376	Start	UltDCon2	-2.5158	0	UltDCon2	26.754	0.1316	UltDCon2	9.449	0	OK	A
SA36	Span 376	Middle		0	0		0	0		0	0	OK	A
SA36	Span 376	End	UltDCon2	-6.902	0.0406	UltDCon2	21.817	0.1112	UltDCon2	9.449	0	OK	A
SA36	Span 377	Start	UltDCon2	-6.902	0.0406	UltDCon2	21.817	0.1112	UltDCon2	9.449	0	OK	A
SA36	Span 377	Middle		0	0		0	0		0	0	OK	A
SA36	Span 377	End	UltDCon2	-11.7147	0.0569	UltDCon2	8.8472	0.0433	UltDCon2	2.515	0	OK	A
SA36	Span 378	Start	UltDCon2	-11.7147	0.0569	UltDCon2	8.8472	0.0433	UltDCon2	2.515	0	OK	A
SA36	Span 378	Middle	UltDCon2	-10.5803	0.0502	UltDCon2	4.7495	0	UltDCon2	2.515	0	OK	A
SA36	Span 378	End		0	0		0	0		0	0	OK	A
SA36	Span 379	Start		0	0		0	0		0	0	OK	A
SA36	Span 379	Middle		0	0		0	0		0	0	OK	A
SA36	Span 379	End		0	0		0	0		0	0	OK	A
SA36	Span 380	Start		0	0		0	0		0	0	OK	A
SA36	Span 380	Middle		0	0		0	0		0	0	OK	A
SA36	Span 380	End		0	0		0	0		0	0	OK	A
SA36	Span 381	Start		0	0		0	0		0	0	OK	A
SA36	Span 381	Middle		0	0		0	0		0	0	OK	A
SA36	Span 381	End		0	0		0	0		0	0	OK	A
SA36	Span 382	Start		0	0		0	0		0	0	OK	A
SA36	Span 382	Middle		0	0		0	0		0	0	OK	A
SA36	Span 382	End		0	0		0	0		0	0	OK	A
SA36	Span 383	Start		0	0		0	0		0	0	OK	A
SA36	Span 383	Middle		0	0		0	0		0	0	OK	A
SA36	Span 383	End		0	0		0	0		0	0	OK	A
SA36	Span 384	Start		0	0		0	0		0	0	OK	A
SA36	Span 384	Middle		0	0		0	0		0	0	OK	A
SA36	Span 384	End		0	0		0	0		0	0	OK	A
SA36	Span 385	Start		0	0		0	0		0	0	OK	A
SA36	Span 385	Middle		0	0		0	0		0	0	OK	A
SA36	Span 385	End		0	0		0	0		0	0	OK	A
SA36	Span 386	Start		0	0		0	0		0	0	OK	A
SA36	Span 386	Middle		0	0		0	0		0	0	OK	A
SA36	Span 386	End		0	0		0	0		0	0	OK	A
SA36	Span 387	Start		0	0		0	0		0	0	OK	A
SA36	Span 387	Middle		0	0		0	0		0	0	OK	A
SA36	Span 387	End		0	0		0	0		0	0	OK	A
SA36	Span 388	Start		0	0		0	0		0	0	OK	A
SA36	Span 388	Middle		0	0		0	0		0	0	OK	A
SA36	Span 388	End		0	0		0	0		0	0	OK	A
SA36	Span 389	Start		0	0		0	0		0	0	OK	A
SA36	Span 389	Middle		0	0		0	0		0	0	OK	A
SA36	Span 389	End		0	0		0	0		0	0	OK	A
SA36	Span 390	Start		0	0	UltDCon2	3.8488	0.0248		0	0	OK	A
SA36	Span 390	Middle		0	0		0	0		0	0	OK	A
SA36	Span 390	End	UltDCon2	-3.0188	0	UltDCon2	3.9757	0.0255	UltDCon1	0.187	0	OK	A
SA36	Span 391	Start	UltDCon2	-3.0188	0	UltDCon2	3.9757	0.0255	UltDCon1	0.187	0	OK	A
SA36	Span 391	Middle		0	0		0	0		0	0	OK	A
SA36	Span 391	End	UltDCon2	-4.41	0.0289	UltDCon2	4.3421	0.0285	UltDCon2	2.343	0	OK	A
SA36	Span 392	Start	UltDCon2	-4.41	0.0289	UltDCon2	4.3421	0.0285	UltDCon2	2.343	0	OK	A
SA36	Span 392	Middle		0	0		0	0		0	0	OK	A
SA36	Span 392	End	UltDCon2	-7.0191	0.0458	UltDCon2	3.0478	0	UltDCon2	2.343	0	OK	A
SA36	Span 393	Start	UltDCon2	-7.0191	0.0458	UltDCon2	3.0478	0	UltDCon2	2.343	0	OK	A
SA36	Span 393	Middle		0	0		0	0		0	0	OK	A
SA36	Span 393	End	UltDCon2	-9.3009	0.0614	UltDCon2	3.1057	0.0219	UltDCon2	1.566	0	OK	A
SA36	Span 394	Start	UltDCon2	-9.3009	0.0614	UltDCon2	3.1057	0.0219	UltDCon2	1.566	0	OK	A
SA36	Span 394	Middle		0	0		0	0		0	0	OK	A
SA36	Span 394	End	UltDCon2	-12.363	0.0808	UltDCon2	2.8745	0	UltDCon2	1.566	0	OK	A
SA36	Span 395	Start	UltDCon2	-12.363	0.0808	UltDCon2	2.8745	0	UltDCon2	1.566	0	OK	A
SA36	Span 395	Middle		0	0		0	0		0	0	OK	A
SA36	Span 395	End	UltDCon2	-16.1046	0.1057	UltDCon2	2.7187	0	UltDCon2	2.725	0	OK	A
SA36	Span 396	Start	UltDCon2	-16.1046	0.1057	UltDCon2	2.7187	0	UltDCon2	2.725	0	OK	A
SA36	Span 396	Middle		0	0		0	0		0	0	OK	A
SA36	Span 396	End	UltDCon2	-20.2414	0.1334	UltDCon2	2.0407	0	UltDCon2	0.658	0	OK	A
SA36	Span 397	Start	UltDCon2	-20.2414	0.1334	UltDCon2	2.0407	0	UltDCon2	0.658	0	OK	A
SA36	Span 397	Middle		0	0		0	0		0	0	OK	A
SA36	Span 397	End	UltDCon2	-22.4202	0.1473	UltDCon2	2.3554	0	UltDCon2	0.658	0	OK	A
SA36	Span 398	Start	UltDCon2	-22.4202	0.1473	UltDCon2	2.3554	0	UltDCon2	0.658	0	OK	A
SA36	Span 398	Middle		0	0		0	0		0	0	OK	A
SA36	Span 398	End	UltDCon2	-27.303	0.1799	UltDCon5(2/12)	0.3473	0	UltDCon5(2/12)	0.34	0	OK	A
SA36	Span 399	Start	UltDCon2	-27.303	0.1799	UltDCon5(2/12)	0.3473	0	UltDCon5(2/12)	0.34	0	OK	A
SA36	Span 399	Middle		0	0		0	0		0	0	OK	A
SA36	Span 399	End	UltDCon2	-28.5926	0.1879	UltDCon5(2/12)	0.8509	0	UltDCon5(2/12)	0.34	0	OK	A
SA36	Span 400	Start	UltDCon2	-28.5926	0.1879	UltDCon5(2/12)	0.8509	0	UltDCon5(2/12)	0.34	0	OK	A
SA36	Span 400	Middle		0	0		0	0		0	0	OK	A
SA36	Span 400	End	UltDCon2	-8.6918	0.0599	UltDCon2	17.2421	0.1145	UltDCon2	1.284	0	OK	A
SA36	Span 401	Start	UltDCon2	-8.6918	0.0599	UltDCon2	17.2421	0.1145	UltDCon2	1.284	0	OK	A
SA36	Span 401	Middle		0	0		0	0		0	0	OK	A
SA36	Span 401	End	UltDCon2	-8.8928	0.0616	UltDCon2	22.7167	0.1499	UltDCon2	0.928	0	OK	A
SA36	Span 402	Start	UltDCon2	-8.8928	0.0616	UltDCon2	22.7167	0.1499	UltDCon2	0.928	0	OK	A
SA36	Span 402	Middle		0	0		0	0		0	0	OK	A
SA36	Span 402	End	UltDCon2	-10.8171	0.075	UltDCon2	26.3652	0.1743	UltDCon2	1.107	0	OK	A
SA36	Span 403	Start	UltDCon2	-10.8171	0.075	UltDCon2	26.3652	0.1743	UltDCon2	1.107	0	OK	A
SA36	Span 403	Middle		0	0		0	0		0	0	OK	A
SA36	Span 403	End	UltDCon2	-12.7055	0.0851	UltDCon2	25.5259	0.167	UltDCon2	1.037	0	OK	A
SA36	Span 404	Start	UltDCon2	-12.7055	0.0851	UltDCon2	25.5259	0.167	UltDCon2	1.037	0	OK	A
SA36	Span 404	Middle		0	0		0	0		0	0	OK	A
SA36	Span 404	End	UltDCon2	-13.3193	0.0889	UltDCon2	27.6856	0.1806	UltDCon2	1.149	0	OK	A
SA36	Span 405	Start	UltDCon2	-13.3193	0.0889	UltDCon2	27.6856	0.1806	UltDCon2	1.149	0	OK	A
SA36	Span 405	Middle		0	0		0	0		0	0	OK	A
SA36	Span 405	End	UltDCon2	-11.9227	0.0799	UltDCon2	22.4202	0.147	UltDCon2	1.149	0	OK	A
SA36	Span 406	Start	UltDCon2	-11.9227	0.0799	UltDCon2	22.4202	0.147	UltDCon2	1.149	0	OK	A
SA36	Span 406	Middle		0	0		0	0		0	0	OK	A
SA36	Span 406	End	UltDCon2	-12.7695	0.0865	UltDCon2	16.9516	0.1132	UltDCon2	1.513	0	OK	A
SA36	Span 407	Start	UltDCon2	-12.7695	0.0865	UltDCon2	16.9516	0.1132	UltDCon2	1.513	0	OK	A
SA36	Span 407	Middle		0	0		0	0		0	0	OK	A
SA36	Span 407	End	UltDCon2	-9.2114	0.0644	UltDCon2	15.8482	0.1068	UltDCon2	1.513	0	OK	A
SA36	Span 408	Start	UltDCon2	-9.2114	0.0644	UltDCon2	15.8482	0.1068	UltDCon2	1.513	0	OK	A
SA36	Span 408	Middle		0	0		0	0		0	0	OK	A
SA36	Span 408	End	UltDCon2	-11.6678	0.0744	UltDCon2	11.3557	0.0724	UltDCon5(2/12)	0.214	0	OK	A
SA36	Span 409	Start	UltDCon2	-11.6678	0.0744	UltDCon2	11.3557	0.0724	UltDCon5(2/12)	0.214	0	OK	A
SA36	Span 409	Middle		0	0		0	0		0	0	OK	A
SA36	Span 409	End	UltDCon2	-8.7398	0.0557	UltDCon2	9.6684	0.0616	UltDCon5(2/12)	0.214	0	OK	A
SA36	Span 410	Start	UltDCon2	-8.7398	0.0557	UltDCon2	9.6684	0.0616	UltDCon5(2/12)	0.214	0	OK	A
SA36	Span 410	Middle		0	0		0	0		0	0	OK	A
SA36	Span 410	End	UltDCon2	-5.923	0.0423	UltDCon2	5.4276	0.0391	UltDCon2	1.055	0	OK	A
SA36	Span 411	Start	UltDCon2	-5.923	0.0423	UltDCon2	5.4276	0.0391	UltDCon2	1.055	0	OK	A
SA36	Span 411	Middle	UltDCon2	-4.9171	0.0353	UltDCon2	5.0762	0.0363	UltDCon2	1.055	0	OK	A
SA36	Span 411	End		0	0		0	0		0	0	OK	A
SA36	Span 412	Start		0	0		0	0		0	0	OK	A
SA36	Span 412	Middle		0	0		0	0		0	0	OK	A
SA36	Span 412	End		0	0		0	0		0	0	OK	A
SA36	Span 413	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:49 PM

SA36	Span 413	Middle	0	0	0	0	0	0	OK	A
SA36	Span 413	End	0	0	0	0	0	0	OK	A
SA36	Span 414	Start	0	0	0	0	0	0	OK	A
SA36	Span 414	Middle	0	0	0	0	0	0	OK	A
SA36	Span 414	End	0	0	0	0	0	0	OK	A
SA36	Span 415	Start	0	0	0	0	0	0	OK	A
SA36	Span 415	Middle	0	0	0	0	0	0	OK	A
SA36	Span 415	End	0	0	0	0	0	0	OK	A
SA36	Span 416	Start	0	0	0	0	0	0	OK	A
SA36	Span 416	Middle	0	0	0	0	0	0	OK	A
SA36	Span 416	End	0	0	0	0	0	0	OK	A
SA36	Span 417	Start	0	0	0	0	0	0	OK	A
SA36	Span 417	Middle	0	0	0	0	0	0	OK	A
SA36	Span 417	End	0	0	0	0	0	0	OK	A
SA36	Span 418	Start	0	0	0	0	0	0	OK	A
SA36	Span 418	Middle	0	0	0	0	0	0	OK	A
SA36	Span 418	End	0	0	0	0	0	0	OK	A
SA36	Span 419	Start	0	0	0	0	0	0	OK	A
SA36	Span 419	Middle	0	0	0	0	0	0	OK	A
SA36	Span 419	End	0	0	0	0	0	0	OK	A
SA36	Span 420	Start	0	0	0	0	0	0	OK	A
SA36	Span 420	Middle	0	0	0	0	0	0	OK	A
SA36	Span 420	End	0	0	0	0	0	0	OK	A
SA36	Span 421	Start	0	0	0	0	0	0	OK	A
SA36	Span 421	Middle	0	0	0	0	0	0	OK	A
SA36	Span 421	End	0	0	0	0	0	0	OK	A
SA36	Span 422	Start	0	0	0	0	0	0	OK	A
SA36	Span 422	Middle	0	0	0	0	0	0	OK	A
SA36	Span 422	End	0	0	0	0	0	0	OK	A
SA36	Span 423	Start	0	0	0	0	0	0	OK	A
SA36	Span 423	Middle	0	0	0	0	0	0	OK	A
SA36	Span 423	End	0	0	0	0	0	0	OK	A
SA36	Span 424	Start	0	0	0	0	0	0	OK	A
SA36	Span 424	Middle	0	0	0	0	0	0	OK	A
SA36	Span 424	End	0	0	0	0	0	0	OK	A
SA36	Span 425	Start	0	0	0	0	0	0	OK	A
SA36	Span 425	Middle	0	0	0	0	0	0	OK	A
SA36	Span 425	End	0	0	0	0	0	0	OK	A
SA36	Span 426	Start	0	0	0	0	0	0	OK	A
SA36	Span 426	Middle	0	0	0	0	0	0	OK	A
SA36	Span 426	End	0	0	0	0	0	0	OK	A
SA36	Span 427	Start	0	0	0	0	0	0	OK	A
SA36	Span 427	Middle	0	0	0	0	0	0	OK	A
SA36	Span 427	End	0	0	0	0	0	0	OK	A
SA36	Span 428	Start	0	0	0	0	0	0	OK	A
SA36	Span 428	Middle	0	0	0	0	0	0	OK	A
SA36	Span 428	End	0	0	0	0	0	0	OK	A
SA36	Span 429	Start	0	0	0	0	0	0	OK	A
SA36	Span 429	Middle	0	0	0	0	0	0	OK	A
SA36	Span 429	End	0	0	0	0	0	0	OK	A
SA36	Span 430	Start	0	0	0	0	0	0	OK	A
SA36	Span 430	Middle	0	0	0	0	0	0	OK	A
SA36	Span 430	End	0	0	0	0	0	0	OK	A
SA37	Span 1	Start	0	0	0	0	0	0	OK	A
SA37	Span 1	Middle	0	0	0	0	0	0	OK	A
SA37	Span 1	End	0	0	0	0	0	0	OK	A
SA37	Span 2	Start	0	0	0	0	0	0	OK	A
SA37	Span 2	Middle	0	0	0	0	0	0	OK	A
SA37	Span 2	End	0	0	0	0	0	0	OK	A
SA37	Span 3	Start	0	0	0	0	0	0	OK	A
SA37	Span 3	Middle	0	0	0	0	0	0	OK	A
SA37	Span 3	End	0	0	0	0	0	0	OK	A
SA37	Span 4	Start	0	0	0	0	0	0	OK	A
SA37	Span 4	Middle	0	0	0	0	0	0	OK	A
SA37	Span 4	End	0	0	0	0	0	0	OK	A
SA37	Span 5	Start	0	0	0	0	0	0	OK	A
SA37	Span 5	Middle	0	0	0	0	0	0	OK	A
SA37	Span 5	End	0	0	0	0	0	0	OK	A
SA37	Span 6	Start	0	0	0	0	0	0	OK	A
SA37	Span 6	Middle	0	0	0	0	0	0	OK	A
SA37	Span 6	End	0	0	0	0	0	0	OK	A
SA37	Span 7	Start	0	0	0	0	0	0	OK	A
SA37	Span 7	Middle	0	0	0	0	0	0	OK	A
SA37	Span 7	End	0	0	0	0	0	0	OK	A
SA37	Span 8	Start	0	0	0	0	0	0	OK	A
SA37	Span 8	Middle	0	0	0	0	0	0	OK	A
SA37	Span 8	End	0	0	0	0	0	0	OK	A
SA37	Span 9	Start	0	0	0	0	0	0	OK	A
SA37	Span 9	Middle	0	0	0	0	0	0	OK	A
SA37	Span 9	End	0	0	0	0	0	0	OK	A
SA37	Span 10	Start	0	0	0	0	0	0	OK	A
SA37	Span 10	Middle	0	0	0	0	0	0	OK	A
SA37	Span 10	End	0	0	0	0	0	0	OK	A
SA37	Span 11	Start	0	0	0	0	0	0	OK	A
SA37	Span 11	Middle	0	0	0	0	0	0	OK	A
SA37	Span 11	End	0	0	0	0	0	0	OK	A
SA37	Span 12	Start	0	0	0	0	0	0	OK	A
SA37	Span 12	Middle	0	0	0	0	0	0	OK	A
SA37	Span 12	End	0	0	0	0	0	0	OK	A
SA37	Span 13	Start	0	0	0	0	0	0	OK	A
SA37	Span 13	Middle	0	0	0	0	0	0	OK	A
SA37	Span 13	End	0	0	0	0	0	0	OK	A
SA37	Span 14	Start	0	0	0	0	0	0	OK	A
SA37	Span 14	Middle	0	0	0	0	0	0	OK	A
SA37	Span 14	End	0	0	0	0	0	0	OK	A
SA37	Span 15	Start	0	0	0	0	0	0	OK	A
SA37	Span 15	Middle	0	0	0	0	0	0	OK	A
SA37	Span 15	End	0	0	0	0	0	0	OK	A
SA37	Span 16	Start	0	0	0	0	0	0	OK	A
SA37	Span 16	Middle	0	0	0	0	0	0	OK	A
SA37	Span 16	End	0	0	0	0	0	0	OK	A
SA37	Span 17	Start	0	0	0	0	0	0	OK	A
SA37	Span 17	Middle	0	0	0	0	0	0	OK	A
SA37	Span 17	End	0	0	0	0	0	0	OK	A
SA37	Span 18	Start	0	0	0	0	0	0	OK	A
SA37	Span 18	Middle	0	0	0	0	0	0	OK	A
SA37	Span 18	End	0	0	0	0	0	0	OK	A
SA37	Span 19	Start	0	0	0	0	0	0	OK	A
SA37	Span 19	Middle	0	0	0	0	0	0	OK	A
SA37	Span 19	End	0	0	0	0	0	0	OK	A
SA37	Span 20	Start	0	0	0	0	0	0	OK	A
SA37	Span 20	Middle	0	0	0	0	0	0	OK	A
SA37	Span 20	End	0	0	0	0	0	0	OK	A
SA37	Span 21	Start	0	0	0	0	0	0	OK	A
SA37	Span 21	Middle	0	0	0	0	0	0	OK	A
SA37	Span 21	End	0	0	0	0	0	0	OK	A
SA37	Span 22	Start	0	0	0	0	0	0	OK	A
SA37	Span 22	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:49 PM

SA37	Span 22	End		0	0		0	0		0	0	OK	A
SA37	Span 23	Start		0	0		0	0		0	0	OK	A
SA37	Span 23	Middle		0	0		0	0		0	0	OK	A
SA37	Span 23	End		0	0		0	0		0	0	OK	A
SA37	Span 24	Start		0	0		0	0		0	0	OK	A
SA37	Span 24	Middle		0	0		0	0		0	0	OK	A
SA37	Span 24	End		0	0		0	0		0	0	OK	A
SA37	Span 25	Start		0	0		0	0		0	0	OK	A
SA37	Span 25	Middle		0	0		0	0		0	0	OK	A
SA37	Span 25	End		0	0		0	0		0	0	OK	A
SA37	Span 26	Start		0	0		0	0		0	0	OK	A
SA37	Span 26	Middle		0	0		0	0		0	0	OK	A
SA37	Span 26	End		0	0		0	0		0	0	OK	A
SA37	Span 27	Start		0	0		0	0		0	0	OK	A
SA37	Span 27	Middle		0	0		0	0		0	0	OK	A
SA37	Span 27	End		0	0		0	0		0	0	OK	A
SA37	Span 28	Start		0	0		0	0		0	0	OK	A
SA37	Span 28	Middle		0	0		0	0		0	0	OK	A
SA37	Span 28	End		0	0		0	0		0	0	OK	A
SA37	Span 29	Start		0	0		0	0		0	0	OK	A
SA37	Span 29	Middle		0	0		0	0		0	0	OK	A
SA37	Span 29	End		0	0		0	0		0	0	OK	A
SA37	Span 30	Start		0	0		0	0		0	0	OK	A
SA37	Span 30	Middle		0	0		0	0		0	0	OK	A
SA37	Span 30	End		0	0		0	0		0	0	OK	A
SA37	Span 31	Start		0	0		0	0		0	0	OK	A
SA37	Span 31	Middle		0	0		0	0		0	0	OK	A
SA37	Span 31	End		0	0		0	0		0	0	OK	A
SA37	Span 32	Start		0	0		0	0		0	0	OK	A
SA37	Span 32	Middle		0	0		0	0		0	0	OK	A
SA37	Span 32	End		0	0		0	0		0	0	OK	A
SA37	Span 33	Start		0	0		0	0		0	0	OK	A
SA37	Span 33	Middle		0	0		0	0		0	0	OK	A
SA37	Span 33	End		0	0		0	0		0	0	OK	A
SA37	Span 34	Start		0	0		0	0		0	0	OK	A
SA37	Span 34	Middle		0	0		0	0		0	0	OK	A
SA37	Span 34	End		0	0		0	0		0	0	OK	A
SA37	Span 35	Start		0	0		0	0		0	0	OK	A
SA37	Span 35	Middle		0	0		0	0		0	0	OK	A
SA37	Span 35	End		0	0		0	0		0	0	OK	A
SA37	Span 36	Start		0	0		0	0		0	0	OK	A
SA37	Span 36	Middle		0	0		0	0		0	0	OK	A
SA37	Span 36	End		0	0		0	0		0	0	OK	A
SA37	Span 37	Start		0	0		0	0		0	0	OK	A
SA37	Span 37	Middle		0	0		0	0		0	0	OK	A
SA37	Span 37	End	UltDCon2	-61.2638	0.3877	UltDCon2	0.9706	0.0725		0	0	OK	A
SA37	Span 38	Start	UltDCon2	-61.2638	0.3877	UltDCon2	0.9706	0.0725	UltDCon2	5.367	0	OK	A
SA37	Span 38	Middle		0	0		0	0		0	0	OK	A
SA37	Span 38	End	UltDCon2	-93.9607	0.5121	UltDCon2	0.6738	0.0264	UltDCon2	14.102	0	OK	A
SA37	Span 39	Start	UltDCon2	-93.9607	0.5121	UltDCon2	0.6738	0.0264	UltDCon2	14.102	0	OK	A
SA37	Span 39	Middle		0	0		0	0		0	0	OK	A
SA37	Span 39	End	UltDCon2	-83.9242	0.4598	UltDCon14(12/12)	0	0	UltDCon2	5.513	0	OK	A
SA37	Span 40	Start	UltDCon2	-83.9242	0.4598	UltDCon14(12/12)	0	0	UltDCon2	5.513	0	OK	A
SA37	Span 40	Middle		0	0		0	0		0	0	OK	A
SA37	Span 40	End	UltDCon2	-79.5427	0.433	UltDCon14(12/12)	0	0	UltDCon2	4.077	0	OK	A
SA37	Span 41	Start	UltDCon2	-79.5427	0.433	UltDCon14(12/12)	0	0	UltDCon2	4.077	0	OK	A
SA37	Span 41	Middle		0	0		0	0		0	0	OK	A
SA37	Span 41	End	UltDCon2	-77.2646	0.4168	UltDCon14(12/12)	0	0	UltDCon2	4.077	0	OK	A
SA37	Span 42	Start	UltDCon2	-77.2646	0.4168	UltDCon14(12/12)	0	0	UltDCon2	4.077	0	OK	A
SA37	Span 42	Middle		0	0		0	0		0	0	OK	A
SA37	Span 42	End	UltDCon2	-73.6448	0.4027	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.356	0	OK	A
SA37	Span 43	Start	UltDCon2	-73.6448	0.4027	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.356	0	OK	A
SA37	Span 43	Middle		0	0		0	0		0	0	OK	A
SA37	Span 43	End	UltDCon2	-79.6775	0.4323	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.745	0	OK	A
SA37	Span 44	Start	UltDCon2	-79.6775	0.4323	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.745	0	OK	A
SA37	Span 44	Middle		0	0		0	0		0	0	OK	A
SA37	Span 44	End	UltDCon2	-85.1778	0.4605	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.964	0	OK	A
SA37	Span 45	Start	UltDCon2	-85.1778	0.4605	UltDCon14(12/12)	0	0	UltDCon12(6/12)	0.964	0	OK	A
SA37	Span 45	Middle		0	0		0	0		0	0	OK	A
SA37	Span 45	End	UltDCon2	-55.9298	0.3082	UltDCon14(12/12)	0	0	UltDCon2	1.802	0	OK	A
SA37	Span 46	Start	UltDCon2	-55.9298	0.3082	UltDCon14(12/12)	0	0	UltDCon2	1.802	0	OK	A
SA37	Span 46	Middle		0	0		0	0		0	0	OK	A
SA37	Span 46	End	UltDCon2	-52.5487	0.2889	UltDCon14(12/12)	0	0	UltDCon2	1.502	0	OK	A
SA37	Span 47	Start	UltDCon2	-52.5487	0.2889	UltDCon14(12/12)	0	0	UltDCon2	1.502	0	OK	A
SA37	Span 47	Middle		0	0		0	0		0	0	OK	A
SA37	Span 47	End	UltDCon2	-42.7865	0.2522	UltDCon2	1.6565	0.0373	UltDCon2	5.066	0	OK	A
SA37	Span 48	Start	UltDCon2	-42.7865	0.2522	UltDCon2	1.6565	0.0373	UltDCon2	5.066	0	OK	A
SA37	Span 48	Middle		0	0		0	0		0	0	OK	A
SA37	Span 48	End	UltDCon2	-29.1922	0.172	UltDCon2	5.0454	0.0426	UltDCon2	2.937	0	OK	A
SA37	Span 49	Start	UltDCon2	-29.1922	0.172	UltDCon2	5.0454	0.0426	UltDCon2	2.937	0	OK	A
SA37	Span 49	Middle		0	0		0	0		0	0	OK	A
SA37	Span 49	End	UltDCon2	-5.8458	0.0491	UltDCon2	0.8669	0.0113	UltDCon2	0.178	0	OK	A
SA37	Span 50	Start	UltDCon2	-5.8458	0.0491	UltDCon2	0.8669	0.0113	UltDCon2	0.178	0	OK	A
SA37	Span 50	Middle	UltDCon2	-3.4074	0.1264	UltDCon2	0	0.0135	UltDCon2	0.234	0	OK	A
SA37	Span 50	End	UltDCon2	-3.1983	0.1196	UltDCon2	0.0069	0.0138	UltDCon2	0.226	0	OK	A
SA37	Span 51	Start	UltDCon2	-3.1983	0.1196	UltDCon2	0.0069	0.0138	UltDCon2	0.226	0	OK	A
SA37	Span 51	Middle		0	0		0	0		0	0	OK	A
SA37	Span 51	End	UltDCon2	-2.8992	0.1099	UltDCon2	0.0106	0.014	UltDCon2	0.216	0	OK	A
SA37	Span 52	Start	UltDCon2	-2.8992	0.1099	UltDCon2	0.0106	0.014	UltDCon2	0.216	0	OK	A
SA37	Span 52	Middle		0	0		0	0		0	0	OK	A
SA37	Span 52	End	UltDCon2	-2.5975	0.0999	UltDCon2	0.0127	0.014	UltDCon2	0.206	0	OK	A
SA37	Span 53	Start	UltDCon2	-2.5975	0.0999	UltDCon2	0.0127	0.014	UltDCon2	0.206	0	OK	A
SA37	Span 53	Middle		0	0		0	0		0	0	OK	A
SA37	Span 53	End	UltDCon2	-2.3927	0.1012	UltDCon2	0.0055	0.0206	UltDCon2	0.206	0	OK	A
SA37	Span 54	Start	UltDCon2	-2.3927	0.1012	UltDCon2	0.0055	0.0206	UltDCon2	0.206	0	OK	A
SA37	Span 54	Middle		0	0		0	0		0	0	OK	A
SA37	Span 54	End	UltDCon2	-2.1329	0.093	UltDCon12(6/12)	0.0625	0.0212	UltDCon2	0.206	0	OK	A
SA37	Span 55	Start	UltDCon2	-2.1329	0.093	UltDCon12(6/12)	0.0625	0.0212	UltDCon2	0.206	0	OK	A
SA37	Span 55	Middle		0	0		0	0		0	0	OK	A
SA37	Span 55	End	UltDCon2	-2.0262	0.0921	UltDCon2	0.0338	0.0241	UltDCon2	0.267	0	OK	A
SA37	Span 56	Start	UltDCon2	-2.0262	0.0921	UltDCon2	0.0338	0.0241	UltDCon2	0.267	0	OK	A
SA37	Span 56	Middle		0	0		0	0		0	0	OK	A
SA37	Span 56	End	UltDCon2	-1.653	0.0795	UltDCon2	0.0917	0.0259	UltDCon2	0.267	0	OK	A
SA37	Span 57	Start	UltDCon2	-1.653	0.0795	UltDCon2	0.0917	0.0259	UltDCon2	0.267	0	OK	A
SA37	Span 57	Middle		0	0		0	0		0	0	OK	A
SA37	Span 57	End	UltDCon2	-1.7236	0.0848	UltDCon2	0.0786	0.028	UltDCon11(6/12)	0.129	0	OK	A
SA37	Span 58	Start	UltDCon2	-1.7236	0.0848	UltDCon2	0.0786	0.028	UltDCon11(6/12)	0.129	0	OK	A
SA37	Span 58	Middle		0	0		0	0		0	0	OK	A
SA37	Span 58	End	UltDCon2	-1.5288	0.078	UltDCon2	0.1471	0.0302	UltDCon11(6/12)	0.129	0	OK	A
SA37	Span 59	Start	UltDCon2	-1.5288	0.078	UltDCon2	0.1471	0.0302	UltDCon11(6/12)	0.129	0	OK	A
SA37	Span 59	Middle		0	0		0	0		0	0	OK	A
SA37	Span 59	End	UltDCon1	-1.7885	0.0871	UltDCon2	0.038	0.0294	UltDCon1	0.16	0	OK	A
SA37	Span 60	Start	UltDCon1	-1.7885	0.0871	UltDCon2	0.038	0.0294	UltDCon1	0.16	0	OK	A
SA37	Span 60	Middle		0	0		0	0		0	0	OK	A
SA37	Span 60	End	UltDCon1	-1.9516	0.0921	UltDCon2	0.017	0.0283	UltDCon1	0.16	0	OK	A
SA37	Span 61	Start	UltDCon1	-1.9516	0.0921	UltDCon2	0.017	0.0283	UltDCon1	0.16	0	OK	A
SA37	Span 61	Middle		0	0		0	0		0	0	OK	A
SA37	Span 61	End	UltDCon1	-2.2952	0.1061	UltDCon12(6/12)	0.1566	0.0339	UltDCon1	0.356	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:50 PM

SA37	Span 62	Start	UltDCon1	-2.2952	0.1061	UltDCon12(6/12)	0.1566	0.0339	UltDCon1	0.35	0	OK	A
SA37	Span 62	Middle		0	0		0	0		0	0	OK	A
SA37	Span 62	End	UltDCon1	-2.4543	0.1112	UltDCon2	0.0211	0.0311	UltDCon1	0.356	0	OK	A
SA37	Span 63	Start	UltDCon1	-2.4543	0.1112	UltDCon2	0.0211	0.0311	UltDCon1	0.356	0	OK	A
SA37	Span 63	Middle		0	0		0	0		0	0	OK	A
SA37	Span 63	End	UltDCon1	-2.3571	0.1105	UltDCon2	0	0.0328	UltDCon2	0.39	0	OK	A
SA37	Span 64	Start	UltDCon1	-2.3571	0.1105	UltDCon2	0	0.0328	UltDCon2	0.39	0	OK	A
SA37	Span 64	Middle		0	0		0	0		0	0	OK	A
SA37	Span 64	End	UltDCon1	-2.4818	0.1165	UltDCon2	0	0.0345	UltDCon2	0.527	0	OK	A
SA37	Span 65	Start	UltDCon1	-2.4818	0.1165	UltDCon2	0	0.0345	UltDCon2	0.527	0	OK	A
SA37	Span 65	Middle		0	0		0	0		0	0	OK	A
SA37	Span 65	End	UltDCon2	-3.1472	0.146	UltDCon2	0	0.0379	UltDCon2	1.83	0	OK	A
SA37	Span 66	Start	UltDCon2	-3.1472	0.146	UltDCon2	0	0.0379	UltDCon2	1.83	0	OK	A
SA37	Span 66	Middle		0	0		0	0		0	0	OK	A
SA37	Span 66	End	UltDCon2	-4.9289	0.2021	UltDCon2	0	0.036	UltDCon2	1.83	0	OK	A
SA37	Span 67	Start	UltDCon2	-4.9289	0.2021	UltDCon2	0	0.036	UltDCon2	1.83	0	OK	A
SA37	Span 67	Middle		0	0		0	0		0	0	OK	A
SA37	Span 67	End	UltDCon2	-2.905	0.1161	UltDCon2	0	0.0221	UltDCon2	0.948	0	OK	A
SA37	Span 68	Start	UltDCon2	-2.905	0.1161	UltDCon2	0	0.0221	UltDCon2	0.948	0	OK	A
SA37	Span 68	Middle		0	0		0	0		0	0	OK	A
SA37	Span 68	End		0	0		0	0		0	0	OK	A
SA37	Span 69	Start		0	0		0	0		0	0	OK	A
SA37	Span 69	Middle		0	0		0	0		0	0	OK	A
SA37	Span 69	End		0	0		0	0		0	0	OK	A
SA37	Span 70	Start		0	0		0	0		0	0	OK	A
SA37	Span 70	Middle		0	0		0	0		0	0	OK	A
SA37	Span 70	End		0	0		0	0		0	0	OK	A
SA37	Span 71	Start		0	0		0	0		0	0	OK	A
SA37	Span 71	Middle		0	0		0	0		0	0	OK	A
SA37	Span 71	End		0	0		0	0		0	0	OK	A
SA37	Span 72	Start		0	0		0	0		0	0	OK	A
SA37	Span 72	Middle		0	0		0	0		0	0	OK	A
SA37	Span 72	End		0	0		0	0		0	0	OK	A
SA37	Span 73	Start		0	0		0	0		0	0	OK	A
SA37	Span 73	Middle		0	0		0	0		0	0	OK	A
SA37	Span 73	End		0	0		0	0		0	0	OK	A
SA37	Span 74	Start		0	0		0	0		0	0	OK	A
SA37	Span 74	Middle		0	0		0	0		0	0	OK	A
SA37	Span 74	End	UltDCon12(6/12)	-0.1614	0.0012	UltDCon12(6/12)	0.4482	0.0026		0	0	OK	A
SA37	Span 75	Start	UltDCon12(6/12)	-0.1614	0.0012	UltDCon12(6/12)	0.4482	0.0026		0	0	OK	A
SA37	Span 75	Middle		0	0		0	0		0	0	OK	A
SA37	Span 75	End	UltDCon12(6/12)	-4.1707	0.022	UltDCon12(6/12)	9.0232	0.045	UltDCon1	0.027	0	OK	A
SA37	Span 76	Start	UltDCon12(6/12)	-4.1707	0.022	UltDCon12(6/12)	9.0232	0.045	UltDCon1	0.027	0	OK	A
SA37	Span 76	Middle		0	0		0	0		0	0	OK	A
SA37	Span 76	End	UltDCon12(6/12)	-4.4995	0	UltDCon11(11/12)	20.1054	0.0954	UltDCon11(2/12)	0.772	0	OK	A
SA37	Span 77	Start	UltDCon12(6/12)	-4.4995	0	UltDCon11(11/12)	20.1054	0.0954	UltDCon11(2/12)	0.772	0	OK	A
SA37	Span 77	Middle		0	0		0	0		0	0	OK	A
SA37	Span 77	End	UltDCon12(6/12)	-2.1501	0	UltDCon11(11/12)	25.9171	0.123	UltDCon11(2/12)	0.979	0	OK	A
SA37	Span 78	Start	UltDCon12(6/12)	-2.1501	0	UltDCon11(11/12)	25.9171	0.123	UltDCon11(2/12)	0.979	0	OK	A
SA37	Span 78	Middle		0	0		0	0		0	0	OK	A
SA37	Span 78	End	UltDCon2	-9.8482	0.0503	UltDCon12(6/12)	14.1664	0.0705	UltDCon1	1.837	0	OK	A
SA37	Span 79	Start	UltDCon2	-9.8482	0.0503	UltDCon12(6/12)	14.1664	0.0705	UltDCon1	1.837	0	OK	A
SA37	Span 79	Middle		0	0		0	0		0	0	OK	A
SA37	Span 79	End	UltDCon2	-11.6512	0.0553	UltDCon11(11/12)	14.2683	0.0677	UltDCon1	2.482	0	OK	A
SA37	Span 80	Start	UltDCon2	-11.6512	0.0553	UltDCon11(11/12)	14.2683	0.0677	UltDCon1	2.482	0	OK	A
SA37	Span 80	Middle		0	0		0	0		0	0	OK	A
SA37	Span 80	End	UltDCon2	-15.0949	0.1441	UltDCon12(6/12)	23.6667	0.1789	UltDCon2	0.853	0	OK	A
SA37	Span 81	Start	UltDCon2	-15.0949	0.1441	UltDCon12(6/12)	23.6667	0.1789	UltDCon2	0.853	0	OK	A
SA37	Span 81	Middle		0	0		0	0		0	0	OK	A
SA37	Span 81	End	UltDCon2	-40.6662	0.2637	UltDCon12(6/12)	24.4493	0.1807	UltDCon1	0.828	0	OK	A
SA37	Span 82	Start	UltDCon12(6/12)	-32.9839	0.1619	UltDCon2	23.9014	0.119	UltDCon12(6/12)	4.327	0	OK	A
SA37	Span 82	Middle		0	0		0	0		0	0	OK	A
SA37	Span 82	End	UltDCon12(6/12)	-49.4345	0.2348	UltDCon1	1.1799	0	UltDCon12(6/12)	15.582	0	OK	A
SA37	Span 83	Start	UltDCon12(6/12)	-49.4345	0.2348	UltDCon1	1.1799	0	UltDCon12(6/12)	15.582	0	OK	A
SA37	Span 83	Middle		0	0		0	0		0	0	OK	A
SA37	Span 83	End	UltDCon12(6/12)	-40.8233	0.1938	UltDCon1	3.6337	0	UltDCon12(6/12)	18.666	0	OK	A
SA37	Span 84	Start	UltDCon12(6/12)	-40.8233	0.1938	UltDCon1	3.6337	0	UltDCon12(6/12)	18.666	0	OK	A
SA37	Span 84	Middle		0	0		0	0		0	0	OK	A
SA37	Span 84	End	UltDCon12(6/12)	-25.3644	0.1204	UltDCon2	18.8262	0.0893	UltDCon2	12.132	0	OK	A
SA37	Span 85	Start	UltDCon12(6/12)	-25.3644	0.1204	UltDCon2	18.8262	0.0893	UltDCon2	12.132	0	OK	A
SA37	Span 85	Middle		0	0		0	0		0	0	OK	A
SA37	Span 85	End	UltDCon2	-19.357	0.094	UltDCon2	42.623	0.2045	UltDCon2	47.693	0	OK	A
SA37	Span 86	Start	UltDCon2	-19.357	0.094	UltDCon2	42.623	0.2045	UltDCon2	47.693	0	OK	A
SA37	Span 86	Middle		0	0		0	0		0	0	OK	A
SA37	Span 86	End	UltDCon2	-6.9465	0.0332	UltDCon2	80.057	0.3808	UltDCon2	47.693	0	OK	A
SA37	Span 87	Start	UltDCon2	-6.9465	0.0332	UltDCon2	80.057	0.3808	UltDCon2	47.693	0	OK	A
SA37	Span 87	Middle		0	0		0	0		0	0	OK	A
SA37	Span 87	End	UltDCon2	-2.4616	0	UltDCon2	85.5666	0.4101	UltDCon2	33.842	0	OK	A
SA37	Span 88	Start	UltDCon2	-2.4616	0	UltDCon2	85.5666	0.4101	UltDCon2	33.842	0	OK	A
SA37	Span 88	Middle		0	0		0	0		0	0	OK	A
SA37	Span 88	End	UltDCon2	-8.2392	0.0391	UltDCon2	61.4849	0.2922	UltDCon2	33.842	0	OK	A
SA37	Span 89	Start	UltDCon2	-8.2392	0.0391	UltDCon2	61.4849	0.2922	UltDCon2	33.842	0	OK	A
SA37	Span 89	Middle		0	0		0	0		0	0	OK	A
SA37	Span 89	End	UltDCon2	-2.9764	0	UltDCon2	28.7481	0.1425	UltDCon2	24.201	0	OK	A
SA37	Span 90	Start	UltDCon2	-2.9764	0	UltDCon2	28.7481	0.1425	UltDCon2	24.201	0	OK	A
SA37	Span 90	Middle		0	0		0	0		0	0	OK	A
SA37	Span 90	End	UltDCon2	-4.1176	0	UltDCon12(6/12)	3.9186	0	UltDCon14(6/12)	0.871	0	OK	A
SA37	Span 91	Start	UltDCon2	-4.1176	0	UltDCon12(6/12)	3.9186	0	UltDCon14(6/12)	0.871	0	OK	A
SA37	Span 91	Middle		0	0		0	0		0	0	OK	A
SA37	Span 91	End	UltDCon2	-2.7629	0	UltDCon12(6/12)	2.721	0	UltDCon14(6/12)	0.871	0	OK	A
SA37	Span 92	Start	UltDCon2	-2.7629	0	UltDCon12(6/12)	2.721	0	UltDCon14(6/12)	0.871	0	OK	A
SA37	Span 92	Middle		0	0		0	0		0	0	OK	A
SA37	Span 92	End		0	0		0	0		0	0	OK	A
SA37	Span 93	Start		0	0		0	0		0	0	OK	A
SA37	Span 93	Middle		0	0		0	0		0	0	OK	A
SA37	Span 93	End		0	0		0	0		0	0	OK	A
SA37	Span 94	Start		0	0		0	0		0	0	OK	A
SA37	Span 94	Middle		0	0		0	0		0	0	OK	A
SA37	Span 94	End		0	0		0	0		0	0	OK	A
SA37	Span 95	Start		0	0		0	0		0	0	OK	A
SA37	Span 95	Middle		0	0		0	0		0	0	OK	A
SA37	Span 95	End		0	0		0	0		0	0	OK	A
SA37	Span 96	Start		0	0		0	0		0	0	OK	A
SA37	Span 96	Middle		0	0		0	0		0	0	OK	A
SA37	Span 96	End		0	0		0	0		0	0	OK	A
SA37	Span 97	Start		0	0		0	0		0	0	OK	A
SA37	Span 97	Middle		0	0		0	0		0	0	OK	A
SA37	Span 97	End		0	0		0	0		0	0	OK	A
SA37	Span 98	Start		0	0		0	0		0	0	OK	A
SA37	Span 98	Middle		0	0		0	0		0	0	OK	A
SA37	Span 98	End		0	0		0	0		0	0	OK	A
SA37	Span 99	Start		0	0		0	0		0	0	OK	A
SA37	Span 99	Middle		0	0		0	0		0	0	OK	A
SA37	Span 99	End		0	0		0	0		0	0	OK	A
SA37	Span 100	Start		0	0		0	0		0	0	OK	A
SA37	Span 100	Middle		0	0		0	0		0	0	OK	A
SA37	Span 100	End		0	0		0	0		0	0	OK	A
SA37	Span 101	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:50 PM

SA37	Span 101	Middle	0	0	0	0	0	0	OK	A
SA37	Span 101	End	0	0	0	0	0	0	OK	A
SA37	Span 102	Start	0	0	0	0	0	0	OK	A
SA37	Span 102	Middle	0	0	0	0	0	0	OK	A
SA37	Span 102	End	0	0	0	0	0	0	OK	A
SA37	Span 103	Start	0	0	0	0	0	0	OK	A
SA37	Span 103	Middle	0	0	0	0	0	0	OK	A
SA37	Span 103	End	0	0	0	0	0	0	OK	A
SA37	Span 104	Start	0	0	0	0	0	0	OK	A
SA37	Span 104	Middle	0	0	0	0	0	0	OK	A
SA37	Span 104	End	0	0	0	0	0	0	OK	A
SA37	Span 105	Start	0	0	0	0	0	0	OK	A
SA37	Span 105	Middle	0	0	0	0	0	0	OK	A
SA37	Span 105	End	0	0	0	0	0	0	OK	A
SA37	Span 106	Start	0	0	0	0	0	0	OK	A
SA37	Span 106	Middle	0	0	0	0	0	0	OK	A
SA37	Span 106	End	0	0	0	0	0	0	OK	A
SA37	Span 107	Start	0	0	0	0	0	0	OK	A
SA37	Span 107	Middle	0	0	0	0	0	0	OK	A
SA37	Span 107	End	0	0	0	0	0	0	OK	A
SA37	Span 108	Start	0	0	0	0	0	0	OK	A
SA37	Span 108	Middle	0	0	0	0	0	0	OK	A
SA37	Span 108	End	0	0	0	0	0	0	OK	A
SA37	Span 109	Start	0	0	0	0	0	0	OK	A
SA37	Span 109	Middle	0	0	0	0	0	0	OK	A
SA37	Span 109	End	0	0	0	0	0	0	OK	A
SA37	Span 110	Start	0	0	0	0	0	0	OK	A
SA37	Span 110	Middle	0	0	0	0	0	0	OK	A
SA37	Span 110	End	0	0	0	0	0	0	OK	A
SA37	Span 111	Start	0	0	0	0	0	0	OK	A
SA37	Span 111	Middle	0	0	0	0	0	0	OK	A
SA37	Span 111	End	0	0	0	0	0	0	OK	A
SA37	Span 112	Start	0	0	0	0	0	0	OK	A
SA37	Span 112	Middle	0	0	0	0	0	0	OK	A
SA37	Span 112	End	0	0	0	0	0	0	OK	A
SA37	Span 113	Start	0	0	0	0	0	0	OK	A
SA37	Span 113	Middle	0	0	0	0	0	0	OK	A
SA37	Span 113	End	0	0	0	0	0	0	OK	A
SA37	Span 114	Start	0	0	0	0	0	0	OK	A
SA37	Span 114	Middle	0	0	0	0	0	0	OK	A
SA37	Span 114	End	0	0	0	0	0	0	OK	A
SA37	Span 115	Start	0	0	0	0	0	0	OK	A
SA37	Span 115	Middle	0	0	0	0	0	0	OK	A
SA37	Span 115	End	0	0	0	0	0	0	OK	A
SA37	Span 116	Start	0	0	0	0	0	0	OK	A
SA37	Span 116	Middle	0	0	0	0	0	0	OK	A
SA37	Span 116	End	0	0	0	0	0	0	OK	A
SA37	Span 117	Start	0	0	0	0	0	0	OK	A
SA37	Span 117	Middle	0	0	0	0	0	0	OK	A
SA37	Span 117	End	0	0	0	0	0	0	OK	A
SA37	Span 118	Start	0	0	0	0	0	0	OK	A
SA37	Span 118	Middle	0	0	0	0	0	0	OK	A
SA37	Span 118	End	0	0	0	0	0	0	OK	A
SA37	Span 119	Start	0	0	0	0	0	0	OK	A
SA37	Span 119	Middle	0	0	0	0	0	0	OK	A
SA37	Span 119	End	0	0	0	0	0	0	OK	A
SA37	Span 120	Start	0	0	0	0	0	0	OK	A
SA37	Span 120	Middle	0	0	0	0	0	0	OK	A
SA37	Span 120	End	0	0	0	0	0	0	OK	A
SA37	Span 121	Start	0	0	0	0	0	0	OK	A
SA37	Span 121	Middle	0	0	0	0	0	0	OK	A
SA37	Span 121	End	0	0	0	0	0	0	OK	A
SA37	Span 122	Start	0	0	0	0	0	0	OK	A
SA37	Span 122	Middle	0	0	0	0	0	0	OK	A
SA37	Span 122	End	0	0	0	0	0	0	OK	A
SA37	Span 123	Start	0	0	0	0	0	0	OK	A
SA37	Span 123	Middle	0	0	0	0	0	0	OK	A
SA37	Span 123	End	0	0	0	0	0	0	OK	A
SA37	Span 124	Start	0	0	0	0	0	0	OK	A
SA37	Span 124	Middle	0	0	0	0	0	0	OK	A
SA37	Span 124	End	0	0	0	0	0	0	OK	A
SA37	Span 125	Start	0	0	0	0	0	0	OK	A
SA37	Span 125	Middle	0	0	0	0	0	0	OK	A
SA37	Span 125	End	0	0	0	0	0	0	OK	A
SA37	Span 126	Start	0	0	0	0	0	0	OK	A
SA37	Span 126	Middle	0	0	0	0	0	0	OK	A
SA37	Span 126	End	0	0	0	0	0	0	OK	A
SA37	Span 127	Start	0	0	0	0	0	0	OK	A
SA37	Span 127	Middle	0	0	0	0	0	0	OK	A
SA37	Span 127	End	0	0	0	0	0	0	OK	A
SA37	Span 128	Start	0	0	0	0	0	0	OK	A
SA37	Span 128	Middle	0	0	0	0	0	0	OK	A
SA37	Span 128	End	0	0	0	0	0	0	OK	A
SA37	Span 129	Start	0	0	0	0	0	0	OK	A
SA37	Span 129	Middle	0	0	0	0	0	0	OK	A
SA37	Span 129	End	0	0	0	0	0	0	OK	A
SA37	Span 130	Start	0	0	0	0	0	0	OK	A
SA37	Span 130	Middle	0	0	0	0	0	0	OK	A
SA37	Span 130	End	0	0	0	0	0	0	OK	A
SA37	Span 131	Start	0	0	0	0	0	0	OK	A
SA37	Span 131	Middle	0	0	0	0	0	0	OK	A
SA37	Span 131	End	0	0	0	0	0	0	OK	A
SA37	Span 132	Start	0	0	0	0	0	0	OK	A
SA37	Span 132	Middle	0	0	0	0	0	0	OK	A
SA37	Span 132	End	0	0	0	0	0	0	OK	A
SA37	Span 133	Start	0	0	0	0	0	0	OK	A
SA37	Span 133	Middle	0	0	0	0	0	0	OK	A
SA37	Span 133	End	0	0	0	0	0	0	OK	A
SA37	Span 134	Start	0	0	0	0	0	0	OK	A
SA37	Span 134	Middle	0	0	0	0	0	0	OK	A
SA37	Span 134	End	0	0	0	0	0	0	OK	A
SA37	Span 135	Start	0	0	0	0	0	0	OK	A
SA37	Span 135	Middle	0	0	0	0	0	0	OK	A
SA37	Span 135	End	0	0	0	0	0	0	OK	A
SA37	Span 136	Start	0	0	0	0	0	0	OK	A
SA37	Span 136	Middle	0	0	0	0	0	0	OK	A
SA37	Span 136	End	0	0	0	0	0	0	OK	A
SA37	Span 137	Start	0	0	0	0	0	0	OK	A
SA37	Span 137	Middle	0	0	0	0	0	0	OK	A
SA37	Span 137	End	0	0	0	0	0	0	OK	A
SA37	Span 138	Start	0	0	0	0	0	0	OK	A
SA37	Span 138	Middle	0	0	0	0	0	0	OK	A
SA37	Span 138	End	0	0	0	0	0	0	OK	A
SA37	Span 139	Start	0	0	0	0	0	0	OK	A
SA37	Span 139	Middle	0	0	0	0	0	0	OK	A
SA37	Span 139	End	0	0	0	0	0	0	OK	A
SA37	Span 140	Start	0	0	0	0	0	0	OK	A
SA37	Span 140	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:50 PM

SA37	Span 140	End			0	0		0	0		0	0 OK	A
SA37	Span 141	Start			0	0		0	0		0	0 OK	A
SA37	Span 141	Middle			0	0		0	0		0	0 OK	A
SA37	Span 141	End			0	0		0	0		0	0 OK	A
SA37	Span 142	Start			0	0		0	0		0	0 OK	A
SA37	Span 142	Middle			0	0		0	0		0	0 OK	A
SA37	Span 142	End			0	0		0	0		0	0 OK	A
SA37	Span 143	Start			0	0		0	0		0	0 OK	A
SA37	Span 143	Middle			0	0		0	0		0	0 OK	A
SA37	Span 143	End			0	0		0	0		0	0 OK	A
SA37	Span 144	Start			0	0		0	0		0	0 OK	A
SA37	Span 144	Middle			0	0		0	0		0	0 OK	A
SA37	Span 144	End			0	0		0	0		0	0 OK	A
SA37	Span 145	Start			0	0		0	0		0	0 OK	A
SA37	Span 145	Middle			0	0		0	0		0	0 OK	A
SA37	Span 145	End			0	0		0	0		0	0 OK	A
SA37	Span 146	Start			0	0		0	0		0	0 OK	A
SA37	Span 146	Middle			0	0		0	0		0	0 OK	A
SA37	Span 146	End			0	0		0	0		0	0 OK	A
SA37	Span 147	Start			0	0		0	0		0	0 OK	A
SA37	Span 147	Middle			0	0		0	0		0	0 OK	A
SA37	Span 147	End			0	0		0	0		0	0 OK	A
SA37	Span 148	Start			0	0		0	0		0	0 OK	A
SA37	Span 148	Middle			0	0		0	0		0	0 OK	A
SA37	Span 148	End			0	0		0	0		0	0 OK	A
SA37	Span 149	Start			0	0		0	0		0	0 OK	A
SA37	Span 149	Middle			0	0		0	0		0	0 OK	A
SA37	Span 149	End			0	0		0	0		0	0 OK	A
SA37	Span 150	Start			0	0		0	0		0	0 OK	A
SA37	Span 150	Middle			0	0		0	0		0	0 OK	A
SA37	Span 150	End			0	0		0	0		0	0 OK	A
SA37	Span 151	Start			0	0		0	0		0	0 OK	A
SA37	Span 151	Middle	UltDCon2	-3.9306	0.0263	UltDCon2	2.4168	0.0176	UltDCon14(2/12)	0.749	0	OK	A
SA37	Span 151	End	UltDCon2	-5.8262	0.0384	UltDCon12(2/12)	2.6147	0	UltDCon14(2/12)	1.043	0	OK	A
SA37	Span 152	Start	UltDCon2	-5.8262	0.0384	UltDCon12(2/12)	2.6147	0	UltDCon14(2/12)	1.043	0	OK	A
SA37	Span 152	Middle		0	0		0	0		0	0	OK	A
SA37	Span 152	End	UltDCon2	-7.5198	0.0475	UltDCon12(2/12)	3.0673	0	UltDCon14(2/12)	1.043	0	OK	A
SA37	Span 153	Start	UltDCon2	-7.5198	0.0475	UltDCon12(2/12)	3.0673	0	UltDCon14(2/12)	1.043	0	OK	A
SA37	Span 153	Middle		0	0		0	0		0	0	OK	A
SA37	Span 153	End	UltDCon12(2/12)	-5.8734	0.0393	UltDCon12(2/12)	8.0499	0.0517	UltDCon2	13.017	0	OK	A
SA37	Span 154	Start	UltDCon12(2/12)	-5.8734	0.0393	UltDCon12(2/12)	8.0499	0.0517	UltDCon2	13.017	0	OK	A
SA37	Span 154	Middle		0	0		0	0		0	0	OK	A
SA37	Span 154	End	UltDCon2	-1.3614	0	UltDCon2	20.4402	0.1214	UltDCon2	13.017	0	OK	A
SA37	Span 155	Start	UltDCon2	-1.3614	0	UltDCon2	20.4402	0.1214	UltDCon2	13.017	0	OK	A
SA37	Span 155	Middle		0	0		0	0		0	0	OK	A
SA37	Span 155	End		0	0	UltDCon2	28.6155	0.172	UltDCon2	11.637	0	OK	A
SA37	Span 156	Start		0	0	UltDCon2	28.6155	0.172	UltDCon2	11.637	0	OK	A
SA37	Span 156	Middle		0	0		0	0		0	0	OK	A
SA37	Span 156	End		0	0	UltDCon2	56.199	0.3387	UltDCon2	27.497	0	OK	A
SA37	Span 157	Start		0	0	UltDCon2	56.199	0.3387	UltDCon2	27.497	0	OK	A
SA37	Span 157	Middle		0	0		0	0		0	0	OK	A
SA37	Span 157	End	UltDCon2	-31.4303	0.2206	UltDCon2	64.2918	0.4093	UltDCon2	14.794	0	OK	A
SA37	Span 158	Start	UltDCon2	-31.4303	0.2206	UltDCon2	64.2918	0.4093	UltDCon2	14.794	0	OK	A
SA37	Span 158	Middle		0	0		0	0		0	0	OK	A
SA37	Span 158	End	UltDCon12(1/12)	-0.1308	0.042	UltDCon2	98.585	0.6116	UltDCon2	14.06	0	OK	A
SA37	Span 159	Start	UltDCon12(1/12)	-0.1308	0.042	UltDCon2	98.585	0.6116	UltDCon2	14.06	0	OK	A
SA37	Span 159	Middle		0	0		0	0		0	0	OK	A
SA37	Span 159	End	UltDCon12(11/12)	-0.6445	0.0453	UltDCon2	88.0752	0.5507	UltDCon2	8.292	0	OK	A
SA37	Span 160	Start	UltDCon12(11/12)	-0.6445	0.0453	UltDCon2	88.0752	0.5507	UltDCon2	8.292	0	OK	A
SA37	Span 160	Middle		0	0		0	0		0	0	OK	A
SA37	Span 160	End	UltDCon12(2/12)	-1.065	0.067	UltDCon2	59.1975	0.4045	UltDCon2	11.868	0	OK	A
SA37	Span 161	Start	UltDCon12(2/12)	-1.065	0.067	UltDCon2	59.1975	0.4045	UltDCon2	11.868	0	OK	A
SA37	Span 161	Middle		0	0		0	0		0	0	OK	A
SA37	Span 161	End		0	0	UltDCon2	96.691	0.6599	UltDCon2	13.547	0	OK	A
SA37	Span 162	Start		0	0	UltDCon2	96.691	0.6599	UltDCon2	13.547	0	OK	A
SA37	Span 162	Middle		0	0		0	0		0	0	OK	A
SA37	Span 162	End	UltDCon13(9/12)	-0.1303	0.062	UltDCon2	74.6173	0.5356	UltDCon2	13.628	0	OK	A
SA37	Span 163	Start	UltDCon13(9/12)	-0.1303	0.062	UltDCon2	74.6173	0.5356	UltDCon2	13.628	0	OK	A
SA37	Span 163	Middle		0	0		0	0		0	0	OK	A
SA37	Span 163	End	UltDCon12(2/12)	-5.7958	0.1621	UltDCon2	117.6343	0.8227	UltDCon2	11.263	0	OK	A
SA37	Span 164	Start	UltDCon12(2/12)	-5.7958	0.1621	UltDCon2	117.6343	0.8227	UltDCon2	11.263	0	OK	A
SA37	Span 164	Middle		0	0		0	0		0	0	OK	A
SA37	Span 164	End	UltDCon14(2/12)	-0.0399	0.0316	UltDCon2	23.4564	0.535	UltDCon2	5.81	0	OK	A
SA37	Span 165	Start	UltDCon14(2/12)	-0.0399	0.0316	UltDCon2	23.4564	0.535	UltDCon2	5.81	0	OK	A
SA37	Span 165	Middle		0	0		0	0		0	0	OK	A
SA37	Span 165	End	UltDCon12(2/12)	-0.0613	0.0305	UltDCon2	29.1373	0.6354	UltDCon2	4.05	0	OK	A
SA37	Span 166	Start	UltDCon12(2/12)	-0.0613	0.0305	UltDCon2	29.1373	0.6354	UltDCon2	4.05	0	OK	A
SA37	Span 166	Middle		0	0		0	0		0	0	OK	A
SA37	Span 166	End	UltDCon12(2/12)	-0.0909	0.0355	UltDCon2	23.045	0.5122	UltDCon2	4.045	0	OK	A
SA37	Span 167	Start	UltDCon12(2/12)	-0.0909	0.0355	UltDCon2	23.045	0.5122	UltDCon2	4.045	0	OK	A
SA37	Span 167	Middle		0	0		0	0		0	0	OK	A
SA37	Span 167	End	UltDCon2	-9.576	0.2653	UltDCon2	6.5287	0.2031	UltDCon2	18.979	0.161	OK	A
SA37	Span 168	Start	UltDCon2	-9.576	0.2653	UltDCon2	6.5287	0.2031	UltDCon2	18.979	0.161	OK	A
SA37	Span 168	Middle		0	0		0	0		0	0	OK	A
SA37	Span 168	End	UltDCon2	-35.0404	0.227	UltDCon2	35.6375	0.2244	UltDCon2	8.991	0	OK	A
SA37	Span 169	Start	UltDCon2	-36.9816	0.2341	UltDCon2	41.3303	0.2547	UltDCon2	8.991	0	OK	A
SA37	Span 169	Middle		0	0		0	0		0	0	OK	A
SA37	Span 169	End	UltDCon2	-35.7538	0.2118	UltDCon2	20.9988	0.1416	UltDCon2	8.071	0	OK	A
SA37	Span 170	Start	UltDCon2	-35.7538	0.2118	UltDCon2	20.9988	0.1416	UltDCon2	8.071	0	OK	A
SA37	Span 170	Middle		0	0		0	0		0	0	OK	A
SA37	Span 170	End	UltDCon2	-38.5581	0.2298	UltDCon2	6.7196	0.0782	UltDCon2	9.044	0	OK	A
SA37	Span 171	Start	UltDCon2	-38.5581	0.2298	UltDCon2	6.7196	0.0782	UltDCon2	9.044	0	OK	A
SA37	Span 171	Middle		0	0		0	0		0	0	OK	A
SA37	Span 171	End	UltDCon2	-37.2202	0.2179	UltDCon14(11/12)	15.7277	0.1009	UltDCon2	6.365	0	OK	A
SA37	Span 172	Start	UltDCon2	-37.2202	0.2179	UltDCon14(11/12)	15.7277	0.1009	UltDCon2	6.365	0	OK	A
SA37	Span 172	Middle		0	0		0	0		0	0	OK	A
SA37	Span 172	End	UltDCon2	-37.4577	0.2181	UltDCon14(11/12)	19.9102	0.1202	UltDCon2	11.836	0	OK	A
SA37	Span 173	Start	UltDCon2	-37.4577	0.2181	UltDCon14(11/12)	19.9102	0.1202	UltDCon2	11.836	0	OK	A
SA37	Span 173	Middle		0	0		0	0		0	0	OK	A
SA37	Span 173	End	UltDCon2	-35.1159	0.2102	UltDCon14(11/12)	25.5043	0.1483	UltDCon12(9/12)	2.723	0	OK	A
SA37	Span 174	Start	UltDCon2	-35.1159	0.2102	UltDCon14(11/12)	25.5043	0.1483	UltDCon12(9/12)	2.723	0	OK	A
SA37	Span 174	Middle		0	0		0	0		0	0	OK	A
SA37	Span 174	End	UltDCon2	-32.4646	0.1786	UltDCon14(11/12)	38.8097	0.2014	UltDCon14(9/12)	4.908	0	OK	A
SA37	Span 175	Start	UltDCon2	-32.4646	0.1786	UltDCon14(11/12)	38.8097	0.2014	UltDCon14(9/12)	4.908	0	OK	A
SA37	Span 175	Middle		0	0		0	0		0	0	OK	A
SA37	Span 175	End	UltDCon2	-34.944	0.1788	UltDCon14(11/12)	50.4209	0.2534	UltDCon2	12.94	0	OK	A
SA37	Span 176	Start	UltDCon2	-34.944	0.1788	UltDCon14(11/12)	50.4209	0.2534	UltDCon2	12.94	0	OK	A
SA37	Span 176	Middle		0	0		0	0		0	0	OK	A
SA37	Span 176	End	UltDCon2	-15.022	0.0713	UltDCon14(9/12)	63.8224	0.319	UltDCon12(2/12)	6.615	0	OK	A
SA37	Span 177	Start	UltDCon2	-15.022	0.0713	UltDCon14(9/12)	63.8224	0.319	UltDCon12(2/12)	6.615	0	OK	A
SA37	Span 177	Middle		0	0		0	0		0	0	OK	A
SA37	Span 177	End	UltDCon14(11/12)	-2.4012	0.0328	UltDCon14(11/12)	74.7368	0.3768	UltDCon12(2/12)	2.85	0	OK	A
SA37	Span 178	Start	UltDCon14(11/12)	-2.4012	0.0328	UltDCon14(11/12)	74.7368	0.3768	UltDCon12(2/12)	2.85	0	OK	A
SA37	Span 178	Middle		0	0		0	0		0	0	OK	A
SA37	Span 178	End	UltDCon12(11/12)	-9.0514	0.0878	UltDCon12(11/12)	89.2709	0.4692	UltDCon12(2/12)	5.974	0	OK	A
SA37	Span 179	Start	UltDCon12(11/12)	-9.0514	0.0878	UltDCon12(11/12)	89.2709	0.4692	UltDCon12(2/12)	5.974	0	OK	A
SA37	Span 179	Middle		0	0		0	0		0	0	OK	A
SA37	Span 179	End	UltDCon12(11/12)	-1.0217	0.0666	UltDCon12(11/12)	112.7277	0.5993	UltDCon12(2/12)	17.868	0	OK	A

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SA37	Span 180	Start	UltDCon12(11/12)	-1.0217	0.0666	UltDCon12(11/12)	112.7277	0.5993	UltDCon12(2/12)	17.86	0	OK	A
SA37	Span 180	Middle		0	0		0	0		0	0	OK	A
SA37	Span 180	End	UltDCon2	-1.5336	0.0821	UltDCon12(2/12)	149.9828	0.8005	UltDCon13(9/12)	1.315	0	OK	A
SA37	Span 181	Start	UltDCon2	-1.5336	0.0821	UltDCon12(2/12)	149.9828	0.8005	UltDCon13(9/12)	1.315	0	OK	A
SA37	Span 181	Middle		0	0		0	0		0	0	OK	A
SA37	Span 181	End	UltDCon2	-8.5973	0.1373	UltDCon12(6/12)	200.1473	1.0558	UltDCon12(6/12)	4.454	0	OK	A
SA37	Span 182	Start	UltDCon2	-8.5973	0.1373	UltDCon12(6/12)	200.1473	1.0558	UltDCon12(6/12)	4.454	0	OK	A
SA37	Span 182	Middle		0	0		0	0		0	0	OK	A
SA37	Span 182	End	UltDCon2	-11.2381	0.3127	UltDCon12(11/12)	145.8872	0.9639	UltDCon12(2/12)	4.061	0	OK	A
SA37	Span 183	Start	UltDCon2	-11.2381	0.3127	UltDCon12(11/12)	145.8872	0.9639	UltDCon12(2/12)	4.061	0	OK	A
SA37	Span 183	Middle		0	0		0	0		0	0	OK	A
SA37	Span 183	End	UltDCon11(11/12)	-9.6854	0.3193	UltDCon12(11/12)	100.7648	0.7599	UltDCon2	48.474	0	OK	A
SA37	Span 184	Start	UltDCon11(11/12)	-9.6854	0.3193	UltDCon12(11/12)	100.7648	0.7599	UltDCon2	48.474	0	OK	A
SA37	Span 184	Middle		0	0		0	0		0	0	OK	A
SA37	Span 184	End	UltDCon11(9/12)	-46.6655	0.4998	UltDCon12(11/12)	82.446	0.6709	UltDCon12(2/12)	26.957	0	OK	A
SA37	Span 185	Start	UltDCon11(9/12)	-46.6655	0.4998	UltDCon12(11/12)	82.446	0.6709	UltDCon12(2/12)	26.957	0	OK	A
SA37	Span 185	Middle		0	0		0	0		0	0	OK	A
SA37	Span 185	End	UltDCon11(9/12)	-81.5613	0.6678	UltDCon12(8/12)	63.0155	0.5809	UltDCon12(2/12)	26.957	0	OK	A
SA37	Span 186	Start	UltDCon11(9/12)	-81.5613	0.6678	UltDCon12(8/12)	63.0155	0.5809	UltDCon12(2/12)	26.957	0	OK	A
SA37	Span 186	Middle		0	0		0	0		0	0	OK	A
SA37	Span 186	End	UltDCon11(9/12)	-113.3222	0.8088	UltDCon12(2/12)	64.0826	0.577	UltDCon12(2/12)	20.627	0	OK	A
SA37	Span 187	Start	UltDCon11(9/12)	-113.3222	0.8088	UltDCon12(2/12)	64.0826	0.577	UltDCon12(2/12)	20.627	0	OK	A
SA37	Span 187	Middle		0	0		0	0		0	0	OK	A
SA37	Span 187	End	UltDCon12(6/12)	-68.3092	0.5949	UltDCon12(5/12)	19.1038	0.2481	UltDCon12(11/12)	4.499	0	OK	A
SA37	Span 188	Start	UltDCon12(6/12)	-68.3092	0.5949	UltDCon12(5/12)	19.1038	0.2481	UltDCon12(11/12)	4.499	0	OK	A
SA37	Span 188	Middle		0	0		0	0		0	0	OK	A
SA37	Span 188	End	UltDCon12(2/12)	-56.6426	0.5216	UltDCon12(5/12)	29.8766	0.2867	UltDCon12(8/12)	4.948	0	OK	A
SA37	Span 189	Start	UltDCon12(2/12)	-56.6426	0.5216	UltDCon12(5/12)	29.8766	0.2867	UltDCon12(8/12)	4.948	0	OK	A
SA37	Span 189	Middle		0	0		0	0		0	0	OK	A
SA37	Span 189	End	UltDCon12(2/12)	-58.5231	0.5124	UltDCon12(5/12)	28.2095	0.2685	UltDCon12(8/12)	3.929	0	OK	A
SA37	Span 190	Start	UltDCon12(2/12)	-58.5231	0.5124	UltDCon12(5/12)	28.2095	0.2685	UltDCon12(8/12)	3.929	0	OK	A
SA37	Span 190	Middle		0	0		0	0		0	0	OK	A
SA37	Span 190	End	UltDCon12(2/12)	-54.7869	0.4696	UltDCon12(2/12)	19.4798	0.2134	UltDCon13(2/12)	2.632	0	OK	A
SA37	Span 191	Start	UltDCon12(2/12)	-54.7869	0.4696	UltDCon12(2/12)	19.4798	0.2134	UltDCon13(2/12)	2.632	0	OK	A
SA37	Span 191	Middle		0	0		0	0		0	0	OK	A
SA37	Span 191	End	UltDCon12(2/12)	-42.9874	0.3262	UltDCon14(5/12)	12.9834	0.1106	UltDCon12(11/12)	0.985	0	OK	A
SA37	Span 192	Start	UltDCon12(2/12)	-42.9874	0.3262	UltDCon14(5/12)	12.9834	0.1106	UltDCon12(11/12)	0.985	0	OK	A
SA37	Span 192	Middle		0	0		0	0		0	0	OK	A
SA37	Span 192	End	UltDCon12(2/12)	-46.4674	0.3533	UltDCon12(2/12)	8.6819	0.1178	UltDCon12(11/12)	0.985	0	OK	A
SA37	Span 193	Start	UltDCon12(2/12)	-46.4674	0.3533	UltDCon12(2/12)	8.6819	0.1178	UltDCon12(11/12)	0.985	0	OK	A
SA37	Span 193	Middle		0	0		0	0		0	0	OK	A
SA37	Span 193	End	UltDCon12(2/12)	-26.0644	0.2313	UltDCon12(6/12)	47.9212	0.2876	UltDCon2	1.927	0	OK	A
SA37	Span 194	Start	UltDCon12(2/12)	-26.0644	0.2313	UltDCon12(6/12)	47.9212	0.2876	UltDCon2	1.927	0	OK	A
SA37	Span 194	Middle		0	0		0	0		0	0	OK	A
SA37	Span 194	End	UltDCon12(2/12)	-29.3657	0.2457	UltDCon11(11/12)	54.3462	0.3105	UltDCon2	1.927	0	OK	A
SA37	Span 195	Start	UltDCon12(2/12)	-29.3657	0.2457	UltDCon11(11/12)	54.3462	0.3105	UltDCon2	1.927	0	OK	A
SA37	Span 195	Middle	UltDCon12(2/12)	-30.5601	0.2509	UltDCon12(9/12)	17.2748	0.4545	UltDCon2	1.927	0	OK	A
SA37	Span 195	End	UltDCon12(5/12)	-0.4386	0.1087	UltDCon12(11/12)	14.8656	0.4139	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 196	Start	UltDCon12(5/12)	-0.4386	0.1087	UltDCon12(11/12)	14.8656	0.4139	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 196	Middle		0	0		0	0		0	0	OK	A
SA37	Span 196	End	UltDCon12(5/12)	-1.1387	0.1257	UltDCon12(11/12)	11.4235	0.3438	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 197	Start	UltDCon12(5/12)	-1.1387	0.1257	UltDCon12(11/12)	11.4235	0.3438	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 197	Middle		0	0		0	0		0	0	OK	A
SA37	Span 197	End	UltDCon12(5/12)	-1.8319	0.1425	UltDCon12(11/12)	7.974	0.274	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 198	Start	UltDCon12(5/12)	-1.8319	0.1425	UltDCon12(11/12)	7.974	0.274	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 198	Middle		0	0		0	0		0	0	OK	A
SA37	Span 198	End	UltDCon12(5/12)	-2.5188	0.1592	UltDCon12(5/12)	4.5123	0.2045	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 199	Start	UltDCon12(5/12)	-2.5188	0.1592	UltDCon12(5/12)	4.5123	0.2045	UltDCon13(2/12)	3.687	0	OK	A
SA37	Span 199	Middle		0	0		0	0		0	0	OK	A
SA37	Span 199	End	UltDCon12(5/12)	-13.069	0.3786	UltDCon2	2.2907	0.1119	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 200	Start	UltDCon12(5/12)	-13.069	0.3786	UltDCon2	2.2907	0.1119	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 200	Middle		0	0		0	0		0	0	OK	A
SA37	Span 200	End	UltDCon12(5/12)	-12.0959	0.3538	UltDCon12(5/12)	0	0.0958	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 201	Start	UltDCon12(5/12)	-12.0959	0.3538	UltDCon12(5/12)	0	0.0958	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 201	Middle		0	0		0	0		0	0	OK	A
SA37	Span 201	End	UltDCon12(11/12)	-11.1586	0.3292	UltDCon12(5/12)	0	0.0915	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 202	Start	UltDCon12(11/12)	-11.1586	0.3292	UltDCon12(5/12)	0	0.0915	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 202	Middle		0	0		0	0		0	0	OK	A
SA37	Span 202	End	UltDCon12(11/12)	-10.1967	0.3046	UltDCon12(5/12)	0	0.0872	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 203	Start	UltDCon12(11/12)	-10.1967	0.3046	UltDCon4(10/12)	16.0906	0.179	UltDCon14(2/12)	1.112	0	OK	A
SA37	Span 203	Middle		0	0		0	0		0	0	OK	A
SA37	Span 203	End	UltDCon2	-30.0651	0.244	UltDCon4(10/12)	13.913	0.1702	UltDCon14(2/12)	4.724	0	OK	A
SA37	Span 204	Start	UltDCon2	-30.0651	0.244	UltDCon4(10/12)	13.913	0.1702	UltDCon14(2/12)	4.724	0	OK	A
SA37	Span 204	Middle		0	0		0	0		0	0	OK	A
SA37	Span 204	End	UltDCon12(5/12)	-20.2764	0.2655	UltDCon12(5/12)	2.722	0.1674	UltDCon12(2/12)	13.917	0	OK	A
SA37	Span 205	Start	UltDCon12(5/12)	-20.2764	0.2655	UltDCon12(5/12)	2.722	0.1674	UltDCon12(2/12)	13.917	0	OK	A
SA37	Span 205	Middle		0	0		0	0		0	0	OK	A
SA37	Span 205	End	UltDCon14(11/12)	-15.3815	0.2139	UltDCon12(5/12)	11.2919	0.2172	UltDCon12(2/12)	13.917	0	OK	A
SA37	Span 206	Start	UltDCon14(11/12)	-15.3815	0.2139	UltDCon12(5/12)	11.2919	0.2172	UltDCon12(2/12)	13.917	0	OK	A
SA37	Span 206	Middle		0	0		0	0		0	0	OK	A
SA37	Span 206	End	UltDCon14(11/12)	-6.3093	0.164	UltDCon12(2/12)	20.4865	0.2693	UltDCon12(2/12)	13.917	0	OK	A
SA37	Span 207	Start	UltDCon14(11/12)	-6.3093	0.164	UltDCon12(2/12)	20.4865	0.2693	UltDCon12(2/12)	13.917	0	OK	A
SA37	Span 207	Middle		0	0		0	0		0	0	OK	A
SA37	Span 207	End	UltDCon14(11/12)	-19.4218	0.2695	UltDCon12(5/12)	10.3748	0.2513	UltDCon2	13.515	0	OK	A
SA37	Span 208	Start	UltDCon14(11/12)	-19.4218	0.2695	UltDCon12(5/12)	10.3748	0.2513	UltDCon2	13.515	0	OK	A
SA37	Span 208	Middle		0	0		0	0		0	0	OK	A
SA37	Span 208	End	UltDCon12(11/12)	-20.111	0.2948	UltDCon12(5/12)	4.5181	0.2096	UltDCon2	13.515	0	OK	A
SA37	Span 209	Start	UltDCon12(11/12)	-20.111	0.2948	UltDCon12(5/12)	4.5181	0.2096	UltDCon2	13.515	0	OK	A
SA37	Span 209	Middle		0	0		0	0		0	0	OK	A
SA37	Span 209	End	UltDCon12(5/12)	-31.9718	0.496	UltDCon12(5/12)	0.4366	0.3197	UltDCon11(2/12)	1.873	0	OK	A
SA37	Span 210	Start	UltDCon12(5/12)	-31.9718	0.496	UltDCon12(5/12)	0.4366	0.3197	UltDCon11(2/12)	1.873	0	OK	A
SA37	Span 210	Middle		0	0		0	0		0	0	OK	A
SA37	Span 210	End	UltDCon14(11/12)	-45.5068	0.5326	UltDCon12(5/12)	1.8523	0.3413	UltDCon11(2/12)	1.873	0	OK	A
SA37	Span 211	Start	UltDCon14(11/12)	-46.2245	0.5383	UltDCon12(5/12)	2.0261	0.3441	UltDCon11(2/12)	1.873	0	OK	A
SA37	Span 211	Middle		0	0		0	0		0	0	OK	A
SA37	Span 211	End	UltDCon12(11/12)	-9.1192	0.3524	UltDCon12(5/12)	0	0.1517	UltDCon13(6/12)	2.515	0	OK	A
SA37	Span 212	Start	UltDCon12(11/12)	-9.1192	0.3524	UltDCon12(5/12)	0	0.1517	UltDCon13(6/12)	2.515	0	OK	A
SA37	Span 212	Middle		0	0		0	0		0	0	OK	A
SA37	Span 212	End	UltDCon12(11/12)	-7.3196	0.2949	UltDCon12(5/12)	0	0.1328	UltDCon13(6/12)	2.515	0	OK	A
SA37	Span 213	Start	UltDCon12(11/12)	-7.3196	0.2949	UltDCon12(5/12)	0	0.1328	UltDCon13(6/12)	2.515	0	OK	A
SA37	Span 213	Middle		0	0		0	0		0	0	OK	A
SA37	Span 213	End	UltDCon12(11/12)	-5.1576	0.2266	UltDCon12(5/12)	0.0505	0.112	UltDCon1	1.768	0	OK	A
SA37	Span 214	Start	UltDCon12(11/12)	-5.1576	0.2266	UltDCon12(5/12)	0.0505	0.112	UltDCon1	1.768	0	OK	A
SA37	Span 214	Middle		0	0		0	0		0	0	OK	A
SA37	Span 214	End	UltDCon12(5/12)	-4.9654	0.2225	UltDCon12(5/12)	0.1065	0.1121	UltDCon1	1.768	0	OK	A
SA37	Span 215	Start	UltDCon12(5/12)	-4.9654	0.2225	UltDCon12(5/12)	0.1065	0.1121	UltDCon1	1.768	0	OK	A
SA37	Span 215	Middle		0	0		0	0		0	0	OK	A
SA37	Span 215	End	UltDCon12(5/12)	-4.7651	0.1926	UltDCon12(5/12)	0	0.0863	UltDCon2	1.494	0	OK	A
SA37	Span 216	Start	UltDCon12(5/12)	-4.7651	0.1926	UltDCon12(5/12)	0	0.0863	UltDCon2	1.494	0	OK	A
SA37	Span 216	Middle		0	0		0	0		0	0	OK	A
SA37	Span 216	End	UltDCon12(5/12)	-4.5242	0.1874	UltDCon12(5/12)	0	0.0861	UltDCon2	1.494	0	OK	A
SA37	Span 217	Start	UltDCon12(5/12)	-4.5242	0.1874	UltDCon12(5/12)	0	0.0861	UltDCon2	1.494	0	OK	A
SA37	Span 217	Middle		0	0		0	0		0	0	OK	A
SA37	Span 217	End	UltDCon12(5/12)	-4.2833	0.1823	UltDCon12(5/12)	0	0.0859	UltDCon2	1.494	0	OK	A
SA37	Span 218	Start	UltDCon12(5/12)	-4.2833	0.1823	UltDCon12(5/12)	0	0.0859	UltDCon2	1.494	0	OK	A
SA37	Span 218	Middle		0	0		0	0		0	0	OK	A
SA37	Span 218	End	UltDCon12(5/12)	-3.7067	0.1668	UltDCon12(5/12)	0	0.0827	UltDCon14(9/12)	0.49	0	OK	A
SA37	Span 219	Start	UltDCon12(5/12)	-3.7067	0.1668	UltDCon12(5/12)	0	0.0827	UltDCon14(9/12)	0.49	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:51 PM

SA37	Span 219	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 219	End	UltDCon4(10/12)	-6.0512	0.1658	UltDCon14(5/12)	0.702	0.092	UltDCon14(9/12)	0.4	0	OK	A
SA37	Span 220	Start	UltDCon4(10/12)	-6.0512	0.1658	UltDCon14(5/12)	0.702	0.092	UltDCon14(9/12)	0.4	0	OK	A
SA37	Span 220	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 220	End	UltDCon4(10/12)	-5.0384	0.143	UltDCon14(5/12)	1.1311	0.1003	UltDCon12(11/12)	0.919	0	OK	A
SA37	Span 221	Start	UltDCon4(10/12)	-5.0384	0.143	UltDCon14(5/12)	1.1311	0.1003	UltDCon12(11/12)	0.919	0	OK	A
SA37	Span 221	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 221	End	UltDCon4(10/12)	-4.2112	0.1266	UltDCon14(5/12)	1.6202	0.113	UltDCon12(11/12)	0.919	0	OK	A
SA37	Span 222	Start	UltDCon4(10/12)	-4.2112	0.1266	UltDCon14(5/12)	1.6202	0.113	UltDCon12(11/12)	0.919	0	OK	A
SA37	Span 222	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 222	End	UltDCon4(10/12)	-3.3839	0.1103	UltDCon14(5/12)	2.1093	0.1258	UltDCon12(11/12)	0.919	0	OK	A
SA37	Span 223	Start	UltDCon4(10/12)	-3.3839	0.1103	UltDCon14(5/12)	2.1093	0.1258	UltDCon12(11/12)	0.919	0	OK	A
SA37	Span 223	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 223	End	UltDCon12(2/12)	-0.4603	0.0879	UltDCon14(5/12)	1.923	0.1111	UltDCon2	0.818	0	OK	A
SA37	Span 224	Start	UltDCon12(2/12)	-0.4603	0.0879	UltDCon14(5/12)	1.923	0.1111	UltDCon2	0.818	0	OK	A
SA37	Span 224	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 224	End	UltDCon12(2/12)	-0.2457	0.0825	UltDCon12(5/12)	1.9772	0.1221	UltDCon2	0.818	0	OK	A
SA37	Span 225	Start	UltDCon12(2/12)	-0.2457	0.0825	UltDCon12(5/12)	1.9772	0.1221	UltDCon2	0.818	0	OK	A
SA37	Span 225	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 225	End	UltDCon12(5/12)	-0.0302	0.0772	UltDCon12(5/12)	2.5024	0.1335	UltDCon2	0.818	0	OK	A
SA37	Span 226	Start	UltDCon12(5/12)	-0.0302	0.0772	UltDCon12(5/12)	2.5024	0.1335	UltDCon2	0.818	0	OK	A
SA37	Span 226	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 226	End	UltDCon4(7/12)	-0.3305	0.0365	UltDCon12(5/12)	4.1942	0.1603	UltDCon1	0.735	0	OK	A
SA37	Span 227	Start	UltDCon4(7/12)	-0.3305	0.0365	UltDCon12(5/12)	4.1942	0.1603	UltDCon1	0.735	0	OK	A
SA37	Span 227	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 227	End	UltDCon4(7/12)	-0.2437	0.0346	UltDCon12(5/12)	5.0102	0.1772	UltDCon1	0.735	0	OK	A
SA37	Span 228	Start	UltDCon4(7/12)	-0.2437	0.0346	UltDCon12(5/12)	5.0102	0.1772	UltDCon1	0.735	0	OK	A
SA37	Span 228	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 228	End	UltDCon4(7/12)	-0.1569	0.0327	UltDCon12(5/12)	5.8262	0.1941	UltDCon1	0.735	0	OK	A
SA37	Span 229	Start	UltDCon4(7/12)	-0.1569	0.0327	UltDCon12(5/12)	5.8262	0.1941	UltDCon1	0.735	0	OK	A
SA37	Span 229	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 229	End	UltDCon4(7/12)	-0.0701	0.0308	UltDCon12(5/12)	6.6422	0.2111	UltDCon1	0.735	0	OK	A
SA37	Span 230	Start	UltDCon4(7/12)	-0.0701	0.0308	UltDCon12(5/12)	6.6422	0.2111	UltDCon1	0.735	0	OK	A
SA37	Span 230	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 230	End		0	0	UltDCon12(5/12)	10.2611	0.2786	UltDCon1	2.402	0	OK	A
SA37	Span 231	Start		0	0	UltDCon12(5/12)	10.2611	0.2786	UltDCon1	2.402	0	OK	A
SA37	Span 231	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 231	End		0	0	UltDCon12(5/12)	10.0589	0.2706	UltDCon1	3.239	0	OK	A
SA37	Span 232	Start		0	0	UltDCon12(5/12)	10.0589	0.2706	UltDCon1	3.239	0	OK	A
SA37	Span 232	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 232	End		0	0	UltDCon12(5/12)	12.2136	0.3171	UltDCon1	3.239	0	OK	A
SA37	Span 233	Start		0	0	UltDCon12(5/12)	12.2136	0.3171	UltDCon1	3.239	0	OK	A
SA37	Span 233	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 233	End		0	0	UltDCon12(5/12)	12.5404	0.3188	UltDCon1	1.591	0	OK	A
SA37	Span 234	Start		0	0	UltDCon12(5/12)	12.6673	0.3191	UltDCon1	1.591	0	OK	A
SA37	Span 234	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 234	End		0	0	UltDCon12(2/12)	43.2476	0.2951	UltDCon1	8.392	0	OK	A
SA37	Span 235	Start		0	0	UltDCon12(2/12)	43.2476	0.2951	UltDCon1	8.392	0	OK	A
SA37	Span 235	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 235	End		0	0	UltDCon2	91.9739	0.549	UltDCon1	8.392	0	OK	A
SA37	Span 236	Start		0	0	UltDCon2	91.9739	0.549	UltDCon1	8.392	0	OK	A
SA37	Span 236	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 236	End		0	0	UltDCon2	98.3359	0.586	UltDCon2	20.604	0	OK	A
SA37	Span 237	Start		0	0	UltDCon2	98.3359	0.586	UltDCon2	20.604	0	OK	A
SA37	Span 237	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 237	End		0	0	UltDCon2	113.6044	0.6748	UltDCon2	20.604	0	OK	A
SA37	Span 238	Start		0	0	UltDCon2	113.6044	0.6748	UltDCon2	20.604	0	OK	A
SA37	Span 238	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 238	End		0	0	UltDCon2	128.873	0.7637	UltDCon2	20.604	0	OK	A
SA37	Span 239	Start		0	0	UltDCon2	128.873	0.7637	UltDCon2	20.604	0	OK	A
SA37	Span 239	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 239	End		0	0	UltDCon2	137.2707	0.8127	UltDCon2	20.604	0	OK	A
SA37	Span 240	Start		0	0	UltDCon2	137.2707	0.8127	UltDCon2	20.604	0	OK	A
SA37	Span 240	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 240	End		0	0	UltDCon2	124.3458	0.7328	UltDCon2	20.953	0	OK	A
SA37	Span 241	Start		0	0	UltDCon2	124.3458	0.7328	UltDCon2	20.953	0	OK	A
SA37	Span 241	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 241	End		0	0	UltDCon2	106.5688	0.6302	UltDCon2	20.953	0	OK	A
SA37	Span 242	Start		0	0	UltDCon2	106.5688	0.6302	UltDCon2	20.953	0	OK	A
SA37	Span 242	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 242	End		0	0	UltDCon12(5/12)	85.6787	0.5295	UltDCon2	20.953	0	OK	A
SA37	Span 243	Start		0	0	UltDCon12(5/12)	85.6787	0.5295	UltDCon2	20.953	0	OK	A
SA37	Span 243	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 243	End		0	0	UltDCon12(5/12)	75.7186	0.4724	UltDCon2	20.953	0	OK	A
SA37	Span 244	Start		0	0	UltDCon12(5/12)	75.7186	0.4724	UltDCon2	20.953	0	OK	A
SA37	Span 244	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 244	End		0	0	UltDCon12(5/12)	39.3486	0.2591	UltDCon1	8.115	0	OK	A
SA37	Span 245	Start		0	0	UltDCon12(5/12)	39.3486	0.2591	UltDCon1	8.115	0	OK	A
SA37	Span 245	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 245	End		0	0	UltDCon12(5/12)	26.2523	0.1777	UltDCon1	8.115	0	OK	A
SA37	Span 246	Start		0	0	UltDCon2	23.5826	0.5056	UltDCon1	8.115	0	OK	A
SA37	Span 246	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 246	End		0	0	UltDCon2	20.0113	0.4319	UltDCon1	4.313	0	OK	A
SA37	Span 247	Start		0	0	UltDCon2	20.0113	0.4319	UltDCon1	4.313	0	OK	A
SA37	Span 247	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 247	End		0	0	UltDCon2	16.7211	0.3634	UltDCon1	4.408	0	OK	A
SA37	Span 248	Start		0	0	UltDCon2	16.7211	0.3634	UltDCon1	4.408	0	OK	A
SA37	Span 248	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 248	End		0	0	UltDCon2	12.5648	0.2766	UltDCon1	4.408	0	OK	A
SA37	Span 249	Start		0	0	UltDCon2	12.5648	0.2766	UltDCon1	4.408	0	OK	A
SA37	Span 249	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 249	End		0	0	UltDCon2	8.0313	0.1842	UltDCon2	4.624	0	OK	A
SA37	Span 250	Start		0	0	UltDCon2	8.0313	0.1842	UltDCon2	4.624	0	OK	A
SA37	Span 250	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 250	End		0	0	UltDCon2	3.3461	0.088	UltDCon2	4.624	0	OK	A
SA37	Span 251	Start		0	0	UltDCon2	3.3461	0.088	UltDCon2	4.624	0	OK	A
SA37	Span 251	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 251	End	UltDCon1	-5.2732	0.1277	UltDCon2	0.6772	0.0341	UltDCon2	4.979	0	OK	A
SA37	Span 252	Start	UltDCon1	-5.2732	0.1277	UltDCon2	0.6772	0.0341	UltDCon2	4.979	0	OK	A
SA37	Span 252	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 252	End	UltDCon2	-9.9682	0.2257	UltDCon2	0.1945	0.0233	UltDCon2	4.979	0	OK	A
SA37	Span 253	Start	UltDCon2	-9.9682	0.2257	UltDCon2	0.1945	0.0233	UltDCon2	4.979	0	OK	A
SA37	Span 253	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 253	End	UltDCon2	-17.3944	0.3798	UltDCon2	0	0.0186	UltDCon2	5.162	0	OK	A
SA37	Span 254	Start	UltDCon2	-17.3944	0.3798	UltDCon2	0	0.0186	UltDCon2	5.162	0	OK	A
SA37	Span 254	Middle	UltDCon2	-19.4005	0.4206	UltDCon2	0	0.0173	UltDCon2	5.162	0	OK	A
SA37	Span 254	End	UltDCon1	-26.5309	0.1547	UltDCon14(12/12)	0	0	UltDCon2	0.661	0	OK	A
SA37	Span 255	Start	UltDCon1	-26.5309	0.1547	UltDCon14(12/12)	0	0	UltDCon2	0.661	0	OK	A
SA37	Span 255	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 255	End	UltDCon2	-31.2527	0.1831	UltDCon14(12/12)	0	0	UltDCon2	2.444	0	OK	A
SA37	Span 256	Start	UltDCon2	-31.2527	0.1831	UltDCon14(12/12)	0	0	UltDCon2	2.444	0	OK	A
SA37	Span 256	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 256	End	UltDCon2	-31.5258	0.1846	UltDCon14(12/12)	0	0	UltDCon2	2.092	0	OK	A
SA37	Span 257	Start	UltDCon2	-31.5258	0.1846	UltDCon14(12/12)	0	0	UltDCon2	2.092	0	OK	A
SA37	Span 257	Middle		0	0	0	0		0	0	OK	A	
SA37	Span 257	End	UltDCon2	-22.136	0.1352	UltDCon14(12/12)	0	0	UltDCon2	5.877	0	OK	A
SA37	Span 258	Start	UltDCon2	-22.136	0.1352	UltDCon14(12/12)	0	0	UltDCon2	5.877	0	OK	A
SA37	Span 258	Middle		0	0	0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:51 PM

SA37	Span 258	End	UltDCon2	-32.5302	0.1878	UltDCon14(12/12)	0	0	UltDCon2	4.54	0	OK	A	
SA37	Span 259	Start	UltDCon2	-32.5302	0.1878	UltDCon14(12/12)	0	0	UltDCon2	4.54	0	OK	A	
SA37	Span 259	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 259	End	UltDCon2	-39.269	0.2223	UltDCon14(12/12)	0	0	UltDCon2	4.547	0	OK	A	
SA37	Span 260	Start	UltDCon2	-39.269	0.2223	UltDCon14(12/12)	0	0	UltDCon2	4.547	0	OK	A	
SA37	Span 260	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 260	End	UltDCon2	-44.0287	0.2459	UltDCon14(12/12)	0	0	UltDCon2	2.537	0	OK	A	
SA37	Span 261	Start	UltDCon2	-44.0287	0.2459	UltDCon14(12/12)	0	0	UltDCon2	2.537	0	OK	A	
SA37	Span 261	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 261	End	UltDCon2	-43.8388	0.245	UltDCon14(12/12)	0	0	UltDCon2	2.537	0	OK	A	
SA37	Span 262	Start	UltDCon2	-43.8388	0.245	UltDCon14(12/12)	0	0	UltDCon2	2.537	0	OK	A	
SA37	Span 262	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 262	End	UltDCon2	-42.5	0.2353	UltDCon14(12/12)	0	0	UltDCon2	3.679	0	OK	A	
SA37	Span 263	Start	UltDCon2	-42.5	0.2353	UltDCon14(12/12)	0	0	UltDCon2	3.679	0	OK	A	
SA37	Span 263	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 263	End	UltDCon2	-42.6548	0.236	UltDCon14(12/12)	0	0	UltDCon2	3.679	0	OK	A	
SA37	Span 264	Start	UltDCon2	-42.6548	0.236	UltDCon14(12/12)	0	0	UltDCon2	3.679	0	OK	A	
SA37	Span 264	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 264	End	UltDCon2	-42.8095	0.2367	UltDCon14(12/12)	0	0	UltDCon2	3.679	0	OK	A	
SA37	Span 265	Start	UltDCon2	-42.8095	0.2367	UltDCon14(12/12)	0	0	UltDCon2	3.679	0	OK	A	
SA37	Span 265	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 265	End	UltDCon2	-43.2452	0.2366	UltDCon14(12/12)	0	0	UltDCon2	1.363	0	OK	A	
SA37	Span 266	Start	UltDCon2	-43.2452	0.2366	UltDCon14(12/12)	0	0	UltDCon2	1.363	0	OK	A	
SA37	Span 266	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 266	End	UltDCon2	-41.1411	0.2257	UltDCon14(12/12)	0	0	UltDCon2	1.363	0	OK	A	
SA37	Span 267	Start	UltDCon2	-41.1411	0.2257	UltDCon14(12/12)	0	0	UltDCon2	1.363	0	OK	A	
SA37	Span 267	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 267	End	UltDCon2	-39.037	0.2148	UltDCon14(12/12)	0	0	UltDCon2	1.363	0	OK	A	
SA37	Span 268	Start	UltDCon2	-39.037	0.2148	UltDCon14(12/12)	0	0	UltDCon2	1.363	0	OK	A	
SA37	Span 268	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 268	End	UltDCon2	-10.6384	0.0659	UltDCon14(12/12)	0	0	UltDCon2	1.369	0	OK	A	
SA37	Span 269	Start	UltDCon2	-10.6384	0.0659	UltDCon14(12/12)	0	0	UltDCon2	1.369	0	OK	A	
SA37	Span 269	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 269	End	UltDCon2	-12.6065	0.0759	UltDCon2	2.278	0	UltDCon2	1.369	0	OK	A	
SA37	Span 270	Start	UltDCon2	-12.6065	0.0759	UltDCon2	2.278	0	UltDCon2	1.369	0	OK	A	
SA37	Span 270	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 270	End	UltDCon11(11/12)	-2.1978	0.0259	UltDCon2	18.03	0.1034	UltDCon2	1.958	0	OK	A	
SA37	Span 271	Start	UltDCon11(11/12)	-2.1978	0.0259	UltDCon2	18.03	0.1034	UltDCon2	1.958	0	OK	A	
SA37	Span 271	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 271	End	UltDCon11(11/12)	-5.8907	0.0451	UltDCon2	18.1177	0.1038	UltDCon2	1.958	0	OK	A	
SA37	Span 272	Start	UltDCon11(11/12)	-5.8907	0.0451	UltDCon2	18.1177	0.1038	UltDCon2	1.958	0	OK	A	
SA37	Span 272	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 272	End	UltDCon2	-0.2835	0	UltDCon2	33.013	0.1813	UltDCon2	1.775	0	OK	A	
SA37	Span 273	Start	UltDCon2	-0.2835	0	UltDCon2	33.013	0.1813	UltDCon2	1.775	0	OK	A	
SA37	Span 273	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 273	End	UltDCon2	-11.5753	0.0661	UltDCon2	18.4546	0.1021	UltDCon2	0.306	0	OK	A	
SA37	Span 274	Start	UltDCon2	-11.5753	0.0661	UltDCon2	18.4546	0.1021	UltDCon2	0.306	0	OK	A	
SA37	Span 274	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 274	End	UltDCon2	-8.7839	0.048	UltDCon2	2.4928	0	UltDCon2	0.174	0	OK	A	
SA37	Span 275	Start	UltDCon2	-8.7839	0.048	UltDCon2	2.4928	0	UltDCon2	0.174	0	OK	A	
SA37	Span 275	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 275	End	UltDCon2	-6.5899	0.0357	UltDCon2	1.1613	0	UltDCon1	0.072	0	OK	A	
SA37	Span 276	Start	UltDCon2	-6.5899	0.0357	UltDCon2	1.1613	0	UltDCon1	0.072	0	OK	A	
SA37	Span 276	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 276	End	UltDCon2	-4.9101	0.0262	UltDCon2	1.285	0	UltDCon2	1.84	0	OK	A	
SA37	Span 277	Start	UltDCon2	-4.9101	0.0262	UltDCon2	1.285	0	UltDCon2	1.84	0	OK	A	
SA37	Span 277	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 277	End	UltDCon2	-7.4785	0.0391	UltDCon4(11/12)	0.4602	0	UltDCon2	1.84	0	OK	A	
SA37	Span 278	Start		0	0		0	0		0	0	OK	A	
SA37	Span 278	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 278	End		0	0		0	0		0	0	OK	A	
SA37	Span 279	Start		0	0		0	0		0	0	OK	A	
SA37	Span 279	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 279	End		0	0		0	0		0	0	OK	A	
SA37	Span 280	Start		0	0		0	0		0	0	OK	A	
SA37	Span 280	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 280	End		0	0		0	0		0	0	OK	A	
SA37	Span 281	Start		0	0		0	0		0	0	OK	A	
SA37	Span 281	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 281	End		0	0		0	0		0	0	OK	A	
SA37	Span 282	Start		0	0		0	0		0	0	OK	A	
SA37	Span 282	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 282	End		0	0		0	0		0	0	OK	A	
SA37	Span 283	Start		0	0		0	0		0	0	OK	A	
SA37	Span 283	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 283	End		0	0		0	0		0	0	OK	A	
SA37	Span 284	Start		0	0		0	0		0	0	OK	A	
SA37	Span 284	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 284	End		0	0		0	0		0	0	OK	A	
SA37	Span 285	Start		0	0		0	0		0	0	OK	A	
SA37	Span 285	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 285	End		0	0		0	0		0	0	OK	A	
SA37	Span 286	Start		0	0		0	0		0	0	OK	A	
SA37	Span 286	Middle	UltDCon2	-1.6755	0.0083		0	0		0	0	OK	A	
SA37	Span 286	End	UltDCon2	-6.6941	0.0327	UltDCon2	5.3837	0	UltDCon2	0.62	0	OK	A	
SA37	Span 287	Start	UltDCon2	-6.6941	0.0327	UltDCon2	5.3837	0	UltDCon2	0.62	0	OK	A	
SA37	Span 287	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 287	End	UltDCon2	-15.0243	0.0719	UltDCon2	2.332	0	UltDCon2	3.402	0	OK	A	
SA37	Span 288	Start	UltDCon2	-15.0243	0.0719	UltDCon2	2.332	0	UltDCon2	3.402	0	OK	A	
SA37	Span 288	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 288	End	UltDCon2	-16.5992	0.0787	UltDCon2	3.1752	0	UltDCon2	7.159	0	OK	A	
SA37	Span 289	Start	UltDCon2	-16.5992	0.0787	UltDCon2	3.1752	0	UltDCon2	7.159	0	OK	A	
SA37	Span 289	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 289	End	UltDCon2	-24.0205	0.114	UltDCon2	4.0379	0	UltDCon2	2.193	0	OK	A	
SA37	Span 290	Start	UltDCon2	-24.0205	0.114	UltDCon2	4.0379	0	UltDCon2	2.193	0	OK	A	
SA37	Span 290	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 290	End	UltDCon2	-38.7623	0.184	UltDCon2	0.2787	0	UltDCon2	2.232	0	OK	A	
SA37	Span 291	Start	UltDCon2	-38.7623	0.184	UltDCon2	0.2787	0	UltDCon2	2.232	0	OK	A	
SA37	Span 291	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 291	End	UltDCon2	-0.8883	0	UltDCon2	60.4959	0.294	UltDCon2	1.221	0	OK	A	
SA37	Span 292	Start	UltDCon2	-0.8883	0	UltDCon2	60.4959	0.294	UltDCon2	1.221	0	OK	A	
SA37	Span 292	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 292	End	UltDCon2	-10.8846	0.0797	UltDCon2	37.1984	0.2046	UltDCon2	0.968	0	OK	A	
SA37	Span 293	Start	UltDCon2	-10.8846	0.0797	UltDCon2	37.1984	0.2046	UltDCon2	0.968	0	OK	A	
SA37	Span 293	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 293	End	UltDCon2	-16.1546	0.1054	UltDCon2	32.6872	0.1839	UltDCon2	1.189	0	OK	A	
SA37	Span 294	Start	UltDCon2	-16.1546	0.1054	UltDCon2	32.6872	0.1839	UltDCon2	1.189	0	OK	A	
SA37	Span 294	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 294	End	UltDCon2	-21.739	0.1325	UltDCon2	28.104	0.1627	UltDCon2	1.184	0	OK	A	
SA37	Span 295	Start	UltDCon2	-21.739	0.1325	UltDCon2	28.104	0.1627	UltDCon2	1.184	0	OK	A	
SA37	Span 295	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 295	End	UltDCon2	-33.5344	0.2016	UltDCon2	17.321	0.1247	UltDCon2	1.539	0	OK	A	
SA37	Span 296	Start	UltDCon2	-33.5344	0.2016	UltDCon2	17.321	0.1247	UltDCon2	1.539	0	OK	A	
SA37	Span 296	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 296	End	UltDCon2	-36.2669	0.2219	UltDCon2	21.2844	0.1508	UltDCon2	2.548	0	OK	A	
SA37	Span 297	Start	UltDCon2	-36.2669	0.2219	UltDCon2	21.2844	0.1508	UltDCon2	2.548	0	OK	A	
SA37	Span 297	Middle		0	0		0	0		0	0	OK	A	
SA37	Span 297	End	UltDCon2	-30.7288	0.1963	UltDCon2	21.4561	0.1523	UltDCon2	2.569	0	OK	A	

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SA37	Span 298	Start	UltDCon2	-30.7288	0.1963	UltDCon2	21.4561	0.1523	UltDCon2	2.56	0	OK	A
SA37	Span 298	Middle		0	0		0	0		0	0	OK	A
SA37	Span 298	End	UltDCon2	-27.8592	0.1938	UltDCon2	20.1136	0.157	UltDCon2	0.961	0	OK	A
SA37	Span 299	Start	UltDCon2	-27.8592	0.1938	UltDCon2	20.1136	0.157	UltDCon2	0.961	0	OK	A
SA37	Span 299	Middle		0	0		0	0		0	0	OK	A
SA37	Span 299	End	UltDCon2	-29.54	0.206	UltDCon2	16.8389	0.1458	UltDCon2	0.416	0	OK	A
SA37	Span 300	Start	UltDCon2	-29.54	0.206	UltDCon2	16.8389	0.1458	UltDCon2	0.416	0	OK	A
SA37	Span 300	Middle		0	0		0	0		0	0	OK	A
SA37	Span 300	End	UltDCon2	-22.966	0.1748	UltDCon2	18.8963	0.1555	UltDCon2	4.347	0	OK	A
SA37	Span 301	Start	UltDCon2	-22.966	0.1748	UltDCon2	18.8963	0.1555	UltDCon2	4.347	0	OK	A
SA37	Span 301	Middle		0	0		0	0		0	0	OK	A
SA37	Span 301	End	UltDCon2	-16.1043	0.1424	UltDCon2	20.7808	0.1646	UltDCon2	4.36	0	OK	A
SA37	Span 302	Start	UltDCon2	-16.1043	0.1424	UltDCon2	20.7808	0.1646	UltDCon2	4.36	0	OK	A
SA37	Span 302	Middle		0	0		0	0		0	0	OK	A
SA37	Span 302	End	UltDCon2	-21.7251	0.1792	UltDCon2	16.1315	0.1488	UltDCon1	0.323	0	OK	A
SA37	Span 303	Start	UltDCon2	-21.7251	0.1792	UltDCon2	16.1315	0.1488	UltDCon1	0.323	0	OK	A
SA37	Span 303	Middle		0	0		0	0		0	0	OK	A
SA37	Span 303	End	UltDCon2	-15.2695	0.1454	UltDCon2	13.755	0.1381	UltDCon2	1.009	0	OK	A
SA37	Span 304	Start	UltDCon2	-15.2695	0.1454	UltDCon2	13.755	0.1381	UltDCon2	1.009	0	OK	A
SA37	Span 304	Middle		0	0		0	0		0	0	OK	A
SA37	Span 304	End	UltDCon2	-12.8304	0.1328	UltDCon2	12.973	0.1335	UltDCon2	0.926	0	OK	A
SA37	Span 305	Start	UltDCon2	-12.8304	0.1328	UltDCon2	12.973	0.1335	UltDCon2	0.926	0	OK	A
SA37	Span 305	Middle		0	0		0	0		0	0	OK	A
SA37	Span 305	End	UltDCon1	-11.1301	0.1173	UltDCon2	11.2057	0.1253	UltDCon2	0.842	0	OK	A
SA37	Span 306	Start	UltDCon1	-11.1301	0.1173	UltDCon2	11.2057	0.1253	UltDCon2	0.842	0	OK	A
SA37	Span 306	Middle		0	0		0	0		0	0	OK	A
SA37	Span 306	End	UltDCon1	-16.6894	0.1524	UltDCon2	11.2403	0.1346	UltDCon2	1.255	0	OK	A
SA37	Span 307	Start	UltDCon1	-16.6894	0.1524	UltDCon2	11.2403	0.1346	UltDCon2	1.255	0	OK	A
SA37	Span 307	Middle		0	0		0	0		0	0	OK	A
SA37	Span 307	End	UltDCon2	-2.8534	0.1241	UltDCon2	13.3148	0.1749	UltDCon2	0.723	0	OK	A
SA37	Span 308	Start	UltDCon2	-2.8534	0.1241	UltDCon2	13.3148	0.1749	UltDCon2	0.723	0	OK	A
SA37	Span 308	Middle		0	0		0	0		0	0	OK	A
SA37	Span 308	End	UltDCon2	-2.079	0.121	UltDCon2	13.0196	0.1741	UltDCon2	0.709	0	OK	A
SA37	Span 309	Start	UltDCon2	-2.079	0.121	UltDCon2	13.0196	0.1741	UltDCon2	0.709	0	OK	A
SA37	Span 309	Middle		0	0		0	0		0	0	OK	A
SA37	Span 309	End		0	0.0346	UltDCon1	13.262	0.1633	UltDCon2	1.834	0	OK	A
SA37	Span 310	Start		0	0.0346	UltDCon1	13.262	0.1633	UltDCon2	1.834	0	OK	A
SA37	Span 310	Middle		0	0		0	0		0	0	OK	A
SA37	Span 310	End	UltDCon2	-8.5518	0.146	UltDCon1	3.8044	0.1125	UltDCon2	3.213	0	OK	A
SA37	Span 311	Start	UltDCon2	-8.5518	0.146	UltDCon1	3.8044	0.1125	UltDCon2	3.213	0	OK	A
SA37	Span 311	Middle		0	0		0	0		0	0	OK	A
SA37	Span 311	End	UltDCon1	-13.9268	0.1449	UltDCon2	0.6386	0.0882	UltDCon5(7/12)	0.386	0	OK	A
SA37	Span 312	Start	UltDCon1	-13.9268	0.1449	UltDCon2	0.6386	0.0882	UltDCon5(7/12)	0.386	0	OK	A
SA37	Span 312	Middle		0	0		0	0		0	0	OK	A
SA37	Span 312	End	UltDCon1	-17.9626	0.1622	UltDCon1	3.9645	0.0945	UltDCon5(7/12)	0.386	0	OK	A
SA37	Span 313	Start	UltDCon2	-2.7567	0.1159	UltDCon11(11/12)	0.0213	0.0577	UltDCon2	1.059	0	OK	A
SA37	Span 313	Middle		0	0		0	0		0	0	OK	A
SA37	Span 313	End	UltDCon2	-1.995	0.0998	UltDCon2	0.4364	0.0643	UltDCon2	1.059	0	OK	A
SA37	Span 314	Start	UltDCon2	-1.995	0.0998	UltDCon2	0.4364	0.0643	UltDCon2	1.059	0	OK	A
SA37	Span 314	Middle		0	0		0	0		0	0	OK	A
SA37	Span 314	End	UltDCon1	-1.6528	0.0875	UltDCon2	0.8315	0.0736	UltDCon2	1.059	0	OK	A
SA37	Span 315	Start	UltDCon1	-1.6528	0.0875	UltDCon2	0.8315	0.0736	UltDCon2	1.059	0	OK	A
SA37	Span 315	Middle		0	0		0	0		0	0	OK	A
SA37	Span 315	End	UltDCon1	-1.2435	0.0784	UltDCon2	1.2265	0.0829	UltDCon2	1.059	0	OK	A
SA37	Span 316	Start	UltDCon1	-1.2435	0.0784	UltDCon2	1.2265	0.0829	UltDCon2	1.059	0	OK	A
SA37	Span 316	Middle		0	0		0	0		0	0	OK	A
SA37	Span 316	End	UltDCon1	-0.9183	0.064	UltDCon2	1.5521	0.0825	UltDCon2	1.551	0	OK	A
SA37	Span 317	Start	UltDCon1	-0.9183	0.064	UltDCon2	1.5521	0.0825	UltDCon2	1.551	0	OK	A
SA37	Span 317	Middle		0	0		0	0		0	0	OK	A
SA37	Span 317	End	UltDCon11(11/12)	-1.5723	0.0879	UltDCon2	1.0586	0.0717	UltDCon2	1.551	0	OK	A
SA37	Span 318	Start	UltDCon11(11/12)	-1.5723	0.0879	UltDCon2	1.0586	0.0717	UltDCon2	1.551	0	OK	A
SA37	Span 318	Middle		0	0		0	0		0	0	OK	A
SA37	Span 318	End	UltDCon2	-2.951	0.1134	UltDCon2	0.565	0.0609	UltDCon2	1.551	0	OK	A
SA37	Span 319	Start	UltDCon2	-2.951	0.1134	UltDCon2	0.565	0.0609	UltDCon2	1.551	0	OK	A
SA37	Span 319	Middle		0	0		0	0		0	0	OK	A
SA37	Span 319	End	UltDCon2	-4.1734	0.1389	UltDCon11(11/12)	0.0532	0.0527	UltDCon2	1.551	0	OK	A
SA37	Span 320	Start	UltDCon2	-4.1734	0.1389	UltDCon11(11/12)	0.0532	0.0527	UltDCon2	1.551	0	OK	A
SA37	Span 320	Middle		0	0		0	0		0	0	OK	A
SA37	Span 320	End	UltDCon2	-4.2759	0.141	UltDCon11(11/12)	0.0143	0.0518	UltDCon2	1.551	0	OK	A
SA37	Span 321	Start	UltDCon2	-4.2759	0.141	UltDCon11(11/12)	0.0143	0.0518	UltDCon2	1.551	0	OK	A
SA37	Span 321	Middle		0	0		0	0		0	0	OK	A
SA37	Span 321	End	UltDCon11(11/12)	-1.414	0.093	UltDCon11(11/12)	0	0.0406	UltDCon2	0.743	0	OK	A
SA37	Span 322	Start	UltDCon11(11/12)	-1.414	0.093	UltDCon11(11/12)	0	0.0406	UltDCon2	0.743	0	OK	A
SA37	Span 322	Middle		0	0		0	0		0	0	OK	A
SA37	Span 322	End	UltDCon11(11/12)	-0.2925	0.05	UltDCon11(11/12)	0.0813	0.0418	UltDCon2	0.433	0	OK	A
SA37	Span 323	Start	UltDCon11(11/12)	-0.2925	0.05	UltDCon11(11/12)	0.0813	0.0418	UltDCon2	0.433	0	OK	A
SA37	Span 323	Middle		0	0		0	0		0	0	OK	A
SA37	Span 323	End	UltDCon11(11/12)	-0.0198	0.038	UltDCon11(11/12)	0.2332	0.0462	UltDCon2	0.433	0	OK	A
SA37	Span 324	Start	UltDCon11(11/12)	-0.0198	0.038	UltDCon11(11/12)	0.2332	0.0462	UltDCon2	0.433	0	OK	A
SA37	Span 324	Middle		0	0		0	0		0	0	OK	A
SA37	Span 324	End	UltDCon11(11/12)	-0.0054	0.0351	UltDCon11(11/12)	0.263	0.0451	UltDCon5(7/12)	0.08	0	OK	A
SA37	Span 325	Start	UltDCon11(11/12)	-0.0054	0.0351	UltDCon11(11/12)	0.263	0.0451	UltDCon5(7/12)	0.08	0	OK	A
SA37	Span 325	Middle		0	0		0	0		0	0	OK	A
SA37	Span 325	End		0	0.023	UltDCon11(11/12)	0.4359	0.0501	UltDCon5(7/12)	0.08	0	OK	A
SA37	Span 326	Start		0	0.023	UltDCon11(11/12)	0.4359	0.0501	UltDCon5(7/12)	0.08	0	OK	A
SA37	Span 326	Middle		0	0		0	0		0	0	OK	A
SA37	Span 326	End	UltDCon11(11/12)	-0.2156	0.0408	UltDCon11(11/12)	0.1708	0.0391	UltDCon2	0.393	0	OK	A
SA37	Span 327	Start	UltDCon11(11/12)	-0.2156	0.0408	UltDCon11(11/12)	0.1708	0.0391	UltDCon2	0.393	0	OK	A
SA37	Span 327	Middle		0	0		0	0		0	0	OK	A
SA37	Span 327	End	UltDCon11(11/12)	-0.4159	0.0474	UltDCon11(11/12)	0.0895	0.0347	UltDCon2	0.776	0	OK	A
SA37	Span 328	Start	UltDCon11(11/12)	-0.4159	0.0474	UltDCon11(11/12)	0.0895	0.0347	UltDCon2	0.776	0	OK	A
SA37	Span 328	Middle		0	0		0	0		0	0	OK	A
SA37	Span 328	End	UltDCon11(11/12)	-0.9857	0.0679	UltDCon11(11/12)	0	0.031	UltDCon2	0.941	0	OK	A
SA37	Span 329	Start	UltDCon11(11/12)	-0.9857	0.0679	UltDCon11(11/12)	0	0.031	UltDCon2	0.941	0	OK	A
SA37	Span 329	Middle		0	0		0	0		0	0	OK	A
SA37	Span 329	End	UltDCon11(11/12)	-1.7803	0.0936	UltDCon11(11/12)	0	0.0309	UltDCon2	0.941	0	OK	A
SA37	Span 330	Start	UltDCon11(11/12)	-1.7803	0.0936	UltDCon11(11/12)	0	0.0309	UltDCon2	0.941	0	OK	A
SA37	Span 330	Middle		0	0		0	0		0	0	OK	A
SA37	Span 330	End	UltDCon11(11/12)	-1.8232	0.095	UltDCon13(11/12)	0	0.0318	UltDCon2	0.909	0	OK	A
SA37	Span 331	Start	UltDCon11(11/12)	-1.8232	0.095	UltDCon13(11/12)	0	0.0318	UltDCon2	0.909	0	OK	A
SA37	Span 331	Middle		0	0		0	0		0	0	OK	A
SA37	Span 331	End	UltDCon11(11/12)	-0.9823	0.0677	UltDCon13(11/12)	0	0.0319	UltDCon2	0.909	0	OK	A
SA37	Span 332	Start	UltDCon11(11/12)	-0.9823	0.0677	UltDCon13(11/12)	0	0.0319	UltDCon2	0.909	0	OK	A
SA37	Span 332	Middle		0	0		0	0		0	0	OK	A
SA37	Span 332	End	UltDCon11(11/12)	-0.9114	0.0668	UltDCon13(11/12)	0	0.0346	UltDCon2	0.339	0	OK	A
SA37	Span 333	Start	UltDCon11(11/12)	-0.9114	0.0668	UltDCon13(11/12)	0	0.0346	UltDCon2	0.339	0	OK	A
SA37	Span 333	Middle		0	0		0	0		0	0	OK	A
SA37	Span 333	End	UltDCon11(11/12)	-0.6521	0.0567	UltDCon13(11/12)	0	0.0342	UltDCon2	0.339	0	OK	A
SA37	Span 334	Start	UltDCon11(11/12)	-0.6521	0.0567	UltDCon13(11/12)	0	0.0342	UltDCon2	0.339	0	OK	A
SA37	Span 334	Middle		0	0		0	0		0	0	OK	A
SA37	Span 334	End	UltDCon13(11/12)	-0.3502	0.0473	UltDCon13(11/12)	0	0.0337	UltDCon2	0.339	0	OK	A
SA37	Span 335	Start	UltDCon13(11/12)	-0.3502	0.0473	UltDCon13(11/12)	0	0.0337	UltDCon2	0.339	0	OK	A
SA37	Span 335	Middle		0	0		0	0		0	0	OK	A
SA37	Span 335	End	UltDCon11(11/12)	-0.6807	0.0584	UltDCon13(11/12)	0	0.0366	UltDCon2	0.107	0	OK	A
SA37	Span 336	Start	UltDCon11(11/12)	-0.6807	0.0584	UltDCon13(11/12)	0	0.0366	UltDCon2	0.107	0	OK	A
SA37	Span 336	Middle		0	0		0	0		0	0	OK	A
SA37	Span 336	End	UltDCon11(11/12)	-1.0889	0.075	UltDCon13(11/12)	0	0.0395	UltDCon2	0.316	0	OK	A
SA37	Span 337	Start	UltDCon11(11/12)	-1.0889	0.075	UltDCon13(11/12)	0	0.0395	UltDCon2	0.316	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:52 PM

SA37	Span 337	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 337	End	UltDCon11(11/12)	-1.3872	0.0845	UltDCon13(11/12)	0	0.0387	UltDCon2	0.31	0 OK	A	
SA37	Span 338	Start	UltDCon11(11/12)	-1.3872	0.0845	UltDCon13(11/12)	0	0.0387	UltDCon2	0.31	0 OK	A	
SA37	Span 338	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 338	End	UltDCon11(11/12)	-2.021	0.1098	UltDCon13(11/12)	0	0.0439	UltDCon2	0.291	0 OK	A	
SA37	Span 339	Start	UltDCon11(11/12)	-2.021	0.1098	UltDCon13(11/12)	0	0.0439	UltDCon2	0.291	0 OK	A	
SA37	Span 339	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 339	End	UltDCon12(6/12)	-7.4027	0.236	UltDCon13(11/12)	0.0275	0.0885	UltDCon2	0.864	0 OK	A	
SA37	Span 340	Start	UltDCon12(6/12)	-7.4027	0.236	UltDCon13(11/12)	0.0275	0.0885	UltDCon2	0.864	0 OK	A	
SA37	Span 340	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 340	End	UltDCon12(6/12)	-7.0041	0.2282	UltDCon13(11/12)	0.366	0.0964	UltDCon2	3.329	0 OK	A	
SA37	Span 341	Start	UltDCon12(6/12)	-7.0041	0.2282	UltDCon13(11/12)	0.366	0.0964	UltDCon2	3.329	0 OK	A	
SA37	Span 341	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 341	End	UltDCon11(11/12)	-4.6662	0.184	UltDCon11(9/12)	3.4897	0.159	UltDCon2	3.329	0 OK	A	
SA37	Span 342	Start	UltDCon11(11/12)	-4.6662	0.184	UltDCon11(9/12)	3.4897	0.159	UltDCon2	3.329	0 OK	A	
SA37	Span 342	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 342	End	UltDCon11(11/12)	-2.4608	0.1388	UltDCon11(9/12)	6.3964	0.2212	UltDCon2	3.329	0 OK	A	
SA37	Span 343	Start	UltDCon11(11/12)	-2.4608	0.1388	UltDCon11(9/12)	6.3964	0.2212	UltDCon2	3.329	0 OK	A	
SA37	Span 343	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 343	End	UltDCon13(11/12)	-0.1787	0.095	UltDCon11(9/12)	9.3402	0.2845	UltDCon2	3.329	0 OK	A	
SA37	Span 344	Start	UltDCon13(11/12)	-0.1787	0.095	UltDCon11(9/12)	9.3402	0.2845	UltDCon2	3.329	0 OK	A	
SA37	Span 344	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 344	End		0	0	UltDCon11(9/12)	11.0584	0.3286	UltDCon1	2.172	0 OK	A	
SA37	Span 345	Start		0	0	UltDCon11(9/12)	11.0584	0.3286	UltDCon1	2.172	0 OK	A	
SA37	Span 345	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 345	End		0	0	UltDCon11(9/12)	11.539	0.335	UltDCon1	2.172	0 OK	A	
SA37	Span 346	Start		0	0	UltDCon11(9/12)	11.539	0.335	UltDCon1	2.172	0 OK	A	
SA37	Span 346	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 346	End		0	0	UltDCon11(9/12)	12.0307	0.3416	UltDCon1	2.172	0 OK	A	
SA37	Span 347	Start		0	0	UltDCon11(9/12)	12.0307	0.3416	UltDCon1	2.172	0 OK	A	
SA37	Span 347	Middle	UltDCon12(6/12)	-30.3245	0.2129	UltDCon2	116.3429	0.554	UltDCon1	2.172	0 OK	A	
SA37	Span 347	End	UltDCon11(11/12)	-16.9063	0.1493	UltDCon2	105.7673	0.5034	UltDCon2	6.909	0 OK	A	
SA37	Span 348	Start	UltDCon11(11/12)	-16.9063	0.1493	UltDCon2	105.7673	0.5034	UltDCon2	6.909	0 OK	A	
SA37	Span 348	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 348	End	UltDCon5(7/12)	-4.8105	0	UltDCon11(9/12)	60.7427	0.3533	UltDCon2	16.328	0 OK	A	
SA37	Span 349	Start	UltDCon5(7/12)	-4.8105	0	UltDCon11(9/12)	60.7427	0.3533	UltDCon2	16.328	0 OK	A	
SA37	Span 349	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 349	End	UltDCon5(7/12)	-0.2662	0	UltDCon2	87.8515	0.4179	UltDCon2	16.328	0 OK	A	
SA37	Span 350	Start	UltDCon5(7/12)	-0.2662	0	UltDCon2	87.8515	0.4179	UltDCon2	16.328	0 OK	A	
SA37	Span 350	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 350	End	UltDCon5(2/12)	-0.3842	0	UltDCon11(11/12)	85.9048	0.4656	UltDCon11(2/12)	2.992	0 OK	A	
SA37	Span 351	Start	UltDCon5(2/12)	-0.3842	0	UltDCon11(11/12)	85.9048	0.4656	UltDCon11(2/12)	2.992	0 OK	A	
SA37	Span 351	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 351	End	UltDCon5(2/12)	-3.0723	0	UltDCon11(11/12)	86.4502	0.467	UltDCon5(8/12)	0.549	0 OK	A	
SA37	Span 352	Start	UltDCon5(2/12)	-3.0723	0	UltDCon11(11/12)	86.4502	0.467	UltDCon5(8/12)	0.549	0 OK	A	
SA37	Span 352	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 352	End	UltDCon5(2/12)	-15.7783	0.0748	UltDCon11(11/12)	54.5309	0.2923	UltDCon12(2/12)	2.363	0 OK	A	
SA37	Span 353	Start	UltDCon5(2/12)	-15.7783	0.0748	UltDCon11(11/12)	54.5309	0.2923	UltDCon12(2/12)	2.363	0 OK	A	
SA37	Span 353	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 353	End	UltDCon5(2/12)	-15.4198	0.0731	UltDCon11(11/12)	49.627	0.2713	UltDCon12(2/12)	2.363	0 OK	A	
SA37	Span 354	Start	UltDCon5(2/12)	-15.4198	0.0731	UltDCon11(11/12)	49.627	0.2713	UltDCon12(2/12)	2.363	0 OK	A	
SA37	Span 354	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 354	End	UltDCon5(2/12)	-15.0612	0.0714	UltDCon11(11/12)	44.7232	0.2503	UltDCon12(2/12)	2.363	0 OK	A	
SA37	Span 355	Start	UltDCon5(2/12)	-15.0612	0.0714	UltDCon11(11/12)	44.7232	0.2503	UltDCon12(2/12)	2.363	0 OK	A	
SA37	Span 355	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 355	End	UltDCon5(2/12)	-17.9866	0.0853	UltDCon11(11/12)	32.5556	0.1764	UltDCon2	4.196	0 OK	A	
SA37	Span 356	Start	UltDCon5(2/12)	-17.9866	0.0853	UltDCon11(11/12)	32.5556	0.1764	UltDCon2	4.196	0 OK	A	
SA37	Span 356	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 356	End	UltDCon5(2/12)	-15.2834	0.0725	UltDCon11(11/12)	33.7368	0.1819	UltDCon2	4.196	0 OK	A	
SA37	Span 357	Start	UltDCon5(2/12)	-15.2834	0.0725	UltDCon11(11/12)	33.7368	0.1819	UltDCon2	4.196	0 OK	A	
SA37	Span 357	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 357	End	UltDCon5(2/12)	-12.5801	0.0597	UltDCon2	40.1405	0.1906	UltDCon2	4.196	0 OK	A	
SA37	Span 358	Start	UltDCon5(2/12)	-12.5801	0.0597	UltDCon2	40.1405	0.1906	UltDCon2	4.196	0 OK	A	
SA37	Span 358	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 358	End	UltDCon5(2/12)	-13.6269	0.0646	UltDCon12(6/12)	32.1724	0.1757	UltDCon11(2/12)	2.129	0 OK	A	
SA37	Span 359	Start	UltDCon5(2/12)	-13.6269	0.0646	UltDCon12(6/12)	32.1724	0.1757	UltDCon11(2/12)	2.129	0 OK	A	
SA37	Span 359	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 359	End	UltDCon5(8/12)	-13.5985	0.0645	UltDCon2	34.0742	0.1617	UltDCon11(2/12)	2.129	0 OK	A	
SA37	Span 360	Start	UltDCon5(8/12)	-13.5985	0.0645	UltDCon2	34.0742	0.1617	UltDCon11(2/12)	2.129	0 OK	A	
SA37	Span 360	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 360	End	UltDCon5(8/12)	-13.574	0.0644	UltDCon2	31.3265	0.1487	UltDCon11(2/12)	2.129	0 OK	A	
SA37	Span 361	Start	UltDCon5(8/12)	-13.574	0.0644	UltDCon2	31.3265	0.1487	UltDCon11(2/12)	2.129	0 OK	A	
SA37	Span 361	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 361	End	UltDCon5(1/12)	-16.133	0.0765	UltDCon12(6/12)	20.9748	0.1216	UltDCon2	5.638	0 OK	A	
SA37	Span 362	Start	UltDCon5(1/12)	-16.133	0.0765	UltDCon12(6/12)	20.9748	0.1216	UltDCon2	5.638	0 OK	A	
SA37	Span 362	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 362	End	UltDCon5(7/12)	-11.8105	0.056	UltDCon12(6/12)	22.4584	0.1281	UltDCon2	5.638	0 OK	A	
SA37	Span 363	Start	UltDCon5(7/12)	-11.8105	0.056	UltDCon12(6/12)	22.4584	0.1281	UltDCon2	5.638	0 OK	A	
SA37	Span 363	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 363	End	UltDCon5(7/12)	-7.5269	0.0357	UltDCon2	28.6221	0.1358	UltDCon2	5.638	0 OK	A	
SA37	Span 364	Start	UltDCon5(7/12)	-7.5269	0.0357	UltDCon2	28.6221	0.1358	UltDCon2	5.638	0 OK	A	
SA37	Span 364	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 364	End	UltDCon5(7/12)	-3.2432	0	UltDCon2	30.4009	0.1443	UltDCon2	5.638	0 OK	A	
SA37	Span 365	Start	UltDCon5(7/12)	-3.2432	0	UltDCon2	30.4009	0.1443	UltDCon2	5.638	0 OK	A	
SA37	Span 365	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 365	End	UltDCon5(7/12)	-5.752	0	UltDCon12(2/12)	21.0763	0.1206	UltDCon1	2.206	0 OK	A	
SA37	Span 366	Start	UltDCon5(7/12)	-5.752	0	UltDCon12(2/12)	21.0763	0.1206	UltDCon1	2.206	0 OK	A	
SA37	Span 366	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 366	End	UltDCon5(7/12)	-4.1504	0	UltDCon12(6/12)	19.5022	0.1137	UltDCon1	2.206	0 OK	A	
SA37	Span 367	Start	UltDCon5(7/12)	-4.1504	0	UltDCon12(6/12)	19.5022	0.1137	UltDCon1	2.206	0 OK	A	
SA37	Span 367	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 367	End	UltDCon5(7/12)	-2.5511	0	UltDCon12(6/12)	18.0447	0.1068	UltDCon1	2.206	0 OK	A	
SA37	Span 368	Start	UltDCon5(7/12)	-2.5511	0	UltDCon12(6/12)	18.0447	0.1068	UltDCon1	2.206	0 OK	A	
SA37	Span 368	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 368	End	UltDCon5(7/12)	-11.2847	0.0535	UltDCon12(2/12)	31.4262	0.1711	UltDCon1	3.695	0 OK	A	
SA37	Span 369	Start	UltDCon5(7/12)	-11.2847	0.0535	UltDCon12(2/12)	31.4262	0.1711	UltDCon1	3.695	0 OK	A	
SA37	Span 369	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 369	End	UltDCon5(7/12)	-5.0206	0	UltDCon12(6/12)	15.2999	0.0966	UltDCon1	2.238	0 OK	A	
SA37	Span 370	Start	UltDCon5(7/12)	-5.0206	0	UltDCon12(6/12)	15.2999	0.0966	UltDCon1	2.238	0 OK	A	
SA37	Span 370	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 370	End	UltDCon5(6/12)	-8.3122	0.0417	UltDCon11(11/12)	5.2209	0.0466	UltDCon1	4.007	0 OK	A	
SA37	Span 371	Start	UltDCon5(6/12)	-8.3122	0.0417	UltDCon11(11/12)	5.2209	0.0466	UltDCon1	4.007	0 OK	A	
SA37	Span 371	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 371	End	UltDCon5(6/12)	-8.3736	0.0429	UltDCon11(11/12)	2.869	0.0342	UltDCon1	4.007	0 OK	A	
SA37	Span 372	Start	UltDCon5(6/12)	-8.3736	0.0429	UltDCon11(11/12)	2.869	0.0342	UltDCon1	4.007	0 OK	A	
SA37	Span 372	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 372	End	UltDCon2	-10.7419	0.0596	UltDCon2	2.4749	0	UltDCon2	3.016	0 OK	A	
SA37	Span 373	Start	UltDCon2	-10.7419	0.0596	UltDCon2	2.4749	0	UltDCon2	3.016	0 OK	A	
SA37	Span 373	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 373	End	UltDCon2	-10.8037	0.0605	UltDCon2	8.13	0.0478	UltDCon2	3.016	0 OK	A	
SA37	Span 374	Start	UltDCon2	-10.8037	0.0605	UltDCon2	8.13	0.0478	UltDCon2	3.016	0 OK	A	
SA37	Span 374	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 374	End	UltDCon2	-10.8632	0.0614	UltDCon2	13.5992	0.0744	UltDCon2	3.016	0 OK	A	
SA37	Span 375	Start	UltDCon2	-10.8632	0.0614	UltDCon2	13.5992	0.0744	UltDCon2	3.016	0 OK	A	
SA37	Span 375	Middle		0	0	0	0			0	0 OK	A	
SA37	Span 375	End	UltDCon2	-10.9206	0.0623	UltDCon2	19.0653	0.101	UltDCon2	3.016	0 OK	A	
SA37	Span 376	Start	UltDCon2	-10.9206	0.0623	UltDCon2	19.0653	0.101	UltDCon2	3.016	0 OK	A	
SA37	Span 376	Middle		0	0	0	0			0	0 OK	A	

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BR2106013
03/02/2022 12:05:52 PM

SA37	Span 376	End	UltDCon1	-7.2023	0.0416	UltDCon2	29.1053	0.1462	UltDCon1	3.65	0	OK	A
SA37	Span 377	Start	UltDCon1	-7.2023	0.0416	UltDCon2	29.1053	0.1462	UltDCon1	3.65	0	OK	A
SA37	Span 377	Middle		0	0		0	0		0	0	OK	A
SA37	Span 377	End	UltDCon1	-2.8532	0	UltDCon2	31.7082	0.1601	UltDCon1	3.659	0	OK	A
SA37	Span 378	Start	UltDCon1	-2.8532	0	UltDCon2	31.7082	0.1601	UltDCon1	3.659	0	OK	A
SA37	Span 378	Middle	UltDCon1	-1.1746	0	UltDCon2	33.8379	0.1762	UltDCon1	3.659	0	OK	A
SA37	Span 378	End	UltDCon2	-0.5272	0	UltDCon2	31.4173	0.1617	UltDCon2	2.17	0	OK	A
SA37	Span 379	Start	UltDCon2	-0.5272	0	UltDCon2	31.4173	0.1617	UltDCon2	2.17	0	OK	A
SA37	Span 379	Middle		0	0		0	0		0	0	OK	A
SA37	Span 379	End	UltDCon2	-1.2937	0	UltDCon2	27.2557	0.1366	UltDCon2	2.167	0	OK	A
SA37	Span 380	Start	UltDCon2	-1.2937	0	UltDCon2	27.2557	0.1366	UltDCon2	2.167	0	OK	A
SA37	Span 380	Middle		0	0		0	0		0	0	OK	A
SA37	Span 380	End	UltDCon2	-12.6939	0.0713	UltDCon2	9.9273	0.0581	UltDCon2	1.053	0	OK	A
SA37	Span 381	Start	UltDCon2	-12.6939	0.0713	UltDCon2	9.9273	0.0581	UltDCon2	1.053	0	OK	A
SA37	Span 381	Middle	UltDCon2	-14.0759	0.0677	UltDCon2	10.5225	0.0508	UltDCon2	1.053	0	OK	A
SA37	Span 381	End		0	0		0	0		0	0	OK	A
SA37	Span 382	Start		0	0		0	0		0	0	OK	A
SA37	Span 382	Middle		0	0		0	0		0	0	OK	A
SA37	Span 382	End		0	0		0	0		0	0	OK	A
SA37	Span 383	Start		0	0		0	0		0	0	OK	A
SA37	Span 383	Middle		0	0		0	0		0	0	OK	A
SA37	Span 383	End		0	0		0	0		0	0	OK	A
SA37	Span 384	Start		0	0		0	0		0	0	OK	A
SA37	Span 384	Middle		0	0		0	0		0	0	OK	A
SA37	Span 384	End		0	0		0	0		0	0	OK	A
SA37	Span 385	Start		0	0		0	0		0	0	OK	A
SA37	Span 385	Middle		0	0		0	0		0	0	OK	A
SA37	Span 385	End		0	0		0	0		0	0	OK	A
SA37	Span 386	Start		0	0		0	0		0	0	OK	A
SA37	Span 386	Middle		0	0		0	0		0	0	OK	A
SA37	Span 386	End		0	0		0	0		0	0	OK	A
SA37	Span 387	Start		0	0		0	0		0	0	OK	A
SA37	Span 387	Middle		0	0		0	0		0	0	OK	A
SA37	Span 387	End		0	0		0	0		0	0	OK	A
SA37	Span 388	Start		0	0		0	0		0	0	OK	A
SA37	Span 388	Middle		0	0		0	0		0	0	OK	A
SA37	Span 388	End		0	0		0	0		0	0	OK	A
SA37	Span 389	Start		0	0		0	0		0	0	OK	A
SA37	Span 389	Middle		0	0		0	0		0	0	OK	A
SA37	Span 389	End		0	0		0	0		0	0	OK	A
SA37	Span 390	Start		0	0		0	0		0	0	OK	A
SA37	Span 390	Middle		0	0		0	0		0	0	OK	A
SA37	Span 390	End		0	0		0	0		0	0	OK	A
SA37	Span 391	Start		0	0		0	0		0	0	OK	A
SA37	Span 391	Middle		0	0		0	0		0	0	OK	A
SA37	Span 391	End		0	0		0	0		0	0	OK	A
SA37	Span 392	Start		0	0		0	0		0	0	OK	A
SA37	Span 392	Middle		0	0		0	0		0	0	OK	A
SA37	Span 392	End		0	0		0	0		0	0	OK	A
SA37	Span 393	Start		0	0	UltDCon2	4.6035	0.0295		0	0	OK	A
SA37	Span 393	Middle		0	0		0	0		0	0	OK	A
SA37	Span 393	End	UltDCon2	-1.5145	0	UltDCon2	4.7559	0.0303	UltDCon1	0.187	0	OK	A
SA37	Span 394	Start	UltDCon2	-1.5145	0	UltDCon2	4.7559	0.0303	UltDCon1	0.187	0	OK	A
SA37	Span 394	Middle		0	0		0	0		0	0	OK	A
SA37	Span 394	End	UltDCon2	-2.5231	0	UltDCon2	6.1638	0.0409	UltDCon2	2.343	0	OK	A
SA37	Span 395	Start	UltDCon2	-2.5231	0	UltDCon2	6.1638	0.0409	UltDCon2	2.343	0	OK	A
SA37	Span 395	Middle		0	0		0	0		0	0	OK	A
SA37	Span 395	End	UltDCon2	-4.7275	0.0321	UltDCon2	4.8254	0.0327	UltDCon2	2.343	0	OK	A
SA37	Span 396	Start	UltDCon2	-4.7275	0.0321	UltDCon2	4.8254	0.0327	UltDCon2	2.343	0	OK	A
SA37	Span 396	Middle		0	0		0	0		0	0	OK	A
SA37	Span 396	End	UltDCon2	-7.2953	0.0482	UltDCon2	5.163	0.0346	UltDCon2	1.566	0	OK	A
SA37	Span 397	Start	UltDCon2	-7.2953	0.0482	UltDCon2	5.163	0.0346	UltDCon2	1.566	0	OK	A
SA37	Span 397	Middle		0	0		0	0		0	0	OK	A
SA37	Span 397	End	UltDCon2	-10.6384	0.0693	UltDCon2	4.798	0.0321	UltDCon2	1.566	0	OK	A
SA37	Span 398	Start	UltDCon2	-10.6384	0.0693	UltDCon2	4.798	0.0321	UltDCon2	1.566	0	OK	A
SA37	Span 398	Middle		0	0		0	0		0	0	OK	A
SA37	Span 398	End	UltDCon2	-14.1785	0.0943	UltDCon2	4.5394	0.0328	UltDCon2	2.725	0	OK	A
SA37	Span 399	Start	UltDCon2	-14.1785	0.0943	UltDCon2	4.5394	0.0328	UltDCon2	2.725	0	OK	A
SA37	Span 399	Middle		0	0		0	0		0	0	OK	A
SA37	Span 399	End	UltDCon2	-18.2772	0.1205	UltDCon2	3.4248	0.0257	UltDCon2	0.658	0	OK	A
SA37	Span 400	Start	UltDCon2	-18.2772	0.1205	UltDCon2	3.4248	0.0257	UltDCon2	0.658	0	OK	A
SA37	Span 400	Middle		0	0		0	0		0	0	OK	A
SA37	Span 400	End	UltDCon2	-20.5367	0.1349	UltDCon2	3.9503	0.029	UltDCon2	0.658	0	OK	A
SA37	Span 401	Start	UltDCon2	-20.5367	0.1349	UltDCon2	3.9503	0.029	UltDCon2	0.658	0	OK	A
SA37	Span 401	Middle		0	0		0	0		0	0	OK	A
SA37	Span 401	End	UltDCon2	-25.5176	0.1694	UltDCon5(2/12)	0.4601	0	UltDCon5(2/12)	0.34	0	OK	A
SA37	Span 402	Start	UltDCon2	-25.5176	0.1694	UltDCon5(2/12)	0.4601	0	UltDCon5(2/12)	0.34	0	OK	A
SA37	Span 402	Middle		0	0		0	0		0	0	OK	A
SA37	Span 402	End	UltDCon2	-26.9325	0.1781	UltDCon5(2/12)	1.0221	0	UltDCon5(2/12)	0.34	0	OK	A
SA37	Span 403	Start	UltDCon2	-26.9325	0.1781	UltDCon5(2/12)	1.0221	0	UltDCon5(2/12)	0.34	0	OK	A
SA37	Span 403	Middle		0	0		0	0		0	0	OK	A
SA37	Span 403	End	UltDCon2	-15.2238	0.1017	UltDCon2	20.684	0.1366	UltDCon2	0.846	0	OK	A
SA37	Span 404	Start	UltDCon2	-15.2238	0.1017	UltDCon2	20.684	0.1366	UltDCon2	0.846	0	OK	A
SA37	Span 404	Middle		0	0		0	0		0	0	OK	A
SA37	Span 404	End	UltDCon2	-12.2307	0.0827	UltDCon2	19.2106	0.1272	UltDCon2	0.846	0	OK	A
SA37	Span 405	Start	UltDCon2	-12.2307	0.0827	UltDCon2	19.2106	0.1272	UltDCon2	0.846	0	OK	A
SA37	Span 405	Middle		0	0		0	0		0	0	OK	A
SA37	Span 405	End	UltDCon2	-7.7367	0.0552	UltDCon2	24.8462	0.1645	UltDCon2	1.441	0	OK	A
SA37	Span 406	Start	UltDCon2	-7.7367	0.0552	UltDCon2	24.8462	0.1645	UltDCon2	1.441	0	OK	A
SA37	Span 406	Middle		0	0		0	0		0	0	OK	A
SA37	Span 406	End	UltDCon2	-11.027	0.0744	UltDCon2	20.8829	0.1373	UltDCon2	1.149	0	OK	A
SA37	Span 407	Start	UltDCon2	-11.027	0.0744	UltDCon2	20.8829	0.1373	UltDCon2	1.149	0	OK	A
SA37	Span 407	Middle		0	0		0	0		0	0	OK	A
SA37	Span 407	End	UltDCon2	-10.8228	0.073	UltDCon2	17.9926	0.1188	UltDCon2	1.149	0	OK	A
SA37	Span 408	Start	UltDCon2	-10.8228	0.073	UltDCon2	17.9926	0.1188	UltDCon2	1.149	0	OK	A
SA37	Span 408	Middle		0	0		0	0		0	0	OK	A
SA37	Span 408	End	UltDCon2	-13.0423	0.0876	UltDCon2	12.3895	0.0835	UltDCon2	1.513	0	OK	A
SA37	Span 409	Start	UltDCon2	-13.0423	0.0876	UltDCon2	12.3895	0.0835	UltDCon2	1.513	0	OK	A
SA37	Span 409	Middle		0	0		0	0		0	0	OK	A
SA37	Span 409	End	UltDCon2	-9.9714	0.0689	UltDCon2	11.5634	0.079	UltDCon2	1.513	0	OK	A
SA37	Span 410	Start	UltDCon2	-9.9714	0.0689	UltDCon2	11.5634	0.079	UltDCon2	1.513	0	OK	A
SA37	Span 410	Middle		0	0		0	0		0	0	OK	A
SA37	Span 410	End	UltDCon2	-12.9207	0.0839	UltDCon2	5.6969	0.0378	UltDCon5(2/12)	0.214	0	OK	A
SA37	Span 411	Start	UltDCon2	-12.9207	0.0839	UltDCon2	5.6969	0.0378	UltDCon5(2/12)	0.214	0	OK	A
SA37	Span 411	Middle		0	0		0	0		0	0	OK	A
SA37	Span 411	End	UltDCon2	-10.1601	0.0648	UltDCon2	4.8505	0.0309	UltDCon5(2/12)	0.214	0	OK	A
SA37	Span 412	Start	UltDCon2	-10.1601	0.0648	UltDCon2	4.8505	0.0309	UltDCon5(2/12)	0.214	0	OK	A
SA37	Span 412	Middle		0	0		0	0		0	0	OK	A
SA37	Span 412	End	UltDCon2	-9.8895	0.0683	UltDCon2	2.7229	0.0226	UltDCon2	1.055	0	OK	A
SA37	Span 413	Start	UltDCon2	-9.8895	0.0683	UltDCon2	2.7229	0.0226	UltDCon2	1.055	0	OK	A
SA37	Span 413	Middle	UltDCon2	-8.2099	0.057	UltDCon2	2.5466	0	UltDCon2	1.055	0	OK	A
SA37	Span 413	End		0	0		0	0		0	0	OK	A
SA37	Span 414	Start		0	0		0	0		0	0	OK	A
SA37	Span 414	Middle		0	0		0	0		0	0	OK	A
SA37	Span 414	End		0	0		0	0		0	0	OK	A
SA37	Span 415	Start		0	0		0	0		0	0	OK	A
SA37	Span 415	Middle		0	0		0	0		0	0	OK	A
SA37	Span 415	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:52 PM

SA37	Span 416	Start	0	0	0	0	0	0	OK	A
SA37	Span 416	Middle	0	0	0	0	0	0	OK	A
SA37	Span 416	End	0	0	0	0	0	0	OK	A
SA37	Span 417	Start	0	0	0	0	0	0	OK	A
SA37	Span 417	Middle	0	0	0	0	0	0	OK	A
SA37	Span 417	End	0	0	0	0	0	0	OK	A
SA37	Span 418	Start	0	0	0	0	0	0	OK	A
SA37	Span 418	Middle	0	0	0	0	0	0	OK	A
SA37	Span 418	End	0	0	0	0	0	0	OK	A
SA37	Span 419	Start	0	0	0	0	0	0	OK	A
SA37	Span 419	Middle	0	0	0	0	0	0	OK	A
SA37	Span 419	End	0	0	0	0	0	0	OK	A
SA37	Span 420	Start	0	0	0	0	0	0	OK	A
SA37	Span 420	Middle	0	0	0	0	0	0	OK	A
SA37	Span 420	End	0	0	0	0	0	0	OK	A
SA37	Span 421	Start	0	0	0	0	0	0	OK	A
SA37	Span 421	Middle	0	0	0	0	0	0	OK	A
SA37	Span 421	End	0	0	0	0	0	0	OK	A
SA37	Span 422	Start	0	0	0	0	0	0	OK	A
SA37	Span 422	Middle	0	0	0	0	0	0	OK	A
SA37	Span 422	End	0	0	0	0	0	0	OK	A
SA37	Span 423	Start	0	0	0	0	0	0	OK	A
SA37	Span 423	Middle	0	0	0	0	0	0	OK	A
SA37	Span 423	End	0	0	0	0	0	0	OK	A
SA37	Span 424	Start	0	0	0	0	0	0	OK	A
SA37	Span 424	Middle	0	0	0	0	0	0	OK	A
SA37	Span 424	End	0	0	0	0	0	0	OK	A
SA37	Span 425	Start	0	0	0	0	0	0	OK	A
SA37	Span 425	Middle	0	0	0	0	0	0	OK	A
SA37	Span 425	End	0	0	0	0	0	0	OK	A
SA37	Span 426	Start	0	0	0	0	0	0	OK	A
SA37	Span 426	Middle	0	0	0	0	0	0	OK	A
SA37	Span 426	End	0	0	0	0	0	0	OK	A
SA37	Span 427	Start	0	0	0	0	0	0	OK	A
SA37	Span 427	Middle	0	0	0	0	0	0	OK	A
SA37	Span 427	End	0	0	0	0	0	0	OK	A
SA37	Span 428	Start	0	0	0	0	0	0	OK	A
SA37	Span 428	Middle	0	0	0	0	0	0	OK	A
SA37	Span 428	End	0	0	0	0	0	0	OK	A
SA37	Span 429	Start	0	0	0	0	0	0	OK	A
SA37	Span 429	Middle	0	0	0	0	0	0	OK	A
SA37	Span 429	End	0	0	0	0	0	0	OK	A
SA37	Span 430	Start	0	0	0	0	0	0	OK	A
SA37	Span 430	Middle	0	0	0	0	0	0	OK	A
SA37	Span 430	End	0	0	0	0	0	0	OK	A
SA37	Span 431	Start	0	0	0	0	0	0	OK	A
SA37	Span 431	Middle	0	0	0	0	0	0	OK	A
SA37	Span 431	End	0	0	0	0	0	0	OK	A
SA37	Span 432	Start	0	0	0	0	0	0	OK	A
SA37	Span 432	Middle	0	0	0	0	0	0	OK	A
SA37	Span 432	End	0	0	0	0	0	0	OK	A
SA38	Span 1	Start	0	0	0	0	0	0	OK	A
SA38	Span 1	Middle	0	0	0	0	0	0	OK	A
SA38	Span 1	End	0	0	0	0	0	0	OK	A
SA38	Span 2	Start	0	0	0	0	0	0	OK	A
SA38	Span 2	Middle	0	0	0	0	0	0	OK	A
SA38	Span 2	End	0	0	0	0	0	0	OK	A
SA38	Span 3	Start	0	0	0	0	0	0	OK	A
SA38	Span 3	Middle	0	0	0	0	0	0	OK	A
SA38	Span 3	End	0	0	0	0	0	0	OK	A
SA38	Span 4	Start	0	0	0	0	0	0	OK	A
SA38	Span 4	Middle	0	0	0	0	0	0	OK	A
SA38	Span 4	End	0	0	0	0	0	0	OK	A
SA38	Span 5	Start	0	0	0	0	0	0	OK	A
SA38	Span 5	Middle	0	0	0	0	0	0	OK	A
SA38	Span 5	End	0	0	0	0	0	0	OK	A
SA38	Span 6	Start	0	0	0	0	0	0	OK	A
SA38	Span 6	Middle	0	0	0	0	0	0	OK	A
SA38	Span 6	End	0	0	0	0	0	0	OK	A
SA38	Span 7	Start	0	0	0	0	0	0	OK	A
SA38	Span 7	Middle	0	0	0	0	0	0	OK	A
SA38	Span 7	End	0	0	0	0	0	0	OK	A
SA38	Span 8	Start	0	0	0	0	0	0	OK	A
SA38	Span 8	Middle	0	0	0	0	0	0	OK	A
SA38	Span 8	End	0	0	0	0	0	0	OK	A
SA38	Span 9	Start	0	0	0	0	0	0	OK	A
SA38	Span 9	Middle	0	0	0	0	0	0	OK	A
SA38	Span 9	End	0	0	0	0	0	0	OK	A
SA38	Span 10	Start	0	0	0	0	0	0	OK	A
SA38	Span 10	Middle	0	0	0	0	0	0	OK	A
SA38	Span 10	End	0	0	0	0	0	0	OK	A
SA38	Span 11	Start	0	0	0	0	0	0	OK	A
SA38	Span 11	Middle	0	0	0	0	0	0	OK	A
SA38	Span 11	End	0	0	0	0	0	0	OK	A
SA38	Span 12	Start	0	0	0	0	0	0	OK	A
SA38	Span 12	Middle	0	0	0	0	0	0	OK	A
SA38	Span 12	End	0	0	0	0	0	0	OK	A
SA38	Span 13	Start	0	0	0	0	0	0	OK	A
SA38	Span 13	Middle	0	0	0	0	0	0	OK	A
SA38	Span 13	End	0	0	0	0	0	0	OK	A
SA38	Span 14	Start	0	0	0	0	0	0	OK	A
SA38	Span 14	Middle	0	0	0	0	0	0	OK	A
SA38	Span 14	End	0	0	0	0	0	0	OK	A
SA38	Span 15	Start	0	0	0	0	0	0	OK	A
SA38	Span 15	Middle	0	0	0	0	0	0	OK	A
SA38	Span 15	End	0	0	0	0	0	0	OK	A
SA38	Span 16	Start	0	0	0	0	0	0	OK	A
SA38	Span 16	Middle	0	0	0	0	0	0	OK	A
SA38	Span 16	End	0	0	0	0	0	0	OK	A
SA38	Span 17	Start	0	0	0	0	0	0	OK	A
SA38	Span 17	Middle	0	0	0	0	0	0	OK	A
SA38	Span 17	End	0	0	0	0	0	0	OK	A
SA38	Span 18	Start	0	0	0	0	0	0	OK	A
SA38	Span 18	Middle	0	0	0	0	0	0	OK	A
SA38	Span 18	End	0	0	0	0	0	0	OK	A
SA38	Span 19	Start	0	0	0	0	0	0	OK	A
SA38	Span 19	Middle	0	0	0	0	0	0	OK	A
SA38	Span 19	End	0	0	0	0	0	0	OK	A
SA38	Span 20	Start	0	0	0	0	0	0	OK	A
SA38	Span 20	Middle	0	0	0	0	0	0	OK	A
SA38	Span 20	End	0	0	0	0	0	0	OK	A
SA38	Span 21	Start	0	0	0	0	0	0	OK	A
SA38	Span 21	Middle	0	0	0	0	0	0	OK	A
SA38	Span 21	End	0	0	0	0	0	0	OK	A
SA38	Span 22	Start	0	0	0	0	0	0	OK	A
SA38	Span 22	Middle	0	0	0	0	0	0	OK	A
SA38	Span 22	End	0	0	0	0	0	0	OK	A
SA38	Span 23	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:53 PM

SA38	Span 23	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 23	End		0	0		0	0		0	0	OK	A	
SA38	Span 24	Start		0	0		0	0		0	0	OK	A	
SA38	Span 24	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 24	End		0	0		0	0		0	0	OK	A	
SA38	Span 25	Start		0	0		0	0		0	0	OK	A	
SA38	Span 25	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 25	End		0	0		0	0		0	0	OK	A	
SA38	Span 26	Start		0	0		0	0		0	0	OK	A	
SA38	Span 26	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 26	End		0	0		0	0		0	0	OK	A	
SA38	Span 27	Start		0	0		0	0		0	0	OK	A	
SA38	Span 27	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 27	End		0	0		0	0		0	0	OK	A	
SA38	Span 28	Start		0	0		0	0		0	0	OK	A	
SA38	Span 28	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 28	End		0	0		0	0		0	0	OK	A	
SA38	Span 29	Start		0	0		0	0		0	0	OK	A	
SA38	Span 29	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 29	End		0	0		0	0		0	0	OK	A	
SA38	Span 30	Start		0	0		0	0		0	0	OK	A	
SA38	Span 30	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 30	End		0	0		0	0		0	0	OK	A	
SA38	Span 31	Start		0	0		0	0		0	0	OK	A	
SA38	Span 31	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 31	End		0	0		0	0		0	0	OK	A	
SA38	Span 32	Start		0	0		0	0		0	0	OK	A	
SA38	Span 32	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 32	End		0	0		0	0		0	0	OK	A	
SA38	Span 33	Start		0	0		0	0		0	0	OK	A	
SA38	Span 33	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 33	End		0	0		0	0		0	0	OK	A	
SA38	Span 34	Start		0	0		0	0		0	0	OK	A	
SA38	Span 34	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 34	End		0	0		0	0		0	0	OK	A	
SA38	Span 35	Start		0	0		0	0		0	0	OK	A	
SA38	Span 35	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 35	End		0	0		0	0		0	0	OK	A	
SA38	Span 36	Start		0	0		0	0		0	0	OK	A	
SA38	Span 36	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 36	End		0	0		0	0		0	0	OK	A	
SA38	Span 37	Start		0	0		0	0		0	0	OK	A	
SA38	Span 37	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 37	End		0	0		0	0		0	0	OK	A	
SA38	Span 38	Start	UltDCon2	-3.9149	0.0249	UltDCon2	0	0.0044		0	0	OK	A	
SA38	Span 38	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 38	End	UltDCon2	-77.6598	0.4162	UltDCon2	1.29	0	UltDCon2	7.964	0	OK	A	
SA38	Span 39	Start	UltDCon2	-77.6598	0.4162	UltDCon2	1.29	0	UltDCon2	7.964	0	OK	A	
SA38	Span 39	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 39	End	UltDCon2	-66.5665	0.3466	UltDCon14(12/12)	0	0	UltDCon2	3.017	0	OK	A	
SA38	Span 40	Start	UltDCon2	-66.5665	0.3466	UltDCon14(12/12)	0	0	UltDCon2	3.017	0	OK	A	
SA38	Span 40	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 40	End	UltDCon2	-68.7875	0.3728	UltDCon14(12/12)	0	0	UltDCon2	1.908	0	OK	A	
SA38	Span 41	Start	UltDCon2	-68.7875	0.3728	UltDCon14(12/12)	0	0	UltDCon2	1.908	0	OK	A	
SA38	Span 41	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 41	End	UltDCon2	-65.6358	0.357	UltDCon14(12/12)	0	0	UltDCon2	1.908	0	OK	A	
SA38	Span 42	Start	UltDCon2	-65.6358	0.357	UltDCon14(12/12)	0	0	UltDCon2	1.908	0	OK	A	
SA38	Span 42	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 42	End	UltDCon2	-66.0378	0.3558	UltDCon14(12/12)	0	0	UltDCon2	0.202	0	OK	A	
SA38	Span 43	Start	UltDCon2	-66.0378	0.3558	UltDCon14(12/12)	0	0	UltDCon2	0.202	0	OK	A	
SA38	Span 43	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 43	End	UltDCon2	-64.6863	0.3474	UltDCon14(12/12)	0	0	UltDCon1	0.141	0	OK	A	
SA38	Span 44	Start	UltDCon2	-64.6863	0.3474	UltDCon14(12/12)	0	0	UltDCon1	0.141	0	OK	A	
SA38	Span 44	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 44	End	UltDCon2	-81.3141	0.4421	UltDCon14(12/12)	0	0	UltDCon2	4.171	0	OK	A	
SA38	Span 45	Start	UltDCon2	-81.3141	0.4421	UltDCon14(12/12)	0	0	UltDCon2	4.171	0	OK	A	
SA38	Span 45	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 45	End	UltDCon2	-55.7614	0.3079	UltDCon14(12/12)	0	0	UltDCon2	3.252	0	OK	A	
SA38	Span 46	Start	UltDCon2	-55.7614	0.3079	UltDCon14(12/12)	0	0	UltDCon2	3.252	0	OK	A	
SA38	Span 46	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 46	End	UltDCon2	-17.6581	0.1088	UltDCon2	0	0.0116	UltDCon2	0.806	0	OK	A	
SA38	Span 47	Start	UltDCon2	-17.6581	0.1088	UltDCon2	0	0.0116	UltDCon2	0.806	0	OK	A	
SA38	Span 47	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 47	End	UltDCon2	-3.1898	0.1187	UltDCon2	0.0172	0.0137	UltDCon2	0.338	0	OK	A	
SA38	Span 48	Start	UltDCon2	-3.1481	0.1173	UltDCon2	0.0172	0.0137	UltDCon2	0.338	0	OK	A	
SA38	Span 48	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 48	End	UltDCon2	-2.6175	0.1	UltDCon2	0.036	0.0144	UltDCon2	0.338	0	OK	A	
SA38	Span 49	Start	UltDCon2	-2.6175	0.1	UltDCon2	0.036	0.0144	UltDCon2	0.338	0	OK	A	
SA38	Span 49	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 49	End	UltDCon2	-2.7797	0.1071	UltDCon2	0.0055	0.0148	UltDCon2	0.273	0	OK	A	
SA38	Span 50	Start	UltDCon2	-2.7797	0.1071	UltDCon2	0.0055	0.0148	UltDCon2	0.273	0	OK	A	
SA38	Span 50	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 50	End	UltDCon2	-2.4932	0.0979	UltDCon2	0.0348	0.016	UltDCon2	0.273	0	OK	A	
SA38	Span 51	Start	UltDCon2	-2.4932	0.0979	UltDCon2	0.0348	0.016	UltDCon2	0.273	0	OK	A	
SA38	Span 51	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 51	End	UltDCon2	-2.2067	0.0887	UltDCon2	0.0629	0.0172	UltDCon2	0.273	0	OK	A	
SA38	Span 52	Start	UltDCon2	-2.2067	0.0887	UltDCon2	0.0629	0.0172	UltDCon2	0.273	0	OK	A	
SA38	Span 52	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 52	End	UltDCon2	-1.9203	0.0795	UltDCon2	0.0895	0.0184	UltDCon2	0.273	0	OK	A	
SA38	Span 53	Start	UltDCon2	-1.9203	0.0795	UltDCon2	0.0895	0.0184	UltDCon2	0.273	0	OK	A	
SA38	Span 53	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 53	End	UltDCon2	-1.8114	0.0811	UltDCon2	0.0417	0.0209	UltDCon2	0.198	0	OK	A	
SA38	Span 54	Start	UltDCon2	-1.8114	0.0811	UltDCon2	0.0417	0.0209	UltDCon2	0.198	0	OK	A	
SA38	Span 54	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 54	End	UltDCon2	-1.5258	0.0715	UltDCon12(6/12)	0.1479	0.0231	UltDCon2	0.198	0	OK	A	
SA38	Span 55	Start	UltDCon2	-1.5258	0.0715	UltDCon12(6/12)	0.1479	0.0231	UltDCon2	0.198	0	OK	A	
SA38	Span 55	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 55	End	UltDCon2	-1.6104	0.0773	UltDCon2	0.0863	0.025	UltDCon2	0.218	0	OK	A	
SA38	Span 56	Start	UltDCon2	-1.6104	0.0773	UltDCon2	0.0863	0.025	UltDCon2	0.218	0	OK	A	
SA38	Span 56	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 56	End	UltDCon2	-1.3628	0.0693	UltDCon2	0.2055	0.0296	UltDCon2	0.218	0	OK	A	
SA38	Span 57	Start	UltDCon2	-1.3628	0.0693	UltDCon2	0.2055	0.0296	UltDCon2	0.218	0	OK	A	
SA38	Span 57	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 57	End	UltDCon2	-1.3148	0.0715	UltDCon2	0.1669	0.0313	UltDCon11(6/12)	0.092	0	OK	A	
SA38	Span 58	Start	UltDCon2	-1.3148	0.0715	UltDCon2	0.1669	0.0313	UltDCon11(6/12)	0.092	0	OK	A	
SA38	Span 58	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 58	End	UltDCon1	-1.4185	0.0716	UltDCon2	0.2047	0.0325	UltDCon11(6/12)	0.092	0	OK	A	
SA38	Span 59	Start	UltDCon1	-1.4185	0.0716	UltDCon2	0.2047	0.0325	UltDCon11(6/12)	0.092	0	OK	A	
SA38	Span 59	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 59	End	UltDCon1	-1.6496	0.0828	UltDCon11(8/12)	0.1711	0.0323	UltDCon1	0.152	0	OK	A	
SA38	Span 60	Start	UltDCon1	-1.6496	0.0828	UltDCon11(8/12)	0.1711	0.0323	UltDCon1	0.152	0	OK	A	
SA38	Span 60	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 60	End	UltDCon1	-1.7898	0.0869	UltDCon11(8/12)	0.1151	0.0298	UltDCon1	0.152	0	OK	A	
SA38	Span 61	Start	UltDCon1	-1.7898	0.0869	UltDCon11(8/12)	0.1151	0.0298	UltDCon1	0.152	0	OK	A	
SA38	Span 61	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 61	End	UltDCon1	-1.9354	0.0952	UltDCon11(11/12)	0.0783	0.0315	UltDCon2	0.316	0	OK	A	
SA38	Span 62	Start	UltDCon1	-1.9354	0.0952	UltDCon11(11/12)	0.0783	0.0315	UltDCon2	0.316	0	OK	A	
SA38	Span 62	Middle		0	0		0	0		0	0	OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:53 PM

SA38	Span 62	End	UltDCon1	-2.0906	0.1	UltDCon2	0	0.0309	UltDCon2	0.31	0	OK	A	
SA38	Span 63	Start	UltDCon1	-2.0906	0.1	UltDCon2	0	0.0309	UltDCon2	0.31	0	OK	A	
SA38	Span 63	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 63	End	UltDCon1	-2.1849	0.106	UltDCon2	0	0.0338	UltDCon2	0.428	0	OK	A	
SA38	Span 64	Start	UltDCon1	-2.1849	0.106	UltDCon2	0	0.0338	UltDCon2	0.428	0	OK	A	
SA38	Span 64	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 64	End	UltDCon1	-2.5552	0.1208	UltDCon2	0	0.0364	UltDCon2	0.528	0	OK	A	
SA38	Span 65	Start	UltDCon1	-2.5552	0.1208	UltDCon2	0	0.0364	UltDCon2	0.528	0	OK	A	
SA38	Span 65	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 65	End	UltDCon2	-2.7063	0.1335	UltDCon2	0	0.0395	UltDCon2	1.74	0	OK	A	
SA38	Span 66	Start	UltDCon2	-2.7063	0.1335	UltDCon2	0	0.0395	UltDCon2	1.74	0	OK	A	
SA38	Span 66	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 66	End	UltDCon2	-4.3285	0.1839	UltDCon2	0	0.0486	UltDCon2	1.74	0	OK	A	
SA38	Span 67	Start	UltDCon2	-4.3285	0.1839	UltDCon2	0	0.0486	UltDCon2	1.74	0	OK	A	
SA38	Span 67	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 67	End	UltDCon2	-3.5808	0.1774	UltDCon2	0	0.0527	UltDCon2	0.212	0	OK	A	
SA38	Span 68	Start	UltDCon2	-3.5808	0.1774	UltDCon2	0	0.0527	UltDCon2	0.212	0	OK	A	
SA38	Span 68	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 68	End	UltDCon2	-3.3728	0.1672	UltDCon2	0	0.0498	UltDCon2	0.197	0	OK	A	
SA38	Span 69	Start	UltDCon2	-3.3728	0.1672	UltDCon2	0	0.0498	UltDCon2	0.197	0	OK	A	
SA38	Span 69	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 69	End	UltDCon2	-1.3008	0.065	UltDCon2	0	0.0196	UltDCon2	0.068	0	OK	A	
SA38	Span 70	Start	UltDCon2	-1.3008	0.065	UltDCon2	0	0.0196	UltDCon2	0.068	0	OK	A	
SA38	Span 70	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 70	End		0	0		0	0		0	0	OK	A	
SA38	Span 71	Start		0	0		0	0		0	0	OK	A	
SA38	Span 71	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 71	End		0	0		0	0		0	0	OK	A	
SA38	Span 72	Start		0	0		0	0		0	0	OK	A	
SA38	Span 72	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 72	End		0	0		0	0		0	0	OK	A	
SA38	Span 73	Start		0	0		0	0		0	0	OK	A	
SA38	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 73	End		0	0		0	0		0	0	OK	A	
SA38	Span 74	Start		0	0		0	0		0	0	OK	A	
SA38	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 74	End		0	0		0	0		0	0	OK	A	
SA38	Span 75	Start		0	0		0	0		0	0	OK	A	
SA38	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 75	End		0	0		0	0		0	0	OK	A	
SA38	Span 76	Start		0	0		0	0		0	0	OK	A	
SA38	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 76	End		0	0		0	0		0	0	OK	A	
SA38	Span 77	Start		0	0		0	0		0	0	OK	A	
SA38	Span 77	Middle		0	0	UltDCon11(11/12)	0.1202	0.0005705		0	0	OK	A	
SA38	Span 77	End	UltDCon11(11/12)	-0.122	0	UltDCon11(11/12)	4.206	0.02	UltDCon11(2/12)	0.175	0	OK	A	
SA38	Span 78	Start	UltDCon11(11/12)	-0.122	0	UltDCon11(11/12)	4.206	0.02	UltDCon11(2/12)	0.175	0	OK	A	
SA38	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 78	End	UltDCon12(6/12)	-8.477	0.0402	UltDCon11(11/12)	9.9883	0.0474	UltDCon13(6/12)	1.059	0	OK	A	
SA38	Span 79	Start	UltDCon12(6/12)	-8.477	0.0402	UltDCon11(11/12)	9.9883	0.0474	UltDCon13(6/12)	1.059	0	OK	A	
SA38	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 79	End	UltDCon2	-38.5675	0.1961	UltDCon11(6/12)	6.8663	0.0445	UltDCon2	1.601	0	OK	A	
SA38	Span 80	Start	UltDCon2	-38.5675	0.1961	UltDCon11(6/12)	6.8663	0.0445	UltDCon2	1.601	0	OK	A	
SA38	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 80	End	UltDCon2	-69.2678	0.3292	UltDCon2	38.579	0.3662	UltDCon1	2.125	0	OK	A	
SA38	Span 81	Start	UltDCon12(6/12)	-30.5447	0.3115	UltDCon2	37.8237	0.3619	UltDCon12(6/12)	2.362	0	OK	A	
SA38	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 81	End	UltDCon2	-42.4157	0.314	UltDCon2	2.386	0.1217	UltDCon12(6/12)	9.442	0	OK	A	
SA38	Span 82	Start	UltDCon2	-42.4157	0.314	UltDCon2	2.386	0.1217	UltDCon12(6/12)	9.442	0	OK	A	
SA38	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 82	End	UltDCon12(6/12)	-14.1751	0.1097	UltDCon2	19.9455	0.1408	UltDCon2	14.789	0	OK	A	
SA38	Span 83	Start	UltDCon12(6/12)	-14.1751	0.1097	UltDCon2	19.9455	0.1408	UltDCon2	14.789	0	OK	A	
SA38	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 83	End		0	0	UltDCon2	36.4212	0.1878	UltDCon12(6/12)	13.067	0	OK	A	
SA38	Span 84	Start		0	0	UltDCon2	36.4212	0.1878	UltDCon12(6/12)	13.067	0	OK	A	
SA38	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 84	End		0	0	UltDCon2	45.8357	0.2305	UltDCon12(6/12)	13.067	0	OK	A	
SA38	Span 85	Start		0	0	UltDCon2	45.8357	0.2305	UltDCon12(6/12)	13.067	0	OK	A	
SA38	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 85	End		0	0	UltDCon2	49.7999	0.2385	UltDCon14(6/12)	1.287	0	OK	A	
SA38	Span 86	Start		0	0	UltDCon2	49.7999	0.2385	UltDCon14(6/12)	1.287	0	OK	A	
SA38	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 86	End		0	0	UltDCon2	56.0292	0.2662	UltDCon14(6/12)	1.287	0	OK	A	
SA38	Span 87	Start		0	0	UltDCon2	56.0292	0.2662	UltDCon14(6/12)	1.287	0	OK	A	
SA38	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 87	End	UltDCon2	-2.9725	0	UltDCon12(6/12)	30.2477	0.1436	UltDCon2	25.29	0	OK	A	
SA38	Span 88	Start	UltDCon2	-2.9725	0	UltDCon12(6/12)	30.2477	0.1436	UltDCon2	25.29	0	OK	A	
SA38	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 88	End	UltDCon2	-10.6807	0.0554	UltDCon12(6/12)	3.7409	0	UltDCon2	4.157	0	OK	A	
SA38	Span 89	Start	UltDCon2	-10.6807	0.0554	UltDCon12(6/12)	3.7409	0	UltDCon2	4.157	0	OK	A	
SA38	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 89	End	UltDCon2	-4.4646	0	UltDCon12(6/12)	3.1825	0	UltDCon2	4.157	0	OK	A	
SA38	Span 90	Start	UltDCon2	-4.4646	0	UltDCon12(6/12)	3.1825	0	UltDCon2	4.157	0	OK	A	
SA38	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 90	End		0	0		0	0		0	0	OK	A	
SA38	Span 91	Start		0	0		0	0		0	0	OK	A	
SA38	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 91	End		0	0		0	0		0	0	OK	A	
SA38	Span 92	Start		0	0		0	0		0	0	OK	A	
SA38	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 92	End		0	0		0	0		0	0	OK	A	
SA38	Span 93	Start		0	0		0	0		0	0	OK	A	
SA38	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 93	End		0	0		0	0		0	0	OK	A	
SA38	Span 94	Start		0	0		0	0		0	0	OK	A	
SA38	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 94	End		0	0		0	0		0	0	OK	A	
SA38	Span 95	Start		0	0		0	0		0	0	OK	A	
SA38	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 95	End		0	0		0	0		0	0	OK	A	
SA38	Span 96	Start		0	0		0	0		0	0	OK	A	
SA38	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 96	End		0	0		0	0		0	0	OK	A	
SA38	Span 97	Start		0	0		0	0		0	0	OK	A	
SA38	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 97	End		0	0		0	0		0	0	OK	A	
SA38	Span 98	Start		0	0		0	0		0	0	OK	A	
SA38	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 98	End		0	0		0	0		0	0	OK	A	
SA38	Span 99	Start		0	0		0	0		0	0	OK	A	
SA38	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 99	End		0	0		0	0		0	0	OK	A	
SA38	Span 100	Start		0	0		0	0		0	0	OK	A	
SA38	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 100	End		0	0		0	0		0	0	OK	A	
SA38	Span 101	Start		0	0		0	0		0	0	OK	A	
SA38	Span 101	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 101	End		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:53 PM

SA38	Span 102	Start	0	0	0	0	0	0	OK	A
SA38	Span 102	Middle	0	0	0	0	0	0	OK	A
SA38	Span 102	End	0	0	0	0	0	0	OK	A
SA38	Span 103	Start	0	0	0	0	0	0	OK	A
SA38	Span 103	Middle	0	0	0	0	0	0	OK	A
SA38	Span 103	End	0	0	0	0	0	0	OK	A
SA38	Span 104	Start	0	0	0	0	0	0	OK	A
SA38	Span 104	Middle	0	0	0	0	0	0	OK	A
SA38	Span 104	End	0	0	0	0	0	0	OK	A
SA38	Span 105	Start	0	0	0	0	0	0	OK	A
SA38	Span 105	Middle	0	0	0	0	0	0	OK	A
SA38	Span 105	End	0	0	0	0	0	0	OK	A
SA38	Span 106	Start	0	0	0	0	0	0	OK	A
SA38	Span 106	Middle	0	0	0	0	0	0	OK	A
SA38	Span 106	End	0	0	0	0	0	0	OK	A
SA38	Span 107	Start	0	0	0	0	0	0	OK	A
SA38	Span 107	Middle	0	0	0	0	0	0	OK	A
SA38	Span 107	End	0	0	0	0	0	0	OK	A
SA38	Span 108	Start	0	0	0	0	0	0	OK	A
SA38	Span 108	Middle	0	0	0	0	0	0	OK	A
SA38	Span 108	End	0	0	0	0	0	0	OK	A
SA38	Span 109	Start	0	0	0	0	0	0	OK	A
SA38	Span 109	Middle	0	0	0	0	0	0	OK	A
SA38	Span 109	End	0	0	0	0	0	0	OK	A
SA38	Span 110	Start	0	0	0	0	0	0	OK	A
SA38	Span 110	Middle	0	0	0	0	0	0	OK	A
SA38	Span 110	End	0	0	0	0	0	0	OK	A
SA38	Span 111	Start	0	0	0	0	0	0	OK	A
SA38	Span 111	Middle	0	0	0	0	0	0	OK	A
SA38	Span 111	End	0	0	0	0	0	0	OK	A
SA38	Span 112	Start	0	0	0	0	0	0	OK	A
SA38	Span 112	Middle	0	0	0	0	0	0	OK	A
SA38	Span 112	End	0	0	0	0	0	0	OK	A
SA38	Span 113	Start	0	0	0	0	0	0	OK	A
SA38	Span 113	Middle	0	0	0	0	0	0	OK	A
SA38	Span 113	End	0	0	0	0	0	0	OK	A
SA38	Span 114	Start	0	0	0	0	0	0	OK	A
SA38	Span 114	Middle	0	0	0	0	0	0	OK	A
SA38	Span 114	End	0	0	0	0	0	0	OK	A
SA38	Span 115	Start	0	0	0	0	0	0	OK	A
SA38	Span 115	Middle	0	0	0	0	0	0	OK	A
SA38	Span 115	End	0	0	0	0	0	0	OK	A
SA38	Span 116	Start	0	0	0	0	0	0	OK	A
SA38	Span 116	Middle	0	0	0	0	0	0	OK	A
SA38	Span 116	End	0	0	0	0	0	0	OK	A
SA38	Span 117	Start	0	0	0	0	0	0	OK	A
SA38	Span 117	Middle	0	0	0	0	0	0	OK	A
SA38	Span 117	End	0	0	0	0	0	0	OK	A
SA38	Span 118	Start	0	0	0	0	0	0	OK	A
SA38	Span 118	Middle	0	0	0	0	0	0	OK	A
SA38	Span 118	End	0	0	0	0	0	0	OK	A
SA38	Span 119	Start	0	0	0	0	0	0	OK	A
SA38	Span 119	Middle	0	0	0	0	0	0	OK	A
SA38	Span 119	End	0	0	0	0	0	0	OK	A
SA38	Span 120	Start	0	0	0	0	0	0	OK	A
SA38	Span 120	Middle	0	0	0	0	0	0	OK	A
SA38	Span 120	End	0	0	0	0	0	0	OK	A
SA38	Span 121	Start	0	0	0	0	0	0	OK	A
SA38	Span 121	Middle	0	0	0	0	0	0	OK	A
SA38	Span 121	End	0	0	0	0	0	0	OK	A
SA38	Span 122	Start	0	0	0	0	0	0	OK	A
SA38	Span 122	Middle	0	0	0	0	0	0	OK	A
SA38	Span 122	End	0	0	0	0	0	0	OK	A
SA38	Span 123	Start	0	0	0	0	0	0	OK	A
SA38	Span 123	Middle	0	0	0	0	0	0	OK	A
SA38	Span 123	End	0	0	0	0	0	0	OK	A
SA38	Span 124	Start	0	0	0	0	0	0	OK	A
SA38	Span 124	Middle	0	0	0	0	0	0	OK	A
SA38	Span 124	End	0	0	0	0	0	0	OK	A
SA38	Span 125	Start	0	0	0	0	0	0	OK	A
SA38	Span 125	Middle	0	0	0	0	0	0	OK	A
SA38	Span 125	End	0	0	0	0	0	0	OK	A
SA38	Span 126	Start	0	0	0	0	0	0	OK	A
SA38	Span 126	Middle	0	0	0	0	0	0	OK	A
SA38	Span 126	End	0	0	0	0	0	0	OK	A
SA38	Span 127	Start	0	0	0	0	0	0	OK	A
SA38	Span 127	Middle	0	0	0	0	0	0	OK	A
SA38	Span 127	End	0	0	0	0	0	0	OK	A
SA38	Span 128	Start	0	0	0	0	0	0	OK	A
SA38	Span 128	Middle	0	0	0	0	0	0	OK	A
SA38	Span 128	End	0	0	0	0	0	0	OK	A
SA38	Span 129	Start	0	0	0	0	0	0	OK	A
SA38	Span 129	Middle	0	0	0	0	0	0	OK	A
SA38	Span 129	End	0	0	0	0	0	0	OK	A
SA38	Span 130	Start	0	0	0	0	0	0	OK	A
SA38	Span 130	Middle	0	0	0	0	0	0	OK	A
SA38	Span 130	End	0	0	0	0	0	0	OK	A
SA38	Span 131	Start	0	0	0	0	0	0	OK	A
SA38	Span 131	Middle	0	0	0	0	0	0	OK	A
SA38	Span 131	End	0	0	0	0	0	0	OK	A
SA38	Span 132	Start	0	0	0	0	0	0	OK	A
SA38	Span 132	Middle	0	0	0	0	0	0	OK	A
SA38	Span 132	End	0	0	0	0	0	0	OK	A
SA38	Span 133	Start	0	0	0	0	0	0	OK	A
SA38	Span 133	Middle	0	0	0	0	0	0	OK	A
SA38	Span 133	End	0	0	0	0	0	0	OK	A
SA38	Span 134	Start	0	0	0	0	0	0	OK	A
SA38	Span 134	Middle	0	0	0	0	0	0	OK	A
SA38	Span 134	End	0	0	0	0	0	0	OK	A
SA38	Span 135	Start	0	0	0	0	0	0	OK	A
SA38	Span 135	Middle	0	0	0	0	0	0	OK	A
SA38	Span 135	End	0	0	0	0	0	0	OK	A
SA38	Span 136	Start	0	0	0	0	0	0	OK	A
SA38	Span 136	Middle	0	0	0	0	0	0	OK	A
SA38	Span 136	End	0	0	0	0	0	0	OK	A
SA38	Span 137	Start	0	0	0	0	0	0	OK	A
SA38	Span 137	Middle	0	0	0	0	0	0	OK	A
SA38	Span 137	End	0	0	0	0	0	0	OK	A
SA38	Span 138	Start	0	0	0	0	0	0	OK	A
SA38	Span 138	Middle	0	0	0	0	0	0	OK	A
SA38	Span 138	End	0	0	0	0	0	0	OK	A
SA38	Span 139	Start	0	0	0	0	0	0	OK	A
SA38	Span 139	Middle	0	0	0	0	0	0	OK	A
SA38	Span 139	End	0	0	0	0	0	0	OK	A
SA38	Span 140	Start	0	0	0	0	0	0	OK	A
SA38	Span 140	Middle	0	0	0	0	0	0	OK	A
SA38	Span 140	End	0	0	0	0	0	0	OK	A
SA38	Span 141	Start	0	0	0	0	0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:54 PM

SA38	Span 141	Middle		0	0	0	0		0	0	OK	A
SA38	Span 141	End		0	0	0	0		0	0	OK	A
SA38	Span 142	Start		0	0	0	0		0	0	OK	A
SA38	Span 142	Middle		0	0	0	0		0	0	OK	A
SA38	Span 142	End		0	0	0	0		0	0	OK	A
SA38	Span 143	Start		0	0	0	0		0	0	OK	A
SA38	Span 143	Middle		0	0	0	0		0	0	OK	A
SA38	Span 143	End		0	0	0	0		0	0	OK	A
SA38	Span 144	Start		0	0	0	0		0	0	OK	A
SA38	Span 144	Middle		0	0	0	0		0	0	OK	A
SA38	Span 144	End		0	0	0	0		0	0	OK	A
SA38	Span 145	Start		0	0	0	0		0	0	OK	A
SA38	Span 145	Middle		0	0	0	0		0	0	OK	A
SA38	Span 145	End		0	0	0	0		0	0	OK	A
SA38	Span 146	Start		0	0	0	0		0	0	OK	A
SA38	Span 146	Middle		0	0	0	0		0	0	OK	A
SA38	Span 146	End		0	0	0	0		0	0	OK	A
SA38	Span 147	Start		0	0	0	0		0	0	OK	A
SA38	Span 147	Middle		0	0	0	0		0	0	OK	A
SA38	Span 147	End		0	0	0	0		0	0	OK	A
SA38	Span 148	Start		0	0	0	0		0	0	OK	A
SA38	Span 148	Middle		0	0	0	0		0	0	OK	A
SA38	Span 148	End		0	0	0	0		0	0	OK	A
SA38	Span 149	Start		0	0	0	0		0	0	OK	A
SA38	Span 149	Middle		0	0	0	0		0	0	OK	A
SA38	Span 149	End	UltDCon2	-1.2738	0	UltDCon2	0.4302	0	UltDCon14(6/12)	0.295	0	OK	A
SA38	Span 150	Start	UltDCon2	-1.2738	0	UltDCon2	0.4302	0	UltDCon14(6/12)	0.295	0	OK	A
SA38	Span 150	Middle		0	0	0	0		0	0	OK	A
SA38	Span 150	End	UltDCon2	-4.9746	0.0332	UltDCon2	0.7693	0	UltDCon14(6/12)	0.737	0	OK	A
SA38	Span 151	Start	UltDCon2	-4.9746	0.0332	UltDCon2	0.7693	0	UltDCon14(6/12)	0.737	0	OK	A
SA38	Span 151	Middle		0	0	0	0		0	0	OK	A
SA38	Span 151	End	UltDCon12(2/12)	-4.3526	0.0282	UltDCon2	6.7159	0.0398	UltDCon2	12.092	0	OK	A
SA38	Span 152	Start	UltDCon12(2/12)	-4.3526	0.0282	UltDCon2	6.7159	0.0398	UltDCon2	12.092	0	OK	A
SA38	Span 152	Middle		0	0	0	0		0	0	OK	A
SA38	Span 152	End	UltDCon2	-1.0661	0	UltDCon2	17.0796	0.0984	UltDCon2	12.092	0	OK	A
SA38	Span 153	Start	UltDCon2	-1.0661	0	UltDCon2	17.0796	0.0984	UltDCon2	12.092	0	OK	A
SA38	Span 153	Middle		0	0	0	0		0	0	OK	A
SA38	Span 153	End		0	0	UltDCon2	34.7117	0.2036	UltDCon2	17.7	0	OK	A
SA38	Span 154	Start		0	0	UltDCon2	34.7117	0.2036	UltDCon2	17.7	0	OK	A
SA38	Span 154	Middle		0	0	0	0		0	0	OK	A
SA38	Span 154	End		0	0	UltDCon2	42.0413	0.2515	UltDCon2	23.792	0	OK	A
SA38	Span 155	Start		0	0	UltDCon2	42.0413	0.2515	UltDCon2	23.792	0	OK	A
SA38	Span 155	Middle		0	0	0	0		0	0	OK	A
SA38	Span 155	End		0	0	UltDCon2	53.3869	0.3328	UltDCon2	11.09	0	OK	A
SA38	Span 156	Start		0	0	UltDCon2	53.3869	0.3328	UltDCon2	11.09	0	OK	A
SA38	Span 156	Middle		0	0	0	0		0	0	OK	A
SA38	Span 156	End		0	0	UltDCon2	73.0369	0.446	UltDCon2	11.09	0	OK	A
SA38	Span 157	Start		0	0	UltDCon2	73.0369	0.446	UltDCon2	11.09	0	OK	A
SA38	Span 157	Middle		0	0	0	0		0	0	OK	A
SA38	Span 157	End	UltDCon2	-7.6991	0.112	UltDCon2	85.7233	0.5603	UltDCon2	7.887	0	OK	A
SA38	Span 158	Start	UltDCon2	-7.6991	0.112	UltDCon2	85.7233	0.5603	UltDCon2	7.887	0	OK	A
SA38	Span 158	Middle		0	0	0	0		0	0	OK	A
SA38	Span 158	End	UltDCon2	-7.6978	0.112	UltDCon2	86.0648	0.5627	UltDCon2	7.859	0	OK	A
SA38	Span 159	Start	UltDCon2	-7.6978	0.112	UltDCon2	86.0648	0.5627	UltDCon2	7.859	0	OK	A
SA38	Span 159	Middle		0	0	0	0		0	0	OK	A
SA38	Span 159	End		0	0	UltDCon2	109.0373	0.7725	UltDCon2	15.551	0	OK	A
SA38	Span 160	Start		0	0	UltDCon2	109.0373	0.7725	UltDCon2	15.551	0	OK	A
SA38	Span 160	Middle		0	0	0	0		0	0	OK	A
SA38	Span 160	End		0	0	UltDCon2	88.0256	0.6511	UltDCon2	15.551	0	OK	A
SA38	Span 161	Start		0	0	UltDCon2	88.0256	0.6511	UltDCon2	15.551	0	OK	A
SA38	Span 161	Middle		0	0	0	0		0	0	OK	A
SA38	Span 161	End	UltDCon2	-0.1687	0.2143	UltDCon2	94.0302	0.758	UltDCon2	10.194	0	OK	A
SA38	Span 162	Start	UltDCon2	-0.1687	0.2143	UltDCon2	94.0302	0.758	UltDCon2	10.194	0	OK	A
SA38	Span 162	Middle		0	0	0	0		0	0	OK	A
SA38	Span 162	End	UltDCon2	-0.29	0.2171	UltDCon2	185.8517	1.291	UltDCon2	10.194	0	OK	A
SA38	Span 163	Start	UltDCon2	-0.1797	0.1931	UltDCon2	164.7075	1.1236	UltDCon2	6.372	0	OK	A
SA38	Span 163	Middle		0	0	0	0		0	0	OK	A
SA38	Span 163	End	UltDCon14(6/12)	-0.0461	0.044	UltDCon2	32.2479	0.7484	UltDCon2	4.093	0	OK	A
SA38	Span 164	Start	UltDCon14(6/12)	-0.0461	0.044	UltDCon2	32.2479	0.7484	UltDCon2	4.093	0	OK	A
SA38	Span 164	Middle		0	0	0	0		0	0	OK	A
SA38	Span 164	End	UltDCon14(6/12)	-0.283	0.0515	UltDCon2	26.5565	0.632	UltDCon2	4.093	0	OK	A
SA38	Span 165	Start	UltDCon14(6/12)	-0.283	0.0515	UltDCon2	26.5565	0.632	UltDCon2	4.093	0	OK	A
SA38	Span 165	Middle		0	0	0	0		0	0	OK	A
SA38	Span 165	End	UltDCon2	-6.0102	0.2101	UltDCon2	9.501	0.2827	UltDCon2	21.079	0.161	OK	A
SA38	Span 166	Start	UltDCon2	-6.0102	0.2101	UltDCon2	9.501	0.2827	UltDCon2	21.079	0.161	OK	A
SA38	Span 166	Middle	UltDCon2	-18.5733	0.1775	UltDCon2	61.7788	0.3827	UltDCon2	7.706	0	OK	A
SA38	Span 166	End	UltDCon2	-26.1303	0.2105	UltDCon2	52.6617	0.3367	UltDCon2	7.043	0	OK	A
SA38	Span 167	Start	UltDCon2	-26.1303	0.2105	UltDCon2	52.6617	0.3367	UltDCon2	7.043	0	OK	A
SA38	Span 167	Middle		0	0	0	0		0	0	OK	A
SA38	Span 167	End	UltDCon2	-30.5366	0.2224	UltDCon2	33.4848	0.2364	UltDCon2	5.625	0	OK	A
SA38	Span 168	Start	UltDCon2	-30.5366	0.2224	UltDCon2	33.4848	0.2364	UltDCon2	5.625	0	OK	A
SA38	Span 168	Middle		0	0	0	0		0	0	OK	A
SA38	Span 168	End	UltDCon2	-28.3541	0.2093	UltDCon2	19.8709	0.169	UltDCon2	5.625	0	OK	A
SA38	Span 169	Start	UltDCon2	-28.3541	0.2093	UltDCon2	19.8709	0.169	UltDCon2	5.625	0	OK	A
SA38	Span 169	Middle		0	0	0	0		0	0	OK	A
SA38	Span 169	End	UltDCon2	-33.9063	0.2415	UltDCon14(11/12)	17.7246	0.1263	UltDCon2	9.014	0	OK	A
SA38	Span 170	Start	UltDCon2	-33.9063	0.2415	UltDCon14(11/12)	17.7246	0.1263	UltDCon2	9.014	0	OK	A
SA38	Span 170	Middle		0	0	0	0		0	0	OK	A
SA38	Span 170	End	UltDCon2	-37.3502	0.2503	UltDCon14(11/12)	22.229	0.1482	UltDCon2	16.271	0	OK	A
SA38	Span 171	Start	UltDCon2	-37.3502	0.2503	UltDCon14(11/12)	22.229	0.1482	UltDCon2	16.271	0	OK	A
SA38	Span 171	Middle		0	0	0	0		0	0	OK	A
SA38	Span 171	End	UltDCon2	-30.9726	0.2192	UltDCon14(8/12)	29.9617	0.1844	UltDCon12(11/12)	2.142	0	OK	A
SA38	Span 172	Start	UltDCon2	-30.9726	0.2192	UltDCon14(8/12)	29.9617	0.1844	UltDCon12(11/12)	2.142	0	OK	A
SA38	Span 172	Middle		0	0	0	0		0	0	OK	A
SA38	Span 172	End	UltDCon2	-18.3201	0.1335	UltDCon14(11/12)	43.9361	0.2363	UltDCon14(9/12)	4.107	0	OK	A
SA38	Span 173	Start	UltDCon2	-18.3201	0.1335	UltDCon14(11/12)	43.9361	0.2363	UltDCon14(9/12)	4.107	0	OK	A
SA38	Span 173	Middle		0	0	0	0		0	0	OK	A
SA38	Span 173	End	UltDCon2	-20.9726	0.1286	UltDCon14(11/12)	55.4027	0.2825	UltDCon2	16.466	0	OK	A
SA38	Span 174	Start	UltDCon2	-20.9726	0.1286	UltDCon14(11/12)	55.4027	0.2825	UltDCon2	16.466	0	OK	A
SA38	Span 174	Middle		0	0	0	0		0	0	OK	A
SA38	Span 174	End	UltDCon2	-9.5201	0.0605	UltDCon14(11/12)	72.0457	0.3661	UltDCon2	10.353	0	OK	A
SA38	Span 175	Start	UltDCon2	-9.5201	0.0605	UltDCon14(11/12)	72.0457	0.3661	UltDCon2	10.353	0	OK	A
SA38	Span 175	Middle		0	0	0	0		0	0	OK	A
SA38	Span 175	End	UltDCon12(11/12)	-0.3434	0.0443	UltDCon12(11/12)	87.955	0.4616	UltDCon12(2/12)	6.79	0	OK	A
SA38	Span 176	Start	UltDCon12(11/12)	-0.3434	0.0443	UltDCon12(11/12)	87.955	0.4616	UltDCon12(2/12)	6.79	0	OK	A
SA38	Span 176	Middle		0	0	0	0		0	0	OK	A
SA38	Span 176	End	UltDCon12(11/12)	-1.2921	0.0633	UltDCon12(11/12)	119.8833	0.6288	UltDCon12(2/12)	5.281	0	OK	A
SA38	Span 177	Start	UltDCon12(11/12)	-1.2921	0.0633	UltDCon12(11/12)	119.8833	0.6288	UltDCon12(2/12)	5.281	0	OK	A
SA38	Span 177	Middle		0	0	0	0		0	0	OK	A
SA38	Span 177	End	UltDCon5(2/12)	-0.4103	0.045	UltDCon12(8/12)	130.0004	0.7151	UltDCon12(2/12)	5.965	0	OK	A
SA38	Span 178	Start	UltDCon5(2/12)	-0.4103	0.045	UltDCon12(8/12)	130.0004	0.7151	UltDCon12(2/12)	5.965	0	OK	A
SA38	Span 178	Middle		0	0	0	0		0	0	OK	A
SA38	Span 178	End	UltDCon2	-0.4363	0.149	UltDCon12(2/12)	148.5604	0.8603	UltDCon11(9/12)	4.283	0	OK	A
SA38	Span 179	Start	UltDCon2	-0.4363	0.149	UltDCon12(2/12)	148.5604	0.8603	UltDCon11(9/12)	4.283	0	OK	A
SA38	Span 179	Middle		0	0	0	0		0	0	OK	A
SA38	Span 179	End	UltDCon2	-1.8346	0.1714	UltDCon12(2/12)	138.061	0.8268	UltDCon12(6/12)	8.505	0	OK	A
SA38	Span 180	Start	UltDCon2	-1.8346	0.1714	UltDCon12(2/12)	138.061	0.8268	UltDCon12(6/12)	8.505	0	OK	A
SA38	Span 180	Middle		0	0	0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:54 PM

SA38	Span 180	End	UltDCon2	-0.3416	0.215	UltDCon12(11/12)	123.3021	0.763	UltDCon12(6/12)	7.85	0	OK	A	
SA38	Span 181	Start	UltDCon2	-0.3416	0.215	UltDCon12(11/12)	123.3021	0.763	UltDCon12(6/12)	7.85	0	OK	A	
SA38	Span 181	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 181	End	UltDCon12(6/12)	-2.2129	0.2679	UltDCon12(8/12)	99.0894	0.7325	UltDCon12(2/12)	41.413	0	OK	A	
SA38	Span 182	Start	UltDCon12(6/12)	-2.2129	0.2679	UltDCon12(8/12)	99.0894	0.7325	UltDCon12(2/12)	41.413	0	OK	A	
SA38	Span 182	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 182	End	UltDCon11(9/12)	-22.1092	0.3724	UltDCon12(2/12)	74.0083	0.6241	UltDCon12(2/12)	26.47	0	OK	A	
SA38	Span 183	Start	UltDCon11(9/12)	-22.1092	0.3724	UltDCon12(2/12)	74.0083	0.6241	UltDCon12(2/12)	26.47	0	OK	A	
SA38	Span 183	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 183	End	UltDCon11(9/12)	-54.1384	0.5323	UltDCon12(2/12)	53.006	0.5285	UltDCon12(2/12)	26.47	0	OK	A	
SA38	Span 184	Start	UltDCon11(9/12)	-54.1384	0.5323	UltDCon12(2/12)	53.006	0.5285	UltDCon12(2/12)	26.47	0	OK	A	
SA38	Span 184	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 184	End	UltDCon11(9/12)	-59.1846	0.546	UltDCon12(2/12)	37.3934	0.4437	UltDCon12(2/12)	16.256	0	OK	A	
SA38	Span 185	Start	UltDCon11(9/12)	-59.1846	0.546	UltDCon12(2/12)	37.3934	0.4437	UltDCon12(2/12)	16.256	0	OK	A	
SA38	Span 185	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 185	End	UltDCon11(9/12)	-77.2457	0.62	UltDCon12(6/12)	22.8967	0.3603	UltDCon12(2/12)	16.256	0	OK	A	
SA38	Span 186	Start	UltDCon2	-0.8917	0.1364	UltDCon12(2/12)	5.5201	0.2456	UltDCon13(2/12)	2.976	0	OK	A	
SA38	Span 186	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 186	End	UltDCon12(2/12)	-2.9423	0.206	UltDCon12(2/12)	4.607	0.2434	UltDCon13(2/12)	2.976	0	OK	A	
SA38	Span 187	Start	UltDCon12(2/12)	-2.9423	0.206	UltDCon12(2/12)	4.607	0.2434	UltDCon13(2/12)	2.976	0	OK	A	
SA38	Span 187	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 187	End	UltDCon12(2/12)	-4.2004	0.2212	UltDCon12(2/12)	4.3973	0.2262	UltDCon13(2/12)	1.519	0	OK	A	
SA38	Span 188	Start	UltDCon12(2/12)	-4.2004	0.2212	UltDCon12(2/12)	4.3973	0.2262	UltDCon13(2/12)	1.519	0	OK	A	
SA38	Span 188	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 188	End	UltDCon12(2/12)	-5.7142	0.2399	UltDCon12(2/12)	3.234	0.1858	UltDCon13(2/12)	1.519	0	OK	A	
SA38	Span 189	Start	UltDCon12(2/12)	-5.7142	0.2399	UltDCon12(2/12)	3.234	0.1858	UltDCon13(2/12)	1.519	0	OK	A	
SA38	Span 189	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 189	End	UltDCon12(2/12)	-6.6624	0.2503	UltDCon12(2/12)	5.3058	0.1943	UltDCon13(2/12)	1.519	0	OK	A	
SA38	Span 190	Start	UltDCon12(2/12)	-6.6624	0.2503	UltDCon12(2/12)	5.3058	0.1943	UltDCon13(2/12)	1.519	0	OK	A	
SA38	Span 190	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 190	End	UltDCon12(2/12)	-3.9961	0.1677	UltDCon12(2/12)	5.4293	0.1971	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 191	Start	UltDCon12(2/12)	-3.9961	0.1677	UltDCon12(2/12)	5.4293	0.1971	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 191	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 191	End	UltDCon12(2/12)	-3.2239	0.1521	UltDCon12(2/12)	5.7709	0.2048	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 192	Start	UltDCon12(2/12)	-3.2239	0.1521	UltDCon12(2/12)	5.7709	0.2048	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 192	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 192	End	UltDCon12(2/12)	-2.4518	0.1352	UltDCon12(2/12)	6.1126	0.2125	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 193	Start	UltDCon12(2/12)	-2.4518	0.1352	UltDCon12(2/12)	6.1126	0.2125	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 193	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 193	End	UltDCon12(2/12)	-1.6796	0.1182	UltDCon12(2/12)	6.4543	0.2202	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 194	Start	UltDCon12(2/12)	-1.6796	0.1182	UltDCon12(2/12)	6.4543	0.2202	UltDCon11(11/12)	0.469	0	OK	A	
SA38	Span 194	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 194	End	UltDCon12(5/12)	-0.4555	0.1072	UltDCon12(8/12)	13.3536	0.3802	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 195	Start	UltDCon12(5/12)	-0.4555	0.1072	UltDCon12(8/12)	13.3536	0.3802	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 195	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 195	End	UltDCon12(5/12)	-1.159	0.1245	UltDCon12(5/12)	9.8266	0.3094	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 196	Start	UltDCon12(5/12)	-1.159	0.1245	UltDCon12(5/12)	9.8266	0.3094	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 196	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 196	End	UltDCon12(5/12)	-1.8282	0.1411	UltDCon12(5/12)	6.3017	0.2385	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 197	Start	UltDCon12(5/12)	-1.8282	0.1411	UltDCon12(5/12)	6.3017	0.2385	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 197	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 197	End	UltDCon14(5/12)	-3.5719	0.1596	UltDCon2	5.3384	0.1825	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 198	Start	UltDCon14(5/12)	-3.5719	0.1596	UltDCon2	5.3384	0.1825	UltDCon13(2/12)	3.819	0	OK	A	
SA38	Span 198	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 198	End	UltDCon12(5/12)	-12.2762	0.3771	UltDCon12(5/12)	0	0.1137	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 199	Start	UltDCon12(5/12)	-12.2762	0.3771	UltDCon12(5/12)	0	0.1137	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 199	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 199	End	UltDCon12(5/12)	-11.6274	0.3584	UltDCon12(5/12)	0	0.1088	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 200	Start	UltDCon12(5/12)	-11.6274	0.3584	UltDCon12(5/12)	0	0.1088	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 200	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 200	End	UltDCon12(5/12)	-10.9786	0.3397	UltDCon12(5/12)	0	0.104	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 201	Start	UltDCon12(5/12)	-10.9786	0.3397	UltDCon12(5/12)	0	0.104	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 201	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 201	End	UltDCon12(11/12)	-10.3732	0.3212	UltDCon12(5/12)	0	0.0991	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 202	Start	UltDCon12(11/12)	-10.3732	0.3212	UltDCon4(10/12)	16.155	0.1732	UltDCon14(2/12)	1.2	0	OK	A	
SA38	Span 202	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 202	End	UltDCon2	-39.297	0.2896	UltDCon12(5/12)	0	0.1463	UltDCon2	5.393	0	OK	A	
SA38	Span 203	Start	UltDCon2	-39.297	0.2896	UltDCon12(5/12)	0	0.1463	UltDCon2	5.393	0	OK	A	
SA38	Span 203	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 203	End	UltDCon14(11/12)	-16.3553	0.2399	UltDCon4(10/12)	19.5218	0.1998	UltDCon2	3.58	0	OK	A	
SA38	Span 204	Start	UltDCon14(11/12)	-16.3553	0.2399	UltDCon4(10/12)	19.5218	0.1998	UltDCon2	3.58	0	OK	A	
SA38	Span 204	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 204	End	UltDCon14(11/12)	-14.8257	0.236	UltDCon4(10/12)	19.1638	0.2002	UltDCon2	4.052	0	OK	A	
SA38	Span 205	Start	UltDCon14(11/12)	-14.8257	0.236	UltDCon4(10/12)	19.1638	0.2002	UltDCon2	4.052	0	OK	A	
SA38	Span 205	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 205	End	UltDCon14(11/12)	-12.3454	0.2256	UltDCon12(5/12)	4.7327	0.213	UltDCon2	4.575	0	OK	A	
SA38	Span 206	Start	UltDCon14(11/12)	-12.3454	0.2256	UltDCon12(5/12)	4.7327	0.213	UltDCon2	4.575	0	OK	A	
SA38	Span 206	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 206	End	UltDCon14(5/12)	-27.6686	0.3594	UltDCon12(5/12)	6.2386	0.2763	UltDCon2	7.728	0	OK	A	
SA38	Span 207	Start	UltDCon14(5/12)	-27.6686	0.3594	UltDCon12(5/12)	6.2386	0.2763	UltDCon2	7.728	0	OK	A	
SA38	Span 207	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 207	End	UltDCon12(5/12)	-28.7731	0.4115	UltDCon12(5/12)	12.4291	0.3202	UltDCon2	7.353	0	OK	A	
SA38	Span 208	Start	UltDCon12(5/12)	-28.7731	0.4115	UltDCon12(5/12)	12.4291	0.3202	UltDCon2	7.353	0	OK	A	
SA38	Span 208	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 208	End	UltDCon12(5/12)	-40.4939	0.4401	UltDCon12(5/12)	6.8175	0.2542	UltDCon11(2/12)	2.251	0	OK	A	
SA38	Span 209	Start	UltDCon12(5/12)	-40.4939	0.4401	UltDCon12(5/12)	6.8175	0.2542	UltDCon11(2/12)	2.251	0	OK	A	
SA38	Span 209	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 209	End	UltDCon12(5/12)	-23.3598	0.4027	UltDCon12(5/12)	3.1037	0.2912	UltDCon11(2/12)	2.21	0	OK	A	
SA38	Span 210	Start	UltDCon12(5/12)	-23.3598	0.4027	UltDCon12(5/12)	2.761	0.2949	UltDCon11(2/12)	2.21	0	OK	A	
SA38	Span 210	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 210	End	UltDCon14(11/12)	-7.7375	0.2667	UltDCon4(10/12)	2.498	0.1175	UltDCon13(6/12)	1.394	0	OK	A	
SA38	Span 211	Start	UltDCon14(11/12)	-7.7375	0.2667	UltDCon4(10/12)	2.498	0.1175	UltDCon13(6/12)	1.394	0	OK	A	
SA38	Span 211	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 211	End	UltDCon14(11/12)	-8.916	0.3168	UltDCon12(5/12)	0	0.1459	UltDCon13(6/12)	1.908	0	OK	A	
SA38	Span 212	Start	UltDCon14(11/12)	-8.916	0.3168	UltDCon12(5/12)	0	0.1459	UltDCon13(6/12)	1.908	0	OK	A	
SA38	Span 212	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 212	End	UltDCon12(11/12)	-4.692	0.21	UltDCon12(5/12)	0.0697	0.1059	UltDCon1	1.564	0	OK	A	
SA38	Span 213	Start	UltDCon12(11/12)	-4.692	0.21	UltDCon12(5/12)	0.0697	0.1059	UltDCon1	1.564	0	OK	A	
SA38	Span 213	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 213	End	UltDCon12(5/12)	-4.657	0.2104	UltDCon12(5/12)	0.0269	0.105	UltDCon1	1.564	0	OK	A	
SA38	Span 214	Start	UltDCon12(5/12)	-4.657	0.2104	UltDCon12(5/12)	0.0269	0.105	UltDCon1	1.564	0	OK	A	
SA38	Span 214	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 214	End	UltDCon12(11/12)	-4.4684	0.1755	UltDCon12(5/12)	0	0.0771	UltDCon2	1.55	0	OK	A	
SA38	Span 215	Start	UltDCon12(11/12)	-4.4684	0.1755	UltDCon12(5/12)	0	0.0771	UltDCon2	1.55	0	OK	A	
SA38	Span 215	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 215	End	UltDCon12(5/12)	-4.3159	0.1748	UltDCon12(5/12)	0	0.0785	UltDCon2	1.55	0	OK	A	
SA38	Span 216	Start	UltDCon12(5/12)	-4.3159	0.1748	UltDCon12(5/12)	0	0.0785	UltDCon2	1.55	0	OK	A	
SA38	Span 216	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 216	End	UltDCon12(5/12)	-4.2034	0.1742	UltDCon12(5/12)	0	0.08	UltDCon2	1.55	0	OK	A	
SA38	Span 217	Start	UltDCon12(5/12)	-4.2034	0.1742	UltDCon12(5/12)	0	0.08	UltDCon2	1.55	0	OK	A	
SA38	Span 217	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 217	End	UltDCon12(5/12)	-3.8739	0.1626	UltDCon12(5/12)	0	0.0757	UltDCon12(9/12)	0.455	0	OK	A	
SA38	Span 218	Start	UltDCon12(5/12)	-3.8739	0.1626	UltDCon12(5/12)	0	0.0757	UltDCon12(9/12)	0.455	0	OK	A	
SA38	Span 218	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 218	End	UltDCon4(10/12)	-6.0915	0.1646	UltDCon14(5/12)	0.6021	0.0831	UltDCon12(9/12)	0.455	0	OK	A	
SA38	Span 219	Start	UltDCon4(10/12)	-6.0915	0.1646	UltDCon14(5/12)	0.6021	0.0831	UltDCon12(9/12)	0.455	0	OK	A	
SA38	Span 219	Middle		0	0		0	0		0	0	OK	A	
SA38	Span 219	End	UltDCon4(10/12)	-5.5293	0.151	UltDCon14(5/12)	1.0147	0.0904	UltDCon2	1.243	0	OK	A	

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SA38	Span 220	Start	UltDCon4(10/12)	-5.5293	0.151	UltDCon14(5/12)	1.0147	0.0904	UltDCon2	1.24	0	OK	A
SA38	Span 220	Middle		0	0		0	0		0	0	OK	A
SA38	Span 220	End	UltDCon4(10/12)	-4.4062	0.1282	UltDCon14(5/12)	1.5854	0.1041	UltDCon2	1.243	0	OK	A
SA38	Span 221	Start	UltDCon4(10/12)	-4.4062	0.1282	UltDCon14(5/12)	1.5854	0.1041	UltDCon2	1.243	0	OK	A
SA38	Span 221	Middle		0	0		0	0		0	0	OK	A
SA38	Span 221	End	UltDCon4(10/12)	-3.2831	0.1055	UltDCon14(5/12)	2.1561	0.1179	UltDCon2	0.943	0	OK	A
SA38	Span 222	Start	UltDCon4(10/12)	-3.2831	0.1055	UltDCon14(5/12)	2.1561	0.1179	UltDCon2	0.943	0	OK	A
SA38	Span 222	Middle		0	0		0	0		0	0	OK	A
SA38	Span 222	End	UltDCon4(10/12)	-2.5505	0.0857	UltDCon12(5/12)	1.6645	0.1059	UltDCon2	0.946	0	OK	A
SA38	Span 223	Start	UltDCon4(10/12)	-2.5505	0.0857	UltDCon12(5/12)	1.6645	0.1059	UltDCon2	0.946	0	OK	A
SA38	Span 223	Middle		0	0		0	0		0	0	OK	A
SA38	Span 223	End	UltDCon12(5/12)	-0.2297	0.0742	UltDCon12(5/12)	2.0946	0.1167	UltDCon2	0.946	0	OK	A
SA38	Span 224	Start	UltDCon12(5/12)	-0.2297	0.0742	UltDCon12(5/12)	2.0946	0.1167	UltDCon2	0.946	0	OK	A
SA38	Span 224	Middle		0	0		0	0		0	0	OK	A
SA38	Span 224	End	UltDCon12(5/12)	-0.0291	0.0706	UltDCon12(5/12)	2.5247	0.1275	UltDCon2	0.946	0	OK	A
SA38	Span 225	Start	UltDCon12(5/12)	-0.0291	0.0706	UltDCon12(5/12)	2.5247	0.1275	UltDCon2	0.946	0	OK	A
SA38	Span 225	Middle		0	0		0	0		0	0	OK	A
SA38	Span 225	End	UltDCon10(2/12)	-0.3091	0.0286	UltDCon12(5/12)	4.1295	0.1481	UltDCon1	0.765	0	OK	A
SA38	Span 226	Start	UltDCon10(2/12)	-0.3091	0.0286	UltDCon12(5/12)	4.1295	0.1481	UltDCon1	0.765	0	OK	A
SA38	Span 226	Middle		0	0		0	0		0	0	OK	A
SA38	Span 226	End	UltDCon10(2/12)	-0.2088	0.0262	UltDCon12(5/12)	4.9977	0.1657	UltDCon1	0.765	0	OK	A
SA38	Span 227	Start	UltDCon10(2/12)	-0.2088	0.0262	UltDCon12(5/12)	4.9977	0.1657	UltDCon1	0.765	0	OK	A
SA38	Span 227	Middle		0	0		0	0		0	0	OK	A
SA38	Span 227	End	UltDCon8(2/12)	-0.0979	0.024	UltDCon12(5/12)	5.8658	0.1833	UltDCon1	0.765	0	OK	A
SA38	Span 228	Start	UltDCon8(2/12)	-0.0979	0.024	UltDCon12(5/12)	5.8658	0.1833	UltDCon1	0.765	0	OK	A
SA38	Span 228	Middle		0	0		0	0		0	0	OK	A
SA38	Span 228	End		0	0	UltDCon12(5/12)	6.734	0.2009	UltDCon1	0.765	0	OK	A
SA38	Span 229	Start		0	0	UltDCon12(5/12)	6.734	0.2009	UltDCon1	0.765	0	OK	A
SA38	Span 229	Middle		0	0		0	0		0	0	OK	A
SA38	Span 229	End		0	0	UltDCon12(5/12)	9.4603	0.252	UltDCon1	1.929	0	OK	A
SA38	Span 230	Start		0	0	UltDCon12(5/12)	9.4603	0.252	UltDCon1	1.929	0	OK	A
SA38	Span 230	Middle		0	0		0	0		0	0	OK	A
SA38	Span 230	End		0	0	UltDCon12(5/12)	8.7943	0.2346	UltDCon1	2.502	0	OK	A
SA38	Span 231	Start		0	0	UltDCon12(5/12)	8.7943	0.2346	UltDCon1	2.502	0	OK	A
SA38	Span 231	Middle		0	0		0	0		0	0	OK	A
SA38	Span 231	End		0	0	UltDCon12(5/12)	10.8819	0.2767	UltDCon1	2.502	0	OK	A
SA38	Span 232	Start		0	0	UltDCon12(5/12)	10.8819	0.2767	UltDCon1	2.502	0	OK	A
SA38	Span 232	Middle		0	0		0	0		0	0	OK	A
SA38	Span 232	End		0	0	UltDCon12(5/12)	9.5534	0.2429	UltDCon1	1.627	0	OK	A
SA38	Span 233	Start		0	0	UltDCon12(5/12)	9.6808	0.2439	UltDCon1	1.627	0	OK	A
SA38	Span 233	Middle		0	0		0	0		0	0	OK	A
SA38	Span 233	End		0	0	UltDCon12(5/12)	41.0826	0.2734	UltDCon1	8.392	0	OK	A
SA38	Span 234	Start		0	0	UltDCon12(5/12)	41.0826	0.2734	UltDCon1	8.392	0	OK	A
SA38	Span 234	Middle		0	0		0	0		0	0	OK	A
SA38	Span 234	End		0	0	UltDCon2	76.5262	0.459	UltDCon2	20.604	0	OK	A
SA38	Span 235	Start		0	0	UltDCon2	76.5262	0.459	UltDCon2	20.604	0	OK	A
SA38	Span 235	Middle		0	0		0	0		0	0	OK	A
SA38	Span 235	End		0	0	UltDCon2	93.2732	0.5562	UltDCon2	20.604	0	OK	A
SA38	Span 236	Start		0	0	UltDCon2	93.2732	0.5562	UltDCon2	20.604	0	OK	A
SA38	Span 236	Middle		0	0		0	0		0	0	OK	A
SA38	Span 236	End		0	0	UltDCon2	110.0202	0.6534	UltDCon2	20.604	0	OK	A
SA38	Span 237	Start		0	0	UltDCon2	110.0202	0.6534	UltDCon2	20.604	0	OK	A
SA38	Span 237	Middle		0	0		0	0		0	0	OK	A
SA38	Span 237	End		0	0	UltDCon2	113.8311	0.6715	UltDCon2	20.953	0	OK	A
SA38	Span 238	Start		0	0	UltDCon2	113.8311	0.6715	UltDCon2	20.953	0	OK	A
SA38	Span 238	Middle		0	0		0	0		0	0	OK	A
SA38	Span 238	End		0	0	UltDCon2	93.2581	0.5528	UltDCon2	20.953	0	OK	A
SA38	Span 239	Start		0	0	UltDCon2	93.2581	0.5528	UltDCon2	20.953	0	OK	A
SA38	Span 239	Middle		0	0		0	0		0	0	OK	A
SA38	Span 239	End		0	0	UltDCon12(5/12)	70.8944	0.4349	UltDCon2	20.953	0	OK	A
SA38	Span 240	Start		0	0	UltDCon12(5/12)	70.8944	0.4349	UltDCon2	20.953	0	OK	A
SA38	Span 240	Middle		0	0		0	0		0	0	OK	A
SA38	Span 240	End		0	0	UltDCon12(5/12)	43.338	0.2748	UltDCon1	8.115	0	OK	A
SA38	Span 241	Start		0	0	UltDCon12(5/12)	43.338	0.2748	UltDCon1	8.115	0	OK	A
SA38	Span 241	Middle		0	0		0	0		0	0	OK	A
SA38	Span 241	End		0	0	UltDCon12(5/12)	35.7399	0.2248	UltDCon1	8.115	0	OK	A
SA38	Span 242	Start		0	0	UltDCon1	22.8763	0.4886	UltDCon1	8.115	0	OK	A
SA38	Span 242	Middle		0	0		0	0		0	0	OK	A
SA38	Span 242	End		0	0	UltDCon2	19.2081	0.4141	UltDCon1	4.371	0	OK	A
SA38	Span 243	Start		0	0	UltDCon2	19.2081	0.4141	UltDCon1	4.371	0	OK	A
SA38	Span 243	Middle		0	0		0	0		0	0	OK	A
SA38	Span 243	End		0	0	UltDCon2	16.8525	0.3652	UltDCon1	4.462	0	OK	A
SA38	Span 244	Start		0	0	UltDCon2	16.8525	0.3652	UltDCon1	4.462	0	OK	A
SA38	Span 244	Middle		0	0		0	0		0	0	OK	A
SA38	Span 244	End		0	0	UltDCon2	12.4781	0.2738	UltDCon1	4.462	0	OK	A
SA38	Span 245	Start		0	0	UltDCon2	12.4781	0.2738	UltDCon1	4.462	0	OK	A
SA38	Span 245	Middle		0	0		0	0		0	0	OK	A
SA38	Span 245	End	UltDCon4(10/12)	-0.2771	0.0238	UltDCon2	8.1505	0.1858	UltDCon2	4.633	0	OK	A
SA38	Span 246	Start	UltDCon4(10/12)	-0.2771	0.0238	UltDCon2	8.1505	0.1858	UltDCon2	4.633	0	OK	A
SA38	Span 246	Middle		0	0		0	0		0	0	OK	A
SA38	Span 246	End	UltDCon2	-0.637	0.0315	UltDCon2	4.5557	0.112	UltDCon2	4.633	0	OK	A
SA38	Span 247	Start	UltDCon2	-0.637	0.0315	UltDCon2	4.5557	0.112	UltDCon2	4.633	0	OK	A
SA38	Span 247	Middle		0	0		0	0		0	0	OK	A
SA38	Span 247	End	UltDCon1	-5.2243	0.1263	UltDCon2	2.0435	0.0623	UltDCon2	5.147	0	OK	A
SA38	Span 248	Start	UltDCon1	-5.2243	0.1263	UltDCon2	2.0435	0.0623	UltDCon2	5.147	0	OK	A
SA38	Span 248	Middle		0	0		0	0		0	0	OK	A
SA38	Span 248	End	UltDCon1	-9.734	0.2198	UltDCon2	0.5869	0.0325	UltDCon2	5.147	0	OK	A
SA38	Span 249	Start	UltDCon1	-9.734	0.2198	UltDCon2	0.5869	0.0325	UltDCon2	5.147	0	OK	A
SA38	Span 249	Middle		0	0		0	0		0	0	OK	A
SA38	Span 249	End	UltDCon2	-16.5276	0.3614	UltDCon4(10/12)	0	0.0186	UltDCon1	2.985	0	OK	A
SA38	Span 250	Start	UltDCon2	-16.5276	0.3614	UltDCon4(10/12)	0	0.0186	UltDCon1	2.985	0	OK	A
SA38	Span 250	Middle	UltDCon2	-17.4497	0.3795	UltDCon4(10/12)	0	0.0176	UltDCon1	2.985	0	OK	A
SA38	Span 250	End	UltDCon2	-33.547	0.1911	UltDCon14(12/12)	0	0	UltDCon1	1.32	0	OK	A
SA38	Span 251	Start	UltDCon2	-33.547	0.1911	UltDCon14(12/12)	0	0	UltDCon1	1.32	0	OK	A
SA38	Span 251	Middle		0	0		0	0		0	0	OK	A
SA38	Span 251	End	UltDCon2	-35.0197	0.2003	UltDCon14(12/12)	0	0	UltDCon1	1.32	0	OK	A
SA38	Span 252	Start	UltDCon2	-35.0197	0.2003	UltDCon14(12/12)	0	0	UltDCon1	1.32	0	OK	A
SA38	Span 252	Middle		0	0		0	0		0	0	OK	A
SA38	Span 252	End	UltDCon2	-29.9461	0.1752	UltDCon2	0.3604	0	UltDCon2	3.69	0	OK	A
SA38	Span 253	Start	UltDCon2	-29.9461	0.1752	UltDCon2	0.3604	0	UltDCon2	3.69	0	OK	A
SA38	Span 253	Middle		0	0		0	0		0	0	OK	A
SA38	Span 253	End	UltDCon1	-22.0076	0.1304	UltDCon2	0.5323	0	UltDCon2	0.765	0	OK	A
SA38	Span 254	Start	UltDCon1	-22.0076	0.1304	UltDCon2	0.5323	0	UltDCon2	0.765	0	OK	A
SA38	Span 254	Middle		0	0		0	0		0	0	OK	A
SA38	Span 254	End	UltDCon4(10/12)	-19.1534	0.122	UltDCon14(12/12)	0	0	UltDCon2	5.57	0	OK	A
SA38	Span 255	Start	UltDCon4(10/12)	-19.1534	0.122	UltDCon14(12/12)	0	0	UltDCon2	5.57	0	OK	A
SA38	Span 255	Middle		0	0		0	0		0	0	OK	A
SA38	Span 255	End	UltDCon2	-28.7119	0.1686	UltDCon14(12/12)	0	0	UltDCon2	4.761	0	OK	A
SA38	Span 256	Start	UltDCon2	-28.7119	0.1686	UltDCon14(12/12)	0	0	UltDCon2	4.761	0	OK	A
SA38	Span 256	Middle		0	0		0	0		0	0	OK	A
SA38	Span 256	End	UltDCon2	-35.442	0.2038	UltDCon14(12/12)	0	0	UltDCon2	4.761	0	OK	A
SA38	Span 257	Start	UltDCon2	-35.442	0.2038	UltDCon14(12/12)	0	0	UltDCon2	4.761	0	OK	A
SA38	Span 257	Middle		0	0		0	0		0	0	OK	A
SA38	Span 257	End	UltDCon2	-46.8258	0.2608	UltDCon14(12/12)	0	0	UltDCon2	4.09	0	OK	A
SA38	Span 258	Start	UltDCon2	-46.8258	0.2608	UltDCon14(12/12)	0	0	UltDCon2	4.09	0	OK	A
SA38	Span 258	Middle		0	0		0	0		0	0	OK	A
SA38	Span 258	End	UltDCon2	-48.1218	0.267	UltDCon14(12/12)	0	0	UltDCon2	4.09	0	OK	A
SA38	Span 259	Start	UltDCon2	-48.1218	0.267	UltDCon14(12/12)	0	0	UltDCon2	4.09	0	OK	A

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03/02/2022 12:05:55 PM

SA38	Span 259	Middle		0	0		0	0		0	0 OK		
SA38	Span 259	End	UltDCon2	-39.8325	0.2202	UltDCon14(12/12)	0	0	UltDCon2	5.412	0 OK		
SA38	Span 260	Start	UltDCon2	-39.8325	0.2202	UltDCon14(12/12)	0	0	UltDCon2	5.412	0 OK		
SA38	Span 260	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 260	End	UltDCon2	-36.4851	0.203	UltDCon14(12/12)	0	0	UltDCon2	5.412	0 OK	A	
SA38	Span 261	Start	UltDCon2	-36.4851	0.203	UltDCon14(12/12)	0	0	UltDCon2	5.412	0 OK	A	
SA38	Span 261	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 261	End	UltDCon2	-33.1377	0.1859	UltDCon14(12/12)	0	0	UltDCon2	5.412	0 OK	A	
SA38	Span 262	Start	UltDCon2	-33.1377	0.1859	UltDCon14(12/12)	0	0	UltDCon2	5.412	0 OK	A	
SA38	Span 262	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 262	End	UltDCon2	-35.3681	0.1956	UltDCon2	1.8985	0	UltDCon2	1.132	0 OK	A	
SA38	Span 263	Start	UltDCon2	-35.3681	0.1956	UltDCon2	1.8985	0	UltDCon2	1.132	0 OK	A	
SA38	Span 263	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 263	End	UltDCon2	-54.892	0.2971	UltDCon14(12/12)	0	0	UltDCon2	2.16	0 OK	A	
SA38	Span 264	Start	UltDCon2	-54.892	0.2971	UltDCon14(12/12)	0	0	UltDCon2	2.16	0 OK	A	
SA38	Span 264	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 264	End	UltDCon2	-49.8706	0.2708	UltDCon14(12/12)	0	0	UltDCon2	2.16	0 OK	A	
SA38	Span 265	Start	UltDCon2	-49.8706	0.2708	UltDCon14(12/12)	0	0	UltDCon2	2.16	0 OK	A	
SA38	Span 265	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 265	End	UltDCon2	-5.797	0.0397	UltDCon2	2.3421	0	UltDCon2	0.998	0 OK	A	
SA38	Span 266	Start	UltDCon2	-5.797	0.0397	UltDCon2	2.3421	0	UltDCon2	0.998	0 OK	A	
SA38	Span 266	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 266	End	UltDCon2	-8.1127	0.0516	UltDCon2	8.7822	0.0551	UltDCon2	0.832	0 OK	A	
SA38	Span 267	Start	UltDCon2	-8.1127	0.0516	UltDCon2	8.7822	0.0551	UltDCon2	0.832	0 OK	A	
SA38	Span 267	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 267	End	UltDCon2	-0.2737	0	UltDCon2	22.94	0.1282	UltDCon2	0.379	0 OK	A	
SA38	Span 268	Start	UltDCon2	-0.2737	0	UltDCon2	22.94	0.1282	UltDCon2	0.379	0 OK	A	
SA38	Span 268	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 268	End	UltDCon2	-1.875	0	UltDCon2	18.3641	0.1049	UltDCon2	0.44	0 OK	A	
SA38	Span 269	Start	UltDCon2	-1.875	0	UltDCon2	18.3641	0.1049	UltDCon2	0.44	0 OK	A	
SA38	Span 269	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 269	End	UltDCon11(11/12)	-3.5568	0.0308	UltDCon11(11/12)	9.0826	0.0595	UltDCon2	1.205	0 OK	A	
SA38	Span 270	Start	UltDCon11(11/12)	-3.5568	0.0308	UltDCon11(11/12)	9.0826	0.0595	UltDCon2	1.205	0 OK	A	
SA38	Span 270	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 270	End	UltDCon2	-9.1443	0.0535	UltDCon2	2.6961	0	UltDCon2	2.392	0 OK	A	
SA38	Span 271	Start	UltDCon2	-9.1443	0.0535	UltDCon2	2.6961	0	UltDCon2	2.392	0 OK	A	
SA38	Span 271	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 271	End	UltDCon2	-8.9922	0.0518	UltDCon14(12/12)	0	0	UltDCon2	2.636	0 OK	A	
SA38	Span 272	Start	UltDCon2	-8.9922	0.0518	UltDCon14(12/12)	0	0	UltDCon2	2.636	0 OK	A	
SA38	Span 272	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 272	End	UltDCon11(11/12)	-7.2822	0.0442	UltDCon2	0.3555	0	UltDCon2	2.182	0 OK	A	
SA38	Span 273	Start	UltDCon11(11/12)	-7.2822	0.0442	UltDCon2	0.3555	0	UltDCon2	2.182	0 OK	A	
SA38	Span 273	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 273	End	UltDCon2	-3.1319	0	UltDCon2	0.1661	0	UltDCon2	1.185	0 OK	A	
SA38	Span 274	Start	UltDCon2	-3.1319	0	UltDCon2	0.1661	0	UltDCon2	1.185	0 OK	A	
SA38	Span 274	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 274	End	UltDCon2	-4.5953	0	UltDCon14(12/12)	0	0	UltDCon2	1.185	0 OK	A	
SA38	Span 275	Start		0	0		0	0		0	0 OK	A	
SA38	Span 275	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 275	End		0	0		0	0		0	0 OK	A	
SA38	Span 276	Start		0	0		0	0		0	0 OK	A	
SA38	Span 276	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 276	End		0	0		0	0		0	0 OK	A	
SA38	Span 277	Start		0	0		0	0		0	0 OK	A	
SA38	Span 277	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 277	End		0	0		0	0		0	0 OK	A	
SA38	Span 278	Start		0	0		0	0		0	0 OK	A	
SA38	Span 278	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 278	End		0	0		0	0		0	0 OK	A	
SA38	Span 279	Start		0	0		0	0		0	0 OK	A	
SA38	Span 279	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 279	End		0	0		0	0		0	0 OK	A	
SA38	Span 280	Start		0	0		0	0		0	0 OK	A	
SA38	Span 280	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 280	End		0	0		0	0		0	0 OK	A	
SA38	Span 281	Start		0	0		0	0		0	0 OK	A	
SA38	Span 281	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 281	End		0	0		0	0		0	0 OK	A	
SA38	Span 282	Start		0	0		0	0		0	0 OK	A	
SA38	Span 282	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 282	End		0	0		0	0		0	0 OK	A	
SA38	Span 283	Start		0	0		0	0		0	0 OK	A	
SA38	Span 283	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 283	End	UltDCon2	-7.0717	0.0353		0	0		0	0 OK	A	
SA38	Span 284	Start	UltDCon2	-7.0717	0.0353	UltDCon2	0.8347	0	UltDCon2	0.918	0 OK	A	
SA38	Span 284	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 284	End	UltDCon2	-9.5517	0.0488	UltDCon2	0.6922	0	UltDCon2	1.066	0 OK	A	
SA38	Span 285	Start	UltDCon2	-9.5517	0.0488	UltDCon2	0.6922	0	UltDCon2	1.066	0 OK	A	
SA38	Span 285	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 285	End	UltDCon2	-16.9004	0.0802	UltDCon2	2.3907	0	UltDCon2	8.962	0 OK	A	
SA38	Span 286	Start	UltDCon2	-16.9004	0.0802	UltDCon2	2.3907	0	UltDCon2	8.962	0 OK	A	
SA38	Span 286	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 286	End	UltDCon2	-18.7952	0.0892	UltDCon2	1.3872	0	UltDCon2	3.879	0 OK	A	
SA38	Span 287	Start	UltDCon2	-18.7952	0.0892	UltDCon2	1.3872	0	UltDCon2	3.879	0 OK	A	
SA38	Span 287	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 287	End	UltDCon2	-13.3392	0.0633	UltDCon2	0.445	0	UltDCon2	4.408	0 OK	A	
SA38	Span 288	Start	UltDCon2	-13.3392	0.0633	UltDCon2	0.445	0	UltDCon2	4.408	0 OK	A	
SA38	Span 288	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 288	End	UltDCon2	-11.5748	0.0549	UltDCon4(2/12)	0.2066	0	UltDCon2	4.557	0 OK	A	
SA38	Span 289	Start	UltDCon2	-11.5748	0.0549	UltDCon4(2/12)	0.2066	0	UltDCon2	4.557	0 OK	A	
SA38	Span 289	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 289	End	UltDCon2	-4.1642	0	UltDCon2	29.2715	0.1453	UltDCon2	5.452	0 OK	A	
SA38	Span 290	Start	UltDCon2	-4.1642	0	UltDCon2	29.2715	0.1453	UltDCon2	5.452	0 OK	A	
SA38	Span 290	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 290	End	UltDCon2	-15.5366	0.0983	UltDCon2	39.1255	0.2103	UltDCon2	1.877	0 OK	A	
SA38	Span 291	Start	UltDCon2	-15.5366	0.0983	UltDCon2	39.1255	0.2103	UltDCon2	1.877	0 OK	A	
SA38	Span 291	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 291	End	UltDCon2	-34.1665	0.1946	UltDCon2	26.7059	0.1592	UltDCon2	0.456	0 OK	A	
SA38	Span 292	Start	UltDCon2	-34.1665	0.1946	UltDCon2	26.7059	0.1592	UltDCon2	0.456	0 OK	A	
SA38	Span 292	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 292	End	UltDCon2	-34.6103	0.1968	UltDCon2	26.3096	0.1573	UltDCon2	2.501	0 OK	A	
SA38	Span 293	Start	UltDCon2	-34.6103	0.1968	UltDCon2	26.3096	0.1573	UltDCon2	2.501	0 OK	A	
SA38	Span 293	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 293	End	UltDCon2	-30.5903	0.1832	UltDCon2	25.0359	0.1568	UltDCon2	1.595	0 OK	A	
SA38	Span 294	Start	UltDCon2	-30.5903	0.1832	UltDCon2	25.0359	0.1568	UltDCon2	1.595	0 OK	A	
SA38	Span 294	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 294	End	UltDCon2	-31.2846	0.197	UltDCon2	22.5796	0.1557	UltDCon2	2.965	0 OK	A	
SA38	Span 295	Start	UltDCon2	-31.2846	0.197	UltDCon2	22.5796	0.1557	UltDCon2	2.965	0 OK	A	
SA38	Span 295	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 295	End	UltDCon2	-26.6763	0.1669	UltDCon2	22.3999	0.1465	UltDCon2	2.878	0 OK	A	
SA38	Span 296	Start	UltDCon2	-26.6763	0.1669	UltDCon2	22.3999	0.1465	UltDCon2	2.878	0 OK	A	
SA38	Span 296	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 296	End	UltDCon2	-20.1683	0.1493	UltDCon2	19.1815	0.1446	UltDCon2	0.798	0 OK	A	
SA38	Span 297	Start	UltDCon2	-20.1683	0.1493	UltDCon2	19.1815	0.1446	UltDCon2	0.798	0 OK	A	
SA38	Span 297	Middle		0	0		0	0		0	0 OK	A	
SA38	Span 297	End	UltDCon2	-19.0461	0.1388	UltDCon2	19.5614	0.1403	UltDCon2	0.727	0 OK	A	
SA38	Span 298	Start	UltDCon2	-19.0461	0.1388	UltDCon2	19.5614	0.1403	UltDCon2	0.727	0 OK	A	
SA38	Span 298	Middle		0	0		0	0		0	0 OK	A	

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03/02/2022 12:05:55 PM

SA38	Span 298	End	UltDCon2	-15.0087	0.1135	UltDCon2	16.5915	0.1186	UltDCon1	0.65	0	OK	A
SA38	Span 299	Start	UltDCon2	-15.0087	0.1135	UltDCon2	16.5915	0.1186	UltDCon1	0.65	0	OK	A
SA38	Span 299	Middle		0	0		0	0		0	0	OK	A
SA38	Span 299	End	UltDCon2	-16.3007	0.1158	UltDCon2	15.5984	0.114	UltDCon1	1.162	0	OK	A
SA38	Span 300	Start	UltDCon2	-16.3007	0.1158	UltDCon2	15.5984	0.114	UltDCon1	1.162	0	OK	A
SA38	Span 300	Middle		0	0		0	0		0	0	OK	A
SA38	Span 300	End	UltDCon2	-9.9353	0.0924	UltDCon2	13.6969	0.1058	UltDCon1	1.69	0	OK	A
SA38	Span 301	Start	UltDCon2	-9.9353	0.0924	UltDCon2	13.6969	0.1058	UltDCon1	1.69	0	OK	A
SA38	Span 301	Middle		0	0		0	0		0	0	OK	A
SA38	Span 301	End	UltDCon2	-8.2497	0.0941	UltDCon2	12.4991	0.1065	UltDCon2	0.31	0	OK	A
SA38	Span 302	Start	UltDCon2	-8.2497	0.0941	UltDCon2	12.4991	0.1065	UltDCon2	0.31	0	OK	A
SA38	Span 302	Middle		0	0		0	0		0	0	OK	A
SA38	Span 302	End	UltDCon2	-5.0102	0.0791	UltDCon2	9.1014	0.0881	UltDCon2	0.339	0	OK	A
SA38	Span 303	Start	UltDCon2	-5.0102	0.0791	UltDCon2	9.1014	0.0881	UltDCon2	0.339	0	OK	A
SA38	Span 303	Middle		0	0		0	0		0	0	OK	A
SA38	Span 303	End	UltDCon2	-2.5166	0.0676	UltDCon2	6.1483	0.0712	UltDCon2	0.368	0	OK	A
SA38	Span 304	Start	UltDCon2	-2.5166	0.0676	UltDCon2	6.1483	0.0712	UltDCon2	0.368	0	OK	A
SA38	Span 304	Middle		0	0		0	0		0	0	OK	A
SA38	Span 304	End	UltDCon2	-2.8933	0.0777	UltDCon2	6.8612	0.0763	UltDCon2	0.832	0	OK	A
SA38	Span 305	Start	UltDCon2	-2.8933	0.0777	UltDCon2	6.8612	0.0763	UltDCon2	0.832	0	OK	A
SA38	Span 305	Middle		0	0		0	0		0	0	OK	A
SA38	Span 305	End	UltDCon2	-2.2938	0.0707	UltDCon2	6.9719	0.0692	UltDCon2	0.282	0	OK	A
SA38	Span 306	Start	UltDCon2	-2.2938	0.0707	UltDCon2	6.9719	0.0692	UltDCon2	0.282	0	OK	A
SA38	Span 306	Middle		0	0		0	0		0	0	OK	A
SA38	Span 306	End	UltDCon2	-0.4466	0.0761	UltDCon2	3.5074	0.0545	UltDCon1	0.313	0	OK	A
SA38	Span 307	Start	UltDCon2	-0.4466	0.0761	UltDCon2	3.5074	0.0545	UltDCon1	0.313	0	OK	A
SA38	Span 307	Middle		0	0		0	0		0	0	OK	A
SA38	Span 307	End	UltDCon2	-1.1805	0.0735	UltDCon2	1.157	0.0326	UltDCon2	0.265	0	OK	A
SA38	Span 308	Start	UltDCon2	-1.1805	0.0735	UltDCon2	1.157	0.0326	UltDCon2	0.265	0	OK	A
SA38	Span 308	Middle		0	0		0	0		0	0	OK	A
SA38	Span 308	End	UltDCon2	-1.209	0.0706	UltDCon2	1.0075	0.022	UltDCon1	0.239	0	OK	A
SA38	Span 309	Start	UltDCon2	-1.209	0.0706	UltDCon2	1.0075	0.022	UltDCon1	0.239	0	OK	A
SA38	Span 309	Middle	UltDCon1	-0.9824	0.0549	UltDCon2	0.4163	0.0449	UltDCon1	0.173	0	OK	A
SA38	Span 309	End	UltDCon1	-3.0848	0.1141	UltDCon2	0.0494	0.052	UltDCon2	0.929	0	OK	A
SA38	Span 310	Start	UltDCon1	-3.0848	0.1141	UltDCon2	0.0494	0.052	UltDCon2	0.929	0	OK	A
SA38	Span 310	Middle		0	0		0	0		0	0	OK	A
SA38	Span 310	End	UltDCon1	-2.3558	0.0992	UltDCon2	0.5208	0.0627	UltDCon2	0.929	0	OK	A
SA38	Span 311	Start	UltDCon1	-2.3558	0.0992	UltDCon2	0.5208	0.0627	UltDCon2	0.929	0	OK	A
SA38	Span 311	Middle		0	0		0	0		0	0	OK	A
SA38	Span 311	End	UltDCon1	-1.6268	0.0833	UltDCon2	0.9922	0.0734	UltDCon2	0.929	0	OK	A
SA38	Span 312	Start	UltDCon1	-1.6268	0.0833	UltDCon2	0.9922	0.0734	UltDCon2	0.929	0	OK	A
SA38	Span 312	Middle		0	0		0	0		0	0	OK	A
SA38	Span 312	End	UltDCon1	-0.8978	0.0667	UltDCon2	1.4636	0.0841	UltDCon2	0.929	0	OK	A
SA38	Span 313	Start	UltDCon1	-0.8978	0.0667	UltDCon2	1.4636	0.0841	UltDCon2	0.929	0	OK	A
SA38	Span 313	Middle		0	0		0	0		0	0	OK	A
SA38	Span 313	End	UltDCon1	-1.2383	0.0829	UltDCon2	1.5313	0.0949	UltDCon2	1.842	0	OK	A
SA38	Span 314	Start	UltDCon1	-1.2383	0.0829	UltDCon2	1.5313	0.0949	UltDCon2	1.842	0	OK	A
SA38	Span 314	Middle		0	0		0	0		0	0	OK	A
SA38	Span 314	End	UltDCon1	-2.8103	0.1197	UltDCon2	1.0605	0.0862	UltDCon2	1.842	0	OK	A
SA38	Span 315	Start	UltDCon1	-2.8103	0.1197	UltDCon2	1.0605	0.0862	UltDCon2	1.842	0	OK	A
SA38	Span 315	Middle		0	0		0	0		0	0	OK	A
SA38	Span 315	End	UltDCon2	-4.1994	0.1566	UltDCon2	0.5896	0.0775	UltDCon2	1.842	0	OK	A
SA38	Span 316	Start	UltDCon2	-4.1994	0.1566	UltDCon2	0.5896	0.0775	UltDCon2	1.842	0	OK	A
SA38	Span 316	Middle		0	0		0	0		0	0	OK	A
SA38	Span 316	End	UltDCon2	-5.939	0.1945	UltDCon4(11/12)	0.0971	0.0707	UltDCon2	1.842	0	OK	A
SA38	Span 317	Start	UltDCon2	-5.939	0.1945	UltDCon4(11/12)	0.0971	0.0707	UltDCon2	1.842	0	OK	A
SA38	Span 317	Middle		0	0		0	0		0	0	OK	A
SA38	Span 317	End	UltDCon2	-6.2366	0.201	UltDCon4(11/12)	0.0203	0.0693	UltDCon2	1.842	0	OK	A
SA38	Span 318	Start	UltDCon2	-6.2366	0.201	UltDCon4(11/12)	0.0203	0.0693	UltDCon2	1.842	0	OK	A
SA38	Span 318	Middle		0	0		0	0		0	0	OK	A
SA38	Span 318	End	UltDCon11(11/12)	-1.4529	0.0928	UltDCon11(11/12)	0	0.0394	UltDCon2	0.754	0	OK	A
SA38	Span 319	Start	UltDCon11(11/12)	-1.4529	0.0928	UltDCon11(11/12)	0	0.0394	UltDCon2	0.754	0	OK	A
SA38	Span 319	Middle		0	0		0	0		0	0	OK	A
SA38	Span 319	End	UltDCon11(11/12)	-0.3585	0.0513	UltDCon11(11/12)	0.0612	0.0398	UltDCon2	0.334	0	OK	A
SA38	Span 320	Start	UltDCon11(11/12)	-0.3585	0.0513	UltDCon11(11/12)	0.0612	0.0398	UltDCon2	0.334	0	OK	A
SA38	Span 320	Middle		0	0		0	0		0	0	OK	A
SA38	Span 320	End	UltDCon11(11/12)	-0.0449	0.0384	UltDCon11(11/12)	0.1881	0.044	UltDCon2	0.357	0	OK	A
SA38	Span 321	Start	UltDCon11(11/12)	-0.0449	0.0384	UltDCon11(11/12)	0.1881	0.044	UltDCon2	0.357	0	OK	A
SA38	Span 321	Middle		0	0		0	0		0	0	OK	A
SA38	Span 321	End	UltDCon11(11/12)	-0.0084	0.0337	UltDCon11(11/12)	0.1452	0.039	UltDCon5(10/12)	0.065	0	OK	A
SA38	Span 322	Start	UltDCon11(11/12)	-0.0084	0.0337	UltDCon11(11/12)	0.1452	0.039	UltDCon5(10/12)	0.065	0	OK	A
SA38	Span 322	Middle		0	0		0	0		0	0	OK	A
SA38	Span 322	End	UltDCon13(11/12)	-0.0081	0.028	UltDCon11(11/12)	0.4663	0.0498	UltDCon5(7/12)	0.055	0	OK	A
SA38	Span 323	Start	UltDCon13(11/12)	-0.0081	0.028	UltDCon11(11/12)	0.4663	0.0498	UltDCon5(7/12)	0.055	0	OK	A
SA38	Span 323	Middle		0	0		0	0		0	0	OK	A
SA38	Span 323	End	UltDCon11(11/12)	-0.2715	0.0418	UltDCon11(11/12)	0.1835	0.0384	UltDCon2	0.556	0	OK	A
SA38	Span 324	Start	UltDCon11(11/12)	-0.2715	0.0418	UltDCon11(11/12)	0.1835	0.0384	UltDCon2	0.556	0	OK	A
SA38	Span 324	Middle		0	0		0	0		0	0	OK	A
SA38	Span 324	End	UltDCon11(11/12)	-0.4005	0.045	UltDCon11(11/12)	0.0838	0.0328	UltDCon2	1.039	0	OK	A
SA38	Span 325	Start	UltDCon11(11/12)	-0.4005	0.045	UltDCon11(11/12)	0.0838	0.0328	UltDCon2	1.039	0	OK	A
SA38	Span 325	Middle		0	0		0	0		0	0	OK	A
SA38	Span 325	End	UltDCon11(11/12)	-1.0867	0.0686	UltDCon11(11/12)	0.0079	0.0291	UltDCon2	0.932	0	OK	A
SA38	Span 326	Start	UltDCon11(11/12)	-1.0867	0.0686	UltDCon11(11/12)	0.0079	0.0291	UltDCon2	0.932	0	OK	A
SA38	Span 326	Middle		0	0		0	0		0	0	OK	A
SA38	Span 326	End	UltDCon11(11/12)	-1.9693	0.0973	UltDCon11(11/12)	0	0.0288	UltDCon2	0.899	0	OK	A
SA38	Span 327	Start	UltDCon11(11/12)	-1.9693	0.0973	UltDCon11(11/12)	0	0.0288	UltDCon2	0.899	0	OK	A
SA38	Span 327	Middle		0	0		0	0		0	0	OK	A
SA38	Span 327	End	UltDCon11(11/12)	-2.0164	0.0974	UltDCon11(11/12)	0.0083	0.0279	UltDCon2	0.813	0	OK	A
SA38	Span 328	Start	UltDCon11(11/12)	-2.0164	0.0974	UltDCon11(11/12)	0.0083	0.0279	UltDCon2	0.813	0	OK	A
SA38	Span 328	Middle		0	0		0	0		0	0	OK	A
SA38	Span 328	End	UltDCon11(11/12)	-1.3271	0.0744	UltDCon11(11/12)	0.0314	0.0282	UltDCon2	0.802	0	OK	A
SA38	Span 329	Start	UltDCon11(11/12)	-1.3271	0.0744	UltDCon11(11/12)	0.0314	0.0282	UltDCon2	0.802	0	OK	A
SA38	Span 329	Middle		0	0		0	0		0	0	OK	A
SA38	Span 329	End	UltDCon11(11/12)	-1.0628	0.0667	UltDCon13(11/12)	0.0292	0.0304	UltDCon2	0.311	0	OK	A
SA38	Span 330	Start	UltDCon11(11/12)	-1.0628	0.0667	UltDCon13(11/12)	0.0292	0.0304	UltDCon2	0.311	0	OK	A
SA38	Span 330	Middle		0	0		0	0		0	0	OK	A
SA38	Span 330	End	UltDCon11(11/12)	-0.8819	0.0602	UltDCon11(11/12)	0.1519	0.0331	UltDCon2	0.311	0	OK	A
SA38	Span 331	Start	UltDCon11(11/12)	-0.8819	0.0602	UltDCon11(11/12)	0.1519	0.0331	UltDCon2	0.311	0	OK	A
SA38	Span 331	Middle		0	0		0	0		0	0	OK	A
SA38	Span 331	End	UltDCon11(11/12)	-0.7172	0.0542	UltDCon11(11/12)	0.3082	0.0385	UltDCon2	0.311	0	OK	A
SA38	Span 332	Start	UltDCon11(11/12)	-0.7172	0.0542	UltDCon11(11/12)	0.3082	0.0385	UltDCon2	0.311	0	OK	A
SA38	Span 332	Middle		0	0		0	0		0	0	OK	A
SA38	Span 332	End	UltDCon11(11/12)	-0.9734	0.0647	UltDCon13(11/12)	0.0659	0.035	UltDCon2	0.161	0	OK	A
SA38	Span 333	Start	UltDCon11(11/12)	-0.9734	0.0647	UltDCon13(11/12)	0.0659	0.035	UltDCon2	0.161	0	OK	A
SA38	Span 333	Middle		0	0		0	0		0	0	OK	A
SA38	Span 333	End	UltDCon11(11/12)	-1.1596	0.0735	UltDCon13(11/12)	0.0722	0.0387	UltDCon2	0.57	0	OK	A
SA38	Span 334	Start	UltDCon11(11/12)	-1.1596	0.0735	UltDCon13(11/12)	0.0722	0.0387	UltDCon2	0.57	0	OK	A
SA38	Span 334	Middle		0	0		0	0		0	0	OK	A
SA38	Span 334	End	UltDCon11(11/12)	-1.826	0.0955	UltDCon13(11/12)	0.0406	0.0378	UltDCon2	0.586	0	OK	A
SA38	Span 335	Start	UltDCon11(11/12)	-1.826	0.0955	UltDCon13(11/12)	0.0406	0.0378	UltDCon2	0.586	0	OK	A
SA38	Span 335	Middle		0	0		0	0		0	0	OK	A
SA38	Span 335	End	UltDCon11(11/12)	-2.6052	0.1233	UltDCon13(11/12)	0.0469	0.0417	UltDCon2	0.814	0	OK	A
SA38	Span 336	Start	UltDCon11(11/12)	-2.6052	0.1233	UltDCon13(11/12)	0.0469	0.0417	UltDCon2	0.814	0	OK	A
SA38	Span 336	Middle		0	0		0	0		0	0	OK	A
SA38	Span 336	End	UltDCon12(6/12)	-3.6609	0.1563	UltDCon13(11/12)	0.0746	0.0433	UltDCon2	1.55	0	OK	A
SA38	Span 337	Start	UltDCon12(6/12)	-3.6609	0.1563	UltDCon13(11/12)	0.0746	0.0433	UltDCon2	1.55	0	OK	A
SA38	Span 337	Middle		0	0		0	0		0	0	OK	A
SA38	Span 337	End	UltDCon12(6/12)	-2.2336	0.0695	UltDCon13(11/12)	0.0873	0.0268	UltDCon2	0.893	0	OK	A

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BR2106013
03/02/2022 12:05:55 PM

SA38	Span 338	Start	UltDCon12(6/12)	-2.2336	0.0695	UltDCon13(11/12)	0.0873	0.0268	UltDCon2	0.89	0	OK	A
SA38	Span 338	Middle		0	0		0	0		0	0	OK	A
SA38	Span 338	End	UltDCon12(6/12)	-2.0396	0.0746	UltDCon11(9/12)	1.1223	0.0554	UltDCon2	1.206	0	OK	A
SA38	Span 339	Start	UltDCon12(6/12)	-2.0396	0.0746	UltDCon11(9/12)	1.1223	0.0554	UltDCon2	1.206	0	OK	A
SA38	Span 339	Middle		0	0		0	0		0	0	OK	A
SA38	Span 339	End	UltDCon11(11/12)	-1.3793	0.0701	UltDCon11(9/12)	2.5853	0.0953	UltDCon2	1.549	0	OK	A
SA38	Span 340	Start	UltDCon11(11/12)	-1.3793	0.0701	UltDCon11(9/12)	2.5853	0.0953	UltDCon2	1.549	0	OK	A
SA38	Span 340	Middle		0	0		0	0		0	0	OK	A
SA38	Span 340	End	UltDCon13(11/12)	-0.1552	0.0553	UltDCon11(9/12)	4.5456	0.1455	UltDCon2	1.833	0	OK	A
SA38	Span 341	Start	UltDCon13(11/12)	-0.1552	0.0553	UltDCon11(9/12)	4.5456	0.1455	UltDCon2	1.833	0	OK	A
SA38	Span 341	Middle		0	0		0	0		0	0	OK	A
SA38	Span 341	End		0	0	UltDCon11(9/12)	7.5112	0.2244	UltDCon1	1.301	0	OK	A
SA38	Span 342	Start		0	0	UltDCon11(9/12)	7.5112	0.2244	UltDCon1	1.301	0	OK	A
SA38	Span 342	Middle		0	0		0	0		0	0	OK	A
SA38	Span 342	End		0	0	UltDCon11(9/12)	8.8516	0.2618	UltDCon1	1.38	0	OK	A
SA38	Span 343	Start		0	0	UltDCon11(9/12)	8.8516	0.2618	UltDCon1	1.38	0	OK	A
SA38	Span 343	Middle		0	0		0	0		0	0	OK	A
SA38	Span 343	End	UltDCon13(11/12)	-0.0637	0.0965	UltDCon11(9/12)	10.752	0.3096	UltDCon1	1.661	0	OK	A
SA38	Span 344	Start	UltDCon13(11/12)	-0.0637	0.0965	UltDCon11(9/12)	10.752	0.3096	UltDCon1	1.661	0	OK	A
SA38	Span 344	Middle	UltDCon11(11/12)	-8.8011	0.1144	UltDCon2	119.6122	0.5696	UltDCon1	1.78	0	OK	A
SA38	Span 344	End	UltDCon13(11/12)	-2.3117	0.0941	UltDCon2	114.2268	0.5438	UltDCon2	9.424	0	OK	A
SA38	Span 345	Start	UltDCon13(11/12)	-2.3117	0.0941	UltDCon2	114.2268	0.5438	UltDCon2	9.424	0	OK	A
SA38	Span 345	Middle		0	0		0	0		0	0	OK	A
SA38	Span 345	End	UltDCon5(7/12)	-2.807	0	UltDCon11(11/12)	60.5687	0.3508	UltDCon2	16.308	0	OK	A
SA38	Span 346	Start	UltDCon5(7/12)	-2.807	0	UltDCon11(11/12)	60.5687	0.3508	UltDCon2	16.308	0	OK	A
SA38	Span 346	Middle		0	0		0	0		0	0	OK	A
SA38	Span 346	End		0	0	UltDCon2	85.3257	0.4058	UltDCon2	16.308	0	OK	A
SA38	Span 347	Start		0	0	UltDCon2	85.3257	0.4058	UltDCon2	16.308	0	OK	A
SA38	Span 347	Middle		0	0		0	0		0	0	OK	A
SA38	Span 347	End	UltDCon5(2/12)	-0.2182	0	UltDCon11(11/12)	74.9705	0.4082	UltDCon2	1.673	0	OK	A
SA38	Span 348	Start	UltDCon5(2/12)	-0.2182	0	UltDCon11(11/12)	74.9705	0.4082	UltDCon2	1.673	0	OK	A
SA38	Span 348	Middle		0	0		0	0		0	0	OK	A
SA38	Span 348	End	UltDCon5(2/12)	-0.4501	0	UltDCon11(11/12)	81.0663	0.4349	UltDCon2	1.673	0	OK	A
SA38	Span 349	Start	UltDCon5(2/12)	-0.4501	0	UltDCon11(11/12)	81.0663	0.4349	UltDCon2	1.673	0	OK	A
SA38	Span 349	Middle		0	0		0	0		0	0	OK	A
SA38	Span 349	End	UltDCon5(2/12)	-13.6663	0.0648	UltDCon11(11/12)	56.6528	0.3037	UltDCon12(2/12)	1.588	0	OK	A
SA38	Span 350	Start	UltDCon5(2/12)	-13.6663	0.0648	UltDCon11(11/12)	56.6528	0.3037	UltDCon12(2/12)	1.588	0	OK	A
SA38	Span 350	Middle		0	0		0	0		0	0	OK	A
SA38	Span 350	End	UltDCon5(2/12)	-12.7491	0.0605	UltDCon11(11/12)	52.2557	0.2846	UltDCon12(2/12)	1.588	0	OK	A
SA38	Span 351	Start	UltDCon5(2/12)	-12.7491	0.0605	UltDCon11(11/12)	52.2557	0.2846	UltDCon12(2/12)	1.588	0	OK	A
SA38	Span 351	Middle		0	0		0	0		0	0	OK	A
SA38	Span 351	End	UltDCon5(2/12)	-11.8319	0.0561	UltDCon11(11/12)	47.8585	0.2655	UltDCon12(2/12)	1.588	0	OK	A
SA38	Span 352	Start	UltDCon5(2/12)	-11.8319	0.0561	UltDCon11(11/12)	47.8585	0.2655	UltDCon12(2/12)	1.588	0	OK	A
SA38	Span 352	Middle		0	0		0	0		0	0	OK	A
SA38	Span 352	End	UltDCon5(2/12)	-17.2506	0.0818	UltDCon11(11/12)	35.7165	0.1945	UltDCon2	4.47	0	OK	A
SA38	Span 353	Start	UltDCon5(2/12)	-17.2506	0.0818	UltDCon11(11/12)	35.7165	0.1945	UltDCon2	4.47	0	OK	A
SA38	Span 353	Middle		0	0		0	0		0	0	OK	A
SA38	Span 353	End	UltDCon5(2/12)	-14.4021	0.0683	UltDCon11(11/12)	37.0564	0.2004	UltDCon2	4.47	0	OK	A
SA38	Span 354	Start	UltDCon5(2/12)	-14.4021	0.0683	UltDCon11(11/12)	37.0564	0.2004	UltDCon2	4.47	0	OK	A
SA38	Span 354	Middle		0	0		0	0		0	0	OK	A
SA38	Span 354	End	UltDCon5(2/12)	-11.5537	0.0548	UltDCon11(11/12)	38.3962	0.2064	UltDCon2	4.47	0	OK	A
SA38	Span 355	Start	UltDCon5(2/12)	-11.5537	0.0548	UltDCon11(11/12)	38.3962	0.2064	UltDCon2	4.47	0	OK	A
SA38	Span 355	Middle		0	0		0	0		0	0	OK	A
SA38	Span 355	End	UltDCon5(8/12)	-13.0826	0.0621	UltDCon2	39.3769	0.187	UltDCon11(2/12)	1.97	0	OK	A
SA38	Span 356	Start	UltDCon5(8/12)	-13.0826	0.0621	UltDCon2	39.3769	0.187	UltDCon11(2/12)	1.97	0	OK	A
SA38	Span 356	Middle		0	0		0	0		0	0	OK	A
SA38	Span 356	End	UltDCon5(8/12)	-12.9427	0.0614	UltDCon2	36.9064	0.1752	UltDCon11(2/12)	1.97	0	OK	A
SA38	Span 357	Start	UltDCon5(8/12)	-12.9427	0.0614	UltDCon2	36.9064	0.1752	UltDCon11(2/12)	1.97	0	OK	A
SA38	Span 357	Middle		0	0		0	0		0	0	OK	A
SA38	Span 357	End	UltDCon5(8/12)	-12.8028	0.0607	UltDCon2	34.436	0.1635	UltDCon11(2/12)	1.97	0	OK	A
SA38	Span 358	Start	UltDCon5(8/12)	-12.8028	0.0607	UltDCon2	34.436	0.1635	UltDCon11(2/12)	1.97	0	OK	A
SA38	Span 358	Middle		0	0		0	0		0	0	OK	A
SA38	Span 358	End	UltDCon5(7/12)	-14.2342	0.0675	UltDCon2	31.4788	0.1494	UltDCon2	5.79	0	OK	A
SA38	Span 359	Start	UltDCon5(7/12)	-14.2342	0.0675	UltDCon2	31.4788	0.1494	UltDCon2	5.79	0	OK	A
SA38	Span 359	Middle		0	0		0	0		0	0	OK	A
SA38	Span 359	End	UltDCon5(7/12)	-9.9846	0.0474	UltDCon2	33.2398	0.1578	UltDCon2	5.79	0	OK	A
SA38	Span 360	Start	UltDCon5(7/12)	-9.9846	0.0474	UltDCon2	33.2398	0.1578	UltDCon2	5.79	0	OK	A
SA38	Span 360	Middle		0	0		0	0		0	0	OK	A
SA38	Span 360	End	UltDCon5(7/12)	-5.7351	0	UltDCon2	35.0008	0.1661	UltDCon2	5.79	0	OK	A
SA38	Span 361	Start	UltDCon5(7/12)	-5.7351	0	UltDCon2	35.0008	0.1661	UltDCon2	5.79	0	OK	A
SA38	Span 361	Middle		0	0		0	0		0	0	OK	A
SA38	Span 361	End	UltDCon5(7/12)	-1.4855	0	UltDCon2	36.7617	0.1745	UltDCon2	5.79	0	OK	A
SA38	Span 362	Start	UltDCon5(7/12)	-1.4855	0	UltDCon2	36.7617	0.1745	UltDCon2	5.79	0	OK	A
SA38	Span 362	Middle		0	0		0	0		0	0	OK	A
SA38	Span 362	End	UltDCon5(7/12)	-4.3097	0	UltDCon12(6/12)	21.4798	0.1192	UltDCon1	2.364	0	OK	A
SA38	Span 363	Start	UltDCon5(7/12)	-4.3097	0	UltDCon12(6/12)	21.4798	0.1192	UltDCon1	2.364	0	OK	A
SA38	Span 363	Middle		0	0		0	0		0	0	OK	A
SA38	Span 363	End	UltDCon5(7/12)	-2.7186	0	UltDCon12(6/12)	20.3442	0.1136	UltDCon1	2.364	0	OK	A
SA38	Span 364	Start	UltDCon5(7/12)	-2.7186	0	UltDCon12(6/12)	20.3442	0.1136	UltDCon1	2.364	0	OK	A
SA38	Span 364	Middle		0	0		0	0		0	0	OK	A
SA38	Span 364	End	UltDCon5(7/12)	-1.1362	0	UltDCon12(6/12)	19.235	0.1081	UltDCon1	2.364	0	OK	A
SA38	Span 365	Start	UltDCon5(7/12)	-1.1362	0	UltDCon12(6/12)	19.235	0.1081	UltDCon1	2.364	0	OK	A
SA38	Span 365	Middle		0	0		0	0		0	0	OK	A
SA38	Span 365	End	UltDCon5(7/12)	-4.0567	0	UltDCon12(6/12)	29.5078	0.1621	UltDCon1	3.512	0	OK	A
SA38	Span 366	Start	UltDCon5(7/12)	-4.0567	0	UltDCon12(6/12)	29.5078	0.1621	UltDCon1	3.512	0	OK	A
SA38	Span 366	Middle		0	0		0	0		0	0	OK	A
SA38	Span 366	End	UltDCon5(1/12)	-5.2005	0	UltDCon12(6/12)	10.2563	0.0737	UltDCon1	1.934	0	OK	A
SA38	Span 367	Start	UltDCon5(1/12)	-5.2005	0	UltDCon12(6/12)	10.2563	0.0737	UltDCon1	1.934	0	OK	A
SA38	Span 367	Middle		0	0		0	0		0	0	OK	A
SA38	Span 367	End	UltDCon5(2/12)	-8.6233	0.0429	UltDCon12(6/12)	6.8869	0.06	UltDCon1	3.405	0	OK	A
SA38	Span 368	Start	UltDCon5(2/12)	-8.6233	0.0429	UltDCon12(6/12)	6.8869	0.06	UltDCon1	3.405	0	OK	A
SA38	Span 368	Middle		0	0		0	0		0	0	OK	A
SA38	Span 368	End	UltDCon5(2/12)	-8.5206	0.0434	UltDCon11(11/12)	4.7628	0.0488	UltDCon1	3.405	0	OK	A
SA38	Span 369	Start	UltDCon5(2/12)	-8.5206	0.0434	UltDCon11(11/12)	4.7628	0.0488	UltDCon1	3.405	0	OK	A
SA38	Span 369	Middle		0	0		0	0		0	0	OK	A
SA38	Span 369	End	UltDCon5(2/12)	-6.878	0.038	UltDCon2	7.9431	0.0469	UltDCon2	2.639	0	OK	A
SA38	Span 370	Start	UltDCon5(2/12)	-6.878	0.038	UltDCon2	7.9431	0.0469	UltDCon2	2.639	0	OK	A
SA38	Span 370	Middle		0	0		0	0		0	0	OK	A
SA38	Span 370	End	UltDCon2	-6.8193	0.0424	UltDCon2	13.4601	0.0739	UltDCon2	2.639	0	OK	A
SA38	Span 371	Start	UltDCon2	-6.8193	0.0424	UltDCon2	13.4601	0.0739	UltDCon2	2.639	0	OK	A
SA38	Span 371	Middle		0	0		0	0		0	0	OK	A
SA38	Span 371	End	UltDCon2	-7.7343	0.0476	UltDCon2	18.9639	0.1008	UltDCon2	2.639	0	OK	A
SA38	Span 372	Start	UltDCon2	-7.7343	0.0476	UltDCon2	18.9639	0.1008	UltDCon2	2.639	0	OK	A
SA38	Span 372	Middle		0	0		0	0		0	0	OK	A
SA38	Span 372	End	UltDCon2	-8.6415	0.0527	UltDCon2	24.4559	0.1277	UltDCon2	2.639	0	OK	A
SA38	Span 373	Start	UltDCon2	-8.6415	0.0527	UltDCon2	24.4559	0.1277	UltDCon2	2.639	0	OK	A
SA38	Span 373	Middle		0	0		0	0		0	0	OK	A
SA38	Span 373	End	UltDCon1	-5.7026	0.0367	UltDCon2	31.077	0.1579	UltDCon1	1.826	0	OK	A
SA38	Span 374	Start	UltDCon1	-5.7026	0.0367	UltDCon2	31.077	0.1579	UltDCon1	1.826	0	OK	A
SA38	Span 374	Middle		0	0		0	0		0	0	OK	A
SA38	Span 374	End	UltDCon2	-4.907	0.0331	UltDCon2	34.2736	0.1724	UltDCon1	1.826	0	OK	A
SA38	Span 375	Start	UltDCon2	-4.907	0.0331	UltDCon2	34.2736	0.1724	UltDCon1	1.826	0	OK	A
SA38	Span 375	Middle		0	0		0	0		0	0	OK	A
SA38	Span 375	End	UltDCon2	-5.8952	0.0484	UltDCon2	36.2348	0.1924	UltDCon1	1.826	0	OK	A
SA38	Span 376	Start	UltDCon2	-5.8952	0.0484	UltDCon2	36.2348	0.1924	UltDCon1	1.826	0	OK	A
SA38	Span 376	Middle		0	0		0	0		0	0	OK	A
SA38	Span 376	End	UltDCon2	-5.1886	0.0438	UltDCon2	33.5027	0.1782	UltDCon2	0.185	0	OK	A
SA38	Span 377	Start	UltDCon2	-5.1886	0.0438	UltDCon2	33.5027	0.1782	UltDCon2	0.185	0	OK	A

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SA38	Span 377	Middle		0	0		0	0		0	0		
SA38	Span 377	End	UltDCon2	-3.67	0.0346	UltDCon2	29.4064	0.1567	UltDCon2	0.18	0	OK	A
SA38	Span 378	Start	UltDCon2	-3.67	0.0346	UltDCon2	29.4064	0.1567	UltDCon2	0	0		
SA38	Span 378	Middle		0	0		0	0		0	0	OK	A
SA38	Span 378	End	UltDCon2	-14.7907	0.0962	UltDCon2	21.3964	0.1275	UltDCon11(2/12)	0.723	0	OK	A
SA38	Span 379	Start	UltDCon2	-14.7907	0.0962	UltDCon2	21.3964	0.1275	UltDCon11(2/12)	0.723	0	OK	A
SA38	Span 379	Middle	UltDCon2	-19.2066	0.1065	UltDCon2	26.0597	0.139	UltDCon11(2/12)	0.723	0	OK	A
SA38	Span 379	End		0	0		0	0		0	0	OK	A
SA38	Span 380	Start		0	0		0	0		0	0	OK	A
SA38	Span 380	Middle		0	0		0	0		0	0	OK	A
SA38	Span 380	End		0	0		0	0		0	0	OK	A
SA38	Span 381	Start		0	0		0	0		0	0	OK	A
SA38	Span 381	Middle		0	0		0	0		0	0	OK	A
SA38	Span 381	End		0	0		0	0		0	0	OK	A
SA38	Span 382	Start		0	0		0	0		0	0	OK	A
SA38	Span 382	Middle		0	0		0	0		0	0	OK	A
SA38	Span 382	End		0	0		0	0		0	0	OK	A
SA38	Span 383	Start		0	0		0	0		0	0	OK	A
SA38	Span 383	Middle		0	0		0	0		0	0	OK	A
SA38	Span 383	End		0	0		0	0		0	0	OK	A
SA38	Span 384	Start		0	0		0	0		0	0	OK	A
SA38	Span 384	Middle		0	0		0	0		0	0	OK	A
SA38	Span 384	End		0	0		0	0		0	0	OK	A
SA38	Span 385	Start		0	0		0	0		0	0	OK	A
SA38	Span 385	Middle		0	0		0	0		0	0	OK	A
SA38	Span 385	End		0	0		0	0		0	0	OK	A
SA38	Span 386	Start		0	0		0	0		0	0	OK	A
SA38	Span 386	Middle		0	0		0	0		0	0	OK	A
SA38	Span 386	End		0	0		0	0		0	0	OK	A
SA38	Span 387	Start		0	0		0	0		0	0	OK	A
SA38	Span 387	Middle		0	0		0	0		0	0	OK	A
SA38	Span 387	End		0	0		0	0		0	0	OK	A
SA38	Span 388	Start		0	0		0	0		0	0	OK	A
SA38	Span 388	Middle		0	0		0	0		0	0	OK	A
SA38	Span 388	End		0	0		0	0		0	0	OK	A
SA38	Span 389	Start		0	0		0	0		0	0	OK	A
SA38	Span 389	Middle		0	0		0	0		0	0	OK	A
SA38	Span 389	End		0	0		0	0		0	0	OK	A
SA38	Span 390	Start		0	0		0	0		0	0	OK	A
SA38	Span 390	Middle		0	0		0	0		0	0	OK	A
SA38	Span 390	End		0	0		0	0		0	0	OK	A
SA38	Span 391	Start		0	0	UltDCon2	4.4511	0.0284		0	0	OK	A
SA38	Span 391	Middle		0	0		0	0		0	0	OK	A
SA38	Span 391	End	UltDCon2	-1.2472	0	UltDCon2	4.8641	0.031	UltDCon1	0.144	0	OK	A
SA38	Span 392	Start	UltDCon2	-1.2472	0	UltDCon2	4.8641	0.031	UltDCon1	0.144	0	OK	A
SA38	Span 392	Middle		0	0		0	0		0	0	OK	A
SA38	Span 392	End	UltDCon2	-1.4514	0	UltDCon2	7.1303	0.0479	UltDCon2	2.287	0	OK	A
SA38	Span 393	Start	UltDCon2	-1.4514	0	UltDCon2	7.1303	0.0479	UltDCon2	2.287	0	OK	A
SA38	Span 393	Middle		0	0		0	0		0	0	OK	A
SA38	Span 393	End	UltDCon2	-4.0774	0.0285	UltDCon2	5.9899	0.0407	UltDCon2	2.287	0	OK	A
SA38	Span 394	Start	UltDCon2	-4.0774	0.0285	UltDCon2	5.9899	0.0407	UltDCon2	2.287	0	OK	A
SA38	Span 394	Middle		0	0		0	0		0	0	OK	A
SA38	Span 394	End	UltDCon2	-6.3997	0.0422	UltDCon2	6.5921	0.0434	UltDCon2	2.077	0	OK	A
SA38	Span 395	Start	UltDCon2	-6.3997	0.0422	UltDCon2	6.5921	0.0434	UltDCon2	2.077	0	OK	A
SA38	Span 395	Middle		0	0		0	0		0	0	OK	A
SA38	Span 395	End	UltDCon2	-10.1775	0.0662	UltDCon2	5.7831	0.0382	UltDCon2	2.077	0	OK	A
SA38	Span 396	Start	UltDCon2	-10.1775	0.0662	UltDCon2	5.7831	0.0382	UltDCon2	2.077	0	OK	A
SA38	Span 396	Middle		0	0		0	0		0	0	OK	A
SA38	Span 396	End	UltDCon2	-12.9202	0.0869	UltDCon2	5.758	0.0412	UltDCon2	2.813	0	OK	A
SA38	Span 397	Start	UltDCon2	-12.9202	0.0869	UltDCon2	5.758	0.0412	UltDCon2	2.813	0	OK	A
SA38	Span 397	Middle		0	0		0	0		0	0	OK	A
SA38	Span 397	End	UltDCon2	-15.9154	0.1052	UltDCon2	5.7109	0.04	UltDCon2	2.5	0	OK	A
SA38	Span 398	Start	UltDCon2	-15.9154	0.1052	UltDCon2	5.7109	0.04	UltDCon2	2.5	0	OK	A
SA38	Span 398	Middle		0	0		0	0		0	0	OK	A
SA38	Span 398	End	UltDCon2	-19.5746	0.1285	UltDCon2	4.2345	0.0306	UltDCon2	2.5	0	OK	A
SA38	Span 399	Start	UltDCon2	-19.5746	0.1285	UltDCon2	4.2345	0.0306	UltDCon2	2.5	0	OK	A
SA38	Span 399	Middle		0	0		0	0		0	0	OK	A
SA38	Span 399	End	UltDCon2	-22.4517	0.1502	UltDCon2	1.6554	0	UltDCon2	2.039	0	OK	A
SA38	Span 400	Start	UltDCon2	-22.4517	0.1502	UltDCon2	1.6554	0	UltDCon2	2.039	0	OK	A
SA38	Span 400	Middle		0	0		0	0		0	0	OK	A
SA38	Span 400	End	UltDCon2	-27.2057	0.1803	UltDCon2	2.0369	0	UltDCon2	2.039	0	OK	A
SA38	Span 401	Start	UltDCon2	-27.2057	0.1803	UltDCon2	2.0369	0	UltDCon2	2.039	0	OK	A
SA38	Span 401	Middle		0	0		0	0		0	0	OK	A
SA38	Span 401	End	UltDCon2	-21.168	0.1392	UltDCon2	21.6647	0.1423	UltDCon2	0.78	0	OK	A
SA38	Span 402	Start	UltDCon2	-21.168	0.1392	UltDCon2	21.6647	0.1423	UltDCon2	0.78	0	OK	A
SA38	Span 402	Middle		0	0		0	0		0	0	OK	A
SA38	Span 402	End	UltDCon2	-19.3149	0.1274	UltDCon2	21.334	0.1403	UltDCon2	0.78	0	OK	A
SA38	Span 403	Start	UltDCon2	-19.3149	0.1274	UltDCon2	21.334	0.1403	UltDCon2	0.78	0	OK	A
SA38	Span 403	Middle		0	0		0	0		0	0	OK	A
SA38	Span 403	End	UltDCon2	-6.5659	0.0469	UltDCon2	22.3405	0.1476	UltDCon2	1.005	0	OK	A
SA38	Span 404	Start	UltDCon2	-6.5659	0.0469	UltDCon2	22.3405	0.1476	UltDCon2	1.005	0	OK	A
SA38	Span 404	Middle		0	0		0	0		0	0	OK	A
SA38	Span 404	End	UltDCon2	-9.5217	0.0639	UltDCon2	16.5299	0.1087	UltDCon2	1.554	0	OK	A
SA38	Span 405	Start	UltDCon2	-9.5217	0.0639	UltDCon2	16.5299	0.1087	UltDCon2	1.554	0	OK	A
SA38	Span 405	Middle		0	0		0	0		0	0	OK	A
SA38	Span 405	End	UltDCon2	-10.1696	0.068	UltDCon2	13.8298	0.0913	UltDCon2	1.554	0	OK	A
SA38	Span 406	Start	UltDCon2	-10.1696	0.068	UltDCon2	13.8298	0.0913	UltDCon2	1.554	0	OK	A
SA38	Span 406	Middle		0	0		0	0		0	0	OK	A
SA38	Span 406	End	UltDCon2	-13.1387	0.0865	UltDCon2	8.6605	0.0579	UltDCon2	1.352	0	OK	A
SA38	Span 407	Start	UltDCon2	-13.1387	0.0865	UltDCon2	8.6605	0.0579	UltDCon2	1.352	0	OK	A
SA38	Span 407	Middle		0	0		0	0		0	0	OK	A
SA38	Span 407	End	UltDCon2	-10.2522	0.0685	UltDCon2	8.0415	0.0544	UltDCon2	1.352	0	OK	A
SA38	Span 408	Start	UltDCon2	-10.2522	0.0685	UltDCon2	8.0415	0.0544	UltDCon2	1.352	0	OK	A
SA38	Span 408	Middle		0	0		0	0		0	0	OK	A
SA38	Span 408	End	UltDCon2	-11.9849	0.0783	UltDCon2	1.8928	0	UltDCon5(2/12)	0.245	0	OK	A
SA38	Span 409	Start	UltDCon2	-11.9849	0.0783	UltDCon2	1.8928	0	UltDCon5(2/12)	0.245	0	OK	A
SA38	Span 409	Middle		0	0		0	0		0	0	OK	A
SA38	Span 409	End	UltDCon2	-10.0203	0.0643	UltDCon2	0.6951	0	UltDCon5(2/12)	0.245	0	OK	A
SA38	Span 410	Start	UltDCon2	-10.0203	0.0643	UltDCon2	0.6951	0	UltDCon5(2/12)	0.245	0	OK	A
SA38	Span 410	Middle		0	0		0	0		0	0	OK	A
SA38	Span 410	End	UltDCon2	-11.9309	0.0795	UltDCon2	1.5055	0	UltDCon2	1.121	0	OK	A
SA38	Span 411	Start	UltDCon2	-11.9309	0.0795	UltDCon2	1.5055	0	UltDCon2	1.121	0	OK	A
SA38	Span 411	Middle	UltDCon2	-10.6932	0.0713	UltDCon2	1.9077	0	UltDCon2	1.121	0	OK	A
SA38	Span 411	End		0	0		0	0		0	0	OK	A
SA38	Span 412	Start		0	0		0	0		0	0	OK	A
SA38	Span 412	Middle		0	0		0	0		0	0	OK	A
SA38	Span 412	End		0	0		0	0		0	0	OK	A
SA38	Span 413	Start		0	0		0	0		0	0	OK	A
SA38	Span 413	Middle		0	0		0	0		0	0	OK	A
SA38	Span 413	End		0	0		0	0		0	0	OK	A
SA38	Span 414	Start		0	0		0	0		0	0	OK	A
SA38	Span 414	Middle		0	0		0	0		0	0	OK	A
SA38	Span 414	End		0	0		0	0		0	0	OK	A
SA38	Span 415	Start		0	0		0	0		0	0	OK	A
SA38	Span 415	Middle		0	0		0	0		0	0	OK	A
SA38	Span 415	End		0	0		0	0		0	0	OK	A
SA38	Span 416	Start		0	0		0	0		0	0	OK	A
SA38	Span 416	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:56 PM

SA38	Span 416	End		0	0	0	0			0	0	OK	A
SA38	Span 417	Start		0	0	0	0			0	0	OK	A
SA38	Span 417	Middle		0	0	0	0			0	0	OK	A
SA38	Span 417	End		0	0	0	0			0	0	OK	A
SA38	Span 418	Start		0	0	0	0			0	0	OK	A
SA38	Span 418	Middle		0	0	0	0			0	0	OK	A
SA38	Span 418	End		0	0	0	0			0	0	OK	A
SA38	Span 419	Start		0	0	0	0			0	0	OK	A
SA38	Span 419	Middle		0	0	0	0			0	0	OK	A
SA38	Span 419	End		0	0	0	0			0	0	OK	A
SA38	Span 420	Start		0	0	0	0			0	0	OK	A
SA38	Span 420	Middle		0	0	0	0			0	0	OK	A
SA38	Span 420	End		0	0	0	0			0	0	OK	A
SA38	Span 421	Start		0	0	0	0			0	0	OK	A
SA38	Span 421	Middle		0	0	0	0			0	0	OK	A
SA38	Span 421	End		0	0	0	0			0	0	OK	A
SA38	Span 422	Start		0	0	0	0			0	0	OK	A
SA38	Span 422	Middle		0	0	0	0			0	0	OK	A
SA38	Span 422	End		0	0	0	0			0	0	OK	A
SA38	Span 423	Start		0	0	0	0			0	0	OK	A
SA38	Span 423	Middle		0	0	0	0			0	0	OK	A
SA38	Span 423	End		0	0	0	0			0	0	OK	A
SA38	Span 424	Start		0	0	0	0			0	0	OK	A
SA38	Span 424	Middle		0	0	0	0			0	0	OK	A
SA38	Span 424	End		0	0	0	0			0	0	OK	A
SA38	Span 425	Start		0	0	0	0			0	0	OK	A
SA38	Span 425	Middle		0	0	0	0			0	0	OK	A
SA38	Span 425	End		0	0	0	0			0	0	OK	A
SA38	Span 426	Start		0	0	0	0			0	0	OK	A
SA38	Span 426	Middle		0	0	0	0			0	0	OK	A
SA38	Span 426	End		0	0	0	0			0	0	OK	A
SA38	Span 427	Start		0	0	0	0			0	0	OK	A
SA38	Span 427	Middle		0	0	0	0			0	0	OK	A
SA38	Span 427	End		0	0	0	0			0	0	OK	A
SA38	Span 428	Start		0	0	0	0			0	0	OK	A
SA38	Span 428	Middle		0	0	0	0			0	0	OK	A
SA38	Span 428	End		0	0	0	0			0	0	OK	A
SA38	Span 429	Start		0	0	0	0			0	0	OK	A
SA38	Span 429	Middle		0	0	0	0			0	0	OK	A
SA38	Span 429	End		0	0	0	0			0	0	OK	A
SA38	Span 430	Start		0	0	0	0			0	0	OK	A
SA38	Span 430	Middle		0	0	0	0			0	0	OK	A
SA38	Span 430	End		0	0	0	0			0	0	OK	A
SA39	Span 1	Start	UltDCon8(12/12)	-5.2777	0.1049	UltDCon4(12/12)	7.3637	0.0719		0	0	OK	A
SA39	Span 1	Middle		0	0	0	0			0	0	OK	A
SA39	Span 1	End	UltDCon8(12/12)	-6.3478	0.1175	UltDCon8(12/12)	0	0.0532	UltDCon1	2.258	0	OK	A
SA39	Span 2	Start	UltDCon8(12/12)	-6.3478	0.1175	UltDCon8(12/12)	0	0.0532	UltDCon1	2.258	0	OK	A
SA39	Span 2	Middle		0	0	0	0			0	0	OK	A
SA39	Span 2	End	UltDCon8(12/12)	-4.6028	0.0671	UltDCon8(12/12)	0.0151	0.0214	UltDCon8(12/12)	1.742	0	OK	A
SA39	Span 3	Start	UltDCon8(12/12)	-4.6028	0.0671	UltDCon8(12/12)	0.0151	0.0214	UltDCon8(12/12)	1.742	0	OK	A
SA39	Span 3	Middle		0	0	0	0			0	0	OK	A
SA39	Span 3	End	UltDCon8(12/12)	-2.8279	0.0494	UltDCon8(12/12)	0.0463	0.0214	UltDCon8(12/12)	1.742	0	OK	A
SA39	Span 4	Start	UltDCon8(12/12)	-2.8279	0.0494	UltDCon8(12/12)	0.0463	0.0214	UltDCon8(12/12)	1.742	0	OK	A
SA39	Span 4	Middle		0	0	0	0			0	0	OK	A
SA39	Span 4	End	UltDCon8(12/12)	-1.053	0.0313	UltDCon8(12/12)	0.0776	0.0214	UltDCon8(12/12)	1.742	0	OK	A
SA39	Span 5	Start	UltDCon8(12/12)	-1.053	0.0313	UltDCon8(12/12)	0.0776	0.0214	UltDCon8(12/12)	1.742	0	OK	A
SA39	Span 5	Middle		0	0	0	0			0	0	OK	A
SA39	Span 5	End	UltDCon8(12/12)	-0.5035	0.0095	UltDCon8(12/12)	0.0516	0	UltDCon2	0.204	0	OK	A
SA39	Span 6	Start	UltDCon8(12/12)	-0.5035	0.0095	UltDCon8(12/12)	0.0516	0	UltDCon2	0.204	0	OK	A
SA39	Span 6	Middle		0	0	0	0			0	0	OK	A
SA39	Span 6	End	UltDCon8(12/12)	-0.4677	0.0078	UltDCon7(12/12)	0.1501	0	UltDCon2	0.204	0	OK	A
SA39	Span 7	Start	UltDCon8(12/12)	-0.4677	0.0078	UltDCon7(12/12)	0.1501	0	UltDCon2	0.204	0	OK	A
SA39	Span 7	Middle		0	0	0	0			0	0	OK	A
SA39	Span 7	End		0	0	0	0			0	0	OK	A
SA39	Span 8	Start		0	0	0	0			0	0	OK	A
SA39	Span 8	Middle		0	0	0	0			0	0	OK	A
SA39	Span 8	End		0	0	0	0			0	0	OK	A
SA39	Span 9	Start		0	0	0	0			0	0	OK	A
SA39	Span 9	Middle		0	0	0	0			0	0	OK	A
SA39	Span 9	End		0	0	0	0			0	0	OK	A
SA39	Span 10	Start		0	0	0	0			0	0	OK	A
SA39	Span 10	Middle		0	0	0	0			0	0	OK	A
SA39	Span 10	End		0	0	0	0			0	0	OK	A
SA39	Span 11	Start		0	0	0	0			0	0	OK	A
SA39	Span 11	Middle		0	0	0	0			0	0	OK	A
SA39	Span 11	End		0	0	0	0			0	0	OK	A
SA39	Span 12	Start		0	0	0	0			0	0	OK	A
SA39	Span 12	Middle		0	0	0	0			0	0	OK	A
SA39	Span 12	End		0	0	0	0			0	0	OK	A
SA39	Span 13	Start		0	0	0	0			0	0	OK	A
SA39	Span 13	Middle		0	0	0	0			0	0	OK	A
SA39	Span 13	End		0	0	0	0			0	0	OK	A
SA39	Span 14	Start		0	0	0	0			0	0	OK	A
SA39	Span 14	Middle		0	0	0	0			0	0	OK	A
SA39	Span 14	End		0	0	0	0			0	0	OK	A
SA39	Span 15	Start		0	0	0	0			0	0	OK	A
SA39	Span 15	Middle		0	0	0	0			0	0	OK	A
SA39	Span 15	End		0	0	0	0			0	0	OK	A
SA39	Span 16	Start		0	0	0	0			0	0	OK	A
SA39	Span 16	Middle		0	0	0	0			0	0	OK	A
SA39	Span 16	End		0	0	0	0			0	0	OK	A
SA39	Span 17	Start		0	0	0	0			0	0	OK	A
SA39	Span 17	Middle		0	0	0	0			0	0	OK	A
SA39	Span 17	End		0	0	0	0			0	0	OK	A
SA39	Span 18	Start		0	0	0	0			0	0	OK	A
SA39	Span 18	Middle		0	0	0	0			0	0	OK	A
SA39	Span 18	End		0	0	0	0			0	0	OK	A
SA39	Span 19	Start		0	0	0	0			0	0	OK	A
SA39	Span 19	Middle		0	0	0	0			0	0	OK	A
SA39	Span 19	End		0	0	0	0			0	0	OK	A
SA39	Span 20	Start		0	0	0	0			0	0	OK	A
SA39	Span 20	Middle		0	0	0	0			0	0	OK	A
SA39	Span 20	End		0	0	0	0			0	0	OK	A
SA39	Span 21	Start		0	0	0	0			0	0	OK	A
SA39	Span 21	Middle		0	0	0	0			0	0	OK	A
SA39	Span 21	End		0	0	0	0			0	0	OK	A
SA39	Span 22	Start		0	0	0	0			0	0	OK	A
SA39	Span 22	Middle		0	0	0	0			0	0	OK	A
SA39	Span 22	End		0	0	0	0			0	0	OK	A
SA39	Span 23	Start		0	0	0	0			0	0	OK	A
SA39	Span 23	Middle		0	0	0	0			0	0	OK	A
SA39	Span 23	End		0	0	0	0			0	0	OK	A
SA39	Span 24	Start		0	0	0	0			0	0	OK	A
SA39	Span 24	Middle		0	0	0	0			0	0	OK	A
SA39	Span 24	End		0	0	0	0			0	0	OK	A
SA39	Span 25	Start		0	0	0	0			0	0	OK	A
SA39	Span 25	Middle		0	0	0	0			0	0	OK	A
SA39	Span 25	End		0	0	0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:56 PM

SA39	Span 26	Start		0	0		0	0		0	0	OK	A
SA39	Span 26	Middle		0	0		0	0		0	0	OK	A
SA39	Span 26	End		0	0		0	0		0	0	OK	A
SA39	Span 27	Start		0	0		0	0		0	0	OK	A
SA39	Span 27	Middle		0	0		0	0		0	0	OK	A
SA39	Span 27	End		0	0		0	0		0	0	OK	A
SA39	Span 28	Start		0	0		0	0		0	0	OK	A
SA39	Span 28	Middle		0	0		0	0		0	0	OK	A
SA39	Span 28	End		0	0		0	0		0	0	OK	A
SA39	Span 29	Start		0	0		0	0		0	0	OK	A
SA39	Span 29	Middle		0	0		0	0		0	0	OK	A
SA39	Span 29	End		0	0		0	0		0	0	OK	A
SA39	Span 30	Start		0	0		0	0		0	0	OK	A
SA39	Span 30	Middle		0	0		0	0		0	0	OK	A
SA39	Span 30	End		0	0		0	0		0	0	OK	A
SA39	Span 31	Start		0	0		0	0		0	0	OK	A
SA39	Span 31	Middle		0	0		0	0		0	0	OK	A
SA39	Span 31	End		0	0		0	0		0	0	OK	A
SA39	Span 32	Start		0	0		0	0		0	0	OK	A
SA39	Span 32	Middle		0	0		0	0		0	0	OK	A
SA39	Span 32	End		0	0		0	0		0	0	OK	A
SA39	Span 33	Start		0	0		0	0		0	0	OK	A
SA39	Span 33	Middle		0	0		0	0		0	0	OK	A
SA39	Span 33	End		0	0		0	0		0	0	OK	A
SA39	Span 34	Start		0	0		0	0		0	0	OK	A
SA39	Span 34	Middle		0	0		0	0		0	0	OK	A
SA39	Span 34	End		0	0		0	0		0	0	OK	A
SA39	Span 35	Start		0	0		0	0		0	0	OK	A
SA39	Span 35	Middle		0	0		0	0		0	0	OK	A
SA39	Span 35	End		0	0		0	0		0	0	OK	A
SA39	Span 36	Start		0	0		0	0		0	0	OK	A
SA39	Span 36	Middle		0	0		0	0		0	0	OK	A
SA39	Span 36	End		0	0		0	0		0	0	OK	A
SA39	Span 37	Start		0	0		0	0		0	0	OK	A
SA39	Span 37	Middle		0	0		0	0		0	0	OK	A
SA39	Span 37	End		0	0		0	0		0	0	OK	A
SA39	Span 38	Start		0	0		0	0		0	0	OK	A
SA39	Span 38	Middle	UltDCon2	-3.5617	0.021	UltDCon2	0.0655	0.0028		0	0	OK	A
SA39	Span 38	End	UltDCon2	-40.9036	0.218	UltDCon2	1.8018	0	UltDCon2	3.377	0	OK	A
SA39	Span 39	Start	UltDCon2	-40.9036	0.218	UltDCon2	1.8018	0	UltDCon2	3.377	0	OK	A
SA39	Span 39	Middle		0	0		0	0		0	0	OK	A
SA39	Span 39	End	UltDCon2	-64.5219	0.3368	UltDCon12(6/12)	3.4965	0	UltDCon2	4.474	0	OK	A
SA39	Span 40	Start	UltDCon2	-64.5219	0.3368	UltDCon12(6/12)	3.4965	0	UltDCon2	4.474	0	OK	A
SA39	Span 40	Middle		0	0		0	0		0	0	OK	A
SA39	Span 40	End	UltDCon2	-55.5151	0.297	UltDCon14(6/12)	0.3977	0	UltDCon2	0.558	0	OK	A
SA39	Span 41	Start	UltDCon2	-55.5151	0.297	UltDCon14(6/12)	0.3977	0	UltDCon2	0.558	0	OK	A
SA39	Span 41	Middle		0	0		0	0		0	0	OK	A
SA39	Span 41	End	UltDCon2	-63.0724	0.3385	UltDCon14(12/12)	0	0	UltDCon2	0.467	0	OK	A
SA39	Span 42	Start	UltDCon2	-63.0724	0.3385	UltDCon14(12/12)	0	0	UltDCon2	0.467	0	OK	A
SA39	Span 42	Middle		0	0		0	0		0	0	OK	A
SA39	Span 42	End	UltDCon2	-63.4973	0.3406	UltDCon2	0.2444	0	UltDCon2	0.3	0	OK	A
SA39	Span 43	Start	UltDCon2	-63.4973	0.3406	UltDCon2	0.2444	0	UltDCon2	0.3	0	OK	A
SA39	Span 43	Middle		0	0		0	0		0	0	OK	A
SA39	Span 43	End	UltDCon2	-37.5879	0.2093	UltDCon14(12/12)	0	0	UltDCon2	0.564	0	OK	A
SA39	Span 44	Start	UltDCon2	-37.5879	0.2093	UltDCon14(12/12)	0	0	UltDCon2	0.564	0	OK	A
SA39	Span 44	Middle		0	0		0	0		0	0	OK	A
SA39	Span 44	End	UltDCon2	-21.1894	0.1288	UltDCon2	0	0.01	UltDCon2	1.794	0	OK	A
SA39	Span 45	Start	UltDCon2	-21.1894	0.1288	UltDCon2	0	0.01	UltDCon2	1.794	0	OK	A
SA39	Span 45	Middle	UltDCon2	-3.0421	0.1116	UltDCon2	0	0.011	UltDCon2	0.35	0	OK	A
SA39	Span 45	End	UltDCon2	-2.6769	0.0972	UltDCon2	0	0.0089	UltDCon2	0.349	0	OK	A
SA39	Span 46	Start	UltDCon2	-2.6769	0.0972	UltDCon2	0	0.0089	UltDCon2	0.349	0	OK	A
SA39	Span 46	Middle		0	0		0	0		0	0	OK	A
SA39	Span 46	End	UltDCon2	-2.6841	0.1024	UltDCon2	0	0.0132	UltDCon2	0.238	0	OK	A
SA39	Span 47	Start	UltDCon2	-2.6841	0.1024	UltDCon2	0	0.0132	UltDCon2	0.238	0	OK	A
SA39	Span 47	Middle		0	0		0	0		0	0	OK	A
SA39	Span 47	End	UltDCon2	-2.3432	0.0911	UltDCon2	0.0056	0.0132	UltDCon2	0.238	0	OK	A
SA39	Span 48	Start	UltDCon2	-2.3432	0.0911	UltDCon2	0.0056	0.0132	UltDCon2	0.238	0	OK	A
SA39	Span 48	Middle		0	0		0	0		0	0	OK	A
SA39	Span 48	End	UltDCon2	-2.006	0.0799	UltDCon2	0.009	0.0131	UltDCon2	0.238	0	OK	A
SA39	Span 49	Start	UltDCon2	-2.006	0.0799	UltDCon2	0.009	0.0131	UltDCon2	0.238	0	OK	A
SA39	Span 49	Middle		0	0		0	0		0	0	OK	A
SA39	Span 49	End	UltDCon2	-1.8821	0.079	UltDCon2	0	0.0155	UltDCon2	0.124	0	OK	A
SA39	Span 50	Start	UltDCon2	-1.8821	0.079	UltDCon2	0	0.0155	UltDCon2	0.124	0	OK	A
SA39	Span 50	Middle		0	0		0	0		0	0	OK	A
SA39	Span 50	End	UltDCon2	-1.7276	0.0739	UltDCon2	0.0083	0.0158	UltDCon2	0.124	0	OK	A
SA39	Span 51	Start	UltDCon2	-1.7276	0.0739	UltDCon2	0.0083	0.0158	UltDCon2	0.124	0	OK	A
SA39	Span 51	Middle		0	0		0	0		0	0	OK	A
SA39	Span 51	End	UltDCon2	-1.573	0.0688	UltDCon2	0.0152	0.016	UltDCon2	0.124	0	OK	A
SA39	Span 52	Start	UltDCon2	-1.573	0.0688	UltDCon2	0.0152	0.016	UltDCon2	0.124	0	OK	A
SA39	Span 52	Middle		0	0		0	0		0	0	OK	A
SA39	Span 52	End	UltDCon2	-1.4185	0.0637	UltDCon2	0.0222	0.0162	UltDCon2	0.124	0	OK	A
SA39	Span 53	Start	UltDCon2	-1.4185	0.0637	UltDCon2	0.0222	0.0162	UltDCon2	0.124	0	OK	A
SA39	Span 53	Middle		0	0		0	0		0	0	OK	A
SA39	Span 53	End	UltDCon2	-1.3105	0.0639	UltDCon2	0.1003	0.0224	UltDCon2	0.192	0	OK	A
SA39	Span 54	Start	UltDCon2	-1.3105	0.0639	UltDCon2	0.1003	0.0224	UltDCon2	0.192	0	OK	A
SA39	Span 54	Middle		0	0		0	0		0	0	OK	A
SA39	Span 54	End	UltDCon2	-1.1524	0.059	UltDCon2	0.2527	0.0284	UltDCon2	0.192	0	OK	A
SA39	Span 55	Start	UltDCon2	-1.1524	0.059	UltDCon2	0.2527	0.0284	UltDCon2	0.192	0	OK	A
SA39	Span 55	Middle		0	0		0	0		0	0	OK	A
SA39	Span 55	End	UltDCon2	-1.3212	0.0676	UltDCon2	0.1191	0.0259	UltDCon2	0.212	0	OK	A
SA39	Span 56	Start	UltDCon2	-1.3212	0.0676	UltDCon2	0.1191	0.0259	UltDCon2	0.212	0	OK	A
SA39	Span 56	Middle		0	0		0	0		0	0	OK	A
SA39	Span 56	End	UltDCon2	-1.0705	0.0592	UltDCon2	0.3011	0.0327	UltDCon2	0.212	0	OK	A
SA39	Span 57	Start	UltDCon2	-1.0705	0.0592	UltDCon2	0.3011	0.0327	UltDCon2	0.212	0	OK	A
SA39	Span 57	Middle		0	0		0	0		0	0	OK	A
SA39	Span 57	End	UltDCon1	-1.2673	0.0663	UltDCon2	0.2278	0.033	UltDCon11(6/12)	0.051	0	OK	A
SA39	Span 58	Start	UltDCon1	-1.2673	0.0663	UltDCon2	0.2278	0.033	UltDCon11(6/12)	0.051	0	OK	A
SA39	Span 58	Middle		0	0		0	0		0	0	OK	A
SA39	Span 58	End	UltDCon1	-1.3183	0.0675	UltDCon2	0.2711	0.0342	UltDCon11(6/12)	0.051	0	OK	A
SA39	Span 59	Start	UltDCon1	-1.3183	0.0675	UltDCon2	0.2711	0.0342	UltDCon11(6/12)	0.051	0	OK	A
SA39	Span 59	Middle		0	0		0	0		0	0	OK	A
SA39	Span 59	End	UltDCon1	-1.5417	0.0783	UltDCon11(8/12)	0.2717	0.0354	UltDCon5(6/12)	0.114	0	OK	A
SA39	Span 60	Start	UltDCon1	-1.5417	0.0783	UltDCon11(8/12)	0.2717	0.0354	UltDCon5(6/12)	0.114	0	OK	A
SA39	Span 60	Middle		0	0		0	0		0	0	OK	A
SA39	Span 60	End	UltDCon1	-1.6054	0.0799	UltDCon11(6/12)	0.175	0.0311	UltDCon5(6/12)	0.114	0	OK	A
SA39	Span 61	Start	UltDCon1	-1.6054	0.0799	UltDCon11(6/12)	0.175	0.0311	UltDCon5(6/12)	0.114	0	OK	A
SA39	Span 61	Middle		0	0		0	0		0	0	OK	A
SA39	Span 61	End	UltDCon1	-1.6976	0.0868	UltDCon11(12/12)	0.0994	0.0317	UltDCon2	0.316	0	OK	A
SA39	Span 62	Start	UltDCon1	-1.6976	0.0868	UltDCon11(12/12)	0.0994	0.0317	UltDCon2	0.316	0	OK	A
SA39	Span 62	Middle		0	0		0	0		0	0	OK	A
SA39	Span 62	End	UltDCon1	-1.8606	0.0912	UltDCon2	0.0077	0.03	UltDCon2	0.316	0	OK	A
SA39	Span 63	Start	UltDCon1	-1.8606	0.0912	UltDCon2	0.0077	0.03	UltDCon2	0.316	0	OK	A
SA39	Span 63	Middle		0	0		0	0		0	0	OK	A
SA39	Span 63	End	UltDCon1	-2.075	0.1021	UltDCon2	0	0.0334	UltDCon2	0.268	0	OK	A
SA39	Span 64	Start	UltDCon1	-2.075	0.1021	UltDCon2	0	0.0334	UltDCon2	0.268	0	OK	A
SA39	Span 64	Middle		0	0		0	0		0	0	OK	A
SA39	Span 64	End	UltDCon1	-2.5024	0.1206	UltDCon2	0	0.0378	UltDCon2	0.546	0	OK	A
SA39	Span 65	Start	UltDCon1	-2.5024	0.1206	UltDCon2	0	0.0378	UltDCon2	0.546	0	OK	A

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BR2106013
03/02/2022 12:05:57 PM

SA39	Span 65	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 65	End	UltDCon2	-2.3289	0.1262	UltDCon2	0	0.0437	UltDCon2	0.69	0 OK	A	
SA39	Span 66	Start	UltDCon2	-2.3289	0.1262	UltDCon2	0	0.0437	UltDCon2	0	0 OK	A	
SA39	Span 66	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 66	End	UltDCon2	-2.7423	0.1504	UltDCon2	0	0.0529	UltDCon2	0.697	0 OK	A	
SA39	Span 67	Start	UltDCon2	-2.7423	0.1504	UltDCon2	0	0.0529	UltDCon2	0.697	0 OK	A	
SA39	Span 67	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 67	End	UltDCon2	-2.9001	0.1588	UltDCon2	0	0.0558	UltDCon12(6/12)	0.192	0 OK	A	
SA39	Span 68	Start	UltDCon2	-2.9001	0.1588	UltDCon2	0	0.0558	UltDCon12(6/12)	0.192	0 OK	A	
SA39	Span 68	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 68	End	UltDCon2	-1.789	0.0947	UltDCon2	0	0.0316	UltDCon12(6/12)	0.103	0 OK	A	
SA39	Span 69	Start	UltDCon2	-1.789	0.0947	UltDCon2	0	0.0316	UltDCon12(6/12)	0.103	0 OK	A	
SA39	Span 69	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 69	End	UltDCon2	-1.1005	0.0568	UltDCon2	0	0.0182	UltDCon2	0.058	0 OK	A	
SA39	Span 70	Start	UltDCon2	-1.1005	0.0568	UltDCon2	0	0.0182	UltDCon2	0.058	0 OK	A	
SA39	Span 70	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 70	End		0	0		0	0		0	0 OK	A	
SA39	Span 71	Start		0	0		0	0		0	0 OK	A	
SA39	Span 71	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 71	End		0	0		0	0		0	0 OK	A	
SA39	Span 72	Start		0	0		0	0		0	0 OK	A	
SA39	Span 72	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 72	End		0	0		0	0		0	0 OK	A	
SA39	Span 73	Start		0	0		0	0		0	0 OK	A	
SA39	Span 73	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 73	End		0	0		0	0		0	0 OK	A	
SA39	Span 74	Start		0	0		0	0		0	0 OK	A	
SA39	Span 74	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 74	End		0	0		0	0		0	0 OK	A	
SA39	Span 75	Start		0	0		0	0		0	0 OK	A	
SA39	Span 75	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 75	End		0	0		0	0		0	0 OK	A	
SA39	Span 76	Start		0	0		0	0		0	0 OK	A	
SA39	Span 76	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 76	End		0	0		0	0		0	0 OK	A	
SA39	Span 77	Start		0	0		0	0		0	0 OK	A	
SA39	Span 77	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 77	End		0	0		0	0		0	0 OK	A	
SA39	Span 78	Start		0	0		0	0		0	0 OK	A	
SA39	Span 78	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 78	End		0	0		0	0		0	0 OK	A	
SA39	Span 79	Start		0	0		0	0		0	0 OK	A	
SA39	Span 79	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 79	End		0	0		0	0		0	0 OK	A	
SA39	Span 80	Start	UltDCon2	-0.3475	0.0017		0	0		0	0 OK	A	
SA39	Span 80	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 80	End	UltDCon12(6/12)	-20.8439	0.5023	UltDCon2	23.9575	0.555	UltDCon1	0.679	0 OK	A	
SA39	Span 81	Start	UltDCon12(6/12)	-20.8439	0.5023	UltDCon2	23.9575	0.555	UltDCon2	2.364	0 OK	A	
SA39	Span 81	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 81	End	UltDCon2	-4.8618	0.5251	UltDCon2	12.3001	0.5612	UltDCon2	2.364	0 OK	A	
SA39	Span 82	Start	UltDCon2	-4.8618	0.5251	UltDCon2	12.3001	0.5612	UltDCon2	2.364	0 OK	A	
SA39	Span 82	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 82	End	UltDCon12(6/12)	-6.128	0.0724	UltDCon2	14.7125	0.1183	UltDCon2	15.899	0 OK	A	
SA39	Span 83	Start	UltDCon12(6/12)	-6.128	0.0724	UltDCon2	14.7125	0.1183	UltDCon2	15.899	0 OK	A	
SA39	Span 83	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 83	End		0	0	UltDCon2	32.1834	0.1617	UltDCon14(6/12)	2.102	0 OK	A	
SA39	Span 84	Start		0	0	UltDCon2	32.1834	0.1617	UltDCon14(6/12)	2.102	0 OK	A	
SA39	Span 84	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 84	End		0	0	UltDCon2	31.1294	0.1545	UltDCon14(6/12)	2.102	0 OK	A	
SA39	Span 85	Start		0	0	UltDCon2	31.1294	0.1545	UltDCon14(6/12)	2.102	0 OK	A	
SA39	Span 85	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 85	End		0	0	UltDCon12(6/12)	36.4959	0.1733	UltDCon2	5.018	0 OK	A	
SA39	Span 86	Start		0	0	UltDCon12(6/12)	36.4959	0.1733	UltDCon2	5.018	0 OK	A	
SA39	Span 86	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 86	End		0	0	UltDCon2	44.5912	0.2118	UltDCon2	5.018	0 OK	A	
SA39	Span 87	Start		0	0	UltDCon2	44.5912	0.2118	UltDCon2	5.018	0 OK	A	
SA39	Span 87	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 87	End	UltDCon1	-1.3523	0	UltDCon12(6/12)	25.2715	0.1199	UltDCon2	17.537	0 OK	A	
SA39	Span 88	Start	UltDCon1	-1.3523	0	UltDCon12(6/12)	25.2715	0.1199	UltDCon2	17.537	0 OK	A	
SA39	Span 88	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 88	End	UltDCon2	-8.0435	0.0389	UltDCon12(6/12)	7.448	0.036	UltDCon2	3.744	0 OK	A	
SA39	Span 89	Start	UltDCon2	-8.0435	0.0389	UltDCon12(6/12)	7.448	0.036	UltDCon2	3.744	0 OK	A	
SA39	Span 89	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 89	End	UltDCon2	-2.447	0	UltDCon2	5.1731	0	UltDCon2	3.744	0 OK	A	
SA39	Span 90	Start	UltDCon2	-2.447	0	UltDCon2	5.1731	0	UltDCon2	3.744	0 OK	A	
SA39	Span 90	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 90	End		0	0		0	0		0	0 OK	A	
SA39	Span 91	Start		0	0		0	0		0	0 OK	A	
SA39	Span 91	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 91	End		0	0		0	0		0	0 OK	A	
SA39	Span 92	Start		0	0		0	0		0	0 OK	A	
SA39	Span 92	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 92	End		0	0		0	0		0	0 OK	A	
SA39	Span 93	Start		0	0		0	0		0	0 OK	A	
SA39	Span 93	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 93	End		0	0		0	0		0	0 OK	A	
SA39	Span 94	Start		0	0		0	0		0	0 OK	A	
SA39	Span 94	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 94	End		0	0		0	0		0	0 OK	A	
SA39	Span 95	Start		0	0		0	0		0	0 OK	A	
SA39	Span 95	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 95	End		0	0		0	0		0	0 OK	A	
SA39	Span 96	Start		0	0		0	0		0	0 OK	A	
SA39	Span 96	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 96	End		0	0		0	0		0	0 OK	A	
SA39	Span 97	Start		0	0		0	0		0	0 OK	A	
SA39	Span 97	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 97	End		0	0		0	0		0	0 OK	A	
SA39	Span 98	Start		0	0		0	0		0	0 OK	A	
SA39	Span 98	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 98	End		0	0		0	0		0	0 OK	A	
SA39	Span 99	Start		0	0		0	0		0	0 OK	A	
SA39	Span 99	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 99	End		0	0		0	0		0	0 OK	A	
SA39	Span 100	Start		0	0		0	0		0	0 OK	A	
SA39	Span 100	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 100	End		0	0		0	0		0	0 OK	A	
SA39	Span 101	Start		0	0		0	0		0	0 OK	A	
SA39	Span 101	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 101	End		0	0		0	0		0	0 OK	A	
SA39	Span 102	Start		0	0		0	0		0	0 OK	A	
SA39	Span 102	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 102	End		0	0		0	0		0	0 OK	A	
SA39	Span 103	Start		0	0		0	0		0	0 OK	A	
SA39	Span 103	Middle		0	0		0	0		0	0 OK	A	
SA39	Span 103	End		0	0		0	0		0	0 OK	A	
SA39	Span 104	Start		0	0		0	0		0	0 OK	A	
SA39	Span 104	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:05:57 PM

SA39	Span 104	End	0	0	0	0	0	0	OK	A
SA39	Span 105	Start	0	0	0	0	0	0	OK	A
SA39	Span 105	Middle	0	0	0	0	0	0	OK	A
SA39	Span 105	End	0	0	0	0	0	0	OK	A
SA39	Span 106	Start	0	0	0	0	0	0	OK	A
SA39	Span 106	Middle	0	0	0	0	0	0	OK	A
SA39	Span 106	End	0	0	0	0	0	0	OK	A
SA39	Span 107	Start	0	0	0	0	0	0	OK	A
SA39	Span 107	Middle	0	0	0	0	0	0	OK	A
SA39	Span 107	End	0	0	0	0	0	0	OK	A
SA39	Span 108	Start	0	0	0	0	0	0	OK	A
SA39	Span 108	Middle	0	0	0	0	0	0	OK	A
SA39	Span 108	End	0	0	0	0	0	0	OK	A
SA39	Span 109	Start	0	0	0	0	0	0	OK	A
SA39	Span 109	Middle	0	0	0	0	0	0	OK	A
SA39	Span 109	End	0	0	0	0	0	0	OK	A
SA39	Span 110	Start	0	0	0	0	0	0	OK	A
SA39	Span 110	Middle	0	0	0	0	0	0	OK	A
SA39	Span 110	End	0	0	0	0	0	0	OK	A
SA39	Span 111	Start	0	0	0	0	0	0	OK	A
SA39	Span 111	Middle	0	0	0	0	0	0	OK	A
SA39	Span 111	End	0	0	0	0	0	0	OK	A
SA39	Span 112	Start	0	0	0	0	0	0	OK	A
SA39	Span 112	Middle	0	0	0	0	0	0	OK	A
SA39	Span 112	End	0	0	0	0	0	0	OK	A
SA39	Span 113	Start	0	0	0	0	0	0	OK	A
SA39	Span 113	Middle	0	0	0	0	0	0	OK	A
SA39	Span 113	End	0	0	0	0	0	0	OK	A
SA39	Span 114	Start	0	0	0	0	0	0	OK	A
SA39	Span 114	Middle	0	0	0	0	0	0	OK	A
SA39	Span 114	End	0	0	0	0	0	0	OK	A
SA39	Span 115	Start	0	0	0	0	0	0	OK	A
SA39	Span 115	Middle	0	0	0	0	0	0	OK	A
SA39	Span 115	End	0	0	0	0	0	0	OK	A
SA39	Span 116	Start	0	0	0	0	0	0	OK	A
SA39	Span 116	Middle	0	0	0	0	0	0	OK	A
SA39	Span 116	End	0	0	0	0	0	0	OK	A
SA39	Span 117	Start	0	0	0	0	0	0	OK	A
SA39	Span 117	Middle	0	0	0	0	0	0	OK	A
SA39	Span 117	End	0	0	0	0	0	0	OK	A
SA39	Span 118	Start	0	0	0	0	0	0	OK	A
SA39	Span 118	Middle	0	0	0	0	0	0	OK	A
SA39	Span 118	End	0	0	0	0	0	0	OK	A
SA39	Span 119	Start	0	0	0	0	0	0	OK	A
SA39	Span 119	Middle	0	0	0	0	0	0	OK	A
SA39	Span 119	End	0	0	0	0	0	0	OK	A
SA39	Span 120	Start	0	0	0	0	0	0	OK	A
SA39	Span 120	Middle	0	0	0	0	0	0	OK	A
SA39	Span 120	End	0	0	0	0	0	0	OK	A
SA39	Span 121	Start	0	0	0	0	0	0	OK	A
SA39	Span 121	Middle	0	0	0	0	0	0	OK	A
SA39	Span 121	End	0	0	0	0	0	0	OK	A
SA39	Span 122	Start	0	0	0	0	0	0	OK	A
SA39	Span 122	Middle	0	0	0	0	0	0	OK	A
SA39	Span 122	End	0	0	0	0	0	0	OK	A
SA39	Span 123	Start	0	0	0	0	0	0	OK	A
SA39	Span 123	Middle	0	0	0	0	0	0	OK	A
SA39	Span 123	End	0	0	0	0	0	0	OK	A
SA39	Span 124	Start	0	0	0	0	0	0	OK	A
SA39	Span 124	Middle	0	0	0	0	0	0	OK	A
SA39	Span 124	End	0	0	0	0	0	0	OK	A
SA39	Span 125	Start	0	0	0	0	0	0	OK	A
SA39	Span 125	Middle	0	0	0	0	0	0	OK	A
SA39	Span 125	End	0	0	0	0	0	0	OK	A
SA39	Span 126	Start	0	0	0	0	0	0	OK	A
SA39	Span 126	Middle	0	0	0	0	0	0	OK	A
SA39	Span 126	End	0	0	0	0	0	0	OK	A
SA39	Span 127	Start	0	0	0	0	0	0	OK	A
SA39	Span 127	Middle	0	0	0	0	0	0	OK	A
SA39	Span 127	End	0	0	0	0	0	0	OK	A
SA39	Span 128	Start	0	0	0	0	0	0	OK	A
SA39	Span 128	Middle	0	0	0	0	0	0	OK	A
SA39	Span 128	End	0	0	0	0	0	0	OK	A
SA39	Span 129	Start	0	0	0	0	0	0	OK	A
SA39	Span 129	Middle	0	0	0	0	0	0	OK	A
SA39	Span 129	End	0	0	0	0	0	0	OK	A
SA39	Span 130	Start	0	0	0	0	0	0	OK	A
SA39	Span 130	Middle	0	0	0	0	0	0	OK	A
SA39	Span 130	End	0	0	0	0	0	0	OK	A
SA39	Span 131	Start	0	0	0	0	0	0	OK	A
SA39	Span 131	Middle	0	0	0	0	0	0	OK	A
SA39	Span 131	End	0	0	0	0	0	0	OK	A
SA39	Span 132	Start	0	0	0	0	0	0	OK	A
SA39	Span 132	Middle	0	0	0	0	0	0	OK	A
SA39	Span 132	End	0	0	0	0	0	0	OK	A
SA39	Span 133	Start	0	0	0	0	0	0	OK	A
SA39	Span 133	Middle	0	0	0	0	0	0	OK	A
SA39	Span 133	End	0	0	0	0	0	0	OK	A
SA39	Span 134	Start	0	0	0	0	0	0	OK	A
SA39	Span 134	Middle	0	0	0	0	0	0	OK	A
SA39	Span 134	End	0	0	0	0	0	0	OK	A
SA39	Span 135	Start	0	0	0	0	0	0	OK	A
SA39	Span 135	Middle	0	0	0	0	0	0	OK	A
SA39	Span 135	End	0	0	0	0	0	0	OK	A
SA39	Span 136	Start	0	0	0	0	0	0	OK	A
SA39	Span 136	Middle	0	0	0	0	0	0	OK	A
SA39	Span 136	End	0	0	0	0	0	0	OK	A
SA39	Span 137	Start	0	0	0	0	0	0	OK	A
SA39	Span 137	Middle	0	0	0	0	0	0	OK	A
SA39	Span 137	End	0	0	0	0	0	0	OK	A
SA39	Span 138	Start	0	0	0	0	0	0	OK	A
SA39	Span 138	Middle	0	0	0	0	0	0	OK	A
SA39	Span 138	End	0	0	0	0	0	0	OK	A
SA39	Span 139	Start	0	0	0	0	0	0	OK	A
SA39	Span 139	Middle	0	0	0	0	0	0	OK	A
SA39	Span 139	End	0	0	0	0	0	0	OK	A
SA39	Span 140	Start	0	0	0	0	0	0	OK	A
SA39	Span 140	Middle	0	0	0	0	0	0	OK	A
SA39	Span 140	End	0	0	0	0	0	0	OK	A
SA39	Span 141	Start	0	0	0	0	0	0	OK	A
SA39	Span 141	Middle	0	0	0	0	0	0	OK	A
SA39	Span 141	End	0	0	0	0	0	0	OK	A
SA39	Span 142	Start	0	0	0	0	0	0	OK	A
SA39	Span 142	Middle	0	0	0	0	0	0	OK	A
SA39	Span 142	End	0	0	0	0	0	0	OK	A
SA39	Span 143	Start	0	0	0	0	0	0	OK	A
SA39	Span 143	Middle	0	0	0	0	0	0	OK	A
SA39	Span 143	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:57 PM

SA39	Span 144	Start		0	0		0	0		0	0	OK	A
SA39	Span 144	Middle		0	0		0	0		0	0	OK	A
SA39	Span 144	End		0	0		0	0		0	0	OK	A
SA39	Span 145	Start		0	0		0	0		0	0	OK	A
SA39	Span 145	Middle		0	0		0	0		0	0	OK	A
SA39	Span 145	End		0	0		0	0		0	0	OK	A
SA39	Span 146	Start		0	0		0	0		0	0	OK	A
SA39	Span 146	Middle		0	0		0	0		0	0	OK	A
SA39	Span 146	End		0	0		0	0		0	0	OK	A
SA39	Span 147	Start		0	0		0	0		0	0	OK	A
SA39	Span 147	Middle		0	0		0	0		0	0	OK	A
SA39	Span 147	End		0	0		0	0		0	0	OK	A
SA39	Span 148	Start		0	0		0	0		0	0	OK	A
SA39	Span 148	Middle		0	0		0	0		0	0	OK	A
SA39	Span 148	End		0	0		0	0		0	0	OK	A
SA39	Span 149	Start		0	0		0	0		0	0	OK	A
SA39	Span 149	Middle		0	0		0	0		0	0	OK	A
SA39	Span 149	End		0	0		0	0		0	0	OK	A
SA39	Span 150	Start		0	0		0	0		0	0	OK	A
SA39	Span 150	Middle		0	0		0	0		0	0	OK	A
SA39	Span 150	End	UltDCon2	-1.7527	0	UltDCon2	1.3669	0	UltDCon2	3.418	0	OK	A
SA39	Span 151	Start	UltDCon2	-1.7527	0	UltDCon2	1.3669	0	UltDCon2	3.418	0	OK	A
SA39	Span 151	Middle		0	0		0	0		0	0	OK	A
SA39	Span 151	End	UltDCon2	-4.4376	0.0257	UltDCon2	5.9424	0.0343	UltDCon2	5.714	0	OK	A
SA39	Span 152	Start	UltDCon2	-4.4376	0.0257	UltDCon2	5.9424	0.0343	UltDCon2	5.714	0	OK	A
SA39	Span 152	Middle		0	0		0	0		0	0	OK	A
SA39	Span 152	End	UltDCon2	-1.314	0	UltDCon2	10.483	0.0611	UltDCon2	5.714	0	OK	A
SA39	Span 153	Start	UltDCon2	-1.314	0	UltDCon2	10.483	0.0611	UltDCon2	5.714	0	OK	A
SA39	Span 153	Middle		0	0		0	0		0	0	OK	A
SA39	Span 153	End	UltDCon2	-0.5723	0	UltDCon2	24.0824	0.1378	UltDCon2	21.669	0	OK	A
SA39	Span 154	Start	UltDCon2	-0.5723	0	UltDCon2	24.0824	0.1378	UltDCon2	21.669	0	OK	A
SA39	Span 154	Middle		0	0		0	0		0	0	OK	A
SA39	Span 154	End		0	0	UltDCon2	40.5568	0.2331	UltDCon2	17.825	0	OK	A
SA39	Span 155	Start		0	0	UltDCon2	40.5568	0.2331	UltDCon2	17.825	0	OK	A
SA39	Span 155	Middle		0	0		0	0		0	0	OK	A
SA39	Span 155	End		0	0	UltDCon2	46.9937	0.2754	UltDCon2	0.502	0	OK	A
SA39	Span 156	Start		0	0	UltDCon2	46.9937	0.2754	UltDCon2	0.502	0	OK	A
SA39	Span 156	Middle		0	0		0	0		0	0	OK	A
SA39	Span 156	End		0	0	UltDCon2	54.9992	0.3231	UltDCon2	0.502	0	OK	A
SA39	Span 157	Start		0	0	UltDCon2	54.9992	0.3231	UltDCon2	0.502	0	OK	A
SA39	Span 157	Middle		0	0		0	0		0	0	OK	A
SA39	Span 157	End		0	0	UltDCon2	82.0516	0.5466	UltDCon2	2.979	0	OK	A
SA39	Span 158	Start		0	0	UltDCon2	82.0516	0.5466	UltDCon2	2.979	0	OK	A
SA39	Span 158	Middle		0	0		0	0		0	0	OK	A
SA39	Span 158	End	UltDCon4(9/12)	-0.4136	0.0851	UltDCon2	98.4507	0.6498	UltDCon2	1.765	0	OK	A
SA39	Span 159	Start	UltDCon4(9/12)	-0.4136	0.0851	UltDCon2	98.4507	0.6498	UltDCon2	1.765	0	OK	A
SA39	Span 159	Middle		0	0		0	0		0	0	OK	A
SA39	Span 159	End	UltDCon2	-0.7183	0.0826	UltDCon2	109.2378	0.7078	UltDCon2	1.765	0	OK	A
SA39	Span 160	Start	UltDCon2	-0.7183	0.0826	UltDCon2	109.2378	0.7078	UltDCon2	1.765	0	OK	A
SA39	Span 160	Middle		0	0		0	0		0	0	OK	A
SA39	Span 160	End	UltDCon2	-11.9567	0.268	UltDCon2	110.0024	0.834	UltDCon13(2/12)	3.883	0	OK	A
SA39	Span 161	Start	UltDCon2	-11.9567	0.268	UltDCon2	110.0024	0.834	UltDCon13(2/12)	3.883	0	OK	A
SA39	Span 161	Middle		0	0		0	0		0	0	OK	A
SA39	Span 161	End	UltDCon2	-11.5457	0.3126	UltDCon2	145.5283	1.0872	UltDCon13(2/12)	3.506	0	OK	A
SA39	Span 162	Start	UltDCon2	-11.5457	0.3126	UltDCon2	145.5283	1.0872	UltDCon13(2/12)	3.506	0	OK	A
SA39	Span 162	Middle	UltDCon2	-2.7264	0.2456	UltDCon2	123.7641	0.872	UltDCon2	2.115	0	OK	A
SA39	Span 162	End	UltDCon2	-0.0902	0.15	UltDCon2	26.5426	0.7115	UltDCon2	2.967	0	OK	A
SA39	Span 163	Start	UltDCon2	-0.0902	0.15	UltDCon2	26.5426	0.7115	UltDCon2	2.967	0	OK	A
SA39	Span 163	Middle		0	0		0	0		0	0	OK	A
SA39	Span 163	End	UltDCon12(6/12)	-0.0753	0.124	UltDCon2	24.6866	0.6625	UltDCon2	3.113	0	OK	A
SA39	Span 164	Start	UltDCon12(6/12)	-0.0753	0.124	UltDCon2	24.6866	0.6625	UltDCon2	3.113	0	OK	A
SA39	Span 164	Middle		0	0		0	0		0	0	OK	A
SA39	Span 164	End	UltDCon12(6/12)	-4.0874	0.1733	UltDCon2	9.6607	0.2984	UltDCon2	21.079	0.161	OK	A
SA39	Span 165	Start	UltDCon12(6/12)	-4.0874	0.1733	UltDCon2	9.6607	0.2984	UltDCon2	21.079	0.161	OK	A
SA39	Span 165	Middle	UltDCon2	-21.0465	0.2067	UltDCon2	97.7498	0.5652	UltDCon13(6/12)	7.353	0	OK	A
SA39	Span 165	End	UltDCon2	-22.4687	0.2083	UltDCon2	75.1746	0.4586	UltDCon13(6/12)	7.995	0	OK	A
SA39	Span 166	Start	UltDCon2	-22.4687	0.2083	UltDCon2	75.1746	0.4586	UltDCon13(6/12)	7.995	0	OK	A
SA39	Span 166	Middle		0	0		0	0		0	0	OK	A
SA39	Span 166	End	UltDCon2	-20.4754	0.225	UltDCon2	46.0189	0.3468	UltDCon2	5.039	0	OK	A
SA39	Span 167	Start	UltDCon2	-20.4754	0.225	UltDCon2	46.0189	0.3468	UltDCon2	5.039	0	OK	A
SA39	Span 167	Middle		0	0		0	0		0	0	OK	A
SA39	Span 167	End	UltDCon2	-19.8997	0.2185	UltDCon2	27.3142	0.2543	UltDCon2	5.039	0	OK	A
SA39	Span 168	Start	UltDCon2	-19.8997	0.2185	UltDCon2	27.3142	0.2543	UltDCon2	5.039	0	OK	A
SA39	Span 168	Middle		0	0		0	0		0	0	OK	A
SA39	Span 168	End	UltDCon2	-25.5687	0.2407	UltDCon2	10.4952	0.1677	UltDCon2	3.362	0	OK	A
SA39	Span 169	Start	UltDCon2	-25.5687	0.2407	UltDCon2	10.4952	0.1677	UltDCon2	3.362	0	OK	A
SA39	Span 169	Middle		0	0		0	0		0	0	OK	A
SA39	Span 169	End	UltDCon2	-37.6099	0.2943	UltDCon14(2/12)	28.6167	0.2005	UltDCon2	4.904	0	OK	A
SA39	Span 170	Start	UltDCon2	-37.6099	0.2943	UltDCon14(2/12)	28.6167	0.2005	UltDCon2	4.904	0	OK	A
SA39	Span 170	Middle		0	0		0	0		0	0	OK	A
SA39	Span 170	End	UltDCon2	-13.8118	0.1654	UltDCon12(2/12)	28.8281	0.2263	UltDCon2	4.095	0	OK	A
SA39	Span 171	Start	UltDCon2	-13.8118	0.1654	UltDCon12(2/12)	28.8281	0.2263	UltDCon2	4.095	0	OK	A
SA39	Span 171	Middle		0	0		0	0		0	0	OK	A
SA39	Span 171	End	UltDCon2	-9.9536	0.1255	UltDCon14(2/12)	50.9721	0.287	UltDCon2	5.552	0	OK	A
SA39	Span 172	Start	UltDCon2	-9.9536	0.1255	UltDCon14(2/12)	50.9721	0.287	UltDCon2	5.552	0	OK	A
SA39	Span 172	Middle		0	0		0	0		0	0	OK	A
SA39	Span 172	End	UltDCon2	-8.2474	0.0895	UltDCon14(8/12)	65.6683	0.34	UltDCon2	15.33	0	OK	A
SA39	Span 173	Start	UltDCon2	-8.2474	0.0895	UltDCon14(8/12)	65.6683	0.34	UltDCon2	15.33	0	OK	A
SA39	Span 173	Middle		0	0		0	0		0	0	OK	A
SA39	Span 173	End	UltDCon5(6/12)	-0.3907	0	UltDCon12(11/12)	90.0649	0.4792	UltDCon12(2/12)	5.978	0	OK	A
SA39	Span 174	Start	UltDCon5(6/12)	-0.3907	0	UltDCon12(11/12)	90.0649	0.4792	UltDCon12(2/12)	5.978	0	OK	A
SA39	Span 174	Middle		0	0		0	0		0	0	OK	A
SA39	Span 174	End	UltDCon2	-1.2428	0.0748	UltDCon12(11/12)	102.6212	0.5647	UltDCon12(2/12)	12.784	0	OK	A
SA39	Span 175	Start	UltDCon2	-1.2428	0.0748	UltDCon12(11/12)	102.6212	0.5647	UltDCon12(2/12)	12.784	0	OK	A
SA39	Span 175	Middle		0	0		0	0		0	0	OK	A
SA39	Span 175	End	UltDCon2	-2.0386	0.131	UltDCon12(2/12)	122.0708	0.6995	UltDCon2	1.36	0	OK	A
SA39	Span 176	Start	UltDCon2	-2.0386	0.131	UltDCon12(2/12)	122.0708	0.6995	UltDCon2	1.36	0	OK	A
SA39	Span 176	Middle		0	0		0	0		0	0	OK	A
SA39	Span 176	End	UltDCon2	-0.6746	0.1569	UltDCon12(2/12)	134.2242	0.792	UltDCon12(2/12)	24.059	0	OK	A
SA39	Span 177	Start	UltDCon2	-0.6746	0.1569	UltDCon12(2/12)	134.2242	0.792	UltDCon12(2/12)	24.059	0	OK	A
SA39	Span 177	Middle		0	0		0	0		0	0	OK	A
SA39	Span 177	End	UltDCon2	-0.5473	0.1571	UltDCon12(2/12)	127.0429	0.7594	UltDCon12(2/12)	24.313	0	OK	A
SA39	Span 178	Start	UltDCon2	-0.5473	0.1571	UltDCon12(2/12)	127.0429	0.7594	UltDCon12(2/12)	24.313	0	OK	A
SA39	Span 178	Middle		0	0		0	0		0	0	OK	A
SA39	Span 178	End		0	0	UltDCon12(2/12)	113.0546	0.7483	UltDCon11(11/12)	4.858	0	OK	A
SA39	Span 179	Start		0	0	UltDCon12(2/12)	113.0546	0.7483	UltDCon11(11/12)	4.858	0	OK	A
SA39	Span 179	Middle		0	0		0	0		0	0	OK	A
SA39	Span 179	End	UltDCon11(11/12)	-0.2266	0.209	UltDCon12(2/12)	101.6168	0.6977	UltDCon11(11/12)	4.858	0	OK	A
SA39	Span 180	Start	UltDCon11(11/12)	-0.2266	0.209	UltDCon12(2/12)	101.6168	0.6977	UltDCon11(11/12)	4.858	0	OK	A
SA39	Span 180	Middle		0	0		0	0		0	0	OK	A
SA39	Span 180	End	UltDCon2	-0.266	0.2591	UltDCon12(2/12)	90.1624	0.6863	UltDCon12(2/12)	33.763	0	OK	A
SA39	Span 181	Start	UltDCon2	-0.266	0.2591	UltDCon12(2/12)	90.1624	0.6863	UltDCon12(2/12)	33.763	0	OK	A
SA39	Span 181	Middle		0	0		0	0		0	0	OK	A
SA39	Span 181	End	UltDCon12(6/12)	-9.6587	0.3073	UltDCon12(2/12)	65.4608	0.5774	UltDCon2	23.374	0	OK	A
SA39	Span 182	Start	UltDCon12(6/12)	-9.6587	0.3073	UltDCon12(2/12)	65.4608	0.5774	UltDCon2	23.374	0	OK	A
SA39	Span 182	Middle		0	0		0	0		0	0	OK	A
SA39	Span 182	End	UltDCon11(9/12)	-36.4702	0.4382	UltDCon12(2/12)	49.0987	0.5012	UltDCon2	23.374	0	OK	A
SA39	Span 183	Start	UltDCon11(9/12)	-36.4702	0.4382	UltDCon12(2/12)	49.0987	0.5012	UltDCon2	23.374	0	OK	A

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SA39	Span 183	Middle		0	0	0	0			0	0 OK	A
SA39	Span 183	End	UltDCon11(9/12)	-49.1492	0.4881	UltDCon12(2/12)	53.0331	0.5109	UltDCon11(2/12)	9.90	0 OK	A
SA39	Span 184	Start	UltDCon11(9/12)	-49.1492	0.4881	UltDCon12(2/12)	53.0331	0.5109	UltDCon11(2/12)	9.90	0 OK	A
SA39	Span 184	Middle		0	0	0	0			0	0 OK	A
SA39	Span 184	End	UltDCon11(9/12)	-64.5749	0.5373	UltDCon12(2/12)	51.56	0.4787	UltDCon11(2/12)	9.906	0 OK	A
SA39	Span 185	Start	UltDCon2	-0.7807	0.1516	UltDCon12(2/12)	10.3155	0.361	UltDCon13(2/12)	5.026	0 OK	A
SA39	Span 185	Middle		0	0	0	0			0	0 OK	A
SA39	Span 185	End	UltDCon12(2/12)	-3.1268	0.2181	UltDCon12(2/12)	8.3804	0.3329	UltDCon13(2/12)	5.026	0 OK	A
SA39	Span 186	Start	UltDCon12(2/12)	-3.1268	0.2181	UltDCon12(2/12)	8.3804	0.3329	UltDCon13(2/12)	5.026	0 OK	A
SA39	Span 186	Middle		0	0	0	0			0	0 OK	A
SA39	Span 186	End	UltDCon12(2/12)	-6.3645	0.2707	UltDCon12(2/12)	7.5511	0.2955	UltDCon13(2/12)	2.639	0 OK	A
SA39	Span 187	Start	UltDCon12(2/12)	-6.3645	0.2707	UltDCon12(2/12)	7.5511	0.2955	UltDCon13(2/12)	2.639	0 OK	A
SA39	Span 187	Middle		0	0	0	0			0	0 OK	A
SA39	Span 187	End	UltDCon12(2/12)	-8.418	0.3	UltDCon12(2/12)	4.6526	0.2223	UltDCon13(2/12)	2.831	0 OK	A
SA39	Span 188	Start	UltDCon12(2/12)	-8.418	0.3	UltDCon12(2/12)	4.6526	0.2223	UltDCon13(2/12)	2.831	0 OK	A
SA39	Span 188	Middle		0	0	0	0			0	0 OK	A
SA39	Span 188	End	UltDCon12(2/12)	-9.709	0.3192	UltDCon12(2/12)	7.4451	0.251	UltDCon13(2/12)	2.953	0 OK	A
SA39	Span 189	Start	UltDCon12(2/12)	-9.709	0.3192	UltDCon12(2/12)	7.4451	0.251	UltDCon13(2/12)	2.953	0 OK	A
SA39	Span 189	Middle		0	0	0	0			0	0 OK	A
SA39	Span 189	End	UltDCon12(2/12)	-4.1839	0.1854	UltDCon12(2/12)	7.2319	0.2477	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 190	Start	UltDCon12(2/12)	-4.1839	0.1854	UltDCon12(2/12)	7.2319	0.2477	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 190	Middle		0	0	0	0			0	0 OK	A
SA39	Span 190	End	UltDCon12(2/12)	-4.7988	0.2013	UltDCon12(2/12)	6.5821	0.2377	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 191	Start	UltDCon12(2/12)	-4.7988	0.2013	UltDCon12(2/12)	6.5821	0.2377	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 191	Middle		0	0	0	0			0	0 OK	A
SA39	Span 191	End	UltDCon12(2/12)	-5.4137	0.2173	UltDCon12(2/12)	5.9323	0.2278	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 192	Start	UltDCon12(2/12)	-5.4137	0.2173	UltDCon12(2/12)	5.9323	0.2278	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 192	Middle		0	0	0	0			0	0 OK	A
SA39	Span 192	End	UltDCon12(2/12)	-6.0286	0.2332	UltDCon12(2/12)	5.2825	0.2178	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 193	Start	UltDCon12(2/12)	-6.0286	0.2332	UltDCon12(2/12)	5.2825	0.2178	UltDCon14(11/12)	0.795	0 OK	A
SA39	Span 193	Middle		0	0	0	0			0	0 OK	A
SA39	Span 193	End	UltDCon12(5/12)	-1.7044	0.1367	UltDCon12(2/12)	9.9263	0.3113	UltDCon13(2/12)	2.602	0 OK	A
SA39	Span 194	Start	UltDCon12(5/12)	-1.7044	0.1367	UltDCon12(2/12)	9.9263	0.3113	UltDCon13(2/12)	2.602	0 OK	A
SA39	Span 194	Middle		0	0	0	0			0	0 OK	A
SA39	Span 194	End	UltDCon12(5/12)	-2.9319	0.1651	UltDCon12(2/12)	7.6596	0.2651	UltDCon13(2/12)	2.692	0 OK	A
SA39	Span 195	Start	UltDCon12(5/12)	-2.9319	0.1651	UltDCon12(2/12)	7.6596	0.2651	UltDCon13(2/12)	2.692	0 OK	A
SA39	Span 195	Middle		0	0	0	0			0	0 OK	A
SA39	Span 195	End	UltDCon12(5/12)	-4.1202	0.1927	UltDCon12(2/12)	5.25	0.2162	UltDCon13(2/12)	2.781	0 OK	A
SA39	Span 196	Start	UltDCon12(5/12)	-4.1202	0.1927	UltDCon12(2/12)	5.25	0.2162	UltDCon13(2/12)	2.781	0 OK	A
SA39	Span 196	Middle		0	0	0	0			0	0 OK	A
SA39	Span 196	End	UltDCon14(5/12)	-6.7987	0.2223	UltDCon2	4.7075	0.1754	UltDCon13(2/12)	2.871	0 OK	A
SA39	Span 197	Start	UltDCon14(5/12)	-6.7987	0.2223	UltDCon2	4.7075	0.1754	UltDCon13(2/12)	2.871	0 OK	A
SA39	Span 197	Middle		0	0	0	0			0	0 OK	A
SA39	Span 197	End	UltDCon12(5/12)	-14.1125	0.4292	UltDCon12(5/12)	0	0.1267	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 198	Start	UltDCon12(5/12)	-14.1125	0.4292	UltDCon12(5/12)	0	0.1267	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 198	Middle		0	0	0	0			0	0 OK	A
SA39	Span 198	End	UltDCon12(5/12)	-12.62	0.399	UltDCon12(5/12)	0	0.1273	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 199	Start	UltDCon12(5/12)	-12.62	0.399	UltDCon12(5/12)	0	0.1273	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 199	Middle		0	0	0	0			0	0 OK	A
SA39	Span 199	End	UltDCon12(5/12)	-11.1275	0.3689	UltDCon12(5/12)	0	0.1279	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 200	Start	UltDCon12(5/12)	-11.1275	0.3689	UltDCon12(5/12)	0	0.1279	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 200	Middle		0	0	0	0			0	0 OK	A
SA39	Span 200	End	UltDCon12(5/12)	-9.6349	0.3388	UltDCon12(5/12)	0	0.1284	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 201	Start	UltDCon12(5/12)	-9.6349	0.3388	UltDCon12(5/12)	0	0.1285	UltDCon14(2/12)	1.447	0 OK	A
SA39	Span 201	Middle		0	0	0	0			0	0 OK	A
SA39	Span 201	End	UltDCon12(5/12)	-13.3418	0.2085	UltDCon12(5/12)	1.6542	0.1057	UltDCon2	2.42	0 OK	A
SA39	Span 202	Start	UltDCon12(5/12)	-13.3418	0.2085	UltDCon12(5/12)	1.6542	0.1057	UltDCon2	2.42	0 OK	A
SA39	Span 202	Middle		0	0	0	0			0	0 OK	A
SA39	Span 202	End	UltDCon12(5/12)	-6.2813	0.2024	UltDCon12(5/12)	1.8665	0.131	UltDCon2	1.841	0 OK	A
SA39	Span 203	Start	UltDCon12(5/12)	-6.2813	0.2024	UltDCon12(5/12)	1.8665	0.131	UltDCon2	1.841	0 OK	A
SA39	Span 203	Middle		0	0	0	0			0	0 OK	A
SA39	Span 203	End	UltDCon12(5/12)	-5.3769	0.2018	UltDCon12(5/12)	2.1889	0.136	UltDCon2	1.841	0 OK	A
SA39	Span 204	Start	UltDCon12(5/12)	-5.3769	0.2018	UltDCon12(5/12)	2.1889	0.136	UltDCon2	1.841	0 OK	A
SA39	Span 204	Middle		0	0	0	0			0	0 OK	A
SA39	Span 204	End	UltDCon12(5/12)	-4.4739	0.2012	UltDCon12(5/12)	2.5264	0.141	UltDCon2	1.841	0 OK	A
SA39	Span 205	Start	UltDCon12(5/12)	-4.4739	0.2012	UltDCon12(5/12)	2.5264	0.141	UltDCon2	1.841	0 OK	A
SA39	Span 205	Middle		0	0	0	0			0	0 OK	A
SA39	Span 205	End	UltDCon12(5/12)	-15.2952	0.2227	UltDCon12(5/12)	1.8615	0.1476	UltDCon2	3.448	0 OK	A
SA39	Span 206	Start	UltDCon12(5/12)	-15.2952	0.2227	UltDCon12(5/12)	1.8615	0.1476	UltDCon2	3.448	0 OK	A
SA39	Span 206	Middle		0	0	0	0			0	0 OK	A
SA39	Span 206	End	UltDCon12(5/12)	-18.9716	0.2468	UltDCon12(5/12)	3.9612	0.1628	UltDCon2	3.448	0 OK	A
SA39	Span 207	Start	UltDCon12(5/12)	-18.9716	0.2468	UltDCon12(5/12)	3.9612	0.1628	UltDCon2	3.448	0 OK	A
SA39	Span 207	Middle		0	0	0	0			0	0 OK	A
SA39	Span 207	End	UltDCon12(11/12)	-10.4073	0.0919	UltDCon12(2/12)	8.2492	0.0813	UltDCon11(2/12)	1.071	0 OK	A
SA39	Span 208	Start	UltDCon12(11/12)	-10.4073	0.0919	UltDCon12(2/12)	8.2492	0.0813	UltDCon11(2/12)	1.071	0 OK	A
SA39	Span 208	Middle		0	0	0	0			0	0 OK	A
SA39	Span 208	End	UltDCon12(5/12)	-3.3657	0.0883	UltDCon12(5/12)	4.227	0.0943	UltDCon11(2/12)	1.071	0 OK	A
SA39	Span 209	Start	UltDCon12(5/12)	-3.3657	0.0883	UltDCon12(5/12)	3.8087	0.0957	UltDCon11(2/12)	1.071	0 OK	A
SA39	Span 209	Middle		0	0	0	0			0	0 OK	A
SA39	Span 209	End		0	0	0	0			0	0 OK	A
SA39	Span 210	Start		0	0	0	0			0	0 OK	A
SA39	Span 210	Middle		0	0	0	0			0	0 OK	A
SA39	Span 210	End	UltDCon14(11/12)	-0.1194	0.004	UltDCon4(7/12)	0.0427	0.0018		0	0 OK	A
SA39	Span 211	Start	UltDCon14(11/12)	-0.1194	0.004	UltDCon4(7/12)	0.0427	0.0018		0	0 OK	A
SA39	Span 211	Middle		0	0	0	0			0	0 OK	A
SA39	Span 211	End	UltDCon14(11/12)	-4.1196	0.1412	UltDCon12(5/12)	0	0.0618	UltDCon13(6/12)	0.742	0 OK	A
SA39	Span 212	Start	UltDCon14(11/12)	-4.1196	0.1412	UltDCon12(5/12)	0	0.0618	UltDCon13(6/12)	0.742	0 OK	A
SA39	Span 212	Middle		0	0	0	0			0	0 OK	A
SA39	Span 212	End	UltDCon14(11/12)	-4.4548	0.1478	UltDCon12(5/12)	0.1838	0.0661	UltDCon1	0.956	0 OK	A
SA39	Span 213	Start	UltDCon14(11/12)	-4.4548	0.1478	UltDCon12(5/12)	0.1838	0.0661	UltDCon1	0.956	0 OK	A
SA39	Span 213	Middle		0	0	0	0			0	0 OK	A
SA39	Span 213	End	UltDCon12(11/12)	-4.4013	0.1752	UltDCon12(5/12)	0.0974	0.0801	UltDCon1	1.171	0 OK	A
SA39	Span 214	Start	UltDCon12(11/12)	-4.4013	0.1752	UltDCon12(5/12)	0.0974	0.0801	UltDCon1	1.171	0 OK	A
SA39	Span 214	Middle		0	0	0	0			0	0 OK	A
SA39	Span 214	End	UltDCon12(11/12)	-4.2161	0.164	UltDCon12(5/12)	0	0.0712	UltDCon2	1.737	0 OK	A
SA39	Span 215	Start	UltDCon12(11/12)	-4.2161	0.164	UltDCon12(5/12)	0	0.0712	UltDCon2	1.737	0 OK	A
SA39	Span 215	Middle		0	0	0	0			0	0 OK	A
SA39	Span 215	End	UltDCon12(5/12)	-4.1927	0.1663	UltDCon12(5/12)	0	0.073	UltDCon2	1.737	0 OK	A
SA39	Span 216	Start	UltDCon12(5/12)	-4.1927	0.1663	UltDCon12(5/12)	0	0.073	UltDCon2	1.737	0 OK	A
SA39	Span 216	Middle		0	0	0	0			0	0 OK	A
SA39	Span 216	End	UltDCon4(10/12)	-6.9675	0.1858	UltDCon12(5/12)	0	0.0751	UltDCon2	1.737	0 OK	A
SA39	Span 217	Start	UltDCon4(10/12)	-6.9675	0.1858	UltDCon12(5/12)	0	0.0751	UltDCon2	1.737	0 OK	A
SA39	Span 217	Middle		0	0	0	0			0	0 OK	A
SA39	Span 217	End	UltDCon4(10/12)	-6.8985	0.1797	UltDCon12(5/12)	0	0.0715	UltDCon14(9/12)	0.35	0 OK	A
SA39	Span 218	Start	UltDCon4(10/12)	-6.8985	0.1797	UltDCon12(5/12)	0	0.0715	UltDCon14(9/12)	0.35	0 OK	A
SA39	Span 218	Middle		0	0	0	0			0	0 OK	A
SA39	Span 218	End	UltDCon4(10/12)	-6.7749	0.178	UltDCon14(5/12)	0.7309	0.082	UltDCon14(9/12)	0.353	0 OK	A
SA39	Span 219	Start	UltDCon4(10/12)	-6.7749	0.178	UltDCon14(5/12)	0.7309	0.082	UltDCon14(9/12)	0.353	0 OK	A
SA39	Span 219	Middle		0	0	0	0			0	0 OK	A
SA39	Span 219	End	UltDCon4(10/12)	-6.2692	0.1634	UltDCon14(11/12)	0.9582	0.0795	UltDCon2	1.582	0 OK	A
SA39	Span 220	Start	UltDCon4(10/12)	-6.2692	0.1634	UltDCon14(11/12)	0.9582	0.0795	UltDCon2	1.582	0 OK	A
SA39	Span 220	Middle		0	0	0	0			0	0 OK	A
SA39	Span 220	End	UltDCon4(10/12)	-4.8579	0.1347	UltDCon14(5/12)	1.5083	0.0931	UltDCon2	1.582	0 OK	A
SA39	Span 221	Start	UltDCon4(10/12)	-4.8579	0.1347	UltDCon14(5/12)	1.5083	0.0931	UltDCon2	1.582	0 OK	A
SA39	Span 221	Middle		0	0	0	0			0	0 OK	A
SA39	Span 221	End	UltDCon4(10/12)	-3.4466	0.1061	UltDCon14(5/12)	2.085	0.1068	UltDCon2	1.582	0 OK	A
SA39	Span 222	Start	UltDCon4(10/12)	-3.4466	0.1061	UltDCon14(5/12)	2.085	0.1068	UltDCon2	1.582	0 OK	A
SA39	Span 222	Middle		0	0	0	0			0	0 OK	A

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SA39	Span 222	End	UltDCon4(10/12)	-2.3227	0.0789	UltDCon12(5/12)	2.0265	0.1052	UltDCon2	0.97	0	OK	A
SA39	Span 223	Start	UltDCon4(10/12)	-2.3227	0.0789	UltDCon12(5/12)	2.0265	0.1052	UltDCon2	0.97	0	OK	A
SA39	Span 223	Middle		0	0		0	0		0	0	OK	A
SA39	Span 223	End	UltDCon12(5/12)	-0.1334	0.0626	UltDCon12(5/12)	2.5621	0.1179	UltDCon2	0.977	0	OK	A
SA39	Span 224	Start	UltDCon12(5/12)	-0.1334	0.0626	UltDCon12(5/12)	2.5621	0.1179	UltDCon2	0.977	0	OK	A
SA39	Span 224	Middle		0	0		0	0		0	0	OK	A
SA39	Span 224	End	UltDCon12(5/12)	-0.0169	0.0604	UltDCon12(5/12)	3.0973	0.1295	UltDCon2	0.977	0	OK	A
SA39	Span 225	Start	UltDCon12(5/12)	-0.0169	0.0604	UltDCon12(5/12)	3.0973	0.1295	UltDCon2	0.977	0	OK	A
SA39	Span 225	Middle		0	0		0	0		0	0	OK	A
SA39	Span 225	End	UltDCon8(2/12)	-0.2595	0.0261	UltDCon12(5/12)	4.4126	0.141	UltDCon1	0.748	0	OK	A
SA39	Span 226	Start	UltDCon8(2/12)	-0.2595	0.0261	UltDCon12(5/12)	4.4126	0.141	UltDCon1	0.748	0	OK	A
SA39	Span 226	Middle		0	0		0	0		0	0	OK	A
SA39	Span 226	End	UltDCon8(5/12)	-0.1541	0.0242	UltDCon12(5/12)	5.2527	0.158	UltDCon1	0.748	0	OK	A
SA39	Span 227	Start	UltDCon8(5/12)	-0.1541	0.0242	UltDCon12(5/12)	5.2527	0.158	UltDCon1	0.748	0	OK	A
SA39	Span 227	Middle		0	0		0	0		0	0	OK	A
SA39	Span 227	End	UltDCon8(5/12)	-0.0801	0.0225	UltDCon12(5/12)	6.092	0.175	UltDCon1	0.748	0	OK	A
SA39	Span 228	Start	UltDCon8(5/12)	-0.0801	0.0225	UltDCon12(5/12)	6.092	0.175	UltDCon1	0.748	0	OK	A
SA39	Span 228	Middle		0	0		0	0		0	0	OK	A
SA39	Span 228	End		0	0	UltDCon12(5/12)	6.9305	0.1919	UltDCon1	0.748	0	OK	A
SA39	Span 229	Start		0	0	UltDCon12(5/12)	6.9305	0.1919	UltDCon1	0.748	0	OK	A
SA39	Span 229	Middle		0	0		0	0		0	0	OK	A
SA39	Span 229	End	UltDCon4(10/12)	-0.0475	0.0238	UltDCon12(5/12)	8.2565	0.2127	UltDCon1	1.746	0	OK	A
SA39	Span 230	Start	UltDCon4(10/12)	-0.0475	0.0238	UltDCon12(5/12)	8.2565	0.2127	UltDCon1	1.746	0	OK	A
SA39	Span 230	Middle		0	0		0	0		0	0	OK	A
SA39	Span 230	End		0	0	UltDCon12(5/12)	8.5279	0.2164	UltDCon1	2.674	0	OK	A
SA39	Span 231	Start		0	0	UltDCon12(5/12)	8.5279	0.2164	UltDCon1	2.674	0	OK	A
SA39	Span 231	Middle		0	0		0	0		0	0	OK	A
SA39	Span 231	End		0	0	UltDCon12(5/12)	10.973	0.2674	UltDCon1	2.668	0	OK	A
SA39	Span 232	Start		0	0	UltDCon12(5/12)	10.973	0.2674	UltDCon1	2.668	0	OK	A
SA39	Span 232	Middle		0	0		0	0		0	0	OK	A
SA39	Span 232	End		0	0	UltDCon12(5/12)	9.7742	0.2389	UltDCon1	3.351	0	OK	A
SA39	Span 233	Start		0	0	UltDCon12(5/12)	9.7742	0.2389	UltDCon1	3.351	0	OK	A
SA39	Span 233	Middle		0	0		0	0		0	0	OK	A
SA39	Span 233	End		0	0	UltDCon12(5/12)	38.8593	0.2518	UltDCon1	8.392	0	OK	A
SA39	Span 234	Start		0	0	UltDCon12(5/12)	38.8593	0.2518	UltDCon1	8.392	0	OK	A
SA39	Span 234	Middle		0	0		0	0		0	0	OK	A
SA39	Span 234	End		0	0	UltDCon12(5/12)	55.2203	0.3375	UltDCon2	20.604	0	OK	A
SA39	Span 235	Start		0	0	UltDCon12(5/12)	55.2203	0.3375	UltDCon2	20.604	0	OK	A
SA39	Span 235	Middle		0	0		0	0		0	0	OK	A
SA39	Span 235	End		0	0	UltDCon12(5/12)	72.7811	0.4395	UltDCon2	20.604	0	OK	A
SA39	Span 236	Start		0	0	UltDCon12(5/12)	72.7811	0.4395	UltDCon2	20.604	0	OK	A
SA39	Span 236	Middle		0	0		0	0		0	0	OK	A
SA39	Span 236	End		0	0	UltDCon2	91.1674	0.5434	UltDCon2	20.604	0	OK	A
SA39	Span 237	Start		0	0	UltDCon2	91.1674	0.5434	UltDCon2	20.604	0	OK	A
SA39	Span 237	Middle		0	0		0	0		0	0	OK	A
SA39	Span 237	End		0	0	UltDCon2	103.3165	0.6102	UltDCon2	20.953	0	OK	A
SA39	Span 238	Start		0	0	UltDCon2	103.3165	0.6102	UltDCon2	20.953	0	OK	A
SA39	Span 238	Middle		0	0		0	0		0	0	OK	A
SA39	Span 238	End		0	0	UltDCon2	79.9474	0.4755	UltDCon2	20.953	0	OK	A
SA39	Span 239	Start		0	0	UltDCon2	79.9474	0.4755	UltDCon2	20.953	0	OK	A
SA39	Span 239	Middle		0	0		0	0		0	0	OK	A
SA39	Span 239	End		0	0	UltDCon2	56.5783	0.3412	UltDCon2	20.953	0	OK	A
SA39	Span 240	Start		0	0	UltDCon2	56.5783	0.3412	UltDCon2	20.953	0	OK	A
SA39	Span 240	Middle		0	0		0	0		0	0	OK	A
SA39	Span 240	End		0	0	UltDCon1	48.4646	0.291	UltDCon1	8.115	0	OK	A
SA39	Span 241	Start		0	0	UltDCon1	48.4646	0.291	UltDCon1	8.115	0	OK	A
SA39	Span 241	Middle		0	0		0	0		0	0	OK	A
SA39	Span 241	End		0	0	UltDCon2	45.6986	0.2765	UltDCon1	8.115	0	OK	A
SA39	Span 242	Start		0	0	UltDCon1	24.0002	0.5114	UltDCon1	8.115	0	OK	A
SA39	Span 242	Middle		0	0		0	0		0	0	OK	A
SA39	Span 242	End		0	0	UltDCon2	19.568	0.4207	UltDCon1	5.139	0	OK	A
SA39	Span 243	Start		0	0	UltDCon2	19.568	0.4207	UltDCon1	5.139	0	OK	A
SA39	Span 243	Middle		0	0		0	0		0	0	OK	A
SA39	Span 243	End		0	0	UltDCon2	17.7046	0.3823	UltDCon1	4.566	0	OK	A
SA39	Span 244	Start		0	0	UltDCon2	17.7046	0.3823	UltDCon1	4.566	0	OK	A
SA39	Span 244	Middle		0	0		0	0		0	0	OK	A
SA39	Span 244	End		0	0	UltDCon2	12.8649	0.2811	UltDCon1	4.566	0	OK	A
SA39	Span 245	Start		0	0	UltDCon2	12.8649	0.2811	UltDCon1	4.566	0	OK	A
SA39	Span 245	Middle		0	0		0	0		0	0	OK	A
SA39	Span 245	End	UltDCon4(10/12)	-0.3872	0.0257	UltDCon2	7.3377	0.1678	UltDCon2	4.104	0	OK	A
SA39	Span 246	Start	UltDCon4(10/12)	-0.3872	0.0257	UltDCon2	7.3377	0.1678	UltDCon2	4.104	0	OK	A
SA39	Span 246	Middle		0	0		0	0		0	0	OK	A
SA39	Span 246	End	UltDCon4(10/12)	-1.6926	0.053	UltDCon2	2.0188	0.0583	UltDCon2	3.265	0	OK	A
SA39	Span 247	Start	UltDCon4(10/12)	-1.6926	0.053	UltDCon2	2.0188	0.0583	UltDCon2	3.265	0	OK	A
SA39	Span 247	Middle		0	0		0	0		0	0	OK	A
SA39	Span 247	End	UltDCon1	-5.4255	0.1297	UltDCon2	2.1373	0.0639	UltDCon2	4.178	0	OK	A
SA39	Span 248	Start	UltDCon1	-5.4255	0.1297	UltDCon2	2.1373	0.0639	UltDCon2	4.178	0	OK	A
SA39	Span 248	Middle		0	0		0	0		0	0	OK	A
SA39	Span 248	End	UltDCon1	-9.6055	0.2161	UltDCon2	0.6138	0.0324	UltDCon2	4.178	0	OK	A
SA39	Span 249	Start	UltDCon1	-9.6055	0.2161	UltDCon2	0.6138	0.0324	UltDCon2	4.178	0	OK	A
SA39	Span 249	Middle		0	0		0	0		0	0	OK	A
SA39	Span 249	End	UltDCon2	-15.8909	0.3483	UltDCon4(10/12)	0	0.0194	UltDCon1	2.841	0	OK	A
SA39	Span 250	Start	UltDCon2	-15.8909	0.3483	UltDCon4(10/12)	0	0.0194	UltDCon1	2.841	0	OK	A
SA39	Span 250	Middle	UltDCon2	-16.6975	0.3649	UltDCon4(10/12)	0	0.0193	UltDCon1	2.841	0	OK	A
SA39	Span 250	End	UltDCon2	-28.9452	0.1707	UltDCon2	0.3703	0	UltDCon1	3.428	0	OK	A
SA39	Span 251	Start	UltDCon2	-28.9452	0.1707	UltDCon2	0.3703	0	UltDCon1	3.428	0	OK	A
SA39	Span 251	Middle		0	0		0	0		0	0	OK	A
SA39	Span 251	End	UltDCon2	-42.8192	0.2423	UltDCon2	1.171	0.0253	UltDCon2	14.701	0	OK	A
SA39	Span 252	Start	UltDCon2	-42.8192	0.2423	UltDCon2	1.171	0.0253	UltDCon2	14.701	0	OK	A
SA39	Span 252	Middle		0	0		0	0		0	0	OK	A
SA39	Span 252	End	UltDCon2	-37.8554	0.2147	UltDCon2	3.0177	0.0334	UltDCon2	13.801	0	OK	A
SA39	Span 253	Start	UltDCon2	-37.8554	0.2147	UltDCon2	3.0177	0.0334	UltDCon2	13.801	0	OK	A
SA39	Span 253	Middle		0	0		0	0		0	0	OK	A
SA39	Span 253	End	UltDCon1	-10.416	0.0679	UltDCon2	8.1116	0.0589	UltDCon2	2.157	0	OK	A
SA39	Span 254	Start	UltDCon1	-10.416	0.0679	UltDCon2	8.1116	0.0589	UltDCon2	2.157	0	OK	A
SA39	Span 254	Middle		0	0		0	0		0	0	OK	A
SA39	Span 254	End	UltDCon4(10/12)	-9.8747	0.0712	UltDCon2	3.5821	0.0371	UltDCon2	3.278	0	OK	A
SA39	Span 255	Start	UltDCon4(10/12)	-9.8747	0.0712	UltDCon2	3.5821	0.0371	UltDCon2	3.278	0	OK	A
SA39	Span 255	Middle		0	0		0	0		0	0	OK	A
SA39	Span 255	End	UltDCon2	-29.7686	0.1748	UltDCon14(12/12)	0	0	UltDCon2	4.754	0	OK	A
SA39	Span 256	Start	UltDCon2	-29.7686	0.1748	UltDCon14(12/12)	0	0	UltDCon2	4.754	0	OK	A
SA39	Span 256	Middle		0	0		0	0		0	0	OK	A
SA39	Span 256	End	UltDCon2	-32.9228	0.1917	UltDCon14(12/12)	0	0	UltDCon2	4.731	0	OK	A
SA39	Span 257	Start	UltDCon2	-32.9228	0.1917	UltDCon14(12/12)	0	0	UltDCon2	4.731	0	OK	A
SA39	Span 257	Middle		0	0		0	0		0	0	OK	A
SA39	Span 257	End	UltDCon2	-43.8136	0.2478	UltDCon14(12/12)	0	0	UltDCon2	5.364	0	OK	A
SA39	Span 258	Start	UltDCon2	-43.8136	0.2478	UltDCon14(12/12)	0	0	UltDCon2	5.364	0	OK	A
SA39	Span 258	Middle		0	0		0	0		0	0	OK	A
SA39	Span 258	End	UltDCon2	-48.89	0.2745	UltDCon14(12/12)	0	0	UltDCon2	5.38	0	OK	A
SA39	Span 259	Start	UltDCon2	-48.89	0.2745	UltDCon14(12/12)	0	0	UltDCon2	5.38	0	OK	A
SA39	Span 259	Middle		0	0		0	0		0	0	OK	A
SA39	Span 259	End	UltDCon2	-52.9178	0.2878	UltDCon14(12/12)	0	0	UltDCon2	5.168	0	OK	A
SA39	Span 260	Start	UltDCon2	-52.9178	0.2878	UltDCon14(12/12)	0	0	UltDCon2	5.168	0	OK	A
SA39	Span 260	Middle		0	0		0	0		0	0	OK	A
SA39	Span 260	End	UltDCon2	-51.7058	0.2817	UltDCon14(12/12)	0	0	UltDCon2	5.155	0	OK	A
SA39	Span 261	Start	UltDCon2	-51.7058	0.2817	UltDCon14(12/12)	0	0	UltDCon2	5.155	0	OK	A
SA39	Span 261	Middle		0	0		0	0		0	0	OK	A
SA39	Span 261	End	UltDCon2	-17.8806	0.1052	UltDCon2	3.4857	0.0305	UltDCon2	3.932	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:05:58 PM

SA39	Span 262	Start	UltDCon2	-17.8806	0.1052	UltDCon2	3.4857	0.0305	UltDCon2	3.93	0	OK	A
SA39	Span 262	Middle		0	0		0	0		0	0	OK	A
SA39	Span 262	End	UltDCon2	-21.6079	0.1257	UltDCon2	6.9114	0.0495	UltDCon2	3.412	0	OK	A
SA39	Span 263	Start	UltDCon2	-21.6079	0.1257	UltDCon2	6.9114	0.0495	UltDCon2	3.412	0	OK	A
SA39	Span 263	Middle		0	0		0	0		0	0	OK	A
SA39	Span 263	End	UltDCon2	-56.842	0.3088	UltDCon14(12/12)	0	0	UltDCon2	4.876	0	OK	A
SA39	Span 264	Start	UltDCon2	-56.842	0.3088	UltDCon14(12/12)	0	0	UltDCon2	4.876	0	OK	A
SA39	Span 264	Middle		0	0		0	0		0	0	OK	A
SA39	Span 264	End	UltDCon2	-62.2784	0.3371	UltDCon14(12/12)	0	0	UltDCon2	4.865	0	OK	A
SA39	Span 265	Start	UltDCon2	-62.2784	0.3371	UltDCon14(12/12)	0	0	UltDCon2	4.865	0	OK	A
SA39	Span 265	Middle		0	0		0	0		0	0	OK	A
SA39	Span 265	End	UltDCon2	-15.7094	0.0903	UltDCon2	14.7999	0.0856	UltDCon2	0.965	0	OK	A
SA39	Span 266	Start	UltDCon2	-15.7094	0.0903	UltDCon2	14.7999	0.0856	UltDCon2	0.965	0	OK	A
SA39	Span 266	Middle		0	0		0	0		0	0	OK	A
SA39	Span 266	End	UltDCon2	-9.0877	0.056	UltDCon2	11.8492	0.0703	UltDCon2	1.013	0	OK	A
SA39	Span 267	Start	UltDCon2	-9.0877	0.056	UltDCon2	11.8492	0.0703	UltDCon2	1.013	0	OK	A
SA39	Span 267	Middle		0	0		0	0		0	0	OK	A
SA39	Span 267	End	UltDCon11(11/12)	-3.2138	0.0281	UltDCon2	11.5459	0.0682	UltDCon2	2.2	0	OK	A
SA39	Span 268	Start	UltDCon11(11/12)	-3.2138	0.0281	UltDCon2	11.5459	0.0682	UltDCon2	2.2	0	OK	A
SA39	Span 268	Middle		0	0		0	0		0	0	OK	A
SA39	Span 268	End	UltDCon11(11/12)	-3.2088	0.0281	UltDCon2	11.238	0.0666	UltDCon2	2.203	0	OK	A
SA39	Span 269	Start	UltDCon11(11/12)	-3.2088	0.0281	UltDCon2	11.238	0.0666	UltDCon2	2.203	0	OK	A
SA39	Span 269	Middle		0	0		0	0		0	0	OK	A
SA39	Span 269	End	UltDCon11(11/12)	-3.8117	0.0311	UltDCon11(11/12)	4.4537	0.0344	UltDCon2	2.203	0	OK	A
SA39	Span 270	Start	UltDCon11(11/12)	-3.8117	0.0311	UltDCon11(11/12)	4.4537	0.0344	UltDCon2	2.203	0	OK	A
SA39	Span 270	Middle		0	0		0	0		0	0	OK	A
SA39	Span 270	End	UltDCon11(11/12)	-4.4852	0.0355	UltDCon2	0.7051	0	UltDCon2	0.826	0	OK	A
SA39	Span 271	Start	UltDCon11(11/12)	-4.4852	0.0355	UltDCon2	0.7051	0	UltDCon2	0.826	0	OK	A
SA39	Span 271	Middle		0	0		0	0		0	0	OK	A
SA39	Span 271	End	UltDCon11(11/12)	-7.2071	0.0488	UltDCon14(12/12)	0	0	UltDCon2	0.826	0	OK	A
SA39	Span 272	Start	UltDCon11(11/12)	-7.2071	0.0488	UltDCon14(12/12)	0	0	UltDCon2	0.826	0	OK	A
SA39	Span 272	Middle		0	0		0	0		0	0	OK	A
SA39	Span 272	End	UltDCon2	-9.5932	0.0562	UltDCon2	0.2245	0	UltDCon2	4.835	0	OK	A
SA39	Span 273	Start	UltDCon2	-9.5932	0.0562	UltDCon2	0.2245	0	UltDCon2	4.835	0	OK	A
SA39	Span 273	Middle		0	0		0	0		0	0	OK	A
SA39	Span 273	End	UltDCon2	-8.5388	0.0444	UltDCon2	0.5325	0	UltDCon2	1.756	0	OK	A
SA39	Span 274	Start	UltDCon2	-8.5388	0.0444	UltDCon2	0.5325	0	UltDCon2	1.756	0	OK	A
SA39	Span 274	Middle		0	0		0	0		0	0	OK	A
SA39	Span 274	End	UltDCon2	-3.0489	0	UltDCon2	6.4639	0.0338	UltDCon2	0.818	0	OK	A
SA39	Span 275	Start		0	0		0	0		0	0	OK	A
SA39	Span 275	Middle		0	0		0	0		0	0	OK	A
SA39	Span 275	End		0	0		0	0		0	0	OK	A
SA39	Span 276	Start		0	0		0	0		0	0	OK	A
SA39	Span 276	Middle		0	0		0	0		0	0	OK	A
SA39	Span 276	End		0	0		0	0		0	0	OK	A
SA39	Span 277	Start		0	0		0	0		0	0	OK	A
SA39	Span 277	Middle		0	0		0	0		0	0	OK	A
SA39	Span 277	End		0	0		0	0		0	0	OK	A
SA39	Span 278	Start		0	0		0	0		0	0	OK	A
SA39	Span 278	Middle		0	0		0	0		0	0	OK	A
SA39	Span 278	End		0	0		0	0		0	0	OK	A
SA39	Span 279	Start		0	0		0	0		0	0	OK	A
SA39	Span 279	Middle		0	0		0	0		0	0	OK	A
SA39	Span 279	End		0	0		0	0		0	0	OK	A
SA39	Span 280	Start		0	0		0	0		0	0	OK	A
SA39	Span 280	Middle		0	0		0	0		0	0	OK	A
SA39	Span 280	End		0	0		0	0		0	0	OK	A
SA39	Span 281	Start		0	0		0	0		0	0	OK	A
SA39	Span 281	Middle		0	0		0	0		0	0	OK	A
SA39	Span 281	End		0	0		0	0		0	0	OK	A
SA39	Span 282	Start		0	0		0	0		0	0	OK	A
SA39	Span 282	Middle		0	0		0	0		0	0	OK	A
SA39	Span 282	End		0	0		0	0		0	0	OK	A
SA39	Span 283	Start		0	0		0	0		0	0	OK	A
SA39	Span 283	Middle		0	0		0	0		0	0	OK	A
SA39	Span 283	End	UltDCon2	-7.479	0.0355		0	0		0	0	OK	A
SA39	Span 284	Start	UltDCon2	-7.479	0.0355	UltDCon2	0.1708	0	UltDCon2	0.487	0	OK	A
SA39	Span 284	Middle		0	0		0	0		0	0	OK	A
SA39	Span 284	End	UltDCon2	-8.9113	0.0433	UltDCon2	0.3446	0	UltDCon2	0.572	0	OK	A
SA39	Span 285	Start	UltDCon2	-8.9113	0.0433	UltDCon2	0.3446	0	UltDCon2	0.572	0	OK	A
SA39	Span 285	Middle		0	0		0	0		0	0	OK	A
SA39	Span 285	End	UltDCon2	-14.7604	0.07	UltDCon2	1.1611	0	UltDCon2	7.242	0	OK	A
SA39	Span 286	Start	UltDCon2	-14.7604	0.07	UltDCon2	1.1611	0	UltDCon2	7.242	0	OK	A
SA39	Span 286	Middle		0	0		0	0		0	0	OK	A
SA39	Span 286	End	UltDCon2	-14.1612	0.0672	UltDCon14(12/12)	0	0	UltDCon2	4.05	0	OK	A
SA39	Span 287	Start	UltDCon2	-14.1612	0.0672	UltDCon14(12/12)	0	0	UltDCon2	4.05	0	OK	A
SA39	Span 287	Middle		0	0		0	0		0	0	OK	A
SA39	Span 287	End	UltDCon2	-5.6354	0.0291	UltDCon4(2/12)	0.3175	0	UltDCon2	3.62	0	OK	A
SA39	Span 288	Start	UltDCon2	-5.6354	0.0291	UltDCon4(2/12)	0.3175	0	UltDCon2	3.62	0	OK	A
SA39	Span 288	Middle		0	0		0	0		0	0	OK	A
SA39	Span 288	End	UltDCon2	-19.7351	0.0999	UltDCon2	6.4891	0.0361	UltDCon1	0.09	0	OK	A
SA39	Span 289	Start	UltDCon2	-19.7351	0.0999	UltDCon2	6.4891	0.0361	UltDCon1	0.09	0	OK	A
SA39	Span 289	Middle		0	0		0	0		0	0	OK	A
SA39	Span 289	End	UltDCon2	-17.8166	0.0968	UltDCon2	15.0023	0.0807	UltDCon2	2.992	0	OK	A
SA39	Span 290	Start	UltDCon2	-17.8166	0.0968	UltDCon2	15.0023	0.0807	UltDCon2	2.992	0	OK	A
SA39	Span 290	Middle		0	0		0	0		0	0	OK	A
SA39	Span 290	End	UltDCon2	-16.1384	0.0949	UltDCon2	12.8045	0.074	UltDCon1	0.129	0	OK	A
SA39	Span 291	Start	UltDCon2	-16.1384	0.0949	UltDCon2	12.8045	0.074	UltDCon1	0.129	0	OK	A
SA39	Span 291	Middle		0	0		0	0		0	0	OK	A
SA39	Span 291	End	UltDCon2	-15.0059	0.089	UltDCon2	11.3245	0.0653	UltDCon2	0.887	0	OK	A
SA39	Span 292	Start	UltDCon2	-15.0059	0.089	UltDCon2	11.3245	0.0653	UltDCon2	0.887	0	OK	A
SA39	Span 292	Middle		0	0		0	0		0	0	OK	A
SA39	Span 292	End	UltDCon2	-9.8779	0.0654	UltDCon2	9.1371	0.0539	UltDCon1	0.194	0	OK	A
SA39	Span 293	Start	UltDCon2	-9.8779	0.0654	UltDCon2	9.1371	0.0539	UltDCon1	0.194	0	OK	A
SA39	Span 293	Middle		0	0		0	0		0	0	OK	A
SA39	Span 293	End	UltDCon2	-7.1797	0.0597	UltDCon2	6.2146	0.0415	UltDCon2	0.488	0	OK	A
SA39	Span 294	Start	UltDCon2	-7.1797	0.0597	UltDCon2	6.2146	0.0415	UltDCon2	0.488	0	OK	A
SA39	Span 294	Middle		0	0		0	0		0	0	OK	A
SA39	Span 294	End	UltDCon2	-3.9409	0.042	UltDCon2	3.8087	0.0263	UltDCon2	0.349	0	OK	A
SA39	Span 295	Start	UltDCon2	-3.9409	0.042	UltDCon2	3.8087	0.0263	UltDCon2	0.349	0	OK	A
SA39	Span 295	Middle		0	0		0	0		0	0	OK	A
SA39	Span 295	End	UltDCon2	-1.4761	0.0455	UltDCon2	1.3457	0.0428	UltDCon2	0.025	0	OK	A
SA39	Span 296	Start	UltDCon2	-1.4761	0.0455	UltDCon2	1.3457	0.0428	UltDCon2	0.025	0	OK	A
SA39	Span 296	Middle	UltDCon2	-0.6977	0.0283	UltDCon2	0.4236	0.0223	UltDCon2	0.053	0	OK	A
SA39	Span 296	End	UltDCon2	-0.5728	0.0292	UltDCon2	1.1322	0.041	UltDCon2	0.062	0	OK	A
SA39	Span 297	Start	UltDCon2	-0.5728	0.0292	UltDCon2	1.1322	0.041	UltDCon2	0.062	0	OK	A
SA39	Span 297	Middle		0	0		0	0		0	0	OK	A
SA39	Span 297	End	UltDCon2	-0.3848	0.0254	UltDCon2	1.3578	0.0461	UltDCon2	0.062	0	OK	A
SA39	Span 298	Start	UltDCon2	-0.3848	0.0254	UltDCon2	1.3578	0.0461	UltDCon2	0.062	0	OK	A
SA39	Span 298	Middle		0	0		0	0		0	0	OK	A
SA39	Span 298	End	UltDCon2	-0.2009	0.0217	UltDCon2	1.5888	0.0514	UltDCon2	0.062	0	OK	A
SA39	Span 299	Start	UltDCon2	-0.2009	0.0217	UltDCon2	1.5888	0.0514	UltDCon2	0.062	0	OK	A
SA39	Span 299	Middle		0	0		0	0		0	0	OK	A
SA39	Span 299	End	UltDCon2	-0.5323	0.0356	UltDCon2	2.0347	0.0674	UltDCon2	0.535	0	OK	A
SA39	Span 300	Start	UltDCon2	-0.5323	0.0356	UltDCon2	2.0347	0.0674	UltDCon2	0.535	0	OK	A
SA39	Span 300	Middle		0	0		0	0		0	0	OK	A
SA39	Span 300	End	UltDCon2	-0.6545	0.0403	UltDCon2	1.4119	0.0568	UltDCon2	0.535	0	OK	A
SA39	Span 301	Start	UltDCon2	-0.6545	0.0403	UltDCon2	1.4119	0.0568	UltDCon2	0.535	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:58 PM

SA39	Span 301	Middle		0	0	0	0		0	0	OK	A	
SA39	Span 301	End	UltDCon2	-0.7893	0.0453	UltDCon2	0.7862	0.0452	UltDCon2	0.53	0	OK	A
SA39	Span 302	Start	UltDCon2	-0.7893	0.0453	UltDCon2	0.7862	0.0452	UltDCon2	0.53	0	OK	A
SA39	Span 302	Middle		0	0		0	0		0	0	OK	A
SA39	Span 302	End	UltDCon2	-1.2929	0.0638	UltDCon2	0.7652	0.0519	UltDCon2	0.473	0	OK	A
SA39	Span 303	Start	UltDCon2	-1.2929	0.0638	UltDCon2	0.7652	0.0519	UltDCon2	0.473	0	OK	A
SA39	Span 303	Middle		0	0		0	0		0	0	OK	A
SA39	Span 303	End	UltDCon2	-1.7387	0.0692	UltDCon2	0.695	0.0465	UltDCon2	0.473	0	OK	A
SA39	Span 304	Start	UltDCon2	-1.7387	0.0692	UltDCon2	0.695	0.0465	UltDCon2	0.473	0	OK	A
SA39	Span 304	Middle		0	0		0	0		0	0	OK	A
SA39	Span 304	End	UltDCon2	-1.158	0.0587	UltDCon2	1.2911	0.0618	UltDCon2	0.173	0	OK	A
SA39	Span 305	Start	UltDCon2	-1.158	0.0587	UltDCon2	1.2911	0.0618	UltDCon2	0.173	0	OK	A
SA39	Span 305	Middle		0	0		0	0		0	0	OK	A
SA39	Span 305	End	UltDCon1	-1.1632	0.0525	UltDCon2	1.2732	0.0576	UltDCon2	0.157	0	OK	A
SA39	Span 306	Start	UltDCon1	-1.1632	0.0525	UltDCon2	1.2732	0.0576	UltDCon2	0.157	0	OK	A
SA39	Span 306	Middle		0	0		0	0		0	0	OK	A
SA39	Span 306	End	UltDCon1	-1.1342	0.0516	UltDCon2	0.6281	0.0426	UltDCon1	0.107	0	OK	A
SA39	Span 307	Start	UltDCon1	-1.1342	0.0516	UltDCon2	0.6281	0.0426	UltDCon1	0.107	0	OK	A
SA39	Span 307	Middle		0	0		0	0		0	0	OK	A
SA39	Span 307	End	UltDCon1	-1.9123	0.0687	UltDCon2	0.0465	0.0301	UltDCon2	0.552	0	OK	A
SA39	Span 308	Start	UltDCon1	-1.9123	0.0687	UltDCon2	0.0465	0.0301	UltDCon2	0.552	0	OK	A
SA39	Span 308	Middle		0	0		0	0		0	0	OK	A
SA39	Span 308	End	UltDCon1	-1.1999	0.0508	UltDCon2	0.424	0.0354	UltDCon2	0.479	0	OK	A
SA39	Span 309	Start	UltDCon1	-1.1999	0.0508	UltDCon2	0.424	0.0354	UltDCon2	0.479	0	OK	A
SA39	Span 309	Middle		0	0		0	0		0	0	OK	A
SA39	Span 309	End	UltDCon1	-0.628	0.035	UltDCon2	0.6826	0.0379	UltDCon2	0.406	0	OK	A
SA39	Span 310	Start	UltDCon1	-0.628	0.035	UltDCon2	0.6826	0.0379	UltDCon2	0.406	0	OK	A
SA39	Span 310	Middle		0	0		0	0		0	0	OK	A
SA39	Span 310	End	UltDCon4(11/12)	-0.1534	0.0225	UltDCon2	0.8195	0.0375	UltDCon2	0.333	0	OK	A
SA39	Span 311	Start	UltDCon4(11/12)	-0.1534	0.0225	UltDCon2	0.8195	0.0375	UltDCon2	0.333	0	OK	A
SA39	Span 311	Middle		0	0		0	0		0	0	OK	A
SA39	Span 311	End	UltDCon2	-0.552	0.0336	UltDCon2	0.4082	0.0305	UltDCon2	0.293	0	OK	A
SA39	Span 312	Start	UltDCon2	-0.552	0.0336	UltDCon2	0.4082	0.0305	UltDCon2	0.293	0	OK	A
SA39	Span 312	Middle		0	0		0	0		0	0	OK	A
SA39	Span 312	End	UltDCon2	-0.8165	0.033	UltDCon2	0.2022	0.0194	UltDCon2	0.215	0	OK	A
SA39	Span 313	Start	UltDCon2	-0.8165	0.033	UltDCon2	0.2022	0.0194	UltDCon2	0.215	0	OK	A
SA39	Span 313	Middle		0	0		0	0		0	0	OK	A
SA39	Span 313	End	UltDCon2	-0.7529	0.0251	UltDCon2	0.0678	0.0104	UltDCon2	0.137	0	OK	A
SA39	Span 314	Start	UltDCon2	-0.7529	0.0251	UltDCon2	0.0678	0.0104	UltDCon2	0.137	0	OK	A
SA39	Span 314	Middle		0	0		0	0		0	0	OK	A
SA39	Span 314	End	UltDCon2	-0.3464	0.0106	UltDCon1	0.0216	0.0034	UltDCon2	0.06	0	OK	A
SA39	Span 315	Start	UltDCon2	-0.3464	0.0106	UltDCon1	0.0216	0.0034	UltDCon2	0.06	0	OK	A
SA39	Span 315	Middle		0	0		0	0		0	0	OK	A
SA39	Span 315	End	UltDCon2	-0.478	0.0255	UltDCon4(11/12)	0	0.0089	UltDCon2	0.037	0	OK	A
SA39	Span 316	Start	UltDCon2	-0.478	0.0255	UltDCon4(11/12)	0	0.0089	UltDCon2	0.037	0	OK	A
SA39	Span 316	Middle		0	0		0	0		0	0	OK	A
SA39	Span 316	End	UltDCon2	-1.3446	0.0875	UltDCon4(11/12)	0.2172	0.0477	UltDCon2	1.407	0	OK	A
SA39	Span 317	Start	UltDCon2	-1.3446	0.0875	UltDCon4(11/12)	0.2172	0.0477	UltDCon2	1.407	0	OK	A
SA39	Span 317	Middle		0	0		0	0		0	0	OK	A
SA39	Span 317	End	UltDCon2	-0.9039	0.0694	UltDCon11(11/12)	0.3455	0.0496	UltDCon2	1.407	0	OK	A
SA39	Span 318	Start	UltDCon2	-0.9039	0.0694	UltDCon11(11/12)	0.3455	0.0496	UltDCon2	1.407	0	OK	A
SA39	Span 318	Middle		0	0		0	0		0	0	OK	A
SA39	Span 318	End	UltDCon11(11/12)	-0.5241	0.055	UltDCon11(11/12)	0.1967	0.0422	UltDCon2	0.812	0	OK	A
SA39	Span 319	Start	UltDCon11(11/12)	-0.5241	0.055	UltDCon11(11/12)	0.1967	0.0422	UltDCon2	0.812	0	OK	A
SA39	Span 319	Middle		0	0		0	0		0	0	OK	A
SA39	Span 319	End	UltDCon11(11/12)	-0.0159	0.0335	UltDCon11(11/12)	0.5672	0.0548	UltDCon2	0.812	0	OK	A
SA39	Span 320	Start	UltDCon11(11/12)	-0.0159	0.0335	UltDCon11(11/12)	0.5672	0.0548	UltDCon2	0.812	0	OK	A
SA39	Span 320	Middle		0	0		0	0		0	0	OK	A
SA39	Span 320	End	UltDCon11(11/12)	-0.0928	0.0349	UltDCon11(11/12)	0.3609	0.0452	UltDCon2	0.408	0	OK	A
SA39	Span 321	Start	UltDCon11(11/12)	-0.0928	0.0349	UltDCon11(11/12)	0.3609	0.0452	UltDCon2	0.408	0	OK	A
SA39	Span 321	Middle		0	0		0	0		0	0	OK	A
SA39	Span 321	End		0	0.0193	UltDCon11(11/12)	0.6461	0.0552	UltDCon2	0.402	0	OK	A
SA39	Span 322	Start		0	0.0193	UltDCon11(11/12)	0.6461	0.0552	UltDCon2	0.402	0	OK	A
SA39	Span 322	Middle		0	0		0	0		0	0	OK	A
SA39	Span 322	End	UltDCon13(11/12)	-0.0239	0.0246	UltDCon11(11/12)	0.2246	0.0385	UltDCon2	0.111	0	OK	A
SA39	Span 323	Start	UltDCon13(11/12)	-0.0239	0.0246	UltDCon11(11/12)	0.2246	0.0385	UltDCon2	0.111	0	OK	A
SA39	Span 323	Middle		0	0		0	0		0	0	OK	A
SA39	Span 323	End	UltDCon11(11/12)	-0.229	0.0363	UltDCon11(11/12)	0.1149	0.0319	UltDCon2	0.611	0	OK	A
SA39	Span 324	Start	UltDCon11(11/12)	-0.229	0.0363	UltDCon11(11/12)	0.1149	0.0319	UltDCon2	0.611	0	OK	A
SA39	Span 324	Middle		0	0		0	0		0	0	OK	A
SA39	Span 324	End	UltDCon11(11/12)	-0.7754	0.0555	UltDCon11(11/12)	0.141	0.0317	UltDCon2	0.776	0	OK	A
SA39	Span 325	Start	UltDCon11(11/12)	-0.7754	0.0555	UltDCon11(11/12)	0.141	0.0317	UltDCon2	0.776	0	OK	A
SA39	Span 325	Middle		0	0		0	0		0	0	OK	A
SA39	Span 325	End	UltDCon11(11/12)	-1.5046	0.0788	UltDCon11(11/12)	0.0516	0.0279	UltDCon2	0.776	0	OK	A
SA39	Span 326	Start	UltDCon11(11/12)	-1.5046	0.0788	UltDCon11(11/12)	0.0516	0.0279	UltDCon2	0.776	0	OK	A
SA39	Span 326	Middle		0	0		0	0		0	0	OK	A
SA39	Span 326	End	UltDCon11(11/12)	-1.5058	0.0776	UltDCon11(11/12)	0.0991	0.0286	UltDCon2	0.658	0	OK	A
SA39	Span 327	Start	UltDCon11(11/12)	-1.5058	0.0776	UltDCon11(11/12)	0.0991	0.0286	UltDCon2	0.658	0	OK	A
SA39	Span 327	Middle		0	0		0	0		0	0	OK	A
SA39	Span 327	End	UltDCon11(11/12)	-1.0946	0.0629	UltDCon11(11/12)	0.3192	0.036	UltDCon2	0.658	0	OK	A
SA39	Span 328	Start	UltDCon11(11/12)	-1.0946	0.0629	UltDCon11(11/12)	0.3192	0.036	UltDCon2	0.658	0	OK	A
SA39	Span 328	Middle		0	0		0	0		0	0	OK	A
SA39	Span 328	End	UltDCon11(11/12)	-0.8215	0.0537	UltDCon11(11/12)	0.2686	0.0337	UltDCon2	0.274	0	OK	A
SA39	Span 329	Start	UltDCon11(11/12)	-0.8215	0.0537	UltDCon11(11/12)	0.2686	0.0337	UltDCon2	0.274	0	OK	A
SA39	Span 329	Middle		0	0		0	0		0	0	OK	A
SA39	Span 329	End	UltDCon11(11/12)	-0.5806	0.0452	UltDCon11(11/12)	0.3643	0.0368	UltDCon2	0.274	0	OK	A
SA39	Span 330	Start	UltDCon11(11/12)	-0.5806	0.0452	UltDCon11(11/12)	0.3643	0.0368	UltDCon2	0.274	0	OK	A
SA39	Span 330	Middle		0	0		0	0		0	0	OK	A
SA39	Span 330	End	UltDCon11(11/12)	-0.3392	0.0353	UltDCon11(11/12)	0.4621	0.04	UltDCon2	0.274	0	OK	A
SA39	Span 331	Start	UltDCon11(11/12)	-0.3392	0.0353	UltDCon11(11/12)	0.4621	0.04	UltDCon2	0.274	0	OK	A
SA39	Span 331	Middle		0	0		0	0		0	0	OK	A
SA39	Span 331	End	UltDCon11(11/12)	-0.829	0.0549	UltDCon11(11/12)	0.4333	0.0409	UltDCon2	0.204	0	OK	A
SA39	Span 332	Start	UltDCon11(11/12)	-0.829	0.0549	UltDCon11(11/12)	0.4333	0.0409	UltDCon2	0.204	0	OK	A
SA39	Span 332	Middle		0	0		0	0		0	0	OK	A
SA39	Span 332	End	UltDCon11(11/12)	-1.0016	0.0622	UltDCon11(11/12)	0.4951	0.0448	UltDCon2	0.717	0	OK	A
SA39	Span 333	Start	UltDCon11(11/12)	-1.0016	0.0622	UltDCon11(11/12)	0.4951	0.0448	UltDCon2	0.717	0	OK	A
SA39	Span 333	Middle		0	0		0	0		0	0	OK	A
SA39	Span 333	End	UltDCon11(11/12)	-1.7956	0.0882	UltDCon13(11/12)	0.2055	0.0389	UltDCon2	0.717	0	OK	A
SA39	Span 334	Start	UltDCon11(11/12)	-1.7956	0.0882	UltDCon13(11/12)	0.2055	0.0389	UltDCon2	0.717	0	OK	A
SA39	Span 334	Middle		0	0		0	0		0	0	OK	A
SA39	Span 334	End	UltDCon12(6/12)	-2.542	0.1126	UltDCon13(11/12)	0.2154	0.0408	UltDCon2	1.019	0	OK	A
SA39	Span 335	Start	UltDCon12(6/12)	-2.542	0.1126	UltDCon13(11/12)	0.2154	0.0408	UltDCon2	1.019	0	OK	A
SA39	Span 335	Middle		0	0		0	0		0	0	OK	A
SA39	Span 335	End	UltDCon11(11/12)	-2.455	0.0933	UltDCon12(6/12)	1.5323	0.063	UltDCon2	2.107	0	OK	A
SA39	Span 336	Start	UltDCon11(11/12)	-2.455	0.0933	UltDCon12(6/12)	1.5323	0.063	UltDCon2	2.107	0	OK	A
SA39	Span 336	Middle		0	0		0	0		0	0	OK	A
SA39	Span 336	End		0	0		0	0		0	0	OK	A
SA39	Span 337	Start		0	0		0	0		0	0	OK	A
SA39	Span 337	Middle		0	0		0	0		0	0	OK	A
SA39	Span 337	End		0	0		0	0		0	0	OK	A
SA39	Span 338	Start		0	0		0	0		0	0	OK	A
SA39	Span 338	Middle		0	0		0	0		0	0	OK	A
SA39	Span 338	End		0	0		0	0		0	0	OK	A
SA39	Span 339	Start		0	0		0	0		0	0	OK	A
SA39	Span 339	Middle		0	0		0	0		0	0	OK	A
SA39	Span 339	End		0	0		0	0		0	0	OK	A
SA39	Span 340	Start		0	0		0	0		0	0	OK	A
SA39	Span 340	Middle		0	0		0	0		0	0	OK	A

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SA39	Span 340	End	UltDCon11(2/12)	-2.13	0.0757	UltDCon12(11/12)	0.3879	0.019	UltDCon11(2/12)	0.23	0	OK	A
SA39	Span 341	Start	UltDCon11(2/12)	-2.13	0.0757	UltDCon12(11/12)	0.3879	0.019	UltDCon11(2/12)	0.23	0	OK	A
SA39	Span 341	Middle		0	0		0	0		0	0	OK	A
SA39	Span 341	End	UltDCon2	-3.2327	0.1098	UltDCon2	2.9171	0.0994	UltDCon2	3.008	0	OK	A
SA39	Span 342	Start	UltDCon2	-3.2327	0.1098	UltDCon2	2.9171	0.0994	UltDCon2	3.008	0	OK	A
SA39	Span 342	Middle		0	0		0	0		0	0	OK	A
SA39	Span 342	End	UltDCon2	-2.5645	0.0878	UltDCon2	3.9461	0.1329	UltDCon2	3.42	0	OK	A
SA39	Span 343	Start	UltDCon2	-2.5645	0.0878	UltDCon2	3.9461	0.1329	UltDCon2	3.42	0	OK	A
SA39	Span 343	Middle		0	0		0	0		0	0	OK	A
SA39	Span 343	End	UltDCon11(2/12)	-0.7827	0.0325	UltDCon2	5.4798	0.1826	UltDCon2	3.162	0	OK	A
SA39	Span 344	Start	UltDCon11(2/12)	-0.7827	0.0325	UltDCon2	5.4798	0.1826	UltDCon2	3.162	0	OK	A
SA39	Span 344	Middle	UltDCon14(6/12)	-0.4594	0.0861	UltDCon12(6/12)	56.0327	0.335	UltDCon2	3.162	0	OK	A
SA39	Span 344	End	UltDCon14(6/12)	-0.2504	0.0824	UltDCon12(6/12)	69.0709	0.3946	UltDCon2	12.815	0	OK	A
SA39	Span 345	Start	UltDCon14(6/12)	-0.2504	0.0824	UltDCon12(6/12)	69.0709	0.3946	UltDCon2	12.815	0	OK	A
SA39	Span 345	Middle		0	0		0	0		0	0	OK	A
SA39	Span 345	End	UltDCon5(7/12)	-0.4753	0	UltDCon11(11/12)	57.9036	0.3356	UltDCon2	9.236	0	OK	A
SA39	Span 346	Start	UltDCon5(7/12)	-0.4753	0	UltDCon11(11/12)	57.9036	0.3356	UltDCon2	9.236	0	OK	A
SA39	Span 346	Middle		0	0		0	0		0	0	OK	A
SA39	Span 346	End		0	0	UltDCon11(11/12)	68.2731	0.3808	UltDCon2	9.236	0	OK	A
SA39	Span 347	Start		0	0	UltDCon11(11/12)	68.2731	0.3808	UltDCon2	9.236	0	OK	A
SA39	Span 347	Middle		0	0		0	0		0	0	OK	A
SA39	Span 347	End		0	0	UltDCon11(11/12)	66.3777	0.3652	UltDCon2	4.348	0	OK	A
SA39	Span 348	Start		0	0	UltDCon11(11/12)	66.3777	0.3652	UltDCon2	4.348	0	OK	A
SA39	Span 348	Middle		0	0		0	0		0	0	OK	A
SA39	Span 348	End	UltDCon5(2/12)	-6.1921	0.0294	UltDCon11(11/12)	68.2885	0.37	UltDCon2	3.474	0	OK	A
SA39	Span 349	Start	UltDCon5(2/12)	-6.1921	0.0294	UltDCon11(11/12)	68.2885	0.37	UltDCon2	3.474	0	OK	A
SA39	Span 349	Middle		0	0		0	0		0	0	OK	A
SA39	Span 349	End	UltDCon5(2/12)	-11.4386	0.0543	UltDCon11(11/12)	55.7927	0.303	UltDCon2	1.329	0	OK	A
SA39	Span 350	Start	UltDCon5(2/12)	-11.4386	0.0543	UltDCon11(11/12)	55.7927	0.303	UltDCon2	1.329	0	OK	A
SA39	Span 350	Middle		0	0		0	0		0	0	OK	A
SA39	Span 350	End	UltDCon5(2/12)	-10.0701	0.0478	UltDCon11(11/12)	54.0526	0.2943	UltDCon2	1.329	0	OK	A
SA39	Span 351	Start	UltDCon5(2/12)	-10.0701	0.0478	UltDCon11(11/12)	54.0526	0.2943	UltDCon2	1.329	0	OK	A
SA39	Span 351	Middle		0	0		0	0		0	0	OK	A
SA39	Span 351	End	UltDCon5(2/12)	-8.7024	0.0413	UltDCon11(11/12)	52.3142	0.2855	UltDCon2	1.329	0	OK	A
SA39	Span 352	Start	UltDCon5(2/12)	-8.7024	0.0413	UltDCon11(11/12)	52.3142	0.2855	UltDCon2	1.329	0	OK	A
SA39	Span 352	Middle		0	0		0	0		0	0	OK	A
SA39	Span 352	End	UltDCon5(2/12)	-15.808	0.075	UltDCon11(11/12)	38.1856	0.2046	UltDCon2	3.952	0	OK	A
SA39	Span 353	Start	UltDCon5(2/12)	-15.808	0.075	UltDCon11(11/12)	38.1856	0.2046	UltDCon2	3.952	0	OK	A
SA39	Span 353	Middle		0	0		0	0		0	0	OK	A
SA39	Span 353	End	UltDCon5(2/12)	-13.4514	0.0638	UltDCon11(11/12)	39.7489	0.2129	UltDCon2	3.952	0	OK	A
SA39	Span 354	Start	UltDCon5(2/12)	-13.4514	0.0638	UltDCon11(11/12)	39.7489	0.2129	UltDCon2	3.952	0	OK	A
SA39	Span 354	Middle		0	0		0	0		0	0	OK	A
SA39	Span 354	End	UltDCon5(2/12)	-11.0949	0.0526	UltDCon11(11/12)	41.3122	0.2212	UltDCon2	3.952	0	OK	A
SA39	Span 355	Start	UltDCon5(2/12)	-11.0949	0.0526	UltDCon11(11/12)	41.3122	0.2212	UltDCon2	3.952	0	OK	A
SA39	Span 355	Middle		0	0		0	0		0	0	OK	A
SA39	Span 355	End	UltDCon5(8/12)	-14.1159	0.067	UltDCon2	39.5519	0.1878	UltDCon2	0.744	0	OK	A
SA39	Span 356	Start	UltDCon5(8/12)	-14.1159	0.067	UltDCon2	39.5519	0.1878	UltDCon2	0.744	0	OK	A
SA39	Span 356	Middle		0	0		0	0		0	0	OK	A
SA39	Span 356	End	UltDCon5(8/12)	-12.3908	0.0588	UltDCon2	39.2905	0.1865	UltDCon2	0.744	0	OK	A
SA39	Span 357	Start	UltDCon5(8/12)	-12.3908	0.0588	UltDCon2	39.2905	0.1865	UltDCon2	0.744	0	OK	A
SA39	Span 357	Middle		0	0		0	0		0	0	OK	A
SA39	Span 357	End	UltDCon5(1/12)	-10.6911	0.0507	UltDCon2	39.0283	0.1853	UltDCon2	0.744	0	OK	A
SA39	Span 358	Start	UltDCon5(1/12)	-10.6911	0.0507	UltDCon2	39.0283	0.1853	UltDCon2	0.744	0	OK	A
SA39	Span 358	Middle		0	0		0	0		0	0	OK	A
SA39	Span 358	End	UltDCon5(7/12)	-12.0468	0.0571	UltDCon2	35.7937	0.1699	UltDCon2	6.057	0	OK	A
SA39	Span 359	Start	UltDCon5(7/12)	-12.0468	0.0571	UltDCon2	35.7937	0.1699	UltDCon2	6.057	0	OK	A
SA39	Span 359	Middle		0	0		0	0		0	0	OK	A
SA39	Span 359	End	UltDCon5(7/12)	-8.1304	0.0386	UltDCon2	38.5784	0.1832	UltDCon2	6.057	0	OK	A
SA39	Span 360	Start	UltDCon5(7/12)	-8.1304	0.0386	UltDCon2	38.5784	0.1832	UltDCon2	6.057	0	OK	A
SA39	Span 360	Middle		0	0		0	0		0	0	OK	A
SA39	Span 360	End	UltDCon5(7/12)	-4.2178	0	UltDCon2	41.3649	0.1964	UltDCon2	6.057	0	OK	A
SA39	Span 361	Start	UltDCon5(7/12)	-4.2178	0	UltDCon2	41.3649	0.1964	UltDCon2	6.057	0	OK	A
SA39	Span 361	Middle		0	0		0	0		0	0	OK	A
SA39	Span 361	End	UltDCon5(7/12)	-0.3091	0	UltDCon2	44.1534	0.2097	UltDCon2	6.057	0	OK	A
SA39	Span 362	Start	UltDCon5(7/12)	-0.3091	0	UltDCon2	44.1534	0.2097	UltDCon2	6.057	0	OK	A
SA39	Span 362	Middle		0	0		0	0		0	0	OK	A
SA39	Span 362	End	UltDCon5(7/12)	-1.9023	0	UltDCon2	34.5558	0.164	UltDCon1	3.486	0	OK	A
SA39	Span 363	Start	UltDCon5(7/12)	-1.9023	0	UltDCon2	34.5558	0.164	UltDCon1	3.486	0	OK	A
SA39	Span 363	Middle		0	0		0	0		0	0	OK	A
SA39	Span 363	End	UltDCon5(7/12)	-1.5597	0	UltDCon2	29.391	0.1395	UltDCon1	3.613	0	OK	A
SA39	Span 364	Start	UltDCon5(7/12)	-1.5597	0	UltDCon2	29.391	0.1395	UltDCon1	3.613	0	OK	A
SA39	Span 364	Middle		0	0		0	0		0	0	OK	A
SA39	Span 364	End	UltDCon5(7/12)	-1.4819	0	UltDCon12(6/12)	21.4216	0.1157	UltDCon1	3.74	0	OK	A
SA39	Span 365	Start	UltDCon5(7/12)	-1.4819	0	UltDCon12(6/12)	21.4216	0.1157	UltDCon1	3.74	0	OK	A
SA39	Span 365	Middle		0	0		0	0		0	0	OK	A
SA39	Span 365	End	UltDCon5(2/12)	-7.4992	0.0356	UltDCon12(10/12)	13.8827	0.0738	UltDCon2	12.492	0	OK	A
SA39	Span 366	Start	UltDCon5(2/12)	-7.4992	0.0356	UltDCon12(10/12)	13.8827	0.0738	UltDCon2	12.492	0	OK	A
SA39	Span 366	Middle		0	0		0	0		0	0	OK	A
SA39	Span 366	End	UltDCon5(2/12)	-7.8875	0.0377	UltDCon12(6/12)	4.5597	0.0473	UltDCon1	0.962	0	OK	A
SA39	Span 367	Start	UltDCon5(2/12)	-7.8875	0.0377	UltDCon12(6/12)	4.5597	0.0473	UltDCon1	0.962	0	OK	A
SA39	Span 367	Middle		0	0		0	0		0	0	OK	A
SA39	Span 367	End	UltDCon5(2/12)	-10.4279	0.0552	UltDCon11(11/12)	6.2004	0.0595	UltDCon1	1.055	0	OK	A
SA39	Span 368	Start	UltDCon5(2/12)	-10.4279	0.0552	UltDCon11(11/12)	6.2004	0.0595	UltDCon1	1.055	0	OK	A
SA39	Span 368	Middle		0	0		0	0		0	0	OK	A
SA39	Span 368	End	UltDCon5(2/12)	-8.9113	0.0479	UltDCon11(2/12)	6.5631	0.0609	UltDCon1	1.055	0	OK	A
SA39	Span 369	Start	UltDCon5(2/12)	-8.9113	0.0479	UltDCon11(2/12)	6.5631	0.0609	UltDCon1	1.055	0	OK	A
SA39	Span 369	Middle		0	0		0	0		0	0	OK	A
SA39	Span 369	End	UltDCon5(2/12)	-5.5223	0.0336	UltDCon11(2/12)	8.9194	0.0663	UltDCon1	1.235	0	OK	A
SA39	Span 370	Start	UltDCon5(2/12)	-5.5223	0.0336	UltDCon11(2/12)	8.9194	0.0663	UltDCon1	1.235	0	OK	A
SA39	Span 370	Middle		0	0		0	0		0	0	OK	A
SA39	Span 370	End	UltDCon11(11/12)	-1.8925	0.032	UltDCon2	17.2998	0.0941	UltDCon2	1.423	0	OK	A
SA39	Span 371	Start	UltDCon11(11/12)	-1.8925	0.032	UltDCon2	17.2998	0.0941	UltDCon2	1.423	0	OK	A
SA39	Span 371	Middle		0	0		0	0		0	0	OK	A
SA39	Span 371	End	UltDCon11(11/12)	-3.3883	0.0378	UltDCon2	23.6607	0.1233	UltDCon2	1.543	0	OK	A
SA39	Span 372	Start	UltDCon11(11/12)	-3.3883	0.0378	UltDCon2	23.6607	0.1233	UltDCon2	1.543	0	OK	A
SA39	Span 372	Middle		0	0		0	0		0	0	OK	A
SA39	Span 372	End	UltDCon2	-7.863	0.0472	UltDCon2	30.2263	0.1534	UltDCon2	1.548	0	OK	A
SA39	Span 373	Start	UltDCon2	-7.863	0.0472	UltDCon2	30.2263	0.1534	UltDCon2	1.548	0	OK	A
SA39	Span 373	Middle		0	0		0	0		0	0	OK	A
SA39	Span 373	End	UltDCon2	-3.3927	0	UltDCon2	36.4386	0.1779	UltDCon7(2/12)	0.546	0	OK	A
SA39	Span 374	Start	UltDCon2	-3.3927	0	UltDCon2	36.4386	0.1779	UltDCon7(2/12)	0.546	0	OK	A
SA39	Span 374	Middle		0	0		0	0		0	0	OK	A
SA39	Span 374	End	UltDCon2	-3.023	0	UltDCon2	40.7974	0.2025	UltDCon12(2/12)	1.012	0	OK	A
SA39	Span 375	Start	UltDCon2	-3.023	0	UltDCon2	40.7974	0.2025	UltDCon12(2/12)	1.012	0	OK	A
SA39	Span 375	Middle		0	0		0	0		0	0	OK	A
SA39	Span 375	End	UltDCon2	-8.4951	0.0595	UltDCon2	41.4687	0.2161	UltDCon12(2/12)	1.237	0	OK	A
SA39	Span 376	Start	UltDCon2	-8.4951	0.0595	UltDCon2	41.4687	0.2161	UltDCon12(2/12)	1.237	0	OK	A
SA39	Span 376	Middle		0	0		0	0		0	0	OK	A
SA39	Span 376	End	UltDCon2	-6.6306	0.0475	UltDCon2	43.1948	0.2209	UltDCon2	0.73	0	OK	A
SA39	Span 377	Start	UltDCon2	-6.6306	0.0475	UltDCon2	43.1948	0.2209	UltDCon2	0.73	0	OK	A
SA39	Span 377	Middle		0	0		0	0		0	0	OK	A
SA39	Span 377	End	UltDCon2	-8.9257	0.0498	UltDCon2	51.8363	0.2536	UltDCon2	0.975	0	OK	A
SA39	Span 378	Start	UltDCon2	-8.9257	0.0498	UltDCon2	51.8363	0.2536	UltDCon2	0.975	0	OK	A
SA39	Span 378	Middle		0	0		0	0		0	0	OK	A
SA39	Span 378	End	UltDCon2	-20.1682	0.1037	UltDCon2	35.8864	0.1769	UltDCon2	0.58	0	OK	A
SA39	Span 379	Start	UltDCon2	-20.1682	0.1037	UltDCon2	35.8864	0.1769	UltDCon2	0.58	0	OK	A
SA39	Span 379	Middle		0	0		0	0		0	0	OK	A
SA39	Span 379	End	UltDCon2	-5.0051	0.0311	UltDCon2	38.2604	0.189	UltDCon2	0.599	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:05:59 PM

SA39	Span 380	Start	UltDCon2	-5.0051	0.0311	UltDCon2	38.2604	0.189	UltDCon2	0.59	0	OK	A	
SA39	Span 380	Middle	UltDCon2	-8.349	0.0431	UltDCon2	45.4977	0.2196	UltDCon2	0.59	0	OK	A	
SA39	Span 380	End		0	0		0	0		0	0	OK	A	
SA39	Span 381	Start		0	0		0	0		0	0	OK	A	
SA39	Span 381	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 381	End		0	0		0	0		0	0	OK	A	
SA39	Span 382	Start		0	0		0	0		0	0	OK	A	
SA39	Span 382	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 382	End		0	0		0	0		0	0	OK	A	
SA39	Span 383	Start		0	0		0	0		0	0	OK	A	
SA39	Span 383	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 383	End		0	0		0	0		0	0	OK	A	
SA39	Span 384	Start		0	0		0	0		0	0	OK	A	
SA39	Span 384	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 384	End		0	0		0	0		0	0	OK	A	
SA39	Span 385	Start		0	0		0	0		0	0	OK	A	
SA39	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 385	End		0	0		0	0		0	0	OK	A	
SA39	Span 386	Start		0	0		0	0		0	0	OK	A	
SA39	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 386	End		0	0		0	0		0	0	OK	A	
SA39	Span 387	Start		0	0		0	0		0	0	OK	A	
SA39	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 387	End		0	0		0	0		0	0	OK	A	
SA39	Span 388	Start		0	0		0	0		0	0	OK	A	
SA39	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 388	End		0	0		0	0		0	0	OK	A	
SA39	Span 389	Start		0	0		0	0		0	0	OK	A	
SA39	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 389	End		0	0		0	0		0	0	OK	A	
SA39	Span 390	Start		0	0		0	0		0	0	OK	A	
SA39	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 390	End		0	0		0	0		0	0	OK	A	
SA39	Span 391	Start		0	0		0	0		0	0	OK	A	
SA39	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 391	End		0	0		0	0		0	0	OK	A	
SA39	Span 392	Start		0	0	UltDCon2	4.0208	0.026		0	0	OK	A	
SA39	Span 392	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 392	End	UltDCon2	-1.1709	0	UltDCon2	4.6769	0.0303	UltDCon5(2/12)	0.118	0	OK	A	
SA39	Span 393	Start	UltDCon2	-1.1709	0	UltDCon2	4.6769	0.0303	UltDCon5(2/12)	0.118	0	OK	A	
SA39	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 393	End	UltDCon2	-1.2869	0	UltDCon2	7.8115	0.0515	UltDCon2	2.23	0	OK	A	
SA39	Span 394	Start	UltDCon2	-1.2869	0	UltDCon2	7.8115	0.0515	UltDCon2	2.23	0	OK	A	
SA39	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 394	End	UltDCon2	-4.0795	0.0275	UltDCon2	6.8937	0.0454	UltDCon2	2.23	0	OK	A	
SA39	Span 395	Start	UltDCon2	-4.0795	0.0275	UltDCon2	6.8937	0.0454	UltDCon2	2.23	0	OK	A	
SA39	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 395	End	UltDCon2	-5.729	0.0389	UltDCon2	7.9211	0.0529	UltDCon2	2.602	0	OK	A	
SA39	Span 396	Start	UltDCon2	-5.729	0.0389	UltDCon2	7.9211	0.0529	UltDCon2	2.602	0	OK	A	
SA39	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 396	End	UltDCon2	-9.7641	0.0647	UltDCon2	6.7313	0.0454	UltDCon2	2.602	0	OK	A	
SA39	Span 397	Start	UltDCon2	-9.7641	0.0647	UltDCon2	6.7313	0.0454	UltDCon2	2.602	0	OK	A	
SA39	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 397	End	UltDCon2	-12.1544	0.081	UltDCon2	6.9545	0.0479	UltDCon2	2.904	0	OK	A	
SA39	Span 398	Start	UltDCon2	-12.1544	0.081	UltDCon2	6.9545	0.0479	UltDCon2	2.904	0	OK	A	
SA39	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 398	End	UltDCon2	-13.7931	0.0927	UltDCon2	7.158	0.0503	UltDCon2	4.392	0	OK	A	
SA39	Span 399	Start	UltDCon2	-13.7931	0.0927	UltDCon2	7.158	0.0503	UltDCon2	4.392	0	OK	A	
SA39	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 399	End	UltDCon2	-18.8721	0.1251	UltDCon2	3.4175	0.0265	UltDCon2	4.392	0	OK	A	
SA39	Span 400	Start	UltDCon2	-18.8721	0.1251	UltDCon2	3.4175	0.0265	UltDCon2	4.392	0	OK	A	
SA39	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 400	End	UltDCon2	-19.083	0.127	UltDCon2	9.5573	0.0662	UltDCon2	4.01	0	OK	A	
SA39	Span 401	Start	UltDCon2	-19.083	0.127	UltDCon2	9.5573	0.0662	UltDCon2	4.01	0	OK	A	
SA39	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 401	End	UltDCon2	-27.2159	0.1789	UltDCon2	9.6331	0.0666	UltDCon2	4.01	0	OK	A	
SA39	Span 402	Start	UltDCon2	-27.2159	0.1789	UltDCon2	9.6331	0.0666	UltDCon2	4.01	0	OK	A	
SA39	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 402	End	UltDCon2	-16.6437	0.111	UltDCon2	17.0652	0.1137	UltDCon2	0.712	0	OK	A	
SA39	Span 403	Start	UltDCon2	-16.6437	0.111	UltDCon2	17.0652	0.1137	UltDCon2	0.712	0	OK	A	
SA39	Span 403	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 403	End	UltDCon2	-15.9801	0.1068	UltDCon2	17.7674	0.1182	UltDCon2	0.712	0	OK	A	
SA39	Span 404	Start	UltDCon2	-15.9801	0.1068	UltDCon2	17.7674	0.1182	UltDCon2	0.712	0	OK	A	
SA39	Span 404	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 404	End	UltDCon2	-12.2303	0.0816	UltDCon2	19.109	0.1255	UltDCon2	0.557	0	OK	A	
SA39	Span 405	Start	UltDCon2	-12.2303	0.0816	UltDCon2	19.109	0.1255	UltDCon2	0.557	0	OK	A	
SA39	Span 405	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 405	End	UltDCon2	-9.6199	0.063	UltDCon2	15.0601	0.0977	UltDCon2	1.97	0	OK	A	
SA39	Span 406	Start	UltDCon2	-9.6199	0.063	UltDCon2	15.0601	0.0977	UltDCon2	1.97	0	OK	A	
SA39	Span 406	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 406	End	UltDCon2	-10.8281	0.0706	UltDCon2	12.2891	0.0799	UltDCon2	1.97	0	OK	A	
SA39	Span 407	Start	UltDCon2	-10.8281	0.0706	UltDCon2	12.2891	0.0799	UltDCon2	1.97	0	OK	A	
SA39	Span 407	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 407	End	UltDCon2	-13.9745	0.0894	UltDCon2	6.3256	0.0406	UltDCon2	1.187	0	OK	A	
SA39	Span 408	Start	UltDCon2	-13.9745	0.0894	UltDCon2	6.3256	0.0406	UltDCon2	1.187	0	OK	A	
SA39	Span 408	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 408	End	UltDCon2	-10.958	0.0701	UltDCon2	5.6472	0.0363	UltDCon2	1.187	0	OK	A	
SA39	Span 409	Start	UltDCon2	-10.958	0.0701	UltDCon2	5.6472	0.0363	UltDCon2	1.187	0	OK	A	
SA39	Span 409	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 409	End	UltDCon2	-12.3757	0.0805	UltDCon2	1.8394	0	UltDCon2	0.621	0	OK	A	
SA39	Span 410	Start	UltDCon2	-12.3757	0.0805	UltDCon2	1.8394	0	UltDCon2	0.621	0	OK	A	
SA39	Span 410	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 410	End	UltDCon2	-11.1229	0.0723	UltDCon2	0.1206	0	UltDCon2	0.621	0	OK	A	
SA39	Span 411	Start	UltDCon2	-11.1229	0.0723	UltDCon2	0.1206	0	UltDCon2	0.621	0	OK	A	
SA39	Span 411	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 411	End	UltDCon2	-8.0871	0.0525	UltDCon2	0.941	0	UltDCon2	1.188	0	OK	A	
SA39	Span 412	Start	UltDCon2	-8.0871	0.0525	UltDCon2	0.941	0	UltDCon2	1.188	0	OK	A	
SA39	Span 412	Middle	UltDCon2	-7.8352	0.0512	UltDCon2	1.286	0	UltDCon2	1.188	0	OK	A	
SA39	Span 412	End		0	0		0	0		0	0	OK	A	
SA39	Span 413	Start		0	0		0	0		0	0	OK	A	
SA39	Span 413	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 413	End		0	0		0	0		0	0	OK	A	
SA39	Span 414	Start		0	0		0	0		0	0	OK	A	
SA39	Span 414	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 414	End		0	0		0	0		0	0	OK	A	
SA39	Span 415	Start		0	0		0	0		0	0	OK	A	
SA39	Span 415	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 415	End		0	0		0	0		0	0	OK	A	
SA39	Span 416	Start		0	0		0	0		0	0	OK	A	
SA39	Span 416	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 416	End		0	0		0	0		0	0	OK	A	
SA39	Span 417	Start		0	0		0	0		0	0	OK	A	
SA39	Span 417	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 417	End		0	0		0	0		0	0	OK	A	
SA39	Span 418	Start		0	0		0	0		0	0	OK	A	
SA39	Span 418	Middle		0	0		0	0		0	0	OK	A	
SA39	Span 418	End		0	0		0	0		0	0	OK	A	
SA39	Span 419	Start		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:05:59 PM

SA39	Span 419	Middle								0	0	OK	A
SA39	Span 419	End								0	0	OK	A
SA39	Span 420	Start								0	0	OK	A
SA39	Span 420	Middle								0	0	OK	A
SA39	Span 420	End								0	0	OK	A
SA39	Span 421	Start								0	0	OK	A
SA39	Span 421	Middle								0	0	OK	A
SA39	Span 421	End								0	0	OK	A
SA39	Span 422	Start								0	0	OK	A
SA39	Span 422	Middle								0	0	OK	A
SA39	Span 422	End								0	0	OK	A
SA39	Span 423	Start								0	0	OK	A
SA39	Span 423	Middle								0	0	OK	A
SA39	Span 423	End								0	0	OK	A
SA39	Span 424	Start								0	0	OK	A
SA39	Span 424	Middle								0	0	OK	A
SA39	Span 424	End								0	0	OK	A
SA39	Span 425	Start								0	0	OK	A
SA39	Span 425	Middle								0	0	OK	A
SA39	Span 425	End								0	0	OK	A
SA39	Span 426	Start								0	0	OK	A
SA39	Span 426	Middle								0	0	OK	A
SA39	Span 426	End								0	0	OK	A
SA39	Span 427	Start								0	0	OK	A
SA39	Span 427	Middle								0	0	OK	A
SA39	Span 427	End								0	0	OK	A
SA39	Span 428	Start								0	0	OK	A
SA39	Span 428	Middle								0	0	OK	A
SA39	Span 428	End								0	0	OK	A
SA39	Span 429	Start								0	0	OK	A
SA39	Span 429	Middle								0	0	OK	A
SA39	Span 429	End								0	0	OK	A
SA39	Span 430	Start								0	0	OK	A
SA39	Span 430	Middle								0	0	OK	A
SA39	Span 430	End								0	0	OK	A
SA39	Span 431	Start								0	0	OK	A
SA39	Span 431	Middle								0	0	OK	A
SA39	Span 431	End								0	0	OK	A
SA40	Span 1	Start	UltDCon8(12/12)	-11.3134	0.1943	UltDCon4(12/12)	13.6481	0.1332		0	0	OK	A
SA40	Span 1	Middle		0	0		0	0		0	0	OK	A
SA40	Span 1	End	UltDCon8(12/12)	-13.6817	0.2228	UltDCon8(12/12)	0	0.0856	UltDCon1	5.449	0	OK	A
SA40	Span 2	Start	UltDCon8(12/12)	-13.6817	0.2228	UltDCon8(12/12)	0	0.0856	UltDCon1	5.449	0	OK	A
SA40	Span 2	Middle		0	0		0	0		0	0	OK	A
SA40	Span 2	End	UltDCon8(12/12)	-11.4727	0.1543	UltDCon8(12/12)	0	0.0407	UltDCon8(12/12)	4.205	0	OK	A
SA40	Span 3	Start	UltDCon8(12/12)	-11.4727	0.1543	UltDCon8(12/12)	0	0.0407	UltDCon8(12/12)	4.205	0	OK	A
SA40	Span 3	Middle		0	0		0	0		0	0	OK	A
SA40	Span 3	End	UltDCon8(12/12)	-7.2489	0.1122	UltDCon8(12/12)	0.0506	0.0403	UltDCon8(12/12)	4.205	0	OK	A
SA40	Span 4	Start	UltDCon8(12/12)	-7.2489	0.1122	UltDCon8(12/12)	0.0506	0.0403	UltDCon8(12/12)	4.205	0	OK	A
SA40	Span 4	Middle		0	0		0	0		0	0	OK	A
SA40	Span 4	End	UltDCon8(12/12)	-3.0251	0.0698	UltDCon8(12/12)	0.0848	0.0398	UltDCon8(12/12)	4.205	0	OK	A
SA40	Span 5	Start	UltDCon8(12/12)	-3.0251	0.0698	UltDCon8(12/12)	0.0848	0.0398	UltDCon8(12/12)	4.205	0	OK	A
SA40	Span 5	Middle		0	0		0	0		0	0	OK	A
SA40	Span 5	End	UltDCon2	-0.7132	0	UltDCon8(12/12)	0.5501	0	UltDCon2	0.493	0	OK	A
SA40	Span 6	Start	UltDCon2	-0.7132	0	UltDCon8(12/12)	0.5501	0	UltDCon2	0.493	0	OK	A
SA40	Span 6	Middle		0	0		0	0		0	0	OK	A
SA40	Span 6	End	UltDCon8(12/12)	-0.5113	0	UltDCon8(12/12)	0.731	0	UltDCon2	0.493	0	OK	A
SA40	Span 7	Start	UltDCon8(12/12)	-0.5113	0	UltDCon8(12/12)	0.731	0	UltDCon2	0.493	0	OK	A
SA40	Span 7	Middle		0	0		0	0		0	0	OK	A
SA40	Span 7	End		0	0		0	0		0	0	OK	A
SA40	Span 8	Start		0	0		0	0		0	0	OK	A
SA40	Span 8	Middle		0	0		0	0		0	0	OK	A
SA40	Span 8	End		0	0		0	0		0	0	OK	A
SA40	Span 9	Start		0	0		0	0		0	0	OK	A
SA40	Span 9	Middle		0	0		0	0		0	0	OK	A
SA40	Span 9	End		0	0		0	0		0	0	OK	A
SA40	Span 10	Start		0	0		0	0		0	0	OK	A
SA40	Span 10	Middle		0	0		0	0		0	0	OK	A
SA40	Span 10	End		0	0		0	0		0	0	OK	A
SA40	Span 11	Start		0	0		0	0		0	0	OK	A
SA40	Span 11	Middle		0	0		0	0		0	0	OK	A
SA40	Span 11	End		0	0		0	0		0	0	OK	A
SA40	Span 12	Start		0	0		0	0		0	0	OK	A
SA40	Span 12	Middle		0	0		0	0		0	0	OK	A
SA40	Span 12	End		0	0		0	0		0	0	OK	A
SA40	Span 13	Start		0	0		0	0		0	0	OK	A
SA40	Span 13	Middle		0	0		0	0		0	0	OK	A
SA40	Span 13	End		0	0		0	0		0	0	OK	A
SA40	Span 14	Start		0	0		0	0		0	0	OK	A
SA40	Span 14	Middle		0	0		0	0		0	0	OK	A
SA40	Span 14	End		0	0		0	0		0	0	OK	A
SA40	Span 15	Start		0	0		0	0		0	0	OK	A
SA40	Span 15	Middle		0	0		0	0		0	0	OK	A
SA40	Span 15	End		0	0		0	0		0	0	OK	A
SA40	Span 16	Start		0	0		0	0		0	0	OK	A
SA40	Span 16	Middle		0	0		0	0		0	0	OK	A
SA40	Span 16	End		0	0		0	0		0	0	OK	A
SA40	Span 17	Start		0	0		0	0		0	0	OK	A
SA40	Span 17	Middle		0	0		0	0		0	0	OK	A
SA40	Span 17	End		0	0		0	0		0	0	OK	A
SA40	Span 18	Start		0	0		0	0		0	0	OK	A
SA40	Span 18	Middle		0	0		0	0		0	0	OK	A
SA40	Span 18	End		0	0		0	0		0	0	OK	A
SA40	Span 19	Start		0	0		0	0		0	0	OK	A
SA40	Span 19	Middle		0	0		0	0		0	0	OK	A
SA40	Span 19	End		0	0		0	0		0	0	OK	A
SA40	Span 20	Start		0	0		0	0		0	0	OK	A
SA40	Span 20	Middle		0	0		0	0		0	0	OK	A
SA40	Span 20	End		0	0		0	0		0	0	OK	A
SA40	Span 21	Start		0	0		0	0		0	0	OK	A
SA40	Span 21	Middle		0	0		0	0		0	0	OK	A
SA40	Span 21	End		0	0		0	0		0	0	OK	A
SA40	Span 22	Start		0	0		0	0		0	0	OK	A
SA40	Span 22	Middle		0	0		0	0		0	0	OK	A
SA40	Span 22	End		0	0		0	0		0	0	OK	A
SA40	Span 23	Start		0	0		0	0		0	0	OK	A
SA40	Span 23	Middle		0	0		0	0		0	0	OK	A
SA40	Span 23	End		0	0		0	0		0	0	OK	A
SA40	Span 24	Start		0	0		0	0		0	0	OK	A
SA40	Span 24	Middle		0	0		0	0		0	0	OK	A
SA40	Span 24	End		0	0		0	0		0	0	OK	A
SA40	Span 25	Start		0	0		0	0		0	0	OK	A
SA40	Span 25	Middle		0	0		0	0		0	0	OK	A
SA40	Span 25	End		0	0		0	0		0	0	OK	A
SA40	Span 26	Start		0	0		0	0		0	0	OK	A
SA40	Span 26	Middle		0	0		0	0		0	0	OK	A
SA40	Span 26	End		0	0		0	0		0	0	OK	A
SA40	Span 27	Start		0	0		0	0		0	0	OK	A
SA40	Span 27	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:00 PM

SA40	Span 27	End		0	0		0	0		0	0	OK	A	
SA40	Span 28	Start		0	0		0	0		0	0	OK	A	
SA40	Span 28	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 28	End		0	0		0	0		0	0	OK	A	
SA40	Span 29	Start		0	0		0	0		0	0	OK	A	
SA40	Span 29	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 29	End		0	0		0	0		0	0	OK	A	
SA40	Span 30	Start		0	0		0	0		0	0	OK	A	
SA40	Span 30	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 30	End		0	0		0	0		0	0	OK	A	
SA40	Span 31	Start		0	0		0	0		0	0	OK	A	
SA40	Span 31	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 31	End		0	0		0	0		0	0	OK	A	
SA40	Span 32	Start		0	0		0	0		0	0	OK	A	
SA40	Span 32	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 32	End		0	0		0	0		0	0	OK	A	
SA40	Span 33	Start		0	0		0	0		0	0	OK	A	
SA40	Span 33	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 33	End		0	0		0	0		0	0	OK	A	
SA40	Span 34	Start		0	0		0	0		0	0	OK	A	
SA40	Span 34	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 34	End		0	0		0	0		0	0	OK	A	
SA40	Span 35	Start		0	0		0	0		0	0	OK	A	
SA40	Span 35	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 35	End		0	0		0	0		0	0	OK	A	
SA40	Span 36	Start		0	0		0	0		0	0	OK	A	
SA40	Span 36	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 36	End		0	0		0	0		0	0	OK	A	
SA40	Span 37	Start		0	0		0	0		0	0	OK	A	
SA40	Span 37	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 37	End		0	0		0	0		0	0	OK	A	
SA40	Span 38	Start		0	0		0	0		0	0	OK	A	
SA40	Span 38	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 38	End		0	0		0	0		0	0	OK	A	
SA40	Span 39	Start	UltDCon2	-2.4822	0.0131	UltDCon2	0.464	0.0026		0	0	OK	A	
SA40	Span 39	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 39	End	UltDCon2	-32.0394	0.1756	UltDCon12(6/12)	28.7895	0.1579	UltDCon2	1.429	0	OK	A	
SA40	Span 40	Start	UltDCon2	-32.0394	0.1756	UltDCon12(6/12)	28.7895	0.1579	UltDCon2	1.429	0	OK	A	
SA40	Span 40	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 40	End	UltDCon2	-22.0612	0.1243	UltDCon14(6/12)	1.7293	0	UltDCon2	0.678	0	OK	A	
SA40	Span 41	Start	UltDCon2	-22.0612	0.1243	UltDCon14(6/12)	1.7293	0	UltDCon2	0.678	0	OK	A	
SA40	Span 41	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 41	End	UltDCon2	-23.229	0.1375	UltDCon2	0	0.0106	UltDCon2	0.832	0	OK	A	
SA40	Span 42	Start	UltDCon2	-23.229	0.1375	UltDCon2	0	0.0106	UltDCon2	0.832	0	OK	A	
SA40	Span 42	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 42	End	UltDCon2	-8.4687	0.0641	UltDCon2	0	0.0065	UltDCon2	0.754	0	OK	A	
SA40	Span 43	Start	UltDCon2	-3.1067	0.1151	UltDCon2	0	0.0123	UltDCon2	0.754	0	OK	A	
SA40	Span 43	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 43	End	UltDCon2	-2.821	0.1049	UltDCon2	0	0.0115	UltDCon2	0.555	0	OK	A	
SA40	Span 44	Start	UltDCon2	-2.821	0.1049	UltDCon2	0	0.0115	UltDCon2	0.555	0	OK	A	
SA40	Span 44	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 44	End	UltDCon2	-2.4296	0.091	UltDCon2	0	0.0105	UltDCon2	0.557	0	OK	A	
SA40	Span 45	Start	UltDCon2	-2.4296	0.091	UltDCon2	0	0.0105	UltDCon2	0.557	0	OK	A	
SA40	Span 45	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 45	End	UltDCon2	-2.0407	0.0771	UltDCon2	0	0.0094	UltDCon2	0.56	0	OK	A	
SA40	Span 46	Start	UltDCon2	-2.0407	0.0771	UltDCon2	0	0.0094	UltDCon2	0.56	0	OK	A	
SA40	Span 46	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 46	End	UltDCon2	-1.9952	0.0797	UltDCon2	0	0.0129	UltDCon2	0.219	0	OK	A	
SA40	Span 47	Start	UltDCon2	-1.9952	0.0797	UltDCon2	0	0.0129	UltDCon2	0.219	0	OK	A	
SA40	Span 47	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 47	End	UltDCon2	-1.6904	0.0696	UltDCon2	0	0.0127	UltDCon2	0.219	0	OK	A	
SA40	Span 48	Start	UltDCon2	-1.6904	0.0696	UltDCon2	0	0.0127	UltDCon2	0.219	0	OK	A	
SA40	Span 48	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 48	End	UltDCon2	-1.3857	0.0594	UltDCon2	0	0.0125	UltDCon2	0.219	0	OK	A	
SA40	Span 49	Start	UltDCon2	-1.3857	0.0594	UltDCon2	0	0.0125	UltDCon2	0.219	0	OK	A	
SA40	Span 49	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 49	End	UltDCon2	-1.431	0.0646	UltDCon2	0	0.0157	UltDCon2	0.096	0	OK	A	
SA40	Span 50	Start	UltDCon2	-1.431	0.0646	UltDCon2	0	0.0157	UltDCon2	0.096	0	OK	A	
SA40	Span 50	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 50	End	UltDCon2	-1.2696	0.0592	UltDCon2	0	0.0156	UltDCon2	0.096	0	OK	A	
SA40	Span 51	Start	UltDCon2	-1.2696	0.0592	UltDCon2	0	0.0156	UltDCon2	0.096	0	OK	A	
SA40	Span 51	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 51	End	UltDCon2	-1.1083	0.0538	UltDCon2	0	0.0154	UltDCon2	0.096	0	OK	A	
SA40	Span 52	Start	UltDCon2	-1.1083	0.0538	UltDCon2	0	0.0154	UltDCon2	0.096	0	OK	A	
SA40	Span 52	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 52	End	UltDCon2	-0.9469	0.0485	UltDCon2	0	0.0153	UltDCon2	0.096	0	OK	A	
SA40	Span 53	Start	UltDCon2	-0.9469	0.0485	UltDCon2	0	0.0153	UltDCon2	0.096	0	OK	A	
SA40	Span 53	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 53	End	UltDCon2	-1.192	0.0605	UltDCon2	0.0758	0.0218	UltDCon2	0.191	0	OK	A	
SA40	Span 54	Start	UltDCon2	-1.192	0.0605	UltDCon2	0.0758	0.0218	UltDCon2	0.191	0	OK	A	
SA40	Span 54	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 54	End	UltDCon2	-1.0282	0.0555	UltDCon2	0.1909	0.0265	UltDCon2	0.191	0	OK	A	
SA40	Span 55	Start	UltDCon2	-1.0282	0.0555	UltDCon2	0.1909	0.0265	UltDCon2	0.191	0	OK	A	
SA40	Span 55	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 55	End	UltDCon1	-1.1039	0.0587	UltDCon2	0.1077	0.0262	UltDCon2	0.211	0	OK	A	
SA40	Span 56	Start	UltDCon1	-1.1039	0.0587	UltDCon2	0.1077	0.0262	UltDCon2	0.211	0	OK	A	
SA40	Span 56	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 56	End	UltDCon1	-1.005	0.0552	UltDCon2	0.2921	0.033	UltDCon2	0.211	0	OK	A	
SA40	Span 57	Start	UltDCon1	-1.005	0.0552	UltDCon2	0.2921	0.033	UltDCon2	0.211	0	OK	A	
SA40	Span 57	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 57	End	UltDCon1	-1.2138	0.0647	UltDCon11(8/12)	0.3153	0.0344	UltDCon5(6/12)	0.043	0	OK	A	
SA40	Span 58	Start	UltDCon1	-1.2138	0.0647	UltDCon11(8/12)	0.3153	0.0344	UltDCon5(6/12)	0.043	0	OK	A	
SA40	Span 58	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 58	End	UltDCon1	-1.2658	0.0658	UltDCon11(12/12)	0.3762	0.0363	UltDCon5(6/12)	0.043	0	OK	A	
SA40	Span 59	Start	UltDCon1	-1.2658	0.0658	UltDCon11(12/12)	0.3762	0.0363	UltDCon5(6/12)	0.043	0	OK	A	
SA40	Span 59	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 59	End	UltDCon1	-1.3572	0.0727	UltDCon11(8/12)	0.3703	0.0395	UltDCon5(6/12)	0.112	0	OK	A	
SA40	Span 60	Start	UltDCon1	-1.3572	0.0727	UltDCon11(8/12)	0.3703	0.0395	UltDCon5(6/12)	0.112	0	OK	A	
SA40	Span 60	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 60	End	UltDCon1	-1.3845	0.073	UltDCon11(6/12)	0.2726	0.0352	UltDCon5(6/12)	0.112	0	OK	A	
SA40	Span 61	Start	UltDCon1	-1.3845	0.073	UltDCon11(6/12)	0.2726	0.0352	UltDCon5(6/12)	0.112	0	OK	A	
SA40	Span 61	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 61	End	UltDCon1	-1.4925	0.0804	UltDCon11(6/12)	0.2464	0.0376	UltDCon2	0.316	0	OK	A	
SA40	Span 62	Start	UltDCon1	-1.4925	0.0804	UltDCon11(6/12)	0.2464	0.0376	UltDCon2	0.316	0	OK	A	
SA40	Span 62	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 62	End	UltDCon1	-1.6639	0.085	UltDCon2	0.0293	0.0309	UltDCon2	0.316	0	OK	A	
SA40	Span 63	Start	UltDCon1	-1.6639	0.085	UltDCon2	0.0293	0.0309	UltDCon2	0.316	0	OK	A	
SA40	Span 63	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 63	End	UltDCon1	-1.8262	0.095	UltDCon2	0	0.0343	UltDCon2	0.238	0	OK	A	
SA40	Span 64	Start	UltDCon1	-1.8262	0.095	UltDCon2	0	0.0343	UltDCon2	0.238	0	OK	A	
SA40	Span 64	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 64	End	UltDCon1	-1.8446	0.1034	UltDCon2	0	0.0418	UltDCon2	0.451	0	OK	A	
SA40	Span 65	Start	UltDCon1	-1.8446	0.1034	UltDCon2	0	0.0418	UltDCon2	0.451	0	OK	A	
SA40	Span 65	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 65	End	UltDCon2	-1.8586	0.1085	UltDCon2	0	0.0416	UltDCon2	0.423	0	OK	A	
SA40	Span 66	Start	UltDCon2	-1.8586	0.1085	UltDCon2	0	0.0416	UltDCon2	0.423	0	OK	A	
SA40	Span 66	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 66	End	UltDCon2	-0.9514	0.0585	UltDCon2	0	0.0238	UltDCon2	0.201	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:00 PM

SA40	Span 67	Start	UltDCon2	-0.9514	0.0585	UltDCon2	0	0.0238	UltDCon2	0.20		0	0		
SA40	Span 67	Middle		0	0		0	0				0	0		
SA40	Span 67	End	UltDCon2	-0.0203	0.0012	UltDCon2	0	0.0004729	UltDCon12(6/12)	0.00		0	0		
SA40	Span 68	Start	UltDCon2	-0.0203	0.0012	UltDCon2	0	0.0004729	UltDCon12(6/12)	0.001479		0	0	OK	A
SA40	Span 68	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 68	End		0	0		0	0		0		0	0	OK	A
SA40	Span 69	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 69	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 69	End		0	0		0	0		0		0	0	OK	A
SA40	Span 70	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 70	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 70	End		0	0		0	0		0		0	0	OK	A
SA40	Span 71	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 71	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 71	End		0	0		0	0		0		0	0	OK	A
SA40	Span 72	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 72	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 72	End		0	0		0	0		0		0	0	OK	A
SA40	Span 73	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 73	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 73	End		0	0		0	0		0		0	0	OK	A
SA40	Span 74	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 74	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 74	End		0	0		0	0		0		0	0	OK	A
SA40	Span 75	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 75	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 75	End		0	0		0	0		0		0	0	OK	A
SA40	Span 76	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 76	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 76	End		0	0		0	0		0		0	0	OK	A
SA40	Span 77	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 77	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 77	End		0	0		0	0		0		0	0	OK	A
SA40	Span 78	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 78	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 78	End		0	0		0	0		0		0	0	OK	A
SA40	Span 79	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 79	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 79	End		0	0		0	0		0		0	0	OK	A
SA40	Span 80	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 80	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 80	End		0	0		0	0		0		0	0	OK	A
SA40	Span 81	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 81	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 81	End		0	0		0	0		0		0	0	OK	A
SA40	Span 82	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 82	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 82	End		0	0		0	0		0		0	0	OK	A
SA40	Span 83	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 83	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 83	End		0	0		0	0		0		0	0	OK	A
SA40	Span 84	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 84	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 84	End		0	0		0	0		0		0	0	OK	A
SA40	Span 85	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 85	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 85	End		0	0		0	0		0		0	0	OK	A
SA40	Span 86	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 86	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 86	End		0	0		0	0		0		0	0	OK	A
SA40	Span 87	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 87	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 87	End		0	0		0	0		0		0	0	OK	A
SA40	Span 88	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 88	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 88	End		0	0		0	0		0		0	0	OK	A
SA40	Span 89	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 89	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 89	End		0	0		0	0		0		0	0	OK	A
SA40	Span 90	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 90	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 90	End		0	0		0	0		0		0	0	OK	A
SA40	Span 91	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 91	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 91	End		0	0		0	0		0		0	0	OK	A
SA40	Span 92	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 92	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 92	End		0	0		0	0		0		0	0	OK	A
SA40	Span 93	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 93	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 93	End		0	0		0	0		0		0	0	OK	A
SA40	Span 94	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 94	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 94	End		0	0		0	0		0		0	0	OK	A
SA40	Span 95	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 95	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 95	End		0	0		0	0		0		0	0	OK	A
SA40	Span 96	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 96	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 96	End		0	0		0	0		0		0	0	OK	A
SA40	Span 97	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 97	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 97	End		0	0		0	0		0		0	0	OK	A
SA40	Span 98	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 98	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 98	End		0	0		0	0		0		0	0	OK	A
SA40	Span 99	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 99	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 99	End		0	0		0	0		0		0	0	OK	A
SA40	Span 100	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 100	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 100	End		0	0		0	0		0		0	0	OK	A
SA40	Span 101	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 101	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 101	End		0	0		0	0		0		0	0	OK	A
SA40	Span 102	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 102	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 102	End		0	0		0	0		0		0	0	OK	A
SA40	Span 103	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 103	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 103	End		0	0		0	0		0		0	0	OK	A
SA40	Span 104	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 104	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 104	End		0	0		0	0		0		0	0	OK	A
SA40	Span 105	Start		0	0		0	0		0		0	0	OK	A
SA40	Span 105	Middle		0	0		0	0		0		0	0	OK	A
SA40	Span 105	End		0	0		0	0		0		0	0	OK	A
SA40	Span 106	Start		0	0		0	0		0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:00 PM

SA40	Span 106	Middle	0	0	0	0	0	0	OK	A
SA40	Span 106	End	0	0	0	0	0	0	OK	A
SA40	Span 107	Start	0	0	0	0	0	0	OK	A
SA40	Span 107	Middle	0	0	0	0	0	0	OK	A
SA40	Span 107	End	0	0	0	0	0	0	OK	A
SA40	Span 108	Start	0	0	0	0	0	0	OK	A
SA40	Span 108	Middle	0	0	0	0	0	0	OK	A
SA40	Span 108	End	0	0	0	0	0	0	OK	A
SA40	Span 109	Start	0	0	0	0	0	0	OK	A
SA40	Span 109	Middle	0	0	0	0	0	0	OK	A
SA40	Span 109	End	0	0	0	0	0	0	OK	A
SA40	Span 110	Start	0	0	0	0	0	0	OK	A
SA40	Span 110	Middle	0	0	0	0	0	0	OK	A
SA40	Span 110	End	0	0	0	0	0	0	OK	A
SA40	Span 111	Start	0	0	0	0	0	0	OK	A
SA40	Span 111	Middle	0	0	0	0	0	0	OK	A
SA40	Span 111	End	0	0	0	0	0	0	OK	A
SA40	Span 112	Start	0	0	0	0	0	0	OK	A
SA40	Span 112	Middle	0	0	0	0	0	0	OK	A
SA40	Span 112	End	0	0	0	0	0	0	OK	A
SA40	Span 113	Start	0	0	0	0	0	0	OK	A
SA40	Span 113	Middle	0	0	0	0	0	0	OK	A
SA40	Span 113	End	0	0	0	0	0	0	OK	A
SA40	Span 114	Start	0	0	0	0	0	0	OK	A
SA40	Span 114	Middle	0	0	0	0	0	0	OK	A
SA40	Span 114	End	0	0	0	0	0	0	OK	A
SA40	Span 115	Start	0	0	0	0	0	0	OK	A
SA40	Span 115	Middle	0	0	0	0	0	0	OK	A
SA40	Span 115	End	0	0	0	0	0	0	OK	A
SA40	Span 116	Start	0	0	0	0	0	0	OK	A
SA40	Span 116	Middle	0	0	0	0	0	0	OK	A
SA40	Span 116	End	0	0	0	0	0	0	OK	A
SA40	Span 117	Start	0	0	0	0	0	0	OK	A
SA40	Span 117	Middle	0	0	0	0	0	0	OK	A
SA40	Span 117	End	0	0	0	0	0	0	OK	A
SA40	Span 118	Start	0	0	0	0	0	0	OK	A
SA40	Span 118	Middle	0	0	0	0	0	0	OK	A
SA40	Span 118	End	0	0	0	0	0	0	OK	A
SA40	Span 119	Start	0	0	0	0	0	0	OK	A
SA40	Span 119	Middle	0	0	0	0	0	0	OK	A
SA40	Span 119	End	0	0	0	0	0	0	OK	A
SA40	Span 120	Start	0	0	0	0	0	0	OK	A
SA40	Span 120	Middle	0	0	0	0	0	0	OK	A
SA40	Span 120	End	0	0	0	0	0	0	OK	A
SA40	Span 121	Start	0	0	0	0	0	0	OK	A
SA40	Span 121	Middle	0	0	0	0	0	0	OK	A
SA40	Span 121	End	0	0	0	0	0	0	OK	A
SA40	Span 122	Start	0	0	0	0	0	0	OK	A
SA40	Span 122	Middle	0	0	0	0	0	0	OK	A
SA40	Span 122	End	0	0	0	0	0	0	OK	A
SA40	Span 123	Start	0	0	0	0	0	0	OK	A
SA40	Span 123	Middle	0	0	0	0	0	0	OK	A
SA40	Span 123	End	0	0	0	0	0	0	OK	A
SA40	Span 124	Start	0	0	0	0	0	0	OK	A
SA40	Span 124	Middle	0	0	0	0	0	0	OK	A
SA40	Span 124	End	0	0	0	0	0	0	OK	A
SA40	Span 125	Start	0	0	0	0	0	0	OK	A
SA40	Span 125	Middle	0	0	0	0	0	0	OK	A
SA40	Span 125	End	0	0	0	0	0	0	OK	A
SA40	Span 126	Start	0	0	0	0	0	0	OK	A
SA40	Span 126	Middle	0	0	0	0	0	0	OK	A
SA40	Span 126	End	0	0	0	0	0	0	OK	A
SA40	Span 127	Start	0	0	0	0	0	0	OK	A
SA40	Span 127	Middle	0	0	0	0	0	0	OK	A
SA40	Span 127	End	0	0	0	0	0	0	OK	A
SA40	Span 128	Start	0	0	0	0	0	0	OK	A
SA40	Span 128	Middle	0	0	0	0	0	0	OK	A
SA40	Span 128	End	0	0	0	0	0	0	OK	A
SA40	Span 129	Start	0	0	0	0	0	0	OK	A
SA40	Span 129	Middle	0	0	0	0	0	0	OK	A
SA40	Span 129	End	0	0	0	0	0	0	OK	A
SA40	Span 130	Start	0	0	0	0	0	0	OK	A
SA40	Span 130	Middle	0	0	0	0	0	0	OK	A
SA40	Span 130	End	0	0	0	0	0	0	OK	A
SA40	Span 131	Start	0	0	0	0	0	0	OK	A
SA40	Span 131	Middle	0	0	0	0	0	0	OK	A
SA40	Span 131	End	0	0	0	0	0	0	OK	A
SA40	Span 132	Start	0	0	0	0	0	0	OK	A
SA40	Span 132	Middle	0	0	0	0	0	0	OK	A
SA40	Span 132	End	0	0	0	0	0	0	OK	A
SA40	Span 133	Start	0	0	0	0	0	0	OK	A
SA40	Span 133	Middle	0	0	0	0	0	0	OK	A
SA40	Span 133	End	0	0	0	0	0	0	OK	A
SA40	Span 134	Start	0	0	0	0	0	0	OK	A
SA40	Span 134	Middle	0	0	0	0	0	0	OK	A
SA40	Span 134	End	0	0	0	0	0	0	OK	A
SA40	Span 135	Start	0	0	0	0	0	0	OK	A
SA40	Span 135	Middle	0	0	0	0	0	0	OK	A
SA40	Span 135	End	0	0	0	0	0	0	OK	A
SA40	Span 136	Start	0	0	0	0	0	0	OK	A
SA40	Span 136	Middle	0	0	0	0	0	0	OK	A
SA40	Span 136	End	0	0	0	0	0	0	OK	A
SA40	Span 137	Start	0	0	0	0	0	0	OK	A
SA40	Span 137	Middle	0	0	0	0	0	0	OK	A
SA40	Span 137	End	0	0	0	0	0	0	OK	A
SA40	Span 138	Start	0	0	0	0	0	0	OK	A
SA40	Span 138	Middle	0	0	0	0	0	0	OK	A
SA40	Span 138	End	0	0	0	0	0	0	OK	A
SA40	Span 139	Start	0	0	0	0	0	0	OK	A
SA40	Span 139	Middle	0	0	0	0	0	0	OK	A
SA40	Span 139	End	0	0	0	0	0	0	OK	A
SA40	Span 140	Start	0	0	0	0	0	0	OK	A
SA40	Span 140	Middle	0	0	0	0	0	0	OK	A
SA40	Span 140	End	0	0	0	0	0	0	OK	A
SA40	Span 141	Start	0	0	0	0	0	0	OK	A
SA40	Span 141	Middle	0	0	0	0	0	0	OK	A
SA40	Span 141	End	0	0	0	0	0	0	OK	A
SA40	Span 142	Start	0	0	0	0	0	0	OK	A
SA40	Span 142	Middle	0	0	0	0	0	0	OK	A
SA40	Span 142	End	0	0	0	0	0	0	OK	A
SA40	Span 143	Start	0	0	0	0	0	0	OK	A
SA40	Span 143	Middle	0	0	0	0	0	0	OK	A
SA40	Span 143	End	0	0	0	0	0	0	OK	A
SA40	Span 144	Start	0	0	0	0	0	0	OK	A
SA40	Span 144	Middle	0	0	0	0	0	0	OK	A
SA40	Span 144	End	0	0	0	0	0	0	OK	A
SA40	Span 145	Start	0	0	0	0	0	0	OK	A
SA40	Span 145	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:01 PM

SA40	Span 145	End		0	0		0	0		0	0	OK	A
SA40	Span 146	Start		0	0		0	0		0	0	OK	A
SA40	Span 146	Middle		0	0		0	0		0	0	OK	A
SA40	Span 146	End		0	0		0	0		0	0	OK	A
SA40	Span 147	Start		0	0		0	0		0	0	OK	A
SA40	Span 147	Middle		0	0		0	0		0	0	OK	A
SA40	Span 147	End		0	0		0	0		0	0	OK	A
SA40	Span 148	Start		0	0		0	0		0	0	OK	A
SA40	Span 148	Middle		0	0		0	0		0	0	OK	A
SA40	Span 148	End		0	0		0	0		0	0	OK	A
SA40	Span 149	Start		0	0		0	0		0	0	OK	A
SA40	Span 149	Middle		0	0		0	0		0	0	OK	A
SA40	Span 149	End		0	0		0	0		0	0	OK	A
SA40	Span 150	Start		0	0		0	0		0	0	OK	A
SA40	Span 150	Middle		0	0		0	0		0	0	OK	A
SA40	Span 150	End		0	0		0	0		0	0	OK	A
SA40	Span 151	Start		0	0		0	0		0	0	OK	A
SA40	Span 151	Middle		0	0	UltDCon2	0.1687	0.0009646		0	0	OK	A
SA40	Span 151	End	UltDCon12(2/12)	-3.373	0	UltDCon2	2.3006	0	UltDCon12(2/12)	2.558	0	OK	A
SA40	Span 152	Start	UltDCon12(2/12)	-3.373	0	UltDCon2	2.3006	0	UltDCon12(2/12)	2.558	0	OK	A
SA40	Span 152	Middle		0	0		0	0		0	0	OK	A
SA40	Span 152	End	UltDCon2	-2.2445	0	UltDCon12(6/12)	4.9714	0.0291	UltDCon12(2/12)	2.932	0	OK	A
SA40	Span 153	Start	UltDCon2	-2.2445	0	UltDCon12(6/12)	4.9714	0.0291	UltDCon12(2/12)	2.932	0	OK	A
SA40	Span 153	Middle		0	0		0	0		0	0	OK	A
SA40	Span 153	End	UltDCon2	-2.1007	0	UltDCon2	17.4898	0.1001	UltDCon2	18.16	0	OK	A
SA40	Span 154	Start	UltDCon2	-2.1007	0	UltDCon2	17.4898	0.1001	UltDCon2	18.16	0	OK	A
SA40	Span 154	Middle		0	0		0	0		0	0	OK	A
SA40	Span 154	End		0	0	UltDCon2	45.4502	0.2604	UltDCon2	18.1	0	OK	A
SA40	Span 155	Start		0	0	UltDCon2	45.4502	0.2604	UltDCon2	18.1	0	OK	A
SA40	Span 155	Middle		0	0		0	0		0	0	OK	A
SA40	Span 155	End		0	0	UltDCon2	53.5767	0.3119	UltDCon14(2/12)	0.418	0	OK	A
SA40	Span 156	Start		0	0	UltDCon2	53.5767	0.3119	UltDCon14(2/12)	0.418	0	OK	A
SA40	Span 156	Middle		0	0		0	0		0	0	OK	A
SA40	Span 156	End	UltDCon2	-0.2809	0	UltDCon2	53.6079	0.3163	UltDCon2	1.141	0	OK	A
SA40	Span 157	Start	UltDCon2	-0.2809	0	UltDCon2	53.6079	0.3163	UltDCon2	1.141	0	OK	A
SA40	Span 157	Middle		0	0		0	0		0	0	OK	A
SA40	Span 157	End	UltDCon2	-0.2742	0.0307	UltDCon2	53.5974	0.337	UltDCon2	4.783	0	OK	A
SA40	Span 158	Start	UltDCon2	-0.2742	0.0307	UltDCon2	53.5974	0.337	UltDCon2	4.783	0	OK	A
SA40	Span 158	Middle		0	0		0	0		0	0	OK	A
SA40	Span 158	End	UltDCon2	-1.322	0.0352	UltDCon2	71.888	0.4405	UltDCon2	4.708	0	OK	A
SA40	Span 159	Start	UltDCon2	-1.322	0.0352	UltDCon2	71.888	0.4405	UltDCon2	4.708	0	OK	A
SA40	Span 159	Middle		0	0		0	0		0	0	OK	A
SA40	Span 159	End	UltDCon2	-2.4922	0.0403	UltDCon2	88.1363	0.5324	UltDCon2	4.632	0	OK	A
SA40	Span 160	Start	UltDCon2	-2.4922	0.0403	UltDCon2	88.1363	0.5324	UltDCon2	4.632	0	OK	A
SA40	Span 160	Middle		0	0		0	0		0	0	OK	A
SA40	Span 160	End	UltDCon2	-1.6872	0.1713	UltDCon2	88.1656	0.6716	UltDCon11(5/12)	5.809	0	OK	A
SA40	Span 161	Start	UltDCon2	-1.6872	0.1713	UltDCon2	88.1656	0.6716	UltDCon11(5/12)	5.809	0	OK	A
SA40	Span 161	Middle		0	0		0	0		0	0	OK	A
SA40	Span 161	End	UltDCon2	-0.1923	0.0044	UltDCon2	1.7613	0.0135	UltDCon11(5/12)	0.104	0	OK	A
SA40	Span 162	Start		0	0		0	0		0	0	OK	A
SA40	Span 162	Middle		0	0		0	0		0	0	OK	A
SA40	Span 162	End	UltDCon2	-0.0509	0.0023	UltDCon2	0.0462	0.0022		0	0	OK	A
SA40	Span 163	Start	UltDCon2	-0.0509	0.0023	UltDCon2	0.0462	0.0022		0	0	OK	A
SA40	Span 163	Middle		0	0		0	0		0	0	OK	A
SA40	Span 163	End	UltDCon2	-1.4947	0.0864	UltDCon2	3.6054	0.1315	UltDCon2	1.332	0	OK	A
SA40	Span 164	Start	UltDCon2	-1.4947	0.0864	UltDCon2	3.6054	0.1315	UltDCon2	1.332	0	OK	A
SA40	Span 164	Middle		0	0		0	0		0	0	OK	A
SA40	Span 164	End	UltDCon2	-0.8136	0.1378	UltDCon2	12.7606	0.3934	UltDCon2	2.757	0	OK	A
SA40	Span 165	Start	UltDCon2	-0.8136	0.1378	UltDCon2	12.7606	0.3934	UltDCon2	2.757	0	OK	A
SA40	Span 165	Middle		0	0		0	0		0	0	OK	A
SA40	Span 165	End	UltDCon2	-2.545	0.2592	UltDCon2	110.7163	0.757	UltDCon2	13.091	0	OK	A
SA40	Span 166	Start	UltDCon2	-2.545	0.2592	UltDCon2	110.7163	0.757	UltDCon2	13.091	0	OK	A
SA40	Span 166	Middle		0	0		0	0		0	0	OK	A
SA40	Span 166	End	UltDCon2	-8.065	0.2258	UltDCon2	77.6734	0.5596	UltDCon12(11/12)	6.911	0	OK	A
SA40	Span 167	Start	UltDCon2	-8.065	0.2258	UltDCon2	77.6734	0.5596	UltDCon12(11/12)	6.911	0	OK	A
SA40	Span 167	Middle		0	0		0	0		0	0	OK	A
SA40	Span 167	End	UltDCon2	-10.4065	0.1985	UltDCon2	57.2536	0.423	UltDCon12(6/12)	1.738	0	OK	A
SA40	Span 168	Start	UltDCon2	-10.4065	0.1985	UltDCon2	57.2536	0.423	UltDCon12(6/12)	1.738	0	OK	A
SA40	Span 168	Middle		0	0		0	0		0	0	OK	A
SA40	Span 168	End	UltDCon2	-5.823	0.176	UltDCon2	40.1317	0.3415	UltDCon2	2.54	0	OK	A
SA40	Span 169	Start	UltDCon2	-5.823	0.176	UltDCon2	40.1317	0.3415	UltDCon2	2.54	0	OK	A
SA40	Span 169	Middle		0	0		0	0		0	0	OK	A
SA40	Span 169	End	UltDCon2	-6.7699	0.1744	UltDCon2	18.5776	0.2317	UltDCon13(8/12)	1.28	0	OK	A
SA40	Span 170	Start	UltDCon2	-6.7699	0.1744	UltDCon2	18.5776	0.2317	UltDCon13(8/12)	1.28	0	OK	A
SA40	Span 170	Middle		0	0		0	0		0	0	OK	A
SA40	Span 170	End	UltDCon2	-20.9316	0.2359	UltDCon12(6/12)	18.1549	0.2039	UltDCon12(2/12)	8.252	0	OK	A
SA40	Span 171	Start	UltDCon2	-20.9316	0.2359	UltDCon12(6/12)	18.1549	0.2039	UltDCon12(2/12)	8.252	0	OK	A
SA40	Span 171	Middle		0	0		0	0		0	0	OK	A
SA40	Span 171	End	UltDCon2	-7.2104	0.165	UltDCon12(6/12)	36.5866	0.2884	UltDCon2	7.461	0	OK	A
SA40	Span 172	Start	UltDCon2	-7.2104	0.165	UltDCon12(6/12)	36.5866	0.2884	UltDCon2	7.461	0	OK	A
SA40	Span 172	Middle		0	0		0	0		0	0	OK	A
SA40	Span 172	End	UltDCon2	-4.6976	0.1251	UltDCon12(2/12)	60.237	0.3759	UltDCon2	9.195	0	OK	A
SA40	Span 173	Start	UltDCon2	-4.6976	0.1251	UltDCon12(2/12)	60.237	0.3759	UltDCon2	9.195	0	OK	A
SA40	Span 173	Middle		0	0		0	0		0	0	OK	A
SA40	Span 173	End	UltDCon12(6/12)	-8.6756	0.1183	UltDCon12(2/12)	70.3235	0.4113	UltDCon2	11.29	0	OK	A
SA40	Span 174	Start	UltDCon12(6/12)	-8.6756	0.1183	UltDCon12(2/12)	70.3235	0.4113	UltDCon2	11.29	0	OK	A
SA40	Span 174	Middle		0	0		0	0		0	0	OK	A
SA40	Span 174	End		0	0	UltDCon12(8/12)	98.6951	0.6062	UltDCon2	6.047	0	OK	A
SA40	Span 175	Start		0	0	UltDCon12(8/12)	98.6951	0.6062	UltDCon2	6.047	0	OK	A
SA40	Span 175	Middle		0	0		0	0		0	0	OK	A
SA40	Span 175	End	UltDCon2	-0.8535	0.1965	UltDCon12(2/12)	107.2938	0.6887	UltDCon12(5/12)	6.354	0	OK	A
SA40	Span 176	Start	UltDCon2	-0.8535	0.1965	UltDCon12(2/12)	107.2938	0.6887	UltDCon12(5/12)	6.354	0	OK	A
SA40	Span 176	Middle		0	0		0	0		0	0	OK	A
SA40	Span 176	End	UltDCon2	-0.5645	0.1955	UltDCon12(2/12)	107.3138	0.6888	UltDCon12(5/12)	6.342	0	OK	A
SA40	Span 177	Start	UltDCon2	-0.5645	0.1955	UltDCon12(2/12)	107.3138	0.6888	UltDCon12(5/12)	6.342	0	OK	A
SA40	Span 177	Middle		0	0		0	0		0	0	OK	A
SA40	Span 177	End	UltDCon2	-0.1923	0.1868	UltDCon12(2/12)	116.9457	0.7302	UltDCon11(2/12)	2.363	0	OK	A
SA40	Span 178	Start	UltDCon2	-0.1923	0.1868	UltDCon12(2/12)	116.9457	0.7302	UltDCon11(2/12)	2.363	0	OK	A
SA40	Span 178	Middle		0	0		0	0		0	0	OK	A
SA40	Span 178	End	UltDCon2	-1.6118	0.1987	UltDCon12(2/12)	100.9263	0.6671	UltDCon12(2/12)	22.523	0	OK	A
SA40	Span 179	Start	UltDCon2	-1.6118	0.1987	UltDCon12(2/12)	100.9263	0.6671	UltDCon12(2/12)	22.523	0	OK	A
SA40	Span 179	Middle		0	0		0	0		0	0	OK	A
SA40	Span 179	End	UltDCon2	-0.4786	0.2349	UltDCon12(2/12)	93.4787	0.6728	UltDCon12(2/12)	14.071	0	OK	A
SA40	Span 180	Start	UltDCon2	-0.4786	0.2349	UltDCon12(2/12)	93.4787	0.6728	UltDCon12(2/12)	14.071	0	OK	A
SA40	Span 180	Middle		0	0		0	0		0	0	OK	A
SA40	Span 180	End	UltDCon2	-1.3844	0.2394	UltDCon12(2/12)	82.1818	0.6196	UltDCon12(2/12)	14.071	0	OK	A
SA40	Span 181	Start	UltDCon2	-1.3844	0.2394	UltDCon12(2/12)	82.1818	0.6196	UltDCon12(2/12)	14.071	0	OK	A
SA40	Span 181	Middle		0	0		0	0		0	0	OK	A
SA40	Span 181	End	UltDCon2	-2.1863	0.2835	UltDCon12(2/12)	68.352	0.5951	UltDCon12(2/12)	10.639	0	OK	A
SA40	Span 182	Start	UltDCon2	-2.1863	0.2835	UltDCon12(2/12)	68.352	0.5951	UltDCon12(2/12)	10.639	0	OK	A
SA40	Span 182	Middle		0	0		0	0		0	0	OK	A
SA40	Span 182	End	UltDCon12(6/12)	-7.0065	0.292	UltDCon12(2/12)	68.4611	0.5893	UltDCon2	17.194	0	OK	A
SA40	Span 183	Start	UltDCon12(6/12)	-7.0065	0.292	UltDCon12(2/12)	68.4611	0.5893	UltDCon2	17.194	0	OK	A
SA40	Span 183	Middle		0	0		0	0		0	0	OK	A
SA40	Span 183	End	UltDCon11(9/12)	-27.9329	0.3925	UltDCon12(2/12)	56.7313	0.5337	UltDCon2	17.194	0	OK	A
SA40	Span 184	Start	UltDCon11(9/12)	-27.9329	0.3925	UltDCon12(2/12)	56.7313	0.5337	UltDCon2	17.194	0	OK	A
SA40	Span 184	Middle		0	0		0	0		0	0	OK	A
SA40	Span 184	End	UltDCon12(6/12)	-36.3738	0.4129	UltDCon12(2/12)	74.15	0.5949	UltDCon13(2/12)	9.565	0	OK	A

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BR2106013
03/02/2022 12:06:01 PM

SA40	Span 185	Start	UltDCon12(6/12)	-36.3738	0.4129	UltDCon12(2/12)	74.15	0.5949	UltDCon13(2/12)	9.56	0	OK	A
SA40	Span 185	Middle		0	0		0	0		0	0	OK	A
SA40	Span 185	End	UltDCon12(6/12)	-45.8543	0.4493	UltDCon12(2/12)	19.5642	0.5609	UltDCon13(2/12)	7.[illegible]	0	OK	A
SA40	Span 186	Start	UltDCon2	-0.418	0.1526	UltDCon12(2/12)	19.2678	0.5552	UltDCon13(2/12)	6.655	0	OK	A
SA40	Span 186	Middle		0	0		0	0		0	0	OK	A
SA40	Span 186	End	UltDCon12(2/12)	-2.5079	0.2059	UltDCon12(2/12)	15.7695	0.4875	UltDCon13(2/12)	5.[illegible]	0	OK	A
SA40	Span 187	Start	UltDCon12(2/12)	-2.5079	0.2059	UltDCon12(2/12)	15.7695	0.4875	UltDCon13(2/12)	5.[illegible]	0	OK	A
SA40	Span 187	Middle		0	0		0	0		0	0	OK	A
SA40	Span 187	End	UltDCon12(2/12)	-6.8598	0.2694	UltDCon12(2/12)	7.8364	0.2898	UltDCon11(2/12)	3.344	0	OK	A
SA40	Span 188	Start	UltDCon12(2/12)	-6.8598	0.2694	UltDCon12(2/12)	7.8364	0.2898	UltDCon11(2/12)	3.344	0	OK	A
SA40	Span 188	Middle		0	0		0	0		0	0	OK	A
SA40	Span 188	End	UltDCon12(2/12)	-9.4842	0.3124	UltDCon12(2/12)	3.8131	0.1944	UltDCon11(2/12)	3.344	0	OK	A
SA40	Span 189	Start	UltDCon12(2/12)	-9.4842	0.3124	UltDCon12(2/12)	3.8131	0.1944	UltDCon11(2/12)	3.344	0	OK	A
SA40	Span 189	Middle		0	0		0	0		0	0	OK	A
SA40	Span 189	End	UltDCon12(2/12)	-11.0662	0.3384	UltDCon12(2/12)	7.0271	0.2451	UltDCon11(2/12)	3.344	0	OK	A
SA40	Span 190	Start	UltDCon12(2/12)	-11.0662	0.3384	UltDCon12(2/12)	7.0271	0.2451	UltDCon11(2/12)	3.344	0	OK	A
SA40	Span 190	Middle		0	0		0	0		0	0	OK	A
SA40	Span 190	End	UltDCon12(2/12)	-3.8465	0.181	UltDCon12(2/12)	6.6143	0.2381	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 191	Start	UltDCon12(2/12)	-3.8465	0.181	UltDCon12(2/12)	6.6143	0.2381	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 191	Middle		0	0		0	0		0	0	OK	A
SA40	Span 191	End	UltDCon12(2/12)	-4.9244	0.2079	UltDCon12(2/12)	5.3556	0.2165	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 192	Start	UltDCon12(2/12)	-4.9244	0.2079	UltDCon12(2/12)	5.3556	0.2165	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 192	Middle		0	0		0	0		0	0	OK	A
SA40	Span 192	End	UltDCon12(2/12)	-6.0023	0.2342	UltDCon12(2/12)	4.097	0.1943	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 193	Start	UltDCon12(2/12)	-6.0023	0.2342	UltDCon12(2/12)	4.097	0.1943	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 193	Middle		0	0		0	0		0	0	OK	A
SA40	Span 193	End	UltDCon12(2/12)	-7.0803	0.2605	UltDCon12(2/12)	2.8384	0.1695	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 194	Start	UltDCon12(2/12)	-7.0803	0.2605	UltDCon12(2/12)	2.8384	0.1695	UltDCon14(7/12)	1.343	0	OK	A
SA40	Span 194	Middle		0	0		0	0		0	0	OK	A
SA40	Span 194	End	UltDCon12(2/12)	-4.3897	0.201	UltDCon12(2/12)	5.7204	0.2283	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 195	Start	UltDCon12(2/12)	-4.3897	0.201	UltDCon12(2/12)	5.7204	0.2283	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 195	Middle		0	0		0	0		0	0	OK	A
SA40	Span 195	End	UltDCon12(5/12)	-5.613	0.2268	UltDCon12(2/12)	4.2976	0.1995	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 196	Start	UltDCon12(5/12)	-5.613	0.2268	UltDCon12(2/12)	4.2976	0.1995	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 196	Middle		0	0		0	0		0	0	OK	A
SA40	Span 196	End	UltDCon12(5/12)	-6.8414	0.2526	UltDCon12(2/12)	2.8696	0.1675	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 197	Start	UltDCon12(5/12)	-6.8414	0.2526	UltDCon12(2/12)	2.8696	0.1675	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 197	Middle		0	0		0	0		0	0	OK	A
SA40	Span 197	End	UltDCon12(5/12)	-8.0705	0.2785	UltDCon2	3.2944	0.1476	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 198	Start	UltDCon12(5/12)	-8.0705	0.2785	UltDCon2	3.2944	0.1476	UltDCon13(2/12)	1.96	0	OK	A
SA40	Span 198	Middle		0	0		0	0		0	0	OK	A
SA40	Span 198	End	UltDCon12(5/12)	-13.4596	0.405	UltDCon12(5/12)	0	0.117	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 199	Start	UltDCon12(5/12)	-13.4596	0.405	UltDCon12(5/12)	0	0.117	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 199	Middle		0	0		0	0		0	0	OK	A
SA40	Span 199	End	UltDCon12(5/12)	-11.814	0.3759	UltDCon12(5/12)	0	0.1215	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 200	Start	UltDCon12(5/12)	-11.814	0.3759	UltDCon12(5/12)	0	0.1215	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 200	Middle		0	0		0	0		0	0	OK	A
SA40	Span 200	End	UltDCon12(5/12)	-10.1684	0.3469	UltDCon12(5/12)	0	0.1259	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 201	Start	UltDCon12(5/12)	-10.1684	0.3469	UltDCon12(5/12)	0	0.1259	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 201	Middle		0	0		0	0		0	0	OK	A
SA40	Span 201	End	UltDCon12(5/12)	-8.5227	0.318	UltDCon12(5/12)	0	0.1304	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 202	Start	UltDCon12(5/12)	-8.5227	0.318	UltDCon12(5/12)	0	0.1304	UltDCon14(2/12)	1.549	0	OK	A
SA40	Span 202	Middle		0	0		0	0		0	0	OK	A
SA40	Span 202	End	UltDCon12(5/12)	-3.6133	0.177	UltDCon12(5/12)	1.2955	0.1242	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 203	Start	UltDCon12(5/12)	-3.6133	0.177	UltDCon12(5/12)	1.2955	0.1242	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 203	Middle		0	0		0	0		0	0	OK	A
SA40	Span 203	End	UltDCon12(5/12)	-2.8927	0.1592	UltDCon12(5/12)	1.4034	0.1252	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 204	Start	UltDCon12(5/12)	-2.8927	0.1592	UltDCon12(5/12)	1.4034	0.1252	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 204	Middle		0	0		0	0		0	0	OK	A
SA40	Span 204	End	UltDCon12(5/12)	-2.1722	0.1413	UltDCon12(5/12)	1.5112	0.1262	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 205	Start	UltDCon12(5/12)	-2.1722	0.1413	UltDCon12(5/12)	1.5112	0.1262	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 205	Middle		0	0		0	0		0	0	OK	A
SA40	Span 205	End	UltDCon14(5/12)	-2.2235	0.1264	UltDCon12(5/12)	1.6191	0.1272	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 206	Start	UltDCon14(5/12)	-2.2235	0.1264	UltDCon12(5/12)	1.6191	0.1272	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 206	Middle		0	0		0	0		0	0	OK	A
SA40	Span 206	End	UltDCon14(5/12)	-2.1736	0.1251	UltDCon12(5/12)	1.6335	0.1274	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 207	Start	UltDCon14(5/12)	-2.1736	0.1251	UltDCon12(5/12)	1.6335	0.1274	UltDCon11(11/12)	0.463	0	OK	A
SA40	Span 207	Middle		0	0		0	0		0	0	OK	A
SA40	Span 207	End		0	0		0	0		0	0	OK	A
SA40	Span 208	Start		0	0		0	0		0	0	OK	A
SA40	Span 208	Middle		0	0		0	0		0	0	OK	A
SA40	Span 208	End		0	0		0	0		0	0	OK	A
SA40	Span 209	Start		0	0		0	0		0	0	OK	A
SA40	Span 209	Middle		0	0		0	0		0	0	OK	A
SA40	Span 209	End		0	0		0	0		0	0	OK	A
SA40	Span 210	Start		0	0		0	0		0	0	OK	A
SA40	Span 210	Middle		0	0		0	0		0	0	OK	A
SA40	Span 210	End		0	0		0	0		0	0	OK	A
SA40	Span 211	Start		0	0		0	0		0	0	OK	A
SA40	Span 211	Middle		0	0		0	0		0	0	OK	A
SA40	Span 211	End		0	0		0	0		0	0	OK	A
SA40	Span 212	Start		0	0		0	0		0	0	OK	A
SA40	Span 212	Middle		0	0		0	0		0	0	OK	A
SA40	Span 212	End		0	0		0	0		0	0	OK	A
SA40	Span 213	Start		0	0		0	0		0	0	OK	A
SA40	Span 213	Middle		0	0		0	0		0	0	OK	A
SA40	Span 213	End		0	0		0	0		0	0	OK	A
SA40	Span 214	Start		0	0		0	0		0	0	OK	A
SA40	Span 214	Middle		0	0		0	0		0	0	OK	A
SA40	Span 214	End		0	0		0	0		0	0	OK	A
SA40	Span 215	Start		0	0		0	0		0	0	OK	A
SA40	Span 215	Middle		0	0		0	0		0	0	OK	A
SA40	Span 215	End	UltDCon12(11/12)	-0.0136	0.0005201	UltDCon12(5/12)	0	0.0002218		0	0	OK	A
SA40	Span 216	Start	UltDCon12(11/12)	-0.0136	0.0005201	UltDCon12(5/12)	0	0.0002218		0	0	OK	A
SA40	Span 216	Middle		0	0		0	0		0	0	OK	A
SA40	Span 216	End	UltDCon12(11/12)	-0.2774	0.0105	UltDCon12(5/12)	0	0.0045	UltDCon2	0.112	0	OK	A
SA40	Span 217	Start	UltDCon12(11/12)	-0.2774	0.0105	UltDCon12(5/12)	0	0.0045	UltDCon2	0.112	0	OK	A
SA40	Span 217	Middle		0	0		0	0		0	0	OK	A
SA40	Span 217	End	UltDCon4(10/12)	-1.6145	0.0449	UltDCon12(5/12)	0	0.0176	UltDCon2	0.481	0	OK	A
SA40	Span 218	Start	UltDCon4(10/12)	-1.6145	0.0449	UltDCon12(5/12)	0	0.0176	UltDCon2	0.481	0	OK	A
SA40	Span 218	Middle		0	0		0	0		0	0	OK	A
SA40	Span 218	End	UltDCon2	-3.7381	0.0924	UltDCon12(5/12)	0	0.0309	UltDCon2	0.85	0	OK	A
SA40	Span 219	Start	UltDCon2	-3.7381	0.0924	UltDCon12(5/12)	0	0.0309	UltDCon2	0.85	0	OK	A
SA40	Span 219	Middle		0	0		0	0		0	0	OK	A
SA40	Span 219	End	UltDCon2	-6.2502	0.1481	UltDCon12(5/12)	0	0.0393	UltDCon2	0.344	0	OK	A
SA40	Span 220	Start	UltDCon2	-6.2502	0.1481	UltDCon12(5/12)	0	0.0393	UltDCon2	0.344	0	OK	A
SA40	Span 220	Middle		0	0		0	0		0	0	OK	A
SA40	Span 220	End	UltDCon2	-7.5418	0.1801	UltDCon12(5/12)	0	0.0551	UltDCon2	0.448	0	OK	A
SA40	Span 221	Start	UltDCon2	-7.5418	0.1801	UltDCon12(5/12)	0	0.0551	UltDCon2	0.448	0	OK	A
SA40	Span 221	Middle		0	0		0	0		0	0	OK	A
SA40	Span 221	End	UltDCon2	-7.6927	0.1829	UltDCon14(11/12)	0.9728	0.0688	UltDCon2	1.833	0	OK	A
SA40	Span 222	Start	UltDCon2	-7.6927	0.1829	UltDCon14(11/12)	0.9728	0.0688	UltDCon2	1.833	0	OK	A
SA40	Span 222	Middle		0	0		0	0		0	0	OK	A
SA40	Span 222	End	UltDCon4(10/12)	-5.5629	0.1461	UltDCon14(11/12)	1.5294	0.0814	UltDCon2	1.833	0	OK	A
SA40	Span 223	Start	UltDCon4(10/12)	-5.5629	0.1461	UltDCon14(11/12)	1.5294	0.0814	UltDCon2	1.833	0	OK	A
SA40	Span 223	Middle		0	0		0	0		0	0	OK	A
SA40	Span 223	End	UltDCon4(10/12)	-3.8447	0.111	UltDCon14(5/12)	2.0638	0.094	UltDCon2	1.833	0	OK	A
SA40	Span 224	Start	UltDCon4(10/12)	-3.8447	0.111	UltDCon14(5/12)	2.0638	0.094	UltDCon2	1.833	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:01 PM

SA40	Span 224	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 224	End	UltDCon4(10/12)	-2.0747	0.0713	UltDCon12(5/12)	2.2815	0.0985	UltDCon2	0.98	0 OK	A	
SA40	Span 225	Start	UltDCon4(10/12)	-2.0747	0.0713	UltDCon12(5/12)	2.2815	0.0985	UltDCon2	0.98	0 OK	A	
SA40	Span 225	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 225	End	UltDCon4(10/12)	-1.2588	0.0547	UltDCon12(5/12)	3.015	0.1135	UltDCon2	0.985	0 OK	A	
SA40	Span 226	Start	UltDCon4(10/12)	-1.2588	0.0547	UltDCon12(5/12)	3.015	0.1135	UltDCon2	0.985	0 OK	A	
SA40	Span 226	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 226	End	UltDCon8(5/12)	-0.6944	0.0402	UltDCon12(5/12)	3.7452	0.1284	UltDCon2	0.986	0 OK	A	
SA40	Span 227	Start	UltDCon8(5/12)	-0.6944	0.0402	UltDCon12(5/12)	3.7452	0.1284	UltDCon2	0.986	0 OK	A	
SA40	Span 227	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 227	End	UltDCon8(5/12)	-0.2686	0.0263	UltDCon12(5/12)	4.7822	0.139	UltDCon1	0.716	0 OK	A	
SA40	Span 228	Start	UltDCon8(5/12)	-0.2686	0.0263	UltDCon12(5/12)	4.7822	0.139	UltDCon1	0.716	0 OK	A	
SA40	Span 228	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 228	End	UltDCon8(5/12)	-0.1815	0.0242	UltDCon12(5/12)	5.5845	0.1552	UltDCon1	0.716	0 OK	A	
SA40	Span 229	Start	UltDCon8(5/12)	-0.1815	0.0242	UltDCon12(5/12)	5.5845	0.1552	UltDCon1	0.716	0 OK	A	
SA40	Span 229	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 229	End	UltDCon8(5/12)	-0.0943	0.0222	UltDCon12(5/12)	6.3868	0.1715	UltDCon1	0.716	0 OK	A	
SA40	Span 230	Start	UltDCon8(5/12)	-0.0943	0.0222	UltDCon12(5/12)	6.3868	0.1715	UltDCon1	0.716	0 OK	A	
SA40	Span 230	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 230	End		0	0	UltDCon12(5/12)	7.1891	0.1877	UltDCon1	0.716	0 OK	A	
SA40	Span 231	Start		0	0	UltDCon12(5/12)	7.1891	0.1877	UltDCon1	0.716	0 OK	A	
SA40	Span 231	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 231	End	UltDCon4(10/12)	-0.3531	0.0291	UltDCon12(5/12)	7.1019	0.1794	UltDCon1	1.646	0 OK	A	
SA40	Span 232	Start	UltDCon4(10/12)	-0.3531	0.0291	UltDCon12(5/12)	7.1019	0.1794	UltDCon1	1.646	0 OK	A	
SA40	Span 232	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 232	End		0	0	UltDCon12(5/12)	7.9193	0.1867	UltDCon1	2.936	0 OK	A	
SA40	Span 233	Start		0	0	UltDCon12(5/12)	7.9193	0.1867	UltDCon1	2.936	0 OK	A	
SA40	Span 233	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 233	End		0	0	UltDCon12(5/12)	11.0965	0.2545	UltDCon1	2.936	0 OK	A	
SA40	Span 234	Start		0	0	UltDCon12(5/12)	11.0965	0.2545	UltDCon1	2.936	0 OK	A	
SA40	Span 234	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 234	End		0	0	UltDCon12(5/12)	16.7968	0.3676	UltDCon1	5.073	0 OK	A	
SA40	Span 235	Start		0	0	UltDCon12(5/12)	17.0559	0.371	UltDCon1	5.073	0 OK	A	
SA40	Span 235	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 235	End		0	0	UltDCon12(5/12)	51.2241	0.314	UltDCon2	0.848	0 OK	A	
SA40	Span 236	Start		0	0	UltDCon12(5/12)	51.2241	0.314	UltDCon2	0.848	0 OK	A	
SA40	Span 236	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 236	End		0	0	UltDCon12(5/12)	51.1697	0.3147	UltDCon2	0.848	0 OK	A	
SA40	Span 237	Start		0	0	UltDCon12(5/12)	51.1697	0.3147	UltDCon2	0.848	0 OK	A	
SA40	Span 237	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 237	End		0	0	UltDCon12(5/12)	55.1793	0.3259	UltDCon2	4.953	0 OK	A	
SA40	Span 238	Start		0	0	UltDCon12(5/12)	55.1793	0.3259	UltDCon2	4.953	0 OK	A	
SA40	Span 238	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 238	End		0	0	UltDCon12(5/12)	59.8642	0.3551	UltDCon2	4.953	0 OK	A	
SA40	Span 239	Start		0	0	UltDCon12(5/12)	59.8642	0.3551	UltDCon2	4.953	0 OK	A	
SA40	Span 239	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 239	End		0	0	UltDCon12(5/12)	64.5491	0.3842	UltDCon2	4.953	0 OK	A	
SA40	Span 240	Start		0	0	UltDCon12(5/12)	64.5491	0.3842	UltDCon2	4.953	0 OK	A	
SA40	Span 240	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 240	End		0	0	UltDCon1	75.6413	0.4476	UltDCon2	4.953	0 OK	A	
SA40	Span 241	Start		0	0	UltDCon1	75.6413	0.4476	UltDCon2	4.953	0 OK	A	
SA40	Span 241	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 241	End		0	0	UltDCon1	74.6354	0.4419	UltDCon1	5.734	0 OK	A	
SA40	Span 242	Start		0	0	UltDCon1	74.6354	0.4419	UltDCon1	5.734	0 OK	A	
SA40	Span 242	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 242	End		0	0	UltDCon1	72.0112	0.427	UltDCon1	5.734	0 OK	A	
SA40	Span 243	Start		0	0	UltDCon1	72.0112	0.427	UltDCon1	5.734	0 OK	A	
SA40	Span 243	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 243	End		0	0	UltDCon2	69.0169	0.4128	UltDCon1	5.734	0 OK	A	
SA40	Span 244	Start		0	0	UltDCon2	69.0169	0.4128	UltDCon1	5.734	0 OK	A	
SA40	Span 244	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 244	End		0	0	UltDCon2	67.6813	0.4053	UltDCon1	5.734	0 OK	A	
SA40	Span 245	Start		0	0	UltDCon2	67.6813	0.4053	UltDCon1	5.734	0 OK	A	
SA40	Span 245	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 245	End		0	0	UltDCon2	70.8194	0.4216	UltDCon2	2.2	0 OK	A	
SA40	Span 246	Start		0	0	UltDCon2	70.8194	0.4216	UltDCon2	2.2	0 OK	A	
SA40	Span 246	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 246	End		0	0	UltDCon2	84.6966	0.5009	UltDCon2	2.2	0 OK	A	
SA40	Span 247	Start		0	0	UltDCon2	28.5618	0.6096	UltDCon2	2.2	0 OK	A	
SA40	Span 247	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 247	End		0	0	UltDCon2	24.1582	0.5171	UltDCon1	5.826	0 OK	A	
SA40	Span 248	Start		0	0	UltDCon2	24.1582	0.5171	UltDCon1	5.826	0 OK	A	
SA40	Span 248	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 248	End		0	0	UltDCon2	16.3071	0.3521	UltDCon1	4.652	0 OK	A	
SA40	Span 249	Start		0	0	UltDCon2	16.3071	0.3521	UltDCon1	4.652	0 OK	A	
SA40	Span 249	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 249	End		0	0	UltDCon2	10.2401	0.2257	UltDCon1	4.652	0 OK	A	
SA40	Span 250	Start		0	0	UltDCon2	10.2401	0.2257	UltDCon1	4.652	0 OK	A	
SA40	Span 250	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 250	End	UltDCon8(11/12)	-0.0646	0.0155	UltDCon2	6.6581	0.1525	UltDCon2	3.624	0 OK	A	
SA40	Span 251	Start	UltDCon8(11/12)	-0.0646	0.0155	UltDCon2	6.6581	0.1525	UltDCon2	3.624	0 OK	A	
SA40	Span 251	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 251	End	UltDCon1	-2.5409	0.0663	UltDCon2	1.5048	0.0468	UltDCon1	2.052	0 OK	A	
SA40	Span 252	Start	UltDCon1	-2.5409	0.0663	UltDCon2	1.5048	0.0468	UltDCon1	2.052	0 OK	A	
SA40	Span 252	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 252	End	UltDCon1	-5.6021	0.1315	UltDCon2	1.0449	0.0397	UltDCon1	3.287	0 OK	A	
SA40	Span 253	Start	UltDCon1	-5.6021	0.1315	UltDCon2	1.0449	0.0397	UltDCon1	3.287	0 OK	A	
SA40	Span 253	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 253	End	UltDCon1	-9.7589	0.2172	UltDCon2	0.3001	0.0234	UltDCon1	3.287	0 OK	A	
SA40	Span 254	Start	UltDCon1	-9.7589	0.2172	UltDCon2	0.3001	0.0234	UltDCon1	3.287	0 OK	A	
SA40	Span 254	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 254	End	UltDCon1	-13.9767	0.3125	UltDCon4(10/12)	0	0.0264	UltDCon1	2.941	0 OK	A	
SA40	Span 255	Start	UltDCon1	-13.9767	0.3125	UltDCon4(10/12)	0	0.0264	UltDCon1	2.941	0 OK	A	
SA40	Span 255	Middle	UltDCon1	-14.4537	0.3229	UltDCon2	5.2453	0.047	UltDCon1	2.941	0 OK	A	
SA40	Span 255	End	UltDCon2	-27.7899	0.1644	UltDCon2	3.403	0.0378	UltDCon1	3.88	0 OK	A	
SA40	Span 256	Start	UltDCon2	-27.7899	0.1644	UltDCon2	3.403	0.0378	UltDCon1	3.88	0 OK	A	
SA40	Span 256	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 256	End	UltDCon1	-24.2906	0.1419	UltDCon5(7/12)	1.4947	0	UltDCon2	6.049	0 OK	A	
SA40	Span 257	Start	UltDCon1	-24.2906	0.1419	UltDCon5(7/12)	1.4947	0	UltDCon2	6.049	0 OK	A	
SA40	Span 257	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 257	End	UltDCon1	-24.6173	0.1448	UltDCon2	3.1456	0.0368	UltDCon2	6.049	0 OK	A	
SA40	Span 258	Start	UltDCon1	-24.6173	0.1448	UltDCon2	3.1456	0.0368	UltDCon2	6.049	0 OK	A	
SA40	Span 258	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 258	End	UltDCon4(10/12)	-2.6571	0.0331	UltDCon2	9.3577	0.0662	UltDCon2	1.368	0 OK	A	
SA40	Span 259	Start	UltDCon4(10/12)	-2.6571	0.0331	UltDCon2	9.3577	0.0662	UltDCon2	1.368	0 OK	A	
SA40	Span 259	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 259	End	UltDCon2	-6.1929	0.0484	UltDCon2	9.5446	0.0657	UltDCon2	0.573	0 OK	A	
SA40	Span 260	Start	UltDCon2	-6.1929	0.0484	UltDCon2	9.5446	0.0657	UltDCon2	0.573	0 OK	A	
SA40	Span 260	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 260	End	UltDCon2	-34.1106	0.1969	UltDCon14(12/12)	0	0	UltDCon2	4.453	0 OK	A	
SA40	Span 261	Start	UltDCon2	-34.1106	0.1969	UltDCon14(12/12)	0	0	UltDCon2	4.453	0 OK	A	
SA40	Span 261	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 261	End	UltDCon2	-34.2413	0.1975	UltDCon14(12/12)	0	0	UltDCon2	4.453	0 OK	A	
SA40	Span 262	Start	UltDCon2	-34.2413	0.1975	UltDCon14(12/12)	0	0	UltDCon2	4.453	0 OK	A	
SA40	Span 262	Middle		0	0	0	0			0	0 OK	A	
SA40	Span 262	End	UltDCon2	-42.0088	0.237	UltDCon14(12/12)	0	0	UltDCon2	5.139	0 OK	A	
SA40	Span 263	Start	UltDCon2	-42.0088	0.237	UltDCon14(12/12)	0	0	UltDCon2	5.139	0 OK	A	
SA40	Span 263	Middle		0	0	0	0			0	0 OK	A	

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SA40	Span 263	End	UltDCon2	-49.8899	0.2801	UltDCon14(12/12)	0	0	UltDCon2	5.13	0	OK	A
SA40	Span 264	Start	UltDCon2	-49.8899	0.2801	UltDCon14(12/12)	0	0	UltDCon2	5.13	0	OK	A
SA40	Span 264	Middle		0	0		0	0		0	0	OK	A
SA40	Span 264	End	UltDCon2	-56.5919	0.3094	UltDCon14(12/12)	0	0	UltDCon2	2.564	0	OK	A
SA40	Span 265	Start	UltDCon2	-56.5919	0.3094	UltDCon14(12/12)	0	0	UltDCon2	2.564	0	OK	A
SA40	Span 265	Middle		0	0		0	0		0	0	OK	A
SA40	Span 265	End	UltDCon2	-60.9125	0.3321	UltDCon14(12/12)	0	0	UltDCon2	2.564	0	OK	A
SA40	Span 266	Start	UltDCon2	-60.9125	0.3321	UltDCon14(12/12)	0	0	UltDCon2	2.564	0	OK	A
SA40	Span 266	Middle		0	0		0	0		0	0	OK	A
SA40	Span 266	End	UltDCon2	-15.5555	0.0937	UltDCon2	3.2506	0.0299	UltDCon2	0.255	0	OK	A
SA40	Span 267	Start	UltDCon2	-15.5555	0.0937	UltDCon2	3.2506	0.0299	UltDCon2	0.255	0	OK	A
SA40	Span 267	Middle		0	0		0	0		0	0	OK	A
SA40	Span 267	End	UltDCon2	-23.2073	0.1322	UltDCon14(12/12)	0	0	UltDCon2	6.36	0	OK	A
SA40	Span 268	Start	UltDCon2	-23.2073	0.1322	UltDCon14(12/12)	0	0	UltDCon2	6.36	0	OK	A
SA40	Span 268	Middle		0	0		0	0		0	0	OK	A
SA40	Span 268	End	UltDCon2	-36.9	0.2038	UltDCon14(12/12)	0	0	UltDCon2	6.36	0	OK	A
SA40	Span 269	Start	UltDCon2	-36.9	0.2038	UltDCon14(12/12)	0	0	UltDCon2	6.36	0	OK	A
SA40	Span 269	Middle		0	0		0	0		0	0	OK	A
SA40	Span 269	End	UltDCon2	-50.5943	0.2756	UltDCon14(12/12)	0	0	UltDCon2	6.36	0	OK	A
SA40	Span 270	Start	UltDCon2	-50.5943	0.2756	UltDCon14(12/12)	0	0	UltDCon2	6.36	0	OK	A
SA40	Span 270	Middle		0	0		0	0		0	0	OK	A
SA40	Span 270	End	UltDCon2	-36.3516	0.1996	UltDCon2	13.3051	0.0799	UltDCon2	0.702	0	OK	A
SA40	Span 271	Start	UltDCon2	-36.3516	0.1996	UltDCon2	13.3051	0.0799	UltDCon2	0.702	0	OK	A
SA40	Span 271	Middle		0	0		0	0		0	0	OK	A
SA40	Span 271	End	UltDCon2	-25.1806	0.1405	UltDCon2	6.2297	0.0422	UltDCon2	0.702	0	OK	A
SA40	Span 272	Start	UltDCon2	-25.1806	0.1405	UltDCon2	6.2297	0.0422	UltDCon2	0.702	0	OK	A
SA40	Span 272	Middle		0	0		0	0		0	0	OK	A
SA40	Span 272	End	UltDCon2	-7.7457	0.0457	UltDCon11(11/12)	4.4226	0.0314	UltDCon2	4.153	0	OK	A
SA40	Span 273	Start	UltDCon2	-7.7457	0.0457	UltDCon11(11/12)	4.4226	0.0314	UltDCon2	4.153	0	OK	A
SA40	Span 273	Middle		0	0		0	0		0	0	OK	A
SA40	Span 273	End	UltDCon2	-8.2697	0.049	UltDCon2	2.0615	0	UltDCon2	4.153	0	OK	A
SA40	Span 274	Start	UltDCon2	-8.2697	0.049	UltDCon2	2.0615	0	UltDCon2	4.153	0	OK	A
SA40	Span 274	Middle		0	0		0	0		0	0	OK	A
SA40	Span 274	End	UltDCon2	-11.2546	0.0631	UltDCon14(12/12)	0	0	UltDCon2	0.805	0	OK	A
SA40	Span 275	Start	UltDCon2	-11.2546	0.0631	UltDCon14(12/12)	0	0	UltDCon2	0.805	0	OK	A
SA40	Span 275	Middle		0	0		0	0		0	0	OK	A
SA40	Span 275	End	UltDCon2	-13.3004	0.0737	UltDCon11(11/12)	3.6522	0.028	UltDCon2	0.805	0	OK	A
SA40	Span 276	Start	UltDCon2	-13.3004	0.0737	UltDCon11(11/12)	3.6522	0.028	UltDCon2	0.805	0	OK	A
SA40	Span 276	Middle		0	0		0	0		0	0	OK	A
SA40	Span 276	End	UltDCon2	-14.3742	0.0786	UltDCon2	1.3141	0	UltDCon2	6.15	0	OK	A
SA40	Span 277	Start	UltDCon2	-14.3742	0.0786	UltDCon2	1.3141	0	UltDCon2	6.15	0	OK	A
SA40	Span 277	Middle		0	0		0	0		0	0	OK	A
SA40	Span 277	End	UltDCon11(11/12)	-6.7224	0.0449	UltDCon11(11/12)	4.3897	0.0329	UltDCon2	4.317	0	OK	A
SA40	Span 278	Start	UltDCon11(11/12)	-6.7224	0.0449	UltDCon11(11/12)	4.3897	0.0329	UltDCon2	4.317	0	OK	A
SA40	Span 278	Middle		0	0		0	0		0	0	OK	A
SA40	Span 278	End	UltDCon2	-6.224	0.0346	UltDCon2	6.0587	0.0337	UltDCon2	1.326	0	OK	A
SA40	Span 279	Start		0	0		0	0		0	0	OK	A
SA40	Span 279	Middle		0	0		0	0		0	0	OK	A
SA40	Span 279	End		0	0		0	0		0	0	OK	A
SA40	Span 280	Start		0	0		0	0		0	0	OK	A
SA40	Span 280	Middle		0	0		0	0		0	0	OK	A
SA40	Span 280	End		0	0		0	0		0	0	OK	A
SA40	Span 281	Start		0	0		0	0		0	0	OK	A
SA40	Span 281	Middle		0	0		0	0		0	0	OK	A
SA40	Span 281	End		0	0		0	0		0	0	OK	A
SA40	Span 282	Start		0	0		0	0		0	0	OK	A
SA40	Span 282	Middle		0	0		0	0		0	0	OK	A
SA40	Span 282	End		0	0		0	0		0	0	OK	A
SA40	Span 283	Start		0	0		0	0		0	0	OK	A
SA40	Span 283	Middle		0	0		0	0		0	0	OK	A
SA40	Span 283	End		0	0		0	0		0	0	OK	A
SA40	Span 284	Start		0	0		0	0		0	0	OK	A
SA40	Span 284	Middle		0	0		0	0		0	0	OK	A
SA40	Span 284	End		0	0		0	0		0	0	OK	A
SA40	Span 285	Start		0	0		0	0		0	0	OK	A
SA40	Span 285	Middle		0	0		0	0		0	0	OK	A
SA40	Span 285	End		0	0		0	0		0	0	OK	A
SA40	Span 286	Start		0	0		0	0		0	0	OK	A
SA40	Span 286	Middle		0	0		0	0		0	0	OK	A
SA40	Span 286	End		0	0		0	0		0	0	OK	A
SA40	Span 287	Start		0	0		0	0		0	0	OK	A
SA40	Span 287	Middle		0	0		0	0		0	0	OK	A
SA40	Span 287	End	UltDCon2	-0.6908	0.0033		0	0		0	0	OK	A
SA40	Span 288	Start	UltDCon2	-0.6908	0.0033		0	0		0	0	OK	A
SA40	Span 288	Middle		0	0		0	0		0	0	OK	A
SA40	Span 288	End	UltDCon2	-0.0647	0.000307	UltDCon14(12/12)	0	0	UltDCon2	0.004136	0	OK	A
SA40	Span 289	Start	UltDCon2	-0.0647	0.000307	UltDCon14(12/12)	0	0	UltDCon2	0.004136	0	OK	A
SA40	Span 289	Middle		0	0		0	0		0	0	OK	A
SA40	Span 289	End		0	0		0	0		0	0	OK	A
SA40	Span 290	Start		0	0		0	0		0	0	OK	A
SA40	Span 290	Middle		0	0		0	0		0	0	OK	A
SA40	Span 290	End		0	0		0	0		0	0	OK	A
SA40	Span 291	Start		0	0		0	0		0	0	OK	A
SA40	Span 291	Middle		0	0		0	0		0	0	OK	A
SA40	Span 291	End		0	0		0	0		0	0	OK	A
SA40	Span 292	Start		0	0		0	0		0	0	OK	A
SA40	Span 292	Middle		0	0		0	0		0	0	OK	A
SA40	Span 292	End		0	0		0	0		0	0	OK	A
SA40	Span 293	Start		0	0		0	0		0	0	OK	A
SA40	Span 293	Middle		0	0		0	0		0	0	OK	A
SA40	Span 293	End	UltDCon2	-0.0053	0.0002156	UltDCon2	0.0356	0.0008358		0	0	OK	A
SA40	Span 294	Start	UltDCon2	-0.0053	0.0002156	UltDCon2	0.0356	0.0008358		0	0	OK	A
SA40	Span 294	Middle		0	0		0	0		0	0	OK	A
SA40	Span 294	End	UltDCon2	-1.1973	0.0308	UltDCon2	1.0361	0.0275	UltDCon2	0.133	0	OK	A
SA40	Span 295	Start	UltDCon2	-1.1973	0.0308	UltDCon2	1.0361	0.0275	UltDCon2	0.133	0	OK	A
SA40	Span 295	Middle		0	0		0	0		0	0	OK	A
SA40	Span 295	End	UltDCon2	-0.8096	0.0265	UltDCon2	1.1692	0.0339	UltDCon2	0.38	0	OK	A
SA40	Span 296	Start	UltDCon2	-0.8096	0.0265	UltDCon2	1.1692	0.0339	UltDCon2	0.38	0	OK	A
SA40	Span 296	Middle		0	0		0	0		0	0	OK	A
SA40	Span 296	End	UltDCon2	-1.1172	0.0327	UltDCon2	1.7381	0.0454	UltDCon2	0.38	0	OK	A
SA40	Span 297	Start	UltDCon2	-1.1172	0.0327	UltDCon2	1.7381	0.0454	UltDCon2	0.38	0	OK	A
SA40	Span 297	Middle		0	0		0	0		0	0	OK	A
SA40	Span 297	End	UltDCon2	-1.3675	0.0374	UltDCon2	2.2406	0.0553	UltDCon2	0.366	0	OK	A
SA40	Span 298	Start	UltDCon2	-1.3675	0.0374	UltDCon2	2.2406	0.0553	UltDCon2	0.366	0	OK	A
SA40	Span 298	Middle		0	0		0	0		0	0	OK	A
SA40	Span 298	End	UltDCon2	-1.4874	0.0414	UltDCon2	1.9102	0.0501	UltDCon2	0.057	0	OK	A
SA40	Span 299	Start	UltDCon2	-1.4874	0.0414	UltDCon2	1.9102	0.0501	UltDCon2	0.057	0	OK	A
SA40	Span 299	Middle		0	0		0	0		0	0	OK	A
SA40	Span 299	End	UltDCon2	-0.867	0.0278	UltDCon2	1.2893	0.0365	UltDCon2	0.05	0	OK	A
SA40	Span 300	Start	UltDCon2	-0.867	0.0278	UltDCon2	1.2893	0.0365	UltDCon2	0.05	0	OK	A
SA40	Span 300	Middle		0	0		0	0		0	0	OK	A
SA40	Span 300	End	UltDCon2	-0.3637	0.0166	UltDCon2	0.771	0.0249	UltDCon2	0.043	0	OK	A
SA40	Span 301	Start	UltDCon2	-0.3637	0.0166	UltDCon2	0.771	0.0249	UltDCon2	0.043	0	OK	A
SA40	Span 301	Middle		0	0		0	0		0	0	OK	A
SA40	Span 301	End	UltDCon2	-0.0083	0.0104	UltDCon2	0.8131	0.0278	UltDCon2	0.03	0	OK	A
SA40	Span 302	Start	UltDCon2	-0.0083	0.0104	UltDCon2	0.8131	0.0278	UltDCon2	0.03	0	OK	A
SA40	Span 302	Middle		0	0		0	0		0	0	OK	A
SA40	Span 302	End	UltDCon2	-0.0172	0.0095	UltDCon2	0.7883	0.0261	UltDCon2	0.011	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:02 PM

SA40	Span 303	Start	UltDCon2	-0.0172	0.0095	UltDCon2	0.7883	0.0261	UltDCon2	0.01	0	OK	A
SA40	Span 303	Middle		0	0		0	0		0	0	OK	A
SA40	Span 303	End	UltDCon2	-0.0213	0.0084	UltDCon2	0.8102	0.0253	UltDCon2	0.007272	0	OK	A
SA40	Span 304	Start	UltDCon2	-0.0213	0.0084	UltDCon2	0.8102	0.0253	UltDCon2	0.007272	0	OK	A
SA40	Span 304	Middle		0	0		0	0		0	0	OK	A
SA40	Span 304	End	UltDCon2	-0.3451	0.0171	UltDCon2	0.6511	0.0235	UltDCon2	0.401	0	OK	A
SA40	Span 305	Start	UltDCon2	-0.3451	0.0171	UltDCon2	0.6511	0.0235	UltDCon2	0.401	0	OK	A
SA40	Span 305	Middle		0	0		0	0		0	0	OK	A
SA40	Span 305	End	UltDCon2	-0.2979	0.0142	UltDCon2	0.3247	0.0149	UltDCon2	0.144	0	OK	A
SA40	Span 306	Start	UltDCon2	-0.2979	0.0142	UltDCon2	0.3247	0.0149	UltDCon2	0.144	0	OK	A
SA40	Span 306	Middle		0	0		0	0		0	0	OK	A
SA40	Span 306	End	UltDCon2	-0.2275	0.0105	UltDCon2	0.1064	0.0078	UltDCon2	0.097	0	OK	A
SA40	Span 307	Start	UltDCon2	-0.2275	0.0105	UltDCon2	0.1064	0.0078	UltDCon2	0.097	0	OK	A
SA40	Span 307	Middle		0	0		0	0		0	0	OK	A
SA40	Span 307	End	UltDCon2	-0.1817	0.0075	UltDCon2	0.0062	0.0036	UltDCon2	0.045	0	OK	A
SA40	Span 308	Start	UltDCon2	-0.1817	0.0075	UltDCon2	0.0062	0.0036	UltDCon2	0.045	0	OK	A
SA40	Span 308	Middle		0	0		0	0		0	0	OK	A
SA40	Span 308	End	UltDCon2	-0.017	0.0005951	UltDCon2	0.0004932	0.0002363	UltDCon2	0.003261	0	OK	A
SA40	Span 309	Start	UltDCon2	-0.017	0.0005951	UltDCon2	0.0004932	0.0002363	UltDCon2	0.003261	0	OK	A
SA40	Span 309	Middle		0	0		0	0		0	0	OK	A
SA40	Span 309	End	UltDCon2	-0.0036	0.0001263	UltDCon2	0.0001048	0.00004956	UltDCon2	0.0006887	0	OK	A
SA40	Span 310	Start	UltDCon2	-0.0036	0.0001263	UltDCon2	0.0001048	0.00004956	UltDCon2	0.0006887	0	OK	A
SA40	Span 310	Middle		0	0		0	0		0	0	OK	A
SA40	Span 310	End		0	0		0	0		0	0	OK	A
SA40	Span 311	Start		0	0		0	0		0	0	OK	A
SA40	Span 311	Middle		0	0		0	0		0	0	OK	A
SA40	Span 311	End		0	0		0	0		0	0	OK	A
SA40	Span 312	Start		0	0		0	0		0	0	OK	A
SA40	Span 312	Middle		0	0		0	0		0	0	OK	A
SA40	Span 312	End		0	0		0	0		0	0	OK	A
SA40	Span 313	Start		0	0		0	0		0	0	OK	A
SA40	Span 313	Middle		0	0		0	0		0	0	OK	A
SA40	Span 313	End		0	0		0	0		0	0	OK	A
SA40	Span 314	Start		0	0		0	0		0	0	OK	A
SA40	Span 314	Middle		0	0		0	0		0	0	OK	A
SA40	Span 314	End		0	0		0	0		0	0	OK	A
SA40	Span 315	Start		0	0		0	0		0	0	OK	A
SA40	Span 315	Middle		0	0		0	0		0	0	OK	A
SA40	Span 315	End		0	0		0	0		0	0	OK	A
SA40	Span 316	Start		0	0		0	0		0	0	OK	A
SA40	Span 316	Middle		0	0		0	0		0	0	OK	A
SA40	Span 316	End		0	0		0	0		0	0	OK	A
SA40	Span 317	Start		0	0		0	0		0	0	OK	A
SA40	Span 317	Middle		0	0		0	0		0	0	OK	A
SA40	Span 317	End		0	0		0	0		0	0	OK	A
SA40	Span 318	Start		0	0		0	0		0	0	OK	A
SA40	Span 318	Middle		0	0		0	0		0	0	OK	A
SA40	Span 318	End		0	0		0	0		0	0	OK	A
SA40	Span 319	Start		0	0		0	0		0	0	OK	A
SA40	Span 319	Middle		0	0		0	0		0	0	OK	A
SA40	Span 319	End		0	0		0	0		0	0	OK	A
SA40	Span 320	Start		0	0		0	0		0	0	OK	A
SA40	Span 320	Middle		0	0		0	0		0	0	OK	A
SA40	Span 320	End		0	0		0	0		0	0	OK	A
SA40	Span 321	Start		0	0		0	0		0	0	OK	A
SA40	Span 321	Middle		0	0		0	0		0	0	OK	A
SA40	Span 321	End	UltDCon2	-0.4705	0.0242	UltDCon4(11/12)	0	0.008		0	0	OK	A
SA40	Span 322	Start	UltDCon2	-0.4705	0.0242	UltDCon4(11/12)	0	0.008		0	0	OK	A
SA40	Span 322	Middle		0	0		0	0		0	0	OK	A
SA40	Span 322	End	UltDCon2	-0.9558	0.0654	UltDCon4(11/12)	0.2856	0.0419	UltDCon2	1.407	0	OK	A
SA40	Span 323	Start	UltDCon2	-0.9558	0.0654	UltDCon4(11/12)	0.2856	0.0419	UltDCon2	1.407	0	OK	A
SA40	Span 323	Middle		0	0		0	0		0	0	OK	A
SA40	Span 323	End	UltDCon11(11/12)	-0.4853	0.0483	UltDCon11(11/12)	0.2315	0.0385	UltDCon2	0.812	0	OK	A
SA40	Span 324	Start	UltDCon11(11/12)	-0.4853	0.0483	UltDCon11(11/12)	0.2315	0.0385	UltDCon2	0.812	0	OK	A
SA40	Span 324	Middle		0	0		0	0		0	0	OK	A
SA40	Span 324	End	UltDCon11(11/12)	-0.0147	0.0285	UltDCon11(11/12)	0.6655	0.0536	UltDCon2	0.812	0	OK	A
SA40	Span 325	Start	UltDCon11(11/12)	-0.0147	0.0285	UltDCon11(11/12)	0.6655	0.0536	UltDCon2	0.812	0	OK	A
SA40	Span 325	Middle		0	0		0	0		0	0	OK	A
SA40	Span 325	End	UltDCon11(11/12)	-0.0517	0.0295	UltDCon11(11/12)	0.4825	0.0461	UltDCon2	0.408	0	OK	A
SA40	Span 326	Start	UltDCon11(11/12)	-0.0517	0.0295	UltDCon11(11/12)	0.4825	0.0461	UltDCon2	0.408	0	OK	A
SA40	Span 326	Middle		0	0		0	0		0	0	OK	A
SA40	Span 326	End		0	0.0077	UltDCon11(11/12)	0.801	0.0565	UltDCon2	0.408	0	OK	A
SA40	Span 327	Start		0	0.0077	UltDCon11(11/12)	0.801	0.0565	UltDCon2	0.408	0	OK	A
SA40	Span 327	Middle		0	0		0	0		0	0	OK	A
SA40	Span 327	End	UltDCon13(11/12)	-0.0122	0.0203	UltDCon11(11/12)	0.4112	0.0412	UltDCon2	0.102	0	OK	A
SA40	Span 328	Start	UltDCon13(11/12)	-0.0122	0.0203	UltDCon11(11/12)	0.4112	0.0412	UltDCon2	0.102	0	OK	A
SA40	Span 328	Middle		0	0		0	0		0	0	OK	A
SA40	Span 328	End	UltDCon11(11/12)	-0.1276	0.0294	UltDCon11(11/12)	0.2662	0.0348	UltDCon2	0.611	0	OK	A
SA40	Span 329	Start	UltDCon11(11/12)	-0.1276	0.0294	UltDCon11(11/12)	0.2662	0.0348	UltDCon2	0.611	0	OK	A
SA40	Span 329	Middle		0	0		0	0		0	0	OK	A
SA40	Span 329	End	UltDCon11(11/12)	-0.4843	0.0419	UltDCon11(11/12)	0.317	0.0355	UltDCon2	0.776	0	OK	A
SA40	Span 330	Start	UltDCon11(11/12)	-0.4843	0.0419	UltDCon11(11/12)	0.317	0.0355	UltDCon2	0.776	0	OK	A
SA40	Span 330	Middle		0	0		0	0		0	0	OK	A
SA40	Span 330	End	UltDCon11(11/12)	-1.0621	0.061	UltDCon11(11/12)	0.1129	0.0273	UltDCon2	0.776	0	OK	A
SA40	Span 331	Start	UltDCon11(11/12)	-1.0621	0.061	UltDCon11(11/12)	0.1129	0.0273	UltDCon2	0.776	0	OK	A
SA40	Span 331	Middle		0	0		0	0		0	0	OK	A
SA40	Span 331	End	UltDCon11(11/12)	-1.0385	0.0589	UltDCon11(11/12)	0.211	0.0299	UltDCon2	0.658	0	OK	A
SA40	Span 332	Start	UltDCon11(11/12)	-1.0385	0.0589	UltDCon11(11/12)	0.211	0.0299	UltDCon2	0.658	0	OK	A
SA40	Span 332	Middle		0	0		0	0		0	0	OK	A
SA40	Span 332	End	UltDCon11(11/12)	-0.6349	0.0446	UltDCon11(11/12)	0.6636	0.0455	UltDCon2	0.658	0	OK	A
SA40	Span 333	Start	UltDCon11(11/12)	-0.6349	0.0446	UltDCon11(11/12)	0.6636	0.0455	UltDCon2	0.658	0	OK	A
SA40	Span 333	Middle		0	0		0	0		0	0	OK	A
SA40	Span 333	End	UltDCon11(11/12)	-0.7183	0.0455	UltDCon11(11/12)	0.5442	0.0398	UltDCon2	0.274	0	OK	A
SA40	Span 334	Start	UltDCon11(11/12)	-0.7183	0.0455	UltDCon11(11/12)	0.5442	0.0398	UltDCon2	0.274	0	OK	A
SA40	Span 334	Middle		0	0		0	0		0	0	OK	A
SA40	Span 334	End	UltDCon11(11/12)	-0.4558	0.0361	UltDCon11(11/12)	0.7253	0.045	UltDCon2	0.274	0	OK	A
SA40	Span 335	Start	UltDCon11(11/12)	-0.4558	0.0361	UltDCon11(11/12)	0.7253	0.045	UltDCon2	0.274	0	OK	A
SA40	Span 335	Middle		0	0		0	0		0	0	OK	A
SA40	Span 335	End	UltDCon14(6/12)	-0.2067	0.0271	UltDCon11(11/12)	0.9072	0.0501	UltDCon2	0.274	0	OK	A
SA40	Span 336	Start	UltDCon14(6/12)	-0.2067	0.0271	UltDCon11(11/12)	0.9072	0.0501	UltDCon2	0.274	0	OK	A
SA40	Span 336	Middle		0	0		0	0		0	0	OK	A
SA40	Span 336	End	UltDCon11(11/12)	-0.6682	0.0431	UltDCon11(11/12)	0.8399	0.0487	UltDCon2	0.204	0	OK	A
SA40	Span 337	Start	UltDCon11(11/12)	-0.6682	0.0431	UltDCon11(11/12)	0.8399	0.0487	UltDCon2	0.204	0	OK	A
SA40	Span 337	Middle		0	0		0	0		0	0	OK	A
SA40	Span 337	End	UltDCon12(6/12)	-0.946	0.0518	UltDCon11(11/12)	0.8964	0.0506	UltDCon2	0.717	0	OK	A
SA40	Span 338	Start	UltDCon12(6/12)	-0.946	0.0518	UltDCon11(11/12)	0.8964	0.0506	UltDCon2	0.717	0	OK	A
SA40	Span 338	Middle		0	0		0	0		0	0	OK	A
SA40	Span 338	End	UltDCon12(6/12)	-1.6719	0.0757	UltDCon11(11/12)	0.6196	0.042	UltDCon2	0.717	0	OK	A
SA40	Span 339	Start	UltDCon12(6/12)	-1.6719	0.0757	UltDCon11(11/12)	0.6196	0.042	UltDCon2	0.717	0	OK	A
SA40	Span 339	Middle		0	0		0	0		0	0	OK	A
SA40	Span 339	End	UltDCon12(6/12)	-2.3799	0.0979	UltDCon11(11/12)	0.6386	0.0417	UltDCon2	1.019	0	OK	A
SA40	Span 340	Start	UltDCon12(6/12)	-2.3799	0.0979	UltDCon11(11/12)	0.6386	0.0417	UltDCon2	1.019	0	OK	A
SA40	Span 340	Middle		0	0		0	0		0	0	OK	A
SA40	Span 340	End	UltDCon11(11/12)	-1.7362	0.0685	UltDCon11(11/12)	0.8497	0.0397	UltDCon2	2.107	0	OK	A
SA40	Span 341	Start	UltDCon11(11/12)	-1.7362	0.0685	UltDCon11(11/12)	0.8497	0.0397	UltDCon2	2.107	0	OK	A
SA40	Span 341	Middle		0	0		0	0		0	0	OK	A
SA40	Span 341	End		0	0		0	0		0	0	OK	A
SA40	Span 342	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:02 PM

SA40	Span 342	Middle		0	0	0	0		0	0	OK	A
SA40	Span 342	End		0	0	0	0		0	0	OK	A
SA40	Span 343	Start		0	0	0	0		0	0	OK	A
SA40	Span 343	Middle		0	0	0	0		0	0	OK	A
SA40	Span 343	End		0	0	0	0		0	0	OK	A
SA40	Span 344	Start		0	0	0	0		0	0	OK	A
SA40	Span 344	Middle		0	0	0	0		0	0	OK	A
SA40	Span 344	End		0	0	0	0		0	0	OK	A
SA40	Span 345	Start		0	0	0	0		0	0	OK	A
SA40	Span 345	Middle		0	0	0	0		0	0	OK	A
SA40	Span 345	End	UltDCon11(2/12)	-2.1565	0.0812	UltDCon12(9/12)	1.8149	0.0706	UltDCon11(2/12)	0.681	0	OK A
SA40	Span 346	Start	UltDCon11(2/12)	-2.1565	0.0812	UltDCon12(9/12)	1.8149	0.0706	UltDCon11(2/12)	0.681	0	OK A
SA40	Span 346	Middle		0	0	0	0		0	0	OK	A
SA40	Span 346	End	UltDCon11(2/12)	-2.226	0.0836	UltDCon12(9/12)	2.1035	0.08	UltDCon11(2/12)	0.693	0	OK A
SA40	Span 347	Start	UltDCon11(2/12)	-2.226	0.0836	UltDCon12(9/12)	2.1035	0.08	UltDCon11(2/12)	0.693	0	OK A
SA40	Span 347	Middle		0	0	0	0		0	0	OK	A
SA40	Span 347	End	UltDCon11(2/12)	-1.0899	0.0484	UltDCon2	4.0918	0.1361	UltDCon2	3.233	0	OK A
SA40	Span 348	Start	UltDCon11(2/12)	-1.0899	0.0484	UltDCon2	4.0918	0.1361	UltDCon2	3.233	0	OK A
SA40	Span 348	Middle		0	0	0	0		0	0	OK	A
SA40	Span 348	End	UltDCon12(9/12)	-0.2521	0.0183	UltDCon2	7.4893	0.2467	UltDCon2	3.233	0	OK A
SA40	Span 349	Start	UltDCon12(9/12)	-0.2521	0.0183	UltDCon2	7.4893	0.2467	UltDCon2	3.233	0	OK A
SA40	Span 349	Middle	UltDCon14(6/12)	-2.2199	0.0674	UltDCon2	8.367	0.2755	UltDCon2	3.233	0	OK A
SA40	Span 349	End	UltDCon14(6/12)	-1.2107	0.0657	UltDCon11(11/12)	45.6477	0.2659	UltDCon2	10.119	0	OK A
SA40	Span 350	Start	UltDCon14(6/12)	-1.2107	0.0657	UltDCon11(11/12)	45.6477	0.2659	UltDCon2	10.119	0	OK A
SA40	Span 350	Middle		0	0	0	0		0	0	OK	A
SA40	Span 350	End		0	0	UltDCon11(11/12)	46.8827	0.277	UltDCon2	6.077	0	OK A
SA40	Span 351	Start		0	0	UltDCon11(11/12)	46.8827	0.277	UltDCon2	6.077	0	OK A
SA40	Span 351	Middle		0	0	0	0		0	0	OK	A
SA40	Span 351	End		0	0	UltDCon11(11/12)	58.0965	0.3276	UltDCon2	5.75	0	OK A
SA40	Span 352	Start		0	0	UltDCon11(11/12)	58.0965	0.3276	UltDCon2	5.75	0	OK A
SA40	Span 352	Middle		0	0	0	0		0	0	OK	A
SA40	Span 352	End		0	0	UltDCon11(11/12)	60.0872	0.331	UltDCon2	5.667	0	OK A
SA40	Span 353	Start		0	0	UltDCon11(11/12)	60.0872	0.331	UltDCon2	5.667	0	OK A
SA40	Span 353	Middle		0	0	0	0		0	0	OK	A
SA40	Span 353	End	UltDCon5(2/12)	-9.9745	0.0473	UltDCon11(11/12)	52.599	0.286	UltDCon2	2.388	0	OK A
SA40	Span 354	Start	UltDCon5(2/12)	-9.9745	0.0473	UltDCon11(11/12)	52.599	0.286	UltDCon2	2.388	0	OK A
SA40	Span 354	Middle		0	0	0	0		0	0	OK	A
SA40	Span 354	End	UltDCon5(2/12)	-8.4999	0.0403	UltDCon11(11/12)	52.4183	0.284	UltDCon2	2.388	0	OK A
SA40	Span 355	Start	UltDCon5(2/12)	-8.4999	0.0403	UltDCon11(11/12)	52.4183	0.284	UltDCon2	2.388	0	OK A
SA40	Span 355	Middle		0	0	0	0		0	0	OK	A
SA40	Span 355	End	UltDCon5(2/12)	-7.0306	0.0333	UltDCon11(11/12)	52.2378	0.282	UltDCon2	2.331	0	OK A
SA40	Span 356	Start	UltDCon5(2/12)	-7.0306	0.0333	UltDCon11(11/12)	52.2378	0.282	UltDCon2	2.331	0	OK A
SA40	Span 356	Middle		0	0	0	0		0	0	OK	A
SA40	Span 356	End	UltDCon5(2/12)	-5.7086	0	UltDCon11(11/12)	52.0865	0.2802	UltDCon2	2.283	0	OK A
SA40	Span 357	Start	UltDCon5(2/12)	-5.7086	0	UltDCon11(11/12)	52.0865	0.2802	UltDCon2	2.283	0	OK A
SA40	Span 357	Middle		0	0	0	0		0	0	OK	A
SA40	Span 357	End	UltDCon5(2/12)	-15.073	0.0715	UltDCon11(11/12)	38.7563	0.208	UltDCon2	3.913	0	OK A
SA40	Span 358	Start	UltDCon5(2/12)	-15.073	0.0715	UltDCon11(11/12)	38.7563	0.208	UltDCon2	3.913	0	OK A
SA40	Span 358	Middle		0	0	0	0		0	0	OK	A
SA40	Span 358	End	UltDCon5(2/12)	-12.8254	0.0608	UltDCon11(11/12)	40.5699	0.2175	UltDCon2	3.913	0	OK A
SA40	Span 359	Start	UltDCon5(2/12)	-12.8254	0.0608	UltDCon11(11/12)	40.5699	0.2175	UltDCon2	3.913	0	OK A
SA40	Span 359	Middle		0	0	0	0		0	0	OK	A
SA40	Span 359	End	UltDCon5(2/12)	-10.5777	0.0502	UltDCon11(11/12)	42.3836	0.227	UltDCon2	3.913	0	OK A
SA40	Span 360	Start	UltDCon5(2/12)	-10.5777	0.0502	UltDCon11(11/12)	42.3836	0.227	UltDCon2	3.913	0	OK A
SA40	Span 360	Middle		0	0	0	0		0	0	OK	A
SA40	Span 360	End	UltDCon5(8/12)	-14.4473	0.0685	UltDCon2	40.4188	0.1919	UltDCon2	1.788	0	OK A
SA40	Span 361	Start	UltDCon5(8/12)	-14.4473	0.0685	UltDCon2	40.4188	0.1919	UltDCon2	1.788	0	OK A
SA40	Span 361	Middle		0	0	0	0		0	0	OK	A
SA40	Span 361	End	UltDCon5(7/12)	-11.9541	0.0567	UltDCon2	41.4116	0.1966	UltDCon2	1.769	0	OK A
SA40	Span 362	Start	UltDCon5(7/12)	-11.9541	0.0567	UltDCon2	41.4116	0.1966	UltDCon2	1.769	0	OK A
SA40	Span 362	Middle		0	0	0	0		0	0	OK	A
SA40	Span 362	End	UltDCon5(7/12)	-9.533	0.0452	UltDCon2	42.4569	0.2016	UltDCon2	1.749	0	OK A
SA40	Span 363	Start	UltDCon5(7/12)	-9.533	0.0452	UltDCon2	42.4569	0.2016	UltDCon2	1.749	0	OK A
SA40	Span 363	Middle		0	0	0	0		0	0	OK	A
SA40	Span 363	End	UltDCon5(7/12)	-10.1783	0.0483	UltDCon2	38.8176	0.1843	UltDCon2	6.188	0	OK A
SA40	Span 364	Start	UltDCon5(7/12)	-10.1783	0.0483	UltDCon2	38.8176	0.1843	UltDCon2	6.188	0	OK A
SA40	Span 364	Middle		0	0	0	0		0	0	OK	A
SA40	Span 364	End	UltDCon5(7/12)	-6.8228	0.0324	UltDCon2	42.2681	0.2007	UltDCon2	6.188	0	OK A
SA40	Span 365	Start	UltDCon5(7/12)	-6.8228	0.0324	UltDCon2	42.2681	0.2007	UltDCon2	6.188	0	OK A
SA40	Span 365	Middle		0	0	0	0		0	0	OK	A
SA40	Span 365	End	UltDCon5(7/12)	-3.531	0	UltDCon2	45.7905	0.2175	UltDCon2	6.25	0	OK A
SA40	Span 366	Start	UltDCon5(7/12)	-3.531	0	UltDCon2	45.7905	0.2175	UltDCon2	6.25	0	OK A
SA40	Span 366	Middle		0	0	0	0		0	0	OK	A
SA40	Span 366	End	UltDCon5(7/12)	-0.1958	0	UltDCon2	49.5269	0.2352	UltDCon2	6.307	0	OK A
SA40	Span 367	Start	UltDCon5(7/12)	-0.1958	0	UltDCon2	49.5269	0.2352	UltDCon2	6.307	0	OK A
SA40	Span 367	Middle		0	0	0	0		0	0	OK	A
SA40	Span 367	End	UltDCon5(7/12)	-0.4831	0	UltDCon2	43.9477	0.2087	UltDCon1	3.766	0	OK A
SA40	Span 368	Start	UltDCon5(7/12)	-0.4831	0	UltDCon2	43.9477	0.2087	UltDCon1	3.766	0	OK A
SA40	Span 368	Middle		0	0	0	0		0	0	OK	A
SA40	Span 368	End	UltDCon5(7/12)	-0.8019	0	UltDCon2	33.2791	0.158	UltDCon1	3.699	0	OK A
SA40	Span 369	Start	UltDCon5(7/12)	-0.8019	0	UltDCon2	33.2791	0.158	UltDCon1	3.699	0	OK A
SA40	Span 369	Middle		0	0	0	0		0	0	OK	A
SA40	Span 369	End	UltDCon5(7/12)	-1.0016	0	UltDCon2	26.4883	0.1257	UltDCon1	3.699	0	OK A
SA40	Span 370	Start	UltDCon5(7/12)	-1.0016	0	UltDCon2	26.4883	0.1257	UltDCon1	3.699	0	OK A
SA40	Span 370	Middle		0	0	0	0		0	0	OK	A
SA40	Span 370	End	UltDCon5(2/12)	-11.2499	0.0534	UltDCon2	11.378	0.074	UltDCon2	16.811	0	OK A
SA40	Span 371	Start	UltDCon5(2/12)	-11.2499	0.0534	UltDCon2	11.378	0.074	UltDCon2	16.811	0	OK A
SA40	Span 371	Middle		0	0	0	0		0	0	OK	A
SA40	Span 371	End	UltDCon5(2/12)	-12.8878	0.0611	UltDCon14(2/12)	4.3828	0.0514	UltDCon2	0.481	0	OK A
SA40	Span 372	Start	UltDCon5(2/12)	-12.8878	0.0611	UltDCon14(2/12)	4.3828	0.0514	UltDCon2	0.481	0	OK A
SA40	Span 372	Middle		0	0	0	0		0	0	OK	A
SA40	Span 372	End	UltDCon5(2/12)	-11.1876	0.0635	UltDCon11(2/12)	6.0275	0.0547	UltDCon2	1.268	0	OK A
SA40	Span 373	Start	UltDCon5(2/12)	-11.1876	0.0635	UltDCon11(2/12)	6.0275	0.0547	UltDCon2	1.268	0	OK A
SA40	Span 373	Middle		0	0	0	0		0	0	OK	A
SA40	Span 373	End	UltDCon5(2/12)	-8.0311	0.0468	UltDCon2	10.9816	0.0692	UltDCon2	1.819	0	OK A
SA40	Span 374	Start	UltDCon5(2/12)	-8.0311	0.0468	UltDCon2	10.9816	0.0692	UltDCon2	1.819	0	OK A
SA40	Span 374	Middle		0	0	0	0		0	0	OK	A
SA40	Span 374	End	UltDCon5(2/12)	-2.4312	0	UltDCon2	22.2171	0.1213	UltDCon5(2/12)	0.556	0	OK A
SA40	Span 375	Start	UltDCon5(2/12)	-2.4312	0	UltDCon2	22.2171	0.1213	UltDCon5(2/12)	0.556	0	OK A
SA40	Span 375	Middle		0	0	0	0		0	0	OK	A
SA40	Span 375	End	UltDCon2	-3.6006	0.0332	UltDCon2	26.8269	0.1434	UltDCon11(2/12)	0.776	0	OK A
SA40	Span 376	Start	UltDCon2	-3.6006	0.0332	UltDCon2	26.8269	0.1434	UltDCon11(2/12)	0.776	0	OK A
SA40	Span 376	Middle		0	0	0	0		0	0	OK	A
SA40	Span 376	End	UltDCon2	-3.9902	0.0476	UltDCon2	34.4579	0.1923	UltDCon11(2/12)	0.89	0	OK A
SA40	Span 377	Start	UltDCon2	-3.9902	0.0476	UltDCon2	34.4579	0.1923	UltDCon11(2/12)	0.89	0	OK A
SA40	Span 377	Middle		0	0	0	0		0	0	OK	A
SA40	Span 377	End	UltDCon2	-7.0821	0.0506	UltDCon2	32.1052	0.1693	UltDCon11(2/12)	0.89	0	OK A
SA40	Span 378	Start	UltDCon2	-7.0821	0.0506	UltDCon2	32.1052	0.1693	UltDCon11(2/12)	0.89	0	OK A
SA40	Span 378	Middle		0	0	0	0		0	0	OK	A
SA40	Span 378	End	UltDCon2	-10.1736	0.0667	UltDCon2	36.4929	0.1916	UltDCon11(2/12)	0.89	0	OK A
SA40	Span 379	Start	UltDCon2	-10.1736	0.0667	UltDCon2	36.4929	0.1916	UltDCon11(2/12)	0.89	0	OK A
SA40	Span 379	Middle		0	0	0	0		0	0	OK	A
SA40	Span 379	End	UltDCon2	-6.9747	0.0492	UltDCon2	45.3807	0.2316	UltDCon2	2.406	0	OK A
SA40	Span 380	Start	UltDCon2	-6.9747	0.0492	UltDCon2	45.3807	0.2316	UltDCon2	2.406	0	OK A
SA40	Span 380	Middle		0	0	0	0		0	0	OK	A
SA40	Span 380	End	UltDCon2	-8.6779	0.0622	UltDCon2	45.5909	0.2375	UltDCon2	2.406	0	OK A
SA40	Span 381	Start	UltDCon2	-8.6779	0.0622	UltDCon2	45.5909	0.2375	UltDCon2	2.406	0	OK A
SA40	Span 381	Middle		0	0	0	0		0	0	OK	A

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SA40	Span 381	End	UltDCon2	-10.2706	0.0653	UltDCon2	43.9618	0.2253	UltDCon2	0.94	0	OK	A	
SA40	Span 382	Start	UltDCon2	-10.2706	0.0653	UltDCon2	43.9618	0.2253	UltDCon2	0.94	0	OK	A	
SA40	Span 382	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 382	End	UltDCon2	-6.2267	0.0382	UltDCon2	45.8149	0.226	UltDCon2	0.782	0	OK	A	
SA40	Span 383	Start	UltDCon2	-6.2267	0.0382	UltDCon2	45.8149	0.226	UltDCon2	0.782	0	OK	A	
SA40	Span 383	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 383	End	UltDCon2	-17.2845	0.0871	UltDCon2	30.6213	0.1505	UltDCon2	1.171	0	OK	A	
SA40	Span 384	Start	UltDCon2	-17.2845	0.0871	UltDCon2	30.6213	0.1505	UltDCon2	1.171	0	OK	A	
SA40	Span 384	Middle	UltDCon2	-16.5594	0.0818	UltDCon2	27.509	0.1338	UltDCon2	1.171	0	OK	A	
SA40	Span 384	End		0	0		0	0		0	0	OK	A	
SA40	Span 385	Start		0	0		0	0		0	0	OK	A	
SA40	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 385	End		0	0		0	0		0	0	OK	A	
SA40	Span 386	Start		0	0		0	0		0	0	OK	A	
SA40	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 386	End		0	0		0	0		0	0	OK	A	
SA40	Span 387	Start		0	0		0	0		0	0	OK	A	
SA40	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 387	End		0	0		0	0		0	0	OK	A	
SA40	Span 388	Start		0	0		0	0		0	0	OK	A	
SA40	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 388	End		0	0		0	0		0	0	OK	A	
SA40	Span 389	Start		0	0		0	0		0	0	OK	A	
SA40	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 389	End		0	0		0	0		0	0	OK	A	
SA40	Span 390	Start		0	0		0	0		0	0	OK	A	
SA40	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 390	End		0	0		0	0		0	0	OK	A	
SA40	Span 391	Start		0	0		0	0		0	0	OK	A	
SA40	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 391	End		0	0		0	0		0	0	OK	A	
SA40	Span 392	Start		0	0		0	0		0	0	OK	A	
SA40	Span 392	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 392	End		0	0		0	0		0	0	OK	A	
SA40	Span 393	Start		0	0		0	0		0	0	OK	A	
SA40	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 393	End		0	0		0	0		0	0	OK	A	
SA40	Span 394	Start		0	0		0	0		0	0	OK	A	
SA40	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 394	End		0	0		0	0		0	0	OK	A	
SA40	Span 395	Start		0	0		0	0		0	0	OK	A	
SA40	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 395	End		0	0		0	0		0	0	OK	A	
SA40	Span 396	Start		0	0	UltDCon2	0.0285	0.0001861		0	0	OK	A	
SA40	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 396	End	UltDCon2	-0.0036	0	UltDCon2	0.0329	0.000215	UltDCon5(2/12)	0.0007935	0	OK	A	
SA40	Span 397	Start	UltDCon2	-0.0036	0	UltDCon2	0.0329	0.000215	UltDCon5(2/12)	0.0007935	0	OK	A	
SA40	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 397	End	UltDCon2	-0.0066	0	UltDCon2	0.0576	0.0003743	UltDCon2	0.015	0	OK	A	
SA40	Span 398	Start	UltDCon2	-0.0066	0	UltDCon2	0.0576	0.0003743	UltDCon2	0.015	0	OK	A	
SA40	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 398	End	UltDCon2	-0.0226	0.0001498	UltDCon2	0.0513	0.0003333	UltDCon2	0.015	0	OK	A	
SA40	Span 399	Start	UltDCon2	-0.0226	0.0001498	UltDCon2	0.0513	0.0003333	UltDCon2	0.015	0	OK	A	
SA40	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 399	End	UltDCon2	-0.0328	0.0002292	UltDCon2	0.0599	0.0004021	UltDCon2	0.018	0	OK	A	
SA40	Span 400	Start	UltDCon2	-0.0328	0.0002292	UltDCon2	0.0599	0.0004021	UltDCon2	0.018	0	OK	A	
SA40	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 400	End	UltDCon2	-0.0601	0.000404	UltDCon2	0.0518	0.0003507	UltDCon2	0.018	0	OK	A	
SA40	Span 401	Start	UltDCon2	-0.0601	0.000404	UltDCon2	0.0518	0.0003507	UltDCon2	0.018	0	OK	A	
SA40	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 401	End	UltDCon2	-0.0776	0.0005146	UltDCon2	0.0529	0.0003572	UltDCon2	0.02	0	OK	A	
SA40	Span 402	Start	UltDCon2	-0.0776	0.0005146	UltDCon2	0.0529	0.0003572	UltDCon2	0.02	0	OK	A	
SA40	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 402	End	UltDCon2	-0.0875	0.0005948	UltDCon2	0.0489	0.0003481	UltDCon2	0.03	0	OK	A	
SA40	Span 403	Start	UltDCon2	-0.0875	0.0005948	UltDCon2	0.0489	0.0003481	UltDCon2	0.03	0	OK	A	
SA40	Span 403	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 403	End	UltDCon2	-0.122	0.0008145	UltDCon2	0.0235	0.0001859	UltDCon2	0.03	0	OK	A	
SA40	Span 404	Start	UltDCon2	-0.122	0.0008145	UltDCon2	0.0235	0.0001859	UltDCon2	0.03	0	OK	A	
SA40	Span 404	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 404	End	UltDCon2	-0.1215	0.0008044	UltDCon2	0.0934	0.0006253	UltDCon2	0.027	0	OK	A	
SA40	Span 405	Start	UltDCon2	-0.1215	0.0008044	UltDCon2	0.0934	0.0006253	UltDCon2	0.027	0	OK	A	
SA40	Span 405	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 405	End	UltDCon2	-0.1765	0.0012	UltDCon2	0.0937	0.0006275	UltDCon2	0.027	0	OK	A	
SA40	Span 406	Start	UltDCon2	-0.1765	0.0012	UltDCon2	0.0937	0.0006275	UltDCon2	0.027	0	OK	A	
SA40	Span 406	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 406	End	UltDCon2	-0.092	0.0006242	UltDCon2	0.097	0.0006564	UltDCon2	0.004803	0	OK	A	
SA40	Span 407	Start	UltDCon2	-0.092	0.0006242	UltDCon2	0.097	0.0006564	UltDCon2	0.004803	0	OK	A	
SA40	Span 407	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 407	End	UltDCon2	-0.0879	0.0005985	UltDCon2	0.1014	0.0006842	UltDCon2	0.004803	0	OK	A	
SA40	Span 408	Start	UltDCon2	-0.0879	0.0005985	UltDCon2	0.1014	0.0006842	UltDCon2	0.004803	0	OK	A	
SA40	Span 408	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 408	End	UltDCon2	-0.1023	0.0006751	UltDCon2	0.1218	0.0007998	UltDCon2	0.003756	0	OK	A	
SA40	Span 409	Start	UltDCon2	-0.1023	0.0006751	UltDCon2	0.1218	0.0007998	UltDCon2	0.003756	0	OK	A	
SA40	Span 409	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 409	End	UltDCon2	-0.0668	0.000434	UltDCon2	0.0987	0.0006376	UltDCon2	0.013	0	OK	A	
SA40	Span 410	Start	UltDCon2	-0.0668	0.000434	UltDCon2	0.0987	0.0006376	UltDCon2	0.013	0	OK	A	
SA40	Span 410	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 410	End	UltDCon2	-0.0752	0.0004871	UltDCon2	0.0798	0.0005164	UltDCon2	0.013	0	OK	A	
SA40	Span 411	Start	UltDCon2	-0.0752	0.0004871	UltDCon2	0.0798	0.0005164	UltDCon2	0.013	0	OK	A	
SA40	Span 411	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 411	End	UltDCon2	-0.0985	0.000628	UltDCon2	0.0335	0.0002138	UltDCon2	0.008005	0	OK	A	
SA40	Span 412	Start	UltDCon2	-0.0985	0.000628	UltDCon2	0.0335	0.0002138	UltDCon2	0.008005	0	OK	A	
SA40	Span 412	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 412	End	UltDCon2	-0.0784	0.0004998	UltDCon2	0.0287	0.0001829	UltDCon2	0.008005	0	OK	A	
SA40	Span 413	Start	UltDCon2	-0.0784	0.0004998	UltDCon2	0.0287	0.0001829	UltDCon2	0.008005	0	OK	A	
SA40	Span 413	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 413	End	UltDCon2	-0.0938	0.0006123	UltDCon2	0.01	0	UltDCon2	0.00419	0	OK	A	
SA40	Span 414	Start	UltDCon2	-0.0938	0.0006123	UltDCon2	0.01	0	UltDCon2	0.00419	0	OK	A	
SA40	Span 414	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 414	End	UltDCon2	-0.0855	0.0005576	UltDCon14(12/12)	0	0	UltDCon2	0.00419	0	OK	A	
SA40	Span 415	Start	UltDCon2	-0.0855	0.0005576	UltDCon14(12/12)	0	0	UltDCon2	0.00419	0	OK	A	
SA40	Span 415	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 415	End	UltDCon2	-0.0417	0.0002717	UltDCon14(12/12)	0	0	UltDCon2	0.008012	0	OK	A	
SA40	Span 416	Start	UltDCon2	-0.0417	0.0002717	UltDCon14(12/12)	0	0	UltDCon2	0.008012	0	OK	A	
SA40	Span 416	Middle	UltDCon2	-0.04	0.0002648	UltDCon14(12/12)	0	0	UltDCon2	0.008012	0	OK	A	
SA40	Span 416	End		0	0		0	0		0	0	OK	A	
SA40	Span 417	Start		0	0		0	0		0	0	OK	A	
SA40	Span 417	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 417	End		0	0		0	0		0	0	OK	A	
SA40	Span 418	Start		0	0		0	0		0	0	OK	A	
SA40	Span 418	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 418	End		0	0		0	0		0	0	OK	A	
SA40	Span 419	Start		0	0		0	0		0	0	OK	A	
SA40	Span 419	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 419	End		0	0		0	0		0	0	OK	A	
SA40	Span 420	Start		0	0		0	0		0	0	OK	A	
SA40	Span 420	Middle		0	0		0	0		0	0	OK	A	
SA40	Span 420	End		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:03 PM

SA40	Span 421	Start			0	0			0	0			0	0 OK A
SA40	Span 421	Middle			0	0			0	0			0	0 OK A
SA40	Span 421	End			0	0			0	0			0	0 OK A
SA40	Span 422	Start			0	0			0	0			0	0 OK A
SA40	Span 422	Middle			0	0			0	0			0	0 OK A
SA40	Span 422	End			0	0			0	0			0	0 OK A
SA40	Span 423	Start			0	0			0	0			0	0 OK A
SA40	Span 423	Middle			0	0			0	0			0	0 OK A
SA40	Span 423	End			0	0			0	0			0	0 OK A
SA40	Span 424	Start			0	0			0	0			0	0 OK A
SA40	Span 424	Middle			0	0			0	0			0	0 OK A
SA40	Span 424	End			0	0			0	0			0	0 OK A
SA40	Span 425	Start			0	0			0	0			0	0 OK A
SA40	Span 425	Middle			0	0			0	0			0	0 OK A
SA40	Span 425	End			0	0			0	0			0	0 OK A
SA40	Span 426	Start			0	0			0	0			0	0 OK A
SA40	Span 426	Middle			0	0			0	0			0	0 OK A
SA40	Span 426	End			0	0			0	0			0	0 OK A
SA40	Span 427	Start			0	0			0	0			0	0 OK A
SA40	Span 427	Middle			0	0			0	0			0	0 OK A
SA40	Span 427	End			0	0			0	0			0	0 OK A
SA40	Span 428	Start			0	0			0	0			0	0 OK A
SA40	Span 428	Middle			0	0			0	0			0	0 OK A
SA40	Span 428	End			0	0			0	0			0	0 OK A
SA40	Span 429	Start			0	0			0	0			0	0 OK A
SA40	Span 429	Middle			0	0			0	0			0	0 OK A
SA40	Span 429	End			0	0			0	0			0	0 OK A
SA40	Span 430	Start			0	0			0	0			0	0 OK A
SA40	Span 430	Middle			0	0			0	0			0	0 OK A
SA40	Span 430	End			0	0			0	0			0	0 OK A
SA40	Span 431	Start			0	0			0	0			0	0 OK A
SA40	Span 431	Middle			0	0			0	0			0	0 OK A
SA40	Span 431	End			0	0			0	0			0	0 OK A
SA40	Span 432	Start			0	0			0	0			0	0 OK A
SA40	Span 432	Middle			0	0			0	0			0	0 OK A
SA40	Span 432	End			0	0			0	0			0	0 OK A
SA40	Span 433	Start			0	0			0	0			0	0 OK A
SA40	Span 433	Middle			0	0			0	0			0	0 OK A
SA40	Span 433	End			0	0			0	0			0	0 OK A
SA40	Span 434	Start			0	0			0	0			0	0 OK A
SA40	Span 434	Middle			0	0			0	0			0	0 OK A
SA40	Span 434	End			0	0			0	0			0	0 OK A
SA40	Span 435	Start			0	0			0	0			0	0 OK A
SA40	Span 435	Middle			0	0			0	0			0	0 OK A
SA40	Span 435	End			0	0			0	0			0	0 OK A
SA41	Span 1	Start	UltDCon8(12/12)	-8.8669	0.1043	UltDCon7(12/12)	7.5152	0.0732					0	0 OK A
SA41	Span 1	Middle		0	0		0	0					0	0 OK A
SA41	Span 1	End	UltDCon8(12/12)	-11.3281	0.1345	UltDCon7(12/12)	4.6447	0.0469	UltDCon1	4.706			0	0 OK A
SA41	Span 2	Start	UltDCon8(12/12)	-11.3281	0.1345	UltDCon7(12/12)	4.6447	0.0469	UltDCon1	4.706			0	0 OK A
SA41	Span 2	Middle		0	0		0	0					0	0 OK A
SA41	Span 2	End	UltDCon8(12/12)	-11.7103	0.1312	UltDCon7(12/12)	3.378	0.0329	UltDCon8(12/12)	4.256			0	0 OK A
SA41	Span 3	Start	UltDCon8(12/12)	-11.7103	0.1312	UltDCon7(12/12)	3.378	0.0329	UltDCon8(12/12)	4.256			0	0 OK A
SA41	Span 3	Middle		0	0		0	0					0	0 OK A
SA41	Span 3	End	UltDCon8(12/12)	-7.4003	0.0882	UltDCon7(12/12)	2.0357	0.0198	UltDCon8(12/12)	4.256			0	0 OK A
SA41	Span 4	Start	UltDCon8(12/12)	-7.4003	0.0882	UltDCon7(12/12)	2.0357	0.0198	UltDCon8(12/12)	4.256			0	0 OK A
SA41	Span 4	Middle		0	0		0	0					0	0 OK A
SA41	Span 4	End	UltDCon8(12/12)	-3.0902	0.0453	UltDCon8(12/12)	0.1149	0.0157	UltDCon8(12/12)	4.256			0	0 OK A
SA41	Span 5	Start	UltDCon8(12/12)	-3.0902	0.0453	UltDCon8(12/12)	0.1149	0.0157	UltDCon8(12/12)	4.256			0	0 OK A
SA41	Span 5	Middle		0	0		0	0					0	0 OK A
SA41	Span 5	End	UltDCon2	-0.6242	0	UltDCon8(12/12)	0.668	0	UltDCon2	0.485			0	0 OK A
SA41	Span 6	Start	UltDCon2	-0.6242	0	UltDCon8(12/12)	0.668	0	UltDCon2	0.485			0	0 OK A
SA41	Span 6	Middle		0	0		0	0					0	0 OK A
SA41	Span 6	End	UltDCon8(12/12)	-0.3832	0	UltDCon8(12/12)	0.8479	0	UltDCon2	0.485			0	0 OK A
SA41	Span 7	Start	UltDCon8(12/12)	-0.3832	0	UltDCon8(12/12)	0.8479	0	UltDCon2	0.485			0	0 OK A
SA41	Span 7	Middle		0	0		0	0					0	0 OK A
SA41	Span 7	End		0	0		0	0					0	0 OK A
SA41	Span 8	Start		0	0		0	0					0	0 OK A
SA41	Span 8	Middle		0	0		0	0					0	0 OK A
SA41	Span 8	End		0	0		0	0					0	0 OK A
SA41	Span 9	Start		0	0		0	0					0	0 OK A
SA41	Span 9	Middle		0	0		0	0					0	0 OK A
SA41	Span 9	End		0	0		0	0					0	0 OK A
SA41	Span 10	Start		0	0		0	0					0	0 OK A
SA41	Span 10	Middle		0	0		0	0					0	0 OK A
SA41	Span 10	End		0	0		0	0					0	0 OK A
SA41	Span 11	Start		0	0		0	0					0	0 OK A
SA41	Span 11	Middle		0	0		0	0					0	0 OK A
SA41	Span 11	End		0	0		0	0					0	0 OK A
SA41	Span 12	Start		0	0		0	0					0	0 OK A
SA41	Span 12	Middle		0	0		0	0					0	0 OK A
SA41	Span 12	End		0	0		0	0					0	0 OK A
SA41	Span 13	Start		0	0		0	0					0	0 OK A
SA41	Span 13	Middle		0	0		0	0					0	0 OK A
SA41	Span 13	End		0	0		0	0					0	0 OK A
SA41	Span 14	Start		0	0		0	0					0	0 OK A
SA41	Span 14	Middle		0	0		0	0					0	0 OK A
SA41	Span 14	End		0	0		0	0					0	0 OK A
SA41	Span 15	Start		0	0		0	0					0	0 OK A
SA41	Span 15	Middle		0	0		0	0					0	0 OK A
SA41	Span 15	End		0	0		0	0					0	0 OK A
SA41	Span 16	Start		0	0		0	0					0	0 OK A
SA41	Span 16	Middle		0	0		0	0					0	0 OK A
SA41	Span 16	End		0	0		0	0					0	0 OK A
SA41	Span 17	Start		0	0		0	0					0	0 OK A
SA41	Span 17	Middle		0	0		0	0					0	0 OK A
SA41	Span 17	End		0	0		0	0					0	0 OK A
SA41	Span 18	Start		0	0		0	0					0	0 OK A
SA41	Span 18	Middle		0	0		0	0					0	0 OK A
SA41	Span 18	End		0	0		0	0					0	0 OK A
SA41	Span 19	Start		0	0		0	0					0	0 OK A
SA41	Span 19	Middle		0	0		0	0					0	0 OK A
SA41	Span 19	End		0	0		0	0					0	0 OK A
SA41	Span 20	Start		0	0		0	0					0	0 OK A
SA41	Span 20	Middle		0	0		0	0					0	0 OK A
SA41	Span 20	End		0	0		0	0					0	0 OK A
SA41	Span 21	Start		0	0		0	0					0	0 OK A
SA41	Span 21	Middle		0	0		0	0					0	0 OK A
SA41	Span 21	End		0	0		0	0					0	0 OK A
SA41	Span 22	Start		0	0		0	0					0	0 OK A
SA41	Span 22	Middle		0	0		0	0					0	0 OK A
SA41	Span 22	End		0	0		0	0					0	0 OK A
SA41	Span 23	Start		0	0		0	0					0	0 OK A
SA41	Span 23	Middle		0	0		0	0					0	0 OK A
SA41	Span 23	End		0	0		0	0					0	0 OK A
SA41	Span 24	Start		0	0		0	0					0	0 OK A
SA41	Span 24	Middle		0	0		0	0					0	0 OK A
SA41	Span 24	End		0	0		0	0					0	0 OK A
SA41	Span 25	Start		0	0		0	0					0	0 OK A

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BR2106013
03/02/2022 12:06:03 PM

SA41	Span 25	Middle		0	0		0	0		0	0	OK	A
SA41	Span 25	End		0	0		0	0		0	0	OK	A
SA41	Span 26	Start		0	0		0	0		0	0	OK	A
SA41	Span 26	Middle		0	0		0	0		0	0	OK	A
SA41	Span 26	End		0	0		0	0		0	0	OK	A
SA41	Span 27	Start		0	0		0	0		0	0	OK	A
SA41	Span 27	Middle		0	0		0	0		0	0	OK	A
SA41	Span 27	End		0	0		0	0		0	0	OK	A
SA41	Span 28	Start		0	0		0	0		0	0	OK	A
SA41	Span 28	Middle		0	0		0	0		0	0	OK	A
SA41	Span 28	End		0	0		0	0		0	0	OK	A
SA41	Span 29	Start		0	0		0	0		0	0	OK	A
SA41	Span 29	Middle		0	0		0	0		0	0	OK	A
SA41	Span 29	End		0	0		0	0		0	0	OK	A
SA41	Span 30	Start		0	0		0	0		0	0	OK	A
SA41	Span 30	Middle		0	0		0	0		0	0	OK	A
SA41	Span 30	End		0	0		0	0		0	0	OK	A
SA41	Span 31	Start		0	0		0	0		0	0	OK	A
SA41	Span 31	Middle		0	0		0	0		0	0	OK	A
SA41	Span 31	End		0	0		0	0		0	0	OK	A
SA41	Span 32	Start		0	0		0	0		0	0	OK	A
SA41	Span 32	Middle		0	0		0	0		0	0	OK	A
SA41	Span 32	End		0	0		0	0		0	0	OK	A
SA41	Span 33	Start		0	0		0	0		0	0	OK	A
SA41	Span 33	Middle		0	0		0	0		0	0	OK	A
SA41	Span 33	End		0	0		0	0		0	0	OK	A
SA41	Span 34	Start		0	0		0	0		0	0	OK	A
SA41	Span 34	Middle		0	0		0	0		0	0	OK	A
SA41	Span 34	End		0	0		0	0		0	0	OK	A
SA41	Span 35	Start		0	0		0	0		0	0	OK	A
SA41	Span 35	Middle		0	0		0	0		0	0	OK	A
SA41	Span 35	End		0	0		0	0		0	0	OK	A
SA41	Span 36	Start		0	0		0	0		0	0	OK	A
SA41	Span 36	Middle		0	0		0	0		0	0	OK	A
SA41	Span 36	End		0	0		0	0		0	0	OK	A
SA41	Span 37	Start		0	0		0	0		0	0	OK	A
SA41	Span 37	Middle		0	0		0	0		0	0	OK	A
SA41	Span 37	End		0	0		0	0		0	0	OK	A
SA41	Span 38	Start		0	0		0	0		0	0	OK	A
SA41	Span 38	Middle		0	0		0	0		0	0	OK	A
SA41	Span 38	End	UltDCon2	-0.0013	0.00005083	UltDCon2	0.0041	0.0001403		0	0	OK	A
SA41	Span 39	Start	UltDCon2	-0.0013	0.00005083	UltDCon2	0.0041	0.0001403		0	0	OK	A
SA41	Span 39	Middle	UltDCon2	-4.3476	0.0298	UltDCon2	2.9921	0.102	UltDCon2	0.567	0	OK	A
SA41	Span 39	End	UltDCon2	-2.4606	0.091	UltDCon2	0.9157	0.0408	UltDCon1	0.05	0	OK	A
SA41	Span 40	Start	UltDCon2	-2.435	0.0902	UltDCon2	0.8816	0.0397	UltDCon1	0.05	0	OK	A
SA41	Span 40	Middle		0	0		0	0		0	0	OK	A
SA41	Span 40	End	UltDCon2	-2.0747	0.0782	UltDCon2	0.5207	0.0278	UltDCon1	0.05	0	OK	A
SA41	Span 41	Start	UltDCon2	-2.0747	0.0782	UltDCon2	0.5207	0.0278	UltDCon1	0.05	0	OK	A
SA41	Span 41	Middle		0	0		0	0		0	0	OK	A
SA41	Span 41	End	UltDCon2	-2.3341	0.0882	UltDCon2	0	0.0107	UltDCon2	0.227	0	OK	A
SA41	Span 42	Start	UltDCon2	-2.3341	0.0882	UltDCon2	0	0.0107	UltDCon2	0.227	0	OK	A
SA41	Span 42	Middle		0	0		0	0		0	0	OK	A
SA41	Span 42	End	UltDCon2	-2.0264	0.0779	UltDCon2	0	0.0105	UltDCon2	0.227	0	OK	A
SA41	Span 43	Start	UltDCon2	-2.0264	0.0779	UltDCon2	0	0.0105	UltDCon2	0.227	0	OK	A
SA41	Span 43	Middle		0	0		0	0		0	0	OK	A
SA41	Span 43	End	UltDCon2	-1.7186	0.0676	UltDCon2	0	0.0102	UltDCon2	0.227	0	OK	A
SA41	Span 44	Start	UltDCon2	-1.7186	0.0676	UltDCon2	0	0.0102	UltDCon2	0.227	0	OK	A
SA41	Span 44	Middle		0	0		0	0		0	0	OK	A
SA41	Span 44	End	UltDCon2	-1.4108	0.0573	UltDCon2	0.0054	0.0102	UltDCon2	0.227	0	OK	A
SA41	Span 45	Start	UltDCon2	-1.4108	0.0573	UltDCon2	0.0054	0.0102	UltDCon2	0.227	0	OK	A
SA41	Span 45	Middle		0	0		0	0		0	0	OK	A
SA41	Span 45	End	UltDCon2	-1.3193	0.0572	UltDCon2	0	0.0124	UltDCon2	0.175	0	OK	A
SA41	Span 46	Start	UltDCon2	-1.3193	0.0572	UltDCon2	0	0.0124	UltDCon2	0.175	0	OK	A
SA41	Span 46	Middle		0	0		0	0		0	0	OK	A
SA41	Span 46	End	UltDCon2	-1.1013	0.0498	UltDCon2	0	0.0122	UltDCon2	0.175	0	OK	A
SA41	Span 47	Start	UltDCon2	-1.1013	0.0498	UltDCon2	0	0.0122	UltDCon2	0.175	0	OK	A
SA41	Span 47	Middle		0	0		0	0		0	0	OK	A
SA41	Span 47	End	UltDCon2	-0.8832	0.0424	UltDCon2	0	0.0119	UltDCon2	0.175	0	OK	A
SA41	Span 48	Start	UltDCon2	-0.8832	0.0424	UltDCon2	0	0.0119	UltDCon2	0.175	0	OK	A
SA41	Span 48	Middle		0	0		0	0		0	0	OK	A
SA41	Span 48	End	UltDCon2	-0.7343	0.0411	UltDCon2	0	0.0149	UltDCon1	0.097	0	OK	A
SA41	Span 49	Start	UltDCon2	-0.7343	0.0411	UltDCon2	0	0.0149	UltDCon1	0.097	0	OK	A
SA41	Span 49	Middle		0	0		0	0		0	0	OK	A
SA41	Span 49	End	UltDCon2	-0.816	0.0435	UltDCon2	0	0.0147	UltDCon1	0.097	0	OK	A
SA41	Span 50	Start	UltDCon2	-0.816	0.0435	UltDCon2	0	0.0147	UltDCon1	0.097	0	OK	A
SA41	Span 50	Middle		0	0		0	0		0	0	OK	A
SA41	Span 50	End	UltDCon2	-0.8976	0.0459	UltDCon2	0	0.0145	UltDCon1	0.097	0	OK	A
SA41	Span 51	Start	UltDCon2	-0.8976	0.0459	UltDCon2	0	0.0145	UltDCon1	0.097	0	OK	A
SA41	Span 51	Middle		0	0		0	0		0	0	OK	A
SA41	Span 51	End	UltDCon2	-0.9793	0.0483	UltDCon2	0	0.0143	UltDCon1	0.097	0	OK	A
SA41	Span 52	Start	UltDCon2	-0.9793	0.0483	UltDCon2	0	0.0143	UltDCon1	0.097	0	OK	A
SA41	Span 52	Middle		0	0		0	0		0	0	OK	A
SA41	Span 52	End	UltDCon2	-0.9641	0.0525	UltDCon2	0.0679	0.0209	UltDCon11(6/12)	0.241	0	OK	A
SA41	Span 53	Start	UltDCon2	-0.9641	0.0525	UltDCon2	0.0679	0.0209	UltDCon11(6/12)	0.241	0	OK	A
SA41	Span 53	Middle		0	0		0	0		0	0	OK	A
SA41	Span 53	End	UltDCon1	-0.8243	0.046	UltDCon2	0.1711	0.0251	UltDCon11(6/12)	0.241	0	OK	A
SA41	Span 54	Start	UltDCon1	-0.8243	0.046	UltDCon2	0.1711	0.0251	UltDCon11(6/12)	0.241	0	OK	A
SA41	Span 54	Middle		0	0		0	0		0	0	OK	A
SA41	Span 54	End	UltDCon1	-1.0438	0.0558	UltDCon2	0.1383	0.0264	UltDCon11(6/12)	0.281	0	OK	A
SA41	Span 55	Start	UltDCon1	-1.0438	0.0558	UltDCon2	0.1383	0.0264	UltDCon11(6/12)	0.281	0	OK	A
SA41	Span 55	Middle		0	0		0	0		0	0	OK	A
SA41	Span 55	End	UltDCon1	-0.9401	0.0523	UltDCon2	0.3974	0.0363	UltDCon11(6/12)	0.281	0	OK	A
SA41	Span 56	Start	UltDCon1	-0.9401	0.0523	UltDCon2	0.3974	0.0363	UltDCon11(6/12)	0.281	0	OK	A
SA41	Span 56	Middle		0	0		0	0		0	0	OK	A
SA41	Span 56	End	UltDCon1	-1.2557	0.0655	UltDCon11(8/12)	0.3015	0.0334	UltDCon11(6/12)	0.117	0	OK	A
SA41	Span 57	Start	UltDCon1	-1.2557	0.0655	UltDCon11(8/12)	0.3015	0.0334	UltDCon11(6/12)	0.117	0	OK	A
SA41	Span 57	Middle		0	0		0	0		0	0	OK	A
SA41	Span 57	End	UltDCon1	-1.2496	0.0651	UltDCon11(6/12)	0.3621	0.0355	UltDCon11(6/12)	0.117	0	OK	A
SA41	Span 58	Start	UltDCon1	-1.2496	0.0651	UltDCon11(6/12)	0.3621	0.0355	UltDCon11(6/12)	0.117	0	OK	A
SA41	Span 58	Middle		0	0		0	0		0	0	OK	A
SA41	Span 58	End	UltDCon1	-1.2864	0.0701	UltDCon11(8/12)	0.3869	0.0399	UltDCon2	0.103	0	OK	A
SA41	Span 59	Start	UltDCon1	-1.2864	0.0701	UltDCon11(8/12)	0.3869	0.0399	UltDCon2	0.103	0	OK	A
SA41	Span 59	Middle		0	0		0	0		0	0	OK	A
SA41	Span 59	End	UltDCon1	-1.205	0.0671	UltDCon11(6/12)	0.3163	0.0368	UltDCon2	0.103	0	OK	A
SA41	Span 60	Start	UltDCon1	-1.205	0.0671	UltDCon11(6/12)	0.3163	0.0368	UltDCon2	0.103	0	OK	A
SA41	Span 60	Middle		0	0		0	0		0	0	OK	A
SA41	Span 60	End	UltDCon1	-1.3264	0.0764	UltDCon11(6/12)	0.2431	0.0387	UltDCon2	0.312	0	OK	A
SA41	Span 61	Start	UltDCon1	-1.3264	0.0764	UltDCon11(6/12)	0.2431	0.0387	UltDCon2	0.312	0	OK	A
SA41	Span 61	Middle		0	0		0	0		0	0	OK	A
SA41	Span 61	End	UltDCon1	-1.5203	0.079	UltDCon11(8/12)	0.0762	0.029	UltDCon2	0.275	0	OK	A
SA41	Span 62	Start	UltDCon1	-1.5203	0.079	UltDCon11(8/12)	0.0762	0.029	UltDCon2	0.275	0	OK	A
SA41	Span 62	Middle		0	0		0	0		0	0	OK	A
SA41	Span 62	End	UltDCon1	-0.9709	0.0525	UltDCon2	0	0.0201	UltDCon2	0.095	0	OK	A
SA41	Span 63	Start	UltDCon1	-0.9709	0.0525	UltDCon2	0	0.0201	UltDCon2	0.095	0	OK	A
SA41	Span 63	Middle		0	0		0	0		0	0	OK	A
SA41	Span 63	End	UltDCon1	-0.346	0.0199	UltDCon2	0	0.0084	UltDCon2	0.059	0	OK	A
SA41	Span 64	Start	UltDCon1	-0.346	0.0199	UltDCon2	0	0.0084	UltDCon2	0.059	0	OK	A
SA41	Span 64	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:03 PM

SA41	Span 64	End	UltDCon2	-0.0094	0.0005807	UltDCon2	0	0.0002391	UltDCon2	0.000165	0	0	OK	A
SA41	Span 65	Start	UltDCon2	-0.0094	0.0005807	UltDCon2	0	0.0002391	UltDCon2	0.000165	0	0	OK	A
SA41	Span 65	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 65	End		0	0		0	0		0	0	0	OK	A
SA41	Span 66	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 66	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 66	End		0	0		0	0		0	0	0	OK	A
SA41	Span 67	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 67	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 67	End		0	0		0	0		0	0	0	OK	A
SA41	Span 68	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 68	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 68	End		0	0		0	0		0	0	0	OK	A
SA41	Span 69	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 69	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 69	End		0	0		0	0		0	0	0	OK	A
SA41	Span 70	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 70	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 70	End		0	0		0	0		0	0	0	OK	A
SA41	Span 71	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 71	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 71	End		0	0		0	0		0	0	0	OK	A
SA41	Span 72	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 72	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 72	End		0	0		0	0		0	0	0	OK	A
SA41	Span 73	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 73	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 73	End		0	0		0	0		0	0	0	OK	A
SA41	Span 74	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 74	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 74	End		0	0		0	0		0	0	0	OK	A
SA41	Span 75	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 75	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 75	End		0	0		0	0		0	0	0	OK	A
SA41	Span 76	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 76	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 76	End		0	0		0	0		0	0	0	OK	A
SA41	Span 77	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 77	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 77	End		0	0		0	0		0	0	0	OK	A
SA41	Span 78	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 78	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 78	End		0	0		0	0		0	0	0	OK	A
SA41	Span 79	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 79	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 79	End		0	0		0	0		0	0	0	OK	A
SA41	Span 80	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 80	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 80	End		0	0		0	0		0	0	0	OK	A
SA41	Span 81	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 81	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 81	End		0	0		0	0		0	0	0	OK	A
SA41	Span 82	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 82	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 82	End		0	0		0	0		0	0	0	OK	A
SA41	Span 83	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 83	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 83	End		0	0		0	0		0	0	0	OK	A
SA41	Span 84	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 84	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 84	End		0	0		0	0		0	0	0	OK	A
SA41	Span 85	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 85	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 85	End		0	0		0	0		0	0	0	OK	A
SA41	Span 86	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 86	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 86	End		0	0		0	0		0	0	0	OK	A
SA41	Span 87	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 87	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 87	End		0	0		0	0		0	0	0	OK	A
SA41	Span 88	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 88	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 88	End		0	0		0	0		0	0	0	OK	A
SA41	Span 89	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 89	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 89	End		0	0		0	0		0	0	0	OK	A
SA41	Span 90	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 90	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 90	End		0	0		0	0		0	0	0	OK	A
SA41	Span 91	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 91	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 91	End		0	0		0	0		0	0	0	OK	A
SA41	Span 92	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 92	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 92	End		0	0		0	0		0	0	0	OK	A
SA41	Span 93	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 93	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 93	End		0	0		0	0		0	0	0	OK	A
SA41	Span 94	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 94	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 94	End		0	0		0	0		0	0	0	OK	A
SA41	Span 95	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 95	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 95	End		0	0		0	0		0	0	0	OK	A
SA41	Span 96	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 96	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 96	End		0	0		0	0		0	0	0	OK	A
SA41	Span 97	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 97	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 97	End		0	0		0	0		0	0	0	OK	A
SA41	Span 98	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 98	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 98	End		0	0		0	0		0	0	0	OK	A
SA41	Span 99	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 99	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 99	End		0	0		0	0		0	0	0	OK	A
SA41	Span 100	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 100	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 100	End		0	0		0	0		0	0	0	OK	A
SA41	Span 101	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 101	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 101	End		0	0		0	0		0	0	0	OK	A
SA41	Span 102	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 102	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 102	End		0	0		0	0		0	0	0	OK	A
SA41	Span 103	Start		0	0		0	0		0	0	0	OK	A
SA41	Span 103	Middle		0	0		0	0		0	0	0	OK	A
SA41	Span 103	End		0	0		0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:03 PM

SA41	Span 104	Start	0	0	0	0	0	0	OK	A
SA41	Span 104	Middle	0	0	0	0	0	0	OK	A
SA41	Span 104	End	0	0	0	0	0	0	OK	A
SA41	Span 105	Start	0	0	0	0	0	0	OK	A
SA41	Span 105	Middle	0	0	0	0	0	0	OK	A
SA41	Span 105	End	0	0	0	0	0	0	OK	A
SA41	Span 106	Start	0	0	0	0	0	0	OK	A
SA41	Span 106	Middle	0	0	0	0	0	0	OK	A
SA41	Span 106	End	0	0	0	0	0	0	OK	A
SA41	Span 107	Start	0	0	0	0	0	0	OK	A
SA41	Span 107	Middle	0	0	0	0	0	0	OK	A
SA41	Span 107	End	0	0	0	0	0	0	OK	A
SA41	Span 108	Start	0	0	0	0	0	0	OK	A
SA41	Span 108	Middle	0	0	0	0	0	0	OK	A
SA41	Span 108	End	0	0	0	0	0	0	OK	A
SA41	Span 109	Start	0	0	0	0	0	0	OK	A
SA41	Span 109	Middle	0	0	0	0	0	0	OK	A
SA41	Span 109	End	0	0	0	0	0	0	OK	A
SA41	Span 110	Start	0	0	0	0	0	0	OK	A
SA41	Span 110	Middle	0	0	0	0	0	0	OK	A
SA41	Span 110	End	0	0	0	0	0	0	OK	A
SA41	Span 111	Start	0	0	0	0	0	0	OK	A
SA41	Span 111	Middle	0	0	0	0	0	0	OK	A
SA41	Span 111	End	0	0	0	0	0	0	OK	A
SA41	Span 112	Start	0	0	0	0	0	0	OK	A
SA41	Span 112	Middle	0	0	0	0	0	0	OK	A
SA41	Span 112	End	0	0	0	0	0	0	OK	A
SA41	Span 113	Start	0	0	0	0	0	0	OK	A
SA41	Span 113	Middle	0	0	0	0	0	0	OK	A
SA41	Span 113	End	0	0	0	0	0	0	OK	A
SA41	Span 114	Start	0	0	0	0	0	0	OK	A
SA41	Span 114	Middle	0	0	0	0	0	0	OK	A
SA41	Span 114	End	0	0	0	0	0	0	OK	A
SA41	Span 115	Start	0	0	0	0	0	0	OK	A
SA41	Span 115	Middle	0	0	0	0	0	0	OK	A
SA41	Span 115	End	0	0	0	0	0	0	OK	A
SA41	Span 116	Start	0	0	0	0	0	0	OK	A
SA41	Span 116	Middle	0	0	0	0	0	0	OK	A
SA41	Span 116	End	0	0	0	0	0	0	OK	A
SA41	Span 117	Start	0	0	0	0	0	0	OK	A
SA41	Span 117	Middle	0	0	0	0	0	0	OK	A
SA41	Span 117	End	0	0	0	0	0	0	OK	A
SA41	Span 118	Start	0	0	0	0	0	0	OK	A
SA41	Span 118	Middle	0	0	0	0	0	0	OK	A
SA41	Span 118	End	0	0	0	0	0	0	OK	A
SA41	Span 119	Start	0	0	0	0	0	0	OK	A
SA41	Span 119	Middle	0	0	0	0	0	0	OK	A
SA41	Span 119	End	0	0	0	0	0	0	OK	A
SA41	Span 120	Start	0	0	0	0	0	0	OK	A
SA41	Span 120	Middle	0	0	0	0	0	0	OK	A
SA41	Span 120	End	0	0	0	0	0	0	OK	A
SA41	Span 121	Start	0	0	0	0	0	0	OK	A
SA41	Span 121	Middle	0	0	0	0	0	0	OK	A
SA41	Span 121	End	0	0	0	0	0	0	OK	A
SA41	Span 122	Start	0	0	0	0	0	0	OK	A
SA41	Span 122	Middle	0	0	0	0	0	0	OK	A
SA41	Span 122	End	0	0	0	0	0	0	OK	A
SA41	Span 123	Start	0	0	0	0	0	0	OK	A
SA41	Span 123	Middle	0	0	0	0	0	0	OK	A
SA41	Span 123	End	0	0	0	0	0	0	OK	A
SA41	Span 124	Start	0	0	0	0	0	0	OK	A
SA41	Span 124	Middle	0	0	0	0	0	0	OK	A
SA41	Span 124	End	0	0	0	0	0	0	OK	A
SA41	Span 125	Start	0	0	0	0	0	0	OK	A
SA41	Span 125	Middle	0	0	0	0	0	0	OK	A
SA41	Span 125	End	0	0	0	0	0	0	OK	A
SA41	Span 126	Start	0	0	0	0	0	0	OK	A
SA41	Span 126	Middle	0	0	0	0	0	0	OK	A
SA41	Span 126	End	0	0	0	0	0	0	OK	A
SA41	Span 127	Start	0	0	0	0	0	0	OK	A
SA41	Span 127	Middle	0	0	0	0	0	0	OK	A
SA41	Span 127	End	0	0	0	0	0	0	OK	A
SA41	Span 128	Start	0	0	0	0	0	0	OK	A
SA41	Span 128	Middle	0	0	0	0	0	0	OK	A
SA41	Span 128	End	0	0	0	0	0	0	OK	A
SA41	Span 129	Start	0	0	0	0	0	0	OK	A
SA41	Span 129	Middle	0	0	0	0	0	0	OK	A
SA41	Span 129	End	0	0	0	0	0	0	OK	A
SA41	Span 130	Start	0	0	0	0	0	0	OK	A
SA41	Span 130	Middle	0	0	0	0	0	0	OK	A
SA41	Span 130	End	0	0	0	0	0	0	OK	A
SA41	Span 131	Start	0	0	0	0	0	0	OK	A
SA41	Span 131	Middle	0	0	0	0	0	0	OK	A
SA41	Span 131	End	0	0	0	0	0	0	OK	A
SA41	Span 132	Start	0	0	0	0	0	0	OK	A
SA41	Span 132	Middle	0	0	0	0	0	0	OK	A
SA41	Span 132	End	0	0	0	0	0	0	OK	A
SA41	Span 133	Start	0	0	0	0	0	0	OK	A
SA41	Span 133	Middle	0	0	0	0	0	0	OK	A
SA41	Span 133	End	0	0	0	0	0	0	OK	A
SA41	Span 134	Start	0	0	0	0	0	0	OK	A
SA41	Span 134	Middle	0	0	0	0	0	0	OK	A
SA41	Span 134	End	0	0	0	0	0	0	OK	A
SA41	Span 135	Start	0	0	0	0	0	0	OK	A
SA41	Span 135	Middle	0	0	0	0	0	0	OK	A
SA41	Span 135	End	0	0	0	0	0	0	OK	A
SA41	Span 136	Start	0	0	0	0	0	0	OK	A
SA41	Span 136	Middle	0	0	0	0	0	0	OK	A
SA41	Span 136	End	0	0	0	0	0	0	OK	A
SA41	Span 137	Start	0	0	0	0	0	0	OK	A
SA41	Span 137	Middle	0	0	0	0	0	0	OK	A
SA41	Span 137	End	0	0	0	0	0	0	OK	A
SA41	Span 138	Start	0	0	0	0	0	0	OK	A
SA41	Span 138	Middle	0	0	0	0	0	0	OK	A
SA41	Span 138	End	0	0	0	0	0	0	OK	A
SA41	Span 139	Start	0	0	0	0	0	0	OK	A
SA41	Span 139	Middle	0	0	0	0	0	0	OK	A
SA41	Span 139	End	0	0	0	0	0	0	OK	A
SA41	Span 140	Start	0	0	0	0	0	0	OK	A
SA41	Span 140	Middle	0	0	0	0	0	0	OK	A
SA41	Span 140	End	0	0	0	0	0	0	OK	A
SA41	Span 141	Start	0	0	0	0	0	0	OK	A
SA41	Span 141	Middle	0	0	0	0	0	0	OK	A
SA41	Span 141	End	0	0	0	0	0	0	OK	A
SA41	Span 142	Start	0	0	0	0	0	0	OK	A
SA41	Span 142	Middle	0	0	0	0	0	0	OK	A
SA41	Span 142	End	0	0	0	0	0	0	OK	A
SA41	Span 143	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:04 PM

SA41	Span 143	Middle		0	0	0	0	0	0					
SA41	Span 143	End		0	0	0	0	0	0					
SA41	Span 144	Start		0	0	0	0	0	0					
SA41	Span 144	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 144	End		0	0	0	0	0	0	0	OK	A		
SA41	Span 145	Start		0	0	0	0	0	0	0	OK	A		
SA41	Span 145	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 145	End		0	0	0	0	0	0	0	OK	A		
SA41	Span 146	Start		0	0	0	0	0	0	0	OK	A		
SA41	Span 146	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 146	End		0	0	0	0	0	0	0	OK	A		
SA41	Span 147	Start		0	0	0	0	0	0	0	OK	A		
SA41	Span 147	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 147	End		0	0	0	0	0	0	0	OK	A		
SA41	Span 148	Start		0	0	0	0	0	0	0	OK	A		
SA41	Span 148	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 148	End		0	0	0	0	0	0	0	OK	A		
SA41	Span 149	Start		0	0	0	0	0	0	0	OK	A		
SA41	Span 149	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 149	End		0	0	0	0	0	0	0	OK	A		
SA41	Span 150	Start		0	0	0	0	0	0	0	OK	A		
SA41	Span 150	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 150	End		0	0	0	0	0	0	0	OK	A		
SA41	Span 151	Start		0	0	0	0	0	0	0	OK	A		
SA41	Span 151	Middle		0	0	0	0	0	0	0	OK	A		
SA41	Span 151	End	UltDCon2	-1.6818	0	UltDCon2	2.414	0	UltDCon12(6/12)	1.368	0	OK	A	
SA41	Span 152	Start	UltDCon2	-1.6818	0	UltDCon2	2.414	0	UltDCon12(6/12)	1.368	0	OK	A	
SA41	Span 152	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 152	End	UltDCon2	-2.3829	0	UltDCon2	7.013	0.0401	UltDCon2	8.276	0	OK	A	
SA41	Span 153	Start	UltDCon2	-2.3829	0	UltDCon2	7.013	0.0401	UltDCon2	8.276	0	OK	A	
SA41	Span 153	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 153	End		0	0	UltDCon2	9.5968	0.0571	UltDCon2	3.198	0	OK	A	
SA41	Span 154	Start		0	0	UltDCon2	9.5968	0.0571	UltDCon2	3.198	0	OK	A	
SA41	Span 154	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 154	End		0	0	UltDCon2	12.282	0.0705		0	0	OK	A	
SA41	Span 155	Start		0	0	UltDCon2	12.282	0.0705	UltDCon2	0.01	0	OK	A	
SA41	Span 155	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 155	End	UltDCon2	-0.4932	0	UltDCon2	37.0196	0.2183	UltDCon2	5.368	0	OK	A	
SA41	Span 156	Start	UltDCon2	-0.4932	0	UltDCon2	37.0196	0.2183	UltDCon2	5.368	0	OK	A	
SA41	Span 156	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 156	End		0	0	UltDCon2	31.0748	0.1836	UltDCon2	10.026	0	OK	A	
SA41	Span 157	Start		0	0	UltDCon2	31.0748	0.1836	UltDCon2	10.026	0	OK	A	
SA41	Span 157	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 157	End		0	0	UltDCon2	55.1446	0.3224	UltDCon2	10.026	0	OK	A	
SA41	Span 158	Start		0	0	UltDCon2	55.1446	0.3224	UltDCon2	10.026	0	OK	A	
SA41	Span 158	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 158	End		0	0	UltDCon2	43.4073	0.253	UltDCon2	4.787	0	OK	A	
SA41	Span 159	Start		0	0	UltDCon2	43.4073	0.253	UltDCon2	4.787	0	OK	A	
SA41	Span 159	Middle		0	0	UltDCon2	1.4652	0.0085	UltDCon2	0.076	0	OK	A	
SA41	Span 159	End		0	0		0	0		0	0	OK	A	
SA41	Span 160	Start		0	0		0	0		0	0	OK	A	
SA41	Span 160	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 160	End		0	0		0	0		0	0	OK	A	
SA41	Span 161	Start		0	0		0	0		0	0	OK	A	
SA41	Span 161	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 161	End		0	0		0	0		0	0	OK	A	
SA41	Span 162	Start		0	0		0	0		0	0	OK	A	
SA41	Span 162	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 162	End		0	0		0	0		0	0	OK	A	
SA41	Span 163	Start		0	0		0	0		0	0	OK	A	
SA41	Span 163	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 163	End	UltDCon2	-37.7527	0.3117	UltDCon2	33.2231	0.2898	UltDCon2	2.982	0	OK	A	
SA41	Span 164	Start	UltDCon2	-10.6867	0.5741	UltDCon2	116.3082	1.0777	UltDCon2	2.982	0	OK	A	
SA41	Span 164	Middle	UltDCon2	-10.1752	0.5595	UltDCon2	124.9483	1.1147	UltDCon2	13.102	0	OK	A	
SA41	Span 164	End	UltDCon2	-13.4352	0.3704	UltDCon2	102.2907	0.7976	UltDCon2	12.913	0	OK	A	
SA41	Span 165	Start	UltDCon2	-13.4352	0.3704	UltDCon2	102.2907	0.7976	UltDCon2	12.913	0	OK	A	
SA41	Span 165	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 165	End	UltDCon12(6/12)	-3.0193	0.2391	UltDCon2	63.0143	0.5699	UltDCon2	9.078	0	OK	A	
SA41	Span 166	Start	UltDCon12(6/12)	-3.0193	0.2391	UltDCon2	63.0143	0.5699	UltDCon2	9.078	0	OK	A	
SA41	Span 166	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 166	End	UltDCon2	-7.0589	0.1919	UltDCon2	75.9023	0.5215	UltDCon2	3.023	0	OK	A	
SA41	Span 167	Start	UltDCon2	-7.0589	0.1919	UltDCon2	75.9023	0.5215	UltDCon2	3.023	0	OK	A	
SA41	Span 167	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 167	End	UltDCon2	-2.7412	0.1783	UltDCon2	60.4666	0.4557	UltDCon2	3.023	0	OK	A	
SA41	Span 168	Start	UltDCon2	-2.7412	0.1783	UltDCon2	60.4666	0.4557	UltDCon2	3.023	0	OK	A	
SA41	Span 168	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 168	End	UltDCon14(6/12)	-4.6279	0.0938	UltDCon2	26.6866	0.2649	UltDCon12(11/12)	1.362	0	OK	A	
SA41	Span 169	Start	UltDCon14(6/12)	-4.6279	0.0938	UltDCon2	26.6866	0.2649	UltDCon12(11/12)	1.362	0	OK	A	
SA41	Span 169	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 169	End	UltDCon2	-20.944	0.2486	UltDCon12(6/12)	22.8698	0.2357	UltDCon12(2/12)	9.884	0	OK	A	
SA41	Span 170	Start	UltDCon2	-20.944	0.2486	UltDCon12(6/12)	22.8698	0.2357	UltDCon12(2/12)	9.884	0	OK	A	
SA41	Span 170	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 170	End	UltDCon2	-4.6608	0.1722	UltDCon12(6/12)	40.7571	0.3228	UltDCon12(8/12)	9.977	0	OK	A	
SA41	Span 171	Start	UltDCon2	-4.6608	0.1722	UltDCon12(6/12)	40.7571	0.3228	UltDCon12(8/12)	9.977	0	OK	A	
SA41	Span 171	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 171	End	UltDCon2	-5.3799	0.2476	UltDCon12(6/12)	73.7486	0.5467	UltDCon2	7.101	0	OK	A	
SA41	Span 172	Start	UltDCon2	-5.3799	0.2476	UltDCon12(6/12)	73.7486	0.5467	UltDCon2	7.101	0	OK	A	
SA41	Span 172	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 172	End	UltDCon2	-2.7133	0.313	UltDCon12(6/12)	75.6374	0.6268	UltDCon13(2/12)	2.283	0	OK	A	
SA41	Span 173	Start	UltDCon2	-2.7133	0.313	UltDCon12(6/12)	75.6374	0.6268	UltDCon13(2/12)	2.283	0	OK	A	
SA41	Span 173	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 173	End	UltDCon2	-0.4536	0.2771	UltDCon12(2/12)	86.6748	0.6224	UltDCon11(12/12)	11.98	0	OK	A	
SA41	Span 174	Start	UltDCon2	-0.4536	0.2771	UltDCon12(2/12)	86.6748	0.6224	UltDCon11(12/12)	11.98	0	OK	A	
SA41	Span 174	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 174	End		0	0.1011	UltDCon12(2/12)	90.3871	0.6464	UltDCon11(12/12)	10.934	0	OK	A	
SA41	Span 175	Start		0	0.1011	UltDCon12(2/12)	90.3871	0.6464	UltDCon11(12/12)	10.934	0	OK	A	
SA41	Span 175	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 175	End		0	0.0781	UltDCon12(2/12)	95.0021	0.6378	UltDCon11(8/12)	8.613	0	OK	A	
SA41	Span 176	Start		0	0.0781	UltDCon12(2/12)	95.0021	0.6378	UltDCon11(8/12)	8.613	0	OK	A	
SA41	Span 176	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 176	End		0	0.1127	UltDCon12(2/12)	83.5221	0.5709	UltDCon11(8/12)	8.583	0	OK	A	
SA41	Span 177	Start		0	0.1127	UltDCon12(2/12)	83.5221	0.5709	UltDCon11(8/12)	8.583	0	OK	A	
SA41	Span 177	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 177	End	UltDCon2	-0.435	0.2196	UltDCon12(2/12)	84.7092	0.6123	UltDCon12(6/12)	13.574	0	OK	A	
SA41	Span 178	Start	UltDCon2	-0.435	0.2196	UltDCon12(2/12)	84.7092	0.6123	UltDCon12(6/12)	13.574	0	OK	A	
SA41	Span 178	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 178	End	UltDCon2	-5.3021	0.2892	UltDCon12(2/12)	81.4522	0.6394	UltDCon2	20.039	0	OK	A	
SA41	Span 179	Start	UltDCon2	-5.3021	0.2892	UltDCon12(2/12)	81.4522	0.6394	UltDCon2	20.039	0	OK	A	
SA41	Span 179	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 179	End	UltDCon2	-15.3362	0.3359	UltDCon12(2/12)	58.6453	0.5298	UltDCon2	20.039	0	OK	A	
SA41	Span 180	Start	UltDCon2	-15.3362	0.3359	UltDCon12(2/12)	58.6453	0.5298	UltDCon2	20.039	0	OK	A	
SA41	Span 180	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 180	End	UltDCon2	-0.7362	0.2588	UltDCon12(2/12)	65.3203	0.5622	UltDCon12(8/12)	2.49	0	OK	A	
SA41	Span 181	Start	UltDCon2	-0.7362	0.2588	UltDCon12(2/12)	65.3203	0.5622	UltDCon12(8/12)	2.49	0	OK	A	
SA41	Span 181	Middle		0	0		0	0		0	0	OK	A	
SA41	Span 181	End	UltDCon12(6/12)	-6.6621	0.2802	UltDCon12(2/12)	67.3425	0.5742	UltDCon12(2/12)	6.461	0	OK	A	
SA41	Span 182	Start	UltDCon12(6/12)	-6.6621	0.2802	UltDCon12(2/12)	67.3425	0.5742	UltDCon12(2/12)	6.461	0	OK	A	
SA41	Span 182	Middle		0	0		0	0		0	0	OK	A	

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SA41	Span 182	End	UltDCon12(6/12)	-16.373	0.3059	UltDCon12(2/12)	55.6071	0.4836	UltDCon12(8/12)	5.86	0	OK	A
SA41	Span 183	Start	UltDCon12(6/12)	-16.373	0.3059	UltDCon12(2/12)	55.6071	0.4836	UltDCon12(8/12)	5.86	0	OK	A
SA41	Span 183	Middle		0	0		0	0		0	0	OK	A
SA41	Span 183	End	UltDCon12(2/12)	-10.6992	0.2264	UltDCon12(2/12)	33.7051	0.2627	UltDCon11(5/12)	6.669	0	OK	A
SA41	Span 184	Start	UltDCon12(2/12)	-10.6992	0.2264	UltDCon12(2/12)	33.7051	0.2627	UltDCon11(5/12)	6.669	0	OK	A
SA41	Span 184	Middle	UltDCon2	-0.8117	0.1218	UltDCon11(9/12)	15.2349	0.4142	UltDCon13(11/12)	1.483	0	OK	A
SA41	Span 184	End	UltDCon2	-0.0469	0.1172	UltDCon12(6/12)	23.8803	0.6234	UltDCon11(2/12)	5.5	0	OK	A
SA41	Span 185	Start	UltDCon2	-0.0469	0.1172	UltDCon12(6/12)	23.8803	0.6234	UltDCon11(2/12)	5.765	0	OK	A
SA41	Span 185	Middle		0	0		0	0		0	0	OK	A
SA41	Span 185	End	UltDCon2	-0.3952	0.137	UltDCon12(2/12)	15.9178	0.4702	UltDCon11(2/12)	5.765	0	OK	A
SA41	Span 186	Start	UltDCon2	-0.3952	0.137	UltDCon12(2/12)	15.9178	0.4702	UltDCon11(2/12)	5.765	0	OK	A
SA41	Span 186	Middle		0	0		0	0		0	0	OK	A
SA41	Span 186	End	UltDCon12(2/12)	-3.2174	0.1787	UltDCon12(2/12)	5.3716	0.2263	UltDCon11(2/12)	2.786	0	OK	A
SA41	Span 187	Start	UltDCon12(2/12)	-3.2174	0.1787	UltDCon12(2/12)	5.3716	0.2263	UltDCon11(2/12)	2.786	0	OK	A
SA41	Span 187	Middle		0	0		0	0		0	0	OK	A
SA41	Span 187	End	UltDCon12(2/12)	-7.6013	0.2649	UltDCon12(2/12)	3.7228	0.1842	UltDCon11(2/12)	2.786	0	OK	A
SA41	Span 188	Start	UltDCon12(2/12)	-7.6013	0.2649	UltDCon12(2/12)	3.7228	0.1842	UltDCon11(2/12)	2.786	0	OK	A
SA41	Span 188	Middle		0	0		0	0		0	0	OK	A
SA41	Span 188	End	UltDCon12(2/12)	-10.2286	0.3148	UltDCon12(2/12)	7.2539	0.2493	UltDCon11(2/12)	2.786	0	OK	A
SA41	Span 189	Start	UltDCon12(2/12)	-10.2286	0.3148	UltDCon12(2/12)	7.2539	0.2493	UltDCon11(2/12)	2.786	0	OK	A
SA41	Span 189	Middle		0	0		0	0		0	0	OK	A
SA41	Span 189	End	UltDCon12(2/12)	-3.9399	0.1825	UltDCon12(2/12)	6.6335	0.2378	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 190	Start	UltDCon12(2/12)	-3.9399	0.1825	UltDCon12(2/12)	6.6335	0.2378	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 190	Middle		0	0		0	0		0	0	OK	A
SA41	Span 190	End	UltDCon12(2/12)	-4.8221	0.2046	UltDCon12(2/12)	4.7419	0.2028	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 191	Start	UltDCon12(2/12)	-4.8221	0.2046	UltDCon12(2/12)	4.7419	0.2028	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 191	Middle		0	0		0	0		0	0	OK	A
SA41	Span 191	End	UltDCon12(2/12)	-5.7044	0.2264	UltDCon12(2/12)	2.8504	0.1644	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 192	Start	UltDCon12(2/12)	-5.7044	0.2264	UltDCon12(2/12)	2.8504	0.1644	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 192	Middle		0	0		0	0		0	0	OK	A
SA41	Span 192	End	UltDCon12(2/12)	-6.5866	0.2482	UltDCon12(2/12)	0.9588	0.1246	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 193	Start	UltDCon12(2/12)	-6.5866	0.2482	UltDCon12(2/12)	0.9588	0.1246	UltDCon13(2/12)	1.87	0	OK	A
SA41	Span 193	Middle		0	0		0	0		0	0	OK	A
SA41	Span 193	End	UltDCon12(2/12)	-3.4984	0.1781	UltDCon12(2/12)	1.0904	0.1231	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 194	Start	UltDCon12(2/12)	-3.4984	0.1781	UltDCon12(2/12)	1.0904	0.1231	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 194	Middle		0	0		0	0		0	0	OK	A
SA41	Span 194	End	UltDCon12(5/12)	-4.3775	0.2002	UltDCon2	2.4859	0.1263	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 195	Start	UltDCon12(5/12)	-4.3775	0.2002	UltDCon2	2.4859	0.1263	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 195	Middle		0	0		0	0		0	0	OK	A
SA41	Span 195	End	UltDCon12(5/12)	-5.2667	0.2207	UltDCon2	2.6634	0.1311	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 196	Start	UltDCon12(5/12)	-5.2667	0.2207	UltDCon2	2.6634	0.1311	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 196	Middle		0	0		0	0		0	0	OK	A
SA41	Span 196	End	UltDCon12(5/12)	-6.1571	0.2412	UltDCon2	2.8388	0.1358	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 197	Start	UltDCon12(5/12)	-6.1571	0.2412	UltDCon2	2.8388	0.1358	UltDCon13(2/12)	1.484	0	OK	A
SA41	Span 197	Middle		0	0		0	0		0	0	OK	A
SA41	Span 197	End	UltDCon12(5/12)	-9.4482	0.3075	UltDCon12(5/12)	0	0.1034	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 198	Start	UltDCon12(5/12)	-9.4482	0.3075	UltDCon12(5/12)	0	0.1034	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 198	Middle		0	0		0	0		0	0	OK	A
SA41	Span 198	End	UltDCon12(5/12)	-8.5755	0.2895	UltDCon12(5/12)	0	0.1033	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 199	Start	UltDCon12(5/12)	-8.5755	0.2895	UltDCon12(5/12)	0	0.1033	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 199	Middle		0	0		0	0		0	0	OK	A
SA41	Span 199	End	UltDCon12(5/12)	-7.7028	0.2715	UltDCon12(5/12)	0	0.1033	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 200	Start	UltDCon12(5/12)	-7.7028	0.2715	UltDCon12(5/12)	0	0.1033	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 200	Middle		0	0		0	0		0	0	OK	A
SA41	Span 200	End	UltDCon12(5/12)	-6.8301	0.2535	UltDCon12(5/12)	0	0.1032	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 201	Start	UltDCon12(5/12)	-6.8301	0.2535	UltDCon12(5/12)	0	0.1032	UltDCon14(2/12)	1.007	0	OK	A
SA41	Span 201	Middle		0	0		0	0		0	0	OK	A
SA41	Span 201	End	UltDCon12(5/12)	-3.6668	0.1567	UltDCon4(10/12)	2.14	0.0931	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 202	Start	UltDCon12(5/12)	-3.6668	0.1567	UltDCon4(10/12)	2.14	0.0931	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 202	Middle		0	0		0	0		0	0	OK	A
SA41	Span 202	End	UltDCon12(5/12)	-2.9781	0.1394	UltDCon4(10/12)	1.9953	0.0876	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 203	Start	UltDCon12(5/12)	-2.9781	0.1394	UltDCon4(10/12)	1.9953	0.0876	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 203	Middle		0	0		0	0		0	0	OK	A
SA41	Span 203	End	UltDCon12(5/12)	-2.2895	0.1212	UltDCon4(10/12)	1.8506	0.0822	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 204	Start	UltDCon12(5/12)	-2.2895	0.1212	UltDCon4(10/12)	1.8506	0.0822	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 204	Middle		0	0		0	0		0	0	OK	A
SA41	Span 204	End	UltDCon2	-4.2609	0.12	UltDCon4(10/12)	1.7059	0.0767	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 205	Start	UltDCon2	-4.2609	0.12	UltDCon4(10/12)	1.7059	0.0767	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 205	Middle		0	0		0	0		0	0	OK	A
SA41	Span 205	End	UltDCon2	-4.343	0.1213	UltDCon4(10/12)	1.6818	0.0758	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 206	Start	UltDCon2	-4.343	0.1213	UltDCon4(10/12)	1.6818	0.0758	UltDCon13(8/12)	0.879	0	OK	A
SA41	Span 206	Middle		0	0		0	0		0	0	OK	A
SA41	Span 206	End		0	0		0	0		0	0	OK	A
SA41	Span 207	Start		0	0		0	0		0	0	OK	A
SA41	Span 207	Middle		0	0		0	0		0	0	OK	A
SA41	Span 207	End		0	0		0	0		0	0	OK	A
SA41	Span 208	Start		0	0		0	0		0	0	OK	A
SA41	Span 208	Middle		0	0		0	0		0	0	OK	A
SA41	Span 208	End		0	0		0	0		0	0	OK	A
SA41	Span 209	Start		0	0		0	0		0	0	OK	A
SA41	Span 209	Middle		0	0		0	0		0	0	OK	A
SA41	Span 209	End		0	0		0	0		0	0	OK	A
SA41	Span 210	Start		0	0		0	0		0	0	OK	A
SA41	Span 210	Middle		0	0		0	0		0	0	OK	A
SA41	Span 210	End		0	0		0	0		0	0	OK	A
SA41	Span 211	Start		0	0		0	0		0	0	OK	A
SA41	Span 211	Middle		0	0		0	0		0	0	OK	A
SA41	Span 211	End		0	0		0	0		0	0	OK	A
SA41	Span 212	Start		0	0		0	0		0	0	OK	A
SA41	Span 212	Middle		0	0		0	0		0	0	OK	A
SA41	Span 212	End		0	0		0	0		0	0	OK	A
SA41	Span 213	Start		0	0		0	0		0	0	OK	A
SA41	Span 213	Middle		0	0		0	0		0	0	OK	A
SA41	Span 213	End		0	0		0	0		0	0	OK	A
SA41	Span 214	Start		0	0		0	0		0	0	OK	A
SA41	Span 214	Middle		0	0		0	0		0	0	OK	A
SA41	Span 214	End		0	0		0	0		0	0	OK	A
SA41	Span 215	Start		0	0		0	0		0	0	OK	A
SA41	Span 215	Middle		0	0		0	0		0	0	OK	A
SA41	Span 215	End		0	0		0	0		0	0	OK	A
SA41	Span 216	Start		0	0		0	0		0	0	OK	A
SA41	Span 216	Middle		0	0		0	0		0	0	OK	A
SA41	Span 216	End		0	0		0	0		0	0	OK	A
SA41	Span 217	Start		0	0		0	0		0	0	OK	A
SA41	Span 217	Middle		0	0		0	0		0	0	OK	A
SA41	Span 217	End		0	0		0	0		0	0	OK	A
SA41	Span 218	Start		0	0		0	0		0	0	OK	A
SA41	Span 218	Middle		0	0		0	0		0	0	OK	A
SA41	Span 218	End		0	0		0	0		0	0	OK	A
SA41	Span 219	Start		0	0		0	0		0	0	OK	A
SA41	Span 219	Middle		0	0		0	0		0	0	OK	A
SA41	Span 219	End	UltDCon2	-0.0321	0.0007386	UltDCon12(5/12)	0.000316	0.0001893		0	0	OK	A
SA41	Span 220	Start	UltDCon2	-0.0321	0.0007386	UltDCon12(5/12)	0.000316	0.0001893		0	0	OK	A
SA41	Span 220	Middle		0	0		0	0		0	0	OK	A
SA41	Span 220	End	UltDCon2	-0.3515	0.0081	UltDCon14(5/12)	0.0198	0.0022	UltDCon2	0.05	0	OK	A
SA41	Span 221	Start	UltDCon2	-0.3515	0.0081	UltDCon14(5/12)	0.0198	0.0022	UltDCon2	0.05	0	OK	A
SA41	Span 221	Middle		0	0		0	0		0	0	OK	A
SA41	Span 221	End	UltDCon4(10/12)	-1.513	0.0382	UltDCon14(5/12)	0.245	0.0157	UltDCon2	0.364	0	OK	A

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BR2106013
03/02/2022 12:06:04 PM

SA41	Span 222	Start	UltDCon4(10/12)	-1.513	0.0382	UltDCon14(5/12)	0.245	0.0157	UltDCon2	0.36	0	OK	A
SA41	Span 222	Middle		0	0		0	0		0	0	OK	A
SA41	Span 222	End	UltDCon4(10/12)	-1.7868	0.0496	UltDCon14(11/12)	0.6839	0.0325	UltDCon2	0.679	0	OK	A
SA41	Span 223	Start	UltDCon4(10/12)	-1.7868	0.0496	UltDCon14(11/12)	0.6839	0.0325	UltDCon2	0.679	0	OK	A
SA41	Span 223	Middle		0	0		0	0		0	0	OK	A
SA41	Span 223	End	UltDCon4(10/12)	-1.3996	0.0448	UltDCon12(11/12)	1.3648	0.0515	UltDCon2	0.564	0	OK	A
SA41	Span 224	Start	UltDCon4(10/12)	-1.3996	0.0448	UltDCon12(11/12)	1.3648	0.0515	UltDCon2	0.564	0	OK	A
SA41	Span 224	Middle		0	0		0	0		0	0	OK	A
SA41	Span 224	End	UltDCon4(10/12)	-1.4614	0.051	UltDCon12(11/12)	2.5665	0.0834	UltDCon2	0.695	0	OK	A
SA41	Span 225	Start	UltDCon4(10/12)	-1.4614	0.051	UltDCon12(11/12)	2.5665	0.0834	UltDCon2	0.695	0	OK	A
SA41	Span 225	Middle		0	0		0	0		0	0	OK	A
SA41	Span 225	End	UltDCon4(10/12)	-1.3373	0.0529	UltDCon12(11/12)	4.1537	0.1214	UltDCon2	0.835	0	OK	A
SA41	Span 226	Start	UltDCon4(10/12)	-1.3373	0.0529	UltDCon12(11/12)	4.1537	0.1214	UltDCon2	0.835	0	OK	A
SA41	Span 226	Middle		0	0		0	0		0	0	OK	A
SA41	Span 226	End	UltDCon10(5/12)	-0.765	0.0326	UltDCon12(11/12)	5.0351	0.1246	UltDCon1	0.704	0	OK	A
SA41	Span 227	Start	UltDCon10(5/12)	-0.765	0.0326	UltDCon12(11/12)	5.0351	0.1246	UltDCon1	0.704	0	OK	A
SA41	Span 227	Middle		0	0		0	0		0	0	OK	A
SA41	Span 227	End	UltDCon4(10/12)	-0.3755	0.0279	UltDCon12(11/12)	5.771	0.1375	UltDCon1	0.704	0	OK	A
SA41	Span 228	Start	UltDCon4(10/12)	-0.3755	0.0279	UltDCon12(11/12)	5.771	0.1375	UltDCon1	0.704	0	OK	A
SA41	Span 228	Middle		0	0		0	0		0	0	OK	A
SA41	Span 228	End	UltDCon4(10/12)	-0.1951	0.0238	UltDCon12(11/12)	6.507	0.1505	UltDCon1	0.704	0	OK	A
SA41	Span 229	Start	UltDCon4(10/12)	-0.1951	0.0238	UltDCon12(11/12)	6.507	0.1505	UltDCon1	0.704	0	OK	A
SA41	Span 229	Middle		0	0		0	0		0	0	OK	A
SA41	Span 229	End	UltDCon4(10/12)	-0.0147	0.0196	UltDCon12(11/12)	7.2429	0.1635	UltDCon1	0.704	0	OK	A
SA41	Span 230	Start	UltDCon4(10/12)	-0.0147	0.0196	UltDCon12(11/12)	7.2429	0.1635	UltDCon1	0.704	0	OK	A
SA41	Span 230	Middle		0	0		0	0		0	0	OK	A
SA41	Span 230	End	UltDCon4(10/12)	-0.3781	0.0279	UltDCon12(5/12)	6.0045	0.146	UltDCon1	0.843	0	OK	A
SA41	Span 231	Start	UltDCon4(10/12)	-0.3781	0.0279	UltDCon12(5/12)	6.0045	0.146	UltDCon1	0.843	0	OK	A
SA41	Span 231	Middle		0	0		0	0		0	0	OK	A
SA41	Span 231	End	UltDCon4(10/12)	-0.2856	0.0232	UltDCon12(11/12)	8.1973	0.1761	UltDCon1	1.825	0	OK	A
SA41	Span 232	Start	UltDCon4(10/12)	-0.2856	0.0232	UltDCon12(11/12)	8.1973	0.1761	UltDCon1	1.825	0	OK	A
SA41	Span 232	Middle		0	0		0	0		0	0	OK	A
SA41	Span 232	End	UltDCon4(10/12)	-0.1333	0.0197	UltDCon12(5/12)	11.5527	0.2458	UltDCon1	1.825	0	OK	A
SA41	Span 233	Start	UltDCon4(10/12)	-0.1333	0.0197	UltDCon12(5/12)	11.5527	0.2458	UltDCon1	1.825	0	OK	A
SA41	Span 233	Middle		0	0		0	0		0	0	OK	A
SA41	Span 233	End	UltDCon2	-0.244	0.0214	UltDCon12(5/12)	24.2568	0.5049	UltDCon2	7.617	0	OK	A
SA41	Span 234	Start	UltDCon2	-0.244	0.0214	UltDCon12(5/12)	24.9111	0.5181	UltDCon2	7.617	0	OK	A
SA41	Span 234	Middle		0	0		0	0		0	0	OK	A
SA41	Span 234	End		0	0	UltDCon12(5/12)	37.1515	0.2201	UltDCon2	0.489	0	OK	A
SA41	Span 235	Start		0	0	UltDCon12(5/12)	37.1515	0.2201	UltDCon2	0.489	0	OK	A
SA41	Span 235	Middle		0	0		0	0		0	0	OK	A
SA41	Span 235	End		0	0	UltDCon12(5/12)	30.1021	0.1736	UltDCon2	2.908	0	OK	A
SA41	Span 236	Start		0	0	UltDCon12(5/12)	30.1021	0.1736	UltDCon2	2.908	0	OK	A
SA41	Span 236	Middle		0	0		0	0		0	0	OK	A
SA41	Span 236	End		0	0	UltDCon12(5/12)	31.9886	0.1854	UltDCon2	2.908	0	OK	A
SA41	Span 237	Start		0	0	UltDCon12(5/12)	31.9886	0.1854	UltDCon2	2.908	0	OK	A
SA41	Span 237	Middle		0	0		0	0		0	0	OK	A
SA41	Span 237	End		0	0	UltDCon12(5/12)	33.8768	0.1972	UltDCon2	2.908	0	OK	A
SA41	Span 238	Start		0	0	UltDCon12(5/12)	33.8768	0.1972	UltDCon2	2.908	0	OK	A
SA41	Span 238	Middle		0	0		0	0		0	0	OK	A
SA41	Span 238	End		0	0	UltDCon1	40.5101	0.2399	UltDCon1	2.467	0	OK	A
SA41	Span 239	Start		0	0	UltDCon1	40.5101	0.2399	UltDCon1	2.467	0	OK	A
SA41	Span 239	Middle		0	0		0	0		0	0	OK	A
SA41	Span 239	End		0	0	UltDCon2	39.1961	0.2342	UltDCon1	3.093	0	OK	A
SA41	Span 240	Start		0	0	UltDCon2	39.1961	0.2342	UltDCon1	3.093	0	OK	A
SA41	Span 240	Middle		0	0		0	0		0	0	OK	A
SA41	Span 240	End		0	0	UltDCon2	38.0056	0.2276	UltDCon1	3.093	0	OK	A
SA41	Span 241	Start		0	0	UltDCon2	38.0056	0.2276	UltDCon1	3.093	0	OK	A
SA41	Span 241	Middle		0	0		0	0		0	0	OK	A
SA41	Span 241	End		0	0	UltDCon2	54.5038	0.3216	UltDCon2	1.152	0	OK	A
SA41	Span 242	Start		0	0	UltDCon2	54.5038	0.3216	UltDCon2	1.152	0	OK	A
SA41	Span 242	Middle		0	0		0	0		0	0	OK	A
SA41	Span 242	End		0	0	UltDCon2	65.0031	0.382	UltDCon2	1.152	0	OK	A
SA41	Span 243	Start		0	0	UltDCon2	34.2007	0.7306	UltDCon2	1.152	0	OK	A
SA41	Span 243	Middle		0	0		0	0		0	0	OK	A
SA41	Span 243	End		0	0	UltDCon2	27.7462	0.5928	UltDCon1	5.921	0	OK	A
SA41	Span 244	Start		0	0	UltDCon2	27.7462	0.5928	UltDCon1	5.921	0	OK	A
SA41	Span 244	Middle		0	0		0	0		0	0	OK	A
SA41	Span 244	End		0	0	UltDCon2	13.9398	0.3016	UltDCon1	4.776	0	OK	A
SA41	Span 245	Start		0	0	UltDCon2	13.9398	0.3016	UltDCon1	4.776	0	OK	A
SA41	Span 245	Middle		0	0		0	0		0	0	OK	A
SA41	Span 245	End		0	0	UltDCon2	8.0777	0.1799	UltDCon1	4.776	0	OK	A
SA41	Span 246	Start		0	0	UltDCon2	8.0777	0.1799	UltDCon1	4.776	0	OK	A
SA41	Span 246	Middle		0	0		0	0		0	0	OK	A
SA41	Span 246	End	UltDCon4(10/12)	-0.1166	0.0174	UltDCon2	5.3288	0.1237	UltDCon2	3.636	0	OK	A
SA41	Span 247	Start	UltDCon4(10/12)	-0.1166	0.0174	UltDCon2	5.3288	0.1237	UltDCon2	3.636	0	OK	A
SA41	Span 247	Middle		0	0		0	0		0	0	OK	A
SA41	Span 247	End	UltDCon1	-2.5497	0.0656	UltDCon2	2.5875	0.0682	UltDCon1	2.67	0	OK	A
SA41	Span 248	Start	UltDCon1	-2.5497	0.0656	UltDCon2	2.5875	0.0682	UltDCon1	2.67	0	OK	A
SA41	Span 248	Middle		0	0		0	0		0	0	OK	A
SA41	Span 248	End	UltDCon1	-5.4525	0.1264	UltDCon2	0.7408	0.0315	UltDCon1	2.48	0	OK	A
SA41	Span 249	Start	UltDCon1	-5.4525	0.1264	UltDCon2	0.7408	0.0315	UltDCon1	2.48	0	OK	A
SA41	Span 249	Middle		0	0		0	0		0	0	OK	A
SA41	Span 249	End	UltDCon1	-8.1536	0.1818	UltDCon4(10/12)	0.162	0.0198	UltDCon1	2.48	0	OK	A
SA41	Span 250	Start	UltDCon1	-8.1536	0.1818	UltDCon4(10/12)	0.162	0.0198	UltDCon1	2.48	0	OK	A
SA41	Span 250	Middle		0	0		0	0		0	0	OK	A
SA41	Span 250	End	UltDCon1	-7.9758	0.1799	UltDCon2	0.1298	0.0193	UltDCon2	2.9	0	OK	A
SA41	Span 251	Start	UltDCon1	-7.9758	0.1799	UltDCon2	0.1298	0.0193	UltDCon2	2.9	0	OK	A
SA41	Span 251	Middle	UltDCon1	-8.8059	0.1962	UltDCon2	3.6552	0.0863	UltDCon2	2.9	0	OK	A
SA41	Span 251	End	UltDCon4(10/12)	-1.356	0.0429	UltDCon2	3.6128	0.0863	UltDCon14(5/12)	0.099	0	OK	A
SA41	Span 252	Start	UltDCon4(10/12)	-1.356	0.0429	UltDCon2	3.6128	0.0863	UltDCon14(5/12)	0.099	0	OK	A
SA41	Span 252	Middle		0	0		0	0		0	0	OK	A
SA41	Span 252	End	UltDCon4(10/12)	-1.0945	0.0338	UltDCon2	3.2465	0.0758	UltDCon2	0.139	0	OK	A
SA41	Span 253	Start	UltDCon4(10/12)	-1.0945	0.0338	UltDCon2	3.2465	0.0758	UltDCon2	0.139	0	OK	A
SA41	Span 253	Middle		0	0		0	0		0	0	OK	A
SA41	Span 253	End	UltDCon4(10/12)	-1.0722	0.0334	UltDCon2	3.1865	0.0747	UltDCon2	0.139	0	OK	A
SA41	Span 254	Start	UltDCon4(10/12)	-1.0722	0.0334	UltDCon2	3.1865	0.0747	UltDCon2	0.139	0	OK	A
SA41	Span 254	Middle		0	0		0	0		0	0	OK	A
SA41	Span 254	End	UltDCon4(10/12)	-0.5568	0.0227	UltDCon2	3.101	0.0729	UltDCon2	0.094	0	OK	A
SA41	Span 255	Start	UltDCon4(10/12)	-0.5568	0.0227	UltDCon2	3.101	0.0729	UltDCon2	0.094	0	OK	A
SA41	Span 255	Middle		0	0		0	0		0	0	OK	A
SA41	Span 255	End	UltDCon4(10/12)	-1.7232	0.0456	UltDCon2	1.5209	0.0402	UltDCon2	0.588	0	OK	A
SA41	Span 256	Start	UltDCon4(10/12)	-1.7232	0.0456	UltDCon2	1.5209	0.0402	UltDCon2	0.588	0	OK	A
SA41	Span 256	Middle		0	0		0	0		0	0	OK	A
SA41	Span 256	End	UltDCon2	-2.0158	0.0502	UltDCon2	0.7956	0.0252	UltDCon2	0.588	0	OK	A
SA41	Span 257	Start	UltDCon2	-2.0158	0.0502	UltDCon2	0.7956	0.0252	UltDCon2	0.588	0	OK	A
SA41	Span 257	Middle		0	0		0	0		0	0	OK	A
SA41	Span 257	End	UltDCon2	-3.1512	0.0722	UltDCon4(10/12)	0.0997	0.0099	UltDCon2	0.35	0	OK	A
SA41	Span 258	Start	UltDCon2	-3.1512	0.0722	UltDCon4(10/12)	0.0997	0.0099	UltDCon2	0.35	0	OK	A
SA41	Span 258	Middle		0	0		0	0		0	0	OK	A
SA41	Span 258	End	UltDCon2	-3.7558	0.0846	UltDCon4(10/12)	0.0452	0.0086	UltDCon2	0.35	0	OK	A
SA41	Span 259	Start	UltDCon2	-3.7558	0.0846	UltDCon4(10/12)	0.0452	0.0086	UltDCon2	0.35	0	OK	A
SA41	Span 259	Middle		0	0		0	0		0	0	OK	A
SA41	Span 259	End	UltDCon2	-3.2975	0.0738	UltDCon4(10/12)	0.0207	0.0065	UltDCon2	0.355	0	OK	A
SA41	Span 260	Start	UltDCon2	-3.2975	0.0738	UltDCon4(10/12)	0.0207	0.0065	UltDCon2	0.355	0	OK	A
SA41	Span 260	Middle		0	0		0	0		0	0	OK	A
SA41	Span 260	End	UltDCon2	-3.3928	0.0757	UltDCon2	0.0721	0.0072	UltDCon2	0.355	0	OK	A
SA41	Span 261	Start	UltDCon2	-3.3928	0.0757	UltDCon2	0.0721	0.0072	UltDCon2	0.355	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:06:05 PM

SA41	Span 261	Middle		0	0		0	0		0	0 OK		
SA41	Span 261	End	UltDCon2	-1.9456	0.0457	UltDCon2	0.1378	0.0085	UltDCon2	0.25	0 OK		
SA41	Span 262	Start	UltDCon2	-1.9456	0.0457	UltDCon2	0.1378	0.0085	UltDCon2	0.25	0 OK		
SA41	Span 262	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 262	End	UltDCon2	-1.8448	0.0423	UltDCon2	0.179	0.0082	UltDCon2	0.25	0 OK	A	
SA41	Span 263	Start	UltDCon2	-1.8448	0.0423	UltDCon2	0.179	0.0082	UltDCon2	0.25	0 OK	A	
SA41	Span 263	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 263	End	UltDCon2	-2.428	0.0543	UltDCon2	0.1691	0.0081	UltDCon2	0.25	0 OK	A	
SA41	Span 264	Start	UltDCon2	-2.428	0.0543	UltDCon2	0.1691	0.0081	UltDCon2	0.25	0 OK	A	
SA41	Span 264	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 264	End	UltDCon2	-2.5582	0.0561	UltDCon2	1.1101	0.0264	UltDCon2	0.091	0 OK	A	
SA41	Span 265	Start	UltDCon2	-2.5582	0.0561	UltDCon2	1.1101	0.0264	UltDCon2	0.091	0 OK	A	
SA41	Span 265	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 265	End	UltDCon2	-2.4895	0.0547	UltDCon2	2.6034	0.0571	UltDCon2	0.401	0 OK	A	
SA41	Span 266	Start	UltDCon2	-2.4895	0.0547	UltDCon2	2.6034	0.0571	UltDCon2	0.401	0 OK	A	
SA41	Span 266	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 266	End	UltDCon2	-1.9648	0.044	UltDCon2	3.4075	0.0736	UltDCon2	0.401	0 OK	A	
SA41	Span 267	Start	UltDCon2	-1.9648	0.044	UltDCon2	3.4075	0.0736	UltDCon2	0.401	0 OK	A	
SA41	Span 267	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 267	End	UltDCon2	-1.9818	0.0437	UltDCon2	4.0886	0.0869	UltDCon2	2.09	0 OK	A	
SA41	Span 268	Start	UltDCon2	-1.9818	0.0437	UltDCon2	4.0886	0.0869	UltDCon2	2.09	0 OK	A	
SA41	Span 268	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 268	End	UltDCon2	-3.8118	0.0808	UltDCon2	2.462	0.0531	UltDCon2	2.09	0 OK	A	
SA41	Span 269	Start	UltDCon2	-3.8118	0.0808	UltDCon2	2.462	0.0531	UltDCon2	2.09	0 OK	A	
SA41	Span 269	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 269	End	UltDCon11(11/12)	-2.1442	0.0526	UltDCon2	3.7604	0.0778	UltDCon2	0.323	0 OK	A	
SA41	Span 270	Start	UltDCon11(11/12)	-2.1442	0.0526	UltDCon2	3.7604	0.0778	UltDCon2	0.323	0 OK	A	
SA41	Span 270	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 270	End	UltDCon11(11/12)	-1.7144	0.046	UltDCon11(11/12)	3.5157	0.083	UltDCon2	0.019	0 OK	A	
SA41	Span 271	Start	UltDCon11(11/12)	-1.7144	0.046	UltDCon11(11/12)	3.5157	0.083	UltDCon2	0.019	0 OK	A	
SA41	Span 271	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 271	End	UltDCon11(11/12)	-1.9193	0.0454	UltDCon11(11/12)	1.8687	0.0443	UltDCon2	0.709	0 OK	A	
SA41	Span 272	Start	UltDCon11(11/12)	-1.9193	0.0454	UltDCon11(11/12)	1.8687	0.0443	UltDCon2	0.709	0 OK	A	
SA41	Span 272	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 272	End	UltDCon13(11/12)	-0.0785	0.0059	UltDCon11(11/12)	1.0596	0.007	UltDCon2	0.438	0 OK	A	
SA41	Span 273	Start	UltDCon13(11/12)	-0.0785	0.0059	UltDCon11(11/12)	1.0596	0.007	UltDCon2	0.438	0 OK	A	
SA41	Span 273	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 273	End	UltDCon2	-0.4218	0.0023	UltDCon2	0.0107	0	UltDCon2	0.058	0 OK	A	
SA41	Span 274	Start		0	0		0	0		0	0 OK	A	
SA41	Span 274	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 274	End		0	0		0	0		0	0 OK	A	
SA41	Span 275	Start		0	0		0	0		0	0 OK	A	
SA41	Span 275	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 275	End		0	0		0	0		0	0 OK	A	
SA41	Span 276	Start		0	0		0	0		0	0 OK	A	
SA41	Span 276	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 276	End		0	0		0	0		0	0 OK	A	
SA41	Span 277	Start		0	0		0	0		0	0 OK	A	
SA41	Span 277	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 277	End		0	0		0	0		0	0 OK	A	
SA41	Span 278	Start		0	0		0	0		0	0 OK	A	
SA41	Span 278	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 278	End		0	0		0	0		0	0 OK	A	
SA41	Span 279	Start		0	0		0	0		0	0 OK	A	
SA41	Span 279	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 279	End		0	0		0	0		0	0 OK	A	
SA41	Span 280	Start		0	0		0	0		0	0 OK	A	
SA41	Span 280	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 280	End		0	0		0	0		0	0 OK	A	
SA41	Span 281	Start		0	0		0	0		0	0 OK	A	
SA41	Span 281	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 281	End		0	0		0	0		0	0 OK	A	
SA41	Span 282	Start		0	0		0	0		0	0 OK	A	
SA41	Span 282	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 282	End		0	0		0	0		0	0 OK	A	
SA41	Span 283	Start		0	0		0	0		0	0 OK	A	
SA41	Span 283	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 283	End		0	0		0	0		0	0 OK	A	
SA41	Span 284	Start		0	0		0	0		0	0 OK	A	
SA41	Span 284	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 284	End		0	0		0	0		0	0 OK	A	
SA41	Span 285	Start		0	0		0	0		0	0 OK	A	
SA41	Span 285	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 285	End		0	0		0	0		0	0 OK	A	
SA41	Span 286	Start		0	0		0	0		0	0 OK	A	
SA41	Span 286	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 286	End		0	0		0	0		0	0 OK	A	
SA41	Span 287	Start		0	0		0	0		0	0 OK	A	
SA41	Span 287	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 287	End		0	0		0	0		0	0 OK	A	
SA41	Span 288	Start		0	0		0	0		0	0 OK	A	
SA41	Span 288	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 288	End		0	0		0	0		0	0 OK	A	
SA41	Span 289	Start		0	0		0	0		0	0 OK	A	
SA41	Span 289	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 289	End	UltDCon2	-0.0544	0.0012	UltDCon2	0.0045	0.0001982		0	0 OK	A	
SA41	Span 290	Start	UltDCon2	-0.0544	0.0012	UltDCon2	0.0045	0.0001982		0	0 OK	A	
SA41	Span 290	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 290	End	UltDCon2	-0.2447	0.0061	UltDCon2	0.1439	0.004	UltDCon2	0.062	0 OK	A	
SA41	Span 291	Start	UltDCon2	-0.2447	0.0061	UltDCon2	0.1439	0.004	UltDCon2	0.062	0 OK	A	
SA41	Span 291	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 291	End	UltDCon2	-0.1204	0.0029	UltDCon2	0.1018	0.0025	UltDCon2	0.024	0 OK	A	
SA41	Span 292	Start	UltDCon2	-0.1204	0.0029	UltDCon2	0.1018	0.0025	UltDCon2	0.024	0 OK	A	
SA41	Span 292	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 292	End	UltDCon2	-0.0036	0.00008394	UltDCon2	0.0034	0.0000807	UltDCon2	0.0006317	0 OK	A	
SA41	Span 293	Start	UltDCon2	-0.0036	0.00008394	UltDCon2	0.0034	0.0000807	UltDCon2	0.0006317	0 OK	A	
SA41	Span 293	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 293	End		0	0		0	0		0	0 OK	A	
SA41	Span 294	Start		0	0		0	0		0	0 OK	A	
SA41	Span 294	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 294	End		0	0		0	0		0	0 OK	A	
SA41	Span 295	Start		0	0		0	0		0	0 OK	A	
SA41	Span 295	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 295	End		0	0		0	0		0	0 OK	A	
SA41	Span 296	Start		0	0		0	0		0	0 OK	A	
SA41	Span 296	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 296	End		0	0		0	0		0	0 OK	A	
SA41	Span 297	Start		0	0		0	0		0	0 OK	A	
SA41	Span 297	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 297	End		0	0		0	0		0	0 OK	A	
SA41	Span 298	Start		0	0		0	0		0	0 OK	A	
SA41	Span 298	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 298	End		0	0		0	0		0	0 OK	A	
SA41	Span 299	Start		0	0		0	0		0	0 OK	A	
SA41	Span 299	Middle		0	0		0	0		0	0 OK	A	
SA41	Span 299	End		0	0		0	0		0	0 OK	A	
SA41	Span 300	Start		0	0		0	0		0	0 OK	A	
SA41	Span 300	Middle		0	0		0	0		0	0 OK	A	

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SA41	Span 300	End		0	0		0	0		0	0	OK	A
SA41	Span 301	Start		0	0		0	0		0	0	OK	A
SA41	Span 301	Middle		0	0		0	0		0	0	OK	A
SA41	Span 301	End		0	0		0	0		0	0	OK	A
SA41	Span 302	Start		0	0		0	0		0	0	OK	A
SA41	Span 302	Middle		0	0		0	0		0	0	OK	A
SA41	Span 302	End		0	0		0	0		0	0	OK	A
SA41	Span 303	Start		0	0		0	0		0	0	OK	A
SA41	Span 303	Middle		0	0		0	0		0	0	OK	A
SA41	Span 303	End		0	0		0	0		0	0	OK	A
SA41	Span 304	Start		0	0		0	0		0	0	OK	A
SA41	Span 304	Middle		0	0		0	0		0	0	OK	A
SA41	Span 304	End		0	0		0	0		0	0	OK	A
SA41	Span 305	Start		0	0		0	0		0	0	OK	A
SA41	Span 305	Middle		0	0		0	0		0	0	OK	A
SA41	Span 305	End		0	0		0	0		0	0	OK	A
SA41	Span 306	Start		0	0		0	0		0	0	OK	A
SA41	Span 306	Middle		0	0		0	0		0	0	OK	A
SA41	Span 306	End		0	0		0	0		0	0	OK	A
SA41	Span 307	Start		0	0		0	0		0	0	OK	A
SA41	Span 307	Middle		0	0		0	0		0	0	OK	A
SA41	Span 307	End		0	0		0	0		0	0	OK	A
SA41	Span 308	Start		0	0		0	0		0	0	OK	A
SA41	Span 308	Middle		0	0		0	0		0	0	OK	A
SA41	Span 308	End		0	0		0	0		0	0	OK	A
SA41	Span 309	Start		0	0		0	0		0	0	OK	A
SA41	Span 309	Middle		0	0		0	0		0	0	OK	A
SA41	Span 309	End		0	0		0	0		0	0	OK	A
SA41	Span 310	Start		0	0		0	0		0	0	OK	A
SA41	Span 310	Middle		0	0		0	0		0	0	OK	A
SA41	Span 310	End		0	0		0	0		0	0	OK	A
SA41	Span 311	Start		0	0		0	0		0	0	OK	A
SA41	Span 311	Middle		0	0		0	0		0	0	OK	A
SA41	Span 311	End		0	0		0	0		0	0	OK	A
SA41	Span 312	Start		0	0		0	0		0	0	OK	A
SA41	Span 312	Middle		0	0		0	0		0	0	OK	A
SA41	Span 312	End		0	0		0	0		0	0	OK	A
SA41	Span 313	Start		0	0		0	0		0	0	OK	A
SA41	Span 313	Middle		0	0		0	0		0	0	OK	A
SA41	Span 313	End		0	0		0	0		0	0	OK	A
SA41	Span 314	Start		0	0		0	0		0	0	OK	A
SA41	Span 314	Middle		0	0		0	0		0	0	OK	A
SA41	Span 314	End		0	0		0	0		0	0	OK	A
SA41	Span 315	Start		0	0		0	0		0	0	OK	A
SA41	Span 315	Middle		0	0		0	0		0	0	OK	A
SA41	Span 315	End		0	0		0	0		0	0	OK	A
SA41	Span 316	Start		0	0		0	0		0	0	OK	A
SA41	Span 316	Middle		0	0		0	0		0	0	OK	A
SA41	Span 316	End	UltDCon2	-0.465	0.0227	UltDCon4(11/12)	0	0.0068		0	0	OK	A
SA41	Span 317	Start	UltDCon2	-0.465	0.0227	UltDCon4(11/12)	0	0.0068		0	0	OK	A
SA41	Span 317	Middle		0	0		0	0		0	0	OK	A
SA41	Span 317	End	UltDCon2	-1.0092	0.0596	UltDCon4(11/12)	0.2324	0.0333	UltDCon2	1.559	0	OK	A
SA41	Span 318	Start	UltDCon2	-1.0092	0.0596	UltDCon4(11/12)	0.2324	0.0333	UltDCon2	1.559	0	OK	A
SA41	Span 318	Middle		0	0		0	0		0	0	OK	A
SA41	Span 318	End	UltDCon2	-0.6217	0.0472	UltDCon2	0.351	0.0368	UltDCon2	0.999	0	OK	A
SA41	Span 319	Start	UltDCon2	-0.6217	0.0472	UltDCon2	0.351	0.0368	UltDCon2	0.999	0	OK	A
SA41	Span 319	Middle		0	0		0	0		0	0	OK	A
SA41	Span 319	End	UltDCon11(11/12)	-0.0427	0.026	UltDCon2	0.9813	0.0569	UltDCon2	0.999	0	OK	A
SA41	Span 320	Start	UltDCon11(11/12)	-0.0427	0.026	UltDCon2	0.9813	0.0569	UltDCon2	0.999	0	OK	A
SA41	Span 320	Middle		0	0		0	0		0	0	OK	A
SA41	Span 320	End	UltDCon11(11/12)	-0.0221	0.0242	UltDCon11(11/12)	0.6396	0.0478	UltDCon2	0.518	0	OK	A
SA41	Span 321	Start	UltDCon11(11/12)	-0.0221	0.0242	UltDCon11(11/12)	0.6396	0.0478	UltDCon2	0.518	0	OK	A
SA41	Span 321	Middle		0	0		0	0		0	0	OK	A
SA41	Span 321	End	UltDCon4(7/12)	-0.0051	0.0153	UltDCon2	1.2236	0.0616	UltDCon2	0.518	0	OK	A
SA41	Span 322	Start	UltDCon4(7/12)	-0.0051	0.0153	UltDCon2	1.2236	0.0616	UltDCon2	0.518	0	OK	A
SA41	Span 322	Middle		0	0		0	0		0	0	OK	A
SA41	Span 322	End	UltDCon1	-0.0064	0.0147	UltDCon11(11/12)	0.6646	0.046	UltDCon5(7/12)	0.078	0	OK	A
SA41	Span 323	Start	UltDCon1	-0.0064	0.0147	UltDCon11(11/12)	0.6646	0.046	UltDCon5(7/12)	0.078	0	OK	A
SA41	Span 323	Middle		0	0		0	0		0	0	OK	A
SA41	Span 323	End	UltDCon11(11/12)	-0.0311	0.0227	UltDCon11(11/12)	0.4378	0.0385	UltDCon2	0.368	0	OK	A
SA41	Span 324	Start	UltDCon11(11/12)	-0.0311	0.0227	UltDCon11(11/12)	0.4378	0.0385	UltDCon2	0.368	0	OK	A
SA41	Span 324	Middle		0	0		0	0		0	0	OK	A
SA41	Span 324	End	UltDCon11(11/12)	-0.1732	0.0271	UltDCon11(11/12)	0.4436	0.0375	UltDCon2	0.59	0	OK	A
SA41	Span 325	Start	UltDCon11(11/12)	-0.1732	0.0271	UltDCon11(11/12)	0.4436	0.0375	UltDCon2	0.59	0	OK	A
SA41	Span 325	Middle		0	0		0	0		0	0	OK	A
SA41	Span 325	End	UltDCon11(11/12)	-0.5102	0.0397	UltDCon11(11/12)	0.2152	0.0283	UltDCon2	0.59	0	OK	A
SA41	Span 326	Start	UltDCon11(11/12)	-0.5102	0.0397	UltDCon11(11/12)	0.2152	0.0283	UltDCon2	0.59	0	OK	A
SA41	Span 326	Middle		0	0		0	0		0	0	OK	A
SA41	Span 326	End	UltDCon11(11/12)	-0.4757	0.0374	UltDCon11(11/12)	0.4712	0.0372	UltDCon2	0.495	0	OK	A
SA41	Span 327	Start	UltDCon11(11/12)	-0.4757	0.0374	UltDCon11(11/12)	0.4712	0.0372	UltDCon2	0.495	0	OK	A
SA41	Span 327	Middle		0	0		0	0		0	0	OK	A
SA41	Span 327	End	UltDCon11(11/12)	-0.1939	0.0252	UltDCon11(11/12)	0.8748	0.0489	UltDCon2	0.45	0	OK	A
SA41	Span 328	Start	UltDCon11(11/12)	-0.1939	0.0252	UltDCon11(11/12)	0.8748	0.0489	UltDCon2	0.45	0	OK	A
SA41	Span 328	Middle		0	0		0	0		0	0	OK	A
SA41	Span 328	End	UltDCon11(11/12)	-0.4756	0.0334	UltDCon11(11/12)	0.9188	0.0477	UltDCon2	0.184	0	OK	A
SA41	Span 329	Start	UltDCon11(11/12)	-0.4756	0.0334	UltDCon11(11/12)	0.9188	0.0477	UltDCon2	0.184	0	OK	A
SA41	Span 329	Middle		0	0		0	0		0	0	OK	A
SA41	Span 329	End	UltDCon11(11/12)	-0.2622	0.025	UltDCon11(11/12)	1.0952	0.0527	UltDCon2	0.184	0	OK	A
SA41	Span 330	Start	UltDCon11(11/12)	-0.2622	0.025	UltDCon11(11/12)	1.0952	0.0527	UltDCon2	0.184	0	OK	A
SA41	Span 330	Middle		0	0		0	0		0	0	OK	A
SA41	Span 330	End	UltDCon14(6/12)	-0.2032	0.0225	UltDCon11(11/12)	1.4443	0.0609	UltDCon2	0.184	0	OK	A
SA41	Span 331	Start	UltDCon14(6/12)	-0.2032	0.0225	UltDCon11(11/12)	1.4443	0.0609	UltDCon2	0.184	0	OK	A
SA41	Span 331	Middle		0	0		0	0		0	0	OK	A
SA41	Span 331	End	UltDCon12(6/12)	-0.488	0.0304	UltDCon11(11/12)	1.2596	0.0557	UltDCon2	0.37	0	OK	A
SA41	Span 332	Start	UltDCon12(6/12)	-0.488	0.0304	UltDCon11(11/12)	1.2596	0.0557	UltDCon2	0.37	0	OK	A
SA41	Span 332	Middle		0	0		0	0		0	0	OK	A
SA41	Span 332	End	UltDCon12(6/12)	-0.7871	0.0382	UltDCon11(11/12)	1.3862	0.0578	UltDCon2	0.877	0	OK	A
SA41	Span 333	Start	UltDCon12(6/12)	-0.7871	0.0382	UltDCon11(11/12)	1.3862	0.0578	UltDCon2	0.877	0	OK	A
SA41	Span 333	Middle		0	0		0	0		0	0	OK	A
SA41	Span 333	End	UltDCon12(6/12)	-1.6075	0.0652	UltDCon11(11/12)	0.8291	0.0402	UltDCon2	0.877	0	OK	A
SA41	Span 334	Start	UltDCon12(6/12)	-1.6075	0.0652	UltDCon11(11/12)	0.8291	0.0402	UltDCon2	0.877	0	OK	A
SA41	Span 334	Middle		0	0		0	0		0	0	OK	A
SA41	Span 334	End	UltDCon2	-2.5176	0.0853	UltDCon11(11/12)	0.8352	0.0375	UltDCon2	1.225	0	OK	A
SA41	Span 335	Start	UltDCon2	-2.5176	0.0853	UltDCon11(11/12)	0.8352	0.0375	UltDCon2	1.225	0	OK	A
SA41	Span 335	Middle		0	0		0	0		0	0	OK	A
SA41	Span 335	End	UltDCon11(11/12)	-1.0055	0.0434	UltDCon11(11/12)	0.2024	0.0171	UltDCon2	2.127	0	OK	A
SA41	Span 336	Start	UltDCon11(11/12)	-1.0055	0.0434	UltDCon11(11/12)	0.2024	0.0171	UltDCon2	2.127	0	OK	A
SA41	Span 336	Middle		0	0		0	0		0	0	OK	A
SA41	Span 336	End		0	0		0	0		0	0	OK	A
SA41	Span 337	Start		0	0		0	0		0	0	OK	A
SA41	Span 337	Middle		0	0		0	0		0	0	OK	A
SA41	Span 337	End		0	0		0	0		0	0	OK	A
SA41	Span 338	Start		0	0		0	0		0	0	OK	A
SA41	Span 338	Middle		0	0		0	0		0	0	OK	A
SA41	Span 338	End		0	0		0	0		0	0	OK	A
SA41	Span 339	Start		0	0		0	0		0	0	OK	A
SA41	Span 339	Middle		0	0		0	0		0	0	OK	A
SA41	Span 339	End		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:05 PM

SA41	Span 340	Start		0	0	0	0		0	0	OK	A	
SA41	Span 340	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 340	End	UltDCon11(2/12)	-3.2045	0.1119	UltDCon11(6/12)	1.0539	0.0423		0	0	OK	A
SA41	Span 341	Start	UltDCon11(2/12)	-3.2045	0.1119	UltDCon11(6/12)	1.0539	0.0423		0	0	OK	A
SA41	Span 341	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 341	End	UltDCon11(2/12)	-1.5273	0.0607	UltDCon11(2/12)	2.7989	0.1022	UltDCon11(2/12)	0	0	OK	A
SA41	Span 342	Start	UltDCon11(2/12)	-1.5273	0.0607	UltDCon11(2/12)	2.7989	0.1022	UltDCon11(2/12)	0	0	OK	A
SA41	Span 342	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 342	End		0	0	UltDCon11(2/12)	4.6521	0.1664	UltDCon4(2/12)	1.905	0	OK	A
SA41	Span 343	Start		0	0	UltDCon11(2/12)	4.6521	0.1664	UltDCon4(2/12)	1.905	0	OK	A
SA41	Span 343	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 343	End		0	0	UltDCon2	7.0422	0.2313	UltDCon4(2/12)	1.905	0	OK	A
SA41	Span 344	Start		0	0	UltDCon2	7.0422	0.2313	UltDCon4(2/12)	1.905	0	OK	A
SA41	Span 344	Middle		0	0	UltDCon2	7.5729	0.2485	UltDCon4(2/12)	1.905	0	OK	A
SA41	Span 344	End	UltDCon13(11/12)	-0.47	0.0462	UltDCon11(11/12)	23.2976	0.1458	UltDCon2	2.657	0	OK	A
SA41	Span 345	Start	UltDCon13(11/12)	-0.47	0.0462	UltDCon11(11/12)	23.2976	0.1458	UltDCon2	2.657	0	OK	A
SA41	Span 345	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 345	End		0	0	UltDCon11(5/12)	36.2972	0.2164	UltDCon2	13.341	0	OK	A
SA41	Span 346	Start		0	0	UltDCon11(5/12)	36.2972	0.2164	UltDCon2	13.341	0	OK	A
SA41	Span 346	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 346	End		0	0	UltDCon11(11/12)	59.1395	0.3321	UltDCon2	13.341	0	OK	A
SA41	Span 347	Start		0	0	UltDCon11(11/12)	59.1395	0.3321	UltDCon2	13.341	0	OK	A
SA41	Span 347	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 347	End	UltDCon5(7/12)	-0.7254	0	UltDCon11(11/12)	54.0512	0.2959	UltDCon2	7.459	0	OK	A
SA41	Span 348	Start	UltDCon5(7/12)	-0.7254	0	UltDCon11(11/12)	54.0512	0.2959	UltDCon2	7.459	0	OK	A
SA41	Span 348	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 348	End	UltDCon5(8/12)	-3.2295	0	UltDCon11(11/12)	49.0049	0.2687	UltDCon14(2/12)	0.683	0	OK	A
SA41	Span 349	Start	UltDCon5(8/12)	-3.2295	0	UltDCon11(11/12)	49.0049	0.2687	UltDCon14(2/12)	0.683	0	OK	A
SA41	Span 349	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 349	End	UltDCon5(2/12)	-4.7559	0	UltDCon11(11/12)	49.2332	0.268	UltDCon14(2/12)	0.705	0	OK	A
SA41	Span 350	Start	UltDCon5(2/12)	-4.7559	0	UltDCon11(11/12)	49.2332	0.268	UltDCon14(2/12)	0.705	0	OK	A
SA41	Span 350	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 350	End	UltDCon5(2/12)	-6.4619	0.0306	UltDCon11(11/12)	49.4378	0.267	UltDCon14(2/12)	0.705	0	OK	A
SA41	Span 351	Start	UltDCon5(2/12)	-6.4619	0.0306	UltDCon11(11/12)	49.4378	0.267	UltDCon14(2/12)	0.705	0	OK	A
SA41	Span 351	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 351	End	UltDCon5(2/12)	-8.1123	0.0385	UltDCon11(11/12)	49.6464	0.2661	UltDCon14(2/12)	0.705	0	OK	A
SA41	Span 352	Start	UltDCon5(2/12)	-8.1123	0.0385	UltDCon11(11/12)	49.6464	0.2661	UltDCon14(2/12)	0.705	0	OK	A
SA41	Span 352	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 352	End	UltDCon5(2/12)	-16.2241	0.077	UltDCon11(11/12)	36.2822	0.1972	UltDCon2	7.838	0	OK	A
SA41	Span 353	Start	UltDCon5(2/12)	-16.2241	0.077	UltDCon11(11/12)	36.2822	0.1972	UltDCon2	7.838	0	OK	A
SA41	Span 353	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 353	End	UltDCon5(2/12)	-11.5715	0.0549	UltDCon11(11/12)	40.5831	0.2182	UltDCon2	7.838	0	OK	A
SA41	Span 354	Start	UltDCon5(2/12)	-11.5715	0.0549	UltDCon11(11/12)	40.5831	0.2182	UltDCon2	7.838	0	OK	A
SA41	Span 354	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 354	End	UltDCon5(8/12)	-6.9248	0.0328	UltDCon11(11/12)	44.8839	0.2392	UltDCon2	7.838	0	OK	A
SA41	Span 355	Start	UltDCon5(8/12)	-6.9248	0.0328	UltDCon11(11/12)	44.8839	0.2392	UltDCon2	7.838	0	OK	A
SA41	Span 355	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 355	End	UltDCon5(8/12)	-11.117	0.0527	UltDCon11(11/12)	33.8068	0.1832	UltDCon2	2.394	0	OK	A
SA41	Span 356	Start	UltDCon5(8/12)	-11.117	0.0527	UltDCon11(11/12)	33.8068	0.1832	UltDCon2	2.394	0	OK	A
SA41	Span 356	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 356	End	UltDCon5(7/12)	-8.3491	0.0396	UltDCon11(11/12)	32.4239	0.1778	UltDCon2	2.394	0	OK	A
SA41	Span 357	Start	UltDCon5(7/12)	-8.3491	0.0396	UltDCon11(11/12)	32.4239	0.1778	UltDCon2	2.394	0	OK	A
SA41	Span 357	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 357	End	UltDCon5(7/12)	-2.3499	0	UltDCon11(11/12)	29.987	0.1712	UltDCon2	2.394	0	OK	A
SA41	Span 358	Start	UltDCon5(7/12)	-2.3499	0	UltDCon11(11/12)	29.987	0.1712	UltDCon2	2.394	0	OK	A
SA41	Span 358	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 358	End	UltDCon5(7/12)	-13.0947	0.0621	UltDCon2	34.4124	0.1633	UltDCon2	8.47	0	OK	A
SA41	Span 359	Start	UltDCon5(7/12)	-13.0947	0.0621	UltDCon2	34.4124	0.1633	UltDCon2	8.47	0	OK	A
SA41	Span 359	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 359	End	UltDCon5(7/12)	-8.8723	0.0421	UltDCon2	42.1589	0.2002	UltDCon2	8.522	0	OK	A
SA41	Span 360	Start	UltDCon5(7/12)	-8.8723	0.0421	UltDCon2	42.1589	0.2002	UltDCon2	8.522	0	OK	A
SA41	Span 360	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 360	End	UltDCon5(7/12)	-4.5644	0	UltDCon2	50.06	0.2378	UltDCon2	8.522	0	OK	A
SA41	Span 361	Start	UltDCon5(7/12)	-4.5644	0	UltDCon2	50.06	0.2378	UltDCon2	8.522	0	OK	A
SA41	Span 361	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 361	End	UltDCon5(7/12)	-0.2517	0	UltDCon2	57.9654	0.2754	UltDCon2	8.522	0	OK	A
SA41	Span 362	Start	UltDCon5(7/12)	-0.2517	0	UltDCon2	57.9654	0.2754	UltDCon2	8.522	0	OK	A
SA41	Span 362	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 362	End		0	0	UltDCon2	85.4097	0.4062	UltDCon2	2.09	0	OK	A
SA41	Span 363	Start		0	0	UltDCon2	85.4097	0.4062	UltDCon2	2.09	0	OK	A
SA41	Span 363	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 363	End	UltDCon5(6/12)	-7.4586	0.0505	UltDCon2	12.8536	0.0872	UltDCon2	1.639	0	OK	A
SA41	Span 364	Start	UltDCon5(6/12)	-7.4586	0.0505	UltDCon2	12.8536	0.0872	UltDCon2	1.639	0	OK	A
SA41	Span 364	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 364	End	UltDCon5(6/12)	-9.0572	0.0534	UltDCon2	11.2894	0.0702	UltDCon2	1.665	0	OK	A
SA41	Span 365	Start	UltDCon5(6/12)	-9.0572	0.0534	UltDCon2	11.2894	0.0702	UltDCon2	1.665	0	OK	A
SA41	Span 365	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 365	End	UltDCon5(6/12)	-9.0329	0.0511	UltDCon2	11.1928	0.066	UltDCon2	1.665	0	OK	A
SA41	Span 366	Start	UltDCon5(6/12)	-9.0329	0.0511	UltDCon2	11.1928	0.066	UltDCon2	1.665	0	OK	A
SA41	Span 366	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 366	End	UltDCon5(2/12)	-15.9371	0.0757	UltDCon14(6/12)	2.3914	0.0397	UltDCon2	6.626	0	OK	A
SA41	Span 367	Start	UltDCon5(2/12)	-15.9371	0.0757	UltDCon14(6/12)	2.3914	0.0397	UltDCon2	6.626	0	OK	A
SA41	Span 367	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 367	End	UltDCon5(2/12)	-10.2291	0.0573	UltDCon2	11.1132	0.0717	UltDCon2	3.16	0	OK	A
SA41	Span 368	Start	UltDCon5(2/12)	-10.2291	0.0573	UltDCon2	11.1132	0.0717	UltDCon2	3.16	0	OK	A
SA41	Span 368	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 368	End	UltDCon5(6/12)	-5.3234	0.0347	UltDCon2	17.1533	0.0987	UltDCon2	3.16	0	OK	A
SA41	Span 369	Start	UltDCon5(6/12)	-5.3234	0.0347	UltDCon2	17.1533	0.0987	UltDCon2	3.16	0	OK	A
SA41	Span 369	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 369	End		0	0	UltDCon2	45.4371	0.2322	UltDCon2	9.577	0	OK	A
SA41	Span 370	Start		0	0	UltDCon2	45.4371	0.2322	UltDCon2	9.577	0	OK	A
SA41	Span 370	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 370	End	UltDCon2	-2.6156	0.0314	UltDCon2	34.0015	0.1805	UltDCon2	6.735	0	OK	A
SA41	Span 371	Start	UltDCon2	-2.6156	0.0314	UltDCon2	34.0015	0.1805	UltDCon2	6.735	0	OK	A
SA41	Span 371	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 371	End	UltDCon2	-11.0987	0.071	UltDCon2	37.8659	0.1981	UltDCon2	6.735	0	OK	A
SA41	Span 372	Start	UltDCon2	-11.0987	0.071	UltDCon2	37.8659	0.1981	UltDCon2	6.735	0	OK	A
SA41	Span 372	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 372	End	UltDCon2	-19.5818	0.1106	UltDCon2	41.7303	0.2158	UltDCon2	6.735	0	OK	A
SA41	Span 373	Start	UltDCon2	-19.5818	0.1106	UltDCon2	41.7303	0.2158	UltDCon2	6.735	0	OK	A
SA41	Span 373	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 373	End	UltDCon2	-11.7785	0.0707	UltDCon2	36.9972	0.1905	UltDCon2	2.777	0	OK	A
SA41	Span 374	Start	UltDCon2	-11.7785	0.0707	UltDCon2	36.9972	0.1905	UltDCon2	2.777	0	OK	A
SA41	Span 374	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 374	End	UltDCon2	-20.9721	0.1109	UltDCon2	40.514	0.2038	UltDCon2	2.777	0	OK	A
SA41	Span 375	Start	UltDCon2	-20.9721	0.1109	UltDCon2	40.514	0.2038	UltDCon2	2.777	0	OK	A
SA41	Span 375	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 375	End	UltDCon2	-13.6422	0.0773	UltDCon2	47.3315	0.2375	UltDCon2	6.709	0	OK	A
SA41	Span 376	Start	UltDCon2	-13.6422	0.0773	UltDCon2	47.3315	0.2375	UltDCon2	6.709	0	OK	A
SA41	Span 376	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 376	End	UltDCon2	-21.4723	0.1125	UltDCon2	33.5092	0.1698	UltDCon2	6.629	0	OK	A
SA41	Span 377	Start	UltDCon2	-21.4723	0.1125	UltDCon2	33.5092	0.1698	UltDCon2	6.629	0	OK	A
SA41	Span 377	Middle		0	0	0	0		0	0	OK	A	
SA41	Span 377	End	UltDCon2	-24.8742	0.1241	UltDCon2	31.5047	0.1555	UltDCon2	3.206	0	OK	A
SA41	Span 378	Start	UltDCon2	-24.8742	0.1241	UltDCon2	31.5047	0.1555	UltDCon2	3.206	0	OK	A
SA41	Span 378	Middle	UltDCon2	-21.4432	0.1059	UltDCon2	36.4552	0.1773	UltDCon2	3.206	0	OK	A
SA41	Span 378	End		0	0	0	0		0	0	OK	A	
SA41	Span 379	Start		0	0	0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:06 PM

SA41	Span 379	Middle	0	0	0	0	0	0	OK	A
SA41	Span 379	End	0	0	0	0	0	0	OK	A
SA41	Span 380	Start	0	0	0	0	0	0	OK	A
SA41	Span 380	Middle	0	0	0	0	0	0	OK	A
SA41	Span 380	End	0	0	0	0	0	0	OK	A
SA41	Span 381	Start	0	0	0	0	0	0	OK	A
SA41	Span 381	Middle	0	0	0	0	0	0	OK	A
SA41	Span 381	End	0	0	0	0	0	0	OK	A
SA41	Span 382	Start	0	0	0	0	0	0	OK	A
SA41	Span 382	Middle	0	0	0	0	0	0	OK	A
SA41	Span 382	End	0	0	0	0	0	0	OK	A
SA41	Span 383	Start	0	0	0	0	0	0	OK	A
SA41	Span 383	Middle	0	0	0	0	0	0	OK	A
SA41	Span 383	End	0	0	0	0	0	0	OK	A
SA41	Span 384	Start	0	0	0	0	0	0	OK	A
SA41	Span 384	Middle	0	0	0	0	0	0	OK	A
SA41	Span 384	End	0	0	0	0	0	0	OK	A
SA41	Span 385	Start	0	0	0	0	0	0	OK	A
SA41	Span 385	Middle	0	0	0	0	0	0	OK	A
SA41	Span 385	End	0	0	0	0	0	0	OK	A
SA41	Span 386	Start	0	0	0	0	0	0	OK	A
SA41	Span 386	Middle	0	0	0	0	0	0	OK	A
SA41	Span 386	End	0	0	0	0	0	0	OK	A
SA41	Span 387	Start	0	0	0	0	0	0	OK	A
SA41	Span 387	Middle	0	0	0	0	0	0	OK	A
SA41	Span 387	End	0	0	0	0	0	0	OK	A
SA41	Span 388	Start	0	0	0	0	0	0	OK	A
SA41	Span 388	Middle	0	0	0	0	0	0	OK	A
SA41	Span 388	End	0	0	0	0	0	0	OK	A
SA41	Span 389	Start	0	0	0	0	0	0	OK	A
SA41	Span 389	Middle	0	0	0	0	0	0	OK	A
SA41	Span 389	End	0	0	0	0	0	0	OK	A
SA41	Span 390	Start	0	0	0	0	0	0	OK	A
SA41	Span 390	Middle	0	0	0	0	0	0	OK	A
SA41	Span 390	End	0	0	0	0	0	0	OK	A
SA41	Span 391	Start	0	0	0	0	0	0	OK	A
SA41	Span 391	Middle	0	0	0	0	0	0	OK	A
SA41	Span 391	End	0	0	0	0	0	0	OK	A
SA41	Span 392	Start	0	0	0	0	0	0	OK	A
SA41	Span 392	Middle	0	0	0	0	0	0	OK	A
SA41	Span 392	End	0	0	0	0	0	0	OK	A
SA41	Span 393	Start	0	0	0	0	0	0	OK	A
SA41	Span 393	Middle	0	0	0	0	0	0	OK	A
SA41	Span 393	End	0	0	0	0	0	0	OK	A
SA41	Span 394	Start	0	0	0	0	0	0	OK	A
SA41	Span 394	Middle	0	0	0	0	0	0	OK	A
SA41	Span 394	End	0	0	0	0	0	0	OK	A
SA41	Span 395	Start	0	0	0	0	0	0	OK	A
SA41	Span 395	Middle	0	0	0	0	0	0	OK	A
SA41	Span 395	End	0	0	0	0	0	0	OK	A
SA41	Span 396	Start	0	0	0	0	0	0	OK	A
SA41	Span 396	Middle	0	0	0	0	0	0	OK	A
SA41	Span 396	End	0	0	0	0	0	0	OK	A
SA41	Span 397	Start	0	0	0	0	0	0	OK	A
SA41	Span 397	Middle	0	0	0	0	0	0	OK	A
SA41	Span 397	End	0	0	0	0	0	0	OK	A
SA41	Span 398	Start	0	0	0	0	0	0	OK	A
SA41	Span 398	Middle	0	0	0	0	0	0	OK	A
SA41	Span 398	End	0	0	0	0	0	0	OK	A
SA41	Span 399	Start	0	0	0	0	0	0	OK	A
SA41	Span 399	Middle	0	0	0	0	0	0	OK	A
SA41	Span 399	End	0	0	0	0	0	0	OK	A
SA41	Span 400	Start	0	0	0	0	0	0	OK	A
SA41	Span 400	Middle	0	0	0	0	0	0	OK	A
SA41	Span 400	End	0	0	0	0	0	0	OK	A
SA41	Span 401	Start	0	0	0	0	0	0	OK	A
SA41	Span 401	Middle	0	0	0	0	0	0	OK	A
SA41	Span 401	End	0	0	0	0	0	0	OK	A
SA41	Span 402	Start	0	0	0	0	0	0	OK	A
SA41	Span 402	Middle	0	0	0	0	0	0	OK	A
SA41	Span 402	End	0	0	0	0	0	0	OK	A
SA41	Span 403	Start	0	0	0	0	0	0	OK	A
SA41	Span 403	Middle	0	0	0	0	0	0	OK	A
SA41	Span 403	End	0	0	0	0	0	0	OK	A
SA41	Span 404	Start	0	0	0	0	0	0	OK	A
SA41	Span 404	Middle	0	0	0	0	0	0	OK	A
SA41	Span 404	End	0	0	0	0	0	0	OK	A
SA41	Span 405	Start	0	0	0	0	0	0	OK	A
SA41	Span 405	Middle	0	0	0	0	0	0	OK	A
SA41	Span 405	End	0	0	0	0	0	0	OK	A
SA41	Span 406	Start	0	0	0	0	0	0	OK	A
SA41	Span 406	Middle	0	0	0	0	0	0	OK	A
SA41	Span 406	End	0	0	0	0	0	0	OK	A
SA41	Span 407	Start	0	0	0	0	0	0	OK	A
SA41	Span 407	Middle	0	0	0	0	0	0	OK	A
SA41	Span 407	End	0	0	0	0	0	0	OK	A
SA41	Span 408	Start	0	0	0	0	0	0	OK	A
SA41	Span 408	Middle	0	0	0	0	0	0	OK	A
SA41	Span 408	End	0	0	0	0	0	0	OK	A
SA41	Span 409	Start	0	0	0	0	0	0	OK	A
SA41	Span 409	Middle	0	0	0	0	0	0	OK	A
SA41	Span 409	End	0	0	0	0	0	0	OK	A
SA41	Span 410	Start	0	0	0	0	0	0	OK	A
SA41	Span 410	Middle	0	0	0	0	0	0	OK	A
SA41	Span 410	End	0	0	0	0	0	0	OK	A
SA41	Span 411	Start	0	0	0	0	0	0	OK	A
SA41	Span 411	Middle	0	0	0	0	0	0	OK	A
SA41	Span 411	End	0	0	0	0	0	0	OK	A
SA41	Span 412	Start	0	0	0	0	0	0	OK	A
SA41	Span 412	Middle	0	0	0	0	0	0	OK	A
SA41	Span 412	End	0	0	0	0	0	0	OK	A
SA41	Span 413	Start	0	0	0	0	0	0	OK	A
SA41	Span 413	Middle	0	0	0	0	0	0	OK	A
SA41	Span 413	End	0	0	0	0	0	0	OK	A
SA41	Span 414	Start	0	0	0	0	0	0	OK	A
SA41	Span 414	Middle	0	0	0	0	0	0	OK	A
SA41	Span 414	End	0	0	0	0	0	0	OK	A
SA41	Span 415	Start	0	0	0	0	0	0	OK	A
SA41	Span 415	Middle	0	0	0	0	0	0	OK	A
SA41	Span 415	End	0	0	0	0	0	0	OK	A
SA41	Span 416	Start	0	0	0	0	0	0	OK	A
SA41	Span 416	Middle	0	0	0	0	0	0	OK	A
SA41	Span 416	End	0	0	0	0	0	0	OK	A
SA41	Span 417	Start	0	0	0	0	0	0	OK	A
SA41	Span 417	Middle	0	0	0	0	0	0	OK	A
SA41	Span 417	End	0	0	0	0	0	0	OK	A
SA41	Span 418	Start	0	0	0	0	0	0	OK	A
SA41	Span 418	Middle	0	0	0	0	0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:06 PM

SA41	Span 418	End			0	0			0	0			0	0 OK A
SA41	Span 419	Start			0	0			0	0			0	0 OK A
SA41	Span 419	Middle			0	0			0	0			0	0 OK A
SA41	Span 419	End			0	0			0	0			0	0 OK A
SA41	Span 420	Start			0	0			0	0			0	0 OK A
SA41	Span 420	Middle			0	0			0	0			0	0 OK A
SA41	Span 420	End			0	0			0	0			0	0 OK A
SA41	Span 421	Start			0	0			0	0			0	0 OK A
SA41	Span 421	Middle			0	0			0	0			0	0 OK A
SA41	Span 421	End			0	0			0	0			0	0 OK A
SA41	Span 422	Start			0	0			0	0			0	0 OK A
SA41	Span 422	Middle			0	0			0	0			0	0 OK A
SA41	Span 422	End			0	0			0	0			0	0 OK A
SA41	Span 423	Start			0	0			0	0			0	0 OK A
SA41	Span 423	Middle			0	0			0	0			0	0 OK A
SA41	Span 423	End			0	0			0	0			0	0 OK A
SA41	Span 424	Start			0	0			0	0			0	0 OK A
SA41	Span 424	Middle			0	0			0	0			0	0 OK A
SA41	Span 424	End			0	0			0	0			0	0 OK A
SA41	Span 425	Start			0	0			0	0			0	0 OK A
SA41	Span 425	Middle			0	0			0	0			0	0 OK A
SA41	Span 425	End			0	0			0	0			0	0 OK A
SA41	Span 426	Start			0	0			0	0			0	0 OK A
SA41	Span 426	Middle			0	0			0	0			0	0 OK A
SA41	Span 426	End			0	0			0	0			0	0 OK A
SA41	Span 427	Start			0	0			0	0			0	0 OK A
SA41	Span 427	Middle			0	0			0	0			0	0 OK A
SA41	Span 427	End			0	0			0	0			0	0 OK A
SA41	Span 428	Start			0	0			0	0			0	0 OK A
SA41	Span 428	Middle			0	0			0	0			0	0 OK A
SA41	Span 428	End			0	0			0	0			0	0 OK A
SA41	Span 429	Start			0	0			0	0			0	0 OK A
SA41	Span 429	Middle			0	0			0	0			0	0 OK A
SA41	Span 429	End			0	0			0	0			0	0 OK A
SA42	Span 1	Start	UltDCon8(12/12)	-4.2323	0.0412	UltDCon7(12/12)	3.6932	0.0518					0	0 OK A
SA42	Span 1	Middle		0	0		0	0					0	0 OK A
SA42	Span 1	End	UltDCon8(12/12)	-5.6818	0.0554	UltDCon7(12/12)	2.1261	0.0408	UltDCon1	2.715			0	0 OK A
SA42	Span 2	Start	UltDCon8(12/12)	-5.6818	0.0554	UltDCon7(12/12)	2.1261	0.0408	UltDCon1	2.715			0	0 OK A
SA42	Span 2	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 2	End	UltDCon8(12/12)	-6.586	0.0642	UltDCon7(12/12)	2.1008	0.0248	UltDCon8(12/12)	2.495			0	0 OK A
SA42	Span 3	Start	UltDCon8(12/12)	-6.586	0.0642	UltDCon7(12/12)	2.1008	0.0248	UltDCon8(12/12)	2.495			0	0 OK A
SA42	Span 3	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 3	End	UltDCon8(12/12)	-4.0366	0.0393	UltDCon7(12/12)	1.266	0.0163	UltDCon8(12/12)	2.495			0	0 OK A
SA42	Span 4	Start	UltDCon8(12/12)	-4.0366	0.0393	UltDCon7(12/12)	1.266	0.0163	UltDCon8(12/12)	2.495			0	0 OK A
SA42	Span 4	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 4	End	UltDCon8(12/12)	-1.4872	0.0145	UltDCon7(12/12)	0.4313	0	UltDCon8(12/12)	2.495			0	0 OK A
SA42	Span 5	Start	UltDCon8(12/12)	-1.4872	0.0145	UltDCon7(12/12)	0.4313	0	UltDCon8(12/12)	2.495			0	0 OK A
SA42	Span 5	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 5	End	UltDCon8(12/12)	-0.6818	0.0112	UltDCon8(12/12)	0.1066	0	UltDCon2	0.284			0	0 OK A
SA42	Span 6	Start	UltDCon8(12/12)	-0.6818	0.0112	UltDCon8(12/12)	0.1066	0	UltDCon2	0.284			0	0 OK A
SA42	Span 6	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 6	End	UltDCon8(12/12)	-0.6426	0.012	UltDCon7(12/12)	0.2293	0	UltDCon2	0.284			0	0 OK A
SA42	Span 7	Start	UltDCon8(12/12)	-0.6426	0.012	UltDCon7(12/12)	0.2293	0	UltDCon2	0.284			0	0 OK A
SA42	Span 7	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 7	End		0	0		0	0		0			0	0 OK A
SA42	Span 8	Start		0	0		0	0		0			0	0 OK A
SA42	Span 8	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 8	End		0	0		0	0		0			0	0 OK A
SA42	Span 9	Start		0	0		0	0		0			0	0 OK A
SA42	Span 9	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 9	End		0	0		0	0		0			0	0 OK A
SA42	Span 10	Start		0	0		0	0		0			0	0 OK A
SA42	Span 10	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 10	End		0	0		0	0		0			0	0 OK A
SA42	Span 11	Start		0	0		0	0		0			0	0 OK A
SA42	Span 11	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 11	End		0	0		0	0		0			0	0 OK A
SA42	Span 12	Start		0	0		0	0		0			0	0 OK A
SA42	Span 12	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 12	End		0	0		0	0		0			0	0 OK A
SA42	Span 13	Start		0	0		0	0		0			0	0 OK A
SA42	Span 13	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 13	End		0	0		0	0		0			0	0 OK A
SA42	Span 14	Start		0	0		0	0		0			0	0 OK A
SA42	Span 14	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 14	End		0	0		0	0		0			0	0 OK A
SA42	Span 15	Start		0	0		0	0		0			0	0 OK A
SA42	Span 15	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 15	End		0	0		0	0		0			0	0 OK A
SA42	Span 16	Start		0	0		0	0		0			0	0 OK A
SA42	Span 16	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 16	End		0	0		0	0		0			0	0 OK A
SA42	Span 17	Start		0	0		0	0		0			0	0 OK A
SA42	Span 17	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 17	End		0	0		0	0		0			0	0 OK A
SA42	Span 18	Start		0	0		0	0		0			0	0 OK A
SA42	Span 18	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 18	End		0	0		0	0		0			0	0 OK A
SA42	Span 19	Start		0	0		0	0		0			0	0 OK A
SA42	Span 19	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 19	End		0	0		0	0		0			0	0 OK A
SA42	Span 20	Start		0	0		0	0		0			0	0 OK A
SA42	Span 20	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 20	End		0	0		0	0		0			0	0 OK A
SA42	Span 21	Start		0	0		0	0		0			0	0 OK A
SA42	Span 21	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 21	End		0	0		0	0		0			0	0 OK A
SA42	Span 22	Start		0	0		0	0		0			0	0 OK A
SA42	Span 22	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 22	End		0	0		0	0		0			0	0 OK A
SA42	Span 23	Start		0	0		0	0		0			0	0 OK A
SA42	Span 23	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 23	End		0	0		0	0		0			0	0 OK A
SA42	Span 24	Start		0	0		0	0		0			0	0 OK A
SA42	Span 24	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 24	End		0	0		0	0		0			0	0 OK A
SA42	Span 25	Start		0	0		0	0		0			0	0 OK A
SA42	Span 25	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 25	End		0	0		0	0		0			0	0 OK A
SA42	Span 26	Start		0	0		0	0		0			0	0 OK A
SA42	Span 26	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 26	End		0	0		0	0		0			0	0 OK A
SA42	Span 27	Start		0	0		0	0		0			0	0 OK A
SA42	Span 27	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 27	End		0	0		0	0		0			0	0 OK A
SA42	Span 28	Start		0	0		0	0		0			0	0 OK A
SA42	Span 28	Middle		0	0		0	0		0			0	0 OK A
SA42	Span 28	End		0	0		0	0		0			0	0 OK A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:06 PM

SA42	Span 29	Start		0	0	0	0		0	0	OK	A	
SA42	Span 29	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 29	End		0	0	0	0		0	0	OK	A	
SA42	Span 30	Start		0	0	0	0		0	0	OK	A	
SA42	Span 30	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 30	End		0	0	0	0		0	0	OK	A	
SA42	Span 31	Start		0	0	0	0		0	0	OK	A	
SA42	Span 31	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 31	End		0	0	0	0		0	0	OK	A	
SA42	Span 32	Start		0	0	0	0		0	0	OK	A	
SA42	Span 32	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 32	End		0	0	0	0		0	0	OK	A	
SA42	Span 33	Start		0	0	0	0		0	0	OK	A	
SA42	Span 33	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 33	End		0	0	0	0		0	0	OK	A	
SA42	Span 34	Start		0	0	0	0		0	0	OK	A	
SA42	Span 34	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 34	End		0	0	0	0		0	0	OK	A	
SA42	Span 35	Start		0	0	0	0		0	0	OK	A	
SA42	Span 35	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 35	End		0	0	0	0		0	0	OK	A	
SA42	Span 36	Start		0	0	0	0		0	0	OK	A	
SA42	Span 36	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 36	End		0	0	0	0		0	0	OK	A	
SA42	Span 37	Start		0	0	0	0		0	0	OK	A	
SA42	Span 37	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 37	End		0	0	0	0		0	0	OK	A	
SA42	Span 38	Start		0	0	0	0		0	0	OK	A	
SA42	Span 38	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 38	End	UltDCon2	-0.7731	0.0303	UltDCon2	1.8512	0.0653	UltDCon2	0.739	0	OK	A
SA42	Span 39	Start	UltDCon2	-0.7731	0.0303	UltDCon2	1.8512	0.0653	UltDCon2	0.739	0	OK	A
SA42	Span 39	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 39	End	UltDCon2	-1.9689	0.0739	UltDCon2	1.7502	0.0668	UltDCon5(9/12)	0.033	0	OK	A
SA42	Span 40	Start	UltDCon2	-1.9689	0.0739	UltDCon2	1.7502	0.0668	UltDCon5(9/12)	0.033	0	OK	A
SA42	Span 40	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 40	End	UltDCon2	-1.597	0.0616	UltDCon2	1.2611	0.0507	UltDCon5(9/12)	0.033	0	OK	A
SA42	Span 41	Start	UltDCon2	-1.597	0.0616	UltDCon2	1.2611	0.0507	UltDCon5(9/12)	0.033	0	OK	A
SA42	Span 41	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 41	End	UltDCon2	-1.8225	0.0714	UltDCon2	0	0.0106	UltDCon2	0.165	0	OK	A
SA42	Span 42	Start	UltDCon2	-1.8225	0.0714	UltDCon2	0	0.0106	UltDCon2	0.165	0	OK	A
SA42	Span 42	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 42	End	UltDCon2	-1.5282	0.0617	UltDCon2	0.0078	0.0108	UltDCon2	0.165	0	OK	A
SA42	Span 43	Start	UltDCon2	-1.5282	0.0617	UltDCon2	0.0078	0.0108	UltDCon2	0.165	0	OK	A
SA42	Span 43	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 43	End	UltDCon2	-1.2338	0.0519	UltDCon2	0.014	0.0108	UltDCon2	0.165	0	OK	A
SA42	Span 44	Start	UltDCon2	-1.2338	0.0519	UltDCon2	0.014	0.0108	UltDCon2	0.165	0	OK	A
SA42	Span 44	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 44	End	UltDCon2	-0.9395	0.0422	UltDCon2	0.0203	0.0109	UltDCon2	0.165	0	OK	A
SA42	Span 45	Start	UltDCon2	-0.9395	0.0422	UltDCon2	0.0203	0.0109	UltDCon2	0.165	0	OK	A
SA42	Span 45	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 45	End	UltDCon2	-0.9559	0.0455	UltDCon2	0	0.0125	UltDCon2	0.167	0	OK	A
SA42	Span 46	Start	UltDCon2	-0.9559	0.0455	UltDCon2	0	0.0125	UltDCon2	0.167	0	OK	A
SA42	Span 46	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 46	End	UltDCon2	-0.7513	0.0385	UltDCon2	0	0.0122	UltDCon2	0.167	0	OK	A
SA42	Span 47	Start	UltDCon2	-0.7513	0.0385	UltDCon2	0	0.0122	UltDCon2	0.167	0	OK	A
SA42	Span 47	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 47	End	UltDCon2	-0.5466	0.0316	UltDCon2	0	0.0119	UltDCon2	0.167	0	OK	A
SA42	Span 48	Start	UltDCon2	-0.5466	0.0316	UltDCon2	0	0.0119	UltDCon2	0.167	0	OK	A
SA42	Span 48	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 48	End	UltDCon2	-0.6979	0.0394	UltDCon2	0	0.0145	UltDCon1	0.117	0	OK	A
SA42	Span 49	Start	UltDCon2	-0.6979	0.0394	UltDCon2	0	0.0145	UltDCon1	0.117	0	OK	A
SA42	Span 49	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 49	End	UltDCon2	-0.8221	0.0432	UltDCon2	0	0.0143	UltDCon1	0.117	0	OK	A
SA42	Span 50	Start	UltDCon2	-0.8221	0.0432	UltDCon2	0	0.0143	UltDCon1	0.117	0	OK	A
SA42	Span 50	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 50	End	UltDCon2	-0.9464	0.047	UltDCon2	0	0.0141	UltDCon1	0.117	0	OK	A
SA42	Span 51	Start	UltDCon2	-0.9464	0.047	UltDCon2	0	0.0141	UltDCon1	0.117	0	OK	A
SA42	Span 51	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 51	End	UltDCon2	-1.0706	0.0508	UltDCon2	0	0.0139	UltDCon1	0.117	0	OK	A
SA42	Span 52	Start	UltDCon2	-1.0706	0.0508	UltDCon2	0	0.0139	UltDCon1	0.117	0	OK	A
SA42	Span 52	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 52	End	UltDCon2	-1.1357	0.0585	UltDCon2	0.0322	0.02	UltDCon11(6/12)	0.25	0	OK	A
SA42	Span 53	Start	UltDCon2	-1.1357	0.0585	UltDCon2	0.0322	0.02	UltDCon11(6/12)	0.25	0	OK	A
SA42	Span 53	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 53	End	UltDCon2	-0.9051	0.0512	UltDCon11(8/12)	0.1235	0.022	UltDCon11(6/12)	0.25	0	OK	A
SA42	Span 54	Start	UltDCon2	-0.9051	0.0512	UltDCon11(8/12)	0.1235	0.022	UltDCon11(6/12)	0.25	0	OK	A
SA42	Span 54	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 54	End	UltDCon2	-1.1717	0.0612	UltDCon2	0.1185	0.0246	UltDCon11(6/12)	0.294	0	OK	A
SA42	Span 55	Start	UltDCon2	-1.1717	0.0612	UltDCon2	0.1185	0.0246	UltDCon11(6/12)	0.294	0	OK	A
SA42	Span 55	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 55	End	UltDCon1	-1.0394	0.0545	UltDCon2	0.3436	0.0332	UltDCon11(6/12)	0.294	0	OK	A
SA42	Span 56	Start	UltDCon1	-1.0394	0.0545	UltDCon2	0.3436	0.0332	UltDCon11(6/12)	0.294	0	OK	A
SA42	Span 56	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 56	End	UltDCon1	-1.2313	0.0644	UltDCon11(8/12)	0.3033	0.0332	UltDCon11(6/12)	0.13	0	OK	A
SA42	Span 57	Start	UltDCon1	-1.2313	0.0644	UltDCon11(8/12)	0.3033	0.0332	UltDCon11(6/12)	0.13	0	OK	A
SA42	Span 57	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 57	End	UltDCon1	-1.103	0.058	UltDCon11(8/12)	0.3385	0.0326	UltDCon11(6/12)	0.119	0	OK	A
SA42	Span 58	Start	UltDCon1	-1.103	0.058	UltDCon11(8/12)	0.3385	0.0326	UltDCon11(6/12)	0.119	0	OK	A
SA42	Span 58	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 58	End	UltDCon1	-0.8211	0.0463	UltDCon11(8/12)	0.298	0.0287	UltDCon5(6/12)	0.057	0	OK	A
SA42	Span 59	Start	UltDCon1	-0.8211	0.0463	UltDCon11(8/12)	0.298	0.0287	UltDCon5(6/12)	0.057	0	OK	A
SA42	Span 59	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 59	End	UltDCon2	-0.4697	0.0302	UltDCon11(6/12)	0.1814	0.0188	UltDCon5(6/12)	0.042	0	OK	A
SA42	Span 60	Start	UltDCon2	-0.4697	0.0302	UltDCon11(6/12)	0.1814	0.0188	UltDCon5(6/12)	0.042	0	OK	A
SA42	Span 60	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 60	End	UltDCon2	-0.2931	0.0183	UltDCon11(6/12)	0.0497	0.0088	UltDCon2	0.069	0	OK	A
SA42	Span 61	Start	UltDCon2	-0.2931	0.0183	UltDCon11(6/12)	0.0497	0.0088	UltDCon2	0.069	0	OK	A
SA42	Span 61	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 61	End	UltDCon2	-0.0085	0.0005023	UltDCon11(11/12)	0.0006911	0.0002054	UltDCon2	0.001766	0	OK	A
SA42	Span 62	Start	UltDCon2	-0.0085	0.0005023	UltDCon11(11/12)	0.0006911	0.0002054	UltDCon2	0.001766	0	OK	A
SA42	Span 62	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 62	End		0	0	0	0		0	0	OK	A	
SA42	Span 63	Start		0	0	0	0		0	0	OK	A	
SA42	Span 63	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 63	End		0	0	0	0		0	0	OK	A	
SA42	Span 64	Start		0	0	0	0		0	0	OK	A	
SA42	Span 64	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 64	End		0	0	0	0		0	0	OK	A	
SA42	Span 65	Start		0	0	0	0		0	0	OK	A	
SA42	Span 65	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 65	End		0	0	0	0		0	0	OK	A	
SA42	Span 66	Start		0	0	0	0		0	0	OK	A	
SA42	Span 66	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 66	End		0	0	0	0		0	0	OK	A	
SA42	Span 67	Start		0	0	0	0		0	0	OK	A	
SA42	Span 67	Middle		0	0	0	0		0	0	OK	A	
SA42	Span 67	End		0	0	0	0		0	0	OK	A	
SA42	Span 68	Start		0	0	0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:07 PM

SA42	Span 68	Middle	0	0	0	0	0	0	OK	A
SA42	Span 68	End	0	0	0	0	0	0	OK	A
SA42	Span 69	Start	0	0	0	0	0	0	OK	A
SA42	Span 69	Middle	0	0	0	0	0	0	OK	A
SA42	Span 69	End	0	0	0	0	0	0	OK	A
SA42	Span 70	Start	0	0	0	0	0	0	OK	A
SA42	Span 70	Middle	0	0	0	0	0	0	OK	A
SA42	Span 70	End	0	0	0	0	0	0	OK	A
SA42	Span 71	Start	0	0	0	0	0	0	OK	A
SA42	Span 71	Middle	0	0	0	0	0	0	OK	A
SA42	Span 71	End	0	0	0	0	0	0	OK	A
SA42	Span 72	Start	0	0	0	0	0	0	OK	A
SA42	Span 72	Middle	0	0	0	0	0	0	OK	A
SA42	Span 72	End	0	0	0	0	0	0	OK	A
SA42	Span 73	Start	0	0	0	0	0	0	OK	A
SA42	Span 73	Middle	0	0	0	0	0	0	OK	A
SA42	Span 73	End	0	0	0	0	0	0	OK	A
SA42	Span 74	Start	0	0	0	0	0	0	OK	A
SA42	Span 74	Middle	0	0	0	0	0	0	OK	A
SA42	Span 74	End	0	0	0	0	0	0	OK	A
SA42	Span 75	Start	0	0	0	0	0	0	OK	A
SA42	Span 75	Middle	0	0	0	0	0	0	OK	A
SA42	Span 75	End	0	0	0	0	0	0	OK	A
SA42	Span 76	Start	0	0	0	0	0	0	OK	A
SA42	Span 76	Middle	0	0	0	0	0	0	OK	A
SA42	Span 76	End	0	0	0	0	0	0	OK	A
SA42	Span 77	Start	0	0	0	0	0	0	OK	A
SA42	Span 77	Middle	0	0	0	0	0	0	OK	A
SA42	Span 77	End	0	0	0	0	0	0	OK	A
SA42	Span 78	Start	0	0	0	0	0	0	OK	A
SA42	Span 78	Middle	0	0	0	0	0	0	OK	A
SA42	Span 78	End	0	0	0	0	0	0	OK	A
SA42	Span 79	Start	0	0	0	0	0	0	OK	A
SA42	Span 79	Middle	0	0	0	0	0	0	OK	A
SA42	Span 79	End	0	0	0	0	0	0	OK	A
SA42	Span 80	Start	0	0	0	0	0	0	OK	A
SA42	Span 80	Middle	0	0	0	0	0	0	OK	A
SA42	Span 80	End	0	0	0	0	0	0	OK	A
SA42	Span 81	Start	0	0	0	0	0	0	OK	A
SA42	Span 81	Middle	0	0	0	0	0	0	OK	A
SA42	Span 81	End	0	0	0	0	0	0	OK	A
SA42	Span 82	Start	0	0	0	0	0	0	OK	A
SA42	Span 82	Middle	0	0	0	0	0	0	OK	A
SA42	Span 82	End	0	0	0	0	0	0	OK	A
SA42	Span 83	Start	0	0	0	0	0	0	OK	A
SA42	Span 83	Middle	0	0	0	0	0	0	OK	A
SA42	Span 83	End	0	0	0	0	0	0	OK	A
SA42	Span 84	Start	0	0	0	0	0	0	OK	A
SA42	Span 84	Middle	0	0	0	0	0	0	OK	A
SA42	Span 84	End	0	0	0	0	0	0	OK	A
SA42	Span 85	Start	0	0	0	0	0	0	OK	A
SA42	Span 85	Middle	0	0	0	0	0	0	OK	A
SA42	Span 85	End	0	0	0	0	0	0	OK	A
SA42	Span 86	Start	0	0	0	0	0	0	OK	A
SA42	Span 86	Middle	0	0	0	0	0	0	OK	A
SA42	Span 86	End	0	0	0	0	0	0	OK	A
SA42	Span 87	Start	0	0	0	0	0	0	OK	A
SA42	Span 87	Middle	0	0	0	0	0	0	OK	A
SA42	Span 87	End	0	0	0	0	0	0	OK	A
SA42	Span 88	Start	0	0	0	0	0	0	OK	A
SA42	Span 88	Middle	0	0	0	0	0	0	OK	A
SA42	Span 88	End	0	0	0	0	0	0	OK	A
SA42	Span 89	Start	0	0	0	0	0	0	OK	A
SA42	Span 89	Middle	0	0	0	0	0	0	OK	A
SA42	Span 89	End	0	0	0	0	0	0	OK	A
SA42	Span 90	Start	0	0	0	0	0	0	OK	A
SA42	Span 90	Middle	0	0	0	0	0	0	OK	A
SA42	Span 90	End	0	0	0	0	0	0	OK	A
SA42	Span 91	Start	0	0	0	0	0	0	OK	A
SA42	Span 91	Middle	0	0	0	0	0	0	OK	A
SA42	Span 91	End	0	0	0	0	0	0	OK	A
SA42	Span 92	Start	0	0	0	0	0	0	OK	A
SA42	Span 92	Middle	0	0	0	0	0	0	OK	A
SA42	Span 92	End	0	0	0	0	0	0	OK	A
SA42	Span 93	Start	0	0	0	0	0	0	OK	A
SA42	Span 93	Middle	0	0	0	0	0	0	OK	A
SA42	Span 93	End	0	0	0	0	0	0	OK	A
SA42	Span 94	Start	0	0	0	0	0	0	OK	A
SA42	Span 94	Middle	0	0	0	0	0	0	OK	A
SA42	Span 94	End	0	0	0	0	0	0	OK	A
SA42	Span 95	Start	0	0	0	0	0	0	OK	A
SA42	Span 95	Middle	0	0	0	0	0	0	OK	A
SA42	Span 95	End	0	0	0	0	0	0	OK	A
SA42	Span 96	Start	0	0	0	0	0	0	OK	A
SA42	Span 96	Middle	0	0	0	0	0	0	OK	A
SA42	Span 96	End	0	0	0	0	0	0	OK	A
SA42	Span 97	Start	0	0	0	0	0	0	OK	A
SA42	Span 97	Middle	0	0	0	0	0	0	OK	A
SA42	Span 97	End	0	0	0	0	0	0	OK	A
SA42	Span 98	Start	0	0	0	0	0	0	OK	A
SA42	Span 98	Middle	0	0	0	0	0	0	OK	A
SA42	Span 98	End	0	0	0	0	0	0	OK	A
SA42	Span 99	Start	0	0	0	0	0	0	OK	A
SA42	Span 99	Middle	0	0	0	0	0	0	OK	A
SA42	Span 99	End	0	0	0	0	0	0	OK	A
SA42	Span 100	Start	0	0	0	0	0	0	OK	A
SA42	Span 100	Middle	0	0	0	0	0	0	OK	A
SA42	Span 100	End	0	0	0	0	0	0	OK	A
SA42	Span 101	Start	0	0	0	0	0	0	OK	A
SA42	Span 101	Middle	0	0	0	0	0	0	OK	A
SA42	Span 101	End	0	0	0	0	0	0	OK	A
SA42	Span 102	Start	0	0	0	0	0	0	OK	A
SA42	Span 102	Middle	0	0	0	0	0	0	OK	A
SA42	Span 102	End	0	0	0	0	0	0	OK	A
SA42	Span 103	Start	0	0	0	0	0	0	OK	A
SA42	Span 103	Middle	0	0	0	0	0	0	OK	A
SA42	Span 103	End	0	0	0	0	0	0	OK	A
SA42	Span 104	Start	0	0	0	0	0	0	OK	A
SA42	Span 104	Middle	0	0	0	0	0	0	OK	A
SA42	Span 104	End	0	0	0	0	0	0	OK	A
SA42	Span 105	Start	0	0	0	0	0	0	OK	A
SA42	Span 105	Middle	0	0	0	0	0	0	OK	A
SA42	Span 105	End	0	0	0	0	0	0	OK	A
SA42	Span 106	Start	0	0	0	0	0	0	OK	A
SA42	Span 106	Middle	0	0	0	0	0	0	OK	A
SA42	Span 106	End	0	0	0	0	0	0	OK	A
SA42	Span 107	Start	0	0	0	0	0	0	OK	A
SA42	Span 107	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:07 PM

SA42	Span 107	End	0	0	0	0	0	0	OK	A
SA42	Span 108	Start	0	0	0	0	0	0	OK	A
SA42	Span 108	Middle	0	0	0	0	0	0	OK	A
SA42	Span 108	End	0	0	0	0	0	0	OK	A
SA42	Span 109	Start	0	0	0	0	0	0	OK	A
SA42	Span 109	Middle	0	0	0	0	0	0	OK	A
SA42	Span 109	End	0	0	0	0	0	0	OK	A
SA42	Span 110	Start	0	0	0	0	0	0	OK	A
SA42	Span 110	Middle	0	0	0	0	0	0	OK	A
SA42	Span 110	End	0	0	0	0	0	0	OK	A
SA42	Span 111	Start	0	0	0	0	0	0	OK	A
SA42	Span 111	Middle	0	0	0	0	0	0	OK	A
SA42	Span 111	End	0	0	0	0	0	0	OK	A
SA42	Span 112	Start	0	0	0	0	0	0	OK	A
SA42	Span 112	Middle	0	0	0	0	0	0	OK	A
SA42	Span 112	End	0	0	0	0	0	0	OK	A
SA42	Span 113	Start	0	0	0	0	0	0	OK	A
SA42	Span 113	Middle	0	0	0	0	0	0	OK	A
SA42	Span 113	End	0	0	0	0	0	0	OK	A
SA42	Span 114	Start	0	0	0	0	0	0	OK	A
SA42	Span 114	Middle	0	0	0	0	0	0	OK	A
SA42	Span 114	End	0	0	0	0	0	0	OK	A
SA42	Span 115	Start	0	0	0	0	0	0	OK	A
SA42	Span 115	Middle	0	0	0	0	0	0	OK	A
SA42	Span 115	End	0	0	0	0	0	0	OK	A
SA42	Span 116	Start	0	0	0	0	0	0	OK	A
SA42	Span 116	Middle	0	0	0	0	0	0	OK	A
SA42	Span 116	End	0	0	0	0	0	0	OK	A
SA42	Span 117	Start	0	0	0	0	0	0	OK	A
SA42	Span 117	Middle	0	0	0	0	0	0	OK	A
SA42	Span 117	End	0	0	0	0	0	0	OK	A
SA42	Span 118	Start	0	0	0	0	0	0	OK	A
SA42	Span 118	Middle	0	0	0	0	0	0	OK	A
SA42	Span 118	End	0	0	0	0	0	0	OK	A
SA42	Span 119	Start	0	0	0	0	0	0	OK	A
SA42	Span 119	Middle	0	0	0	0	0	0	OK	A
SA42	Span 119	End	0	0	0	0	0	0	OK	A
SA42	Span 120	Start	0	0	0	0	0	0	OK	A
SA42	Span 120	Middle	0	0	0	0	0	0	OK	A
SA42	Span 120	End	0	0	0	0	0	0	OK	A
SA42	Span 121	Start	0	0	0	0	0	0	OK	A
SA42	Span 121	Middle	0	0	0	0	0	0	OK	A
SA42	Span 121	End	0	0	0	0	0	0	OK	A
SA42	Span 122	Start	0	0	0	0	0	0	OK	A
SA42	Span 122	Middle	0	0	0	0	0	0	OK	A
SA42	Span 122	End	0	0	0	0	0	0	OK	A
SA42	Span 123	Start	0	0	0	0	0	0	OK	A
SA42	Span 123	Middle	0	0	0	0	0	0	OK	A
SA42	Span 123	End	0	0	0	0	0	0	OK	A
SA42	Span 124	Start	0	0	0	0	0	0	OK	A
SA42	Span 124	Middle	0	0	0	0	0	0	OK	A
SA42	Span 124	End	0	0	0	0	0	0	OK	A
SA42	Span 125	Start	0	0	0	0	0	0	OK	A
SA42	Span 125	Middle	0	0	0	0	0	0	OK	A
SA42	Span 125	End	0	0	0	0	0	0	OK	A
SA42	Span 126	Start	0	0	0	0	0	0	OK	A
SA42	Span 126	Middle	0	0	0	0	0	0	OK	A
SA42	Span 126	End	0	0	0	0	0	0	OK	A
SA42	Span 127	Start	0	0	0	0	0	0	OK	A
SA42	Span 127	Middle	0	0	0	0	0	0	OK	A
SA42	Span 127	End	0	0	0	0	0	0	OK	A
SA42	Span 128	Start	0	0	0	0	0	0	OK	A
SA42	Span 128	Middle	0	0	0	0	0	0	OK	A
SA42	Span 128	End	0	0	0	0	0	0	OK	A
SA42	Span 129	Start	0	0	0	0	0	0	OK	A
SA42	Span 129	Middle	0	0	0	0	0	0	OK	A
SA42	Span 129	End	0	0	0	0	0	0	OK	A
SA42	Span 130	Start	0	0	0	0	0	0	OK	A
SA42	Span 130	Middle	0	0	0	0	0	0	OK	A
SA42	Span 130	End	0	0	0	0	0	0	OK	A
SA42	Span 131	Start	0	0	0	0	0	0	OK	A
SA42	Span 131	Middle	0	0	0	0	0	0	OK	A
SA42	Span 131	End	0	0	0	0	0	0	OK	A
SA42	Span 132	Start	0	0	0	0	0	0	OK	A
SA42	Span 132	Middle	0	0	0	0	0	0	OK	A
SA42	Span 132	End	0	0	0	0	0	0	OK	A
SA42	Span 133	Start	0	0	0	0	0	0	OK	A
SA42	Span 133	Middle	0	0	0	0	0	0	OK	A
SA42	Span 133	End	0	0	0	0	0	0	OK	A
SA42	Span 134	Start	0	0	0	0	0	0	OK	A
SA42	Span 134	Middle	0	0	0	0	0	0	OK	A
SA42	Span 134	End	0	0	0	0	0	0	OK	A
SA42	Span 135	Start	0	0	0	0	0	0	OK	A
SA42	Span 135	Middle	0	0	0	0	0	0	OK	A
SA42	Span 135	End	0	0	0	0	0	0	OK	A
SA42	Span 136	Start	0	0	0	0	0	0	OK	A
SA42	Span 136	Middle	0	0	0	0	0	0	OK	A
SA42	Span 136	End	0	0	0	0	0	0	OK	A
SA42	Span 137	Start	0	0	0	0	0	0	OK	A
SA42	Span 137	Middle	0	0	0	0	0	0	OK	A
SA42	Span 137	End	0	0	0	0	0	0	OK	A
SA42	Span 138	Start	0	0	0	0	0	0	OK	A
SA42	Span 138	Middle	0	0	0	0	0	0	OK	A
SA42	Span 138	End	0	0	0	0	0	0	OK	A
SA42	Span 139	Start	0	0	0	0	0	0	OK	A
SA42	Span 139	Middle	0	0	0	0	0	0	OK	A
SA42	Span 139	End	0	0	0	0	0	0	OK	A
SA42	Span 140	Start	0	0	0	0	0	0	OK	A
SA42	Span 140	Middle	0	0	0	0	0	0	OK	A
SA42	Span 140	End	0	0	0	0	0	0	OK	A
SA42	Span 141	Start	0	0	0	0	0	0	OK	A
SA42	Span 141	Middle	0	0	0	0	0	0	OK	A
SA42	Span 141	End	0	0	0	0	0	0	OK	A
SA42	Span 142	Start	0	0	0	0	0	0	OK	A
SA42	Span 142	Middle	0	0	0	0	0	0	OK	A
SA42	Span 142	End	0	0	0	0	0	0	OK	A
SA42	Span 143	Start	0	0	0	0	0	0	OK	A
SA42	Span 143	Middle	0	0	0	0	0	0	OK	A
SA42	Span 143	End	0	0	0	0	0	0	OK	A
SA42	Span 144	Start	0	0	0	0	0	0	OK	A
SA42	Span 144	Middle	0	0	0	0	0	0	OK	A
SA42	Span 144	End	0	0	0	0	0	0	OK	A
SA42	Span 145	Start	0	0	0	0	0	0	OK	A
SA42	Span 145	Middle	0	0	0	0	0	0	OK	A
SA42	Span 145	End	0	0	0	0	0	0	OK	A
SA42	Span 146	Start	0	0	0	0	0	0	OK	A
SA42	Span 146	Middle	0	0	0	0	0	0	OK	A
SA42	Span 146	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:07 PM

SA42	Span 147	Start		0	0		0	0		0	0	OK	A
SA42	Span 147	Middle		0	0		0	0		0	0	OK	A
SA42	Span 147	End		0	0		0	0		0	0	OK	A
SA42	Span 148	Start		0	0		0	0		0	0	OK	A
SA42	Span 148	Middle		0	0		0	0		0	0	OK	A
SA42	Span 148	End		0	0		0	0		0	0	OK	A
SA42	Span 149	Start		0	0		0	0		0	0	OK	A
SA42	Span 149	Middle		0	0		0	0		0	0	OK	A
SA42	Span 149	End		0	0		0	0		0	0	OK	A
SA42	Span 150	Start		0	0		0	0		0	0	OK	A
SA42	Span 150	Middle		0	0		0	0		0	0	OK	A
SA42	Span 150	End		0	0		0	0		0	0	OK	A
SA42	Span 151	Start		0	0		0	0		0	0	OK	A
SA42	Span 151	Middle		0	0		0	0		0	0	OK	A
SA42	Span 151	End		0	0		0	0		0	0	OK	A
SA42	Span 152	Start	UltDCon12(2/12)	-0.148	0	UltDCon2	0.6667	0	UltDCon12(6/12)	0.24	0	OK	A
SA42	Span 152	Middle		0	0		0	0		0	0	OK	A
SA42	Span 152	End	UltDCon2	-0.0482	0	UltDCon2	0.0643	0.0003744	UltDCon2	0.098	0	OK	A
SA42	Span 153	Start		0	0		0	0		0	0	OK	A
SA42	Span 153	Middle		0	0		0	0		0	0	OK	A
SA42	Span 153	End		0	0		0	0		0	0	OK	A
SA42	Span 154	Start		0	0		0	0		0	0	OK	A
SA42	Span 154	Middle		0	0		0	0		0	0	OK	A
SA42	Span 154	End		0	0		0	0		0	0	OK	A
SA42	Span 155	Start		0	0		0	0		0	0	OK	A
SA42	Span 155	Middle		0	0	UltDCon2	0.8918	0.0053		0	0	OK	A
SA42	Span 155	End		0	0	UltDCon2	16.3882	0.0965	UltDCon2	2.254	0	OK	A
SA42	Span 156	Start		0	0	UltDCon2	16.3882	0.0965	UltDCon2	2.254	0	OK	A
SA42	Span 156	Middle		0	0		0	0		0	0	OK	A
SA42	Span 156	End		0	0	UltDCon2	25.4198	0.1455	UltDCon2	11.171	0	OK	A
SA42	Span 157	Start		0	0	UltDCon2	25.4198	0.1455	UltDCon2	11.171	0	OK	A
SA42	Span 157	Middle		0	0		0	0		0	0	OK	A
SA42	Span 157	End		0	0	UltDCon2	16.1099	0.0932	UltDCon2	3.639	0	OK	A
SA42	Span 158	Start		0	0	UltDCon2	16.1099	0.0932	UltDCon2	3.639	0	OK	A
SA42	Span 158	Middle		0	0	UltDCon2	0.7864	0.0046	UltDCon2	0.148	0	OK	A
SA42	Span 158	End		0	0		0	0		0	0	OK	A
SA42	Span 159	Start		0	0		0	0		0	0	OK	A
SA42	Span 159	Middle		0	0		0	0		0	0	OK	A
SA42	Span 159	End		0	0		0	0		0	0	OK	A
SA42	Span 160	Start		0	0		0	0		0	0	OK	A
SA42	Span 160	Middle		0	0		0	0		0	0	OK	A
SA42	Span 160	End		0	0		0	0		0	0	OK	A
SA42	Span 161	Start		0	0		0	0		0	0	OK	A
SA42	Span 161	Middle		0	0		0	0		0	0	OK	A
SA42	Span 161	End		0	0		0	0		0	0	OK	A
SA42	Span 162	Start		0	0		0	0		0	0	OK	A
SA42	Span 162	Middle		0	0		0	0		0	0	OK	A
SA42	Span 162	End	UltDCon11(6/12)	-1.3248	0.0078	UltDCon5(6/12)	0.0877	0	UltDCon2	0.157	0	OK	A
SA42	Span 163	Start	UltDCon11(6/12)	-1.3248	0.0078	UltDCon5(6/12)	0.0877	0	UltDCon2	0.157	0	OK	A
SA42	Span 163	Middle	UltDCon11(2/12)	-8.0301	0.0537	UltDCon2	4.1747	0.0407	UltDCon2	4.45	0	OK	A
SA42	Span 163	End	UltDCon12(6/12)	-2.4689	0.1418	UltDCon2	19.6316	0.2508	UltDCon2	6.271	0	OK	A
SA42	Span 164	Start	UltDCon12(6/12)	-2.4689	0.1418	UltDCon2	19.6316	0.2508	UltDCon2	6.271	0	OK	A
SA42	Span 164	Middle		0	0		0	0		0	0	OK	A
SA42	Span 164	End	UltDCon12(6/12)	-1.1622	0.1314	UltDCon2	34.9074	0.3194	UltDCon2	14.6	0	OK	A
SA42	Span 165	Start	UltDCon12(6/12)	-1.1622	0.1314	UltDCon2	34.9074	0.3194	UltDCon2	14.6	0	OK	A
SA42	Span 165	Middle		0	0		0	0		0	0	OK	A
SA42	Span 165	End	UltDCon14(6/12)	-0.4983	0.0937	UltDCon2	56.5787	0.4528	UltDCon2	12.214	0	OK	A
SA42	Span 166	Start	UltDCon14(6/12)	-0.4983	0.0937	UltDCon2	56.5787	0.4528	UltDCon2	12.214	0	OK	A
SA42	Span 166	Middle		0	0		0	0		0	0	OK	A
SA42	Span 166	End	UltDCon2	-13.7293	0.2272	UltDCon2	77.8062	0.5336	UltDCon2	5.351	0	OK	A
SA42	Span 167	Start	UltDCon2	-13.7293	0.2272	UltDCon2	77.8062	0.5336	UltDCon2	5.351	0	OK	A
SA42	Span 167	Middle		0	0		0	0		0	0	OK	A
SA42	Span 167	End	UltDCon2	-2.0889	0.1625	UltDCon2	39.1401	0.3416	UltDCon2	0.35	0	OK	A
SA42	Span 168	Start	UltDCon2	-2.0889	0.1625	UltDCon2	39.1401	0.3416	UltDCon2	0.35	0	OK	A
SA42	Span 168	Middle		0	0		0	0		0	0	OK	A
SA42	Span 168	End	UltDCon2	-4.3119	0.2903	UltDCon11(9/12)	52.4589	0.4803	UltDCon11(2/12)	1.406	0	OK	A
SA42	Span 169	Start	UltDCon2	-4.3119	0.2903	UltDCon11(9/12)	52.4589	0.4803	UltDCon11(2/12)	1.406	0	OK	A
SA42	Span 169	Middle		0	0		0	0		0	0	OK	A
SA42	Span 169	End	UltDCon2	-0.2589	0.347	UltDCon12(6/12)	54.6266	0.5633	UltDCon11(8/12)	4.579	0	OK	A
SA42	Span 170	Start	UltDCon2	-0.2589	0.347	UltDCon12(6/12)	54.6266	0.5633	UltDCon11(8/12)	4.579	0	OK	A
SA42	Span 170	Middle		0	0		0	0		0	0	OK	A
SA42	Span 170	End		0	0.2862	UltDCon12(6/12)	62.148	0.6234	UltDCon11(8/12)	6.657	0	OK	A
SA42	Span 171	Start		0	0.2862	UltDCon12(6/12)	62.148	0.6234	UltDCon11(8/12)	6.657	0	OK	A
SA42	Span 171	Middle		0	0		0	0		0	0	OK	A
SA42	Span 171	End		0	0.2587	UltDCon12(6/12)	77.1837	0.7102	UltDCon13(2/12)	1.747	0	OK	A
SA42	Span 172	Start		0	0.2587	UltDCon12(6/12)	77.1837	0.7102	UltDCon13(2/12)	1.747	0	OK	A
SA42	Span 172	Middle		0	0		0	0		0	0	OK	A
SA42	Span 172	End		0	0.2432	UltDCon12(6/12)	74.7733	0.6811	UltDCon13(2/12)	1.747	0	OK	A
SA42	Span 173	Start		0	0.2432	UltDCon12(6/12)	74.7733	0.6811	UltDCon13(2/12)	1.747	0	OK	A
SA42	Span 173	Middle		0	0		0	0		0	0	OK	A
SA42	Span 173	End		0	0.1908	UltDCon12(2/12)	79.8367	0.6148	UltDCon11(2/12)	10.635	0	OK	A
SA42	Span 174	Start		0	0.1908	UltDCon12(2/12)	79.8367	0.6148	UltDCon11(2/12)	10.635	0	OK	A
SA42	Span 174	Middle		0	0		0	0		0	0	OK	A
SA42	Span 174	End	UltDCon2	-2.3192	0.2305	UltDCon12(2/12)	80.4913	0.5794	UltDCon2	12.508	0	OK	A
SA42	Span 175	Start	UltDCon2	-2.3192	0.2305	UltDCon12(2/12)	80.4913	0.5794	UltDCon2	12.508	0	OK	A
SA42	Span 175	Middle		0	0		0	0		0	0	OK	A
SA42	Span 175	End	UltDCon2	-7.7233	0.2425	UltDCon12(2/12)	67.187	0.5067	UltDCon2	12.508	0	OK	A
SA42	Span 176	Start	UltDCon2	-7.7233	0.2425	UltDCon12(2/12)	67.187	0.5067	UltDCon2	12.508	0	OK	A
SA42	Span 176	Middle		0	0		0	0		0	0	OK	A
SA42	Span 176	End	UltDCon2	-6.3845	0.2939	UltDCon12(2/12)	71.1795	0.5874	UltDCon11(11/12)	6.733	0	OK	A
SA42	Span 177	Start	UltDCon2	-6.3845	0.2939	UltDCon12(2/12)	71.1795	0.5874	UltDCon11(11/12)	6.733	0	OK	A
SA42	Span 177	Middle		0	0		0	0		0	0	OK	A
SA42	Span 177	End	UltDCon2	-3.5117	0.314	UltDCon12(2/12)	70.0128	0.6148	UltDCon12(2/12)	14.29	0	OK	A
SA42	Span 178	Start	UltDCon2	-3.5117	0.314	UltDCon12(2/12)	70.0128	0.6148	UltDCon12(2/12)	14.29	0	OK	A
SA42	Span 178	Middle		0	0		0	0		0	0	OK	A
SA42	Span 178	End	UltDCon2	-10.0478	0.3376	UltDCon12(2/12)	58.3663	0.553	UltDCon12(2/12)	14.29	0	OK	A
SA42	Span 179	Start	UltDCon2	-10.0478	0.3376	UltDCon12(2/12)	58.3663	0.553	UltDCon12(2/12)	14.29	0	OK	A
SA42	Span 179	Middle		0	0		0	0		0	0	OK	A
SA42	Span 179	End	UltDCon12(2/12)	-0.7796	0.2406	UltDCon12(2/12)	57.327	0.5122	UltDCon12(8/12)	5.437	0	OK	A
SA42	Span 180	Start	UltDCon12(2/12)	-0.7796	0.2406	UltDCon12(2/12)	57.327	0.5122	UltDCon12(8/12)	5.437	0	OK	A
SA42	Span 180	Middle		0	0		0	0		0	0	OK	A
SA42	Span 180	End	UltDCon12(2/12)	-4.0904	0.2033	UltDCon12(2/12)	34.9065	0.2922	UltDCon11(2/12)	3.562	0	OK	A
SA42	Span 181	Start	UltDCon12(2/12)	-4.0904	0.2033	UltDCon12(2/12)	34.9065	0.2922	UltDCon11(2/12)	3.562	0	OK	A
SA42	Span 181	Middle	UltDCon2	-0.6479	0.1161	UltDCon11(11/12)	16.9384	0.4326	UltDCon13(2/12)	2.274	0	OK	A
SA42	Span 181	End	UltDCon2	-0.5531	0.117	UltDCon11(11/12)	13.9876	0.3857	UltDCon13(2/12)	2.274	0	OK	A
SA42	Span 182	Start	UltDCon2	-0.5531	0.117	UltDCon11(11/12)	13.9876	0.3857	UltDCon13(2/12)	2.274	0	OK	A
SA42	Span 182	Middle		0	0		0	0		0	0	OK	A
SA42	Span 182	End	UltDCon12(2/12)	-1.5437	0.1358	UltDCon11(9/12)	9.7182	0.308	UltDCon13(2/12)	2.274	0	OK	A
SA42	Span 183	Start	UltDCon12(2/12)	-1.5437	0.1358	UltDCon11(9/12)	9.7182	0.308	UltDCon13(2/12)	2.274	0	OK	A
SA42	Span 183	Middle		0	0		0	0		0	0	OK	A
SA42	Span 183	End	UltDCon12(2/12)	-0.0223	0.1043	UltDCon12(6/12)	18.8699	0.5012	UltDCon11(2/12)	5.765	0	OK	A
SA42	Span 184	Start	UltDCon12(2/12)	-0.0223	0.1043	UltDCon12(6/12)	18.8699	0.5012	UltDCon11(2/12)	5.765	0	OK	A
SA42	Span 184	Middle		0	0		0	0		0	0	OK	A
SA42	Span 184	End	UltDCon12(2/12)	-0.1874	0.1183	UltDCon12(2/12)	10.8739	0.3481	UltDCon11(2/12)	5.765	0	OK	A
SA42	Span 185	Start	UltDCon12(2/12)	-0.1874	0.1183	UltDCon12(2/12)	10.8739	0.3481	UltDCon11(2/12)	5.765	0	OK	A
SA42	Span 185	Middle		0	0		0	0		0	0	OK	A
SA42	Span 185	End	UltDCon12(2/12)	-2.2284	0.1514	UltDCon12(2/12)	3.7382	0.186	UltDCon11(2/12)	2.786	0	OK	A
SA42	Span 186	Start	UltDCon12(2/12)	-2.2284	0.1514	UltDCon12(2/12)	3.7382	0.186	UltDCon11(2/12)	2.786	0	OK	A

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SA42	Span 186	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 186	End	UltDCon12(2/12)	-5.6905	0.2209	UltDCon12(2/12)	2.2047	0.1452	UltDCon11(2/12)	2.79	0 OK	A	
SA42	Span 187	Start	UltDCon12(2/12)	-5.6905	0.2209	UltDCon12(2/12)	2.2047	0.1452	UltDCon11(2/12)	2.79	0 OK	A	
SA42	Span 187	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 187	End	UltDCon12(2/12)	-7.7213	0.2587	UltDCon12(2/12)	4.7289	0.1932	UltDCon11(2/12)	2.786	0 OK	A	
SA42	Span 188	Start	UltDCon12(2/12)	-7.7213	0.2587	UltDCon12(2/12)	4.7289	0.1932	UltDCon11(2/12)	2.786	0 OK	A	
SA42	Span 188	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 188	End	UltDCon12(2/12)	-4.2901	0.1856	UltDCon12(2/12)	4.3214	0.1861	UltDCon13(2/12)	2.17	0 OK	A	
SA42	Span 189	Start	UltDCon12(2/12)	-4.2901	0.1856	UltDCon12(2/12)	4.3214	0.1861	UltDCon13(2/12)	1.87	0 OK	A	
SA42	Span 189	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 189	End	UltDCon12(2/12)	-5.1741	0.2074	UltDCon12(2/12)	3.0789	0.1622	UltDCon13(2/12)	1.87	0 OK	A	
SA42	Span 190	Start	UltDCon12(2/12)	-5.1741	0.2074	UltDCon12(2/12)	3.0789	0.1622	UltDCon13(2/12)	1.87	0 OK	A	
SA42	Span 190	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 190	End	UltDCon12(2/12)	-6.058	0.2293	UltDCon12(2/12)	1.8364	0.1373	UltDCon13(2/12)	1.87	0 OK	A	
SA42	Span 191	Start	UltDCon12(2/12)	-6.058	0.2293	UltDCon12(2/12)	1.8364	0.1373	UltDCon13(2/12)	1.87	0 OK	A	
SA42	Span 191	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 191	End	UltDCon12(2/12)	-6.9419	0.2511	UltDCon12(2/12)	0.5939	0.1124	UltDCon13(2/12)	1.87	0 OK	A	
SA42	Span 192	Start	UltDCon12(2/12)	-6.9419	0.2511	UltDCon12(2/12)	0.5939	0.1124	UltDCon13(2/12)	1.87	0 OK	A	
SA42	Span 192	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 192	End	UltDCon12(2/12)	-5.0246	0.2057	UltDCon2	2.0151	0.1126	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 193	Start	UltDCon12(2/12)	-5.0246	0.2057	UltDCon2	2.0151	0.1126	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 193	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 193	End	UltDCon12(2/12)	-5.8603	0.2253	UltDCon2	2.2646	0.1191	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 194	Start	UltDCon12(2/12)	-5.8603	0.2253	UltDCon2	2.2646	0.1191	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 194	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 194	End	UltDCon12(5/12)	-6.7069	0.2451	UltDCon2	2.5091	0.1254	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 195	Start	UltDCon12(5/12)	-6.7069	0.2451	UltDCon2	2.5091	0.1254	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 195	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 195	End	UltDCon12(5/12)	-7.5572	0.265	UltDCon2	2.7488	0.1317	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 196	Start	UltDCon12(5/12)	-7.5572	0.265	UltDCon2	2.7488	0.1317	UltDCon13(2/12)	1.484	0 OK	A	
SA42	Span 196	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 196	End	UltDCon12(5/12)	-9.258	0.2884	UltDCon12(5/12)	0	0.0895	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 197	Start	UltDCon12(5/12)	-9.258	0.2884	UltDCon12(5/12)	0	0.0895	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 197	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 197	End	UltDCon12(5/12)	-8.6231	0.2752	UltDCon12(5/12)	0	0.0895	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 198	Start	UltDCon12(5/12)	-8.6231	0.2752	UltDCon12(5/12)	0	0.0895	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 198	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 198	End	UltDCon12(5/12)	-7.9882	0.2621	UltDCon12(5/12)	0	0.0894	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 199	Start	UltDCon12(5/12)	-7.9882	0.2621	UltDCon12(5/12)	0	0.0894	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 199	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 199	End	UltDCon12(5/12)	-7.3533	0.249	UltDCon12(5/12)	0	0.0893	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 200	Start	UltDCon12(5/12)	-7.3533	0.249	UltDCon12(5/12)	0	0.0893	UltDCon14(2/12)	1.007	0 OK	A	
SA42	Span 200	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 200	End	UltDCon12(5/12)	-4.6767	0.1652	UltDCon2	2.8333	0.0948	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 201	Start	UltDCon12(5/12)	-4.6767	0.1652	UltDCon2	2.8333	0.0948	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 201	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 201	End	UltDCon12(5/12)	-4.0136	0.1488	UltDCon4(10/12)	2.3471	0.0892	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 202	Start	UltDCon12(5/12)	-4.0136	0.1488	UltDCon4(10/12)	2.3471	0.0892	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 202	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 202	End	UltDCon12(5/12)	-3.3504	0.1325	UltDCon4(10/12)	2.2026	0.0838	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 203	Start	UltDCon12(5/12)	-3.3504	0.1325	UltDCon4(10/12)	2.2026	0.0838	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 203	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 203	End	UltDCon12(5/12)	-2.6873	0.1161	UltDCon4(10/12)	2.058	0.0783	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 204	Start	UltDCon12(5/12)	-2.6873	0.1161	UltDCon4(10/12)	2.058	0.0783	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 204	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 204	End	UltDCon2	-4.2581	0.1159	UltDCon4(10/12)	2.034	0.0774	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 205	Start	UltDCon2	-4.2581	0.1159	UltDCon4(10/12)	2.034	0.0774	UltDCon13(8/12)	0.879	0 OK	A	
SA42	Span 205	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 205	End		0	0		0	0		0	0 OK	A	
SA42	Span 206	Start		0	0		0	0		0	0 OK	A	
SA42	Span 206	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 206	End		0	0		0	0		0	0 OK	A	
SA42	Span 207	Start		0	0		0	0		0	0 OK	A	
SA42	Span 207	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 207	End		0	0		0	0		0	0 OK	A	
SA42	Span 208	Start		0	0		0	0		0	0 OK	A	
SA42	Span 208	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 208	End		0	0		0	0		0	0 OK	A	
SA42	Span 209	Start		0	0		0	0		0	0 OK	A	
SA42	Span 209	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 209	End		0	0		0	0		0	0 OK	A	
SA42	Span 210	Start		0	0		0	0		0	0 OK	A	
SA42	Span 210	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 210	End		0	0		0	0		0	0 OK	A	
SA42	Span 211	Start		0	0		0	0		0	0 OK	A	
SA42	Span 211	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 211	End		0	0		0	0		0	0 OK	A	
SA42	Span 212	Start		0	0		0	0		0	0 OK	A	
SA42	Span 212	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 212	End		0	0		0	0		0	0 OK	A	
SA42	Span 213	Start		0	0		0	0		0	0 OK	A	
SA42	Span 213	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 213	End		0	0		0	0		0	0 OK	A	
SA42	Span 214	Start		0	0		0	0		0	0 OK	A	
SA42	Span 214	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 214	End		0	0		0	0		0	0 OK	A	
SA42	Span 215	Start		0	0		0	0		0	0 OK	A	
SA42	Span 215	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 215	End		0	0		0	0		0	0 OK	A	
SA42	Span 216	Start		0	0		0	0		0	0 OK	A	
SA42	Span 216	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 216	End		0	0		0	0		0	0 OK	A	
SA42	Span 217	Start		0	0		0	0		0	0 OK	A	
SA42	Span 217	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 217	End		0	0		0	0		0	0 OK	A	
SA42	Span 218	Start		0	0		0	0		0	0 OK	A	
SA42	Span 218	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 218	End		0	0		0	0		0	0 OK	A	
SA42	Span 219	Start		0	0		0	0		0	0 OK	A	
SA42	Span 219	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 219	End		0	0		0	0		0	0 OK	A	
SA42	Span 220	Start		0	0		0	0		0	0 OK	A	
SA42	Span 220	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 220	End		0	0		0	0		0	0 OK	A	
SA42	Span 221	Start		0	0		0	0		0	0 OK	A	
SA42	Span 221	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 221	End		0	0		0	0		0	0 OK	A	
SA42	Span 222	Start		0	0		0	0		0	0 OK	A	
SA42	Span 222	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 222	End		0	0		0	0		0	0 OK	A	
SA42	Span 223	Start		0	0		0	0		0	0 OK	A	
SA42	Span 223	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 223	End	UltDCon4(10/12)	-0.0069	0.0002206	UltDCon12(11/12)	0.0141	0.0003923		0	0 OK	A	
SA42	Span 224	Start	UltDCon4(10/12)	-0.0069	0.0002206	UltDCon12(11/12)	0.0141	0.0003923		0	0 OK	A	
SA42	Span 224	Middle		0	0		0	0		0	0 OK	A	
SA42	Span 224	End	UltDCon4(10/12)	-0.0192	0.0006135	UltDCon12(11/12)	0.0397	0.0011	UltDCon2	0.001806	0 OK	A	
SA42	Span 225	Start	UltDCon4(10/12)	-0.0192	0.0006135	UltDCon12(11/12)	0.0397	0.0011	UltDCon2	0.001806	0 OK	A	
SA42	Span 225	Middle		0	0		0	0		0	0 OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:08 PM

SA42	Span 225	End	UltDCon4(10/12)	-0.3142	0.0111	UltDCon12(5/12)	1.0337	0.0275	UltDCon1	0.09	0	OK	A
SA42	Span 226	Start	UltDCon4(10/12)	-0.3142	0.0111	UltDCon12(5/12)	1.0337	0.0275	UltDCon1	0.09	0	OK	A
SA42	Span 226	Middle		0	0		0	0		0	0	OK	A
SA42	Span 226	End	UltDCon4(10/12)	-0.4248	0.0173	UltDCon12(11/12)	2.2158	0.0545	UltDCon1	0.187	0	OK	A
SA42	Span 227	Start	UltDCon4(10/12)	-0.4248	0.0173	UltDCon12(11/12)	2.2158	0.0545	UltDCon1	0.187	0	OK	A
SA42	Span 227	Middle		0	0		0	0		0	0	OK	A
SA42	Span 227	End	UltDCon4(10/12)	-0.3404	0.0183	UltDCon12(11/12)	3.5818	0.0813	UltDCon1	0.15	0	OK	A
SA42	Span 228	Start	UltDCon4(10/12)	-0.3404	0.0183	UltDCon12(11/12)	3.5818	0.0813	UltDCon1	0.15	0	OK	A
SA42	Span 228	Middle		0	0		0	0		0	0	OK	A
SA42	Span 228	End	UltDCon4(10/12)	-0.0553	0.0141	UltDCon12(11/12)	5.1339	0.1079	UltDCon1	0.363	0	OK	A
SA42	Span 229	Start	UltDCon4(10/12)	-0.0553	0.0141	UltDCon12(11/12)	5.1339	0.1079	UltDCon1	0.363	0	OK	A
SA42	Span 229	Middle		0	0		0	0		0	0	OK	A
SA42	Span 229	End	UltDCon4(10/12)	-0.5395	0.0266	UltDCon12(11/12)	6.0028	0.1232	UltDCon2	0.202	0	OK	A
SA42	Span 230	Start	UltDCon4(10/12)	-0.5395	0.0266	UltDCon12(11/12)	6.0028	0.1232	UltDCon2	0.202	0	OK	A
SA42	Span 230	Middle		0	0		0	0		0	0	OK	A
SA42	Span 230	End	UltDCon2	-2.4713	0.0633	UltDCon12(11/12)	5.8497	0.12	UltDCon1	0.665	0	OK	A
SA42	Span 231	Start	UltDCon2	-2.4713	0.0633	UltDCon12(11/12)	5.8497	0.12	UltDCon1	0.665	0	OK	A
SA42	Span 231	Middle		0	0		0	0		0	0	OK	A
SA42	Span 231	End	UltDCon2	-1.3081	0.0397	UltDCon12(11/12)	7.6546	0.1573	UltDCon1	0.714	0	OK	A
SA42	Span 232	Start	UltDCon2	-1.3081	0.0397	UltDCon12(11/12)	7.6546	0.1573	UltDCon1	0.714	0	OK	A
SA42	Span 232	Middle		0	0		0	0		0	0	OK	A
SA42	Span 232	End	UltDCon2	-1.9521	0.0523	UltDCon12(11/12)	16.4857	0.3408	UltDCon2	10.643	0	OK	A
SA42	Span 233	Start	UltDCon2	-1.9521	0.0523	UltDCon12(11/12)	16.4857	0.3408	UltDCon2	10.643	0	OK	A
SA42	Span 233	Middle		0	0		0	0		0	0	OK	A
SA42	Span 233	End	UltDCon2	-0.6781	0.0204	UltDCon12(5/12)	9.0058	0.1852	UltDCon2	1.73	0	OK	A
SA42	Span 234	Start	UltDCon4(10/12)	-0.5278	0.0191	UltDCon12(5/12)	8.8447	0.1819	UltDCon2	1.647	0	OK	A
SA42	Span 234	Middle		0	0		0	0		0	0	OK	A
SA42	Span 234	End	UltDCon4(10/12)	-0.071	0.009	UltDCon2	4.9911	0.1088	UltDCon2	1.033	0	OK	A
SA42	Span 235	Start	UltDCon4(10/12)	-0.071	0.009	UltDCon2	4.9911	0.1088	UltDCon2	1.033	0	OK	A
SA42	Span 235	Middle		0	0		0	0		0	0	OK	A
SA42	Span 235	End		0	0	UltDCon2	2.4175	0.056	UltDCon2	0.524	0	OK	A
SA42	Span 236	Start		0	0	UltDCon2	2.4175	0.056	UltDCon2	0.524	0	OK	A
SA42	Span 236	Middle		0	0		0	0		0	0	OK	A
SA42	Span 236	End		0	0	UltDCon2	2.9489	0.0671	UltDCon2	0.553	0	OK	A
SA42	Span 237	Start		0	0	UltDCon2	2.9489	0.0671	UltDCon2	0.553	0	OK	A
SA42	Span 237	Middle		0	0		0	0		0	0	OK	A
SA42	Span 237	End		0	0	UltDCon2	3.3744	0.076	UltDCon2	0.583	0	OK	A
SA42	Span 238	Start		0	0	UltDCon2	3.3744	0.076	UltDCon2	0.583	0	OK	A
SA42	Span 238	Middle		0	0		0	0		0	0	OK	A
SA42	Span 238	End	UltDCon8(11/12)	-0.0121	0.0092	UltDCon2	5.1575	0.113	UltDCon1	0.416	0	OK	A
SA42	Span 239	Start	UltDCon8(11/12)	-0.0121	0.0092	UltDCon2	5.1575	0.113	UltDCon1	0.416	0	OK	A
SA42	Span 239	Middle		0	0		0	0		0	0	OK	A
SA42	Span 239	End	UltDCon8(11/12)	-0.0259	0.0097	UltDCon2	5.6392	0.1232	UltDCon1	0.416	0	OK	A
SA42	Span 240	Start	UltDCon8(11/12)	-0.0259	0.0097	UltDCon2	5.6392	0.1232	UltDCon1	0.416	0	OK	A
SA42	Span 240	Middle		0	0		0	0		0	0	OK	A
SA42	Span 240	End	UltDCon4(10/12)	-0.1972	0.0152	UltDCon2	13.1001	0.2791	UltDCon1	0.814	0	OK	A
SA42	Span 241	Start	UltDCon4(10/12)	-0.1972	0.0152	UltDCon2	13.1001	0.2791	UltDCon1	0.814	0	OK	A
SA42	Span 241	Middle		0	0		0	0		0	0	OK	A
SA42	Span 241	End	UltDCon4(10/12)	-0.6047	0.0245	UltDCon2	14.6962	0.3127	UltDCon1	0.814	0	OK	A
SA42	Span 242	Start	UltDCon4(10/12)	-0.6047	0.0245	UltDCon2	14.6962	0.3127	UltDCon1	0.814	0	OK	A
SA42	Span 242	Middle		0	0		0	0		0	0	OK	A
SA42	Span 242	End		0	0	UltDCon2	20.7037	0.4404	UltDCon1	4.893	0	OK	A
SA42	Span 243	Start		0	0	UltDCon2	20.7037	0.4404	UltDCon1	4.893	0	OK	A
SA42	Span 243	Middle		0	0		0	0		0	0	OK	A
SA42	Span 243	End		0	0	UltDCon2	11.7166	0.2536	UltDCon1	4.609	0	OK	A
SA42	Span 244	Start		0	0	UltDCon2	11.7166	0.2536	UltDCon1	4.609	0	OK	A
SA42	Span 244	Middle		0	0		0	0		0	0	OK	A
SA42	Span 244	End		0	0	UltDCon2	7.4044	0.1641	UltDCon1	4.609	0	OK	A
SA42	Span 245	Start		0	0	UltDCon2	7.4044	0.1641	UltDCon1	4.609	0	OK	A
SA42	Span 245	Middle		0	0		0	0		0	0	OK	A
SA42	Span 245	End	UltDCon1	-1.0277	0.0316	UltDCon2	3.4099	0.0823	UltDCon2	3.814	0	OK	A
SA42	Span 246	Start	UltDCon1	-1.0277	0.0316	UltDCon2	3.4099	0.0823	UltDCon2	3.814	0	OK	A
SA42	Span 246	Middle		0	0		0	0		0	0	OK	A
SA42	Span 246	End	UltDCon1	-2.5979	0.0639	UltDCon4(10/12)	0.9803	0.0342	UltDCon1	3.155	0	OK	A
SA42	Span 247	Start	UltDCon1	-2.5979	0.0639	UltDCon4(10/12)	0.9803	0.0342	UltDCon1	3.155	0	OK	A
SA42	Span 247	Middle		0	0		0	0		0	0	OK	A
SA42	Span 247	End	UltDCon1	-4.2628	0.0989	UltDCon4(10/12)	0.2948	0.0202	UltDCon1	1.732	0	OK	A
SA42	Span 248	Start	UltDCon1	-4.2628	0.0989	UltDCon4(10/12)	0.2948	0.0202	UltDCon1	1.732	0	OK	A
SA42	Span 248	Middle		0	0		0	0		0	0	OK	A
SA42	Span 248	End	UltDCon1	-5.6036	0.1263	UltDCon4(10/12)	0.0847	0.0153	UltDCon1	1.732	0	OK	A
SA42	Span 249	Start	UltDCon1	-5.6036	0.1263	UltDCon4(10/12)	0.0847	0.0153	UltDCon1	1.732	0	OK	A
SA42	Span 249	Middle		0	0		0	0		0	0	OK	A
SA42	Span 249	End	UltDCon1	-6.3615	0.1425	UltDCon4(10/12)	0	0.0135	UltDCon1	0.798	0	OK	A
SA42	Span 250	Start	UltDCon1	-6.3615	0.1425	UltDCon4(10/12)	0	0.0135	UltDCon1	0.798	0	OK	A
SA42	Span 250	Middle		0	0		0	0		0	0	OK	A
SA42	Span 250	End	UltDCon4(10/12)	-2.5113	0.0656	UltDCon2	1.6432	0.0453	UltDCon2	0.56	0	OK	A
SA42	Span 251	Start	UltDCon4(10/12)	-2.5113	0.0656	UltDCon2	1.6432	0.0453	UltDCon2	0.56	0	OK	A
SA42	Span 251	Middle		0	0		0	0		0	0	OK	A
SA42	Span 251	End	UltDCon2	-1.2036	0.035	UltDCon2	5.3599	0.1203	UltDCon2	0.232	0	OK	A
SA42	Span 252	Start	UltDCon2	-1.2036	0.035	UltDCon2	5.3599	0.1203	UltDCon2	0.232	0	OK	A
SA42	Span 252	Middle		0	0		0	0		0	0	OK	A
SA42	Span 252	End	UltDCon4(10/12)	-0.8471	0.0304	UltDCon2	5.055	0.1144	UltDCon2	0.232	0	OK	A
SA42	Span 253	Start	UltDCon4(10/12)	-0.8471	0.0304	UltDCon2	5.055	0.1144	UltDCon2	0.232	0	OK	A
SA42	Span 253	Middle		0	0		0	0		0	0	OK	A
SA42	Span 253	End	UltDCon4(10/12)	-0.6836	0.0274	UltDCon2	4.7501	0.1084	UltDCon2	0.232	0	OK	A
SA42	Span 254	Start	UltDCon4(10/12)	-0.6836	0.0274	UltDCon2	4.7501	0.1084	UltDCon2	0.232	0	OK	A
SA42	Span 254	Middle		0	0		0	0		0	0	OK	A
SA42	Span 254	End	UltDCon4(10/12)	-0.7885	0.0264	UltDCon2	3.1624	0.0737	UltDCon2	0.228	0	OK	A
SA42	Span 255	Start	UltDCon4(10/12)	-0.7885	0.0264	UltDCon2	3.1624	0.0737	UltDCon2	0.228	0	OK	A
SA42	Span 255	Middle		0	0		0	0		0	0	OK	A
SA42	Span 255	End	UltDCon4(10/12)	-0.6405	0.0231	UltDCon2	2.3011	0.0558	UltDCon2	0.228	0	OK	A
SA42	Span 256	Start	UltDCon4(10/12)	-0.6405	0.0231	UltDCon2	2.3011	0.0558	UltDCon2	0.228	0	OK	A
SA42	Span 256	Middle		0	0		0	0		0	0	OK	A
SA42	Span 256	End	UltDCon2	-1.0813	0.0293	UltDCon2	0.8366	0.0243	UltDCon2	0.231	0	OK	A
SA42	Span 257	Start	UltDCon2	-1.0813	0.0293	UltDCon2	0.8366	0.0243	UltDCon2	0.231	0	OK	A
SA42	Span 257	Middle		0	0		0	0		0	0	OK	A
SA42	Span 257	End	UltDCon2	-0.9355	0.0262	UltDCon2	0.4013	0.0153	UltDCon2	0.231	0	OK	A
SA42	Span 258	Start	UltDCon2	-0.9355	0.0262	UltDCon2	0.4013	0.0153	UltDCon2	0.231	0	OK	A
SA42	Span 258	Middle		0	0		0	0		0	0	OK	A
SA42	Span 258	End	UltDCon2	-0.8983	0.0237	UltDCon14(12/12)	0	0	UltDCon1	0.076	0	OK	A
SA42	Span 259	Start	UltDCon2	-0.8983	0.0237	UltDCon14(12/12)	0	0	UltDCon1	0.076	0	OK	A
SA42	Span 259	Middle		0	0		0	0		0	0	OK	A
SA42	Span 259	End	UltDCon2	-0.8254	0.0221	UltDCon2	0.0186	0	UltDCon1	0.076	0	OK	A
SA42	Span 260	Start	UltDCon2	-0.8254	0.0221	UltDCon2	0.0186	0	UltDCon1	0.076	0	OK	A
SA42	Span 260	Middle		0	0		0	0		0	0	OK	A
SA42	Span 260	End	UltDCon2	-0.7543	0.0207	UltDCon2	0.0299	0	UltDCon1	0.076	0	OK	A
SA42	Span 261	Start	UltDCon2	-0.7543	0.0207	UltDCon2	0.0299	0	UltDCon1	0.076	0	OK	A
SA42	Span 261	Middle		0	0		0	0		0	0	OK	A
SA42	Span 261	End	UltDCon2	-0.4508	0.0139	UltDCon2	0.3664	0.0122	UltDCon2	0.056	0	OK	A
SA42	Span 262	Start	UltDCon2	-0.4508	0.0139	UltDCon2	0.3664	0.0122	UltDCon2	0.056	0	OK	A
SA42	Span 262	Middle		0	0		0	0		0	0	OK	A
SA42	Span 262	End	UltDCon2	-0.5052	0.015	UltDCon2	0.4929	0.0147	UltDCon2	0.056	0	OK	A
SA42	Span 263	Start	UltDCon2	-0.5052	0.015	UltDCon2	0.4929	0.0147	UltDCon2	0.056	0	OK	A
SA42	Span 263	Middle		0	0		0	0		0	0	OK	A
SA42	Span 263	End	UltDCon2	-0.7142	0.0168	UltDCon2	2.9407	0.0624	UltDCon2	0.135	0	OK	A
SA42	Span 264	Start	UltDCon2	-0.7142	0.0168	UltDCon2	2.9407	0.0624	UltDCon2	0.135	0	OK	A
SA42	Span 264	Middle		0	0		0	0		0	0	OK	A
SA42	Span 264	End	UltDCon2	-1.4519	0.032	UltDCon2	4.3643	0.0918	UltDCon2	0.135	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:08 PM

SA42	Span 265	Start	UltDCon2	-1.4519	0.032	UltDCon2	4.3643	0.0918	UltDCon2	0.13	0	OK	A
SA42	Span 265	Middle		0	0		0	0		0	0	OK	A
SA42	Span 265	End	UltDCon2	-2.1843	0.0471	UltDCon2	5.7991	0.1214	UltDCon2	0.135	0	OK	A
SA42	Span 266	Start	UltDCon2	-2.1843	0.0471	UltDCon2	5.7991	0.1214	UltDCon2	0.135	0	OK	A
SA42	Span 266	Middle		0	0		0	0		0	0	OK	A
SA42	Span 266	End	UltDCon2	-9.1776	0.1906	UltDCon11(11/12)	1.6757	0.0427	UltDCon2	0.676	0	OK	A
SA42	Span 267	Start	UltDCon2	-9.1776	0.1906	UltDCon11(11/12)	1.6757	0.0427	UltDCon2	0.676	0	OK	A
SA42	Span 267	Middle		0	0		0	0		0	0	OK	A
SA42	Span 267	End	UltDCon2	-13.5101	0.2796	UltDCon11(11/12)	0.7784	0.0246	UltDCon2	3.276	0	OK	A
SA42	Span 268	Start	UltDCon2	-13.5101	0.2796	UltDCon11(11/12)	0.7784	0.0246	UltDCon2	3.276	0	OK	A
SA42	Span 268	Middle		0	0		0	0		0	0	OK	A
SA42	Span 268	End	UltDCon2	-5.0348	0.1044	UltDCon2	6.3213	0.1309	UltDCon2	0.91	0	OK	A
SA42	Span 269	Start	UltDCon2	-5.0348	0.1044	UltDCon2	6.3213	0.1309	UltDCon2	0.91	0	OK	A
SA42	Span 269	Middle		0	0		0	0		0	0	OK	A
SA42	Span 269	End	UltDCon2	-3.4836	0.0729	UltDCon2	3.8268	0.0797	UltDCon2	0.605	0	OK	A
SA42	Span 270	Start	UltDCon2	-3.4836	0.0729	UltDCon2	3.8268	0.0797	UltDCon2	0.605	0	OK	A
SA42	Span 270	Middle		0	0		0	0		0	0	OK	A
SA42	Span 270	End	UltDCon2	-0.366	0.0079	UltDCon2	0.7642	0.0161	UltDCon2	0.024	0	OK	A
SA42	Span 271	Start	UltDCon2	-0.366	0.0079	UltDCon2	0.7642	0.0161	UltDCon2	0.024	0	OK	A
SA42	Span 271	Middle		0	0		0	0		0	0	OK	A
SA42	Span 271	End	UltDCon11(11/12)	-0.0116	0.0003014	UltDCon2	0.0319	0.0006759	UltDCon2	0.001184	0	OK	A
SA42	Span 272	Start	UltDCon11(11/12)	-0.0116	0.0003014	UltDCon2	0.0319	0.0006759	UltDCon2	0.001184	0	OK	A
SA42	Span 272	Middle		0	0		0	0		0	0	OK	A
SA42	Span 272	End		0	0		0	0		0	0	OK	A
SA42	Span 273	Start		0	0		0	0		0	0	OK	A
SA42	Span 273	Middle		0	0		0	0		0	0	OK	A
SA42	Span 273	End		0	0		0	0		0	0	OK	A
SA42	Span 274	Start		0	0		0	0		0	0	OK	A
SA42	Span 274	Middle		0	0		0	0		0	0	OK	A
SA42	Span 274	End		0	0		0	0		0	0	OK	A
SA42	Span 275	Start		0	0		0	0		0	0	OK	A
SA42	Span 275	Middle		0	0		0	0		0	0	OK	A
SA42	Span 275	End		0	0		0	0		0	0	OK	A
SA42	Span 276	Start		0	0		0	0		0	0	OK	A
SA42	Span 276	Middle		0	0		0	0		0	0	OK	A
SA42	Span 276	End		0	0		0	0		0	0	OK	A
SA42	Span 277	Start		0	0		0	0		0	0	OK	A
SA42	Span 277	Middle		0	0		0	0		0	0	OK	A
SA42	Span 277	End		0	0		0	0		0	0	OK	A
SA42	Span 278	Start		0	0		0	0		0	0	OK	A
SA42	Span 278	Middle		0	0		0	0		0	0	OK	A
SA42	Span 278	End		0	0		0	0		0	0	OK	A
SA42	Span 279	Start		0	0		0	0		0	0	OK	A
SA42	Span 279	Middle		0	0		0	0		0	0	OK	A
SA42	Span 279	End		0	0		0	0		0	0	OK	A
SA42	Span 280	Start		0	0		0	0		0	0	OK	A
SA42	Span 280	Middle		0	0		0	0		0	0	OK	A
SA42	Span 280	End		0	0		0	0		0	0	OK	A
SA42	Span 281	Start		0	0		0	0		0	0	OK	A
SA42	Span 281	Middle		0	0		0	0		0	0	OK	A
SA42	Span 281	End		0	0		0	0		0	0	OK	A
SA42	Span 282	Start		0	0		0	0		0	0	OK	A
SA42	Span 282	Middle		0	0		0	0		0	0	OK	A
SA42	Span 282	End		0	0		0	0		0	0	OK	A
SA42	Span 283	Start		0	0		0	0		0	0	OK	A
SA42	Span 283	Middle		0	0		0	0		0	0	OK	A
SA42	Span 283	End		0	0		0	0		0	0	OK	A
SA42	Span 284	Start		0	0		0	0		0	0	OK	A
SA42	Span 284	Middle		0	0		0	0		0	0	OK	A
SA42	Span 284	End		0	0		0	0		0	0	OK	A
SA42	Span 285	Start		0	0		0	0		0	0	OK	A
SA42	Span 285	Middle		0	0		0	0		0	0	OK	A
SA42	Span 285	End		0	0		0	0		0	0	OK	A
SA42	Span 286	Start		0	0		0	0		0	0	OK	A
SA42	Span 286	Middle		0	0		0	0		0	0	OK	A
SA42	Span 286	End		0	0		0	0		0	0	OK	A
SA42	Span 287	Start		0	0		0	0		0	0	OK	A
SA42	Span 287	Middle		0	0		0	0		0	0	OK	A
SA42	Span 287	End		0	0		0	0		0	0	OK	A
SA42	Span 288	Start		0	0		0	0		0	0	OK	A
SA42	Span 288	Middle		0	0		0	0		0	0	OK	A
SA42	Span 288	End		0	0		0	0		0	0	OK	A
SA42	Span 289	Start		0	0		0	0		0	0	OK	A
SA42	Span 289	Middle		0	0		0	0		0	0	OK	A
SA42	Span 289	End		0	0		0	0		0	0	OK	A
SA42	Span 290	Start		0	0		0	0		0	0	OK	A
SA42	Span 290	Middle		0	0		0	0		0	0	OK	A
SA42	Span 290	End		0	0		0	0		0	0	OK	A
SA42	Span 291	Start		0	0		0	0		0	0	OK	A
SA42	Span 291	Middle		0	0		0	0		0	0	OK	A
SA42	Span 291	End		0	0		0	0		0	0	OK	A
SA42	Span 292	Start		0	0		0	0		0	0	OK	A
SA42	Span 292	Middle		0	0		0	0		0	0	OK	A
SA42	Span 292	End		0	0		0	0		0	0	OK	A
SA42	Span 293	Start		0	0		0	0		0	0	OK	A
SA42	Span 293	Middle		0	0		0	0		0	0	OK	A
SA42	Span 293	End		0	0		0	0		0	0	OK	A
SA42	Span 294	Start		0	0		0	0		0	0	OK	A
SA42	Span 294	Middle		0	0		0	0		0	0	OK	A
SA42	Span 294	End		0	0		0	0		0	0	OK	A
SA42	Span 295	Start		0	0		0	0		0	0	OK	A
SA42	Span 295	Middle		0	0		0	0		0	0	OK	A
SA42	Span 295	End		0	0		0	0		0	0	OK	A
SA42	Span 296	Start		0	0		0	0		0	0	OK	A
SA42	Span 296	Middle		0	0		0	0		0	0	OK	A
SA42	Span 296	End		0	0		0	0		0	0	OK	A
SA42	Span 297	Start		0	0		0	0		0	0	OK	A
SA42	Span 297	Middle		0	0		0	0		0	0	OK	A
SA42	Span 297	End		0	0		0	0		0	0	OK	A
SA42	Span 298	Start		0	0		0	0		0	0	OK	A
SA42	Span 298	Middle		0	0		0	0		0	0	OK	A
SA42	Span 298	End		0	0		0	0		0	0	OK	A
SA42	Span 299	Start		0	0		0	0		0	0	OK	A
SA42	Span 299	Middle		0	0		0	0		0	0	OK	A
SA42	Span 299	End		0	0		0	0		0	0	OK	A
SA42	Span 300	Start		0	0		0	0		0	0	OK	A
SA42	Span 300	Middle		0	0		0	0		0	0	OK	A
SA42	Span 300	End		0	0		0	0		0	0	OK	A
SA42	Span 301	Start		0	0		0	0		0	0	OK	A
SA42	Span 301	Middle		0	0		0	0		0	0	OK	A
SA42	Span 301	End		0	0		0	0		0	0	OK	A
SA42	Span 302	Start		0	0		0	0		0	0	OK	A
SA42	Span 302	Middle		0	0		0	0		0	0	OK	A
SA42	Span 302	End		0	0		0	0		0	0	OK	A
SA42	Span 303	Start		0	0		0	0		0	0	OK	A
SA42	Span 303	Middle		0	0		0	0		0	0	OK	A
SA42	Span 303	End		0	0		0	0		0	0	OK	A
SA42	Span 304	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:06:08 PM

SA42	Span 304	Middle		0	0		0	0		0	0	OK	A
SA42	Span 304	End		0	0		0	0		0	0	OK	A
SA42	Span 305	Start		0	0		0	0		0	0	OK	A
SA42	Span 305	Middle		0	0		0	0		0	0	OK	A
SA42	Span 305	End		0	0		0	0		0	0	OK	A
SA42	Span 306	Start		0	0		0	0		0	0	OK	A
SA42	Span 306	Middle		0	0		0	0		0	0	OK	A
SA42	Span 306	End		0	0		0	0		0	0	OK	A
SA42	Span 307	Start		0	0		0	0		0	0	OK	A
SA42	Span 307	Middle		0	0		0	0		0	0	OK	A
SA42	Span 307	End		0	0		0	0		0	0	OK	A
SA42	Span 308	Start		0	0		0	0		0	0	OK	A
SA42	Span 308	Middle		0	0		0	0		0	0	OK	A
SA42	Span 308	End		0	0		0	0		0	0	OK	A
SA42	Span 309	Start		0	0		0	0		0	0	OK	A
SA42	Span 309	Middle		0	0		0	0		0	0	OK	A
SA42	Span 309	End		0	0		0	0		0	0	OK	A
SA42	Span 310	Start		0	0		0	0		0	0	OK	A
SA42	Span 310	Middle		0	0		0	0		0	0	OK	A
SA42	Span 310	End		0	0		0	0		0	0	OK	A
SA42	Span 311	Start		0	0		0	0		0	0	OK	A
SA42	Span 311	Middle		0	0		0	0		0	0	OK	A
SA42	Span 311	End		0	0		0	0		0	0	OK	A
SA42	Span 312	Start		0	0		0	0		0	0	OK	A
SA42	Span 312	Middle		0	0		0	0		0	0	OK	A
SA42	Span 312	End		0	0		0	0		0	0	OK	A
SA42	Span 313	Start		0	0		0	0		0	0	OK	A
SA42	Span 313	Middle		0	0		0	0		0	0	OK	A
SA42	Span 313	End		0	0		0	0		0	0	OK	A
SA42	Span 314	Start		0	0		0	0		0	0	OK	A
SA42	Span 314	Middle		0	0		0	0		0	0	OK	A
SA42	Span 314	End	UltDCon2	-0.3832	0.0165	UltDCon4(11/12)	0	0.0037		0	0	OK	A
SA42	Span 315	Start	UltDCon2	-0.3832	0.0165	UltDCon4(11/12)	0	0.0037		0	0	OK	A
SA42	Span 315	Middle		0	0		0	0		0	0	OK	A
SA42	Span 315	End	UltDCon2	-0.8887	0.0471	UltDCon2	0.4325	0.0324	UltDCon2	2.035	0	OK	A
SA42	Span 316	Start	UltDCon2	-0.8887	0.0471	UltDCon2	0.4325	0.0324	UltDCon2	2.035	0	OK	A
SA42	Span 316	Middle		0	0		0	0		0	0	OK	A
SA42	Span 316	End	UltDCon2	-1.0692	0.0576	UltDCon2	0.6583	0.0442	UltDCon2	1.585	0	OK	A
SA42	Span 317	Start	UltDCon2	-1.0692	0.0576	UltDCon2	0.6583	0.0442	UltDCon2	1.585	0	OK	A
SA42	Span 317	Middle		0	0		0	0		0	0	OK	A
SA42	Span 317	End	UltDCon4(11/12)	-0.0303	0.0204	UltDCon2	1.76	0.0783	UltDCon2	1.585	0	OK	A
SA42	Span 318	Start	UltDCon4(11/12)	-0.0303	0.0204	UltDCon2	1.76	0.0783	UltDCon2	1.585	0	OK	A
SA42	Span 318	Middle		0	0		0	0		0	0	OK	A
SA42	Span 318	End	UltDCon4(11/12)	-0.143	0.0256	UltDCon2	1.1191	0.0583	UltDCon2	0.861	0	OK	A
SA42	Span 319	Start	UltDCon4(11/12)	-0.143	0.0256	UltDCon2	1.1191	0.0583	UltDCon2	0.861	0	OK	A
SA42	Span 319	Middle		0	0		0	0		0	0	OK	A
SA42	Span 319	End	UltDCon11(11/12)	-0.1087	0.0231	UltDCon2	1.9531	0.0849	UltDCon2	0.861	0	OK	A
SA42	Span 320	Start	UltDCon11(11/12)	-0.1087	0.0231	UltDCon2	1.9531	0.0849	UltDCon2	0.861	0	OK	A
SA42	Span 320	Middle		0	0		0	0		0	0	OK	A
SA42	Span 320	End	UltDCon11(11/12)	-0.0426	0.02	UltDCon2	1.2566	0.0599	UltDCon2	0.419	0	OK	A
SA42	Span 321	Start	UltDCon11(11/12)	-0.0426	0.02	UltDCon2	1.2566	0.0599	UltDCon2	0.419	0	OK	A
SA42	Span 321	Middle		0	0		0	0		0	0	OK	A
SA42	Span 321	End	UltDCon11(11/12)	-0.0517	0.0203	UltDCon2	0.81	0.0441	UltDCon2	0.393	0	OK	A
SA42	Span 322	Start	UltDCon11(11/12)	-0.0517	0.0203	UltDCon2	0.81	0.0441	UltDCon2	0.393	0	OK	A
SA42	Span 322	Middle		0	0		0	0		0	0	OK	A
SA42	Span 322	End	UltDCon14(2/12)	-0.0051	0.0119	UltDCon11(11/12)	0.5058	0.0375	UltDCon5(10/12)	0.018	0	OK	A
SA42	Span 323	Start	UltDCon14(2/12)	-0.0051	0.0119	UltDCon11(11/12)	0.5058	0.0375	UltDCon5(10/12)	0.018	0	OK	A
SA42	Span 323	Middle		0	0		0	0		0	0	OK	A
SA42	Span 323	End	UltDCon10(2/12)	-0.0059	0.0099	UltDCon11(11/12)	0.5223	0.0369	UltDCon5(10/12)	0.018	0	OK	A
SA42	Span 324	Start	UltDCon10(2/12)	-0.0059	0.0099	UltDCon11(11/12)	0.5223	0.0369	UltDCon5(10/12)	0.018	0	OK	A
SA42	Span 324	Middle		0	0		0	0		0	0	OK	A
SA42	Span 324	End		0	0	UltDCon11(11/12)	0.9874	0.052	UltDCon1	0.018	0	OK	A
SA42	Span 325	Start		0	0	UltDCon11(11/12)	0.9874	0.052	UltDCon1	0.018	0	OK	A
SA42	Span 325	Middle		0	0		0	0		0	0	OK	A
SA42	Span 325	End	UltDCon11(11/12)	-0.066	0.0177	UltDCon11(11/12)	0.6127	0.0375	UltDCon2	0.201	0	OK	A
SA42	Span 326	Start	UltDCon11(11/12)	-0.066	0.0177	UltDCon11(11/12)	0.6127	0.0375	UltDCon2	0.201	0	OK	A
SA42	Span 326	Middle		0	0		0	0		0	0	OK	A
SA42	Span 326	End	UltDCon13(11/12)	-0.0083	0.0119	UltDCon11(11/12)	1.26	0.0568	UltDCon5(7/12)	0.102	0	OK	A
SA42	Span 327	Start	UltDCon13(11/12)	-0.0083	0.0119	UltDCon11(11/12)	1.26	0.0568	UltDCon5(7/12)	0.102	0	OK	A
SA42	Span 327	Middle		0	0		0	0		0	0	OK	A
SA42	Span 327	End	UltDCon13(11/12)	-0.0176	0.0123	UltDCon11(11/12)	1.1892	0.0543	UltDCon5(7/12)	0.102	0	OK	A
SA42	Span 328	Start	UltDCon13(11/12)	-0.0176	0.0123	UltDCon11(11/12)	1.1892	0.0543	UltDCon5(7/12)	0.102	0	OK	A
SA42	Span 328	Middle		0	0		0	0		0	0	OK	A
SA42	Span 328	End	UltDCon14(6/12)	-0.0351	0.0129	UltDCon11(11/12)	1.1184	0.0518	UltDCon5(7/12)	0.102	0	OK	A
SA42	Span 329	Start	UltDCon14(6/12)	-0.0351	0.0129	UltDCon11(11/12)	1.1184	0.0518	UltDCon5(7/12)	0.102	0	OK	A
SA42	Span 329	Middle		0	0		0	0		0	0	OK	A
SA42	Span 329	End	UltDCon11(11/12)	-0.2568	0.0195	UltDCon2	1.591	0.0573	UltDCon2	0.886	0	OK	A
SA42	Span 330	Start	UltDCon11(11/12)	-0.2568	0.0195	UltDCon2	1.591	0.0573	UltDCon2	0.886	0	OK	A
SA42	Span 330	Middle		0	0		0	0		0	0	OK	A
SA42	Span 330	End	UltDCon11(11/12)	-0.391	0.0202	UltDCon2	2.0196	0.0704	UltDCon2	1.378	0	OK	A
SA42	Span 331	Start	UltDCon11(11/12)	-0.391	0.0202	UltDCon2	2.0196	0.0704	UltDCon2	1.378	0	OK	A
SA42	Span 331	Middle		0	0		0	0		0	0	OK	A
SA42	Span 331	End	UltDCon2	-1.6029	0.0556	UltDCon11(11/12)	0.6981	0.0305	UltDCon2	1.378	0	OK	A
SA42	Span 332	Start	UltDCon2	-1.6029	0.0556	UltDCon11(11/12)	0.6981	0.0305	UltDCon2	1.378	0	OK	A
SA42	Span 332	Middle		0	0		0	0		0	0	OK	A
SA42	Span 332	End	UltDCon2	-2.3468	0.0798	UltDCon2	0.6508	0.0248	UltDCon2	1.869	0	OK	A
SA42	Span 333	Start	UltDCon2	-2.3468	0.0798	UltDCon2	0.6508	0.0248	UltDCon2	1.869	0	OK	A
SA42	Span 333	Middle		0	0		0	0		0	0	OK	A
SA42	Span 333	End	UltDCon2	-1.4009	0.0483	UltDCon11(11/12)	0.1744	0.014	UltDCon2	2.192	0	OK	A
SA42	Span 334	Start	UltDCon2	-1.4009	0.0483	UltDCon11(11/12)	0.1744	0.014	UltDCon2	2.192	0	OK	A
SA42	Span 334	Middle		0	0		0	0		0	0	OK	A
SA42	Span 334	End		0	0		0	0		0	0	OK	A
SA42	Span 335	Start		0	0		0	0		0	0	OK	A
SA42	Span 335	Middle		0	0		0	0		0	0	OK	A
SA42	Span 335	End		0	0		0	0		0	0	OK	A
SA42	Span 336	Start		0	0		0	0		0	0	OK	A
SA42	Span 336	Middle		0	0		0	0		0	0	OK	A
SA42	Span 336	End		0	0		0	0		0	0	OK	A
SA42	Span 337	Start		0	0		0	0		0	0	OK	A
SA42	Span 337	Middle		0	0		0	0		0	0	OK	A
SA42	Span 337	End		0	0		0	0		0	0	OK	A
SA42	Span 338	Start		0	0		0	0		0	0	OK	A
SA42	Span 338	Middle		0	0		0	0		0	0	OK	A
SA42	Span 338	End	UltDCon11(2/12)	-2.3881	0.0851	UltDCon12(2/12)	0.7073	0.0304		0	0	OK	A
SA42	Span 339	Start	UltDCon11(2/12)	-2.3881	0.0851	UltDCon12(2/12)	0.7073	0.0304		0	0	OK	A
SA42	Span 339	Middle		0	0		0	0		0	0	OK	A
SA42	Span 339	End	UltDCon11(2/12)	-1.1015	0.0465	UltDCon2	2.8349	0.0921	UltDCon11(2/12)	2.245	0	OK	A
SA42	Span 340	Start	UltDCon11(2/12)	-1.1015	0.0465	UltDCon2	2.8349	0.0921	UltDCon11(2/12)	2.245	0	OK	A
SA42	Span 340	Middle		0	0		0	0		0	0	OK	A
SA42	Span 340	End		0	0	UltDCon11(2/12)	5.4938	0.1946	UltDCon4(2/12)	1.88	0	OK	A
SA42	Span 341	Start		0	0	UltDCon11(2/12)	5.4938	0.1946	UltDCon4(2/12)	1.88	0	OK	A
SA42	Span 341	Middle		0	0		0	0		0	0	OK	A
SA42	Span 341	End		0	0	UltDCon11(2/12)	7.2696	0.2507	UltDCon4(2/12)	1.88	0	OK	A
SA42	Span 342	Start		0	0	UltDCon11(2/12)	7.2696	0.2507	UltDCon4(2/12)	1.88	0	OK	A
SA42	Span 342	Middle	UltDCon11(11/12)	-0.4337	0.0285	UltDCon11(2/12)	7.7284	0.2653	UltDCon4(2/12)	1.88	0	OK	A
SA42	Span 342	End	UltDCon13(11/12)	-0.7888	0.0414	UltDCon11(2/12)	16.6888	0.1087	UltDCon2	3.328	0	OK	A
SA42	Span 343	Start	UltDCon13(11/12)	-0.7888	0.0414	UltDCon11(2/12)	16.6888	0.1087	UltDCon2	3.328	0	OK	A
SA42	Span 343	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:09 PM

SA42	Span 343	End	UltDCon5(7/12)	-0.2778	0	UltDCon11(2/12)	23.8837	0.1456	UltDCon2	13.00	0	OK	A
SA42	Span 344	Start	UltDCon5(7/12)	-0.2778	0	UltDCon11(2/12)	23.8837	0.1456	UltDCon2	13.00	0	OK	A
SA42	Span 344	Middle		0	0		0	0		0	0	OK	A
SA42	Span 344	End	UltDCon5(7/12)	-0.2646	0	UltDCon11(2/12)	40.8598	0.2246	UltDCon2	13.005	0	OK	A
SA42	Span 345	Start	UltDCon5(7/12)	-0.2646	0	UltDCon11(2/12)	40.8598	0.2246	UltDCon2	13.005	0	OK	A
SA42	Span 345	Middle		0	0		0	0		0	0	OK	A
SA42	Span 345	End	UltDCon5(7/12)	-1.0297	0	UltDCon11(2/12)	51.7203	0.276	UltDCon2	8.16	0	OK	A
SA42	Span 346	Start	UltDCon5(7/12)	-1.0297	0	UltDCon11(2/12)	51.7203	0.276	UltDCon2	8.16	0	OK	A
SA42	Span 346	Middle		0	0		0	0		0	0	OK	A
SA42	Span 346	End	UltDCon5(1/12)	-0.909	0	UltDCon11(5/12)	57.1827	0.3011	UltDCon2	6.239	0	OK	A
SA42	Span 347	Start	UltDCon5(1/12)	-0.909	0	UltDCon11(5/12)	57.1827	0.3011	UltDCon2	6.239	0	OK	A
SA42	Span 347	Middle		0	0		0	0		0	0	OK	A
SA42	Span 347	End	UltDCon5(8/12)	-4.8058	0	UltDCon11(11/12)	45.8107	0.2488	UltDCon14(2/12)	0.877	0	OK	A
SA42	Span 348	Start	UltDCon5(8/12)	-4.8058	0	UltDCon11(11/12)	45.8107	0.2488	UltDCon14(2/12)	0.877	0	OK	A
SA42	Span 348	Middle		0	0		0	0		0	0	OK	A
SA42	Span 348	End	UltDCon5(2/12)	-6.3511	0.0301	UltDCon11(11/12)	45.3865	0.2455	UltDCon14(2/12)	0.877	0	OK	A
SA42	Span 349	Start	UltDCon5(2/12)	-6.3511	0.0301	UltDCon11(11/12)	45.3865	0.2455	UltDCon14(2/12)	0.877	0	OK	A
SA42	Span 349	Middle		0	0		0	0		0	0	OK	A
SA42	Span 349	End	UltDCon5(2/12)	-7.8491	0.0372	UltDCon11(11/12)	44.9614	0.2422	UltDCon14(2/12)	0.877	0	OK	A
SA42	Span 350	Start	UltDCon5(2/12)	-7.8491	0.0372	UltDCon11(11/12)	44.9614	0.2422	UltDCon14(2/12)	0.877	0	OK	A
SA42	Span 350	Middle		0	0		0	0		0	0	OK	A
SA42	Span 350	End	UltDCon5(2/12)	-14.4935	0.0687	UltDCon11(11/12)	35.069	0.1911	UltDCon2	8.177	0	OK	A
SA42	Span 351	Start	UltDCon5(2/12)	-14.4935	0.0687	UltDCon11(11/12)	35.069	0.1911	UltDCon2	8.177	0	OK	A
SA42	Span 351	Middle		0	0		0	0		0	0	OK	A
SA42	Span 351	End	UltDCon5(8/12)	-10.0392	0.0476	UltDCon11(11/12)	40.211	0.2158	UltDCon2	8.177	0	OK	A
SA42	Span 352	Start	UltDCon5(8/12)	-10.0392	0.0476	UltDCon11(11/12)	40.211	0.2158	UltDCon2	8.177	0	OK	A
SA42	Span 352	Middle		0	0		0	0		0	0	OK	A
SA42	Span 352	End	UltDCon11(11/12)	-0.8049	0.0284	UltDCon11(11/12)	45.3529	0.2404	UltDCon2	8.177	0	OK	A
SA42	Span 353	Start	UltDCon11(11/12)	-0.8049	0.0284	UltDCon11(11/12)	45.3529	0.2404	UltDCon2	8.177	0	OK	A
SA42	Span 353	Middle		0	0		0	0		0	0	OK	A
SA42	Span 353	End	UltDCon5(8/12)	-10.4553	0.0496	UltDCon11(11/12)	38.449	0.2058	UltDCon2	1.775	0	OK	A
SA42	Span 354	Start	UltDCon5(8/12)	-10.4553	0.0496	UltDCon11(11/12)	38.449	0.2058	UltDCon2	1.775	0	OK	A
SA42	Span 354	Middle		0	0		0	0		0	0	OK	A
SA42	Span 354	End	UltDCon5(1/12)	-8.5467	0.0405	UltDCon11(11/12)	36.9248	0.1978	UltDCon2	1.775	0	OK	A
SA42	Span 355	Start	UltDCon5(1/12)	-8.5467	0.0405	UltDCon11(11/12)	36.9248	0.1978	UltDCon2	1.775	0	OK	A
SA42	Span 355	Middle		0	0		0	0		0	0	OK	A
SA42	Span 355	End	UltDCon5(7/12)	-6.6785	0.0317	UltDCon2	40.5686	0.1926	UltDCon2	1.775	0	OK	A
SA42	Span 356	Start	UltDCon5(7/12)	-6.6785	0.0317	UltDCon2	40.5686	0.1926	UltDCon2	1.775	0	OK	A
SA42	Span 356	Middle		0	0		0	0		0	0	OK	A
SA42	Span 356	End	UltDCon5(7/12)	-11.8421	0.0562	UltDCon2	35.4054	0.1681	UltDCon2	8.108	0	OK	A
SA42	Span 357	Start	UltDCon5(7/12)	-11.8421	0.0562	UltDCon2	35.4054	0.1681	UltDCon2	8.108	0	OK	A
SA42	Span 357	Middle		0	0		0	0		0	0	OK	A
SA42	Span 357	End	UltDCon5(7/12)	-8.0186	0.038	UltDCon2	43.0457	0.2044	UltDCon2	8.108	0	OK	A
SA42	Span 358	Start	UltDCon5(7/12)	-8.0186	0.038	UltDCon2	43.0457	0.2044	UltDCon2	8.108	0	OK	A
SA42	Span 358	Middle		0	0		0	0		0	0	OK	A
SA42	Span 358	End	UltDCon5(7/12)	-4.1942	0	UltDCon2	50.6872	0.2407	UltDCon2	8.108	0	OK	A
SA42	Span 359	Start	UltDCon5(7/12)	-4.1942	0	UltDCon2	50.6872	0.2407	UltDCon2	8.108	0	OK	A
SA42	Span 359	Middle		0	0		0	0		0	0	OK	A
SA42	Span 359	End	UltDCon5(8/12)	-0.3774	0	UltDCon2	58.33	0.2771	UltDCon2	8.108	0	OK	A
SA42	Span 360	Start	UltDCon5(8/12)	-0.3774	0	UltDCon2	58.33	0.2771	UltDCon2	8.108	0	OK	A
SA42	Span 360	Middle		0	0		0	0		0	0	OK	A
SA42	Span 360	End	UltDCon5(2/12)	-1.7183	0	UltDCon2	74.4488	0.3568	UltDCon1	2.445	0	OK	A
SA42	Span 361	Start	UltDCon5(2/12)	-1.7183	0	UltDCon2	74.4488	0.3568	UltDCon1	2.445	0	OK	A
SA42	Span 361	Middle		0	0		0	0		0	0	OK	A
SA42	Span 361	End	UltDCon5(6/12)	-9.4436	0.054	UltDCon2	26.9133	0.1397	UltDCon2	2.39	0	OK	A
SA42	Span 362	Start	UltDCon5(6/12)	-9.4436	0.054	UltDCon2	26.9133	0.1397	UltDCon2	2.39	0	OK	A
SA42	Span 362	Middle		0	0		0	0		0	0	OK	A
SA42	Span 362	End	UltDCon5(6/12)	-9.4535	0.0492	UltDCon2	20.8372	0.1017	UltDCon2	2.39	0	OK	A
SA42	Span 363	Start	UltDCon5(6/12)	-9.4535	0.0492	UltDCon2	20.8372	0.1017	UltDCon2	2.39	0	OK	A
SA42	Span 363	Middle		0	0		0	0		0	0	OK	A
SA42	Span 363	End	UltDCon5(2/12)	-10.1844	0.054	UltDCon2	9.6668	0.0574	UltDCon2	6.682	0	OK	A
SA42	Span 364	Start	UltDCon5(2/12)	-10.1844	0.054	UltDCon2	9.6668	0.0574	UltDCon2	6.682	0	OK	A
SA42	Span 364	Middle		0	0		0	0		0	0	OK	A
SA42	Span 364	End	UltDCon5(6/12)	-5.0742	0.0331	UltDCon2	15.4445	0.0887	UltDCon2	5.783	0	OK	A
SA42	Span 365	Start	UltDCon5(6/12)	-5.0742	0.0331	UltDCon2	15.4445	0.0887	UltDCon2	5.783	0	OK	A
SA42	Span 365	Middle		0	0		0	0		0	0	OK	A
SA42	Span 365	End	UltDCon5(2/12)	-2.6846	0	UltDCon2	24.121	0.1284	UltDCon2	5.783	0	OK	A
SA42	Span 366	Start	UltDCon5(2/12)	-2.6846	0	UltDCon2	24.121	0.1284	UltDCon2	5.783	0	OK	A
SA42	Span 366	Middle		0	0		0	0		0	0	OK	A
SA42	Span 366	End		0	0	UltDCon2	35.9685	0.1838	UltDCon2	19.77	0	OK	A
SA42	Span 367	Start		0	0	UltDCon2	35.9685	0.1838	UltDCon2	19.77	0	OK	A
SA42	Span 367	Middle		0	0		0	0		0	0	OK	A
SA42	Span 367	End	UltDCon2	-2.2126	0.0289	UltDCon2	59.7601	0.3025	UltDCon2	12.157	0	OK	A
SA42	Span 368	Start	UltDCon2	-2.2126	0.0289	UltDCon2	59.7601	0.3025	UltDCon2	12.157	0	OK	A
SA42	Span 368	Middle		0	0		0	0		0	0	OK	A
SA42	Span 368	End	UltDCon2	-9.3888	0.0633	UltDCon2	56.0031	0.2847	UltDCon2	12.157	0	OK	A
SA42	Span 369	Start	UltDCon2	-9.3888	0.0633	UltDCon2	56.0031	0.2847	UltDCon2	12.157	0	OK	A
SA42	Span 369	Middle		0	0		0	0		0	0	OK	A
SA42	Span 369	End	UltDCon2	-16.5649	0.0974	UltDCon2	52.2461	0.267	UltDCon2	12.157	0	OK	A
SA42	Span 370	Start	UltDCon2	-16.5649	0.0974	UltDCon2	52.2461	0.267	UltDCon2	12.157	0	OK	A
SA42	Span 370	Middle		0	0		0	0		0	0	OK	A
SA42	Span 370	End	UltDCon2	-4.6865	0.0379	UltDCon2	44.2197	0.2257	UltDCon2	3.907	0	OK	A
SA42	Span 371	Start	UltDCon2	-4.6865	0.0379	UltDCon2	44.2197	0.2257	UltDCon2	3.907	0	OK	A
SA42	Span 371	Middle		0	0		0	0		0	0	OK	A
SA42	Span 371	End	UltDCon2	-11.5418	0.0679	UltDCon2	43.3278	0.219	UltDCon2	3.907	0	OK	A
SA42	Span 372	Start	UltDCon2	-11.5418	0.0679	UltDCon2	43.3278	0.219	UltDCon2	3.907	0	OK	A
SA42	Span 372	Middle		0	0		0	0		0	0	OK	A
SA42	Span 372	End	UltDCon2	-19.6853	0.1066	UltDCon2	44.0619	0.2225	UltDCon2	8.054	0	OK	A
SA42	Span 373	Start	UltDCon2	-19.6853	0.1066	UltDCon2	44.0619	0.2225	UltDCon2	8.054	0	OK	A
SA42	Span 373	Middle		0	0		0	0		0	0	OK	A
SA42	Span 373	End	UltDCon2	-30.7876	0.1571	UltDCon2	33.657	0.1708	UltDCon2	8.054	0	OK	A
SA42	Span 374	Start	UltDCon2	-30.7876	0.1571	UltDCon2	33.657	0.1708	UltDCon2	8.054	0	OK	A
SA42	Span 374	Middle		0	0		0	0		0	0	OK	A
SA42	Span 374	End	UltDCon2	-28.0264	0.1355	UltDCon2	31.9989	0.1543	UltDCon2	3.131	0	OK	A
SA42	Span 375	Start	UltDCon2	-28.0264	0.1355	UltDCon2	31.9989	0.1543	UltDCon2	3.131	0	OK	A
SA42	Span 375	Middle	UltDCon2	-25.886	0.1243	UltDCon2	36.4713	0.1746	UltDCon2	3.131	0	OK	A
SA42	Span 375	End		0	0		0	0		0	0	OK	A
SA42	Span 376	Start		0	0		0	0		0	0	OK	A
SA42	Span 376	Middle		0	0		0	0		0	0	OK	A
SA42	Span 376	End		0	0		0	0		0	0	OK	A
SA42	Span 377	Start		0	0		0	0		0	0	OK	A
SA42	Span 377	Middle		0	0		0	0		0	0	OK	A
SA42	Span 377	End		0	0		0	0		0	0	OK	A
SA42	Span 378	Start		0	0		0	0		0	0	OK	A
SA42	Span 378	Middle		0	0		0	0		0	0	OK	A
SA42	Span 378	End		0	0		0	0		0	0	OK	A
SA42	Span 379	Start		0	0		0	0		0	0	OK	A
SA42	Span 379	Middle		0	0		0	0		0	0	OK	A
SA42	Span 379	End		0	0		0	0		0	0	OK	A
SA42	Span 380	Start		0	0		0	0		0	0	OK	A
SA42	Span 380	Middle		0	0		0	0		0	0	OK	A
SA42	Span 380	End		0	0		0	0		0	0	OK	A
SA42	Span 381	Start		0	0		0	0		0	0	OK	A
SA42	Span 381	Middle		0	0		0	0		0	0	OK	A
SA42	Span 381	End		0	0		0	0		0	0	OK	A
SA42	Span 382	Start		0	0		0	0		0	0	OK	A
SA42	Span 382	Middle		0	0		0	0		0	0	OK	A
SA42	Span 382	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:09 PM

SA42	Span 383	Start	0	0	0	0	0	0	OK	A
SA42	Span 383	Middle	0	0	0	0	0	0	OK	A
SA42	Span 383	End	0	0	0	0	0	0	OK	A
SA42	Span 384	Start	0	0	0	0	0	0	OK	A
SA42	Span 384	Middle	0	0	0	0	0	0	OK	A
SA42	Span 384	End	0	0	0	0	0	0	OK	A
SA42	Span 385	Start	0	0	0	0	0	0	OK	A
SA42	Span 385	Middle	0	0	0	0	0	0	OK	A
SA42	Span 385	End	0	0	0	0	0	0	OK	A
SA42	Span 386	Start	0	0	0	0	0	0	OK	A
SA42	Span 386	Middle	0	0	0	0	0	0	OK	A
SA42	Span 386	End	0	0	0	0	0	0	OK	A
SA42	Span 387	Start	0	0	0	0	0	0	OK	A
SA42	Span 387	Middle	0	0	0	0	0	0	OK	A
SA42	Span 387	End	0	0	0	0	0	0	OK	A
SA42	Span 388	Start	0	0	0	0	0	0	OK	A
SA42	Span 388	Middle	0	0	0	0	0	0	OK	A
SA42	Span 388	End	0	0	0	0	0	0	OK	A
SA42	Span 389	Start	0	0	0	0	0	0	OK	A
SA42	Span 389	Middle	0	0	0	0	0	0	OK	A
SA42	Span 389	End	0	0	0	0	0	0	OK	A
SA42	Span 390	Start	0	0	0	0	0	0	OK	A
SA42	Span 390	Middle	0	0	0	0	0	0	OK	A
SA42	Span 390	End	0	0	0	0	0	0	OK	A
SA42	Span 391	Start	0	0	0	0	0	0	OK	A
SA42	Span 391	Middle	0	0	0	0	0	0	OK	A
SA42	Span 391	End	0	0	0	0	0	0	OK	A
SA42	Span 392	Start	0	0	0	0	0	0	OK	A
SA42	Span 392	Middle	0	0	0	0	0	0	OK	A
SA42	Span 392	End	0	0	0	0	0	0	OK	A
SA42	Span 393	Start	0	0	0	0	0	0	OK	A
SA42	Span 393	Middle	0	0	0	0	0	0	OK	A
SA42	Span 393	End	0	0	0	0	0	0	OK	A
SA42	Span 394	Start	0	0	0	0	0	0	OK	A
SA42	Span 394	Middle	0	0	0	0	0	0	OK	A
SA42	Span 394	End	0	0	0	0	0	0	OK	A
SA42	Span 395	Start	0	0	0	0	0	0	OK	A
SA42	Span 395	Middle	0	0	0	0	0	0	OK	A
SA42	Span 395	End	0	0	0	0	0	0	OK	A
SA42	Span 396	Start	0	0	0	0	0	0	OK	A
SA42	Span 396	Middle	0	0	0	0	0	0	OK	A
SA42	Span 396	End	0	0	0	0	0	0	OK	A
SA42	Span 397	Start	0	0	0	0	0	0	OK	A
SA42	Span 397	Middle	0	0	0	0	0	0	OK	A
SA42	Span 397	End	0	0	0	0	0	0	OK	A
SA42	Span 398	Start	0	0	0	0	0	0	OK	A
SA42	Span 398	Middle	0	0	0	0	0	0	OK	A
SA42	Span 398	End	0	0	0	0	0	0	OK	A
SA42	Span 399	Start	0	0	0	0	0	0	OK	A
SA42	Span 399	Middle	0	0	0	0	0	0	OK	A
SA42	Span 399	End	0	0	0	0	0	0	OK	A
SA42	Span 400	Start	0	0	0	0	0	0	OK	A
SA42	Span 400	Middle	0	0	0	0	0	0	OK	A
SA42	Span 400	End	0	0	0	0	0	0	OK	A
SA42	Span 401	Start	0	0	0	0	0	0	OK	A
SA42	Span 401	Middle	0	0	0	0	0	0	OK	A
SA42	Span 401	End	0	0	0	0	0	0	OK	A
SA42	Span 402	Start	0	0	0	0	0	0	OK	A
SA42	Span 402	Middle	0	0	0	0	0	0	OK	A
SA42	Span 402	End	0	0	0	0	0	0	OK	A
SA42	Span 403	Start	0	0	0	0	0	0	OK	A
SA42	Span 403	Middle	0	0	0	0	0	0	OK	A
SA42	Span 403	End	0	0	0	0	0	0	OK	A
SA42	Span 404	Start	0	0	0	0	0	0	OK	A
SA42	Span 404	Middle	0	0	0	0	0	0	OK	A
SA42	Span 404	End	0	0	0	0	0	0	OK	A
SA42	Span 405	Start	0	0	0	0	0	0	OK	A
SA42	Span 405	Middle	0	0	0	0	0	0	OK	A
SA42	Span 405	End	0	0	0	0	0	0	OK	A
SA42	Span 406	Start	0	0	0	0	0	0	OK	A
SA42	Span 406	Middle	0	0	0	0	0	0	OK	A
SA42	Span 406	End	0	0	0	0	0	0	OK	A
SA42	Span 407	Start	0	0	0	0	0	0	OK	A
SA42	Span 407	Middle	0	0	0	0	0	0	OK	A
SA42	Span 407	End	0	0	0	0	0	0	OK	A
SA42	Span 408	Start	0	0	0	0	0	0	OK	A
SA42	Span 408	Middle	0	0	0	0	0	0	OK	A
SA42	Span 408	End	0	0	0	0	0	0	OK	A
SA42	Span 409	Start	0	0	0	0	0	0	OK	A
SA42	Span 409	Middle	0	0	0	0	0	0	OK	A
SA42	Span 409	End	0	0	0	0	0	0	OK	A
SA42	Span 410	Start	0	0	0	0	0	0	OK	A
SA42	Span 410	Middle	0	0	0	0	0	0	OK	A
SA42	Span 410	End	0	0	0	0	0	0	OK	A
SA42	Span 411	Start	0	0	0	0	0	0	OK	A
SA42	Span 411	Middle	0	0	0	0	0	0	OK	A
SA42	Span 411	End	0	0	0	0	0	0	OK	A
SA42	Span 412	Start	0	0	0	0	0	0	OK	A
SA42	Span 412	Middle	0	0	0	0	0	0	OK	A
SA42	Span 412	End	0	0	0	0	0	0	OK	A
SA42	Span 413	Start	0	0	0	0	0	0	OK	A
SA42	Span 413	Middle	0	0	0	0	0	0	OK	A
SA42	Span 413	End	0	0	0	0	0	0	OK	A
SA42	Span 414	Start	0	0	0	0	0	0	OK	A
SA42	Span 414	Middle	0	0	0	0	0	0	OK	A
SA42	Span 414	End	0	0	0	0	0	0	OK	A
SA42	Span 415	Start	0	0	0	0	0	0	OK	A
SA42	Span 415	Middle	0	0	0	0	0	0	OK	A
SA42	Span 415	End	0	0	0	0	0	0	OK	A
SA42	Span 416	Start	0	0	0	0	0	0	OK	A
SA42	Span 416	Middle	0	0	0	0	0	0	OK	A
SA42	Span 416	End	0	0	0	0	0	0	OK	A
SA42	Span 417	Start	0	0	0	0	0	0	OK	A
SA42	Span 417	Middle	0	0	0	0	0	0	OK	A
SA42	Span 417	End	0	0	0	0	0	0	OK	A
SA42	Span 418	Start	0	0	0	0	0	0	OK	A
SA42	Span 418	Middle	0	0	0	0	0	0	OK	A
SA42	Span 418	End	0	0	0	0	0	0	OK	A
SA42	Span 419	Start	0	0	0	0	0	0	OK	A
SA42	Span 419	Middle	0	0	0	0	0	0	OK	A
SA42	Span 419	End	0	0	0	0	0	0	OK	A
SA42	Span 420	Start	0	0	0	0	0	0	OK	A
SA42	Span 420	Middle	0	0	0	0	0	0	OK	A
SA42	Span 420	End	0	0	0	0	0	0	OK	A
SA42	Span 421	Start	0	0	0	0	0	0	OK	A
SA42	Span 421	Middle	0	0	0	0	0	0	OK	A
SA42	Span 421	End	0	0	0	0	0	0	OK	A
SA42	Span 422	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:09 PM

SA42	Span 422	Middle	0	0	0	0	0	0	OK	A
SA42	Span 422	End	0	0	0	0	0	0	OK	A
SA42	Span 423	Start	0	0	0	0	0	0	OK	A
SA42	Span 423	Middle	0	0	0	0	0	0	OK	A
SA42	Span 423	End	0	0	0	0	0	0	OK	A
SA42	Span 424	Start	0	0	0	0	0	0	OK	A
SA42	Span 424	Middle	0	0	0	0	0	0	OK	A
SA42	Span 424	End	0	0	0	0	0	0	OK	A
SA42	Span 425	Start	0	0	0	0	0	0	OK	A
SA42	Span 425	Middle	0	0	0	0	0	0	OK	A
SA42	Span 425	End	0	0	0	0	0	0	OK	A
SA42	Span 426	Start	0	0	0	0	0	0	OK	A
SA42	Span 426	Middle	0	0	0	0	0	0	OK	A
SA42	Span 426	End	0	0	0	0	0	0	OK	A
SA43	Span 1	Start	0	0	0	0	0	0	OK	A
SA43	Span 1	Middle	0	0	0	0	0	0	OK	A
SA43	Span 1	End	0	0	0	0	0	0	OK	A
SA43	Span 2	Start	0	0	0	0	0	0	OK	A
SA43	Span 2	Middle	0	0	0	0	0	0	OK	A
SA43	Span 2	End	0	0	0	0	0	0	OK	A
SA43	Span 3	Start	0	0	0	0	0	0	OK	A
SA43	Span 3	Middle	0	0	0	0	0	0	OK	A
SA43	Span 3	End	0	0	0	0	0	0	OK	A
SA43	Span 4	Start	0	0	0	0	0	0	OK	A
SA43	Span 4	Middle	0	0	0	0	0	0	OK	A
SA43	Span 4	End	0	0	0	0	0	0	OK	A
SA43	Span 5	Start	0	0	0	0	0	0	OK	A
SA43	Span 5	Middle	0	0	0	0	0	0	OK	A
SA43	Span 5	End	0	0	0	0	0	0	OK	A
SA43	Span 6	Start	0	0	0	0	0	0	OK	A
SA43	Span 6	Middle	0	0	0	0	0	0	OK	A
SA43	Span 6	End	0	0	0	0	0	0	OK	A
SA43	Span 7	Start	0	0	0	0	0	0	OK	A
SA43	Span 7	Middle	0	0	0	0	0	0	OK	A
SA43	Span 7	End	0	0	0	0	0	0	OK	A
SA43	Span 8	Start	0	0	0	0	0	0	OK	A
SA43	Span 8	Middle	0	0	0	0	0	0	OK	A
SA43	Span 8	End	0	0	0	0	0	0	OK	A
SA43	Span 9	Start	0	0	0	0	0	0	OK	A
SA43	Span 9	Middle	0	0	0	0	0	0	OK	A
SA43	Span 9	End	0	0	0	0	0	0	OK	A
SA43	Span 10	Start	0	0	0	0	0	0	OK	A
SA43	Span 10	Middle	0	0	0	0	0	0	OK	A
SA43	Span 10	End	0	0	0	0	0	0	OK	A
SA43	Span 11	Start	0	0	0	0	0	0	OK	A
SA43	Span 11	Middle	0	0	0	0	0	0	OK	A
SA43	Span 11	End	0	0	0	0	0	0	OK	A
SA43	Span 12	Start	0	0	0	0	0	0	OK	A
SA43	Span 12	Middle	0	0	0	0	0	0	OK	A
SA43	Span 12	End	0	0	0	0	0	0	OK	A
SA43	Span 13	Start	0	0	0	0	0	0	OK	A
SA43	Span 13	Middle	0	0	0	0	0	0	OK	A
SA43	Span 13	End	0	0	0	0	0	0	OK	A
SA43	Span 14	Start	0	0	0	0	0	0	OK	A
SA43	Span 14	Middle	0	0	0	0	0	0	OK	A
SA43	Span 14	End	0	0	0	0	0	0	OK	A
SA43	Span 15	Start	0	0	0	0	0	0	OK	A
SA43	Span 15	Middle	0	0	0	0	0	0	OK	A
SA43	Span 15	End	0	0	0	0	0	0	OK	A
SA43	Span 16	Start	0	0	0	0	0	0	OK	A
SA43	Span 16	Middle	0	0	0	0	0	0	OK	A
SA43	Span 16	End	0	0	0	0	0	0	OK	A
SA43	Span 17	Start	0	0	0	0	0	0	OK	A
SA43	Span 17	Middle	0	0	0	0	0	0	OK	A
SA43	Span 17	End	0	0	0	0	0	0	OK	A
SA43	Span 18	Start	0	0	0	0	0	0	OK	A
SA43	Span 18	Middle	0	0	0	0	0	0	OK	A
SA43	Span 18	End	0	0	0	0	0	0	OK	A
SA43	Span 19	Start	0	0	0	0	0	0	OK	A
SA43	Span 19	Middle	0	0	0	0	0	0	OK	A
SA43	Span 19	End	0	0	0	0	0	0	OK	A
SA43	Span 20	Start	0	0	0	0	0	0	OK	A
SA43	Span 20	Middle	0	0	0	0	0	0	OK	A
SA43	Span 20	End	0	0	0	0	0	0	OK	A
SA43	Span 21	Start	0	0	0	0	0	0	OK	A
SA43	Span 21	Middle	0	0	0	0	0	0	OK	A
SA43	Span 21	End	0	0	0	0	0	0	OK	A
SA43	Span 22	Start	0	0	0	0	0	0	OK	A
SA43	Span 22	Middle	0	0	0	0	0	0	OK	A
SA43	Span 22	End	0	0	0	0	0	0	OK	A
SA43	Span 23	Start	0	0	0	0	0	0	OK	A
SA43	Span 23	Middle	0	0	0	0	0	0	OK	A
SA43	Span 23	End	0	0	0	0	0	0	OK	A
SA43	Span 24	Start	0	0	0	0	0	0	OK	A
SA43	Span 24	Middle	0	0	0	0	0	0	OK	A
SA43	Span 24	End	0	0	0	0	0	0	OK	A
SA43	Span 25	Start	0	0	0	0	0	0	OK	A
SA43	Span 25	Middle	0	0	0	0	0	0	OK	A
SA43	Span 25	End	0	0	0	0	0	0	OK	A
SA43	Span 26	Start	0	0	0	0	0	0	OK	A
SA43	Span 26	Middle	0	0	0	0	0	0	OK	A
SA43	Span 26	End	0	0	0	0	0	0	OK	A
SA43	Span 27	Start	0	0	0	0	0	0	OK	A
SA43	Span 27	Middle	0	0	0	0	0	0	OK	A
SA43	Span 27	End	0	0	0	0	0	0	OK	A
SA43	Span 28	Start	0	0	0	0	0	0	OK	A
SA43	Span 28	Middle	0	0	0	0	0	0	OK	A
SA43	Span 28	End	0	0	0	0	0	0	OK	A
SA43	Span 29	Start	0	0	0	0	0	0	OK	A
SA43	Span 29	Middle	0	0	0	0	0	0	OK	A
SA43	Span 29	End	0	0	0	0	0	0	OK	A
SA43	Span 30	Start	0	0	0	0	0	0	OK	A
SA43	Span 30	Middle	0	0	0	0	0	0	OK	A
SA43	Span 30	End	0	0	0	0	0	0	OK	A
SA43	Span 31	Start	0	0	0	0	0	0	OK	A
SA43	Span 31	Middle	0	0	0	0	0	0	OK	A
SA43	Span 31	End	0	0	0	0	0	0	OK	A
SA43	Span 32	Start	0	0	0	0	0	0	OK	A
SA43	Span 32	Middle	0	0	0	0	0	0	OK	A
SA43	Span 32	End	0	0	0	0	0	0	OK	A
SA43	Span 33	Start	0	0	0	0	0	0	OK	A
SA43	Span 33	Middle	0	0	0	0	0	0	OK	A
SA43	Span 33	End	0	0	0	0	0	0	OK	A
SA43	Span 34	Start	0	0	0	0	0	0	OK	A
SA43	Span 34	Middle	0	0	0	0	0	0	OK	A
SA43	Span 34	End	0	0	0	0	0	0	OK	A
SA43	Span 35	Start	0	0	0	0	0	0	OK	A
SA43	Span 35	Middle	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:06:10 PM

SA43	Span 35	End		0	0		0	0		0	0	OK	A
SA43	Span 36	Start		0	0		0	0		0	0	OK	A
SA43	Span 36	Middle		0	0		0	0		0	0	OK	A
SA43	Span 36	End		0	0		0	0		0	0	OK	A
SA43	Span 37	Start		0	0		0	0		0	0	OK	A
SA43	Span 37	Middle		0	0		0	0		0	0	OK	A
SA43	Span 37	End		0	0		0	0		0	0	OK	A
SA43	Span 38	Start		0	0		0	0		0	0	OK	A
SA43	Span 38	Middle		0	0		0	0		0	0	OK	A
SA43	Span 38	End	UltDCon2	-0.0595	0.0023	UltDCon2	0.0123	0.0008187	UltDCon2	0.048	0	OK	A
SA43	Span 39	Start	UltDCon2	-0.0595	0.0023	UltDCon2	0.0123	0.0008187	UltDCon2	0.048	0	OK	A
SA43	Span 39	Middle		0	0		0	0		0	0	OK	A
SA43	Span 39	End	UltDCon2	-0.1301	0.0053	UltDCon2	0.1259	0.0051	UltDCon2	0.175	0	OK	A
SA43	Span 40	Start	UltDCon2	-0.1301	0.0053	UltDCon2	0.1259	0.0051	UltDCon2	0.175	0	OK	A
SA43	Span 40	Middle		0	0		0	0		0	0	OK	A
SA43	Span 40	End	UltDCon2	-0.6673	0.0253	UltDCon2	1.0197	0.0367	UltDCon5(5/12)	0.012	0	OK	A
SA43	Span 41	Start	UltDCon2	-0.6673	0.0253	UltDCon2	1.0197	0.0367	UltDCon5(5/12)	0.012	0	OK	A
SA43	Span 41	Middle		0	0		0	0		0	0	OK	A
SA43	Span 41	End	UltDCon2	-0.62	0.0246	UltDCon2	1.2389	0.0447	UltDCon5(6/12)	0.014	0	OK	A
SA43	Span 42	Start	UltDCon2	-0.62	0.0246	UltDCon2	1.2389	0.0447	UltDCon5(6/12)	0.014	0	OK	A
SA43	Span 42	Middle		0	0		0	0		0	0	OK	A
SA43	Span 42	End	UltDCon2	-1.2903	0.0506	UltDCon2	0.4593	0.0236	UltDCon2	0.085	0	OK	A
SA43	Span 43	Start	UltDCon2	-1.2903	0.0506	UltDCon2	0.4593	0.0236	UltDCon2	0.085	0	OK	A
SA43	Span 43	Middle		0	0		0	0		0	0	OK	A
SA43	Span 43	End	UltDCon2	-1.0302	0.0431	UltDCon2	0.3603	0.0214	UltDCon2	0.092	0	OK	A
SA43	Span 44	Start	UltDCon2	-1.0302	0.0431	UltDCon2	0.3603	0.0214	UltDCon2	0.092	0	OK	A
SA43	Span 44	Middle		0	0		0	0		0	0	OK	A
SA43	Span 44	End	UltDCon2	-0.7138	0.0337	UltDCon2	0.253	0.0188	UltDCon2	0.095	0	OK	A
SA43	Span 45	Start	UltDCon2	-0.7138	0.0337	UltDCon2	0.253	0.0188	UltDCon2	0.095	0	OK	A
SA43	Span 45	Middle		0	0		0	0		0	0	OK	A
SA43	Span 45	End	UltDCon2	-0.3513	0.0223	UltDCon2	0.1274	0.0143	UltDCon2	0.095	0	OK	A
SA43	Span 46	Start	UltDCon2	-0.3513	0.0223	UltDCon2	0.1274	0.0143	UltDCon2	0.095	0	OK	A
SA43	Span 46	Middle		0	0		0	0		0	0	OK	A
SA43	Span 46	End	UltDCon2	-0.5572	0.0316	UltDCon2	0	0.0117	UltDCon2	0.06	0	OK	A
SA43	Span 47	Start	UltDCon2	-0.5572	0.0316	UltDCon2	0	0.0117	UltDCon2	0.06	0	OK	A
SA43	Span 47	Middle		0	0		0	0		0	0	OK	A
SA43	Span 47	End	UltDCon2	-0.5123	0.03	UltDCon2	0	0.0116	UltDCon2	0.06	0	OK	A
SA43	Span 48	Start	UltDCon2	-0.5123	0.03	UltDCon2	0	0.0116	UltDCon2	0.06	0	OK	A
SA43	Span 48	Middle		0	0		0	0		0	0	OK	A
SA43	Span 48	End	UltDCon2	-0.4675	0.0285	UltDCon2	0	0.0115	UltDCon2	0.06	0	OK	A
SA43	Span 49	Start	UltDCon2	-0.4675	0.0285	UltDCon2	0	0.0115	UltDCon2	0.06	0	OK	A
SA43	Span 49	Middle		0	0		0	0		0	0	OK	A
SA43	Span 49	End	UltDCon2	-0.6454	0.0361	UltDCon2	0	0.0131	UltDCon2	0.163	0	OK	A
SA43	Span 50	Start	UltDCon2	-0.6454	0.0361	UltDCon2	0	0.0131	UltDCon2	0.163	0	OK	A
SA43	Span 50	Middle		0	0		0	0		0	0	OK	A
SA43	Span 50	End	UltDCon2	-0.7988	0.0408	UltDCon2	0	0.0129	UltDCon2	0.163	0	OK	A
SA43	Span 51	Start	UltDCon2	-0.7988	0.0408	UltDCon2	0	0.0129	UltDCon2	0.163	0	OK	A
SA43	Span 51	Middle		0	0		0	0		0	0	OK	A
SA43	Span 51	End	UltDCon2	-0.8659	0.0418	UltDCon2	0	0.0119	UltDCon2	0.155	0	OK	A
SA43	Span 52	Start	UltDCon2	-0.8659	0.0418	UltDCon2	0	0.0119	UltDCon2	0.155	0	OK	A
SA43	Span 52	Middle		0	0		0	0		0	0	OK	A
SA43	Span 52	End	UltDCon2	-0.8894	0.0412	UltDCon2	0	0.0107	UltDCon2	0.144	0	OK	A
SA43	Span 53	Start	UltDCon2	-0.8894	0.0412	UltDCon2	0	0.0107	UltDCon2	0.144	0	OK	A
SA43	Span 53	Middle		0	0		0	0		0	0	OK	A
SA43	Span 53	End	UltDCon2	-0.8902	0.0443	UltDCon2	0.0947	0.0169	UltDCon11(6/12)	0.262	0	OK	A
SA43	Span 54	Start	UltDCon2	-0.8902	0.0443	UltDCon2	0.0947	0.0169	UltDCon11(6/12)	0.262	0	OK	A
SA43	Span 54	Middle		0	0		0	0		0	0	OK	A
SA43	Span 54	End	UltDCon2	-0.7256	0.0366	UltDCon2	0.1863	0.0184	UltDCon11(6/12)	0.209	0	OK	A
SA43	Span 55	Start	UltDCon2	-0.7256	0.0366	UltDCon2	0.1863	0.0184	UltDCon11(6/12)	0.209	0	OK	A
SA43	Span 55	Middle		0	0		0	0		0	0	OK	A
SA43	Span 55	End	UltDCon2	-0.642	0.0311	UltDCon11(11/12)	0.091	0.0116	UltDCon11(6/12)	0.12	0	OK	A
SA43	Span 56	Start	UltDCon2	-0.642	0.0311	UltDCon11(11/12)	0.091	0.0116	UltDCon11(6/12)	0.12	0	OK	A
SA43	Span 56	Middle		0	0		0	0		0	0	OK	A
SA43	Span 56	End	UltDCon2	-0.3051	0.017	UltDCon11(8/12)	0.1189	0.0102	UltDCon11(6/12)	0.085	0	OK	A
SA43	Span 57	Start	UltDCon2	-0.3051	0.017	UltDCon11(8/12)	0.1189	0.0102	UltDCon11(6/12)	0.085	0	OK	A
SA43	Span 57	Middle		0	0		0	0		0	0	OK	A
SA43	Span 57	End	UltDCon1	-0.16	0.0084	UltDCon11(8/12)	0.0406	0.0044	UltDCon11(6/12)	0.017	0	OK	A
SA43	Span 58	Start	UltDCon1	-0.16	0.0084	UltDCon11(8/12)	0.0406	0.0044	UltDCon11(6/12)	0.017	0	OK	A
SA43	Span 58	Middle		0	0		0	0		0	0	OK	A
SA43	Span 58	End	UltDCon1	-0.0044	0.0002336	UltDCon11(8/12)	0.0013	0.0001291	UltDCon11(6/12)	0.0004813	0	OK	A
SA43	Span 59	Start	UltDCon1	-0.0044	0.0002336	UltDCon11(8/12)	0.0013	0.0001291	UltDCon11(6/12)	0.0004813	0	OK	A
SA43	Span 59	Middle		0	0		0	0		0	0	OK	A
SA43	Span 59	End		0	0		0	0		0	0	OK	A
SA43	Span 60	Start		0	0		0	0		0	0	OK	A
SA43	Span 60	Middle		0	0		0	0		0	0	OK	A
SA43	Span 60	End		0	0		0	0		0	0	OK	A
SA43	Span 61	Start		0	0		0	0		0	0	OK	A
SA43	Span 61	Middle		0	0		0	0		0	0	OK	A
SA43	Span 61	End		0	0		0	0		0	0	OK	A
SA43	Span 62	Start		0	0		0	0		0	0	OK	A
SA43	Span 62	Middle		0	0		0	0		0	0	OK	A
SA43	Span 62	End		0	0		0	0		0	0	OK	A
SA43	Span 63	Start		0	0		0	0		0	0	OK	A
SA43	Span 63	Middle		0	0		0	0		0	0	OK	A
SA43	Span 63	End		0	0		0	0		0	0	OK	A
SA43	Span 64	Start		0	0		0	0		0	0	OK	A
SA43	Span 64	Middle		0	0		0	0		0	0	OK	A
SA43	Span 64	End		0	0		0	0		0	0	OK	A
SA43	Span 65	Start		0	0		0	0		0	0	OK	A
SA43	Span 65	Middle		0	0		0	0		0	0	OK	A
SA43	Span 65	End		0	0		0	0		0	0	OK	A
SA43	Span 66	Start		0	0		0	0		0	0	OK	A
SA43	Span 66	Middle		0	0		0	0		0	0	OK	A
SA43	Span 66	End		0	0		0	0		0	0	OK	A
SA43	Span 67	Start		0	0		0	0		0	0	OK	A
SA43	Span 67	Middle		0	0		0	0		0	0	OK	A
SA43	Span 67	End		0	0		0	0		0	0	OK	A
SA43	Span 68	Start		0	0		0	0		0	0	OK	A
SA43	Span 68	Middle		0	0		0	0		0	0	OK	A
SA43	Span 68	End		0	0		0	0		0	0	OK	A
SA43	Span 69	Start		0	0		0	0		0	0	OK	A
SA43	Span 69	Middle		0	0		0	0		0	0	OK	A
SA43	Span 69	End		0	0		0	0		0	0	OK	A
SA43	Span 70	Start		0	0		0	0		0	0	OK	A
SA43	Span 70	Middle		0	0		0	0		0	0	OK	A
SA43	Span 70	End		0	0		0	0		0	0	OK	A
SA43	Span 71	Start		0	0		0	0		0	0	OK	A
SA43	Span 71	Middle		0	0		0	0		0	0	OK	A
SA43	Span 71	End		0	0		0	0		0	0	OK	A
SA43	Span 72	Start		0	0		0	0		0	0	OK	A
SA43	Span 72	Middle		0	0		0	0		0	0	OK	A
SA43	Span 72	End		0	0		0	0		0	0	OK	A
SA43	Span 73	Start		0	0		0	0		0	0	OK	A
SA43	Span 73	Middle		0	0		0	0		0	0	OK	A
SA43	Span 73	End		0	0		0	0		0	0	OK	A
SA43	Span 74	Start		0	0		0	0		0	0	OK	A
SA43	Span 74	Middle		0	0		0	0		0	0	OK	A
SA43	Span 74	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:06:10 PM

SA43	Span 75	Start	0	0	0	0	0	0		
SA43	Span 75	Middle	0	0	0	0	0	0		
SA43	Span 75	End	0	0	0	0	0	0		
SA43	Span 76	Start	0	0	0	0	0	0	OK	A
SA43	Span 76	Middle	0	0	0	0	0	0	OK	A
SA43	Span 76	End	0	0	0	0	0	0	OK	A
SA43	Span 77	Start	0	0	0	0	0	0	OK	A
SA43	Span 77	Middle	0	0	0	0	0	0	OK	A
SA43	Span 77	End	0	0	0	0	0	0	OK	A
SA43	Span 78	Start	0	0	0	0	0	0	OK	A
SA43	Span 78	Middle	0	0	0	0	0	0	OK	A
SA43	Span 78	End	0	0	0	0	0	0	OK	A
SA43	Span 79	Start	0	0	0	0	0	0	OK	A
SA43	Span 79	Middle	0	0	0	0	0	0	OK	A
SA43	Span 79	End	0	0	0	0	0	0	OK	A
SA43	Span 80	Start	0	0	0	0	0	0	OK	A
SA43	Span 80	Middle	0	0	0	0	0	0	OK	A
SA43	Span 80	End	0	0	0	0	0	0	OK	A
SA43	Span 81	Start	0	0	0	0	0	0	OK	A
SA43	Span 81	Middle	0	0	0	0	0	0	OK	A
SA43	Span 81	End	0	0	0	0	0	0	OK	A
SA43	Span 82	Start	0	0	0	0	0	0	OK	A
SA43	Span 82	Middle	0	0	0	0	0	0	OK	A
SA43	Span 82	End	0	0	0	0	0	0	OK	A
SA43	Span 83	Start	0	0	0	0	0	0	OK	A
SA43	Span 83	Middle	0	0	0	0	0	0	OK	A
SA43	Span 83	End	0	0	0	0	0	0	OK	A
SA43	Span 84	Start	0	0	0	0	0	0	OK	A
SA43	Span 84	Middle	0	0	0	0	0	0	OK	A
SA43	Span 84	End	0	0	0	0	0	0	OK	A
SA43	Span 85	Start	0	0	0	0	0	0	OK	A
SA43	Span 85	Middle	0	0	0	0	0	0	OK	A
SA43	Span 85	End	0	0	0	0	0	0	OK	A
SA43	Span 86	Start	0	0	0	0	0	0	OK	A
SA43	Span 86	Middle	0	0	0	0	0	0	OK	A
SA43	Span 86	End	0	0	0	0	0	0	OK	A
SA43	Span 87	Start	0	0	0	0	0	0	OK	A
SA43	Span 87	Middle	0	0	0	0	0	0	OK	A
SA43	Span 87	End	0	0	0	0	0	0	OK	A
SA43	Span 88	Start	0	0	0	0	0	0	OK	A
SA43	Span 88	Middle	0	0	0	0	0	0	OK	A
SA43	Span 88	End	0	0	0	0	0	0	OK	A
SA43	Span 89	Start	0	0	0	0	0	0	OK	A
SA43	Span 89	Middle	0	0	0	0	0	0	OK	A
SA43	Span 89	End	0	0	0	0	0	0	OK	A
SA43	Span 90	Start	0	0	0	0	0	0	OK	A
SA43	Span 90	Middle	0	0	0	0	0	0	OK	A
SA43	Span 90	End	0	0	0	0	0	0	OK	A
SA43	Span 91	Start	0	0	0	0	0	0	OK	A
SA43	Span 91	Middle	0	0	0	0	0	0	OK	A
SA43	Span 91	End	0	0	0	0	0	0	OK	A
SA43	Span 92	Start	0	0	0	0	0	0	OK	A
SA43	Span 92	Middle	0	0	0	0	0	0	OK	A
SA43	Span 92	End	0	0	0	0	0	0	OK	A
SA43	Span 93	Start	0	0	0	0	0	0	OK	A
SA43	Span 93	Middle	0	0	0	0	0	0	OK	A
SA43	Span 93	End	0	0	0	0	0	0	OK	A
SA43	Span 94	Start	0	0	0	0	0	0	OK	A
SA43	Span 94	Middle	0	0	0	0	0	0	OK	A
SA43	Span 94	End	0	0	0	0	0	0	OK	A
SA43	Span 95	Start	0	0	0	0	0	0	OK	A
SA43	Span 95	Middle	0	0	0	0	0	0	OK	A
SA43	Span 95	End	0	0	0	0	0	0	OK	A
SA43	Span 96	Start	0	0	0	0	0	0	OK	A
SA43	Span 96	Middle	0	0	0	0	0	0	OK	A
SA43	Span 96	End	0	0	0	0	0	0	OK	A
SA43	Span 97	Start	0	0	0	0	0	0	OK	A
SA43	Span 97	Middle	0	0	0	0	0	0	OK	A
SA43	Span 97	End	0	0	0	0	0	0	OK	A
SA43	Span 98	Start	0	0	0	0	0	0	OK	A
SA43	Span 98	Middle	0	0	0	0	0	0	OK	A
SA43	Span 98	End	0	0	0	0	0	0	OK	A
SA43	Span 99	Start	0	0	0	0	0	0	OK	A
SA43	Span 99	Middle	0	0	0	0	0	0	OK	A
SA43	Span 99	End	0	0	0	0	0	0	OK	A
SA43	Span 100	Start	0	0	0	0	0	0	OK	A
SA43	Span 100	Middle	0	0	0	0	0	0	OK	A
SA43	Span 100	End	0	0	0	0	0	0	OK	A
SA43	Span 101	Start	0	0	0	0	0	0	OK	A
SA43	Span 101	Middle	0	0	0	0	0	0	OK	A
SA43	Span 101	End	0	0	0	0	0	0	OK	A
SA43	Span 102	Start	0	0	0	0	0	0	OK	A
SA43	Span 102	Middle	0	0	0	0	0	0	OK	A
SA43	Span 102	End	0	0	0	0	0	0	OK	A
SA43	Span 103	Start	0	0	0	0	0	0	OK	A
SA43	Span 103	Middle	0	0	0	0	0	0	OK	A
SA43	Span 103	End	0	0	0	0	0	0	OK	A
SA43	Span 104	Start	0	0	0	0	0	0	OK	A
SA43	Span 104	Middle	0	0	0	0	0	0	OK	A
SA43	Span 104	End	0	0	0	0	0	0	OK	A
SA43	Span 105	Start	0	0	0	0	0	0	OK	A
SA43	Span 105	Middle	0	0	0	0	0	0	OK	A
SA43	Span 105	End	0	0	0	0	0	0	OK	A
SA43	Span 106	Start	0	0	0	0	0	0	OK	A
SA43	Span 106	Middle	0	0	0	0	0	0	OK	A
SA43	Span 106	End	0	0	0	0	0	0	OK	A
SA43	Span 107	Start	0	0	0	0	0	0	OK	A
SA43	Span 107	Middle	0	0	0	0	0	0	OK	A
SA43	Span 107	End	0	0	0	0	0	0	OK	A
SA43	Span 108	Start	0	0	0	0	0	0	OK	A
SA43	Span 108	Middle	0	0	0	0	0	0	OK	A
SA43	Span 108	End	0	0	0	0	0	0	OK	A
SA43	Span 109	Start	0	0	0	0	0	0	OK	A
SA43	Span 109	Middle	0	0	0	0	0	0	OK	A
SA43	Span 109	End	0	0	0	0	0	0	OK	A
SA43	Span 110	Start	0	0	0	0	0	0	OK	A
SA43	Span 110	Middle	0	0	0	0	0	0	OK	A
SA43	Span 110	End	0	0	0	0	0	0	OK	A
SA43	Span 111	Start	0	0	0	0	0	0	OK	A
SA43	Span 111	Middle	0	0	0	0	0	0	OK	A
SA43	Span 111	End	0	0	0	0	0	0	OK	A
SA43	Span 112	Start	0	0	0	0	0	0	OK	A
SA43	Span 112	Middle	0	0	0	0	0	0	OK	A
SA43	Span 112	End	0	0	0	0	0	0	OK	A
SA43	Span 113	Start	0	0	0	0	0	0	OK	A
SA43	Span 113	Middle	0	0	0	0	0	0	OK	A
SA43	Span 113	End	0	0	0	0	0	0	OK	A
SA43	Span 114	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:10 PM

SA43	Span 114	Middle	0	0	0	0	0	0	OK	A
SA43	Span 114	End	0	0	0	0	0	0	OK	A
SA43	Span 115	Start	0	0	0	0	0	0	OK	A
SA43	Span 115	Middle	0	0	0	0	0	0	OK	A
SA43	Span 115	End	0	0	0	0	0	0	OK	A
SA43	Span 116	Start	0	0	0	0	0	0	OK	A
SA43	Span 116	Middle	0	0	0	0	0	0	OK	A
SA43	Span 116	End	0	0	0	0	0	0	OK	A
SA43	Span 117	Start	0	0	0	0	0	0	OK	A
SA43	Span 117	Middle	0	0	0	0	0	0	OK	A
SA43	Span 117	End	0	0	0	0	0	0	OK	A
SA43	Span 118	Start	0	0	0	0	0	0	OK	A
SA43	Span 118	Middle	0	0	0	0	0	0	OK	A
SA43	Span 118	End	0	0	0	0	0	0	OK	A
SA43	Span 119	Start	0	0	0	0	0	0	OK	A
SA43	Span 119	Middle	0	0	0	0	0	0	OK	A
SA43	Span 119	End	0	0	0	0	0	0	OK	A
SA43	Span 120	Start	0	0	0	0	0	0	OK	A
SA43	Span 120	Middle	0	0	0	0	0	0	OK	A
SA43	Span 120	End	0	0	0	0	0	0	OK	A
SA43	Span 121	Start	0	0	0	0	0	0	OK	A
SA43	Span 121	Middle	0	0	0	0	0	0	OK	A
SA43	Span 121	End	0	0	0	0	0	0	OK	A
SA43	Span 122	Start	0	0	0	0	0	0	OK	A
SA43	Span 122	Middle	0	0	0	0	0	0	OK	A
SA43	Span 122	End	0	0	0	0	0	0	OK	A
SA43	Span 123	Start	0	0	0	0	0	0	OK	A
SA43	Span 123	Middle	0	0	0	0	0	0	OK	A
SA43	Span 123	End	0	0	0	0	0	0	OK	A
SA43	Span 124	Start	0	0	0	0	0	0	OK	A
SA43	Span 124	Middle	0	0	0	0	0	0	OK	A
SA43	Span 124	End	0	0	0	0	0	0	OK	A
SA43	Span 125	Start	0	0	0	0	0	0	OK	A
SA43	Span 125	Middle	0	0	0	0	0	0	OK	A
SA43	Span 125	End	0	0	0	0	0	0	OK	A
SA43	Span 126	Start	0	0	0	0	0	0	OK	A
SA43	Span 126	Middle	0	0	0	0	0	0	OK	A
SA43	Span 126	End	0	0	0	0	0	0	OK	A
SA43	Span 127	Start	0	0	0	0	0	0	OK	A
SA43	Span 127	Middle	0	0	0	0	0	0	OK	A
SA43	Span 127	End	0	0	0	0	0	0	OK	A
SA43	Span 128	Start	0	0	0	0	0	0	OK	A
SA43	Span 128	Middle	0	0	0	0	0	0	OK	A
SA43	Span 128	End	0	0	0	0	0	0	OK	A
SA43	Span 129	Start	0	0	0	0	0	0	OK	A
SA43	Span 129	Middle	0	0	0	0	0	0	OK	A
SA43	Span 129	End	0	0	0	0	0	0	OK	A
SA43	Span 130	Start	0	0	0	0	0	0	OK	A
SA43	Span 130	Middle	0	0	0	0	0	0	OK	A
SA43	Span 130	End	0	0	0	0	0	0	OK	A
SA43	Span 131	Start	0	0	0	0	0	0	OK	A
SA43	Span 131	Middle	0	0	0	0	0	0	OK	A
SA43	Span 131	End	0	0	0	0	0	0	OK	A
SA43	Span 132	Start	0	0	0	0	0	0	OK	A
SA43	Span 132	Middle	0	0	0	0	0	0	OK	A
SA43	Span 132	End	0	0	0	0	0	0	OK	A
SA43	Span 133	Start	0	0	0	0	0	0	OK	A
SA43	Span 133	Middle	0	0	0	0	0	0	OK	A
SA43	Span 133	End	0	0	0	0	0	0	OK	A
SA43	Span 134	Start	0	0	0	0	0	0	OK	A
SA43	Span 134	Middle	0	0	0	0	0	0	OK	A
SA43	Span 134	End	0	0	0	0	0	0	OK	A
SA43	Span 135	Start	0	0	0	0	0	0	OK	A
SA43	Span 135	Middle	0	0	0	0	0	0	OK	A
SA43	Span 135	End	0	0	0	0	0	0	OK	A
SA43	Span 136	Start	0	0	0	0	0	0	OK	A
SA43	Span 136	Middle	0	0	0	0	0	0	OK	A
SA43	Span 136	End	0	0	0	0	0	0	OK	A
SA43	Span 137	Start	0	0	0	0	0	0	OK	A
SA43	Span 137	Middle	0	0	0	0	0	0	OK	A
SA43	Span 137	End	0	0	0	0	0	0	OK	A
SA43	Span 138	Start	0	0	0	0	0	0	OK	A
SA43	Span 138	Middle	0	0	0	0	0	0	OK	A
SA43	Span 138	End	0	0	0	0	0	0	OK	A
SA43	Span 139	Start	0	0	0	0	0	0	OK	A
SA43	Span 139	Middle	0	0	0	0	0	0	OK	A
SA43	Span 139	End	0	0	0	0	0	0	OK	A
SA43	Span 140	Start	0	0	0	0	0	0	OK	A
SA43	Span 140	Middle	0	0	0	0	0	0	OK	A
SA43	Span 140	End	0	0	0	0	0	0	OK	A
SA43	Span 141	Start	0	0	0	0	0	0	OK	A
SA43	Span 141	Middle	0	0	0	0	0	0	OK	A
SA43	Span 141	End	0	0	0	0	0	0	OK	A
SA43	Span 142	Start	0	0	0	0	0	0	OK	A
SA43	Span 142	Middle	0	0	0	0	0	0	OK	A
SA43	Span 142	End	0	0	0	0	0	0	OK	A
SA43	Span 143	Start	0	0	0	0	0	0	OK	A
SA43	Span 143	Middle	0	0	0	0	0	0	OK	A
SA43	Span 143	End	0	0	0	0	0	0	OK	A
SA43	Span 144	Start	0	0	0	0	0	0	OK	A
SA43	Span 144	Middle	0	0	0	0	0	0	OK	A
SA43	Span 144	End	0	0	0	0	0	0	OK	A
SA43	Span 145	Start	0	0	0	0	0	0	OK	A
SA43	Span 145	Middle	0	0	0	0	0	0	OK	A
SA43	Span 145	End	0	0	0	0	0	0	OK	A
SA43	Span 146	Start	0	0	0	0	0	0	OK	A
SA43	Span 146	Middle	0	0	0	0	0	0	OK	A
SA43	Span 146	End	0	0	0	0	0	0	OK	A
SA43	Span 147	Start	0	0	0	0	0	0	OK	A
SA43	Span 147	Middle	0	0	0	0	0	0	OK	A
SA43	Span 147	End	0	0	0	0	0	0	OK	A
SA43	Span 148	Start	0	0	0	0	0	0	OK	A
SA43	Span 148	Middle	0	0	0	0	0	0	OK	A
SA43	Span 148	End	0	0	0	0	0	0	OK	A
SA43	Span 149	Start	0	0	0	0	0	0	OK	A
SA43	Span 149	Middle	0	0	0	0	0	0	OK	A
SA43	Span 149	End	0	0	0	0	0	0	OK	A
SA43	Span 150	Start	0	0	0	0	0	0	OK	A
SA43	Span 150	Middle	0	0	0	0	0	0	OK	A
SA43	Span 150	End	0	0	0	0	0	0	OK	A
SA43	Span 151	Start	0	0	0	0	0	0	OK	A
SA43	Span 151	Middle	0	0	0	0	0	0	OK	A
SA43	Span 151	End	0	0	0	0	0	0	OK	A
SA43	Span 152	Start	0	0	0	0	0	0	OK	A
SA43	Span 152	Middle	0	0	0	0	0	0	OK	A
SA43	Span 152	End	0	0	0	0	0	0	OK	A
SA43	Span 153	Start	0	0	0	0	0	0	OK	A
SA43	Span 153	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:10 PM

SA43	Span 153	End		0	0		0	0		0	0	OK	A
SA43	Span 154	Start		0	0		0	0		0	0	OK	A
SA43	Span 154	Middle		0	0		0	0		0	0	OK	A
SA43	Span 154	End		0	0		0	0		0	0	OK	A
SA43	Span 155	Start		0	0		0	0		0	0	OK	A
SA43	Span 155	Middle		0	0		0	0		0	0	OK	A
SA43	Span 155	End		0	0		0	0		0	0	OK	A
SA43	Span 156	Start		0	0		0	0		0	0	OK	A
SA43	Span 156	Middle		0	0		0	0		0	0	OK	A
SA43	Span 156	End		0	0		0	0		0	0	OK	A
SA43	Span 157	Start		0	0		0	0		0	0	OK	A
SA43	Span 157	Middle		0	0	UltDCon2	0.8263	0.0048		0	0	OK	A
SA43	Span 157	End		0	0	UltDCon2	2.4796	0.0142	UltDCon2	1.346	0	OK	A
SA43	Span 158	Start		0	0	UltDCon2	2.4796	0.0142	UltDCon2	1.346	0	OK	A
SA43	Span 158	Middle		0	0		0	0		0	0	OK	A
SA43	Span 158	End		0	0		0	0		0	0	OK	A
SA43	Span 159	Start		0	0		0	0		0	0	OK	A
SA43	Span 159	Middle		0	0		0	0		0	0	OK	A
SA43	Span 159	End		0	0		0	0		0	0	OK	A
SA43	Span 160	Start		0	0		0	0		0	0	OK	A
SA43	Span 160	Middle		0	0		0	0		0	0	OK	A
SA43	Span 160	End		0	0		0	0		0	0	OK	A
SA43	Span 161	Start		0	0		0	0		0	0	OK	A
SA43	Span 161	Middle		0	0		0	0		0	0	OK	A
SA43	Span 161	End		0	0		0	0		0	0	OK	A
SA43	Span 162	Start		0	0		0	0		0	0	OK	A
SA43	Span 162	Middle		0	0		0	0		0	0	OK	A
SA43	Span 162	End		0	0		0	0		0	0	OK	A
SA43	Span 163	Start		0	0		0	0		0	0	OK	A
SA43	Span 163	Middle		0	0		0	0		0	0	OK	A
SA43	Span 163	End	UltDCon11(6/12)	-7.2911	0.0437	UltDCon5(6/12)	1.1372	0	UltDCon2	1.866	0	OK	A
SA43	Span 164	Start	UltDCon11(6/12)	-7.2911	0.0437	UltDCon5(6/12)	1.2905	0	UltDCon2	2.081	0	OK	A
SA43	Span 164	Middle		0	0		0	0		0	0	OK	A
SA43	Span 164	End	UltDCon2	-2.1317	0.0806	UltDCon1	8.7233	0.109	UltDCon12(2/12)	1.939	0	OK	A
SA43	Span 165	Start	UltDCon2	-2.1317	0.0806	UltDCon1	8.7233	0.109	UltDCon12(2/12)	1.939	0	OK	A
SA43	Span 165	Middle		0	0		0	0		0	0	OK	A
SA43	Span 165	End	UltDCon2	-0.9646	0.0807	UltDCon2	23.5437	0.1895	UltDCon2	17.948	0	OK	A
SA43	Span 166	Start	UltDCon2	-0.9646	0.0807	UltDCon2	23.5437	0.1895	UltDCon2	17.948	0	OK	A
SA43	Span 166	Middle		0	0		0	0		0	0	OK	A
SA43	Span 166	End		0	0	UltDCon2	42.6407	0.3685	UltDCon13(2/12)	2.076	0	OK	A
SA43	Span 167	Start		0	0	UltDCon2	42.6407	0.3685	UltDCon13(2/12)	2.076	0	OK	A
SA43	Span 167	Middle		0	0		0	0		0	0	OK	A
SA43	Span 167	End	UltDCon2	-0.7249	0.1789	UltDCon2	37.7285	0.3584	UltDCon13(2/12)	1.716	0	OK	A
SA43	Span 168	Start	UltDCon2	-0.7249	0.1789	UltDCon2	37.7285	0.3584	UltDCon13(2/12)	1.716	0	OK	A
SA43	Span 168	Middle		0	0		0	0		0	0	OK	A
SA43	Span 168	End	UltDCon5(6/12)	-0.3025	0.1406	UltDCon2	36.6839	0.4435	UltDCon2	4.176	0	OK	A
SA43	Span 169	Start	UltDCon5(6/12)	-0.3025	0.1406	UltDCon2	36.6839	0.4435	UltDCon2	4.176	0	OK	A
SA43	Span 169	Middle		0	0		0	0		0	0	OK	A
SA43	Span 169	End		0	0.115	UltDCon12(6/12)	55.3427	0.5248	UltDCon2	2.556	0	OK	A
SA43	Span 170	Start		0	0.115	UltDCon12(6/12)	55.3427	0.5248	UltDCon2	2.556	0	OK	A
SA43	Span 170	Middle		0	0		0	0		0	0	OK	A
SA43	Span 170	End		0	0.2876	UltDCon12(6/12)	49.1698	0.5681	UltDCon11(2/12)	5.708	0	OK	A
SA43	Span 171	Start		0	0.2876	UltDCon12(6/12)	49.1698	0.5681	UltDCon11(2/12)	5.708	0	OK	A
SA43	Span 171	Middle		0	0		0	0		0	0	OK	A
SA43	Span 171	End	UltDCon2	-0.749	0.4083	UltDCon12(6/12)	60.5403	0.6418	UltDCon11(2/12)	5.574	0	OK	A
SA43	Span 172	Start	UltDCon2	-0.749	0.4083	UltDCon12(6/12)	60.5403	0.6418	UltDCon11(2/12)	5.574	0	OK	A
SA43	Span 172	Middle		0	0		0	0		0	0	OK	A
SA43	Span 172	End	UltDCon2	-1.9175	0.4259	UltDCon12(6/12)	52.7025	0.614	UltDCon11(2/12)	5.574	0	OK	A
SA43	Span 173	Start	UltDCon2	-1.9175	0.4259	UltDCon12(6/12)	52.7025	0.614	UltDCon11(2/12)	5.574	0	OK	A
SA43	Span 173	Middle		0	0		0	0		0	0	OK	A
SA43	Span 173	End	UltDCon2	-0.3047	0.2911	UltDCon12(6/12)	68.204	0.5797	UltDCon11(2/12)	6.898	0	OK	A
SA43	Span 174	Start	UltDCon2	-0.3047	0.2911	UltDCon12(6/12)	68.204	0.5797	UltDCon11(2/12)	6.898	0	OK	A
SA43	Span 174	Middle		0	0		0	0		0	0	OK	A
SA43	Span 174	End	UltDCon2	-5.7637	0.2736	UltDCon12(6/12)	67.2066	0.5434	UltDCon2	10.162	0	OK	A
SA43	Span 175	Start	UltDCon2	-5.7637	0.2736	UltDCon12(6/12)	67.2066	0.5434	UltDCon2	10.162	0	OK	A
SA43	Span 175	Middle		0	0		0	0		0	0	OK	A
SA43	Span 175	End	UltDCon2	-17.9526	0.3369	UltDCon12(6/12)	53.9951	0.4868	UltDCon2	10.162	0	OK	A
SA43	Span 176	Start	UltDCon2	-17.9526	0.3369	UltDCon12(6/12)	53.9951	0.4868	UltDCon2	10.162	0	OK	A
SA43	Span 176	Middle		0	0		0	0		0	0	OK	A
SA43	Span 176	End	UltDCon2	-13.4297	0.3713	UltDCon12(6/12)	58.6153	0.566	UltDCon13(2/12)	4.365	0	OK	A
SA43	Span 177	Start	UltDCon2	-13.4297	0.3713	UltDCon12(6/12)	58.6153	0.566	UltDCon13(2/12)	4.365	0	OK	A
SA43	Span 177	Middle		0	0		0	0		0	0	OK	A
SA43	Span 177	End	UltDCon2	-3.038	0.3501	UltDCon12(2/12)	64.2028	0.6201	UltDCon12(2/12)	13.614	0	OK	A
SA43	Span 178	Start	UltDCon2	-3.038	0.3501	UltDCon12(2/12)	64.2028	0.6201	UltDCon12(2/12)	13.614	0	OK	A
SA43	Span 178	Middle		0	0		0	0		0	0	OK	A
SA43	Span 178	End	UltDCon2	-5.8135	0.3138	UltDCon12(6/12)	37.5622	0.3763	UltDCon11(9/12)	8.462	0	OK	A
SA43	Span 179	Start	UltDCon2	-5.8135	0.3138	UltDCon12(6/12)	37.5622	0.3763	UltDCon11(9/12)	8.462	0	OK	A
SA43	Span 179	Middle		0	0		0	0		0	0	OK	A
SA43	Span 179	End	UltDCon2	-0.3141	0.1232	UltDCon11(11/12)	17.5859	0.4677	UltDCon13(2/12)	3.252	0	OK	A
SA43	Span 180	Start	UltDCon2	-0.3141	0.1232	UltDCon11(11/12)	17.5859	0.4677	UltDCon11(2/12)	3.072	0	OK	A
SA43	Span 180	Middle		0	0		0	0		0	0	OK	A
SA43	Span 180	End	UltDCon12(2/12)	-1.6137	0.1406	UltDCon11(11/12)	13.9167	0.3945	UltDCon11(2/12)	2.984	0	OK	A
SA43	Span 181	Start	UltDCon12(2/12)	-1.6137	0.1406	UltDCon11(11/12)	13.9167	0.3945	UltDCon11(2/12)	2.984	0	OK	A
SA43	Span 181	Middle		0	0		0	0		0	0	OK	A
SA43	Span 181	End	UltDCon12(2/12)	-3.0333	0.1742	UltDCon11(9/12)	10.3162	0.3254	UltDCon11(2/12)	2.897	0	OK	A
SA43	Span 182	Start	UltDCon12(2/12)	-3.0333	0.1742	UltDCon11(9/12)	10.3162	0.3254	UltDCon11(2/12)	2.897	0	OK	A
SA43	Span 182	Middle		0	0		0	0		0	0	OK	A
SA43	Span 182	End	UltDCon12(2/12)	-4.3145	0.2048	UltDCon12(6/12)	6.8864	0.2572	UltDCon11(2/12)	2.809	0	OK	A
SA43	Span 183	Start	UltDCon12(2/12)	-4.3145	0.2048	UltDCon12(6/12)	6.8864	0.2572	UltDCon11(2/12)	2.809	0	OK	A
SA43	Span 183	Middle		0	0		0	0		0	0	OK	A
SA43	Span 183	End	UltDCon12(2/12)	-0.1156	0.0939	UltDCon12(2/12)	13.0565	0.3684	UltDCon11(5/12)	4.587	0	OK	A
SA43	Span 184	Start	UltDCon12(2/12)	-0.1156	0.0939	UltDCon12(2/12)	13.0565	0.3684	UltDCon11(5/12)	4.587	0	OK	A
SA43	Span 184	Middle		0	0		0	0		0	0	OK	A
SA43	Span 184	End	UltDCon2	-0.4988	0.1068	UltDCon12(2/12)	6.5897	0.2428	UltDCon11(5/12)	4.587	0	OK	A
SA43	Span 185	Start	UltDCon2	-0.4988	0.1068	UltDCon12(2/12)	6.5897	0.2428	UltDCon11(5/12)	4.587	0	OK	A
SA43	Span 185	Middle		0	0		0	0		0	0	OK	A
SA43	Span 185	End	UltDCon12(2/12)	-1.1482	0.1186	UltDCon12(2/12)	1.9699	0.1374	UltDCon11(5/12)	2.238	0	OK	A
SA43	Span 186	Start	UltDCon12(2/12)	-1.1482	0.1186	UltDCon12(2/12)	1.9699	0.1374	UltDCon11(5/12)	2.238	0	OK	A
SA43	Span 186	Middle		0	0		0	0		0	0	OK	A
SA43	Span 186	End	UltDCon12(2/12)	-3.1326	0.1609	UltDCon12(2/12)	0.7867	0.1075	UltDCon11(5/12)	2.113	0	OK	A
SA43	Span 187	Start	UltDCon12(2/12)	-3.1326	0.1609	UltDCon12(2/12)	0.7867	0.1075	UltDCon11(5/12)	2.113	0	OK	A
SA43	Span 187	Middle		0	0		0	0		0	0	OK	A
SA43	Span 187	End	UltDCon12(2/12)	-4.1735	0.1827	UltDCon12(2/12)	2.1342	0.1317	UltDCon12(6/12)	2.035	0	OK	A
SA43	Span 188	Start	UltDCon12(2/12)	-4.1735	0.1827	UltDCon12(2/12)	2.1342	0.1317	UltDCon12(6/12)	2.035	0	OK	A
SA43	Span 188	Middle		0	0		0	0		0	0	OK	A
SA43	Span 188	End	UltDCon12(2/12)	-3.2783	0.1589	UltDCon12(2/12)	1.9475	0.1284	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 189	Start	UltDCon12(2/12)	-3.2783	0.1589	UltDCon12(2/12)	1.9475	0.1284	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 189	Middle		0	0		0	0		0	0	OK	A
SA43	Span 189	End	UltDCon12(2/12)	-4.7575	0.1933	UltDCon12(2/12)	1.3784	0.1184	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 190	Start	UltDCon12(2/12)	-4.7575	0.1933	UltDCon12(2/12)	1.3784	0.1184	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 190	Middle		0	0		0	0		0	0	OK	A
SA43	Span 190	End	UltDCon12(2/12)	-6.2366	0.2269	UltDCon12(2/12)	0.8093	0.1084	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 191	Start	UltDCon12(2/12)	-6.2366	0.2269	UltDCon12(2/12)	0.8093	0.1084	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 191	Middle		0	0		0	0		0	0	OK	A
SA43	Span 191	End	UltDCon12(2/12)	-7.7157	0.2605	UltDCon12(2/12)	0.2402	0.0984	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 192	Start	UltDCon12(2/12)	-7.7157	0.2605	UltDCon12(2/12)	0.2402	0.0984	UltDCon13(2/12)	1.978	0	OK	A
SA43	Span 192	Middle		0	0		0	0		0	0	OK	A
SA43	Span 192	End	UltDCon12(2/12)	-5.7546	0.2119	UltDCon2	1.9354	0.1032	UltDCon13(2/12)	1.268	0	OK	A

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BR2106013
03/02/2022 12:06:11 PM

SA43	Span 193	Start	UltDCon12(2/12)	-5.7546	0.2119	UltDCon2	1.9354	0.1032	UltDCon13(2/12)	1.26	0	OK	A
SA43	Span 193	Middle		0	0		0	0		0	0	OK	A
SA43	Span 193	End	UltDCon12(2/12)	-6.6043	0.2316	UltDCon2	2.1705	0.1099	UltDCon13(2/12)	1.288	0	OK	A
SA43	Span 194	Start	UltDCon12(2/12)	-6.6043	0.2316	UltDCon2	2.1705	0.1099	UltDCon13(2/12)	1.288	0	OK	A
SA43	Span 194	Middle		0	0		0	0		0	0	OK	A
SA43	Span 194	End	UltDCon12(5/12)	-7.4602	0.2515	UltDCon2	2.4123	0.1167	UltDCon13(2/12)	1.308	0	OK	A
SA43	Span 195	Start	UltDCon12(5/12)	-7.4602	0.2515	UltDCon2	2.4123	0.1167	UltDCon13(2/12)	1.308	0	OK	A
SA43	Span 195	Middle		0	0		0	0		0	0	OK	A
SA43	Span 195	End	UltDCon12(5/12)	-8.3281	0.272	UltDCon2	2.6605	0.1238	UltDCon13(2/12)	1.328	0	OK	A
SA43	Span 196	Start	UltDCon12(5/12)	-8.3281	0.272	UltDCon2	2.6605	0.1238	UltDCon13(2/12)	1.328	0	OK	A
SA43	Span 196	Middle		0	0		0	0		0	0	OK	A
SA43	Span 196	End	UltDCon12(2/12)	-8.796	0.2613	UltDCon2	2.1578	0.0935	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 197	Start	UltDCon12(2/12)	-8.796	0.2613	UltDCon2	2.1578	0.0935	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 197	Middle		0	0		0	0		0	0	OK	A
SA43	Span 197	End	UltDCon12(2/12)	-8.5604	0.2565	UltDCon4(10/12)	1.8142	0.0913	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 198	Start	UltDCon12(2/12)	-8.5604	0.2565	UltDCon4(10/12)	1.8142	0.0913	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 198	Middle		0	0		0	0		0	0	OK	A
SA43	Span 198	End	UltDCon12(5/12)	-8.3098	0.2517	UltDCon4(10/12)	1.754	0.0895	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 199	Start	UltDCon12(5/12)	-8.3098	0.2517	UltDCon4(10/12)	1.754	0.0895	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 199	Middle		0	0		0	0		0	0	OK	A
SA43	Span 199	End	UltDCon12(5/12)	-8.0731	0.2468	UltDCon4(10/12)	1.6939	0.0877	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 200	Start	UltDCon12(5/12)	-8.0731	0.2468	UltDCon4(10/12)	1.6939	0.0877	UltDCon14(2/12)	0.82	0	OK	A
SA43	Span 200	Middle		0	0		0	0		0	0	OK	A
SA43	Span 200	End	UltDCon12(2/12)	-5.7834	0.1734	UltDCon2	3.3299	0.0995	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 201	Start	UltDCon12(2/12)	-5.7834	0.1734	UltDCon2	3.3299	0.0995	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 201	Middle		0	0		0	0		0	0	OK	A
SA43	Span 201	End	UltDCon12(2/12)	-5.065	0.1555	UltDCon2	3.0117	0.0904	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 202	Start	UltDCon12(2/12)	-5.065	0.1555	UltDCon2	3.0117	0.0904	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 202	Middle		0	0		0	0		0	0	OK	A
SA43	Span 202	End	UltDCon12(2/12)	-4.3466	0.1377	UltDCon2	2.6934	0.0814	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 203	Start	UltDCon12(2/12)	-4.3466	0.1377	UltDCon2	2.6934	0.0814	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 203	Middle		0	0		0	0		0	0	OK	A
SA43	Span 203	End	UltDCon12(2/12)	-3.6282	0.1199	UltDCon2	2.3752	0.0724	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 204	Start	UltDCon12(2/12)	-3.6282	0.1199	UltDCon2	2.3752	0.0724	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 204	Middle		0	0		0	0		0	0	OK	A
SA43	Span 204	End	UltDCon2	-4.7649	0.121	UltDCon2	2.3222	0.0709	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 205	Start	UltDCon2	-4.7649	0.121	UltDCon2	2.3222	0.0709	UltDCon13(2/12)	1.058	0	OK	A
SA43	Span 205	Middle		0	0		0	0		0	0	OK	A
SA43	Span 205	End		0	0		0	0		0	0	OK	A
SA43	Span 206	Start		0	0		0	0		0	0	OK	A
SA43	Span 206	Middle		0	0		0	0		0	0	OK	A
SA43	Span 206	End		0	0		0	0		0	0	OK	A
SA43	Span 207	Start		0	0		0	0		0	0	OK	A
SA43	Span 207	Middle		0	0		0	0		0	0	OK	A
SA43	Span 207	End		0	0		0	0		0	0	OK	A
SA43	Span 208	Start		0	0		0	0		0	0	OK	A
SA43	Span 208	Middle		0	0		0	0		0	0	OK	A
SA43	Span 208	End		0	0		0	0		0	0	OK	A
SA43	Span 209	Start		0	0		0	0		0	0	OK	A
SA43	Span 209	Middle		0	0		0	0		0	0	OK	A
SA43	Span 209	End		0	0		0	0		0	0	OK	A
SA43	Span 210	Start		0	0		0	0		0	0	OK	A
SA43	Span 210	Middle		0	0		0	0		0	0	OK	A
SA43	Span 210	End		0	0		0	0		0	0	OK	A
SA43	Span 211	Start		0	0		0	0		0	0	OK	A
SA43	Span 211	Middle		0	0		0	0		0	0	OK	A
SA43	Span 211	End		0	0		0	0		0	0	OK	A
SA43	Span 212	Start		0	0		0	0		0	0	OK	A
SA43	Span 212	Middle		0	0		0	0		0	0	OK	A
SA43	Span 212	End		0	0		0	0		0	0	OK	A
SA43	Span 213	Start		0	0		0	0		0	0	OK	A
SA43	Span 213	Middle		0	0		0	0		0	0	OK	A
SA43	Span 213	End		0	0		0	0		0	0	OK	A
SA43	Span 214	Start		0	0		0	0		0	0	OK	A
SA43	Span 214	Middle		0	0		0	0		0	0	OK	A
SA43	Span 214	End		0	0		0	0		0	0	OK	A
SA43	Span 215	Start		0	0		0	0		0	0	OK	A
SA43	Span 215	Middle		0	0		0	0		0	0	OK	A
SA43	Span 215	End		0	0		0	0		0	0	OK	A
SA43	Span 216	Start		0	0		0	0		0	0	OK	A
SA43	Span 216	Middle		0	0		0	0		0	0	OK	A
SA43	Span 216	End		0	0		0	0		0	0	OK	A
SA43	Span 217	Start		0	0		0	0		0	0	OK	A
SA43	Span 217	Middle		0	0		0	0		0	0	OK	A
SA43	Span 217	End		0	0		0	0		0	0	OK	A
SA43	Span 218	Start		0	0		0	0		0	0	OK	A
SA43	Span 218	Middle		0	0		0	0		0	0	OK	A
SA43	Span 218	End		0	0		0	0		0	0	OK	A
SA43	Span 219	Start		0	0		0	0		0	0	OK	A
SA43	Span 219	Middle		0	0		0	0		0	0	OK	A
SA43	Span 219	End		0	0		0	0		0	0	OK	A
SA43	Span 220	Start		0	0		0	0		0	0	OK	A
SA43	Span 220	Middle		0	0		0	0		0	0	OK	A
SA43	Span 220	End		0	0		0	0		0	0	OK	A
SA43	Span 221	Start		0	0		0	0		0	0	OK	A
SA43	Span 221	Middle		0	0		0	0		0	0	OK	A
SA43	Span 221	End		0	0		0	0		0	0	OK	A
SA43	Span 222	Start		0	0		0	0		0	0	OK	A
SA43	Span 222	Middle		0	0		0	0		0	0	OK	A
SA43	Span 222	End		0	0		0	0		0	0	OK	A
SA43	Span 223	Start		0	0		0	0		0	0	OK	A
SA43	Span 223	Middle		0	0		0	0		0	0	OK	A
SA43	Span 223	End		0	0		0	0		0	0	OK	A
SA43	Span 224	Start		0	0		0	0		0	0	OK	A
SA43	Span 224	Middle		0	0		0	0		0	0	OK	A
SA43	Span 224	End		0	0		0	0		0	0	OK	A
SA43	Span 225	Start		0	0		0	0		0	0	OK	A
SA43	Span 225	Middle		0	0		0	0		0	0	OK	A
SA43	Span 225	End		0	0		0	0		0	0	OK	A
SA43	Span 226	Start		0	0		0	0		0	0	OK	A
SA43	Span 226	Middle		0	0		0	0		0	0	OK	A
SA43	Span 226	End		0	0		0	0		0	0	OK	A
SA43	Span 227	Start		0	0		0	0		0	0	OK	A
SA43	Span 227	Middle		0	0		0	0		0	0	OK	A
SA43	Span 227	End		0	0		0	0		0	0	OK	A
SA43	Span 228	Start		0	0		0	0		0	0	OK	A
SA43	Span 228	Middle		0	0		0	0		0	0	OK	A
SA43	Span 228	End		0	0		0	0		0	0	OK	A
SA43	Span 229	Start		0	0		0	0		0	0	OK	A
SA43	Span 229	Middle	UltDCon4(10/12)	-0.0017	0.00007821	UltDCon12(11/12)	0.0201	0.0004124		0	0	OK	A
SA43	Span 229	End	UltDCon4(10/12)	-0.039	0.0016	UltDCon12(11/12)	0.3409	0.007	UltDCon1	0.011	0	OK	A
SA43	Span 230	Start	UltDCon4(10/12)	-0.039	0.0016	UltDCon12(11/12)	0.3409	0.007	UltDCon1	0.011	0	OK	A
SA43	Span 230	Middle		0	0		0	0		0	0	OK	A
SA43	Span 230	End	UltDCon2	-0.5113	0.0123	UltDCon12(11/12)	1.0167	0.0209	UltDCon2	0.027	0	OK	A
SA43	Span 231	Start	UltDCon2	-0.5113	0.0123	UltDCon12(11/12)	1.0167	0.0209	UltDCon2	0.027	0	OK	A
SA43	Span 231	Middle		0	0		0	0		0	0	OK	A
SA43	Span 231	End	UltDCon2	-0.7241	0.0185	UltDCon14(11/12)	1.3396	0.0274	UltDCon2	0.508	0	OK	A
SA43	Span 232	Start	UltDCon2	-0.7241	0.0185	UltDCon14(11/12)	1.3396	0.0274	UltDCon2	0.508	0	OK	A

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03/02/2022 12:06:11 PM

SA43	Span 232	Middle		0	0	0	0		0	0	OK	A	
SA43	Span 232	End	UltDCon2	-1.9066	0.0436	UltDCon12(9/12)	3.8402	0.0788	UltDCon2	5.76	0	OK	A
SA43	Span 233	Start	UltDCon2	-1.9066	0.0436	UltDCon12(9/12)	3.8402	0.0788	UltDCon2	5.76	0	OK	A
SA43	Span 233	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 233	End	UltDCon2	-1.4656	0.0353	UltDCon12(5/12)	4.319	0.0886	UltDCon2	1.637	0	OK	A
SA43	Span 234	Start	UltDCon2	-1.4656	0.0353	UltDCon12(5/12)	4.319	0.0886	UltDCon2	1.637	0	OK	A
SA43	Span 234	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 234	End	UltDCon2	-0.9139	0.0255	UltDCon2	7.5076	0.1611	UltDCon2	2.285	0	OK	A
SA43	Span 235	Start	UltDCon2	-0.9139	0.0255	UltDCon2	7.5076	0.1611	UltDCon2	2.285	0	OK	A
SA43	Span 235	Middle	UltDCon4(10/12)	-0.2315	0.0137	UltDCon2	9.6669	0.2062	UltDCon2	2.509	0	OK	A
SA43	Span 235	End		0	0	UltDCon2	7.4458	0.1593	UltDCon2	1.112	0	OK	A
SA43	Span 236	Start		0	0	UltDCon2	7.4458	0.1593	UltDCon2	1.112	0	OK	A
SA43	Span 236	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 236	End		0	0	UltDCon2	4.6518	0.1017	UltDCon2	0.368	0	OK	A
SA43	Span 237	Start		0	0	UltDCon2	4.6518	0.1017	UltDCon2	0.368	0	OK	A
SA43	Span 237	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 237	End		0	0	UltDCon2	3.7037	0.0826	UltDCon2	0.197	0	OK	A
SA43	Span 238	Start		0	0	UltDCon2	3.7037	0.0826	UltDCon2	0.197	0	OK	A
SA43	Span 238	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 238	End	UltDCon8(11/12)	-0.0635	0.0109	UltDCon2	8.4553	0.181	UltDCon12(5/12)	0.552	0	OK	A
SA43	Span 239	Start	UltDCon8(11/12)	-0.0635	0.0109	UltDCon2	8.4553	0.181	UltDCon12(5/12)	0.552	0	OK	A
SA43	Span 239	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 239	End	UltDCon8(11/12)	-0.136	0.0125	UltDCon2	9.4387	0.2014	UltDCon12(5/12)	0.552	0	OK	A
SA43	Span 240	Start	UltDCon8(11/12)	-0.136	0.0125	UltDCon2	9.4387	0.2014	UltDCon12(5/12)	0.552	0	OK	A
SA43	Span 240	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 240	End	UltDCon8(11/12)	-0.0721	0.0124	UltDCon2	13.7954	0.2927	UltDCon1	1.964	0	OK	A
SA43	Span 241	Start	UltDCon8(11/12)	-0.0721	0.0124	UltDCon2	13.7954	0.2927	UltDCon1	1.964	0	OK	A
SA43	Span 241	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 241	End	UltDCon4(10/12)	-0.3407	0.0174	UltDCon2	12.7357	0.2707	UltDCon1	1.964	0	OK	A
SA43	Span 242	Start	UltDCon4(10/12)	-0.3407	0.0174	UltDCon2	12.7357	0.2707	UltDCon1	1.964	0	OK	A
SA43	Span 242	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 242	End		0	0	UltDCon2	13.5033	0.2876	UltDCon1	2.933	0	OK	A
SA43	Span 243	Start		0	0	UltDCon2	13.5033	0.2876	UltDCon1	2.933	0	OK	A
SA43	Span 243	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 243	End		0	0	UltDCon2	10.0466	0.2172	UltDCon2	4.306	0	OK	A
SA43	Span 244	Start		0	0	UltDCon2	10.0466	0.2172	UltDCon2	4.306	0	OK	A
SA43	Span 244	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 244	End		0	0	UltDCon2	5.587	0.125	UltDCon2	4.306	0	OK	A
SA43	Span 245	Start		0	0	UltDCon2	5.587	0.125	UltDCon2	4.306	0	OK	A
SA43	Span 245	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 245	End	UltDCon1	-1.9554	0.0493	UltDCon2	2.6901	0.066	UltDCon2	4.563	0	OK	A
SA43	Span 246	Start	UltDCon1	-1.9554	0.0493	UltDCon2	2.6901	0.066	UltDCon2	4.563	0	OK	A
SA43	Span 246	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 246	End	UltDCon1	-2.6166	0.063	UltDCon4(10/12)	0.2861	0.0177	UltDCon1	2.453	0	OK	A
SA43	Span 247	Start	UltDCon1	-2.6166	0.063	UltDCon4(10/12)	0.2861	0.0177	UltDCon1	2.453	0	OK	A
SA43	Span 247	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 247	End	UltDCon1	-4.1745	0.0943	UltDCon4(10/12)	0.2712	0.0177	UltDCon1	1.404	0	OK	A
SA43	Span 248	Start	UltDCon1	-4.1745	0.0943	UltDCon4(10/12)	0.2712	0.0177	UltDCon1	1.404	0	OK	A
SA43	Span 248	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 248	End	UltDCon1	-5.3079	0.1171	UltDCon5(11/12)	0.1273	0.0161	UltDCon1	1.404	0	OK	A
SA43	Span 249	Start	UltDCon1	-5.3079	0.1171	UltDCon5(11/12)	0.1273	0.0161	UltDCon1	1.404	0	OK	A
SA43	Span 249	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 249	End	UltDCon2	-12.3873	0.2681	UltDCon8(11/12)	0	0.0145	UltDCon2	3.29	0	OK	A
SA43	Span 250	Start	UltDCon2	-12.3873	0.2681	UltDCon8(11/12)	0	0.0145	UltDCon2	3.29	0	OK	A
SA43	Span 250	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 250	End	UltDCon2	-7.5758	0.1667	UltDCon2	1.4524	0.0408	UltDCon2	1.74	0	OK	A
SA43	Span 251	Start	UltDCon2	-7.5758	0.1667	UltDCon2	1.4524	0.0408	UltDCon2	1.74	0	OK	A
SA43	Span 251	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 251	End	UltDCon2	-3.526	0.0843	UltDCon2	6.0135	0.1354	UltDCon2	0.679	0	OK	A
SA43	Span 252	Start	UltDCon2	-3.526	0.0843	UltDCon2	6.0135	0.1354	UltDCon2	0.679	0	OK	A
SA43	Span 252	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 252	End	UltDCon2	-2.8403	0.0706	UltDCon2	5.8961	0.1333	UltDCon2	0.679	0	OK	A
SA43	Span 253	Start	UltDCon2	-2.8403	0.0706	UltDCon2	5.8961	0.1333	UltDCon2	0.679	0	OK	A
SA43	Span 253	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 253	End	UltDCon4(10/12)	-2.1122	0.0586	UltDCon2	5.7834	0.1313	UltDCon2	0.679	0	OK	A
SA43	Span 254	Start	UltDCon4(10/12)	-2.1122	0.0586	UltDCon2	5.7834	0.1313	UltDCon2	0.679	0	OK	A
SA43	Span 254	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 254	End	UltDCon2	-1.3788	0.038	UltDCon2	4.7763	0.1077	UltDCon2	0.132	0	OK	A
SA43	Span 255	Start	UltDCon2	-1.3788	0.038	UltDCon2	4.7763	0.1077	UltDCon2	0.132	0	OK	A
SA43	Span 255	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 255	End	UltDCon4(10/12)	-0.4437	0.0201	UltDCon2	3.7656	0.0868	UltDCon2	0.132	0	OK	A
SA43	Span 256	Start	UltDCon4(10/12)	-0.4437	0.0201	UltDCon2	3.7656	0.0868	UltDCon2	0.132	0	OK	A
SA43	Span 256	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 256	End	UltDCon2	-0.9658	0.0266	UltDCon2	1.547	0.0385	UltDCon2	0.191	0	OK	A
SA43	Span 257	Start	UltDCon2	-0.9658	0.0266	UltDCon2	1.547	0.0385	UltDCon2	0.191	0	OK	A
SA43	Span 257	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 257	End	UltDCon2	-0.6551	0.0195	UltDCon2	0.8216	0.0229	UltDCon2	0.186	0	OK	A
SA43	Span 258	Start	UltDCon2	-0.6551	0.0195	UltDCon2	0.8216	0.0229	UltDCon2	0.186	0	OK	A
SA43	Span 258	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 258	End	UltDCon2	-0.542	0.0154	UltDCon2	0.0723	0.0056	UltDCon1	0.051	0	OK	A
SA43	Span 259	Start	UltDCon2	-0.542	0.0154	UltDCon2	0.0723	0.0056	UltDCon1	0.051	0	OK	A
SA43	Span 259	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 259	End	UltDCon2	-0.4561	0.0132	UltDCon2	0.1237	0.0063	UltDCon1	0.045	0	OK	A
SA43	Span 260	Start	UltDCon2	-0.4561	0.0132	UltDCon2	0.1237	0.0063	UltDCon1	0.045	0	OK	A
SA43	Span 260	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 260	End	UltDCon2	-0.3794	0.0112	UltDCon2	0.1626	0.0068	UltDCon1	0.04	0	OK	A
SA43	Span 261	Start	UltDCon2	-0.3794	0.0112	UltDCon2	0.1626	0.0068	UltDCon1	0.04	0	OK	A
SA43	Span 261	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 261	End	UltDCon2	-0.2113	0.0064	UltDCon2	0.0739	0	UltDCon1	0.014	0	OK	A
SA43	Span 262	Start	UltDCon2	-0.2113	0.0064	UltDCon2	0.0739	0	UltDCon1	0.014	0	OK	A
SA43	Span 262	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 262	End	UltDCon2	-0.1924	0.0056	UltDCon2	0.0472	0	UltDCon1	0.012	0	OK	A
SA43	Span 263	Start	UltDCon2	-0.1924	0.0056	UltDCon2	0.0472	0	UltDCon1	0.012	0	OK	A
SA43	Span 263	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 263	End	UltDCon2	-0.3743	0.0089	UltDCon2	1.5988	0.034	UltDCon2	0.009876	0	OK	A
SA43	Span 264	Start	UltDCon2	-0.3743	0.0089	UltDCon2	1.5988	0.034	UltDCon2	0.009876	0	OK	A
SA43	Span 264	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 264	End	UltDCon2	-0.6782	0.0149	UltDCon2	1.8423	0.0388	UltDCon2	0.007789	0	OK	A
SA43	Span 265	Start	UltDCon2	-0.6782	0.0149	UltDCon2	1.8423	0.0388	UltDCon2	0.007789	0	OK	A
SA43	Span 265	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 265	End	UltDCon2	-0.772	0.0166	UltDCon2	1.7831	0.0374	UltDCon2	0.005701	0	OK	A
SA43	Span 266	Start	UltDCon2	-0.772	0.0166	UltDCon2	1.7831	0.0374	UltDCon2	0.005701	0	OK	A
SA43	Span 266	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 266	End	UltDCon2	-2.2732	0.047	UltDCon13(11/12)	0	0.0014	UltDCon2	0.425	0	OK	A
SA43	Span 267	Start	UltDCon2	-2.2732	0.047	UltDCon13(11/12)	0	0.0014	UltDCon2	0.425	0	OK	A
SA43	Span 267	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 267	End	UltDCon2	-1.2669	0.0263	UltDCon13(11/12)	0	0.0006802	UltDCon2	0.179	0	OK	A
SA43	Span 268	Start	UltDCon2	-1.2669	0.0263	UltDCon13(11/12)	0	0.0006802	UltDCon2	0.179	0	OK	A
SA43	Span 268	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 268	End	UltDCon2	-0.0312	0.0006504	UltDCon11(11/12)	0	0.00001566	UltDCon2	0.003763	0	OK	A
SA43	Span 269	Start	UltDCon2	-0.0312	0.0006504	UltDCon11(11/12)	0	0.00001566	UltDCon2	0.003763	0	OK	A
SA43	Span 269	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 269	End		0	0	0	0	0		0	0	OK	A
SA43	Span 270	Start		0	0	0	0	0		0	0	OK	A
SA43	Span 270	Middle		0	0	0	0	0		0	0	OK	A
SA43	Span 270	End		0	0	0	0	0		0	0	OK	A
SA43	Span 271	Start		0	0	0	0	0		0	0	OK	A
SA43	Span 271	Middle		0	0	0	0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:11 PM

SA43	Span 271	End	0	0	0	0	0	0	OK	A
SA43	Span 272	Start	0	0	0	0	0	0	OK	A
SA43	Span 272	Middle	0	0	0	0	0	0	OK	A
SA43	Span 272	End	0	0	0	0	0	0	OK	A
SA43	Span 273	Start	0	0	0	0	0	0	OK	A
SA43	Span 273	Middle	0	0	0	0	0	0	OK	A
SA43	Span 273	End	0	0	0	0	0	0	OK	A
SA43	Span 274	Start	0	0	0	0	0	0	OK	A
SA43	Span 274	Middle	0	0	0	0	0	0	OK	A
SA43	Span 274	End	0	0	0	0	0	0	OK	A
SA43	Span 275	Start	0	0	0	0	0	0	OK	A
SA43	Span 275	Middle	0	0	0	0	0	0	OK	A
SA43	Span 275	End	0	0	0	0	0	0	OK	A
SA43	Span 276	Start	0	0	0	0	0	0	OK	A
SA43	Span 276	Middle	0	0	0	0	0	0	OK	A
SA43	Span 276	End	0	0	0	0	0	0	OK	A
SA43	Span 277	Start	0	0	0	0	0	0	OK	A
SA43	Span 277	Middle	0	0	0	0	0	0	OK	A
SA43	Span 277	End	0	0	0	0	0	0	OK	A
SA43	Span 278	Start	0	0	0	0	0	0	OK	A
SA43	Span 278	Middle	0	0	0	0	0	0	OK	A
SA43	Span 278	End	0	0	0	0	0	0	OK	A
SA43	Span 279	Start	0	0	0	0	0	0	OK	A
SA43	Span 279	Middle	0	0	0	0	0	0	OK	A
SA43	Span 279	End	0	0	0	0	0	0	OK	A
SA43	Span 280	Start	0	0	0	0	0	0	OK	A
SA43	Span 280	Middle	0	0	0	0	0	0	OK	A
SA43	Span 280	End	0	0	0	0	0	0	OK	A
SA43	Span 281	Start	0	0	0	0	0	0	OK	A
SA43	Span 281	Middle	0	0	0	0	0	0	OK	A
SA43	Span 281	End	0	0	0	0	0	0	OK	A
SA43	Span 282	Start	0	0	0	0	0	0	OK	A
SA43	Span 282	Middle	0	0	0	0	0	0	OK	A
SA43	Span 282	End	0	0	0	0	0	0	OK	A
SA43	Span 283	Start	0	0	0	0	0	0	OK	A
SA43	Span 283	Middle	0	0	0	0	0	0	OK	A
SA43	Span 283	End	0	0	0	0	0	0	OK	A
SA43	Span 284	Start	0	0	0	0	0	0	OK	A
SA43	Span 284	Middle	0	0	0	0	0	0	OK	A
SA43	Span 284	End	0	0	0	0	0	0	OK	A
SA43	Span 285	Start	0	0	0	0	0	0	OK	A
SA43	Span 285	Middle	0	0	0	0	0	0	OK	A
SA43	Span 285	End	0	0	0	0	0	0	OK	A
SA43	Span 286	Start	0	0	0	0	0	0	OK	A
SA43	Span 286	Middle	0	0	0	0	0	0	OK	A
SA43	Span 286	End	0	0	0	0	0	0	OK	A
SA43	Span 287	Start	0	0	0	0	0	0	OK	A
SA43	Span 287	Middle	0	0	0	0	0	0	OK	A
SA43	Span 287	End	0	0	0	0	0	0	OK	A
SA43	Span 288	Start	0	0	0	0	0	0	OK	A
SA43	Span 288	Middle	0	0	0	0	0	0	OK	A
SA43	Span 288	End	0	0	0	0	0	0	OK	A
SA43	Span 289	Start	0	0	0	0	0	0	OK	A
SA43	Span 289	Middle	0	0	0	0	0	0	OK	A
SA43	Span 289	End	0	0	0	0	0	0	OK	A
SA43	Span 290	Start	0	0	0	0	0	0	OK	A
SA43	Span 290	Middle	0	0	0	0	0	0	OK	A
SA43	Span 290	End	0	0	0	0	0	0	OK	A
SA43	Span 291	Start	0	0	0	0	0	0	OK	A
SA43	Span 291	Middle	0	0	0	0	0	0	OK	A
SA43	Span 291	End	0	0	0	0	0	0	OK	A
SA43	Span 292	Start	0	0	0	0	0	0	OK	A
SA43	Span 292	Middle	0	0	0	0	0	0	OK	A
SA43	Span 292	End	0	0	0	0	0	0	OK	A
SA43	Span 293	Start	0	0	0	0	0	0	OK	A
SA43	Span 293	Middle	0	0	0	0	0	0	OK	A
SA43	Span 293	End	0	0	0	0	0	0	OK	A
SA43	Span 294	Start	0	0	0	0	0	0	OK	A
SA43	Span 294	Middle	0	0	0	0	0	0	OK	A
SA43	Span 294	End	0	0	0	0	0	0	OK	A
SA43	Span 295	Start	0	0	0	0	0	0	OK	A
SA43	Span 295	Middle	0	0	0	0	0	0	OK	A
SA43	Span 295	End	0	0	0	0	0	0	OK	A
SA43	Span 296	Start	0	0	0	0	0	0	OK	A
SA43	Span 296	Middle	0	0	0	0	0	0	OK	A
SA43	Span 296	End	0	0	0	0	0	0	OK	A
SA43	Span 297	Start	0	0	0	0	0	0	OK	A
SA43	Span 297	Middle	0	0	0	0	0	0	OK	A
SA43	Span 297	End	0	0	0	0	0	0	OK	A
SA43	Span 298	Start	0	0	0	0	0	0	OK	A
SA43	Span 298	Middle	0	0	0	0	0	0	OK	A
SA43	Span 298	End	0	0	0	0	0	0	OK	A
SA43	Span 299	Start	0	0	0	0	0	0	OK	A
SA43	Span 299	Middle	0	0	0	0	0	0	OK	A
SA43	Span 299	End	0	0	0	0	0	0	OK	A
SA43	Span 300	Start	0	0	0	0	0	0	OK	A
SA43	Span 300	Middle	0	0	0	0	0	0	OK	A
SA43	Span 300	End	0	0	0	0	0	0	OK	A
SA43	Span 301	Start	0	0	0	0	0	0	OK	A
SA43	Span 301	Middle	0	0	0	0	0	0	OK	A
SA43	Span 301	End	0	0	0	0	0	0	OK	A
SA43	Span 302	Start	0	0	0	0	0	0	OK	A
SA43	Span 302	Middle	0	0	0	0	0	0	OK	A
SA43	Span 302	End	0	0	0	0	0	0	OK	A
SA43	Span 303	Start	0	0	0	0	0	0	OK	A
SA43	Span 303	Middle	0	0	0	0	0	0	OK	A
SA43	Span 303	End	0	0	0	0	0	0	OK	A
SA43	Span 304	Start	0	0	0	0	0	0	OK	A
SA43	Span 304	Middle	0	0	0	0	0	0	OK	A
SA43	Span 304	End	0	0	0	0	0	0	OK	A
SA43	Span 305	Start	0	0	0	0	0	0	OK	A
SA43	Span 305	Middle	0	0	0	0	0	0	OK	A
SA43	Span 305	End	0	0	0	0	0	0	OK	A
SA43	Span 306	Start	0	0	0	0	0	0	OK	A
SA43	Span 306	Middle	0	0	0	0	0	0	OK	A
SA43	Span 306	End	0	0	0	0	0	0	OK	A
SA43	Span 307	Start	0	0	0	0	0	0	OK	A
SA43	Span 307	Middle	0	0	0	0	0	0	OK	A
SA43	Span 307	End	0	0	0	0	0	0	OK	A
SA43	Span 308	Start	0	0	0	0	0	0	OK	A
SA43	Span 308	Middle	0	0	0	0	0	0	OK	A
SA43	Span 308	End	0	0	0	0	0	0	OK	A
SA43	Span 309	Start	0	0	0	0	0	0	OK	A
SA43	Span 309	Middle	0	0	0	0	0	0	OK	A
SA43	Span 309	End	0	0	0	0	0	0	OK	A
SA43	Span 310	Start	0	0	0	0	0	0	OK	A
SA43	Span 310	Middle	0	0	0	0	0	0	OK	A
SA43	Span 310	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:12 PM

SA43	Span 311	Start		0	0		0	0		0	0	OK	A
SA43	Span 311	Middle		0	0		0	0		0	0	OK	A
SA43	Span 311	End		0	0		0	0		0	0	OK	A
SA43	Span 312	Start		0	0		0	0		0	0	OK	A
SA43	Span 312	Middle		0	0		0	0		0	0	OK	A
SA43	Span 312	End		0	0		0	0		0	0	OK	A
SA43	Span 313	Start		0	0		0	0		0	0	OK	A
SA43	Span 313	Middle		0	0		0	0		0	0	OK	A
SA43	Span 313	End		0	0		0	0		0	0	OK	A
SA43	Span 314	Start		0	0		0	0		0	0	OK	A
SA43	Span 314	Middle		0	0		0	0		0	0	OK	A
SA43	Span 314	End		0	0		0	0		0	0	OK	A
SA43	Span 315	Start		0	0		0	0		0	0	OK	A
SA43	Span 315	Middle		0	0		0	0		0	0	OK	A
SA43	Span 315	End	UltDCon2	-0.2967	0.0135	UltDCon4(11/12)	0	0.0034		0	0	OK	A
SA43	Span 316	Start	UltDCon2	-0.2967	0.0135	UltDCon4(11/12)	0	0.0034		0	0	OK	A
SA43	Span 316	Middle		0	0		0	0		0	0	OK	A
SA43	Span 316	End	UltDCon2	-1.4694	0.0629	UltDCon2	0.6956	0.0379	UltDCon2	1.983	0	OK	A
SA43	Span 317	Start	UltDCon2	-1.4694	0.0629	UltDCon2	0.6956	0.0379	UltDCon2	1.983	0	OK	A
SA43	Span 317	Middle		0	0		0	0		0	0	OK	A
SA43	Span 317	End	UltDCon2	-1.2674	0.0601	UltDCon2	0.8492	0.0465	UltDCon2	1.585	0	OK	A
SA43	Span 318	Start	UltDCon2	-1.2674	0.0601	UltDCon2	0.8492	0.0465	UltDCon2	1.585	0	OK	A
SA43	Span 318	Middle		0	0		0	0		0	0	OK	A
SA43	Span 318	End	UltDCon4(11/12)	-0.0378	0.0171	UltDCon2	2.1356	0.0866	UltDCon2	1.585	0	OK	A
SA43	Span 319	Start	UltDCon4(11/12)	-0.0378	0.0171	UltDCon2	2.1356	0.0866	UltDCon2	1.585	0	OK	A
SA43	Span 319	Middle		0	0		0	0		0	0	OK	A
SA43	Span 319	End	UltDCon2	-0.344	0.0297	UltDCon2	1.4601	0.0664	UltDCon2	0.861	0	OK	A
SA43	Span 320	Start	UltDCon2	-0.344	0.0297	UltDCon2	1.4601	0.0664	UltDCon2	0.861	0	OK	A
SA43	Span 320	Middle		0	0		0	0		0	0	OK	A
SA43	Span 320	End	UltDCon2	-0.2897	0.0274	UltDCon2	2.2921	0.0929	UltDCon2	0.861	0	OK	A
SA43	Span 321	Start	UltDCon2	-0.2897	0.0274	UltDCon2	2.2921	0.0929	UltDCon2	0.861	0	OK	A
SA43	Span 321	Middle		0	0		0	0		0	0	OK	A
SA43	Span 321	End	UltDCon4(11/12)	-0.0981	0.0202	UltDCon2	1.5292	0.0675	UltDCon2	0.419	0	OK	A
SA43	Span 322	Start	UltDCon4(11/12)	-0.0981	0.0202	UltDCon2	1.5292	0.0675	UltDCon2	0.419	0	OK	A
SA43	Span 322	Middle		0	0		0	0		0	0	OK	A
SA43	Span 322	End	UltDCon4(11/12)	-0.12	0.0202	UltDCon2	1.0466	0.0509	UltDCon2	0.393	0	OK	A
SA43	Span 323	Start	UltDCon4(11/12)	-0.12	0.0202	UltDCon2	1.0466	0.0509	UltDCon2	0.393	0	OK	A
SA43	Span 323	Middle		0	0		0	0		0	0	OK	A
SA43	Span 323	End	UltDCon1	-0.0097	0.0131	UltDCon2	0.8509	0.0437	UltDCon5(10/12)	0.018	0	OK	A
SA43	Span 324	Start	UltDCon1	-0.0097	0.0131	UltDCon2	0.8509	0.0437	UltDCon5(10/12)	0.018	0	OK	A
SA43	Span 324	Middle		0	0		0	0		0	0	OK	A
SA43	Span 324	End	UltDCon1	-0.0056	0.0118	UltDCon2	0.8791	0.0431	UltDCon5(10/12)	0.018	0	OK	A
SA43	Span 325	Start	UltDCon1	-0.0056	0.0118	UltDCon2	0.8791	0.0431	UltDCon5(10/12)	0.018	0	OK	A
SA43	Span 325	Middle		0	0		0	0		0	0	OK	A
SA43	Span 325	End		0	0	UltDCon2	1.0164	0.0481	UltDCon1	0.018	0	OK	A
SA43	Span 326	Start		0	0	UltDCon2	1.0164	0.0481	UltDCon1	0.018	0	OK	A
SA43	Span 326	Middle		0	0		0	0		0	0	OK	A
SA43	Span 326	End	UltDCon11(11/12)	-0.0421	0.0143	UltDCon11(11/12)	0.6416	0.0356	UltDCon2	0.201	0	OK	A
SA43	Span 327	Start	UltDCon11(11/12)	-0.0421	0.0143	UltDCon11(11/12)	0.6416	0.0356	UltDCon2	0.201	0	OK	A
SA43	Span 327	Middle		0	0		0	0		0	0	OK	A
SA43	Span 327	End	UltDCon13(11/12)	-0.0053	0.0088	UltDCon2	1.2932	0.0517	UltDCon5(7/12)	0.102	0	OK	A
SA43	Span 328	Start	UltDCon13(11/12)	-0.0053	0.0088	UltDCon2	1.2932	0.0517	UltDCon5(7/12)	0.102	0	OK	A
SA43	Span 328	Middle		0	0		0	0		0	0	OK	A
SA43	Span 328	End	UltDCon13(11/12)	-0.0112	0.009	UltDCon2	1.2131	0.0488	UltDCon5(7/12)	0.102	0	OK	A
SA43	Span 329	Start	UltDCon13(11/12)	-0.0112	0.009	UltDCon2	1.2131	0.0488	UltDCon5(7/12)	0.102	0	OK	A
SA43	Span 329	Middle		0	0		0	0		0	0	OK	A
SA43	Span 329	End	UltDCon13(11/12)	-0.0171	0.0093	UltDCon2	1.1329	0.046	UltDCon5(7/12)	0.102	0	OK	A
SA43	Span 330	Start	UltDCon13(11/12)	-0.0171	0.0093	UltDCon2	1.1329	0.046	UltDCon5(7/12)	0.102	0	OK	A
SA43	Span 330	Middle		0	0		0	0		0	0	OK	A
SA43	Span 330	End	UltDCon11(11/12)	-0.1639	0.0137	UltDCon2	1.5108	0.0555	UltDCon2	0.886	0	OK	A
SA43	Span 331	Start	UltDCon11(11/12)	-0.1639	0.0137	UltDCon2	1.5108	0.0555	UltDCon2	0.886	0	OK	A
SA43	Span 331	Middle		0	0		0	0		0	0	OK	A
SA43	Span 331	End	UltDCon2	-0.2792	0.0148	UltDCon2	1.9756	0.0699	UltDCon2	1.378	0	OK	A
SA43	Span 332	Start	UltDCon2	-0.2792	0.0148	UltDCon2	1.9756	0.0699	UltDCon2	1.378	0	OK	A
SA43	Span 332	Middle		0	0		0	0		0	0	OK	A
SA43	Span 332	End	UltDCon2	-1.0377	0.0382	UltDCon2	0.7642	0.0294	UltDCon2	1.378	0	OK	A
SA43	Span 333	Start	UltDCon2	-1.0377	0.0382	UltDCon2	0.7642	0.0294	UltDCon2	1.378	0	OK	A
SA43	Span 333	Middle		0	0		0	0		0	0	OK	A
SA43	Span 333	End	UltDCon2	-1.8066	0.0629	UltDCon2	0.5272	0.0214	UltDCon2	1.869	0	OK	A
SA43	Span 334	Start	UltDCon2	-1.8066	0.0629	UltDCon2	0.5272	0.0214	UltDCon2	1.869	0	OK	A
SA43	Span 334	Middle		0	0		0	0		0	0	OK	A
SA43	Span 334	End	UltDCon2	-2.2823	0.0771	UltDCon11(9/12)	0.4356	0.0196	UltDCon2	2.192	0	OK	A
SA43	Span 335	Start	UltDCon2	-2.2823	0.0771	UltDCon11(9/12)	0.4356	0.0196	UltDCon2	2.192	0	OK	A
SA43	Span 335	Middle		0	0		0	0		0	0	OK	A
SA43	Span 335	End		0	0		0	0		0	0	OK	A
SA43	Span 336	Start		0	0		0	0		0	0	OK	A
SA43	Span 336	Middle		0	0		0	0		0	0	OK	A
SA43	Span 336	End		0	0		0	0		0	0	OK	A
SA43	Span 337	Start		0	0		0	0		0	0	OK	A
SA43	Span 337	Middle		0	0		0	0		0	0	OK	A
SA43	Span 337	End		0	0		0	0		0	0	OK	A
SA43	Span 338	Start		0	0		0	0		0	0	OK	A
SA43	Span 338	Middle		0	0		0	0		0	0	OK	A
SA43	Span 338	End		0	0		0	0		0	0	OK	A
SA43	Span 339	Start		0	0		0	0		0	0	OK	A
SA43	Span 339	Middle		0	0		0	0		0	0	OK	A
SA43	Span 339	End	UltDCon11(2/12)	-1.566	0.058	UltDCon5(2/12)	0.7999	0.0259		0	0	OK	A
SA43	Span 340	Start	UltDCon11(2/12)	-1.566	0.058	UltDCon5(2/12)	0.7999	0.0259		0	0	OK	A
SA43	Span 340	Middle		0	0		0	0		0	0	OK	A
SA43	Span 340	End	UltDCon11(2/12)	-0.6892	0.0328	UltDCon2	2.701	0.0877	UltDCon11(2/12)	2.245	0	OK	A
SA43	Span 341	Start	UltDCon11(2/12)	-0.6892	0.0328	UltDCon2	2.701	0.0877	UltDCon11(2/12)	2.245	0	OK	A
SA43	Span 341	Middle		0	0		0	0		0	0	OK	A
SA43	Span 341	End		0	0	UltDCon11(2/12)	6.3287	0.2226	UltDCon4(2/12)	1.88	0	OK	A
SA43	Span 342	Start		0	0	UltDCon11(2/12)	6.3287	0.2226	UltDCon4(2/12)	1.88	0	OK	A
SA43	Span 342	Middle		0	0		0	0		0	0	OK	A
SA43	Span 342	End		0	0	UltDCon11(2/12)	7.8761	0.2714	UltDCon4(2/12)	1.88	0	OK	A
SA43	Span 343	Start		0	0	UltDCon11(2/12)	7.8761	0.2714	UltDCon4(2/12)	1.88	0	OK	A
SA43	Span 343	Middle		0	0	UltDCon11(2/12)	8.2758	0.284	UltDCon4(2/12)	1.88	0	OK	A
SA43	Span 343	End	UltDCon5(7/12)	-1.2359	0	UltDCon11(2/12)	30.0848	0.1611	UltDCon2	4.653	0	OK	A
SA43	Span 344	Start	UltDCon5(7/12)	-1.2359	0	UltDCon11(2/12)	30.0848	0.1611	UltDCon2	4.653	0	OK	A
SA43	Span 344	Middle		0	0		0	0		0	0	OK	A
SA43	Span 344	End	UltDCon5(7/12)	-4.1158	0	UltDCon11(2/12)	17.439	0.1019	UltDCon2	12.342	0	OK	A
SA43	Span 345	Start	UltDCon5(7/12)	-4.1158	0	UltDCon11(2/12)	17.439	0.1019	UltDCon2	12.342	0	OK	A
SA43	Span 345	Middle		0	0		0	0		0	0	OK	A
SA43	Span 345	End	UltDCon5(7/12)	-3.9209	0	UltDCon11(2/12)	37.0472	0.1932	UltDCon2	12.342	0	OK	A
SA43	Span 346	Start	UltDCon5(7/12)	-3.9209	0	UltDCon11(2/12)	37.0472	0.1932	UltDCon2	12.342	0	OK	A
SA43	Span 346	Middle		0	0		0	0		0	0	OK	A
SA43	Span 346	End	UltDCon5(7/12)	-0.9692	0	UltDCon11(2/12)	50.4864	0.2617	UltDCon2	9.763	0	OK	A
SA43	Span 347	Start	UltDCon5(7/12)	-0.9692	0	UltDCon11(2/12)	50.4864	0.2617	UltDCon2	9.763	0	OK	A
SA43	Span 347	Middle		0	0		0	0		0	0	OK	A
SA43	Span 347	End		0	0	UltDCon11(2/12)	60.1512	0.3039	UltDCon2	9.763	0	OK	A
SA43	Span 348	Start		0	0	UltDCon11(2/12)	60.1512	0.3039	UltDCon2	9.763	0	OK	A
SA43	Span 348	Middle		0	0		0	0		0	0	OK	A
SA43	Span 348	End	UltDCon5(8/12)	-3.9234	0	UltDCon11(5/12)	45.5819	0.2428	UltDCon12(2/12)	1.408	0	OK	A
SA43	Span 349	Start	UltDCon5(8/12)	-3.9234	0	UltDCon11(5/12)	45.5819	0.2428	UltDCon12(2/12)	1.408	0	OK	A
SA43	Span 349	Middle		0	0		0	0		0	0	OK	A
SA43	Span 349	End	UltDCon5(2/12)	-5.1116	0	UltDCon11(5/12)	44.1911	0.2363	UltDCon12(2/12)	1.408	0	OK	A
SA43	Span 350	Start	UltDCon5(2/12)	-5.1116	0	UltDCon11(5/12)	44.1911	0.2363	UltDCon12(2/12)	1.408	0	OK	A

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SA43	Span 350	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 350	End	UltDCon5(2/12)	-6.36	0.0302	UltDCon11(5/12)	42.8003	0.2297	UltDCon12(2/12)	1.40	0 OK	A	
SA43	Span 351	Start	UltDCon5(2/12)	-6.36	0.0302	UltDCon11(5/12)	42.8003	0.2297	UltDCon12(2/12)	1.40	0 OK	A	
SA43	Span 351	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 351	End	UltDCon5(8/12)	-13.8422	0.0657	UltDCon11(11/12)	33.7322	0.186	UltDCon2	8.849	0 OK	A	
SA43	Span 352	Start	UltDCon5(8/12)	-13.8422	0.0657	UltDCon11(11/12)	33.7322	0.186	UltDCon2	8.849	0 OK	A	
SA43	Span 352	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 352	End	UltDCon5(8/12)	-9.7801	0.0464	UltDCon11(11/12)	40.5108	0.2177	UltDCon2	8.849	0 OK	A	
SA43	Span 353	Start	UltDCon5(8/12)	-9.7801	0.0464	UltDCon11(11/12)	40.5108	0.2177	UltDCon2	8.849	0 OK	A	
SA43	Span 353	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 353	End	UltDCon5(8/12)	-5.718	0	UltDCon11(11/12)	47.2893	0.2495	UltDCon2	8.849	0 OK	A	
SA43	Span 354	Start	UltDCon5(8/12)	-5.718	0	UltDCon11(11/12)	47.2893	0.2495	UltDCon2	8.849	0 OK	A	
SA43	Span 354	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 354	End	UltDCon5(7/12)	-9.8753	0.0468	UltDCon2	44.866	0.2131	UltDCon2	1.914	0 OK	A	
SA43	Span 355	Start	UltDCon5(7/12)	-9.8753	0.0468	UltDCon2	44.866	0.2131	UltDCon2	1.914	0 OK	A	
SA43	Span 355	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 355	End	UltDCon5(7/12)	-8.0375	0.0381	UltDCon2	44.3985	0.2108	UltDCon2	1.914	0 OK	A	
SA43	Span 356	Start	UltDCon5(7/12)	-8.0375	0.0381	UltDCon2	44.3985	0.2108	UltDCon2	1.914	0 OK	A	
SA43	Span 356	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 356	End	UltDCon5(7/12)	-6.1997	0.0294	UltDCon2	43.9309	0.2086	UltDCon2	1.914	0 OK	A	
SA43	Span 357	Start	UltDCon5(7/12)	-6.1997	0.0294	UltDCon2	43.9309	0.2086	UltDCon2	1.914	0 OK	A	
SA43	Span 357	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 357	End	UltDCon5(7/12)	-10.5159	0.0499	UltDCon2	38.4936	0.1827	UltDCon2	7.29	0 OK	A	
SA43	Span 358	Start	UltDCon5(7/12)	-10.5159	0.0499	UltDCon2	38.4936	0.1827	UltDCon2	7.29	0 OK	A	
SA43	Span 358	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 358	End	UltDCon5(1/12)	-7.8008	0.037	UltDCon2	45.2951	0.2151	UltDCon2	7.29	0 OK	A	
SA43	Span 359	Start	UltDCon5(1/12)	-7.8008	0.037	UltDCon2	45.2951	0.2151	UltDCon2	7.29	0 OK	A	
SA43	Span 359	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 359	End	UltDCon5(8/12)	-5.1364	0	UltDCon2	52.0966	0.2475	UltDCon2	7.29	0 OK	A	
SA43	Span 360	Start	UltDCon5(8/12)	-5.1364	0	UltDCon2	52.0966	0.2475	UltDCon2	7.29	0 OK	A	
SA43	Span 360	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 360	End	UltDCon5(8/12)	-2.4971	0	UltDCon2	58.8982	0.2798	UltDCon2	7.29	0 OK	A	
SA43	Span 361	Start	UltDCon5(8/12)	-2.4971	0	UltDCon2	58.8982	0.2798	UltDCon2	7.29	0 OK	A	
SA43	Span 361	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 361	End	UltDCon5(6/12)	-5.0589	0.0313	UltDCon2	48.7884	0.2373	UltDCon1	3.255	0 OK	A	
SA43	Span 362	Start	UltDCon5(6/12)	-5.0589	0.0313	UltDCon2	48.7884	0.2373	UltDCon1	3.255	0 OK	A	
SA43	Span 362	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 362	End	UltDCon5(6/12)	-4.3079	0.0294	UltDCon2	42.9936	0.2121	UltDCon1	3.255	0 OK	A	
SA43	Span 363	Start	UltDCon5(6/12)	-4.3079	0.0294	UltDCon2	42.9936	0.2121	UltDCon1	3.255	0 OK	A	
SA43	Span 363	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 363	End	UltDCon5(2/12)	-3.8142	0	UltDCon2	37.1988	0.187	UltDCon1	3.255	0 OK	A	
SA43	Span 364	Start	UltDCon5(2/12)	-3.8142	0	UltDCon2	37.1988	0.187	UltDCon1	3.255	0 OK	A	
SA43	Span 364	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 364	End	UltDCon5(6/12)	-5.3638	0.0368	UltDCon2	14.796	0.0872	UltDCon2	6.791	0 OK	A	
SA43	Span 365	Start	UltDCon5(6/12)	-5.3638	0.0368	UltDCon2	14.796	0.0872	UltDCon2	6.791	0 OK	A	
SA43	Span 365	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 365	End	UltDCon5(2/12)	-3.0805	0	UltDCon2	18.2546	0.0992	UltDCon2	10.97	0 OK	A	
SA43	Span 366	Start	UltDCon5(2/12)	-3.0805	0	UltDCon2	18.2546	0.0992	UltDCon2	10.97	0 OK	A	
SA43	Span 366	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 366	End	UltDCon5(2/12)	-1.4521	0	UltDCon2	31.6119	0.1618	UltDCon2	10.97	0 OK	A	
SA43	Span 367	Start	UltDCon5(2/12)	-1.4521	0	UltDCon2	31.6119	0.1618	UltDCon2	10.97	0 OK	A	
SA43	Span 367	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 367	End	UltDCon5(2/12)	-0.2573	0	UltDCon2	49.3138	0.2397	UltDCon2	39.922	0 OK	A	
SA43	Span 368	Start	UltDCon5(2/12)	-0.2573	0	UltDCon2	49.3138	0.2397	UltDCon2	39.922	0 OK	A	
SA43	Span 368	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 368	End	UltDCon2	-1.2886	0	UltDCon2	82.6238	0.4095	UltDCon2	22.876	0 OK	A	
SA43	Span 369	Start	UltDCon2	-1.2886	0	UltDCon2	82.6238	0.4095	UltDCon2	22.876	0 OK	A	
SA43	Span 369	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 369	End	UltDCon2	-6.1304	0.0477	UltDCon2	64.4145	0.3246	UltDCon2	22.876	0 OK	A	
SA43	Span 370	Start	UltDCon2	-6.1304	0.0477	UltDCon2	64.4145	0.3246	UltDCon2	22.876	0 OK	A	
SA43	Span 370	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 370	End	UltDCon2	-10.816	0.0717	UltDCon2	46.2051	0.2397	UltDCon2	22.876	0 OK	A	
SA43	Span 371	Start	UltDCon2	-10.816	0.0717	UltDCon2	46.2051	0.2397	UltDCon2	22.876	0 OK	A	
SA43	Span 371	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 371	End	UltDCon2	-8.0561	0.0513	UltDCon2	47.8755	0.2404	UltDCon2	6.143	0 OK	A	
SA43	Span 372	Start	UltDCon2	-8.0561	0.0513	UltDCon2	47.8755	0.2404	UltDCon2	6.143	0 OK	A	
SA43	Span 372	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 372	End	UltDCon2	-10.5035	0.0623	UltDCon2	38.0528	0.1932	UltDCon2	6.143	0 OK	A	
SA43	Span 373	Start	UltDCon2	-10.5035	0.0623	UltDCon2	38.0528	0.1932	UltDCon2	6.143	0 OK	A	
SA43	Span 373	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 373	End	UltDCon2	-12.9492	0.0713	UltDCon2	41.1469	0.2053	UltDCon2	10.713	0 OK	A	
SA43	Span 374	Start	UltDCon2	-12.9492	0.0713	UltDCon2	41.1469	0.2053	UltDCon2	10.713	0 OK	A	
SA43	Span 374	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 374	End	UltDCon2	-25.6207	0.1288	UltDCon2	35.469	0.1757	UltDCon2	10.713	0 OK	A	
SA43	Span 375	Start	UltDCon2	-25.6207	0.1288	UltDCon2	35.469	0.1757	UltDCon2	10.713	0 OK	A	
SA43	Span 375	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 375	End	UltDCon2	-30.7002	0.147	UltDCon2	46.2464	0.2209	UltDCon2	2.981	0 OK	A	
SA43	Span 376	Start	UltDCon2	-30.7002	0.147	UltDCon2	46.2464	0.2209	UltDCon2	2.981	0 OK	A	
SA43	Span 376	Middle	UltDCon2	-32.5624	0.1558	UltDCon2	51.1632	0.2443	UltDCon2	2.981	0 OK	A	
SA43	Span 376	End		0	0		0	0		0	0 OK	A	
SA43	Span 377	Start		0	0		0	0		0	0 OK	A	
SA43	Span 377	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 377	End		0	0		0	0		0	0 OK	A	
SA43	Span 378	Start		0	0		0	0		0	0 OK	A	
SA43	Span 378	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 378	End		0	0		0	0		0	0 OK	A	
SA43	Span 379	Start		0	0		0	0		0	0 OK	A	
SA43	Span 379	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 379	End		0	0		0	0		0	0 OK	A	
SA43	Span 380	Start		0	0		0	0		0	0 OK	A	
SA43	Span 380	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 380	End		0	0		0	0		0	0 OK	A	
SA43	Span 381	Start		0	0		0	0		0	0 OK	A	
SA43	Span 381	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 381	End		0	0		0	0		0	0 OK	A	
SA43	Span 382	Start		0	0		0	0		0	0 OK	A	
SA43	Span 382	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 382	End		0	0		0	0		0	0 OK	A	
SA43	Span 383	Start		0	0		0	0		0	0 OK	A	
SA43	Span 383	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 383	End		0	0		0	0		0	0 OK	A	
SA43	Span 384	Start		0	0		0	0		0	0 OK	A	
SA43	Span 384	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 384	End		0	0		0	0		0	0 OK	A	
SA43	Span 385	Start		0	0		0	0		0	0 OK	A	
SA43	Span 385	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 385	End		0	0		0	0		0	0 OK	A	
SA43	Span 386	Start		0	0		0	0		0	0 OK	A	
SA43	Span 386	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 386	End		0	0		0	0		0	0 OK	A	
SA43	Span 387	Start		0	0		0	0		0	0 OK	A	
SA43	Span 387	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 387	End		0	0		0	0		0	0 OK	A	
SA43	Span 388	Start		0	0		0	0		0	0 OK	A	
SA43	Span 388	Middle		0	0		0	0		0	0 OK	A	
SA43	Span 388	End		0	0		0	0		0	0 OK	A	
SA43	Span 389	Start		0	0		0	0		0	0 OK	A	
SA43	Span 389	Middle		0	0		0	0		0	0 OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:12 PM

SA43	Span 389	End	0	0	0	0	0	0	OK	A
SA43	Span 390	Start	0	0	0	0	0	0	OK	A
SA43	Span 390	Middle	0	0	0	0	0	0	OK	A
SA43	Span 390	End	0	0	0	0	0	0	OK	A
SA43	Span 391	Start	0	0	0	0	0	0	OK	A
SA43	Span 391	Middle	0	0	0	0	0	0	OK	A
SA43	Span 391	End	0	0	0	0	0	0	OK	A
SA43	Span 392	Start	0	0	0	0	0	0	OK	A
SA43	Span 392	Middle	0	0	0	0	0	0	OK	A
SA43	Span 392	End	0	0	0	0	0	0	OK	A
SA43	Span 393	Start	0	0	0	0	0	0	OK	A
SA43	Span 393	Middle	0	0	0	0	0	0	OK	A
SA43	Span 393	End	0	0	0	0	0	0	OK	A
SA43	Span 394	Start	0	0	0	0	0	0	OK	A
SA43	Span 394	Middle	0	0	0	0	0	0	OK	A
SA43	Span 394	End	0	0	0	0	0	0	OK	A
SA43	Span 395	Start	0	0	0	0	0	0	OK	A
SA43	Span 395	Middle	0	0	0	0	0	0	OK	A
SA43	Span 395	End	0	0	0	0	0	0	OK	A
SA43	Span 396	Start	0	0	0	0	0	0	OK	A
SA43	Span 396	Middle	0	0	0	0	0	0	OK	A
SA43	Span 396	End	0	0	0	0	0	0	OK	A
SA43	Span 397	Start	0	0	0	0	0	0	OK	A
SA43	Span 397	Middle	0	0	0	0	0	0	OK	A
SA43	Span 397	End	0	0	0	0	0	0	OK	A
SA43	Span 398	Start	0	0	0	0	0	0	OK	A
SA43	Span 398	Middle	0	0	0	0	0	0	OK	A
SA43	Span 398	End	0	0	0	0	0	0	OK	A
SA43	Span 399	Start	0	0	0	0	0	0	OK	A
SA43	Span 399	Middle	0	0	0	0	0	0	OK	A
SA43	Span 399	End	0	0	0	0	0	0	OK	A
SA43	Span 400	Start	0	0	0	0	0	0	OK	A
SA43	Span 400	Middle	0	0	0	0	0	0	OK	A
SA43	Span 400	End	0	0	0	0	0	0	OK	A
SA43	Span 401	Start	0	0	0	0	0	0	OK	A
SA43	Span 401	Middle	0	0	0	0	0	0	OK	A
SA43	Span 401	End	0	0	0	0	0	0	OK	A
SA43	Span 402	Start	0	0	0	0	0	0	OK	A
SA43	Span 402	Middle	0	0	0	0	0	0	OK	A
SA43	Span 402	End	0	0	0	0	0	0	OK	A
SA43	Span 403	Start	0	0	0	0	0	0	OK	A
SA43	Span 403	Middle	0	0	0	0	0	0	OK	A
SA43	Span 403	End	0	0	0	0	0	0	OK	A
SA43	Span 404	Start	0	0	0	0	0	0	OK	A
SA43	Span 404	Middle	0	0	0	0	0	0	OK	A
SA43	Span 404	End	0	0	0	0	0	0	OK	A
SA43	Span 405	Start	0	0	0	0	0	0	OK	A
SA43	Span 405	Middle	0	0	0	0	0	0	OK	A
SA43	Span 405	End	0	0	0	0	0	0	OK	A
SA43	Span 406	Start	0	0	0	0	0	0	OK	A
SA43	Span 406	Middle	0	0	0	0	0	0	OK	A
SA43	Span 406	End	0	0	0	0	0	0	OK	A
SA43	Span 407	Start	0	0	0	0	0	0	OK	A
SA43	Span 407	Middle	0	0	0	0	0	0	OK	A
SA43	Span 407	End	0	0	0	0	0	0	OK	A
SA43	Span 408	Start	0	0	0	0	0	0	OK	A
SA43	Span 408	Middle	0	0	0	0	0	0	OK	A
SA43	Span 408	End	0	0	0	0	0	0	OK	A
SA43	Span 409	Start	0	0	0	0	0	0	OK	A
SA43	Span 409	Middle	0	0	0	0	0	0	OK	A
SA43	Span 409	End	0	0	0	0	0	0	OK	A
SA43	Span 410	Start	0	0	0	0	0	0	OK	A
SA43	Span 410	Middle	0	0	0	0	0	0	OK	A
SA43	Span 410	End	0	0	0	0	0	0	OK	A
SA43	Span 411	Start	0	0	0	0	0	0	OK	A
SA43	Span 411	Middle	0	0	0	0	0	0	OK	A
SA43	Span 411	End	0	0	0	0	0	0	OK	A
SA43	Span 412	Start	0	0	0	0	0	0	OK	A
SA43	Span 412	Middle	0	0	0	0	0	0	OK	A
SA43	Span 412	End	0	0	0	0	0	0	OK	A
SA43	Span 413	Start	0	0	0	0	0	0	OK	A
SA43	Span 413	Middle	0	0	0	0	0	0	OK	A
SA43	Span 413	End	0	0	0	0	0	0	OK	A
SA43	Span 414	Start	0	0	0	0	0	0	OK	A
SA43	Span 414	Middle	0	0	0	0	0	0	OK	A
SA43	Span 414	End	0	0	0	0	0	0	OK	A
SA43	Span 415	Start	0	0	0	0	0	0	OK	A
SA43	Span 415	Middle	0	0	0	0	0	0	OK	A
SA43	Span 415	End	0	0	0	0	0	0	OK	A
SA43	Span 416	Start	0	0	0	0	0	0	OK	A
SA43	Span 416	Middle	0	0	0	0	0	0	OK	A
SA43	Span 416	End	0	0	0	0	0	0	OK	A
SA43	Span 417	Start	0	0	0	0	0	0	OK	A
SA43	Span 417	Middle	0	0	0	0	0	0	OK	A
SA43	Span 417	End	0	0	0	0	0	0	OK	A
SA43	Span 418	Start	0	0	0	0	0	0	OK	A
SA43	Span 418	Middle	0	0	0	0	0	0	OK	A
SA43	Span 418	End	0	0	0	0	0	0	OK	A
SA43	Span 419	Start	0	0	0	0	0	0	OK	A
SA43	Span 419	Middle	0	0	0	0	0	0	OK	A
SA43	Span 419	End	0	0	0	0	0	0	OK	A
SA43	Span 420	Start	0	0	0	0	0	0	OK	A
SA43	Span 420	Middle	0	0	0	0	0	0	OK	A
SA43	Span 420	End	0	0	0	0	0	0	OK	A
SA43	Span 421	Start	0	0	0	0	0	0	OK	A
SA43	Span 421	Middle	0	0	0	0	0	0	OK	A
SA43	Span 421	End	0	0	0	0	0	0	OK	A
SA43	Span 422	Start	0	0	0	0	0	0	OK	A
SA43	Span 422	Middle	0	0	0	0	0	0	OK	A
SA43	Span 422	End	0	0	0	0	0	0	OK	A
SA43	Span 423	Start	0	0	0	0	0	0	OK	A
SA43	Span 423	Middle	0	0	0	0	0	0	OK	A
SA43	Span 423	End	0	0	0	0	0	0	OK	A
SA43	Span 424	Start	0	0	0	0	0	0	OK	A
SA43	Span 424	Middle	0	0	0	0	0	0	OK	A
SA43	Span 424	End	0	0	0	0	0	0	OK	A
SA43	Span 425	Start	0	0	0	0	0	0	OK	A
SA43	Span 425	Middle	0	0	0	0	0	0	OK	A
SA43	Span 425	End	0	0	0	0	0	0	OK	A
SA43	Span 426	Start	0	0	0	0	0	0	OK	A
SA43	Span 426	Middle	0	0	0	0	0	0	OK	A
SA43	Span 426	End	0	0	0	0	0	0	OK	A
SA43	Span 427	Start	0	0	0	0	0	0	OK	A
SA43	Span 427	Middle	0	0	0	0	0	0	OK	A
SA43	Span 427	End	0	0	0	0	0	0	OK	A
SA44	Span 1	Start	0	0	0	0	0	0	OK	A
SA44	Span 1	Middle	0	0	0	0	0	0	OK	A
SA44	Span 1	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:13 PM

SA44	Span 2	Start	0	0	0	0	0	0	OK	A
SA44	Span 2	Middle	0	0	0	0	0	0	OK	A
SA44	Span 2	End	0	0	0	0	0	0	OK	A
SA44	Span 3	Start	0	0	0	0	0	0	OK	A
SA44	Span 3	Middle	0	0	0	0	0	0	OK	A
SA44	Span 3	End	0	0	0	0	0	0	OK	A
SA44	Span 4	Start	0	0	0	0	0	0	OK	A
SA44	Span 4	Middle	0	0	0	0	0	0	OK	A
SA44	Span 4	End	0	0	0	0	0	0	OK	A
SA44	Span 5	Start	0	0	0	0	0	0	OK	A
SA44	Span 5	Middle	0	0	0	0	0	0	OK	A
SA44	Span 5	End	0	0	0	0	0	0	OK	A
SA44	Span 6	Start	0	0	0	0	0	0	OK	A
SA44	Span 6	Middle	0	0	0	0	0	0	OK	A
SA44	Span 6	End	0	0	0	0	0	0	OK	A
SA44	Span 7	Start	0	0	0	0	0	0	OK	A
SA44	Span 7	Middle	0	0	0	0	0	0	OK	A
SA44	Span 7	End	0	0	0	0	0	0	OK	A
SA44	Span 8	Start	0	0	0	0	0	0	OK	A
SA44	Span 8	Middle	0	0	0	0	0	0	OK	A
SA44	Span 8	End	0	0	0	0	0	0	OK	A
SA44	Span 9	Start	0	0	0	0	0	0	OK	A
SA44	Span 9	Middle	0	0	0	0	0	0	OK	A
SA44	Span 9	End	0	0	0	0	0	0	OK	A
SA44	Span 10	Start	0	0	0	0	0	0	OK	A
SA44	Span 10	Middle	0	0	0	0	0	0	OK	A
SA44	Span 10	End	0	0	0	0	0	0	OK	A
SA44	Span 11	Start	0	0	0	0	0	0	OK	A
SA44	Span 11	Middle	0	0	0	0	0	0	OK	A
SA44	Span 11	End	0	0	0	0	0	0	OK	A
SA44	Span 12	Start	0	0	0	0	0	0	OK	A
SA44	Span 12	Middle	0	0	0	0	0	0	OK	A
SA44	Span 12	End	0	0	0	0	0	0	OK	A
SA44	Span 13	Start	0	0	0	0	0	0	OK	A
SA44	Span 13	Middle	0	0	0	0	0	0	OK	A
SA44	Span 13	End	0	0	0	0	0	0	OK	A
SA44	Span 14	Start	0	0	0	0	0	0	OK	A
SA44	Span 14	Middle	0	0	0	0	0	0	OK	A
SA44	Span 14	End	0	0	0	0	0	0	OK	A
SA44	Span 15	Start	0	0	0	0	0	0	OK	A
SA44	Span 15	Middle	0	0	0	0	0	0	OK	A
SA44	Span 15	End	0	0	0	0	0	0	OK	A
SA44	Span 16	Start	0	0	0	0	0	0	OK	A
SA44	Span 16	Middle	0	0	0	0	0	0	OK	A
SA44	Span 16	End	0	0	0	0	0	0	OK	A
SA44	Span 17	Start	0	0	0	0	0	0	OK	A
SA44	Span 17	Middle	0	0	0	0	0	0	OK	A
SA44	Span 17	End	0	0	0	0	0	0	OK	A
SA44	Span 18	Start	0	0	0	0	0	0	OK	A
SA44	Span 18	Middle	0	0	0	0	0	0	OK	A
SA44	Span 18	End	0	0	0	0	0	0	OK	A
SA44	Span 19	Start	0	0	0	0	0	0	OK	A
SA44	Span 19	Middle	0	0	0	0	0	0	OK	A
SA44	Span 19	End	0	0	0	0	0	0	OK	A
SA44	Span 20	Start	0	0	0	0	0	0	OK	A
SA44	Span 20	Middle	0	0	0	0	0	0	OK	A
SA44	Span 20	End	0	0	0	0	0	0	OK	A
SA44	Span 21	Start	0	0	0	0	0	0	OK	A
SA44	Span 21	Middle	0	0	0	0	0	0	OK	A
SA44	Span 21	End	0	0	0	0	0	0	OK	A
SA44	Span 22	Start	0	0	0	0	0	0	OK	A
SA44	Span 22	Middle	0	0	0	0	0	0	OK	A
SA44	Span 22	End	0	0	0	0	0	0	OK	A
SA44	Span 23	Start	0	0	0	0	0	0	OK	A
SA44	Span 23	Middle	0	0	0	0	0	0	OK	A
SA44	Span 23	End	0	0	0	0	0	0	OK	A
SA44	Span 24	Start	0	0	0	0	0	0	OK	A
SA44	Span 24	Middle	0	0	0	0	0	0	OK	A
SA44	Span 24	End	0	0	0	0	0	0	OK	A
SA44	Span 25	Start	0	0	0	0	0	0	OK	A
SA44	Span 25	Middle	0	0	0	0	0	0	OK	A
SA44	Span 25	End	0	0	0	0	0	0	OK	A
SA44	Span 26	Start	0	0	0	0	0	0	OK	A
SA44	Span 26	Middle	0	0	0	0	0	0	OK	A
SA44	Span 26	End	0	0	0	0	0	0	OK	A
SA44	Span 27	Start	0	0	0	0	0	0	OK	A
SA44	Span 27	Middle	0	0	0	0	0	0	OK	A
SA44	Span 27	End	0	0	0	0	0	0	OK	A
SA44	Span 28	Start	0	0	0	0	0	0	OK	A
SA44	Span 28	Middle	0	0	0	0	0	0	OK	A
SA44	Span 28	End	0	0	0	0	0	0	OK	A
SA44	Span 29	Start	0	0	0	0	0	0	OK	A
SA44	Span 29	Middle	0	0	0	0	0	0	OK	A
SA44	Span 29	End	0	0	0	0	0	0	OK	A
SA44	Span 30	Start	0	0	0	0	0	0	OK	A
SA44	Span 30	Middle	0	0	0	0	0	0	OK	A
SA44	Span 30	End	0	0	0	0	0	0	OK	A
SA44	Span 31	Start	0	0	0	0	0	0	OK	A
SA44	Span 31	Middle	0	0	0	0	0	0	OK	A
SA44	Span 31	End	0	0	0	0	0	0	OK	A
SA44	Span 32	Start	0	0	0	0	0	0	OK	A
SA44	Span 32	Middle	0	0	0	0	0	0	OK	A
SA44	Span 32	End	0	0	0	0	0	0	OK	A
SA44	Span 33	Start	0	0	0	0	0	0	OK	A
SA44	Span 33	Middle	0	0	0	0	0	0	OK	A
SA44	Span 33	End	0	0	0	0	0	0	OK	A
SA44	Span 34	Start	0	0	0	0	0	0	OK	A
SA44	Span 34	Middle	0	0	0	0	0	0	OK	A
SA44	Span 34	End	0	0	0	0	0	0	OK	A
SA44	Span 35	Start	0	0	0	0	0	0	OK	A
SA44	Span 35	Middle	0	0	0	0	0	0	OK	A
SA44	Span 35	End	0	0	0	0	0	0	OK	A
SA44	Span 36	Start	0	0	0	0	0	0	OK	A
SA44	Span 36	Middle	0	0	0	0	0	0	OK	A
SA44	Span 36	End	0	0	0	0	0	0	OK	A
SA44	Span 37	Start	0	0	0	0	0	0	OK	A
SA44	Span 37	Middle	0	0	0	0	0	0	OK	A
SA44	Span 37	End	0	0	0	0	0	0	OK	A
SA44	Span 38	Start	0	0	0	0	0	0	OK	A
SA44	Span 38	Middle	0	0	0	0	0	0	OK	A
SA44	Span 38	End	0	0	0	0	0	0	OK	A
SA44	Span 39	Start	0	0	0	0	0	0	OK	A
SA44	Span 39	Middle	0	0	0	0	0	0	OK	A
SA44	Span 39	End	0	0	0	0	0	0	OK	A
SA44	Span 40	Start	0	0	0	0	0	0	OK	A
SA44	Span 40	Middle	0	0	0	0	0	0	OK	A
SA44	Span 40	End	0	0	0	0	0	0	OK	A
SA44	Span 41	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:13 PM

SA44	Span 41	Middle			0	0		0	0			0	0 OK	A
SA44	Span 41	End			0	0		0	0			0	0 OK	A
SA44	Span 42	Start			0	0		0	0			0	0 OK	A
SA44	Span 42	Middle			0	0		0	0			0	0 OK	A
SA44	Span 42	End			0	0		0	0			0	0 OK	A
SA44	Span 43	Start			0	0		0	0			0	0 OK	A
SA44	Span 43	Middle			0	0		0	0			0	0 OK	A
SA44	Span 43	End	UltDCon2	-0.0011	0.00004648	UltDCon2	0.0005262	0.00002925				0	0 OK	A
SA44	Span 44	Start	UltDCon2	-0.0011	0.00004648	UltDCon2	0.0005262	0.00002925				0	0 OK	A
SA44	Span 44	Middle			0	0		0	0			0	0 OK	A
SA44	Span 44	End	UltDCon2	-0.0232	0.0011	UltDCon2	0.0132	0.0007335	UltDCon2	0.002431		0	0 OK	A
SA44	Span 45	Start	UltDCon2	-0.0232	0.0011	UltDCon2	0.0132	0.0007335	UltDCon2	0.002431		0	0 OK	A
SA44	Span 45	Middle			0	0		0	0			0	0 OK	A
SA44	Span 45	End	UltDCon2	-0.055	0.0029	UltDCon2	0.0479	0.0026	UltDCon2	0.008873		0	0 OK	A
SA44	Span 46	Start	UltDCon2	-0.055	0.0029	UltDCon2	0.0479	0.0026	UltDCon2	0.008873		0	0 OK	A
SA44	Span 46	Middle			0	0		0	0			0	0 OK	A
SA44	Span 46	End	UltDCon2	-0.1154	0.0053	UltDCon2	0.0175	0.0021	UltDCon2	0.002785		0	0 OK	A
SA44	Span 47	Start	UltDCon2	-0.1154	0.0053	UltDCon2	0.0175	0.0021	UltDCon2	0.002785		0	0 OK	A
SA44	Span 47	Middle			0	0		0	0			0	0 OK	A
SA44	Span 47	End	UltDCon2	-0.084	0.0042	UltDCon2	0.0087	0.0016	UltDCon2	0.002533		0	0 OK	A
SA44	Span 48	Start	UltDCon2	-0.084	0.0042	UltDCon2	0.0087	0.0016	UltDCon2	0.002533		0	0 OK	A
SA44	Span 48	Middle			0	0		0	0			0	0 OK	A
SA44	Span 48	End	UltDCon2	-0.0569	0.0032	UltDCon2	0.0028	0.0013	UltDCon2	0.00228		0	0 OK	A
SA44	Span 49	Start	UltDCon2	-0.0569	0.0032	UltDCon2	0.0028	0.0013	UltDCon2	0.00228		0	0 OK	A
SA44	Span 49	Middle			0	0		0	0			0	0 OK	A
SA44	Span 49	End	UltDCon2	-0.0647	0.0032	UltDCon2	0	0.0009922	UltDCon2	0.011		0	0 OK	A
SA44	Span 50	Start	UltDCon2	-0.0647	0.0032	UltDCon2	0	0.0009922	UltDCon2	0.011		0	0 OK	A
SA44	Span 50	Middle			0	0		0	0			0	0 OK	A
SA44	Span 50	End	UltDCon2	-0.0094	0.0004335	UltDCon2	0	0.0001121	UltDCon2	0.001248		0	0 OK	A
SA44	Span 51	Start	UltDCon2	-0.0094	0.0004335	UltDCon2	0	0.0001121	UltDCon2	0.001248		0	0 OK	A
SA44	Span 51	Middle			0	0		0	0			0	0 OK	A
SA44	Span 51	End	UltDCon2	-0.0013	0.00005963	UltDCon2	0	0.00001517	UltDCon2	0.0001685		0	0 OK	A
SA44	Span 52	Start	UltDCon2	-0.0013	0.00005963	UltDCon2	0	0.00001517	UltDCon2	0.0001685		0	0 OK	A
SA44	Span 52	Middle			0	0		0	0			0	0 OK	A
SA44	Span 52	End			0	0		0	0			0	0 OK	A
SA44	Span 53	Start			0	0		0	0			0	0 OK	A
SA44	Span 53	Middle			0	0		0	0			0	0 OK	A
SA44	Span 53	End			0	0		0	0			0	0 OK	A
SA44	Span 54	Start			0	0		0	0			0	0 OK	A
SA44	Span 54	Middle			0	0		0	0			0	0 OK	A
SA44	Span 54	End			0	0		0	0			0	0 OK	A
SA44	Span 55	Start			0	0		0	0			0	0 OK	A
SA44	Span 55	Middle			0	0		0	0			0	0 OK	A
SA44	Span 55	End			0	0		0	0			0	0 OK	A
SA44	Span 56	Start			0	0		0	0			0	0 OK	A
SA44	Span 56	Middle			0	0		0	0			0	0 OK	A
SA44	Span 56	End			0	0		0	0			0	0 OK	A
SA44	Span 57	Start			0	0		0	0			0	0 OK	A
SA44	Span 57	Middle			0	0		0	0			0	0 OK	A
SA44	Span 57	End			0	0		0	0			0	0 OK	A
SA44	Span 58	Start			0	0		0	0			0	0 OK	A
SA44	Span 58	Middle			0	0		0	0			0	0 OK	A
SA44	Span 58	End			0	0		0	0			0	0 OK	A
SA44	Span 59	Start			0	0		0	0			0	0 OK	A
SA44	Span 59	Middle			0	0		0	0			0	0 OK	A
SA44	Span 59	End			0	0		0	0			0	0 OK	A
SA44	Span 60	Start			0	0		0	0			0	0 OK	A
SA44	Span 60	Middle			0	0		0	0			0	0 OK	A
SA44	Span 60	End			0	0		0	0			0	0 OK	A
SA44	Span 61	Start			0	0		0	0			0	0 OK	A
SA44	Span 61	Middle			0	0		0	0			0	0 OK	A
SA44	Span 61	End			0	0		0	0			0	0 OK	A
SA44	Span 62	Start			0	0		0	0			0	0 OK	A
SA44	Span 62	Middle			0	0		0	0			0	0 OK	A
SA44	Span 62	End			0	0		0	0			0	0 OK	A
SA44	Span 63	Start			0	0		0	0			0	0 OK	A
SA44	Span 63	Middle			0	0		0	0			0	0 OK	A
SA44	Span 63	End			0	0		0	0			0	0 OK	A
SA44	Span 64	Start			0	0		0	0			0	0 OK	A
SA44	Span 64	Middle			0	0		0	0			0	0 OK	A
SA44	Span 64	End			0	0		0	0			0	0 OK	A
SA44	Span 65	Start			0	0		0	0			0	0 OK	A
SA44	Span 65	Middle			0	0		0	0			0	0 OK	A
SA44	Span 65	End			0	0		0	0			0	0 OK	A
SA44	Span 66	Start			0	0		0	0			0	0 OK	A
SA44	Span 66	Middle			0	0		0	0			0	0 OK	A
SA44	Span 66	End			0	0		0	0			0	0 OK	A
SA44	Span 67	Start			0	0		0	0			0	0 OK	A
SA44	Span 67	Middle			0	0		0	0			0	0 OK	A
SA44	Span 67	End			0	0		0	0			0	0 OK	A
SA44	Span 68	Start			0	0		0	0			0	0 OK	A
SA44	Span 68	Middle			0	0		0	0			0	0 OK	A
SA44	Span 68	End			0	0		0	0			0	0 OK	A
SA44	Span 69	Start			0	0		0	0			0	0 OK	A
SA44	Span 69	Middle			0	0		0	0			0	0 OK	A
SA44	Span 69	End			0	0		0	0			0	0 OK	A
SA44	Span 70	Start			0	0		0	0			0	0 OK	A
SA44	Span 70	Middle			0	0		0	0			0	0 OK	A
SA44	Span 70	End			0	0		0	0			0	0 OK	A
SA44	Span 71	Start			0	0		0	0			0	0 OK	A
SA44	Span 71	Middle			0	0		0	0			0	0 OK	A
SA44	Span 71	End			0	0		0	0			0	0 OK	A
SA44	Span 72	Start			0	0		0	0			0	0 OK	A
SA44	Span 72	Middle			0	0		0	0			0	0 OK	A
SA44	Span 72	End			0	0		0	0			0	0 OK	A
SA44	Span 73	Start			0	0		0	0			0	0 OK	A
SA44	Span 73	Middle			0	0		0	0			0	0 OK	A
SA44	Span 73	End			0	0		0	0			0	0 OK	A
SA44	Span 74	Start			0	0		0	0			0	0 OK	A
SA44	Span 74	Middle			0	0		0	0			0	0 OK	A
SA44	Span 74	End			0	0		0	0			0	0 OK	A
SA44	Span 75	Start			0	0		0	0			0	0 OK	A
SA44	Span 75	Middle			0	0		0	0			0	0 OK	A
SA44	Span 75	End			0	0		0	0			0	0 OK	A
SA44	Span 76	Start			0	0		0	0			0	0 OK	A
SA44	Span 76	Middle			0	0		0	0			0	0 OK	A
SA44	Span 76	End			0	0		0	0			0	0 OK	A
SA44	Span 77	Start			0	0		0	0			0	0 OK	A
SA44	Span 77	Middle			0	0		0	0			0	0 OK	A
SA44	Span 77	End			0	0		0	0			0	0 OK	A
SA44	Span 78	Start			0	0		0	0			0	0 OK	A
SA44	Span 78	Middle			0	0		0	0			0	0 OK	A
SA44	Span 78	End			0	0		0	0			0	0 OK	A
SA44	Span 79	Start			0	0		0	0			0	0 OK	A
SA44	Span 79	Middle			0	0		0	0			0	0 OK	A
SA44	Span 79	End			0	0		0	0			0	0 OK	A
SA44	Span 80	Start			0	0		0	0			0	0 OK	A
SA44	Span 80	Middle			0	0		0	0			0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:13 PM

SA44	Span 80	End	0	0	0	0	0	0	OK	A
SA44	Span 81	Start	0	0	0	0	0	0	OK	A
SA44	Span 81	Middle	0	0	0	0	0	0	OK	A
SA44	Span 81	End	0	0	0	0	0	0	OK	A
SA44	Span 82	Start	0	0	0	0	0	0	OK	A
SA44	Span 82	Middle	0	0	0	0	0	0	OK	A
SA44	Span 82	End	0	0	0	0	0	0	OK	A
SA44	Span 83	Start	0	0	0	0	0	0	OK	A
SA44	Span 83	Middle	0	0	0	0	0	0	OK	A
SA44	Span 83	End	0	0	0	0	0	0	OK	A
SA44	Span 84	Start	0	0	0	0	0	0	OK	A
SA44	Span 84	Middle	0	0	0	0	0	0	OK	A
SA44	Span 84	End	0	0	0	0	0	0	OK	A
SA44	Span 85	Start	0	0	0	0	0	0	OK	A
SA44	Span 85	Middle	0	0	0	0	0	0	OK	A
SA44	Span 85	End	0	0	0	0	0	0	OK	A
SA44	Span 86	Start	0	0	0	0	0	0	OK	A
SA44	Span 86	Middle	0	0	0	0	0	0	OK	A
SA44	Span 86	End	0	0	0	0	0	0	OK	A
SA44	Span 87	Start	0	0	0	0	0	0	OK	A
SA44	Span 87	Middle	0	0	0	0	0	0	OK	A
SA44	Span 87	End	0	0	0	0	0	0	OK	A
SA44	Span 88	Start	0	0	0	0	0	0	OK	A
SA44	Span 88	Middle	0	0	0	0	0	0	OK	A
SA44	Span 88	End	0	0	0	0	0	0	OK	A
SA44	Span 89	Start	0	0	0	0	0	0	OK	A
SA44	Span 89	Middle	0	0	0	0	0	0	OK	A
SA44	Span 89	End	0	0	0	0	0	0	OK	A
SA44	Span 90	Start	0	0	0	0	0	0	OK	A
SA44	Span 90	Middle	0	0	0	0	0	0	OK	A
SA44	Span 90	End	0	0	0	0	0	0	OK	A
SA44	Span 91	Start	0	0	0	0	0	0	OK	A
SA44	Span 91	Middle	0	0	0	0	0	0	OK	A
SA44	Span 91	End	0	0	0	0	0	0	OK	A
SA44	Span 92	Start	0	0	0	0	0	0	OK	A
SA44	Span 92	Middle	0	0	0	0	0	0	OK	A
SA44	Span 92	End	0	0	0	0	0	0	OK	A
SA44	Span 93	Start	0	0	0	0	0	0	OK	A
SA44	Span 93	Middle	0	0	0	0	0	0	OK	A
SA44	Span 93	End	0	0	0	0	0	0	OK	A
SA44	Span 94	Start	0	0	0	0	0	0	OK	A
SA44	Span 94	Middle	0	0	0	0	0	0	OK	A
SA44	Span 94	End	0	0	0	0	0	0	OK	A
SA44	Span 95	Start	0	0	0	0	0	0	OK	A
SA44	Span 95	Middle	0	0	0	0	0	0	OK	A
SA44	Span 95	End	0	0	0	0	0	0	OK	A
SA44	Span 96	Start	0	0	0	0	0	0	OK	A
SA44	Span 96	Middle	0	0	0	0	0	0	OK	A
SA44	Span 96	End	0	0	0	0	0	0	OK	A
SA44	Span 97	Start	0	0	0	0	0	0	OK	A
SA44	Span 97	Middle	0	0	0	0	0	0	OK	A
SA44	Span 97	End	0	0	0	0	0	0	OK	A
SA44	Span 98	Start	0	0	0	0	0	0	OK	A
SA44	Span 98	Middle	0	0	0	0	0	0	OK	A
SA44	Span 98	End	0	0	0	0	0	0	OK	A
SA44	Span 99	Start	0	0	0	0	0	0	OK	A
SA44	Span 99	Middle	0	0	0	0	0	0	OK	A
SA44	Span 99	End	0	0	0	0	0	0	OK	A
SA44	Span 100	Start	0	0	0	0	0	0	OK	A
SA44	Span 100	Middle	0	0	0	0	0	0	OK	A
SA44	Span 100	End	0	0	0	0	0	0	OK	A
SA44	Span 101	Start	0	0	0	0	0	0	OK	A
SA44	Span 101	Middle	0	0	0	0	0	0	OK	A
SA44	Span 101	End	0	0	0	0	0	0	OK	A
SA44	Span 102	Start	0	0	0	0	0	0	OK	A
SA44	Span 102	Middle	0	0	0	0	0	0	OK	A
SA44	Span 102	End	0	0	0	0	0	0	OK	A
SA44	Span 103	Start	0	0	0	0	0	0	OK	A
SA44	Span 103	Middle	0	0	0	0	0	0	OK	A
SA44	Span 103	End	0	0	0	0	0	0	OK	A
SA44	Span 104	Start	0	0	0	0	0	0	OK	A
SA44	Span 104	Middle	0	0	0	0	0	0	OK	A
SA44	Span 104	End	0	0	0	0	0	0	OK	A
SA44	Span 105	Start	0	0	0	0	0	0	OK	A
SA44	Span 105	Middle	0	0	0	0	0	0	OK	A
SA44	Span 105	End	0	0	0	0	0	0	OK	A
SA44	Span 106	Start	0	0	0	0	0	0	OK	A
SA44	Span 106	Middle	0	0	0	0	0	0	OK	A
SA44	Span 106	End	0	0	0	0	0	0	OK	A
SA44	Span 107	Start	0	0	0	0	0	0	OK	A
SA44	Span 107	Middle	0	0	0	0	0	0	OK	A
SA44	Span 107	End	0	0	0	0	0	0	OK	A
SA44	Span 108	Start	0	0	0	0	0	0	OK	A
SA44	Span 108	Middle	0	0	0	0	0	0	OK	A
SA44	Span 108	End	0	0	0	0	0	0	OK	A
SA44	Span 109	Start	0	0	0	0	0	0	OK	A
SA44	Span 109	Middle	0	0	0	0	0	0	OK	A
SA44	Span 109	End	0	0	0	0	0	0	OK	A
SA44	Span 110	Start	0	0	0	0	0	0	OK	A
SA44	Span 110	Middle	0	0	0	0	0	0	OK	A
SA44	Span 110	End	0	0	0	0	0	0	OK	A
SA44	Span 111	Start	0	0	0	0	0	0	OK	A
SA44	Span 111	Middle	0	0	0	0	0	0	OK	A
SA44	Span 111	End	0	0	0	0	0	0	OK	A
SA44	Span 112	Start	0	0	0	0	0	0	OK	A
SA44	Span 112	Middle	0	0	0	0	0	0	OK	A
SA44	Span 112	End	0	0	0	0	0	0	OK	A
SA44	Span 113	Start	0	0	0	0	0	0	OK	A
SA44	Span 113	Middle	0	0	0	0	0	0	OK	A
SA44	Span 113	End	0	0	0	0	0	0	OK	A
SA44	Span 114	Start	0	0	0	0	0	0	OK	A
SA44	Span 114	Middle	0	0	0	0	0	0	OK	A
SA44	Span 114	End	0	0	0	0	0	0	OK	A
SA44	Span 115	Start	0	0	0	0	0	0	OK	A
SA44	Span 115	Middle	0	0	0	0	0	0	OK	A
SA44	Span 115	End	0	0	0	0	0	0	OK	A
SA44	Span 116	Start	0	0	0	0	0	0	OK	A
SA44	Span 116	Middle	0	0	0	0	0	0	OK	A
SA44	Span 116	End	0	0	0	0	0	0	OK	A
SA44	Span 117	Start	0	0	0	0	0	0	OK	A
SA44	Span 117	Middle	0	0	0	0	0	0	OK	A
SA44	Span 117	End	0	0	0	0	0	0	OK	A
SA44	Span 118	Start	0	0	0	0	0	0	OK	A
SA44	Span 118	Middle	0	0	0	0	0	0	OK	A
SA44	Span 118	End	0	0	0	0	0	0	OK	A
SA44	Span 119	Start	0	0	0	0	0	0	OK	A
SA44	Span 119	Middle	0	0	0	0	0	0	OK	A
SA44	Span 119	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:13 PM

SA44	Span 120	Start	0	0	0	0	0	0	OK	A
SA44	Span 120	Middle	0	0	0	0	0	0	OK	A
SA44	Span 120	End	0	0	0	0	0	0	OK	A
SA44	Span 121	Start	0	0	0	0	0	0	OK	A
SA44	Span 121	Middle	0	0	0	0	0	0	OK	A
SA44	Span 121	End	0	0	0	0	0	0	OK	A
SA44	Span 122	Start	0	0	0	0	0	0	OK	A
SA44	Span 122	Middle	0	0	0	0	0	0	OK	A
SA44	Span 122	End	0	0	0	0	0	0	OK	A
SA44	Span 123	Start	0	0	0	0	0	0	OK	A
SA44	Span 123	Middle	0	0	0	0	0	0	OK	A
SA44	Span 123	End	0	0	0	0	0	0	OK	A
SA44	Span 124	Start	0	0	0	0	0	0	OK	A
SA44	Span 124	Middle	0	0	0	0	0	0	OK	A
SA44	Span 124	End	0	0	0	0	0	0	OK	A
SA44	Span 125	Start	0	0	0	0	0	0	OK	A
SA44	Span 125	Middle	0	0	0	0	0	0	OK	A
SA44	Span 125	End	0	0	0	0	0	0	OK	A
SA44	Span 126	Start	0	0	0	0	0	0	OK	A
SA44	Span 126	Middle	0	0	0	0	0	0	OK	A
SA44	Span 126	End	0	0	0	0	0	0	OK	A
SA44	Span 127	Start	0	0	0	0	0	0	OK	A
SA44	Span 127	Middle	0	0	0	0	0	0	OK	A
SA44	Span 127	End	0	0	0	0	0	0	OK	A
SA44	Span 128	Start	0	0	0	0	0	0	OK	A
SA44	Span 128	Middle	0	0	0	0	0	0	OK	A
SA44	Span 128	End	0	0	0	0	0	0	OK	A
SA44	Span 129	Start	0	0	0	0	0	0	OK	A
SA44	Span 129	Middle	0	0	0	0	0	0	OK	A
SA44	Span 129	End	0	0	0	0	0	0	OK	A
SA44	Span 130	Start	0	0	0	0	0	0	OK	A
SA44	Span 130	Middle	0	0	0	0	0	0	OK	A
SA44	Span 130	End	0	0	0	0	0	0	OK	A
SA44	Span 131	Start	0	0	0	0	0	0	OK	A
SA44	Span 131	Middle	0	0	0	0	0	0	OK	A
SA44	Span 131	End	0	0	0	0	0	0	OK	A
SA44	Span 132	Start	0	0	0	0	0	0	OK	A
SA44	Span 132	Middle	0	0	0	0	0	0	OK	A
SA44	Span 132	End	0	0	0	0	0	0	OK	A
SA44	Span 133	Start	0	0	0	0	0	0	OK	A
SA44	Span 133	Middle	0	0	0	0	0	0	OK	A
SA44	Span 133	End	0	0	0	0	0	0	OK	A
SA44	Span 134	Start	0	0	0	0	0	0	OK	A
SA44	Span 134	Middle	0	0	0	0	0	0	OK	A
SA44	Span 134	End	0	0	0	0	0	0	OK	A
SA44	Span 135	Start	0	0	0	0	0	0	OK	A
SA44	Span 135	Middle	0	0	0	0	0	0	OK	A
SA44	Span 135	End	0	0	0	0	0	0	OK	A
SA44	Span 136	Start	0	0	0	0	0	0	OK	A
SA44	Span 136	Middle	0	0	0	0	0	0	OK	A
SA44	Span 136	End	0	0	0	0	0	0	OK	A
SA44	Span 137	Start	0	0	0	0	0	0	OK	A
SA44	Span 137	Middle	0	0	0	0	0	0	OK	A
SA44	Span 137	End	0	0	0	0	0	0	OK	A
SA44	Span 138	Start	0	0	0	0	0	0	OK	A
SA44	Span 138	Middle	0	0	0	0	0	0	OK	A
SA44	Span 138	End	0	0	0	0	0	0	OK	A
SA44	Span 139	Start	0	0	0	0	0	0	OK	A
SA44	Span 139	Middle	0	0	0	0	0	0	OK	A
SA44	Span 139	End	0	0	0	0	0	0	OK	A
SA44	Span 140	Start	0	0	0	0	0	0	OK	A
SA44	Span 140	Middle	0	0	0	0	0	0	OK	A
SA44	Span 140	End	0	0	0	0	0	0	OK	A
SA44	Span 141	Start	0	0	0	0	0	0	OK	A
SA44	Span 141	Middle	0	0	0	0	0	0	OK	A
SA44	Span 141	End	0	0	0	0	0	0	OK	A
SA44	Span 142	Start	0	0	0	0	0	0	OK	A
SA44	Span 142	Middle	0	0	0	0	0	0	OK	A
SA44	Span 142	End	0	0	0	0	0	0	OK	A
SA44	Span 143	Start	0	0	0	0	0	0	OK	A
SA44	Span 143	Middle	0	0	0	0	0	0	OK	A
SA44	Span 143	End	0	0	0	0	0	0	OK	A
SA44	Span 144	Start	0	0	0	0	0	0	OK	A
SA44	Span 144	Middle	0	0	0	0	0	0	OK	A
SA44	Span 144	End	0	0	0	0	0	0	OK	A
SA44	Span 145	Start	0	0	0	0	0	0	OK	A
SA44	Span 145	Middle	0	0	0	0	0	0	OK	A
SA44	Span 145	End	0	0	0	0	0	0	OK	A
SA44	Span 146	Start	0	0	0	0	0	0	OK	A
SA44	Span 146	Middle	0	0	0	0	0	0	OK	A
SA44	Span 146	End	0	0	0	0	0	0	OK	A
SA44	Span 147	Start	0	0	0	0	0	0	OK	A
SA44	Span 147	Middle	0	0	0	0	0	0	OK	A
SA44	Span 147	End	0	0	0	0	0	0	OK	A
SA44	Span 148	Start	0	0	0	0	0	0	OK	A
SA44	Span 148	Middle	0	0	0	0	0	0	OK	A
SA44	Span 148	End	0	0	0	0	0	0	OK	A
SA44	Span 149	Start	0	0	0	0	0	0	OK	A
SA44	Span 149	Middle	0	0	0	0	0	0	OK	A
SA44	Span 149	End	0	0	0	0	0	0	OK	A
SA44	Span 150	Start	0	0	0	0	0	0	OK	A
SA44	Span 150	Middle	0	0	0	0	0	0	OK	A
SA44	Span 150	End	0	0	0	0	0	0	OK	A
SA44	Span 151	Start	0	0	0	0	0	0	OK	A
SA44	Span 151	Middle	0	0	0	0	0	0	OK	A
SA44	Span 151	End	0	0	0	0	0	0	OK	A
SA44	Span 152	Start	0	0	0	0	0	0	OK	A
SA44	Span 152	Middle	0	0	0	0	0	0	OK	A
SA44	Span 152	End	0	0	0	0	0	0	OK	A
SA44	Span 153	Start	0	0	0	0	0	0	OK	A
SA44	Span 153	Middle	0	0	0	0	0	0	OK	A
SA44	Span 153	End	0	0	0	0	0	0	OK	A
SA44	Span 154	Start	0	0	0	0	0	0	OK	A
SA44	Span 154	Middle	0	0	0	0	0	0	OK	A
SA44	Span 154	End	0	0	0	0	0	0	OK	A
SA44	Span 155	Start	0	0	0	0	0	0	OK	A
SA44	Span 155	Middle	0	0	0	0	0	0	OK	A
SA44	Span 155	End	0	0	0	0	0	0	OK	A
SA44	Span 156	Start	0	0	0	0	0	0	OK	A
SA44	Span 156	Middle	0	0	0	0	0	0	OK	A
SA44	Span 156	End	0	0	0	0	0	0	OK	A
SA44	Span 157	Start	0	0	0	0	0	0	OK	A
SA44	Span 157	Middle	0	0	0	0	0	0	OK	A
SA44	Span 157	End	0	0	0	0	0	0	OK	A
SA44	Span 158	Start	0	0	0	0	0	0	OK	A
SA44	Span 158	Middle	0	0	0	0	0	0	OK	A
SA44	Span 158	End	0	0	0	0	0	0	OK	A
SA44	Span 159	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:14 PM

SA44	Span 159	Middle		0	0		0	0		0	0	OK	A
SA44	Span 159	End		0	0		0	0		0	0	OK	A
SA44	Span 160	Start		0	0		0	0		0	0	OK	A
SA44	Span 160	Middle		0	0		0	0		0	0	OK	A
SA44	Span 160	End		0	0		0	0		0	0	OK	A
SA44	Span 161	Start		0	0		0	0		0	0	OK	A
SA44	Span 161	Middle		0	0		0	0		0	0	OK	A
SA44	Span 161	End		0	0		0	0		0	0	OK	A
SA44	Span 162	Start		0	0		0	0		0	0	OK	A
SA44	Span 162	Middle		0	0		0	0		0	0	OK	A
SA44	Span 162	End		0	0		0	0		0	0	OK	A
SA44	Span 163	Start		0	0		0	0		0	0	OK	A
SA44	Span 163	Middle	UltDCon1	-1.9599	0	UltDCon11(6/12)	3.5886	0	UltDCon2	3.055	0	OK	A
SA44	Span 163	End	UltDCon1	-3.1918	0	UltDCon11(6/12)	4.87	0	UltDCon2	3.184	0	OK	A
SA44	Span 164	Start	UltDCon1	-3.1918	0	UltDCon11(6/12)	4.87	0	UltDCon2	3.184	0	OK	A
SA44	Span 164	Middle		0	0		0	0		0	0	OK	A
SA44	Span 164	End	UltDCon2	-9.3416	0.0999	UltDCon11(6/12)	8.6028	0.0868	UltDCon2	15.677	0	OK	A
SA44	Span 165	Start	UltDCon2	-9.3416	0.0999	UltDCon11(6/12)	8.6028	0.0868	UltDCon2	15.677	0	OK	A
SA44	Span 165	Middle		0	0		0	0		0	0	OK	A
SA44	Span 165	End	UltDCon2	-4.3974	0.0822	UltDCon11(6/12)	24.0922	0.1655	UltDCon2	19.945	0	OK	A
SA44	Span 166	Start	UltDCon2	-4.3974	0.0822	UltDCon11(6/12)	24.0922	0.1655	UltDCon2	19.945	0	OK	A
SA44	Span 166	Middle		0	0		0	0		0	0	OK	A
SA44	Span 166	End		0	0	UltDCon12(6/12)	37.045	0.3038	UltDCon2	3.324	0	OK	A
SA44	Span 167	Start		0	0	UltDCon12(6/12)	37.045	0.3038	UltDCon2	3.324	0	OK	A
SA44	Span 167	Middle		0	0		0	0		0	0	OK	A
SA44	Span 167	End		0	0	UltDCon11(9/12)	36.1323	0.3019	UltDCon2	3.324	0	OK	A
SA44	Span 168	Start		0	0	UltDCon11(9/12)	36.1323	0.3019	UltDCon2	3.324	0	OK	A
SA44	Span 168	Middle		0	0		0	0		0	0	OK	A
SA44	Span 168	End	UltDCon5(6/12)	-0.2999	0.1275	UltDCon11(9/12)	38.9316	0.3939	UltDCon2	4.32	0	OK	A
SA44	Span 169	Start	UltDCon5(6/12)	-0.2999	0.1275	UltDCon11(9/12)	38.9316	0.3939	UltDCon2	4.32	0	OK	A
SA44	Span 169	Middle		0	0		0	0		0	0	OK	A
SA44	Span 169	End	UltDCon5(6/12)	-0.3039	0.1304	UltDCon12(6/12)	43.61	0.4214	UltDCon2	4.32	0	OK	A
SA44	Span 170	Start	UltDCon5(6/12)	-0.3039	0.1304	UltDCon12(6/12)	43.61	0.4214	UltDCon2	4.32	0	OK	A
SA44	Span 170	Middle		0	0		0	0		0	0	OK	A
SA44	Span 170	End		0	0.2458	UltDCon11(9/12)	45.3774	0.5066	UltDCon2	5.409	0	OK	A
SA44	Span 171	Start		0	0.2458	UltDCon11(9/12)	45.3774	0.5066	UltDCon2	5.409	0	OK	A
SA44	Span 171	Middle		0	0		0	0		0	0	OK	A
SA44	Span 171	End	UltDCon2	-3.9996	0.4737	UltDCon12(6/12)	49.3034	0.6244	UltDCon2	8.399	0	OK	A
SA44	Span 172	Start	UltDCon2	-3.9996	0.4737	UltDCon12(6/12)	49.3034	0.6244	UltDCon2	8.399	0	OK	A
SA44	Span 172	Middle		0	0		0	0		0	0	OK	A
SA44	Span 172	End	UltDCon2	-10.2391	0.5324	UltDCon12(6/12)	39.1087	0.5994	UltDCon2	8.399	0	OK	A
SA44	Span 173	Start	UltDCon2	-10.2391	0.5324	UltDCon12(6/12)	39.1087	0.5994	UltDCon2	8.399	0	OK	A
SA44	Span 173	Middle		0	0		0	0		0	0	OK	A
SA44	Span 173	End	UltDCon2	-1.6273	0.3162	UltDCon12(6/12)	63.4709	0.5777	UltDCon11(2/12)	4.962	0	OK	A
SA44	Span 174	Start	UltDCon2	-1.6273	0.3162	UltDCon12(6/12)	63.4709	0.5777	UltDCon11(2/12)	4.962	0	OK	A
SA44	Span 174	Middle		0	0		0	0		0	0	OK	A
SA44	Span 174	End	UltDCon2	-9.3789	0.3261	UltDCon12(6/12)	54.7394	0.5159	UltDCon2	8.405	0	OK	A
SA44	Span 175	Start	UltDCon2	-9.3789	0.3261	UltDCon12(6/12)	54.7394	0.5159	UltDCon2	8.405	0	OK	A
SA44	Span 175	Middle		0	0		0	0		0	0	OK	A
SA44	Span 175	End	UltDCon2	-22.1271	0.3983	UltDCon12(6/12)	43.0362	0.4692	UltDCon2	7.622	0	OK	A
SA44	Span 176	Start	UltDCon2	-22.1271	0.3983	UltDCon12(6/12)	43.0362	0.4692	UltDCon2	7.622	0	OK	A
SA44	Span 176	Middle		0	0		0	0		0	0	OK	A
SA44	Span 176	End	UltDCon2	-8.9165	0.399	UltDCon12(6/12)	39.4453	0.4545	UltDCon13(2/12)	4.218	0	OK	A
SA44	Span 177	Start	UltDCon2	-8.9165	0.399	UltDCon12(6/12)	39.4453	0.4545	UltDCon13(2/12)	4.218	0	OK	A
SA44	Span 177	Middle		0	0		0	0		0	0	OK	A
SA44	Span 177	End	UltDCon2	-3.0298	0.3182	UltDCon11(9/12)	14.2828	0.1426	UltDCon13(2/12)	3.188	0	OK	A
SA44	Span 178	Start	UltDCon2	-3.0298	0.3182	UltDCon11(11/12)	10.3588	0.3645	UltDCon13(2/12)	3.188	0	OK	A
SA44	Span 178	Middle		0	0		0	0		0	0	OK	A
SA44	Span 178	End	UltDCon2	-1.6373	0.1922	UltDCon11(11/12)	9.6403	0.3343	UltDCon13(2/12)	2.396	0	OK	A
SA44	Span 179	Start	UltDCon2	-1.6373	0.1922	UltDCon11(11/12)	9.6403	0.3343	UltDCon13(2/12)	2.396	0	OK	A
SA44	Span 179	Middle		0	0		0	0		0	0	OK	A
SA44	Span 179	End	UltDCon2	-0.0519	0.1203	UltDCon11(9/12)	14.9039	0.4173	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 180	Start	UltDCon2	-0.0519	0.1203	UltDCon11(9/12)	14.9039	0.4173	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 180	Middle		0	0		0	0		0	0	OK	A
SA44	Span 180	End	UltDCon12(2/12)	-1.9085	0.144	UltDCon11(9/12)	11.5549	0.3464	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 181	Start	UltDCon12(2/12)	-1.9085	0.144	UltDCon11(9/12)	11.5549	0.3464	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 181	Middle		0	0		0	0		0	0	OK	A
SA44	Span 181	End	UltDCon12(2/12)	-3.7447	0.1844	UltDCon12(6/12)	8.1773	0.276	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 182	Start	UltDCon12(2/12)	-3.7447	0.1844	UltDCon12(6/12)	8.1773	0.276	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 182	Middle		0	0		0	0		0	0	OK	A
SA44	Span 182	End	UltDCon12(2/12)	-5.6094	0.2223	UltDCon12(6/12)	4.8468	0.2061	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 183	Start	UltDCon12(2/12)	-5.6094	0.2223	UltDCon12(6/12)	4.8468	0.2061	UltDCon11(5/12)	3.544	0	OK	A
SA44	Span 183	Middle		0	0		0	0		0	0	OK	A
SA44	Span 183	End	UltDCon12(2/12)	-0.9639	0.1108	UltDCon12(2/12)	9.1207	0.2847	UltDCon12(6/12)	3.058	0	OK	A
SA44	Span 184	Start	UltDCon12(2/12)	-0.9639	0.1108	UltDCon12(2/12)	9.1207	0.2847	UltDCon12(6/12)	3.058	0	OK	A
SA44	Span 184	Middle		0	0		0	0		0	0	OK	A
SA44	Span 184	End	UltDCon2	-1.7259	0.1284	UltDCon12(2/12)	4.9583	0.2016	UltDCon12(6/12)	3.058	0	OK	A
SA44	Span 185	Start	UltDCon2	-1.7259	0.1284	UltDCon12(2/12)	4.9583	0.2016	UltDCon12(6/12)	3.058	0	OK	A
SA44	Span 185	Middle		0	0		0	0		0	0	OK	A
SA44	Span 185	End	UltDCon2	-2.1717	0.1241	UltDCon2	1.8229	0.1161	UltDCon2	2.483	0	OK	A
SA44	Span 186	Start	UltDCon2	-2.1717	0.1241	UltDCon2	1.8229	0.1161	UltDCon2	2.483	0	OK	A
SA44	Span 186	Middle		0	0		0	0		0	0	OK	A
SA44	Span 186	End	UltDCon2	-3.9873	0.1649	UltDCon12(2/12)	0.3784	0.0932	UltDCon2	2.483	0	OK	A
SA44	Span 187	Start	UltDCon2	-3.9873	0.1649	UltDCon12(2/12)	0.3784	0.0932	UltDCon2	2.483	0	OK	A
SA44	Span 187	Middle		0	0		0	0		0	0	OK	A
SA44	Span 187	End	UltDCon2	-5.0769	0.1877	UltDCon12(2/12)	1.1445	0.1029	UltDCon2	2.483	0	OK	A
SA44	Span 188	Start	UltDCon2	-5.0769	0.1877	UltDCon12(2/12)	1.1445	0.1029	UltDCon2	2.483	0	OK	A
SA44	Span 188	Middle		0	0		0	0		0	0	OK	A
SA44	Span 188	End	UltDCon12(2/12)	-2.4817	0.1344	UltDCon12(2/12)	1.0441	0.1015	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 189	Start	UltDCon12(2/12)	-2.4817	0.1344	UltDCon12(2/12)	1.0441	0.1015	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 189	Middle		0	0		0	0		0	0	OK	A
SA44	Span 189	End	UltDCon12(2/12)	-4.2364	0.1754	UltDCon12(2/12)	0.7381	0.0973	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 190	Start	UltDCon12(2/12)	-4.2364	0.1754	UltDCon12(2/12)	0.7381	0.0973	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 190	Middle		0	0		0	0		0	0	OK	A
SA44	Span 190	End	UltDCon12(2/12)	-5.991	0.2144	UltDCon12(2/12)	0.4321	0.093	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 191	Start	UltDCon12(2/12)	-5.991	0.2144	UltDCon12(2/12)	0.4321	0.093	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 191	Middle		0	0		0	0		0	0	OK	A
SA44	Span 191	End	UltDCon12(2/12)	-7.7457	0.2534	UltDCon12(2/12)	0.1261	0.0888	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 192	Start	UltDCon12(2/12)	-7.7457	0.2534	UltDCon12(2/12)	0.1261	0.0888	UltDCon13(2/12)	2.034	0	OK	A
SA44	Span 192	Middle		0	0		0	0		0	0	OK	A
SA44	Span 192	End	UltDCon12(2/12)	-5.7179	0.2018	UltDCon2	1.9793	0.0969	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 193	Start	UltDCon12(2/12)	-5.7179	0.2018	UltDCon2	1.9793	0.0969	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 193	Middle		0	0		0	0		0	0	OK	A
SA44	Span 193	End	UltDCon12(2/12)	-6.5261	0.2197	UltDCon2	2.2234	0.1033	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 194	Start	UltDCon12(2/12)	-6.5261	0.2197	UltDCon2	2.2234	0.1033	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 194	Middle		0	0		0	0		0	0	OK	A
SA44	Span 194	End	UltDCon12(2/12)	-7.3328	0.2376	UltDCon2	2.4644	0.1093	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 195	Start	UltDCon12(2/12)	-7.3328	0.2376	UltDCon2	2.4644	0.1093	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 195	Middle		0	0		0	0		0	0	OK	A
SA44	Span 195	End	UltDCon14(5/12)	-9.1381	0.2557	UltDCon2	2.7023	0.1151	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 196	Start	UltDCon14(5/12)	-9.1381	0.2557	UltDCon2	2.7023	0.1151	UltDCon13(2/12)	1.138	0	OK	A
SA44	Span 196	Middle		0	0		0	0		0	0	OK	A
SA44	Span 196	End	UltDCon14(5/12)	-8.9812	0.2395	UltDCon2	2.6535	0.0966	UltDCon14(5/12)	0.576	0	OK	A
SA44	Span 197	Start	UltDCon14(5/12)	-8.9812	0.2395	UltDCon2	2.6535	0.0966	UltDCon14(5/12)	0.576	0	OK	A
SA44	Span 197	Middle		0	0		0	0		0	0	OK	A
SA44	Span 197	End	UltDCon12(2/12)	-8.239	0.239	UltDCon2	2.424	0.0915	UltDCon14(5/12)	0.576	0	OK	A
SA44	Span 198	Start	UltDCon12(2/12)	-8.239	0.239	UltDCon2	2.424	0.0915	UltDCon14(5/12)	0.576	0	OK	A
SA44	Span 198	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:14 PM

SA44	Span 198	End	UltDCon12(2/12)	-8.2792	0.24	UltDCon4(10/12)	1.9189	0.0869	UltDCon14(5/12)	0.57	0	OK	A	
SA44	Span 199	Start	UltDCon12(2/12)	-8.2792	0.24	UltDCon4(10/12)	1.9189	0.0869	UltDCon14(5/12)	0.57	0	OK	A	
SA44	Span 199	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 199	End	UltDCon12(2/12)	-8.3194	0.241	UltDCon4(10/12)	1.7177	0.0822	UltDCon14(5/12)	0.576	0	OK	A	
SA44	Span 200	Start	UltDCon12(2/12)	-8.3194	0.241	UltDCon4(10/12)	1.7177	0.0822	UltDCon14(5/12)	0.576	0	OK	A	
SA44	Span 200	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 200	End	UltDCon12(2/12)	-6.3441	0.1745	UltDCon2	3.4962	0.0974	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 201	Start	UltDCon12(2/12)	-6.3441	0.1745	UltDCon2	3.4962	0.0974	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 201	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 201	End	UltDCon12(2/12)	-5.5259	0.1542	UltDCon2	2.973	0.0842	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 202	Start	UltDCon12(2/12)	-5.5259	0.1542	UltDCon2	2.973	0.0842	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 202	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 202	End	UltDCon12(2/12)	-4.7078	0.134	UltDCon2	2.4497	0.071	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 203	Start	UltDCon12(2/12)	-4.7078	0.134	UltDCon2	2.4497	0.071	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 203	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 203	End	UltDCon2	-4.8138	0.117	UltDCon2	1.9265	0.0578	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 204	Start	UltDCon2	-4.8138	0.117	UltDCon2	1.9265	0.0578	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 204	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 204	End	UltDCon2	-4.9734	0.1199	UltDCon2	1.8393	0.0557	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 205	Start	UltDCon2	-4.9734	0.1199	UltDCon2	1.8393	0.0557	UltDCon13(2/12)	1.292	0	OK	A	
SA44	Span 205	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 205	End		0	0		0	0		0	0	OK	A	
SA44	Span 206	Start		0	0		0	0		0	0	OK	A	
SA44	Span 206	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 206	End		0	0		0	0		0	0	OK	A	
SA44	Span 207	Start		0	0		0	0		0	0	OK	A	
SA44	Span 207	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 207	End		0	0		0	0		0	0	OK	A	
SA44	Span 208	Start		0	0		0	0		0	0	OK	A	
SA44	Span 208	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 208	End		0	0		0	0		0	0	OK	A	
SA44	Span 209	Start		0	0		0	0		0	0	OK	A	
SA44	Span 209	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 209	End		0	0		0	0		0	0	OK	A	
SA44	Span 210	Start		0	0		0	0		0	0	OK	A	
SA44	Span 210	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 210	End		0	0		0	0		0	0	OK	A	
SA44	Span 211	Start		0	0		0	0		0	0	OK	A	
SA44	Span 211	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 211	End		0	0		0	0		0	0	OK	A	
SA44	Span 212	Start		0	0		0	0		0	0	OK	A	
SA44	Span 212	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 212	End		0	0		0	0		0	0	OK	A	
SA44	Span 213	Start		0	0		0	0		0	0	OK	A	
SA44	Span 213	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 213	End		0	0		0	0		0	0	OK	A	
SA44	Span 214	Start		0	0		0	0		0	0	OK	A	
SA44	Span 214	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 214	End		0	0		0	0		0	0	OK	A	
SA44	Span 215	Start		0	0		0	0		0	0	OK	A	
SA44	Span 215	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 215	End		0	0		0	0		0	0	OK	A	
SA44	Span 216	Start		0	0		0	0		0	0	OK	A	
SA44	Span 216	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 216	End		0	0		0	0		0	0	OK	A	
SA44	Span 217	Start		0	0		0	0		0	0	OK	A	
SA44	Span 217	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 217	End		0	0		0	0		0	0	OK	A	
SA44	Span 218	Start		0	0		0	0		0	0	OK	A	
SA44	Span 218	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 218	End		0	0		0	0		0	0	OK	A	
SA44	Span 219	Start		0	0		0	0		0	0	OK	A	
SA44	Span 219	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 219	End		0	0		0	0		0	0	OK	A	
SA44	Span 220	Start		0	0		0	0		0	0	OK	A	
SA44	Span 220	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 220	End		0	0		0	0		0	0	OK	A	
SA44	Span 221	Start		0	0		0	0		0	0	OK	A	
SA44	Span 221	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 221	End		0	0		0	0		0	0	OK	A	
SA44	Span 222	Start		0	0		0	0		0	0	OK	A	
SA44	Span 222	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 222	End		0	0		0	0		0	0	OK	A	
SA44	Span 223	Start		0	0		0	0		0	0	OK	A	
SA44	Span 223	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 223	End		0	0		0	0		0	0	OK	A	
SA44	Span 224	Start		0	0		0	0		0	0	OK	A	
SA44	Span 224	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 224	End		0	0		0	0		0	0	OK	A	
SA44	Span 225	Start		0	0		0	0		0	0	OK	A	
SA44	Span 225	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 225	End		0	0		0	0		0	0	OK	A	
SA44	Span 226	Start		0	0		0	0		0	0	OK	A	
SA44	Span 226	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 226	End		0	0		0	0		0	0	OK	A	
SA44	Span 227	Start		0	0		0	0		0	0	OK	A	
SA44	Span 227	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 227	End		0	0		0	0		0	0	OK	A	
SA44	Span 228	Start		0	0		0	0		0	0	OK	A	
SA44	Span 228	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 228	End		0	0		0	0		0	0	OK	A	
SA44	Span 229	Start		0	0		0	0		0	0	OK	A	
SA44	Span 229	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 229	End		0	0		0	0		0	0	OK	A	
SA44	Span 230	Start		0	0		0	0		0	0	OK	A	
SA44	Span 230	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 230	End		0	0		0	0		0	0	OK	A	
SA44	Span 231	Start		0	0		0	0		0	0	OK	A	
SA44	Span 231	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 231	End		0	0		0	0		0	0	OK	A	
SA44	Span 232	Start		0	0		0	0		0	0	OK	A	
SA44	Span 232	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 232	End		0	0		0	0		0	0	OK	A	
SA44	Span 233	Start		0	0		0	0		0	0	OK	A	
SA44	Span 233	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 233	End		0	0		0	0		0	0	OK	A	
SA44	Span 234	Start		0	0		0	0		0	0	OK	A	
SA44	Span 234	Middle	UltDCon4(10/12)	-0.0008639	0.00004818	UltDCon12(5/12)	0.0242	0.0004973		0	0	OK	A	
SA44	Span 234	End	UltDCon4(10/12)	-0.0056	0.0005186	UltDCon2	0.3232	0.007	UltDCon2	0.092	0	OK	A	
SA44	Span 235	Start	UltDCon4(10/12)	-0.0056	0.0005186	UltDCon2	0.3232	0.007	UltDCon2	0.092	0	OK	A	
SA44	Span 235	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 235	End		0	0	UltDCon12(5/12)	1.014	0.0208	UltDCon2	0.165	0	OK	A	
SA44	Span 236	Start		0	0	UltDCon12(5/12)	1.014	0.0208	UltDCon2	0.165	0	OK	A	
SA44	Span 236	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 236	End		0	0	UltDCon2	2.6591	0.0569	UltDCon2	0.459	0	OK	A	
SA44	Span 237	Start		0	0	UltDCon2	3.0644	0.0655	UltDCon2	0.459	0	OK	A	
SA44	Span 237	Middle		0	0		0	0		0	0	OK	A	
SA44	Span 237	End		0	0	UltDCon2	3.1765	0.0685	UltDCon2	0.184	0	OK	A	

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BR2106013
03/02/2022 12:06:14 PM

SA44	Span 238	Start		0	0	UltDCon2	3.1765	0.0685	UltDCon2	0.18	0	OK	A
SA44	Span 238	Middle		0	0		0	0		0	0	OK	A
SA44	Span 238	End	UltDCon14(11/12)	-0.023	0	UltDCon2	5.5029	0.1172	UltDCon12(5/12)	0.478	0	OK	A
SA44	Span 239	Start	UltDCon14(11/12)	-0.023	0	UltDCon2	5.5029	0.1172	UltDCon12(5/12)	0.478	0	OK	A
SA44	Span 239	Middle		0	0		0	0		0	0	OK	A
SA44	Span 239	End	UltDCon14(11/12)	-0.0542	0	UltDCon2	6.0921	0.1296	UltDCon12(5/12)	0.504	0	OK	A
SA44	Span 240	Start	UltDCon14(11/12)	-0.0542	0	UltDCon2	6.0921	0.1296	UltDCon12(5/12)	0.504	0	OK	A
SA44	Span 240	Middle		0	0		0	0		0	0	OK	A
SA44	Span 240	End		0	0	UltDCon2	8.6784	0.1838	UltDCon2	1.303	0	OK	A
SA44	Span 241	Start		0	0	UltDCon2	8.6784	0.1838	UltDCon2	1.303	0	OK	A
SA44	Span 241	Middle		0	0		0	0		0	0	OK	A
SA44	Span 241	End		0	0	UltDCon2	7.6204	0.1621	UltDCon2	1.367	0	OK	A
SA44	Span 242	Start		0	0	UltDCon2	7.6204	0.1621	UltDCon2	1.367	0	OK	A
SA44	Span 242	Middle		0	0		0	0		0	0	OK	A
SA44	Span 242	End		0	0	UltDCon2	7.2786	0.1555	UltDCon2	1.723	0	OK	A
SA44	Span 243	Start		0	0	UltDCon2	7.2786	0.1555	UltDCon2	1.723	0	OK	A
SA44	Span 243	Middle		0	0		0	0		0	0	OK	A
SA44	Span 243	End		0	0	UltDCon2	6.4864	0.1401	UltDCon2	3.263	0	OK	A
SA44	Span 244	Start		0	0	UltDCon2	6.4864	0.1401	UltDCon2	3.263	0	OK	A
SA44	Span 244	Middle		0	0		0	0		0	0	OK	A
SA44	Span 244	End		0	0	UltDCon4(10/12)	2.5141	0.0601	UltDCon2	3.398	0	OK	A
SA44	Span 245	Start		0	0	UltDCon4(10/12)	2.5141	0.0601	UltDCon2	3.398	0	OK	A
SA44	Span 245	Middle		0	0		0	0		0	0	OK	A
SA44	Span 245	End	UltDCon2	-1.7465	0.0435	UltDCon2	1.9078	0.0468	UltDCon2	4.382	0	OK	A
SA44	Span 246	Start	UltDCon2	-1.7465	0.0435	UltDCon2	1.9078	0.0468	UltDCon2	4.382	0	OK	A
SA44	Span 246	Middle		0	0		0	0		0	0	OK	A
SA44	Span 246	End	UltDCon1	-2.7781	0.0641	UltDCon2	0.1585	0.0113	UltDCon1	1.349	0	OK	A
SA44	Span 247	Start	UltDCon1	-2.7781	0.0641	UltDCon2	0.1585	0.0113	UltDCon1	1.349	0	OK	A
SA44	Span 247	Middle		0	0		0	0		0	0	OK	A
SA44	Span 247	End	UltDCon1	-2.7945	0.0625	UltDCon2	2.1215	0.0499	UltDCon12(2/12)	0.332	0	OK	A
SA44	Span 248	Start	UltDCon1	-2.7945	0.0625	UltDCon2	2.1215	0.0499	UltDCon12(2/12)	0.332	0	OK	A
SA44	Span 248	Middle		0	0		0	0		0	0	OK	A
SA44	Span 248	End	UltDCon2	-3.4045	0.0749	UltDCon2	1.5308	0.0365	UltDCon12(2/12)	0.472	0	OK	A
SA44	Span 249	Start	UltDCon2	-3.4045	0.0749	UltDCon2	1.5308	0.0365	UltDCon12(2/12)	0.472	0	OK	A
SA44	Span 249	Middle		0	0		0	0		0	0	OK	A
SA44	Span 249	End	UltDCon2	-14.9623	0.3177	UltDCon5(11/12)	0	0.0113	UltDCon2	3.553	0	OK	A
SA44	Span 250	Start	UltDCon2	-14.9623	0.3177	UltDCon5(11/12)	0	0.0113	UltDCon2	3.553	0	OK	A
SA44	Span 250	Middle		0	0		0	0		0	0	OK	A
SA44	Span 250	End	UltDCon2	-5.2922	0.1163	UltDCon2	1.4625	0.0374	UltDCon2	1.343	0	OK	A
SA44	Span 251	Start	UltDCon2	-5.2922	0.1163	UltDCon2	1.4625	0.0374	UltDCon2	1.343	0	OK	A
SA44	Span 251	Middle		0	0		0	0		0	0	OK	A
SA44	Span 251	End	UltDCon2	-1.6868	0.0407	UltDCon2	3.0524	0.0688	UltDCon2	0.505	0	OK	A
SA44	Span 252	Start	UltDCon2	-1.6868	0.0407	UltDCon2	3.0524	0.0688	UltDCon2	0.505	0	OK	A
SA44	Span 252	Middle		0	0		0	0		0	0	OK	A
SA44	Span 252	End	UltDCon2	-1.1519	0.0285	UltDCon2	2.3182	0.0525	UltDCon2	0.403	0	OK	A
SA44	Span 253	Start	UltDCon2	-1.1519	0.0285	UltDCon2	2.3182	0.0525	UltDCon2	0.403	0	OK	A
SA44	Span 253	Middle		0	0		0	0		0	0	OK	A
SA44	Span 253	End	UltDCon4(10/12)	-0.6711	0.0179	UltDCon2	1.6541	0.0375	UltDCon2	0.26	0	OK	A
SA44	Span 254	Start	UltDCon4(10/12)	-0.6711	0.0179	UltDCon2	1.6541	0.0375	UltDCon2	0.26	0	OK	A
SA44	Span 254	Middle		0	0		0	0		0	0	OK	A
SA44	Span 254	End	UltDCon2	-0.2074	0.0059	UltDCon2	0.9734	0.0217	UltDCon2	0.034	0	OK	A
SA44	Span 255	Start	UltDCon2	-0.2074	0.0059	UltDCon2	0.9734	0.0217	UltDCon2	0.034	0	OK	A
SA44	Span 255	Middle		0	0		0	0		0	0	OK	A
SA44	Span 255	End	UltDCon4(10/12)	-0.0297	0.0015	UltDCon2	0.3907	0.0088	UltDCon2	0.017	0	OK	A
SA44	Span 256	Start	UltDCon4(10/12)	-0.0297	0.0015	UltDCon2	0.3907	0.0088	UltDCon2	0.017	0	OK	A
SA44	Span 256	Middle		0	0		0	0		0	0	OK	A
SA44	Span 256	End	UltDCon2	-0.0015	0.00004061	UltDCon2	0.0029	0.00006881	UltDCon2	0.000201	0	OK	A
SA44	Span 257	Start		0	0		0	0		0	0	OK	A
SA44	Span 257	Middle		0	0		0	0		0	0	OK	A
SA44	Span 257	End		0	0		0	0		0	0	OK	A
SA44	Span 258	Start		0	0		0	0		0	0	OK	A
SA44	Span 258	Middle		0	0		0	0		0	0	OK	A
SA44	Span 258	End		0	0		0	0		0	0	OK	A
SA44	Span 259	Start		0	0		0	0		0	0	OK	A
SA44	Span 259	Middle		0	0		0	0		0	0	OK	A
SA44	Span 259	End		0	0		0	0		0	0	OK	A
SA44	Span 260	Start		0	0		0	0		0	0	OK	A
SA44	Span 260	Middle		0	0		0	0		0	0	OK	A
SA44	Span 260	End		0	0		0	0		0	0	OK	A
SA44	Span 261	Start		0	0		0	0		0	0	OK	A
SA44	Span 261	Middle		0	0		0	0		0	0	OK	A
SA44	Span 261	End		0	0		0	0		0	0	OK	A
SA44	Span 262	Start		0	0		0	0		0	0	OK	A
SA44	Span 262	Middle		0	0		0	0		0	0	OK	A
SA44	Span 262	End		0	0		0	0		0	0	OK	A
SA44	Span 263	Start		0	0		0	0		0	0	OK	A
SA44	Span 263	Middle		0	0		0	0		0	0	OK	A
SA44	Span 263	End		0	0		0	0		0	0	OK	A
SA44	Span 264	Start		0	0		0	0		0	0	OK	A
SA44	Span 264	Middle		0	0		0	0		0	0	OK	A
SA44	Span 264	End		0	0		0	0		0	0	OK	A
SA44	Span 265	Start		0	0		0	0		0	0	OK	A
SA44	Span 265	Middle		0	0		0	0		0	0	OK	A
SA44	Span 265	End		0	0		0	0		0	0	OK	A
SA44	Span 266	Start		0	0		0	0		0	0	OK	A
SA44	Span 266	Middle		0	0		0	0		0	0	OK	A
SA44	Span 266	End		0	0		0	0		0	0	OK	A
SA44	Span 267	Start		0	0		0	0		0	0	OK	A
SA44	Span 267	Middle		0	0		0	0		0	0	OK	A
SA44	Span 267	End		0	0		0	0		0	0	OK	A
SA44	Span 268	Start		0	0		0	0		0	0	OK	A
SA44	Span 268	Middle		0	0		0	0		0	0	OK	A
SA44	Span 268	End		0	0		0	0		0	0	OK	A
SA44	Span 269	Start		0	0		0	0		0	0	OK	A
SA44	Span 269	Middle		0	0		0	0		0	0	OK	A
SA44	Span 269	End		0	0		0	0		0	0	OK	A
SA44	Span 270	Start		0	0		0	0		0	0	OK	A
SA44	Span 270	Middle		0	0		0	0		0	0	OK	A
SA44	Span 270	End		0	0		0	0		0	0	OK	A
SA44	Span 271	Start		0	0		0	0		0	0	OK	A
SA44	Span 271	Middle		0	0		0	0		0	0	OK	A
SA44	Span 271	End		0	0		0	0		0	0	OK	A
SA44	Span 272	Start		0	0		0	0		0	0	OK	A
SA44	Span 272	Middle		0	0		0	0		0	0	OK	A
SA44	Span 272	End		0	0		0	0		0	0	OK	A
SA44	Span 273	Start		0	0		0	0		0	0	OK	A
SA44	Span 273	Middle		0	0		0	0		0	0	OK	A
SA44	Span 273	End		0	0		0	0		0	0	OK	A
SA44	Span 274	Start		0	0		0	0		0	0	OK	A
SA44	Span 274	Middle		0	0		0	0		0	0	OK	A
SA44	Span 274	End		0	0		0	0		0	0	OK	A
SA44	Span 275	Start		0	0		0	0		0	0	OK	A
SA44	Span 275	Middle		0	0		0	0		0	0	OK	A
SA44	Span 275	End		0	0		0	0		0	0	OK	A
SA44	Span 276	Start		0	0		0	0		0	0	OK	A
SA44	Span 276	Middle		0	0		0	0		0	0	OK	A
SA44	Span 276	End		0	0		0	0		0	0	OK	A
SA44	Span 277	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:15 PM

SA44	Span 277	Middle		0	0		0	0		0	0	OK	A
SA44	Span 277	End		0	0		0	0		0	0	OK	A
SA44	Span 278	Start		0	0		0	0		0	0	OK	A
SA44	Span 278	Middle		0	0		0	0		0	0	OK	A
SA44	Span 278	End		0	0		0	0		0	0	OK	A
SA44	Span 279	Start		0	0		0	0		0	0	OK	A
SA44	Span 279	Middle		0	0		0	0		0	0	OK	A
SA44	Span 279	End		0	0		0	0		0	0	OK	A
SA44	Span 280	Start		0	0		0	0		0	0	OK	A
SA44	Span 280	Middle		0	0		0	0		0	0	OK	A
SA44	Span 280	End		0	0		0	0		0	0	OK	A
SA44	Span 281	Start		0	0		0	0		0	0	OK	A
SA44	Span 281	Middle		0	0		0	0		0	0	OK	A
SA44	Span 281	End		0	0		0	0		0	0	OK	A
SA44	Span 282	Start		0	0		0	0		0	0	OK	A
SA44	Span 282	Middle		0	0		0	0		0	0	OK	A
SA44	Span 282	End		0	0		0	0		0	0	OK	A
SA44	Span 283	Start		0	0		0	0		0	0	OK	A
SA44	Span 283	Middle		0	0		0	0		0	0	OK	A
SA44	Span 283	End		0	0		0	0		0	0	OK	A
SA44	Span 284	Start		0	0		0	0		0	0	OK	A
SA44	Span 284	Middle		0	0		0	0		0	0	OK	A
SA44	Span 284	End		0	0		0	0		0	0	OK	A
SA44	Span 285	Start		0	0		0	0		0	0	OK	A
SA44	Span 285	Middle		0	0		0	0		0	0	OK	A
SA44	Span 285	End		0	0		0	0		0	0	OK	A
SA44	Span 286	Start		0	0		0	0		0	0	OK	A
SA44	Span 286	Middle		0	0		0	0		0	0	OK	A
SA44	Span 286	End		0	0		0	0		0	0	OK	A
SA44	Span 287	Start		0	0		0	0		0	0	OK	A
SA44	Span 287	Middle		0	0		0	0		0	0	OK	A
SA44	Span 287	End		0	0		0	0		0	0	OK	A
SA44	Span 288	Start		0	0		0	0		0	0	OK	A
SA44	Span 288	Middle		0	0		0	0		0	0	OK	A
SA44	Span 288	End		0	0		0	0		0	0	OK	A
SA44	Span 289	Start		0	0		0	0		0	0	OK	A
SA44	Span 289	Middle		0	0		0	0		0	0	OK	A
SA44	Span 289	End		0	0		0	0		0	0	OK	A
SA44	Span 290	Start		0	0		0	0		0	0	OK	A
SA44	Span 290	Middle		0	0		0	0		0	0	OK	A
SA44	Span 290	End		0	0		0	0		0	0	OK	A
SA44	Span 291	Start		0	0		0	0		0	0	OK	A
SA44	Span 291	Middle		0	0		0	0		0	0	OK	A
SA44	Span 291	End		0	0		0	0		0	0	OK	A
SA44	Span 292	Start		0	0		0	0		0	0	OK	A
SA44	Span 292	Middle		0	0		0	0		0	0	OK	A
SA44	Span 292	End		0	0		0	0		0	0	OK	A
SA44	Span 293	Start		0	0		0	0		0	0	OK	A
SA44	Span 293	Middle		0	0		0	0		0	0	OK	A
SA44	Span 293	End		0	0		0	0		0	0	OK	A
SA44	Span 294	Start		0	0		0	0		0	0	OK	A
SA44	Span 294	Middle		0	0		0	0		0	0	OK	A
SA44	Span 294	End		0	0		0	0		0	0	OK	A
SA44	Span 295	Start		0	0		0	0		0	0	OK	A
SA44	Span 295	Middle		0	0		0	0		0	0	OK	A
SA44	Span 295	End		0	0		0	0		0	0	OK	A
SA44	Span 296	Start		0	0		0	0		0	0	OK	A
SA44	Span 296	Middle		0	0		0	0		0	0	OK	A
SA44	Span 296	End		0	0		0	0		0	0	OK	A
SA44	Span 297	Start		0	0		0	0		0	0	OK	A
SA44	Span 297	Middle		0	0		0	0		0	0	OK	A
SA44	Span 297	End		0	0		0	0		0	0	OK	A
SA44	Span 298	Start		0	0		0	0		0	0	OK	A
SA44	Span 298	Middle		0	0		0	0		0	0	OK	A
SA44	Span 298	End		0	0		0	0		0	0	OK	A
SA44	Span 299	Start		0	0		0	0		0	0	OK	A
SA44	Span 299	Middle		0	0		0	0		0	0	OK	A
SA44	Span 299	End		0	0		0	0		0	0	OK	A
SA44	Span 300	Start		0	0		0	0		0	0	OK	A
SA44	Span 300	Middle		0	0		0	0		0	0	OK	A
SA44	Span 300	End		0	0		0	0		0	0	OK	A
SA44	Span 301	Start		0	0		0	0		0	0	OK	A
SA44	Span 301	Middle		0	0		0	0		0	0	OK	A
SA44	Span 301	End		0	0		0	0		0	0	OK	A
SA44	Span 302	Start		0	0		0	0		0	0	OK	A
SA44	Span 302	Middle		0	0		0	0		0	0	OK	A
SA44	Span 302	End		0	0		0	0		0	0	OK	A
SA44	Span 303	Start		0	0		0	0		0	0	OK	A
SA44	Span 303	Middle		0	0		0	0		0	0	OK	A
SA44	Span 303	End		0	0		0	0		0	0	OK	A
SA44	Span 304	Start		0	0		0	0		0	0	OK	A
SA44	Span 304	Middle		0	0		0	0		0	0	OK	A
SA44	Span 304	End		0	0		0	0		0	0	OK	A
SA44	Span 305	Start		0	0		0	0		0	0	OK	A
SA44	Span 305	Middle		0	0		0	0		0	0	OK	A
SA44	Span 305	End		0	0		0	0		0	0	OK	A
SA44	Span 306	Start		0	0		0	0		0	0	OK	A
SA44	Span 306	Middle		0	0		0	0		0	0	OK	A
SA44	Span 306	End		0	0		0	0		0	0	OK	A
SA44	Span 307	Start		0	0		0	0		0	0	OK	A
SA44	Span 307	Middle		0	0		0	0		0	0	OK	A
SA44	Span 307	End		0	0		0	0		0	0	OK	A
SA44	Span 308	Start		0	0		0	0		0	0	OK	A
SA44	Span 308	Middle		0	0		0	0		0	0	OK	A
SA44	Span 308	End		0	0		0	0		0	0	OK	A
SA44	Span 309	Start		0	0		0	0		0	0	OK	A
SA44	Span 309	Middle		0	0		0	0		0	0	OK	A
SA44	Span 309	End		0	0		0	0		0	0	OK	A
SA44	Span 310	Start		0	0		0	0		0	0	OK	A
SA44	Span 310	Middle		0	0		0	0		0	0	OK	A
SA44	Span 310	End		0	0		0	0		0	0	OK	A
SA44	Span 311	Start		0	0		0	0		0	0	OK	A
SA44	Span 311	Middle		0	0		0	0		0	0	OK	A
SA44	Span 311	End		0	0		0	0		0	0	OK	A
SA44	Span 312	Start		0	0		0	0		0	0	OK	A
SA44	Span 312	Middle		0	0		0	0		0	0	OK	A
SA44	Span 312	End		0	0		0	0		0	0	OK	A
SA44	Span 313	Start		0	0		0	0		0	0	OK	A
SA44	Span 313	Middle		0	0		0	0		0	0	OK	A
SA44	Span 313	End		0	0		0	0		0	0	OK	A
SA44	Span 314	Start		0	0		0	0		0	0	OK	A
SA44	Span 314	Middle		0	0		0	0		0	0	OK	A
SA44	Span 314	End	UltDCon2	-0.4666	0.0172	UltDCon1	0.062	0.0039		0	0	OK	A
SA44	Span 315	Start	UltDCon2	-0.4666	0.0172	UltDCon1	0.062	0.0039		0	0	OK	A
SA44	Span 315	Middle		0	0		0	0		0	0	OK	A
SA44	Span 315	End	UltDCon2	-2.7488	0.1004	UltDCon2	0.3502	0.0226	UltDCon2	1.96	0	OK	A
SA44	Span 316	Start	UltDCon2	-2.7488	0.1004	UltDCon2	0.3502	0.0226	UltDCon2	1.96	0	OK	A
SA44	Span 316	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:06:15 PM

SA44	Span 316	End	UltDCon2	-1.4655	0.0625	UltDCon2	1.0401	0.0487	UltDCon2	1.58	0	OK	A
SA44	Span 317	Start	UltDCon2	-1.4655	0.0625	UltDCon2	1.0401	0.0487	UltDCon2	1.58	0	OK	A
SA44	Span 317	Middle		0	0		0	0		0	0	OK	A
SA44	Span 317	End	UltDCon4(9/12)	-0.0826	0.0141	UltDCon2	2.5113	0.0949	UltDCon2	1.585	0	OK	A
SA44	Span 318	Start	UltDCon4(9/12)	-0.0826	0.0141	UltDCon2	2.5113	0.0949	UltDCon2	1.585	0	OK	A
SA44	Span 318	Middle		0	0		0	0		0	0	OK	A
SA44	Span 318	End	UltDCon2	-0.5267	0.0332	UltDCon2	1.8012	0.0745	UltDCon2	0.861	0	OK	A
SA44	Span 319	Start	UltDCon2	-0.5267	0.0332	UltDCon2	1.8012	0.0745	UltDCon2	0.861	0	OK	A
SA44	Span 319	Middle		0	0		0	0		0	0	OK	A
SA44	Span 319	End	UltDCon2	-0.4559	0.0323	UltDCon2	2.6312	0.1009	UltDCon2	0.861	0	OK	A
SA44	Span 320	Start	UltDCon2	-0.4559	0.0323	UltDCon2	2.6312	0.1009	UltDCon2	0.861	0	OK	A
SA44	Span 320	Middle		0	0		0	0		0	0	OK	A
SA44	Span 320	End	UltDCon2	-0.1787	0.0213	UltDCon2	1.8018	0.0751	UltDCon2	0.419	0	OK	A
SA44	Span 321	Start	UltDCon2	-0.1787	0.0213	UltDCon2	1.8018	0.0751	UltDCon2	0.419	0	OK	A
SA44	Span 321	Middle		0	0		0	0		0	0	OK	A
SA44	Span 321	End	UltDCon2	-0.2129	0.0221	UltDCon2	1.2833	0.0577	UltDCon2	0.393	0	OK	A
SA44	Span 322	Start	UltDCon2	-0.2129	0.0221	UltDCon2	1.2833	0.0577	UltDCon2	0.393	0	OK	A
SA44	Span 322	Middle		0	0		0	0		0	0	OK	A
SA44	Span 322	End	UltDCon1	-0.0153	0.0129	UltDCon2	1.1204	0.052	UltDCon5(10/12)	0.018	0	OK	A
SA44	Span 323	Start	UltDCon1	-0.0153	0.0129	UltDCon2	1.1204	0.052	UltDCon5(10/12)	0.018	0	OK	A
SA44	Span 323	Middle		0	0		0	0		0	0	OK	A
SA44	Span 323	End	UltDCon1	-0.0088	0.0115	UltDCon2	1.1572	0.0518	UltDCon5(10/12)	0.018	0	OK	A
SA44	Span 324	Start	UltDCon1	-0.0088	0.0115	UltDCon2	1.1572	0.0518	UltDCon5(10/12)	0.018	0	OK	A
SA44	Span 324	Middle		0	0		0	0		0	0	OK	A
SA44	Span 324	End		0	0	UltDCon2	0.9103	0.0456	UltDCon1	0.018	0	OK	A
SA44	Span 325	Start		0	0	UltDCon2	0.9103	0.0456	UltDCon1	0.018	0	OK	A
SA44	Span 325	Middle		0	0		0	0		0	0	OK	A
SA44	Span 325	End	UltDCon4(11/12)	-0.0186	0.0115	UltDCon2	0.7634	0.0366	UltDCon2	0.201	0	OK	A
SA44	Span 326	Start	UltDCon4(11/12)	-0.0186	0.0115	UltDCon2	0.7634	0.0366	UltDCon2	0.201	0	OK	A
SA44	Span 326	Middle		0	0		0	0		0	0	OK	A
SA44	Span 326	End	UltDCon1	-0.0052	0.0081	UltDCon2	1.1543	0.0475	UltDCon5(7/12)	0.102	0	OK	A
SA44	Span 327	Start	UltDCon1	-0.0052	0.0081	UltDCon2	1.1543	0.0475	UltDCon5(7/12)	0.102	0	OK	A
SA44	Span 327	Middle		0	0		0	0		0	0	OK	A
SA44	Span 327	End	UltDCon1	-0.0111	0.0081	UltDCon2	1.0782	0.0448	UltDCon5(7/12)	0.102	0	OK	A
SA44	Span 328	Start	UltDCon1	-0.0111	0.0081	UltDCon2	1.0782	0.0448	UltDCon5(7/12)	0.102	0	OK	A
SA44	Span 328	Middle		0	0		0	0		0	0	OK	A
SA44	Span 328	End	UltDCon1	-0.0169	0.0082	UltDCon2	1.0021	0.0421	UltDCon5(7/12)	0.102	0	OK	A
SA44	Span 329	Start	UltDCon1	-0.0169	0.0082	UltDCon2	1.0021	0.0421	UltDCon5(7/12)	0.102	0	OK	A
SA44	Span 329	Middle		0	0		0	0		0	0	OK	A
SA44	Span 329	End	UltDCon4(11/12)	-0.0718	0.0091	UltDCon2	1.4305	0.0536	UltDCon2	0.886	0	OK	A
SA44	Span 330	Start	UltDCon4(11/12)	-0.0718	0.0091	UltDCon2	1.4305	0.0536	UltDCon2	0.886	0	OK	A
SA44	Span 330	Middle		0	0		0	0		0	0	OK	A
SA44	Span 330	End	UltDCon2	-0.1272	0.0107	UltDCon2	1.9317	0.0694	UltDCon2	1.378	0	OK	A
SA44	Span 331	Start	UltDCon2	-0.1272	0.0107	UltDCon2	1.9317	0.0694	UltDCon2	1.378	0	OK	A
SA44	Span 331	Middle		0	0		0	0		0	0	OK	A
SA44	Span 331	End	UltDCon1	-0.497	0.021	UltDCon2	0.7542	0.03	UltDCon2	1.378	0	OK	A
SA44	Span 332	Start	UltDCon1	-0.497	0.021	UltDCon2	0.7542	0.03	UltDCon2	1.378	0	OK	A
SA44	Span 332	Middle		0	0		0	0		0	0	OK	A
SA44	Span 332	End	UltDCon2	-1.2663	0.0459	UltDCon2	0.4037	0.018	UltDCon2	1.869	0	OK	A
SA44	Span 333	Start	UltDCon2	-1.2663	0.0459	UltDCon2	0.4037	0.018	UltDCon2	1.869	0	OK	A
SA44	Span 333	Middle		0	0		0	0		0	0	OK	A
SA44	Span 333	End	UltDCon2	-2.933	0.0985	UltDCon2	0.8306	0.0301	UltDCon2	2.192	0	OK	A
SA44	Span 334	Start	UltDCon2	-2.933	0.0985	UltDCon2	0.8306	0.0301	UltDCon2	2.192	0	OK	A
SA44	Span 334	Middle		0	0		0	0		0	0	OK	A
SA44	Span 334	End		0	0		0	0		0	0	OK	A
SA44	Span 335	Start		0	0		0	0		0	0	OK	A
SA44	Span 335	Middle		0	0		0	0		0	0	OK	A
SA44	Span 335	End		0	0		0	0		0	0	OK	A
SA44	Span 336	Start		0	0		0	0		0	0	OK	A
SA44	Span 336	Middle		0	0		0	0		0	0	OK	A
SA44	Span 336	End		0	0		0	0		0	0	OK	A
SA44	Span 337	Start		0	0		0	0		0	0	OK	A
SA44	Span 337	Middle		0	0		0	0		0	0	OK	A
SA44	Span 337	End		0	0		0	0		0	0	OK	A
SA44	Span 338	Start		0	0		0	0		0	0	OK	A
SA44	Span 338	Middle		0	0		0	0		0	0	OK	A
SA44	Span 338	End	UltDCon2	-1.9907	0.0646	UltDCon5(2/12)	0.2538	0.0082		0	0	OK	A
SA44	Span 339	Start	UltDCon2	-1.9907	0.0646	UltDCon5(2/12)	0.2538	0.0082		0	0	OK	A
SA44	Span 339	Middle		0	0		0	0		0	0	OK	A
SA44	Span 339	End	UltDCon12(7/12)	-0.6698	0.0299	UltDCon2	2.3305	0.0756	UltDCon2	2.982	0	OK	A
SA44	Span 340	Start	UltDCon12(7/12)	-0.6698	0.0299	UltDCon2	2.3305	0.0756	UltDCon2	2.982	0	OK	A
SA44	Span 340	Middle		0	0		0	0		0	0	OK	A
SA44	Span 340	End		0	0	UltDCon11(2/12)	5.6679	0.198	UltDCon4(2/12)	1.982	0	OK	A
SA44	Span 341	Start		0	0	UltDCon11(2/12)	5.6679	0.198	UltDCon4(2/12)	1.982	0	OK	A
SA44	Span 341	Middle		0	0		0	0		0	0	OK	A
SA44	Span 341	End		0	0	UltDCon11(2/12)	8.2952	0.2824	UltDCon4(2/12)	1.982	0	OK	A
SA44	Span 342	Start		0	0	UltDCon11(2/12)	8.2952	0.2824	UltDCon4(2/12)	1.982	0	OK	A
SA44	Span 342	Middle	UltDCon2	-1.1977	0.0084	UltDCon11(2/12)	8.9734	0.3044	UltDCon4(2/12)	1.982	0	OK	A
SA44	Span 342	End	UltDCon2	-1.1248	0.0078	UltDCon11(2/12)	6.9772	0.0341	UltDCon2	0.74	0	OK	A
SA44	Span 343	Start	UltDCon2	-1.1248	0.0078	UltDCon11(2/12)	6.9772	0.0341	UltDCon2	0.74	0	OK	A
SA44	Span 343	Middle		0	0		0	0		0	0	OK	A
SA44	Span 343	End	UltDCon2	-1.7682	0.0104	UltDCon11(2/12)	2.8185	0.0149	UltDCon2	2.049	0	OK	A
SA44	Span 344	Start	UltDCon2	-1.7682	0.0104	UltDCon11(2/12)	2.8185	0.0149	UltDCon2	2.049	0	OK	A
SA44	Span 344	Middle		0	0		0	0		0	0	OK	A
SA44	Span 344	End	UltDCon5(6/12)	-1.7548	0.0091	UltDCon11(2/12)	5.9096	0.0297	UltDCon2	2.049	0	OK	A
SA44	Span 345	Start	UltDCon5(6/12)	-1.7548	0.0091	UltDCon11(2/12)	5.9096	0.0297	UltDCon2	2.049	0	OK	A
SA44	Span 345	Middle		0	0		0	0		0	0	OK	A
SA44	Span 345	End	UltDCon12(6/12)	-0.6285	0.011	UltDCon11(2/12)	8.0422	0.0416	UltDCon2	1.903	0	OK	A
SA44	Span 346	Start	UltDCon12(6/12)	-0.6285	0.011	UltDCon11(2/12)	8.0422	0.0416	UltDCon2	1.903	0	OK	A
SA44	Span 346	Middle		0	0		0	0		0	0	OK	A
SA44	Span 346	End	UltDCon14(6/12)	-0.27	0.0116	UltDCon11(2/12)	9.7204	0.0499	UltDCon2	1.533	0	OK	A
SA44	Span 347	Start	UltDCon14(6/12)	-0.27	0.0116	UltDCon11(2/12)	9.7204	0.0499	UltDCon2	1.533	0	OK	A
SA44	Span 347	Middle		0	0		0	0		0	0	OK	A
SA44	Span 347	End	UltDCon13(9/12)	-0.2952	0.0161	UltDCon11(11/12)	7.4603	0.0408	UltDCon12(2/12)	0.272	0	OK	A
SA44	Span 348	Start	UltDCon13(9/12)	-0.2952	0.0161	UltDCon11(11/12)	7.4603	0.0408	UltDCon12(2/12)	0.272	0	OK	A
SA44	Span 348	Middle		0	0		0	0		0	0	OK	A
SA44	Span 348	End	UltDCon13(9/12)	-0.3137	0.0162	UltDCon11(11/12)	7.2361	0.0398	UltDCon12(2/12)	0.272	0	OK	A
SA44	Span 349	Start	UltDCon13(9/12)	-0.3137	0.0162	UltDCon11(11/12)	7.2361	0.0398	UltDCon12(2/12)	0.272	0	OK	A
SA44	Span 349	Middle		0	0		0	0		0	0	OK	A
SA44	Span 349	End	UltDCon13(9/12)	-0.3323	0.0162	UltDCon11(11/12)	7.0118	0.0387	UltDCon12(2/12)	0.272	0	OK	A
SA44	Span 350	Start	UltDCon13(9/12)	-0.3323	0.0162	UltDCon11(11/12)	7.0118	0.0387	UltDCon12(2/12)	0.272	0	OK	A
SA44	Span 350	Middle		0	0		0	0		0	0	OK	A
SA44	Span 350	End	UltDCon13(9/12)	-0.3502	0.0167	UltDCon11(11/12)	5.648	0.0323	UltDCon2	1.415	0	OK	A
SA44	Span 351	Start	UltDCon13(9/12)	-0.3502	0.0167	UltDCon11(11/12)	5.648	0.0323	UltDCon2	1.415	0	OK	A
SA44	Span 351	Middle		0	0		0	0		0	0	OK	A
SA44	Span 351	End	UltDCon13(11/12)	-0.1942	0.0159	UltDCon11(11/12)	6.8115	0.0378	UltDCon2	1.428	0	OK	A
SA44	Span 352	Start	UltDCon13(11/12)	-0.1942	0.0159	UltDCon11(11/12)	6.8115	0.0378	UltDCon2	1.428	0	OK	A
SA44	Span 352	Middle		0	0		0	0		0	0	OK	A
SA44	Span 352	End	UltDCon13(11/12)	-0.0545	0.0149	UltDCon11(11/12)	7.924	0.043	UltDCon2	1.301	0	OK	A
SA44	Span 353	Start	UltDCon13(11/12)	-0.0545	0.0149	UltDCon11(11/12)	7.924	0.043	UltDCon2	1.301	0	OK	A
SA44	Span 353	Middle		0	0		0	0		0	0	OK	A
SA44	Span 353	End	UltDCon13(11/12)	-0.1515	0.0151	UltDCon11(11/12)	6.7037	0.037	UltDCon2	0.163	0	OK	A
SA44	Span 354	Start	UltDCon13(11/12)	-0.1515	0.0151	UltDCon11(11/12)	6.7037	0.037	UltDCon2	0.163	0	OK	A
SA44	Span 354	Middle		0	0		0	0		0	0	OK	A
SA44	Span 354	End	UltDCon13(11/12)	-0.0333	0.0143	UltDCon11(11/12)	6.5268	0.0361	UltDCon2	0.304	0	OK	A
SA44	Span 355	Start	UltDCon13(11/12)	-0.0333	0.0143	UltDCon11(11/12)	6.5268	0.0361	UltDCon2	0.304	0	OK	A
SA44	Span 355	Middle		0	0		0	0		0	0	OK	A
SA44	Span 355	End	UltDCon13(11/12)	-0.0592	0.0143	UltDCon11(11/12)	6.3462	0.0352	UltDCon2	0.304	0	OK	A

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BR2106013
03/02/2022 12:06:15 PM

SA44	Span 356	Start	UltDCon13(11/12)	-0.0592	0.0143	UltDCon11(11/12)	6.3462	0.0352	UltDCon2	0.30	0	OK	A
SA44	Span 356	Middle		0	0		0	0		0	0	OK	A
SA44	Span 356	End	UltDCon5(6/12)	-2.3212	0.0132	UltDCon2	6.6739	0.0316	UltDCon2	1.252	0	OK	A
SA44	Span 357	Start	UltDCon5(6/12)	-2.3212	0.0132	UltDCon2	6.6739	0.0316	UltDCon2	1.252	0	OK	A
SA44	Span 357	Middle		0	0		0	0		0	0	OK	A
SA44	Span 357	End	UltDCon13(11/12)	-0.0369	0.0123	UltDCon2	7.7981	0.037	UltDCon2	1.252	0	OK	A
SA44	Span 358	Start	UltDCon13(11/12)	-0.0369	0.0123	UltDCon2	7.7981	0.037	UltDCon2	1.252	0	OK	A
SA44	Span 358	Middle		0	0		0	0		0	0	OK	A
SA44	Span 358	End	UltDCon13(11/12)	-0.0453	0.0127	UltDCon2	8.9223	0.0423	UltDCon2	1.252	0	OK	A
SA44	Span 359	Start	UltDCon13(11/12)	-0.0453	0.0127	UltDCon2	8.9223	0.0423	UltDCon2	1.252	0	OK	A
SA44	Span 359	Middle		0	0		0	0		0	0	OK	A
SA44	Span 359	End	UltDCon5(6/12)	-0.8483	0.0069	UltDCon2	10.129	0.0485	UltDCon2	1.093	0	OK	A
SA44	Span 360	Start	UltDCon5(6/12)	-0.8483	0.0069	UltDCon2	10.129	0.0485	UltDCon2	1.093	0	OK	A
SA44	Span 360	Middle		0	0		0	0		0	0	OK	A
SA44	Span 360	End	UltDCon11(11/12)	-0.0505	0.0158	UltDCon2	8.2089	0.0421	UltDCon1	0.617	0	OK	A
SA44	Span 361	Start	UltDCon11(11/12)	-0.0505	0.0158	UltDCon2	8.2089	0.0421	UltDCon1	0.617	0	OK	A
SA44	Span 361	Middle		0	0		0	0		0	0	OK	A
SA44	Span 361	End	UltDCon11(2/12)	-0.0307	0.0145	UltDCon2	7.3742	0.0385	UltDCon2	0.899	0	OK	A
SA44	Span 362	Start	UltDCon11(2/12)	-0.0307	0.0145	UltDCon2	7.3742	0.0385	UltDCon2	0.899	0	OK	A
SA44	Span 362	Middle		0	0		0	0		0	0	OK	A
SA44	Span 362	End	UltDCon5(6/12)	-0.6046	0.0084	UltDCon2	6.4912	0.0332	UltDCon1	0.532	0	OK	A
SA44	Span 363	Start	UltDCon5(6/12)	-0.6046	0.0084	UltDCon2	6.4912	0.0332	UltDCon1	0.532	0	OK	A
SA44	Span 363	Middle		0	0		0	0		0	0	OK	A
SA44	Span 363	End	UltDCon5(6/12)	-4.2197	0.0372	UltDCon2	19.5799	0.1189	UltDCon2	2.168	0	OK	A
SA44	Span 364	Start	UltDCon5(6/12)	-4.2197	0.0372	UltDCon2	19.5799	0.1189	UltDCon2	2.168	0	OK	A
SA44	Span 364	Middle		0	0		0	0		0	0	OK	A
SA44	Span 364	End	UltDCon5(2/12)	-1.8017	0	UltDCon2	22.5661	0.1236	UltDCon2	16.377	0	OK	A
SA44	Span 365	Start	UltDCon5(2/12)	-1.8017	0	UltDCon2	22.5661	0.1236	UltDCon2	16.377	0	OK	A
SA44	Span 365	Middle		0	0		0	0		0	0	OK	A
SA44	Span 365	End	UltDCon5(2/12)	-0.8493	0	UltDCon2	41.6421	0.2131	UltDCon2	16.377	0	OK	A
SA44	Span 366	Start	UltDCon5(2/12)	-0.8493	0	UltDCon2	41.6421	0.2131	UltDCon2	16.377	0	OK	A
SA44	Span 366	Middle		0	0		0	0		0	0	OK	A
SA44	Span 366	End	UltDCon2	-40.3257	0.1935	UltDCon2	71.6797	0.3429	UltDCon2	48.635	0	OK	A
SA44	Span 367	Start	UltDCon2	-40.3257	0.1935	UltDCon2	71.6797	0.3429	UltDCon2	48.635	0	OK	A
SA44	Span 367	Middle		0	0		0	0		0	0	OK	A
SA44	Span 367	End	UltDCon2	-0.7602	0.0313	UltDCon2	78.5316	0.4016	UltDCon2	27.666	0	OK	A
SA44	Span 368	Start	UltDCon2	-0.7602	0.0313	UltDCon2	78.5316	0.4016	UltDCon2	27.666	0	OK	A
SA44	Span 368	Middle		0	0		0	0		0	0	OK	A
SA44	Span 368	End	UltDCon2	-4.9213	0.0493	UltDCon2	55.6903	0.2905	UltDCon2	27.666	0	OK	A
SA44	Span 369	Start	UltDCon2	-4.9213	0.0493	UltDCon2	55.6903	0.2905	UltDCon2	27.666	0	OK	A
SA44	Span 369	Middle		0	0		0	0		0	0	OK	A
SA44	Span 369	End	UltDCon2	-9.0823	0.0667	UltDCon2	32.849	0.1796	UltDCon2	27.666	0	OK	A
SA44	Span 370	Start	UltDCon2	-9.0823	0.0667	UltDCon2	32.849	0.1796	UltDCon2	27.666	0	OK	A
SA44	Span 370	Middle		0	0		0	0		0	0	OK	A
SA44	Span 370	End	UltDCon2	-3.1889	0.03	UltDCon2	43.7739	0.2227	UltDCon2	10.596	0	OK	A
SA44	Span 371	Start	UltDCon2	-3.1889	0.03	UltDCon2	43.7739	0.2227	UltDCon2	10.596	0	OK	A
SA44	Span 371	Middle		0	0		0	0		0	0	OK	A
SA44	Span 371	End	UltDCon2	-13.6029	0.0791	UltDCon2	35.2127	0.1818	UltDCon2	10.596	0	OK	A
SA44	Span 372	Start	UltDCon2	-13.6029	0.0791	UltDCon2	35.2127	0.1818	UltDCon2	10.596	0	OK	A
SA44	Span 372	Middle		0	0		0	0		0	0	OK	A
SA44	Span 372	End	UltDCon2	-3.6215	0	UltDCon2	39.4586	0.1974	UltDCon2	8.147	0	OK	A
SA44	Span 373	Start	UltDCon2	-3.6215	0	UltDCon2	39.4586	0.1974	UltDCon2	8.147	0	OK	A
SA44	Span 373	Middle		0	0		0	0		0	0	OK	A
SA44	Span 373	End	UltDCon2	-7.796	0.0456	UltDCon2	30.7962	0.1548	UltDCon2	8.147	0	OK	A
SA44	Span 374	Start	UltDCon2	-7.796	0.0456	UltDCon2	30.7962	0.1548	UltDCon2	8.147	0	OK	A
SA44	Span 374	Middle		0	0		0	0		0	0	OK	A
SA44	Span 374	End	UltDCon2	-29.3908	0.1425	UltDCon2	59.6778	0.2866	UltDCon2	4.253	0	OK	A
SA44	Span 375	Start	UltDCon2	-29.3908	0.1425	UltDCon2	59.6778	0.2866	UltDCon2	4.253	0	OK	A
SA44	Span 375	Middle	UltDCon2	-40.2236	0.1929	UltDCon2	62.7718	0.3002	UltDCon2	4.253	0	OK	A
SA44	Span 375	End		0	0		0	0		0	0	OK	A
SA44	Span 376	Start		0	0		0	0		0	0	OK	A
SA44	Span 376	Middle		0	0		0	0		0	0	OK	A
SA44	Span 376	End		0	0		0	0		0	0	OK	A
SA44	Span 377	Start		0	0		0	0		0	0	OK	A
SA44	Span 377	Middle		0	0		0	0		0	0	OK	A
SA44	Span 377	End		0	0		0	0		0	0	OK	A
SA44	Span 378	Start		0	0		0	0		0	0	OK	A
SA44	Span 378	Middle		0	0		0	0		0	0	OK	A
SA44	Span 378	End		0	0		0	0		0	0	OK	A
SA44	Span 379	Start		0	0		0	0		0	0	OK	A
SA44	Span 379	Middle		0	0		0	0		0	0	OK	A
SA44	Span 379	End		0	0		0	0		0	0	OK	A
SA44	Span 380	Start		0	0		0	0		0	0	OK	A
SA44	Span 380	Middle		0	0		0	0		0	0	OK	A
SA44	Span 380	End	UltDCon1	-0.1179	0.0041	UltDCon2	0.253	0.0085	UltDCon2	0.136	0	OK	A
SA44	Span 381	Start	UltDCon1	-0.1179	0.0041	UltDCon2	0.253	0.0085	UltDCon2	0.136	0	OK	A
SA44	Span 381	Middle		0	0		0	0		0	0	OK	A
SA44	Span 381	End	UltDCon1	-0.3927	0.0133	UltDCon2	0.2547	0.0089	UltDCon2	0.285	0	OK	A
SA44	Span 382	Start	UltDCon1	-0.3927	0.0133	UltDCon2	0.2547	0.0089	UltDCon2	0.285	0	OK	A
SA44	Span 382	Middle		0	0		0	0		0	0	OK	A
SA44	Span 382	End		0	0		0	0		0	0	OK	A
SA44	Span 383	Start		0	0		0	0		0	0	OK	A
SA44	Span 383	Middle		0	0		0	0		0	0	OK	A
SA44	Span 383	End		0	0		0	0		0	0	OK	A
SA44	Span 384	Start		0	0		0	0		0	0	OK	A
SA44	Span 384	Middle		0	0		0	0		0	0	OK	A
SA44	Span 384	End		0	0		0	0		0	0	OK	A
SA44	Span 385	Start		0	0		0	0		0	0	OK	A
SA44	Span 385	Middle		0	0		0	0		0	0	OK	A
SA44	Span 385	End		0	0		0	0		0	0	OK	A
SA44	Span 386	Start		0	0		0	0		0	0	OK	A
SA44	Span 386	Middle		0	0		0	0		0	0	OK	A
SA44	Span 386	End		0	0		0	0		0	0	OK	A
SA44	Span 387	Start		0	0		0	0		0	0	OK	A
SA44	Span 387	Middle		0	0		0	0		0	0	OK	A
SA44	Span 387	End		0	0		0	0		0	0	OK	A
SA44	Span 388	Start		0	0		0	0		0	0	OK	A
SA44	Span 388	Middle		0	0		0	0		0	0	OK	A
SA44	Span 388	End		0	0		0	0		0	0	OK	A
SA44	Span 389	Start		0	0		0	0		0	0	OK	A
SA44	Span 389	Middle		0	0		0	0		0	0	OK	A
SA44	Span 389	End		0	0		0	0		0	0	OK	A
SA44	Span 390	Start		0	0		0	0		0	0	OK	A
SA44	Span 390	Middle		0	0		0	0		0	0	OK	A
SA44	Span 390	End		0	0		0	0		0	0	OK	A
SA44	Span 391	Start		0	0		0	0		0	0	OK	A
SA44	Span 391	Middle		0	0		0	0		0	0	OK	A
SA44	Span 391	End		0	0		0	0		0	0	OK	A
SA44	Span 392	Start		0	0		0	0		0	0	OK	A
SA44	Span 392	Middle		0	0		0	0		0	0	OK	A
SA44	Span 392	End		0	0		0	0		0	0	OK	A
SA44	Span 393	Start		0	0		0	0		0	0	OK	A
SA44	Span 393	Middle		0	0		0	0		0	0	OK	A
SA44	Span 393	End		0	0		0	0		0	0	OK	A
SA44	Span 394	Start		0	0		0	0		0	0	OK	A
SA44	Span 394	Middle		0	0		0	0		0	0	OK	A
SA44	Span 394	End		0	0		0	0		0	0	OK	A
SA44	Span 395	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:16 PM

SA44	Span 395	Middle	0	0	0	0	0	0	OK	A
SA44	Span 395	End	0	0	0	0	0	0	OK	A
SA44	Span 396	Start	0	0	0	0	0	0	OK	A
SA44	Span 396	Middle	0	0	0	0	0	0	OK	A
SA44	Span 396	End	0	0	0	0	0	0	OK	A
SA44	Span 397	Start	0	0	0	0	0	0	OK	A
SA44	Span 397	Middle	0	0	0	0	0	0	OK	A
SA44	Span 397	End	0	0	0	0	0	0	OK	A
SA44	Span 398	Start	0	0	0	0	0	0	OK	A
SA44	Span 398	Middle	0	0	0	0	0	0	OK	A
SA44	Span 398	End	0	0	0	0	0	0	OK	A
SA44	Span 399	Start	0	0	0	0	0	0	OK	A
SA44	Span 399	Middle	0	0	0	0	0	0	OK	A
SA44	Span 399	End	0	0	0	0	0	0	OK	A
SA44	Span 400	Start	0	0	0	0	0	0	OK	A
SA44	Span 400	Middle	0	0	0	0	0	0	OK	A
SA44	Span 400	End	0	0	0	0	0	0	OK	A
SA44	Span 401	Start	0	0	0	0	0	0	OK	A
SA44	Span 401	Middle	0	0	0	0	0	0	OK	A
SA44	Span 401	End	0	0	0	0	0	0	OK	A
SA44	Span 402	Start	0	0	0	0	0	0	OK	A
SA44	Span 402	Middle	0	0	0	0	0	0	OK	A
SA44	Span 402	End	0	0	0	0	0	0	OK	A
SA44	Span 403	Start	0	0	0	0	0	0	OK	A
SA44	Span 403	Middle	0	0	0	0	0	0	OK	A
SA44	Span 403	End	0	0	0	0	0	0	OK	A
SA44	Span 404	Start	0	0	0	0	0	0	OK	A
SA44	Span 404	Middle	0	0	0	0	0	0	OK	A
SA44	Span 404	End	0	0	0	0	0	0	OK	A
SA44	Span 405	Start	0	0	0	0	0	0	OK	A
SA44	Span 405	Middle	0	0	0	0	0	0	OK	A
SA44	Span 405	End	0	0	0	0	0	0	OK	A
SA44	Span 406	Start	0	0	0	0	0	0	OK	A
SA44	Span 406	Middle	0	0	0	0	0	0	OK	A
SA44	Span 406	End	0	0	0	0	0	0	OK	A
SA44	Span 407	Start	0	0	0	0	0	0	OK	A
SA44	Span 407	Middle	0	0	0	0	0	0	OK	A
SA44	Span 407	End	0	0	0	0	0	0	OK	A
SA44	Span 408	Start	0	0	0	0	0	0	OK	A
SA44	Span 408	Middle	0	0	0	0	0	0	OK	A
SA44	Span 408	End	0	0	0	0	0	0	OK	A
SA44	Span 409	Start	0	0	0	0	0	0	OK	A
SA44	Span 409	Middle	0	0	0	0	0	0	OK	A
SA44	Span 409	End	0	0	0	0	0	0	OK	A
SA44	Span 410	Start	0	0	0	0	0	0	OK	A
SA44	Span 410	Middle	0	0	0	0	0	0	OK	A
SA44	Span 410	End	0	0	0	0	0	0	OK	A
SA44	Span 411	Start	0	0	0	0	0	0	OK	A
SA44	Span 411	Middle	0	0	0	0	0	0	OK	A
SA44	Span 411	End	0	0	0	0	0	0	OK	A
SA44	Span 412	Start	0	0	0	0	0	0	OK	A
SA44	Span 412	Middle	0	0	0	0	0	0	OK	A
SA44	Span 412	End	0	0	0	0	0	0	OK	A
SA44	Span 413	Start	0	0	0	0	0	0	OK	A
SA44	Span 413	Middle	0	0	0	0	0	0	OK	A
SA44	Span 413	End	0	0	0	0	0	0	OK	A
SA44	Span 414	Start	0	0	0	0	0	0	OK	A
SA44	Span 414	Middle	0	0	0	0	0	0	OK	A
SA44	Span 414	End	0	0	0	0	0	0	OK	A
SA44	Span 415	Start	0	0	0	0	0	0	OK	A
SA44	Span 415	Middle	0	0	0	0	0	0	OK	A
SA44	Span 415	End	0	0	0	0	0	0	OK	A
SA44	Span 416	Start	0	0	0	0	0	0	OK	A
SA44	Span 416	Middle	0	0	0	0	0	0	OK	A
SA44	Span 416	End	0	0	0	0	0	0	OK	A
SA44	Span 417	Start	0	0	0	0	0	0	OK	A
SA44	Span 417	Middle	0	0	0	0	0	0	OK	A
SA44	Span 417	End	0	0	0	0	0	0	OK	A
SA44	Span 418	Start	0	0	0	0	0	0	OK	A
SA44	Span 418	Middle	0	0	0	0	0	0	OK	A
SA44	Span 418	End	0	0	0	0	0	0	OK	A
SA44	Span 419	Start	0	0	0	0	0	0	OK	A
SA44	Span 419	Middle	0	0	0	0	0	0	OK	A
SA44	Span 419	End	0	0	0	0	0	0	OK	A
SA44	Span 420	Start	0	0	0	0	0	0	OK	A
SA44	Span 420	Middle	0	0	0	0	0	0	OK	A
SA44	Span 420	End	0	0	0	0	0	0	OK	A
SA44	Span 421	Start	0	0	0	0	0	0	OK	A
SA44	Span 421	Middle	0	0	0	0	0	0	OK	A
SA44	Span 421	End	0	0	0	0	0	0	OK	A
SA44	Span 422	Start	0	0	0	0	0	0	OK	A
SA44	Span 422	Middle	0	0	0	0	0	0	OK	A
SA44	Span 422	End	0	0	0	0	0	0	OK	A
SA44	Span 423	Start	0	0	0	0	0	0	OK	A
SA44	Span 423	Middle	0	0	0	0	0	0	OK	A
SA44	Span 423	End	0	0	0	0	0	0	OK	A
SA44	Span 424	Start	0	0	0	0	0	0	OK	A
SA44	Span 424	Middle	0	0	0	0	0	0	OK	A
SA44	Span 424	End	0	0	0	0	0	0	OK	A
SA44	Span 425	Start	0	0	0	0	0	0	OK	A
SA44	Span 425	Middle	0	0	0	0	0	0	OK	A
SA44	Span 425	End	0	0	0	0	0	0	OK	A
SA44	Span 426	Start	0	0	0	0	0	0	OK	A
SA44	Span 426	Middle	0	0	0	0	0	0	OK	A
SA44	Span 426	End	0	0	0	0	0	0	OK	A
SA45	Span 1	Start	0	0	0	0	0	0	OK	A
SA45	Span 1	Middle	0	0	0	0	0	0	OK	A
SA45	Span 1	End	0	0	0	0	0	0	OK	A
SA45	Span 2	Start	0	0	0	0	0	0	OK	A
SA45	Span 2	Middle	0	0	0	0	0	0	OK	A
SA45	Span 2	End	0	0	0	0	0	0	OK	A
SA45	Span 3	Start	0	0	0	0	0	0	OK	A
SA45	Span 3	Middle	0	0	0	0	0	0	OK	A
SA45	Span 3	End	0	0	0	0	0	0	OK	A
SA45	Span 4	Start	0	0	0	0	0	0	OK	A
SA45	Span 4	Middle	0	0	0	0	0	0	OK	A
SA45	Span 4	End	0	0	0	0	0	0	OK	A
SA45	Span 5	Start	0	0	0	0	0	0	OK	A
SA45	Span 5	Middle	0	0	0	0	0	0	OK	A
SA45	Span 5	End	0	0	0	0	0	0	OK	A
SA45	Span 6	Start	0	0	0	0	0	0	OK	A
SA45	Span 6	Middle	0	0	0	0	0	0	OK	A
SA45	Span 6	End	0	0	0	0	0	0	OK	A
SA45	Span 7	Start	0	0	0	0	0	0	OK	A
SA45	Span 7	Middle	0	0	0	0	0	0	OK	A
SA45	Span 7	End	0	0	0	0	0	0	OK	A
SA45	Span 8	Start	0	0	0	0	0	0	OK	A
SA45	Span 8	Middle	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:06:16 PM

SA45	Span 8	End	0	0	0	0	0	0	OK	A
SA45	Span 9	Start	0	0	0	0	0	0	OK	A
SA45	Span 9	Middle	0	0	0	0	0	0	OK	A
SA45	Span 9	End	0	0	0	0	0	0	OK	A
SA45	Span 10	Start	0	0	0	0	0	0	OK	A
SA45	Span 10	Middle	0	0	0	0	0	0	OK	A
SA45	Span 10	End	0	0	0	0	0	0	OK	A
SA45	Span 11	Start	0	0	0	0	0	0	OK	A
SA45	Span 11	Middle	0	0	0	0	0	0	OK	A
SA45	Span 11	End	0	0	0	0	0	0	OK	A
SA45	Span 12	Start	0	0	0	0	0	0	OK	A
SA45	Span 12	Middle	0	0	0	0	0	0	OK	A
SA45	Span 12	End	0	0	0	0	0	0	OK	A
SA45	Span 13	Start	0	0	0	0	0	0	OK	A
SA45	Span 13	Middle	0	0	0	0	0	0	OK	A
SA45	Span 13	End	0	0	0	0	0	0	OK	A
SA45	Span 14	Start	0	0	0	0	0	0	OK	A
SA45	Span 14	Middle	0	0	0	0	0	0	OK	A
SA45	Span 14	End	0	0	0	0	0	0	OK	A
SA45	Span 15	Start	0	0	0	0	0	0	OK	A
SA45	Span 15	Middle	0	0	0	0	0	0	OK	A
SA45	Span 15	End	0	0	0	0	0	0	OK	A
SA45	Span 16	Start	0	0	0	0	0	0	OK	A
SA45	Span 16	Middle	0	0	0	0	0	0	OK	A
SA45	Span 16	End	0	0	0	0	0	0	OK	A
SA45	Span 17	Start	0	0	0	0	0	0	OK	A
SA45	Span 17	Middle	0	0	0	0	0	0	OK	A
SA45	Span 17	End	0	0	0	0	0	0	OK	A
SA45	Span 18	Start	0	0	0	0	0	0	OK	A
SA45	Span 18	Middle	0	0	0	0	0	0	OK	A
SA45	Span 18	End	0	0	0	0	0	0	OK	A
SA45	Span 19	Start	0	0	0	0	0	0	OK	A
SA45	Span 19	Middle	0	0	0	0	0	0	OK	A
SA45	Span 19	End	0	0	0	0	0	0	OK	A
SA45	Span 20	Start	0	0	0	0	0	0	OK	A
SA45	Span 20	Middle	0	0	0	0	0	0	OK	A
SA45	Span 20	End	0	0	0	0	0	0	OK	A
SA45	Span 21	Start	0	0	0	0	0	0	OK	A
SA45	Span 21	Middle	0	0	0	0	0	0	OK	A
SA45	Span 21	End	0	0	0	0	0	0	OK	A
SA45	Span 22	Start	0	0	0	0	0	0	OK	A
SA45	Span 22	Middle	0	0	0	0	0	0	OK	A
SA45	Span 22	End	0	0	0	0	0	0	OK	A
SA45	Span 23	Start	0	0	0	0	0	0	OK	A
SA45	Span 23	Middle	0	0	0	0	0	0	OK	A
SA45	Span 23	End	0	0	0	0	0	0	OK	A
SA45	Span 24	Start	0	0	0	0	0	0	OK	A
SA45	Span 24	Middle	0	0	0	0	0	0	OK	A
SA45	Span 24	End	0	0	0	0	0	0	OK	A
SA45	Span 25	Start	0	0	0	0	0	0	OK	A
SA45	Span 25	Middle	0	0	0	0	0	0	OK	A
SA45	Span 25	End	0	0	0	0	0	0	OK	A
SA45	Span 26	Start	0	0	0	0	0	0	OK	A
SA45	Span 26	Middle	0	0	0	0	0	0	OK	A
SA45	Span 26	End	0	0	0	0	0	0	OK	A
SA45	Span 27	Start	0	0	0	0	0	0	OK	A
SA45	Span 27	Middle	0	0	0	0	0	0	OK	A
SA45	Span 27	End	0	0	0	0	0	0	OK	A
SA45	Span 28	Start	0	0	0	0	0	0	OK	A
SA45	Span 28	Middle	0	0	0	0	0	0	OK	A
SA45	Span 28	End	0	0	0	0	0	0	OK	A
SA45	Span 29	Start	0	0	0	0	0	0	OK	A
SA45	Span 29	Middle	0	0	0	0	0	0	OK	A
SA45	Span 29	End	0	0	0	0	0	0	OK	A
SA45	Span 30	Start	0	0	0	0	0	0	OK	A
SA45	Span 30	Middle	0	0	0	0	0	0	OK	A
SA45	Span 30	End	0	0	0	0	0	0	OK	A
SA45	Span 31	Start	0	0	0	0	0	0	OK	A
SA45	Span 31	Middle	0	0	0	0	0	0	OK	A
SA45	Span 31	End	0	0	0	0	0	0	OK	A
SA45	Span 32	Start	0	0	0	0	0	0	OK	A
SA45	Span 32	Middle	0	0	0	0	0	0	OK	A
SA45	Span 32	End	0	0	0	0	0	0	OK	A
SA45	Span 33	Start	0	0	0	0	0	0	OK	A
SA45	Span 33	Middle	0	0	0	0	0	0	OK	A
SA45	Span 33	End	0	0	0	0	0	0	OK	A
SA45	Span 34	Start	0	0	0	0	0	0	OK	A
SA45	Span 34	Middle	0	0	0	0	0	0	OK	A
SA45	Span 34	End	0	0	0	0	0	0	OK	A
SA45	Span 35	Start	0	0	0	0	0	0	OK	A
SA45	Span 35	Middle	0	0	0	0	0	0	OK	A
SA45	Span 35	End	0	0	0	0	0	0	OK	A
SA45	Span 36	Start	0	0	0	0	0	0	OK	A
SA45	Span 36	Middle	0	0	0	0	0	0	OK	A
SA45	Span 36	End	0	0	0	0	0	0	OK	A
SA45	Span 37	Start	0	0	0	0	0	0	OK	A
SA45	Span 37	Middle	0	0	0	0	0	0	OK	A
SA45	Span 37	End	0	0	0	0	0	0	OK	A
SA45	Span 38	Start	0	0	0	0	0	0	OK	A
SA45	Span 38	Middle	0	0	0	0	0	0	OK	A
SA45	Span 38	End	0	0	0	0	0	0	OK	A
SA45	Span 39	Start	0	0	0	0	0	0	OK	A
SA45	Span 39	Middle	0	0	0	0	0	0	OK	A
SA45	Span 39	End	0	0	0	0	0	0	OK	A
SA45	Span 40	Start	0	0	0	0	0	0	OK	A
SA45	Span 40	Middle	0	0	0	0	0	0	OK	A
SA45	Span 40	End	0	0	0	0	0	0	OK	A
SA45	Span 41	Start	0	0	0	0	0	0	OK	A
SA45	Span 41	Middle	0	0	0	0	0	0	OK	A
SA45	Span 41	End	0	0	0	0	0	0	OK	A
SA45	Span 42	Start	0	0	0	0	0	0	OK	A
SA45	Span 42	Middle	0	0	0	0	0	0	OK	A
SA45	Span 42	End	0	0	0	0	0	0	OK	A
SA45	Span 43	Start	0	0	0	0	0	0	OK	A
SA45	Span 43	Middle	0	0	0	0	0	0	OK	A
SA45	Span 43	End	0	0	0	0	0	0	OK	A
SA45	Span 44	Start	0	0	0	0	0	0	OK	A
SA45	Span 44	Middle	0	0	0	0	0	0	OK	A
SA45	Span 44	End	0	0	0	0	0	0	OK	A
SA45	Span 45	Start	0	0	0	0	0	0	OK	A
SA45	Span 45	Middle	0	0	0	0	0	0	OK	A
SA45	Span 45	End	0	0	0	0	0	0	OK	A
SA45	Span 46	Start	0	0	0	0	0	0	OK	A
SA45	Span 46	Middle	0	0	0	0	0	0	OK	A
SA45	Span 46	End	0	0	0	0	0	0	OK	A
SA45	Span 47	Start	0	0	0	0	0	0	OK	A
SA45	Span 47	Middle	0	0	0	0	0	0	OK	A
SA45	Span 47	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:16 PM

SA45	Span 48	Start	0	0	0	0	0	0	OK	A
SA45	Span 48	Middle	0	0	0	0	0	0	OK	A
SA45	Span 48	End	0	0	0	0	0	0	OK	A
SA45	Span 49	Start	0	0	0	0	0	0	OK	A
SA45	Span 49	Middle	0	0	0	0	0	0	OK	A
SA45	Span 49	End	0	0	0	0	0	0	OK	A
SA45	Span 50	Start	0	0	0	0	0	0	OK	A
SA45	Span 50	Middle	0	0	0	0	0	0	OK	A
SA45	Span 50	End	0	0	0	0	0	0	OK	A
SA45	Span 51	Start	0	0	0	0	0	0	OK	A
SA45	Span 51	Middle	0	0	0	0	0	0	OK	A
SA45	Span 51	End	0	0	0	0	0	0	OK	A
SA45	Span 52	Start	0	0	0	0	0	0	OK	A
SA45	Span 52	Middle	0	0	0	0	0	0	OK	A
SA45	Span 52	End	0	0	0	0	0	0	OK	A
SA45	Span 53	Start	0	0	0	0	0	0	OK	A
SA45	Span 53	Middle	0	0	0	0	0	0	OK	A
SA45	Span 53	End	0	0	0	0	0	0	OK	A
SA45	Span 54	Start	0	0	0	0	0	0	OK	A
SA45	Span 54	Middle	0	0	0	0	0	0	OK	A
SA45	Span 54	End	0	0	0	0	0	0	OK	A
SA45	Span 55	Start	0	0	0	0	0	0	OK	A
SA45	Span 55	Middle	0	0	0	0	0	0	OK	A
SA45	Span 55	End	0	0	0	0	0	0	OK	A
SA45	Span 56	Start	0	0	0	0	0	0	OK	A
SA45	Span 56	Middle	0	0	0	0	0	0	OK	A
SA45	Span 56	End	0	0	0	0	0	0	OK	A
SA45	Span 57	Start	0	0	0	0	0	0	OK	A
SA45	Span 57	Middle	0	0	0	0	0	0	OK	A
SA45	Span 57	End	0	0	0	0	0	0	OK	A
SA45	Span 58	Start	0	0	0	0	0	0	OK	A
SA45	Span 58	Middle	0	0	0	0	0	0	OK	A
SA45	Span 58	End	0	0	0	0	0	0	OK	A
SA45	Span 59	Start	0	0	0	0	0	0	OK	A
SA45	Span 59	Middle	0	0	0	0	0	0	OK	A
SA45	Span 59	End	0	0	0	0	0	0	OK	A
SA45	Span 60	Start	0	0	0	0	0	0	OK	A
SA45	Span 60	Middle	0	0	0	0	0	0	OK	A
SA45	Span 60	End	0	0	0	0	0	0	OK	A
SA45	Span 61	Start	0	0	0	0	0	0	OK	A
SA45	Span 61	Middle	0	0	0	0	0	0	OK	A
SA45	Span 61	End	0	0	0	0	0	0	OK	A
SA45	Span 62	Start	0	0	0	0	0	0	OK	A
SA45	Span 62	Middle	0	0	0	0	0	0	OK	A
SA45	Span 62	End	0	0	0	0	0	0	OK	A
SA45	Span 63	Start	0	0	0	0	0	0	OK	A
SA45	Span 63	Middle	0	0	0	0	0	0	OK	A
SA45	Span 63	End	0	0	0	0	0	0	OK	A
SA45	Span 64	Start	0	0	0	0	0	0	OK	A
SA45	Span 64	Middle	0	0	0	0	0	0	OK	A
SA45	Span 64	End	0	0	0	0	0	0	OK	A
SA45	Span 65	Start	0	0	0	0	0	0	OK	A
SA45	Span 65	Middle	0	0	0	0	0	0	OK	A
SA45	Span 65	End	0	0	0	0	0	0	OK	A
SA45	Span 66	Start	0	0	0	0	0	0	OK	A
SA45	Span 66	Middle	0	0	0	0	0	0	OK	A
SA45	Span 66	End	0	0	0	0	0	0	OK	A
SA45	Span 67	Start	0	0	0	0	0	0	OK	A
SA45	Span 67	Middle	0	0	0	0	0	0	OK	A
SA45	Span 67	End	0	0	0	0	0	0	OK	A
SA45	Span 68	Start	0	0	0	0	0	0	OK	A
SA45	Span 68	Middle	0	0	0	0	0	0	OK	A
SA45	Span 68	End	0	0	0	0	0	0	OK	A
SA45	Span 69	Start	0	0	0	0	0	0	OK	A
SA45	Span 69	Middle	0	0	0	0	0	0	OK	A
SA45	Span 69	End	0	0	0	0	0	0	OK	A
SA45	Span 70	Start	0	0	0	0	0	0	OK	A
SA45	Span 70	Middle	0	0	0	0	0	0	OK	A
SA45	Span 70	End	0	0	0	0	0	0	OK	A
SA45	Span 71	Start	0	0	0	0	0	0	OK	A
SA45	Span 71	Middle	0	0	0	0	0	0	OK	A
SA45	Span 71	End	0	0	0	0	0	0	OK	A
SA45	Span 72	Start	0	0	0	0	0	0	OK	A
SA45	Span 72	Middle	0	0	0	0	0	0	OK	A
SA45	Span 72	End	0	0	0	0	0	0	OK	A
SA45	Span 73	Start	0	0	0	0	0	0	OK	A
SA45	Span 73	Middle	0	0	0	0	0	0	OK	A
SA45	Span 73	End	0	0	0	0	0	0	OK	A
SA45	Span 74	Start	0	0	0	0	0	0	OK	A
SA45	Span 74	Middle	0	0	0	0	0	0	OK	A
SA45	Span 74	End	0	0	0	0	0	0	OK	A
SA45	Span 75	Start	0	0	0	0	0	0	OK	A
SA45	Span 75	Middle	0	0	0	0	0	0	OK	A
SA45	Span 75	End	0	0	0	0	0	0	OK	A
SA45	Span 76	Start	0	0	0	0	0	0	OK	A
SA45	Span 76	Middle	0	0	0	0	0	0	OK	A
SA45	Span 76	End	0	0	0	0	0	0	OK	A
SA45	Span 77	Start	0	0	0	0	0	0	OK	A
SA45	Span 77	Middle	0	0	0	0	0	0	OK	A
SA45	Span 77	End	0	0	0	0	0	0	OK	A
SA45	Span 78	Start	0	0	0	0	0	0	OK	A
SA45	Span 78	Middle	0	0	0	0	0	0	OK	A
SA45	Span 78	End	0	0	0	0	0	0	OK	A
SA45	Span 79	Start	0	0	0	0	0	0	OK	A
SA45	Span 79	Middle	0	0	0	0	0	0	OK	A
SA45	Span 79	End	0	0	0	0	0	0	OK	A
SA45	Span 80	Start	0	0	0	0	0	0	OK	A
SA45	Span 80	Middle	0	0	0	0	0	0	OK	A
SA45	Span 80	End	0	0	0	0	0	0	OK	A
SA45	Span 81	Start	0	0	0	0	0	0	OK	A
SA45	Span 81	Middle	0	0	0	0	0	0	OK	A
SA45	Span 81	End	0	0	0	0	0	0	OK	A
SA45	Span 82	Start	0	0	0	0	0	0	OK	A
SA45	Span 82	Middle	0	0	0	0	0	0	OK	A
SA45	Span 82	End	0	0	0	0	0	0	OK	A
SA45	Span 83	Start	0	0	0	0	0	0	OK	A
SA45	Span 83	Middle	0	0	0	0	0	0	OK	A
SA45	Span 83	End	0	0	0	0	0	0	OK	A
SA45	Span 84	Start	0	0	0	0	0	0	OK	A
SA45	Span 84	Middle	0	0	0	0	0	0	OK	A
SA45	Span 84	End	0	0	0	0	0	0	OK	A
SA45	Span 85	Start	0	0	0	0	0	0	OK	A
SA45	Span 85	Middle	0	0	0	0	0	0	OK	A
SA45	Span 85	End	0	0	0	0	0	0	OK	A
SA45	Span 86	Start	0	0	0	0	0	0	OK	A
SA45	Span 86	Middle	0	0	0	0	0	0	OK	A
SA45	Span 86	End	0	0	0	0	0	0	OK	A
SA45	Span 87	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:17 PM

SA45	Span 87	Middle	0	0	0	0	0	0	OK	A
SA45	Span 87	End	0	0	0	0	0	0	OK	A
SA45	Span 88	Start	0	0	0	0	0	0	OK	A
SA45	Span 88	Middle	0	0	0	0	0	0	OK	A
SA45	Span 88	End	0	0	0	0	0	0	OK	A
SA45	Span 89	Start	0	0	0	0	0	0	OK	A
SA45	Span 89	Middle	0	0	0	0	0	0	OK	A
SA45	Span 89	End	0	0	0	0	0	0	OK	A
SA45	Span 90	Start	0	0	0	0	0	0	OK	A
SA45	Span 90	Middle	0	0	0	0	0	0	OK	A
SA45	Span 90	End	0	0	0	0	0	0	OK	A
SA45	Span 91	Start	0	0	0	0	0	0	OK	A
SA45	Span 91	Middle	0	0	0	0	0	0	OK	A
SA45	Span 91	End	0	0	0	0	0	0	OK	A
SA45	Span 92	Start	0	0	0	0	0	0	OK	A
SA45	Span 92	Middle	0	0	0	0	0	0	OK	A
SA45	Span 92	End	0	0	0	0	0	0	OK	A
SA45	Span 93	Start	0	0	0	0	0	0	OK	A
SA45	Span 93	Middle	0	0	0	0	0	0	OK	A
SA45	Span 93	End	0	0	0	0	0	0	OK	A
SA45	Span 94	Start	0	0	0	0	0	0	OK	A
SA45	Span 94	Middle	0	0	0	0	0	0	OK	A
SA45	Span 94	End	0	0	0	0	0	0	OK	A
SA45	Span 95	Start	0	0	0	0	0	0	OK	A
SA45	Span 95	Middle	0	0	0	0	0	0	OK	A
SA45	Span 95	End	0	0	0	0	0	0	OK	A
SA45	Span 96	Start	0	0	0	0	0	0	OK	A
SA45	Span 96	Middle	0	0	0	0	0	0	OK	A
SA45	Span 96	End	0	0	0	0	0	0	OK	A
SA45	Span 97	Start	0	0	0	0	0	0	OK	A
SA45	Span 97	Middle	0	0	0	0	0	0	OK	A
SA45	Span 97	End	0	0	0	0	0	0	OK	A
SA45	Span 98	Start	0	0	0	0	0	0	OK	A
SA45	Span 98	Middle	0	0	0	0	0	0	OK	A
SA45	Span 98	End	0	0	0	0	0	0	OK	A
SA45	Span 99	Start	0	0	0	0	0	0	OK	A
SA45	Span 99	Middle	0	0	0	0	0	0	OK	A
SA45	Span 99	End	0	0	0	0	0	0	OK	A
SA45	Span 100	Start	0	0	0	0	0	0	OK	A
SA45	Span 100	Middle	0	0	0	0	0	0	OK	A
SA45	Span 100	End	0	0	0	0	0	0	OK	A
SA45	Span 101	Start	0	0	0	0	0	0	OK	A
SA45	Span 101	Middle	0	0	0	0	0	0	OK	A
SA45	Span 101	End	0	0	0	0	0	0	OK	A
SA45	Span 102	Start	0	0	0	0	0	0	OK	A
SA45	Span 102	Middle	0	0	0	0	0	0	OK	A
SA45	Span 102	End	0	0	0	0	0	0	OK	A
SA45	Span 103	Start	0	0	0	0	0	0	OK	A
SA45	Span 103	Middle	0	0	0	0	0	0	OK	A
SA45	Span 103	End	0	0	0	0	0	0	OK	A
SA45	Span 104	Start	0	0	0	0	0	0	OK	A
SA45	Span 104	Middle	0	0	0	0	0	0	OK	A
SA45	Span 104	End	0	0	0	0	0	0	OK	A
SA45	Span 105	Start	0	0	0	0	0	0	OK	A
SA45	Span 105	Middle	0	0	0	0	0	0	OK	A
SA45	Span 105	End	0	0	0	0	0	0	OK	A
SA45	Span 106	Start	0	0	0	0	0	0	OK	A
SA45	Span 106	Middle	0	0	0	0	0	0	OK	A
SA45	Span 106	End	0	0	0	0	0	0	OK	A
SA45	Span 107	Start	0	0	0	0	0	0	OK	A
SA45	Span 107	Middle	0	0	0	0	0	0	OK	A
SA45	Span 107	End	0	0	0	0	0	0	OK	A
SA45	Span 108	Start	0	0	0	0	0	0	OK	A
SA45	Span 108	Middle	0	0	0	0	0	0	OK	A
SA45	Span 108	End	0	0	0	0	0	0	OK	A
SA45	Span 109	Start	0	0	0	0	0	0	OK	A
SA45	Span 109	Middle	0	0	0	0	0	0	OK	A
SA45	Span 109	End	0	0	0	0	0	0	OK	A
SA45	Span 110	Start	0	0	0	0	0	0	OK	A
SA45	Span 110	Middle	0	0	0	0	0	0	OK	A
SA45	Span 110	End	0	0	0	0	0	0	OK	A
SA45	Span 111	Start	0	0	0	0	0	0	OK	A
SA45	Span 111	Middle	0	0	0	0	0	0	OK	A
SA45	Span 111	End	0	0	0	0	0	0	OK	A
SA45	Span 112	Start	0	0	0	0	0	0	OK	A
SA45	Span 112	Middle	0	0	0	0	0	0	OK	A
SA45	Span 112	End	0	0	0	0	0	0	OK	A
SA45	Span 113	Start	0	0	0	0	0	0	OK	A
SA45	Span 113	Middle	0	0	0	0	0	0	OK	A
SA45	Span 113	End	0	0	0	0	0	0	OK	A
SA45	Span 114	Start	0	0	0	0	0	0	OK	A
SA45	Span 114	Middle	0	0	0	0	0	0	OK	A
SA45	Span 114	End	0	0	0	0	0	0	OK	A
SA45	Span 115	Start	0	0	0	0	0	0	OK	A
SA45	Span 115	Middle	0	0	0	0	0	0	OK	A
SA45	Span 115	End	0	0	0	0	0	0	OK	A
SA45	Span 116	Start	0	0	0	0	0	0	OK	A
SA45	Span 116	Middle	0	0	0	0	0	0	OK	A
SA45	Span 116	End	0	0	0	0	0	0	OK	A
SA45	Span 117	Start	0	0	0	0	0	0	OK	A
SA45	Span 117	Middle	0	0	0	0	0	0	OK	A
SA45	Span 117	End	0	0	0	0	0	0	OK	A
SA45	Span 118	Start	0	0	0	0	0	0	OK	A
SA45	Span 118	Middle	0	0	0	0	0	0	OK	A
SA45	Span 118	End	0	0	0	0	0	0	OK	A
SA45	Span 119	Start	0	0	0	0	0	0	OK	A
SA45	Span 119	Middle	0	0	0	0	0	0	OK	A
SA45	Span 119	End	0	0	0	0	0	0	OK	A
SA45	Span 120	Start	0	0	0	0	0	0	OK	A
SA45	Span 120	Middle	0	0	0	0	0	0	OK	A
SA45	Span 120	End	0	0	0	0	0	0	OK	A
SA45	Span 121	Start	0	0	0	0	0	0	OK	A
SA45	Span 121	Middle	0	0	0	0	0	0	OK	A
SA45	Span 121	End	0	0	0	0	0	0	OK	A
SA45	Span 122	Start	0	0	0	0	0	0	OK	A
SA45	Span 122	Middle	0	0	0	0	0	0	OK	A
SA45	Span 122	End	0	0	0	0	0	0	OK	A
SA45	Span 123	Start	0	0	0	0	0	0	OK	A
SA45	Span 123	Middle	0	0	0	0	0	0	OK	A
SA45	Span 123	End	0	0	0	0	0	0	OK	A
SA45	Span 124	Start	0	0	0	0	0	0	OK	A
SA45	Span 124	Middle	0	0	0	0	0	0	OK	A
SA45	Span 124	End	0	0	0	0	0	0	OK	A
SA45	Span 125	Start	0	0	0	0	0	0	OK	A
SA45	Span 125	Middle	0	0	0	0	0	0	OK	A
SA45	Span 125	End	0	0	0	0	0	0	OK	A
SA45	Span 126	Start	0	0	0	0	0	0	OK	A
SA45	Span 126	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:17 PM

SA45	Span 126	End		0	0		0	0		0	0 OK	A
SA45	Span 127	Start		0	0		0	0		0	0 OK	A
SA45	Span 127	Middle		0	0		0	0		0	0 OK	A
SA45	Span 127	End		0	0		0	0		0	0 OK	A
SA45	Span 128	Start		0	0		0	0		0	0 OK	A
SA45	Span 128	Middle		0	0		0	0		0	0 OK	A
SA45	Span 128	End		0	0		0	0		0	0 OK	A
SA45	Span 129	Start		0	0		0	0		0	0 OK	A
SA45	Span 129	Middle		0	0		0	0		0	0 OK	A
SA45	Span 129	End		0	0		0	0		0	0 OK	A
SA45	Span 130	Start		0	0		0	0		0	0 OK	A
SA45	Span 130	Middle		0	0		0	0		0	0 OK	A
SA45	Span 130	End		0	0		0	0		0	0 OK	A
SA45	Span 131	Start		0	0		0	0		0	0 OK	A
SA45	Span 131	Middle		0	0		0	0		0	0 OK	A
SA45	Span 131	End		0	0		0	0		0	0 OK	A
SA45	Span 132	Start		0	0		0	0		0	0 OK	A
SA45	Span 132	Middle		0	0		0	0		0	0 OK	A
SA45	Span 132	End		0	0		0	0		0	0 OK	A
SA45	Span 133	Start		0	0		0	0		0	0 OK	A
SA45	Span 133	Middle		0	0		0	0		0	0 OK	A
SA45	Span 133	End		0	0		0	0		0	0 OK	A
SA45	Span 134	Start		0	0		0	0		0	0 OK	A
SA45	Span 134	Middle		0	0		0	0		0	0 OK	A
SA45	Span 134	End		0	0		0	0		0	0 OK	A
SA45	Span 135	Start		0	0		0	0		0	0 OK	A
SA45	Span 135	Middle		0	0		0	0		0	0 OK	A
SA45	Span 135	End		0	0		0	0		0	0 OK	A
SA45	Span 136	Start		0	0		0	0		0	0 OK	A
SA45	Span 136	Middle		0	0		0	0		0	0 OK	A
SA45	Span 136	End		0	0		0	0		0	0 OK	A
SA45	Span 137	Start		0	0		0	0		0	0 OK	A
SA45	Span 137	Middle		0	0		0	0		0	0 OK	A
SA45	Span 137	End		0	0		0	0		0	0 OK	A
SA45	Span 138	Start		0	0		0	0		0	0 OK	A
SA45	Span 138	Middle		0	0		0	0		0	0 OK	A
SA45	Span 138	End		0	0		0	0		0	0 OK	A
SA45	Span 139	Start		0	0		0	0		0	0 OK	A
SA45	Span 139	Middle		0	0		0	0		0	0 OK	A
SA45	Span 139	End		0	0		0	0		0	0 OK	A
SA45	Span 140	Start		0	0		0	0		0	0 OK	A
SA45	Span 140	Middle		0	0		0	0		0	0 OK	A
SA45	Span 140	End		0	0		0	0		0	0 OK	A
SA45	Span 141	Start		0	0		0	0		0	0 OK	A
SA45	Span 141	Middle		0	0		0	0		0	0 OK	A
SA45	Span 141	End		0	0		0	0		0	0 OK	A
SA45	Span 142	Start		0	0		0	0		0	0 OK	A
SA45	Span 142	Middle		0	0		0	0		0	0 OK	A
SA45	Span 142	End		0	0		0	0		0	0 OK	A
SA45	Span 143	Start		0	0		0	0		0	0 OK	A
SA45	Span 143	Middle		0	0		0	0		0	0 OK	A
SA45	Span 143	End		0	0		0	0		0	0 OK	A
SA45	Span 144	Start		0	0		0	0		0	0 OK	A
SA45	Span 144	Middle		0	0		0	0		0	0 OK	A
SA45	Span 144	End		0	0		0	0		0	0 OK	A
SA45	Span 145	Start		0	0		0	0		0	0 OK	A
SA45	Span 145	Middle		0	0		0	0		0	0 OK	A
SA45	Span 145	End		0	0		0	0		0	0 OK	A
SA45	Span 146	Start		0	0		0	0		0	0 OK	A
SA45	Span 146	Middle		0	0		0	0		0	0 OK	A
SA45	Span 146	End		0	0		0	0		0	0 OK	A
SA45	Span 147	Start		0	0		0	0		0	0 OK	A
SA45	Span 147	Middle		0	0		0	0		0	0 OK	A
SA45	Span 147	End		0	0		0	0		0	0 OK	A
SA45	Span 148	Start		0	0		0	0		0	0 OK	A
SA45	Span 148	Middle		0	0		0	0		0	0 OK	A
SA45	Span 148	End		0	0		0	0		0	0 OK	A
SA45	Span 149	Start		0	0		0	0		0	0 OK	A
SA45	Span 149	Middle		0	0		0	0		0	0 OK	A
SA45	Span 149	End		0	0		0	0		0	0 OK	A
SA45	Span 150	Start		0	0		0	0		0	0 OK	A
SA45	Span 150	Middle		0	0		0	0		0	0 OK	A
SA45	Span 150	End		0	0		0	0		0	0 OK	A
SA45	Span 151	Start		0	0		0	0		0	0 OK	A
SA45	Span 151	Middle		0	0		0	0		0	0 OK	A
SA45	Span 151	End		0	0		0	0		0	0 OK	A
SA45	Span 152	Start		0	0		0	0		0	0 OK	A
SA45	Span 152	Middle		0	0		0	0		0	0 OK	A
SA45	Span 152	End		0	0		0	0		0	0 OK	A
SA45	Span 153	Start		0	0		0	0		0	0 OK	A
SA45	Span 153	Middle		0	0		0	0		0	0 OK	A
SA45	Span 153	End		0	0		0	0		0	0 OK	A
SA45	Span 154	Start		0	0		0	0		0	0 OK	A
SA45	Span 154	Middle		0	0		0	0		0	0 OK	A
SA45	Span 154	End		0	0		0	0		0	0 OK	A
SA45	Span 155	Start		0	0		0	0		0	0 OK	A
SA45	Span 155	Middle		0	0		0	0		0	0 OK	A
SA45	Span 155	End		0	0		0	0		0	0 OK	A
SA45	Span 156	Start		0	0		0	0		0	0 OK	A
SA45	Span 156	Middle		0	0		0	0		0	0 OK	A
SA45	Span 156	End		0	0		0	0		0	0 OK	A
SA45	Span 157	Start		0	0		0	0		0	0 OK	A
SA45	Span 157	Middle		0	0		0	0		0	0 OK	A
SA45	Span 157	End		0	0		0	0		0	0 OK	A
SA45	Span 158	Start		0	0		0	0		0	0 OK	A
SA45	Span 158	Middle		0	0		0	0		0	0 OK	A
SA45	Span 158	End		0	0		0	0		0	0 OK	A
SA45	Span 159	Start		0	0		0	0		0	0 OK	A
SA45	Span 159	Middle		0	0		0	0		0	0 OK	A
SA45	Span 159	End		0	0		0	0		0	0 OK	A
SA45	Span 160	Start		0	0		0	0		0	0 OK	A
SA45	Span 160	Middle		0	0		0	0		0	0 OK	A
SA45	Span 160	End		0	0		0	0		0	0 OK	A
SA45	Span 161	Start		0	0		0	0		0	0 OK	A
SA45	Span 161	Middle	UltDCon5(6/12)	-0.654	0	UltDCon11(6/12)	3.6017	0.018	UltDCon2	1.425	0 OK	A
SA45	Span 161	End	UltDCon11(6/12)	-2.0204	0	UltDCon11(6/12)	6.3528	0.0325	UltDCon2	1.786	0 OK	A
SA45	Span 162	Start	UltDCon11(6/12)	-2.0204	0	UltDCon11(6/12)	6.3528	0.0325	UltDCon2	1.786	0 OK	A
SA45	Span 162	Middle		0	0		0	0		0	0 OK	A
SA45	Span 162	End	UltDCon2	-4.0018	0.0643	UltDCon11(6/12)	18.2807	0.1255	UltDCon2	2.542	0 OK	A
SA45	Span 163	Start	UltDCon2	-4.0018	0.0643	UltDCon11(6/12)	18.2807	0.1255	UltDCon2	2.542	0 OK	A
SA45	Span 163	Middle		0	0		0	0		0	0 OK	A
SA45	Span 163	End	UltDCon2	-1.8838	0.0562	UltDCon11(6/12)	27.2932	0.1699	UltDCon2	11.194	0 OK	A
SA45	Span 164	Start	UltDCon2	-1.8838	0.0562	UltDCon11(6/12)	27.2932	0.1699	UltDCon2	11.194	0 OK	A
SA45	Span 164	Middle		0	0		0	0		0	0 OK	A
SA45	Span 164	End		0	0	UltDCon11(2/12)	38.104	0.2646	UltDCon12(2/12)	0.748	0 OK	A
SA45	Span 165	Start		0	0	UltDCon11(2/12)	38.104	0.2646	UltDCon12(2/12)	0.748	0 OK	A
SA45	Span 165	Middle		0	0		0	0		0	0 OK	A
SA45	Span 165	End		0	0	UltDCon11(2/12)	39.0999	0.2695	UltDCon12(2/12)	0.748	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:17 PM

SA45	Span 166	Start		0	0	UltDCon11(2/12)	39.0999	0.2695	UltDCon12(2/12)	0.74	0	OK	A	
SA45	Span 166	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 166	End	UltDCon5(6/12)	-1.4868	0.1001	UltDCon11(11/12)	38.3366	0.3327	UltDCon2	2.845	0	OK	A	
SA45	Span 167	Start	UltDCon5(6/12)	-1.4868	0.1001	UltDCon11(11/12)	38.3366	0.3327	UltDCon2	2.845	0	OK	A	
SA45	Span 167	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 167	End	UltDCon2	-0.347	0.1785	UltDCon11(11/12)	34.9955	0.3151	UltDCon2	2.845	0	OK	A	
SA45	Span 168	Start	UltDCon2	-0.347	0.1785	UltDCon11(11/12)	34.9955	0.3151	UltDCon2	2.845	0	OK	A	
SA45	Span 168	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 168	End	UltDCon2	-0.7328	0.2534	UltDCon11(11/12)	37.9632	0.3902	UltDCon2	7.652	0	OK	A	
SA45	Span 169	Start	UltDCon2	-0.7328	0.2534	UltDCon11(11/12)	37.9632	0.3902	UltDCon2	7.652	0	OK	A	
SA45	Span 169	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 169	End	UltDCon2	-6.0735	0.4442	UltDCon11(9/12)	40.7645	0.5464	UltDCon11(2/12)	6.285	0	OK	A	
SA45	Span 170	Start	UltDCon2	-6.0735	0.4442	UltDCon11(9/12)	40.7645	0.5464	UltDCon11(2/12)	6.285	0	OK	A	
SA45	Span 170	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 170	End	UltDCon2	-7.2799	0.477	UltDCon11(9/12)	31.6124	0.5248	UltDCon11(2/12)	6.285	0	OK	A	
SA45	Span 171	Start	UltDCon2	-7.2799	0.477	UltDCon11(9/12)	31.6124	0.5248	UltDCon11(2/12)	6.285	0	OK	A	
SA45	Span 171	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 171	End	UltDCon2	-2.9365	0.5526	UltDCon12(6/12)	50.1819	0.7014	UltDCon11(2/12)	4.119	0	OK	A	
SA45	Span 172	Start	UltDCon2	-2.9365	0.5526	UltDCon12(6/12)	50.1819	0.7014	UltDCon11(2/12)	4.119	0	OK	A	
SA45	Span 172	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 172	End	UltDCon2	-3.2196	0.4447	UltDCon12(6/12)	38.6915	0.518	UltDCon11(2/12)	3.202	0	OK	A	
SA45	Span 173	Start	UltDCon2	-3.2196	0.4447	UltDCon12(6/12)	38.6915	0.518	UltDCon11(2/12)	3.202	0	OK	A	
SA45	Span 173	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 173	End	UltDCon2	-4.4145	0.3963	UltDCon12(6/12)	13.6563	0.2054	UltDCon11(2/12)	1.193	0	OK	A	
SA45	Span 174	Start	UltDCon2	-4.4145	0.3963	UltDCon12(6/12)	13.6563	0.2054	UltDCon11(2/12)	1.193	0	OK	A	
SA45	Span 174	Middle	UltDCon2	-3.4518	0.3348	UltDCon11(11/12)	6.0689	0.3432	UltDCon11(6/12)	0.528	0	OK	A	
SA45	Span 174	End	UltDCon2	-1.9759	0.231	UltDCon11(11/12)	9.3895	0.3568	UltDCon13(2/12)	1.35	0	OK	A	
SA45	Span 175	Start	UltDCon2	-1.9759	0.231	UltDCon11(11/12)	9.3895	0.3568	UltDCon13(2/12)	1.35	0	OK	A	
SA45	Span 175	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 175	End	UltDCon2	-1.2776	0.1977	UltDCon11(11/12)	8.6938	0.3273	UltDCon13(2/12)	1.35	0	OK	A	
SA45	Span 176	Start	UltDCon2	-1.2776	0.1977	UltDCon11(11/12)	8.6938	0.3273	UltDCon13(2/12)	1.35	0	OK	A	
SA45	Span 176	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 176	End	UltDCon2	-0.6154	0.1652	UltDCon11(9/12)	7.873	0.2983	UltDCon13(2/12)	1.35	0	OK	A	
SA45	Span 177	Start	UltDCon2	-0.6154	0.1652	UltDCon11(9/12)	7.873	0.2983	UltDCon13(2/12)	1.35	0	OK	A	
SA45	Span 177	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 177	End	UltDCon2	-0.0387	0.119	UltDCon12(6/12)	13.3844	0.3851	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 178	Start	UltDCon2	-0.0387	0.119	UltDCon12(6/12)	13.3844	0.3851	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 178	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 178	End	UltDCon12(2/12)	-1.5644	0.1346	UltDCon12(6/12)	9.9748	0.313	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 179	Start	UltDCon12(2/12)	-1.5644	0.1346	UltDCon12(6/12)	9.9748	0.313	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 179	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 179	End	UltDCon12(2/12)	-3.0588	0.1671	UltDCon12(6/12)	6.5677	0.2413	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 180	Start	UltDCon12(2/12)	-3.0588	0.1671	UltDCon12(6/12)	6.5677	0.2413	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 180	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 180	End	UltDCon12(2/12)	-4.5659	0.199	UltDCon2	3.0851	0.1831	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 181	Start	UltDCon12(2/12)	-4.5659	0.199	UltDCon2	3.0851	0.1831	UltDCon11(5/12)	3.544	0	OK	A	
SA45	Span 181	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 181	End	UltDCon12(2/12)	-1.9961	0.1303	UltDCon12(2/12)	6.9767	0.2362	UltDCon12(6/12)	3.058	0	OK	A	
SA45	Span 182	Start	UltDCon12(2/12)	-1.9961	0.1303	UltDCon12(2/12)	6.9767	0.2362	UltDCon12(6/12)	3.058	0	OK	A	
SA45	Span 182	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 182	End	UltDCon12(2/12)	-3.0592	0.1561	UltDCon12(2/12)	3.2913	0.1613	UltDCon12(6/12)	3.058	0	OK	A	
SA45	Span 183	Start	UltDCon12(2/12)	-3.0592	0.1561	UltDCon12(2/12)	3.2913	0.1613	UltDCon12(6/12)	3.058	0	OK	A	
SA45	Span 183	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 183	End	UltDCon2	-3.3482	0.1477	UltDCon2	1.2193	0.0997	UltDCon2	2.483	0	OK	A	
SA45	Span 184	Start	UltDCon2	-3.3482	0.1477	UltDCon2	1.2193	0.0997	UltDCon2	2.483	0	OK	A	
SA45	Span 184	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 184	End	UltDCon2	-5.0177	0.1816	UltDCon12(2/12)	0.17	0.0842	UltDCon2	2.483	0	OK	A	
SA45	Span 185	Start	UltDCon2	-5.0177	0.1816	UltDCon12(2/12)	0.17	0.0842	UltDCon2	2.483	0	OK	A	
SA45	Span 185	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 185	End	UltDCon2	-6.0241	0.202	UltDCon12(2/12)	0.5141	0.0821	UltDCon2	2.483	0	OK	A	
SA45	Span 186	Start	UltDCon2	-6.0241	0.202	UltDCon12(2/12)	0.5141	0.0821	UltDCon2	2.483	0	OK	A	
SA45	Span 186	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 186	End	UltDCon12(2/12)	-2.2998	0.1238	UltDCon12(2/12)	0.4691	0.082	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 187	Start	UltDCon12(2/12)	-2.2998	0.1238	UltDCon12(2/12)	0.4691	0.082	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 187	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 187	End	UltDCon12(2/12)	-4.0157	0.1638	UltDCon12(2/12)	0.3316	0.0815	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 188	Start	UltDCon12(2/12)	-4.0157	0.1638	UltDCon12(2/12)	0.3316	0.0815	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 188	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 188	End	UltDCon12(2/12)	-5.7315	0.2019	UltDCon12(2/12)	0.1941	0.0811	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 189	Start	UltDCon12(2/12)	-5.7315	0.2019	UltDCon12(2/12)	0.1941	0.0811	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 189	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 189	End	UltDCon12(2/12)	-7.4474	0.2402	UltDCon12(2/12)	0.0566	0.0807	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 190	Start	UltDCon12(2/12)	-7.4474	0.2402	UltDCon12(2/12)	0.0566	0.0807	UltDCon13(2/12)	2.034	0	OK	A	
SA45	Span 190	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 190	End	UltDCon12(2/12)	-5.9122	0.1979	UltDCon2	1.9433	0.0915	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 191	Start	UltDCon12(2/12)	-5.9122	0.1979	UltDCon2	1.9433	0.0915	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 191	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 191	End	UltDCon12(2/12)	-6.7407	0.2161	UltDCon2	2.2273	0.0984	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 192	Start	UltDCon12(2/12)	-6.7407	0.2161	UltDCon2	2.2273	0.0984	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 192	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 192	End	UltDCon14(5/12)	-8.5548	0.2362	UltDCon2	2.51	0.1049	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 193	Start	UltDCon14(5/12)	-8.5548	0.2362	UltDCon2	2.51	0.1049	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 193	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 193	End	UltDCon14(5/12)	-9.5364	0.2573	UltDCon2	2.7912	0.1115	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 194	Start	UltDCon14(5/12)	-9.5364	0.2573	UltDCon2	2.7912	0.1115	UltDCon13(2/12)	1.138	0	OK	A	
SA45	Span 194	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 194	End	UltDCon14(5/12)	-8.7825	0.2307	UltDCon2	2.8061	0.0971	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 195	Start	UltDCon14(5/12)	-8.7825	0.2307	UltDCon2	2.8061	0.0971	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 195	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 195	End	UltDCon12(2/12)	-7.997	0.2285	UltDCon2	2.5635	0.0918	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 196	Start	UltDCon12(2/12)	-7.997	0.2285	UltDCon2	2.5635	0.0918	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 196	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 196	End	UltDCon12(2/12)	-8.0366	0.2295	UltDCon2	2.3209	0.0865	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 197	Start	UltDCon12(2/12)	-8.0366	0.2295	UltDCon2	2.3209	0.0865	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 197	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 197	End	UltDCon12(2/12)	-8.0762	0.2304	UltDCon4(10/12)	1.8087	0.0814	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 198	Start	UltDCon12(2/12)	-8.0762	0.2304	UltDCon4(10/12)	1.8087	0.0814	UltDCon14(5/12)	0.576	0	OK	A	
SA45	Span 198	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 198	End	UltDCon12(2/12)	-6.597	0.174	UltDCon2	3.4004	0.0924	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 199	Start	UltDCon12(2/12)	-6.597	0.174	UltDCon2	3.4004	0.0924	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 199	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 199	End	UltDCon12(2/12)	-5.7753	0.1536	UltDCon2	2.8563	0.0788	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 200	Start	UltDCon12(2/12)	-5.7753	0.1536	UltDCon2	2.8563	0.0788	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 200	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 200	End	UltDCon12(2/12)	-4.9537	0.1333	UltDCon2	2.3122	0.0652	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 201	Start	UltDCon12(2/12)	-4.9537	0.1333	UltDCon2	2.3122	0.0652	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 201	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 201	End	UltDCon12(2/12)	-4.132	0.113	UltDCon2	1.7681	0.0516	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 202	Start	UltDCon12(2/12)	-4.132	0.113	UltDCon2	1.7681	0.0516	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 202	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 202	End	UltDCon12(2/12)	-3.995	0.1096	UltDCon2	1.6774	0.0493	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 203	Start	UltDCon12(2/12)	-3.995	0.1096	UltDCon2	1.6774	0.0493	UltDCon13(2/12)	1.292	0	OK	A	
SA45	Span 203	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 203	End		0	0		0	0		0	0	OK	A	
SA45	Span 204	Start		0	0		0	0		0	0	OK	A	
SA45	Span 204	Middle		0	0		0	0		0	0	OK	A	
SA45	Span 204	End		0	0		0	0		0	0	OK	A	
SA45	Span 205	Start		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:18 PM

SA45	Span 205	Middle	0	0	0	0	0	0	OK	A
SA45	Span 205	End	0	0	0	0	0	0	OK	A
SA45	Span 206	Start	0	0	0	0	0	0	OK	A
SA45	Span 206	Middle	0	0	0	0	0	0	OK	A
SA45	Span 206	End	0	0	0	0	0	0	OK	A
SA45	Span 207	Start	0	0	0	0	0	0	OK	A
SA45	Span 207	Middle	0	0	0	0	0	0	OK	A
SA45	Span 207	End	0	0	0	0	0	0	OK	A
SA45	Span 208	Start	0	0	0	0	0	0	OK	A
SA45	Span 208	Middle	0	0	0	0	0	0	OK	A
SA45	Span 208	End	0	0	0	0	0	0	OK	A
SA45	Span 209	Start	0	0	0	0	0	0	OK	A
SA45	Span 209	Middle	0	0	0	0	0	0	OK	A
SA45	Span 209	End	0	0	0	0	0	0	OK	A
SA45	Span 210	Start	0	0	0	0	0	0	OK	A
SA45	Span 210	Middle	0	0	0	0	0	0	OK	A
SA45	Span 210	End	0	0	0	0	0	0	OK	A
SA45	Span 211	Start	0	0	0	0	0	0	OK	A
SA45	Span 211	Middle	0	0	0	0	0	0	OK	A
SA45	Span 211	End	0	0	0	0	0	0	OK	A
SA45	Span 212	Start	0	0	0	0	0	0	OK	A
SA45	Span 212	Middle	0	0	0	0	0	0	OK	A
SA45	Span 212	End	0	0	0	0	0	0	OK	A
SA45	Span 213	Start	0	0	0	0	0	0	OK	A
SA45	Span 213	Middle	0	0	0	0	0	0	OK	A
SA45	Span 213	End	0	0	0	0	0	0	OK	A
SA45	Span 214	Start	0	0	0	0	0	0	OK	A
SA45	Span 214	Middle	0	0	0	0	0	0	OK	A
SA45	Span 214	End	0	0	0	0	0	0	OK	A
SA45	Span 215	Start	0	0	0	0	0	0	OK	A
SA45	Span 215	Middle	0	0	0	0	0	0	OK	A
SA45	Span 215	End	0	0	0	0	0	0	OK	A
SA45	Span 216	Start	0	0	0	0	0	0	OK	A
SA45	Span 216	Middle	0	0	0	0	0	0	OK	A
SA45	Span 216	End	0	0	0	0	0	0	OK	A
SA45	Span 217	Start	0	0	0	0	0	0	OK	A
SA45	Span 217	Middle	0	0	0	0	0	0	OK	A
SA45	Span 217	End	0	0	0	0	0	0	OK	A
SA45	Span 218	Start	0	0	0	0	0	0	OK	A
SA45	Span 218	Middle	0	0	0	0	0	0	OK	A
SA45	Span 218	End	0	0	0	0	0	0	OK	A
SA45	Span 219	Start	0	0	0	0	0	0	OK	A
SA45	Span 219	Middle	0	0	0	0	0	0	OK	A
SA45	Span 219	End	0	0	0	0	0	0	OK	A
SA45	Span 220	Start	0	0	0	0	0	0	OK	A
SA45	Span 220	Middle	0	0	0	0	0	0	OK	A
SA45	Span 220	End	0	0	0	0	0	0	OK	A
SA45	Span 221	Start	0	0	0	0	0	0	OK	A
SA45	Span 221	Middle	0	0	0	0	0	0	OK	A
SA45	Span 221	End	0	0	0	0	0	0	OK	A
SA45	Span 222	Start	0	0	0	0	0	0	OK	A
SA45	Span 222	Middle	0	0	0	0	0	0	OK	A
SA45	Span 222	End	0	0	0	0	0	0	OK	A
SA45	Span 223	Start	0	0	0	0	0	0	OK	A
SA45	Span 223	Middle	0	0	0	0	0	0	OK	A
SA45	Span 223	End	0	0	0	0	0	0	OK	A
SA45	Span 224	Start	0	0	0	0	0	0	OK	A
SA45	Span 224	Middle	0	0	0	0	0	0	OK	A
SA45	Span 224	End	0	0	0	0	0	0	OK	A
SA45	Span 225	Start	0	0	0	0	0	0	OK	A
SA45	Span 225	Middle	0	0	0	0	0	0	OK	A
SA45	Span 225	End	0	0	0	0	0	0	OK	A
SA45	Span 226	Start	0	0	0	0	0	0	OK	A
SA45	Span 226	Middle	0	0	0	0	0	0	OK	A
SA45	Span 226	End	0	0	0	0	0	0	OK	A
SA45	Span 227	Start	0	0	0	0	0	0	OK	A
SA45	Span 227	Middle	0	0	0	0	0	0	OK	A
SA45	Span 227	End	0	0	0	0	0	0	OK	A
SA45	Span 228	Start	0	0	0	0	0	0	OK	A
SA45	Span 228	Middle	0	0	0	0	0	0	OK	A
SA45	Span 228	End	0	0	0	0	0	0	OK	A
SA45	Span 229	Start	0	0	0	0	0	0	OK	A
SA45	Span 229	Middle	0	0	0	0	0	0	OK	A
SA45	Span 229	End	0	0	0	0	0	0	OK	A
SA45	Span 230	Start	0	0	0	0	0	0	OK	A
SA45	Span 230	Middle	0	0	0	0	0	0	OK	A
SA45	Span 230	End	0	0	0	0	0	0	OK	A
SA45	Span 231	Start	0	0	0	0	0	0	OK	A
SA45	Span 231	Middle	0	0	0	0	0	0	OK	A
SA45	Span 231	End	0	0	0	0	0	0	OK	A
SA45	Span 232	Start	0	0	0	0	0	0	OK	A
SA45	Span 232	Middle	0	0	0	0	0	0	OK	A
SA45	Span 232	End	0	0	0	0	0	0	OK	A
SA45	Span 233	Start	0	0	0	0	0	0	OK	A
SA45	Span 233	Middle	0	0	0	0	0	0	OK	A
SA45	Span 233	End	0	0	0	0	0	0	OK	A
SA45	Span 234	Start	0	0	0	0	0	0	OK	A
SA45	Span 234	Middle	0	0	0	0	0	0	OK	A
SA45	Span 234	End	0	0	0	0	0	0	OK	A
SA45	Span 235	Start	0	0	0	0	0	0	OK	A
SA45	Span 235	Middle	0	0	0	0	0	0	OK	A
SA45	Span 235	End	0	0	0	0	0	0	OK	A
SA45	Span 236	Start	0	0	0	0	0	0	OK	A
SA45	Span 236	Middle	0	0	0	0	0	0	OK	A
SA45	Span 236	End	0	0	0	0	0	0	OK	A
SA45	Span 237	Start	0	0	0	0	0	0	OK	A
SA45	Span 237	Middle	0	0	0	0	0	0	OK	A
SA45	Span 237	End	0	0	0	0	0	0	OK	A
SA45	Span 238	Start	0	0	0	0	0	0	OK	A
SA45	Span 238	Middle	0	0	0	0	0	0	OK	A
SA45	Span 238	End	0	0	0	0	0	0	OK	A
SA45	Span 239	Start	0	0	0	0	0	0	OK	A
SA45	Span 239	Middle	0	0	0	0	0	0	OK	A
SA45	Span 239	End	0	0	0	0	0	0	OK	A
SA45	Span 240	Start	0	0	0	0	0	0	OK	A
SA45	Span 240	Middle	0	0	0	0	0	0	OK	A
SA45	Span 240	End	0	0	0	0	0	0	OK	A
SA45	Span 241	Start	0	0	0	0	0	0	OK	A
SA45	Span 241	Middle	0	0	0	0	0	0	OK	A
SA45	Span 241	End	0	0	0	0	0	0	OK	A
SA45	Span 242	Start	0	0	0	0	0	0	OK	A
SA45	Span 242	Middle	0	0	0	0	0	0	OK	A
SA45	Span 242	End	0	0	0	0	0	0	OK	A
SA45	Span 243	Start	0	0	0	0	0	0	OK	A
SA45	Span 243	Middle	0	0	0	0	0	0	OK	A
SA45	Span 243	End	0	0	0	0	0	0	OK	A
SA45	Span 244	Start	0	0	0	0	0	0	OK	A
SA45	Span 244	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:18 PM

SA45	Span 244	End	0	0	0	0	0	0	OK	A
SA45	Span 245	Start	0	0	0	0	0	0	OK	A
SA45	Span 245	Middle	0	0	0	0	0	0	OK	A
SA45	Span 245	End	0	0	0	0	0	0	OK	A
SA45	Span 246	Start	0	0	0	0	0	0	OK	A
SA45	Span 246	Middle	0	0	0	0	0	0	OK	A
SA45	Span 246	End	0	0	0	0	0	0	OK	A
SA45	Span 247	Start	0	0	0	0	0	0	OK	A
SA45	Span 247	Middle	0	0	0	0	0	0	OK	A
SA45	Span 247	End	0	0	0	0	0	0	OK	A
SA45	Span 248	Start	0	0	0	0	0	0	OK	A
SA45	Span 248	Middle	0	0	0	0	0	0	OK	A
SA45	Span 248	End	0	0	0	0	0	0	OK	A
SA45	Span 249	Start	0	0	0	0	0	0	OK	A
SA45	Span 249	Middle	0	0	0	0	0	0	OK	A
SA45	Span 249	End	0	0	0	0	0	0	OK	A
SA45	Span 250	Start	0	0	0	0	0	0	OK	A
SA45	Span 250	Middle	0	0	0	0	0	0	OK	A
SA45	Span 250	End	0	0	0	0	0	0	OK	A
SA45	Span 251	Start	0	0	0	0	0	0	OK	A
SA45	Span 251	Middle	0	0	0	0	0	0	OK	A
SA45	Span 251	End	0	0	0	0	0	0	OK	A
SA45	Span 252	Start	0	0	0	0	0	0	OK	A
SA45	Span 252	Middle	0	0	0	0	0	0	OK	A
SA45	Span 252	End	0	0	0	0	0	0	OK	A
SA45	Span 253	Start	0	0	0	0	0	0	OK	A
SA45	Span 253	Middle	0	0	0	0	0	0	OK	A
SA45	Span 253	End	0	0	0	0	0	0	OK	A
SA45	Span 254	Start	0	0	0	0	0	0	OK	A
SA45	Span 254	Middle	0	0	0	0	0	0	OK	A
SA45	Span 254	End	0	0	0	0	0	0	OK	A
SA45	Span 255	Start	0	0	0	0	0	0	OK	A
SA45	Span 255	Middle	0	0	0	0	0	0	OK	A
SA45	Span 255	End	0	0	0	0	0	0	OK	A
SA45	Span 256	Start	0	0	0	0	0	0	OK	A
SA45	Span 256	Middle	0	0	0	0	0	0	OK	A
SA45	Span 256	End	0	0	0	0	0	0	OK	A
SA45	Span 257	Start	0	0	0	0	0	0	OK	A
SA45	Span 257	Middle	0	0	0	0	0	0	OK	A
SA45	Span 257	End	0	0	0	0	0	0	OK	A
SA45	Span 258	Start	0	0	0	0	0	0	OK	A
SA45	Span 258	Middle	0	0	0	0	0	0	OK	A
SA45	Span 258	End	0	0	0	0	0	0	OK	A
SA45	Span 259	Start	0	0	0	0	0	0	OK	A
SA45	Span 259	Middle	0	0	0	0	0	0	OK	A
SA45	Span 259	End	0	0	0	0	0	0	OK	A
SA45	Span 260	Start	0	0	0	0	0	0	OK	A
SA45	Span 260	Middle	0	0	0	0	0	0	OK	A
SA45	Span 260	End	0	0	0	0	0	0	OK	A
SA45	Span 261	Start	0	0	0	0	0	0	OK	A
SA45	Span 261	Middle	0	0	0	0	0	0	OK	A
SA45	Span 261	End	0	0	0	0	0	0	OK	A
SA45	Span 262	Start	0	0	0	0	0	0	OK	A
SA45	Span 262	Middle	0	0	0	0	0	0	OK	A
SA45	Span 262	End	0	0	0	0	0	0	OK	A
SA45	Span 263	Start	0	0	0	0	0	0	OK	A
SA45	Span 263	Middle	0	0	0	0	0	0	OK	A
SA45	Span 263	End	0	0	0	0	0	0	OK	A
SA45	Span 264	Start	0	0	0	0	0	0	OK	A
SA45	Span 264	Middle	0	0	0	0	0	0	OK	A
SA45	Span 264	End	0	0	0	0	0	0	OK	A
SA45	Span 265	Start	0	0	0	0	0	0	OK	A
SA45	Span 265	Middle	0	0	0	0	0	0	OK	A
SA45	Span 265	End	0	0	0	0	0	0	OK	A
SA45	Span 266	Start	0	0	0	0	0	0	OK	A
SA45	Span 266	Middle	0	0	0	0	0	0	OK	A
SA45	Span 266	End	0	0	0	0	0	0	OK	A
SA45	Span 267	Start	0	0	0	0	0	0	OK	A
SA45	Span 267	Middle	0	0	0	0	0	0	OK	A
SA45	Span 267	End	0	0	0	0	0	0	OK	A
SA45	Span 268	Start	0	0	0	0	0	0	OK	A
SA45	Span 268	Middle	0	0	0	0	0	0	OK	A
SA45	Span 268	End	0	0	0	0	0	0	OK	A
SA45	Span 269	Start	0	0	0	0	0	0	OK	A
SA45	Span 269	Middle	0	0	0	0	0	0	OK	A
SA45	Span 269	End	0	0	0	0	0	0	OK	A
SA45	Span 270	Start	0	0	0	0	0	0	OK	A
SA45	Span 270	Middle	0	0	0	0	0	0	OK	A
SA45	Span 270	End	0	0	0	0	0	0	OK	A
SA45	Span 271	Start	0	0	0	0	0	0	OK	A
SA45	Span 271	Middle	0	0	0	0	0	0	OK	A
SA45	Span 271	End	0	0	0	0	0	0	OK	A
SA45	Span 272	Start	0	0	0	0	0	0	OK	A
SA45	Span 272	Middle	0	0	0	0	0	0	OK	A
SA45	Span 272	End	0	0	0	0	0	0	OK	A
SA45	Span 273	Start	0	0	0	0	0	0	OK	A
SA45	Span 273	Middle	0	0	0	0	0	0	OK	A
SA45	Span 273	End	0	0	0	0	0	0	OK	A
SA45	Span 274	Start	0	0	0	0	0	0	OK	A
SA45	Span 274	Middle	0	0	0	0	0	0	OK	A
SA45	Span 274	End	0	0	0	0	0	0	OK	A
SA45	Span 275	Start	0	0	0	0	0	0	OK	A
SA45	Span 275	Middle	0	0	0	0	0	0	OK	A
SA45	Span 275	End	0	0	0	0	0	0	OK	A
SA45	Span 276	Start	0	0	0	0	0	0	OK	A
SA45	Span 276	Middle	0	0	0	0	0	0	OK	A
SA45	Span 276	End	0	0	0	0	0	0	OK	A
SA45	Span 277	Start	0	0	0	0	0	0	OK	A
SA45	Span 277	Middle	0	0	0	0	0	0	OK	A
SA45	Span 277	End	0	0	0	0	0	0	OK	A
SA45	Span 278	Start	0	0	0	0	0	0	OK	A
SA45	Span 278	Middle	0	0	0	0	0	0	OK	A
SA45	Span 278	End	0	0	0	0	0	0	OK	A
SA45	Span 279	Start	0	0	0	0	0	0	OK	A
SA45	Span 279	Middle	0	0	0	0	0	0	OK	A
SA45	Span 279	End	0	0	0	0	0	0	OK	A
SA45	Span 280	Start	0	0	0	0	0	0	OK	A
SA45	Span 280	Middle	0	0	0	0	0	0	OK	A
SA45	Span 280	End	0	0	0	0	0	0	OK	A
SA45	Span 281	Start	0	0	0	0	0	0	OK	A
SA45	Span 281	Middle	0	0	0	0	0	0	OK	A
SA45	Span 281	End	0	0	0	0	0	0	OK	A
SA45	Span 282	Start	0	0	0	0	0	0	OK	A
SA45	Span 282	Middle	0	0	0	0	0	0	OK	A
SA45	Span 282	End	0	0	0	0	0	0	OK	A
SA45	Span 283	Start	0	0	0	0	0	0	OK	A
SA45	Span 283	Middle	0	0	0	0	0	0	OK	A
SA45	Span 283	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:18 PM

SA45	Span 284	Start		0	0		0	0		0	0 OK	A
SA45	Span 284	Middle		0	0		0	0		0	0 OK	A
SA45	Span 284	End		0	0		0	0		0	0 OK	A
SA45	Span 285	Start		0	0		0	0		0	0 OK	A
SA45	Span 285	Middle		0	0		0	0		0	0 OK	A
SA45	Span 285	End		0	0		0	0		0	0 OK	A
SA45	Span 286	Start		0	0		0	0		0	0 OK	A
SA45	Span 286	Middle		0	0		0	0		0	0 OK	A
SA45	Span 286	End		0	0		0	0		0	0 OK	A
SA45	Span 287	Start		0	0		0	0		0	0 OK	A
SA45	Span 287	Middle		0	0		0	0		0	0 OK	A
SA45	Span 287	End		0	0		0	0		0	0 OK	A
SA45	Span 288	Start		0	0		0	0		0	0 OK	A
SA45	Span 288	Middle		0	0		0	0		0	0 OK	A
SA45	Span 288	End		0	0		0	0		0	0 OK	A
SA45	Span 289	Start		0	0		0	0		0	0 OK	A
SA45	Span 289	Middle		0	0		0	0		0	0 OK	A
SA45	Span 289	End		0	0		0	0		0	0 OK	A
SA45	Span 290	Start		0	0		0	0		0	0 OK	A
SA45	Span 290	Middle		0	0		0	0		0	0 OK	A
SA45	Span 290	End		0	0		0	0		0	0 OK	A
SA45	Span 291	Start		0	0		0	0		0	0 OK	A
SA45	Span 291	Middle		0	0		0	0		0	0 OK	A
SA45	Span 291	End		0	0		0	0		0	0 OK	A
SA45	Span 292	Start		0	0		0	0		0	0 OK	A
SA45	Span 292	Middle		0	0		0	0		0	0 OK	A
SA45	Span 292	End		0	0		0	0		0	0 OK	A
SA45	Span 293	Start		0	0		0	0		0	0 OK	A
SA45	Span 293	Middle		0	0		0	0		0	0 OK	A
SA45	Span 293	End		0	0		0	0		0	0 OK	A
SA45	Span 294	Start		0	0		0	0		0	0 OK	A
SA45	Span 294	Middle		0	0		0	0		0	0 OK	A
SA45	Span 294	End		0	0		0	0		0	0 OK	A
SA45	Span 295	Start		0	0		0	0		0	0 OK	A
SA45	Span 295	Middle		0	0		0	0		0	0 OK	A
SA45	Span 295	End		0	0		0	0		0	0 OK	A
SA45	Span 296	Start		0	0		0	0		0	0 OK	A
SA45	Span 296	Middle		0	0		0	0		0	0 OK	A
SA45	Span 296	End		0	0		0	0		0	0 OK	A
SA45	Span 297	Start		0	0		0	0		0	0 OK	A
SA45	Span 297	Middle		0	0		0	0		0	0 OK	A
SA45	Span 297	End		0	0		0	0		0	0 OK	A
SA45	Span 298	Start		0	0		0	0		0	0 OK	A
SA45	Span 298	Middle		0	0		0	0		0	0 OK	A
SA45	Span 298	End		0	0		0	0		0	0 OK	A
SA45	Span 299	Start		0	0		0	0		0	0 OK	A
SA45	Span 299	Middle		0	0		0	0		0	0 OK	A
SA45	Span 299	End		0	0		0	0		0	0 OK	A
SA45	Span 300	Start		0	0		0	0		0	0 OK	A
SA45	Span 300	Middle		0	0		0	0		0	0 OK	A
SA45	Span 300	End		0	0		0	0		0	0 OK	A
SA45	Span 301	Start		0	0		0	0		0	0 OK	A
SA45	Span 301	Middle		0	0		0	0		0	0 OK	A
SA45	Span 301	End		0	0		0	0		0	0 OK	A
SA45	Span 302	Start		0	0		0	0		0	0 OK	A
SA45	Span 302	Middle		0	0		0	0		0	0 OK	A
SA45	Span 302	End		0	0		0	0		0	0 OK	A
SA45	Span 303	Start		0	0		0	0		0	0 OK	A
SA45	Span 303	Middle		0	0		0	0		0	0 OK	A
SA45	Span 303	End		0	0		0	0		0	0 OK	A
SA45	Span 304	Start		0	0		0	0		0	0 OK	A
SA45	Span 304	Middle		0	0		0	0		0	0 OK	A
SA45	Span 304	End		0	0		0	0		0	0 OK	A
SA45	Span 305	Start		0	0		0	0		0	0 OK	A
SA45	Span 305	Middle		0	0		0	0		0	0 OK	A
SA45	Span 305	End		0	0		0	0		0	0 OK	A
SA45	Span 306	Start		0	0		0	0		0	0 OK	A
SA45	Span 306	Middle		0	0		0	0		0	0 OK	A
SA45	Span 306	End		0	0		0	0		0	0 OK	A
SA45	Span 307	Start		0	0		0	0		0	0 OK	A
SA45	Span 307	Middle		0	0		0	0		0	0 OK	A
SA45	Span 307	End		0	0		0	0		0	0 OK	A
SA45	Span 308	Start		0	0		0	0		0	0 OK	A
SA45	Span 308	Middle		0	0		0	0		0	0 OK	A
SA45	Span 308	End		0	0		0	0		0	0 OK	A
SA45	Span 309	Start		0	0		0	0		0	0 OK	A
SA45	Span 309	Middle		0	0		0	0		0	0 OK	A
SA45	Span 309	End		0	0		0	0		0	0 OK	A
SA45	Span 310	Start		0	0		0	0		0	0 OK	A
SA45	Span 310	Middle		0	0		0	0		0	0 OK	A
SA45	Span 310	End	UltDCon2	-0.4973	0.0179	UltDCon4(11/12)	0.0066	0.0019		0	0 OK	A
SA45	Span 311	Start	UltDCon2	-0.4973	0.0179	UltDCon4(11/12)	0.0066	0.0019		0	0 OK	A
SA45	Span 311	Middle		0	0		0	0		0	0 OK	A
SA45	Span 311	End	UltDCon2	-2.8823	0.1001	UltDCon2	0.1515	0.0128	UltDCon2	2.662	0 OK	A
SA45	Span 312	Start	UltDCon2	-2.8823	0.1001	UltDCon2	0.1515	0.0128	UltDCon2	2.662	0 OK	A
SA45	Span 312	Middle		0	0		0	0		0	0 OK	A
SA45	Span 312	End	UltDCon2	-1.4748	0.0582	UltDCon2	1.4103	0.0561	UltDCon2	1.076	0 OK	A
SA45	Span 313	Start	UltDCon2	-1.4748	0.0582	UltDCon2	1.4103	0.0561	UltDCon2	1.076	0 OK	A
SA45	Span 313	Middle		0	0		0	0		0	0 OK	A
SA45	Span 313	End	UltDCon2	-1.0714	0.0482	UltDCon2	2.4101	0.088	UltDCon2	1.076	0 OK	A
SA45	Span 314	Start	UltDCon2	-1.0714	0.0482	UltDCon2	2.4101	0.088	UltDCon2	1.076	0 OK	A
SA45	Span 314	Middle		0	0		0	0		0	0 OK	A
SA45	Span 314	End	UltDCon2	-0.6136	0.0336	UltDCon2	2.0722	0.0809	UltDCon2	0.502	0 OK	A
SA45	Span 315	Start	UltDCon2	-0.6136	0.0336	UltDCon2	2.0722	0.0809	UltDCon2	0.502	0 OK	A
SA45	Span 315	Middle		0	0		0	0		0	0 OK	A
SA45	Span 315	End	UltDCon2	-0.3338	0.0257	UltDCon2	2.4756	0.0942	UltDCon2	0.502	0 OK	A
SA45	Span 316	Start	UltDCon2	-0.3338	0.0257	UltDCon2	2.4756	0.0942	UltDCon2	0.502	0 OK	A
SA45	Span 316	Middle		0	0		0	0		0	0 OK	A
SA45	Span 316	End	UltDCon2	-0.2309	0.0212	UltDCon2	1.9511	0.0775	UltDCon5(7/12)	0.073	0 OK	A
SA45	Span 317	Start	UltDCon2	-0.2309	0.0212	UltDCon2	1.9511	0.0775	UltDCon5(7/12)	0.073	0 OK	A
SA45	Span 317	Middle		0	0		0	0		0	0 OK	A
SA45	Span 317	End	UltDCon4(9/12)	-0.2317	0.0213	UltDCon2	1.4889	0.0634	UltDCon5(7/12)	0.117	0 OK	A
SA45	Span 318	Start	UltDCon4(9/12)	-0.2317	0.0213	UltDCon2	1.4889	0.0634	UltDCon5(7/12)	0.117	0 OK	A
SA45	Span 318	Middle		0	0		0	0		0	0 OK	A
SA45	Span 318	End	UltDCon2	-0.195	0.021	UltDCon2	1.429	0.0619	UltDCon2	0.118	0 OK	A
SA45	Span 319	Start	UltDCon2	-0.195	0.021	UltDCon2	1.429	0.0619	UltDCon2	0.118	0 OK	A
SA45	Span 319	Middle		0	0		0	0		0	0 OK	A
SA45	Span 319	End	UltDCon2	-0.1947	0.0215	UltDCon2	1.1564	0.0536	UltDCon2	0.118	0 OK	A
SA45	Span 320	Start	UltDCon2	-0.1947	0.0215	UltDCon2	1.1564	0.0536	UltDCon2	0.118	0 OK	A
SA45	Span 320	Middle		0	0		0	0		0	0 OK	A
SA45	Span 320	End	UltDCon2	-0.2181	0.0223	UltDCon2	0.7685	0.0395	UltDCon5(2/12)	0.003536	0 OK	A
SA45	Span 321	Start	UltDCon2	-0.2181	0.0223	UltDCon2	0.7685	0.0395	UltDCon5(2/12)	0.003536	0 OK	A
SA45	Span 321	Middle		0	0		0	0		0	0 OK	A
SA45	Span 321	End	UltDCon2	-0.1463	0.0174	UltDCon2	0.8048	0.0397	UltDCon2	0.19	0 OK	A
SA45	Span 322	Start	UltDCon2	-0.1463	0.0174	UltDCon2	0.8048	0.0397	UltDCon2	0.19	0 OK	A
SA45	Span 322	Middle		0	0		0	0		0	0 OK	A
SA45	Span 322	End	UltDCon4(11/12)	-0.0727	0.0132	UltDCon2	0.9801	0.0435	UltDCon2	0.073	0 OK	A
SA45	Span 323	Start	UltDCon4(11/12)	-0.0727	0.0132	UltDCon2	0.9801	0.0435	UltDCon2	0.073	0 OK	A

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SA45	Span 323	Middle		0	0		0	0		0	0 OK		
SA45	Span 323	End	UltDCon4(11/12)	-0.0552	0.0121	UltDCon2	0.969	0.0426	UltDCon2	0.073	0 OK		
SA45	Span 324	Start	UltDCon4(11/12)	-0.0552	0.0121	UltDCon2	0.969	0.0426	UltDCon2	0.073	0 OK		
SA45	Span 324	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 324	End	UltDCon4(11/12)	-0.0377	0.0109	UltDCon2	1.8805	0.0704	UltDCon2	0.073	0 OK	A	
SA45	Span 325	Start	UltDCon4(11/12)	-0.0377	0.0109	UltDCon2	1.8805	0.0704	UltDCon2	0.073	0 OK	A	
SA45	Span 325	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 325	End		0	0	UltDCon2	1.3895	0.0531	UltDCon2	0.035	0 OK	A	
SA45	Span 326	Start		0	0	UltDCon2	1.3895	0.0531	UltDCon2	0.495	0 OK	A	
SA45	Span 326	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 326	End	UltDCon2	-0.018	0.0069	UltDCon2	1.764	0.0645	UltDCon2	0.852	0 OK	A	
SA45	Span 327	Start	UltDCon2	-0.018	0.0069	UltDCon2	1.764	0.0645	UltDCon2	0.852	0 OK	A	
SA45	Span 327	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 327	End	UltDCon2	-0.0671	0.0075	UltDCon2	0.9082	0.0351	UltDCon2	0.852	0 OK	A	
SA45	Span 328	Start	UltDCon2	-0.0671	0.0075	UltDCon2	0.9082	0.0351	UltDCon2	0.852	0 OK	A	
SA45	Span 328	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 328	End	UltDCon2	-0.4626	0.0205	UltDCon2	0.4623	0.0205	UltDCon2	1.274	0 OK	A	
SA45	Span 329	Start	UltDCon2	-0.4626	0.0205	UltDCon2	0.4623	0.0205	UltDCon2	1.274	0 OK	A	
SA45	Span 329	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 329	End	UltDCon2	-3.6216	0.1214	UltDCon2	1.2287	0.0434	UltDCon2	2.261	0 OK	A	
SA45	Span 330	Start	UltDCon2	-3.6216	0.1214	UltDCon2	1.2287	0.0434	UltDCon2	2.261	0 OK	A	
SA45	Span 330	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 330	End		0	0		0	0		0	0 OK	A	
SA45	Span 331	Start		0	0		0	0		0	0 OK	A	
SA45	Span 331	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 331	End		0	0		0	0		0	0 OK	A	
SA45	Span 332	Start		0	0		0	0		0	0 OK	A	
SA45	Span 332	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 332	End		0	0		0	0		0	0 OK	A	
SA45	Span 333	Start		0	0		0	0		0	0 OK	A	
SA45	Span 333	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 333	End		0	0		0	0		0	0 OK	A	
SA45	Span 334	Start		0	0		0	0		0	0 OK	A	
SA45	Span 334	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 334	End	UltDCon2	-1.8803	0.061	UltDCon14(9/12)	0.0214	0.0055		0	0 OK	A	
SA45	Span 335	Start	UltDCon2	-1.8803	0.061	UltDCon14(9/12)	0.0214	0.0055		0	0 OK	A	
SA45	Span 335	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 335	End	UltDCon11(2/12)	-0.6679	0.0284	UltDCon11(2/12)	1.8212	0.066	UltDCon2	3.128	0 OK	A	
SA45	Span 336	Start	UltDCon11(2/12)	-0.6679	0.0284	UltDCon11(2/12)	1.8212	0.066	UltDCon2	3.128	0 OK	A	
SA45	Span 336	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 336	End		0	0	UltDCon11(2/12)	4.3821	0.1526	UltDCon2	2.004	0 OK	A	
SA45	Span 337	Start		0	0	UltDCon11(2/12)	4.3821	0.1526	UltDCon2	2.004	0 OK	A	
SA45	Span 337	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 337	End		0	0	UltDCon11(2/12)	6.8605	0.2316	UltDCon2	2.004	0 OK	A	
SA45	Span 338	Start		0	0	UltDCon11(2/12)	6.8605	0.2316	UltDCon2	2.004	0 OK	A	
SA45	Span 338	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 338	End	UltDCon2	-1.0217	0.036	UltDCon11(2/12)	2.0215	0.0693	UltDCon2	0.028	0 OK	A	
SA45	Span 339	Start	UltDCon2	-1.0217	0.036	UltDCon11(2/12)	2.0215	0.0693	UltDCon2	0.028	0 OK	A	
SA45	Span 339	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 339	End	UltDCon2	-0.8174	0.0289	UltDCon11(2/12)	1.5847	0.0556	UltDCon2	0.028	0 OK	A	
SA45	Span 340	Start	UltDCon2	-0.8174	0.0289	UltDCon11(2/12)	1.5847	0.0556	UltDCon2	0.028	0 OK	A	
SA45	Span 340	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 340	End	UltDCon11(7/12)	-0.5573	0.023	UltDCon11(2/12)	1.1522	0.0422	UltDCon2	0.028	0 OK	A	
SA45	Span 341	Start	UltDCon11(7/12)	-0.5573	0.023	UltDCon11(2/12)	1.1522	0.0422	UltDCon2	0.028	0 OK	A	
SA45	Span 341	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 341	End	UltDCon2	-0.8598	0.0304	UltDCon11(11/12)	0	0.0053	UltDCon2	0.36	0 OK	A	
SA45	Span 342	Start	UltDCon2	-0.8598	0.0304	UltDCon11(11/12)	0	0.0053	UltDCon2	0.36	0 OK	A	
SA45	Span 342	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 342	End	UltDCon12(6/12)	-0.3042	0.0171	UltDCon11(11/12)	0.3342	0.0182	UltDCon11(7/12)	0.085	0 OK	A	
SA45	Span 343	Start	UltDCon12(6/12)	-0.3042	0.0171	UltDCon11(11/12)	0.3342	0.0182	UltDCon11(7/12)	0.085	0 OK	A	
SA45	Span 343	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 343	End	UltDCon12(6/12)	-0.3853	0.0201	UltDCon11(11/12)	0.121	0.0114	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 344	Start	UltDCon12(6/12)	-0.3853	0.0201	UltDCon11(11/12)	0.121	0.0114	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 344	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 344	End	UltDCon12(6/12)	-0.4555	0.0224	UltDCon11(9/12)	0.1395	0.012	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 345	Start	UltDCon12(6/12)	-0.4555	0.0224	UltDCon11(9/12)	0.1395	0.012	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 345	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 345	End	UltDCon12(2/12)	-0.5392	0.0247	UltDCon12(6/12)	0.1609	0.0128	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 346	Start	UltDCon12(2/12)	-0.5392	0.0247	UltDCon12(6/12)	0.1609	0.0128	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 346	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 346	End	UltDCon12(2/12)	-0.6101	0.027	UltDCon12(6/12)	0.182	0.0136	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 347	Start	UltDCon12(2/12)	-0.6101	0.027	UltDCon12(6/12)	0.182	0.0136	UltDCon11(7/12)	0.049	0 OK	A	
SA45	Span 347	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 347	End	UltDCon12(6/12)	-0.5083	0.0238	UltDCon11(9/12)	0.3701	0.0194	UltDCon12(2/12)	0.046	0 OK	A	
SA45	Span 348	Start	UltDCon12(6/12)	-0.5083	0.0238	UltDCon11(9/12)	0.3701	0.0194	UltDCon12(2/12)	0.046	0 OK	A	
SA45	Span 348	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 348	End	UltDCon5(6/12)	-0.4971	0.0193	UltDCon11(9/12)	0.3853	0.0198	UltDCon2	0.181	0 OK	A	
SA45	Span 349	Start	UltDCon5(6/12)	-0.4971	0.0193	UltDCon11(9/12)	0.3853	0.0198	UltDCon2	0.181	0 OK	A	
SA45	Span 349	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 349	End	UltDCon12(6/12)	-0.4852	0.0229	UltDCon11(9/12)	0.2588	0.0156	UltDCon2	0.181	0 OK	A	
SA45	Span 350	Start	UltDCon12(6/12)	-0.4852	0.0229	UltDCon11(9/12)	0.2588	0.0156	UltDCon2	0.181	0 OK	A	
SA45	Span 350	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 350	End	UltDCon5(6/12)	-0.4133	0.017	UltDCon11(9/12)	0.2354	0.0149	UltDCon11(7/12)	0.025	0 OK	A	
SA45	Span 351	Start	UltDCon5(6/12)	-0.4133	0.017	UltDCon11(9/12)	0.2354	0.0149	UltDCon11(7/12)	0.025	0 OK	A	
SA45	Span 351	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 351	End	UltDCon5(6/12)	-0.4318	0.0178	UltDCon11(9/12)	0.1987	0.0138	UltDCon11(7/12)	0.025	0 OK	A	
SA45	Span 352	Start	UltDCon5(6/12)	-0.4318	0.0178	UltDCon11(9/12)	0.1987	0.0138	UltDCon11(7/12)	0.025	0 OK	A	
SA45	Span 352	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 352	End	UltDCon5(6/12)	-0.4497	0.0184	UltDCon11(9/12)	0.1622	0.0127	UltDCon11(7/12)	0.025	0 OK	A	
SA45	Span 353	Start	UltDCon5(6/12)	-0.4497	0.0184	UltDCon11(9/12)	0.1622	0.0127	UltDCon11(7/12)	0.025	0 OK	A	
SA45	Span 353	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 353	End	UltDCon5(6/12)	-0.3413	0.0157	UltDCon11(9/12)	0.1454	0.0121	UltDCon2	0.067	0 OK	A	
SA45	Span 354	Start	UltDCon5(6/12)	-0.3413	0.0157	UltDCon11(9/12)	0.1454	0.0121	UltDCon2	0.067	0 OK	A	
SA45	Span 354	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 354	End	UltDCon5(6/12)	-0.3188	0.0149	UltDCon11(9/12)	0.1599	0.0128	UltDCon2	0.067	0 OK	A	
SA45	Span 355	Start	UltDCon5(6/12)	-0.3188	0.0149	UltDCon11(9/12)	0.1599	0.0128	UltDCon2	0.067	0 OK	A	
SA45	Span 355	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 355	End	UltDCon5(6/12)	-0.2064	0.0119	UltDCon11(11/12)	0.2548	0.0165	UltDCon2	0.123	0 OK	A	
SA45	Span 356	Start	UltDCon5(6/12)	-0.2064	0.0119	UltDCon11(11/12)	0.2548	0.0165	UltDCon2	0.123	0 OK	A	
SA45	Span 356	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 356	End	UltDCon5(6/12)	-0.3127	0.0156	UltDCon11(11/12)	0.1533	0.0133	UltDCon2	0.123	0 OK	A	
SA45	Span 357	Start	UltDCon5(6/12)	-0.3127	0.0156	UltDCon11(11/12)	0.1533	0.0133	UltDCon2	0.123	0 OK	A	
SA45	Span 357	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 357	End	UltDCon5(6/12)	-0.102	0.009	UltDCon2	0.3281	0.0185	UltDCon2	0.488	0 OK	A	
SA45	Span 358	Start	UltDCon5(6/12)	-0.102	0.009	UltDCon2	0.3281	0.0185	UltDCon2	0.488	0 OK	A	
SA45	Span 358	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 358	End	UltDCon5(10/12)	-0.0129	0.0091	UltDCon2	0.3416	0.0265	UltDCon5(2/12)	0.009001	0 OK	A	
SA45	Span 359	Start	UltDCon2	-36.5863	0.1973	UltDCon2	15.4176	0.0967	UltDCon5(2/12)	0.009001	0 OK	A	
SA45	Span 359	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 359	End	UltDCon5(6/12)	-7.25	0.0462	UltDCon2	26.6235	0.1442	UltDCon5(2/12)	0.476	0 OK	A	
SA45	Span 360	Start	UltDCon5(6/12)	-7.25	0.0462	UltDCon2	26.6235	0.1442	UltDCon5(2/12)	0.476	0 OK	A	
SA45	Span 360	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 360	End	UltDCon4(11/12)	-3.4958	0.0364	UltDCon2	32.6326	0.1729	UltDCon2	16.249	0 OK	A	
SA45	Span 361	Start	UltDCon4(11/12)	-3.4958	0.0364	UltDCon2	32.6326	0.1729	UltDCon2	16.249	0 OK	A	
SA45	Span 361	Middle		0	0		0	0		0	0 OK	A	
SA45	Span 361	End	UltDCon5(7/12)	-2.3378	0	UltDCon2	51.1002	0.2597	UltDCon2	16.249	0 OK	A	
SA45	Span 362	Start	UltDCon5(7/12)	-2.3378	0	UltDCon2	51.1002	0.2597	UltDCon2	16.249	0 OK	A	
SA45	Span 362	Middle		0	0		0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:06:19 PM

SA45	Span 362	End		0	0	UltDCon2	66.2224	0.3213	UltDCon2	32.78	0	OK	A
SA45	Span 363	Start		0	0	UltDCon2	66.2224	0.3213	UltDCon2	32.78	0	OK	A
SA45	Span 363	Middle		0	0		0	0		0	0	OK	A
SA45	Span 363	End	UltDCon2	-0.4601	0	UltDCon2	71.8294	0.3637	UltDCon2	21.584	0	OK	A
SA45	Span 364	Start	UltDCon2	-0.4601	0	UltDCon2	71.8294	0.3637	UltDCon2	21.584	0	OK	A
SA45	Span 364	Middle		0	0		0	0		0	0	OK	A
SA45	Span 364	End	UltDCon2	-3.7075	0.0354	UltDCon2	53.073	0.27	UltDCon2	21.584	0	OK	A
SA45	Span 365	Start	UltDCon2	-3.7075	0.0354	UltDCon2	53.073	0.27	UltDCon2	21.584	0	OK	A
SA45	Span 365	Middle		0	0		0	0		0	0	OK	A
SA45	Span 365	End	UltDCon2	-6.8501	0.0459	UltDCon2	34.3166	0.1764	UltDCon2	21.584	0	OK	A
SA45	Span 366	Start	UltDCon2	-6.8501	0.0459	UltDCon2	34.3166	0.1764	UltDCon2	21.584	0	OK	A
SA45	Span 366	Middle		0	0		0	0		0	0	OK	A
SA45	Span 366	End	UltDCon2	-0.5743	0	UltDCon2	39.885	0.2066	UltDCon2	10.322	0	OK	A
SA45	Span 367	Start	UltDCon2	-0.5743	0	UltDCon2	39.885	0.2066	UltDCon2	10.322	0	OK	A
SA45	Span 367	Middle		0	0		0	0		0	0	OK	A
SA45	Span 367	End	UltDCon2	-5.9528	0.045	UltDCon2	32.2586	0.1699	UltDCon2	10.322	0	OK	A
SA45	Span 368	Start	UltDCon2	-5.9528	0.045	UltDCon2	32.2586	0.1699	UltDCon2	10.322	0	OK	A
SA45	Span 368	Middle		0	0		0	0		0	0	OK	A
SA45	Span 368	End	UltDCon2	-6.1792	0.0411	UltDCon2	33.7825	0.1722	UltDCon2	8.768	0	OK	A
SA45	Span 369	Start	UltDCon2	-6.1792	0.0411	UltDCon2	33.7825	0.1722	UltDCon2	8.768	0	OK	A
SA45	Span 369	Middle		0	0		0	0		0	0	OK	A
SA45	Span 369	End	UltDCon2	-11.3506	0.065	UltDCon2	23.575	0.123	UltDCon2	8.768	0	OK	A
SA45	Span 370	Start	UltDCon2	-11.3506	0.065	UltDCon2	23.575	0.123	UltDCon2	8.768	0	OK	A
SA45	Span 370	Middle		0	0		0	0		0	0	OK	A
SA45	Span 370	End	UltDCon2	-7.6371	0.0396	UltDCon2	68.0602	0.3268	UltDCon2	4.833	0	OK	A
SA45	Span 371	Start	UltDCon2	-7.6371	0.0396	UltDCon2	68.0602	0.3268	UltDCon2	4.833	0	OK	A
SA45	Span 371	Middle	UltDCon2	-10.9659	0.0526	UltDCon2	68.9221	0.3282	UltDCon2	4.833	0	OK	A
SA45	Span 371	End		0	0	UltDCon2	0.8165	0.0269	UltDCon2	0.289	0	OK	A
SA45	Span 372	Start		0	0	UltDCon2	0.8165	0.0269	UltDCon2	0.289	0	OK	A
SA45	Span 372	Middle		0	0		0	0		0	0	OK	A
SA45	Span 372	End		0	0	UltDCon2	1.544	0.0511	UltDCon2	0.156	0	OK	A
SA45	Span 373	Start		0	0	UltDCon2	1.544	0.0511	UltDCon2	0.156	0	OK	A
SA45	Span 373	Middle		0	0		0	0		0	0	OK	A
SA45	Span 373	End		0	0	UltDCon2	1.9969	0.0661	UltDCon2	0.216	0	OK	A
SA45	Span 374	Start		0	0	UltDCon2	1.9969	0.0661	UltDCon2	0.216	0	OK	A
SA45	Span 374	Middle		0	0		0	0		0	0	OK	A
SA45	Span 374	End		0	0	UltDCon2	2.375	0.0786	UltDCon2	0.276	0	OK	A
SA45	Span 375	Start		0	0	UltDCon2	2.375	0.0786	UltDCon2	0.276	0	OK	A
SA45	Span 375	Middle		0	0		0	0		0	0	OK	A
SA45	Span 375	End	UltDCon1	-0.3496	0.013	UltDCon2	2.2738	0.0757	UltDCon2	0.831	0	OK	A
SA45	Span 376	Start	UltDCon1	-0.3496	0.013	UltDCon2	2.2738	0.0757	UltDCon2	0.831	0	OK	A
SA45	Span 376	Middle		0	0		0	0		0	0	OK	A
SA45	Span 376	End	UltDCon1	-0.3851	0.0142	UltDCon2	2.2557	0.0752	UltDCon2	0.843	0	OK	A
SA45	Span 377	Start	UltDCon1	-0.3851	0.0142	UltDCon2	2.2557	0.0752	UltDCon2	0.843	0	OK	A
SA45	Span 377	Middle		0	0		0	0		0	0	OK	A
SA45	Span 377	End	UltDCon1	-0.8674	0.0298	UltDCon2	1.5274	0.0514	UltDCon2	0.843	0	OK	A
SA45	Span 378	Start	UltDCon1	-0.8674	0.0298	UltDCon2	1.5274	0.0514	UltDCon2	0.843	0	OK	A
SA45	Span 378	Middle		0	0		0	0		0	0	OK	A
SA45	Span 378	End	UltDCon1	-1.4103	0.0473	UltDCon2	0.7491	0.0261	UltDCon2	0.843	0	OK	A
SA45	Span 379	Start	UltDCon1	-1.4103	0.0473	UltDCon2	0.7491	0.0261	UltDCon2	0.843	0	OK	A
SA45	Span 379	Middle		0	0		0	0		0	0	OK	A
SA45	Span 379	End	UltDCon1	-1.9246	0.064	UltDCon1	0.0609	0	UltDCon2	0.843	0	OK	A
SA45	Span 380	Start	UltDCon1	-1.9246	0.064	UltDCon1	0.0609	0	UltDCon2	0.843	0	OK	A
SA45	Span 380	Middle		0	0		0	0		0	0	OK	A
SA45	Span 380	End		0	0		0	0		0	0	OK	A
SA45	Span 381	Start		0	0		0	0		0	0	OK	A
SA45	Span 381	Middle		0	0		0	0		0	0	OK	A
SA45	Span 381	End		0	0		0	0		0	0	OK	A
SA45	Span 382	Start		0	0		0	0		0	0	OK	A
SA45	Span 382	Middle		0	0		0	0		0	0	OK	A
SA45	Span 382	End		0	0		0	0		0	0	OK	A
SA45	Span 383	Start		0	0		0	0		0	0	OK	A
SA45	Span 383	Middle		0	0		0	0		0	0	OK	A
SA45	Span 383	End		0	0		0	0		0	0	OK	A
SA45	Span 384	Start		0	0		0	0		0	0	OK	A
SA45	Span 384	Middle		0	0		0	0		0	0	OK	A
SA45	Span 384	End		0	0		0	0		0	0	OK	A
SA45	Span 385	Start		0	0		0	0		0	0	OK	A
SA45	Span 385	Middle		0	0		0	0		0	0	OK	A
SA45	Span 385	End		0	0		0	0		0	0	OK	A
SA45	Span 386	Start		0	0		0	0		0	0	OK	A
SA45	Span 386	Middle		0	0		0	0		0	0	OK	A
SA45	Span 386	End		0	0		0	0		0	0	OK	A
SA45	Span 387	Start		0	0		0	0		0	0	OK	A
SA45	Span 387	Middle		0	0		0	0		0	0	OK	A
SA45	Span 387	End		0	0		0	0		0	0	OK	A
SA45	Span 388	Start		0	0		0	0		0	0	OK	A
SA45	Span 388	Middle		0	0		0	0		0	0	OK	A
SA45	Span 388	End		0	0		0	0		0	0	OK	A
SA45	Span 389	Start		0	0		0	0		0	0	OK	A
SA45	Span 389	Middle		0	0		0	0		0	0	OK	A
SA45	Span 389	End		0	0		0	0		0	0	OK	A
SA45	Span 390	Start		0	0		0	0		0	0	OK	A
SA45	Span 390	Middle		0	0		0	0		0	0	OK	A
SA45	Span 390	End		0	0		0	0		0	0	OK	A
SA45	Span 391	Start		0	0		0	0		0	0	OK	A
SA45	Span 391	Middle		0	0		0	0		0	0	OK	A
SA45	Span 391	End		0	0		0	0		0	0	OK	A
SA45	Span 392	Start		0	0		0	0		0	0	OK	A
SA45	Span 392	Middle		0	0		0	0		0	0	OK	A
SA45	Span 392	End		0	0		0	0		0	0	OK	A
SA45	Span 393	Start		0	0		0	0		0	0	OK	A
SA45	Span 393	Middle		0	0		0	0		0	0	OK	A
SA45	Span 393	End		0	0		0	0		0	0	OK	A
SA45	Span 394	Start		0	0		0	0		0	0	OK	A
SA45	Span 394	Middle		0	0		0	0		0	0	OK	A
SA45	Span 394	End		0	0		0	0		0	0	OK	A
SA45	Span 395	Start		0	0		0	0		0	0	OK	A
SA45	Span 395	Middle		0	0		0	0		0	0	OK	A
SA45	Span 395	End		0	0		0	0		0	0	OK	A
SA45	Span 396	Start		0	0		0	0		0	0	OK	A
SA45	Span 396	Middle		0	0		0	0		0	0	OK	A
SA45	Span 396	End		0	0		0	0		0	0	OK	A
SA45	Span 397	Start		0	0		0	0		0	0	OK	A
SA45	Span 397	Middle		0	0		0	0		0	0	OK	A
SA45	Span 397	End		0	0		0	0		0	0	OK	A
SA45	Span 398	Start		0	0		0	0		0	0	OK	A
SA45	Span 398	Middle		0	0		0	0		0	0	OK	A
SA45	Span 398	End		0	0		0	0		0	0	OK	A
SA45	Span 399	Start		0	0		0	0		0	0	OK	A
SA45	Span 399	Middle		0	0		0	0		0	0	OK	A
SA45	Span 399	End		0	0		0	0		0	0	OK	A
SA45	Span 400	Start		0	0		0	0		0	0	OK	A
SA45	Span 400	Middle		0	0		0	0		0	0	OK	A
SA45	Span 400	End		0	0		0	0		0	0	OK	A
SA45	Span 401	Start		0	0		0	0		0	0	OK	A
SA45	Span 401	Middle		0	0		0	0		0	0	OK	A
SA45	Span 401	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:06:19 PM

SA45	Span 402	Start	0	0	0	0	0	0	OK	A
SA45	Span 402	Middle	0	0	0	0	0	0	OK	A
SA45	Span 402	End	0	0	0	0	0	0	OK	A
SA45	Span 403	Start	0	0	0	0	0	0	OK	A
SA45	Span 403	Middle	0	0	0	0	0	0	OK	A
SA45	Span 403	End	0	0	0	0	0	0	OK	A
SA45	Span 404	Start	0	0	0	0	0	0	OK	A
SA45	Span 404	Middle	0	0	0	0	0	0	OK	A
SA45	Span 404	End	0	0	0	0	0	0	OK	A
SA45	Span 405	Start	0	0	0	0	0	0	OK	A
SA45	Span 405	Middle	0	0	0	0	0	0	OK	A
SA45	Span 405	End	0	0	0	0	0	0	OK	A
SA45	Span 406	Start	0	0	0	0	0	0	OK	A
SA45	Span 406	Middle	0	0	0	0	0	0	OK	A
SA45	Span 406	End	0	0	0	0	0	0	OK	A
SA45	Span 407	Start	0	0	0	0	0	0	OK	A
SA45	Span 407	Middle	0	0	0	0	0	0	OK	A
SA45	Span 407	End	0	0	0	0	0	0	OK	A
SA45	Span 408	Start	0	0	0	0	0	0	OK	A
SA45	Span 408	Middle	0	0	0	0	0	0	OK	A
SA45	Span 408	End	0	0	0	0	0	0	OK	A
SA45	Span 409	Start	0	0	0	0	0	0	OK	A
SA45	Span 409	Middle	0	0	0	0	0	0	OK	A
SA45	Span 409	End	0	0	0	0	0	0	OK	A
SA45	Span 410	Start	0	0	0	0	0	0	OK	A
SA45	Span 410	Middle	0	0	0	0	0	0	OK	A
SA45	Span 410	End	0	0	0	0	0	0	OK	A
SA45	Span 411	Start	0	0	0	0	0	0	OK	A
SA45	Span 411	Middle	0	0	0	0	0	0	OK	A
SA45	Span 411	End	0	0	0	0	0	0	OK	A
SA45	Span 412	Start	0	0	0	0	0	0	OK	A
SA45	Span 412	Middle	0	0	0	0	0	0	OK	A
SA45	Span 412	End	0	0	0	0	0	0	OK	A
SA45	Span 413	Start	0	0	0	0	0	0	OK	A
SA45	Span 413	Middle	0	0	0	0	0	0	OK	A
SA45	Span 413	End	0	0	0	0	0	0	OK	A
SA45	Span 414	Start	0	0	0	0	0	0	OK	A
SA45	Span 414	Middle	0	0	0	0	0	0	OK	A
SA45	Span 414	End	0	0	0	0	0	0	OK	A
SA45	Span 415	Start	0	0	0	0	0	0	OK	A
SA45	Span 415	Middle	0	0	0	0	0	0	OK	A
SA45	Span 415	End	0	0	0	0	0	0	OK	A
SA45	Span 416	Start	0	0	0	0	0	0	OK	A
SA45	Span 416	Middle	0	0	0	0	0	0	OK	A
SA45	Span 416	End	0	0	0	0	0	0	OK	A
SA45	Span 417	Start	0	0	0	0	0	0	OK	A
SA45	Span 417	Middle	0	0	0	0	0	0	OK	A
SA45	Span 417	End	0	0	0	0	0	0	OK	A
SA45	Span 418	Start	0	0	0	0	0	0	OK	A
SA45	Span 418	Middle	0	0	0	0	0	0	OK	A
SA45	Span 418	End	0	0	0	0	0	0	OK	A
SA45	Span 419	Start	0	0	0	0	0	0	OK	A
SA45	Span 419	Middle	0	0	0	0	0	0	OK	A
SA45	Span 419	End	0	0	0	0	0	0	OK	A
SA45	Span 420	Start	0	0	0	0	0	0	OK	A
SA45	Span 420	Middle	0	0	0	0	0	0	OK	A
SA45	Span 420	End	0	0	0	0	0	0	OK	A
SA45	Span 421	Start	0	0	0	0	0	0	OK	A
SA45	Span 421	Middle	0	0	0	0	0	0	OK	A
SA45	Span 421	End	0	0	0	0	0	0	OK	A
SA45	Span 422	Start	0	0	0	0	0	0	OK	A
SA45	Span 422	Middle	0	0	0	0	0	0	OK	A
SA45	Span 422	End	0	0	0	0	0	0	OK	A
SA45	Span 423	Start	0	0	0	0	0	0	OK	A
SA45	Span 423	Middle	0	0	0	0	0	0	OK	A
SA45	Span 423	End	0	0	0	0	0	0	OK	A
SA45	Span 424	Start	0	0	0	0	0	0	OK	A
SA45	Span 424	Middle	0	0	0	0	0	0	OK	A
SA45	Span 424	End	0	0	0	0	0	0	OK	A
SA46	Span 1	Start	0	0	0	0	0	0	OK	A
SA46	Span 1	Middle	0	0	0	0	0	0	OK	A
SA46	Span 1	End	0	0	0	0	0	0	OK	A
SA46	Span 2	Start	0	0	0	0	0	0	OK	A
SA46	Span 2	Middle	0	0	0	0	0	0	OK	A
SA46	Span 2	End	0	0	0	0	0	0	OK	A
SA46	Span 3	Start	0	0	0	0	0	0	OK	A
SA46	Span 3	Middle	0	0	0	0	0	0	OK	A
SA46	Span 3	End	0	0	0	0	0	0	OK	A
SA46	Span 4	Start	0	0	0	0	0	0	OK	A
SA46	Span 4	Middle	0	0	0	0	0	0	OK	A
SA46	Span 4	End	0	0	0	0	0	0	OK	A
SA46	Span 5	Start	0	0	0	0	0	0	OK	A
SA46	Span 5	Middle	0	0	0	0	0	0	OK	A
SA46	Span 5	End	0	0	0	0	0	0	OK	A
SA46	Span 6	Start	0	0	0	0	0	0	OK	A
SA46	Span 6	Middle	0	0	0	0	0	0	OK	A
SA46	Span 6	End	0	0	0	0	0	0	OK	A
SA46	Span 7	Start	0	0	0	0	0	0	OK	A
SA46	Span 7	Middle	0	0	0	0	0	0	OK	A
SA46	Span 7	End	0	0	0	0	0	0	OK	A
SA46	Span 8	Start	0	0	0	0	0	0	OK	A
SA46	Span 8	Middle	0	0	0	0	0	0	OK	A
SA46	Span 8	End	0	0	0	0	0	0	OK	A
SA46	Span 9	Start	0	0	0	0	0	0	OK	A
SA46	Span 9	Middle	0	0	0	0	0	0	OK	A
SA46	Span 9	End	0	0	0	0	0	0	OK	A
SA46	Span 10	Start	0	0	0	0	0	0	OK	A
SA46	Span 10	Middle	0	0	0	0	0	0	OK	A
SA46	Span 10	End	0	0	0	0	0	0	OK	A
SA46	Span 11	Start	0	0	0	0	0	0	OK	A
SA46	Span 11	Middle	0	0	0	0	0	0	OK	A
SA46	Span 11	End	0	0	0	0	0	0	OK	A
SA46	Span 12	Start	0	0	0	0	0	0	OK	A
SA46	Span 12	Middle	0	0	0	0	0	0	OK	A
SA46	Span 12	End	0	0	0	0	0	0	OK	A
SA46	Span 13	Start	0	0	0	0	0	0	OK	A
SA46	Span 13	Middle	0	0	0	0	0	0	OK	A
SA46	Span 13	End	0	0	0	0	0	0	OK	A
SA46	Span 14	Start	0	0	0	0	0	0	OK	A
SA46	Span 14	Middle	0	0	0	0	0	0	OK	A
SA46	Span 14	End	0	0	0	0	0	0	OK	A
SA46	Span 15	Start	0	0	0	0	0	0	OK	A
SA46	Span 15	Middle	0	0	0	0	0	0	OK	A
SA46	Span 15	End	0	0	0	0	0	0	OK	A
SA46	Span 16	Start	0	0	0	0	0	0	OK	A
SA46	Span 16	Middle	0	0	0	0	0	0	OK	A
SA46	Span 16	End	0	0	0	0	0	0	OK	A
SA46	Span 17	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:19 PM

SA46	Span 17	Middle	0	0	0	0	0	0	OK	A
SA46	Span 17	End	0	0	0	0	0	0	OK	A
SA46	Span 18	Start	0	0	0	0	0	0	OK	A
SA46	Span 18	Middle	0	0	0	0	0	0	OK	A
SA46	Span 18	End	0	0	0	0	0	0	OK	A
SA46	Span 19	Start	0	0	0	0	0	0	OK	A
SA46	Span 19	Middle	0	0	0	0	0	0	OK	A
SA46	Span 19	End	0	0	0	0	0	0	OK	A
SA46	Span 20	Start	0	0	0	0	0	0	OK	A
SA46	Span 20	Middle	0	0	0	0	0	0	OK	A
SA46	Span 20	End	0	0	0	0	0	0	OK	A
SA46	Span 21	Start	0	0	0	0	0	0	OK	A
SA46	Span 21	Middle	0	0	0	0	0	0	OK	A
SA46	Span 21	End	0	0	0	0	0	0	OK	A
SA46	Span 22	Start	0	0	0	0	0	0	OK	A
SA46	Span 22	Middle	0	0	0	0	0	0	OK	A
SA46	Span 22	End	0	0	0	0	0	0	OK	A
SA46	Span 23	Start	0	0	0	0	0	0	OK	A
SA46	Span 23	Middle	0	0	0	0	0	0	OK	A
SA46	Span 23	End	0	0	0	0	0	0	OK	A
SA46	Span 24	Start	0	0	0	0	0	0	OK	A
SA46	Span 24	Middle	0	0	0	0	0	0	OK	A
SA46	Span 24	End	0	0	0	0	0	0	OK	A
SA46	Span 25	Start	0	0	0	0	0	0	OK	A
SA46	Span 25	Middle	0	0	0	0	0	0	OK	A
SA46	Span 25	End	0	0	0	0	0	0	OK	A
SA46	Span 26	Start	0	0	0	0	0	0	OK	A
SA46	Span 26	Middle	0	0	0	0	0	0	OK	A
SA46	Span 26	End	0	0	0	0	0	0	OK	A
SA46	Span 27	Start	0	0	0	0	0	0	OK	A
SA46	Span 27	Middle	0	0	0	0	0	0	OK	A
SA46	Span 27	End	0	0	0	0	0	0	OK	A
SA46	Span 28	Start	0	0	0	0	0	0	OK	A
SA46	Span 28	Middle	0	0	0	0	0	0	OK	A
SA46	Span 28	End	0	0	0	0	0	0	OK	A
SA46	Span 29	Start	0	0	0	0	0	0	OK	A
SA46	Span 29	Middle	0	0	0	0	0	0	OK	A
SA46	Span 29	End	0	0	0	0	0	0	OK	A
SA46	Span 30	Start	0	0	0	0	0	0	OK	A
SA46	Span 30	Middle	0	0	0	0	0	0	OK	A
SA46	Span 30	End	0	0	0	0	0	0	OK	A
SA46	Span 31	Start	0	0	0	0	0	0	OK	A
SA46	Span 31	Middle	0	0	0	0	0	0	OK	A
SA46	Span 31	End	0	0	0	0	0	0	OK	A
SA46	Span 32	Start	0	0	0	0	0	0	OK	A
SA46	Span 32	Middle	0	0	0	0	0	0	OK	A
SA46	Span 32	End	0	0	0	0	0	0	OK	A
SA46	Span 33	Start	0	0	0	0	0	0	OK	A
SA46	Span 33	Middle	0	0	0	0	0	0	OK	A
SA46	Span 33	End	0	0	0	0	0	0	OK	A
SA46	Span 34	Start	0	0	0	0	0	0	OK	A
SA46	Span 34	Middle	0	0	0	0	0	0	OK	A
SA46	Span 34	End	0	0	0	0	0	0	OK	A
SA46	Span 35	Start	0	0	0	0	0	0	OK	A
SA46	Span 35	Middle	0	0	0	0	0	0	OK	A
SA46	Span 35	End	0	0	0	0	0	0	OK	A
SA46	Span 36	Start	0	0	0	0	0	0	OK	A
SA46	Span 36	Middle	0	0	0	0	0	0	OK	A
SA46	Span 36	End	0	0	0	0	0	0	OK	A
SA46	Span 37	Start	0	0	0	0	0	0	OK	A
SA46	Span 37	Middle	0	0	0	0	0	0	OK	A
SA46	Span 37	End	0	0	0	0	0	0	OK	A
SA46	Span 38	Start	0	0	0	0	0	0	OK	A
SA46	Span 38	Middle	0	0	0	0	0	0	OK	A
SA46	Span 38	End	0	0	0	0	0	0	OK	A
SA46	Span 39	Start	0	0	0	0	0	0	OK	A
SA46	Span 39	Middle	0	0	0	0	0	0	OK	A
SA46	Span 39	End	0	0	0	0	0	0	OK	A
SA46	Span 40	Start	0	0	0	0	0	0	OK	A
SA46	Span 40	Middle	0	0	0	0	0	0	OK	A
SA46	Span 40	End	0	0	0	0	0	0	OK	A
SA46	Span 41	Start	0	0	0	0	0	0	OK	A
SA46	Span 41	Middle	0	0	0	0	0	0	OK	A
SA46	Span 41	End	0	0	0	0	0	0	OK	A
SA46	Span 42	Start	0	0	0	0	0	0	OK	A
SA46	Span 42	Middle	0	0	0	0	0	0	OK	A
SA46	Span 42	End	0	0	0	0	0	0	OK	A
SA46	Span 43	Start	0	0	0	0	0	0	OK	A
SA46	Span 43	Middle	0	0	0	0	0	0	OK	A
SA46	Span 43	End	0	0	0	0	0	0	OK	A
SA46	Span 44	Start	0	0	0	0	0	0	OK	A
SA46	Span 44	Middle	0	0	0	0	0	0	OK	A
SA46	Span 44	End	0	0	0	0	0	0	OK	A
SA46	Span 45	Start	0	0	0	0	0	0	OK	A
SA46	Span 45	Middle	0	0	0	0	0	0	OK	A
SA46	Span 45	End	0	0	0	0	0	0	OK	A
SA46	Span 46	Start	0	0	0	0	0	0	OK	A
SA46	Span 46	Middle	0	0	0	0	0	0	OK	A
SA46	Span 46	End	0	0	0	0	0	0	OK	A
SA46	Span 47	Start	0	0	0	0	0	0	OK	A
SA46	Span 47	Middle	0	0	0	0	0	0	OK	A
SA46	Span 47	End	0	0	0	0	0	0	OK	A
SA46	Span 48	Start	0	0	0	0	0	0	OK	A
SA46	Span 48	Middle	0	0	0	0	0	0	OK	A
SA46	Span 48	End	0	0	0	0	0	0	OK	A
SA46	Span 49	Start	0	0	0	0	0	0	OK	A
SA46	Span 49	Middle	0	0	0	0	0	0	OK	A
SA46	Span 49	End	0	0	0	0	0	0	OK	A
SA46	Span 50	Start	0	0	0	0	0	0	OK	A
SA46	Span 50	Middle	0	0	0	0	0	0	OK	A
SA46	Span 50	End	0	0	0	0	0	0	OK	A
SA46	Span 51	Start	0	0	0	0	0	0	OK	A
SA46	Span 51	Middle	0	0	0	0	0	0	OK	A
SA46	Span 51	End	0	0	0	0	0	0	OK	A
SA46	Span 52	Start	0	0	0	0	0	0	OK	A
SA46	Span 52	Middle	0	0	0	0	0	0	OK	A
SA46	Span 52	End	0	0	0	0	0	0	OK	A
SA46	Span 53	Start	0	0	0	0	0	0	OK	A
SA46	Span 53	Middle	0	0	0	0	0	0	OK	A
SA46	Span 53	End	0	0	0	0	0	0	OK	A
SA46	Span 54	Start	0	0	0	0	0	0	OK	A
SA46	Span 54	Middle	0	0	0	0	0	0	OK	A
SA46	Span 54	End	0	0	0	0	0	0	OK	A
SA46	Span 55	Start	0	0	0	0	0	0	OK	A
SA46	Span 55	Middle	0	0	0	0	0	0	OK	A
SA46	Span 55	End	0	0	0	0	0	0	OK	A
SA46	Span 56	Start	0	0	0	0	0	0	OK	A
SA46	Span 56	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:20 PM

SA46	Span 56	End	0	0	0	0	0	0	OK	A
SA46	Span 57	Start	0	0	0	0	0	0	OK	A
SA46	Span 57	Middle	0	0	0	0	0	0	OK	A
SA46	Span 57	End	0	0	0	0	0	0	OK	A
SA46	Span 58	Start	0	0	0	0	0	0	OK	A
SA46	Span 58	Middle	0	0	0	0	0	0	OK	A
SA46	Span 58	End	0	0	0	0	0	0	OK	A
SA46	Span 59	Start	0	0	0	0	0	0	OK	A
SA46	Span 59	Middle	0	0	0	0	0	0	OK	A
SA46	Span 59	End	0	0	0	0	0	0	OK	A
SA46	Span 60	Start	0	0	0	0	0	0	OK	A
SA46	Span 60	Middle	0	0	0	0	0	0	OK	A
SA46	Span 60	End	0	0	0	0	0	0	OK	A
SA46	Span 61	Start	0	0	0	0	0	0	OK	A
SA46	Span 61	Middle	0	0	0	0	0	0	OK	A
SA46	Span 61	End	0	0	0	0	0	0	OK	A
SA46	Span 62	Start	0	0	0	0	0	0	OK	A
SA46	Span 62	Middle	0	0	0	0	0	0	OK	A
SA46	Span 62	End	0	0	0	0	0	0	OK	A
SA46	Span 63	Start	0	0	0	0	0	0	OK	A
SA46	Span 63	Middle	0	0	0	0	0	0	OK	A
SA46	Span 63	End	0	0	0	0	0	0	OK	A
SA46	Span 64	Start	0	0	0	0	0	0	OK	A
SA46	Span 64	Middle	0	0	0	0	0	0	OK	A
SA46	Span 64	End	0	0	0	0	0	0	OK	A
SA46	Span 65	Start	0	0	0	0	0	0	OK	A
SA46	Span 65	Middle	0	0	0	0	0	0	OK	A
SA46	Span 65	End	0	0	0	0	0	0	OK	A
SA46	Span 66	Start	0	0	0	0	0	0	OK	A
SA46	Span 66	Middle	0	0	0	0	0	0	OK	A
SA46	Span 66	End	0	0	0	0	0	0	OK	A
SA46	Span 67	Start	0	0	0	0	0	0	OK	A
SA46	Span 67	Middle	0	0	0	0	0	0	OK	A
SA46	Span 67	End	0	0	0	0	0	0	OK	A
SA46	Span 68	Start	0	0	0	0	0	0	OK	A
SA46	Span 68	Middle	0	0	0	0	0	0	OK	A
SA46	Span 68	End	0	0	0	0	0	0	OK	A
SA46	Span 69	Start	0	0	0	0	0	0	OK	A
SA46	Span 69	Middle	0	0	0	0	0	0	OK	A
SA46	Span 69	End	0	0	0	0	0	0	OK	A
SA46	Span 70	Start	0	0	0	0	0	0	OK	A
SA46	Span 70	Middle	0	0	0	0	0	0	OK	A
SA46	Span 70	End	0	0	0	0	0	0	OK	A
SA46	Span 71	Start	0	0	0	0	0	0	OK	A
SA46	Span 71	Middle	0	0	0	0	0	0	OK	A
SA46	Span 71	End	0	0	0	0	0	0	OK	A
SA46	Span 72	Start	0	0	0	0	0	0	OK	A
SA46	Span 72	Middle	0	0	0	0	0	0	OK	A
SA46	Span 72	End	0	0	0	0	0	0	OK	A
SA46	Span 73	Start	0	0	0	0	0	0	OK	A
SA46	Span 73	Middle	0	0	0	0	0	0	OK	A
SA46	Span 73	End	0	0	0	0	0	0	OK	A
SA46	Span 74	Start	0	0	0	0	0	0	OK	A
SA46	Span 74	Middle	0	0	0	0	0	0	OK	A
SA46	Span 74	End	0	0	0	0	0	0	OK	A
SA46	Span 75	Start	0	0	0	0	0	0	OK	A
SA46	Span 75	Middle	0	0	0	0	0	0	OK	A
SA46	Span 75	End	0	0	0	0	0	0	OK	A
SA46	Span 76	Start	0	0	0	0	0	0	OK	A
SA46	Span 76	Middle	0	0	0	0	0	0	OK	A
SA46	Span 76	End	0	0	0	0	0	0	OK	A
SA46	Span 77	Start	0	0	0	0	0	0	OK	A
SA46	Span 77	Middle	0	0	0	0	0	0	OK	A
SA46	Span 77	End	0	0	0	0	0	0	OK	A
SA46	Span 78	Start	0	0	0	0	0	0	OK	A
SA46	Span 78	Middle	0	0	0	0	0	0	OK	A
SA46	Span 78	End	0	0	0	0	0	0	OK	A
SA46	Span 79	Start	0	0	0	0	0	0	OK	A
SA46	Span 79	Middle	0	0	0	0	0	0	OK	A
SA46	Span 79	End	0	0	0	0	0	0	OK	A
SA46	Span 80	Start	0	0	0	0	0	0	OK	A
SA46	Span 80	Middle	0	0	0	0	0	0	OK	A
SA46	Span 80	End	0	0	0	0	0	0	OK	A
SA46	Span 81	Start	0	0	0	0	0	0	OK	A
SA46	Span 81	Middle	0	0	0	0	0	0	OK	A
SA46	Span 81	End	0	0	0	0	0	0	OK	A
SA46	Span 82	Start	0	0	0	0	0	0	OK	A
SA46	Span 82	Middle	0	0	0	0	0	0	OK	A
SA46	Span 82	End	0	0	0	0	0	0	OK	A
SA46	Span 83	Start	0	0	0	0	0	0	OK	A
SA46	Span 83	Middle	0	0	0	0	0	0	OK	A
SA46	Span 83	End	0	0	0	0	0	0	OK	A
SA46	Span 84	Start	0	0	0	0	0	0	OK	A
SA46	Span 84	Middle	0	0	0	0	0	0	OK	A
SA46	Span 84	End	0	0	0	0	0	0	OK	A
SA46	Span 85	Start	0	0	0	0	0	0	OK	A
SA46	Span 85	Middle	0	0	0	0	0	0	OK	A
SA46	Span 85	End	0	0	0	0	0	0	OK	A
SA46	Span 86	Start	0	0	0	0	0	0	OK	A
SA46	Span 86	Middle	0	0	0	0	0	0	OK	A
SA46	Span 86	End	0	0	0	0	0	0	OK	A
SA46	Span 87	Start	0	0	0	0	0	0	OK	A
SA46	Span 87	Middle	0	0	0	0	0	0	OK	A
SA46	Span 87	End	0	0	0	0	0	0	OK	A
SA46	Span 88	Start	0	0	0	0	0	0	OK	A
SA46	Span 88	Middle	0	0	0	0	0	0	OK	A
SA46	Span 88	End	0	0	0	0	0	0	OK	A
SA46	Span 89	Start	0	0	0	0	0	0	OK	A
SA46	Span 89	Middle	0	0	0	0	0	0	OK	A
SA46	Span 89	End	0	0	0	0	0	0	OK	A
SA46	Span 90	Start	0	0	0	0	0	0	OK	A
SA46	Span 90	Middle	0	0	0	0	0	0	OK	A
SA46	Span 90	End	0	0	0	0	0	0	OK	A
SA46	Span 91	Start	0	0	0	0	0	0	OK	A
SA46	Span 91	Middle	0	0	0	0	0	0	OK	A
SA46	Span 91	End	0	0	0	0	0	0	OK	A
SA46	Span 92	Start	0	0	0	0	0	0	OK	A
SA46	Span 92	Middle	0	0	0	0	0	0	OK	A
SA46	Span 92	End	0	0	0	0	0	0	OK	A
SA46	Span 93	Start	0	0	0	0	0	0	OK	A
SA46	Span 93	Middle	0	0	0	0	0	0	OK	A
SA46	Span 93	End	0	0	0	0	0	0	OK	A
SA46	Span 94	Start	0	0	0	0	0	0	OK	A
SA46	Span 94	Middle	0	0	0	0	0	0	OK	A
SA46	Span 94	End	0	0	0	0	0	0	OK	A
SA46	Span 95	Start	0	0	0	0	0	0	OK	A
SA46	Span 95	Middle	0	0	0	0	0	0	OK	A
SA46	Span 95	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:20 PM

SA46	Span 96	Start	0	0	0	0	0	0		
SA46	Span 96	Middle	0	0	0	0	0	0		
SA46	Span 96	End	0	0	0	0	0	0		
SA46	Span 97	Start	0	0	0	0	0	0	OK	A
SA46	Span 97	Middle	0	0	0	0	0	0	OK	A
SA46	Span 97	End	0	0	0	0	0	0	OK	A
SA46	Span 98	Start	0	0	0	0	0	0	OK	A
SA46	Span 98	Middle	0	0	0	0	0	0	OK	A
SA46	Span 98	End	0	0	0	0	0	0	OK	A
SA46	Span 99	Start	0	0	0	0	0	0	OK	A
SA46	Span 99	Middle	0	0	0	0	0	0	OK	A
SA46	Span 99	End	0	0	0	0	0	0	OK	A
SA46	Span 100	Start	0	0	0	0	0	0	OK	A
SA46	Span 100	Middle	0	0	0	0	0	0	OK	A
SA46	Span 100	End	0	0	0	0	0	0	OK	A
SA46	Span 101	Start	0	0	0	0	0	0	OK	A
SA46	Span 101	Middle	0	0	0	0	0	0	OK	A
SA46	Span 101	End	0	0	0	0	0	0	OK	A
SA46	Span 102	Start	0	0	0	0	0	0	OK	A
SA46	Span 102	Middle	0	0	0	0	0	0	OK	A
SA46	Span 102	End	0	0	0	0	0	0	OK	A
SA46	Span 103	Start	0	0	0	0	0	0	OK	A
SA46	Span 103	Middle	0	0	0	0	0	0	OK	A
SA46	Span 103	End	0	0	0	0	0	0	OK	A
SA46	Span 104	Start	0	0	0	0	0	0	OK	A
SA46	Span 104	Middle	0	0	0	0	0	0	OK	A
SA46	Span 104	End	0	0	0	0	0	0	OK	A
SA46	Span 105	Start	0	0	0	0	0	0	OK	A
SA46	Span 105	Middle	0	0	0	0	0	0	OK	A
SA46	Span 105	End	0	0	0	0	0	0	OK	A
SA46	Span 106	Start	0	0	0	0	0	0	OK	A
SA46	Span 106	Middle	0	0	0	0	0	0	OK	A
SA46	Span 106	End	0	0	0	0	0	0	OK	A
SA46	Span 107	Start	0	0	0	0	0	0	OK	A
SA46	Span 107	Middle	0	0	0	0	0	0	OK	A
SA46	Span 107	End	0	0	0	0	0	0	OK	A
SA46	Span 108	Start	0	0	0	0	0	0	OK	A
SA46	Span 108	Middle	0	0	0	0	0	0	OK	A
SA46	Span 108	End	0	0	0	0	0	0	OK	A
SA46	Span 109	Start	0	0	0	0	0	0	OK	A
SA46	Span 109	Middle	0	0	0	0	0	0	OK	A
SA46	Span 109	End	0	0	0	0	0	0	OK	A
SA46	Span 110	Start	0	0	0	0	0	0	OK	A
SA46	Span 110	Middle	0	0	0	0	0	0	OK	A
SA46	Span 110	End	0	0	0	0	0	0	OK	A
SA46	Span 111	Start	0	0	0	0	0	0	OK	A
SA46	Span 111	Middle	0	0	0	0	0	0	OK	A
SA46	Span 111	End	0	0	0	0	0	0	OK	A
SA46	Span 112	Start	0	0	0	0	0	0	OK	A
SA46	Span 112	Middle	0	0	0	0	0	0	OK	A
SA46	Span 112	End	0	0	0	0	0	0	OK	A
SA46	Span 113	Start	0	0	0	0	0	0	OK	A
SA46	Span 113	Middle	0	0	0	0	0	0	OK	A
SA46	Span 113	End	0	0	0	0	0	0	OK	A
SA46	Span 114	Start	0	0	0	0	0	0	OK	A
SA46	Span 114	Middle	0	0	0	0	0	0	OK	A
SA46	Span 114	End	0	0	0	0	0	0	OK	A
SA46	Span 115	Start	0	0	0	0	0	0	OK	A
SA46	Span 115	Middle	0	0	0	0	0	0	OK	A
SA46	Span 115	End	0	0	0	0	0	0	OK	A
SA46	Span 116	Start	0	0	0	0	0	0	OK	A
SA46	Span 116	Middle	0	0	0	0	0	0	OK	A
SA46	Span 116	End	0	0	0	0	0	0	OK	A
SA46	Span 117	Start	0	0	0	0	0	0	OK	A
SA46	Span 117	Middle	0	0	0	0	0	0	OK	A
SA46	Span 117	End	0	0	0	0	0	0	OK	A
SA46	Span 118	Start	0	0	0	0	0	0	OK	A
SA46	Span 118	Middle	0	0	0	0	0	0	OK	A
SA46	Span 118	End	0	0	0	0	0	0	OK	A
SA46	Span 119	Start	0	0	0	0	0	0	OK	A
SA46	Span 119	Middle	0	0	0	0	0	0	OK	A
SA46	Span 119	End	0	0	0	0	0	0	OK	A
SA46	Span 120	Start	0	0	0	0	0	0	OK	A
SA46	Span 120	Middle	0	0	0	0	0	0	OK	A
SA46	Span 120	End	0	0	0	0	0	0	OK	A
SA46	Span 121	Start	0	0	0	0	0	0	OK	A
SA46	Span 121	Middle	0	0	0	0	0	0	OK	A
SA46	Span 121	End	0	0	0	0	0	0	OK	A
SA46	Span 122	Start	0	0	0	0	0	0	OK	A
SA46	Span 122	Middle	0	0	0	0	0	0	OK	A
SA46	Span 122	End	0	0	0	0	0	0	OK	A
SA46	Span 123	Start	0	0	0	0	0	0	OK	A
SA46	Span 123	Middle	0	0	0	0	0	0	OK	A
SA46	Span 123	End	0	0	0	0	0	0	OK	A
SA46	Span 124	Start	0	0	0	0	0	0	OK	A
SA46	Span 124	Middle	0	0	0	0	0	0	OK	A
SA46	Span 124	End	0	0	0	0	0	0	OK	A
SA46	Span 125	Start	0	0	0	0	0	0	OK	A
SA46	Span 125	Middle	0	0	0	0	0	0	OK	A
SA46	Span 125	End	0	0	0	0	0	0	OK	A
SA46	Span 126	Start	0	0	0	0	0	0	OK	A
SA46	Span 126	Middle	0	0	0	0	0	0	OK	A
SA46	Span 126	End	0	0	0	0	0	0	OK	A
SA46	Span 127	Start	0	0	0	0	0	0	OK	A
SA46	Span 127	Middle	0	0	0	0	0	0	OK	A
SA46	Span 127	End	0	0	0	0	0	0	OK	A
SA46	Span 128	Start	0	0	0	0	0	0	OK	A
SA46	Span 128	Middle	0	0	0	0	0	0	OK	A
SA46	Span 128	End	0	0	0	0	0	0	OK	A
SA46	Span 129	Start	0	0	0	0	0	0	OK	A
SA46	Span 129	Middle	0	0	0	0	0	0	OK	A
SA46	Span 129	End	0	0	0	0	0	0	OK	A
SA46	Span 130	Start	0	0	0	0	0	0	OK	A
SA46	Span 130	Middle	0	0	0	0	0	0	OK	A
SA46	Span 130	End	0	0	0	0	0	0	OK	A
SA46	Span 131	Start	0	0	0	0	0	0	OK	A
SA46	Span 131	Middle	0	0	0	0	0	0	OK	A
SA46	Span 131	End	0	0	0	0	0	0	OK	A
SA46	Span 132	Start	0	0	0	0	0	0	OK	A
SA46	Span 132	Middle	0	0	0	0	0	0	OK	A
SA46	Span 132	End	0	0	0	0	0	0	OK	A
SA46	Span 133	Start	0	0	0	0	0	0	OK	A
SA46	Span 133	Middle	0	0	0	0	0	0	OK	A
SA46	Span 133	End	0	0	0	0	0	0	OK	A
SA46	Span 134	Start	0	0	0	0	0	0	OK	A
SA46	Span 134	Middle	0	0	0	0	0	0	OK	A
SA46	Span 134	End	0	0	0	0	0	0	OK	A
SA46	Span 135	Start	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:06:20 PM

SA46	Span 135	Middle			0	0		0	0		0	0 OK	A
SA46	Span 135	End			0	0		0	0		0	0 OK	A
SA46	Span 136	Start			0	0		0	0		0	0 OK	A
SA46	Span 136	Middle			0	0		0	0		0	0 OK	A
SA46	Span 136	End			0	0		0	0		0	0 OK	A
SA46	Span 137	Start			0	0		0	0		0	0 OK	A
SA46	Span 137	Middle			0	0		0	0		0	0 OK	A
SA46	Span 137	End			0	0		0	0		0	0 OK	A
SA46	Span 138	Start			0	0		0	0		0	0 OK	A
SA46	Span 138	Middle			0	0		0	0		0	0 OK	A
SA46	Span 138	End			0	0		0	0		0	0 OK	A
SA46	Span 139	Start			0	0		0	0		0	0 OK	A
SA46	Span 139	Middle			0	0		0	0		0	0 OK	A
SA46	Span 139	End			0	0		0	0		0	0 OK	A
SA46	Span 140	Start			0	0		0	0		0	0 OK	A
SA46	Span 140	Middle			0	0		0	0		0	0 OK	A
SA46	Span 140	End			0	0		0	0		0	0 OK	A
SA46	Span 141	Start			0	0		0	0		0	0 OK	A
SA46	Span 141	Middle			0	0		0	0		0	0 OK	A
SA46	Span 141	End			0	0		0	0		0	0 OK	A
SA46	Span 142	Start			0	0		0	0		0	0 OK	A
SA46	Span 142	Middle			0	0		0	0		0	0 OK	A
SA46	Span 142	End			0	0		0	0		0	0 OK	A
SA46	Span 143	Start			0	0		0	0		0	0 OK	A
SA46	Span 143	Middle			0	0		0	0		0	0 OK	A
SA46	Span 143	End			0	0		0	0		0	0 OK	A
SA46	Span 144	Start			0	0		0	0		0	0 OK	A
SA46	Span 144	Middle			0	0		0	0		0	0 OK	A
SA46	Span 144	End			0	0		0	0		0	0 OK	A
SA46	Span 145	Start			0	0		0	0		0	0 OK	A
SA46	Span 145	Middle			0	0		0	0		0	0 OK	A
SA46	Span 145	End			0	0		0	0		0	0 OK	A
SA46	Span 146	Start			0	0		0	0		0	0 OK	A
SA46	Span 146	Middle			0	0		0	0		0	0 OK	A
SA46	Span 146	End			0	0		0	0		0	0 OK	A
SA46	Span 147	Start			0	0		0	0		0	0 OK	A
SA46	Span 147	Middle			0	0		0	0		0	0 OK	A
SA46	Span 147	End			0	0		0	0		0	0 OK	A
SA46	Span 148	Start			0	0		0	0		0	0 OK	A
SA46	Span 148	Middle			0	0		0	0		0	0 OK	A
SA46	Span 148	End			0	0		0	0		0	0 OK	A
SA46	Span 149	Start			0	0		0	0		0	0 OK	A
SA46	Span 149	Middle			0	0		0	0		0	0 OK	A
SA46	Span 149	End			0	0		0	0		0	0 OK	A
SA46	Span 150	Start			0	0		0	0		0	0 OK	A
SA46	Span 150	Middle			0	0		0	0		0	0 OK	A
SA46	Span 150	End			0	0		0	0		0	0 OK	A
SA46	Span 151	Start			0	0		0	0		0	0 OK	A
SA46	Span 151	Middle			0	0		0	0		0	0 OK	A
SA46	Span 151	End			0	0		0	0		0	0 OK	A
SA46	Span 152	Start			0	0		0	0		0	0 OK	A
SA46	Span 152	Middle			0	0		0	0		0	0 OK	A
SA46	Span 152	End			0	0		0	0		0	0 OK	A
SA46	Span 153	Start			0	0		0	0		0	0 OK	A
SA46	Span 153	Middle			0	0		0	0		0	0 OK	A
SA46	Span 153	End			0	0		0	0		0	0 OK	A
SA46	Span 154	Start			0	0		0	0		0	0 OK	A
SA46	Span 154	Middle			0	0		0	0		0	0 OK	A
SA46	Span 154	End			0	0		0	0		0	0 OK	A
SA46	Span 155	Start			0	0		0	0		0	0 OK	A
SA46	Span 155	Middle			0	0		0	0		0	0 OK	A
SA46	Span 155	End			0	0		0	0		0	0 OK	A
SA46	Span 156	Start			0	0		0	0		0	0 OK	A
SA46	Span 156	Middle			0	0		0	0		0	0 OK	A
SA46	Span 156	End			0	0		0	0		0	0 OK	A
SA46	Span 157	Start			0	0		0	0		0	0 OK	A
SA46	Span 157	Middle			0	0		0	0		0	0 OK	A
SA46	Span 157	End			0	0		0	0		0	0 OK	A
SA46	Span 158	Start			0	0		0	0		0	0 OK	A
SA46	Span 158	Middle			0	0		0	0		0	0 OK	A
SA46	Span 158	End			0	0		0	0		0	0 OK	A
SA46	Span 159	Start			0	0		0	0		0	0 OK	A
SA46	Span 159	Middle			0	0		0	0		0	0 OK	A
SA46	Span 159	End			0	0		0	0		0	0 OK	A
SA46	Span 160	Start			0	0		0	0		0	0 OK	A
SA46	Span 160	Middle			0	0		0	0		0	0 OK	A
SA46	Span 160	End			0	0		0	0		0	0 OK	A
SA46	Span 161	Start			0	0		0	0		0	0 OK	A
SA46	Span 161	Middle			0	0		0	0		0	0 OK	A
SA46	Span 161	End			0	0		0	0		0	0 OK	A
SA46	Span 162	Start			0	0		0	0		0	0 OK	A
SA46	Span 162	Middle			0	0	UltDCon11(6/12)	0.0687	0.0003485		0	0 OK	A
SA46	Span 162	End	UltDCon11(8/12)	-0.0727	0.0074	UltDCon11(6/12)	4.9189	0.0306	UltDCon2	1.569	0	0 OK	A
SA46	Span 163	Start	UltDCon11(8/12)	-0.0727	0.0074	UltDCon11(6/12)	4.9189	0.0306	UltDCon2	1.569	0	0 OK	A
SA46	Span 163	Middle			0	0		0	0		0	0 OK	A
SA46	Span 163	End	UltDCon11(8/12)	-0.1873	0.0217	UltDCon11(6/12)	19.5056	0.1138	UltDCon2	4.3	0	0 OK	A
SA46	Span 164	Start	UltDCon11(8/12)	-0.1873	0.0217	UltDCon11(6/12)	19.5056	0.1138	UltDCon2	4.3	0	0 OK	A
SA46	Span 164	Middle			0	0		0	0		0	0 OK	A
SA46	Span 164	End			0	0	UltDCon11(2/12)	38.8108	0.2454	UltDCon4(2/12)	0.392	0 OK	A
SA46	Span 165	Start			0	0	UltDCon11(2/12)	38.8108	0.2454	UltDCon4(2/12)	0.392	0 OK	A
SA46	Span 165	Middle			0	0		0	0		0	0 OK	A
SA46	Span 165	End			0	0	UltDCon11(2/12)	37.6618	0.2367	UltDCon4(2/12)	0.645	0 OK	A
SA46	Span 166	Start			0	0	UltDCon11(2/12)	37.6618	0.2367	UltDCon4(2/12)	0.645	0 OK	A
SA46	Span 166	Middle			0	0		0	0		0	0 OK	A
SA46	Span 166	End	UltDCon2	-1.5139	0.1157	UltDCon11(2/12)	32.2062	0.2411	UltDCon2	7.214	0	0 OK	A
SA46	Span 167	Start	UltDCon2	-1.5139	0.1157	UltDCon11(2/12)	32.2062	0.2411	UltDCon2	7.214	0	0 OK	A
SA46	Span 167	Middle			0	0		0	0		0	0 OK	A
SA46	Span 167	End	UltDCon2	-3.9201	0.1247	UltDCon11(2/12)	26.468	0.2115	UltDCon2	7.214	0	0 OK	A
SA46	Span 168	Start	UltDCon2	-3.9201	0.1247	UltDCon11(2/12)	26.468	0.2115	UltDCon2	7.214	0	0 OK	A
SA46	Span 168	Middle			0	0		0	0		0	0 OK	A
SA46	Span 168	End	UltDCon2	-4.4945	0.1954	UltDCon11(8/12)	30.6307	0.2908	UltDCon2	10.095	0	0 OK	A
SA46	Span 169	Start	UltDCon2	-4.4945	0.1954	UltDCon11(8/12)	30.6307	0.2908	UltDCon2	10.095	0	0 OK	A
SA46	Span 169	Middle			0	0		0	0		0	0 OK	A
SA46	Span 169	End	UltDCon2	-2.9444	0.2341	UltDCon11(11/12)	36.7469	0.3573	UltDCon13(2/12)	2.849	0	0 OK	A
SA46	Span 170	Start	UltDCon2	-2.9444	0.2341	UltDCon11(11/12)	36.7469	0.3573	UltDCon13(2/12)	2.849	0	0 OK	A
SA46	Span 170	Middle			0	0		0	0		0	0 OK	A
SA46	Span 170	End	UltDCon2	-0.6018	0.1859	UltDCon11(11/12)	29.2665	0.2909	UltDCon13(2/12)	2.549	0	0 OK	A
SA46	Span 171	Start	UltDCon2	-0.6018	0.1859	UltDCon11(11/12)	29.2665	0.2909	UltDCon13(2/12)	2.549	0	0 OK	A
SA46	Span 171	Middle			0	0		0	0		0	0 OK	A
SA46	Span 171	End	UltDCon2	-0.3342	0.5679	UltDCon12(6/12)	22.0407	0.3725	UltDCon11(2/12)	1.905	0	0 OK	A
SA46	Span 172	Start	UltDCon2	-0.3342	0.5679	UltDCon12(6/12)	22.0407	0.3725	UltDCon11(2/12)	1.905	0	0 OK	A
SA46	Span 172	Middle	UltDCon2	-0.8294	0.2901	UltDCon11(11/12)	7.0081	0.377	UltDCon11(2/12)	0.781	0	0 OK	A
SA46	Span 172	End	UltDCon2	-0.9786	0.2935	UltDCon11(11/12)	6.3668	0.3619	UltDCon11(2/12)	0.781	0	0 OK	A
SA46	Span 173	Start	UltDCon2	-0.9786	0.2935	UltDCon11(11/12)	6.3668	0.3619	UltDCon11(2/12)	0.781	0	0 OK	A
SA46	Span 173	Middle			0	0		0	0		0	0 OK	A
SA46	Span 173	End	UltDCon2	-1.2969	0.3006	UltDCon11(11/12)	4.894	0.3274	UltDCon11(2/12)	0.781	0	0 OK	A
SA46	Span 174	Start	UltDCon2	-1.2969	0.3006	UltDCon11(11/12)	4.894	0.3274	UltDCon11(2/12)	0.781	0	0 OK	A
SA46	Span 174	Middle			0	0		0	0		0	0 OK	A

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03/02/2022 12:06:21 PM

SA46	Span 174	End	UltDCon2	-0.1207	0.1781	UltDCon11(9/12)	8.593	0.3348	UltDCon13(2/12)	1.30	0	0		
SA46	Span 175	Start	UltDCon2	-0.1207	0.1781	UltDCon11(9/12)	8.593	0.3348	UltDCon13(2/12)	1.30	0	0		
SA46	Span 175	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 175	End	UltDCon2	-0.078	0.1664	UltDCon11(9/12)	7.6135	0.3049	UltDCon13(2/12)	1.304	0	OK	A	
SA46	Span 176	Start	UltDCon2	-0.078	0.1664	UltDCon11(9/12)	7.6135	0.3049	UltDCon13(2/12)	1.304	0	OK	A	
SA46	Span 176	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 176	End	UltDCon2	-0.0376	0.1547	UltDCon11(9/12)	6.634	0.2751	UltDCon13(2/12)	1.304	0	OK	A	
SA46	Span 177	Start	UltDCon2	-0.0376	0.1547	UltDCon11(9/12)	6.634	0.2751	UltDCon13(2/12)	1.304	0	OK	A	
SA46	Span 177	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 177	End	UltDCon2	-0.0526	0.1303	UltDCon12(6/12)	13.2152	0.3912	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 178	Start	UltDCon2	-0.0526	0.1303	UltDCon12(6/12)	13.2152	0.3912	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 178	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 178	End	UltDCon2	-0.9876	0.1476	UltDCon12(6/12)	9.5271	0.311	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 179	Start	UltDCon2	-0.9876	0.1476	UltDCon12(6/12)	9.5271	0.311	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 179	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 179	End	UltDCon12(2/12)	-3.3491	0.1777	UltDCon12(6/12)	5.8391	0.2312	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 180	Start	UltDCon12(2/12)	-3.3491	0.1777	UltDCon12(6/12)	5.8391	0.2312	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 180	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 180	End	UltDCon12(2/12)	-4.9789	0.2095	UltDCon2	3.0524	0.1868	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 181	Start	UltDCon12(2/12)	-4.9789	0.2095	UltDCon2	3.0524	0.1868	UltDCon11(11/12)	2.889	0	OK	A	
SA46	Span 181	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 181	End	UltDCon12(2/12)	-2.2753	0.1359	UltDCon2	5.344	0.2157	UltDCon12(2/12)	3.699	0	OK	A	
SA46	Span 182	Start	UltDCon12(2/12)	-2.2753	0.1359	UltDCon2	5.344	0.2157	UltDCon12(2/12)	3.699	0	OK	A	
SA46	Span 182	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 182	End	UltDCon2	-3.2173	0.1677	UltDCon2	3.1275	0.1657	UltDCon12(2/12)	3.699	0	OK	A	
SA46	Span 183	Start	UltDCon2	-3.2173	0.1677	UltDCon2	3.1275	0.1657	UltDCon12(2/12)	3.699	0	OK	A	
SA46	Span 183	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 183	End	UltDCon2	-4.3573	0.1727	UltDCon2	1.5579	0.1114	UltDCon2	3.714	0	OK	A	
SA46	Span 184	Start	UltDCon2	-4.3573	0.1727	UltDCon2	1.5579	0.1114	UltDCon2	3.714	0	OK	A	
SA46	Span 184	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 184	End	UltDCon2	-6.9866	0.2248	UltDCon2	0.6163	0.0883	UltDCon2	3.714	0	OK	A	
SA46	Span 185	Start	UltDCon2	-6.9866	0.2248	UltDCon2	0.6163	0.0883	UltDCon2	3.714	0	OK	A	
SA46	Span 185	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 185	End	UltDCon2	-8.5779	0.2564	UltDCon12(2/12)	0	0.0736	UltDCon2	3.714	0	OK	A	
SA46	Span 186	Start	UltDCon2	-8.5779	0.2564	UltDCon12(2/12)	0	0.0736	UltDCon2	3.714	0	OK	A	
SA46	Span 186	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 186	End	UltDCon12(2/12)	-2.4022	0.1141	UltDCon12(2/12)	0.0284	0.06	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 187	Start	UltDCon12(2/12)	-2.4022	0.1141	UltDCon12(2/12)	0.0284	0.06	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 187	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 187	End	UltDCon12(2/12)	-3.7878	0.1474	UltDCon12(2/12)	0.02	0.0638	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 188	Start	UltDCon12(2/12)	-3.7878	0.1474	UltDCon12(2/12)	0.02	0.0638	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 188	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 188	End	UltDCon12(2/12)	-5.1734	0.1802	UltDCon12(2/12)	0.0116	0.0677	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 189	Start	UltDCon12(2/12)	-5.1734	0.1802	UltDCon12(2/12)	0.0116	0.0677	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 189	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 189	End	UltDCon12(2/12)	-6.5591	0.213	UltDCon12(2/12)	0	0.0714	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 190	Start	UltDCon12(2/12)	-6.5591	0.213	UltDCon12(2/12)	0	0.0714	UltDCon13(2/12)	1.772	0	OK	A	
SA46	Span 190	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 190	End	UltDCon14(5/12)	-6.9726	0.1958	UltDCon2	2.3381	0.0932	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 191	Start	UltDCon14(5/12)	-6.9726	0.1958	UltDCon2	2.3381	0.0932	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 191	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 191	End	UltDCon14(5/12)	-7.827	0.2141	UltDCon2	2.497	0.0971	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 192	Start	UltDCon14(5/12)	-7.827	0.2141	UltDCon2	2.497	0.0971	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 192	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 192	End	UltDCon14(5/12)	-8.6812	0.2325	UltDCon2	2.6558	0.101	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 193	Start	UltDCon14(5/12)	-8.6812	0.2325	UltDCon2	2.6558	0.101	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 193	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 193	End	UltDCon14(5/12)	-9.5353	0.2509	UltDCon2	2.8146	0.1049	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 194	Start	UltDCon14(5/12)	-9.5353	0.2509	UltDCon2	2.8146	0.1049	UltDCon13(2/12)	0.911	0	OK	A	
SA46	Span 194	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 194	End	UltDCon14(2/12)	-8.4446	0.2183	UltDCon2	3.005	0.0964	UltDCon2	0.563	0	OK	A	
SA46	Span 195	Start	UltDCon14(2/12)	-8.4446	0.2183	UltDCon2	3.005	0.0964	UltDCon2	0.563	0	OK	A	
SA46	Span 195	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 195	End	UltDCon14(2/12)	-8.2685	0.2141	UltDCon2	2.6869	0.0892	UltDCon2	0.563	0	OK	A	
SA46	Span 196	Start	UltDCon14(2/12)	-8.2685	0.2141	UltDCon2	2.6869	0.0892	UltDCon2	0.563	0	OK	A	
SA46	Span 196	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 196	End	UltDCon12(2/12)	-7.7697	0.2151	UltDCon2	2.3687	0.0821	UltDCon2	0.563	0	OK	A	
SA46	Span 197	Start	UltDCon12(2/12)	-7.7697	0.2151	UltDCon2	2.3687	0.0821	UltDCon2	0.563	0	OK	A	
SA46	Span 197	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 197	End	UltDCon12(2/12)	-7.8901	0.2168	UltDCon2	2.0506	0.075	UltDCon2	0.563	0	OK	A	
SA46	Span 198	Start	UltDCon12(2/12)	-7.8901	0.2168	UltDCon2	2.0506	0.075	UltDCon2	0.563	0	OK	A	
SA46	Span 198	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 198	End	UltDCon12(2/12)	-6.5286	0.1639	UltDCon2	3.7301	0.0939	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 199	Start	UltDCon12(2/12)	-6.5286	0.1639	UltDCon2	3.7301	0.0939	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 199	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 199	End	UltDCon12(2/12)	-5.8741	0.147	UltDCon2	2.7132	0.0709	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 200	Start	UltDCon12(2/12)	-5.8741	0.147	UltDCon2	2.7132	0.0709	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 200	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 200	End	UltDCon12(2/12)	-5.2195	0.1301	UltDCon2	1.6963	0.0479	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 201	Start	UltDCon12(2/12)	-5.2195	0.1301	UltDCon2	1.6963	0.0479	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 201	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 201	End	UltDCon12(2/12)	-4.565	0.1133	UltDCon2	0.6794	0.0249	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 202	Start	UltDCon12(2/12)	-4.565	0.1133	UltDCon2	0.6794	0.0249	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 202	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 202	End	UltDCon12(2/12)	-4.4559	0.1105	UltDCon2	0.5099	0.0211	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 203	Start	UltDCon12(2/12)	-4.4559	0.1105	UltDCon2	0.5099	0.0211	UltDCon13(2/12)	1.282	0	OK	A	
SA46	Span 203	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 203	End		0	0		0	0		0	0	OK	A	
SA46	Span 204	Start		0	0		0	0		0	0	OK	A	
SA46	Span 204	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 204	End		0	0		0	0		0	0	OK	A	
SA46	Span 205	Start		0	0		0	0		0	0	OK	A	
SA46	Span 205	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 205	End		0	0		0	0		0	0	OK	A	
SA46	Span 206	Start		0	0		0	0		0	0	OK	A	
SA46	Span 206	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 206	End		0	0		0	0		0	0	OK	A	
SA46	Span 207	Start		0	0		0	0		0	0	OK	A	
SA46	Span 207	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 207	End		0	0		0	0		0	0	OK	A	
SA46	Span 208	Start		0	0		0	0		0	0	OK	A	
SA46	Span 208	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 208	End		0	0		0	0		0	0	OK	A	
SA46	Span 209	Start		0	0		0	0		0	0	OK	A	
SA46	Span 209	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 209	End		0	0		0	0		0	0	OK	A	
SA46	Span 210	Start		0	0		0	0		0	0	OK	A	
SA46	Span 210	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 210	End		0	0		0	0		0	0	OK	A	
SA46	Span 211	Start		0	0		0	0		0	0	OK	A	
SA46	Span 211	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 211	End		0	0		0	0		0	0	OK	A	
SA46	Span 212	Start		0	0		0	0		0	0	OK	A	
SA46	Span 212	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 212	End		0	0		0	0		0	0	OK	A	
SA46	Span 213	Start		0	0		0	0		0	0	OK	A	
SA46	Span 213	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 213	End		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:21 PM

SA46	Span 214	Start	0	0	0	0	0	0	OK	A
SA46	Span 214	Middle	0	0	0	0	0	0	OK	A
SA46	Span 214	End	0	0	0	0	0	0	OK	A
SA46	Span 215	Start	0	0	0	0	0	0	OK	A
SA46	Span 215	Middle	0	0	0	0	0	0	OK	A
SA46	Span 215	End	0	0	0	0	0	0	OK	A
SA46	Span 216	Start	0	0	0	0	0	0	OK	A
SA46	Span 216	Middle	0	0	0	0	0	0	OK	A
SA46	Span 216	End	0	0	0	0	0	0	OK	A
SA46	Span 217	Start	0	0	0	0	0	0	OK	A
SA46	Span 217	Middle	0	0	0	0	0	0	OK	A
SA46	Span 217	End	0	0	0	0	0	0	OK	A
SA46	Span 218	Start	0	0	0	0	0	0	OK	A
SA46	Span 218	Middle	0	0	0	0	0	0	OK	A
SA46	Span 218	End	0	0	0	0	0	0	OK	A
SA46	Span 219	Start	0	0	0	0	0	0	OK	A
SA46	Span 219	Middle	0	0	0	0	0	0	OK	A
SA46	Span 219	End	0	0	0	0	0	0	OK	A
SA46	Span 220	Start	0	0	0	0	0	0	OK	A
SA46	Span 220	Middle	0	0	0	0	0	0	OK	A
SA46	Span 220	End	0	0	0	0	0	0	OK	A
SA46	Span 221	Start	0	0	0	0	0	0	OK	A
SA46	Span 221	Middle	0	0	0	0	0	0	OK	A
SA46	Span 221	End	0	0	0	0	0	0	OK	A
SA46	Span 222	Start	0	0	0	0	0	0	OK	A
SA46	Span 222	Middle	0	0	0	0	0	0	OK	A
SA46	Span 222	End	0	0	0	0	0	0	OK	A
SA46	Span 223	Start	0	0	0	0	0	0	OK	A
SA46	Span 223	Middle	0	0	0	0	0	0	OK	A
SA46	Span 223	End	0	0	0	0	0	0	OK	A
SA46	Span 224	Start	0	0	0	0	0	0	OK	A
SA46	Span 224	Middle	0	0	0	0	0	0	OK	A
SA46	Span 224	End	0	0	0	0	0	0	OK	A
SA46	Span 225	Start	0	0	0	0	0	0	OK	A
SA46	Span 225	Middle	0	0	0	0	0	0	OK	A
SA46	Span 225	End	0	0	0	0	0	0	OK	A
SA46	Span 226	Start	0	0	0	0	0	0	OK	A
SA46	Span 226	Middle	0	0	0	0	0	0	OK	A
SA46	Span 226	End	0	0	0	0	0	0	OK	A
SA46	Span 227	Start	0	0	0	0	0	0	OK	A
SA46	Span 227	Middle	0	0	0	0	0	0	OK	A
SA46	Span 227	End	0	0	0	0	0	0	OK	A
SA46	Span 228	Start	0	0	0	0	0	0	OK	A
SA46	Span 228	Middle	0	0	0	0	0	0	OK	A
SA46	Span 228	End	0	0	0	0	0	0	OK	A
SA46	Span 229	Start	0	0	0	0	0	0	OK	A
SA46	Span 229	Middle	0	0	0	0	0	0	OK	A
SA46	Span 229	End	0	0	0	0	0	0	OK	A
SA46	Span 230	Start	0	0	0	0	0	0	OK	A
SA46	Span 230	Middle	0	0	0	0	0	0	OK	A
SA46	Span 230	End	0	0	0	0	0	0	OK	A
SA46	Span 231	Start	0	0	0	0	0	0	OK	A
SA46	Span 231	Middle	0	0	0	0	0	0	OK	A
SA46	Span 231	End	0	0	0	0	0	0	OK	A
SA46	Span 232	Start	0	0	0	0	0	0	OK	A
SA46	Span 232	Middle	0	0	0	0	0	0	OK	A
SA46	Span 232	End	0	0	0	0	0	0	OK	A
SA46	Span 233	Start	0	0	0	0	0	0	OK	A
SA46	Span 233	Middle	0	0	0	0	0	0	OK	A
SA46	Span 233	End	0	0	0	0	0	0	OK	A
SA46	Span 234	Start	0	0	0	0	0	0	OK	A
SA46	Span 234	Middle	0	0	0	0	0	0	OK	A
SA46	Span 234	End	0	0	0	0	0	0	OK	A
SA46	Span 235	Start	0	0	0	0	0	0	OK	A
SA46	Span 235	Middle	0	0	0	0	0	0	OK	A
SA46	Span 235	End	0	0	0	0	0	0	OK	A
SA46	Span 236	Start	0	0	0	0	0	0	OK	A
SA46	Span 236	Middle	0	0	0	0	0	0	OK	A
SA46	Span 236	End	0	0	0	0	0	0	OK	A
SA46	Span 237	Start	0	0	0	0	0	0	OK	A
SA46	Span 237	Middle	0	0	0	0	0	0	OK	A
SA46	Span 237	End	0	0	0	0	0	0	OK	A
SA46	Span 238	Start	0	0	0	0	0	0	OK	A
SA46	Span 238	Middle	0	0	0	0	0	0	OK	A
SA46	Span 238	End	0	0	0	0	0	0	OK	A
SA46	Span 239	Start	0	0	0	0	0	0	OK	A
SA46	Span 239	Middle	0	0	0	0	0	0	OK	A
SA46	Span 239	End	0	0	0	0	0	0	OK	A
SA46	Span 240	Start	0	0	0	0	0	0	OK	A
SA46	Span 240	Middle	0	0	0	0	0	0	OK	A
SA46	Span 240	End	0	0	0	0	0	0	OK	A
SA46	Span 241	Start	0	0	0	0	0	0	OK	A
SA46	Span 241	Middle	0	0	0	0	0	0	OK	A
SA46	Span 241	End	0	0	0	0	0	0	OK	A
SA46	Span 242	Start	0	0	0	0	0	0	OK	A
SA46	Span 242	Middle	0	0	0	0	0	0	OK	A
SA46	Span 242	End	0	0	0	0	0	0	OK	A
SA46	Span 243	Start	0	0	0	0	0	0	OK	A
SA46	Span 243	Middle	0	0	0	0	0	0	OK	A
SA46	Span 243	End	0	0	0	0	0	0	OK	A
SA46	Span 244	Start	0	0	0	0	0	0	OK	A
SA46	Span 244	Middle	0	0	0	0	0	0	OK	A
SA46	Span 244	End	0	0	0	0	0	0	OK	A
SA46	Span 245	Start	0	0	0	0	0	0	OK	A
SA46	Span 245	Middle	0	0	0	0	0	0	OK	A
SA46	Span 245	End	0	0	0	0	0	0	OK	A
SA46	Span 246	Start	0	0	0	0	0	0	OK	A
SA46	Span 246	Middle	0	0	0	0	0	0	OK	A
SA46	Span 246	End	0	0	0	0	0	0	OK	A
SA46	Span 247	Start	0	0	0	0	0	0	OK	A
SA46	Span 247	Middle	0	0	0	0	0	0	OK	A
SA46	Span 247	End	0	0	0	0	0	0	OK	A
SA46	Span 248	Start	0	0	0	0	0	0	OK	A
SA46	Span 248	Middle	0	0	0	0	0	0	OK	A
SA46	Span 248	End	0	0	0	0	0	0	OK	A
SA46	Span 249	Start	0	0	0	0	0	0	OK	A
SA46	Span 249	Middle	0	0	0	0	0	0	OK	A
SA46	Span 249	End	0	0	0	0	0	0	OK	A
SA46	Span 250	Start	0	0	0	0	0	0	OK	A
SA46	Span 250	Middle	0	0	0	0	0	0	OK	A
SA46	Span 250	End	0	0	0	0	0	0	OK	A
SA46	Span 251	Start	0	0	0	0	0	0	OK	A
SA46	Span 251	Middle	0	0	0	0	0	0	OK	A
SA46	Span 251	End	0	0	0	0	0	0	OK	A
SA46	Span 252	Start	0	0	0	0	0	0	OK	A
SA46	Span 252	Middle	0	0	0	0	0	0	OK	A
SA46	Span 252	End	0	0	0	0	0	0	OK	A
SA46	Span 253	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:21 PM

SA46	Span 253	Middle	0	0	0	0	0	0	OK	A
SA46	Span 253	End	0	0	0	0	0	0	OK	A
SA46	Span 254	Start	0	0	0	0	0	0	OK	A
SA46	Span 254	Middle	0	0	0	0	0	0	OK	A
SA46	Span 254	End	0	0	0	0	0	0	OK	A
SA46	Span 255	Start	0	0	0	0	0	0	OK	A
SA46	Span 255	Middle	0	0	0	0	0	0	OK	A
SA46	Span 255	End	0	0	0	0	0	0	OK	A
SA46	Span 256	Start	0	0	0	0	0	0	OK	A
SA46	Span 256	Middle	0	0	0	0	0	0	OK	A
SA46	Span 256	End	0	0	0	0	0	0	OK	A
SA46	Span 257	Start	0	0	0	0	0	0	OK	A
SA46	Span 257	Middle	0	0	0	0	0	0	OK	A
SA46	Span 257	End	0	0	0	0	0	0	OK	A
SA46	Span 258	Start	0	0	0	0	0	0	OK	A
SA46	Span 258	Middle	0	0	0	0	0	0	OK	A
SA46	Span 258	End	0	0	0	0	0	0	OK	A
SA46	Span 259	Start	0	0	0	0	0	0	OK	A
SA46	Span 259	Middle	0	0	0	0	0	0	OK	A
SA46	Span 259	End	0	0	0	0	0	0	OK	A
SA46	Span 260	Start	0	0	0	0	0	0	OK	A
SA46	Span 260	Middle	0	0	0	0	0	0	OK	A
SA46	Span 260	End	0	0	0	0	0	0	OK	A
SA46	Span 261	Start	0	0	0	0	0	0	OK	A
SA46	Span 261	Middle	0	0	0	0	0	0	OK	A
SA46	Span 261	End	0	0	0	0	0	0	OK	A
SA46	Span 262	Start	0	0	0	0	0	0	OK	A
SA46	Span 262	Middle	0	0	0	0	0	0	OK	A
SA46	Span 262	End	0	0	0	0	0	0	OK	A
SA46	Span 263	Start	0	0	0	0	0	0	OK	A
SA46	Span 263	Middle	0	0	0	0	0	0	OK	A
SA46	Span 263	End	0	0	0	0	0	0	OK	A
SA46	Span 264	Start	0	0	0	0	0	0	OK	A
SA46	Span 264	Middle	0	0	0	0	0	0	OK	A
SA46	Span 264	End	0	0	0	0	0	0	OK	A
SA46	Span 265	Start	0	0	0	0	0	0	OK	A
SA46	Span 265	Middle	0	0	0	0	0	0	OK	A
SA46	Span 265	End	0	0	0	0	0	0	OK	A
SA46	Span 266	Start	0	0	0	0	0	0	OK	A
SA46	Span 266	Middle	0	0	0	0	0	0	OK	A
SA46	Span 266	End	0	0	0	0	0	0	OK	A
SA46	Span 267	Start	0	0	0	0	0	0	OK	A
SA46	Span 267	Middle	0	0	0	0	0	0	OK	A
SA46	Span 267	End	0	0	0	0	0	0	OK	A
SA46	Span 268	Start	0	0	0	0	0	0	OK	A
SA46	Span 268	Middle	0	0	0	0	0	0	OK	A
SA46	Span 268	End	0	0	0	0	0	0	OK	A
SA46	Span 269	Start	0	0	0	0	0	0	OK	A
SA46	Span 269	Middle	0	0	0	0	0	0	OK	A
SA46	Span 269	End	0	0	0	0	0	0	OK	A
SA46	Span 270	Start	0	0	0	0	0	0	OK	A
SA46	Span 270	Middle	0	0	0	0	0	0	OK	A
SA46	Span 270	End	0	0	0	0	0	0	OK	A
SA46	Span 271	Start	0	0	0	0	0	0	OK	A
SA46	Span 271	Middle	0	0	0	0	0	0	OK	A
SA46	Span 271	End	0	0	0	0	0	0	OK	A
SA46	Span 272	Start	0	0	0	0	0	0	OK	A
SA46	Span 272	Middle	0	0	0	0	0	0	OK	A
SA46	Span 272	End	0	0	0	0	0	0	OK	A
SA46	Span 273	Start	0	0	0	0	0	0	OK	A
SA46	Span 273	Middle	0	0	0	0	0	0	OK	A
SA46	Span 273	End	0	0	0	0	0	0	OK	A
SA46	Span 274	Start	0	0	0	0	0	0	OK	A
SA46	Span 274	Middle	0	0	0	0	0	0	OK	A
SA46	Span 274	End	0	0	0	0	0	0	OK	A
SA46	Span 275	Start	0	0	0	0	0	0	OK	A
SA46	Span 275	Middle	0	0	0	0	0	0	OK	A
SA46	Span 275	End	0	0	0	0	0	0	OK	A
SA46	Span 276	Start	0	0	0	0	0	0	OK	A
SA46	Span 276	Middle	0	0	0	0	0	0	OK	A
SA46	Span 276	End	0	0	0	0	0	0	OK	A
SA46	Span 277	Start	0	0	0	0	0	0	OK	A
SA46	Span 277	Middle	0	0	0	0	0	0	OK	A
SA46	Span 277	End	0	0	0	0	0	0	OK	A
SA46	Span 278	Start	0	0	0	0	0	0	OK	A
SA46	Span 278	Middle	0	0	0	0	0	0	OK	A
SA46	Span 278	End	0	0	0	0	0	0	OK	A
SA46	Span 279	Start	0	0	0	0	0	0	OK	A
SA46	Span 279	Middle	0	0	0	0	0	0	OK	A
SA46	Span 279	End	0	0	0	0	0	0	OK	A
SA46	Span 280	Start	0	0	0	0	0	0	OK	A
SA46	Span 280	Middle	0	0	0	0	0	0	OK	A
SA46	Span 280	End	0	0	0	0	0	0	OK	A
SA46	Span 281	Start	0	0	0	0	0	0	OK	A
SA46	Span 281	Middle	0	0	0	0	0	0	OK	A
SA46	Span 281	End	0	0	0	0	0	0	OK	A
SA46	Span 282	Start	0	0	0	0	0	0	OK	A
SA46	Span 282	Middle	0	0	0	0	0	0	OK	A
SA46	Span 282	End	0	0	0	0	0	0	OK	A
SA46	Span 283	Start	0	0	0	0	0	0	OK	A
SA46	Span 283	Middle	0	0	0	0	0	0	OK	A
SA46	Span 283	End	0	0	0	0	0	0	OK	A
SA46	Span 284	Start	0	0	0	0	0	0	OK	A
SA46	Span 284	Middle	0	0	0	0	0	0	OK	A
SA46	Span 284	End	0	0	0	0	0	0	OK	A
SA46	Span 285	Start	0	0	0	0	0	0	OK	A
SA46	Span 285	Middle	0	0	0	0	0	0	OK	A
SA46	Span 285	End	0	0	0	0	0	0	OK	A
SA46	Span 286	Start	0	0	0	0	0	0	OK	A
SA46	Span 286	Middle	0	0	0	0	0	0	OK	A
SA46	Span 286	End	0	0	0	0	0	0	OK	A
SA46	Span 287	Start	0	0	0	0	0	0	OK	A
SA46	Span 287	Middle	0	0	0	0	0	0	OK	A
SA46	Span 287	End	0	0	0	0	0	0	OK	A
SA46	Span 288	Start	0	0	0	0	0	0	OK	A
SA46	Span 288	Middle	0	0	0	0	0	0	OK	A
SA46	Span 288	End	0	0	0	0	0	0	OK	A
SA46	Span 289	Start	0	0	0	0	0	0	OK	A
SA46	Span 289	Middle	0	0	0	0	0	0	OK	A
SA46	Span 289	End	0	0	0	0	0	0	OK	A
SA46	Span 290	Start	0	0	0	0	0	0	OK	A
SA46	Span 290	Middle	0	0	0	0	0	0	OK	A
SA46	Span 290	End	0	0	0	0	0	0	OK	A
SA46	Span 291	Start	0	0	0	0	0	0	OK	A
SA46	Span 291	Middle	0	0	0	0	0	0	OK	A
SA46	Span 291	End	0	0	0	0	0	0	OK	A
SA46	Span 292	Start	0	0	0	0	0	0	OK	A
SA46	Span 292	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:21 PM

SA46	Span 292	End			0	0		0	0		0	0	OK	A
SA46	Span 293	Start			0	0		0	0		0	0	OK	A
SA46	Span 293	Middle			0	0		0	0		0	0	OK	A
SA46	Span 293	End			0	0		0	0		0	0	OK	A
SA46	Span 294	Start			0	0		0	0		0	0	OK	A
SA46	Span 294	Middle			0	0		0	0		0	0	OK	A
SA46	Span 294	End			0	0		0	0		0	0	OK	A
SA46	Span 295	Start			0	0		0	0		0	0	OK	A
SA46	Span 295	Middle			0	0		0	0		0	0	OK	A
SA46	Span 295	End			0	0		0	0		0	0	OK	A
SA46	Span 296	Start			0	0		0	0		0	0	OK	A
SA46	Span 296	Middle			0	0		0	0		0	0	OK	A
SA46	Span 296	End			0	0		0	0		0	0	OK	A
SA46	Span 297	Start			0	0		0	0		0	0	OK	A
SA46	Span 297	Middle			0	0		0	0		0	0	OK	A
SA46	Span 297	End			0	0		0	0		0	0	OK	A
SA46	Span 298	Start			0	0		0	0		0	0	OK	A
SA46	Span 298	Middle			0	0		0	0		0	0	OK	A
SA46	Span 298	End			0	0		0	0		0	0	OK	A
SA46	Span 299	Start			0	0		0	0		0	0	OK	A
SA46	Span 299	Middle			0	0		0	0		0	0	OK	A
SA46	Span 299	End			0	0		0	0		0	0	OK	A
SA46	Span 300	Start			0	0		0	0		0	0	OK	A
SA46	Span 300	Middle			0	0		0	0		0	0	OK	A
SA46	Span 300	End			0	0		0	0		0	0	OK	A
SA46	Span 301	Start			0	0		0	0		0	0	OK	A
SA46	Span 301	Middle			0	0		0	0		0	0	OK	A
SA46	Span 301	End			0	0		0	0		0	0	OK	A
SA46	Span 302	Start			0	0		0	0		0	0	OK	A
SA46	Span 302	Middle			0	0		0	0		0	0	OK	A
SA46	Span 302	End			0	0		0	0		0	0	OK	A
SA46	Span 303	Start			0	0		0	0		0	0	OK	A
SA46	Span 303	Middle			0	0		0	0		0	0	OK	A
SA46	Span 303	End			0	0		0	0		0	0	OK	A
SA46	Span 304	Start			0	0		0	0		0	0	OK	A
SA46	Span 304	Middle			0	0		0	0		0	0	OK	A
SA46	Span 304	End			0	0		0	0		0	0	OK	A
SA46	Span 305	Start			0	0		0	0		0	0	OK	A
SA46	Span 305	Middle			0	0		0	0		0	0	OK	A
SA46	Span 305	End			0	0		0	0		0	0	OK	A
SA46	Span 306	Start			0	0		0	0		0	0	OK	A
SA46	Span 306	Middle			0	0		0	0		0	0	OK	A
SA46	Span 306	End			0	0		0	0		0	0	OK	A
SA46	Span 307	Start			0	0		0	0		0	0	OK	A
SA46	Span 307	Middle			0	0		0	0		0	0	OK	A
SA46	Span 307	End			0	0		0	0		0	0	OK	A
SA46	Span 308	Start			0	0		0	0		0	0	OK	A
SA46	Span 308	Middle			0	0		0	0		0	0	OK	A
SA46	Span 308	End			0	0		0	0		0	0	OK	A
SA46	Span 309	Start			0	0		0	0		0	0	OK	A
SA46	Span 309	Middle			0	0		0	0		0	0	OK	A
SA46	Span 309	End			0	0		0	0		0	0	OK	A
SA46	Span 310	Start			0	0		0	0		0	0	OK	A
SA46	Span 310	Middle			0	0		0	0		0	0	OK	A
SA46	Span 310	End	UltDCon2	-0.5457	0.0194	UltDCon2	0.1041	0.005		0	0	OK	A	
SA46	Span 311	Start	UltDCon2	-0.5457	0.0194	UltDCon2	0.1041	0.005		0	0	OK	A	
SA46	Span 311	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 311	End	UltDCon2	-3.0016	0.1025	UltDCon2	0.6592	0.0282	UltDCon2	2.813	0	OK	A	
SA46	Span 312	Start	UltDCon2	-3.0016	0.1025	UltDCon2	0.6592	0.0282	UltDCon2	2.813	0	OK	A	
SA46	Span 312	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 312	End	UltDCon2	-1.7876	0.0667	UltDCon2	1.4884	0.0569	UltDCon2	0.892	0	OK	A	
SA46	Span 313	Start	UltDCon2	-1.7876	0.0667	UltDCon2	1.4884	0.0569	UltDCon2	0.892	0	OK	A	
SA46	Span 313	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 313	End	UltDCon2	-0.8285	0.0353	UltDCon2	2.3737	0.0854	UltDCon2	0.892	0	OK	A	
SA46	Span 314	Start	UltDCon2	-0.8285	0.0353	UltDCon2	2.3737	0.0854	UltDCon2	0.892	0	OK	A	
SA46	Span 314	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 314	End	UltDCon2	-1.0452	0.0457	UltDCon2	1.9728	0.0758	UltDCon2	0.372	0	OK	A	
SA46	Span 315	Start	UltDCon2	-1.0452	0.0457	UltDCon2	1.9728	0.0758	UltDCon2	0.372	0	OK	A	
SA46	Span 315	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 315	End	UltDCon2	-0.7417	0.0368	UltDCon2	2.2488	0.0853	UltDCon2	0.372	0	OK	A	
SA46	Span 316	Start	UltDCon2	-0.7417	0.0368	UltDCon2	2.2488	0.0853	UltDCon2	0.372	0	OK	A	
SA46	Span 316	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 316	End	UltDCon2	-0.7893	0.0383	UltDCon2	1.7189	0.0685	UltDCon1	0.153	0	OK	A	
SA46	Span 317	Start	UltDCon2	-0.7893	0.0383	UltDCon2	1.7189	0.0685	UltDCon1	0.153	0	OK	A	
SA46	Span 317	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 317	End	UltDCon2	-0.631	0.035	UltDCon2	1.3801	0.0593	UltDCon5(7/12)	0.055	0	OK	A	
SA46	Span 318	Start	UltDCon2	-0.631	0.035	UltDCon2	1.3801	0.0593	UltDCon5(7/12)	0.055	0	OK	A	
SA46	Span 318	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 318	End	UltDCon2	-0.8919	0.0441	UltDCon2	1.0703	0.0498	UltDCon2	0.158	0	OK	A	
SA46	Span 319	Start	UltDCon2	-0.8919	0.0441	UltDCon2	1.0703	0.0498	UltDCon2	0.158	0	OK	A	
SA46	Span 319	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 319	End	UltDCon2	-0.8905	0.0454	UltDCon2	0.7908	0.0422	UltDCon2	0.158	0	OK	A	
SA46	Span 320	Start	UltDCon2	-0.8905	0.0454	UltDCon2	0.7908	0.0422	UltDCon2	0.158	0	OK	A	
SA46	Span 320	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 320	End	UltDCon2	-0.8608	0.0423	UltDCon2	0.5186	0.0312	UltDCon2	0.331	0	OK	A	
SA46	Span 321	Start	UltDCon2	-0.8608	0.0423	UltDCon2	0.5186	0.0312	UltDCon2	0.331	0	OK	A	
SA46	Span 321	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 321	End	UltDCon2	-0.6664	0.0358	UltDCon2	0.5896	0.0333	UltDCon2	0.331	0	OK	A	
SA46	Span 322	Start	UltDCon2	-0.6664	0.0358	UltDCon2	0.5896	0.0333	UltDCon2	0.331	0	OK	A	
SA46	Span 322	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 322	End	UltDCon2	-0.3662	0.0238	UltDCon2	0.6869	0.0342	UltDCon2	0.134	0	OK	A	
SA46	Span 323	Start	UltDCon2	-0.3662	0.0238	UltDCon2	0.6869	0.0342	UltDCon2	0.134	0	OK	A	
SA46	Span 323	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 323	End	UltDCon2	-0.276	0.0202	UltDCon2	0.6951	0.0338	UltDCon2	0.134	0	OK	A	
SA46	Span 324	Start	UltDCon2	-0.276	0.0202	UltDCon2	0.6951	0.0338	UltDCon2	0.134	0	OK	A	
SA46	Span 324	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 324	End	UltDCon2	-0.1859	0.0163	UltDCon2	0.7032	0.0334	UltDCon2	0.134	0	OK	A	
SA46	Span 325	Start	UltDCon2	-0.1859	0.0163	UltDCon2	0.7032	0.0334	UltDCon2	0.134	0	OK	A	
SA46	Span 325	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 325	End	UltDCon5(10/12)	-0.0148	0.0048	UltDCon2	1.1044	0.0437	UltDCon2	0.354	0	OK	A	
SA46	Span 326	Start	UltDCon5(10/12)	-0.0148	0.0048	UltDCon2	1.1044	0.0437	UltDCon2	0.354	0	OK	A	
SA46	Span 326	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 326	End	UltDCon2	-0.045	0.0078	UltDCon2	1.443	0.0538	UltDCon2	0.662	0	OK	A	
SA46	Span 327	Start	UltDCon2	-0.045	0.0078	UltDCon2	1.443	0.0538	UltDCon2	0.662	0	OK	A	
SA46	Span 327	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 327	End	UltDCon2	-0.1672	0.0107	UltDCon2	0.7155	0.0285	UltDCon2	0.662	0	OK	A	
SA46	Span 328	Start	UltDCon2	-0.1672	0.0107	UltDCon2	0.7155	0.0285	UltDCon2	0.662	0	OK	A	
SA46	Span 328	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 328	End	UltDCon2	-0.4926	0.0212	UltDCon2	0.4116	0.0186	UltDCon2	1.06	0	OK	A	
SA46	Span 329	Start	UltDCon2	-0.4926	0.0212	UltDCon2	0.4116	0.0186	UltDCon2	1.06	0	OK	A	
SA46	Span 329	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 329	End	UltDCon2	-3.5325	0.1196	UltDCon2	1.011	0.0375	UltDCon2	2.287	0	OK	A	
SA46	Span 330	Start	UltDCon2	-3.5325	0.1196	UltDCon2	1.011	0.0375	UltDCon2	2.287	0	OK	A	
SA46	Span 330	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 330	End		0	0		0	0		0	0	OK	A	
SA46	Span 331	Start		0	0		0	0		0	0	OK	A	
SA46	Span 331	Middle		0	0		0	0		0	0	OK	A	
SA46	Span 331	End		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:22 PM

SA46	Span 332	Start		0	0		0	0		0	0	OK	A
SA46	Span 332	Middle		0	0		0	0		0	0	OK	A
SA46	Span 332	End		0	0		0	0		0	0	OK	A
SA46	Span 333	Start		0	0		0	0		0	0	OK	A
SA46	Span 333	Middle		0	0		0	0		0	0	OK	A
SA46	Span 333	End		0	0		0	0		0	0	OK	A
SA46	Span 334	Start		0	0		0	0		0	0	OK	A
SA46	Span 334	Middle		0	0		0	0		0	0	OK	A
SA46	Span 334	End	UltDCon4(2/12)	-1.8043	0.0585	UltDCon14(9/12)	0.0206	0.0048		0	0	OK	A
SA46	Span 335	Start	UltDCon4(2/12)	-1.8043	0.0585	UltDCon14(9/12)	0.0206	0.0048		0	0	OK	A
SA46	Span 335	Middle		0	0		0	0		0	0	OK	A
SA46	Span 335	End	UltDCon11(2/12)	-0.6686	0.0271	UltDCon11(2/12)	1.7008	0.0607	UltDCon2	3.191	0	OK	A
SA46	Span 336	Start	UltDCon11(2/12)	-0.6686	0.0271	UltDCon11(2/12)	1.7008	0.0607	UltDCon2	3.191	0	OK	A
SA46	Span 336	Middle		0	0		0	0		0	0	OK	A
SA46	Span 336	End	UltDCon12(7/12)	-0.0206	0.0072	UltDCon11(2/12)	2.9946	0.1044	UltDCon2	1.926	0	OK	A
SA46	Span 337	Start	UltDCon12(7/12)	-0.0206	0.0072	UltDCon11(2/12)	2.9946	0.1044	UltDCon2	1.926	0	OK	A
SA46	Span 337	Middle		0	0		0	0		0	0	OK	A
SA46	Span 337	End	UltDCon12(7/12)	-0.0052	0.0051	UltDCon11(2/12)	5.0791	0.1712	UltDCon2	1.922	0	OK	A
SA46	Span 338	Start	UltDCon12(7/12)	-0.0052	0.0051	UltDCon11(2/12)	5.0791	0.1712	UltDCon2	1.922	0	OK	A
SA46	Span 338	Middle		0	0		0	0		0	0	OK	A
SA46	Span 338	End	UltDCon11(7/12)	-0.4797	0.0224	UltDCon11(2/12)	2.7068	0.0948	UltDCon2	0.245	0	OK	A
SA46	Span 339	Start	UltDCon11(7/12)	-0.4797	0.0224	UltDCon11(2/12)	2.7068	0.0948	UltDCon2	0.245	0	OK	A
SA46	Span 339	Middle		0	0		0	0		0	0	OK	A
SA46	Span 339	End	UltDCon11(7/12)	-0.3011	0.0165	UltDCon11(2/12)	2.6812	0.0939	UltDCon2	0.239	0	OK	A
SA46	Span 340	Start	UltDCon11(7/12)	-0.3011	0.0165	UltDCon11(2/12)	2.6812	0.0939	UltDCon2	0.239	0	OK	A
SA46	Span 340	Middle		0	0		0	0		0	0	OK	A
SA46	Span 340	End	UltDCon12(6/12)	-0.1183	0.0105	UltDCon11(2/12)	2.6267	0.0921	UltDCon2	0.233	0	OK	A
SA46	Span 341	Start	UltDCon12(6/12)	-0.1183	0.0105	UltDCon11(2/12)	2.6267	0.0921	UltDCon2	0.233	0	OK	A
SA46	Span 341	Middle		0	0		0	0		0	0	OK	A
SA46	Span 341	End	UltDCon2	-0.7153	0.0264	UltDCon11(11/12)	0.3501	0.0182	UltDCon2	0.244	0	OK	A
SA46	Span 342	Start	UltDCon2	-0.7153	0.0264	UltDCon11(11/12)	0.3501	0.0182	UltDCon2	0.244	0	OK	A
SA46	Span 342	Middle		0	0		0	0		0	0	OK	A
SA46	Span 342	End	UltDCon11(9/12)	-0.0328	0.0076	UltDCon11(8/12)	0.6693	0.0289	UltDCon12(2/12)	0.032	0	OK	A
SA46	Span 343	Start	UltDCon11(9/12)	-0.0328	0.0076	UltDCon11(8/12)	0.6693	0.0289	UltDCon12(2/12)	0.032	0	OK	A
SA46	Span 343	Middle		0	0		0	0		0	0	OK	A
SA46	Span 343	End	UltDCon12(6/12)	-0.0942	0.0104	UltDCon11(11/12)	0.4701	0.0233	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 344	Start	UltDCon12(6/12)	-0.0942	0.0104	UltDCon11(11/12)	0.4701	0.0233	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 344	Middle		0	0		0	0		0	0	OK	A
SA46	Span 344	End	UltDCon12(6/12)	-0.2396	0.0158	UltDCon11(11/12)	0.4822	0.0238	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 345	Start	UltDCon12(6/12)	-0.2396	0.0158	UltDCon11(11/12)	0.4822	0.0238	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 345	Middle		0	0		0	0		0	0	OK	A
SA46	Span 345	End	UltDCon2	-0.5217	0.0207	UltDCon11(11/12)	0.4942	0.0243	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 346	Start	UltDCon2	-0.5217	0.0207	UltDCon11(11/12)	0.4942	0.0243	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 346	Middle		0	0		0	0		0	0	OK	A
SA46	Span 346	End	UltDCon2	-0.6931	0.0263	UltDCon11(9/12)	0.517	0.0251	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 347	Start	UltDCon2	-0.6931	0.0263	UltDCon11(9/12)	0.517	0.0251	UltDCon12(2/12)	0.116	0	OK	A
SA46	Span 347	Middle		0	0		0	0		0	0	OK	A
SA46	Span 347	End	UltDCon4(7/12)	-0.5813	0.0233	UltDCon11(9/12)	0.7183	0.0307	UltDCon2	0.269	0	OK	A
SA46	Span 348	Start	UltDCon4(7/12)	-0.5813	0.0233	UltDCon11(9/12)	0.7183	0.0307	UltDCon2	0.269	0	OK	A
SA46	Span 348	Middle		0	0		0	0		0	0	OK	A
SA46	Span 348	End	UltDCon4(9/12)	-0.3598	0.017	UltDCon11(9/12)	0.8487	0.0348	UltDCon2	0.389	0	OK	A
SA46	Span 349	Start	UltDCon4(9/12)	-0.3598	0.017	UltDCon11(9/12)	0.8487	0.0348	UltDCon2	0.389	0	OK	A
SA46	Span 349	Middle		0	0		0	0		0	0	OK	A
SA46	Span 349	End	UltDCon2	-0.7138	0.0274	UltDCon11(9/12)	0.4614	0.0222	UltDCon2	0.389	0	OK	A
SA46	Span 350	Start	UltDCon2	-0.7138	0.0274	UltDCon11(9/12)	0.4614	0.0222	UltDCon2	0.389	0	OK	A
SA46	Span 350	Middle		0	0		0	0		0	0	OK	A
SA46	Span 350	End	UltDCon4(9/12)	-0.3993	0.0191	UltDCon11(9/12)	0.4687	0.0227	UltDCon5(2/12)	0.066	0	OK	A
SA46	Span 351	Start	UltDCon4(9/12)	-0.3993	0.0191	UltDCon11(9/12)	0.4687	0.0227	UltDCon5(2/12)	0.066	0	OK	A
SA46	Span 351	Middle		0	0		0	0		0	0	OK	A
SA46	Span 351	End	UltDCon5(6/12)	-0.4376	0.0188	UltDCon11(9/12)	0.3229	0.018	UltDCon5(2/12)	0.066	0	OK	A
SA46	Span 352	Start	UltDCon5(6/12)	-0.4376	0.0188	UltDCon11(9/12)	0.3229	0.018	UltDCon5(2/12)	0.066	0	OK	A
SA46	Span 352	Middle		0	0		0	0		0	0	OK	A
SA46	Span 352	End	UltDCon5(6/12)	-0.3018	0.0149	UltDCon11(9/12)	0.1976	0.0142	UltDCon2	0.06	0	OK	A
SA46	Span 353	Start	UltDCon5(6/12)	-0.3018	0.0149	UltDCon11(9/12)	0.1976	0.0142	UltDCon2	0.06	0	OK	A
SA46	Span 353	Middle		0	0		0	0		0	0	OK	A
SA46	Span 353	End	UltDCon5(6/12)	-0.323	0.0155	UltDCon11(9/12)	0.2194	0.015	UltDCon2	0.06	0	OK	A
SA46	Span 354	Start	UltDCon5(6/12)	-0.323	0.0155	UltDCon11(9/12)	0.2194	0.015	UltDCon2	0.06	0	OK	A
SA46	Span 354	Middle		0	0		0	0		0	0	OK	A
SA46	Span 354	End	UltDCon5(6/12)	-0.3442	0.0161	UltDCon4(9/12)	0.2768	0.016	UltDCon2	0.06	0	OK	A
SA46	Span 355	Start	UltDCon5(6/12)	-0.3442	0.0161	UltDCon4(9/12)	0.2768	0.016	UltDCon2	0.06	0	OK	A
SA46	Span 355	Middle		0	0		0	0		0	0	OK	A
SA46	Span 355	End	UltDCon5(6/12)	-0.2201	0.0125	UltDCon11(11/12)	0.3297	0.019	UltDCon5(7/12)	0.138	0	OK	A
SA46	Span 356	Start	UltDCon5(6/12)	-0.2201	0.0125	UltDCon11(11/12)	0.3297	0.019	UltDCon5(7/12)	0.138	0	OK	A
SA46	Span 356	Middle		0	0		0	0		0	0	OK	A
SA46	Span 356	End	UltDCon5(6/12)	-0.3507	0.017	UltDCon4(11/12)	0.2275	0.0158	UltDCon5(7/12)	0.138	0	OK	A
SA46	Span 357	Start	UltDCon5(6/12)	-0.3507	0.017	UltDCon4(11/12)	0.2275	0.0158	UltDCon5(7/12)	0.138	0	OK	A
SA46	Span 357	Middle		0	0		0	0		0	0	OK	A
SA46	Span 357	End	UltDCon5(6/12)	-0.1664	0.0117	UltDCon2	0.4539	0.0232	UltDCon2	0.389	0	OK	A
SA46	Span 358	Start	UltDCon5(6/12)	-0.1664	0.0117	UltDCon2	0.4539	0.0232	UltDCon2	0.389	0	OK	A
SA46	Span 358	Middle		0	0		0	0		0	0	OK	A
SA46	Span 358	End	UltDCon5(6/12)	-0.306	0.0149	UltDCon11(11/12)	0.2027	0.0189	UltDCon2	0.411	0	OK	A
SA46	Span 359	Start	UltDCon5(10/12)	-13.892	0.0722	UltDCon2	21.9862	0.1138	UltDCon2	0.411	0	OK	A
SA46	Span 359	Middle		0	0		0	0		0	0	OK	A
SA46	Span 359	End	UltDCon2	-12.2331	0.0728	UltDCon2	18.9876	0.1047	UltDCon2	3.633	0	OK	A
SA46	Span 360	Start	UltDCon2	-12.2331	0.0728	UltDCon2	18.9876	0.1047	UltDCon2	3.633	0	OK	A
SA46	Span 360	Middle		0	0		0	0		0	0	OK	A
SA46	Span 360	End	UltDCon5(10/12)	-9.7577	0.0546	UltDCon2	36.2652	0.1846	UltDCon2	10.954	0	OK	A
SA46	Span 361	Start	UltDCon5(10/12)	-9.7577	0.0546	UltDCon2	36.2652	0.1846	UltDCon2	10.954	0	OK	A
SA46	Span 361	Middle		0	0		0	0		0	0	OK	A
SA46	Span 361	End	UltDCon5(10/12)	-4.609	0.03	UltDCon2	47.2348	0.2364	UltDCon2	10.954	0	OK	A
SA46	Span 362	Start	UltDCon5(10/12)	-4.609	0.03	UltDCon2	47.2348	0.2364	UltDCon2	10.954	0	OK	A
SA46	Span 362	Middle		0	0		0	0		0	0	OK	A
SA46	Span 362	End		0	0	UltDCon2	69.1561	0.3407	UltDCon2	9.401	0	OK	A
SA46	Span 363	Start		0	0	UltDCon2	69.1561	0.3407	UltDCon2	9.401	0	OK	A
SA46	Span 363	Middle		0	0		0	0		0	0	OK	A
SA46	Span 363	End		0	0	UltDCon2	59.7192	0.2985	UltDCon2	6.723	0	OK	A
SA46	Span 364	Start		0	0	UltDCon2	59.7192	0.2985	UltDCon2	6.723	0	OK	A
SA46	Span 364	Middle		0	0		0	0		0	0	OK	A
SA46	Span 364	End		0	0	UltDCon2	50.9563	0.2562	UltDCon2	6.723	0	OK	A
SA46	Span 365	Start		0	0	UltDCon2	50.9563	0.2562	UltDCon2	6.723	0	OK	A
SA46	Span 365	Middle		0	0		0	0		0	0	OK	A
SA46	Span 365	End		0	0	UltDCon2	42.1933	0.2139	UltDCon2	6.723	0	OK	A
SA46	Span 366	Start		0	0	UltDCon2	42.1933	0.2139	UltDCon2	6.723	0	OK	A
SA46	Span 366	Middle		0	0		0	0		0	0	OK	A
SA46	Span 366	End		0	0	UltDCon2	34.1005	0.178	UltDCon2	5.453	0	OK	A
SA46	Span 367	Start		0	0	UltDCon2	34.1005	0.178	UltDCon2	5.453	0	OK	A
SA46	Span 367	Middle		0	0		0	0		0	0	OK	A
SA46	Span 367	End		0	0	UltDCon2	29.3926	0.1543	UltDCon2	5.453	0	OK	A
SA46	Span 368	Start		0	0	UltDCon2	29.3926	0.1543	UltDCon2	5.453	0	OK	A
SA46	Span 368	Middle		0	0		0	0		0	0	OK	A
SA46	Span 368	End	UltDCon2	-8.7742	0.0592	UltDCon2	39.4309	0.2047	UltDCon2	13.209	0	OK	A
SA46	Span 369	Start	UltDCon2	-8.7742	0.0592	UltDCon2	39.4309	0.2047	UltDCon2	13.209	0	OK	A
SA46	Span 369	Middle		0	0		0	0		0	0	OK	A
SA46	Span 369	End	UltDCon2	-22.4483	0.1251	UltDCon2	26.8206	0.1459	UltDCon2	13.209	0	OK	A
SA46	Span 370	Start	UltDCon2	-22.4483	0.1251	UltDCon2	26.8206	0.1459	UltDCon2	13.209	0	OK	A
SA46	Span 370	Middle		0	0		0	0		0	0	OK	A
SA46	Span 370	End	UltDCon4(7/12)	-1.7093	0	UltDCon2	44.5652	0.2171	UltDCon2	1.597	0	OK	A
SA46	Span 371	Start	UltDCon4(7/12)	-1.7093	0	UltDCon2	44.5652	0.2171	UltDCon2	1.597	0	OK	A

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BR2106013
03/02/2022 12:06:22 PM

SA46	Span 371	Middle	UltDCon4(7/12)	-2.658	0	UltDCon2	35.4394	0.1717	UltDCon2	1.59	0	OK	A
SA46	Span 371	End		0	0	UltDCon2	2.9806	0.1001	UltDCon2	0.72	0	OK	A
SA46	Span 372	Start		0	0	UltDCon2	2.9806	0.1001	UltDCon2	0.72	0	OK	A
SA46	Span 372	Middle		0	0		0	0		0	0	OK	A
SA46	Span 372	End		0	0	UltDCon2	3.8855	0.1295	UltDCon2	0.346	0	OK	A
SA46	Span 373	Start		0	0	UltDCon2	3.8855	0.1295	UltDCon2	0.346	0	OK	A
SA46	Span 373	Middle		0	0		0	0		0	0	OK	A
SA46	Span 373	End		0	0	UltDCon2	3.5251	0.1175	UltDCon2	0.346	0	OK	A
SA46	Span 374	Start		0	0	UltDCon2	3.5251	0.1175	UltDCon2	0.346	0	OK	A
SA46	Span 374	Middle		0	0		0	0		0	0	OK	A
SA46	Span 374	End		0	0	UltDCon2	3.1648	0.1056	UltDCon2	0.346	0	OK	A
SA46	Span 375	Start		0	0	UltDCon2	3.1648	0.1056	UltDCon2	0.346	0	OK	A
SA46	Span 375	Middle		0	0		0	0		0	0	OK	A
SA46	Span 375	End	UltDCon11(7/12)	-0.2994	0.0124	UltDCon2	2.1581	0.0716	UltDCon2	0.734	0	OK	A
SA46	Span 376	Start	UltDCon11(7/12)	-0.2994	0.0124	UltDCon2	2.1581	0.0716	UltDCon2	0.734	0	OK	A
SA46	Span 376	Middle		0	0		0	0		0	0	OK	A
SA46	Span 376	End	UltDCon2	-0.7508	0.0258	UltDCon2	1.5407	0.0514	UltDCon2	0.734	0	OK	A
SA46	Span 377	Start	UltDCon2	-0.7508	0.0258	UltDCon2	1.5407	0.0514	UltDCon2	0.734	0	OK	A
SA46	Span 377	Middle		0	0		0	0		0	0	OK	A
SA46	Span 377	End	UltDCon2	-1.1898	0.04	UltDCon2	0.9235	0.0314	UltDCon2	0.734	0	OK	A
SA46	Span 378	Start	UltDCon2	-1.1898	0.04	UltDCon2	0.9235	0.0314	UltDCon2	0.734	0	OK	A
SA46	Span 378	Middle		0	0		0	0		0	0	OK	A
SA46	Span 378	End	UltDCon2	-1.5932	0.053	UltDCon2	1.634	0.0534	UltDCon2	0.734	0	OK	A
SA46	Span 379	Start	UltDCon2	-1.5932	0.053	UltDCon2	1.634	0.0534	UltDCon2	0.734	0	OK	A
SA46	Span 379	Middle		0	0		0	0		0	0	OK	A
SA46	Span 379	End	UltDCon2	-0.6338	0.0208	UltDCon2	1.6318	0.0533	UltDCon2	0.175	0	OK	A
SA46	Span 380	Start	UltDCon2	-0.6338	0.0208	UltDCon2	1.6318	0.0533	UltDCon2	0.175	0	OK	A
SA46	Span 380	Middle		0	0		0	0		0	0	OK	A
SA46	Span 380	End	UltDCon2	-0.9288	0.0304	UltDCon2	1.516	0.0495	UltDCon2	0.175	0	OK	A
SA46	Span 381	Start	UltDCon2	-0.9288	0.0304	UltDCon2	1.516	0.0495	UltDCon2	0.175	0	OK	A
SA46	Span 381	Middle		0	0		0	0		0	0	OK	A
SA46	Span 381	End	UltDCon2	-1.2239	0.0399	UltDCon2	1.4003	0.0457	UltDCon2	0.175	0	OK	A
SA46	Span 382	Start	UltDCon2	-1.2239	0.0399	UltDCon2	1.4003	0.0457	UltDCon2	0.175	0	OK	A
SA46	Span 382	Middle		0	0		0	0		0	0	OK	A
SA46	Span 382	End		0	0		0	0		0	0	OK	A
SA46	Span 383	Start		0	0		0	0		0	0	OK	A
SA46	Span 383	Middle		0	0		0	0		0	0	OK	A
SA46	Span 383	End		0	0		0	0		0	0	OK	A
SA46	Span 384	Start		0	0		0	0		0	0	OK	A
SA46	Span 384	Middle		0	0		0	0		0	0	OK	A
SA46	Span 384	End		0	0		0	0		0	0	OK	A
SA46	Span 385	Start		0	0		0	0		0	0	OK	A
SA46	Span 385	Middle		0	0		0	0		0	0	OK	A
SA46	Span 385	End		0	0		0	0		0	0	OK	A
SA46	Span 386	Start		0	0		0	0		0	0	OK	A
SA46	Span 386	Middle		0	0		0	0		0	0	OK	A
SA46	Span 386	End		0	0		0	0		0	0	OK	A
SA46	Span 387	Start		0	0		0	0		0	0	OK	A
SA46	Span 387	Middle		0	0		0	0		0	0	OK	A
SA46	Span 387	End		0	0		0	0		0	0	OK	A
SA46	Span 388	Start		0	0		0	0		0	0	OK	A
SA46	Span 388	Middle		0	0		0	0		0	0	OK	A
SA46	Span 388	End		0	0		0	0		0	0	OK	A
SA46	Span 389	Start		0	0		0	0		0	0	OK	A
SA46	Span 389	Middle		0	0		0	0		0	0	OK	A
SA46	Span 389	End		0	0		0	0		0	0	OK	A
SA46	Span 390	Start		0	0		0	0		0	0	OK	A
SA46	Span 390	Middle		0	0		0	0		0	0	OK	A
SA46	Span 390	End		0	0		0	0		0	0	OK	A
SA46	Span 391	Start		0	0		0	0		0	0	OK	A
SA46	Span 391	Middle		0	0		0	0		0	0	OK	A
SA46	Span 391	End		0	0		0	0		0	0	OK	A
SA46	Span 392	Start		0	0		0	0		0	0	OK	A
SA46	Span 392	Middle		0	0		0	0		0	0	OK	A
SA46	Span 392	End		0	0		0	0		0	0	OK	A
SA46	Span 393	Start		0	0		0	0		0	0	OK	A
SA46	Span 393	Middle		0	0		0	0		0	0	OK	A
SA46	Span 393	End		0	0		0	0		0	0	OK	A
SA46	Span 394	Start		0	0		0	0		0	0	OK	A
SA46	Span 394	Middle		0	0		0	0		0	0	OK	A
SA46	Span 394	End		0	0		0	0		0	0	OK	A
SA46	Span 395	Start		0	0		0	0		0	0	OK	A
SA46	Span 395	Middle		0	0		0	0		0	0	OK	A
SA46	Span 395	End		0	0		0	0		0	0	OK	A
SA46	Span 396	Start		0	0		0	0		0	0	OK	A
SA46	Span 396	Middle		0	0		0	0		0	0	OK	A
SA46	Span 396	End		0	0		0	0		0	0	OK	A
SA46	Span 397	Start		0	0		0	0		0	0	OK	A
SA46	Span 397	Middle		0	0		0	0		0	0	OK	A
SA46	Span 397	End		0	0		0	0		0	0	OK	A
SA46	Span 398	Start		0	0		0	0		0	0	OK	A
SA46	Span 398	Middle		0	0		0	0		0	0	OK	A
SA46	Span 398	End		0	0		0	0		0	0	OK	A
SA46	Span 399	Start		0	0		0	0		0	0	OK	A
SA46	Span 399	Middle		0	0		0	0		0	0	OK	A
SA46	Span 399	End		0	0		0	0		0	0	OK	A
SA46	Span 400	Start		0	0		0	0		0	0	OK	A
SA46	Span 400	Middle		0	0		0	0		0	0	OK	A
SA46	Span 400	End		0	0		0	0		0	0	OK	A
SA46	Span 401	Start		0	0		0	0		0	0	OK	A
SA46	Span 401	Middle		0	0		0	0		0	0	OK	A
SA46	Span 401	End		0	0		0	0		0	0	OK	A
SA46	Span 402	Start		0	0		0	0		0	0	OK	A
SA46	Span 402	Middle		0	0		0	0		0	0	OK	A
SA46	Span 402	End		0	0		0	0		0	0	OK	A
SA46	Span 403	Start		0	0		0	0		0	0	OK	A
SA46	Span 403	Middle		0	0		0	0		0	0	OK	A
SA46	Span 403	End		0	0		0	0		0	0	OK	A
SA46	Span 404	Start		0	0		0	0		0	0	OK	A
SA46	Span 404	Middle		0	0		0	0		0	0	OK	A
SA46	Span 404	End		0	0		0	0		0	0	OK	A
SA46	Span 405	Start		0	0		0	0		0	0	OK	A
SA46	Span 405	Middle		0	0		0	0		0	0	OK	A
SA46	Span 405	End		0	0		0	0		0	0	OK	A
SA46	Span 406	Start		0	0		0	0		0	0	OK	A
SA46	Span 406	Middle		0	0		0	0		0	0	OK	A
SA46	Span 406	End		0	0		0	0		0	0	OK	A
SA46	Span 407	Start		0	0		0	0		0	0	OK	A
SA46	Span 407	Middle		0	0		0	0		0	0	OK	A
SA46	Span 407	End		0	0		0	0		0	0	OK	A
SA46	Span 408	Start		0	0		0	0		0	0	OK	A
SA46	Span 408	Middle		0	0		0	0		0	0	OK	A
SA46	Span 408	End		0	0		0	0		0	0	OK	A
SA46	Span 409	Start		0	0		0	0		0	0	OK	A
SA46	Span 409	Middle		0	0		0	0		0	0	OK	A
SA46	Span 409	End		0	0		0	0		0	0	OK	A
SA46	Span 410	Start		0	0		0	0		0	0	OK	A
SA46	Span 410	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:06:22 PM

SA46	Span 410	End	0	0	0	0	0	0	OK	A
SA46	Span 411	Start	0	0	0	0	0	0	OK	A
SA46	Span 411	Middle	0	0	0	0	0	0	OK	A
SA46	Span 411	End	0	0	0	0	0	0	OK	A
SA46	Span 412	Start	0	0	0	0	0	0	OK	A
SA46	Span 412	Middle	0	0	0	0	0	0	OK	A
SA46	Span 412	End	0	0	0	0	0	0	OK	A
SA46	Span 413	Start	0	0	0	0	0	0	OK	A
SA46	Span 413	Middle	0	0	0	0	0	0	OK	A
SA46	Span 413	End	0	0	0	0	0	0	OK	A
SA46	Span 414	Start	0	0	0	0	0	0	OK	A
SA46	Span 414	Middle	0	0	0	0	0	0	OK	A
SA46	Span 414	End	0	0	0	0	0	0	OK	A
SA46	Span 415	Start	0	0	0	0	0	0	OK	A
SA46	Span 415	Middle	0	0	0	0	0	0	OK	A
SA46	Span 415	End	0	0	0	0	0	0	OK	A
SA46	Span 416	Start	0	0	0	0	0	0	OK	A
SA46	Span 416	Middle	0	0	0	0	0	0	OK	A
SA46	Span 416	End	0	0	0	0	0	0	OK	A
SA46	Span 417	Start	0	0	0	0	0	0	OK	A
SA46	Span 417	Middle	0	0	0	0	0	0	OK	A
SA46	Span 417	End	0	0	0	0	0	0	OK	A
SA46	Span 418	Start	0	0	0	0	0	0	OK	A
SA46	Span 418	Middle	0	0	0	0	0	0	OK	A
SA46	Span 418	End	0	0	0	0	0	0	OK	A
SA46	Span 419	Start	0	0	0	0	0	0	OK	A
SA46	Span 419	Middle	0	0	0	0	0	0	OK	A
SA46	Span 419	End	0	0	0	0	0	0	OK	A
SA46	Span 420	Start	0	0	0	0	0	0	OK	A
SA46	Span 420	Middle	0	0	0	0	0	0	OK	A
SA46	Span 420	End	0	0	0	0	0	0	OK	A
SA46	Span 421	Start	0	0	0	0	0	0	OK	A
SA46	Span 421	Middle	0	0	0	0	0	0	OK	A
SA46	Span 421	End	0	0	0	0	0	0	OK	A
SA46	Span 422	Start	0	0	0	0	0	0	OK	A
SA46	Span 422	Middle	0	0	0	0	0	0	OK	A
SA46	Span 422	End	0	0	0	0	0	0	OK	A
SA46	Span 423	Start	0	0	0	0	0	0	OK	A
SA46	Span 423	Middle	0	0	0	0	0	0	OK	A
SA46	Span 423	End	0	0	0	0	0	0	OK	A
SA47	Span 1	Start	0	0	0	0	0	0	OK	A
SA47	Span 1	Middle	0	0	0	0	0	0	OK	A
SA47	Span 1	End	0	0	0	0	0	0	OK	A
SA47	Span 2	Start	0	0	0	0	0	0	OK	A
SA47	Span 2	Middle	0	0	0	0	0	0	OK	A
SA47	Span 2	End	0	0	0	0	0	0	OK	A
SA47	Span 3	Start	0	0	0	0	0	0	OK	A
SA47	Span 3	Middle	0	0	0	0	0	0	OK	A
SA47	Span 3	End	0	0	0	0	0	0	OK	A
SA47	Span 4	Start	0	0	0	0	0	0	OK	A
SA47	Span 4	Middle	0	0	0	0	0	0	OK	A
SA47	Span 4	End	0	0	0	0	0	0	OK	A
SA47	Span 5	Start	0	0	0	0	0	0	OK	A
SA47	Span 5	Middle	0	0	0	0	0	0	OK	A
SA47	Span 5	End	0	0	0	0	0	0	OK	A
SA47	Span 6	Start	0	0	0	0	0	0	OK	A
SA47	Span 6	Middle	0	0	0	0	0	0	OK	A
SA47	Span 6	End	0	0	0	0	0	0	OK	A
SA47	Span 7	Start	0	0	0	0	0	0	OK	A
SA47	Span 7	Middle	0	0	0	0	0	0	OK	A
SA47	Span 7	End	0	0	0	0	0	0	OK	A
SA47	Span 8	Start	0	0	0	0	0	0	OK	A
SA47	Span 8	Middle	0	0	0	0	0	0	OK	A
SA47	Span 8	End	0	0	0	0	0	0	OK	A
SA47	Span 9	Start	0	0	0	0	0	0	OK	A
SA47	Span 9	Middle	0	0	0	0	0	0	OK	A
SA47	Span 9	End	0	0	0	0	0	0	OK	A
SA47	Span 10	Start	0	0	0	0	0	0	OK	A
SA47	Span 10	Middle	0	0	0	0	0	0	OK	A
SA47	Span 10	End	0	0	0	0	0	0	OK	A
SA47	Span 11	Start	0	0	0	0	0	0	OK	A
SA47	Span 11	Middle	0	0	0	0	0	0	OK	A
SA47	Span 11	End	0	0	0	0	0	0	OK	A
SA47	Span 12	Start	0	0	0	0	0	0	OK	A
SA47	Span 12	Middle	0	0	0	0	0	0	OK	A
SA47	Span 12	End	0	0	0	0	0	0	OK	A
SA47	Span 13	Start	0	0	0	0	0	0	OK	A
SA47	Span 13	Middle	0	0	0	0	0	0	OK	A
SA47	Span 13	End	0	0	0	0	0	0	OK	A
SA47	Span 14	Start	0	0	0	0	0	0	OK	A
SA47	Span 14	Middle	0	0	0	0	0	0	OK	A
SA47	Span 14	End	0	0	0	0	0	0	OK	A
SA47	Span 15	Start	0	0	0	0	0	0	OK	A
SA47	Span 15	Middle	0	0	0	0	0	0	OK	A
SA47	Span 15	End	0	0	0	0	0	0	OK	A
SA47	Span 16	Start	0	0	0	0	0	0	OK	A
SA47	Span 16	Middle	0	0	0	0	0	0	OK	A
SA47	Span 16	End	0	0	0	0	0	0	OK	A
SA47	Span 17	Start	0	0	0	0	0	0	OK	A
SA47	Span 17	Middle	0	0	0	0	0	0	OK	A
SA47	Span 17	End	0	0	0	0	0	0	OK	A
SA47	Span 18	Start	0	0	0	0	0	0	OK	A
SA47	Span 18	Middle	0	0	0	0	0	0	OK	A
SA47	Span 18	End	0	0	0	0	0	0	OK	A
SA47	Span 19	Start	0	0	0	0	0	0	OK	A
SA47	Span 19	Middle	0	0	0	0	0	0	OK	A
SA47	Span 19	End	0	0	0	0	0	0	OK	A
SA47	Span 20	Start	0	0	0	0	0	0	OK	A
SA47	Span 20	Middle	0	0	0	0	0	0	OK	A
SA47	Span 20	End	0	0	0	0	0	0	OK	A
SA47	Span 21	Start	0	0	0	0	0	0	OK	A
SA47	Span 21	Middle	0	0	0	0	0	0	OK	A
SA47	Span 21	End	0	0	0	0	0	0	OK	A
SA47	Span 22	Start	0	0	0	0	0	0	OK	A
SA47	Span 22	Middle	0	0	0	0	0	0	OK	A
SA47	Span 22	End	0	0	0	0	0	0	OK	A
SA47	Span 23	Start	0	0	0	0	0	0	OK	A
SA47	Span 23	Middle	0	0	0	0	0	0	OK	A
SA47	Span 23	End	0	0	0	0	0	0	OK	A
SA47	Span 24	Start	0	0	0	0	0	0	OK	A
SA47	Span 24	Middle	0	0	0	0	0	0	OK	A
SA47	Span 24	End	0	0	0	0	0	0	OK	A
SA47	Span 25	Start	0	0	0	0	0	0	OK	A
SA47	Span 25	Middle	0	0	0	0	0	0	OK	A
SA47	Span 25	End	0	0	0	0	0	0	OK	A
SA47	Span 26	Start	0	0	0	0	0	0	OK	A
SA47	Span 26	Middle	0	0	0	0	0	0	OK	A
SA47	Span 26	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:23 PM

SA47	Span 27	Start	0	0	0	0	0	0	OK	A
SA47	Span 27	Middle	0	0	0	0	0	0	OK	A
SA47	Span 27	End	0	0	0	0	0	0	OK	A
SA47	Span 28	Start	0	0	0	0	0	0	OK	A
SA47	Span 28	Middle	0	0	0	0	0	0	OK	A
SA47	Span 28	End	0	0	0	0	0	0	OK	A
SA47	Span 29	Start	0	0	0	0	0	0	OK	A
SA47	Span 29	Middle	0	0	0	0	0	0	OK	A
SA47	Span 29	End	0	0	0	0	0	0	OK	A
SA47	Span 30	Start	0	0	0	0	0	0	OK	A
SA47	Span 30	Middle	0	0	0	0	0	0	OK	A
SA47	Span 30	End	0	0	0	0	0	0	OK	A
SA47	Span 31	Start	0	0	0	0	0	0	OK	A
SA47	Span 31	Middle	0	0	0	0	0	0	OK	A
SA47	Span 31	End	0	0	0	0	0	0	OK	A
SA47	Span 32	Start	0	0	0	0	0	0	OK	A
SA47	Span 32	Middle	0	0	0	0	0	0	OK	A
SA47	Span 32	End	0	0	0	0	0	0	OK	A
SA47	Span 33	Start	0	0	0	0	0	0	OK	A
SA47	Span 33	Middle	0	0	0	0	0	0	OK	A
SA47	Span 33	End	0	0	0	0	0	0	OK	A
SA47	Span 34	Start	0	0	0	0	0	0	OK	A
SA47	Span 34	Middle	0	0	0	0	0	0	OK	A
SA47	Span 34	End	0	0	0	0	0	0	OK	A
SA47	Span 35	Start	0	0	0	0	0	0	OK	A
SA47	Span 35	Middle	0	0	0	0	0	0	OK	A
SA47	Span 35	End	0	0	0	0	0	0	OK	A
SA47	Span 36	Start	0	0	0	0	0	0	OK	A
SA47	Span 36	Middle	0	0	0	0	0	0	OK	A
SA47	Span 36	End	0	0	0	0	0	0	OK	A
SA47	Span 37	Start	0	0	0	0	0	0	OK	A
SA47	Span 37	Middle	0	0	0	0	0	0	OK	A
SA47	Span 37	End	0	0	0	0	0	0	OK	A
SA47	Span 38	Start	0	0	0	0	0	0	OK	A
SA47	Span 38	Middle	0	0	0	0	0	0	OK	A
SA47	Span 38	End	0	0	0	0	0	0	OK	A
SA47	Span 39	Start	0	0	0	0	0	0	OK	A
SA47	Span 39	Middle	0	0	0	0	0	0	OK	A
SA47	Span 39	End	0	0	0	0	0	0	OK	A
SA47	Span 40	Start	0	0	0	0	0	0	OK	A
SA47	Span 40	Middle	0	0	0	0	0	0	OK	A
SA47	Span 40	End	0	0	0	0	0	0	OK	A
SA47	Span 41	Start	0	0	0	0	0	0	OK	A
SA47	Span 41	Middle	0	0	0	0	0	0	OK	A
SA47	Span 41	End	0	0	0	0	0	0	OK	A
SA47	Span 42	Start	0	0	0	0	0	0	OK	A
SA47	Span 42	Middle	0	0	0	0	0	0	OK	A
SA47	Span 42	End	0	0	0	0	0	0	OK	A
SA47	Span 43	Start	0	0	0	0	0	0	OK	A
SA47	Span 43	Middle	0	0	0	0	0	0	OK	A
SA47	Span 43	End	0	0	0	0	0	0	OK	A
SA47	Span 44	Start	0	0	0	0	0	0	OK	A
SA47	Span 44	Middle	0	0	0	0	0	0	OK	A
SA47	Span 44	End	0	0	0	0	0	0	OK	A
SA47	Span 45	Start	0	0	0	0	0	0	OK	A
SA47	Span 45	Middle	0	0	0	0	0	0	OK	A
SA47	Span 45	End	0	0	0	0	0	0	OK	A
SA47	Span 46	Start	0	0	0	0	0	0	OK	A
SA47	Span 46	Middle	0	0	0	0	0	0	OK	A
SA47	Span 46	End	0	0	0	0	0	0	OK	A
SA47	Span 47	Start	0	0	0	0	0	0	OK	A
SA47	Span 47	Middle	0	0	0	0	0	0	OK	A
SA47	Span 47	End	0	0	0	0	0	0	OK	A
SA47	Span 48	Start	0	0	0	0	0	0	OK	A
SA47	Span 48	Middle	0	0	0	0	0	0	OK	A
SA47	Span 48	End	0	0	0	0	0	0	OK	A
SA47	Span 49	Start	0	0	0	0	0	0	OK	A
SA47	Span 49	Middle	0	0	0	0	0	0	OK	A
SA47	Span 49	End	0	0	0	0	0	0	OK	A
SA47	Span 50	Start	0	0	0	0	0	0	OK	A
SA47	Span 50	Middle	0	0	0	0	0	0	OK	A
SA47	Span 50	End	0	0	0	0	0	0	OK	A
SA47	Span 51	Start	0	0	0	0	0	0	OK	A
SA47	Span 51	Middle	0	0	0	0	0	0	OK	A
SA47	Span 51	End	0	0	0	0	0	0	OK	A
SA47	Span 52	Start	0	0	0	0	0	0	OK	A
SA47	Span 52	Middle	0	0	0	0	0	0	OK	A
SA47	Span 52	End	0	0	0	0	0	0	OK	A
SA47	Span 53	Start	0	0	0	0	0	0	OK	A
SA47	Span 53	Middle	0	0	0	0	0	0	OK	A
SA47	Span 53	End	0	0	0	0	0	0	OK	A
SA47	Span 54	Start	0	0	0	0	0	0	OK	A
SA47	Span 54	Middle	0	0	0	0	0	0	OK	A
SA47	Span 54	End	0	0	0	0	0	0	OK	A
SA47	Span 55	Start	0	0	0	0	0	0	OK	A
SA47	Span 55	Middle	0	0	0	0	0	0	OK	A
SA47	Span 55	End	0	0	0	0	0	0	OK	A
SA47	Span 56	Start	0	0	0	0	0	0	OK	A
SA47	Span 56	Middle	0	0	0	0	0	0	OK	A
SA47	Span 56	End	0	0	0	0	0	0	OK	A
SA47	Span 57	Start	0	0	0	0	0	0	OK	A
SA47	Span 57	Middle	0	0	0	0	0	0	OK	A
SA47	Span 57	End	0	0	0	0	0	0	OK	A
SA47	Span 58	Start	0	0	0	0	0	0	OK	A
SA47	Span 58	Middle	0	0	0	0	0	0	OK	A
SA47	Span 58	End	0	0	0	0	0	0	OK	A
SA47	Span 59	Start	0	0	0	0	0	0	OK	A
SA47	Span 59	Middle	0	0	0	0	0	0	OK	A
SA47	Span 59	End	0	0	0	0	0	0	OK	A
SA47	Span 60	Start	0	0	0	0	0	0	OK	A
SA47	Span 60	Middle	0	0	0	0	0	0	OK	A
SA47	Span 60	End	0	0	0	0	0	0	OK	A
SA47	Span 61	Start	0	0	0	0	0	0	OK	A
SA47	Span 61	Middle	0	0	0	0	0	0	OK	A
SA47	Span 61	End	0	0	0	0	0	0	OK	A
SA47	Span 62	Start	0	0	0	0	0	0	OK	A
SA47	Span 62	Middle	0	0	0	0	0	0	OK	A
SA47	Span 62	End	0	0	0	0	0	0	OK	A
SA47	Span 63	Start	0	0	0	0	0	0	OK	A
SA47	Span 63	Middle	0	0	0	0	0	0	OK	A
SA47	Span 63	End	0	0	0	0	0	0	OK	A
SA47	Span 64	Start	0	0	0	0	0	0	OK	A
SA47	Span 64	Middle	0	0	0	0	0	0	OK	A
SA47	Span 64	End	0	0	0	0	0	0	OK	A
SA47	Span 65	Start	0	0	0	0	0	0	OK	A
SA47	Span 65	Middle	0	0	0	0	0	0	OK	A
SA47	Span 65	End	0	0	0	0	0	0	OK	A
SA47	Span 66	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:23 PM

SA47	Span 66	Middle	0	0	0	0	0	0	OK	A
SA47	Span 66	End	0	0	0	0	0	0	OK	A
SA47	Span 67	Start	0	0	0	0	0	0	OK	A
SA47	Span 67	Middle	0	0	0	0	0	0	OK	A
SA47	Span 67	End	0	0	0	0	0	0	OK	A
SA47	Span 68	Start	0	0	0	0	0	0	OK	A
SA47	Span 68	Middle	0	0	0	0	0	0	OK	A
SA47	Span 68	End	0	0	0	0	0	0	OK	A
SA47	Span 69	Start	0	0	0	0	0	0	OK	A
SA47	Span 69	Middle	0	0	0	0	0	0	OK	A
SA47	Span 69	End	0	0	0	0	0	0	OK	A
SA47	Span 70	Start	0	0	0	0	0	0	OK	A
SA47	Span 70	Middle	0	0	0	0	0	0	OK	A
SA47	Span 70	End	0	0	0	0	0	0	OK	A
SA47	Span 71	Start	0	0	0	0	0	0	OK	A
SA47	Span 71	Middle	0	0	0	0	0	0	OK	A
SA47	Span 71	End	0	0	0	0	0	0	OK	A
SA47	Span 72	Start	0	0	0	0	0	0	OK	A
SA47	Span 72	Middle	0	0	0	0	0	0	OK	A
SA47	Span 72	End	0	0	0	0	0	0	OK	A
SA47	Span 73	Start	0	0	0	0	0	0	OK	A
SA47	Span 73	Middle	0	0	0	0	0	0	OK	A
SA47	Span 73	End	0	0	0	0	0	0	OK	A
SA47	Span 74	Start	0	0	0	0	0	0	OK	A
SA47	Span 74	Middle	0	0	0	0	0	0	OK	A
SA47	Span 74	End	0	0	0	0	0	0	OK	A
SA47	Span 75	Start	0	0	0	0	0	0	OK	A
SA47	Span 75	Middle	0	0	0	0	0	0	OK	A
SA47	Span 75	End	0	0	0	0	0	0	OK	A
SA47	Span 76	Start	0	0	0	0	0	0	OK	A
SA47	Span 76	Middle	0	0	0	0	0	0	OK	A
SA47	Span 76	End	0	0	0	0	0	0	OK	A
SA47	Span 77	Start	0	0	0	0	0	0	OK	A
SA47	Span 77	Middle	0	0	0	0	0	0	OK	A
SA47	Span 77	End	0	0	0	0	0	0	OK	A
SA47	Span 78	Start	0	0	0	0	0	0	OK	A
SA47	Span 78	Middle	0	0	0	0	0	0	OK	A
SA47	Span 78	End	0	0	0	0	0	0	OK	A
SA47	Span 79	Start	0	0	0	0	0	0	OK	A
SA47	Span 79	Middle	0	0	0	0	0	0	OK	A
SA47	Span 79	End	0	0	0	0	0	0	OK	A
SA47	Span 80	Start	0	0	0	0	0	0	OK	A
SA47	Span 80	Middle	0	0	0	0	0	0	OK	A
SA47	Span 80	End	0	0	0	0	0	0	OK	A
SA47	Span 81	Start	0	0	0	0	0	0	OK	A
SA47	Span 81	Middle	0	0	0	0	0	0	OK	A
SA47	Span 81	End	0	0	0	0	0	0	OK	A
SA47	Span 82	Start	0	0	0	0	0	0	OK	A
SA47	Span 82	Middle	0	0	0	0	0	0	OK	A
SA47	Span 82	End	0	0	0	0	0	0	OK	A
SA47	Span 83	Start	0	0	0	0	0	0	OK	A
SA47	Span 83	Middle	0	0	0	0	0	0	OK	A
SA47	Span 83	End	0	0	0	0	0	0	OK	A
SA47	Span 84	Start	0	0	0	0	0	0	OK	A
SA47	Span 84	Middle	0	0	0	0	0	0	OK	A
SA47	Span 84	End	0	0	0	0	0	0	OK	A
SA47	Span 85	Start	0	0	0	0	0	0	OK	A
SA47	Span 85	Middle	0	0	0	0	0	0	OK	A
SA47	Span 85	End	0	0	0	0	0	0	OK	A
SA47	Span 86	Start	0	0	0	0	0	0	OK	A
SA47	Span 86	Middle	0	0	0	0	0	0	OK	A
SA47	Span 86	End	0	0	0	0	0	0	OK	A
SA47	Span 87	Start	0	0	0	0	0	0	OK	A
SA47	Span 87	Middle	0	0	0	0	0	0	OK	A
SA47	Span 87	End	0	0	0	0	0	0	OK	A
SA47	Span 88	Start	0	0	0	0	0	0	OK	A
SA47	Span 88	Middle	0	0	0	0	0	0	OK	A
SA47	Span 88	End	0	0	0	0	0	0	OK	A
SA47	Span 89	Start	0	0	0	0	0	0	OK	A
SA47	Span 89	Middle	0	0	0	0	0	0	OK	A
SA47	Span 89	End	0	0	0	0	0	0	OK	A
SA47	Span 90	Start	0	0	0	0	0	0	OK	A
SA47	Span 90	Middle	0	0	0	0	0	0	OK	A
SA47	Span 90	End	0	0	0	0	0	0	OK	A
SA47	Span 91	Start	0	0	0	0	0	0	OK	A
SA47	Span 91	Middle	0	0	0	0	0	0	OK	A
SA47	Span 91	End	0	0	0	0	0	0	OK	A
SA47	Span 92	Start	0	0	0	0	0	0	OK	A
SA47	Span 92	Middle	0	0	0	0	0	0	OK	A
SA47	Span 92	End	0	0	0	0	0	0	OK	A
SA47	Span 93	Start	0	0	0	0	0	0	OK	A
SA47	Span 93	Middle	0	0	0	0	0	0	OK	A
SA47	Span 93	End	0	0	0	0	0	0	OK	A
SA47	Span 94	Start	0	0	0	0	0	0	OK	A
SA47	Span 94	Middle	0	0	0	0	0	0	OK	A
SA47	Span 94	End	0	0	0	0	0	0	OK	A
SA47	Span 95	Start	0	0	0	0	0	0	OK	A
SA47	Span 95	Middle	0	0	0	0	0	0	OK	A
SA47	Span 95	End	0	0	0	0	0	0	OK	A
SA47	Span 96	Start	0	0	0	0	0	0	OK	A
SA47	Span 96	Middle	0	0	0	0	0	0	OK	A
SA47	Span 96	End	0	0	0	0	0	0	OK	A
SA47	Span 97	Start	0	0	0	0	0	0	OK	A
SA47	Span 97	Middle	0	0	0	0	0	0	OK	A
SA47	Span 97	End	0	0	0	0	0	0	OK	A
SA47	Span 98	Start	0	0	0	0	0	0	OK	A
SA47	Span 98	Middle	0	0	0	0	0	0	OK	A
SA47	Span 98	End	0	0	0	0	0	0	OK	A
SA47	Span 99	Start	0	0	0	0	0	0	OK	A
SA47	Span 99	Middle	0	0	0	0	0	0	OK	A
SA47	Span 99	End	0	0	0	0	0	0	OK	A
SA47	Span 100	Start	0	0	0	0	0	0	OK	A
SA47	Span 100	Middle	0	0	0	0	0	0	OK	A
SA47	Span 100	End	0	0	0	0	0	0	OK	A
SA47	Span 101	Start	0	0	0	0	0	0	OK	A
SA47	Span 101	Middle	0	0	0	0	0	0	OK	A
SA47	Span 101	End	0	0	0	0	0	0	OK	A
SA47	Span 102	Start	0	0	0	0	0	0	OK	A
SA47	Span 102	Middle	0	0	0	0	0	0	OK	A
SA47	Span 102	End	0	0	0	0	0	0	OK	A
SA47	Span 103	Start	0	0	0	0	0	0	OK	A
SA47	Span 103	Middle	0	0	0	0	0	0	OK	A
SA47	Span 103	End	0	0	0	0	0	0	OK	A
SA47	Span 104	Start	0	0	0	0	0	0	OK	A
SA47	Span 104	Middle	0	0	0	0	0	0	OK	A
SA47	Span 104	End	0	0	0	0	0	0	OK	A
SA47	Span 105	Start	0	0	0	0	0	0	OK	A
SA47	Span 105	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:23 PM

SA47	Span 105	End	0	0	0	0	0	0	OK	A
SA47	Span 106	Start	0	0	0	0	0	0	OK	A
SA47	Span 106	Middle	0	0	0	0	0	0	OK	A
SA47	Span 106	End	0	0	0	0	0	0	OK	A
SA47	Span 107	Start	0	0	0	0	0	0	OK	A
SA47	Span 107	Middle	0	0	0	0	0	0	OK	A
SA47	Span 107	End	0	0	0	0	0	0	OK	A
SA47	Span 108	Start	0	0	0	0	0	0	OK	A
SA47	Span 108	Middle	0	0	0	0	0	0	OK	A
SA47	Span 108	End	0	0	0	0	0	0	OK	A
SA47	Span 109	Start	0	0	0	0	0	0	OK	A
SA47	Span 109	Middle	0	0	0	0	0	0	OK	A
SA47	Span 109	End	0	0	0	0	0	0	OK	A
SA47	Span 110	Start	0	0	0	0	0	0	OK	A
SA47	Span 110	Middle	0	0	0	0	0	0	OK	A
SA47	Span 110	End	0	0	0	0	0	0	OK	A
SA47	Span 111	Start	0	0	0	0	0	0	OK	A
SA47	Span 111	Middle	0	0	0	0	0	0	OK	A
SA47	Span 111	End	0	0	0	0	0	0	OK	A
SA47	Span 112	Start	0	0	0	0	0	0	OK	A
SA47	Span 112	Middle	0	0	0	0	0	0	OK	A
SA47	Span 112	End	0	0	0	0	0	0	OK	A
SA47	Span 113	Start	0	0	0	0	0	0	OK	A
SA47	Span 113	Middle	0	0	0	0	0	0	OK	A
SA47	Span 113	End	0	0	0	0	0	0	OK	A
SA47	Span 114	Start	0	0	0	0	0	0	OK	A
SA47	Span 114	Middle	0	0	0	0	0	0	OK	A
SA47	Span 114	End	0	0	0	0	0	0	OK	A
SA47	Span 115	Start	0	0	0	0	0	0	OK	A
SA47	Span 115	Middle	0	0	0	0	0	0	OK	A
SA47	Span 115	End	0	0	0	0	0	0	OK	A
SA47	Span 116	Start	0	0	0	0	0	0	OK	A
SA47	Span 116	Middle	0	0	0	0	0	0	OK	A
SA47	Span 116	End	0	0	0	0	0	0	OK	A
SA47	Span 117	Start	0	0	0	0	0	0	OK	A
SA47	Span 117	Middle	0	0	0	0	0	0	OK	A
SA47	Span 117	End	0	0	0	0	0	0	OK	A
SA47	Span 118	Start	0	0	0	0	0	0	OK	A
SA47	Span 118	Middle	0	0	0	0	0	0	OK	A
SA47	Span 118	End	0	0	0	0	0	0	OK	A
SA47	Span 119	Start	0	0	0	0	0	0	OK	A
SA47	Span 119	Middle	0	0	0	0	0	0	OK	A
SA47	Span 119	End	0	0	0	0	0	0	OK	A
SA47	Span 120	Start	0	0	0	0	0	0	OK	A
SA47	Span 120	Middle	0	0	0	0	0	0	OK	A
SA47	Span 120	End	0	0	0	0	0	0	OK	A
SA47	Span 121	Start	0	0	0	0	0	0	OK	A
SA47	Span 121	Middle	0	0	0	0	0	0	OK	A
SA47	Span 121	End	0	0	0	0	0	0	OK	A
SA47	Span 122	Start	0	0	0	0	0	0	OK	A
SA47	Span 122	Middle	0	0	0	0	0	0	OK	A
SA47	Span 122	End	0	0	0	0	0	0	OK	A
SA47	Span 123	Start	0	0	0	0	0	0	OK	A
SA47	Span 123	Middle	0	0	0	0	0	0	OK	A
SA47	Span 123	End	0	0	0	0	0	0	OK	A
SA47	Span 124	Start	0	0	0	0	0	0	OK	A
SA47	Span 124	Middle	0	0	0	0	0	0	OK	A
SA47	Span 124	End	0	0	0	0	0	0	OK	A
SA47	Span 125	Start	0	0	0	0	0	0	OK	A
SA47	Span 125	Middle	0	0	0	0	0	0	OK	A
SA47	Span 125	End	0	0	0	0	0	0	OK	A
SA47	Span 126	Start	0	0	0	0	0	0	OK	A
SA47	Span 126	Middle	0	0	0	0	0	0	OK	A
SA47	Span 126	End	0	0	0	0	0	0	OK	A
SA47	Span 127	Start	0	0	0	0	0	0	OK	A
SA47	Span 127	Middle	0	0	0	0	0	0	OK	A
SA47	Span 127	End	0	0	0	0	0	0	OK	A
SA47	Span 128	Start	0	0	0	0	0	0	OK	A
SA47	Span 128	Middle	0	0	0	0	0	0	OK	A
SA47	Span 128	End	0	0	0	0	0	0	OK	A
SA47	Span 129	Start	0	0	0	0	0	0	OK	A
SA47	Span 129	Middle	0	0	0	0	0	0	OK	A
SA47	Span 129	End	0	0	0	0	0	0	OK	A
SA47	Span 130	Start	0	0	0	0	0	0	OK	A
SA47	Span 130	Middle	0	0	0	0	0	0	OK	A
SA47	Span 130	End	0	0	0	0	0	0	OK	A
SA47	Span 131	Start	0	0	0	0	0	0	OK	A
SA47	Span 131	Middle	0	0	0	0	0	0	OK	A
SA47	Span 131	End	0	0	0	0	0	0	OK	A
SA47	Span 132	Start	0	0	0	0	0	0	OK	A
SA47	Span 132	Middle	0	0	0	0	0	0	OK	A
SA47	Span 132	End	0	0	0	0	0	0	OK	A
SA47	Span 133	Start	0	0	0	0	0	0	OK	A
SA47	Span 133	Middle	0	0	0	0	0	0	OK	A
SA47	Span 133	End	0	0	0	0	0	0	OK	A
SA47	Span 134	Start	0	0	0	0	0	0	OK	A
SA47	Span 134	Middle	0	0	0	0	0	0	OK	A
SA47	Span 134	End	0	0	0	0	0	0	OK	A
SA47	Span 135	Start	0	0	0	0	0	0	OK	A
SA47	Span 135	Middle	0	0	0	0	0	0	OK	A
SA47	Span 135	End	0	0	0	0	0	0	OK	A
SA47	Span 136	Start	0	0	0	0	0	0	OK	A
SA47	Span 136	Middle	0	0	0	0	0	0	OK	A
SA47	Span 136	End	0	0	0	0	0	0	OK	A
SA47	Span 137	Start	0	0	0	0	0	0	OK	A
SA47	Span 137	Middle	0	0	0	0	0	0	OK	A
SA47	Span 137	End	0	0	0	0	0	0	OK	A
SA47	Span 138	Start	0	0	0	0	0	0	OK	A
SA47	Span 138	Middle	0	0	0	0	0	0	OK	A
SA47	Span 138	End	0	0	0	0	0	0	OK	A
SA47	Span 139	Start	0	0	0	0	0	0	OK	A
SA47	Span 139	Middle	0	0	0	0	0	0	OK	A
SA47	Span 139	End	0	0	0	0	0	0	OK	A
SA47	Span 140	Start	0	0	0	0	0	0	OK	A
SA47	Span 140	Middle	0	0	0	0	0	0	OK	A
SA47	Span 140	End	0	0	0	0	0	0	OK	A
SA47	Span 141	Start	0	0	0	0	0	0	OK	A
SA47	Span 141	Middle	0	0	0	0	0	0	OK	A
SA47	Span 141	End	0	0	0	0	0	0	OK	A
SA47	Span 142	Start	0	0	0	0	0	0	OK	A
SA47	Span 142	Middle	0	0	0	0	0	0	OK	A
SA47	Span 142	End	0	0	0	0	0	0	OK	A
SA47	Span 143	Start	0	0	0	0	0	0	OK	A
SA47	Span 143	Middle	0	0	0	0	0	0	OK	A
SA47	Span 143	End	0	0	0	0	0	0	OK	A
SA47	Span 144	Start	0	0	0	0	0	0	OK	A
SA47	Span 144	Middle	0	0	0	0	0	0	OK	A
SA47	Span 144	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:24 PM

SA47	Span 145	Start		0	0		0	0		0	0	OK	A
SA47	Span 145	Middle		0	0		0	0		0	0	OK	A
SA47	Span 145	End		0	0		0	0		0	0	OK	A
SA47	Span 146	Start		0	0		0	0		0	0	OK	A
SA47	Span 146	Middle		0	0		0	0		0	0	OK	A
SA47	Span 146	End		0	0		0	0		0	0	OK	A
SA47	Span 147	Start		0	0		0	0		0	0	OK	A
SA47	Span 147	Middle		0	0		0	0		0	0	OK	A
SA47	Span 147	End		0	0		0	0		0	0	OK	A
SA47	Span 148	Start		0	0		0	0		0	0	OK	A
SA47	Span 148	Middle		0	0		0	0		0	0	OK	A
SA47	Span 148	End		0	0		0	0		0	0	OK	A
SA47	Span 149	Start		0	0		0	0		0	0	OK	A
SA47	Span 149	Middle		0	0		0	0		0	0	OK	A
SA47	Span 149	End		0	0		0	0		0	0	OK	A
SA47	Span 150	Start		0	0		0	0		0	0	OK	A
SA47	Span 150	Middle		0	0		0	0		0	0	OK	A
SA47	Span 150	End		0	0		0	0		0	0	OK	A
SA47	Span 151	Start		0	0		0	0		0	0	OK	A
SA47	Span 151	Middle		0	0		0	0		0	0	OK	A
SA47	Span 151	End		0	0		0	0		0	0	OK	A
SA47	Span 152	Start		0	0		0	0		0	0	OK	A
SA47	Span 152	Middle		0	0		0	0		0	0	OK	A
SA47	Span 152	End		0	0		0	0		0	0	OK	A
SA47	Span 153	Start		0	0		0	0		0	0	OK	A
SA47	Span 153	Middle		0	0		0	0		0	0	OK	A
SA47	Span 153	End		0	0		0	0		0	0	OK	A
SA47	Span 154	Start		0	0		0	0		0	0	OK	A
SA47	Span 154	Middle		0	0		0	0		0	0	OK	A
SA47	Span 154	End		0	0		0	0		0	0	OK	A
SA47	Span 155	Start		0	0		0	0		0	0	OK	A
SA47	Span 155	Middle		0	0		0	0		0	0	OK	A
SA47	Span 155	End		0	0		0	0		0	0	OK	A
SA47	Span 156	Start		0	0		0	0		0	0	OK	A
SA47	Span 156	Middle		0	0		0	0		0	0	OK	A
SA47	Span 156	End		0	0		0	0		0	0	OK	A
SA47	Span 157	Start		0	0		0	0		0	0	OK	A
SA47	Span 157	Middle		0	0		0	0		0	0	OK	A
SA47	Span 157	End		0	0		0	0		0	0	OK	A
SA47	Span 158	Start		0	0		0	0		0	0	OK	A
SA47	Span 158	Middle		0	0		0	0		0	0	OK	A
SA47	Span 158	End		0	0		0	0		0	0	OK	A
SA47	Span 159	Start		0	0		0	0		0	0	OK	A
SA47	Span 159	Middle		0	0		0	0		0	0	OK	A
SA47	Span 159	End		0	0		0	0		0	0	OK	A
SA47	Span 160	Start		0	0		0	0		0	0	OK	A
SA47	Span 160	Middle		0	0		0	0		0	0	OK	A
SA47	Span 160	End		0	0		0	0		0	0	OK	A
SA47	Span 161	Start		0	0		0	0		0	0	OK	A
SA47	Span 161	Middle		0	0		0	0		0	0	OK	A
SA47	Span 161	End		0	0		0	0		0	0	OK	A
SA47	Span 162	Start		0	0		0	0		0	0	OK	A
SA47	Span 162	Middle		0	0		0	0		0	0	OK	A
SA47	Span 162	End		0	0		0	0		0	0	OK	A
SA47	Span 163	Start		0	0		0	0		0	0	OK	A
SA47	Span 163	Middle		0	0		0	0		0	0	OK	A
SA47	Span 163	End		0	0		0	0		0	0	OK	A
SA47	Span 164	Start		0	0		0	0		0	0	OK	A
SA47	Span 164	Middle		0	0		0	0		0	0	OK	A
SA47	Span 164	End		0	0	UltDCon11(2/12)	2.9501	0.0167		0	0	OK	A
SA47	Span 165	Start		0	0	UltDCon11(2/12)	2.9501	0.0167	UltDCon2	0.134	0	OK	A
SA47	Span 165	Middle		0	0		0	0		0	0	OK	A
SA47	Span 165	End		0	0	UltDCon11(2/12)	16.6171	0.0988	UltDCon2	1.134	0	OK	A
SA47	Span 166	Start		0	0	UltDCon11(2/12)	16.6171	0.0988	UltDCon2	1.134	0	OK	A
SA47	Span 166	Middle		0	0		0	0		0	0	OK	A
SA47	Span 166	End	UltDCon2	-3.6087	0.0408	UltDCon11(2/12)	24.3556	0.1344	UltDCon2	9.248	0	OK	A
SA47	Span 167	Start	UltDCon2	-3.6087	0.0408	UltDCon11(2/12)	24.3556	0.1344	UltDCon2	9.248	0	OK	A
SA47	Span 167	Middle		0	0		0	0		0	0	OK	A
SA47	Span 167	End	UltDCon2	-10.0254	0.0892	UltDCon11(2/12)	18.3097	0.1197	UltDCon2	10.164	0	OK	A
SA47	Span 168	Start	UltDCon2	-10.0254	0.0892	UltDCon11(2/12)	18.3097	0.1197	UltDCon2	10.164	0	OK	A
SA47	Span 168	Middle		0	0		0	0		0	0	OK	A
SA47	Span 168	End	UltDCon2	-4.1564	0.0506	UltDCon11(6/12)	20.5661	0.1229	UltDCon2	11.305	0	OK	A
SA47	Span 169	Start	UltDCon2	-4.1564	0.0506	UltDCon11(6/12)	20.5661	0.1229	UltDCon2	11.305	0	OK	A
SA47	Span 169	Middle		0	0		0	0		0	0	OK	A
SA47	Span 169	End	UltDCon2	-1.6635	0.0709	UltDCon11(8/12)	14.3533	0.1196	UltDCon2	2.471	0	OK	A
SA47	Span 170	Start	UltDCon2	-1.6635	0.0709	UltDCon11(8/12)	14.3533	0.1196	UltDCon2	2.471	0	OK	A
SA47	Span 170	Middle	UltDCon2	-0.0188	0.0018	UltDCon11(11/12)	0.3759	0.0032	UltDCon2	0.055	0	OK	A
SA47	Span 170	End		0	0		0	0		0	0	OK	A
SA47	Span 171	Start		0	0		0	0		0	0	OK	A
SA47	Span 171	Middle		0	0		0	0		0	0	OK	A
SA47	Span 171	End	UltDCon2	-0.4108	0.2435	UltDCon11(11/12)	6.5182	0.3367		0	0	OK	A
SA47	Span 172	Start	UltDCon2	-0.4108	0.2435	UltDCon11(11/12)	6.5182	0.3367		0	0	OK	A
SA47	Span 172	Middle		0	0		0	0		0	0	OK	A
SA47	Span 172	End	UltDCon2	-0.4244	0.2436	UltDCon11(11/12)	6.5094	0.3365	UltDCon11(2/12)	0.899	0	OK	A
SA47	Span 173	Start	UltDCon2	-0.4244	0.2436	UltDCon11(11/12)	6.5094	0.3365	UltDCon11(2/12)	0.899	0	OK	A
SA47	Span 173	Middle		0	0		0	0		0	0	OK	A
SA47	Span 173	End	UltDCon2	-0.7803	0.2454	UltDCon11(11/12)	4.7826	0.2906	UltDCon11(2/12)	0.899	0	OK	A
SA47	Span 174	Start	UltDCon2	-0.7803	0.2454	UltDCon11(11/12)	4.7826	0.2906	UltDCon11(2/12)	0.899	0	OK	A
SA47	Span 174	Middle		0	0		0	0		0	0	OK	A
SA47	Span 174	End	UltDCon2	-1.1361	0.2471	UltDCon11(9/12)	2.9464	0.2449	UltDCon11(2/12)	0.899	0	OK	A
SA47	Span 175	Start	UltDCon2	-1.1361	0.2471	UltDCon11(9/12)	2.9464	0.2449	UltDCon11(2/12)	0.899	0	OK	A
SA47	Span 175	Middle		0	0		0	0		0	0	OK	A
SA47	Span 175	End	UltDCon5(2/12)	-0.1456	0.0924	UltDCon12(6/12)	8.3071	0.327	UltDCon13(2/12)	1.283	0	OK	A
SA47	Span 176	Start	UltDCon5(2/12)	-0.1456	0.0924	UltDCon12(6/12)	8.3071	0.327	UltDCon13(2/12)	1.283	0	OK	A
SA47	Span 176	Middle		0	0		0	0		0	0	OK	A
SA47	Span 176	End	UltDCon12(6/12)	-0.1007	0.1379	UltDCon12(6/12)	6.9554	0.2918	UltDCon13(2/12)	1.283	0	OK	A
SA47	Span 177	Start	UltDCon12(6/12)	-0.1007	0.1379	UltDCon12(6/12)	6.9554	0.2918	UltDCon13(2/12)	1.283	0	OK	A
SA47	Span 177	Middle		0	0		0	0		0	0	OK	A
SA47	Span 177	End	UltDCon12(6/12)	-0.1991	0.1333	UltDCon12(6/12)	5.6037	0.2565	UltDCon13(2/12)	1.283	0	OK	A
SA47	Span 178	Start	UltDCon12(6/12)	-0.1991	0.1333	UltDCon12(6/12)	5.6037	0.2565	UltDCon13(2/12)	1.283	0	OK	A
SA47	Span 178	Middle		0	0		0	0		0	0	OK	A
SA47	Span 178	End	UltDCon2	-0.0472	0.1312	UltDCon12(6/12)	14.0843	0.4098	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 179	Start	UltDCon2	-0.0472	0.1312	UltDCon12(6/12)	14.0843	0.4098	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 179	Middle		0	0		0	0		0	0	OK	A
SA47	Span 179	End	UltDCon12(6/12)	-1.9156	0.1486	UltDCon12(6/12)	10.3097	0.3271	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 180	Start	UltDCon12(6/12)	-1.9156	0.1486	UltDCon12(6/12)	10.3097	0.3271	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 180	Middle		0	0		0	0		0	0	OK	A
SA47	Span 180	End	UltDCon12(6/12)	-3.7287	0.1855	UltDCon2	5.828	0.2526	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 181	Start	UltDCon12(6/12)	-3.7287	0.1855	UltDCon2	5.828	0.2526	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 181	Middle		0	0		0	0		0	0	OK	A
SA47	Span 181	End	UltDCon12(6/12)	-5.5413	0.2193	UltDCon2	3.7272	0.2013	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 182	Start	UltDCon12(6/12)	-5.5413	0.2193	UltDCon2	3.7272	0.2013	UltDCon12(6/12)	2.598	0	OK	A
SA47	Span 182	Middle		0	0		0	0		0	0	OK	A
SA47	Span 182	End	UltDCon12(2/12)	-1.3116	0.113	UltDCon2	4.6569	0.2008	UltDCon2	4.148	0	OK	A
SA47	Span 183	Start	UltDCon12(2/12)	-1.3116	0.113	UltDCon2	4.6569	0.2008	UltDCon2	4.148	0	OK	A
SA47	Span 183	Middle		0	0		0	0		0	0	OK	A
SA47	Span 183	End	UltDCon2	-2.6691	0.1536	UltDCon2	2.5889	0.1519	UltDCon2	4.148	0	OK	A
SA47	Span 184	Start	UltDCon2	-2.6691	0.1536	UltDCon2	2.5889	0.1519	UltDCon2	4.148	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:24 PM

SA47	Span 184	Middle		0	0		0	0		0	0	OK	A
SA47	Span 184	End	UltDCon2	-6.0151	0.2147	UltDCon2	0.9554	0.1049	UltDCon2	4.28	0	OK	A
SA47	Span 185	Start	UltDCon2	-6.0151	0.2147	UltDCon2	0.9554	0.1049	UltDCon2	4.282	0	OK	A
SA47	Span 185	Middle		0	0		0	0		0	0	OK	A
SA47	Span 185	End	UltDCon2	-9.2241	0.2785	UltDCon2	0.3782	0.0899	UltDCon2	4.282	0	OK	A
SA47	Span 186	Start	UltDCon2	-9.2241	0.2785	UltDCon2	0.3782	0.0899	UltDCon2	4.282	0	OK	A
SA47	Span 186	Middle		0	0		0	0		0	0	OK	A
SA47	Span 186	End	UltDCon2	-11.1666	0.3173	UltDCon2	0	0.08	UltDCon2	4.282	0	OK	A
SA47	Span 187	Start	UltDCon2	-11.1666	0.3173	UltDCon2	0	0.08	UltDCon2	4.282	0	OK	A
SA47	Span 187	Middle		0	0		0	0		0	0	OK	A
SA47	Span 187	End	UltDCon12(2/12)	-2.6634	0.1028	UltDCon12(2/12)	0	0.0438	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 188	Start	UltDCon12(2/12)	-2.6634	0.1028	UltDCon12(2/12)	0	0.0438	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 188	Middle		0	0		0	0		0	0	OK	A
SA47	Span 188	End	UltDCon12(2/12)	-3.9068	0.1333	UltDCon12(2/12)	0	0.0484	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 189	Start	UltDCon12(2/12)	-3.9068	0.1333	UltDCon12(2/12)	0	0.0484	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 189	Middle		0	0		0	0		0	0	OK	A
SA47	Span 189	End	UltDCon12(2/12)	-5.1502	0.1638	UltDCon12(2/12)	0	0.053	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 190	Start	UltDCon12(2/12)	-5.1502	0.1638	UltDCon12(2/12)	0	0.053	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 190	Middle		0	0		0	0		0	0	OK	A
SA47	Span 190	End	UltDCon12(5/12)	-6.4105	0.1945	UltDCon2	0.9548	0.0603	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 191	Start	UltDCon12(5/12)	-6.4105	0.1945	UltDCon2	0.9548	0.0603	UltDCon13(2/12)	1.651	0	OK	A
SA47	Span 191	Middle		0	0		0	0		0	0	OK	A
SA47	Span 191	End	UltDCon14(5/12)	-6.7471	0.1816	UltDCon2	2.0588	0.0789	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 192	Start	UltDCon14(5/12)	-6.7471	0.1816	UltDCon2	2.0588	0.0789	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 192	Middle		0	0		0	0		0	0	OK	A
SA47	Span 192	End	UltDCon14(5/12)	-7.4051	0.1959	UltDCon2	2.2433	0.0833	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 193	Start	UltDCon14(5/12)	-7.4051	0.1959	UltDCon2	2.2433	0.0833	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 193	Middle		0	0		0	0		0	0	OK	A
SA47	Span 193	End	UltDCon14(5/12)	-8.0631	0.2102	UltDCon2	2.4279	0.0877	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 194	Start	UltDCon14(5/12)	-8.0631	0.2102	UltDCon2	2.4279	0.0877	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 194	Middle		0	0		0	0		0	0	OK	A
SA47	Span 194	End	UltDCon14(5/12)	-8.7211	0.2246	UltDCon2	2.6124	0.0921	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 195	Start	UltDCon14(5/12)	-8.7211	0.2246	UltDCon2	2.6124	0.0921	UltDCon13(2/12)	0.806	0	OK	A
SA47	Span 195	Middle		0	0		0	0		0	0	OK	A
SA47	Span 195	End	UltDCon14(5/12)	-7.9196	0.1986	UltDCon2	3.4061	0.0976	UltDCon2	0.563	0	OK	A
SA47	Span 196	Start	UltDCon14(5/12)	-7.9196	0.1986	UltDCon2	3.4061	0.0976	UltDCon2	0.563	0	OK	A
SA47	Span 196	Middle		0	0		0	0		0	0	OK	A
SA47	Span 196	End	UltDCon14(2/12)	-7.7828	0.1948	UltDCon2	2.8573	0.0856	UltDCon2	0.563	0	OK	A
SA47	Span 197	Start	UltDCon14(2/12)	-7.7828	0.1948	UltDCon2	2.8573	0.0856	UltDCon2	0.563	0	OK	A
SA47	Span 197	Middle		0	0		0	0		0	0	OK	A
SA47	Span 197	End	UltDCon14(2/12)	-7.6478	0.1911	UltDCon2	2.3084	0.0736	UltDCon2	0.563	0	OK	A
SA47	Span 198	Start	UltDCon14(2/12)	-7.6478	0.1911	UltDCon2	2.3084	0.0736	UltDCon2	0.563	0	OK	A
SA47	Span 198	Middle		0	0		0	0		0	0	OK	A
SA47	Span 198	End	UltDCon12(2/12)	-7.2901	0.1919	UltDCon2	1.7595	0.0616	UltDCon2	0.563	0	OK	A
SA47	Span 199	Start	UltDCon12(2/12)	-7.2901	0.1919	UltDCon2	1.7595	0.0616	UltDCon2	0.563	0	OK	A
SA47	Span 199	Middle		0	0		0	0		0	0	OK	A
SA47	Span 199	End	UltDCon14(2/12)	-6.5396	0.1522	UltDCon2	3.1924	0.0776	UltDCon2	1.346	0	OK	A
SA47	Span 200	Start	UltDCon14(2/12)	-6.5396	0.1522	UltDCon2	3.1924	0.0776	UltDCon2	1.346	0	OK	A
SA47	Span 200	Middle		0	0		0	0		0	0	OK	A
SA47	Span 200	End	UltDCon12(2/12)	-5.4359	0.1307	UltDCon2	2.1896	0.055	UltDCon2	1.346	0	OK	A
SA47	Span 201	Start	UltDCon12(2/12)	-5.4359	0.1307	UltDCon2	2.1896	0.055	UltDCon2	1.346	0	OK	A
SA47	Span 201	Middle		0	0		0	0		0	0	OK	A
SA47	Span 201	End	UltDCon12(2/12)	-4.86	0.1154	UltDCon2	1.1867	0.0325	UltDCon2	1.346	0	OK	A
SA47	Span 202	Start	UltDCon12(2/12)	-4.86	0.1154	UltDCon2	1.1867	0.0325	UltDCon2	1.346	0	OK	A
SA47	Span 202	Middle		0	0		0	0		0	0	OK	A
SA47	Span 202	End	UltDCon12(2/12)	-4.284	0.1002	UltDCon12(5/12)	0	0.0114	UltDCon2	1.346	0	OK	A
SA47	Span 203	Start	UltDCon12(2/12)	-4.284	0.1002	UltDCon12(5/12)	0	0.0114	UltDCon2	1.346	0	OK	A
SA47	Span 203	Middle		0	0		0	0		0	0	OK	A
SA47	Span 203	End	UltDCon12(2/12)	-4.1881	0.0977	UltDCon12(5/12)	0	0.0108	UltDCon2	1.346	0	OK	A
SA47	Span 204	Start	UltDCon12(2/12)	-4.1881	0.0977	UltDCon12(5/12)	0	0.0108	UltDCon2	1.346	0	OK	A
SA47	Span 204	Middle		0	0		0	0		0	0	OK	A
SA47	Span 204	End		0	0		0	0		0	0	OK	A
SA47	Span 205	Start		0	0		0	0		0	0	OK	A
SA47	Span 205	Middle		0	0		0	0		0	0	OK	A
SA47	Span 205	End		0	0		0	0		0	0	OK	A
SA47	Span 206	Start		0	0		0	0		0	0	OK	A
SA47	Span 206	Middle		0	0		0	0		0	0	OK	A
SA47	Span 206	End		0	0		0	0		0	0	OK	A
SA47	Span 207	Start		0	0		0	0		0	0	OK	A
SA47	Span 207	Middle		0	0		0	0		0	0	OK	A
SA47	Span 207	End		0	0		0	0		0	0	OK	A
SA47	Span 208	Start		0	0		0	0		0	0	OK	A
SA47	Span 208	Middle		0	0		0	0		0	0	OK	A
SA47	Span 208	End		0	0		0	0		0	0	OK	A
SA47	Span 209	Start		0	0		0	0		0	0	OK	A
SA47	Span 209	Middle		0	0		0	0		0	0	OK	A
SA47	Span 209	End		0	0		0	0		0	0	OK	A
SA47	Span 210	Start		0	0		0	0		0	0	OK	A
SA47	Span 210	Middle		0	0		0	0		0	0	OK	A
SA47	Span 210	End		0	0		0	0		0	0	OK	A
SA47	Span 211	Start		0	0		0	0		0	0	OK	A
SA47	Span 211	Middle		0	0		0	0		0	0	OK	A
SA47	Span 211	End		0	0		0	0		0	0	OK	A
SA47	Span 212	Start		0	0		0	0		0	0	OK	A
SA47	Span 212	Middle		0	0		0	0		0	0	OK	A
SA47	Span 212	End		0	0		0	0		0	0	OK	A
SA47	Span 213	Start		0	0		0	0		0	0	OK	A
SA47	Span 213	Middle		0	0		0	0		0	0	OK	A
SA47	Span 213	End		0	0		0	0		0	0	OK	A
SA47	Span 214	Start		0	0		0	0		0	0	OK	A
SA47	Span 214	Middle		0	0		0	0		0	0	OK	A
SA47	Span 214	End		0	0		0	0		0	0	OK	A
SA47	Span 215	Start		0	0		0	0		0	0	OK	A
SA47	Span 215	Middle		0	0		0	0		0	0	OK	A
SA47	Span 215	End		0	0		0	0		0	0	OK	A
SA47	Span 216	Start		0	0		0	0		0	0	OK	A
SA47	Span 216	Middle		0	0		0	0		0	0	OK	A
SA47	Span 216	End		0	0		0	0		0	0	OK	A
SA47	Span 217	Start		0	0		0	0		0	0	OK	A
SA47	Span 217	Middle		0	0		0	0		0	0	OK	A
SA47	Span 217	End		0	0		0	0		0	0	OK	A
SA47	Span 218	Start		0	0		0	0		0	0	OK	A
SA47	Span 218	Middle		0	0		0	0		0	0	OK	A
SA47	Span 218	End		0	0		0	0		0	0	OK	A
SA47	Span 219	Start		0	0		0	0		0	0	OK	A
SA47	Span 219	Middle		0	0		0	0		0	0	OK	A
SA47	Span 219	End		0	0		0	0		0	0	OK	A
SA47	Span 220	Start		0	0		0	0		0	0	OK	A
SA47	Span 220	Middle		0	0		0	0		0	0	OK	A
SA47	Span 220	End		0	0		0	0		0	0	OK	A
SA47	Span 221	Start		0	0		0	0		0	0	OK	A
SA47	Span 221	Middle		0	0		0	0		0	0	OK	A
SA47	Span 221	End		0	0		0	0		0	0	OK	A
SA47	Span 222	Start		0	0		0	0		0	0	OK	A
SA47	Span 222	Middle		0	0		0	0		0	0	OK	A
SA47	Span 222	End		0	0		0	0		0	0	OK	A
SA47	Span 223	Start		0	0		0	0		0	0	OK	A
SA47	Span 223	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:24 PM

SA47	Span 223	End	0	0	0	0	0	0	OK	A
SA47	Span 224	Start	0	0	0	0	0	0	OK	A
SA47	Span 224	Middle	0	0	0	0	0	0	OK	A
SA47	Span 224	End	0	0	0	0	0	0	OK	A
SA47	Span 225	Start	0	0	0	0	0	0	OK	A
SA47	Span 225	Middle	0	0	0	0	0	0	OK	A
SA47	Span 225	End	0	0	0	0	0	0	OK	A
SA47	Span 226	Start	0	0	0	0	0	0	OK	A
SA47	Span 226	Middle	0	0	0	0	0	0	OK	A
SA47	Span 226	End	0	0	0	0	0	0	OK	A
SA47	Span 227	Start	0	0	0	0	0	0	OK	A
SA47	Span 227	Middle	0	0	0	0	0	0	OK	A
SA47	Span 227	End	0	0	0	0	0	0	OK	A
SA47	Span 228	Start	0	0	0	0	0	0	OK	A
SA47	Span 228	Middle	0	0	0	0	0	0	OK	A
SA47	Span 228	End	0	0	0	0	0	0	OK	A
SA47	Span 229	Start	0	0	0	0	0	0	OK	A
SA47	Span 229	Middle	0	0	0	0	0	0	OK	A
SA47	Span 229	End	0	0	0	0	0	0	OK	A
SA47	Span 230	Start	0	0	0	0	0	0	OK	A
SA47	Span 230	Middle	0	0	0	0	0	0	OK	A
SA47	Span 230	End	0	0	0	0	0	0	OK	A
SA47	Span 231	Start	0	0	0	0	0	0	OK	A
SA47	Span 231	Middle	0	0	0	0	0	0	OK	A
SA47	Span 231	End	0	0	0	0	0	0	OK	A
SA47	Span 232	Start	0	0	0	0	0	0	OK	A
SA47	Span 232	Middle	0	0	0	0	0	0	OK	A
SA47	Span 232	End	0	0	0	0	0	0	OK	A
SA47	Span 233	Start	0	0	0	0	0	0	OK	A
SA47	Span 233	Middle	0	0	0	0	0	0	OK	A
SA47	Span 233	End	0	0	0	0	0	0	OK	A
SA47	Span 234	Start	0	0	0	0	0	0	OK	A
SA47	Span 234	Middle	0	0	0	0	0	0	OK	A
SA47	Span 234	End	0	0	0	0	0	0	OK	A
SA47	Span 235	Start	0	0	0	0	0	0	OK	A
SA47	Span 235	Middle	0	0	0	0	0	0	OK	A
SA47	Span 235	End	0	0	0	0	0	0	OK	A
SA47	Span 236	Start	0	0	0	0	0	0	OK	A
SA47	Span 236	Middle	0	0	0	0	0	0	OK	A
SA47	Span 236	End	0	0	0	0	0	0	OK	A
SA47	Span 237	Start	0	0	0	0	0	0	OK	A
SA47	Span 237	Middle	0	0	0	0	0	0	OK	A
SA47	Span 237	End	0	0	0	0	0	0	OK	A
SA47	Span 238	Start	0	0	0	0	0	0	OK	A
SA47	Span 238	Middle	0	0	0	0	0	0	OK	A
SA47	Span 238	End	0	0	0	0	0	0	OK	A
SA47	Span 239	Start	0	0	0	0	0	0	OK	A
SA47	Span 239	Middle	0	0	0	0	0	0	OK	A
SA47	Span 239	End	0	0	0	0	0	0	OK	A
SA47	Span 240	Start	0	0	0	0	0	0	OK	A
SA47	Span 240	Middle	0	0	0	0	0	0	OK	A
SA47	Span 240	End	0	0	0	0	0	0	OK	A
SA47	Span 241	Start	0	0	0	0	0	0	OK	A
SA47	Span 241	Middle	0	0	0	0	0	0	OK	A
SA47	Span 241	End	0	0	0	0	0	0	OK	A
SA47	Span 242	Start	0	0	0	0	0	0	OK	A
SA47	Span 242	Middle	0	0	0	0	0	0	OK	A
SA47	Span 242	End	0	0	0	0	0	0	OK	A
SA47	Span 243	Start	0	0	0	0	0	0	OK	A
SA47	Span 243	Middle	0	0	0	0	0	0	OK	A
SA47	Span 243	End	0	0	0	0	0	0	OK	A
SA47	Span 244	Start	0	0	0	0	0	0	OK	A
SA47	Span 244	Middle	0	0	0	0	0	0	OK	A
SA47	Span 244	End	0	0	0	0	0	0	OK	A
SA47	Span 245	Start	0	0	0	0	0	0	OK	A
SA47	Span 245	Middle	0	0	0	0	0	0	OK	A
SA47	Span 245	End	0	0	0	0	0	0	OK	A
SA47	Span 246	Start	0	0	0	0	0	0	OK	A
SA47	Span 246	Middle	0	0	0	0	0	0	OK	A
SA47	Span 246	End	0	0	0	0	0	0	OK	A
SA47	Span 247	Start	0	0	0	0	0	0	OK	A
SA47	Span 247	Middle	0	0	0	0	0	0	OK	A
SA47	Span 247	End	0	0	0	0	0	0	OK	A
SA47	Span 248	Start	0	0	0	0	0	0	OK	A
SA47	Span 248	Middle	0	0	0	0	0	0	OK	A
SA47	Span 248	End	0	0	0	0	0	0	OK	A
SA47	Span 249	Start	0	0	0	0	0	0	OK	A
SA47	Span 249	Middle	0	0	0	0	0	0	OK	A
SA47	Span 249	End	0	0	0	0	0	0	OK	A
SA47	Span 250	Start	0	0	0	0	0	0	OK	A
SA47	Span 250	Middle	0	0	0	0	0	0	OK	A
SA47	Span 250	End	0	0	0	0	0	0	OK	A
SA47	Span 251	Start	0	0	0	0	0	0	OK	A
SA47	Span 251	Middle	0	0	0	0	0	0	OK	A
SA47	Span 251	End	0	0	0	0	0	0	OK	A
SA47	Span 252	Start	0	0	0	0	0	0	OK	A
SA47	Span 252	Middle	0	0	0	0	0	0	OK	A
SA47	Span 252	End	0	0	0	0	0	0	OK	A
SA47	Span 253	Start	0	0	0	0	0	0	OK	A
SA47	Span 253	Middle	0	0	0	0	0	0	OK	A
SA47	Span 253	End	0	0	0	0	0	0	OK	A
SA47	Span 254	Start	0	0	0	0	0	0	OK	A
SA47	Span 254	Middle	0	0	0	0	0	0	OK	A
SA47	Span 254	End	0	0	0	0	0	0	OK	A
SA47	Span 255	Start	0	0	0	0	0	0	OK	A
SA47	Span 255	Middle	0	0	0	0	0	0	OK	A
SA47	Span 255	End	0	0	0	0	0	0	OK	A
SA47	Span 256	Start	0	0	0	0	0	0	OK	A
SA47	Span 256	Middle	0	0	0	0	0	0	OK	A
SA47	Span 256	End	0	0	0	0	0	0	OK	A
SA47	Span 257	Start	0	0	0	0	0	0	OK	A
SA47	Span 257	Middle	0	0	0	0	0	0	OK	A
SA47	Span 257	End	0	0	0	0	0	0	OK	A
SA47	Span 258	Start	0	0	0	0	0	0	OK	A
SA47	Span 258	Middle	0	0	0	0	0	0	OK	A
SA47	Span 258	End	0	0	0	0	0	0	OK	A
SA47	Span 259	Start	0	0	0	0	0	0	OK	A
SA47	Span 259	Middle	0	0	0	0	0	0	OK	A
SA47	Span 259	End	0	0	0	0	0	0	OK	A
SA47	Span 260	Start	0	0	0	0	0	0	OK	A
SA47	Span 260	Middle	0	0	0	0	0	0	OK	A
SA47	Span 260	End	0	0	0	0	0	0	OK	A
SA47	Span 261	Start	0	0	0	0	0	0	OK	A
SA47	Span 261	Middle	0	0	0	0	0	0	OK	A
SA47	Span 261	End	0	0	0	0	0	0	OK	A
SA47	Span 262	Start	0	0	0	0	0	0	OK	A
SA47	Span 262	Middle	0	0	0	0	0	0	OK	A
SA47	Span 262	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:25 PM

SA47	Span 263	Start	0	0	0	0	0	0	OK	A
SA47	Span 263	Middle	0	0	0	0	0	0	OK	A
SA47	Span 263	End	0	0	0	0	0	0	OK	A
SA47	Span 264	Start	0	0	0	0	0	0	OK	A
SA47	Span 264	Middle	0	0	0	0	0	0	OK	A
SA47	Span 264	End	0	0	0	0	0	0	OK	A
SA47	Span 265	Start	0	0	0	0	0	0	OK	A
SA47	Span 265	Middle	0	0	0	0	0	0	OK	A
SA47	Span 265	End	0	0	0	0	0	0	OK	A
SA47	Span 266	Start	0	0	0	0	0	0	OK	A
SA47	Span 266	Middle	0	0	0	0	0	0	OK	A
SA47	Span 266	End	0	0	0	0	0	0	OK	A
SA47	Span 267	Start	0	0	0	0	0	0	OK	A
SA47	Span 267	Middle	0	0	0	0	0	0	OK	A
SA47	Span 267	End	0	0	0	0	0	0	OK	A
SA47	Span 268	Start	0	0	0	0	0	0	OK	A
SA47	Span 268	Middle	0	0	0	0	0	0	OK	A
SA47	Span 268	End	0	0	0	0	0	0	OK	A
SA47	Span 269	Start	0	0	0	0	0	0	OK	A
SA47	Span 269	Middle	0	0	0	0	0	0	OK	A
SA47	Span 269	End	0	0	0	0	0	0	OK	A
SA47	Span 270	Start	0	0	0	0	0	0	OK	A
SA47	Span 270	Middle	0	0	0	0	0	0	OK	A
SA47	Span 270	End	0	0	0	0	0	0	OK	A
SA47	Span 271	Start	0	0	0	0	0	0	OK	A
SA47	Span 271	Middle	0	0	0	0	0	0	OK	A
SA47	Span 271	End	0	0	0	0	0	0	OK	A
SA47	Span 272	Start	0	0	0	0	0	0	OK	A
SA47	Span 272	Middle	0	0	0	0	0	0	OK	A
SA47	Span 272	End	0	0	0	0	0	0	OK	A
SA47	Span 273	Start	0	0	0	0	0	0	OK	A
SA47	Span 273	Middle	0	0	0	0	0	0	OK	A
SA47	Span 273	End	0	0	0	0	0	0	OK	A
SA47	Span 274	Start	0	0	0	0	0	0	OK	A
SA47	Span 274	Middle	0	0	0	0	0	0	OK	A
SA47	Span 274	End	0	0	0	0	0	0	OK	A
SA47	Span 275	Start	0	0	0	0	0	0	OK	A
SA47	Span 275	Middle	0	0	0	0	0	0	OK	A
SA47	Span 275	End	0	0	0	0	0	0	OK	A
SA47	Span 276	Start	0	0	0	0	0	0	OK	A
SA47	Span 276	Middle	0	0	0	0	0	0	OK	A
SA47	Span 276	End	0	0	0	0	0	0	OK	A
SA47	Span 277	Start	0	0	0	0	0	0	OK	A
SA47	Span 277	Middle	0	0	0	0	0	0	OK	A
SA47	Span 277	End	0	0	0	0	0	0	OK	A
SA47	Span 278	Start	0	0	0	0	0	0	OK	A
SA47	Span 278	Middle	0	0	0	0	0	0	OK	A
SA47	Span 278	End	0	0	0	0	0	0	OK	A
SA47	Span 279	Start	0	0	0	0	0	0	OK	A
SA47	Span 279	Middle	0	0	0	0	0	0	OK	A
SA47	Span 279	End	0	0	0	0	0	0	OK	A
SA47	Span 280	Start	0	0	0	0	0	0	OK	A
SA47	Span 280	Middle	0	0	0	0	0	0	OK	A
SA47	Span 280	End	0	0	0	0	0	0	OK	A
SA47	Span 281	Start	0	0	0	0	0	0	OK	A
SA47	Span 281	Middle	0	0	0	0	0	0	OK	A
SA47	Span 281	End	0	0	0	0	0	0	OK	A
SA47	Span 282	Start	0	0	0	0	0	0	OK	A
SA47	Span 282	Middle	0	0	0	0	0	0	OK	A
SA47	Span 282	End	0	0	0	0	0	0	OK	A
SA47	Span 283	Start	0	0	0	0	0	0	OK	A
SA47	Span 283	Middle	0	0	0	0	0	0	OK	A
SA47	Span 283	End	0	0	0	0	0	0	OK	A
SA47	Span 284	Start	0	0	0	0	0	0	OK	A
SA47	Span 284	Middle	0	0	0	0	0	0	OK	A
SA47	Span 284	End	0	0	0	0	0	0	OK	A
SA47	Span 285	Start	0	0	0	0	0	0	OK	A
SA47	Span 285	Middle	0	0	0	0	0	0	OK	A
SA47	Span 285	End	0	0	0	0	0	0	OK	A
SA47	Span 286	Start	0	0	0	0	0	0	OK	A
SA47	Span 286	Middle	0	0	0	0	0	0	OK	A
SA47	Span 286	End	0	0	0	0	0	0	OK	A
SA47	Span 287	Start	0	0	0	0	0	0	OK	A
SA47	Span 287	Middle	0	0	0	0	0	0	OK	A
SA47	Span 287	End	0	0	0	0	0	0	OK	A
SA47	Span 288	Start	0	0	0	0	0	0	OK	A
SA47	Span 288	Middle	0	0	0	0	0	0	OK	A
SA47	Span 288	End	0	0	0	0	0	0	OK	A
SA47	Span 289	Start	0	0	0	0	0	0	OK	A
SA47	Span 289	Middle	0	0	0	0	0	0	OK	A
SA47	Span 289	End	0	0	0	0	0	0	OK	A
SA47	Span 290	Start	0	0	0	0	0	0	OK	A
SA47	Span 290	Middle	0	0	0	0	0	0	OK	A
SA47	Span 290	End	0	0	0	0	0	0	OK	A
SA47	Span 291	Start	0	0	0	0	0	0	OK	A
SA47	Span 291	Middle	0	0	0	0	0	0	OK	A
SA47	Span 291	End	0	0	0	0	0	0	OK	A
SA47	Span 292	Start	0	0	0	0	0	0	OK	A
SA47	Span 292	Middle	0	0	0	0	0	0	OK	A
SA47	Span 292	End	0	0	0	0	0	0	OK	A
SA47	Span 293	Start	0	0	0	0	0	0	OK	A
SA47	Span 293	Middle	0	0	0	0	0	0	OK	A
SA47	Span 293	End	0	0	0	0	0	0	OK	A
SA47	Span 294	Start	0	0	0	0	0	0	OK	A
SA47	Span 294	Middle	0	0	0	0	0	0	OK	A
SA47	Span 294	End	0	0	0	0	0	0	OK	A
SA47	Span 295	Start	0	0	0	0	0	0	OK	A
SA47	Span 295	Middle	0	0	0	0	0	0	OK	A
SA47	Span 295	End	0	0	0	0	0	0	OK	A
SA47	Span 296	Start	0	0	0	0	0	0	OK	A
SA47	Span 296	Middle	0	0	0	0	0	0	OK	A
SA47	Span 296	End	0	0	0	0	0	0	OK	A
SA47	Span 297	Start	0	0	0	0	0	0	OK	A
SA47	Span 297	Middle	0	0	0	0	0	0	OK	A
SA47	Span 297	End	0	0	0	0	0	0	OK	A
SA47	Span 298	Start	0	0	0	0	0	0	OK	A
SA47	Span 298	Middle	0	0	0	0	0	0	OK	A
SA47	Span 298	End	0	0	0	0	0	0	OK	A
SA47	Span 299	Start	0	0	0	0	0	0	OK	A
SA47	Span 299	Middle	0	0	0	0	0	0	OK	A
SA47	Span 299	End	0	0	0	0	0	0	OK	A
SA47	Span 300	Start	0	0	0	0	0	0	OK	A
SA47	Span 300	Middle	0	0	0	0	0	0	OK	A
SA47	Span 300	End	0	0	0	0	0	0	OK	A
SA47	Span 301	Start	0	0	0	0	0	0	OK	A
SA47	Span 301	Middle	0	0	0	0	0	0	OK	A
SA47	Span 301	End	0	0	0	0	0	0	OK	A
SA47	Span 302	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:25 PM

SA47	Span 302	Middle		0	0		0	0		0	0	OK	A
SA47	Span 302	End		0	0		0	0		0	0	OK	A
SA47	Span 303	Start		0	0		0	0		0	0	OK	A
SA47	Span 303	Middle		0	0		0	0		0	0	OK	A
SA47	Span 303	End		0	0		0	0		0	0	OK	A
SA47	Span 304	Start		0	0		0	0		0	0	OK	A
SA47	Span 304	Middle		0	0		0	0		0	0	OK	A
SA47	Span 304	End		0	0		0	0		0	0	OK	A
SA47	Span 305	Start		0	0		0	0		0	0	OK	A
SA47	Span 305	Middle		0	0		0	0		0	0	OK	A
SA47	Span 305	End		0	0		0	0		0	0	OK	A
SA47	Span 306	Start		0	0		0	0		0	0	OK	A
SA47	Span 306	Middle		0	0		0	0		0	0	OK	A
SA47	Span 306	End		0	0		0	0		0	0	OK	A
SA47	Span 307	Start		0	0		0	0		0	0	OK	A
SA47	Span 307	Middle		0	0		0	0		0	0	OK	A
SA47	Span 307	End		0	0		0	0		0	0	OK	A
SA47	Span 308	Start		0	0		0	0		0	0	OK	A
SA47	Span 308	Middle		0	0		0	0		0	0	OK	A
SA47	Span 308	End		0	0		0	0		0	0	OK	A
SA47	Span 309	Start		0	0		0	0		0	0	OK	A
SA47	Span 309	Middle		0	0		0	0		0	0	OK	A
SA47	Span 309	End		0	0		0	0		0	0	OK	A
SA47	Span 310	Start		0	0		0	0		0	0	OK	A
SA47	Span 310	Middle		0	0		0	0		0	0	OK	A
SA47	Span 310	End		0	0		0	0		0	0	OK	A
SA47	Span 311	Start		0	0		0	0		0	0	OK	A
SA47	Span 311	Middle		0	0		0	0		0	0	OK	A
SA47	Span 311	End	UltDCon2	-0.6476	0.0224	UltDCon2	0.2266	0.0088		0	0	OK	A
SA47	Span 312	Start	UltDCon2	-0.6476	0.0224	UltDCon2	0.2266	0.0088		0	0	OK	A
SA47	Span 312	Middle		0	0		0	0		0	0	OK	A
SA47	Span 312	End	UltDCon2	-3.3315	0.1124	UltDCon2	1.1931	0.0444	UltDCon2	2.813	0	OK	A
SA47	Span 313	Start	UltDCon2	-3.3315	0.1124	UltDCon2	1.1931	0.0444	UltDCon2	2.813	0	OK	A
SA47	Span 313	Middle		0	0		0	0		0	0	OK	A
SA47	Span 313	End	UltDCon2	-2.1967	0.0788	UltDCon2	1.4746	0.0554	UltDCon2	0.892	0	OK	A
SA47	Span 314	Start	UltDCon2	-2.1967	0.0788	UltDCon2	1.4746	0.0554	UltDCon2	0.892	0	OK	A
SA47	Span 314	Middle		0	0		0	0		0	0	OK	A
SA47	Span 314	End	UltDCon2	-2.0059	0.0745	UltDCon2	2.4005	0.0852	UltDCon2	0.892	0	OK	A
SA47	Span 315	Start	UltDCon2	-2.0059	0.0745	UltDCon2	2.4005	0.0852	UltDCon2	0.892	0	OK	A
SA47	Span 315	Middle		0	0		0	0		0	0	OK	A
SA47	Span 315	End	UltDCon2	-1.5549	0.0604	UltDCon2	1.8353	0.0695	UltDCon2	0.372	0	OK	A
SA47	Span 316	Start	UltDCon2	-1.5549	0.0604	UltDCon2	1.8353	0.0695	UltDCon2	0.372	0	OK	A
SA47	Span 316	Middle		0	0		0	0		0	0	OK	A
SA47	Span 316	End	UltDCon2	-1.3066	0.0534	UltDCon2	2.1421	0.08	UltDCon2	0.372	0	OK	A
SA47	Span 317	Start	UltDCon2	-1.3066	0.0534	UltDCon2	2.1421	0.08	UltDCon2	0.372	0	OK	A
SA47	Span 317	Middle		0	0		0	0		0	0	OK	A
SA47	Span 317	End	UltDCon2	-1.4285	0.058	UltDCon2	1.4554	0.0589	UltDCon1	0.153	0	OK	A
SA47	Span 318	Start	UltDCon2	-1.4285	0.058	UltDCon2	1.4554	0.0589	UltDCon1	0.153	0	OK	A
SA47	Span 318	Middle		0	0		0	0		0	0	OK	A
SA47	Span 318	End	UltDCon2	-1.1433	0.0511	UltDCon2	1.2313	0.054	UltDCon5(7/12)	0.055	0	OK	A
SA47	Span 319	Start	UltDCon2	-1.1433	0.0511	UltDCon2	1.2313	0.054	UltDCon5(7/12)	0.055	0	OK	A
SA47	Span 319	Middle		0	0		0	0		0	0	OK	A
SA47	Span 319	End	UltDCon2	-1.6142	0.0671	UltDCon2	0.5994	0.0341	UltDCon2	0.158	0	OK	A
SA47	Span 320	Start	UltDCon2	-1.6142	0.0671	UltDCon2	0.5994	0.0341	UltDCon2	0.158	0	OK	A
SA47	Span 320	Middle		0	0		0	0		0	0	OK	A
SA47	Span 320	End	UltDCon2	-1.6117	0.0684	UltDCon2	0.4429	0.0305	UltDCon2	0.158	0	OK	A
SA47	Span 321	Start	UltDCon2	-1.6117	0.0684	UltDCon2	0.4429	0.0305	UltDCon2	0.158	0	OK	A
SA47	Span 321	Middle		0	0		0	0		0	0	OK	A
SA47	Span 321	End	UltDCon2	-1.558	0.0649	UltDCon2	0.2904	0.0236	UltDCon2	0.331	0	OK	A
SA47	Span 322	Start	UltDCon2	-1.558	0.0649	UltDCon2	0.2904	0.0236	UltDCon2	0.331	0	OK	A
SA47	Span 322	Middle		0	0		0	0		0	0	OK	A
SA47	Span 322	End	UltDCon2	-1.2062	0.0532	UltDCon2	0.3302	0.0248	UltDCon2	0.331	0	OK	A
SA47	Span 323	Start	UltDCon2	-1.2062	0.0532	UltDCon2	0.3302	0.0248	UltDCon2	0.331	0	OK	A
SA47	Span 323	Middle		0	0		0	0		0	0	OK	A
SA47	Span 323	End	UltDCon2	-0.6627	0.033	UltDCon2	0.3846	0.024	UltDCon2	0.134	0	OK	A
SA47	Span 324	Start	UltDCon2	-0.6627	0.033	UltDCon2	0.3846	0.024	UltDCon2	0.134	0	OK	A
SA47	Span 324	Middle		0	0		0	0		0	0	OK	A
SA47	Span 324	End	UltDCon2	-0.4996	0.027	UltDCon2	0.3892	0.0235	UltDCon2	0.134	0	OK	A
SA47	Span 325	Start	UltDCon2	-0.4996	0.027	UltDCon2	0.3892	0.0235	UltDCon2	0.134	0	OK	A
SA47	Span 325	Middle		0	0		0	0		0	0	OK	A
SA47	Span 325	End	UltDCon2	-0.3365	0.0211	UltDCon2	0.3938	0.023	UltDCon2	0.134	0	OK	A
SA47	Span 326	Start	UltDCon2	-0.3365	0.0211	UltDCon2	0.3938	0.023	UltDCon2	0.134	0	OK	A
SA47	Span 326	Middle		0	0		0	0		0	0	OK	A
SA47	Span 326	End	UltDCon5(10/12)	-0.0277	0.0051	UltDCon2	0.7717	0.0327	UltDCon2	0.354	0	OK	A
SA47	Span 327	Start	UltDCon5(10/12)	-0.0277	0.0051	UltDCon2	0.7717	0.0327	UltDCon2	0.354	0	OK	A
SA47	Span 327	Middle		0	0		0	0		0	0	OK	A
SA47	Span 327	End	UltDCon2	-0.0814	0.009	UltDCon2	1.1311	0.0434	UltDCon2	0.662	0	OK	A
SA47	Span 328	Start	UltDCon2	-0.0814	0.009	UltDCon2	1.1311	0.0434	UltDCon2	0.662	0	OK	A
SA47	Span 328	Middle		0	0		0	0		0	0	OK	A
SA47	Span 328	End	UltDCon2	-0.3025	0.0148	UltDCon5(10/12)	0.4933	0.019	UltDCon2	0.662	0	OK	A
SA47	Span 329	Start	UltDCon2	-0.3025	0.0148	UltDCon5(10/12)	0.4933	0.019	UltDCon2	0.662	0	OK	A
SA47	Span 329	Middle		0	0		0	0		0	0	OK	A
SA47	Span 329	End	UltDCon2	-0.7194	0.0283	UltDCon2	0.2961	0.0146	UltDCon2	1.06	0	OK	A
SA47	Span 330	Start	UltDCon2	-0.7194	0.0283	UltDCon2	0.2961	0.0146	UltDCon2	1.06	0	OK	A
SA47	Span 330	Middle		0	0		0	0		0	0	OK	A
SA47	Span 330	End	UltDCon2	-1.9104	0.0656	UltDCon2	0.3243	0.0141	UltDCon2	1.742	0	OK	A
SA47	Span 331	Start	UltDCon2	-1.9104	0.0656	UltDCon2	0.3243	0.0141	UltDCon2	1.742	0	OK	A
SA47	Span 331	Middle		0	0		0	0		0	0	OK	A
SA47	Span 331	End		0	0		0	0		0	0	OK	A
SA47	Span 332	Start		0	0		0	0		0	0	OK	A
SA47	Span 332	Middle		0	0		0	0		0	0	OK	A
SA47	Span 332	End		0	0		0	0		0	0	OK	A
SA47	Span 333	Start		0	0		0	0		0	0	OK	A
SA47	Span 333	Middle		0	0		0	0		0	0	OK	A
SA47	Span 333	End		0	0		0	0		0	0	OK	A
SA47	Span 334	Start		0	0		0	0		0	0	OK	A
SA47	Span 334	Middle		0	0		0	0		0	0	OK	A
SA47	Span 334	End		0	0		0	0		0	0	OK	A
SA47	Span 335	Start		0	0		0	0		0	0	OK	A
SA47	Span 335	Middle		0	0		0	0		0	0	OK	A
SA47	Span 335	End	UltDCon2	-1.9061	0.0618	UltDCon12(9/12)	0.0369	0.0045		0	0	OK	A
SA47	Span 336	Start	UltDCon2	-1.9061	0.0618	UltDCon12(9/12)	0.0369	0.0045		0	0	OK	A
SA47	Span 336	Middle		0	0		0	0		0	0	OK	A
SA47	Span 336	End	UltDCon12(7/12)	-0.6675	0.0267	UltDCon2	2.0679	0.0671	UltDCon2	3.24	0	OK	A
SA47	Span 337	Start	UltDCon12(7/12)	-0.6675	0.0267	UltDCon2	2.0679	0.0671	UltDCon2	3.24	0	OK	A
SA47	Span 337	Middle		0	0		0	0		0	0	OK	A
SA47	Span 337	End	UltDCon11(2/12)	-0.1499	0.0114	UltDCon11(2/12)	1.9688	0.0703	UltDCon2	1.864	0	OK	A
SA47	Span 338	Start	UltDCon11(2/12)	-0.1499	0.0114	UltDCon11(2/12)	1.9688	0.0703	UltDCon2	1.864	0	OK	A
SA47	Span 338	Middle		0	0		0	0		0	0	OK	A
SA47	Span 338	End	UltDCon12(7/12)	-0.0336	0.0064	UltDCon11(2/12)	3.9651	0.1348	UltDCon2	1.864	0	OK	A
SA47	Span 339	Start	UltDCon12(7/12)	-0.0336	0.0064	UltDCon11(2/12)	3.9651	0.1348	UltDCon2	1.864	0	OK	A
SA47	Span 339	Middle		0	0		0	0		0	0	OK	A
SA47	Span 339	End	UltDCon12(2/12)	-0.1778	0.0128	UltDCon11(2/12)	2.2122	0.0789	UltDCon2	0.402	0	OK	A
SA47	Span 340	Start	UltDCon12(2/12)	-0.1778	0.0128	UltDCon11(2/12)	2.2122	0.0789	UltDCon2	0.402	0	OK	A
SA47	Span 340	Middle		0	0		0	0		0	0	OK	A
SA47	Span 340	End	UltDCon12(2/12)	-0.1031	0.0096	UltDCon11(2/12)	2.6218	0.0917	UltDCon2	0.402	0	OK	A
SA47	Span 341	Start	UltDCon12(2/12)	-0.1031	0.0096	UltDCon11(2/12)	2.6218	0.0917	UltDCon2	0.402	0	OK	A
SA47	Span 341	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:25 PM

SA47	Span 341	End	UltDCon12(6/12)	-0.0268	0.0063	UltDCon11(2/12)	3.0314	0.1046	UltDCon2	0.40	0	OK	A
SA47	Span 342	Start	UltDCon12(6/12)	-0.0268	0.0063	UltDCon11(2/12)	3.0314	0.1046	UltDCon2	0.40	0	OK	A
SA47	Span 342	Middle		0	0		0	0		0	0	OK	A
SA47	Span 342	End	UltDCon2	-0.3423	0.0139	UltDCon11(8/12)	1.5361	0.0559	UltDCon4(2/12)	0.157	0	OK	A
SA47	Span 343	Start	UltDCon2	-0.3423	0.0139	UltDCon11(8/12)	1.5361	0.0559	UltDCon4(2/12)	0.157	0	OK	A
SA47	Span 343	Middle		0	0		0	0		0	0	OK	A
SA47	Span 343	End		0	0	UltDCon11(11/12)	0.7891	0.0324	UltDCon4(2/12)	0.088	0	OK	A
SA47	Span 344	Start		0	0	UltDCon11(11/12)	0.7891	0.0324	UltDCon4(2/12)	0.088	0	OK	A
SA47	Span 344	Middle		0	0		0	0		0	0	OK	A
SA47	Span 344	End	UltDCon11(9/12)	-0.0177	0.0065	UltDCon11(11/12)	1.0152	0.0396	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 345	Start	UltDCon11(9/12)	-0.0177	0.0065	UltDCon11(11/12)	1.0152	0.0396	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 345	Middle		0	0		0	0		0	0	OK	A
SA47	Span 345	End	UltDCon12(6/12)	-0.1151	0.0104	UltDCon11(11/12)	0.9802	0.0387	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 346	Start	UltDCon12(6/12)	-0.1151	0.0104	UltDCon11(11/12)	0.9802	0.0387	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 346	Middle		0	0		0	0		0	0	OK	A
SA47	Span 346	End	UltDCon12(6/12)	-0.212	0.014	UltDCon11(11/12)	0.9453	0.0378	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 347	Start	UltDCon12(6/12)	-0.212	0.014	UltDCon11(11/12)	0.9453	0.0378	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 347	Middle		0	0		0	0		0	0	OK	A
SA47	Span 347	End	UltDCon2	-0.4578	0.0184	UltDCon11(9/12)	0.9254	0.0373	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 348	Start	UltDCon2	-0.4578	0.0184	UltDCon11(9/12)	0.9254	0.0373	UltDCon12(2/12)	0.172	0	OK	A
SA47	Span 348	Middle		0	0		0	0		0	0	OK	A
SA47	Span 348	End	UltDCon2	-0.5528	0.0217	UltDCon11(9/12)	0.8248	0.033	UltDCon2	0.47	0	OK	A
SA47	Span 349	Start	UltDCon2	-0.5528	0.0217	UltDCon11(9/12)	0.8248	0.033	UltDCon2	0.47	0	OK	A
SA47	Span 349	Middle		0	0		0	0		0	0	OK	A
SA47	Span 349	End	UltDCon2	-0.368	0.0162	UltDCon11(7/12)	0.9785	0.038	UltDCon2	0.564	0	OK	A
SA47	Span 350	Start	UltDCon2	-0.368	0.0162	UltDCon11(7/12)	0.9785	0.038	UltDCon2	0.564	0	OK	A
SA47	Span 350	Middle		0	0		0	0		0	0	OK	A
SA47	Span 350	End	UltDCon2	-0.865	0.0322	UltDCon11(9/12)	0.469	0.0217	UltDCon2	0.564	0	OK	A
SA47	Span 351	Start	UltDCon2	-0.865	0.0322	UltDCon11(9/12)	0.469	0.0217	UltDCon2	0.564	0	OK	A
SA47	Span 351	Middle		0	0		0	0		0	0	OK	A
SA47	Span 351	End	UltDCon2	-0.761	0.0293	UltDCon11(9/12)	0.3252	0.0174	UltDCon5(2/12)	0.1	0	OK	A
SA47	Span 352	Start	UltDCon2	-0.761	0.0293	UltDCon11(9/12)	0.3252	0.0174	UltDCon5(2/12)	0.1	0	OK	A
SA47	Span 352	Middle		0	0		0	0		0	0	OK	A
SA47	Span 352	End	UltDCon2	-0.6379	0.0254	UltDCon11(9/12)	0.1936	0.0132	UltDCon5(2/12)	0.1	0	OK	A
SA47	Span 353	Start	UltDCon2	-0.6379	0.0254	UltDCon11(9/12)	0.1936	0.0132	UltDCon5(2/12)	0.1	0	OK	A
SA47	Span 353	Middle		0	0		0	0		0	0	OK	A
SA47	Span 353	End	UltDCon5(6/12)	-0.5622	0.0224	UltDCon11(9/12)	0.1045	0.0101	UltDCon5(2/12)	0.1	0	OK	A
SA47	Span 354	Start	UltDCon5(6/12)	-0.5622	0.0224	UltDCon11(9/12)	0.1045	0.0101	UltDCon5(2/12)	0.1	0	OK	A
SA47	Span 354	Middle		0	0		0	0		0	0	OK	A
SA47	Span 354	End	UltDCon5(6/12)	-0.3433	0.0154	UltDCon11(9/12)	0.1265	0.011	UltDCon5(5/12)	0.056	0	OK	A
SA47	Span 355	Start	UltDCon5(6/12)	-0.3433	0.0154	UltDCon11(9/12)	0.1265	0.011	UltDCon5(5/12)	0.056	0	OK	A
SA47	Span 355	Middle		0	0		0	0		0	0	OK	A
SA47	Span 355	End	UltDCon5(6/12)	-0.4068	0.0174	UltDCon11(11/12)	0.1523	0.0121	UltDCon5(5/12)	0.056	0	OK	A
SA47	Span 356	Start	UltDCon5(6/12)	-0.4068	0.0174	UltDCon11(11/12)	0.1523	0.0121	UltDCon5(5/12)	0.056	0	OK	A
SA47	Span 356	Middle		0	0		0	0		0	0	OK	A
SA47	Span 356	End	UltDCon5(6/12)	-0.3013	0.0143	UltDCon11(9/12)	0.291	0.0168	UltDCon5(7/12)	0.166	0	OK	A
SA47	Span 357	Start	UltDCon5(6/12)	-0.3013	0.0143	UltDCon11(9/12)	0.291	0.0168	UltDCon5(7/12)	0.166	0	OK	A
SA47	Span 357	Middle		0	0		0	0		0	0	OK	A
SA47	Span 357	End	UltDCon5(6/12)	-0.46	0.0197	UltDCon4(9/12)	0.1991	0.0134	UltDCon5(7/12)	0.166	0	OK	A
SA47	Span 358	Start	UltDCon5(6/12)	-0.46	0.0197	UltDCon4(9/12)	0.1991	0.0134	UltDCon5(7/12)	0.166	0	OK	A
SA47	Span 358	Middle		0	0		0	0		0	0	OK	A
SA47	Span 358	End	UltDCon5(6/12)	-0.283	0.0138	UltDCon11(11/12)	0.356	0.0196	UltDCon5(7/12)	0.323	0	OK	A
SA47	Span 359	Start	UltDCon5(6/12)	-0.283	0.0138	UltDCon11(11/12)	0.356	0.0196	UltDCon5(7/12)	0.323	0	OK	A
SA47	Span 359	Middle		0	0		0	0		0	0	OK	A
SA47	Span 359	End	UltDCon5(10/12)	-0.5289	0.0196	UltDCon12(10/12)	0.2951	0.0204	UltDCon5(7/12)	0.578	0	OK	A
SA47	Span 360	Start	UltDCon5(7/12)	-38.7545	0.1862	UltDCon2	20.0815	0.0991	UltDCon5(7/12)	0.578	0	OK	A
SA47	Span 360	Middle		0	0		0	0		0	0	OK	A
SA47	Span 360	End	UltDCon5(7/12)	-30.8079	0.1487	UltDCon2	14.5094	0.0736	UltDCon2	4.518	0	OK	A
SA47	Span 361	Start	UltDCon5(7/12)	-30.8079	0.1487	UltDCon2	14.5094	0.0736	UltDCon2	4.518	0	OK	A
SA47	Span 361	Middle		0	0		0	0		0	0	OK	A
SA47	Span 361	End	UltDCon5(7/12)	-10.8871	0.0525	UltDCon2	39.3688	0.1882	UltDCon2	5.732	0	OK	A
SA47	Span 362	Start	UltDCon5(7/12)	-10.8871	0.0525	UltDCon2	39.3688	0.1882	UltDCon2	5.732	0	OK	A
SA47	Span 362	Middle		0	0		0	0		0	0	OK	A
SA47	Span 362	End	UltDCon5(7/12)	-6.337	0.0305	UltDCon2	44.9082	0.2139	UltDCon2	5.732	0	OK	A
SA47	Span 363	Start	UltDCon5(7/12)	-6.337	0.0305	UltDCon2	44.9082	0.2139	UltDCon2	5.732	0	OK	A
SA47	Span 363	Middle		0	0		0	0		0	0	OK	A
SA47	Span 363	End		0	0	UltDCon2	60.3722	0.2948	UltDCon2	8.649	0	OK	A
SA47	Span 364	Start		0	0	UltDCon2	60.3722	0.2948	UltDCon2	8.649	0	OK	A
SA47	Span 364	Middle		0	0		0	0		0	0	OK	A
SA47	Span 364	End		0	0	UltDCon2	55.2142	0.27	UltDCon2	5.142	0	OK	A
SA47	Span 365	Start		0	0	UltDCon2	55.2142	0.27	UltDCon2	5.142	0	OK	A
SA47	Span 365	Middle		0	0		0	0		0	0	OK	A
SA47	Span 365	End		0	0	UltDCon2	49.3772	0.2414	UltDCon2	5.142	0	OK	A
SA47	Span 366	Start		0	0	UltDCon2	49.3772	0.2414	UltDCon2	5.142	0	OK	A
SA47	Span 366	Middle		0	0		0	0		0	0	OK	A
SA47	Span 366	End		0	0	UltDCon2	43.5402	0.2129	UltDCon2	5.142	0	OK	A
SA47	Span 367	Start		0	0	UltDCon2	43.5402	0.2129	UltDCon2	5.142	0	OK	A
SA47	Span 367	Middle		0	0		0	0		0	0	OK	A
SA47	Span 367	End		0	0	UltDCon2	33.9322	0.1715	UltDCon2	2.524	0	OK	A
SA47	Span 368	Start		0	0	UltDCon2	33.9322	0.1715	UltDCon2	2.524	0	OK	A
SA47	Span 368	Middle		0	0		0	0		0	0	OK	A
SA47	Span 368	End		0	0	UltDCon2	34.3537	0.1735	UltDCon2	2.524	0	OK	A
SA47	Span 369	Start		0	0	UltDCon2	34.3537	0.1735	UltDCon2	2.524	0	OK	A
SA47	Span 369	Middle		0	0		0	0		0	0	OK	A
SA47	Span 369	End	UltDCon2	-3.704	0.0324	UltDCon2	39.5432	0.2026	UltDCon2	13.222	0	OK	A
SA47	Span 370	Start	UltDCon2	-3.704	0.0324	UltDCon2	39.5432	0.2026	UltDCon2	13.222	0	OK	A
SA47	Span 370	Middle		0	0		0	0		0	0	OK	A
SA47	Span 370	End	UltDCon2	-9.4765	0.0577	UltDCon2	26.298	0.1376	UltDCon2	13.222	0	OK	A
SA47	Span 371	Start	UltDCon2	-9.4765	0.0577	UltDCon2	26.298	0.1376	UltDCon2	13.222	0	OK	A
SA47	Span 371	Middle		0	0		0	0		0	0	OK	A
SA47	Span 371	End	UltDCon2	-5.3558	0.039	UltDCon2	26.7921	0.1408	UltDCon2	2.305	0	OK	A
SA47	Span 372	Start	UltDCon2	-5.3558	0.039	UltDCon2	26.7921	0.1408	UltDCon2	2.305	0	OK	A
SA47	Span 372	Middle	UltDCon2	-4.6111	0.0356	UltDCon2	4.4063	0.1492	UltDCon2	2.305	0	OK	A
SA47	Span 372	End		0	0	UltDCon2	4.4134	0.1496	UltDCon2	0.46	0	OK	A
SA47	Span 373	Start		0	0	UltDCon2	4.4134	0.1496	UltDCon2	0.46	0	OK	A
SA47	Span 373	Middle		0	0		0	0		0	0	OK	A
SA47	Span 373	End		0	0	UltDCon2	3.7904	0.1267	UltDCon2	0.35	0	OK	A
SA47	Span 374	Start		0	0	UltDCon2	3.7904	0.1267	UltDCon2	0.35	0	OK	A
SA47	Span 374	Middle		0	0		0	0		0	0	OK	A
SA47	Span 374	End		0	0	UltDCon2	3.1227	0.1047	UltDCon2	0.35	0	OK	A
SA47	Span 375	Start		0	0	UltDCon2	3.1227	0.1047	UltDCon2	0.35	0	OK	A
SA47	Span 375	Middle		0	0		0	0		0	0	OK	A
SA47	Span 375	End		0	0	UltDCon2	2.455	0.0828	UltDCon2	0.35	0	OK	A
SA47	Span 376	Start		0	0	UltDCon2	2.455	0.0828	UltDCon2	0.35	0	OK	A
SA47	Span 376	Middle		0	0		0	0		0	0	OK	A
SA47	Span 376	End	UltDCon11(7/12)	-0.134	0.0067	UltDCon2	2.515	0.083	UltDCon2	0.642	0	OK	A
SA47	Span 377	Start	UltDCon11(7/12)	-0.134	0.0067	UltDCon2	2.515	0.083	UltDCon2	0.642	0	OK	A
SA47	Span 377	Middle		0	0		0	0		0	0	OK	A
SA47	Span 377	End	UltDCon11(7/12)	-0.3176	0.0127	UltDCon2	2.1911	0.0724	UltDCon2	0.642	0	OK	A
SA47	Span 378	Start	UltDCon11(7/12)	-0.3176	0.0127	UltDCon2	2.1911	0.0724	UltDCon2	0.642	0	OK	A
SA47	Span 378	Middle		0	0		0	0		0	0	OK	A
SA47	Span 378	End	UltDCon2	-0.5428	0.0188	UltDCon2	1.8671	0.0618	UltDCon2	0.642	0	OK	A
SA47	Span 379	Start	UltDCon2	-0.5428	0.0188	UltDCon2	1.8671	0.0618	UltDCon2	0.642	0	OK	A
SA47	Span 379	Middle		0	0		0	0		0	0	OK	A
SA47	Span 379	End	UltDCon2	-0.6319	0.0212	UltDCon2	2.4532	0.0804	UltDCon2	0.322	0	OK	A
SA47	Span 380	Start	UltDCon2	-0.6319	0.0212	UltDCon2	2.4532	0.0804	UltDCon2	0.322	0	OK	A
SA47	Span 380	Middle		0	0		0	0		0	0	OK	A
SA47	Span 380	End	UltDCon2	-0.9998	0.033	UltDCon2	2.2291	0.073	UltDCon2	0.322	0	OK	A

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BR2106013
03/02/2022 12:06:25 PM

SA47	Span 381	Start	UltDCon2	-0.9998	0.033	UltDCon2	2.2291	0.073	UltDCon2	0.32	0	0	OK	A
SA47	Span 381	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 381	End	UltDCon2	-1.3677	0.0449	UltDCon2	2.0051	0.0656	UltDCon2	0.322	0	0	OK	A
SA47	Span 382	Start	UltDCon2	-1.3677	0.0449	UltDCon2	2.0051	0.0656	UltDCon2	0.322	0	0	OK	A
SA47	Span 382	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 382	End	UltDCon2	-1.6315	0.0534	UltDCon2	1.837	0.0601	UltDCon2	0.322	0	0	OK	A
SA47	Span 383	Start	UltDCon2	-1.6315	0.0534	UltDCon2	1.837	0.0601	UltDCon2	0.322	0	0	OK	A
SA47	Span 383	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 383	End		0	0		0	0		0	0	0	OK	A
SA47	Span 384	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 384	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 384	End		0	0		0	0		0	0	0	OK	A
SA47	Span 385	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 385	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 385	End		0	0		0	0		0	0	0	OK	A
SA47	Span 386	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 386	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 386	End		0	0		0	0		0	0	0	OK	A
SA47	Span 387	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 387	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 387	End		0	0		0	0		0	0	0	OK	A
SA47	Span 388	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 388	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 388	End		0	0		0	0		0	0	0	OK	A
SA47	Span 389	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 389	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 389	End		0	0		0	0		0	0	0	OK	A
SA47	Span 390	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 390	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 390	End		0	0		0	0		0	0	0	OK	A
SA47	Span 391	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 391	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 391	End		0	0		0	0		0	0	0	OK	A
SA47	Span 392	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 392	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 392	End		0	0		0	0		0	0	0	OK	A
SA47	Span 393	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 393	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 393	End		0	0		0	0		0	0	0	OK	A
SA47	Span 394	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 394	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 394	End		0	0		0	0		0	0	0	OK	A
SA47	Span 395	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 395	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 395	End		0	0		0	0		0	0	0	OK	A
SA47	Span 396	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 396	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 396	End		0	0		0	0		0	0	0	OK	A
SA47	Span 397	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 397	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 397	End		0	0		0	0		0	0	0	OK	A
SA47	Span 398	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 398	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 398	End		0	0		0	0		0	0	0	OK	A
SA47	Span 399	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 399	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 399	End		0	0		0	0		0	0	0	OK	A
SA47	Span 400	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 400	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 400	End		0	0		0	0		0	0	0	OK	A
SA47	Span 401	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 401	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 401	End		0	0		0	0		0	0	0	OK	A
SA47	Span 402	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 402	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 402	End		0	0		0	0		0	0	0	OK	A
SA47	Span 403	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 403	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 403	End		0	0		0	0		0	0	0	OK	A
SA47	Span 404	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 404	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 404	End		0	0		0	0		0	0	0	OK	A
SA47	Span 405	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 405	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 405	End		0	0		0	0		0	0	0	OK	A
SA47	Span 406	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 406	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 406	End		0	0		0	0		0	0	0	OK	A
SA47	Span 407	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 407	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 407	End		0	0		0	0		0	0	0	OK	A
SA47	Span 408	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 408	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 408	End		0	0		0	0		0	0	0	OK	A
SA47	Span 409	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 409	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 409	End		0	0		0	0		0	0	0	OK	A
SA47	Span 410	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 410	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 410	End		0	0		0	0		0	0	0	OK	A
SA47	Span 411	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 411	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 411	End		0	0		0	0		0	0	0	OK	A
SA47	Span 412	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 412	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 412	End		0	0		0	0		0	0	0	OK	A
SA47	Span 413	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 413	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 413	End		0	0		0	0		0	0	0	OK	A
SA47	Span 414	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 414	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 414	End		0	0		0	0		0	0	0	OK	A
SA47	Span 415	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 415	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 415	End		0	0		0	0		0	0	0	OK	A
SA47	Span 416	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 416	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 416	End		0	0		0	0		0	0	0	OK	A
SA47	Span 417	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 417	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 417	End		0	0		0	0		0	0	0	OK	A
SA47	Span 418	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 418	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 418	End		0	0		0	0		0	0	0	OK	A
SA47	Span 419	Start		0	0		0	0		0	0	0	OK	A
SA47	Span 419	Middle		0	0		0	0		0	0	0	OK	A
SA47	Span 419	End		0	0		0	0		0	0	0	OK	A
SA47	Span 420	Start		0	0		0	0		0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:26 PM

SA47	Span 420	Middle	0	0	0	0	0	0	OK	A
SA47	Span 420	End	0	0	0	0	0	0	OK	A
SA47	Span 421	Start	0	0	0	0	0	0	OK	A
SA47	Span 421	Middle	0	0	0	0	0	0	OK	A
SA47	Span 421	End	0	0	0	0	0	0	OK	A
SA47	Span 422	Start	0	0	0	0	0	0	OK	A
SA47	Span 422	Middle	0	0	0	0	0	0	OK	A
SA47	Span 422	End	0	0	0	0	0	0	OK	A
SA47	Span 423	Start	0	0	0	0	0	0	OK	A
SA47	Span 423	Middle	0	0	0	0	0	0	OK	A
SA47	Span 423	End	0	0	0	0	0	0	OK	A
SA47	Span 424	Start	0	0	0	0	0	0	OK	A
SA47	Span 424	Middle	0	0	0	0	0	0	OK	A
SA47	Span 424	End	0	0	0	0	0	0	OK	A
SA48	Span 1	Start	0	0	0	0	0	0	OK	A
SA48	Span 1	Middle	0	0	0	0	0	0	OK	A
SA48	Span 1	End	0	0	0	0	0	0	OK	A
SA48	Span 2	Start	0	0	0	0	0	0	OK	A
SA48	Span 2	Middle	0	0	0	0	0	0	OK	A
SA48	Span 2	End	0	0	0	0	0	0	OK	A
SA48	Span 3	Start	0	0	0	0	0	0	OK	A
SA48	Span 3	Middle	0	0	0	0	0	0	OK	A
SA48	Span 3	End	0	0	0	0	0	0	OK	A
SA48	Span 4	Start	0	0	0	0	0	0	OK	A
SA48	Span 4	Middle	0	0	0	0	0	0	OK	A
SA48	Span 4	End	0	0	0	0	0	0	OK	A
SA48	Span 5	Start	0	0	0	0	0	0	OK	A
SA48	Span 5	Middle	0	0	0	0	0	0	OK	A
SA48	Span 5	End	0	0	0	0	0	0	OK	A
SA48	Span 6	Start	0	0	0	0	0	0	OK	A
SA48	Span 6	Middle	0	0	0	0	0	0	OK	A
SA48	Span 6	End	0	0	0	0	0	0	OK	A
SA48	Span 7	Start	0	0	0	0	0	0	OK	A
SA48	Span 7	Middle	0	0	0	0	0	0	OK	A
SA48	Span 7	End	0	0	0	0	0	0	OK	A
SA48	Span 8	Start	0	0	0	0	0	0	OK	A
SA48	Span 8	Middle	0	0	0	0	0	0	OK	A
SA48	Span 8	End	0	0	0	0	0	0	OK	A
SA48	Span 9	Start	0	0	0	0	0	0	OK	A
SA48	Span 9	Middle	0	0	0	0	0	0	OK	A
SA48	Span 9	End	0	0	0	0	0	0	OK	A
SA48	Span 10	Start	0	0	0	0	0	0	OK	A
SA48	Span 10	Middle	0	0	0	0	0	0	OK	A
SA48	Span 10	End	0	0	0	0	0	0	OK	A
SA48	Span 11	Start	0	0	0	0	0	0	OK	A
SA48	Span 11	Middle	0	0	0	0	0	0	OK	A
SA48	Span 11	End	0	0	0	0	0	0	OK	A
SA48	Span 12	Start	0	0	0	0	0	0	OK	A
SA48	Span 12	Middle	0	0	0	0	0	0	OK	A
SA48	Span 12	End	0	0	0	0	0	0	OK	A
SA48	Span 13	Start	0	0	0	0	0	0	OK	A
SA48	Span 13	Middle	0	0	0	0	0	0	OK	A
SA48	Span 13	End	0	0	0	0	0	0	OK	A
SA48	Span 14	Start	0	0	0	0	0	0	OK	A
SA48	Span 14	Middle	0	0	0	0	0	0	OK	A
SA48	Span 14	End	0	0	0	0	0	0	OK	A
SA48	Span 15	Start	0	0	0	0	0	0	OK	A
SA48	Span 15	Middle	0	0	0	0	0	0	OK	A
SA48	Span 15	End	0	0	0	0	0	0	OK	A
SA48	Span 16	Start	0	0	0	0	0	0	OK	A
SA48	Span 16	Middle	0	0	0	0	0	0	OK	A
SA48	Span 16	End	0	0	0	0	0	0	OK	A
SA48	Span 17	Start	0	0	0	0	0	0	OK	A
SA48	Span 17	Middle	0	0	0	0	0	0	OK	A
SA48	Span 17	End	0	0	0	0	0	0	OK	A
SA48	Span 18	Start	0	0	0	0	0	0	OK	A
SA48	Span 18	Middle	0	0	0	0	0	0	OK	A
SA48	Span 18	End	0	0	0	0	0	0	OK	A
SA48	Span 19	Start	0	0	0	0	0	0	OK	A
SA48	Span 19	Middle	0	0	0	0	0	0	OK	A
SA48	Span 19	End	0	0	0	0	0	0	OK	A
SA48	Span 20	Start	0	0	0	0	0	0	OK	A
SA48	Span 20	Middle	0	0	0	0	0	0	OK	A
SA48	Span 20	End	0	0	0	0	0	0	OK	A
SA48	Span 21	Start	0	0	0	0	0	0	OK	A
SA48	Span 21	Middle	0	0	0	0	0	0	OK	A
SA48	Span 21	End	0	0	0	0	0	0	OK	A
SA48	Span 22	Start	0	0	0	0	0	0	OK	A
SA48	Span 22	Middle	0	0	0	0	0	0	OK	A
SA48	Span 22	End	0	0	0	0	0	0	OK	A
SA48	Span 23	Start	0	0	0	0	0	0	OK	A
SA48	Span 23	Middle	0	0	0	0	0	0	OK	A
SA48	Span 23	End	0	0	0	0	0	0	OK	A
SA48	Span 24	Start	0	0	0	0	0	0	OK	A
SA48	Span 24	Middle	0	0	0	0	0	0	OK	A
SA48	Span 24	End	0	0	0	0	0	0	OK	A
SA48	Span 25	Start	0	0	0	0	0	0	OK	A
SA48	Span 25	Middle	0	0	0	0	0	0	OK	A
SA48	Span 25	End	0	0	0	0	0	0	OK	A
SA48	Span 26	Start	0	0	0	0	0	0	OK	A
SA48	Span 26	Middle	0	0	0	0	0	0	OK	A
SA48	Span 26	End	0	0	0	0	0	0	OK	A
SA48	Span 27	Start	0	0	0	0	0	0	OK	A
SA48	Span 27	Middle	0	0	0	0	0	0	OK	A
SA48	Span 27	End	0	0	0	0	0	0	OK	A
SA48	Span 28	Start	0	0	0	0	0	0	OK	A
SA48	Span 28	Middle	0	0	0	0	0	0	OK	A
SA48	Span 28	End	0	0	0	0	0	0	OK	A
SA48	Span 29	Start	0	0	0	0	0	0	OK	A
SA48	Span 29	Middle	0	0	0	0	0	0	OK	A
SA48	Span 29	End	0	0	0	0	0	0	OK	A
SA48	Span 30	Start	0	0	0	0	0	0	OK	A
SA48	Span 30	Middle	0	0	0	0	0	0	OK	A
SA48	Span 30	End	0	0	0	0	0	0	OK	A
SA48	Span 31	Start	0	0	0	0	0	0	OK	A
SA48	Span 31	Middle	0	0	0	0	0	0	OK	A
SA48	Span 31	End	0	0	0	0	0	0	OK	A
SA48	Span 32	Start	0	0	0	0	0	0	OK	A
SA48	Span 32	Middle	0	0	0	0	0	0	OK	A
SA48	Span 32	End	0	0	0	0	0	0	OK	A
SA48	Span 33	Start	0	0	0	0	0	0	OK	A
SA48	Span 33	Middle	0	0	0	0	0	0	OK	A
SA48	Span 33	End	0	0	0	0	0	0	OK	A
SA48	Span 34	Start	0	0	0	0	0	0	OK	A
SA48	Span 34	Middle	0	0	0	0	0	0	OK	A
SA48	Span 34	End	0	0	0	0	0	0	OK	A
SA48	Span 35	Start	0	0	0	0	0	0	OK	A
SA48	Span 35	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:26 PM

SA48	Span 35	End	0	0	0	0	0	0	OK	A
SA48	Span 36	Start	0	0	0	0	0	0	OK	A
SA48	Span 36	Middle	0	0	0	0	0	0	OK	A
SA48	Span 36	End	0	0	0	0	0	0	OK	A
SA48	Span 37	Start	0	0	0	0	0	0	OK	A
SA48	Span 37	Middle	0	0	0	0	0	0	OK	A
SA48	Span 37	End	0	0	0	0	0	0	OK	A
SA48	Span 38	Start	0	0	0	0	0	0	OK	A
SA48	Span 38	Middle	0	0	0	0	0	0	OK	A
SA48	Span 38	End	0	0	0	0	0	0	OK	A
SA48	Span 39	Start	0	0	0	0	0	0	OK	A
SA48	Span 39	Middle	0	0	0	0	0	0	OK	A
SA48	Span 39	End	0	0	0	0	0	0	OK	A
SA48	Span 40	Start	0	0	0	0	0	0	OK	A
SA48	Span 40	Middle	0	0	0	0	0	0	OK	A
SA48	Span 40	End	0	0	0	0	0	0	OK	A
SA48	Span 41	Start	0	0	0	0	0	0	OK	A
SA48	Span 41	Middle	0	0	0	0	0	0	OK	A
SA48	Span 41	End	0	0	0	0	0	0	OK	A
SA48	Span 42	Start	0	0	0	0	0	0	OK	A
SA48	Span 42	Middle	0	0	0	0	0	0	OK	A
SA48	Span 42	End	0	0	0	0	0	0	OK	A
SA48	Span 43	Start	0	0	0	0	0	0	OK	A
SA48	Span 43	Middle	0	0	0	0	0	0	OK	A
SA48	Span 43	End	0	0	0	0	0	0	OK	A
SA48	Span 44	Start	0	0	0	0	0	0	OK	A
SA48	Span 44	Middle	0	0	0	0	0	0	OK	A
SA48	Span 44	End	0	0	0	0	0	0	OK	A
SA48	Span 45	Start	0	0	0	0	0	0	OK	A
SA48	Span 45	Middle	0	0	0	0	0	0	OK	A
SA48	Span 45	End	0	0	0	0	0	0	OK	A
SA48	Span 46	Start	0	0	0	0	0	0	OK	A
SA48	Span 46	Middle	0	0	0	0	0	0	OK	A
SA48	Span 46	End	0	0	0	0	0	0	OK	A
SA48	Span 47	Start	0	0	0	0	0	0	OK	A
SA48	Span 47	Middle	0	0	0	0	0	0	OK	A
SA48	Span 47	End	0	0	0	0	0	0	OK	A
SA48	Span 48	Start	0	0	0	0	0	0	OK	A
SA48	Span 48	Middle	0	0	0	0	0	0	OK	A
SA48	Span 48	End	0	0	0	0	0	0	OK	A
SA48	Span 49	Start	0	0	0	0	0	0	OK	A
SA48	Span 49	Middle	0	0	0	0	0	0	OK	A
SA48	Span 49	End	0	0	0	0	0	0	OK	A
SA48	Span 50	Start	0	0	0	0	0	0	OK	A
SA48	Span 50	Middle	0	0	0	0	0	0	OK	A
SA48	Span 50	End	0	0	0	0	0	0	OK	A
SA48	Span 51	Start	0	0	0	0	0	0	OK	A
SA48	Span 51	Middle	0	0	0	0	0	0	OK	A
SA48	Span 51	End	0	0	0	0	0	0	OK	A
SA48	Span 52	Start	0	0	0	0	0	0	OK	A
SA48	Span 52	Middle	0	0	0	0	0	0	OK	A
SA48	Span 52	End	0	0	0	0	0	0	OK	A
SA48	Span 53	Start	0	0	0	0	0	0	OK	A
SA48	Span 53	Middle	0	0	0	0	0	0	OK	A
SA48	Span 53	End	0	0	0	0	0	0	OK	A
SA48	Span 54	Start	0	0	0	0	0	0	OK	A
SA48	Span 54	Middle	0	0	0	0	0	0	OK	A
SA48	Span 54	End	0	0	0	0	0	0	OK	A
SA48	Span 55	Start	0	0	0	0	0	0	OK	A
SA48	Span 55	Middle	0	0	0	0	0	0	OK	A
SA48	Span 55	End	0	0	0	0	0	0	OK	A
SA48	Span 56	Start	0	0	0	0	0	0	OK	A
SA48	Span 56	Middle	0	0	0	0	0	0	OK	A
SA48	Span 56	End	0	0	0	0	0	0	OK	A
SA48	Span 57	Start	0	0	0	0	0	0	OK	A
SA48	Span 57	Middle	0	0	0	0	0	0	OK	A
SA48	Span 57	End	0	0	0	0	0	0	OK	A
SA48	Span 58	Start	0	0	0	0	0	0	OK	A
SA48	Span 58	Middle	0	0	0	0	0	0	OK	A
SA48	Span 58	End	0	0	0	0	0	0	OK	A
SA48	Span 59	Start	0	0	0	0	0	0	OK	A
SA48	Span 59	Middle	0	0	0	0	0	0	OK	A
SA48	Span 59	End	0	0	0	0	0	0	OK	A
SA48	Span 60	Start	0	0	0	0	0	0	OK	A
SA48	Span 60	Middle	0	0	0	0	0	0	OK	A
SA48	Span 60	End	0	0	0	0	0	0	OK	A
SA48	Span 61	Start	0	0	0	0	0	0	OK	A
SA48	Span 61	Middle	0	0	0	0	0	0	OK	A
SA48	Span 61	End	0	0	0	0	0	0	OK	A
SA48	Span 62	Start	0	0	0	0	0	0	OK	A
SA48	Span 62	Middle	0	0	0	0	0	0	OK	A
SA48	Span 62	End	0	0	0	0	0	0	OK	A
SA48	Span 63	Start	0	0	0	0	0	0	OK	A
SA48	Span 63	Middle	0	0	0	0	0	0	OK	A
SA48	Span 63	End	0	0	0	0	0	0	OK	A
SA48	Span 64	Start	0	0	0	0	0	0	OK	A
SA48	Span 64	Middle	0	0	0	0	0	0	OK	A
SA48	Span 64	End	0	0	0	0	0	0	OK	A
SA48	Span 65	Start	0	0	0	0	0	0	OK	A
SA48	Span 65	Middle	0	0	0	0	0	0	OK	A
SA48	Span 65	End	0	0	0	0	0	0	OK	A
SA48	Span 66	Start	0	0	0	0	0	0	OK	A
SA48	Span 66	Middle	0	0	0	0	0	0	OK	A
SA48	Span 66	End	0	0	0	0	0	0	OK	A
SA48	Span 67	Start	0	0	0	0	0	0	OK	A
SA48	Span 67	Middle	0	0	0	0	0	0	OK	A
SA48	Span 67	End	0	0	0	0	0	0	OK	A
SA48	Span 68	Start	0	0	0	0	0	0	OK	A
SA48	Span 68	Middle	0	0	0	0	0	0	OK	A
SA48	Span 68	End	0	0	0	0	0	0	OK	A
SA48	Span 69	Start	0	0	0	0	0	0	OK	A
SA48	Span 69	Middle	0	0	0	0	0	0	OK	A
SA48	Span 69	End	0	0	0	0	0	0	OK	A
SA48	Span 70	Start	0	0	0	0	0	0	OK	A
SA48	Span 70	Middle	0	0	0	0	0	0	OK	A
SA48	Span 70	End	0	0	0	0	0	0	OK	A
SA48	Span 71	Start	0	0	0	0	0	0	OK	A
SA48	Span 71	Middle	0	0	0	0	0	0	OK	A
SA48	Span 71	End	0	0	0	0	0	0	OK	A
SA48	Span 72	Start	0	0	0	0	0	0	OK	A
SA48	Span 72	Middle	0	0	0	0	0	0	OK	A
SA48	Span 72	End	0	0	0	0	0	0	OK	A
SA48	Span 73	Start	0	0	0	0	0	0	OK	A
SA48	Span 73	Middle	0	0	0	0	0	0	OK	A
SA48	Span 73	End	0	0	0	0	0	0	OK	A
SA48	Span 74	Start	0	0	0	0	0	0	OK	A
SA48	Span 74	Middle	0	0	0	0	0	0	OK	A
SA48	Span 74	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:26 PM

SA48	Span 75	Start	0	0	0	0	0	0	OK	A
SA48	Span 75	Middle	0	0	0	0	0	0	OK	A
SA48	Span 75	End	0	0	0	0	0	0	OK	A
SA48	Span 76	Start	0	0	0	0	0	0	OK	A
SA48	Span 76	Middle	0	0	0	0	0	0	OK	A
SA48	Span 76	End	0	0	0	0	0	0	OK	A
SA48	Span 77	Start	0	0	0	0	0	0	OK	A
SA48	Span 77	Middle	0	0	0	0	0	0	OK	A
SA48	Span 77	End	0	0	0	0	0	0	OK	A
SA48	Span 78	Start	0	0	0	0	0	0	OK	A
SA48	Span 78	Middle	0	0	0	0	0	0	OK	A
SA48	Span 78	End	0	0	0	0	0	0	OK	A
SA48	Span 79	Start	0	0	0	0	0	0	OK	A
SA48	Span 79	Middle	0	0	0	0	0	0	OK	A
SA48	Span 79	End	0	0	0	0	0	0	OK	A
SA48	Span 80	Start	0	0	0	0	0	0	OK	A
SA48	Span 80	Middle	0	0	0	0	0	0	OK	A
SA48	Span 80	End	0	0	0	0	0	0	OK	A
SA48	Span 81	Start	0	0	0	0	0	0	OK	A
SA48	Span 81	Middle	0	0	0	0	0	0	OK	A
SA48	Span 81	End	0	0	0	0	0	0	OK	A
SA48	Span 82	Start	0	0	0	0	0	0	OK	A
SA48	Span 82	Middle	0	0	0	0	0	0	OK	A
SA48	Span 82	End	0	0	0	0	0	0	OK	A
SA48	Span 83	Start	0	0	0	0	0	0	OK	A
SA48	Span 83	Middle	0	0	0	0	0	0	OK	A
SA48	Span 83	End	0	0	0	0	0	0	OK	A
SA48	Span 84	Start	0	0	0	0	0	0	OK	A
SA48	Span 84	Middle	0	0	0	0	0	0	OK	A
SA48	Span 84	End	0	0	0	0	0	0	OK	A
SA48	Span 85	Start	0	0	0	0	0	0	OK	A
SA48	Span 85	Middle	0	0	0	0	0	0	OK	A
SA48	Span 85	End	0	0	0	0	0	0	OK	A
SA48	Span 86	Start	0	0	0	0	0	0	OK	A
SA48	Span 86	Middle	0	0	0	0	0	0	OK	A
SA48	Span 86	End	0	0	0	0	0	0	OK	A
SA48	Span 87	Start	0	0	0	0	0	0	OK	A
SA48	Span 87	Middle	0	0	0	0	0	0	OK	A
SA48	Span 87	End	0	0	0	0	0	0	OK	A
SA48	Span 88	Start	0	0	0	0	0	0	OK	A
SA48	Span 88	Middle	0	0	0	0	0	0	OK	A
SA48	Span 88	End	0	0	0	0	0	0	OK	A
SA48	Span 89	Start	0	0	0	0	0	0	OK	A
SA48	Span 89	Middle	0	0	0	0	0	0	OK	A
SA48	Span 89	End	0	0	0	0	0	0	OK	A
SA48	Span 90	Start	0	0	0	0	0	0	OK	A
SA48	Span 90	Middle	0	0	0	0	0	0	OK	A
SA48	Span 90	End	0	0	0	0	0	0	OK	A
SA48	Span 91	Start	0	0	0	0	0	0	OK	A
SA48	Span 91	Middle	0	0	0	0	0	0	OK	A
SA48	Span 91	End	0	0	0	0	0	0	OK	A
SA48	Span 92	Start	0	0	0	0	0	0	OK	A
SA48	Span 92	Middle	0	0	0	0	0	0	OK	A
SA48	Span 92	End	0	0	0	0	0	0	OK	A
SA48	Span 93	Start	0	0	0	0	0	0	OK	A
SA48	Span 93	Middle	0	0	0	0	0	0	OK	A
SA48	Span 93	End	0	0	0	0	0	0	OK	A
SA48	Span 94	Start	0	0	0	0	0	0	OK	A
SA48	Span 94	Middle	0	0	0	0	0	0	OK	A
SA48	Span 94	End	0	0	0	0	0	0	OK	A
SA48	Span 95	Start	0	0	0	0	0	0	OK	A
SA48	Span 95	Middle	0	0	0	0	0	0	OK	A
SA48	Span 95	End	0	0	0	0	0	0	OK	A
SA48	Span 96	Start	0	0	0	0	0	0	OK	A
SA48	Span 96	Middle	0	0	0	0	0	0	OK	A
SA48	Span 96	End	0	0	0	0	0	0	OK	A
SA48	Span 97	Start	0	0	0	0	0	0	OK	A
SA48	Span 97	Middle	0	0	0	0	0	0	OK	A
SA48	Span 97	End	0	0	0	0	0	0	OK	A
SA48	Span 98	Start	0	0	0	0	0	0	OK	A
SA48	Span 98	Middle	0	0	0	0	0	0	OK	A
SA48	Span 98	End	0	0	0	0	0	0	OK	A
SA48	Span 99	Start	0	0	0	0	0	0	OK	A
SA48	Span 99	Middle	0	0	0	0	0	0	OK	A
SA48	Span 99	End	0	0	0	0	0	0	OK	A
SA48	Span 100	Start	0	0	0	0	0	0	OK	A
SA48	Span 100	Middle	0	0	0	0	0	0	OK	A
SA48	Span 100	End	0	0	0	0	0	0	OK	A
SA48	Span 101	Start	0	0	0	0	0	0	OK	A
SA48	Span 101	Middle	0	0	0	0	0	0	OK	A
SA48	Span 101	End	0	0	0	0	0	0	OK	A
SA48	Span 102	Start	0	0	0	0	0	0	OK	A
SA48	Span 102	Middle	0	0	0	0	0	0	OK	A
SA48	Span 102	End	0	0	0	0	0	0	OK	A
SA48	Span 103	Start	0	0	0	0	0	0	OK	A
SA48	Span 103	Middle	0	0	0	0	0	0	OK	A
SA48	Span 103	End	0	0	0	0	0	0	OK	A
SA48	Span 104	Start	0	0	0	0	0	0	OK	A
SA48	Span 104	Middle	0	0	0	0	0	0	OK	A
SA48	Span 104	End	0	0	0	0	0	0	OK	A
SA48	Span 105	Start	0	0	0	0	0	0	OK	A
SA48	Span 105	Middle	0	0	0	0	0	0	OK	A
SA48	Span 105	End	0	0	0	0	0	0	OK	A
SA48	Span 106	Start	0	0	0	0	0	0	OK	A
SA48	Span 106	Middle	0	0	0	0	0	0	OK	A
SA48	Span 106	End	0	0	0	0	0	0	OK	A
SA48	Span 107	Start	0	0	0	0	0	0	OK	A
SA48	Span 107	Middle	0	0	0	0	0	0	OK	A
SA48	Span 107	End	0	0	0	0	0	0	OK	A
SA48	Span 108	Start	0	0	0	0	0	0	OK	A
SA48	Span 108	Middle	0	0	0	0	0	0	OK	A
SA48	Span 108	End	0	0	0	0	0	0	OK	A
SA48	Span 109	Start	0	0	0	0	0	0	OK	A
SA48	Span 109	Middle	0	0	0	0	0	0	OK	A
SA48	Span 109	End	0	0	0	0	0	0	OK	A
SA48	Span 110	Start	0	0	0	0	0	0	OK	A
SA48	Span 110	Middle	0	0	0	0	0	0	OK	A
SA48	Span 110	End	0	0	0	0	0	0	OK	A
SA48	Span 111	Start	0	0	0	0	0	0	OK	A
SA48	Span 111	Middle	0	0	0	0	0	0	OK	A
SA48	Span 111	End	0	0	0	0	0	0	OK	A
SA48	Span 112	Start	0	0	0	0	0	0	OK	A
SA48	Span 112	Middle	0	0	0	0	0	0	OK	A
SA48	Span 112	End	0	0	0	0	0	0	OK	A
SA48	Span 113	Start	0	0	0	0	0	0	OK	A
SA48	Span 113	Middle	0	0	0	0	0	0	OK	A
SA48	Span 113	End	0	0	0	0	0	0	OK	A
SA48	Span 114	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:27 PM

SA48	Span 114	Middle	0	0	0	0	0	0	OK	A
SA48	Span 114	End	0	0	0	0	0	0	OK	A
SA48	Span 115	Start	0	0	0	0	0	0	OK	A
SA48	Span 115	Middle	0	0	0	0	0	0	OK	A
SA48	Span 115	End	0	0	0	0	0	0	OK	A
SA48	Span 116	Start	0	0	0	0	0	0	OK	A
SA48	Span 116	Middle	0	0	0	0	0	0	OK	A
SA48	Span 116	End	0	0	0	0	0	0	OK	A
SA48	Span 117	Start	0	0	0	0	0	0	OK	A
SA48	Span 117	Middle	0	0	0	0	0	0	OK	A
SA48	Span 117	End	0	0	0	0	0	0	OK	A
SA48	Span 118	Start	0	0	0	0	0	0	OK	A
SA48	Span 118	Middle	0	0	0	0	0	0	OK	A
SA48	Span 118	End	0	0	0	0	0	0	OK	A
SA48	Span 119	Start	0	0	0	0	0	0	OK	A
SA48	Span 119	Middle	0	0	0	0	0	0	OK	A
SA48	Span 119	End	0	0	0	0	0	0	OK	A
SA48	Span 120	Start	0	0	0	0	0	0	OK	A
SA48	Span 120	Middle	0	0	0	0	0	0	OK	A
SA48	Span 120	End	0	0	0	0	0	0	OK	A
SA48	Span 121	Start	0	0	0	0	0	0	OK	A
SA48	Span 121	Middle	0	0	0	0	0	0	OK	A
SA48	Span 121	End	0	0	0	0	0	0	OK	A
SA48	Span 122	Start	0	0	0	0	0	0	OK	A
SA48	Span 122	Middle	0	0	0	0	0	0	OK	A
SA48	Span 122	End	0	0	0	0	0	0	OK	A
SA48	Span 123	Start	0	0	0	0	0	0	OK	A
SA48	Span 123	Middle	0	0	0	0	0	0	OK	A
SA48	Span 123	End	0	0	0	0	0	0	OK	A
SA48	Span 124	Start	0	0	0	0	0	0	OK	A
SA48	Span 124	Middle	0	0	0	0	0	0	OK	A
SA48	Span 124	End	0	0	0	0	0	0	OK	A
SA48	Span 125	Start	0	0	0	0	0	0	OK	A
SA48	Span 125	Middle	0	0	0	0	0	0	OK	A
SA48	Span 125	End	0	0	0	0	0	0	OK	A
SA48	Span 126	Start	0	0	0	0	0	0	OK	A
SA48	Span 126	Middle	0	0	0	0	0	0	OK	A
SA48	Span 126	End	0	0	0	0	0	0	OK	A
SA48	Span 127	Start	0	0	0	0	0	0	OK	A
SA48	Span 127	Middle	0	0	0	0	0	0	OK	A
SA48	Span 127	End	0	0	0	0	0	0	OK	A
SA48	Span 128	Start	0	0	0	0	0	0	OK	A
SA48	Span 128	Middle	0	0	0	0	0	0	OK	A
SA48	Span 128	End	0	0	0	0	0	0	OK	A
SA48	Span 129	Start	0	0	0	0	0	0	OK	A
SA48	Span 129	Middle	0	0	0	0	0	0	OK	A
SA48	Span 129	End	0	0	0	0	0	0	OK	A
SA48	Span 130	Start	0	0	0	0	0	0	OK	A
SA48	Span 130	Middle	0	0	0	0	0	0	OK	A
SA48	Span 130	End	0	0	0	0	0	0	OK	A
SA48	Span 131	Start	0	0	0	0	0	0	OK	A
SA48	Span 131	Middle	0	0	0	0	0	0	OK	A
SA48	Span 131	End	0	0	0	0	0	0	OK	A
SA48	Span 132	Start	0	0	0	0	0	0	OK	A
SA48	Span 132	Middle	0	0	0	0	0	0	OK	A
SA48	Span 132	End	0	0	0	0	0	0	OK	A
SA48	Span 133	Start	0	0	0	0	0	0	OK	A
SA48	Span 133	Middle	0	0	0	0	0	0	OK	A
SA48	Span 133	End	0	0	0	0	0	0	OK	A
SA48	Span 134	Start	0	0	0	0	0	0	OK	A
SA48	Span 134	Middle	0	0	0	0	0	0	OK	A
SA48	Span 134	End	0	0	0	0	0	0	OK	A
SA48	Span 135	Start	0	0	0	0	0	0	OK	A
SA48	Span 135	Middle	0	0	0	0	0	0	OK	A
SA48	Span 135	End	0	0	0	0	0	0	OK	A
SA48	Span 136	Start	0	0	0	0	0	0	OK	A
SA48	Span 136	Middle	0	0	0	0	0	0	OK	A
SA48	Span 136	End	0	0	0	0	0	0	OK	A
SA48	Span 137	Start	0	0	0	0	0	0	OK	A
SA48	Span 137	Middle	0	0	0	0	0	0	OK	A
SA48	Span 137	End	0	0	0	0	0	0	OK	A
SA48	Span 138	Start	0	0	0	0	0	0	OK	A
SA48	Span 138	Middle	0	0	0	0	0	0	OK	A
SA48	Span 138	End	0	0	0	0	0	0	OK	A
SA48	Span 139	Start	0	0	0	0	0	0	OK	A
SA48	Span 139	Middle	0	0	0	0	0	0	OK	A
SA48	Span 139	End	0	0	0	0	0	0	OK	A
SA48	Span 140	Start	0	0	0	0	0	0	OK	A
SA48	Span 140	Middle	0	0	0	0	0	0	OK	A
SA48	Span 140	End	0	0	0	0	0	0	OK	A
SA48	Span 141	Start	0	0	0	0	0	0	OK	A
SA48	Span 141	Middle	0	0	0	0	0	0	OK	A
SA48	Span 141	End	0	0	0	0	0	0	OK	A
SA48	Span 142	Start	0	0	0	0	0	0	OK	A
SA48	Span 142	Middle	0	0	0	0	0	0	OK	A
SA48	Span 142	End	0	0	0	0	0	0	OK	A
SA48	Span 143	Start	0	0	0	0	0	0	OK	A
SA48	Span 143	Middle	0	0	0	0	0	0	OK	A
SA48	Span 143	End	0	0	0	0	0	0	OK	A
SA48	Span 144	Start	0	0	0	0	0	0	OK	A
SA48	Span 144	Middle	0	0	0	0	0	0	OK	A
SA48	Span 144	End	0	0	0	0	0	0	OK	A
SA48	Span 145	Start	0	0	0	0	0	0	OK	A
SA48	Span 145	Middle	0	0	0	0	0	0	OK	A
SA48	Span 145	End	0	0	0	0	0	0	OK	A
SA48	Span 146	Start	0	0	0	0	0	0	OK	A
SA48	Span 146	Middle	0	0	0	0	0	0	OK	A
SA48	Span 146	End	0	0	0	0	0	0	OK	A
SA48	Span 147	Start	0	0	0	0	0	0	OK	A
SA48	Span 147	Middle	0	0	0	0	0	0	OK	A
SA48	Span 147	End	0	0	0	0	0	0	OK	A
SA48	Span 148	Start	0	0	0	0	0	0	OK	A
SA48	Span 148	Middle	0	0	0	0	0	0	OK	A
SA48	Span 148	End	0	0	0	0	0	0	OK	A
SA48	Span 149	Start	0	0	0	0	0	0	OK	A
SA48	Span 149	Middle	0	0	0	0	0	0	OK	A
SA48	Span 149	End	0	0	0	0	0	0	OK	A
SA48	Span 150	Start	0	0	0	0	0	0	OK	A
SA48	Span 150	Middle	0	0	0	0	0	0	OK	A
SA48	Span 150	End	0	0	0	0	0	0	OK	A
SA48	Span 151	Start	0	0	0	0	0	0	OK	A
SA48	Span 151	Middle	0	0	0	0	0	0	OK	A
SA48	Span 151	End	0	0	0	0	0	0	OK	A
SA48	Span 152	Start	0	0	0	0	0	0	OK	A
SA48	Span 152	Middle	0	0	0	0	0	0	OK	A
SA48	Span 152	End	0	0	0	0	0	0	OK	A
SA48	Span 153	Start	0	0	0	0	0	0	OK	A
SA48	Span 153	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:27 PM

SA48	Span 153	End		0	0		0	0		0	0	OK	A
SA48	Span 154	Start		0	0		0	0		0	0	OK	A
SA48	Span 154	Middle		0	0		0	0		0	0	OK	A
SA48	Span 154	End		0	0		0	0		0	0	OK	A
SA48	Span 155	Start		0	0		0	0		0	0	OK	A
SA48	Span 155	Middle		0	0		0	0		0	0	OK	A
SA48	Span 155	End		0	0		0	0		0	0	OK	A
SA48	Span 156	Start		0	0		0	0		0	0	OK	A
SA48	Span 156	Middle		0	0		0	0		0	0	OK	A
SA48	Span 156	End		0	0		0	0		0	0	OK	A
SA48	Span 157	Start		0	0		0	0		0	0	OK	A
SA48	Span 157	Middle		0	0		0	0		0	0	OK	A
SA48	Span 157	End		0	0		0	0		0	0	OK	A
SA48	Span 158	Start		0	0		0	0		0	0	OK	A
SA48	Span 158	Middle		0	0		0	0		0	0	OK	A
SA48	Span 158	End		0	0		0	0		0	0	OK	A
SA48	Span 159	Start		0	0		0	0		0	0	OK	A
SA48	Span 159	Middle		0	0		0	0		0	0	OK	A
SA48	Span 159	End		0	0		0	0		0	0	OK	A
SA48	Span 160	Start		0	0		0	0		0	0	OK	A
SA48	Span 160	Middle		0	0		0	0		0	0	OK	A
SA48	Span 160	End		0	0		0	0		0	0	OK	A
SA48	Span 161	Start		0	0		0	0		0	0	OK	A
SA48	Span 161	Middle		0	0		0	0		0	0	OK	A
SA48	Span 161	End		0	0		0	0		0	0	OK	A
SA48	Span 162	Start		0	0		0	0		0	0	OK	A
SA48	Span 162	Middle		0	0		0	0		0	0	OK	A
SA48	Span 162	End		0	0		0	0		0	0	OK	A
SA48	Span 163	Start		0	0		0	0		0	0	OK	A
SA48	Span 163	Middle		0	0		0	0		0	0	OK	A
SA48	Span 163	End		0	0		0	0		0	0	OK	A
SA48	Span 164	Start		0	0		0	0		0	0	OK	A
SA48	Span 164	Middle		0	0		0	0		0	0	OK	A
SA48	Span 164	End		0	0		0	0		0	0	OK	A
SA48	Span 165	Start		0	0		0	0		0	0	OK	A
SA48	Span 165	Middle		0	0		0	0		0	0	OK	A
SA48	Span 165	End		0	0		0	0		0	0	OK	A
SA48	Span 166	Start		0	0		0	0		0	0	OK	A
SA48	Span 166	Middle		0	0		0	0		0	0	OK	A
SA48	Span 166	End		0	0		0	0		0	0	OK	A
SA48	Span 167	Start		0	0	UltDCon13(2/12)	0.1552	0.0007365		0	0	OK	A
SA48	Span 167	Middle		0	0		0	0		0	0	OK	A
SA48	Span 167	End	UltDCon2	-3.6204	0.0183	UltDCon13(2/12)	6.3372	0.0305	UltDCon2	3.417	0	OK	A
SA48	Span 168	Start	UltDCon2	-3.6204	0.0183	UltDCon13(2/12)	6.3372	0.0305	UltDCon2	3.417	0	OK	A
SA48	Span 168	Middle		0	0		0	0		0	0	OK	A
SA48	Span 168	End	UltDCon11(2/12)	-0.0415	0	UltDCon12(8/12)	0.1296	0.0006148	UltDCon2	0.108	0	OK	A
SA48	Span 169	Start		0	0		0	0		0	0	OK	A
SA48	Span 169	Middle		0	0		0	0		0	0	OK	A
SA48	Span 169	End		0	0		0	0		0	0	OK	A
SA48	Span 170	Start		0	0		0	0		0	0	OK	A
SA48	Span 170	Middle		0	0		0	0		0	0	OK	A
SA48	Span 170	End		0	0		0	0		0	0	OK	A
SA48	Span 171	Start		0	0		0	0		0	0	OK	A
SA48	Span 171	Middle		0	0		0	0		0	0	OK	A
SA48	Span 171	End	UltDCon2	-2.1377	0.1974	UltDCon11(11/12)	3.3104	0.1938		0	0	OK	A
SA48	Span 172	Start	UltDCon2	-2.1377	0.1974	UltDCon11(11/12)	3.3104	0.1938		0	0	OK	A
SA48	Span 172	Middle		0	0		0	0		0	0	OK	A
SA48	Span 172	End	UltDCon2	-2.1348	0.1973	UltDCon11(11/12)	3.3072	0.1937	UltDCon13(2/12)	0.59	0	OK	A
SA48	Span 173	Start	UltDCon2	-2.1348	0.1973	UltDCon11(11/12)	3.3072	0.1937	UltDCon13(2/12)	0.59	0	OK	A
SA48	Span 173	Middle		0	0		0	0		0	0	OK	A
SA48	Span 173	End	UltDCon2	-1.5922	0.1885	UltDCon2	1.4121	0.1845	UltDCon13(2/12)	0.59	0	OK	A
SA48	Span 174	Start	UltDCon2	-1.5922	0.1885	UltDCon2	1.4121	0.1845	UltDCon13(2/12)	0.59	0	OK	A
SA48	Span 174	Middle		0	0		0	0		0	0	OK	A
SA48	Span 174	End	UltDCon2	-1.0496	0.1796	UltDCon2	1.4506	0.1889	UltDCon13(2/12)	0.59	0	OK	A
SA48	Span 175	Start	UltDCon2	-1.0496	0.1796	UltDCon2	1.4506	0.1889	UltDCon13(2/12)	0.59	0	OK	A
SA48	Span 175	Middle		0	0		0	0		0	0	OK	A
SA48	Span 175	End		0	0.0699	UltDCon12(6/12)	6.8307	0.3003	UltDCon13(2/12)	0.749	0	OK	A
SA48	Span 176	Start		0	0.0699	UltDCon12(6/12)	6.8307	0.3003	UltDCon13(2/12)	0.749	0	OK	A
SA48	Span 176	Middle		0	0		0	0		0	0	OK	A
SA48	Span 176	End	UltDCon14(6/12)	-0.0134	0.0825	UltDCon2	5.2237	0.2869	UltDCon13(2/12)	0.749	0	OK	A
SA48	Span 177	Start	UltDCon14(6/12)	-0.0134	0.0825	UltDCon2	5.2237	0.2869	UltDCon13(2/12)	0.749	0	OK	A
SA48	Span 177	Middle		0	0		0	0		0	0	OK	A
SA48	Span 177	End	UltDCon12(6/12)	-0.0146	0.1269	UltDCon2	5.6768	0.2865	UltDCon13(2/12)	0.749	0	OK	A
SA48	Span 178	Start	UltDCon12(6/12)	-0.0146	0.1269	UltDCon2	5.6768	0.2865	UltDCon13(2/12)	0.749	0	OK	A
SA48	Span 178	Middle		0	0		0	0		0	0	OK	A
SA48	Span 178	End	UltDCon2	-0.0518	0.1286	UltDCon12(2/12)	15.9929	0.4445	UltDCon12(2/12)	6.208	0	OK	A
SA48	Span 179	Start	UltDCon2	-0.0518	0.1286	UltDCon12(2/12)	15.9929	0.4445	UltDCon12(2/12)	6.208	0	OK	A
SA48	Span 179	Middle		0	0		0	0		0	0	OK	A
SA48	Span 179	End	UltDCon12(6/12)	-2.5674	0.1606	UltDCon12(2/12)	11.8066	0.3545	UltDCon12(2/12)	6.119	0	OK	A
SA48	Span 180	Start	UltDCon12(6/12)	-2.5674	0.1606	UltDCon12(2/12)	11.8066	0.3545	UltDCon12(2/12)	6.119	0	OK	A
SA48	Span 180	Middle		0	0		0	0		0	0	OK	A
SA48	Span 180	End	UltDCon12(6/12)	-4.9748	0.2108	UltDCon2	7.1681	0.279	UltDCon12(2/12)	6.03	0	OK	A
SA48	Span 181	Start	UltDCon12(6/12)	-4.9748	0.2108	UltDCon2	7.1681	0.279	UltDCon12(2/12)	6.03	0	OK	A
SA48	Span 181	Middle		0	0		0	0		0	0	OK	A
SA48	Span 181	End	UltDCon12(6/12)	-7.3589	0.2562	UltDCon2	4.5765	0.2206	UltDCon12(2/12)	5.941	0	OK	A
SA48	Span 182	Start	UltDCon12(6/12)	-7.3589	0.2562	UltDCon2	4.5765	0.2206	UltDCon12(2/12)	5.941	0	OK	A
SA48	Span 182	Middle		0	0		0	0		0	0	OK	A
SA48	Span 182	End	UltDCon2	-0.4406	0.1051	UltDCon2	5.5753	0.219	UltDCon2	3.704	0	OK	A
SA48	Span 183	Start	UltDCon2	-0.4406	0.1051	UltDCon2	5.5753	0.219	UltDCon2	3.704	0	OK	A
SA48	Span 183	Middle		0	0		0	0		0	0	OK	A
SA48	Span 183	End	UltDCon12(2/12)	-3.9165	0.1677	UltDCon2	2.3089	0.1435	UltDCon2	3.676	0	OK	A
SA48	Span 184	Start	UltDCon12(2/12)	-3.9165	0.1677	UltDCon2	2.3089	0.1435	UltDCon2	3.676	0	OK	A
SA48	Span 184	Middle		0	0		0	0		0	0	OK	A
SA48	Span 184	End	UltDCon2	-6.262	0.2239	UltDCon2	0.081	0.0889	UltDCon2	4.42	0	OK	A
SA48	Span 185	Start	UltDCon2	-6.262	0.2239	UltDCon2	0.081	0.0889	UltDCon2	4.42	0	OK	A
SA48	Span 185	Middle		0	0		0	0		0	0	OK	A
SA48	Span 185	End	UltDCon2	-10.6931	0.3093	UltDCon2	0.0321	0.0825	UltDCon2	4.42	0	OK	A
SA48	Span 186	Start	UltDCon2	-10.6931	0.3093	UltDCon2	0.0321	0.0825	UltDCon2	4.42	0	OK	A
SA48	Span 186	Middle		0	0		0	0		0	0	OK	A
SA48	Span 186	End	UltDCon2	-13.3754	0.3613	UltDCon2	0	0.0784	UltDCon2	4.42	0	OK	A
SA48	Span 187	Start	UltDCon2	-13.3754	0.3613	UltDCon2	0	0.0784	UltDCon2	4.42	0	OK	A
SA48	Span 187	Middle		0	0		0	0		0	0	OK	A
SA48	Span 187	End	UltDCon12(2/12)	-2.6047	0.0945	UltDCon12(2/12)	0	0.0374	UltDCon13(2/12)	1.655	0	OK	A
SA48	Span 188	Start	UltDCon12(2/12)	-2.6047	0.0945	UltDCon12(2/12)	0	0.0374	UltDCon13(2/12)	1.655	0	OK	A
SA48	Span 188	Middle		0	0		0	0		0	0	OK	A
SA48	Span 188	End	UltDCon12(2/12)	-4.079	0.1269	UltDCon12(2/12)	0	0.0394	UltDCon13(2/12)	1.644	0	OK	A
SA48	Span 189	Start	UltDCon12(2/12)	-4.079	0.1269	UltDCon12(2/12)	0	0.0394	UltDCon13(2/12)	1.644	0	OK	A
SA48	Span 189	Middle		0	0		0	0		0	0	OK	A
SA48	Span 189	End	UltDCon12(5/12)	-5.5775	0.1598	UltDCon2	0.6771	0.0437	UltDCon13(2/12)	1.632	0	OK	A
SA48	Span 190	Start	UltDCon12(5/12)	-5.5775	0.1598	UltDCon2	0.6771	0.0437	UltDCon13(2/12)	1.632	0	OK	A
SA48	Span 190	Middle		0	0		0	0		0	0	OK	A
SA48	Span 190	End	UltDCon12(5/12)	-7.0774	0.193	UltDCon2	1.0192	0.051	UltDCon13(2/12)	1.621	0	OK	A
SA48	Span 191	Start	UltDCon12(5/12)	-7.0774	0.193	UltDCon2	1.0192	0.051	UltDCon13(2/12)	1.621	0	OK	A
SA48	Span 191	Middle		0	0		0	0		0	0	OK	A
SA48	Span 191	End	UltDCon14(5/12)	-6.7665	0.1706	UltDCon2	2.2003	0.0712	UltDCon13(5/12)	0.708	0	OK	A
SA48	Span 192	Start	UltDCon14(5/12)	-6.7665	0.1706	UltDCon2	2.2003	0.0712	UltDCon13(5/12)	0.708	0	OK	A
SA48	Span 192	Middle		0	0		0	0		0	0	OK	A
SA48	Span 192	End	UltDCon14(5/12)	-7.1752	0.1792	UltDCon2	2.2051	0.0713	UltDCon13(5/12)	0.711	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:27 PM

SA48	Span 193	Start	UltDCon14(5/12)	-7.1752	0.1792	UltDCon2	2.2051	0.0713	UltDCon13(5/12)	0.71	0	OK	A	
SA48	Span 193	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 193	End	UltDCon14(5/12)	-7.5902	0.1879	UltDCon2	2.2227	0.0716	UltDCon13(5/12)	0.715	0	OK	A	
SA48	Span 194	Start	UltDCon14(5/12)	-7.5902	0.1879	UltDCon2	2.2227	0.0716	UltDCon13(5/12)	0.715	0	OK	A	
SA48	Span 194	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 194	End	UltDCon14(2/12)	-8.008	0.1968	UltDCon2	2.2529	0.0722	UltDCon13(5/12)	0.718	0	OK	A	
SA48	Span 195	Start	UltDCon14(2/12)	-8.008	0.1968	UltDCon2	2.2529	0.0722	UltDCon13(5/12)	0.718	0	OK	A	
SA48	Span 195	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 195	End	UltDCon14(5/12)	-7.307	0.1732	UltDCon2	3.3823	0.0859	UltDCon2	0.487	0	OK	A	
SA48	Span 196	Start	UltDCon14(5/12)	-7.307	0.1732	UltDCon2	3.3823	0.0859	UltDCon2	0.487	0	OK	A	
SA48	Span 196	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 196	End	UltDCon14(5/12)	-7.3473	0.1731	UltDCon2	2.8761	0.0747	UltDCon2	0.487	0	OK	A	
SA48	Span 197	Start	UltDCon14(5/12)	-7.3473	0.1731	UltDCon2	2.8761	0.0747	UltDCon2	0.487	0	OK	A	
SA48	Span 197	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 197	End	UltDCon14(5/12)	-7.3876	0.173	UltDCon2	2.37	0.0636	UltDCon2	0.487	0	OK	A	
SA48	Span 198	Start	UltDCon14(5/12)	-7.3876	0.173	UltDCon2	2.37	0.0636	UltDCon2	0.487	0	OK	A	
SA48	Span 198	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 198	End	UltDCon14(5/12)	-7.4279	0.1728	UltDCon2	1.8638	0.0525	UltDCon2	0.487	0	OK	A	
SA48	Span 199	Start	UltDCon14(5/12)	-7.4279	0.1728	UltDCon2	1.8638	0.0525	UltDCon2	0.487	0	OK	A	
SA48	Span 199	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 199	End	UltDCon14(5/12)	-6.3084	0.1394	UltDCon2	2.4992	0.0568	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 200	Start	UltDCon14(5/12)	-6.3084	0.1394	UltDCon2	2.4992	0.0568	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 200	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 200	End	UltDCon14(2/12)	-5.266	0.1159	UltDCon2	1.7441	0.0398	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 201	Start	UltDCon14(2/12)	-5.266	0.1159	UltDCon2	1.7441	0.0398	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 201	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 201	End	UltDCon12(2/12)	-4.36	0.0962	UltDCon2	0.9891	0.0227	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 202	Start	UltDCon12(2/12)	-4.36	0.0962	UltDCon2	0.9891	0.0227	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 202	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 202	End	UltDCon12(2/12)	-3.7534	0.0814	UltDCon2	0.2341	0	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 203	Start	UltDCon12(2/12)	-3.7534	0.0814	UltDCon2	0.2341	0	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 203	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 203	End	UltDCon12(2/12)	-3.6523	0.0789	UltDCon1	0.1083	0	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 204	Start	UltDCon12(2/12)	-3.6523	0.0789	UltDCon1	0.1083	0	UltDCon13(2/12)	1.249	0	OK	A	
SA48	Span 204	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 204	End		0	0		0	0		0	0	OK	A	
SA48	Span 205	Start		0	0		0	0		0	0	OK	A	
SA48	Span 205	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 205	End		0	0		0	0		0	0	OK	A	
SA48	Span 206	Start		0	0		0	0		0	0	OK	A	
SA48	Span 206	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 206	End		0	0		0	0		0	0	OK	A	
SA48	Span 207	Start		0	0		0	0		0	0	OK	A	
SA48	Span 207	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 207	End		0	0		0	0		0	0	OK	A	
SA48	Span 208	Start		0	0		0	0		0	0	OK	A	
SA48	Span 208	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 208	End		0	0		0	0		0	0	OK	A	
SA48	Span 209	Start		0	0		0	0		0	0	OK	A	
SA48	Span 209	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 209	End		0	0		0	0		0	0	OK	A	
SA48	Span 210	Start		0	0		0	0		0	0	OK	A	
SA48	Span 210	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 210	End		0	0		0	0		0	0	OK	A	
SA48	Span 211	Start		0	0		0	0		0	0	OK	A	
SA48	Span 211	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 211	End		0	0		0	0		0	0	OK	A	
SA48	Span 212	Start		0	0		0	0		0	0	OK	A	
SA48	Span 212	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 212	End		0	0		0	0		0	0	OK	A	
SA48	Span 213	Start		0	0		0	0		0	0	OK	A	
SA48	Span 213	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 213	End		0	0		0	0		0	0	OK	A	
SA48	Span 214	Start		0	0		0	0		0	0	OK	A	
SA48	Span 214	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 214	End		0	0		0	0		0	0	OK	A	
SA48	Span 215	Start		0	0		0	0		0	0	OK	A	
SA48	Span 215	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 215	End		0	0		0	0		0	0	OK	A	
SA48	Span 216	Start		0	0		0	0		0	0	OK	A	
SA48	Span 216	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 216	End		0	0		0	0		0	0	OK	A	
SA48	Span 217	Start		0	0		0	0		0	0	OK	A	
SA48	Span 217	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 217	End		0	0		0	0		0	0	OK	A	
SA48	Span 218	Start		0	0		0	0		0	0	OK	A	
SA48	Span 218	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 218	End		0	0		0	0		0	0	OK	A	
SA48	Span 219	Start		0	0		0	0		0	0	OK	A	
SA48	Span 219	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 219	End		0	0		0	0		0	0	OK	A	
SA48	Span 220	Start		0	0		0	0		0	0	OK	A	
SA48	Span 220	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 220	End		0	0		0	0		0	0	OK	A	
SA48	Span 221	Start		0	0		0	0		0	0	OK	A	
SA48	Span 221	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 221	End		0	0		0	0		0	0	OK	A	
SA48	Span 222	Start		0	0		0	0		0	0	OK	A	
SA48	Span 222	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 222	End		0	0		0	0		0	0	OK	A	
SA48	Span 223	Start		0	0		0	0		0	0	OK	A	
SA48	Span 223	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 223	End		0	0		0	0		0	0	OK	A	
SA48	Span 224	Start		0	0		0	0		0	0	OK	A	
SA48	Span 224	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 224	End		0	0		0	0		0	0	OK	A	
SA48	Span 225	Start		0	0		0	0		0	0	OK	A	
SA48	Span 225	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 225	End		0	0		0	0		0	0	OK	A	
SA48	Span 226	Start		0	0		0	0		0	0	OK	A	
SA48	Span 226	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 226	End		0	0		0	0		0	0	OK	A	
SA48	Span 227	Start		0	0		0	0		0	0	OK	A	
SA48	Span 227	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 227	End		0	0		0	0		0	0	OK	A	
SA48	Span 228	Start		0	0		0	0		0	0	OK	A	
SA48	Span 228	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 228	End		0	0		0	0		0	0	OK	A	
SA48	Span 229	Start		0	0		0	0		0	0	OK	A	
SA48	Span 229	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 229	End		0	0		0	0		0	0	OK	A	
SA48	Span 230	Start		0	0		0	0		0	0	OK	A	
SA48	Span 230	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 230	End		0	0		0	0		0	0	OK	A	
SA48	Span 231	Start		0	0		0	0		0	0	OK	A	
SA48	Span 231	Middle		0	0		0	0		0	0	OK	A	
SA48	Span 231	End		0	0		0	0		0	0	OK	A	
SA48	Span 232	Start		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:28 PM

SA48	Span 232	Middle	0	0	0	0	0	0	OK	A
SA48	Span 232	End	0	0	0	0	0	0	OK	A
SA48	Span 233	Start	0	0	0	0	0	0	OK	A
SA48	Span 233	Middle	0	0	0	0	0	0	OK	A
SA48	Span 233	End	0	0	0	0	0	0	OK	A
SA48	Span 234	Start	0	0	0	0	0	0	OK	A
SA48	Span 234	Middle	0	0	0	0	0	0	OK	A
SA48	Span 234	End	0	0	0	0	0	0	OK	A
SA48	Span 235	Start	0	0	0	0	0	0	OK	A
SA48	Span 235	Middle	0	0	0	0	0	0	OK	A
SA48	Span 235	End	0	0	0	0	0	0	OK	A
SA48	Span 236	Start	0	0	0	0	0	0	OK	A
SA48	Span 236	Middle	0	0	0	0	0	0	OK	A
SA48	Span 236	End	0	0	0	0	0	0	OK	A
SA48	Span 237	Start	0	0	0	0	0	0	OK	A
SA48	Span 237	Middle	0	0	0	0	0	0	OK	A
SA48	Span 237	End	0	0	0	0	0	0	OK	A
SA48	Span 238	Start	0	0	0	0	0	0	OK	A
SA48	Span 238	Middle	0	0	0	0	0	0	OK	A
SA48	Span 238	End	0	0	0	0	0	0	OK	A
SA48	Span 239	Start	0	0	0	0	0	0	OK	A
SA48	Span 239	Middle	0	0	0	0	0	0	OK	A
SA48	Span 239	End	0	0	0	0	0	0	OK	A
SA48	Span 240	Start	0	0	0	0	0	0	OK	A
SA48	Span 240	Middle	0	0	0	0	0	0	OK	A
SA48	Span 240	End	0	0	0	0	0	0	OK	A
SA48	Span 241	Start	0	0	0	0	0	0	OK	A
SA48	Span 241	Middle	0	0	0	0	0	0	OK	A
SA48	Span 241	End	0	0	0	0	0	0	OK	A
SA48	Span 242	Start	0	0	0	0	0	0	OK	A
SA48	Span 242	Middle	0	0	0	0	0	0	OK	A
SA48	Span 242	End	0	0	0	0	0	0	OK	A
SA48	Span 243	Start	0	0	0	0	0	0	OK	A
SA48	Span 243	Middle	0	0	0	0	0	0	OK	A
SA48	Span 243	End	0	0	0	0	0	0	OK	A
SA48	Span 244	Start	0	0	0	0	0	0	OK	A
SA48	Span 244	Middle	0	0	0	0	0	0	OK	A
SA48	Span 244	End	0	0	0	0	0	0	OK	A
SA48	Span 245	Start	0	0	0	0	0	0	OK	A
SA48	Span 245	Middle	0	0	0	0	0	0	OK	A
SA48	Span 245	End	0	0	0	0	0	0	OK	A
SA48	Span 246	Start	0	0	0	0	0	0	OK	A
SA48	Span 246	Middle	0	0	0	0	0	0	OK	A
SA48	Span 246	End	0	0	0	0	0	0	OK	A
SA48	Span 247	Start	0	0	0	0	0	0	OK	A
SA48	Span 247	Middle	0	0	0	0	0	0	OK	A
SA48	Span 247	End	0	0	0	0	0	0	OK	A
SA48	Span 248	Start	0	0	0	0	0	0	OK	A
SA48	Span 248	Middle	0	0	0	0	0	0	OK	A
SA48	Span 248	End	0	0	0	0	0	0	OK	A
SA48	Span 249	Start	0	0	0	0	0	0	OK	A
SA48	Span 249	Middle	0	0	0	0	0	0	OK	A
SA48	Span 249	End	0	0	0	0	0	0	OK	A
SA48	Span 250	Start	0	0	0	0	0	0	OK	A
SA48	Span 250	Middle	0	0	0	0	0	0	OK	A
SA48	Span 250	End	0	0	0	0	0	0	OK	A
SA48	Span 251	Start	0	0	0	0	0	0	OK	A
SA48	Span 251	Middle	0	0	0	0	0	0	OK	A
SA48	Span 251	End	0	0	0	0	0	0	OK	A
SA48	Span 252	Start	0	0	0	0	0	0	OK	A
SA48	Span 252	Middle	0	0	0	0	0	0	OK	A
SA48	Span 252	End	0	0	0	0	0	0	OK	A
SA48	Span 253	Start	0	0	0	0	0	0	OK	A
SA48	Span 253	Middle	0	0	0	0	0	0	OK	A
SA48	Span 253	End	0	0	0	0	0	0	OK	A
SA48	Span 254	Start	0	0	0	0	0	0	OK	A
SA48	Span 254	Middle	0	0	0	0	0	0	OK	A
SA48	Span 254	End	0	0	0	0	0	0	OK	A
SA48	Span 255	Start	0	0	0	0	0	0	OK	A
SA48	Span 255	Middle	0	0	0	0	0	0	OK	A
SA48	Span 255	End	0	0	0	0	0	0	OK	A
SA48	Span 256	Start	0	0	0	0	0	0	OK	A
SA48	Span 256	Middle	0	0	0	0	0	0	OK	A
SA48	Span 256	End	0	0	0	0	0	0	OK	A
SA48	Span 257	Start	0	0	0	0	0	0	OK	A
SA48	Span 257	Middle	0	0	0	0	0	0	OK	A
SA48	Span 257	End	0	0	0	0	0	0	OK	A
SA48	Span 258	Start	0	0	0	0	0	0	OK	A
SA48	Span 258	Middle	0	0	0	0	0	0	OK	A
SA48	Span 258	End	0	0	0	0	0	0	OK	A
SA48	Span 259	Start	0	0	0	0	0	0	OK	A
SA48	Span 259	Middle	0	0	0	0	0	0	OK	A
SA48	Span 259	End	0	0	0	0	0	0	OK	A
SA48	Span 260	Start	0	0	0	0	0	0	OK	A
SA48	Span 260	Middle	0	0	0	0	0	0	OK	A
SA48	Span 260	End	0	0	0	0	0	0	OK	A
SA48	Span 261	Start	0	0	0	0	0	0	OK	A
SA48	Span 261	Middle	0	0	0	0	0	0	OK	A
SA48	Span 261	End	0	0	0	0	0	0	OK	A
SA48	Span 262	Start	0	0	0	0	0	0	OK	A
SA48	Span 262	Middle	0	0	0	0	0	0	OK	A
SA48	Span 262	End	0	0	0	0	0	0	OK	A
SA48	Span 263	Start	0	0	0	0	0	0	OK	A
SA48	Span 263	Middle	0	0	0	0	0	0	OK	A
SA48	Span 263	End	0	0	0	0	0	0	OK	A
SA48	Span 264	Start	0	0	0	0	0	0	OK	A
SA48	Span 264	Middle	0	0	0	0	0	0	OK	A
SA48	Span 264	End	0	0	0	0	0	0	OK	A
SA48	Span 265	Start	0	0	0	0	0	0	OK	A
SA48	Span 265	Middle	0	0	0	0	0	0	OK	A
SA48	Span 265	End	0	0	0	0	0	0	OK	A
SA48	Span 266	Start	0	0	0	0	0	0	OK	A
SA48	Span 266	Middle	0	0	0	0	0	0	OK	A
SA48	Span 266	End	0	0	0	0	0	0	OK	A
SA48	Span 267	Start	0	0	0	0	0	0	OK	A
SA48	Span 267	Middle	0	0	0	0	0	0	OK	A
SA48	Span 267	End	0	0	0	0	0	0	OK	A
SA48	Span 268	Start	0	0	0	0	0	0	OK	A
SA48	Span 268	Middle	0	0	0	0	0	0	OK	A
SA48	Span 268	End	0	0	0	0	0	0	OK	A
SA48	Span 269	Start	0	0	0	0	0	0	OK	A
SA48	Span 269	Middle	0	0	0	0	0	0	OK	A
SA48	Span 269	End	0	0	0	0	0	0	OK	A
SA48	Span 270	Start	0	0	0	0	0	0	OK	A
SA48	Span 270	Middle	0	0	0	0	0	0	OK	A
SA48	Span 270	End	0	0	0	0	0	0	OK	A
SA48	Span 271	Start	0	0	0	0	0	0	OK	A
SA48	Span 271	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:28 PM

SA48	Span 271	End	0	0	0	0	0	0	OK	A
SA48	Span 272	Start	0	0	0	0	0	0	OK	A
SA48	Span 272	Middle	0	0	0	0	0	0	OK	A
SA48	Span 272	End	0	0	0	0	0	0	OK	A
SA48	Span 273	Start	0	0	0	0	0	0	OK	A
SA48	Span 273	Middle	0	0	0	0	0	0	OK	A
SA48	Span 273	End	0	0	0	0	0	0	OK	A
SA48	Span 274	Start	0	0	0	0	0	0	OK	A
SA48	Span 274	Middle	0	0	0	0	0	0	OK	A
SA48	Span 274	End	0	0	0	0	0	0	OK	A
SA48	Span 275	Start	0	0	0	0	0	0	OK	A
SA48	Span 275	Middle	0	0	0	0	0	0	OK	A
SA48	Span 275	End	0	0	0	0	0	0	OK	A
SA48	Span 276	Start	0	0	0	0	0	0	OK	A
SA48	Span 276	Middle	0	0	0	0	0	0	OK	A
SA48	Span 276	End	0	0	0	0	0	0	OK	A
SA48	Span 277	Start	0	0	0	0	0	0	OK	A
SA48	Span 277	Middle	0	0	0	0	0	0	OK	A
SA48	Span 277	End	0	0	0	0	0	0	OK	A
SA48	Span 278	Start	0	0	0	0	0	0	OK	A
SA48	Span 278	Middle	0	0	0	0	0	0	OK	A
SA48	Span 278	End	0	0	0	0	0	0	OK	A
SA48	Span 279	Start	0	0	0	0	0	0	OK	A
SA48	Span 279	Middle	0	0	0	0	0	0	OK	A
SA48	Span 279	End	0	0	0	0	0	0	OK	A
SA48	Span 280	Start	0	0	0	0	0	0	OK	A
SA48	Span 280	Middle	0	0	0	0	0	0	OK	A
SA48	Span 280	End	0	0	0	0	0	0	OK	A
SA48	Span 281	Start	0	0	0	0	0	0	OK	A
SA48	Span 281	Middle	0	0	0	0	0	0	OK	A
SA48	Span 281	End	0	0	0	0	0	0	OK	A
SA48	Span 282	Start	0	0	0	0	0	0	OK	A
SA48	Span 282	Middle	0	0	0	0	0	0	OK	A
SA48	Span 282	End	0	0	0	0	0	0	OK	A
SA48	Span 283	Start	0	0	0	0	0	0	OK	A
SA48	Span 283	Middle	0	0	0	0	0	0	OK	A
SA48	Span 283	End	0	0	0	0	0	0	OK	A
SA48	Span 284	Start	0	0	0	0	0	0	OK	A
SA48	Span 284	Middle	0	0	0	0	0	0	OK	A
SA48	Span 284	End	0	0	0	0	0	0	OK	A
SA48	Span 285	Start	0	0	0	0	0	0	OK	A
SA48	Span 285	Middle	0	0	0	0	0	0	OK	A
SA48	Span 285	End	0	0	0	0	0	0	OK	A
SA48	Span 286	Start	0	0	0	0	0	0	OK	A
SA48	Span 286	Middle	0	0	0	0	0	0	OK	A
SA48	Span 286	End	0	0	0	0	0	0	OK	A
SA48	Span 287	Start	0	0	0	0	0	0	OK	A
SA48	Span 287	Middle	0	0	0	0	0	0	OK	A
SA48	Span 287	End	0	0	0	0	0	0	OK	A
SA48	Span 288	Start	0	0	0	0	0	0	OK	A
SA48	Span 288	Middle	0	0	0	0	0	0	OK	A
SA48	Span 288	End	0	0	0	0	0	0	OK	A
SA48	Span 289	Start	0	0	0	0	0	0	OK	A
SA48	Span 289	Middle	0	0	0	0	0	0	OK	A
SA48	Span 289	End	0	0	0	0	0	0	OK	A
SA48	Span 290	Start	0	0	0	0	0	0	OK	A
SA48	Span 290	Middle	0	0	0	0	0	0	OK	A
SA48	Span 290	End	0	0	0	0	0	0	OK	A
SA48	Span 291	Start	0	0	0	0	0	0	OK	A
SA48	Span 291	Middle	0	0	0	0	0	0	OK	A
SA48	Span 291	End	0	0	0	0	0	0	OK	A
SA48	Span 292	Start	0	0	0	0	0	0	OK	A
SA48	Span 292	Middle	0	0	0	0	0	0	OK	A
SA48	Span 292	End	0	0	0	0	0	0	OK	A
SA48	Span 293	Start	0	0	0	0	0	0	OK	A
SA48	Span 293	Middle	0	0	0	0	0	0	OK	A
SA48	Span 293	End	0	0	0	0	0	0	OK	A
SA48	Span 294	Start	0	0	0	0	0	0	OK	A
SA48	Span 294	Middle	0	0	0	0	0	0	OK	A
SA48	Span 294	End	0	0	0	0	0	0	OK	A
SA48	Span 295	Start	0	0	0	0	0	0	OK	A
SA48	Span 295	Middle	0	0	0	0	0	0	OK	A
SA48	Span 295	End	0	0	0	0	0	0	OK	A
SA48	Span 296	Start	0	0	0	0	0	0	OK	A
SA48	Span 296	Middle	0	0	0	0	0	0	OK	A
SA48	Span 296	End	0	0	0	0	0	0	OK	A
SA48	Span 297	Start	0	0	0	0	0	0	OK	A
SA48	Span 297	Middle	0	0	0	0	0	0	OK	A
SA48	Span 297	End	0	0	0	0	0	0	OK	A
SA48	Span 298	Start	0	0	0	0	0	0	OK	A
SA48	Span 298	Middle	0	0	0	0	0	0	OK	A
SA48	Span 298	End	0	0	0	0	0	0	OK	A
SA48	Span 299	Start	0	0	0	0	0	0	OK	A
SA48	Span 299	Middle	0	0	0	0	0	0	OK	A
SA48	Span 299	End	0	0	0	0	0	0	OK	A
SA48	Span 300	Start	0	0	0	0	0	0	OK	A
SA48	Span 300	Middle	0	0	0	0	0	0	OK	A
SA48	Span 300	End	0	0	0	0	0	0	OK	A
SA48	Span 301	Start	0	0	0	0	0	0	OK	A
SA48	Span 301	Middle	0	0	0	0	0	0	OK	A
SA48	Span 301	End	0	0	0	0	0	0	OK	A
SA48	Span 302	Start	0	0	0	0	0	0	OK	A
SA48	Span 302	Middle	0	0	0	0	0	0	OK	A
SA48	Span 302	End	0	0	0	0	0	0	OK	A
SA48	Span 303	Start	0	0	0	0	0	0	OK	A
SA48	Span 303	Middle	0	0	0	0	0	0	OK	A
SA48	Span 303	End	0	0	0	0	0	0	OK	A
SA48	Span 304	Start	0	0	0	0	0	0	OK	A
SA48	Span 304	Middle	0	0	0	0	0	0	OK	A
SA48	Span 304	End	0	0	0	0	0	0	OK	A
SA48	Span 305	Start	0	0	0	0	0	0	OK	A
SA48	Span 305	Middle	0	0	0	0	0	0	OK	A
SA48	Span 305	End	0	0	0	0	0	0	OK	A
SA48	Span 306	Start	0	0	0	0	0	0	OK	A
SA48	Span 306	Middle	0	0	0	0	0	0	OK	A
SA48	Span 306	End	0	0	0	0	0	0	OK	A
SA48	Span 307	Start	0	0	0	0	0	0	OK	A
SA48	Span 307	Middle	0	0	0	0	0	0	OK	A
SA48	Span 307	End	0	0	0	0	0	0	OK	A
SA48	Span 308	Start	0	0	0	0	0	0	OK	A
SA48	Span 308	Middle	0	0	0	0	0	0	OK	A
SA48	Span 308	End	0	0	0	0	0	0	OK	A
SA48	Span 309	Start	0	0	0	0	0	0	OK	A
SA48	Span 309	Middle	0	0	0	0	0	0	OK	A
SA48	Span 309	End	0	0	0	0	0	0	OK	A
SA48	Span 310	Start	0	0	0	0	0	0	OK	A
SA48	Span 310	Middle	0	0	0	0	0	0	OK	A
SA48	Span 310	End	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:06:28 PM

SA48	Span 311	Start		0	0	0	0		0	0	OK	A	
SA48	Span 311	Middle		0	0	0	0		0	0	OK	A	
SA48	Span 311	End	UltDCon2	-0.7496	0.0255	UltDCon2	0.3491	0.0125		0	0	OK	A
SA48	Span 312	Start	UltDCon2	-0.7496	0.0255	UltDCon2	0.3491	0.0125		0	0	OK	A
SA48	Span 312	Middle		0	0	0	0			0	0	OK	A
SA48	Span 312	End	UltDCon2	-3.5466	0.1196	UltDCon2	0.8596	0.0321	UltDCon2	0.454	0	OK	A
SA48	Span 313	Start	UltDCon2	-3.5466	0.1196	UltDCon2	0.8596	0.0321	UltDCon2	0.454	0	OK	A
SA48	Span 313	Middle		0	0	0	0			0	0	OK	A
SA48	Span 313	End	UltDCon2	-2.6115	0.0909	UltDCon2	1.505	0.0549	UltDCon2	0.665	0	OK	A
SA48	Span 314	Start	UltDCon2	-2.6115	0.0909	UltDCon2	1.505	0.0549	UltDCon2	0.665	0	OK	A
SA48	Span 314	Middle		0	0	0	0			0	0	OK	A
SA48	Span 314	End	UltDCon2	-2.5034	0.0888	UltDCon2	2.397	0.0839	UltDCon2	0.79	0	OK	A
SA48	Span 315	Start	UltDCon2	-2.5034	0.0888	UltDCon2	2.397	0.0839	UltDCon2	0.79	0	OK	A
SA48	Span 315	Middle		0	0	0	0			0	0	OK	A
SA48	Span 315	End	UltDCon2	-2.0629	0.075	UltDCon2	1.698	0.0632	UltDCon2	0.372	0	OK	A
SA48	Span 316	Start	UltDCon2	-2.0629	0.075	UltDCon2	1.698	0.0632	UltDCon2	0.372	0	OK	A
SA48	Span 316	Middle		0	0	0	0			0	0	OK	A
SA48	Span 316	End	UltDCon2	-1.8715	0.0701	UltDCon2	2.0342	0.0746	UltDCon2	0.372	0	OK	A
SA48	Span 317	Start	UltDCon2	-1.8715	0.0701	UltDCon2	2.0342	0.0746	UltDCon2	0.372	0	OK	A
SA48	Span 317	Middle		0	0	0	0			0	0	OK	A
SA48	Span 317	End	UltDCon2	-2.0497	0.077	UltDCon2	1.1975	0.0493	UltDCon1	0.173	0	OK	A
SA48	Span 318	Start	UltDCon2	-2.0497	0.077	UltDCon2	1.1975	0.0493	UltDCon1	0.173	0	OK	A
SA48	Span 318	Middle		0	0	0	0			0	0	OK	A
SA48	Span 318	End	UltDCon2	-1.7004	0.0688	UltDCon2	1.0978	0.0492	UltDCon1	0.089	0	OK	A
SA48	Span 319	Start	UltDCon2	-1.7004	0.0688	UltDCon2	1.0978	0.0492	UltDCon1	0.089	0	OK	A
SA48	Span 319	Middle		0	0	0	0			0	0	OK	A
SA48	Span 319	End	UltDCon2	-2.2343	0.0868	UltDCon2	0.1997	0.02	UltDCon2	0.284	0	OK	A
SA48	Span 320	Start	UltDCon2	-2.2343	0.0868	UltDCon2	0.1997	0.02	UltDCon2	0.284	0	OK	A
SA48	Span 320	Middle		0	0	0	0			0	0	OK	A
SA48	Span 320	End	UltDCon2	-2.3994	0.0941	UltDCon2	0.1229	0.0187	UltDCon2	0.284	0	OK	A
SA48	Span 321	Start	UltDCon2	-2.3994	0.0941	UltDCon2	0.1229	0.0187	UltDCon2	0.284	0	OK	A
SA48	Span 321	Middle		0	0	0	0			0	0	OK	A
SA48	Span 321	End	UltDCon2	-2.7845	0.1021	UltDCon2	0.0681	0.0153	UltDCon2	0.367	0	OK	A
SA48	Span 322	Start	UltDCon2	-2.7845	0.1021	UltDCon2	0.0681	0.0153	UltDCon2	0.367	0	OK	A
SA48	Span 322	Middle		0	0	0	0			0	0	OK	A
SA48	Span 322	End	UltDCon2	-1.666	0.0685	UltDCon2	0.0775	0.0155	UltDCon2	0.624	0	OK	A
SA48	Span 323	Start	UltDCon2	-1.666	0.0685	UltDCon2	0.0775	0.0155	UltDCon2	0.624	0	OK	A
SA48	Span 323	Middle		0	0	0	0			0	0	OK	A
SA48	Span 323	End	UltDCon2	-1.0516	0.0457	UltDCon2	0.1085	0.0142	UltDCon2	0.214	0	OK	A
SA48	Span 324	Start	UltDCon2	-1.0516	0.0457	UltDCon2	0.1085	0.0142	UltDCon2	0.214	0	OK	A
SA48	Span 324	Middle		0	0	0	0			0	0	OK	A
SA48	Span 324	End	UltDCon2	-0.724	0.0343	UltDCon2	0.1298	0.0143	UltDCon2	0.214	0	OK	A
SA48	Span 325	Start	UltDCon2	-0.724	0.0343	UltDCon2	0.1298	0.0143	UltDCon2	0.214	0	OK	A
SA48	Span 325	Middle		0	0	0	0			0	0	OK	A
SA48	Span 325	End	UltDCon2	-0.3964	0.0229	UltDCon2	0.7226	0.0327	UltDCon2	0.214	0	OK	A
SA48	Span 326	Start	UltDCon2	-0.3964	0.0229	UltDCon2	0.7226	0.0327	UltDCon2	0.214	0	OK	A
SA48	Span 326	Middle		0	0	0	0			0	0	OK	A
SA48	Span 326	End	UltDCon4(11/12)	-0.0075	0.0067	UltDCon5(10/12)	0.6543	0.0256	UltDCon2	0.205	0	OK	A
SA48	Span 327	Start	UltDCon4(11/12)	-0.0075	0.0067	UltDCon5(10/12)	0.6543	0.0256	UltDCon2	0.205	0	OK	A
SA48	Span 327	Middle		0	0	0	0			0	0	OK	A
SA48	Span 327	End	UltDCon2	-0.0974	0.0096	UltDCon2	0.8039	0.0329	UltDCon2	0.489	0	OK	A
SA48	Span 328	Start	UltDCon2	-0.0974	0.0096	UltDCon2	0.8039	0.0329	UltDCon2	0.489	0	OK	A
SA48	Span 328	Middle		0	0	0	0			0	0	OK	A
SA48	Span 328	End	UltDCon2	-0.336	0.016	UltDCon5(10/12)	0.5334	0.0203	UltDCon2	0.489	0	OK	A
SA48	Span 329	Start	UltDCon2	-0.336	0.016	UltDCon5(10/12)	0.5334	0.0203	UltDCon2	0.489	0	OK	A
SA48	Span 329	Middle		0	0	0	0			0	0	OK	A
SA48	Span 329	End	UltDCon2	-0.7962	0.0305	UltDCon2	0.2506	0.0129	UltDCon2	0.87	0	OK	A
SA48	Span 330	Start	UltDCon2	-0.7962	0.0305	UltDCon2	0.2506	0.0129	UltDCon2	0.87	0	OK	A
SA48	Span 330	Middle		0	0	0	0			0	0	OK	A
SA48	Span 330	End	UltDCon2	-0.6645	0.0237	UltDCon5(7/12)	0.0359	0	UltDCon2	1.166	0	OK	A
SA48	Span 331	Start	UltDCon2	-0.6645	0.0237	UltDCon5(7/12)	0.0359	0	UltDCon2	1.166	0	OK	A
SA48	Span 331	Middle		0	0	0	0			0	0	OK	A
SA48	Span 331	End		0	0	0	0			0	0	OK	A
SA48	Span 332	Start		0	0	0	0			0	0	OK	A
SA48	Span 332	Middle		0	0	0	0			0	0	OK	A
SA48	Span 332	End		0	0	0	0			0	0	OK	A
SA48	Span 333	Start		0	0	0	0			0	0	OK	A
SA48	Span 333	Middle		0	0	0	0			0	0	OK	A
SA48	Span 333	End		0	0	0	0			0	0	OK	A
SA48	Span 334	Start		0	0	0	0			0	0	OK	A
SA48	Span 334	Middle		0	0	0	0			0	0	OK	A
SA48	Span 334	End		0	0	0	0			0	0	OK	A
SA48	Span 335	Start		0	0	0	0			0	0	OK	A
SA48	Span 335	Middle		0	0	0	0			0	0	OK	A
SA48	Span 335	End	UltDCon2	-1.7813	0.0578	UltDCon11(2/12)	0.127	0.0077		0	0	OK	A
SA48	Span 336	Start	UltDCon2	-1.7813	0.0578	UltDCon11(2/12)	0.127	0.0077		0	0	OK	A
SA48	Span 336	Middle		0	0	0	0			0	0	OK	A
SA48	Span 336	End	UltDCon12(7/12)	-0.5989	0.0245	UltDCon11(2/12)	1.6537	0.0587	UltDCon2	2.501	0	OK	A
SA48	Span 337	Start	UltDCon12(7/12)	-0.5989	0.0245	UltDCon11(2/12)	1.6537	0.0587	UltDCon2	2.501	0	OK	A
SA48	Span 337	Middle		0	0	0	0			0	0	OK	A
SA48	Span 337	End	UltDCon11(2/12)	-0.126	0.0101	UltDCon11(2/12)	1.1967	0.0448	UltDCon2	1.533	0	OK	A
SA48	Span 338	Start	UltDCon11(2/12)	-0.126	0.0101	UltDCon11(2/12)	1.1967	0.0448	UltDCon2	1.533	0	OK	A
SA48	Span 338	Middle		0	0	0	0			0	0	OK	A
SA48	Span 338	End	UltDCon11(2/12)	-0.0297	0.0057	UltDCon11(7/12)	2.8159	0.0966	UltDCon2	1.533	0	OK	A
SA48	Span 339	Start	UltDCon11(2/12)	-0.0297	0.0057	UltDCon11(7/12)	2.8159	0.0966	UltDCon2	1.533	0	OK	A
SA48	Span 339	Middle		0	0	0	0			0	0	OK	A
SA48	Span 339	End	UltDCon12(6/12)	-0.0153	0.006	UltDCon11(7/12)	1.8953	0.0677	UltDCon2	0.276	0	OK	A
SA48	Span 340	Start	UltDCon12(6/12)	-0.0153	0.006	UltDCon11(7/12)	1.8953	0.0677	UltDCon2	0.276	0	OK	A
SA48	Span 340	Middle		0	0	0	0			0	0	OK	A
SA48	Span 340	End	UltDCon12(6/12)	-0.0089	0.0056	UltDCon11(8/12)	2.263	0.0795	UltDCon2	0.276	0	OK	A
SA48	Span 341	Start	UltDCon12(6/12)	-0.0089	0.0056	UltDCon11(8/12)	2.263	0.0795	UltDCon2	0.276	0	OK	A
SA48	Span 341	Middle		0	0	0	0			0	0	OK	A
SA48	Span 341	End		0	0	UltDCon11(8/12)	2.6608	0.0922	UltDCon2	0.276	0	OK	A
SA48	Span 342	Start		0	0	UltDCon11(8/12)	2.6608	0.0922	UltDCon2	0.276	0	OK	A
SA48	Span 342	Middle		0	0	0	0			0	0	OK	A
SA48	Span 342	End	UltDCon11(11/12)	-0.0201	0.0065	UltDCon11(8/12)	2.4488	0.086	UltDCon4(2/12)	0.106	0	OK	A
SA48	Span 343	Start	UltDCon11(11/12)	-0.0201	0.0065	UltDCon11(8/12)	2.4488	0.086	UltDCon4(2/12)	0.106	0	OK	A
SA48	Span 343	Middle		0	0	0	0			0	0	OK	A
SA48	Span 343	End		0	0	UltDCon11(9/12)	1.2863	0.0486	UltDCon12(2/12)	0.107	0	OK	A
SA48	Span 344	Start		0	0	UltDCon11(9/12)	1.2863	0.0486	UltDCon12(2/12)	0.107	0	OK	A
SA48	Span 344	Middle		0	0	0	0			0	0	OK	A
SA48	Span 344	End		0	0	UltDCon11(7/12)	1.4391	0.0527	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 345	Start		0	0	UltDCon11(7/12)	1.4391	0.0527	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 345	Middle		0	0	0	0			0	0	OK	A
SA48	Span 345	End	UltDCon11(11/12)	-0.0089	0.006	UltDCon11(9/12)	1.2751	0.0478	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 346	Start	UltDCon11(11/12)	-0.0089	0.006	UltDCon11(9/12)	1.2751	0.0478	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 346	Middle		0	0	0	0			0	0	OK	A
SA48	Span 346	End	UltDCon11(9/12)	-0.0182	0.0064	UltDCon11(9/12)	1.117	0.0428	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 347	Start	UltDCon11(9/12)	-0.0182	0.0064	UltDCon11(9/12)	1.117	0.0428	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 347	Middle		0	0	0	0			0	0	OK	A
SA48	Span 347	End	UltDCon12(6/12)	-0.0271	0.0069	UltDCon11(9/12)	0.9589	0.0378	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 348	Start	UltDCon12(6/12)	-0.0271	0.0069	UltDCon11(9/12)	0.9589	0.0378	UltDCon12(2/12)	0.221	0	OK	A
SA48	Span 348	Middle		0	0	0	0			0	0	OK	A
SA48	Span 348	End	UltDCon2	-0.6206	0.0243	UltDCon11(9/12)	0.8316	0.0327	UltDCon2	0.779	0	OK	A
SA48	Span 349	Start	UltDCon2	-0.6206	0.0243	UltDCon11(9/12)	0.8316	0.0327	UltDCon2	0.779	0	OK	A
SA48	Span 349	Middle		0	0	0	0			0	0	OK	A
SA48	Span 349	End	UltDCon4(9/12)	-0.2446	0.0137	UltDCon2	1.2026	0.0438	UltDCon2	0.948	0	OK	A
SA48	Span 350	Start	UltDCon4(9/12)	-0.2446	0.0137	UltDCon2	1.2026	0.0438	UltDCon2	0.948	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:28 PM

SA48	Span 350	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 350	End	UltDCon2	-1.0898	0.0405	UltDCon11(9/12)	0.5482	0.0241	UltDCon2	0.94	0 OK	A	
SA48	Span 351	Start	UltDCon2	-1.0898	0.0405	UltDCon11(9/12)	0.5482	0.0241	UltDCon2	0.94	0 OK	A	
SA48	Span 351	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 351	End	UltDCon2	-1.1053	0.0415	UltDCon11(9/12)	0.0458	0.008	UltDCon2	0.084	0 OK	A	
SA48	Span 352	Start	UltDCon2	-1.1053	0.0415	UltDCon11(9/12)	0.0458	0.008	UltDCon2	0.084	0 OK	A	
SA48	Span 352	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 352	End	UltDCon2	-0.9846	0.0375	UltDCon11(9/12)	0.0256	0.0073	UltDCon2	0.084	0 OK	A	
SA48	Span 353	Start	UltDCon2	-0.9846	0.0375	UltDCon11(9/12)	0.0256	0.0073	UltDCon2	0.084	0 OK	A	
SA48	Span 353	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 353	End	UltDCon2	-0.5377	0.0231	UltDCon11(9/12)	0.0109	0.0067	UltDCon2	0.182	0 OK	A	
SA48	Span 354	Start	UltDCon2	-0.5377	0.0231	UltDCon11(9/12)	0.0109	0.0067	UltDCon2	0.182	0 OK	A	
SA48	Span 354	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 354	End	UltDCon5(6/12)	-0.425	0.0183	UltDCon11(11/12)	0.0633	0.0086	UltDCon2	0.182	0 OK	A	
SA48	Span 355	Start	UltDCon5(6/12)	-0.425	0.0183	UltDCon11(11/12)	0.0633	0.0086	UltDCon2	0.182	0 OK	A	
SA48	Span 355	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 355	End	UltDCon5(6/12)	-0.4388	0.0186	UltDCon11(11/12)	0.1157	0.0104	UltDCon2	0.182	0 OK	A	
SA48	Span 356	Start	UltDCon5(6/12)	-0.4388	0.0186	UltDCon11(11/12)	0.1157	0.0104	UltDCon2	0.182	0 OK	A	
SA48	Span 356	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 356	End	UltDCon5(6/12)	-0.4152	0.0177	UltDCon11(9/12)	0.1721	0.0124	UltDCon5(2/12)	0.221	0 OK	A	
SA48	Span 357	Start	UltDCon5(6/12)	-0.4152	0.0177	UltDCon11(9/12)	0.1721	0.0124	UltDCon5(2/12)	0.221	0 OK	A	
SA48	Span 357	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 357	End	UltDCon5(6/12)	-0.5331	0.0212	UltDCon4(9/12)	0.1524	0.0106	UltDCon5(2/12)	0.21	0 OK	A	
SA48	Span 358	Start	UltDCon5(6/12)	-0.5331	0.0212	UltDCon4(9/12)	0.1524	0.0106	UltDCon5(2/12)	0.21	0 OK	A	
SA48	Span 358	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 358	End	UltDCon5(6/12)	-0.461	0.018	UltDCon11(9/12)	0.2176	0.0132	UltDCon2	0.384	0 OK	A	
SA48	Span 359	Start	UltDCon5(6/12)	-0.461	0.018	UltDCon11(9/12)	0.2176	0.0132	UltDCon2	0.384	0 OK	A	
SA48	Span 359	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 359	End	UltDCon2	-0.8783	0.035	UltDCon2	0.1475	0.0114	UltDCon5(7/12)	0.357	0 OK	A	
SA48	Span 360	Start	UltDCon5(7/12)	-23.0641	0.1096	UltDCon2	11.8232	0.0561	UltDCon5(7/12)	0.357	0 OK	A	
SA48	Span 360	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 360	End	UltDCon5(7/12)	-19.8846	0.0944	UltDCon2	9.0531	0.0429	UltDCon2	1.721	0 OK	A	
SA48	Span 361	Start	UltDCon5(7/12)	-19.8846	0.0944	UltDCon2	9.0531	0.0429	UltDCon2	1.721	0 OK	A	
SA48	Span 361	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 361	End	UltDCon5(7/12)	-5.7521	0.0273	UltDCon2	15.6177	0.0741	UltDCon2	2.343	0 OK	A	
SA48	Span 362	Start	UltDCon5(7/12)	-5.7521	0.0273	UltDCon2	15.6177	0.0741	UltDCon2	2.343	0 OK	A	
SA48	Span 362	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 362	End	UltDCon5(7/12)	-3.9046	0.0185	UltDCon2	17.7906	0.0844	UltDCon2	2.343	0 OK	A	
SA48	Span 363	Start	UltDCon5(7/12)	-3.9046	0.0185	UltDCon2	17.7906	0.0844	UltDCon2	2.343	0 OK	A	
SA48	Span 363	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 363	End	UltDCon5(7/12)	-0.5213	0	UltDCon2	21.1023	0.1029	UltDCon2	3.45	0 OK	A	
SA48	Span 364	Start	UltDCon5(7/12)	-0.5213	0	UltDCon2	21.1023	0.1029	UltDCon2	3.45	0 OK	A	
SA48	Span 364	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 364	End	UltDCon2	-0.517	0	UltDCon2	22.1748	0.1076	UltDCon2	2.059	0 OK	A	
SA48	Span 365	Start	UltDCon2	-0.517	0	UltDCon2	22.1748	0.1076	UltDCon2	2.059	0 OK	A	
SA48	Span 365	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 365	End	UltDCon2	-0.5558	0	UltDCon2	19.8555	0.0964	UltDCon2	2.059	0 OK	A	
SA48	Span 366	Start	UltDCon2	-0.5558	0	UltDCon2	19.8555	0.0964	UltDCon2	2.059	0 OK	A	
SA48	Span 366	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 366	End	UltDCon2	-0.4207	0	UltDCon2	17.5577	0.086	UltDCon2	2.022	0 OK	A	
SA48	Span 367	Start	UltDCon2	-0.4207	0	UltDCon2	17.5577	0.086	UltDCon2	2.022	0 OK	A	
SA48	Span 367	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 367	End	UltDCon2	-0.4372	0	UltDCon2	15.6147	0.0789	UltDCon2	0.984	0 OK	A	
SA48	Span 368	Start	UltDCon2	-0.4372	0	UltDCon2	15.6147	0.0789	UltDCon2	0.984	0 OK	A	
SA48	Span 368	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 368	End	UltDCon2	-0.4537	0	UltDCon2	15.805	0.0798	UltDCon2	0.984	0 OK	A	
SA48	Span 369	Start	UltDCon2	-0.4537	0	UltDCon2	15.805	0.0798	UltDCon2	0.984	0 OK	A	
SA48	Span 369	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 369	End	UltDCon2	-1.3486	0.0145	UltDCon2	14.944	0.0767	UltDCon2	5.226	0 OK	A	
SA48	Span 370	Start	UltDCon2	-1.3486	0.0145	UltDCon2	14.944	0.0767	UltDCon2	5.226	0 OK	A	
SA48	Span 370	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 370	End	UltDCon2	-2.4885	0.0195	UltDCon2	9.7686	0.0518	UltDCon2	5.011	0 OK	A	
SA48	Span 371	Start	UltDCon2	-2.4885	0.0195	UltDCon2	9.7686	0.0518	UltDCon2	5.011	0 OK	A	
SA48	Span 371	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 371	End	UltDCon2	-5.3987	0.0423	UltDCon2	13.4467	0.0757	UltDCon5(7/12)	0.737	0 OK	A	
SA48	Span 372	Start	UltDCon2	-5.3987	0.0423	UltDCon2	13.4467	0.0757	UltDCon5(7/12)	0.737	0 OK	A	
SA48	Span 372	Middle	UltDCon2	-4.0448	0.034	UltDCon2	5.9263	0.1995	UltDCon5(7/12)	0.87	0 OK	A	
SA48	Span 372	End	UltDCon2	-0.0608	0.008	UltDCon2	5.6962	0.1924	UltDCon5(7/12)	0.498	0 OK	A	
SA48	Span 373	Start	UltDCon2	-0.0608	0.008	UltDCon2	5.6962	0.1924	UltDCon5(7/12)	0.498	0 OK	A	
SA48	Span 373	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 373	End		0	0	UltDCon2	3.3566	0.1122	UltDCon2	0.382	0 OK	A	
SA48	Span 374	Start		0	0	UltDCon2	3.3566	0.1122	UltDCon2	0.382	0 OK	A	
SA48	Span 374	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 374	End		0	0	UltDCon2	2.8617	0.096	UltDCon2	0.382	0 OK	A	
SA48	Span 375	Start		0	0	UltDCon2	2.8617	0.096	UltDCon2	0.382	0 OK	A	
SA48	Span 375	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 375	End		0	0	UltDCon2	2.3669	0.0798	UltDCon2	0.382	0 OK	A	
SA48	Span 376	Start		0	0	UltDCon2	2.3669	0.0798	UltDCon2	0.382	0 OK	A	
SA48	Span 376	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 376	End	UltDCon1	-0.0346	0	UltDCon2	3.1887	0.1047	UltDCon2	0.612	0 OK	A	
SA48	Span 377	Start	UltDCon1	-0.0346	0	UltDCon2	3.1887	0.1047	UltDCon2	0.612	0 OK	A	
SA48	Span 377	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 377	End	UltDCon12(2/12)	-0.0665	0.0044	UltDCon2	2.7015	0.0889	UltDCon2	0.612	0 OK	A	
SA48	Span 378	Start	UltDCon12(2/12)	-0.0665	0.0044	UltDCon2	2.7015	0.0889	UltDCon2	0.612	0 OK	A	
SA48	Span 378	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 378	End	UltDCon11(7/12)	-0.1053	0.0057	UltDCon2	2.2143	0.073	UltDCon2	0.612	0 OK	A	
SA48	Span 379	Start	UltDCon11(7/12)	-0.1053	0.0057	UltDCon2	2.2143	0.073	UltDCon2	0.612	0 OK	A	
SA48	Span 379	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 379	End	UltDCon11(10/12)	-0.0641	0.0044	UltDCon2	1.9244	0.0633	UltDCon2	0.455	0 OK	A	
SA48	Span 380	Start	UltDCon11(10/12)	-0.0641	0.0044	UltDCon2	1.9244	0.0633	UltDCon2	0.455	0 OK	A	
SA48	Span 380	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 380	End	UltDCon2	-0.3535	0.0123	UltDCon2	1.4523	0.0479	UltDCon2	0.455	0 OK	A	
SA48	Span 381	Start	UltDCon2	-0.3535	0.0123	UltDCon2	1.4523	0.0479	UltDCon2	0.455	0 OK	A	
SA48	Span 381	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 381	End	UltDCon2	-0.6345	0.0213	UltDCon2	0.9803	0.0325	UltDCon2	0.455	0 OK	A	
SA48	Span 382	Start	UltDCon2	-0.6345	0.0213	UltDCon2	0.9803	0.0325	UltDCon2	0.455	0 OK	A	
SA48	Span 382	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 382	End	UltDCon2	-0.8359	0.0277	UltDCon2	0.6262	0.0209	UltDCon2	0.455	0 OK	A	
SA48	Span 383	Start	UltDCon2	-0.8359	0.0277	UltDCon2	0.6262	0.0209	UltDCon2	0.455	0 OK	A	
SA48	Span 383	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 383	End		0	0	0	0			0	0 OK	A	
SA48	Span 384	Start		0	0	0	0			0	0 OK	A	
SA48	Span 384	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 384	End		0	0	0	0			0	0 OK	A	
SA48	Span 385	Start		0	0	0	0			0	0 OK	A	
SA48	Span 385	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 385	End		0	0	0	0			0	0 OK	A	
SA48	Span 386	Start		0	0	0	0			0	0 OK	A	
SA48	Span 386	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 386	End		0	0	0	0			0	0 OK	A	
SA48	Span 387	Start		0	0	0	0			0	0 OK	A	
SA48	Span 387	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 387	End		0	0	0	0			0	0 OK	A	
SA48	Span 388	Start		0	0	0	0			0	0 OK	A	
SA48	Span 388	Middle		0	0	0	0			0	0 OK	A	
SA48	Span 388	End		0	0	0	0			0	0 OK	A	
SA48	Span 389	Start		0	0	0	0			0	0 OK	A	
SA48	Span 389	Middle		0	0	0	0			0	0 OK	A	

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BR2106013
03/02/2022 12:06:29 PM

SA48	Span 389	End	0	0	0	0	0	0	OK	A
SA48	Span 390	Start	0	0	0	0	0	0	OK	A
SA48	Span 390	Middle	0	0	0	0	0	0	OK	A
SA48	Span 390	End	0	0	0	0	0	0	OK	A
SA48	Span 391	Start	0	0	0	0	0	0	OK	A
SA48	Span 391	Middle	0	0	0	0	0	0	OK	A
SA48	Span 391	End	0	0	0	0	0	0	OK	A
SA48	Span 392	Start	0	0	0	0	0	0	OK	A
SA48	Span 392	Middle	0	0	0	0	0	0	OK	A
SA48	Span 392	End	0	0	0	0	0	0	OK	A
SA48	Span 393	Start	0	0	0	0	0	0	OK	A
SA48	Span 393	Middle	0	0	0	0	0	0	OK	A
SA48	Span 393	End	0	0	0	0	0	0	OK	A
SA48	Span 394	Start	0	0	0	0	0	0	OK	A
SA48	Span 394	Middle	0	0	0	0	0	0	OK	A
SA48	Span 394	End	0	0	0	0	0	0	OK	A
SA48	Span 395	Start	0	0	0	0	0	0	OK	A
SA48	Span 395	Middle	0	0	0	0	0	0	OK	A
SA48	Span 395	End	0	0	0	0	0	0	OK	A
SA48	Span 396	Start	0	0	0	0	0	0	OK	A
SA48	Span 396	Middle	0	0	0	0	0	0	OK	A
SA48	Span 396	End	0	0	0	0	0	0	OK	A
SA48	Span 397	Start	0	0	0	0	0	0	OK	A
SA48	Span 397	Middle	0	0	0	0	0	0	OK	A
SA48	Span 397	End	0	0	0	0	0	0	OK	A
SA48	Span 398	Start	0	0	0	0	0	0	OK	A
SA48	Span 398	Middle	0	0	0	0	0	0	OK	A
SA48	Span 398	End	0	0	0	0	0	0	OK	A
SA48	Span 399	Start	0	0	0	0	0	0	OK	A
SA48	Span 399	Middle	0	0	0	0	0	0	OK	A
SA48	Span 399	End	0	0	0	0	0	0	OK	A
SA48	Span 400	Start	0	0	0	0	0	0	OK	A
SA48	Span 400	Middle	0	0	0	0	0	0	OK	A
SA48	Span 400	End	0	0	0	0	0	0	OK	A
SA48	Span 401	Start	0	0	0	0	0	0	OK	A
SA48	Span 401	Middle	0	0	0	0	0	0	OK	A
SA48	Span 401	End	0	0	0	0	0	0	OK	A
SA48	Span 402	Start	0	0	0	0	0	0	OK	A
SA48	Span 402	Middle	0	0	0	0	0	0	OK	A
SA48	Span 402	End	0	0	0	0	0	0	OK	A
SA48	Span 403	Start	0	0	0	0	0	0	OK	A
SA48	Span 403	Middle	0	0	0	0	0	0	OK	A
SA48	Span 403	End	0	0	0	0	0	0	OK	A
SA48	Span 404	Start	0	0	0	0	0	0	OK	A
SA48	Span 404	Middle	0	0	0	0	0	0	OK	A
SA48	Span 404	End	0	0	0	0	0	0	OK	A
SA48	Span 405	Start	0	0	0	0	0	0	OK	A
SA48	Span 405	Middle	0	0	0	0	0	0	OK	A
SA48	Span 405	End	0	0	0	0	0	0	OK	A
SA48	Span 406	Start	0	0	0	0	0	0	OK	A
SA48	Span 406	Middle	0	0	0	0	0	0	OK	A
SA48	Span 406	End	0	0	0	0	0	0	OK	A
SA48	Span 407	Start	0	0	0	0	0	0	OK	A
SA48	Span 407	Middle	0	0	0	0	0	0	OK	A
SA48	Span 407	End	0	0	0	0	0	0	OK	A
SA48	Span 408	Start	0	0	0	0	0	0	OK	A
SA48	Span 408	Middle	0	0	0	0	0	0	OK	A
SA48	Span 408	End	0	0	0	0	0	0	OK	A
SA48	Span 409	Start	0	0	0	0	0	0	OK	A
SA48	Span 409	Middle	0	0	0	0	0	0	OK	A
SA48	Span 409	End	0	0	0	0	0	0	OK	A
SA48	Span 410	Start	0	0	0	0	0	0	OK	A
SA48	Span 410	Middle	0	0	0	0	0	0	OK	A
SA48	Span 410	End	0	0	0	0	0	0	OK	A
SA48	Span 411	Start	0	0	0	0	0	0	OK	A
SA48	Span 411	Middle	0	0	0	0	0	0	OK	A
SA48	Span 411	End	0	0	0	0	0	0	OK	A
SA48	Span 412	Start	0	0	0	0	0	0	OK	A
SA48	Span 412	Middle	0	0	0	0	0	0	OK	A
SA48	Span 412	End	0	0	0	0	0	0	OK	A
SA48	Span 413	Start	0	0	0	0	0	0	OK	A
SA48	Span 413	Middle	0	0	0	0	0	0	OK	A
SA48	Span 413	End	0	0	0	0	0	0	OK	A
SA48	Span 414	Start	0	0	0	0	0	0	OK	A
SA48	Span 414	Middle	0	0	0	0	0	0	OK	A
SA48	Span 414	End	0	0	0	0	0	0	OK	A
SA48	Span 415	Start	0	0	0	0	0	0	OK	A
SA48	Span 415	Middle	0	0	0	0	0	0	OK	A
SA48	Span 415	End	0	0	0	0	0	0	OK	A
SA48	Span 416	Start	0	0	0	0	0	0	OK	A
SA48	Span 416	Middle	0	0	0	0	0	0	OK	A
SA48	Span 416	End	0	0	0	0	0	0	OK	A
SA48	Span 417	Start	0	0	0	0	0	0	OK	A
SA48	Span 417	Middle	0	0	0	0	0	0	OK	A
SA48	Span 417	End	0	0	0	0	0	0	OK	A
SA48	Span 418	Start	0	0	0	0	0	0	OK	A
SA48	Span 418	Middle	0	0	0	0	0	0	OK	A
SA48	Span 418	End	0	0	0	0	0	0	OK	A
SA48	Span 419	Start	0	0	0	0	0	0	OK	A
SA48	Span 419	Middle	0	0	0	0	0	0	OK	A
SA48	Span 419	End	0	0	0	0	0	0	OK	A
SA48	Span 420	Start	0	0	0	0	0	0	OK	A
SA48	Span 420	Middle	0	0	0	0	0	0	OK	A
SA48	Span 420	End	0	0	0	0	0	0	OK	A
SA48	Span 421	Start	0	0	0	0	0	0	OK	A
SA48	Span 421	Middle	0	0	0	0	0	0	OK	A
SA48	Span 421	End	0	0	0	0	0	0	OK	A
SA48	Span 422	Start	0	0	0	0	0	0	OK	A
SA48	Span 422	Middle	0	0	0	0	0	0	OK	A
SA48	Span 422	End	0	0	0	0	0	0	OK	A
SA48	Span 423	Start	0	0	0	0	0	0	OK	A
SA48	Span 423	Middle	0	0	0	0	0	0	OK	A
SA48	Span 423	End	0	0	0	0	0	0	OK	A
SA48	Span 424	Start	0	0	0	0	0	0	OK	A
SA48	Span 424	Middle	0	0	0	0	0	0	OK	A
SA48	Span 424	End	0	0	0	0	0	0	OK	A
SA49	Span 1	Start	0	0	0	0	0	0	OK	A
SA49	Span 1	Middle	0	0	0	0	0	0	OK	A
SA49	Span 1	End	0	0	0	0	0	0	OK	A
SA49	Span 2	Start	0	0	0	0	0	0	OK	A
SA49	Span 2	Middle	0	0	0	0	0	0	OK	A
SA49	Span 2	End	0	0	0	0	0	0	OK	A
SA49	Span 3	Start	0	0	0	0	0	0	OK	A
SA49	Span 3	Middle	0	0	0	0	0	0	OK	A
SA49	Span 3	End	0	0	0	0	0	0	OK	A
SA49	Span 4	Start	0	0	0	0	0	0	OK	A
SA49	Span 4	Middle	0	0	0	0	0	0	OK	A
SA49	Span 4	End	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:06:29 PM

SA49	Span 5	Start	0	0	0	0	0	0	OK	A
SA49	Span 5	Middle	0	0	0	0	0	0	OK	A
SA49	Span 5	End	0	0	0	0	0	0	OK	A
SA49	Span 6	Start	0	0	0	0	0	0	OK	A
SA49	Span 6	Middle	0	0	0	0	0	0	OK	A
SA49	Span 6	End	0	0	0	0	0	0	OK	A
SA49	Span 7	Start	0	0	0	0	0	0	OK	A
SA49	Span 7	Middle	0	0	0	0	0	0	OK	A
SA49	Span 7	End	0	0	0	0	0	0	OK	A
SA49	Span 8	Start	0	0	0	0	0	0	OK	A
SA49	Span 8	Middle	0	0	0	0	0	0	OK	A
SA49	Span 8	End	0	0	0	0	0	0	OK	A
SA49	Span 9	Start	0	0	0	0	0	0	OK	A
SA49	Span 9	Middle	0	0	0	0	0	0	OK	A
SA49	Span 9	End	0	0	0	0	0	0	OK	A
SA49	Span 10	Start	0	0	0	0	0	0	OK	A
SA49	Span 10	Middle	0	0	0	0	0	0	OK	A
SA49	Span 10	End	0	0	0	0	0	0	OK	A
SA49	Span 11	Start	0	0	0	0	0	0	OK	A
SA49	Span 11	Middle	0	0	0	0	0	0	OK	A
SA49	Span 11	End	0	0	0	0	0	0	OK	A
SA49	Span 12	Start	0	0	0	0	0	0	OK	A
SA49	Span 12	Middle	0	0	0	0	0	0	OK	A
SA49	Span 12	End	0	0	0	0	0	0	OK	A
SA49	Span 13	Start	0	0	0	0	0	0	OK	A
SA49	Span 13	Middle	0	0	0	0	0	0	OK	A
SA49	Span 13	End	0	0	0	0	0	0	OK	A
SA49	Span 14	Start	0	0	0	0	0	0	OK	A
SA49	Span 14	Middle	0	0	0	0	0	0	OK	A
SA49	Span 14	End	0	0	0	0	0	0	OK	A
SA49	Span 15	Start	0	0	0	0	0	0	OK	A
SA49	Span 15	Middle	0	0	0	0	0	0	OK	A
SA49	Span 15	End	0	0	0	0	0	0	OK	A
SA49	Span 16	Start	0	0	0	0	0	0	OK	A
SA49	Span 16	Middle	0	0	0	0	0	0	OK	A
SA49	Span 16	End	0	0	0	0	0	0	OK	A
SA49	Span 17	Start	0	0	0	0	0	0	OK	A
SA49	Span 17	Middle	0	0	0	0	0	0	OK	A
SA49	Span 17	End	0	0	0	0	0	0	OK	A
SA49	Span 18	Start	0	0	0	0	0	0	OK	A
SA49	Span 18	Middle	0	0	0	0	0	0	OK	A
SA49	Span 18	End	0	0	0	0	0	0	OK	A
SA49	Span 19	Start	0	0	0	0	0	0	OK	A
SA49	Span 19	Middle	0	0	0	0	0	0	OK	A
SA49	Span 19	End	0	0	0	0	0	0	OK	A
SA49	Span 20	Start	0	0	0	0	0	0	OK	A
SA49	Span 20	Middle	0	0	0	0	0	0	OK	A
SA49	Span 20	End	0	0	0	0	0	0	OK	A
SA49	Span 21	Start	0	0	0	0	0	0	OK	A
SA49	Span 21	Middle	0	0	0	0	0	0	OK	A
SA49	Span 21	End	0	0	0	0	0	0	OK	A
SA49	Span 22	Start	0	0	0	0	0	0	OK	A
SA49	Span 22	Middle	0	0	0	0	0	0	OK	A
SA49	Span 22	End	0	0	0	0	0	0	OK	A
SA49	Span 23	Start	0	0	0	0	0	0	OK	A
SA49	Span 23	Middle	0	0	0	0	0	0	OK	A
SA49	Span 23	End	0	0	0	0	0	0	OK	A
SA49	Span 24	Start	0	0	0	0	0	0	OK	A
SA49	Span 24	Middle	0	0	0	0	0	0	OK	A
SA49	Span 24	End	0	0	0	0	0	0	OK	A
SA49	Span 25	Start	0	0	0	0	0	0	OK	A
SA49	Span 25	Middle	0	0	0	0	0	0	OK	A
SA49	Span 25	End	0	0	0	0	0	0	OK	A
SA49	Span 26	Start	0	0	0	0	0	0	OK	A
SA49	Span 26	Middle	0	0	0	0	0	0	OK	A
SA49	Span 26	End	0	0	0	0	0	0	OK	A
SA49	Span 27	Start	0	0	0	0	0	0	OK	A
SA49	Span 27	Middle	0	0	0	0	0	0	OK	A
SA49	Span 27	End	0	0	0	0	0	0	OK	A
SA49	Span 28	Start	0	0	0	0	0	0	OK	A
SA49	Span 28	Middle	0	0	0	0	0	0	OK	A
SA49	Span 28	End	0	0	0	0	0	0	OK	A
SA49	Span 29	Start	0	0	0	0	0	0	OK	A
SA49	Span 29	Middle	0	0	0	0	0	0	OK	A
SA49	Span 29	End	0	0	0	0	0	0	OK	A
SA49	Span 30	Start	0	0	0	0	0	0	OK	A
SA49	Span 30	Middle	0	0	0	0	0	0	OK	A
SA49	Span 30	End	0	0	0	0	0	0	OK	A
SA49	Span 31	Start	0	0	0	0	0	0	OK	A
SA49	Span 31	Middle	0	0	0	0	0	0	OK	A
SA49	Span 31	End	0	0	0	0	0	0	OK	A
SA49	Span 32	Start	0	0	0	0	0	0	OK	A
SA49	Span 32	Middle	0	0	0	0	0	0	OK	A
SA49	Span 32	End	0	0	0	0	0	0	OK	A
SA49	Span 33	Start	0	0	0	0	0	0	OK	A
SA49	Span 33	Middle	0	0	0	0	0	0	OK	A
SA49	Span 33	End	0	0	0	0	0	0	OK	A
SA49	Span 34	Start	0	0	0	0	0	0	OK	A
SA49	Span 34	Middle	0	0	0	0	0	0	OK	A
SA49	Span 34	End	0	0	0	0	0	0	OK	A
SA49	Span 35	Start	0	0	0	0	0	0	OK	A
SA49	Span 35	Middle	0	0	0	0	0	0	OK	A
SA49	Span 35	End	0	0	0	0	0	0	OK	A
SA49	Span 36	Start	0	0	0	0	0	0	OK	A
SA49	Span 36	Middle	0	0	0	0	0	0	OK	A
SA49	Span 36	End	0	0	0	0	0	0	OK	A
SA49	Span 37	Start	0	0	0	0	0	0	OK	A
SA49	Span 37	Middle	0	0	0	0	0	0	OK	A
SA49	Span 37	End	0	0	0	0	0	0	OK	A
SA49	Span 38	Start	0	0	0	0	0	0	OK	A
SA49	Span 38	Middle	0	0	0	0	0	0	OK	A
SA49	Span 38	End	0	0	0	0	0	0	OK	A
SA49	Span 39	Start	0	0	0	0	0	0	OK	A
SA49	Span 39	Middle	0	0	0	0	0	0	OK	A
SA49	Span 39	End	0	0	0	0	0	0	OK	A
SA49	Span 40	Start	0	0	0	0	0	0	OK	A
SA49	Span 40	Middle	0	0	0	0	0	0	OK	A
SA49	Span 40	End	0	0	0	0	0	0	OK	A
SA49	Span 41	Start	0	0	0	0	0	0	OK	A
SA49	Span 41	Middle	0	0	0	0	0	0	OK	A
SA49	Span 41	End	0	0	0	0	0	0	OK	A
SA49	Span 42	Start	0	0	0	0	0	0	OK	A
SA49	Span 42	Middle	0	0	0	0	0	0	OK	A
SA49	Span 42	End	0	0	0	0	0	0	OK	A
SA49	Span 43	Start	0	0	0	0	0	0	OK	A
SA49	Span 43	Middle	0	0	0	0	0	0	OK	A
SA49	Span 43	End	0	0	0	0	0	0	OK	A
SA49	Span 44	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:29 PM

SA49	Span 44	Middle	0	0	0	0	0	0	OK	A
SA49	Span 44	End	0	0	0	0	0	0	OK	A
SA49	Span 45	Start	0	0	0	0	0	0	OK	A
SA49	Span 45	Middle	0	0	0	0	0	0	OK	A
SA49	Span 45	End	0	0	0	0	0	0	OK	A
SA49	Span 46	Start	0	0	0	0	0	0	OK	A
SA49	Span 46	Middle	0	0	0	0	0	0	OK	A
SA49	Span 46	End	0	0	0	0	0	0	OK	A
SA49	Span 47	Start	0	0	0	0	0	0	OK	A
SA49	Span 47	Middle	0	0	0	0	0	0	OK	A
SA49	Span 47	End	0	0	0	0	0	0	OK	A
SA49	Span 48	Start	0	0	0	0	0	0	OK	A
SA49	Span 48	Middle	0	0	0	0	0	0	OK	A
SA49	Span 48	End	0	0	0	0	0	0	OK	A
SA49	Span 49	Start	0	0	0	0	0	0	OK	A
SA49	Span 49	Middle	0	0	0	0	0	0	OK	A
SA49	Span 49	End	0	0	0	0	0	0	OK	A
SA49	Span 50	Start	0	0	0	0	0	0	OK	A
SA49	Span 50	Middle	0	0	0	0	0	0	OK	A
SA49	Span 50	End	0	0	0	0	0	0	OK	A
SA49	Span 51	Start	0	0	0	0	0	0	OK	A
SA49	Span 51	Middle	0	0	0	0	0	0	OK	A
SA49	Span 51	End	0	0	0	0	0	0	OK	A
SA49	Span 52	Start	0	0	0	0	0	0	OK	A
SA49	Span 52	Middle	0	0	0	0	0	0	OK	A
SA49	Span 52	End	0	0	0	0	0	0	OK	A
SA49	Span 53	Start	0	0	0	0	0	0	OK	A
SA49	Span 53	Middle	0	0	0	0	0	0	OK	A
SA49	Span 53	End	0	0	0	0	0	0	OK	A
SA49	Span 54	Start	0	0	0	0	0	0	OK	A
SA49	Span 54	Middle	0	0	0	0	0	0	OK	A
SA49	Span 54	End	0	0	0	0	0	0	OK	A
SA49	Span 55	Start	0	0	0	0	0	0	OK	A
SA49	Span 55	Middle	0	0	0	0	0	0	OK	A
SA49	Span 55	End	0	0	0	0	0	0	OK	A
SA49	Span 56	Start	0	0	0	0	0	0	OK	A
SA49	Span 56	Middle	0	0	0	0	0	0	OK	A
SA49	Span 56	End	0	0	0	0	0	0	OK	A
SA49	Span 57	Start	0	0	0	0	0	0	OK	A
SA49	Span 57	Middle	0	0	0	0	0	0	OK	A
SA49	Span 57	End	0	0	0	0	0	0	OK	A
SA49	Span 58	Start	0	0	0	0	0	0	OK	A
SA49	Span 58	Middle	0	0	0	0	0	0	OK	A
SA49	Span 58	End	0	0	0	0	0	0	OK	A
SA49	Span 59	Start	0	0	0	0	0	0	OK	A
SA49	Span 59	Middle	0	0	0	0	0	0	OK	A
SA49	Span 59	End	0	0	0	0	0	0	OK	A
SA49	Span 60	Start	0	0	0	0	0	0	OK	A
SA49	Span 60	Middle	0	0	0	0	0	0	OK	A
SA49	Span 60	End	0	0	0	0	0	0	OK	A
SA49	Span 61	Start	0	0	0	0	0	0	OK	A
SA49	Span 61	Middle	0	0	0	0	0	0	OK	A
SA49	Span 61	End	0	0	0	0	0	0	OK	A
SA49	Span 62	Start	0	0	0	0	0	0	OK	A
SA49	Span 62	Middle	0	0	0	0	0	0	OK	A
SA49	Span 62	End	0	0	0	0	0	0	OK	A
SA49	Span 63	Start	0	0	0	0	0	0	OK	A
SA49	Span 63	Middle	0	0	0	0	0	0	OK	A
SA49	Span 63	End	0	0	0	0	0	0	OK	A
SA49	Span 64	Start	0	0	0	0	0	0	OK	A
SA49	Span 64	Middle	0	0	0	0	0	0	OK	A
SA49	Span 64	End	0	0	0	0	0	0	OK	A
SA49	Span 65	Start	0	0	0	0	0	0	OK	A
SA49	Span 65	Middle	0	0	0	0	0	0	OK	A
SA49	Span 65	End	0	0	0	0	0	0	OK	A
SA49	Span 66	Start	0	0	0	0	0	0	OK	A
SA49	Span 66	Middle	0	0	0	0	0	0	OK	A
SA49	Span 66	End	0	0	0	0	0	0	OK	A
SA49	Span 67	Start	0	0	0	0	0	0	OK	A
SA49	Span 67	Middle	0	0	0	0	0	0	OK	A
SA49	Span 67	End	0	0	0	0	0	0	OK	A
SA49	Span 68	Start	0	0	0	0	0	0	OK	A
SA49	Span 68	Middle	0	0	0	0	0	0	OK	A
SA49	Span 68	End	0	0	0	0	0	0	OK	A
SA49	Span 69	Start	0	0	0	0	0	0	OK	A
SA49	Span 69	Middle	0	0	0	0	0	0	OK	A
SA49	Span 69	End	0	0	0	0	0	0	OK	A
SA49	Span 70	Start	0	0	0	0	0	0	OK	A
SA49	Span 70	Middle	0	0	0	0	0	0	OK	A
SA49	Span 70	End	0	0	0	0	0	0	OK	A
SA49	Span 71	Start	0	0	0	0	0	0	OK	A
SA49	Span 71	Middle	0	0	0	0	0	0	OK	A
SA49	Span 71	End	0	0	0	0	0	0	OK	A
SA49	Span 72	Start	0	0	0	0	0	0	OK	A
SA49	Span 72	Middle	0	0	0	0	0	0	OK	A
SA49	Span 72	End	0	0	0	0	0	0	OK	A
SA49	Span 73	Start	0	0	0	0	0	0	OK	A
SA49	Span 73	Middle	0	0	0	0	0	0	OK	A
SA49	Span 73	End	0	0	0	0	0	0	OK	A
SA49	Span 74	Start	0	0	0	0	0	0	OK	A
SA49	Span 74	Middle	0	0	0	0	0	0	OK	A
SA49	Span 74	End	0	0	0	0	0	0	OK	A
SA49	Span 75	Start	0	0	0	0	0	0	OK	A
SA49	Span 75	Middle	0	0	0	0	0	0	OK	A
SA49	Span 75	End	0	0	0	0	0	0	OK	A
SA49	Span 76	Start	0	0	0	0	0	0	OK	A
SA49	Span 76	Middle	0	0	0	0	0	0	OK	A
SA49	Span 76	End	0	0	0	0	0	0	OK	A
SA49	Span 77	Start	0	0	0	0	0	0	OK	A
SA49	Span 77	Middle	0	0	0	0	0	0	OK	A
SA49	Span 77	End	0	0	0	0	0	0	OK	A
SA49	Span 78	Start	0	0	0	0	0	0	OK	A
SA49	Span 78	Middle	0	0	0	0	0	0	OK	A
SA49	Span 78	End	0	0	0	0	0	0	OK	A
SA49	Span 79	Start	0	0	0	0	0	0	OK	A
SA49	Span 79	Middle	0	0	0	0	0	0	OK	A
SA49	Span 79	End	0	0	0	0	0	0	OK	A
SA49	Span 80	Start	0	0	0	0	0	0	OK	A
SA49	Span 80	Middle	0	0	0	0	0	0	OK	A
SA49	Span 80	End	0	0	0	0	0	0	OK	A
SA49	Span 81	Start	0	0	0	0	0	0	OK	A
SA49	Span 81	Middle	0	0	0	0	0	0	OK	A
SA49	Span 81	End	0	0	0	0	0	0	OK	A
SA49	Span 82	Start	0	0	0	0	0	0	OK	A
SA49	Span 82	Middle	0	0	0	0	0	0	OK	A
SA49	Span 82	End	0	0	0	0	0	0	OK	A
SA49	Span 83	Start	0	0	0	0	0	0	OK	A
SA49	Span 83	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:30 PM

SA49	Span 83	End	0	0	0	0	0	0	OK	A
SA49	Span 84	Start	0	0	0	0	0	0	OK	A
SA49	Span 84	Middle	0	0	0	0	0	0	OK	A
SA49	Span 84	End	0	0	0	0	0	0	OK	A
SA49	Span 85	Start	0	0	0	0	0	0	OK	A
SA49	Span 85	Middle	0	0	0	0	0	0	OK	A
SA49	Span 85	End	0	0	0	0	0	0	OK	A
SA49	Span 86	Start	0	0	0	0	0	0	OK	A
SA49	Span 86	Middle	0	0	0	0	0	0	OK	A
SA49	Span 86	End	0	0	0	0	0	0	OK	A
SA49	Span 87	Start	0	0	0	0	0	0	OK	A
SA49	Span 87	Middle	0	0	0	0	0	0	OK	A
SA49	Span 87	End	0	0	0	0	0	0	OK	A
SA49	Span 88	Start	0	0	0	0	0	0	OK	A
SA49	Span 88	Middle	0	0	0	0	0	0	OK	A
SA49	Span 88	End	0	0	0	0	0	0	OK	A
SA49	Span 89	Start	0	0	0	0	0	0	OK	A
SA49	Span 89	Middle	0	0	0	0	0	0	OK	A
SA49	Span 89	End	0	0	0	0	0	0	OK	A
SA49	Span 90	Start	0	0	0	0	0	0	OK	A
SA49	Span 90	Middle	0	0	0	0	0	0	OK	A
SA49	Span 90	End	0	0	0	0	0	0	OK	A
SA49	Span 91	Start	0	0	0	0	0	0	OK	A
SA49	Span 91	Middle	0	0	0	0	0	0	OK	A
SA49	Span 91	End	0	0	0	0	0	0	OK	A
SA49	Span 92	Start	0	0	0	0	0	0	OK	A
SA49	Span 92	Middle	0	0	0	0	0	0	OK	A
SA49	Span 92	End	0	0	0	0	0	0	OK	A
SA49	Span 93	Start	0	0	0	0	0	0	OK	A
SA49	Span 93	Middle	0	0	0	0	0	0	OK	A
SA49	Span 93	End	0	0	0	0	0	0	OK	A
SA49	Span 94	Start	0	0	0	0	0	0	OK	A
SA49	Span 94	Middle	0	0	0	0	0	0	OK	A
SA49	Span 94	End	0	0	0	0	0	0	OK	A
SA49	Span 95	Start	0	0	0	0	0	0	OK	A
SA49	Span 95	Middle	0	0	0	0	0	0	OK	A
SA49	Span 95	End	0	0	0	0	0	0	OK	A
SA49	Span 96	Start	0	0	0	0	0	0	OK	A
SA49	Span 96	Middle	0	0	0	0	0	0	OK	A
SA49	Span 96	End	0	0	0	0	0	0	OK	A
SA49	Span 97	Start	0	0	0	0	0	0	OK	A
SA49	Span 97	Middle	0	0	0	0	0	0	OK	A
SA49	Span 97	End	0	0	0	0	0	0	OK	A
SA49	Span 98	Start	0	0	0	0	0	0	OK	A
SA49	Span 98	Middle	0	0	0	0	0	0	OK	A
SA49	Span 98	End	0	0	0	0	0	0	OK	A
SA49	Span 99	Start	0	0	0	0	0	0	OK	A
SA49	Span 99	Middle	0	0	0	0	0	0	OK	A
SA49	Span 99	End	0	0	0	0	0	0	OK	A
SA49	Span 100	Start	0	0	0	0	0	0	OK	A
SA49	Span 100	Middle	0	0	0	0	0	0	OK	A
SA49	Span 100	End	0	0	0	0	0	0	OK	A
SA49	Span 101	Start	0	0	0	0	0	0	OK	A
SA49	Span 101	Middle	0	0	0	0	0	0	OK	A
SA49	Span 101	End	0	0	0	0	0	0	OK	A
SA49	Span 102	Start	0	0	0	0	0	0	OK	A
SA49	Span 102	Middle	0	0	0	0	0	0	OK	A
SA49	Span 102	End	0	0	0	0	0	0	OK	A
SA49	Span 103	Start	0	0	0	0	0	0	OK	A
SA49	Span 103	Middle	0	0	0	0	0	0	OK	A
SA49	Span 103	End	0	0	0	0	0	0	OK	A
SA49	Span 104	Start	0	0	0	0	0	0	OK	A
SA49	Span 104	Middle	0	0	0	0	0	0	OK	A
SA49	Span 104	End	0	0	0	0	0	0	OK	A
SA49	Span 105	Start	0	0	0	0	0	0	OK	A
SA49	Span 105	Middle	0	0	0	0	0	0	OK	A
SA49	Span 105	End	0	0	0	0	0	0	OK	A
SA49	Span 106	Start	0	0	0	0	0	0	OK	A
SA49	Span 106	Middle	0	0	0	0	0	0	OK	A
SA49	Span 106	End	0	0	0	0	0	0	OK	A
SA49	Span 107	Start	0	0	0	0	0	0	OK	A
SA49	Span 107	Middle	0	0	0	0	0	0	OK	A
SA49	Span 107	End	0	0	0	0	0	0	OK	A
SA49	Span 108	Start	0	0	0	0	0	0	OK	A
SA49	Span 108	Middle	0	0	0	0	0	0	OK	A
SA49	Span 108	End	0	0	0	0	0	0	OK	A
SA49	Span 109	Start	0	0	0	0	0	0	OK	A
SA49	Span 109	Middle	0	0	0	0	0	0	OK	A
SA49	Span 109	End	0	0	0	0	0	0	OK	A
SA49	Span 110	Start	0	0	0	0	0	0	OK	A
SA49	Span 110	Middle	0	0	0	0	0	0	OK	A
SA49	Span 110	End	0	0	0	0	0	0	OK	A
SA49	Span 111	Start	0	0	0	0	0	0	OK	A
SA49	Span 111	Middle	0	0	0	0	0	0	OK	A
SA49	Span 111	End	0	0	0	0	0	0	OK	A
SA49	Span 112	Start	0	0	0	0	0	0	OK	A
SA49	Span 112	Middle	0	0	0	0	0	0	OK	A
SA49	Span 112	End	0	0	0	0	0	0	OK	A
SA49	Span 113	Start	0	0	0	0	0	0	OK	A
SA49	Span 113	Middle	0	0	0	0	0	0	OK	A
SA49	Span 113	End	0	0	0	0	0	0	OK	A
SA49	Span 114	Start	0	0	0	0	0	0	OK	A
SA49	Span 114	Middle	0	0	0	0	0	0	OK	A
SA49	Span 114	End	0	0	0	0	0	0	OK	A
SA49	Span 115	Start	0	0	0	0	0	0	OK	A
SA49	Span 115	Middle	0	0	0	0	0	0	OK	A
SA49	Span 115	End	0	0	0	0	0	0	OK	A
SA49	Span 116	Start	0	0	0	0	0	0	OK	A
SA49	Span 116	Middle	0	0	0	0	0	0	OK	A
SA49	Span 116	End	0	0	0	0	0	0	OK	A
SA49	Span 117	Start	0	0	0	0	0	0	OK	A
SA49	Span 117	Middle	0	0	0	0	0	0	OK	A
SA49	Span 117	End	0	0	0	0	0	0	OK	A
SA49	Span 118	Start	0	0	0	0	0	0	OK	A
SA49	Span 118	Middle	0	0	0	0	0	0	OK	A
SA49	Span 118	End	0	0	0	0	0	0	OK	A
SA49	Span 119	Start	0	0	0	0	0	0	OK	A
SA49	Span 119	Middle	0	0	0	0	0	0	OK	A
SA49	Span 119	End	0	0	0	0	0	0	OK	A
SA49	Span 120	Start	0	0	0	0	0	0	OK	A
SA49	Span 120	Middle	0	0	0	0	0	0	OK	A
SA49	Span 120	End	0	0	0	0	0	0	OK	A
SA49	Span 121	Start	0	0	0	0	0	0	OK	A
SA49	Span 121	Middle	0	0	0	0	0	0	OK	A
SA49	Span 121	End	0	0	0	0	0	0	OK	A
SA49	Span 122	Start	0	0	0	0	0	0	OK	A
SA49	Span 122	Middle	0	0	0	0	0	0	OK	A
SA49	Span 122	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:30 PM

SA49	Span 123	Start	0	0	0	0	0	0	OK	A
SA49	Span 123	Middle	0	0	0	0	0	0	OK	A
SA49	Span 123	End	0	0	0	0	0	0	OK	A
SA49	Span 124	Start	0	0	0	0	0	0	OK	A
SA49	Span 124	Middle	0	0	0	0	0	0	OK	A
SA49	Span 124	End	0	0	0	0	0	0	OK	A
SA49	Span 125	Start	0	0	0	0	0	0	OK	A
SA49	Span 125	Middle	0	0	0	0	0	0	OK	A
SA49	Span 125	End	0	0	0	0	0	0	OK	A
SA49	Span 126	Start	0	0	0	0	0	0	OK	A
SA49	Span 126	Middle	0	0	0	0	0	0	OK	A
SA49	Span 126	End	0	0	0	0	0	0	OK	A
SA49	Span 127	Start	0	0	0	0	0	0	OK	A
SA49	Span 127	Middle	0	0	0	0	0	0	OK	A
SA49	Span 127	End	0	0	0	0	0	0	OK	A
SA49	Span 128	Start	0	0	0	0	0	0	OK	A
SA49	Span 128	Middle	0	0	0	0	0	0	OK	A
SA49	Span 128	End	0	0	0	0	0	0	OK	A
SA49	Span 129	Start	0	0	0	0	0	0	OK	A
SA49	Span 129	Middle	0	0	0	0	0	0	OK	A
SA49	Span 129	End	0	0	0	0	0	0	OK	A
SA49	Span 130	Start	0	0	0	0	0	0	OK	A
SA49	Span 130	Middle	0	0	0	0	0	0	OK	A
SA49	Span 130	End	0	0	0	0	0	0	OK	A
SA49	Span 131	Start	0	0	0	0	0	0	OK	A
SA49	Span 131	Middle	0	0	0	0	0	0	OK	A
SA49	Span 131	End	0	0	0	0	0	0	OK	A
SA49	Span 132	Start	0	0	0	0	0	0	OK	A
SA49	Span 132	Middle	0	0	0	0	0	0	OK	A
SA49	Span 132	End	0	0	0	0	0	0	OK	A
SA49	Span 133	Start	0	0	0	0	0	0	OK	A
SA49	Span 133	Middle	0	0	0	0	0	0	OK	A
SA49	Span 133	End	0	0	0	0	0	0	OK	A
SA49	Span 134	Start	0	0	0	0	0	0	OK	A
SA49	Span 134	Middle	0	0	0	0	0	0	OK	A
SA49	Span 134	End	0	0	0	0	0	0	OK	A
SA49	Span 135	Start	0	0	0	0	0	0	OK	A
SA49	Span 135	Middle	0	0	0	0	0	0	OK	A
SA49	Span 135	End	0	0	0	0	0	0	OK	A
SA49	Span 136	Start	0	0	0	0	0	0	OK	A
SA49	Span 136	Middle	0	0	0	0	0	0	OK	A
SA49	Span 136	End	0	0	0	0	0	0	OK	A
SA49	Span 137	Start	0	0	0	0	0	0	OK	A
SA49	Span 137	Middle	0	0	0	0	0	0	OK	A
SA49	Span 137	End	0	0	0	0	0	0	OK	A
SA49	Span 138	Start	0	0	0	0	0	0	OK	A
SA49	Span 138	Middle	0	0	0	0	0	0	OK	A
SA49	Span 138	End	0	0	0	0	0	0	OK	A
SA49	Span 139	Start	0	0	0	0	0	0	OK	A
SA49	Span 139	Middle	0	0	0	0	0	0	OK	A
SA49	Span 139	End	0	0	0	0	0	0	OK	A
SA49	Span 140	Start	0	0	0	0	0	0	OK	A
SA49	Span 140	Middle	0	0	0	0	0	0	OK	A
SA49	Span 140	End	0	0	0	0	0	0	OK	A
SA49	Span 141	Start	0	0	0	0	0	0	OK	A
SA49	Span 141	Middle	0	0	0	0	0	0	OK	A
SA49	Span 141	End	0	0	0	0	0	0	OK	A
SA49	Span 142	Start	0	0	0	0	0	0	OK	A
SA49	Span 142	Middle	0	0	0	0	0	0	OK	A
SA49	Span 142	End	0	0	0	0	0	0	OK	A
SA49	Span 143	Start	0	0	0	0	0	0	OK	A
SA49	Span 143	Middle	0	0	0	0	0	0	OK	A
SA49	Span 143	End	0	0	0	0	0	0	OK	A
SA49	Span 144	Start	0	0	0	0	0	0	OK	A
SA49	Span 144	Middle	0	0	0	0	0	0	OK	A
SA49	Span 144	End	0	0	0	0	0	0	OK	A
SA49	Span 145	Start	0	0	0	0	0	0	OK	A
SA49	Span 145	Middle	0	0	0	0	0	0	OK	A
SA49	Span 145	End	0	0	0	0	0	0	OK	A
SA49	Span 146	Start	0	0	0	0	0	0	OK	A
SA49	Span 146	Middle	0	0	0	0	0	0	OK	A
SA49	Span 146	End	0	0	0	0	0	0	OK	A
SA49	Span 147	Start	0	0	0	0	0	0	OK	A
SA49	Span 147	Middle	0	0	0	0	0	0	OK	A
SA49	Span 147	End	0	0	0	0	0	0	OK	A
SA49	Span 148	Start	0	0	0	0	0	0	OK	A
SA49	Span 148	Middle	0	0	0	0	0	0	OK	A
SA49	Span 148	End	0	0	0	0	0	0	OK	A
SA49	Span 149	Start	0	0	0	0	0	0	OK	A
SA49	Span 149	Middle	0	0	0	0	0	0	OK	A
SA49	Span 149	End	0	0	0	0	0	0	OK	A
SA49	Span 150	Start	0	0	0	0	0	0	OK	A
SA49	Span 150	Middle	0	0	0	0	0	0	OK	A
SA49	Span 150	End	0	0	0	0	0	0	OK	A
SA49	Span 151	Start	0	0	0	0	0	0	OK	A
SA49	Span 151	Middle	0	0	0	0	0	0	OK	A
SA49	Span 151	End	0	0	0	0	0	0	OK	A
SA49	Span 152	Start	0	0	0	0	0	0	OK	A
SA49	Span 152	Middle	0	0	0	0	0	0	OK	A
SA49	Span 152	End	0	0	0	0	0	0	OK	A
SA49	Span 153	Start	0	0	0	0	0	0	OK	A
SA49	Span 153	Middle	0	0	0	0	0	0	OK	A
SA49	Span 153	End	0	0	0	0	0	0	OK	A
SA49	Span 154	Start	0	0	0	0	0	0	OK	A
SA49	Span 154	Middle	0	0	0	0	0	0	OK	A
SA49	Span 154	End	0	0	0	0	0	0	OK	A
SA49	Span 155	Start	0	0	0	0	0	0	OK	A
SA49	Span 155	Middle	0	0	0	0	0	0	OK	A
SA49	Span 155	End	0	0	0	0	0	0	OK	A
SA49	Span 156	Start	0	0	0	0	0	0	OK	A
SA49	Span 156	Middle	0	0	0	0	0	0	OK	A
SA49	Span 156	End	0	0	0	0	0	0	OK	A
SA49	Span 157	Start	0	0	0	0	0	0	OK	A
SA49	Span 157	Middle	0	0	0	0	0	0	OK	A
SA49	Span 157	End	0	0	0	0	0	0	OK	A
SA49	Span 158	Start	0	0	0	0	0	0	OK	A
SA49	Span 158	Middle	0	0	0	0	0	0	OK	A
SA49	Span 158	End	0	0	0	0	0	0	OK	A
SA49	Span 159	Start	0	0	0	0	0	0	OK	A
SA49	Span 159	Middle	0	0	0	0	0	0	OK	A
SA49	Span 159	End	0	0	0	0	0	0	OK	A
SA49	Span 160	Start	0	0	0	0	0	0	OK	A
SA49	Span 160	Middle	0	0	0	0	0	0	OK	A
SA49	Span 160	End	0	0	0	0	0	0	OK	A
SA49	Span 161	Start	0	0	0	0	0	0	OK	A
SA49	Span 161	Middle	0	0	0	0	0	0	OK	A
SA49	Span 161	End	0	0	0	0	0	0	OK	A
SA49	Span 162	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:30 PM

SA49	Span 162	Middle		0	0		0	0		0	0	OK	A
SA49	Span 162	End		0	0		0	0		0	0	OK	A
SA49	Span 163	Start		0	0		0	0		0	0	OK	A
SA49	Span 163	Middle		0	0		0	0		0	0	OK	A
SA49	Span 163	End		0	0		0	0		0	0	OK	A
SA49	Span 164	Start		0	0		0	0		0	0	OK	A
SA49	Span 164	Middle		0	0		0	0		0	0	OK	A
SA49	Span 164	End		0	0		0	0		0	0	OK	A
SA49	Span 165	Start		0	0		0	0		0	0	OK	A
SA49	Span 165	Middle		0	0		0	0		0	0	OK	A
SA49	Span 165	End		0	0		0	0		0	0	OK	A
SA49	Span 166	Start		0	0		0	0		0	0	OK	A
SA49	Span 166	Middle		0	0		0	0		0	0	OK	A
SA49	Span 166	End		0	0		0	0		0	0	OK	A
SA49	Span 167	Start		0	0		0	0		0	0	OK	A
SA49	Span 167	Middle		0	0		0	0		0	0	OK	A
SA49	Span 167	End		0	0		0	0		0	0	OK	A
SA49	Span 168	Start		0	0		0	0		0	0	OK	A
SA49	Span 168	Middle		0	0		0	0		0	0	OK	A
SA49	Span 168	End		0	0		0	0		0	0	OK	A
SA49	Span 169	Start		0	0		0	0		0	0	OK	A
SA49	Span 169	Middle		0	0		0	0		0	0	OK	A
SA49	Span 169	End		0	0		0	0		0	0	OK	A
SA49	Span 170	Start		0	0		0	0		0	0	OK	A
SA49	Span 170	Middle		0	0		0	0		0	0	OK	A
SA49	Span 170	End		0	0		0	0		0	0	OK	A
SA49	Span 171	Start		0	0		0	0		0	0	OK	A
SA49	Span 171	Middle		0	0		0	0		0	0	OK	A
SA49	Span 171	End	UltDCon2	-2.1441	0.17	UltDCon2	1.8274	0.1628		0	0	OK	A
SA49	Span 172	Start	UltDCon2	-2.1441	0.17	UltDCon2	1.8274	0.1628		0	0	OK	A
SA49	Span 172	Middle		0	0		0	0		0	0	OK	A
SA49	Span 172	End	UltDCon2	-2.1402	0.17	UltDCon2	1.8371	0.1633	UltDCon2	0.673	0	OK	A
SA49	Span 173	Start	UltDCon2	-2.1402	0.17	UltDCon2	1.8371	0.1633	UltDCon2	0.673	0	OK	A
SA49	Span 173	Middle		0	0		0	0		0	0	OK	A
SA49	Span 173	End	UltDCon2	-1.4213	0.1625	UltDCon2	2.0872	0.1779	UltDCon2	0.673	0	OK	A
SA49	Span 174	Start	UltDCon2	-1.4213	0.1625	UltDCon2	2.0872	0.1779	UltDCon2	0.673	0	OK	A
SA49	Span 174	Middle		0	0		0	0		0	0	OK	A
SA49	Span 174	End	UltDCon2	-0.7025	0.155	UltDCon2	2.3372	0.1925	UltDCon2	0.673	0	OK	A
SA49	Span 175	Start	UltDCon2	-0.7025	0.155	UltDCon2	2.3372	0.1925	UltDCon2	0.673	0	OK	A
SA49	Span 175	Middle		0	0		0	0		0	0	OK	A
SA49	Span 175	End		0	0.069	UltDCon12(6/12)	5.7131	0.2569	UltDCon13(2/12)	0.455	0	OK	A
SA49	Span 176	Start		0	0.069	UltDCon12(6/12)	5.7131	0.2569	UltDCon13(2/12)	0.455	0	OK	A
SA49	Span 176	Middle		0	0		0	0		0	0	OK	A
SA49	Span 176	End		0	0.0393	UltDCon2	4.7752	0.2532	UltDCon13(2/12)	0.455	0	OK	A
SA49	Span 177	Start		0	0.0393	UltDCon2	4.7752	0.2532	UltDCon13(2/12)	0.455	0	OK	A
SA49	Span 177	Middle		0	0		0	0		0	0	OK	A
SA49	Span 177	End		0	0.01	UltDCon2	5.6583	0.2611	UltDCon13(2/12)	0.455	0	OK	A
SA49	Span 178	Start		0	0.01	UltDCon2	5.6583	0.2611	UltDCon13(2/12)	0.455	0	OK	A
SA49	Span 178	Middle		0	0		0	0		0	0	OK	A
SA49	Span 178	End	UltDCon2	-0.0422	0.1152	UltDCon12(2/12)	19.4956	0.5078	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 179	Start	UltDCon2	-0.0422	0.1152	UltDCon12(2/12)	19.4956	0.5078	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 179	Middle		0	0		0	0		0	0	OK	A
SA49	Span 179	End	UltDCon12(6/12)	-2.071	0.1408	UltDCon12(2/12)	14.279	0.3963	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 180	Start	UltDCon12(6/12)	-2.071	0.1408	UltDCon12(2/12)	14.279	0.3963	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 180	Middle		0	0		0	0		0	0	OK	A
SA49	Span 180	End	UltDCon12(6/12)	-4.0521	0.183	UltDCon2	8.6291	0.2949	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 181	Start	UltDCon12(6/12)	-4.0521	0.183	UltDCon2	8.6291	0.2949	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 181	Middle		0	0		0	0		0	0	OK	A
SA49	Span 181	End	UltDCon12(6/12)	-6.0534	0.221	UltDCon2	5.2942	0.2226	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 182	Start	UltDCon12(6/12)	-6.0534	0.221	UltDCon2	5.2942	0.2226	UltDCon12(2/12)	8.194	0	OK	A
SA49	Span 182	Middle		0	0		0	0		0	0	OK	A
SA49	Span 182	End	UltDCon12(6/12)	-1.6457	0.1157	UltDCon2	5.7455	0.2162	UltDCon2	3.392	0	OK	A
SA49	Span 183	Start	UltDCon12(6/12)	-1.6457	0.1157	UltDCon2	5.7455	0.2162	UltDCon2	3.392	0	OK	A
SA49	Span 183	Middle		0	0		0	0		0	0	OK	A
SA49	Span 183	End	UltDCon12(6/12)	-6.1044	0.2065	UltDCon2	2.1141	0.1329	UltDCon2	3.392	0	OK	A
SA49	Span 184	Start	UltDCon12(6/12)	-6.1044	0.2065	UltDCon2	2.1141	0.1329	UltDCon2	3.392	0	OK	A
SA49	Span 184	Middle		0	0		0	0		0	0	OK	A
SA49	Span 184	End	UltDCon12(6/12)	-5.6292	0.19	UltDCon2	0.0594	0.0797	UltDCon2	4.496	0	OK	A
SA49	Span 185	Start	UltDCon12(6/12)	-5.6292	0.19	UltDCon2	0.0594	0.0797	UltDCon2	4.496	0	OK	A
SA49	Span 185	Middle		0	0		0	0		0	0	OK	A
SA49	Span 185	End	UltDCon2	-9.7783	0.2788	UltDCon2	0.0235	0.0718	UltDCon2	4.496	0	OK	A
SA49	Span 186	Start	UltDCon2	-9.7783	0.2788	UltDCon2	0.0235	0.0718	UltDCon2	4.496	0	OK	A
SA49	Span 186	Middle		0	0		0	0		0	0	OK	A
SA49	Span 186	End	UltDCon2	-12.7936	0.3364	UltDCon2	0	0.0667	UltDCon2	4.496	0	OK	A
SA49	Span 187	Start	UltDCon2	-12.7936	0.3364	UltDCon2	0	0.0667	UltDCon2	4.496	0	OK	A
SA49	Span 187	Middle		0	0		0	0		0	0	OK	A
SA49	Span 187	End	UltDCon12(2/12)	-2.9187	0.1033	UltDCon12(2/12)	0	0.0395	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 188	Start	UltDCon12(2/12)	-2.9187	0.1033	UltDCon12(2/12)	0	0.0395	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 188	Middle		0	0		0	0		0	0	OK	A
SA49	Span 188	End	UltDCon12(2/12)	-4.4619	0.1356	UltDCon12(2/12)	0	0.0402	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 189	Start	UltDCon12(2/12)	-4.4619	0.1356	UltDCon12(2/12)	0	0.0402	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 189	Middle		0	0		0	0		0	0	OK	A
SA49	Span 189	End	UltDCon12(2/12)	-6.0051	0.168	UltDCon12(2/12)	0	0.0408	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 190	Start	UltDCon12(2/12)	-6.0051	0.168	UltDCon12(2/12)	0	0.0408	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 190	Middle		0	0		0	0		0	0	OK	A
SA49	Span 190	End	UltDCon12(5/12)	-7.559	0.2005	UltDCon12(2/12)	0	0.0415	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 191	Start	UltDCon12(5/12)	-7.559	0.2005	UltDCon12(2/12)	0	0.0415	UltDCon13(2/12)	1.663	0	OK	A
SA49	Span 191	Middle		0	0		0	0		0	0	OK	A
SA49	Span 191	End	UltDCon14(5/12)	-6.5709	0.1629	UltDCon2	2.2232	0.0679	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 192	Start	UltDCon14(5/12)	-6.5709	0.1629	UltDCon2	2.2232	0.0679	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 192	Middle		0	0		0	0		0	0	OK	A
SA49	Span 192	End	UltDCon14(5/12)	-6.9383	0.1704	UltDCon2	2.2402	0.0679	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 193	Start	UltDCon14(5/12)	-6.9383	0.1704	UltDCon2	2.2402	0.0679	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 193	Middle		0	0		0	0		0	0	OK	A
SA49	Span 193	End	UltDCon14(5/12)	-7.3049	0.1779	UltDCon2	2.2571	0.0678	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 194	Start	UltDCon14(5/12)	-7.3049	0.1779	UltDCon2	2.2571	0.0678	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 194	Middle		0	0		0	0		0	0	OK	A
SA49	Span 194	End	UltDCon14(5/12)	-7.6707	0.1854	UltDCon2	2.2737	0.0677	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 195	Start	UltDCon14(5/12)	-7.6707	0.1854	UltDCon2	2.2737	0.0677	UltDCon13(5/12)	0.672	0	OK	A
SA49	Span 195	Middle		0	0		0	0		0	0	OK	A
SA49	Span 195	End	UltDCon14(11/12)	-6.8482	0.1591	UltDCon2	3.3512	0.0808	UltDCon2	0.445	0	OK	A
SA49	Span 196	Start	UltDCon14(11/12)	-6.8482	0.1591	UltDCon2	3.3512	0.0808	UltDCon2	0.445	0	OK	A
SA49	Span 196	Middle		0	0		0	0		0	0	OK	A
SA49	Span 196	End	UltDCon14(5/12)	-6.9721	0.161	UltDCon2	3.0091	0.0731	UltDCon2	0.445	0	OK	A
SA49	Span 197	Start	UltDCon14(5/12)	-6.9721	0.161	UltDCon2	3.0091	0.0731	UltDCon2	0.445	0	OK	A
SA49	Span 197	Middle		0	0		0	0		0	0	OK	A
SA49	Span 197	End	UltDCon14(5/12)	-7.1121	0.1629	UltDCon2	2.667	0.0655	UltDCon2	0.445	0	OK	A
SA49	Span 198	Start	UltDCon14(5/12)	-7.1121	0.1629	UltDCon2	2.667	0.0655	UltDCon2	0.445	0	OK	A
SA49	Span 198	Middle		0	0		0	0		0	0	OK	A
SA49	Span 198	End	UltDCon14(5/12)	-7.2521	0.1649	UltDCon2	2.3249	0.0578	UltDCon2	0.445	0	OK	A
SA49	Span 199	Start	UltDCon14(5/12)	-7.2521	0.1649	UltDCon2	2.3249	0.0578	UltDCon2	0.445	0	OK	A
SA49	Span 199	Middle		0	0		0	0		0	0	OK	A
SA49	Span 199	End	UltDCon14(5/12)	-6.3636	0.138	UltDCon2	3.2202	0.0698	UltDCon13(2/12)	1.233	0	OK	A
SA49	Span 200	Start	UltDCon14(5/12)	-6.3636	0.138	UltDCon2	3.2202	0.0698	UltDCon13(2/12)	1.233	0	OK	A
SA49	Span 200	Middle		0	0		0	0		0	0	OK	A
SA49	Span 200	End	UltDCon14(5/12)	-5.3283	0.1152	UltDCon2	2.3737	0.0511	UltDCon13(2/12)	1.233	0	OK	A
SA49	Span 201	Start	UltDCon14(5/12)	-5.3283	0.1152	UltDCon2	2.3737	0.0511	UltDCon13(2/12)	1.233	0	OK	A
SA49	Span 201	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:31 PM

SA49	Span 201	End	UltDCon14(5/12)	-4.293	0.0924	UltDCon2	1.5273	0.0324	UltDCon13(2/12)	1.23	0	OK	A
SA49	Span 202	Start	UltDCon14(5/12)	-4.293	0.0924	UltDCon2	1.5273	0.0324	UltDCon13(2/12)	1.23	0	OK	A
SA49	Span 202	Middle		0	0		0	0		0	0	OK	A
SA49	Span 202	End	UltDCon12(2/12)	-3.4358	0.073	UltDCon2	0.6808	0.0139	UltDCon13(2/12)	1.233	0	OK	A
SA49	Span 203	Start	UltDCon12(2/12)	-3.4358	0.073	UltDCon2	0.6808	0.0139	UltDCon13(2/12)	1.233	0	OK	A
SA49	Span 203	Middle		0	0		0	0		0	0	OK	A
SA49	Span 203	End	UltDCon12(2/12)	-3.332	0.0706	UltDCon1	0.5516	0.0113	UltDCon13(2/12)	1.23	0	OK	A
SA49	Span 204	Start	UltDCon12(2/12)	-3.332	0.0706	UltDCon1	0.5516	0.0113	UltDCon13(2/12)	1.23	0	OK	A
SA49	Span 204	Middle		0	0		0	0		0	0	OK	A
SA49	Span 204	End		0	0		0	0		0	0	OK	A
SA49	Span 205	Start		0	0		0	0		0	0	OK	A
SA49	Span 205	Middle		0	0		0	0		0	0	OK	A
SA49	Span 205	End		0	0		0	0		0	0	OK	A
SA49	Span 206	Start		0	0		0	0		0	0	OK	A
SA49	Span 206	Middle		0	0		0	0		0	0	OK	A
SA49	Span 206	End		0	0		0	0		0	0	OK	A
SA49	Span 207	Start		0	0		0	0		0	0	OK	A
SA49	Span 207	Middle		0	0		0	0		0	0	OK	A
SA49	Span 207	End		0	0		0	0		0	0	OK	A
SA49	Span 208	Start		0	0		0	0		0	0	OK	A
SA49	Span 208	Middle		0	0		0	0		0	0	OK	A
SA49	Span 208	End		0	0		0	0		0	0	OK	A
SA49	Span 209	Start		0	0		0	0		0	0	OK	A
SA49	Span 209	Middle		0	0		0	0		0	0	OK	A
SA49	Span 209	End		0	0		0	0		0	0	OK	A
SA49	Span 210	Start		0	0		0	0		0	0	OK	A
SA49	Span 210	Middle		0	0		0	0		0	0	OK	A
SA49	Span 210	End		0	0		0	0		0	0	OK	A
SA49	Span 211	Start		0	0		0	0		0	0	OK	A
SA49	Span 211	Middle		0	0		0	0		0	0	OK	A
SA49	Span 211	End		0	0		0	0		0	0	OK	A
SA49	Span 212	Start		0	0		0	0		0	0	OK	A
SA49	Span 212	Middle		0	0		0	0		0	0	OK	A
SA49	Span 212	End		0	0		0	0		0	0	OK	A
SA49	Span 213	Start		0	0		0	0		0	0	OK	A
SA49	Span 213	Middle		0	0		0	0		0	0	OK	A
SA49	Span 213	End		0	0		0	0		0	0	OK	A
SA49	Span 214	Start		0	0		0	0		0	0	OK	A
SA49	Span 214	Middle		0	0		0	0		0	0	OK	A
SA49	Span 214	End		0	0		0	0		0	0	OK	A
SA49	Span 215	Start		0	0		0	0		0	0	OK	A
SA49	Span 215	Middle		0	0		0	0		0	0	OK	A
SA49	Span 215	End		0	0		0	0		0	0	OK	A
SA49	Span 216	Start		0	0		0	0		0	0	OK	A
SA49	Span 216	Middle		0	0		0	0		0	0	OK	A
SA49	Span 216	End		0	0		0	0		0	0	OK	A
SA49	Span 217	Start		0	0		0	0		0	0	OK	A
SA49	Span 217	Middle		0	0		0	0		0	0	OK	A
SA49	Span 217	End		0	0		0	0		0	0	OK	A
SA49	Span 218	Start		0	0		0	0		0	0	OK	A
SA49	Span 218	Middle		0	0		0	0		0	0	OK	A
SA49	Span 218	End		0	0		0	0		0	0	OK	A
SA49	Span 219	Start		0	0		0	0		0	0	OK	A
SA49	Span 219	Middle		0	0		0	0		0	0	OK	A
SA49	Span 219	End		0	0		0	0		0	0	OK	A
SA49	Span 220	Start		0	0		0	0		0	0	OK	A
SA49	Span 220	Middle		0	0		0	0		0	0	OK	A
SA49	Span 220	End		0	0		0	0		0	0	OK	A
SA49	Span 221	Start		0	0		0	0		0	0	OK	A
SA49	Span 221	Middle		0	0		0	0		0	0	OK	A
SA49	Span 221	End		0	0		0	0		0	0	OK	A
SA49	Span 222	Start		0	0		0	0		0	0	OK	A
SA49	Span 222	Middle		0	0		0	0		0	0	OK	A
SA49	Span 222	End		0	0		0	0		0	0	OK	A
SA49	Span 223	Start		0	0		0	0		0	0	OK	A
SA49	Span 223	Middle		0	0		0	0		0	0	OK	A
SA49	Span 223	End		0	0		0	0		0	0	OK	A
SA49	Span 224	Start		0	0		0	0		0	0	OK	A
SA49	Span 224	Middle		0	0		0	0		0	0	OK	A
SA49	Span 224	End		0	0		0	0		0	0	OK	A
SA49	Span 225	Start		0	0		0	0		0	0	OK	A
SA49	Span 225	Middle		0	0		0	0		0	0	OK	A
SA49	Span 225	End		0	0		0	0		0	0	OK	A
SA49	Span 226	Start		0	0		0	0		0	0	OK	A
SA49	Span 226	Middle		0	0		0	0		0	0	OK	A
SA49	Span 226	End		0	0		0	0		0	0	OK	A
SA49	Span 227	Start		0	0		0	0		0	0	OK	A
SA49	Span 227	Middle		0	0		0	0		0	0	OK	A
SA49	Span 227	End		0	0		0	0		0	0	OK	A
SA49	Span 228	Start		0	0		0	0		0	0	OK	A
SA49	Span 228	Middle		0	0		0	0		0	0	OK	A
SA49	Span 228	End		0	0		0	0		0	0	OK	A
SA49	Span 229	Start		0	0		0	0		0	0	OK	A
SA49	Span 229	Middle		0	0		0	0		0	0	OK	A
SA49	Span 229	End		0	0		0	0		0	0	OK	A
SA49	Span 230	Start		0	0		0	0		0	0	OK	A
SA49	Span 230	Middle		0	0		0	0		0	0	OK	A
SA49	Span 230	End		0	0		0	0		0	0	OK	A
SA49	Span 231	Start		0	0		0	0		0	0	OK	A
SA49	Span 231	Middle		0	0		0	0		0	0	OK	A
SA49	Span 231	End		0	0		0	0		0	0	OK	A
SA49	Span 232	Start		0	0		0	0		0	0	OK	A
SA49	Span 232	Middle		0	0		0	0		0	0	OK	A
SA49	Span 232	End		0	0		0	0		0	0	OK	A
SA49	Span 233	Start		0	0		0	0		0	0	OK	A
SA49	Span 233	Middle		0	0		0	0		0	0	OK	A
SA49	Span 233	End		0	0		0	0		0	0	OK	A
SA49	Span 234	Start		0	0		0	0		0	0	OK	A
SA49	Span 234	Middle		0	0		0	0		0	0	OK	A
SA49	Span 234	End		0	0		0	0		0	0	OK	A
SA49	Span 235	Start		0	0		0	0		0	0	OK	A
SA49	Span 235	Middle		0	0		0	0		0	0	OK	A
SA49	Span 235	End		0	0		0	0		0	0	OK	A
SA49	Span 236	Start		0	0		0	0		0	0	OK	A
SA49	Span 236	Middle		0	0		0	0		0	0	OK	A
SA49	Span 236	End		0	0		0	0		0	0	OK	A
SA49	Span 237	Start		0	0		0	0		0	0	OK	A
SA49	Span 237	Middle		0	0		0	0		0	0	OK	A
SA49	Span 237	End		0	0		0	0		0	0	OK	A
SA49	Span 238	Start		0	0		0	0		0	0	OK	A
SA49	Span 238	Middle		0	0		0	0		0	0	OK	A
SA49	Span 238	End		0	0		0	0		0	0	OK	A
SA49	Span 239	Start		0	0		0	0		0	0	OK	A
SA49	Span 239	Middle		0	0		0	0		0	0	OK	A
SA49	Span 239	End		0	0		0	0		0	0	OK	A
SA49	Span 240	Start		0	0		0	0		0	0	OK	A
SA49	Span 240	Middle		0	0		0	0		0	0	OK	A
SA49	Span 240	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:31 PM

SA49	Span 241	Start	0	0	0	0	0	0	OK	A
SA49	Span 241	Middle	0	0	0	0	0	0	OK	A
SA49	Span 241	End	0	0	0	0	0	0	OK	A
SA49	Span 242	Start	0	0	0	0	0	0	OK	A
SA49	Span 242	Middle	0	0	0	0	0	0	OK	A
SA49	Span 242	End	0	0	0	0	0	0	OK	A
SA49	Span 243	Start	0	0	0	0	0	0	OK	A
SA49	Span 243	Middle	0	0	0	0	0	0	OK	A
SA49	Span 243	End	0	0	0	0	0	0	OK	A
SA49	Span 244	Start	0	0	0	0	0	0	OK	A
SA49	Span 244	Middle	0	0	0	0	0	0	OK	A
SA49	Span 244	End	0	0	0	0	0	0	OK	A
SA49	Span 245	Start	0	0	0	0	0	0	OK	A
SA49	Span 245	Middle	0	0	0	0	0	0	OK	A
SA49	Span 245	End	0	0	0	0	0	0	OK	A
SA49	Span 246	Start	0	0	0	0	0	0	OK	A
SA49	Span 246	Middle	0	0	0	0	0	0	OK	A
SA49	Span 246	End	0	0	0	0	0	0	OK	A
SA49	Span 247	Start	0	0	0	0	0	0	OK	A
SA49	Span 247	Middle	0	0	0	0	0	0	OK	A
SA49	Span 247	End	0	0	0	0	0	0	OK	A
SA49	Span 248	Start	0	0	0	0	0	0	OK	A
SA49	Span 248	Middle	0	0	0	0	0	0	OK	A
SA49	Span 248	End	0	0	0	0	0	0	OK	A
SA49	Span 249	Start	0	0	0	0	0	0	OK	A
SA49	Span 249	Middle	0	0	0	0	0	0	OK	A
SA49	Span 249	End	0	0	0	0	0	0	OK	A
SA49	Span 250	Start	0	0	0	0	0	0	OK	A
SA49	Span 250	Middle	0	0	0	0	0	0	OK	A
SA49	Span 250	End	0	0	0	0	0	0	OK	A
SA49	Span 251	Start	0	0	0	0	0	0	OK	A
SA49	Span 251	Middle	0	0	0	0	0	0	OK	A
SA49	Span 251	End	0	0	0	0	0	0	OK	A
SA49	Span 252	Start	0	0	0	0	0	0	OK	A
SA49	Span 252	Middle	0	0	0	0	0	0	OK	A
SA49	Span 252	End	0	0	0	0	0	0	OK	A
SA49	Span 253	Start	0	0	0	0	0	0	OK	A
SA49	Span 253	Middle	0	0	0	0	0	0	OK	A
SA49	Span 253	End	0	0	0	0	0	0	OK	A
SA49	Span 254	Start	0	0	0	0	0	0	OK	A
SA49	Span 254	Middle	0	0	0	0	0	0	OK	A
SA49	Span 254	End	0	0	0	0	0	0	OK	A
SA49	Span 255	Start	0	0	0	0	0	0	OK	A
SA49	Span 255	Middle	0	0	0	0	0	0	OK	A
SA49	Span 255	End	0	0	0	0	0	0	OK	A
SA49	Span 256	Start	0	0	0	0	0	0	OK	A
SA49	Span 256	Middle	0	0	0	0	0	0	OK	A
SA49	Span 256	End	0	0	0	0	0	0	OK	A
SA49	Span 257	Start	0	0	0	0	0	0	OK	A
SA49	Span 257	Middle	0	0	0	0	0	0	OK	A
SA49	Span 257	End	0	0	0	0	0	0	OK	A
SA49	Span 258	Start	0	0	0	0	0	0	OK	A
SA49	Span 258	Middle	0	0	0	0	0	0	OK	A
SA49	Span 258	End	0	0	0	0	0	0	OK	A
SA49	Span 259	Start	0	0	0	0	0	0	OK	A
SA49	Span 259	Middle	0	0	0	0	0	0	OK	A
SA49	Span 259	End	0	0	0	0	0	0	OK	A
SA49	Span 260	Start	0	0	0	0	0	0	OK	A
SA49	Span 260	Middle	0	0	0	0	0	0	OK	A
SA49	Span 260	End	0	0	0	0	0	0	OK	A
SA49	Span 261	Start	0	0	0	0	0	0	OK	A
SA49	Span 261	Middle	0	0	0	0	0	0	OK	A
SA49	Span 261	End	0	0	0	0	0	0	OK	A
SA49	Span 262	Start	0	0	0	0	0	0	OK	A
SA49	Span 262	Middle	0	0	0	0	0	0	OK	A
SA49	Span 262	End	0	0	0	0	0	0	OK	A
SA49	Span 263	Start	0	0	0	0	0	0	OK	A
SA49	Span 263	Middle	0	0	0	0	0	0	OK	A
SA49	Span 263	End	0	0	0	0	0	0	OK	A
SA49	Span 264	Start	0	0	0	0	0	0	OK	A
SA49	Span 264	Middle	0	0	0	0	0	0	OK	A
SA49	Span 264	End	0	0	0	0	0	0	OK	A
SA49	Span 265	Start	0	0	0	0	0	0	OK	A
SA49	Span 265	Middle	0	0	0	0	0	0	OK	A
SA49	Span 265	End	0	0	0	0	0	0	OK	A
SA49	Span 266	Start	0	0	0	0	0	0	OK	A
SA49	Span 266	Middle	0	0	0	0	0	0	OK	A
SA49	Span 266	End	0	0	0	0	0	0	OK	A
SA49	Span 267	Start	0	0	0	0	0	0	OK	A
SA49	Span 267	Middle	0	0	0	0	0	0	OK	A
SA49	Span 267	End	0	0	0	0	0	0	OK	A
SA49	Span 268	Start	0	0	0	0	0	0	OK	A
SA49	Span 268	Middle	0	0	0	0	0	0	OK	A
SA49	Span 268	End	0	0	0	0	0	0	OK	A
SA49	Span 269	Start	0	0	0	0	0	0	OK	A
SA49	Span 269	Middle	0	0	0	0	0	0	OK	A
SA49	Span 269	End	0	0	0	0	0	0	OK	A
SA49	Span 270	Start	0	0	0	0	0	0	OK	A
SA49	Span 270	Middle	0	0	0	0	0	0	OK	A
SA49	Span 270	End	0	0	0	0	0	0	OK	A
SA49	Span 271	Start	0	0	0	0	0	0	OK	A
SA49	Span 271	Middle	0	0	0	0	0	0	OK	A
SA49	Span 271	End	0	0	0	0	0	0	OK	A
SA49	Span 272	Start	0	0	0	0	0	0	OK	A
SA49	Span 272	Middle	0	0	0	0	0	0	OK	A
SA49	Span 272	End	0	0	0	0	0	0	OK	A
SA49	Span 273	Start	0	0	0	0	0	0	OK	A
SA49	Span 273	Middle	0	0	0	0	0	0	OK	A
SA49	Span 273	End	0	0	0	0	0	0	OK	A
SA49	Span 274	Start	0	0	0	0	0	0	OK	A
SA49	Span 274	Middle	0	0	0	0	0	0	OK	A
SA49	Span 274	End	0	0	0	0	0	0	OK	A
SA49	Span 275	Start	0	0	0	0	0	0	OK	A
SA49	Span 275	Middle	0	0	0	0	0	0	OK	A
SA49	Span 275	End	0	0	0	0	0	0	OK	A
SA49	Span 276	Start	0	0	0	0	0	0	OK	A
SA49	Span 276	Middle	0	0	0	0	0	0	OK	A
SA49	Span 276	End	0	0	0	0	0	0	OK	A
SA49	Span 277	Start	0	0	0	0	0	0	OK	A
SA49	Span 277	Middle	0	0	0	0	0	0	OK	A
SA49	Span 277	End	0	0	0	0	0	0	OK	A
SA49	Span 278	Start	0	0	0	0	0	0	OK	A
SA49	Span 278	Middle	0	0	0	0	0	0	OK	A
SA49	Span 278	End	0	0	0	0	0	0	OK	A
SA49	Span 279	Start	0	0	0	0	0	0	OK	A
SA49	Span 279	Middle	0	0	0	0	0	0	OK	A
SA49	Span 279	End	0	0	0	0	0	0	OK	A
SA49	Span 280	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:31 PM

SA49	Span 280	Middle		0	0		0	0		0	0	OK	A
SA49	Span 280	End		0	0		0	0		0	0	OK	A
SA49	Span 281	Start		0	0		0	0		0	0	OK	A
SA49	Span 281	Middle		0	0		0	0		0	0	OK	A
SA49	Span 281	End		0	0		0	0		0	0	OK	A
SA49	Span 282	Start		0	0		0	0		0	0	OK	A
SA49	Span 282	Middle		0	0		0	0		0	0	OK	A
SA49	Span 282	End		0	0		0	0		0	0	OK	A
SA49	Span 283	Start		0	0		0	0		0	0	OK	A
SA49	Span 283	Middle		0	0		0	0		0	0	OK	A
SA49	Span 283	End		0	0		0	0		0	0	OK	A
SA49	Span 284	Start		0	0		0	0		0	0	OK	A
SA49	Span 284	Middle		0	0		0	0		0	0	OK	A
SA49	Span 284	End		0	0		0	0		0	0	OK	A
SA49	Span 285	Start		0	0		0	0		0	0	OK	A
SA49	Span 285	Middle		0	0		0	0		0	0	OK	A
SA49	Span 285	End		0	0		0	0		0	0	OK	A
SA49	Span 286	Start		0	0		0	0		0	0	OK	A
SA49	Span 286	Middle		0	0		0	0		0	0	OK	A
SA49	Span 286	End		0	0		0	0		0	0	OK	A
SA49	Span 287	Start		0	0		0	0		0	0	OK	A
SA49	Span 287	Middle		0	0		0	0		0	0	OK	A
SA49	Span 287	End		0	0		0	0		0	0	OK	A
SA49	Span 288	Start		0	0		0	0		0	0	OK	A
SA49	Span 288	Middle		0	0		0	0		0	0	OK	A
SA49	Span 288	End		0	0		0	0		0	0	OK	A
SA49	Span 289	Start		0	0		0	0		0	0	OK	A
SA49	Span 289	Middle		0	0		0	0		0	0	OK	A
SA49	Span 289	End		0	0		0	0		0	0	OK	A
SA49	Span 290	Start		0	0		0	0		0	0	OK	A
SA49	Span 290	Middle		0	0		0	0		0	0	OK	A
SA49	Span 290	End		0	0		0	0		0	0	OK	A
SA49	Span 291	Start		0	0		0	0		0	0	OK	A
SA49	Span 291	Middle		0	0		0	0		0	0	OK	A
SA49	Span 291	End		0	0		0	0		0	0	OK	A
SA49	Span 292	Start		0	0		0	0		0	0	OK	A
SA49	Span 292	Middle		0	0		0	0		0	0	OK	A
SA49	Span 292	End		0	0		0	0		0	0	OK	A
SA49	Span 293	Start		0	0		0	0		0	0	OK	A
SA49	Span 293	Middle		0	0		0	0		0	0	OK	A
SA49	Span 293	End		0	0		0	0		0	0	OK	A
SA49	Span 294	Start		0	0		0	0		0	0	OK	A
SA49	Span 294	Middle		0	0		0	0		0	0	OK	A
SA49	Span 294	End		0	0		0	0		0	0	OK	A
SA49	Span 295	Start		0	0		0	0		0	0	OK	A
SA49	Span 295	Middle		0	0		0	0		0	0	OK	A
SA49	Span 295	End		0	0		0	0		0	0	OK	A
SA49	Span 296	Start		0	0		0	0		0	0	OK	A
SA49	Span 296	Middle		0	0		0	0		0	0	OK	A
SA49	Span 296	End		0	0		0	0		0	0	OK	A
SA49	Span 297	Start		0	0		0	0		0	0	OK	A
SA49	Span 297	Middle		0	0		0	0		0	0	OK	A
SA49	Span 297	End		0	0		0	0		0	0	OK	A
SA49	Span 298	Start		0	0		0	0		0	0	OK	A
SA49	Span 298	Middle		0	0		0	0		0	0	OK	A
SA49	Span 298	End		0	0		0	0		0	0	OK	A
SA49	Span 299	Start		0	0		0	0		0	0	OK	A
SA49	Span 299	Middle		0	0		0	0		0	0	OK	A
SA49	Span 299	End		0	0		0	0		0	0	OK	A
SA49	Span 300	Start		0	0		0	0		0	0	OK	A
SA49	Span 300	Middle		0	0		0	0		0	0	OK	A
SA49	Span 300	End		0	0		0	0		0	0	OK	A
SA49	Span 301	Start		0	0		0	0		0	0	OK	A
SA49	Span 301	Middle		0	0		0	0		0	0	OK	A
SA49	Span 301	End		0	0		0	0		0	0	OK	A
SA49	Span 302	Start		0	0		0	0		0	0	OK	A
SA49	Span 302	Middle		0	0		0	0		0	0	OK	A
SA49	Span 302	End		0	0		0	0		0	0	OK	A
SA49	Span 303	Start		0	0		0	0		0	0	OK	A
SA49	Span 303	Middle		0	0		0	0		0	0	OK	A
SA49	Span 303	End		0	0		0	0		0	0	OK	A
SA49	Span 304	Start		0	0		0	0		0	0	OK	A
SA49	Span 304	Middle		0	0		0	0		0	0	OK	A
SA49	Span 304	End		0	0		0	0		0	0	OK	A
SA49	Span 305	Start		0	0		0	0		0	0	OK	A
SA49	Span 305	Middle		0	0		0	0		0	0	OK	A
SA49	Span 305	End		0	0		0	0		0	0	OK	A
SA49	Span 306	Start		0	0		0	0		0	0	OK	A
SA49	Span 306	Middle		0	0		0	0		0	0	OK	A
SA49	Span 306	End		0	0		0	0		0	0	OK	A
SA49	Span 307	Start		0	0		0	0		0	0	OK	A
SA49	Span 307	Middle		0	0		0	0		0	0	OK	A
SA49	Span 307	End		0	0		0	0		0	0	OK	A
SA49	Span 308	Start		0	0		0	0		0	0	OK	A
SA49	Span 308	Middle		0	0		0	0		0	0	OK	A
SA49	Span 308	End		0	0		0	0		0	0	OK	A
SA49	Span 309	Start		0	0		0	0		0	0	OK	A
SA49	Span 309	Middle		0	0		0	0		0	0	OK	A
SA49	Span 309	End		0	0		0	0		0	0	OK	A
SA49	Span 310	Start		0	0		0	0		0	0	OK	A
SA49	Span 310	Middle		0	0		0	0		0	0	OK	A
SA49	Span 310	End		0	0		0	0		0	0	OK	A
SA49	Span 311	Start		0	0		0	0		0	0	OK	A
SA49	Span 311	Middle		0	0		0	0		0	0	OK	A
SA49	Span 311	End		0	0		0	0		0	0	OK	A
SA49	Span 312	Start		0	0		0	0		0	0	OK	A
SA49	Span 312	Middle		0	0		0	0		0	0	OK	A
SA49	Span 312	End	UltDCon2	-0.7206	0.0247	UltDCon2	0.2865	0.0106		0	0	OK	A
SA49	Span 313	Start	UltDCon2	-0.7206	0.0247	UltDCon2	0.2865	0.0106		0	0	OK	A
SA49	Span 313	Middle		0	0		0	0		0	0	OK	A
SA49	Span 313	End	UltDCon2	-2.4332	0.0832	UltDCon2	2.1351	0.0735	UltDCon2	0.396	0	OK	A
SA49	Span 314	Start	UltDCon2	-2.4332	0.0832	UltDCon2	2.1351	0.0735	UltDCon2	0.396	0	OK	A
SA49	Span 314	Middle		0	0		0	0		0	0	OK	A
SA49	Span 314	End	UltDCon2	-2.6536	0.0919	UltDCon2	2.4854	0.0864	UltDCon2	0.396	0	OK	A
SA49	Span 315	Start	UltDCon2	-2.6536	0.0919	UltDCon2	2.4854	0.0864	UltDCon2	0.396	0	OK	A
SA49	Span 315	Middle		0	0		0	0		0	0	OK	A
SA49	Span 315	End	UltDCon2	-2.4792	0.0856	UltDCon2	1.3959	0.0504	UltDCon2	0.501	0	OK	A
SA49	Span 316	Start	UltDCon2	-2.4792	0.0856	UltDCon2	1.3959	0.0504	UltDCon2	0.501	0	OK	A
SA49	Span 316	Middle		0	0		0	0		0	0	OK	A
SA49	Span 316	End	UltDCon2	-2.4741	0.0854	UltDCon2	1.6134	0.0573	UltDCon2	0.501	0	OK	A
SA49	Span 317	Start	UltDCon2	-2.4741	0.0854	UltDCon2	1.6134	0.0573	UltDCon2	0.501	0	OK	A
SA49	Span 317	Middle		0	0		0	0		0	0	OK	A
SA49	Span 317	End	UltDCon2	-2.2616	0.0782	UltDCon2	1.5448	0.0546	UltDCon2	0.215	0	OK	A
SA49	Span 318	Start	UltDCon2	-2.2616	0.0782	UltDCon2	1.5448	0.0546	UltDCon2	0.215	0	OK	A
SA49	Span 318	Middle		0	0		0	0		0	0	OK	A
SA49	Span 318	End	UltDCon2	-1.9408	0.0709	UltDCon2	0.5565	0.0259	UltDCon2	0.596	0	OK	A
SA49	Span 319	Start	UltDCon2	-1.9408	0.0709	UltDCon2	0.5565	0.0259	UltDCon2	0.596	0	OK	A
SA49	Span 319	Middle		0	0		0	0		0	0	OK	A

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SA49	Span 319	End	UltDCon2	-2.3514	0.0865	UltDCon2	0.4522	0.0248	UltDCon2	1.06	0	OK	A
SA49	Span 320	Start	UltDCon2	-2.3514	0.0865	UltDCon2	0.4522	0.0248	UltDCon2	1.06	0	OK	A
SA49	Span 320	Middle		0	0		0	0		0	0	OK	A
SA49	Span 320	End	UltDCon2	-2.908	0.1066	UltDCon2	0.1641	0.0168	UltDCon5(2/12)	0.102	0	OK	A
SA49	Span 321	Start	UltDCon2	-2.908	0.1066	UltDCon2	0.1641	0.0168	UltDCon5(2/12)	0.102	0	OK	A
SA49	Span 321	Middle		0	0		0	0		0	0	OK	A
SA49	Span 321	End	UltDCon2	-2.8058	0.1045	UltDCon2	0.025	0.0125	UltDCon5(2/12)	0.07	0	OK	A
SA49	Span 322	Start	UltDCon2	-2.8058	0.1045	UltDCon2	0.025	0.0125	UltDCon5(2/12)	0.07	0	OK	A
SA49	Span 322	Middle		0	0		0	0		0	0	OK	A
SA49	Span 322	End	UltDCon2	-3.8845	0.1377	UltDCon4(11/12)	0	0.0098	UltDCon2	1.685	0	OK	A
SA49	Span 323	Start	UltDCon2	-3.8845	0.1377	UltDCon4(11/12)	0	0.0098	UltDCon2	1.685	0	OK	A
SA49	Span 323	Middle		0	0		0	0		0	0	OK	A
SA49	Span 323	End	UltDCon2	-2.6288	0.0957	UltDCon2	0.0882	0.0124	UltDCon2	1.433	0	OK	A
SA49	Span 324	Start	UltDCon2	-2.6288	0.0957	UltDCon2	0.0882	0.0124	UltDCon2	1.433	0	OK	A
SA49	Span 324	Middle		0	0		0	0		0	0	OK	A
SA49	Span 324	End	UltDCon2	-2.1726	0.08	UltDCon4(11/12)	0.0281	0.0093	UltDCon2	0.446	0	OK	A
SA49	Span 325	Start	UltDCon2	-2.1726	0.08	UltDCon4(11/12)	0.0281	0.0093	UltDCon2	0.446	0	OK	A
SA49	Span 325	Middle		0	0		0	0		0	0	OK	A
SA49	Span 325	End	UltDCon2	-1.4013	0.0542	UltDCon4(11/12)	0.0525	0.0097	UltDCon2	0.424	0	OK	A
SA49	Span 326	Start	UltDCon2	-1.4013	0.0542	UltDCon4(11/12)	0.0525	0.0097	UltDCon2	0.424	0	OK	A
SA49	Span 326	Middle		0	0		0	0		0	0	OK	A
SA49	Span 326	End	UltDCon2	-0.7901	0.0353	UltDCon4(11/12)	0.0955	0.0121	UltDCon2	0.402	0	OK	A
SA49	Span 327	Start	UltDCon2	-0.7901	0.0353	UltDCon4(11/12)	0.0955	0.0121	UltDCon2	0.402	0	OK	A
SA49	Span 327	Middle		0	0		0	0		0	0	OK	A
SA49	Span 327	End	UltDCon2	-0.3819	0.0192	UltDCon5(10/12)	0.3952	0.0169	UltDCon2	0.388	0	OK	A
SA49	Span 328	Start	UltDCon2	-0.3819	0.0192	UltDCon5(10/12)	0.3952	0.0169	UltDCon2	0.388	0	OK	A
SA49	Span 328	Middle		0	0		0	0		0	0	OK	A
SA49	Span 328	End	UltDCon2	-0.2854	0.0158	UltDCon5(10/12)	0.5015	0.0201	UltDCon2	0.098	0	OK	A
SA49	Span 329	Start	UltDCon2	-0.2854	0.0158	UltDCon5(10/12)	0.5015	0.0201	UltDCon2	0.098	0	OK	A
SA49	Span 329	Middle		0	0		0	0		0	0	OK	A
SA49	Span 329	End	UltDCon2	-0.2557	0.0135	UltDCon5(10/12)	0.5982	0.0224	UltDCon2	0.097	0	OK	A
SA49	Span 330	Start	UltDCon2	-0.2557	0.0135	UltDCon5(10/12)	0.5982	0.0224	UltDCon2	0.097	0	OK	A
SA49	Span 330	Middle		0	0		0	0		0	0	OK	A
SA49	Span 330	End	UltDCon2	-0.3227	0.0152	UltDCon5(10/12)	0.3378	0.0138	UltDCon2	0.223	0	OK	A
SA49	Span 331	Start	UltDCon2	-0.3227	0.0152	UltDCon5(10/12)	0.3378	0.0138	UltDCon2	0.223	0	OK	A
SA49	Span 331	Middle		0	0		0	0		0	0	OK	A
SA49	Span 331	End	UltDCon2	-0.4275	0.0164	UltDCon5(7/12)	0.068	0	UltDCon2	0.483	0	OK	A
SA49	Span 332	Start	UltDCon2	-0.4275	0.0164	UltDCon5(7/12)	0.068	0	UltDCon2	0.483	0	OK	A
SA49	Span 332	Middle		0	0		0	0		0	0	OK	A
SA49	Span 332	End		0	0		0	0		0	0	OK	A
SA49	Span 333	Start		0	0		0	0		0	0	OK	A
SA49	Span 333	Middle		0	0		0	0		0	0	OK	A
SA49	Span 333	End		0	0		0	0		0	0	OK	A
SA49	Span 334	Start		0	0		0	0		0	0	OK	A
SA49	Span 334	Middle		0	0		0	0		0	0	OK	A
SA49	Span 334	End		0	0		0	0		0	0	OK	A
SA49	Span 335	Start		0	0		0	0		0	0	OK	A
SA49	Span 335	Middle		0	0		0	0		0	0	OK	A
SA49	Span 335	End		0	0		0	0		0	0	OK	A
SA49	Span 336	Start		0	0		0	0		0	0	OK	A
SA49	Span 336	Middle		0	0		0	0		0	0	OK	A
SA49	Span 336	End	UltDCon2	-1.8957	0.0625	UltDCon11(2/12)	0.0912	0.0067		0	0	OK	A
SA49	Span 337	Start	UltDCon2	-1.8957	0.0625	UltDCon11(2/12)	0.0912	0.0067		0	0	OK	A
SA49	Span 337	Middle		0	0		0	0		0	0	OK	A
SA49	Span 337	End	UltDCon2	-0.772	0.0267	UltDCon11(2/12)	1.2361	0.0451	UltDCon2	2.015	0	OK	A
SA49	Span 338	Start	UltDCon2	-0.772	0.0267	UltDCon11(2/12)	1.2361	0.0451	UltDCon2	2.015	0	OK	A
SA49	Span 338	Middle		0	0		0	0		0	0	OK	A
SA49	Span 338	End	UltDCon4(2/12)	-0.4244	0.0148	UltDCon11(7/12)	1.1604	0.0432	UltDCon2	1.316	0	OK	A
SA49	Span 339	Start	UltDCon4(2/12)	-0.4244	0.0148	UltDCon11(7/12)	1.1604	0.0432	UltDCon2	1.316	0	OK	A
SA49	Span 339	Middle		0	0		0	0		0	0	OK	A
SA49	Span 339	End	UltDCon11(2/12)	-0.0388	0.0057	UltDCon11(7/12)	2.3096	0.0797	UltDCon2	1.316	0	OK	A
SA49	Span 340	Start	UltDCon11(2/12)	-0.0388	0.0057	UltDCon11(7/12)	2.3096	0.0797	UltDCon2	1.316	0	OK	A
SA49	Span 340	Middle		0	0		0	0		0	0	OK	A
SA49	Span 340	End		0	0	UltDCon11(7/12)	1.6899	0.0601	UltDCon2	0.194	0	OK	A
SA49	Span 341	Start		0	0	UltDCon11(7/12)	1.6899	0.0601	UltDCon2	0.194	0	OK	A
SA49	Span 341	Middle		0	0		0	0		0	0	OK	A
SA49	Span 341	End		0	0	UltDCon11(7/12)	2.0509	0.0717	UltDCon2	0.194	0	OK	A
SA49	Span 342	Start		0	0	UltDCon11(7/12)	2.0509	0.0717	UltDCon2	0.194	0	OK	A
SA49	Span 342	Middle		0	0		0	0		0	0	OK	A
SA49	Span 342	End		0	0	UltDCon11(7/12)	2.4119	0.0834	UltDCon2	0.194	0	OK	A
SA49	Span 343	Start		0	0	UltDCon11(7/12)	2.4119	0.0834	UltDCon2	0.194	0	OK	A
SA49	Span 343	Middle		0	0		0	0		0	0	OK	A
SA49	Span 343	End		0	0	UltDCon11(7/12)	2.3852	0.0845	UltDCon4(2/12)	0.073	0	OK	A
SA49	Span 344	Start		0	0	UltDCon11(7/12)	2.3852	0.0845	UltDCon4(2/12)	0.073	0	OK	A
SA49	Span 344	Middle		0	0		0	0		0	0	OK	A
SA49	Span 344	End		0	0	UltDCon11(8/12)	2.4015	0.0849	UltDCon12(2/12)	0.184	0	OK	A
SA49	Span 345	Start		0	0	UltDCon11(8/12)	2.4015	0.0849	UltDCon12(2/12)	0.184	0	OK	A
SA49	Span 345	Middle		0	0		0	0		0	0	OK	A
SA49	Span 345	End		0	0	UltDCon11(7/12)	1.6059	0.0588	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 346	Start		0	0	UltDCon11(7/12)	1.6059	0.0588	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 346	Middle		0	0		0	0		0	0	OK	A
SA49	Span 346	End		0	0	UltDCon11(7/12)	1.3476	0.0505	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 347	Start		0	0	UltDCon11(7/12)	1.3476	0.0505	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 347	Middle		0	0		0	0		0	0	OK	A
SA49	Span 347	End	UltDCon8(2/12)	-0.006	0	UltDCon11(9/12)	1.0857	0.0423	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 348	Start	UltDCon8(2/12)	-0.006	0	UltDCon11(9/12)	1.0857	0.0423	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 348	Middle		0	0		0	0		0	0	OK	A
SA49	Span 348	End	UltDCon8(2/12)	-0.0088	0	UltDCon11(11/12)	0.837	0.0344	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 349	Start	UltDCon8(2/12)	-0.0088	0	UltDCon11(11/12)	0.837	0.0344	UltDCon12(2/12)	0.253	0	OK	A
SA49	Span 349	Middle		0	0		0	0		0	0	OK	A
SA49	Span 349	End	UltDCon2	-0.4535	0.0193	UltDCon11(11/12)	0.835	0.0328	UltDCon2	0.982	0	OK	A
SA49	Span 350	Start	UltDCon2	-0.4535	0.0193	UltDCon11(11/12)	0.835	0.0328	UltDCon2	0.982	0	OK	A
SA49	Span 350	Middle		0	0		0	0		0	0	OK	A
SA49	Span 350	End	UltDCon4(9/12)	-0.1215	0.0089	UltDCon11(7/12)	0.8183	0.0303	UltDCon2	1.2	0	OK	A
SA49	Span 351	Start	UltDCon4(9/12)	-0.1215	0.0089	UltDCon11(7/12)	0.8183	0.0303	UltDCon2	1.2	0	OK	A
SA49	Span 351	Middle		0	0		0	0		0	0	OK	A
SA49	Span 351	End	UltDCon2	-1.2036	0.0438	UltDCon4(9/12)	0.37	0.0175	UltDCon2	1.2	0	OK	A
SA49	Span 352	Start	UltDCon2	-1.2036	0.0438	UltDCon4(9/12)	0.37	0.0175	UltDCon2	1.2	0	OK	A
SA49	Span 352	Middle		0	0		0	0		0	0	OK	A
SA49	Span 352	End	UltDCon2	-1.4444	0.0506	UltDCon11(9/12)	0	0.0043	UltDCon2	0.18	0	OK	A
SA49	Span 353	Start	UltDCon2	-1.4444	0.0506	UltDCon11(9/12)	0	0.0043	UltDCon2	0.18	0	OK	A
SA49	Span 353	Middle		0	0		0	0		0	0	OK	A
SA49	Span 353	End	UltDCon2	-1.3052	0.0458	UltDCon11(9/12)	0	0.0042	UltDCon2	0.213	0	OK	A
SA49	Span 354	Start	UltDCon2	-1.3052	0.0458	UltDCon11(9/12)	0	0.0042	UltDCon2	0.213	0	OK	A
SA49	Span 354	Middle		0	0		0	0		0	0	OK	A
SA49	Span 354	End	UltDCon2	-1.0312	0.037	UltDCon14(12/12)	0	0	UltDCon2	0.341	0	OK	A
SA49	Span 355	Start	UltDCon2	-1.0312	0.037	UltDCon14(12/12)	0	0	UltDCon2	0.341	0	OK	A
SA49	Span 355	Middle		0	0		0	0		0	0	OK	A
SA49	Span 355	End	UltDCon2	-0.7511	0.0276	UltDCon4(9/12)	0.1734	0.0096	UltDCon2	0.388	0	OK	A
SA49	Span 356	Start	UltDCon2	-0.7511	0.0276	UltDCon4(9/12)	0.1734	0.0096	UltDCon2	0.388	0	OK	A
SA49	Span 356	Middle		0	0		0	0		0	0	OK	A
SA49	Span 356	End	UltDCon5(2/12)	-0.5392	0.0197	UltDCon2	0.4357	0.017	UltDCon2	0.435	0	OK	A
SA49	Span 357	Start	UltDCon5(2/12)	-0.5392	0.0197	UltDCon2	0.4357	0.017	UltDCon2	0.435	0	OK	A
SA49	Span 357	Middle		0	0		0	0		0	0	OK	A
SA49	Span 357	End	UltDCon5(2/12)	-0.5662	0.0207	UltDCon2	0.3344	0.0141	UltDCon5(7/12)	0.216	0	OK	A
SA49	Span 358	Start	UltDCon5(2/12)	-0.5662	0.0207	UltDCon2	0.3344	0.0141	UltDCon5(7/12)	0.216	0	OK	A
SA49	Span 358	Middle		0	0		0	0		0	0	OK	A
SA49	Span 358	End	UltDCon5(2/12)	-0.5796	0.0212	UltDCon2	0.3272	0.0139	UltDCon5(7/12)	0.217	0	OK	A

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BR2106013
03/02/2022 12:06:32 PM

SA49	Span 359	Start	UltDCon5(2/12)	-0.5796	0.0212	UltDCon2	0.3272	0.0139	UltDCon5(7/12)	0.21	0	OK	A
SA49	Span 359	Middle		0	0		0	0		0	0	OK	A
SA49	Span 359	End	UltDCon5(6/12)	-0.6287	0.0234	UltDCon2	0.2791	0.0128	UltDCon5(7/12)	0.217	0	OK	A
SA49	Span 360	Start	UltDCon5(6/12)	-0.6287	0.0234	UltDCon2	0.2791	0.0128	UltDCon5(7/12)	0.217	0	OK	A
SA49	Span 360	Middle		0	0		0	0		0	0	OK	A
SA49	Span 360	End	UltDCon2	-0.8833	0.0319	UltDCon4(9/12)	0.0992	0.007	UltDCon2	0.029	0	OK	A
SA49	Span 361	Start	UltDCon2	-0.8833	0.0319	UltDCon4(9/12)	0.0992	0.007	UltDCon2	0.029	0	OK	A
SA49	Span 361	Middle		0	0		0	0		0	0	OK	A
SA49	Span 361	End	UltDCon2	-1.5076	0.0509	UltDCon13(10/12)	0.1141	0.0079	UltDCon5(7/12)	0.04	0	OK	A
SA49	Span 362	Start	UltDCon2	-1.5076	0.0509	UltDCon13(10/12)	0.1141	0.0079	UltDCon5(7/12)	0.04	0	OK	A
SA49	Span 362	Middle		0	0		0	0		0	0	OK	A
SA49	Span 362	End	UltDCon2	-1.4722	0.0501	UltDCon13(7/12)	0.1084	0.008	UltDCon2	0.02	0	OK	A
SA49	Span 363	Start	UltDCon2	-1.4722	0.0501	UltDCon13(7/12)	0.1084	0.008	UltDCon2	0.02	0	OK	A
SA49	Span 363	Middle		0	0		0	0		0	0	OK	A
SA49	Span 363	End	UltDCon2	-0.8509	0.0302	UltDCon2	0.3806	0.015	UltDCon2	0.116	0	OK	A
SA49	Span 364	Start	UltDCon2	-0.8509	0.0302	UltDCon2	0.3806	0.015	UltDCon2	0.116	0	OK	A
SA49	Span 364	Middle		0	0		0	0		0	0	OK	A
SA49	Span 364	End	UltDCon2	-0.6982	0.0255	UltDCon2	0.315	0.0131	UltDCon2	0.116	0	OK	A
SA49	Span 365	Start	UltDCon2	-0.6982	0.0255	UltDCon2	0.315	0.0131	UltDCon2	0.116	0	OK	A
SA49	Span 365	Middle		0	0		0	0		0	0	OK	A
SA49	Span 365	End	UltDCon4(8/12)	-0.5509	0.0209	UltDCon2	0.2505	0.0112	UltDCon2	0.116	0	OK	A
SA49	Span 366	Start	UltDCon4(8/12)	-0.5509	0.0209	UltDCon2	0.2505	0.0112	UltDCon2	0.116	0	OK	A
SA49	Span 366	Middle		0	0		0	0		0	0	OK	A
SA49	Span 366	End	UltDCon2	-0.3506	0.0164	UltDCon2	0.2191	0.0121	UltDCon11(7/12)	0.035	0	OK	A
SA49	Span 367	Start	UltDCon2	-0.3506	0.0164	UltDCon2	0.2191	0.0121	UltDCon11(7/12)	0.035	0	OK	A
SA49	Span 367	Middle		0	0		0	0		0	0	OK	A
SA49	Span 367	End	UltDCon2	-0.3929	0.0177	UltDCon2	0.2015	0.0116	UltDCon11(7/12)	0.035	0	OK	A
SA49	Span 368	Start	UltDCon2	-0.3929	0.0177	UltDCon2	0.2015	0.0116	UltDCon11(7/12)	0.035	0	OK	A
SA49	Span 368	Middle		0	0		0	0		0	0	OK	A
SA49	Span 368	End	UltDCon2	-0.4352	0.0191	UltDCon2	0.1839	0.011	UltDCon11(7/12)	0.035	0	OK	A
SA49	Span 369	Start	UltDCon2	-0.4352	0.0191	UltDCon2	0.1839	0.011	UltDCon11(7/12)	0.035	0	OK	A
SA49	Span 369	Middle		0	0		0	0		0	0	OK	A
SA49	Span 369	End	UltDCon2	-0.6403	0.0273	UltDCon2	0.3028	0.0164	UltDCon2	0.028	0	OK	A
SA49	Span 370	Start	UltDCon2	-0.6403	0.0273	UltDCon2	0.3028	0.0164	UltDCon2	0.028	0	OK	A
SA49	Span 370	Middle		0	0		0	0		0	0	OK	A
SA49	Span 370	End	UltDCon2	-0.7027	0.0293	UltDCon2	0.4827	0.0222	UltDCon2	0.028	0	OK	A
SA49	Span 371	Start	UltDCon2	-0.7027	0.0293	UltDCon2	0.4827	0.0222	UltDCon2	0.028	0	OK	A
SA49	Span 371	Middle		0	0		0	0		0	0	OK	A
SA49	Span 371	End	UltDCon2	-0.7651	0.0312	UltDCon2	0.6627	0.0279	UltDCon2	0.028	0	OK	A
SA49	Span 372	Start	UltDCon2	-0.7651	0.0312	UltDCon2	0.6627	0.0279	UltDCon2	0.028	0	OK	A
SA49	Span 372	Middle		0	0		0	0		0	0	OK	A
SA49	Span 372	End	UltDCon2	-0.8279	0.0332	UltDCon2	0.8438	0.0337	UltDCon2	0.028	0	OK	A
SA49	Span 373	Start	UltDCon2	-0.8279	0.0332	UltDCon2	0.8438	0.0337	UltDCon2	0.028	0	OK	A
SA49	Span 373	Middle		0	0		0	0		0	0	OK	A
SA49	Span 373	End	UltDCon2	-0.7435	0.0312	UltDCon2	1.3478	0.0508	UltDCon2	0.384	0	OK	A
SA49	Span 374	Start	UltDCon2	-0.7435	0.0312	UltDCon2	1.3478	0.0508	UltDCon2	0.384	0	OK	A
SA49	Span 374	Middle		0	0		0	0		0	0	OK	A
SA49	Span 374	End	UltDCon2	-1.5136	0.0555	UltDCon2	2.0247	0.0721	UltDCon2	1.953	0	OK	A
SA49	Span 375	Start	UltDCon2	-1.5136	0.0555	UltDCon2	2.0247	0.0721	UltDCon2	1.953	0	OK	A
SA49	Span 375	Middle		0	0		0	0		0	0	OK	A
SA49	Span 375	End	UltDCon2	-0.0923	0.0082	UltDCon2	5.6264	0.1889	UltDCon2	1.113	0	OK	A
SA49	Span 376	Start	UltDCon2	-0.0923	0.0082	UltDCon2	5.6264	0.1889	UltDCon2	1.113	0	OK	A
SA49	Span 376	Middle		0	0		0	0		0	0	OK	A
SA49	Span 376	End	UltDCon1	-0.4477	0.0189	UltDCon2	4.6137	0.1552	UltDCon5(7/12)	0.665	0	OK	A
SA49	Span 377	Start	UltDCon1	-0.4477	0.0189	UltDCon2	4.6137	0.1552	UltDCon5(7/12)	0.665	0	OK	A
SA49	Span 377	Middle		0	0		0	0		0	0	OK	A
SA49	Span 377	End		0	0	UltDCon2	3.4775	0.1156	UltDCon2	0.403	0	OK	A
SA49	Span 378	Start		0	0	UltDCon2	3.4775	0.1156	UltDCon2	0.403	0	OK	A
SA49	Span 378	Middle		0	0		0	0		0	0	OK	A
SA49	Span 378	End		0	0	UltDCon2	3.1801	0.1058	UltDCon2	0.403	0	OK	A
SA49	Span 379	Start		0	0	UltDCon2	3.1801	0.1058	UltDCon2	0.403	0	OK	A
SA49	Span 379	Middle		0	0		0	0		0	0	OK	A
SA49	Span 379	End		0	0	UltDCon2	2.8827	0.0961	UltDCon2	0.403	0	OK	A
SA49	Span 380	Start		0	0	UltDCon2	2.8827	0.0961	UltDCon2	0.403	0	OK	A
SA49	Span 380	Middle		0	0		0	0		0	0	OK	A
SA49	Span 380	End		0	0	UltDCon2	3.0056	0.0989	UltDCon2	0.593	0	OK	A
SA49	Span 381	Start		0	0	UltDCon2	3.0056	0.0989	UltDCon2	0.593	0	OK	A
SA49	Span 381	Middle		0	0		0	0		0	0	OK	A
SA49	Span 381	End	UltDCon7(7/12)	-0.0123	0	UltDCon2	2.3165	0.0766	UltDCon2	0.593	0	OK	A
SA49	Span 382	Start	UltDCon7(7/12)	-0.0123	0	UltDCon2	2.3165	0.0766	UltDCon2	0.593	0	OK	A
SA49	Span 382	Middle		0	0		0	0		0	0	OK	A
SA49	Span 382	End	UltDCon7(7/12)	-0.0195	0	UltDCon2	1.6275	0.0543	UltDCon2	0.593	0	OK	A
SA49	Span 383	Start	UltDCon7(7/12)	-0.0195	0	UltDCon2	1.6275	0.0543	UltDCon2	0.593	0	OK	A
SA49	Span 383	Middle		0	0		0	0		0	0	OK	A
SA49	Span 383	End	UltDCon2	-0.0092	0	UltDCon2	1.5716	0.0517	UltDCon2	0.542	0	OK	A
SA49	Span 384	Start	UltDCon2	-0.0092	0	UltDCon2	1.5716	0.0517	UltDCon2	0.542	0	OK	A
SA49	Span 384	Middle		0	0		0	0		0	0	OK	A
SA49	Span 384	End	UltDCon2	-0.2759	0.0095	UltDCon2	1.029	0.0339	UltDCon2	0.542	0	OK	A
SA49	Span 385	Start	UltDCon2	-0.2759	0.0095	UltDCon2	1.029	0.0339	UltDCon2	0.542	0	OK	A
SA49	Span 385	Middle		0	0		0	0		0	0	OK	A
SA49	Span 385	End	UltDCon2	-0.534	0.0178	UltDCon2	0.4864	0.0163	UltDCon2	0.542	0	OK	A
SA49	Span 386	Start	UltDCon2	-0.534	0.0178	UltDCon2	0.4864	0.0163	UltDCon2	0.542	0	OK	A
SA49	Span 386	Middle		0	0		0	0		0	0	OK	A
SA49	Span 386	End	UltDCon2	-0.719	0.0237	UltDCon1	0.089	0	UltDCon2	0.542	0	OK	A
SA49	Span 387	Start	UltDCon2	-0.719	0.0237	UltDCon1	0.089	0	UltDCon2	0.542	0	OK	A
SA49	Span 387	Middle		0	0		0	0		0	0	OK	A
SA49	Span 387	End		0	0		0	0		0	0	OK	A
SA49	Span 388	Start		0	0		0	0		0	0	OK	A
SA49	Span 388	Middle		0	0		0	0		0	0	OK	A
SA49	Span 388	End		0	0		0	0		0	0	OK	A
SA49	Span 389	Start		0	0		0	0		0	0	OK	A
SA49	Span 389	Middle		0	0		0	0		0	0	OK	A
SA49	Span 389	End		0	0		0	0		0	0	OK	A
SA49	Span 390	Start		0	0		0	0		0	0	OK	A
SA49	Span 390	Middle		0	0		0	0		0	0	OK	A
SA49	Span 390	End		0	0		0	0		0	0	OK	A
SA49	Span 391	Start		0	0		0	0		0	0	OK	A
SA49	Span 391	Middle		0	0		0	0		0	0	OK	A
SA49	Span 391	End		0	0		0	0		0	0	OK	A
SA49	Span 392	Start		0	0		0	0		0	0	OK	A
SA49	Span 392	Middle		0	0		0	0		0	0	OK	A
SA49	Span 392	End		0	0		0	0		0	0	OK	A
SA49	Span 393	Start		0	0		0	0		0	0	OK	A
SA49	Span 393	Middle		0	0		0	0		0	0	OK	A
SA49	Span 393	End		0	0		0	0		0	0	OK	A
SA49	Span 394	Start		0	0		0	0		0	0	OK	A
SA49	Span 394	Middle		0	0		0	0		0	0	OK	A
SA49	Span 394	End		0	0		0	0		0	0	OK	A
SA49	Span 395	Start		0	0		0	0		0	0	OK	A
SA49	Span 395	Middle		0	0		0	0		0	0	OK	A
SA49	Span 395	End		0	0		0	0		0	0	OK	A
SA49	Span 396	Start		0	0		0	0		0	0	OK	A
SA49	Span 396	Middle		0	0		0	0		0	0	OK	A
SA49	Span 396	End		0	0		0	0		0	0	OK	A
SA49	Span 397	Start		0	0		0	0		0	0	OK	A
SA49	Span 397	Middle		0	0		0	0		0	0	OK	A
SA49	Span 397	End		0	0		0	0		0	0	OK	A
SA49	Span 398	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:32 PM

SA49	Span 398	Middle	0	0	0	0	0	0	OK	A
SA49	Span 398	End	0	0	0	0	0	0	OK	A
SA49	Span 399	Start	0	0	0	0	0	0	OK	A
SA49	Span 399	Middle	0	0	0	0	0	0	OK	A
SA49	Span 399	End	0	0	0	0	0	0	OK	A
SA49	Span 400	Start	0	0	0	0	0	0	OK	A
SA49	Span 400	Middle	0	0	0	0	0	0	OK	A
SA49	Span 400	End	0	0	0	0	0	0	OK	A
SA49	Span 401	Start	0	0	0	0	0	0	OK	A
SA49	Span 401	Middle	0	0	0	0	0	0	OK	A
SA49	Span 401	End	0	0	0	0	0	0	OK	A
SA49	Span 402	Start	0	0	0	0	0	0	OK	A
SA49	Span 402	Middle	0	0	0	0	0	0	OK	A
SA49	Span 402	End	0	0	0	0	0	0	OK	A
SA49	Span 403	Start	0	0	0	0	0	0	OK	A
SA49	Span 403	Middle	0	0	0	0	0	0	OK	A
SA49	Span 403	End	0	0	0	0	0	0	OK	A
SA49	Span 404	Start	0	0	0	0	0	0	OK	A
SA49	Span 404	Middle	0	0	0	0	0	0	OK	A
SA49	Span 404	End	0	0	0	0	0	0	OK	A
SA49	Span 405	Start	0	0	0	0	0	0	OK	A
SA49	Span 405	Middle	0	0	0	0	0	0	OK	A
SA49	Span 405	End	0	0	0	0	0	0	OK	A
SA49	Span 406	Start	0	0	0	0	0	0	OK	A
SA49	Span 406	Middle	0	0	0	0	0	0	OK	A
SA49	Span 406	End	0	0	0	0	0	0	OK	A
SA49	Span 407	Start	0	0	0	0	0	0	OK	A
SA49	Span 407	Middle	0	0	0	0	0	0	OK	A
SA49	Span 407	End	0	0	0	0	0	0	OK	A
SA49	Span 408	Start	0	0	0	0	0	0	OK	A
SA49	Span 408	Middle	0	0	0	0	0	0	OK	A
SA49	Span 408	End	0	0	0	0	0	0	OK	A
SA49	Span 409	Start	0	0	0	0	0	0	OK	A
SA49	Span 409	Middle	0	0	0	0	0	0	OK	A
SA49	Span 409	End	0	0	0	0	0	0	OK	A
SA49	Span 410	Start	0	0	0	0	0	0	OK	A
SA49	Span 410	Middle	0	0	0	0	0	0	OK	A
SA49	Span 410	End	0	0	0	0	0	0	OK	A
SA49	Span 411	Start	0	0	0	0	0	0	OK	A
SA49	Span 411	Middle	0	0	0	0	0	0	OK	A
SA49	Span 411	End	0	0	0	0	0	0	OK	A
SA49	Span 412	Start	0	0	0	0	0	0	OK	A
SA49	Span 412	Middle	0	0	0	0	0	0	OK	A
SA49	Span 412	End	0	0	0	0	0	0	OK	A
SA49	Span 413	Start	0	0	0	0	0	0	OK	A
SA49	Span 413	Middle	0	0	0	0	0	0	OK	A
SA49	Span 413	End	0	0	0	0	0	0	OK	A
SA49	Span 414	Start	0	0	0	0	0	0	OK	A
SA49	Span 414	Middle	0	0	0	0	0	0	OK	A
SA49	Span 414	End	0	0	0	0	0	0	OK	A
SA49	Span 415	Start	0	0	0	0	0	0	OK	A
SA49	Span 415	Middle	0	0	0	0	0	0	OK	A
SA49	Span 415	End	0	0	0	0	0	0	OK	A
SA49	Span 416	Start	0	0	0	0	0	0	OK	A
SA49	Span 416	Middle	0	0	0	0	0	0	OK	A
SA49	Span 416	End	0	0	0	0	0	0	OK	A
SA49	Span 417	Start	0	0	0	0	0	0	OK	A
SA49	Span 417	Middle	0	0	0	0	0	0	OK	A
SA49	Span 417	End	0	0	0	0	0	0	OK	A
SA49	Span 418	Start	0	0	0	0	0	0	OK	A
SA49	Span 418	Middle	0	0	0	0	0	0	OK	A
SA49	Span 418	End	0	0	0	0	0	0	OK	A
SA49	Span 419	Start	0	0	0	0	0	0	OK	A
SA49	Span 419	Middle	0	0	0	0	0	0	OK	A
SA49	Span 419	End	0	0	0	0	0	0	OK	A
SA49	Span 420	Start	0	0	0	0	0	0	OK	A
SA49	Span 420	Middle	0	0	0	0	0	0	OK	A
SA49	Span 420	End	0	0	0	0	0	0	OK	A
SA49	Span 421	Start	0	0	0	0	0	0	OK	A
SA49	Span 421	Middle	0	0	0	0	0	0	OK	A
SA49	Span 421	End	0	0	0	0	0	0	OK	A
SA49	Span 422	Start	0	0	0	0	0	0	OK	A
SA49	Span 422	Middle	0	0	0	0	0	0	OK	A
SA49	Span 422	End	0	0	0	0	0	0	OK	A
SA49	Span 423	Start	0	0	0	0	0	0	OK	A
SA49	Span 423	Middle	0	0	0	0	0	0	OK	A
SA49	Span 423	End	0	0	0	0	0	0	OK	A
SA49	Span 424	Start	0	0	0	0	0	0	OK	A
SA49	Span 424	Middle	0	0	0	0	0	0	OK	A
SA49	Span 424	End	0	0	0	0	0	0	OK	A
SA49	Span 425	Start	0	0	0	0	0	0	OK	A
SA49	Span 425	Middle	0	0	0	0	0	0	OK	A
SA49	Span 425	End	0	0	0	0	0	0	OK	A
SA49	Span 426	Start	0	0	0	0	0	0	OK	A
SA49	Span 426	Middle	0	0	0	0	0	0	OK	A
SA49	Span 426	End	0	0	0	0	0	0	OK	A
SA49	Span 427	Start	0	0	0	0	0	0	OK	A
SA49	Span 427	Middle	0	0	0	0	0	0	OK	A
SA49	Span 427	End	0	0	0	0	0	0	OK	A
SA49	Span 428	Start	0	0	0	0	0	0	OK	A
SA49	Span 428	Middle	0	0	0	0	0	0	OK	A
SA49	Span 428	End	0	0	0	0	0	0	OK	A
SA50	Span 1	Start	0	0	0	0	0	0	OK	A
SA50	Span 1	Middle	0	0	0	0	0	0	OK	A
SA50	Span 1	End	0	0	0	0	0	0	OK	A
SA50	Span 2	Start	0	0	0	0	0	0	OK	A
SA50	Span 2	Middle	0	0	0	0	0	0	OK	A
SA50	Span 2	End	0	0	0	0	0	0	OK	A
SA50	Span 3	Start	0	0	0	0	0	0	OK	A
SA50	Span 3	Middle	0	0	0	0	0	0	OK	A
SA50	Span 3	End	0	0	0	0	0	0	OK	A
SA50	Span 4	Start	0	0	0	0	0	0	OK	A
SA50	Span 4	Middle	0	0	0	0	0	0	OK	A
SA50	Span 4	End	0	0	0	0	0	0	OK	A
SA50	Span 5	Start	0	0	0	0	0	0	OK	A
SA50	Span 5	Middle	0	0	0	0	0	0	OK	A
SA50	Span 5	End	0	0	0	0	0	0	OK	A
SA50	Span 6	Start	0	0	0	0	0	0	OK	A
SA50	Span 6	Middle	0	0	0	0	0	0	OK	A
SA50	Span 6	End	0	0	0	0	0	0	OK	A
SA50	Span 7	Start	0	0	0	0	0	0	OK	A
SA50	Span 7	Middle	0	0	0	0	0	0	OK	A
SA50	Span 7	End	0	0	0	0	0	0	OK	A
SA50	Span 8	Start	0	0	0	0	0	0	OK	A
SA50	Span 8	Middle	0	0	0	0	0	0	OK	A
SA50	Span 8	End	0	0	0	0	0	0	OK	A
SA50	Span 9	Start	0	0	0	0	0	0	OK	A
SA50	Span 9	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:33 PM

SA50	Span 9	End	0	0	0	0	0	0	OK	A
SA50	Span 10	Start	0	0	0	0	0	0	OK	A
SA50	Span 10	Middle	0	0	0	0	0	0	OK	A
SA50	Span 10	End	0	0	0	0	0	0	OK	A
SA50	Span 11	Start	0	0	0	0	0	0	OK	A
SA50	Span 11	Middle	0	0	0	0	0	0	OK	A
SA50	Span 11	End	0	0	0	0	0	0	OK	A
SA50	Span 12	Start	0	0	0	0	0	0	OK	A
SA50	Span 12	Middle	0	0	0	0	0	0	OK	A
SA50	Span 12	End	0	0	0	0	0	0	OK	A
SA50	Span 13	Start	0	0	0	0	0	0	OK	A
SA50	Span 13	Middle	0	0	0	0	0	0	OK	A
SA50	Span 13	End	0	0	0	0	0	0	OK	A
SA50	Span 14	Start	0	0	0	0	0	0	OK	A
SA50	Span 14	Middle	0	0	0	0	0	0	OK	A
SA50	Span 14	End	0	0	0	0	0	0	OK	A
SA50	Span 15	Start	0	0	0	0	0	0	OK	A
SA50	Span 15	Middle	0	0	0	0	0	0	OK	A
SA50	Span 15	End	0	0	0	0	0	0	OK	A
SA50	Span 16	Start	0	0	0	0	0	0	OK	A
SA50	Span 16	Middle	0	0	0	0	0	0	OK	A
SA50	Span 16	End	0	0	0	0	0	0	OK	A
SA50	Span 17	Start	0	0	0	0	0	0	OK	A
SA50	Span 17	Middle	0	0	0	0	0	0	OK	A
SA50	Span 17	End	0	0	0	0	0	0	OK	A
SA50	Span 18	Start	0	0	0	0	0	0	OK	A
SA50	Span 18	Middle	0	0	0	0	0	0	OK	A
SA50	Span 18	End	0	0	0	0	0	0	OK	A
SA50	Span 19	Start	0	0	0	0	0	0	OK	A
SA50	Span 19	Middle	0	0	0	0	0	0	OK	A
SA50	Span 19	End	0	0	0	0	0	0	OK	A
SA50	Span 20	Start	0	0	0	0	0	0	OK	A
SA50	Span 20	Middle	0	0	0	0	0	0	OK	A
SA50	Span 20	End	0	0	0	0	0	0	OK	A
SA50	Span 21	Start	0	0	0	0	0	0	OK	A
SA50	Span 21	Middle	0	0	0	0	0	0	OK	A
SA50	Span 21	End	0	0	0	0	0	0	OK	A
SA50	Span 22	Start	0	0	0	0	0	0	OK	A
SA50	Span 22	Middle	0	0	0	0	0	0	OK	A
SA50	Span 22	End	0	0	0	0	0	0	OK	A
SA50	Span 23	Start	0	0	0	0	0	0	OK	A
SA50	Span 23	Middle	0	0	0	0	0	0	OK	A
SA50	Span 23	End	0	0	0	0	0	0	OK	A
SA50	Span 24	Start	0	0	0	0	0	0	OK	A
SA50	Span 24	Middle	0	0	0	0	0	0	OK	A
SA50	Span 24	End	0	0	0	0	0	0	OK	A
SA50	Span 25	Start	0	0	0	0	0	0	OK	A
SA50	Span 25	Middle	0	0	0	0	0	0	OK	A
SA50	Span 25	End	0	0	0	0	0	0	OK	A
SA50	Span 26	Start	0	0	0	0	0	0	OK	A
SA50	Span 26	Middle	0	0	0	0	0	0	OK	A
SA50	Span 26	End	0	0	0	0	0	0	OK	A
SA50	Span 27	Start	0	0	0	0	0	0	OK	A
SA50	Span 27	Middle	0	0	0	0	0	0	OK	A
SA50	Span 27	End	0	0	0	0	0	0	OK	A
SA50	Span 28	Start	0	0	0	0	0	0	OK	A
SA50	Span 28	Middle	0	0	0	0	0	0	OK	A
SA50	Span 28	End	0	0	0	0	0	0	OK	A
SA50	Span 29	Start	0	0	0	0	0	0	OK	A
SA50	Span 29	Middle	0	0	0	0	0	0	OK	A
SA50	Span 29	End	0	0	0	0	0	0	OK	A
SA50	Span 30	Start	0	0	0	0	0	0	OK	A
SA50	Span 30	Middle	0	0	0	0	0	0	OK	A
SA50	Span 30	End	0	0	0	0	0	0	OK	A
SA50	Span 31	Start	0	0	0	0	0	0	OK	A
SA50	Span 31	Middle	0	0	0	0	0	0	OK	A
SA50	Span 31	End	0	0	0	0	0	0	OK	A
SA50	Span 32	Start	0	0	0	0	0	0	OK	A
SA50	Span 32	Middle	0	0	0	0	0	0	OK	A
SA50	Span 32	End	0	0	0	0	0	0	OK	A
SA50	Span 33	Start	0	0	0	0	0	0	OK	A
SA50	Span 33	Middle	0	0	0	0	0	0	OK	A
SA50	Span 33	End	0	0	0	0	0	0	OK	A
SA50	Span 34	Start	0	0	0	0	0	0	OK	A
SA50	Span 34	Middle	0	0	0	0	0	0	OK	A
SA50	Span 34	End	0	0	0	0	0	0	OK	A
SA50	Span 35	Start	0	0	0	0	0	0	OK	A
SA50	Span 35	Middle	0	0	0	0	0	0	OK	A
SA50	Span 35	End	0	0	0	0	0	0	OK	A
SA50	Span 36	Start	0	0	0	0	0	0	OK	A
SA50	Span 36	Middle	0	0	0	0	0	0	OK	A
SA50	Span 36	End	0	0	0	0	0	0	OK	A
SA50	Span 37	Start	0	0	0	0	0	0	OK	A
SA50	Span 37	Middle	0	0	0	0	0	0	OK	A
SA50	Span 37	End	0	0	0	0	0	0	OK	A
SA50	Span 38	Start	0	0	0	0	0	0	OK	A
SA50	Span 38	Middle	0	0	0	0	0	0	OK	A
SA50	Span 38	End	0	0	0	0	0	0	OK	A
SA50	Span 39	Start	0	0	0	0	0	0	OK	A
SA50	Span 39	Middle	0	0	0	0	0	0	OK	A
SA50	Span 39	End	0	0	0	0	0	0	OK	A
SA50	Span 40	Start	0	0	0	0	0	0	OK	A
SA50	Span 40	Middle	0	0	0	0	0	0	OK	A
SA50	Span 40	End	0	0	0	0	0	0	OK	A
SA50	Span 41	Start	0	0	0	0	0	0	OK	A
SA50	Span 41	Middle	0	0	0	0	0	0	OK	A
SA50	Span 41	End	0	0	0	0	0	0	OK	A
SA50	Span 42	Start	0	0	0	0	0	0	OK	A
SA50	Span 42	Middle	0	0	0	0	0	0	OK	A
SA50	Span 42	End	0	0	0	0	0	0	OK	A
SA50	Span 43	Start	0	0	0	0	0	0	OK	A
SA50	Span 43	Middle	0	0	0	0	0	0	OK	A
SA50	Span 43	End	0	0	0	0	0	0	OK	A
SA50	Span 44	Start	0	0	0	0	0	0	OK	A
SA50	Span 44	Middle	0	0	0	0	0	0	OK	A
SA50	Span 44	End	0	0	0	0	0	0	OK	A
SA50	Span 45	Start	0	0	0	0	0	0	OK	A
SA50	Span 45	Middle	0	0	0	0	0	0	OK	A
SA50	Span 45	End	0	0	0	0	0	0	OK	A
SA50	Span 46	Start	0	0	0	0	0	0	OK	A
SA50	Span 46	Middle	0	0	0	0	0	0	OK	A
SA50	Span 46	End	0	0	0	0	0	0	OK	A
SA50	Span 47	Start	0	0	0	0	0	0	OK	A
SA50	Span 47	Middle	0	0	0	0	0	0	OK	A
SA50	Span 47	End	0	0	0	0	0	0	OK	A
SA50	Span 48	Start	0	0	0	0	0	0	OK	A
SA50	Span 48	Middle	0	0	0	0	0	0	OK	A
SA50	Span 48	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:33 PM

SA50	Span 49	Start	0	0	0	0	0	0		
SA50	Span 49	Middle	0	0	0	0	0	0		
SA50	Span 49	End	0	0	0	0	0	0		
SA50	Span 50	Start	0	0	0	0	0	0	OK	A
SA50	Span 50	Middle	0	0	0	0	0	0	OK	A
SA50	Span 50	End	0	0	0	0	0	0	OK	A
SA50	Span 51	Start	0	0	0	0	0	0	OK	A
SA50	Span 51	Middle	0	0	0	0	0	0	OK	A
SA50	Span 51	End	0	0	0	0	0	0	OK	A
SA50	Span 52	Start	0	0	0	0	0	0	OK	A
SA50	Span 52	Middle	0	0	0	0	0	0	OK	A
SA50	Span 52	End	0	0	0	0	0	0	OK	A
SA50	Span 53	Start	0	0	0	0	0	0	OK	A
SA50	Span 53	Middle	0	0	0	0	0	0	OK	A
SA50	Span 53	End	0	0	0	0	0	0	OK	A
SA50	Span 54	Start	0	0	0	0	0	0	OK	A
SA50	Span 54	Middle	0	0	0	0	0	0	OK	A
SA50	Span 54	End	0	0	0	0	0	0	OK	A
SA50	Span 55	Start	0	0	0	0	0	0	OK	A
SA50	Span 55	Middle	0	0	0	0	0	0	OK	A
SA50	Span 55	End	0	0	0	0	0	0	OK	A
SA50	Span 56	Start	0	0	0	0	0	0	OK	A
SA50	Span 56	Middle	0	0	0	0	0	0	OK	A
SA50	Span 56	End	0	0	0	0	0	0	OK	A
SA50	Span 57	Start	0	0	0	0	0	0	OK	A
SA50	Span 57	Middle	0	0	0	0	0	0	OK	A
SA50	Span 57	End	0	0	0	0	0	0	OK	A
SA50	Span 58	Start	0	0	0	0	0	0	OK	A
SA50	Span 58	Middle	0	0	0	0	0	0	OK	A
SA50	Span 58	End	0	0	0	0	0	0	OK	A
SA50	Span 59	Start	0	0	0	0	0	0	OK	A
SA50	Span 59	Middle	0	0	0	0	0	0	OK	A
SA50	Span 59	End	0	0	0	0	0	0	OK	A
SA50	Span 60	Start	0	0	0	0	0	0	OK	A
SA50	Span 60	Middle	0	0	0	0	0	0	OK	A
SA50	Span 60	End	0	0	0	0	0	0	OK	A
SA50	Span 61	Start	0	0	0	0	0	0	OK	A
SA50	Span 61	Middle	0	0	0	0	0	0	OK	A
SA50	Span 61	End	0	0	0	0	0	0	OK	A
SA50	Span 62	Start	0	0	0	0	0	0	OK	A
SA50	Span 62	Middle	0	0	0	0	0	0	OK	A
SA50	Span 62	End	0	0	0	0	0	0	OK	A
SA50	Span 63	Start	0	0	0	0	0	0	OK	A
SA50	Span 63	Middle	0	0	0	0	0	0	OK	A
SA50	Span 63	End	0	0	0	0	0	0	OK	A
SA50	Span 64	Start	0	0	0	0	0	0	OK	A
SA50	Span 64	Middle	0	0	0	0	0	0	OK	A
SA50	Span 64	End	0	0	0	0	0	0	OK	A
SA50	Span 65	Start	0	0	0	0	0	0	OK	A
SA50	Span 65	Middle	0	0	0	0	0	0	OK	A
SA50	Span 65	End	0	0	0	0	0	0	OK	A
SA50	Span 66	Start	0	0	0	0	0	0	OK	A
SA50	Span 66	Middle	0	0	0	0	0	0	OK	A
SA50	Span 66	End	0	0	0	0	0	0	OK	A
SA50	Span 67	Start	0	0	0	0	0	0	OK	A
SA50	Span 67	Middle	0	0	0	0	0	0	OK	A
SA50	Span 67	End	0	0	0	0	0	0	OK	A
SA50	Span 68	Start	0	0	0	0	0	0	OK	A
SA50	Span 68	Middle	0	0	0	0	0	0	OK	A
SA50	Span 68	End	0	0	0	0	0	0	OK	A
SA50	Span 69	Start	0	0	0	0	0	0	OK	A
SA50	Span 69	Middle	0	0	0	0	0	0	OK	A
SA50	Span 69	End	0	0	0	0	0	0	OK	A
SA50	Span 70	Start	0	0	0	0	0	0	OK	A
SA50	Span 70	Middle	0	0	0	0	0	0	OK	A
SA50	Span 70	End	0	0	0	0	0	0	OK	A
SA50	Span 71	Start	0	0	0	0	0	0	OK	A
SA50	Span 71	Middle	0	0	0	0	0	0	OK	A
SA50	Span 71	End	0	0	0	0	0	0	OK	A
SA50	Span 72	Start	0	0	0	0	0	0	OK	A
SA50	Span 72	Middle	0	0	0	0	0	0	OK	A
SA50	Span 72	End	0	0	0	0	0	0	OK	A
SA50	Span 73	Start	0	0	0	0	0	0	OK	A
SA50	Span 73	Middle	0	0	0	0	0	0	OK	A
SA50	Span 73	End	0	0	0	0	0	0	OK	A
SA50	Span 74	Start	0	0	0	0	0	0	OK	A
SA50	Span 74	Middle	0	0	0	0	0	0	OK	A
SA50	Span 74	End	0	0	0	0	0	0	OK	A
SA50	Span 75	Start	0	0	0	0	0	0	OK	A
SA50	Span 75	Middle	0	0	0	0	0	0	OK	A
SA50	Span 75	End	0	0	0	0	0	0	OK	A
SA50	Span 76	Start	0	0	0	0	0	0	OK	A
SA50	Span 76	Middle	0	0	0	0	0	0	OK	A
SA50	Span 76	End	0	0	0	0	0	0	OK	A
SA50	Span 77	Start	0	0	0	0	0	0	OK	A
SA50	Span 77	Middle	0	0	0	0	0	0	OK	A
SA50	Span 77	End	0	0	0	0	0	0	OK	A
SA50	Span 78	Start	0	0	0	0	0	0	OK	A
SA50	Span 78	Middle	0	0	0	0	0	0	OK	A
SA50	Span 78	End	0	0	0	0	0	0	OK	A
SA50	Span 79	Start	0	0	0	0	0	0	OK	A
SA50	Span 79	Middle	0	0	0	0	0	0	OK	A
SA50	Span 79	End	0	0	0	0	0	0	OK	A
SA50	Span 80	Start	0	0	0	0	0	0	OK	A
SA50	Span 80	Middle	0	0	0	0	0	0	OK	A
SA50	Span 80	End	0	0	0	0	0	0	OK	A
SA50	Span 81	Start	0	0	0	0	0	0	OK	A
SA50	Span 81	Middle	0	0	0	0	0	0	OK	A
SA50	Span 81	End	0	0	0	0	0	0	OK	A
SA50	Span 82	Start	0	0	0	0	0	0	OK	A
SA50	Span 82	Middle	0	0	0	0	0	0	OK	A
SA50	Span 82	End	0	0	0	0	0	0	OK	A
SA50	Span 83	Start	0	0	0	0	0	0	OK	A
SA50	Span 83	Middle	0	0	0	0	0	0	OK	A
SA50	Span 83	End	0	0	0	0	0	0	OK	A
SA50	Span 84	Start	0	0	0	0	0	0	OK	A
SA50	Span 84	Middle	0	0	0	0	0	0	OK	A
SA50	Span 84	End	0	0	0	0	0	0	OK	A
SA50	Span 85	Start	0	0	0	0	0	0	OK	A
SA50	Span 85	Middle	0	0	0	0	0	0	OK	A
SA50	Span 85	End	0	0	0	0	0	0	OK	A
SA50	Span 86	Start	0	0	0	0	0	0	OK	A
SA50	Span 86	Middle	0	0	0	0	0	0	OK	A
SA50	Span 86	End	0	0	0	0	0	0	OK	A
SA50	Span 87	Start	0	0	0	0	0	0	OK	A
SA50	Span 87	Middle	0	0	0	0	0	0	OK	A
SA50	Span 87	End	0	0	0	0	0	0	OK	A
SA50	Span 88	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:33 PM

SA50	Span 88	Middle	0	0	0	0	0	0	OK	A
SA50	Span 88	End	0	0	0	0	0	0	OK	A
SA50	Span 89	Start	0	0	0	0	0	0	OK	A
SA50	Span 89	Middle	0	0	0	0	0	0	OK	A
SA50	Span 89	End	0	0	0	0	0	0	OK	A
SA50	Span 90	Start	0	0	0	0	0	0	OK	A
SA50	Span 90	Middle	0	0	0	0	0	0	OK	A
SA50	Span 90	End	0	0	0	0	0	0	OK	A
SA50	Span 91	Start	0	0	0	0	0	0	OK	A
SA50	Span 91	Middle	0	0	0	0	0	0	OK	A
SA50	Span 91	End	0	0	0	0	0	0	OK	A
SA50	Span 92	Start	0	0	0	0	0	0	OK	A
SA50	Span 92	Middle	0	0	0	0	0	0	OK	A
SA50	Span 92	End	0	0	0	0	0	0	OK	A
SA50	Span 93	Start	0	0	0	0	0	0	OK	A
SA50	Span 93	Middle	0	0	0	0	0	0	OK	A
SA50	Span 93	End	0	0	0	0	0	0	OK	A
SA50	Span 94	Start	0	0	0	0	0	0	OK	A
SA50	Span 94	Middle	0	0	0	0	0	0	OK	A
SA50	Span 94	End	0	0	0	0	0	0	OK	A
SA50	Span 95	Start	0	0	0	0	0	0	OK	A
SA50	Span 95	Middle	0	0	0	0	0	0	OK	A
SA50	Span 95	End	0	0	0	0	0	0	OK	A
SA50	Span 96	Start	0	0	0	0	0	0	OK	A
SA50	Span 96	Middle	0	0	0	0	0	0	OK	A
SA50	Span 96	End	0	0	0	0	0	0	OK	A
SA50	Span 97	Start	0	0	0	0	0	0	OK	A
SA50	Span 97	Middle	0	0	0	0	0	0	OK	A
SA50	Span 97	End	0	0	0	0	0	0	OK	A
SA50	Span 98	Start	0	0	0	0	0	0	OK	A
SA50	Span 98	Middle	0	0	0	0	0	0	OK	A
SA50	Span 98	End	0	0	0	0	0	0	OK	A
SA50	Span 99	Start	0	0	0	0	0	0	OK	A
SA50	Span 99	Middle	0	0	0	0	0	0	OK	A
SA50	Span 99	End	0	0	0	0	0	0	OK	A
SA50	Span 100	Start	0	0	0	0	0	0	OK	A
SA50	Span 100	Middle	0	0	0	0	0	0	OK	A
SA50	Span 100	End	0	0	0	0	0	0	OK	A
SA50	Span 101	Start	0	0	0	0	0	0	OK	A
SA50	Span 101	Middle	0	0	0	0	0	0	OK	A
SA50	Span 101	End	0	0	0	0	0	0	OK	A
SA50	Span 102	Start	0	0	0	0	0	0	OK	A
SA50	Span 102	Middle	0	0	0	0	0	0	OK	A
SA50	Span 102	End	0	0	0	0	0	0	OK	A
SA50	Span 103	Start	0	0	0	0	0	0	OK	A
SA50	Span 103	Middle	0	0	0	0	0	0	OK	A
SA50	Span 103	End	0	0	0	0	0	0	OK	A
SA50	Span 104	Start	0	0	0	0	0	0	OK	A
SA50	Span 104	Middle	0	0	0	0	0	0	OK	A
SA50	Span 104	End	0	0	0	0	0	0	OK	A
SA50	Span 105	Start	0	0	0	0	0	0	OK	A
SA50	Span 105	Middle	0	0	0	0	0	0	OK	A
SA50	Span 105	End	0	0	0	0	0	0	OK	A
SA50	Span 106	Start	0	0	0	0	0	0	OK	A
SA50	Span 106	Middle	0	0	0	0	0	0	OK	A
SA50	Span 106	End	0	0	0	0	0	0	OK	A
SA50	Span 107	Start	0	0	0	0	0	0	OK	A
SA50	Span 107	Middle	0	0	0	0	0	0	OK	A
SA50	Span 107	End	0	0	0	0	0	0	OK	A
SA50	Span 108	Start	0	0	0	0	0	0	OK	A
SA50	Span 108	Middle	0	0	0	0	0	0	OK	A
SA50	Span 108	End	0	0	0	0	0	0	OK	A
SA50	Span 109	Start	0	0	0	0	0	0	OK	A
SA50	Span 109	Middle	0	0	0	0	0	0	OK	A
SA50	Span 109	End	0	0	0	0	0	0	OK	A
SA50	Span 110	Start	0	0	0	0	0	0	OK	A
SA50	Span 110	Middle	0	0	0	0	0	0	OK	A
SA50	Span 110	End	0	0	0	0	0	0	OK	A
SA50	Span 111	Start	0	0	0	0	0	0	OK	A
SA50	Span 111	Middle	0	0	0	0	0	0	OK	A
SA50	Span 111	End	0	0	0	0	0	0	OK	A
SA50	Span 112	Start	0	0	0	0	0	0	OK	A
SA50	Span 112	Middle	0	0	0	0	0	0	OK	A
SA50	Span 112	End	0	0	0	0	0	0	OK	A
SA50	Span 113	Start	0	0	0	0	0	0	OK	A
SA50	Span 113	Middle	0	0	0	0	0	0	OK	A
SA50	Span 113	End	0	0	0	0	0	0	OK	A
SA50	Span 114	Start	0	0	0	0	0	0	OK	A
SA50	Span 114	Middle	0	0	0	0	0	0	OK	A
SA50	Span 114	End	0	0	0	0	0	0	OK	A
SA50	Span 115	Start	0	0	0	0	0	0	OK	A
SA50	Span 115	Middle	0	0	0	0	0	0	OK	A
SA50	Span 115	End	0	0	0	0	0	0	OK	A
SA50	Span 116	Start	0	0	0	0	0	0	OK	A
SA50	Span 116	Middle	0	0	0	0	0	0	OK	A
SA50	Span 116	End	0	0	0	0	0	0	OK	A
SA50	Span 117	Start	0	0	0	0	0	0	OK	A
SA50	Span 117	Middle	0	0	0	0	0	0	OK	A
SA50	Span 117	End	0	0	0	0	0	0	OK	A
SA50	Span 118	Start	0	0	0	0	0	0	OK	A
SA50	Span 118	Middle	0	0	0	0	0	0	OK	A
SA50	Span 118	End	0	0	0	0	0	0	OK	A
SA50	Span 119	Start	0	0	0	0	0	0	OK	A
SA50	Span 119	Middle	0	0	0	0	0	0	OK	A
SA50	Span 119	End	0	0	0	0	0	0	OK	A
SA50	Span 120	Start	0	0	0	0	0	0	OK	A
SA50	Span 120	Middle	0	0	0	0	0	0	OK	A
SA50	Span 120	End	0	0	0	0	0	0	OK	A
SA50	Span 121	Start	0	0	0	0	0	0	OK	A
SA50	Span 121	Middle	0	0	0	0	0	0	OK	A
SA50	Span 121	End	0	0	0	0	0	0	OK	A
SA50	Span 122	Start	0	0	0	0	0	0	OK	A
SA50	Span 122	Middle	0	0	0	0	0	0	OK	A
SA50	Span 122	End	0	0	0	0	0	0	OK	A
SA50	Span 123	Start	0	0	0	0	0	0	OK	A
SA50	Span 123	Middle	0	0	0	0	0	0	OK	A
SA50	Span 123	End	0	0	0	0	0	0	OK	A
SA50	Span 124	Start	0	0	0	0	0	0	OK	A
SA50	Span 124	Middle	0	0	0	0	0	0	OK	A
SA50	Span 124	End	0	0	0	0	0	0	OK	A
SA50	Span 125	Start	0	0	0	0	0	0	OK	A
SA50	Span 125	Middle	0	0	0	0	0	0	OK	A
SA50	Span 125	End	0	0	0	0	0	0	OK	A
SA50	Span 126	Start	0	0	0	0	0	0	OK	A
SA50	Span 126	Middle	0	0	0	0	0	0	OK	A
SA50	Span 126	End	0	0	0	0	0	0	OK	A
SA50	Span 127	Start	0	0	0	0	0	0	OK	A
SA50	Span 127	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:33 PM

SA50	Span 127	End		0	0		0	0		0	0	OK	A
SA50	Span 128	Start		0	0		0	0		0	0	OK	A
SA50	Span 128	Middle		0	0		0	0		0	0	OK	A
SA50	Span 128	End		0	0		0	0		0	0	OK	A
SA50	Span 129	Start		0	0		0	0		0	0	OK	A
SA50	Span 129	Middle		0	0		0	0		0	0	OK	A
SA50	Span 129	End		0	0		0	0		0	0	OK	A
SA50	Span 130	Start		0	0		0	0		0	0	OK	A
SA50	Span 130	Middle		0	0		0	0		0	0	OK	A
SA50	Span 130	End		0	0		0	0		0	0	OK	A
SA50	Span 131	Start		0	0		0	0		0	0	OK	A
SA50	Span 131	Middle		0	0		0	0		0	0	OK	A
SA50	Span 131	End		0	0		0	0		0	0	OK	A
SA50	Span 132	Start		0	0		0	0		0	0	OK	A
SA50	Span 132	Middle		0	0		0	0		0	0	OK	A
SA50	Span 132	End		0	0		0	0		0	0	OK	A
SA50	Span 133	Start		0	0		0	0		0	0	OK	A
SA50	Span 133	Middle		0	0		0	0		0	0	OK	A
SA50	Span 133	End		0	0		0	0		0	0	OK	A
SA50	Span 134	Start		0	0		0	0		0	0	OK	A
SA50	Span 134	Middle		0	0		0	0		0	0	OK	A
SA50	Span 134	End		0	0		0	0		0	0	OK	A
SA50	Span 135	Start		0	0		0	0		0	0	OK	A
SA50	Span 135	Middle		0	0		0	0		0	0	OK	A
SA50	Span 135	End		0	0		0	0		0	0	OK	A
SA50	Span 136	Start		0	0		0	0		0	0	OK	A
SA50	Span 136	Middle		0	0		0	0		0	0	OK	A
SA50	Span 136	End		0	0		0	0		0	0	OK	A
SA50	Span 137	Start		0	0		0	0		0	0	OK	A
SA50	Span 137	Middle		0	0		0	0		0	0	OK	A
SA50	Span 137	End		0	0		0	0		0	0	OK	A
SA50	Span 138	Start		0	0		0	0		0	0	OK	A
SA50	Span 138	Middle		0	0		0	0		0	0	OK	A
SA50	Span 138	End		0	0		0	0		0	0	OK	A
SA50	Span 139	Start		0	0		0	0		0	0	OK	A
SA50	Span 139	Middle		0	0		0	0		0	0	OK	A
SA50	Span 139	End		0	0		0	0		0	0	OK	A
SA50	Span 140	Start		0	0		0	0		0	0	OK	A
SA50	Span 140	Middle		0	0		0	0		0	0	OK	A
SA50	Span 140	End		0	0		0	0		0	0	OK	A
SA50	Span 141	Start		0	0		0	0		0	0	OK	A
SA50	Span 141	Middle		0	0		0	0		0	0	OK	A
SA50	Span 141	End		0	0		0	0		0	0	OK	A
SA50	Span 142	Start		0	0		0	0		0	0	OK	A
SA50	Span 142	Middle		0	0		0	0		0	0	OK	A
SA50	Span 142	End		0	0		0	0		0	0	OK	A
SA50	Span 143	Start		0	0		0	0		0	0	OK	A
SA50	Span 143	Middle		0	0		0	0		0	0	OK	A
SA50	Span 143	End		0	0		0	0		0	0	OK	A
SA50	Span 144	Start		0	0		0	0		0	0	OK	A
SA50	Span 144	Middle		0	0		0	0		0	0	OK	A
SA50	Span 144	End		0	0		0	0		0	0	OK	A
SA50	Span 145	Start		0	0		0	0		0	0	OK	A
SA50	Span 145	Middle		0	0		0	0		0	0	OK	A
SA50	Span 145	End		0	0		0	0		0	0	OK	A
SA50	Span 146	Start		0	0		0	0		0	0	OK	A
SA50	Span 146	Middle		0	0		0	0		0	0	OK	A
SA50	Span 146	End		0	0		0	0		0	0	OK	A
SA50	Span 147	Start		0	0		0	0		0	0	OK	A
SA50	Span 147	Middle		0	0		0	0		0	0	OK	A
SA50	Span 147	End		0	0		0	0		0	0	OK	A
SA50	Span 148	Start		0	0		0	0		0	0	OK	A
SA50	Span 148	Middle		0	0		0	0		0	0	OK	A
SA50	Span 148	End		0	0		0	0		0	0	OK	A
SA50	Span 149	Start		0	0		0	0		0	0	OK	A
SA50	Span 149	Middle		0	0		0	0		0	0	OK	A
SA50	Span 149	End		0	0		0	0		0	0	OK	A
SA50	Span 150	Start		0	0		0	0		0	0	OK	A
SA50	Span 150	Middle		0	0		0	0		0	0	OK	A
SA50	Span 150	End		0	0		0	0		0	0	OK	A
SA50	Span 151	Start		0	0		0	0		0	0	OK	A
SA50	Span 151	Middle		0	0		0	0		0	0	OK	A
SA50	Span 151	End		0	0		0	0		0	0	OK	A
SA50	Span 152	Start		0	0		0	0		0	0	OK	A
SA50	Span 152	Middle		0	0		0	0		0	0	OK	A
SA50	Span 152	End		0	0		0	0		0	0	OK	A
SA50	Span 153	Start		0	0		0	0		0	0	OK	A
SA50	Span 153	Middle		0	0		0	0		0	0	OK	A
SA50	Span 153	End		0	0		0	0		0	0	OK	A
SA50	Span 154	Start		0	0		0	0		0	0	OK	A
SA50	Span 154	Middle		0	0		0	0		0	0	OK	A
SA50	Span 154	End		0	0		0	0		0	0	OK	A
SA50	Span 155	Start		0	0		0	0		0	0	OK	A
SA50	Span 155	Middle		0	0		0	0		0	0	OK	A
SA50	Span 155	End	UltDCon2	-0.6178	0.0032	UltDCon14(12/12)	0	0	UltDCon2	0.533	0	OK	A
SA50	Span 156	Start	UltDCon2	-0.6178	0.0032	UltDCon14(12/12)	0	0	UltDCon2	0.533	0	OK	A
SA50	Span 156	Middle		0	0		0	0		0	0	OK	A
SA50	Span 156	End	UltDCon2	-3.221	0.0182	UltDCon2	3.1808	0.018	UltDCon2	5.387	0	OK	A
SA50	Span 157	Start	UltDCon2	-3.221	0.0182	UltDCon2	3.1808	0.018	UltDCon2	5.387	0	OK	A
SA50	Span 157	Middle		0	0		0	0		0	0	OK	A
SA50	Span 157	End		0	0		0	0		0	0	OK	A
SA50	Span 158	Start		0	0		0	0		0	0	OK	A
SA50	Span 158	Middle		0	0		0	0		0	0	OK	A
SA50	Span 158	End		0	0		0	0		0	0	OK	A
SA50	Span 159	Start		0	0		0	0		0	0	OK	A
SA50	Span 159	Middle		0	0		0	0		0	0	OK	A
SA50	Span 159	End		0	0		0	0		0	0	OK	A
SA50	Span 160	Start		0	0		0	0		0	0	OK	A
SA50	Span 160	Middle		0	0		0	0		0	0	OK	A
SA50	Span 160	End		0	0		0	0		0	0	OK	A
SA50	Span 161	Start		0	0		0	0		0	0	OK	A
SA50	Span 161	Middle		0	0		0	0		0	0	OK	A
SA50	Span 161	End		0	0		0	0		0	0	OK	A
SA50	Span 162	Start		0	0		0	0		0	0	OK	A
SA50	Span 162	Middle		0	0		0	0		0	0	OK	A
SA50	Span 162	End		0	0		0	0		0	0	OK	A
SA50	Span 163	Start		0	0		0	0		0	0	OK	A
SA50	Span 163	Middle		0	0		0	0		0	0	OK	A
SA50	Span 163	End		0	0		0	0		0	0	OK	A
SA50	Span 164	Start		0	0		0	0		0	0	OK	A
SA50	Span 164	Middle		0	0		0	0		0	0	OK	A
SA50	Span 164	End		0	0		0	0		0	0	OK	A
SA50	Span 165	Start		0	0		0	0		0	0	OK	A
SA50	Span 165	Middle		0	0		0	0		0	0	OK	A
SA50	Span 165	End		0	0		0	0		0	0	OK	A
SA50	Span 166	Start		0	0		0	0		0	0	OK	A
SA50	Span 166	Middle		0	0		0	0		0	0	OK	A
SA50	Span 166	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:34 PM

SA50	Span 167	Start		0	0	0	0			0	0	OK	A
SA50	Span 167	Middle		0	0	0	0			0	0	OK	A
SA50	Span 167	End		0	0	0	0			0	0	OK	A
SA50	Span 168	Start		0	0	0	0			0	0	OK	A
SA50	Span 168	Middle		0	0	0	0			0	0	OK	A
SA50	Span 168	End		0	0	0	0			0	0	OK	A
SA50	Span 169	Start		0	0	0	0			0	0	OK	A
SA50	Span 169	Middle		0	0	0	0			0	0	OK	A
SA50	Span 169	End		0	0	0	0			0	0	OK	A
SA50	Span 170	Start		0	0	0	0			0	0	OK	A
SA50	Span 170	Middle		0	0	0	0			0	0	OK	A
SA50	Span 170	End		0	0	0	0			0	0	OK	A
SA50	Span 171	Start		0	0	0	0			0	0	OK	A
SA50	Span 171	Middle		0	0	0	0			0	0	OK	A
SA50	Span 171	End	UltDCon2	-0.9655	0.1293	UltDCon2	2.4491	0.1632		0	0	OK	A
SA50	Span 172	Start	UltDCon2	-0.9655	0.1293	UltDCon2	2.4491	0.1632		0	0	OK	A
SA50	Span 172	Middle		0	0	0	0			0	0	OK	A
SA50	Span 172	End	UltDCon2	-0.9529	0.1294	UltDCon2	2.4657	0.1639	UltDCon2	0.673	0	OK	A
SA50	Span 173	Start	UltDCon2	-0.9529	0.1294	UltDCon2	2.4657	0.1639	UltDCon2	0.673	0	OK	A
SA50	Span 173	Middle		0	0	0	0			0	0	OK	A
SA50	Span 173	End	UltDCon2	-0.6292	0.1309	UltDCon2	2.8908	0.1825	UltDCon2	0.673	0	OK	A
SA50	Span 174	Start	UltDCon2	-0.6292	0.1309	UltDCon2	2.8908	0.1825	UltDCon2	0.673	0	OK	A
SA50	Span 174	Middle		0	0	0	0			0	0	OK	A
SA50	Span 174	End	UltDCon2	-0.3055	0.1324	UltDCon2	3.3159	0.2011	UltDCon2	0.673	0	OK	A
SA50	Span 175	Start	UltDCon2	-0.3055	0.1324	UltDCon2	3.3159	0.2011	UltDCon2	0.673	0	OK	A
SA50	Span 175	Middle		0	0	0	0			0	0	OK	A
SA50	Span 175	End		0	0.0462	UltDCon12(6/12)	5.3156	0.2209	UltDCon13(2/12)	0.455	0	OK	A
SA50	Span 176	Start		0	0.0462	UltDCon12(6/12)	5.3156	0.2209	UltDCon13(2/12)	0.455	0	OK	A
SA50	Span 176	Middle		0	0	0	0			0	0	OK	A
SA50	Span 176	End		0	0.0189	UltDCon2	4.4365	0.2153	UltDCon13(2/12)	0.455	0	OK	A
SA50	Span 177	Start		0	0.0189	UltDCon2	4.4365	0.2153	UltDCon13(2/12)	0.455	0	OK	A
SA50	Span 177	Middle		0	0	0	0			0	0	OK	A
SA50	Span 177	End		0	0	UltDCon2	5.2174	0.2192	UltDCon13(2/12)	0.455	0	OK	A
SA50	Span 178	Start		0	0	UltDCon2	5.2174	0.2192	UltDCon13(2/12)	0.455	0	OK	A
SA50	Span 178	Middle		0	0	0	0			0	0	OK	A
SA50	Span 178	End	UltDCon2	-0.019	0.0981	UltDCon12(2/12)	22.7531	0.5651	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 179	Start	UltDCon2	-0.019	0.0981	UltDCon12(2/12)	22.7531	0.5651	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 179	Middle		0	0	0	0			0	0	OK	A
SA50	Span 179	End	UltDCon12(6/12)	-1.0022	0.1058	UltDCon12(2/12)	16.5438	0.432	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 180	Start	UltDCon12(6/12)	-1.0022	0.1058	UltDCon12(2/12)	16.5438	0.432	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 180	Middle		0	0	0	0			0	0	OK	A
SA50	Span 180	End	UltDCon12(6/12)	-1.9603	0.1246	UltDCon2	10.1067	0.306	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 181	Start	UltDCon12(6/12)	-1.9603	0.1246	UltDCon2	10.1067	0.306	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 181	Middle		0	0	0	0			0	0	OK	A
SA50	Span 181	End	UltDCon12(6/12)	-2.9275	0.1436	UltDCon2	6.2423	0.2221	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 182	Start	UltDCon12(6/12)	-2.9275	0.1436	UltDCon2	6.2423	0.2221	UltDCon12(2/12)	8.194	0	OK	A
SA50	Span 182	Middle		0	0	0	0			0	0	OK	A
SA50	Span 182	End	UltDCon11(11/12)	-2.8419	0.1323	UltDCon2	4.7045	0.1847	UltDCon2	3.392	0	OK	A
SA50	Span 183	Start	UltDCon11(11/12)	-2.8419	0.1323	UltDCon2	4.7045	0.1847	UltDCon2	3.392	0	OK	A
SA50	Span 183	Middle		0	0	0	0			0	0	OK	A
SA50	Span 183	End	UltDCon12(6/12)	-7.815	0.2338	UltDCon2	1.7343	0.1158	UltDCon2	3.392	0	OK	A
SA50	Span 184	Start	UltDCon12(6/12)	-7.815	0.2338	UltDCon2	1.7343	0.1158	UltDCon2	3.392	0	OK	A
SA50	Span 184	Middle		0	0	0	0			0	0	OK	A
SA50	Span 184	End	UltDCon11(11/12)	-6.5553	0.1959	UltDCon4(7/12)	0.2105	0.0703	UltDCon2	4.496	0	OK	A
SA50	Span 185	Start	UltDCon11(11/12)	-6.5553	0.1959	UltDCon4(7/12)	0.2105	0.0703	UltDCon2	4.496	0	OK	A
SA50	Span 185	Middle		0	0	0	0			0	0	OK	A
SA50	Span 185	End	UltDCon12(6/12)	-9.1454	0.2487	UltDCon2	0.0441	0.0615	UltDCon2	4.496	0	OK	A
SA50	Span 186	Start	UltDCon12(6/12)	-9.1454	0.2487	UltDCon2	0.0441	0.0615	UltDCon2	4.496	0	OK	A
SA50	Span 186	Middle		0	0	0	0			0	0	OK	A
SA50	Span 186	End	UltDCon2	-11.5243	0.2984	UltDCon2	0	0.056	UltDCon2	4.496	0	OK	A
SA50	Span 187	Start	UltDCon2	-11.5243	0.2984	UltDCon2	0	0.056	UltDCon2	4.496	0	OK	A
SA50	Span 187	Middle		0	0	0	0			0	0	OK	A
SA50	Span 187	End	UltDCon12(2/12)	-3.4443	0.1145	UltDCon12(2/12)	0	0.04	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 188	Start	UltDCon12(2/12)	-3.4443	0.1145	UltDCon12(2/12)	0	0.04	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 188	Middle		0	0	0	0			0	0	OK	A
SA50	Span 188	End	UltDCon12(2/12)	-4.9848	0.1468	UltDCon12(2/12)	0	0.0406	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 189	Start	UltDCon12(2/12)	-4.9848	0.1468	UltDCon12(2/12)	0	0.0406	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 189	Middle		0	0	0	0			0	0	OK	A
SA50	Span 189	End	UltDCon12(2/12)	-6.5252	0.1792	UltDCon12(2/12)	0	0.0413	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 190	Start	UltDCon12(2/12)	-6.5252	0.1792	UltDCon12(2/12)	0	0.0413	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 190	Middle		0	0	0	0			0	0	OK	A
SA50	Span 190	End	UltDCon12(2/12)	-8.0657	0.2116	UltDCon12(2/12)	0	0.0419	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 191	Start	UltDCon12(2/12)	-8.0657	0.2116	UltDCon12(2/12)	0	0.0419	UltDCon13(2/12)	1.663	0	OK	A
SA50	Span 191	Middle		0	0	0	0			0	0	OK	A
SA50	Span 191	End	UltDCon14(5/12)	-6.3944	0.1582	UltDCon2	2.4554	0.0716	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 192	Start	UltDCon14(5/12)	-6.3944	0.1582	UltDCon2	2.4554	0.0716	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 192	Middle		0	0	0	0			0	0	OK	A
SA50	Span 192	End	UltDCon14(5/12)	-6.7213	0.1649	UltDCon2	2.4624	0.0712	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 193	Start	UltDCon14(5/12)	-6.7213	0.1649	UltDCon2	2.4624	0.0712	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 193	Middle		0	0	0	0			0	0	OK	A
SA50	Span 193	End	UltDCon14(5/12)	-7.0479	0.1715	UltDCon2	2.4694	0.0709	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 194	Start	UltDCon14(5/12)	-7.0479	0.1715	UltDCon2	2.4694	0.0709	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 194	Middle		0	0	0	0			0	0	OK	A
SA50	Span 194	End	UltDCon14(5/12)	-7.3741	0.1781	UltDCon2	2.4763	0.0705	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 195	Start	UltDCon14(5/12)	-7.3741	0.1781	UltDCon2	2.4763	0.0705	UltDCon13(5/12)	0.672	0	OK	A
SA50	Span 195	Middle		0	0	0	0			0	0	OK	A
SA50	Span 195	End	UltDCon14(5/12)	-6.4309	0.1499	UltDCon2	3.5199	0.0834	UltDCon2	0.445	0	OK	A
SA50	Span 196	Start	UltDCon14(5/12)	-6.4309	0.1499	UltDCon2	3.5199	0.0834	UltDCon2	0.445	0	OK	A
SA50	Span 196	Middle		0	0	0	0			0	0	OK	A
SA50	Span 196	End	UltDCon14(5/12)	-6.5723	0.1518	UltDCon2	3.2416	0.0772	UltDCon2	0.445	0	OK	A
SA50	Span 197	Start	UltDCon14(5/12)	-6.5723	0.1518	UltDCon2	3.2416	0.0772	UltDCon2	0.445	0	OK	A
SA50	Span 197	Middle		0	0	0	0			0	0	OK	A
SA50	Span 197	End	UltDCon14(5/12)	-6.7136	0.1538	UltDCon2	2.9632	0.0709	UltDCon2	0.445	0	OK	A
SA50	Span 198	Start	UltDCon14(5/12)	-6.7136	0.1538	UltDCon2	2.9632	0.0709	UltDCon2	0.445	0	OK	A
SA50	Span 198	Middle		0	0	0	0			0	0	OK	A
SA50	Span 198	End	UltDCon14(5/12)	-6.8549	0.1557	UltDCon2	2.6849	0.0647	UltDCon2	0.445	0	OK	A
SA50	Span 199	Start	UltDCon14(5/12)	-6.8549	0.1557	UltDCon2	2.6849	0.0647	UltDCon2	0.445	0	OK	A
SA50	Span 199	Middle		0	0	0	0			0	0	OK	A
SA50	Span 199	End	UltDCon14(5/12)	-6.4776	0.1408	UltDCon2	4.1732	0.0896	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 200	Start	UltDCon14(5/12)	-6.4776	0.1408	UltDCon2	4.1732	0.0896	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 200	Middle		0	0	0	0			0	0	OK	A
SA50	Span 200	End	UltDCon14(5/12)	-5.4417	0.1179	UltDCon2	3.1715	0.0676	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 201	Start	UltDCon14(5/12)	-5.4417	0.1179	UltDCon2	3.1715	0.0676	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 201	Middle		0	0	0	0			0	0	OK	A
SA50	Span 201	End	UltDCon14(5/12)	-4.4059	0.0951	UltDCon2	2.1698	0.0457	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 202	Start	UltDCon14(5/12)	-4.4059	0.0951	UltDCon2	2.1698	0.0457	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 202	Middle		0	0	0	0			0	0	OK	A
SA50	Span 202	End	UltDCon14(5/12)	-3.3701	0.0723	UltDCon1	1.16	0.0239	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 203	Start	UltDCon14(5/12)	-3.3701	0.0723	UltDCon1	1.16	0.0239	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 203	Middle		0	0	0	0			0	0	OK	A
SA50	Span 203	End	UltDCon2	-3.3791	0.0692	UltDCon1	1.0255	0.021	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 204	Start	UltDCon2	-3.3791	0.0692	UltDCon1	1.0255	0.021	UltDCon13(2/12)	1.233	0	OK	A
SA50	Span 204	Middle		0	0	0	0			0	0	OK	A
SA50	Span 204	End		0	0	0	0			0	0	OK	A
SA50	Span 205	Start		0	0	0	0			0	0	OK	A
SA50	Span 205	Middle		0	0	0	0			0	0	OK	A
SA50	Span 205	End		0	0	0	0			0	0	OK	A
SA50	Span 206	Start		0	0	0	0			0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:34 PM

SA50	Span 206	Middle	0	0	0	0	0	0	OK	A
SA50	Span 206	End	0	0	0	0	0	0	OK	A
SA50	Span 207	Start	0	0	0	0	0	0	OK	A
SA50	Span 207	Middle	0	0	0	0	0	0	OK	A
SA50	Span 207	End	0	0	0	0	0	0	OK	A
SA50	Span 208	Start	0	0	0	0	0	0	OK	A
SA50	Span 208	Middle	0	0	0	0	0	0	OK	A
SA50	Span 208	End	0	0	0	0	0	0	OK	A
SA50	Span 209	Start	0	0	0	0	0	0	OK	A
SA50	Span 209	Middle	0	0	0	0	0	0	OK	A
SA50	Span 209	End	0	0	0	0	0	0	OK	A
SA50	Span 210	Start	0	0	0	0	0	0	OK	A
SA50	Span 210	Middle	0	0	0	0	0	0	OK	A
SA50	Span 210	End	0	0	0	0	0	0	OK	A
SA50	Span 211	Start	0	0	0	0	0	0	OK	A
SA50	Span 211	Middle	0	0	0	0	0	0	OK	A
SA50	Span 211	End	0	0	0	0	0	0	OK	A
SA50	Span 212	Start	0	0	0	0	0	0	OK	A
SA50	Span 212	Middle	0	0	0	0	0	0	OK	A
SA50	Span 212	End	0	0	0	0	0	0	OK	A
SA50	Span 213	Start	0	0	0	0	0	0	OK	A
SA50	Span 213	Middle	0	0	0	0	0	0	OK	A
SA50	Span 213	End	0	0	0	0	0	0	OK	A
SA50	Span 214	Start	0	0	0	0	0	0	OK	A
SA50	Span 214	Middle	0	0	0	0	0	0	OK	A
SA50	Span 214	End	0	0	0	0	0	0	OK	A
SA50	Span 215	Start	0	0	0	0	0	0	OK	A
SA50	Span 215	Middle	0	0	0	0	0	0	OK	A
SA50	Span 215	End	0	0	0	0	0	0	OK	A
SA50	Span 216	Start	0	0	0	0	0	0	OK	A
SA50	Span 216	Middle	0	0	0	0	0	0	OK	A
SA50	Span 216	End	0	0	0	0	0	0	OK	A
SA50	Span 217	Start	0	0	0	0	0	0	OK	A
SA50	Span 217	Middle	0	0	0	0	0	0	OK	A
SA50	Span 217	End	0	0	0	0	0	0	OK	A
SA50	Span 218	Start	0	0	0	0	0	0	OK	A
SA50	Span 218	Middle	0	0	0	0	0	0	OK	A
SA50	Span 218	End	0	0	0	0	0	0	OK	A
SA50	Span 219	Start	0	0	0	0	0	0	OK	A
SA50	Span 219	Middle	0	0	0	0	0	0	OK	A
SA50	Span 219	End	0	0	0	0	0	0	OK	A
SA50	Span 220	Start	0	0	0	0	0	0	OK	A
SA50	Span 220	Middle	0	0	0	0	0	0	OK	A
SA50	Span 220	End	0	0	0	0	0	0	OK	A
SA50	Span 221	Start	0	0	0	0	0	0	OK	A
SA50	Span 221	Middle	0	0	0	0	0	0	OK	A
SA50	Span 221	End	0	0	0	0	0	0	OK	A
SA50	Span 222	Start	0	0	0	0	0	0	OK	A
SA50	Span 222	Middle	0	0	0	0	0	0	OK	A
SA50	Span 222	End	0	0	0	0	0	0	OK	A
SA50	Span 223	Start	0	0	0	0	0	0	OK	A
SA50	Span 223	Middle	0	0	0	0	0	0	OK	A
SA50	Span 223	End	0	0	0	0	0	0	OK	A
SA50	Span 224	Start	0	0	0	0	0	0	OK	A
SA50	Span 224	Middle	0	0	0	0	0	0	OK	A
SA50	Span 224	End	0	0	0	0	0	0	OK	A
SA50	Span 225	Start	0	0	0	0	0	0	OK	A
SA50	Span 225	Middle	0	0	0	0	0	0	OK	A
SA50	Span 225	End	0	0	0	0	0	0	OK	A
SA50	Span 226	Start	0	0	0	0	0	0	OK	A
SA50	Span 226	Middle	0	0	0	0	0	0	OK	A
SA50	Span 226	End	0	0	0	0	0	0	OK	A
SA50	Span 227	Start	0	0	0	0	0	0	OK	A
SA50	Span 227	Middle	0	0	0	0	0	0	OK	A
SA50	Span 227	End	0	0	0	0	0	0	OK	A
SA50	Span 228	Start	0	0	0	0	0	0	OK	A
SA50	Span 228	Middle	0	0	0	0	0	0	OK	A
SA50	Span 228	End	0	0	0	0	0	0	OK	A
SA50	Span 229	Start	0	0	0	0	0	0	OK	A
SA50	Span 229	Middle	0	0	0	0	0	0	OK	A
SA50	Span 229	End	0	0	0	0	0	0	OK	A
SA50	Span 230	Start	0	0	0	0	0	0	OK	A
SA50	Span 230	Middle	0	0	0	0	0	0	OK	A
SA50	Span 230	End	0	0	0	0	0	0	OK	A
SA50	Span 231	Start	0	0	0	0	0	0	OK	A
SA50	Span 231	Middle	0	0	0	0	0	0	OK	A
SA50	Span 231	End	0	0	0	0	0	0	OK	A
SA50	Span 232	Start	0	0	0	0	0	0	OK	A
SA50	Span 232	Middle	0	0	0	0	0	0	OK	A
SA50	Span 232	End	0	0	0	0	0	0	OK	A
SA50	Span 233	Start	0	0	0	0	0	0	OK	A
SA50	Span 233	Middle	0	0	0	0	0	0	OK	A
SA50	Span 233	End	0	0	0	0	0	0	OK	A
SA50	Span 234	Start	0	0	0	0	0	0	OK	A
SA50	Span 234	Middle	0	0	0	0	0	0	OK	A
SA50	Span 234	End	0	0	0	0	0	0	OK	A
SA50	Span 235	Start	0	0	0	0	0	0	OK	A
SA50	Span 235	Middle	0	0	0	0	0	0	OK	A
SA50	Span 235	End	0	0	0	0	0	0	OK	A
SA50	Span 236	Start	0	0	0	0	0	0	OK	A
SA50	Span 236	Middle	0	0	0	0	0	0	OK	A
SA50	Span 236	End	0	0	0	0	0	0	OK	A
SA50	Span 237	Start	0	0	0	0	0	0	OK	A
SA50	Span 237	Middle	0	0	0	0	0	0	OK	A
SA50	Span 237	End	0	0	0	0	0	0	OK	A
SA50	Span 238	Start	0	0	0	0	0	0	OK	A
SA50	Span 238	Middle	0	0	0	0	0	0	OK	A
SA50	Span 238	End	0	0	0	0	0	0	OK	A
SA50	Span 239	Start	0	0	0	0	0	0	OK	A
SA50	Span 239	Middle	0	0	0	0	0	0	OK	A
SA50	Span 239	End	0	0	0	0	0	0	OK	A
SA50	Span 240	Start	0	0	0	0	0	0	OK	A
SA50	Span 240	Middle	0	0	0	0	0	0	OK	A
SA50	Span 240	End	0	0	0	0	0	0	OK	A
SA50	Span 241	Start	0	0	0	0	0	0	OK	A
SA50	Span 241	Middle	0	0	0	0	0	0	OK	A
SA50	Span 241	End	0	0	0	0	0	0	OK	A
SA50	Span 242	Start	0	0	0	0	0	0	OK	A
SA50	Span 242	Middle	0	0	0	0	0	0	OK	A
SA50	Span 242	End	0	0	0	0	0	0	OK	A
SA50	Span 243	Start	0	0	0	0	0	0	OK	A
SA50	Span 243	Middle	0	0	0	0	0	0	OK	A
SA50	Span 243	End	0	0	0	0	0	0	OK	A
SA50	Span 244	Start	0	0	0	0	0	0	OK	A
SA50	Span 244	Middle	0	0	0	0	0	0	OK	A
SA50	Span 244	End	0	0	0	0	0	0	OK	A
SA50	Span 245	Start	0	0	0	0	0	0	OK	A
SA50	Span 245	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:34 PM

SA50	Span 245	End	0	0	0	0	0	0	OK	A
SA50	Span 246	Start	0	0	0	0	0	0	OK	A
SA50	Span 246	Middle	0	0	0	0	0	0	OK	A
SA50	Span 246	End	0	0	0	0	0	0	OK	A
SA50	Span 247	Start	0	0	0	0	0	0	OK	A
SA50	Span 247	Middle	0	0	0	0	0	0	OK	A
SA50	Span 247	End	0	0	0	0	0	0	OK	A
SA50	Span 248	Start	0	0	0	0	0	0	OK	A
SA50	Span 248	Middle	0	0	0	0	0	0	OK	A
SA50	Span 248	End	0	0	0	0	0	0	OK	A
SA50	Span 249	Start	0	0	0	0	0	0	OK	A
SA50	Span 249	Middle	0	0	0	0	0	0	OK	A
SA50	Span 249	End	0	0	0	0	0	0	OK	A
SA50	Span 250	Start	0	0	0	0	0	0	OK	A
SA50	Span 250	Middle	0	0	0	0	0	0	OK	A
SA50	Span 250	End	0	0	0	0	0	0	OK	A
SA50	Span 251	Start	0	0	0	0	0	0	OK	A
SA50	Span 251	Middle	0	0	0	0	0	0	OK	A
SA50	Span 251	End	0	0	0	0	0	0	OK	A
SA50	Span 252	Start	0	0	0	0	0	0	OK	A
SA50	Span 252	Middle	0	0	0	0	0	0	OK	A
SA50	Span 252	End	0	0	0	0	0	0	OK	A
SA50	Span 253	Start	0	0	0	0	0	0	OK	A
SA50	Span 253	Middle	0	0	0	0	0	0	OK	A
SA50	Span 253	End	0	0	0	0	0	0	OK	A
SA50	Span 254	Start	0	0	0	0	0	0	OK	A
SA50	Span 254	Middle	0	0	0	0	0	0	OK	A
SA50	Span 254	End	0	0	0	0	0	0	OK	A
SA50	Span 255	Start	0	0	0	0	0	0	OK	A
SA50	Span 255	Middle	0	0	0	0	0	0	OK	A
SA50	Span 255	End	0	0	0	0	0	0	OK	A
SA50	Span 256	Start	0	0	0	0	0	0	OK	A
SA50	Span 256	Middle	0	0	0	0	0	0	OK	A
SA50	Span 256	End	0	0	0	0	0	0	OK	A
SA50	Span 257	Start	0	0	0	0	0	0	OK	A
SA50	Span 257	Middle	0	0	0	0	0	0	OK	A
SA50	Span 257	End	0	0	0	0	0	0	OK	A
SA50	Span 258	Start	0	0	0	0	0	0	OK	A
SA50	Span 258	Middle	0	0	0	0	0	0	OK	A
SA50	Span 258	End	0	0	0	0	0	0	OK	A
SA50	Span 259	Start	0	0	0	0	0	0	OK	A
SA50	Span 259	Middle	0	0	0	0	0	0	OK	A
SA50	Span 259	End	0	0	0	0	0	0	OK	A
SA50	Span 260	Start	0	0	0	0	0	0	OK	A
SA50	Span 260	Middle	0	0	0	0	0	0	OK	A
SA50	Span 260	End	0	0	0	0	0	0	OK	A
SA50	Span 261	Start	0	0	0	0	0	0	OK	A
SA50	Span 261	Middle	0	0	0	0	0	0	OK	A
SA50	Span 261	End	0	0	0	0	0	0	OK	A
SA50	Span 262	Start	0	0	0	0	0	0	OK	A
SA50	Span 262	Middle	0	0	0	0	0	0	OK	A
SA50	Span 262	End	0	0	0	0	0	0	OK	A
SA50	Span 263	Start	0	0	0	0	0	0	OK	A
SA50	Span 263	Middle	0	0	0	0	0	0	OK	A
SA50	Span 263	End	0	0	0	0	0	0	OK	A
SA50	Span 264	Start	0	0	0	0	0	0	OK	A
SA50	Span 264	Middle	0	0	0	0	0	0	OK	A
SA50	Span 264	End	0	0	0	0	0	0	OK	A
SA50	Span 265	Start	0	0	0	0	0	0	OK	A
SA50	Span 265	Middle	0	0	0	0	0	0	OK	A
SA50	Span 265	End	0	0	0	0	0	0	OK	A
SA50	Span 266	Start	0	0	0	0	0	0	OK	A
SA50	Span 266	Middle	0	0	0	0	0	0	OK	A
SA50	Span 266	End	0	0	0	0	0	0	OK	A
SA50	Span 267	Start	0	0	0	0	0	0	OK	A
SA50	Span 267	Middle	0	0	0	0	0	0	OK	A
SA50	Span 267	End	0	0	0	0	0	0	OK	A
SA50	Span 268	Start	0	0	0	0	0	0	OK	A
SA50	Span 268	Middle	0	0	0	0	0	0	OK	A
SA50	Span 268	End	0	0	0	0	0	0	OK	A
SA50	Span 269	Start	0	0	0	0	0	0	OK	A
SA50	Span 269	Middle	0	0	0	0	0	0	OK	A
SA50	Span 269	End	0	0	0	0	0	0	OK	A
SA50	Span 270	Start	0	0	0	0	0	0	OK	A
SA50	Span 270	Middle	0	0	0	0	0	0	OK	A
SA50	Span 270	End	0	0	0	0	0	0	OK	A
SA50	Span 271	Start	0	0	0	0	0	0	OK	A
SA50	Span 271	Middle	0	0	0	0	0	0	OK	A
SA50	Span 271	End	0	0	0	0	0	0	OK	A
SA50	Span 272	Start	0	0	0	0	0	0	OK	A
SA50	Span 272	Middle	0	0	0	0	0	0	OK	A
SA50	Span 272	End	0	0	0	0	0	0	OK	A
SA50	Span 273	Start	0	0	0	0	0	0	OK	A
SA50	Span 273	Middle	0	0	0	0	0	0	OK	A
SA50	Span 273	End	0	0	0	0	0	0	OK	A
SA50	Span 274	Start	0	0	0	0	0	0	OK	A
SA50	Span 274	Middle	0	0	0	0	0	0	OK	A
SA50	Span 274	End	0	0	0	0	0	0	OK	A
SA50	Span 275	Start	0	0	0	0	0	0	OK	A
SA50	Span 275	Middle	0	0	0	0	0	0	OK	A
SA50	Span 275	End	0	0	0	0	0	0	OK	A
SA50	Span 276	Start	0	0	0	0	0	0	OK	A
SA50	Span 276	Middle	0	0	0	0	0	0	OK	A
SA50	Span 276	End	0	0	0	0	0	0	OK	A
SA50	Span 277	Start	0	0	0	0	0	0	OK	A
SA50	Span 277	Middle	0	0	0	0	0	0	OK	A
SA50	Span 277	End	0	0	0	0	0	0	OK	A
SA50	Span 278	Start	0	0	0	0	0	0	OK	A
SA50	Span 278	Middle	0	0	0	0	0	0	OK	A
SA50	Span 278	End	0	0	0	0	0	0	OK	A
SA50	Span 279	Start	0	0	0	0	0	0	OK	A
SA50	Span 279	Middle	0	0	0	0	0	0	OK	A
SA50	Span 279	End	0	0	0	0	0	0	OK	A
SA50	Span 280	Start	0	0	0	0	0	0	OK	A
SA50	Span 280	Middle	0	0	0	0	0	0	OK	A
SA50	Span 280	End	0	0	0	0	0	0	OK	A
SA50	Span 281	Start	0	0	0	0	0	0	OK	A
SA50	Span 281	Middle	0	0	0	0	0	0	OK	A
SA50	Span 281	End	0	0	0	0	0	0	OK	A
SA50	Span 282	Start	0	0	0	0	0	0	OK	A
SA50	Span 282	Middle	0	0	0	0	0	0	OK	A
SA50	Span 282	End	0	0	0	0	0	0	OK	A
SA50	Span 283	Start	0	0	0	0	0	0	OK	A
SA50	Span 283	Middle	0	0	0	0	0	0	OK	A
SA50	Span 283	End	0	0	0	0	0	0	OK	A
SA50	Span 284	Start	0	0	0	0	0	0	OK	A
SA50	Span 284	Middle	0	0	0	0	0	0	OK	A
SA50	Span 284	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:35 PM

SA50	Span 285	Start		0	0		0	0		0	0	OK	A
SA50	Span 285	Middle		0	0		0	0		0	0	OK	A
SA50	Span 285	End		0	0		0	0		0	0	OK	A
SA50	Span 286	Start		0	0		0	0		0	0	OK	A
SA50	Span 286	Middle		0	0		0	0		0	0	OK	A
SA50	Span 286	End		0	0		0	0		0	0	OK	A
SA50	Span 287	Start		0	0		0	0		0	0	OK	A
SA50	Span 287	Middle		0	0		0	0		0	0	OK	A
SA50	Span 287	End		0	0		0	0		0	0	OK	A
SA50	Span 288	Start		0	0		0	0		0	0	OK	A
SA50	Span 288	Middle		0	0		0	0		0	0	OK	A
SA50	Span 288	End		0	0		0	0		0	0	OK	A
SA50	Span 289	Start		0	0		0	0		0	0	OK	A
SA50	Span 289	Middle		0	0		0	0		0	0	OK	A
SA50	Span 289	End		0	0		0	0		0	0	OK	A
SA50	Span 290	Start		0	0		0	0		0	0	OK	A
SA50	Span 290	Middle		0	0		0	0		0	0	OK	A
SA50	Span 290	End		0	0		0	0		0	0	OK	A
SA50	Span 291	Start		0	0		0	0		0	0	OK	A
SA50	Span 291	Middle		0	0		0	0		0	0	OK	A
SA50	Span 291	End		0	0		0	0		0	0	OK	A
SA50	Span 292	Start		0	0		0	0		0	0	OK	A
SA50	Span 292	Middle		0	0		0	0		0	0	OK	A
SA50	Span 292	End		0	0		0	0		0	0	OK	A
SA50	Span 293	Start		0	0		0	0		0	0	OK	A
SA50	Span 293	Middle		0	0		0	0		0	0	OK	A
SA50	Span 293	End		0	0		0	0		0	0	OK	A
SA50	Span 294	Start		0	0		0	0		0	0	OK	A
SA50	Span 294	Middle		0	0		0	0		0	0	OK	A
SA50	Span 294	End		0	0		0	0		0	0	OK	A
SA50	Span 295	Start		0	0		0	0		0	0	OK	A
SA50	Span 295	Middle		0	0		0	0		0	0	OK	A
SA50	Span 295	End		0	0		0	0		0	0	OK	A
SA50	Span 296	Start		0	0		0	0		0	0	OK	A
SA50	Span 296	Middle		0	0		0	0		0	0	OK	A
SA50	Span 296	End		0	0		0	0		0	0	OK	A
SA50	Span 297	Start		0	0		0	0		0	0	OK	A
SA50	Span 297	Middle		0	0		0	0		0	0	OK	A
SA50	Span 297	End		0	0		0	0		0	0	OK	A
SA50	Span 298	Start		0	0		0	0		0	0	OK	A
SA50	Span 298	Middle		0	0		0	0		0	0	OK	A
SA50	Span 298	End		0	0		0	0		0	0	OK	A
SA50	Span 299	Start		0	0		0	0		0	0	OK	A
SA50	Span 299	Middle		0	0		0	0		0	0	OK	A
SA50	Span 299	End		0	0		0	0		0	0	OK	A
SA50	Span 300	Start		0	0		0	0		0	0	OK	A
SA50	Span 300	Middle		0	0		0	0		0	0	OK	A
SA50	Span 300	End		0	0		0	0		0	0	OK	A
SA50	Span 301	Start		0	0		0	0		0	0	OK	A
SA50	Span 301	Middle		0	0		0	0		0	0	OK	A
SA50	Span 301	End		0	0		0	0		0	0	OK	A
SA50	Span 302	Start		0	0		0	0		0	0	OK	A
SA50	Span 302	Middle		0	0		0	0		0	0	OK	A
SA50	Span 302	End		0	0		0	0		0	0	OK	A
SA50	Span 303	Start		0	0		0	0		0	0	OK	A
SA50	Span 303	Middle		0	0		0	0		0	0	OK	A
SA50	Span 303	End		0	0		0	0		0	0	OK	A
SA50	Span 304	Start		0	0		0	0		0	0	OK	A
SA50	Span 304	Middle		0	0		0	0		0	0	OK	A
SA50	Span 304	End		0	0		0	0		0	0	OK	A
SA50	Span 305	Start		0	0		0	0		0	0	OK	A
SA50	Span 305	Middle		0	0		0	0		0	0	OK	A
SA50	Span 305	End		0	0		0	0		0	0	OK	A
SA50	Span 306	Start		0	0		0	0		0	0	OK	A
SA50	Span 306	Middle		0	0		0	0		0	0	OK	A
SA50	Span 306	End		0	0		0	0		0	0	OK	A
SA50	Span 307	Start		0	0		0	0		0	0	OK	A
SA50	Span 307	Middle		0	0		0	0		0	0	OK	A
SA50	Span 307	End		0	0		0	0		0	0	OK	A
SA50	Span 308	Start		0	0		0	0		0	0	OK	A
SA50	Span 308	Middle		0	0		0	0		0	0	OK	A
SA50	Span 308	End		0	0		0	0		0	0	OK	A
SA50	Span 309	Start		0	0		0	0		0	0	OK	A
SA50	Span 309	Middle		0	0		0	0		0	0	OK	A
SA50	Span 309	End		0	0		0	0		0	0	OK	A
SA50	Span 310	Start		0	0		0	0		0	0	OK	A
SA50	Span 310	Middle		0	0		0	0		0	0	OK	A
SA50	Span 310	End		0	0		0	0		0	0	OK	A
SA50	Span 311	Start		0	0		0	0		0	0	OK	A
SA50	Span 311	Middle		0	0		0	0		0	0	OK	A
SA50	Span 311	End		0	0		0	0		0	0	OK	A
SA50	Span 312	Start		0	0		0	0		0	0	OK	A
SA50	Span 312	Middle		0	0		0	0		0	0	OK	A
SA50	Span 312	End	UltDCon2	-0.5747	0.0187	UltDCon2	0.3475	0.0113		0	0	OK	A
SA50	Span 313	Start	UltDCon2	-0.5747	0.0187	UltDCon2	0.3475	0.0113		0	0	OK	A
SA50	Span 313	Middle		0	0		0	0		0	0	OK	A
SA50	Span 313	End	UltDCon2	-2.1774	0.0759	UltDCon2	2.68	0.0922	UltDCon2	0.55	0	OK	A
SA50	Span 314	Start	UltDCon2	-2.1774	0.0759	UltDCon2	2.68	0.0922	UltDCon2	0.55	0	OK	A
SA50	Span 314	Middle		0	0		0	0		0	0	OK	A
SA50	Span 314	End	UltDCon2	-3.0978	0.1071	UltDCon2	2.5932	0.0907	UltDCon2	0.554	0	OK	A
SA50	Span 315	Start	UltDCon2	-3.0978	0.1071	UltDCon2	2.5932	0.0907	UltDCon2	0.554	0	OK	A
SA50	Span 315	Middle		0	0		0	0		0	0	OK	A
SA50	Span 315	End	UltDCon2	-3.2055	0.1094	UltDCon2	1.2519	0.0458	UltDCon2	1.334	0	OK	A
SA50	Span 316	Start	UltDCon2	-3.2055	0.1094	UltDCon2	1.2519	0.0458	UltDCon2	1.334	0	OK	A
SA50	Span 316	Middle		0	0		0	0		0	0	OK	A
SA50	Span 316	End	UltDCon2	-3.6878	0.1245	UltDCon2	2.2515	0.0761	UltDCon2	1.334	0	OK	A
SA50	Span 317	Start	UltDCon2	-3.6878	0.1245	UltDCon2	2.2515	0.0761	UltDCon2	1.334	0	OK	A
SA50	Span 317	Middle		0	0		0	0		0	0	OK	A
SA50	Span 317	End	UltDCon2	-1.9168	0.0658	UltDCon2	0.0793	0.0062	UltDCon2	0.043	0	OK	A
SA50	Span 318	Start	UltDCon2	-1.9168	0.0658	UltDCon2	0.0793	0.0062	UltDCon2	0.043	0	OK	A
SA50	Span 318	Middle		0	0		0	0		0	0	OK	A
SA50	Span 318	End	UltDCon2	-1.0511	0.044	UltDCon2	0.8103	0.036	UltDCon2	1.519	0	OK	A
SA50	Span 319	Start	UltDCon2	-1.0511	0.044	UltDCon2	0.8103	0.036	UltDCon2	1.519	0	OK	A
SA50	Span 319	Middle		0	0		0	0		0	0	OK	A
SA50	Span 319	End	UltDCon2	-2.1524	0.0744	UltDCon2	0.0702	0.0064	UltDCon2	0.273	0	OK	A
SA50	Span 320	Start	UltDCon2	-2.1524	0.0744	UltDCon2	0.0702	0.0064	UltDCon2	0.273	0	OK	A
SA50	Span 320	Middle		0	0		0	0		0	0	OK	A
SA50	Span 320	End	UltDCon2	-2.3212	0.0814	UltDCon2	0.093	0.0088	UltDCon2	0.395	0	OK	A
SA50	Span 321	Start	UltDCon2	-2.3212	0.0814	UltDCon2	0.093	0.0088	UltDCon2	0.395	0	OK	A
SA50	Span 321	Middle		0	0		0	0		0	0	OK	A
SA50	Span 321	End	UltDCon2	-3.8061	0.1323	UltDCon2	0.2632	0.0206	UltDCon2	0.81	0	OK	A
SA50	Span 322	Start	UltDCon2	-3.8061	0.1323	UltDCon2	0.2632	0.0206	UltDCon2	0.81	0	OK	A
SA50	Span 322	Middle		0	0		0	0		0	0	OK	A
SA50	Span 322	End	UltDCon2	-2.0357	0.0777	UltDCon2	0.2656	0.0203	UltDCon2	0.628	0	OK	A
SA50	Span 323	Start	UltDCon2	-2.0357	0.0777	UltDCon2	0.2656	0.0203	UltDCon2	0.628	0	OK	A
SA50	Span 323	Middle		0	0		0	0		0	0	OK	A
SA50	Span 323	End	UltDCon2	-2.654	0.0967	UltDCon2	0.1042	0.0131	UltDCon5(2/12)	0.052	0	OK	A
SA50	Span 324	Start	UltDCon2	-2.654	0.0967	UltDCon2	0.1042	0.0131	UltDCon5(2/12)	0.052	0	OK	A

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SA50	Span 324	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 324	End	UltDCon2	-2.3892	0.0874	UltDCon2	0.092	0.012	UltDCon5(2/12)	0.05	0	OK	A
SA50	Span 325	Start	UltDCon2	-2.3892	0.0874	UltDCon2	0.092	0.012	UltDCon5(2/12)	0.052	0	OK	A
SA50	Span 325	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 325	End	UltDCon2	-2.7934	0.0998	UltDCon4(11/12)	0.0715	0.0107	UltDCon5(2/12)	0.052	0	OK	A
SA50	Span 326	Start	UltDCon2	-2.7934	0.0998	UltDCon4(11/12)	0.0715	0.0107	UltDCon5(2/12)	0.052	0	OK	A
SA50	Span 326	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 326	End	UltDCon2	-1.5097	0.0559	UltDCon2	0.4877	0.0227	UltDCon2	1.435	0	OK	A
SA50	Span 327	Start	UltDCon2	-1.5097	0.0559	UltDCon2	0.4877	0.0227	UltDCon2	1.435	0	OK	A
SA50	Span 327	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 327	End	UltDCon2	-0.471	0.023	UltDCon2	0.3023	0.0175	UltDCon2	0.527	0	OK	A
SA50	Span 328	Start	UltDCon2	-0.471	0.023	UltDCon2	0.3023	0.0175	UltDCon2	0.527	0	OK	A
SA50	Span 328	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 328	End	UltDCon2	-0.0248	0.0071	UltDCon2	0.6686	0.0287	UltDCon2	0.527	0	OK	A
SA50	Span 329	Start	UltDCon2	-0.0248	0.0071	UltDCon2	0.6686	0.0287	UltDCon2	0.527	0	OK	A
SA50	Span 329	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 329	End	UltDCon2	-0.2698	0.0158	UltDCon5(10/12)	0.1467	0.0088	UltDCon2	0.225	0	OK	A
SA50	Span 330	Start	UltDCon2	-0.2698	0.0158	UltDCon5(10/12)	0.1467	0.0088	UltDCon2	0.225	0	OK	A
SA50	Span 330	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 330	End	UltDCon2	-0.1442	0.0127	UltDCon2	0.2165	0.0154	UltDCon2	0.332	0	OK	A
SA50	Span 331	Start	UltDCon2	-0.1442	0.0127	UltDCon2	0.2165	0.0154	UltDCon2	0.332	0	OK	A
SA50	Span 331	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 331	End	UltDCon2	-0.3074	0.0132	UltDCon2	0.2236	0.0104	UltDCon2	0.192	0	OK	A
SA50	Span 332	Start	UltDCon2	-0.3074	0.0132	UltDCon2	0.2236	0.0104	UltDCon2	0.192	0	OK	A
SA50	Span 332	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 332	End	UltDCon2	-0.1933	0.0087	UltDCon2	0.2157	0.0094	UltDCon5(7/12)	0.114	0	OK	A
SA50	Span 333	Start	UltDCon2	-0.1933	0.0087	UltDCon2	0.2157	0.0094	UltDCon5(7/12)	0.114	0	OK	A
SA50	Span 333	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 333	End		0	0	0	0		0	0	OK	A	
SA50	Span 334	Start		0	0	0	0		0	0	OK	A	
SA50	Span 334	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 334	End		0	0	0	0		0	0	OK	A	
SA50	Span 335	Start		0	0	0	0		0	0	OK	A	
SA50	Span 335	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 335	End		0	0	0	0		0	0	OK	A	
SA50	Span 336	Start		0	0	0	0		0	0	OK	A	
SA50	Span 336	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 336	End	UltDCon2	-1.3415	0.045	UltDCon14(2/12)	0.0725	0.0053		0	0	OK	A
SA50	Span 337	Start	UltDCon2	-1.3415	0.045	UltDCon14(2/12)	0.0725	0.0053		0	0	OK	A
SA50	Span 337	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 337	End	UltDCon2	-0.5463	0.0208	UltDCon11(9/12)	0.8976	0.0343	UltDCon2	1.207	0	OK	A
SA50	Span 338	Start	UltDCon2	-0.5463	0.0208	UltDCon11(9/12)	0.8976	0.0343	UltDCon2	1.207	0	OK	A
SA50	Span 338	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 338	End	UltDCon4(2/12)	-0.4052	0.0157	UltDCon11(7/12)	1.1211	0.0419	UltDCon2	0.725	0	OK	A
SA50	Span 339	Start	UltDCon4(2/12)	-0.4052	0.0157	UltDCon11(7/12)	1.1211	0.0419	UltDCon2	0.725	0	OK	A
SA50	Span 339	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 339	End	UltDCon12(7/12)	-0.035	0.0058	UltDCon12(2/12)	1.5597	0.0556	UltDCon2	0.725	0	OK	A
SA50	Span 340	Start	UltDCon12(7/12)	-0.035	0.0058	UltDCon12(2/12)	1.5597	0.0556	UltDCon2	0.725	0	OK	A
SA50	Span 340	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 340	End		0	0	UltDCon11(7/12)	1.5433	0.055	UltDCon5(7/12)	0.075	0	OK	A
SA50	Span 341	Start		0	0	UltDCon11(7/12)	1.5433	0.055	UltDCon5(7/12)	0.075	0	OK	A
SA50	Span 341	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 341	End		0	0	UltDCon11(7/12)	1.7303	0.0607	UltDCon5(7/12)	0.075	0	OK	A
SA50	Span 342	Start		0	0	UltDCon11(7/12)	1.7303	0.0607	UltDCon5(7/12)	0.075	0	OK	A
SA50	Span 342	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 342	End		0	0	UltDCon11(7/12)	1.9173	0.0663	UltDCon5(7/12)	0.075	0	OK	A
SA50	Span 343	Start		0	0	UltDCon11(7/12)	1.9173	0.0663	UltDCon5(7/12)	0.075	0	OK	A
SA50	Span 343	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 343	End		0	0	UltDCon11(7/12)	2.3686	0.0828	UltDCon12(2/12)	0.15	0	OK	A
SA50	Span 344	Start		0	0	UltDCon11(7/12)	2.3686	0.0828	UltDCon12(2/12)	0.15	0	OK	A
SA50	Span 344	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 344	End		0	0	UltDCon11(7/12)	2.8855	0.1018	UltDCon12(2/12)	0.426	0	OK	A
SA50	Span 345	Start		0	0	UltDCon11(7/12)	2.8855	0.1018	UltDCon12(2/12)	0.426	0	OK	A
SA50	Span 345	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 345	End	UltDCon11(11/12)	-0.0143	0.0075	UltDCon11(7/12)	2.2229	0.08	UltDCon12(2/12)	0.333	0	OK	A
SA50	Span 346	Start	UltDCon11(11/12)	-0.0143	0.0075	UltDCon11(7/12)	2.2229	0.08	UltDCon12(2/12)	0.333	0	OK	A
SA50	Span 346	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 346	End	UltDCon11(11/12)	-0.0896	0.01	UltDCon11(7/12)	1.7927	0.0655	UltDCon12(2/12)	0.333	0	OK	A
SA50	Span 347	Start	UltDCon11(11/12)	-0.0896	0.01	UltDCon11(7/12)	1.7927	0.0655	UltDCon12(2/12)	0.333	0	OK	A
SA50	Span 347	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 347	End	UltDCon12(6/12)	-0.1973	0.0133	UltDCon11(7/12)	1.3774	0.0514	UltDCon12(2/12)	0.333	0	OK	A
SA50	Span 348	Start	UltDCon12(6/12)	-0.1973	0.0133	UltDCon11(7/12)	1.3774	0.0514	UltDCon12(2/12)	0.333	0	OK	A
SA50	Span 348	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 348	End	UltDCon12(6/12)	-0.2965	0.0157	UltDCon11(7/12)	0.9624	0.0371	UltDCon12(2/12)	0.311	0	OK	A
SA50	Span 349	Start	UltDCon12(6/12)	-0.2965	0.0157	UltDCon11(7/12)	0.9624	0.0371	UltDCon12(2/12)	0.311	0	OK	A
SA50	Span 349	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 349	End	UltDCon2	-0.4559	0.0187	UltDCon11(9/12)	0.8294	0.031	UltDCon2	1.161	0	OK	A
SA50	Span 350	Start	UltDCon2	-0.4559	0.0187	UltDCon11(9/12)	0.8294	0.031	UltDCon2	1.161	0	OK	A
SA50	Span 350	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 350	End	UltDCon2	-0.4533	0.0178	UltDCon13(8/12)	0.5789	0.0204	UltDCon2	1.034	0	OK	A
SA50	Span 351	Start	UltDCon2	-0.4533	0.0178	UltDCon13(8/12)	0.5789	0.0204	UltDCon2	1.034	0	OK	A
SA50	Span 351	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 351	End	UltDCon2	-1.545	0.0536	UltDCon13(11/12)	0.2875	0.0116	UltDCon2	1.004	0	OK	A
SA50	Span 352	Start	UltDCon2	-1.545	0.0536	UltDCon13(11/12)	0.2875	0.0116	UltDCon2	1.004	0	OK	A
SA50	Span 352	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 352	End	UltDCon2	-1.4319	0.0493	UltDCon4(9/12)	0.1201	0.0075	UltDCon2	0.347	0	OK	A
SA50	Span 353	Start	UltDCon2	-1.4319	0.0493	UltDCon4(9/12)	0.1201	0.0075	UltDCon2	0.347	0	OK	A
SA50	Span 353	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 353	End	UltDCon2	-1.4083	0.0487	UltDCon2	0.1996	0.0095	UltDCon2	0.369	0	OK	A
SA50	Span 354	Start	UltDCon2	-1.4083	0.0487	UltDCon2	0.1996	0.0095	UltDCon2	0.369	0	OK	A
SA50	Span 354	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 354	End	UltDCon2	-1.3201	0.0456	UltDCon2	0.2926	0.0123	UltDCon2	0.369	0	OK	A
SA50	Span 355	Start	UltDCon2	-1.3201	0.0456	UltDCon2	0.2926	0.0123	UltDCon2	0.369	0	OK	A
SA50	Span 355	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 355	End	UltDCon2	-1.0807	0.0395	UltDCon2	0.3307	0.0152	UltDCon2	0.135	0	OK	A
SA50	Span 356	Start	UltDCon2	-1.0807	0.0395	UltDCon2	0.3307	0.0152	UltDCon2	0.135	0	OK	A
SA50	Span 356	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 356	End	UltDCon2	-0.9573	0.0352	UltDCon2	0.4641	0.0192	UltDCon2	0.135	0	OK	A
SA50	Span 357	Start	UltDCon2	-0.9573	0.0352	UltDCon2	0.4641	0.0192	UltDCon2	0.135	0	OK	A
SA50	Span 357	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 357	End	UltDCon2	-0.8327	0.0308	UltDCon2	0.5984	0.0232	UltDCon2	0.135	0	OK	A
SA50	Span 358	Start	UltDCon2	-0.8327	0.0308	UltDCon2	0.5984	0.0232	UltDCon2	0.135	0	OK	A
SA50	Span 358	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 358	End	UltDCon2	-0.8482	0.0316	UltDCon2	0.7248	0.0276	UltDCon2	0.523	0	OK	A
SA50	Span 359	Start	UltDCon2	-0.8482	0.0316	UltDCon2	0.7248	0.0276	UltDCon2	0.523	0	OK	A
SA50	Span 359	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 359	End	UltDCon2	-1.0319	0.0375	UltDCon4(9/12)	0.0698	0.0067	UltDCon2	0.523	0	OK	A
SA50	Span 360	Start	UltDCon2	-1.0319	0.0375	UltDCon4(9/12)	0.0698	0.0067	UltDCon2	0.523	0	OK	A
SA50	Span 360	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 360	End	UltDCon2	-1.642	0.0563	UltDCon14(12/12)	0	0	UltDCon2	1.28	0	OK	A
SA50	Span 361	Start	UltDCon2	-1.642	0.0563	UltDCon14(12/12)	0	0	UltDCon2	1.28	0	OK	A
SA50	Span 361	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 361	End	UltDCon2	-2.6926	0.0945	UltDCon4(9/12)	0	0.0064	UltDCon2	1.239	0	OK	A
SA50	Span 362	Start	UltDCon2	-2.6926	0.0945	UltDCon4(9/12)	0	0.0064	UltDCon2	1.239	0	OK	A
SA50	Span 362	Middle		0	0	0	0		0	0	OK	A	
SA50	Span 362	End	UltDCon2	-1.782	0.0618	UltDCon14(11/12)	0.1531	0.009	UltDCon2	0.639	0	OK	A
SA50	Span 363	Start	UltDCon2	-1.782	0.0618	UltDCon14(11/12)	0.1531	0.009	UltDCon2	0.639	0	OK	A
SA50	Span 363	Middle		0	0	0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:35 PM

SA50	Span 363	End	UltDCon2	-1.2269	0.0442	UltDCon2	0.4689	0.0196	UltDCon2	0.63	0	OK	A	
SA50	Span 364	Start	UltDCon2	-1.2269	0.0442	UltDCon2	0.4689	0.0196	UltDCon2	0.63	0	OK	A	
SA50	Span 364	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 364	End	UltDCon2	-0.7045	0.0273	UltDCon2	0.7645	0.0292	UltDCon2	0.627	0	OK	A	
SA50	Span 365	Start	UltDCon2	-0.7045	0.0273	UltDCon2	0.7645	0.0292	UltDCon2	0.627	0	OK	A	
SA50	Span 365	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 365	End	UltDCon2	-0.1917	0.0108	UltDCon2	1.047	0.0385	UltDCon2	0.6	0	OK	A	
SA50	Span 366	Start	UltDCon2	-0.1917	0.0108	UltDCon2	1.047	0.0385	UltDCon2	0.6	0	OK	A	
SA50	Span 366	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 366	End	UltDCon2	-0.3874	0.017	UltDCon2	0.8861	0.0332	UltDCon12(6/12)	0.012	0	OK	A	
SA50	Span 367	Start	UltDCon2	-0.3874	0.017	UltDCon2	0.8861	0.0332	UltDCon12(6/12)	0.012	0	OK	A	
SA50	Span 367	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 367	End	UltDCon2	-0.4049	0.0177	UltDCon2	0.9721	0.036	UltDCon12(6/12)	0.012	0	OK	A	
SA50	Span 368	Start	UltDCon2	-0.4049	0.0177	UltDCon2	0.9721	0.036	UltDCon12(6/12)	0.012	0	OK	A	
SA50	Span 368	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 368	End	UltDCon2	-0.4224	0.0183	UltDCon2	1.058	0.0389	UltDCon12(6/12)	0.012	0	OK	A	
SA50	Span 369	Start	UltDCon2	-0.4224	0.0183	UltDCon2	1.058	0.0389	UltDCon12(6/12)	0.012	0	OK	A	
SA50	Span 369	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 369	End	UltDCon2	-0.1396	0.0105	UltDCon2	1.6436	0.0593	UltDCon2	0.267	0	OK	A	
SA50	Span 370	Start	UltDCon2	-0.1396	0.0105	UltDCon2	1.6436	0.0593	UltDCon2	0.267	0	OK	A	
SA50	Span 370	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 370	End	UltDCon2	-0.4899	0.0218	UltDCon2	1.5155	0.055	UltDCon2	0.267	0	OK	A	
SA50	Span 371	Start	UltDCon2	-0.4899	0.0218	UltDCon2	1.5155	0.055	UltDCon2	0.267	0	OK	A	
SA50	Span 371	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 371	End	UltDCon2	-0.8403	0.0331	UltDCon2	1.3874	0.0508	UltDCon2	0.267	0	OK	A	
SA50	Span 372	Start	UltDCon2	-0.8403	0.0331	UltDCon2	1.3874	0.0508	UltDCon2	0.267	0	OK	A	
SA50	Span 372	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 372	End	UltDCon2	-1.1907	0.0444	UltDCon2	1.2593	0.0466	UltDCon2	0.267	0	OK	A	
SA50	Span 373	Start	UltDCon2	-1.1907	0.0444	UltDCon2	1.2593	0.0466	UltDCon2	0.267	0	OK	A	
SA50	Span 373	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 373	End	UltDCon2	-0.7254	0.0295	UltDCon2	2.3726	0.083	UltDCon2	0.316	0	OK	A	
SA50	Span 374	Start	UltDCon2	-0.7254	0.0295	UltDCon2	2.3726	0.083	UltDCon2	0.316	0	OK	A	
SA50	Span 374	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 374	End	UltDCon5(7/12)	-0.2533	0.0116	UltDCon2	4.7893	0.1619	UltDCon2	1.12	0	OK	A	
SA50	Span 375	Start	UltDCon5(7/12)	-0.2533	0.0116	UltDCon2	4.7893	0.1619	UltDCon2	1.12	0	OK	A	
SA50	Span 375	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 375	End	UltDCon5(7/12)	-0.2176	0.0104	UltDCon2	4.798	0.1622	UltDCon2	1.077	0	OK	A	
SA50	Span 376	Start	UltDCon5(7/12)	-0.2176	0.0104	UltDCon2	4.798	0.1622	UltDCon2	1.077	0	OK	A	
SA50	Span 376	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 376	End	UltDCon5(7/12)	-0.3943	0.0153	UltDCon2	3.9031	0.1316	UltDCon5(7/12)	0.591	0	OK	A	
SA50	Span 377	Start	UltDCon5(7/12)	-0.3943	0.0153	UltDCon2	3.9031	0.1316	UltDCon5(7/12)	0.591	0	OK	A	
SA50	Span 377	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 377	End	UltDCon12(9/12)	-0.2808	0.0129	UltDCon2	4.2673	0.1416	UltDCon2	0.518	0	OK	A	
SA50	Span 378	Start	UltDCon12(9/12)	-0.2808	0.0129	UltDCon2	4.2673	0.1416	UltDCon2	0.518	0	OK	A	
SA50	Span 378	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 378	End	UltDCon12(7/12)	-0.2769	0.0134	UltDCon2	3.2878	0.1095	UltDCon2	0.518	0	OK	A	
SA50	Span 379	Start	UltDCon12(7/12)	-0.2769	0.0134	UltDCon2	3.2878	0.1095	UltDCon2	0.518	0	OK	A	
SA50	Span 379	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 379	End	UltDCon12(7/12)	-0.2717	0.0139	UltDCon2	2.3084	0.0775	UltDCon2	0.518	0	OK	A	
SA50	Span 380	Start	UltDCon12(7/12)	-0.2717	0.0139	UltDCon2	2.3084	0.0775	UltDCon2	0.518	0	OK	A	
SA50	Span 380	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 380	End	UltDCon12(2/12)	-0.0463	0.0049	UltDCon2	2.5129	0.0833	UltDCon2	0.443	0	OK	A	
SA50	Span 381	Start	UltDCon12(2/12)	-0.0463	0.0049	UltDCon2	2.5129	0.0833	UltDCon2	0.443	0	OK	A	
SA50	Span 381	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 381	End	UltDCon12(2/12)	-0.1097	0.007	UltDCon2	1.8525	0.0618	UltDCon2	0.443	0	OK	A	
SA50	Span 382	Start	UltDCon12(2/12)	-0.1097	0.007	UltDCon2	1.8525	0.0618	UltDCon2	0.443	0	OK	A	
SA50	Span 382	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 382	End	UltDCon12(2/12)	-0.1732	0.009	UltDCon2	1.192	0.0403	UltDCon2	0.443	0	OK	A	
SA50	Span 383	Start	UltDCon12(2/12)	-0.1732	0.009	UltDCon2	1.192	0.0403	UltDCon2	0.443	0	OK	A	
SA50	Span 383	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 383	End	UltDCon2	-0.0155	0	UltDCon2	1.4234	0.0466	UltDCon2	0.615	0	OK	A	
SA50	Span 384	Start	UltDCon2	-0.0155	0	UltDCon2	1.4234	0.0466	UltDCon2	0.615	0	OK	A	
SA50	Span 384	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 384	End	UltDCon12(2/12)	-0.4127	0.0156	UltDCon2	0.9485	0.0312	UltDCon2	0.615	0	OK	A	
SA50	Span 385	Start	UltDCon12(2/12)	-0.4127	0.0156	UltDCon2	0.9485	0.0312	UltDCon2	0.615	0	OK	A	
SA50	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 385	End	UltDCon2	-0.8977	0.0295	UltDCon12(7/12)	0.453	0.016	UltDCon2	0.615	0	OK	A	
SA50	Span 386	Start	UltDCon2	-0.8977	0.0295	UltDCon12(7/12)	0.453	0.016	UltDCon2	0.615	0	OK	A	
SA50	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 386	End	UltDCon2	-1.2087	0.0395	UltDCon1	0.1964	0.0067	UltDCon2	0.615	0	OK	A	
SA50	Span 387	Start	UltDCon2	-1.2087	0.0395	UltDCon1	0.1964	0.0067	UltDCon2	0.615	0	OK	A	
SA50	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 387	End		0	0		0	0		0	0	OK	A	
SA50	Span 388	Start		0	0		0	0		0	0	OK	A	
SA50	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 388	End		0	0		0	0		0	0	OK	A	
SA50	Span 389	Start		0	0		0	0		0	0	OK	A	
SA50	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 389	End		0	0		0	0		0	0	OK	A	
SA50	Span 390	Start		0	0		0	0		0	0	OK	A	
SA50	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 390	End		0	0		0	0		0	0	OK	A	
SA50	Span 391	Start		0	0		0	0		0	0	OK	A	
SA50	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 391	End		0	0		0	0		0	0	OK	A	
SA50	Span 392	Start		0	0		0	0		0	0	OK	A	
SA50	Span 392	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 392	End		0	0		0	0		0	0	OK	A	
SA50	Span 393	Start		0	0		0	0		0	0	OK	A	
SA50	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 393	End		0	0		0	0		0	0	OK	A	
SA50	Span 394	Start		0	0		0	0		0	0	OK	A	
SA50	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 394	End		0	0		0	0		0	0	OK	A	
SA50	Span 395	Start		0	0		0	0		0	0	OK	A	
SA50	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 395	End		0	0		0	0		0	0	OK	A	
SA50	Span 396	Start		0	0		0	0		0	0	OK	A	
SA50	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 396	End		0	0		0	0		0	0	OK	A	
SA50	Span 397	Start		0	0		0	0		0	0	OK	A	
SA50	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 397	End		0	0		0	0		0	0	OK	A	
SA50	Span 398	Start		0	0		0	0		0	0	OK	A	
SA50	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 398	End		0	0		0	0		0	0	OK	A	
SA50	Span 399	Start		0	0		0	0		0	0	OK	A	
SA50	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 399	End		0	0		0	0		0	0	OK	A	
SA50	Span 400	Start		0	0		0	0		0	0	OK	A	
SA50	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 400	End		0	0		0	0		0	0	OK	A	
SA50	Span 401	Start		0	0		0	0		0	0	OK	A	
SA50	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 401	End		0	0		0	0		0	0	OK	A	
SA50	Span 402	Start		0	0		0	0		0	0	OK	A	
SA50	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA50	Span 402	End		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:36 PM

SA50	Span 403	Start	0	0	0	0	0	0	OK	A
SA50	Span 403	Middle	0	0	0	0	0	0	OK	A
SA50	Span 403	End	0	0	0	0	0	0	OK	A
SA50	Span 404	Start	0	0	0	0	0	0	OK	A
SA50	Span 404	Middle	0	0	0	0	0	0	OK	A
SA50	Span 404	End	0	0	0	0	0	0	OK	A
SA50	Span 405	Start	0	0	0	0	0	0	OK	A
SA50	Span 405	Middle	0	0	0	0	0	0	OK	A
SA50	Span 405	End	0	0	0	0	0	0	OK	A
SA50	Span 406	Start	0	0	0	0	0	0	OK	A
SA50	Span 406	Middle	0	0	0	0	0	0	OK	A
SA50	Span 406	End	0	0	0	0	0	0	OK	A
SA50	Span 407	Start	0	0	0	0	0	0	OK	A
SA50	Span 407	Middle	0	0	0	0	0	0	OK	A
SA50	Span 407	End	0	0	0	0	0	0	OK	A
SA50	Span 408	Start	0	0	0	0	0	0	OK	A
SA50	Span 408	Middle	0	0	0	0	0	0	OK	A
SA50	Span 408	End	0	0	0	0	0	0	OK	A
SA50	Span 409	Start	0	0	0	0	0	0	OK	A
SA50	Span 409	Middle	0	0	0	0	0	0	OK	A
SA50	Span 409	End	0	0	0	0	0	0	OK	A
SA50	Span 410	Start	0	0	0	0	0	0	OK	A
SA50	Span 410	Middle	0	0	0	0	0	0	OK	A
SA50	Span 410	End	0	0	0	0	0	0	OK	A
SA50	Span 411	Start	0	0	0	0	0	0	OK	A
SA50	Span 411	Middle	0	0	0	0	0	0	OK	A
SA50	Span 411	End	0	0	0	0	0	0	OK	A
SA50	Span 412	Start	0	0	0	0	0	0	OK	A
SA50	Span 412	Middle	0	0	0	0	0	0	OK	A
SA50	Span 412	End	0	0	0	0	0	0	OK	A
SA50	Span 413	Start	0	0	0	0	0	0	OK	A
SA50	Span 413	Middle	0	0	0	0	0	0	OK	A
SA50	Span 413	End	0	0	0	0	0	0	OK	A
SA50	Span 414	Start	0	0	0	0	0	0	OK	A
SA50	Span 414	Middle	0	0	0	0	0	0	OK	A
SA50	Span 414	End	0	0	0	0	0	0	OK	A
SA50	Span 415	Start	0	0	0	0	0	0	OK	A
SA50	Span 415	Middle	0	0	0	0	0	0	OK	A
SA50	Span 415	End	0	0	0	0	0	0	OK	A
SA50	Span 416	Start	0	0	0	0	0	0	OK	A
SA50	Span 416	Middle	0	0	0	0	0	0	OK	A
SA50	Span 416	End	0	0	0	0	0	0	OK	A
SA50	Span 417	Start	0	0	0	0	0	0	OK	A
SA50	Span 417	Middle	0	0	0	0	0	0	OK	A
SA50	Span 417	End	0	0	0	0	0	0	OK	A
SA50	Span 418	Start	0	0	0	0	0	0	OK	A
SA50	Span 418	Middle	0	0	0	0	0	0	OK	A
SA50	Span 418	End	0	0	0	0	0	0	OK	A
SA50	Span 419	Start	0	0	0	0	0	0	OK	A
SA50	Span 419	Middle	0	0	0	0	0	0	OK	A
SA50	Span 419	End	0	0	0	0	0	0	OK	A
SA50	Span 420	Start	0	0	0	0	0	0	OK	A
SA50	Span 420	Middle	0	0	0	0	0	0	OK	A
SA50	Span 420	End	0	0	0	0	0	0	OK	A
SA50	Span 421	Start	0	0	0	0	0	0	OK	A
SA50	Span 421	Middle	0	0	0	0	0	0	OK	A
SA50	Span 421	End	0	0	0	0	0	0	OK	A
SA50	Span 422	Start	0	0	0	0	0	0	OK	A
SA50	Span 422	Middle	0	0	0	0	0	0	OK	A
SA50	Span 422	End	0	0	0	0	0	0	OK	A
SA50	Span 423	Start	0	0	0	0	0	0	OK	A
SA50	Span 423	Middle	0	0	0	0	0	0	OK	A
SA50	Span 423	End	0	0	0	0	0	0	OK	A
SA50	Span 424	Start	0	0	0	0	0	0	OK	A
SA50	Span 424	Middle	0	0	0	0	0	0	OK	A
SA50	Span 424	End	0	0	0	0	0	0	OK	A
SA50	Span 425	Start	0	0	0	0	0	0	OK	A
SA50	Span 425	Middle	0	0	0	0	0	0	OK	A
SA50	Span 425	End	0	0	0	0	0	0	OK	A
SA50	Span 426	Start	0	0	0	0	0	0	OK	A
SA50	Span 426	Middle	0	0	0	0	0	0	OK	A
SA50	Span 426	End	0	0	0	0	0	0	OK	A
SA50	Span 427	Start	0	0	0	0	0	0	OK	A
SA50	Span 427	Middle	0	0	0	0	0	0	OK	A
SA50	Span 427	End	0	0	0	0	0	0	OK	A
SA50	Span 428	Start	0	0	0	0	0	0	OK	A
SA50	Span 428	Middle	0	0	0	0	0	0	OK	A
SA50	Span 428	End	0	0	0	0	0	0	OK	A
SA51	Span 1	Start	0	0	0	0	0	0	OK	A
SA51	Span 1	Middle	0	0	0	0	0	0	OK	A
SA51	Span 1	End	0	0	0	0	0	0	OK	A
SA51	Span 2	Start	0	0	0	0	0	0	OK	A
SA51	Span 2	Middle	0	0	0	0	0	0	OK	A
SA51	Span 2	End	0	0	0	0	0	0	OK	A
SA51	Span 3	Start	0	0	0	0	0	0	OK	A
SA51	Span 3	Middle	0	0	0	0	0	0	OK	A
SA51	Span 3	End	0	0	0	0	0	0	OK	A
SA51	Span 4	Start	0	0	0	0	0	0	OK	A
SA51	Span 4	Middle	0	0	0	0	0	0	OK	A
SA51	Span 4	End	0	0	0	0	0	0	OK	A
SA51	Span 5	Start	0	0	0	0	0	0	OK	A
SA51	Span 5	Middle	0	0	0	0	0	0	OK	A
SA51	Span 5	End	0	0	0	0	0	0	OK	A
SA51	Span 6	Start	0	0	0	0	0	0	OK	A
SA51	Span 6	Middle	0	0	0	0	0	0	OK	A
SA51	Span 6	End	0	0	0	0	0	0	OK	A
SA51	Span 7	Start	0	0	0	0	0	0	OK	A
SA51	Span 7	Middle	0	0	0	0	0	0	OK	A
SA51	Span 7	End	0	0	0	0	0	0	OK	A
SA51	Span 8	Start	0	0	0	0	0	0	OK	A
SA51	Span 8	Middle	0	0	0	0	0	0	OK	A
SA51	Span 8	End	0	0	0	0	0	0	OK	A
SA51	Span 9	Start	0	0	0	0	0	0	OK	A
SA51	Span 9	Middle	0	0	0	0	0	0	OK	A
SA51	Span 9	End	0	0	0	0	0	0	OK	A
SA51	Span 10	Start	0	0	0	0	0	0	OK	A
SA51	Span 10	Middle	0	0	0	0	0	0	OK	A
SA51	Span 10	End	0	0	0	0	0	0	OK	A
SA51	Span 11	Start	0	0	0	0	0	0	OK	A
SA51	Span 11	Middle	0	0	0	0	0	0	OK	A
SA51	Span 11	End	0	0	0	0	0	0	OK	A
SA51	Span 12	Start	0	0	0	0	0	0	OK	A
SA51	Span 12	Middle	0	0	0	0	0	0	OK	A
SA51	Span 12	End	0	0	0	0	0	0	OK	A
SA51	Span 13	Start	0	0	0	0	0	0	OK	A
SA51	Span 13	Middle	0	0	0	0	0	0	OK	A
SA51	Span 13	End	0	0	0	0	0	0	OK	A
SA51	Span 14	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:36 PM

SA51	Span 14	Middle	0	0	0	0	0	0	OK	A
SA51	Span 14	End	0	0	0	0	0	0	OK	A
SA51	Span 15	Start	0	0	0	0	0	0	OK	A
SA51	Span 15	Middle	0	0	0	0	0	0	OK	A
SA51	Span 15	End	0	0	0	0	0	0	OK	A
SA51	Span 16	Start	0	0	0	0	0	0	OK	A
SA51	Span 16	Middle	0	0	0	0	0	0	OK	A
SA51	Span 16	End	0	0	0	0	0	0	OK	A
SA51	Span 17	Start	0	0	0	0	0	0	OK	A
SA51	Span 17	Middle	0	0	0	0	0	0	OK	A
SA51	Span 17	End	0	0	0	0	0	0	OK	A
SA51	Span 18	Start	0	0	0	0	0	0	OK	A
SA51	Span 18	Middle	0	0	0	0	0	0	OK	A
SA51	Span 18	End	0	0	0	0	0	0	OK	A
SA51	Span 19	Start	0	0	0	0	0	0	OK	A
SA51	Span 19	Middle	0	0	0	0	0	0	OK	A
SA51	Span 19	End	0	0	0	0	0	0	OK	A
SA51	Span 20	Start	0	0	0	0	0	0	OK	A
SA51	Span 20	Middle	0	0	0	0	0	0	OK	A
SA51	Span 20	End	0	0	0	0	0	0	OK	A
SA51	Span 21	Start	0	0	0	0	0	0	OK	A
SA51	Span 21	Middle	0	0	0	0	0	0	OK	A
SA51	Span 21	End	0	0	0	0	0	0	OK	A
SA51	Span 22	Start	0	0	0	0	0	0	OK	A
SA51	Span 22	Middle	0	0	0	0	0	0	OK	A
SA51	Span 22	End	0	0	0	0	0	0	OK	A
SA51	Span 23	Start	0	0	0	0	0	0	OK	A
SA51	Span 23	Middle	0	0	0	0	0	0	OK	A
SA51	Span 23	End	0	0	0	0	0	0	OK	A
SA51	Span 24	Start	0	0	0	0	0	0	OK	A
SA51	Span 24	Middle	0	0	0	0	0	0	OK	A
SA51	Span 24	End	0	0	0	0	0	0	OK	A
SA51	Span 25	Start	0	0	0	0	0	0	OK	A
SA51	Span 25	Middle	0	0	0	0	0	0	OK	A
SA51	Span 25	End	0	0	0	0	0	0	OK	A
SA51	Span 26	Start	0	0	0	0	0	0	OK	A
SA51	Span 26	Middle	0	0	0	0	0	0	OK	A
SA51	Span 26	End	0	0	0	0	0	0	OK	A
SA51	Span 27	Start	0	0	0	0	0	0	OK	A
SA51	Span 27	Middle	0	0	0	0	0	0	OK	A
SA51	Span 27	End	0	0	0	0	0	0	OK	A
SA51	Span 28	Start	0	0	0	0	0	0	OK	A
SA51	Span 28	Middle	0	0	0	0	0	0	OK	A
SA51	Span 28	End	0	0	0	0	0	0	OK	A
SA51	Span 29	Start	0	0	0	0	0	0	OK	A
SA51	Span 29	Middle	0	0	0	0	0	0	OK	A
SA51	Span 29	End	0	0	0	0	0	0	OK	A
SA51	Span 30	Start	0	0	0	0	0	0	OK	A
SA51	Span 30	Middle	0	0	0	0	0	0	OK	A
SA51	Span 30	End	0	0	0	0	0	0	OK	A
SA51	Span 31	Start	0	0	0	0	0	0	OK	A
SA51	Span 31	Middle	0	0	0	0	0	0	OK	A
SA51	Span 31	End	0	0	0	0	0	0	OK	A
SA51	Span 32	Start	0	0	0	0	0	0	OK	A
SA51	Span 32	Middle	0	0	0	0	0	0	OK	A
SA51	Span 32	End	0	0	0	0	0	0	OK	A
SA51	Span 33	Start	0	0	0	0	0	0	OK	A
SA51	Span 33	Middle	0	0	0	0	0	0	OK	A
SA51	Span 33	End	0	0	0	0	0	0	OK	A
SA51	Span 34	Start	0	0	0	0	0	0	OK	A
SA51	Span 34	Middle	0	0	0	0	0	0	OK	A
SA51	Span 34	End	0	0	0	0	0	0	OK	A
SA51	Span 35	Start	0	0	0	0	0	0	OK	A
SA51	Span 35	Middle	0	0	0	0	0	0	OK	A
SA51	Span 35	End	0	0	0	0	0	0	OK	A
SA51	Span 36	Start	0	0	0	0	0	0	OK	A
SA51	Span 36	Middle	0	0	0	0	0	0	OK	A
SA51	Span 36	End	0	0	0	0	0	0	OK	A
SA51	Span 37	Start	0	0	0	0	0	0	OK	A
SA51	Span 37	Middle	0	0	0	0	0	0	OK	A
SA51	Span 37	End	0	0	0	0	0	0	OK	A
SA51	Span 38	Start	0	0	0	0	0	0	OK	A
SA51	Span 38	Middle	0	0	0	0	0	0	OK	A
SA51	Span 38	End	0	0	0	0	0	0	OK	A
SA51	Span 39	Start	0	0	0	0	0	0	OK	A
SA51	Span 39	Middle	0	0	0	0	0	0	OK	A
SA51	Span 39	End	0	0	0	0	0	0	OK	A
SA51	Span 40	Start	0	0	0	0	0	0	OK	A
SA51	Span 40	Middle	0	0	0	0	0	0	OK	A
SA51	Span 40	End	0	0	0	0	0	0	OK	A
SA51	Span 41	Start	0	0	0	0	0	0	OK	A
SA51	Span 41	Middle	0	0	0	0	0	0	OK	A
SA51	Span 41	End	0	0	0	0	0	0	OK	A
SA51	Span 42	Start	0	0	0	0	0	0	OK	A
SA51	Span 42	Middle	0	0	0	0	0	0	OK	A
SA51	Span 42	End	0	0	0	0	0	0	OK	A
SA51	Span 43	Start	0	0	0	0	0	0	OK	A
SA51	Span 43	Middle	0	0	0	0	0	0	OK	A
SA51	Span 43	End	0	0	0	0	0	0	OK	A
SA51	Span 44	Start	0	0	0	0	0	0	OK	A
SA51	Span 44	Middle	0	0	0	0	0	0	OK	A
SA51	Span 44	End	0	0	0	0	0	0	OK	A
SA51	Span 45	Start	0	0	0	0	0	0	OK	A
SA51	Span 45	Middle	0	0	0	0	0	0	OK	A
SA51	Span 45	End	0	0	0	0	0	0	OK	A
SA51	Span 46	Start	0	0	0	0	0	0	OK	A
SA51	Span 46	Middle	0	0	0	0	0	0	OK	A
SA51	Span 46	End	0	0	0	0	0	0	OK	A
SA51	Span 47	Start	0	0	0	0	0	0	OK	A
SA51	Span 47	Middle	0	0	0	0	0	0	OK	A
SA51	Span 47	End	0	0	0	0	0	0	OK	A
SA51	Span 48	Start	0	0	0	0	0	0	OK	A
SA51	Span 48	Middle	0	0	0	0	0	0	OK	A
SA51	Span 48	End	0	0	0	0	0	0	OK	A
SA51	Span 49	Start	0	0	0	0	0	0	OK	A
SA51	Span 49	Middle	0	0	0	0	0	0	OK	A
SA51	Span 49	End	0	0	0	0	0	0	OK	A
SA51	Span 50	Start	0	0	0	0	0	0	OK	A
SA51	Span 50	Middle	0	0	0	0	0	0	OK	A
SA51	Span 50	End	0	0	0	0	0	0	OK	A
SA51	Span 51	Start	0	0	0	0	0	0	OK	A
SA51	Span 51	Middle	0	0	0	0	0	0	OK	A
SA51	Span 51	End	0	0	0	0	0	0	OK	A
SA51	Span 52	Start	0	0	0	0	0	0	OK	A
SA51	Span 52	Middle	0	0	0	0	0	0	OK	A
SA51	Span 52	End	0	0	0	0	0	0	OK	A
SA51	Span 53	Start	0	0	0	0	0	0	OK	A
SA51	Span 53	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:36 PM

SA51	Span 53	End	0	0	0	0	0	0	OK	A
SA51	Span 54	Start	0	0	0	0	0	0	OK	A
SA51	Span 54	Middle	0	0	0	0	0	0	OK	A
SA51	Span 54	End	0	0	0	0	0	0	OK	A
SA51	Span 55	Start	0	0	0	0	0	0	OK	A
SA51	Span 55	Middle	0	0	0	0	0	0	OK	A
SA51	Span 55	End	0	0	0	0	0	0	OK	A
SA51	Span 56	Start	0	0	0	0	0	0	OK	A
SA51	Span 56	Middle	0	0	0	0	0	0	OK	A
SA51	Span 56	End	0	0	0	0	0	0	OK	A
SA51	Span 57	Start	0	0	0	0	0	0	OK	A
SA51	Span 57	Middle	0	0	0	0	0	0	OK	A
SA51	Span 57	End	0	0	0	0	0	0	OK	A
SA51	Span 58	Start	0	0	0	0	0	0	OK	A
SA51	Span 58	Middle	0	0	0	0	0	0	OK	A
SA51	Span 58	End	0	0	0	0	0	0	OK	A
SA51	Span 59	Start	0	0	0	0	0	0	OK	A
SA51	Span 59	Middle	0	0	0	0	0	0	OK	A
SA51	Span 59	End	0	0	0	0	0	0	OK	A
SA51	Span 60	Start	0	0	0	0	0	0	OK	A
SA51	Span 60	Middle	0	0	0	0	0	0	OK	A
SA51	Span 60	End	0	0	0	0	0	0	OK	A
SA51	Span 61	Start	0	0	0	0	0	0	OK	A
SA51	Span 61	Middle	0	0	0	0	0	0	OK	A
SA51	Span 61	End	0	0	0	0	0	0	OK	A
SA51	Span 62	Start	0	0	0	0	0	0	OK	A
SA51	Span 62	Middle	0	0	0	0	0	0	OK	A
SA51	Span 62	End	0	0	0	0	0	0	OK	A
SA51	Span 63	Start	0	0	0	0	0	0	OK	A
SA51	Span 63	Middle	0	0	0	0	0	0	OK	A
SA51	Span 63	End	0	0	0	0	0	0	OK	A
SA51	Span 64	Start	0	0	0	0	0	0	OK	A
SA51	Span 64	Middle	0	0	0	0	0	0	OK	A
SA51	Span 64	End	0	0	0	0	0	0	OK	A
SA51	Span 65	Start	0	0	0	0	0	0	OK	A
SA51	Span 65	Middle	0	0	0	0	0	0	OK	A
SA51	Span 65	End	0	0	0	0	0	0	OK	A
SA51	Span 66	Start	0	0	0	0	0	0	OK	A
SA51	Span 66	Middle	0	0	0	0	0	0	OK	A
SA51	Span 66	End	0	0	0	0	0	0	OK	A
SA51	Span 67	Start	0	0	0	0	0	0	OK	A
SA51	Span 67	Middle	0	0	0	0	0	0	OK	A
SA51	Span 67	End	0	0	0	0	0	0	OK	A
SA51	Span 68	Start	0	0	0	0	0	0	OK	A
SA51	Span 68	Middle	0	0	0	0	0	0	OK	A
SA51	Span 68	End	0	0	0	0	0	0	OK	A
SA51	Span 69	Start	0	0	0	0	0	0	OK	A
SA51	Span 69	Middle	0	0	0	0	0	0	OK	A
SA51	Span 69	End	0	0	0	0	0	0	OK	A
SA51	Span 70	Start	0	0	0	0	0	0	OK	A
SA51	Span 70	Middle	0	0	0	0	0	0	OK	A
SA51	Span 70	End	0	0	0	0	0	0	OK	A
SA51	Span 71	Start	0	0	0	0	0	0	OK	A
SA51	Span 71	Middle	0	0	0	0	0	0	OK	A
SA51	Span 71	End	0	0	0	0	0	0	OK	A
SA51	Span 72	Start	0	0	0	0	0	0	OK	A
SA51	Span 72	Middle	0	0	0	0	0	0	OK	A
SA51	Span 72	End	0	0	0	0	0	0	OK	A
SA51	Span 73	Start	0	0	0	0	0	0	OK	A
SA51	Span 73	Middle	0	0	0	0	0	0	OK	A
SA51	Span 73	End	0	0	0	0	0	0	OK	A
SA51	Span 74	Start	0	0	0	0	0	0	OK	A
SA51	Span 74	Middle	0	0	0	0	0	0	OK	A
SA51	Span 74	End	0	0	0	0	0	0	OK	A
SA51	Span 75	Start	0	0	0	0	0	0	OK	A
SA51	Span 75	Middle	0	0	0	0	0	0	OK	A
SA51	Span 75	End	0	0	0	0	0	0	OK	A
SA51	Span 76	Start	0	0	0	0	0	0	OK	A
SA51	Span 76	Middle	0	0	0	0	0	0	OK	A
SA51	Span 76	End	0	0	0	0	0	0	OK	A
SA51	Span 77	Start	0	0	0	0	0	0	OK	A
SA51	Span 77	Middle	0	0	0	0	0	0	OK	A
SA51	Span 77	End	0	0	0	0	0	0	OK	A
SA51	Span 78	Start	0	0	0	0	0	0	OK	A
SA51	Span 78	Middle	0	0	0	0	0	0	OK	A
SA51	Span 78	End	0	0	0	0	0	0	OK	A
SA51	Span 79	Start	0	0	0	0	0	0	OK	A
SA51	Span 79	Middle	0	0	0	0	0	0	OK	A
SA51	Span 79	End	0	0	0	0	0	0	OK	A
SA51	Span 80	Start	0	0	0	0	0	0	OK	A
SA51	Span 80	Middle	0	0	0	0	0	0	OK	A
SA51	Span 80	End	0	0	0	0	0	0	OK	A
SA51	Span 81	Start	0	0	0	0	0	0	OK	A
SA51	Span 81	Middle	0	0	0	0	0	0	OK	A
SA51	Span 81	End	0	0	0	0	0	0	OK	A
SA51	Span 82	Start	0	0	0	0	0	0	OK	A
SA51	Span 82	Middle	0	0	0	0	0	0	OK	A
SA51	Span 82	End	0	0	0	0	0	0	OK	A
SA51	Span 83	Start	0	0	0	0	0	0	OK	A
SA51	Span 83	Middle	0	0	0	0	0	0	OK	A
SA51	Span 83	End	0	0	0	0	0	0	OK	A
SA51	Span 84	Start	0	0	0	0	0	0	OK	A
SA51	Span 84	Middle	0	0	0	0	0	0	OK	A
SA51	Span 84	End	0	0	0	0	0	0	OK	A
SA51	Span 85	Start	0	0	0	0	0	0	OK	A
SA51	Span 85	Middle	0	0	0	0	0	0	OK	A
SA51	Span 85	End	0	0	0	0	0	0	OK	A
SA51	Span 86	Start	0	0	0	0	0	0	OK	A
SA51	Span 86	Middle	0	0	0	0	0	0	OK	A
SA51	Span 86	End	0	0	0	0	0	0	OK	A
SA51	Span 87	Start	0	0	0	0	0	0	OK	A
SA51	Span 87	Middle	0	0	0	0	0	0	OK	A
SA51	Span 87	End	0	0	0	0	0	0	OK	A
SA51	Span 88	Start	0	0	0	0	0	0	OK	A
SA51	Span 88	Middle	0	0	0	0	0	0	OK	A
SA51	Span 88	End	0	0	0	0	0	0	OK	A
SA51	Span 89	Start	0	0	0	0	0	0	OK	A
SA51	Span 89	Middle	0	0	0	0	0	0	OK	A
SA51	Span 89	End	0	0	0	0	0	0	OK	A
SA51	Span 90	Start	0	0	0	0	0	0	OK	A
SA51	Span 90	Middle	0	0	0	0	0	0	OK	A
SA51	Span 90	End	0	0	0	0	0	0	OK	A
SA51	Span 91	Start	0	0	0	0	0	0	OK	A
SA51	Span 91	Middle	0	0	0	0	0	0	OK	A
SA51	Span 91	End	0	0	0	0	0	0	OK	A
SA51	Span 92	Start	0	0	0	0	0	0	OK	A
SA51	Span 92	Middle	0	0	0	0	0	0	OK	A
SA51	Span 92	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:37 PM

SA51	Span 93	Start	0	0	0	0	0	0	OK	A
SA51	Span 93	Middle	0	0	0	0	0	0	OK	A
SA51	Span 93	End	0	0	0	0	0	0	OK	A
SA51	Span 94	Start	0	0	0	0	0	0	OK	A
SA51	Span 94	Middle	0	0	0	0	0	0	OK	A
SA51	Span 94	End	0	0	0	0	0	0	OK	A
SA51	Span 95	Start	0	0	0	0	0	0	OK	A
SA51	Span 95	Middle	0	0	0	0	0	0	OK	A
SA51	Span 95	End	0	0	0	0	0	0	OK	A
SA51	Span 96	Start	0	0	0	0	0	0	OK	A
SA51	Span 96	Middle	0	0	0	0	0	0	OK	A
SA51	Span 96	End	0	0	0	0	0	0	OK	A
SA51	Span 97	Start	0	0	0	0	0	0	OK	A
SA51	Span 97	Middle	0	0	0	0	0	0	OK	A
SA51	Span 97	End	0	0	0	0	0	0	OK	A
SA51	Span 98	Start	0	0	0	0	0	0	OK	A
SA51	Span 98	Middle	0	0	0	0	0	0	OK	A
SA51	Span 98	End	0	0	0	0	0	0	OK	A
SA51	Span 99	Start	0	0	0	0	0	0	OK	A
SA51	Span 99	Middle	0	0	0	0	0	0	OK	A
SA51	Span 99	End	0	0	0	0	0	0	OK	A
SA51	Span 100	Start	0	0	0	0	0	0	OK	A
SA51	Span 100	Middle	0	0	0	0	0	0	OK	A
SA51	Span 100	End	0	0	0	0	0	0	OK	A
SA51	Span 101	Start	0	0	0	0	0	0	OK	A
SA51	Span 101	Middle	0	0	0	0	0	0	OK	A
SA51	Span 101	End	0	0	0	0	0	0	OK	A
SA51	Span 102	Start	0	0	0	0	0	0	OK	A
SA51	Span 102	Middle	0	0	0	0	0	0	OK	A
SA51	Span 102	End	0	0	0	0	0	0	OK	A
SA51	Span 103	Start	0	0	0	0	0	0	OK	A
SA51	Span 103	Middle	0	0	0	0	0	0	OK	A
SA51	Span 103	End	0	0	0	0	0	0	OK	A
SA51	Span 104	Start	0	0	0	0	0	0	OK	A
SA51	Span 104	Middle	0	0	0	0	0	0	OK	A
SA51	Span 104	End	0	0	0	0	0	0	OK	A
SA51	Span 105	Start	0	0	0	0	0	0	OK	A
SA51	Span 105	Middle	0	0	0	0	0	0	OK	A
SA51	Span 105	End	0	0	0	0	0	0	OK	A
SA51	Span 106	Start	0	0	0	0	0	0	OK	A
SA51	Span 106	Middle	0	0	0	0	0	0	OK	A
SA51	Span 106	End	0	0	0	0	0	0	OK	A
SA51	Span 107	Start	0	0	0	0	0	0	OK	A
SA51	Span 107	Middle	0	0	0	0	0	0	OK	A
SA51	Span 107	End	0	0	0	0	0	0	OK	A
SA51	Span 108	Start	0	0	0	0	0	0	OK	A
SA51	Span 108	Middle	0	0	0	0	0	0	OK	A
SA51	Span 108	End	0	0	0	0	0	0	OK	A
SA51	Span 109	Start	0	0	0	0	0	0	OK	A
SA51	Span 109	Middle	0	0	0	0	0	0	OK	A
SA51	Span 109	End	0	0	0	0	0	0	OK	A
SA51	Span 110	Start	0	0	0	0	0	0	OK	A
SA51	Span 110	Middle	0	0	0	0	0	0	OK	A
SA51	Span 110	End	0	0	0	0	0	0	OK	A
SA51	Span 111	Start	0	0	0	0	0	0	OK	A
SA51	Span 111	Middle	0	0	0	0	0	0	OK	A
SA51	Span 111	End	0	0	0	0	0	0	OK	A
SA51	Span 112	Start	0	0	0	0	0	0	OK	A
SA51	Span 112	Middle	0	0	0	0	0	0	OK	A
SA51	Span 112	End	0	0	0	0	0	0	OK	A
SA51	Span 113	Start	0	0	0	0	0	0	OK	A
SA51	Span 113	Middle	0	0	0	0	0	0	OK	A
SA51	Span 113	End	0	0	0	0	0	0	OK	A
SA51	Span 114	Start	0	0	0	0	0	0	OK	A
SA51	Span 114	Middle	0	0	0	0	0	0	OK	A
SA51	Span 114	End	0	0	0	0	0	0	OK	A
SA51	Span 115	Start	0	0	0	0	0	0	OK	A
SA51	Span 115	Middle	0	0	0	0	0	0	OK	A
SA51	Span 115	End	0	0	0	0	0	0	OK	A
SA51	Span 116	Start	0	0	0	0	0	0	OK	A
SA51	Span 116	Middle	0	0	0	0	0	0	OK	A
SA51	Span 116	End	0	0	0	0	0	0	OK	A
SA51	Span 117	Start	0	0	0	0	0	0	OK	A
SA51	Span 117	Middle	0	0	0	0	0	0	OK	A
SA51	Span 117	End	0	0	0	0	0	0	OK	A
SA51	Span 118	Start	0	0	0	0	0	0	OK	A
SA51	Span 118	Middle	0	0	0	0	0	0	OK	A
SA51	Span 118	End	0	0	0	0	0	0	OK	A
SA51	Span 119	Start	0	0	0	0	0	0	OK	A
SA51	Span 119	Middle	0	0	0	0	0	0	OK	A
SA51	Span 119	End	0	0	0	0	0	0	OK	A
SA51	Span 120	Start	0	0	0	0	0	0	OK	A
SA51	Span 120	Middle	0	0	0	0	0	0	OK	A
SA51	Span 120	End	0	0	0	0	0	0	OK	A
SA51	Span 121	Start	0	0	0	0	0	0	OK	A
SA51	Span 121	Middle	0	0	0	0	0	0	OK	A
SA51	Span 121	End	0	0	0	0	0	0	OK	A
SA51	Span 122	Start	0	0	0	0	0	0	OK	A
SA51	Span 122	Middle	0	0	0	0	0	0	OK	A
SA51	Span 122	End	0	0	0	0	0	0	OK	A
SA51	Span 123	Start	0	0	0	0	0	0	OK	A
SA51	Span 123	Middle	0	0	0	0	0	0	OK	A
SA51	Span 123	End	0	0	0	0	0	0	OK	A
SA51	Span 124	Start	0	0	0	0	0	0	OK	A
SA51	Span 124	Middle	0	0	0	0	0	0	OK	A
SA51	Span 124	End	0	0	0	0	0	0	OK	A
SA51	Span 125	Start	0	0	0	0	0	0	OK	A
SA51	Span 125	Middle	0	0	0	0	0	0	OK	A
SA51	Span 125	End	0	0	0	0	0	0	OK	A
SA51	Span 126	Start	0	0	0	0	0	0	OK	A
SA51	Span 126	Middle	0	0	0	0	0	0	OK	A
SA51	Span 126	End	0	0	0	0	0	0	OK	A
SA51	Span 127	Start	0	0	0	0	0	0	OK	A
SA51	Span 127	Middle	0	0	0	0	0	0	OK	A
SA51	Span 127	End	0	0	0	0	0	0	OK	A
SA51	Span 128	Start	0	0	0	0	0	0	OK	A
SA51	Span 128	Middle	0	0	0	0	0	0	OK	A
SA51	Span 128	End	0	0	0	0	0	0	OK	A
SA51	Span 129	Start	0	0	0	0	0	0	OK	A
SA51	Span 129	Middle	0	0	0	0	0	0	OK	A
SA51	Span 129	End	0	0	0	0	0	0	OK	A
SA51	Span 130	Start	0	0	0	0	0	0	OK	A
SA51	Span 130	Middle	0	0	0	0	0	0	OK	A
SA51	Span 130	End	0	0	0	0	0	0	OK	A
SA51	Span 131	Start	0	0	0	0	0	0	OK	A
SA51	Span 131	Middle	0	0	0	0	0	0	OK	A
SA51	Span 131	End	0	0	0	0	0	0	OK	A
SA51	Span 132	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:37 PM

SA51	Span 132	Middle		0	0		0	0		0	0	OK	A
SA51	Span 132	End		0	0		0	0		0	0	OK	A
SA51	Span 133	Start		0	0		0	0		0	0	OK	A
SA51	Span 133	Middle		0	0		0	0		0	0	OK	A
SA51	Span 133	End		0	0		0	0		0	0	OK	A
SA51	Span 134	Start		0	0		0	0		0	0	OK	A
SA51	Span 134	Middle		0	0		0	0		0	0	OK	A
SA51	Span 134	End		0	0		0	0		0	0	OK	A
SA51	Span 135	Start		0	0		0	0		0	0	OK	A
SA51	Span 135	Middle		0	0		0	0		0	0	OK	A
SA51	Span 135	End		0	0		0	0		0	0	OK	A
SA51	Span 136	Start		0	0		0	0		0	0	OK	A
SA51	Span 136	Middle		0	0		0	0		0	0	OK	A
SA51	Span 136	End		0	0		0	0		0	0	OK	A
SA51	Span 137	Start		0	0		0	0		0	0	OK	A
SA51	Span 137	Middle		0	0		0	0		0	0	OK	A
SA51	Span 137	End		0	0		0	0		0	0	OK	A
SA51	Span 138	Start		0	0		0	0		0	0	OK	A
SA51	Span 138	Middle		0	0		0	0		0	0	OK	A
SA51	Span 138	End		0	0		0	0		0	0	OK	A
SA51	Span 139	Start		0	0		0	0		0	0	OK	A
SA51	Span 139	Middle		0	0		0	0		0	0	OK	A
SA51	Span 139	End		0	0		0	0		0	0	OK	A
SA51	Span 140	Start		0	0		0	0		0	0	OK	A
SA51	Span 140	Middle		0	0		0	0		0	0	OK	A
SA51	Span 140	End		0	0		0	0		0	0	OK	A
SA51	Span 141	Start		0	0		0	0		0	0	OK	A
SA51	Span 141	Middle		0	0		0	0		0	0	OK	A
SA51	Span 141	End		0	0		0	0		0	0	OK	A
SA51	Span 142	Start		0	0		0	0		0	0	OK	A
SA51	Span 142	Middle		0	0		0	0		0	0	OK	A
SA51	Span 142	End		0	0		0	0		0	0	OK	A
SA51	Span 143	Start		0	0		0	0		0	0	OK	A
SA51	Span 143	Middle		0	0		0	0		0	0	OK	A
SA51	Span 143	End		0	0		0	0		0	0	OK	A
SA51	Span 144	Start		0	0		0	0		0	0	OK	A
SA51	Span 144	Middle		0	0		0	0		0	0	OK	A
SA51	Span 144	End		0	0		0	0		0	0	OK	A
SA51	Span 145	Start		0	0		0	0		0	0	OK	A
SA51	Span 145	Middle		0	0		0	0		0	0	OK	A
SA51	Span 145	End		0	0		0	0		0	0	OK	A
SA51	Span 146	Start		0	0		0	0		0	0	OK	A
SA51	Span 146	Middle		0	0		0	0		0	0	OK	A
SA51	Span 146	End		0	0		0	0		0	0	OK	A
SA51	Span 147	Start		0	0		0	0		0	0	OK	A
SA51	Span 147	Middle		0	0		0	0		0	0	OK	A
SA51	Span 147	End		0	0		0	0		0	0	OK	A
SA51	Span 148	Start		0	0		0	0		0	0	OK	A
SA51	Span 148	Middle		0	0		0	0		0	0	OK	A
SA51	Span 148	End		0	0		0	0		0	0	OK	A
SA51	Span 149	Start		0	0		0	0		0	0	OK	A
SA51	Span 149	Middle		0	0		0	0		0	0	OK	A
SA51	Span 149	End		0	0		0	0		0	0	OK	A
SA51	Span 150	Start		0	0		0	0		0	0	OK	A
SA51	Span 150	Middle		0	0		0	0		0	0	OK	A
SA51	Span 150	End		0	0		0	0		0	0	OK	A
SA51	Span 151	Start		0	0		0	0		0	0	OK	A
SA51	Span 151	Middle		0	0		0	0		0	0	OK	A
SA51	Span 151	End		0	0		0	0		0	0	OK	A
SA51	Span 152	Start		0	0		0	0		0	0	OK	A
SA51	Span 152	Middle		0	0		0	0		0	0	OK	A
SA51	Span 152	End		0	0		0	0		0	0	OK	A
SA51	Span 153	Start		0	0		0	0		0	0	OK	A
SA51	Span 153	Middle		0	0		0	0		0	0	OK	A
SA51	Span 153	End		0	0		0	0		0	0	OK	A
SA51	Span 154	Start		0	0		0	0		0	0	OK	A
SA51	Span 154	Middle		0	0		0	0		0	0	OK	A
SA51	Span 154	End	UltDCon2	-4.0247	0.0215	UltDCon2	2.4619	0.0134	UltDCon2	2.981	0	OK	A
SA51	Span 155	Start	UltDCon2	-4.0247	0.0215	UltDCon2	2.4619	0.0134	UltDCon2	2.981	0	OK	A
SA51	Span 155	Middle		0	0		0	0		0	0	OK	A
SA51	Span 155	End	UltDCon2	-9.9481	0.0516	UltDCon14(12/12)	0	0	UltDCon2	8.955	0	OK	A
SA51	Span 156	Start	UltDCon2	-9.9481	0.0516	UltDCon11(2/12)	1.1444	0	UltDCon2	8.955	0	OK	A
SA51	Span 156	Middle		0	0		0	0		0	0	OK	A
SA51	Span 156	End	UltDCon2	-10.747	0.0557	UltDCon2	2.0692	0	UltDCon2	8.459	0	OK	A
SA51	Span 157	Start	UltDCon2	-10.747	0.0557	UltDCon2	2.0692	0	UltDCon2	8.459	0	OK	A
SA51	Span 157	Middle	UltDCon2	-9.2912	0.0482	UltDCon12(6/12)	3.7643	0	UltDCon2	9.063	0	OK	A
SA51	Span 157	End	UltDCon2	-3.3816	0.0175	UltDCon12(6/12)	3.384	0.0175	UltDCon2	5.061	0	OK	A
SA51	Span 158	Start	UltDCon2	-3.3816	0.0175	UltDCon12(6/12)	3.384	0.0175	UltDCon2	5.061	0	OK	A
SA51	Span 158	Middle		0	0		0	0		0	0	OK	A
SA51	Span 158	End		0	0		0	0		0	0	OK	A
SA51	Span 159	Start		0	0		0	0		0	0	OK	A
SA51	Span 159	Middle		0	0		0	0		0	0	OK	A
SA51	Span 159	End		0	0		0	0		0	0	OK	A
SA51	Span 160	Start		0	0		0	0		0	0	OK	A
SA51	Span 160	Middle		0	0		0	0		0	0	OK	A
SA51	Span 160	End		0	0		0	0		0	0	OK	A
SA51	Span 161	Start		0	0		0	0		0	0	OK	A
SA51	Span 161	Middle		0	0		0	0		0	0	OK	A
SA51	Span 161	End		0	0		0	0		0	0	OK	A
SA51	Span 162	Start		0	0		0	0		0	0	OK	A
SA51	Span 162	Middle		0	0		0	0		0	0	OK	A
SA51	Span 162	End		0	0		0	0		0	0	OK	A
SA51	Span 163	Start		0	0		0	0		0	0	OK	A
SA51	Span 163	Middle		0	0		0	0		0	0	OK	A
SA51	Span 163	End		0	0		0	0		0	0	OK	A
SA51	Span 164	Start		0	0		0	0		0	0	OK	A
SA51	Span 164	Middle		0	0		0	0		0	0	OK	A
SA51	Span 164	End		0	0		0	0		0	0	OK	A
SA51	Span 165	Start		0	0		0	0		0	0	OK	A
SA51	Span 165	Middle		0	0		0	0		0	0	OK	A
SA51	Span 165	End		0	0		0	0		0	0	OK	A
SA51	Span 166	Start		0	0		0	0		0	0	OK	A
SA51	Span 166	Middle		0	0		0	0		0	0	OK	A
SA51	Span 166	End		0	0		0	0		0	0	OK	A
SA51	Span 167	Start		0	0		0	0		0	0	OK	A
SA51	Span 167	Middle		0	0		0	0		0	0	OK	A
SA51	Span 167	End		0	0		0	0		0	0	OK	A
SA51	Span 168	Start		0	0		0	0		0	0	OK	A
SA51	Span 168	Middle		0	0		0	0		0	0	OK	A
SA51	Span 168	End	UltDCon2	-5.6743	0.038	UltDCon12(2/12)	12.8342	0.0851	UltDCon2	3.912	0	OK	A
SA51	Span 169	Start	UltDCon2	-5.6743	0.038	UltDCon12(2/12)	12.8342	0.0851	UltDCon2	3.912	0	OK	A
SA51	Span 169	Middle		0	0		0	0		0	0	OK	A
SA51	Span 169	End	UltDCon2	-15.048	0.096	UltDCon12(2/12)	21.294	0.136	UltDCon2	3.912	0	OK	A
SA51	Span 170	Start	UltDCon2	-15.048	0.096	UltDCon12(2/12)	21.294	0.136	UltDCon2	3.912	0	OK	A
SA51	Span 170	Middle		0	0		0	0		0	0	OK	A
SA51	Span 170	End	UltDCon12(2/12)	-11.9291	0.1529	UltDCon12(2/12)	23.7724	0.2293	UltDCon2	8.293	0	OK	A
SA51	Span 171	Start	UltDCon12(2/12)	-11.9291	0.1529	UltDCon12(2/12)	23.7724	0.2293	UltDCon2	8.293	0	OK	A
SA51	Span 171	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:37 PM

SA51	Span 171	End	UltDCon12(6/12)	-18.5556	0.4071	UltDCon12(6/12)	7.6135	0.335	UltDCon12(2/12)	7.74	0	OK	A
SA51	Span 172	Start	UltDCon12(6/12)	-18.5556	0.4071	UltDCon12(6/12)	7.6135	0.335	UltDCon12(2/12)	7.74	0	OK	A
SA51	Span 172	Middle		0	0		0	0		0	0	OK	A
SA51	Span 172	End	UltDCon2	-3.7519	0.1505	UltDCon11(2/12)	9.1684	0.1547	UltDCon5(2/12)	0.953	0	OK	A
SA51	Span 173	Start	UltDCon2	-3.7519	0.1505	UltDCon11(2/12)	9.1684	0.1547	UltDCon5(2/12)	0.953	0	OK	A
SA51	Span 173	Middle		0	0		0	0		0	0	OK	A
SA51	Span 173	End	UltDCon2	-3.2942	0.1835	UltDCon11(2/12)	10.3855	0.1824	UltDCon5(2/12)	0.953	0	OK	A
SA51	Span 174	Start	UltDCon2	-3.2942	0.1835	UltDCon11(2/12)	10.3855	0.1824	UltDCon5(2/12)	0.953	0	OK	A
SA51	Span 174	Middle		0	0		0	0		0	0	OK	A
SA51	Span 174	End		0	0	UltDCon12(2/12)	37.2239	0.3441	UltDCon2	3.472	0	OK	A
SA51	Span 175	Start		0	0	UltDCon12(2/12)	37.2239	0.3441	UltDCon2	3.472	0	OK	A
SA51	Span 175	Middle		0	0		0	0		0	0	OK	A
SA51	Span 175	End	UltDCon2	-0.746	0.1283	UltDCon12(2/12)	38.7937	0.3367	UltDCon2	4.108	0	OK	A
SA51	Span 176	Start	UltDCon2	-0.746	0.1283	UltDCon12(2/12)	38.7937	0.3367	UltDCon2	4.108	0	OK	A
SA51	Span 176	Middle		0	0		0	0		0	0	OK	A
SA51	Span 176	End	UltDCon1	-3.3308	0.1425	UltDCon12(2/12)	35.2235	0.3147	UltDCon2	4.108	0	OK	A
SA51	Span 177	Start	UltDCon1	-3.3308	0.1425	UltDCon12(2/12)	35.2235	0.3147	UltDCon2	4.108	0	OK	A
SA51	Span 177	Middle		0	0		0	0		0	0	OK	A
SA51	Span 177	End	UltDCon2	-0.6883	0.1096	UltDCon12(2/12)	48.0247	0.3838	UltDCon2	6.617	0	OK	A
SA51	Span 178	Start	UltDCon2	-0.6883	0.1096	UltDCon12(2/12)	48.0247	0.3838	UltDCon2	6.617	0	OK	A
SA51	Span 178	Middle		0	0		0	0		0	0	OK	A
SA51	Span 178	End	UltDCon12(2/12)	-0.0857	0.0723	UltDCon12(2/12)	25.801	0.6124	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 179	Start	UltDCon12(2/12)	-0.0857	0.0723	UltDCon12(2/12)	25.801	0.6124	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 179	Middle		0	0		0	0		0	0	OK	A
SA51	Span 179	End	UltDCon12(6/12)	-1.6214	0.1069	UltDCon12(2/12)	18.5335	0.4595	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 180	Start	UltDCon12(6/12)	-1.6214	0.1069	UltDCon12(2/12)	18.5335	0.4595	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 180	Middle		0	0		0	0		0	0	OK	A
SA51	Span 180	End	UltDCon12(6/12)	-3.157	0.1414	UltDCon12(2/12)	11.2665	0.3082	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 181	Start	UltDCon12(6/12)	-3.157	0.1414	UltDCon12(2/12)	11.2665	0.3082	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 181	Middle		0	0		0	0		0	0	OK	A
SA51	Span 181	End	UltDCon12(6/12)	-4.6931	0.1726	UltDCon2	5.7611	0.1976	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 182	Start	UltDCon12(6/12)	-4.6931	0.1726	UltDCon2	5.7611	0.1976	UltDCon12(2/12)	8.211	0	OK	A
SA51	Span 182	Middle		0	0		0	0		0	0	OK	A
SA51	Span 182	End	UltDCon12(6/12)	-3.5241	0.1468	UltDCon2	3.8184	0.1623	UltDCon12(2/12)	4.614	0	OK	A
SA51	Span 183	Start	UltDCon12(6/12)	-3.5241	0.1468	UltDCon2	3.8184	0.1623	UltDCon12(2/12)	4.614	0	OK	A
SA51	Span 183	Middle		0	0		0	0		0	0	OK	A
SA51	Span 183	End	UltDCon12(6/12)	-8.7837	0.2518	UltDCon2	1.4106	0.1053	UltDCon12(2/12)	4.614	0	OK	A
SA51	Span 184	Start	UltDCon12(6/12)	-8.7837	0.2518	UltDCon2	1.4106	0.1053	UltDCon12(2/12)	4.614	0	OK	A
SA51	Span 184	Middle		0	0		0	0		0	0	OK	A
SA51	Span 184	End	UltDCon11(2/12)	-7.4676	0.2099	UltDCon2	0.2586	0.0693	UltDCon2	3.805	0	OK	A
SA51	Span 185	Start	UltDCon11(2/12)	-7.4676	0.2099	UltDCon2	0.2586	0.0693	UltDCon2	3.805	0	OK	A
SA51	Span 185	Middle		0	0		0	0		0	0	OK	A
SA51	Span 185	End	UltDCon11(5/12)	-9.6727	0.252	UltDCon2	0.1024	0.0594	UltDCon2	3.805	0	OK	A
SA51	Span 186	Start	UltDCon11(5/12)	-9.6727	0.252	UltDCon2	0.1024	0.0594	UltDCon2	3.805	0	OK	A
SA51	Span 186	Middle		0	0		0	0		0	0	OK	A
SA51	Span 186	End	UltDCon12(6/12)	-10.8833	0.2778	UltDCon2	0	0.053	UltDCon2	3.805	0	OK	A
SA51	Span 187	Start	UltDCon12(6/12)	-10.8833	0.2778	UltDCon2	0	0.053	UltDCon2	3.805	0	OK	A
SA51	Span 187	Middle		0	0		0	0		0	0	OK	A
SA51	Span 187	End	UltDCon12(2/12)	-4.1099	0.1247	UltDCon12(2/12)	0.2232	0.0419	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 188	Start	UltDCon12(2/12)	-4.1099	0.1247	UltDCon12(2/12)	0.2232	0.0419	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 188	Middle		0	0		0	0		0	0	OK	A
SA51	Span 188	End	UltDCon12(2/12)	-5.4213	0.152	UltDCon12(2/12)	0.1578	0.0408	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 189	Start	UltDCon12(2/12)	-5.4213	0.152	UltDCon12(2/12)	0.1578	0.0408	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 189	Middle		0	0		0	0		0	0	OK	A
SA51	Span 189	End	UltDCon12(2/12)	-6.7327	0.1793	UltDCon12(2/12)	0.0924	0.0396	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 190	Start	UltDCon12(2/12)	-6.7327	0.1793	UltDCon12(2/12)	0.0924	0.0396	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 190	Middle		0	0		0	0		0	0	OK	A
SA51	Span 190	End	UltDCon12(2/12)	-8.0441	0.2066	UltDCon12(2/12)	0.027	0.0384	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 191	Start	UltDCon12(2/12)	-8.0441	0.2066	UltDCon12(2/12)	0.027	0.0384	UltDCon13(5/12)	1.582	0	OK	A
SA51	Span 191	Middle		0	0		0	0		0	0	OK	A
SA51	Span 191	End	UltDCon14(11/12)	-6.4887	0.1549	UltDCon2	2.3385	0.0714	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 192	Start	UltDCon14(11/12)	-6.4887	0.1549	UltDCon2	2.3385	0.0714	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 192	Middle		0	0		0	0		0	0	OK	A
SA51	Span 192	End	UltDCon14(5/12)	-6.5311	0.1561	UltDCon2	2.5848	0.0757	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 193	Start	UltDCon14(5/12)	-6.5311	0.1561	UltDCon2	2.5848	0.0757	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 193	Middle		0	0		0	0		0	0	OK	A
SA51	Span 193	End	UltDCon14(5/12)	-6.5926	0.1573	UltDCon2	2.831	0.0801	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 194	Start	UltDCon14(5/12)	-6.5926	0.1573	UltDCon2	2.831	0.0801	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 194	Middle		0	0		0	0		0	0	OK	A
SA51	Span 194	End	UltDCon14(5/12)	-6.654	0.1585	UltDCon2	3.0773	0.0844	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 195	Start	UltDCon14(5/12)	-6.654	0.1585	UltDCon2	3.0773	0.0844	UltDCon13(5/12)	0.54	0	OK	A
SA51	Span 195	Middle		0	0		0	0		0	0	OK	A
SA51	Span 195	End	UltDCon14(5/12)	-6.0285	0.1373	UltDCon2	3.4164	0.0831	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 196	Start	UltDCon14(5/12)	-6.0285	0.1373	UltDCon2	3.4164	0.0831	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 196	Middle		0	0		0	0		0	0	OK	A
SA51	Span 196	End	UltDCon14(5/12)	-6.1969	0.14	UltDCon2	3.3886	0.0818	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 197	Start	UltDCon14(5/12)	-6.1969	0.14	UltDCon2	3.3886	0.0818	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 197	Middle		0	0		0	0		0	0	OK	A
SA51	Span 197	End	UltDCon14(5/12)	-6.3654	0.1427	UltDCon2	3.3608	0.0805	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 198	Start	UltDCon14(5/12)	-6.3654	0.1427	UltDCon2	3.3608	0.0805	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 198	Middle		0	0		0	0		0	0	OK	A
SA51	Span 198	End	UltDCon14(5/12)	-6.5338	0.1454	UltDCon2	3.333	0.0792	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 199	Start	UltDCon14(5/12)	-6.5338	0.1454	UltDCon2	3.333	0.0792	UltDCon13(6/12)	0.259	0	OK	A
SA51	Span 199	Middle		0	0		0	0		0	0	OK	A
SA51	Span 199	End	UltDCon14(5/12)	-6.185	0.1326	UltDCon2	4.2478	0.0933	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 200	Start	UltDCon14(5/12)	-6.185	0.1326	UltDCon2	4.2478	0.0933	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 200	Middle		0	0		0	0		0	0	OK	A
SA51	Span 200	End	UltDCon14(5/12)	-5.3316	0.1137	UltDCon2	3.723	0.0815	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 201	Start	UltDCon14(5/12)	-5.3316	0.1137	UltDCon2	3.723	0.0815	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 201	Middle		0	0		0	0		0	0	OK	A
SA51	Span 201	End	UltDCon14(5/12)	-4.4783	0.0948	UltDCon2	3.1982	0.0698	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 202	Start	UltDCon14(5/12)	-4.4783	0.0948	UltDCon2	3.1982	0.0698	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 202	Middle		0	0		0	0		0	0	OK	A
SA51	Span 202	End	UltDCon14(5/12)	-3.6249	0.0759	UltDCon2	2.6735	0.0581	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 203	Start	UltDCon14(5/12)	-3.6249	0.0759	UltDCon2	2.6735	0.0581	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 203	Middle		0	0		0	0		0	0	OK	A
SA51	Span 203	End	UltDCon13(2/12)	-3.5602	0.0729	UltDCon2	2.586	0.0561	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 204	Start	UltDCon13(2/12)	-3.5602	0.0729	UltDCon2	2.586	0.0561	UltDCon13(2/12)	1.099	0	OK	A
SA51	Span 204	Middle		0	0		0	0		0	0	OK	A
SA51	Span 204	End		0	0		0	0		0	0	OK	A
SA51	Span 205	Start		0	0		0	0		0	0	OK	A
SA51	Span 205	Middle		0	0		0	0		0	0	OK	A
SA51	Span 205	End		0	0		0	0		0	0	OK	A
SA51	Span 206	Start		0	0		0	0		0	0	OK	A
SA51	Span 206	Middle		0	0		0	0		0	0	OK	A
SA51	Span 206	End		0	0		0	0		0	0	OK	A
SA51	Span 207	Start		0	0		0	0		0	0	OK	A
SA51	Span 207	Middle		0	0		0	0		0	0	OK	A
SA51	Span 207	End		0	0		0	0		0	0	OK	A
SA51	Span 208	Start		0	0		0	0		0	0	OK	A
SA51	Span 208	Middle		0	0		0	0		0	0	OK	A
SA51	Span 208	End		0	0		0	0		0	0	OK	A
SA51	Span 209	Start		0	0		0	0		0	0	OK	A
SA51	Span 209	Middle		0	0		0	0		0	0	OK	A
SA51	Span 209	End		0	0		0	0		0	0	OK	A
SA51	Span 210	Start		0	0		0	0		0	0	OK	A
SA51	Span 210	Middle		0	0		0	0		0	0	OK	A
SA51	Span 210	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:38 PM

SA51	Span 211	Start	0	0	0	0	0	0	OK	A
SA51	Span 211	Middle	0	0	0	0	0	0	OK	A
SA51	Span 211	End	0	0	0	0	0	0	OK	A
SA51	Span 212	Start	0	0	0	0	0	0	OK	A
SA51	Span 212	Middle	0	0	0	0	0	0	OK	A
SA51	Span 212	End	0	0	0	0	0	0	OK	A
SA51	Span 213	Start	0	0	0	0	0	0	OK	A
SA51	Span 213	Middle	0	0	0	0	0	0	OK	A
SA51	Span 213	End	0	0	0	0	0	0	OK	A
SA51	Span 214	Start	0	0	0	0	0	0	OK	A
SA51	Span 214	Middle	0	0	0	0	0	0	OK	A
SA51	Span 214	End	0	0	0	0	0	0	OK	A
SA51	Span 215	Start	0	0	0	0	0	0	OK	A
SA51	Span 215	Middle	0	0	0	0	0	0	OK	A
SA51	Span 215	End	0	0	0	0	0	0	OK	A
SA51	Span 216	Start	0	0	0	0	0	0	OK	A
SA51	Span 216	Middle	0	0	0	0	0	0	OK	A
SA51	Span 216	End	0	0	0	0	0	0	OK	A
SA51	Span 217	Start	0	0	0	0	0	0	OK	A
SA51	Span 217	Middle	0	0	0	0	0	0	OK	A
SA51	Span 217	End	0	0	0	0	0	0	OK	A
SA51	Span 218	Start	0	0	0	0	0	0	OK	A
SA51	Span 218	Middle	0	0	0	0	0	0	OK	A
SA51	Span 218	End	0	0	0	0	0	0	OK	A
SA51	Span 219	Start	0	0	0	0	0	0	OK	A
SA51	Span 219	Middle	0	0	0	0	0	0	OK	A
SA51	Span 219	End	0	0	0	0	0	0	OK	A
SA51	Span 220	Start	0	0	0	0	0	0	OK	A
SA51	Span 220	Middle	0	0	0	0	0	0	OK	A
SA51	Span 220	End	0	0	0	0	0	0	OK	A
SA51	Span 221	Start	0	0	0	0	0	0	OK	A
SA51	Span 221	Middle	0	0	0	0	0	0	OK	A
SA51	Span 221	End	0	0	0	0	0	0	OK	A
SA51	Span 222	Start	0	0	0	0	0	0	OK	A
SA51	Span 222	Middle	0	0	0	0	0	0	OK	A
SA51	Span 222	End	0	0	0	0	0	0	OK	A
SA51	Span 223	Start	0	0	0	0	0	0	OK	A
SA51	Span 223	Middle	0	0	0	0	0	0	OK	A
SA51	Span 223	End	0	0	0	0	0	0	OK	A
SA51	Span 224	Start	0	0	0	0	0	0	OK	A
SA51	Span 224	Middle	0	0	0	0	0	0	OK	A
SA51	Span 224	End	0	0	0	0	0	0	OK	A
SA51	Span 225	Start	0	0	0	0	0	0	OK	A
SA51	Span 225	Middle	0	0	0	0	0	0	OK	A
SA51	Span 225	End	0	0	0	0	0	0	OK	A
SA51	Span 226	Start	0	0	0	0	0	0	OK	A
SA51	Span 226	Middle	0	0	0	0	0	0	OK	A
SA51	Span 226	End	0	0	0	0	0	0	OK	A
SA51	Span 227	Start	0	0	0	0	0	0	OK	A
SA51	Span 227	Middle	0	0	0	0	0	0	OK	A
SA51	Span 227	End	0	0	0	0	0	0	OK	A
SA51	Span 228	Start	0	0	0	0	0	0	OK	A
SA51	Span 228	Middle	0	0	0	0	0	0	OK	A
SA51	Span 228	End	0	0	0	0	0	0	OK	A
SA51	Span 229	Start	0	0	0	0	0	0	OK	A
SA51	Span 229	Middle	0	0	0	0	0	0	OK	A
SA51	Span 229	End	0	0	0	0	0	0	OK	A
SA51	Span 230	Start	0	0	0	0	0	0	OK	A
SA51	Span 230	Middle	0	0	0	0	0	0	OK	A
SA51	Span 230	End	0	0	0	0	0	0	OK	A
SA51	Span 231	Start	0	0	0	0	0	0	OK	A
SA51	Span 231	Middle	0	0	0	0	0	0	OK	A
SA51	Span 231	End	0	0	0	0	0	0	OK	A
SA51	Span 232	Start	0	0	0	0	0	0	OK	A
SA51	Span 232	Middle	0	0	0	0	0	0	OK	A
SA51	Span 232	End	0	0	0	0	0	0	OK	A
SA51	Span 233	Start	0	0	0	0	0	0	OK	A
SA51	Span 233	Middle	0	0	0	0	0	0	OK	A
SA51	Span 233	End	0	0	0	0	0	0	OK	A
SA51	Span 234	Start	0	0	0	0	0	0	OK	A
SA51	Span 234	Middle	0	0	0	0	0	0	OK	A
SA51	Span 234	End	0	0	0	0	0	0	OK	A
SA51	Span 235	Start	0	0	0	0	0	0	OK	A
SA51	Span 235	Middle	0	0	0	0	0	0	OK	A
SA51	Span 235	End	0	0	0	0	0	0	OK	A
SA51	Span 236	Start	0	0	0	0	0	0	OK	A
SA51	Span 236	Middle	0	0	0	0	0	0	OK	A
SA51	Span 236	End	0	0	0	0	0	0	OK	A
SA51	Span 237	Start	0	0	0	0	0	0	OK	A
SA51	Span 237	Middle	0	0	0	0	0	0	OK	A
SA51	Span 237	End	0	0	0	0	0	0	OK	A
SA51	Span 238	Start	0	0	0	0	0	0	OK	A
SA51	Span 238	Middle	0	0	0	0	0	0	OK	A
SA51	Span 238	End	0	0	0	0	0	0	OK	A
SA51	Span 239	Start	0	0	0	0	0	0	OK	A
SA51	Span 239	Middle	0	0	0	0	0	0	OK	A
SA51	Span 239	End	0	0	0	0	0	0	OK	A
SA51	Span 240	Start	0	0	0	0	0	0	OK	A
SA51	Span 240	Middle	0	0	0	0	0	0	OK	A
SA51	Span 240	End	0	0	0	0	0	0	OK	A
SA51	Span 241	Start	0	0	0	0	0	0	OK	A
SA51	Span 241	Middle	0	0	0	0	0	0	OK	A
SA51	Span 241	End	0	0	0	0	0	0	OK	A
SA51	Span 242	Start	0	0	0	0	0	0	OK	A
SA51	Span 242	Middle	0	0	0	0	0	0	OK	A
SA51	Span 242	End	0	0	0	0	0	0	OK	A
SA51	Span 243	Start	0	0	0	0	0	0	OK	A
SA51	Span 243	Middle	0	0	0	0	0	0	OK	A
SA51	Span 243	End	0	0	0	0	0	0	OK	A
SA51	Span 244	Start	0	0	0	0	0	0	OK	A
SA51	Span 244	Middle	0	0	0	0	0	0	OK	A
SA51	Span 244	End	0	0	0	0	0	0	OK	A
SA51	Span 245	Start	0	0	0	0	0	0	OK	A
SA51	Span 245	Middle	0	0	0	0	0	0	OK	A
SA51	Span 245	End	0	0	0	0	0	0	OK	A
SA51	Span 246	Start	0	0	0	0	0	0	OK	A
SA51	Span 246	Middle	0	0	0	0	0	0	OK	A
SA51	Span 246	End	0	0	0	0	0	0	OK	A
SA51	Span 247	Start	0	0	0	0	0	0	OK	A
SA51	Span 247	Middle	0	0	0	0	0	0	OK	A
SA51	Span 247	End	0	0	0	0	0	0	OK	A
SA51	Span 248	Start	0	0	0	0	0	0	OK	A
SA51	Span 248	Middle	0	0	0	0	0	0	OK	A
SA51	Span 248	End	0	0	0	0	0	0	OK	A
SA51	Span 249	Start	0	0	0	0	0	0	OK	A
SA51	Span 249	Middle	0	0	0	0	0	0	OK	A
SA51	Span 249	End	0	0	0	0	0	0	OK	A
SA51	Span 250	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:38 PM

SA51	Span 250	Middle		0	0		0	0		0	0	OK	A
SA51	Span 250	End		0	0		0	0		0	0	OK	A
SA51	Span 251	Start		0	0		0	0		0	0	OK	A
SA51	Span 251	Middle		0	0		0	0		0	0	OK	A
SA51	Span 251	End		0	0		0	0		0	0	OK	A
SA51	Span 252	Start		0	0		0	0		0	0	OK	A
SA51	Span 252	Middle		0	0		0	0		0	0	OK	A
SA51	Span 252	End		0	0		0	0		0	0	OK	A
SA51	Span 253	Start		0	0		0	0		0	0	OK	A
SA51	Span 253	Middle		0	0		0	0		0	0	OK	A
SA51	Span 253	End		0	0		0	0		0	0	OK	A
SA51	Span 254	Start		0	0		0	0		0	0	OK	A
SA51	Span 254	Middle		0	0		0	0		0	0	OK	A
SA51	Span 254	End		0	0		0	0		0	0	OK	A
SA51	Span 255	Start		0	0		0	0		0	0	OK	A
SA51	Span 255	Middle		0	0		0	0		0	0	OK	A
SA51	Span 255	End		0	0		0	0		0	0	OK	A
SA51	Span 256	Start		0	0		0	0		0	0	OK	A
SA51	Span 256	Middle		0	0		0	0		0	0	OK	A
SA51	Span 256	End		0	0		0	0		0	0	OK	A
SA51	Span 257	Start		0	0		0	0		0	0	OK	A
SA51	Span 257	Middle		0	0		0	0		0	0	OK	A
SA51	Span 257	End		0	0		0	0		0	0	OK	A
SA51	Span 258	Start		0	0		0	0		0	0	OK	A
SA51	Span 258	Middle		0	0		0	0		0	0	OK	A
SA51	Span 258	End		0	0		0	0		0	0	OK	A
SA51	Span 259	Start		0	0		0	0		0	0	OK	A
SA51	Span 259	Middle		0	0		0	0		0	0	OK	A
SA51	Span 259	End		0	0		0	0		0	0	OK	A
SA51	Span 260	Start		0	0		0	0		0	0	OK	A
SA51	Span 260	Middle		0	0		0	0		0	0	OK	A
SA51	Span 260	End		0	0		0	0		0	0	OK	A
SA51	Span 261	Start		0	0		0	0		0	0	OK	A
SA51	Span 261	Middle		0	0		0	0		0	0	OK	A
SA51	Span 261	End		0	0		0	0		0	0	OK	A
SA51	Span 262	Start		0	0		0	0		0	0	OK	A
SA51	Span 262	Middle		0	0		0	0		0	0	OK	A
SA51	Span 262	End		0	0		0	0		0	0	OK	A
SA51	Span 263	Start		0	0		0	0		0	0	OK	A
SA51	Span 263	Middle		0	0		0	0		0	0	OK	A
SA51	Span 263	End		0	0		0	0		0	0	OK	A
SA51	Span 264	Start		0	0		0	0		0	0	OK	A
SA51	Span 264	Middle		0	0		0	0		0	0	OK	A
SA51	Span 264	End		0	0		0	0		0	0	OK	A
SA51	Span 265	Start		0	0		0	0		0	0	OK	A
SA51	Span 265	Middle		0	0		0	0		0	0	OK	A
SA51	Span 265	End		0	0		0	0		0	0	OK	A
SA51	Span 266	Start		0	0		0	0		0	0	OK	A
SA51	Span 266	Middle		0	0		0	0		0	0	OK	A
SA51	Span 266	End		0	0		0	0		0	0	OK	A
SA51	Span 267	Start		0	0		0	0		0	0	OK	A
SA51	Span 267	Middle		0	0		0	0		0	0	OK	A
SA51	Span 267	End		0	0		0	0		0	0	OK	A
SA51	Span 268	Start		0	0		0	0		0	0	OK	A
SA51	Span 268	Middle		0	0		0	0		0	0	OK	A
SA51	Span 268	End		0	0		0	0		0	0	OK	A
SA51	Span 269	Start		0	0		0	0		0	0	OK	A
SA51	Span 269	Middle		0	0		0	0		0	0	OK	A
SA51	Span 269	End		0	0		0	0		0	0	OK	A
SA51	Span 270	Start		0	0		0	0		0	0	OK	A
SA51	Span 270	Middle		0	0		0	0		0	0	OK	A
SA51	Span 270	End		0	0		0	0		0	0	OK	A
SA51	Span 271	Start		0	0		0	0		0	0	OK	A
SA51	Span 271	Middle		0	0		0	0		0	0	OK	A
SA51	Span 271	End		0	0		0	0		0	0	OK	A
SA51	Span 272	Start		0	0		0	0		0	0	OK	A
SA51	Span 272	Middle		0	0		0	0		0	0	OK	A
SA51	Span 272	End		0	0	UltDCon2	21.571	0.1186	UltDCon2	3.876	0	OK	A
SA51	Span 273	Start		0	0	UltDCon2	21.571	0.1186	UltDCon2	3.876	0	OK	A
SA51	Span 273	Middle		0	0		0	0		0	0	OK	A
SA51	Span 273	End		0	0	UltDCon2	12.8961	0.0708	UltDCon2	3.876	0	OK	A
SA51	Span 274	Start		0	0	UltDCon2	12.8961	0.0708	UltDCon2	3.876	0	OK	A
SA51	Span 274	Middle		0	0		0	0		0	0	OK	A
SA51	Span 274	End		0	0	UltDCon2	38.1145	0.2088	UltDCon2	5.985	0	OK	A
SA51	Span 275	Start		0	0	UltDCon2	38.1145	0.2088	UltDCon2	5.985	0	OK	A
SA51	Span 275	Middle		0	0		0	0		0	0	OK	A
SA51	Span 275	End		0	0	UltDCon2	29.9859	0.1641	UltDCon2	5.985	0	OK	A
SA51	Span 276	Start		0	0	UltDCon2	29.9859	0.1641	UltDCon2	5.985	0	OK	A
SA51	Span 276	Middle		0	0		0	0		0	0	OK	A
SA51	Span 276	End		0	0	UltDCon2	21.8573	0.1196	UltDCon2	5.985	0	OK	A
SA51	Span 277	Start		0	0	UltDCon2	21.8573	0.1196	UltDCon2	5.985	0	OK	A
SA51	Span 277	Middle		0	0		0	0		0	0	OK	A
SA51	Span 277	End		0	0	UltDCon2	15.9297	0.0868	UltDCon2	5.229	0	OK	A
SA51	Span 278	Start		0	0	UltDCon2	15.9297	0.0868	UltDCon2	5.229	0	OK	A
SA51	Span 278	Middle		0	0		0	0		0	0	OK	A
SA51	Span 278	End	UltDCon4(10/12)	-0.0578	0	UltDCon2	10.3574	0.0564	UltDCon2	5.229	0	OK	A
SA51	Span 279	Start	UltDCon4(10/12)	-0.0578	0	UltDCon2	10.3574	0.0564	UltDCon2	5.229	0	OK	A
SA51	Span 279	Middle		0	0		0	0		0	0	OK	A
SA51	Span 279	End	UltDCon4(10/12)	-0.0952	0	UltDCon2	4.7851	0.026	UltDCon2	5.229	0	OK	A
SA51	Span 280	Start	UltDCon4(10/12)	-0.0952	0	UltDCon2	4.7851	0.026	UltDCon2	5.229	0	OK	A
SA51	Span 280	Middle		0	0		0	0		0	0	OK	A
SA51	Span 280	End	UltDCon4(10/12)	-1.4106	0.0077	UltDCon2	0.391	0	UltDCon2	0.425	0	OK	A
SA51	Span 281	Start	UltDCon4(10/12)	-1.4106	0.0077	UltDCon2	0.391	0	UltDCon2	0.425	0	OK	A
SA51	Span 281	Middle		0	0		0	0		0	0	OK	A
SA51	Span 281	End		0	0		0	0		0	0	OK	A
SA51	Span 282	Start		0	0		0	0		0	0	OK	A
SA51	Span 282	Middle		0	0		0	0		0	0	OK	A
SA51	Span 282	End		0	0		0	0		0	0	OK	A
SA51	Span 283	Start		0	0		0	0		0	0	OK	A
SA51	Span 283	Middle		0	0		0	0		0	0	OK	A
SA51	Span 283	End		0	0		0	0		0	0	OK	A
SA51	Span 284	Start		0	0		0	0		0	0	OK	A
SA51	Span 284	Middle		0	0		0	0		0	0	OK	A
SA51	Span 284	End		0	0		0	0		0	0	OK	A
SA51	Span 285	Start		0	0		0	0		0	0	OK	A
SA51	Span 285	Middle		0	0		0	0		0	0	OK	A
SA51	Span 285	End		0	0		0	0		0	0	OK	A
SA51	Span 286	Start		0	0		0	0		0	0	OK	A
SA51	Span 286	Middle		0	0		0	0		0	0	OK	A
SA51	Span 286	End		0	0		0	0		0	0	OK	A
SA51	Span 287	Start		0	0		0	0		0	0	OK	A
SA51	Span 287	Middle		0	0		0	0		0	0	OK	A
SA51	Span 287	End		0	0		0	0		0	0	OK	A
SA51	Span 288	Start		0	0		0	0		0	0	OK	A
SA51	Span 288	Middle		0	0		0	0		0	0	OK	A
SA51	Span 288	End		0	0		0	0		0	0	OK	A
SA51	Span 289	Start		0	0		0	0		0	0	OK	A
SA51	Span 289	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:38 PM

SA51	Span 289	End		0	0		0	0		0	0	OK	A
SA51	Span 290	Start		0	0		0	0		0	0	OK	A
SA51	Span 290	Middle		0	0		0	0		0	0	OK	A
SA51	Span 290	End		0	0		0	0		0	0	OK	A
SA51	Span 291	Start		0	0		0	0		0	0	OK	A
SA51	Span 291	Middle		0	0		0	0		0	0	OK	A
SA51	Span 291	End		0	0		0	0		0	0	OK	A
SA51	Span 292	Start		0	0		0	0		0	0	OK	A
SA51	Span 292	Middle		0	0		0	0		0	0	OK	A
SA51	Span 292	End		0	0		0	0		0	0	OK	A
SA51	Span 293	Start		0	0		0	0		0	0	OK	A
SA51	Span 293	Middle		0	0		0	0		0	0	OK	A
SA51	Span 293	End		0	0		0	0		0	0	OK	A
SA51	Span 294	Start		0	0		0	0		0	0	OK	A
SA51	Span 294	Middle		0	0		0	0		0	0	OK	A
SA51	Span 294	End		0	0		0	0		0	0	OK	A
SA51	Span 295	Start		0	0		0	0		0	0	OK	A
SA51	Span 295	Middle		0	0		0	0		0	0	OK	A
SA51	Span 295	End		0	0		0	0		0	0	OK	A
SA51	Span 296	Start		0	0		0	0		0	0	OK	A
SA51	Span 296	Middle		0	0		0	0		0	0	OK	A
SA51	Span 296	End		0	0		0	0		0	0	OK	A
SA51	Span 297	Start		0	0		0	0		0	0	OK	A
SA51	Span 297	Middle		0	0		0	0		0	0	OK	A
SA51	Span 297	End		0	0		0	0		0	0	OK	A
SA51	Span 298	Start		0	0		0	0		0	0	OK	A
SA51	Span 298	Middle		0	0		0	0		0	0	OK	A
SA51	Span 298	End		0	0		0	0		0	0	OK	A
SA51	Span 299	Start		0	0		0	0		0	0	OK	A
SA51	Span 299	Middle		0	0		0	0		0	0	OK	A
SA51	Span 299	End		0	0		0	0		0	0	OK	A
SA51	Span 300	Start		0	0		0	0		0	0	OK	A
SA51	Span 300	Middle		0	0		0	0		0	0	OK	A
SA51	Span 300	End		0	0		0	0		0	0	OK	A
SA51	Span 301	Start		0	0		0	0		0	0	OK	A
SA51	Span 301	Middle		0	0		0	0		0	0	OK	A
SA51	Span 301	End		0	0		0	0		0	0	OK	A
SA51	Span 302	Start		0	0		0	0		0	0	OK	A
SA51	Span 302	Middle		0	0		0	0		0	0	OK	A
SA51	Span 302	End		0	0		0	0		0	0	OK	A
SA51	Span 303	Start		0	0		0	0		0	0	OK	A
SA51	Span 303	Middle		0	0		0	0		0	0	OK	A
SA51	Span 303	End		0	0		0	0		0	0	OK	A
SA51	Span 304	Start		0	0		0	0		0	0	OK	A
SA51	Span 304	Middle		0	0		0	0		0	0	OK	A
SA51	Span 304	End		0	0		0	0		0	0	OK	A
SA51	Span 305	Start		0	0		0	0		0	0	OK	A
SA51	Span 305	Middle		0	0		0	0		0	0	OK	A
SA51	Span 305	End		0	0		0	0		0	0	OK	A
SA51	Span 306	Start		0	0		0	0		0	0	OK	A
SA51	Span 306	Middle		0	0		0	0		0	0	OK	A
SA51	Span 306	End		0	0		0	0		0	0	OK	A
SA51	Span 307	Start		0	0		0	0		0	0	OK	A
SA51	Span 307	Middle		0	0		0	0		0	0	OK	A
SA51	Span 307	End		0	0		0	0		0	0	OK	A
SA51	Span 308	Start		0	0		0	0		0	0	OK	A
SA51	Span 308	Middle		0	0		0	0		0	0	OK	A
SA51	Span 308	End		0	0		0	0		0	0	OK	A
SA51	Span 309	Start		0	0		0	0		0	0	OK	A
SA51	Span 309	Middle		0	0		0	0		0	0	OK	A
SA51	Span 309	End		0	0		0	0		0	0	OK	A
SA51	Span 310	Start		0	0		0	0		0	0	OK	A
SA51	Span 310	Middle		0	0		0	0		0	0	OK	A
SA51	Span 310	End		0	0		0	0		0	0	OK	A
SA51	Span 311	Start		0	0		0	0		0	0	OK	A
SA51	Span 311	Middle		0	0		0	0		0	0	OK	A
SA51	Span 311	End		0	0		0	0		0	0	OK	A
SA51	Span 312	Start		0	0		0	0		0	0	OK	A
SA51	Span 312	Middle		0	0		0	0		0	0	OK	A
SA51	Span 312	End	UltDCon2	-0.1673	0.0063	UltDCon2	0.7147	0.0241		0	0	OK	A
SA51	Span 313	Start	UltDCon2	-0.1673	0.0063	UltDCon2	0.7147	0.0241		0	0	OK	A
SA51	Span 313	Middle		0	0		0	0		0	0	OK	A
SA51	Span 313	End	UltDCon2	-1.4675	0.0532	UltDCon2	2.9081	0.1	UltDCon2	0.675	0	OK	A
SA51	Span 314	Start	UltDCon2	-1.4675	0.0532	UltDCon2	2.9081	0.1	UltDCon2	0.675	0	OK	A
SA51	Span 314	Middle		0	0		0	0		0	0	OK	A
SA51	Span 314	End	UltDCon2	-2.5726	0.091	UltDCon2	2.5308	0.0895	UltDCon2	0.675	0	OK	A
SA51	Span 315	Start	UltDCon2	-2.5726	0.091	UltDCon2	2.5308	0.0895	UltDCon2	0.675	0	OK	A
SA51	Span 315	Middle		0	0		0	0		0	0	OK	A
SA51	Span 315	End	UltDCon2	-4.3635	0.1465	UltDCon2	0.8455	0.0318	UltDCon2	1.972	0	OK	A
SA51	Span 316	Start	UltDCon2	-4.3635	0.1465	UltDCon2	0.8455	0.0318	UltDCon2	1.972	0	OK	A
SA51	Span 316	Middle		0	0		0	0		0	0	OK	A
SA51	Span 316	End	UltDCon2	-7.9506	0.2653	UltDCon2	1.5907	0.0563	UltDCon2	1.972	0	OK	A
SA51	Span 317	Start	UltDCon2	-7.9506	0.2653	UltDCon2	1.5907	0.0563	UltDCon2	1.972	0	OK	A
SA51	Span 317	Middle		0	0		0	0		0	0	OK	A
SA51	Span 317	End	UltDCon2	-1.2226	0.0397	UltDCon5(7/12)	0.052	0	UltDCon2	0.359	0	OK	A
SA51	Span 318	Start	UltDCon2	-1.2226	0.0397	UltDCon5(7/12)	0.052	0	UltDCon2	0.359	0	OK	A
SA51	Span 318	Middle		0	0		0	0		0	0	OK	A
SA51	Span 318	End	UltDCon2	-0.0477	0.0019	UltDCon2	0.0313	0.0013	UltDCon2	0.063	0	OK	A
SA51	Span 319	Start	UltDCon2	-0.0477	0.0019	UltDCon2	0.0313	0.0013	UltDCon2	0.063	0	OK	A
SA51	Span 319	Middle		0	0		0	0		0	0	OK	A
SA51	Span 319	End	UltDCon2	-0.0159	0.0006203	UltDCon2	0.0091	0.0004026	UltDCon2	0.02	0	OK	A
SA51	Span 320	Start	UltDCon2	-0.0159	0.0006203	UltDCon2	0.0091	0.0004026	UltDCon2	0.02	0	OK	A
SA51	Span 320	Middle		0	0		0	0		0	0	OK	A
SA51	Span 320	End		0	0		0	0		0	0	OK	A
SA51	Span 321	Start		0	0		0	0		0	0	OK	A
SA51	Span 321	Middle		0	0		0	0		0	0	OK	A
SA51	Span 321	End		0	0		0	0		0	0	OK	A
SA51	Span 322	Start		0	0		0	0		0	0	OK	A
SA51	Span 322	Middle		0	0		0	0		0	0	OK	A
SA51	Span 322	End	UltDCon2	-0.0112	0.0003881	UltDCon2	0.0025	0.0001037		0	0	OK	A
SA51	Span 323	Start	UltDCon2	-0.0112	0.0003881	UltDCon2	0.0025	0.0001037		0	0	OK	A
SA51	Span 323	Middle		0	0		0	0		0	0	OK	A
SA51	Span 323	End	UltDCon2	-0.089	0.0031	UltDCon2	0.016	0.0006456	UltDCon1	0.003246	0	OK	A
SA51	Span 324	Start	UltDCon2	-0.089	0.0031	UltDCon2	0.016	0.0006456	UltDCon1	0.003246	0	OK	A
SA51	Span 324	Middle		0	0		0	0		0	0	OK	A
SA51	Span 324	End	UltDCon2	-0.5756	0.0209	UltDCon2	0.0089	0.0023	UltDCon2	0.048	0	OK	A
SA51	Span 325	Start	UltDCon2	-0.5756	0.0209	UltDCon2	0.0089	0.0023	UltDCon2	0.048	0	OK	A
SA51	Span 325	Middle		0	0		0	0		0	0	OK	A
SA51	Span 325	End	UltDCon2	-1.0945	0.0419	UltDCon2	0.0259	0.0065	UltDCon2	0.137	0	OK	A
SA51	Span 326	Start	UltDCon2	-1.0945	0.0419	UltDCon2	0.0259	0.0065	UltDCon2	0.137	0	OK	A
SA51	Span 326	Middle		0	0		0	0		0	0	OK	A
SA51	Span 326	End	UltDCon2	-2.0507	0.0757	UltDCon2	0.0227	0.0088	UltDCon2	0.203	0	OK	A
SA51	Span 327	Start	UltDCon2	-2.0507	0.0757	UltDCon2	0.0227	0.0088	UltDCon2	0.203	0	OK	A
SA51	Span 327	Middle		0	0		0	0		0	0	OK	A
SA51	Span 327	End	UltDCon2	-5.5374	0.1929	UltDCon2	0	0.0106	UltDCon2	0.252	0	OK	A
SA51	Span 328	Start	UltDCon2	-5.5374	0.1929	UltDCon2	0	0.0106	UltDCon2	0.252	0	OK	A
SA51	Span 328	Middle		0	0		0	0		0	0	OK	A
SA51	Span 328	End	UltDCon2	-3.1997	0.1145	UltDCon2	0.3245	0.021	UltDCon2	2.092	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:38 PM

SA51	Span 329	Start	UltDCon2	-3.1997	0.1145	UltDCon2	0.3245	0.021	UltDCon2	2.09	0	OK	A
SA51	Span 329	Middle		0	0		0	0		0	0	OK	A
SA51	Span 329	End	UltDCon2	-0.9028	0.0415	UltDCon2	0.149	0.0163	UltDCon2	0.849	0	OK	A
SA51	Span 330	Start	UltDCon2	-0.9028	0.0415	UltDCon2	0.149	0.0163	UltDCon2	0.849	0	OK	A
SA51	Span 330	Middle		0	0		0	0		0	0	OK	A
SA51	Span 330	End	UltDCon4(9/12)	-0.0909	0.013	UltDCon2	0.5539	0.0298	UltDCon2	0.849	0	OK	A
SA51	Span 331	Start	UltDCon4(9/12)	-0.0909	0.013	UltDCon2	0.5539	0.0298	UltDCon2	0.849	0	OK	A
SA51	Span 331	Middle		0	0		0	0		0	0	OK	A
SA51	Span 331	End	UltDCon2	-0.0558	0.0111	UltDCon2	0.3747	0.0226	UltDCon2	0.405	0	OK	A
SA51	Span 332	Start	UltDCon2	-0.0558	0.0111	UltDCon2	0.3747	0.0226	UltDCon2	0.405	0	OK	A
SA51	Span 332	Middle		0	0		0	0		0	0	OK	A
SA51	Span 332	End	UltDCon2	-0.1433	0.0094	UltDCon2	0.7891	0.0303	UltDCon5(7/12)	0.155	0	OK	A
SA51	Span 333	Start	UltDCon2	-0.1433	0.0094	UltDCon2	0.7891	0.0303	UltDCon5(7/12)	0.155	0	OK	A
SA51	Span 333	Middle		0	0		0	0		0	0	OK	A
SA51	Span 333	End		0	0		0	0		0	0	OK	A
SA51	Span 334	Start		0	0		0	0		0	0	OK	A
SA51	Span 334	Middle		0	0		0	0		0	0	OK	A
SA51	Span 334	End		0	0		0	0		0	0	OK	A
SA51	Span 335	Start		0	0		0	0		0	0	OK	A
SA51	Span 335	Middle		0	0		0	0		0	0	OK	A
SA51	Span 335	End	UltDCon12(2/12)	-8.7905	0.0642	UltDCon12(2/12)	0.8833	0.0071	UltDCon12(2/12)	0.293	0	OK	A
SA51	Span 336	Start	UltDCon12(2/12)	-8.7905	0.0642	UltDCon12(2/12)	0.8833	0.0071	UltDCon12(2/12)	0.293	0	OK	A
SA51	Span 336	Middle		0	0		0	0		0	0	OK	A
SA51	Span 336	End	UltDCon12(2/12)	-10.039	0.0726	UltDCon12(2/12)	7.7205	0.0578	UltDCon12(2/12)	0.293	0	OK	A
SA51	Span 337	Start	UltDCon12(2/12)	-10.039	0.0726	UltDCon12(2/12)	7.7205	0.0578	UltDCon12(2/12)	0.293	0	OK	A
SA51	Span 337	Middle		0	0		0	0		0	0	OK	A
SA51	Span 337	End	UltDCon12(2/12)	-5.076	0.0443	UltDCon12(2/12)	8.5676	0.0652	UltDCon2	1.54	0	OK	A
SA51	Span 338	Start	UltDCon12(2/12)	-5.076	0.0443	UltDCon12(2/12)	8.5676	0.0652	UltDCon2	1.54	0	OK	A
SA51	Span 338	Middle		0	0		0	0		0	0	OK	A
SA51	Span 338	End	UltDCon14(2/12)	-0.3236	0.007	UltDCon12(2/12)	9.3156	0.0694	UltDCon2	2.604	0	OK	A
SA51	Span 339	Start	UltDCon14(2/12)	-0.3236	0.007	UltDCon12(2/12)	9.3156	0.0694	UltDCon2	2.604	0	OK	A
SA51	Span 339	Middle		0	0		0	0		0	0	OK	A
SA51	Span 339	End	UltDCon14(2/12)	-0.1476	0.0053	UltDCon12(2/12)	10.5562	0.0781	UltDCon2	2.604	0	OK	A
SA51	Span 340	Start	UltDCon14(2/12)	-0.1476	0.0053	UltDCon12(2/12)	10.5562	0.0781	UltDCon2	2.604	0	OK	A
SA51	Span 340	Middle		0	0		0	0		0	0	OK	A
SA51	Span 340	End		0	0	UltDCon12(2/12)	10.9753	0.0808	UltDCon2	1.199	0	OK	A
SA51	Span 341	Start		0	0	UltDCon12(2/12)	10.9753	0.0808	UltDCon2	1.199	0	OK	A
SA51	Span 341	Middle		0	0		0	0		0	0	OK	A
SA51	Span 341	End		0	0	UltDCon12(2/12)	9.5767	0.0705	UltDCon2	1.199	0	OK	A
SA51	Span 342	Start		0	0	UltDCon12(2/12)	9.5767	0.0705	UltDCon2	1.199	0	OK	A
SA51	Span 342	Middle		0	0		0	0		0	0	OK	A
SA51	Span 342	End		0	0	UltDCon11(7/12)	8.2471	0.0608	UltDCon2	1.199	0	OK	A
SA51	Span 343	Start		0	0	UltDCon11(7/12)	8.2471	0.0608	UltDCon2	1.199	0	OK	A
SA51	Span 343	Middle		0	0		0	0		0	0	OK	A
SA51	Span 343	End	UltDCon14(11/12)	-0.0773	0.0063	UltDCon11(7/12)	23.3348	0.1692	UltDCon4(2/12)	0.528	0	OK	A
SA51	Span 344	Start	UltDCon14(11/12)	-0.0773	0.0063	UltDCon11(7/12)	23.3348	0.1692	UltDCon4(2/12)	0.528	0	OK	A
SA51	Span 344	Middle		0	0		0	0		0	0	OK	A
SA51	Span 344	End		0	0	UltDCon11(7/12)	2.6253	0.0913	UltDCon12(2/12)	0.237	0	OK	A
SA51	Span 345	Start		0	0	UltDCon11(7/12)	2.6253	0.0913	UltDCon12(2/12)	0.237	0	OK	A
SA51	Span 345	Middle		0	0		0	0		0	0	OK	A
SA51	Span 345	End	UltDCon11(11/12)	-0.1223	0.0085	UltDCon11(7/12)	2.2737	0.0783	UltDCon4(7/12)	0.127	0	OK	A
SA51	Span 346	Start	UltDCon11(11/12)	-0.1223	0.0085	UltDCon11(7/12)	2.2737	0.0783	UltDCon4(7/12)	0.127	0	OK	A
SA51	Span 346	Middle		0	0		0	0		0	0	OK	A
SA51	Span 346	End	UltDCon11(11/12)	-0.2028	0.0111	UltDCon11(7/12)	2.1201	0.0733	UltDCon4(7/12)	0.093	0	OK	A
SA51	Span 347	Start	UltDCon11(11/12)	-0.2028	0.0111	UltDCon11(7/12)	2.1201	0.0733	UltDCon4(7/12)	0.093	0	OK	A
SA51	Span 347	Middle		0	0		0	0		0	0	OK	A
SA51	Span 347	End	UltDCon11(11/12)	-0.1595	0.0092	UltDCon11(7/12)	1.8792	0.0651	UltDCon4(7/12)	0.059	0	OK	A
SA51	Span 348	Start	UltDCon11(11/12)	-0.1595	0.0092	UltDCon11(7/12)	1.8792	0.0651	UltDCon4(7/12)	0.059	0	OK	A
SA51	Span 348	Middle		0	0		0	0		0	0	OK	A
SA51	Span 348	End	UltDCon11(11/12)	-0.0587	0.006	UltDCon11(7/12)	1.9344	0.0671	UltDCon4(7/12)	0.037	0	OK	A
SA51	Span 349	Start	UltDCon11(11/12)	-0.0587	0.006	UltDCon11(7/12)	1.9344	0.0671	UltDCon4(7/12)	0.037	0	OK	A
SA51	Span 349	Middle		0	0		0	0		0	0	OK	A
SA51	Span 349	End	UltDCon5(7/12)	-0.0284	0	UltDCon11(7/12)	1.5656	0.0541	UltDCon4(7/12)	0.042	0	OK	A
SA51	Span 350	Start	UltDCon5(7/12)	-0.0284	0	UltDCon11(7/12)	1.5656	0.0541	UltDCon4(7/12)	0.042	0	OK	A
SA51	Span 350	Middle		0	0		0	0		0	0	OK	A
SA51	Span 350	End	UltDCon12(6/12)	-0.5084	0.02	UltDCon11(9/12)	1.0407	0.0372	UltDCon2	0.907	0	OK	A
SA51	Span 351	Start	UltDCon12(6/12)	-0.5084	0.02	UltDCon11(9/12)	1.0407	0.0372	UltDCon2	0.907	0	OK	A
SA51	Span 351	Middle		0	0		0	0		0	0	OK	A
SA51	Span 351	End	UltDCon2	-0.2576	0.0126	UltDCon11(11/12)	1.1433	0.0397	UltDCon2	0.886	0	OK	A
SA51	Span 352	Start	UltDCon2	-0.2576	0.0126	UltDCon11(11/12)	1.1433	0.0397	UltDCon2	0.886	0	OK	A
SA51	Span 352	Middle		0	0		0	0		0	0	OK	A
SA51	Span 352	End	UltDCon2	-0.8033	0.0305	UltDCon11(11/12)	0.5764	0.0218	UltDCon2	0.886	0	OK	A
SA51	Span 353	Start	UltDCon2	-0.8033	0.0305	UltDCon11(11/12)	0.5764	0.0218	UltDCon2	0.886	0	OK	A
SA51	Span 353	Middle		0	0		0	0		0	0	OK	A
SA51	Span 353	End	UltDCon2	-0.8437	0.0319	UltDCon2	0.5968	0.0239	UltDCon2	0.197	0	OK	A
SA51	Span 354	Start	UltDCon2	-0.8437	0.0319	UltDCon2	0.5968	0.0239	UltDCon2	0.197	0	OK	A
SA51	Span 354	Middle		0	0		0	0		0	0	OK	A
SA51	Span 354	End	UltDCon2	-0.906	0.0338	UltDCon2	0.9458	0.0351	UltDCon2	0.197	0	OK	A
SA51	Span 355	Start	UltDCon2	-0.906	0.0338	UltDCon2	0.9458	0.0351	UltDCon2	0.197	0	OK	A
SA51	Span 355	Middle		0	0		0	0		0	0	OK	A
SA51	Span 355	End	UltDCon2	-0.9346	0.0349	UltDCon2	1.2942	0.0465	UltDCon5(9/12)	0.173	0	OK	A
SA51	Span 356	Start	UltDCon2	-0.9346	0.0349	UltDCon2	1.2942	0.0465	UltDCon5(9/12)	0.173	0	OK	A
SA51	Span 356	Middle		0	0		0	0		0	0	OK	A
SA51	Span 356	End	UltDCon2	-1.0362	0.0379	UltDCon2	1.1934	0.043	UltDCon5(9/12)	0.173	0	OK	A
SA51	Span 357	Start	UltDCon2	-1.0362	0.0379	UltDCon2	1.1934	0.043	UltDCon5(9/12)	0.173	0	OK	A
SA51	Span 357	Middle		0	0		0	0		0	0	OK	A
SA51	Span 357	End	UltDCon2	-1.1378	0.041	UltDCon2	1.0926	0.0395	UltDCon5(9/12)	0.173	0	OK	A
SA51	Span 358	Start	UltDCon2	-1.1378	0.041	UltDCon2	1.0926	0.0395	UltDCon5(9/12)	0.173	0	OK	A
SA51	Span 358	Middle		0	0		0	0		0	0	OK	A
SA51	Span 358	End	UltDCon2	-1.1827	0.0424	UltDCon2	0.6642	0.0256	UltDCon2	0.724	0	OK	A
SA51	Span 359	Start	UltDCon2	-1.1827	0.0424	UltDCon2	0.6642	0.0256	UltDCon2	0.724	0	OK	A
SA51	Span 359	Middle		0	0		0	0		0	0	OK	A
SA51	Span 359	End	UltDCon2	-1.5964	0.0555	UltDCon4(9/12)	0.0323	0.0049	UltDCon2	0.724	0	OK	A
SA51	Span 360	Start	UltDCon2	-1.5964	0.0555	UltDCon4(9/12)	0.0323	0.0049	UltDCon2	0.724	0	OK	A
SA51	Span 360	Middle		0	0		0	0		0	0	OK	A
SA51	Span 360	End	UltDCon2	-2.7886	0.0934	UltDCon14(12/12)	0	0	UltDCon2	1.188	0	OK	A
SA51	Span 361	Start	UltDCon2	-2.7886	0.0934	UltDCon14(12/12)	0	0	UltDCon2	1.188	0	OK	A
SA51	Span 361	Middle		0	0		0	0		0	0	OK	A
SA51	Span 361	End	UltDCon2	-3.6061	0.1212	UltDCon14(11/12)	0.0292	0.0043	UltDCon2	1.389	0	OK	A
SA51	Span 362	Start	UltDCon2	-3.6061	0.1212	UltDCon14(11/12)	0.0292	0.0043	UltDCon2	1.389	0	OK	A
SA51	Span 362	Middle		0	0		0	0		0	0	OK	A
SA51	Span 362	End	UltDCon2	-1.699	0.059	UltDCon13(6/12)	0.3313	0.0136	UltDCon2	0.697	0	OK	A
SA51	Span 363	Start	UltDCon2	-1.699	0.059	UltDCon13(6/12)	0.3313	0.0136	UltDCon2	0.697	0	OK	A
SA51	Span 363	Middle		0	0		0	0		0	0	OK	A
SA51	Span 363	End	UltDCon2	-1.1834	0.0423	UltDCon11(9/12)	0.7035	0.0246	UltDCon2	0.697	0	OK	A
SA51	Span 364	Start	UltDCon2	-1.1834	0.0423	UltDCon11(9/12)	0.7035	0.0246	UltDCon2	0.697	0	OK	A
SA51	Span 364	Middle		0	0		0	0		0	0	OK	A
SA51	Span 364	End	UltDCon2	-0.6675	0.0256	UltDCon2	1.0666	0.0386	UltDCon2	0.697	0	OK	A
SA51	Span 365	Start	UltDCon2	-0.6675	0.0256	UltDCon2	1.0666	0.0386	UltDCon2	0.697	0	OK	A
SA51	Span 365	Middle		0	0		0	0		0	0	OK	A
SA51	Span 365	End	UltDCon2	-0.1511	0.009	UltDCon2	1.5205	0.0533	UltDCon2	0.697	0	OK	A
SA51	Span 366	Start	UltDCon2	-0.1511	0.009	UltDCon2	1.5205	0.0533	UltDCon2	0.697	0	OK	A
SA51	Span 366	Middle		0	0		0	0		0	0	OK	A
SA51	Span 366	End	UltDCon4(11/12)	-0.1042	0.0075	UltDCon2	1.8251	0.063	UltDCon12(10/12)	0.024	0	OK	A
SA51	Span 367	Start	UltDCon4(11/12)	-0.1042	0.0075	UltDCon2	1.8251	0.063	UltDCon12(10/12)	0.024	0	OK	A
SA51	Span 367	Middle		0	0		0	0		0	0	OK	A
SA51	Span 367	End	UltDCon4(11/12)	-0.1073	0.0076	UltDCon2	1.9737	0.0679	UltDCon12(10/12)	0.024	0	OK	A
SA51	Span 368	Start	UltDCon4(11/12)	-0.1073	0.0076	UltDCon2	1.9737	0.0679	UltDCon12(10/12)	0.024	0	OK	A

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SA51	Span 368	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 368	End	UltDCon4(11/12)	-0.1104	0.0078	UltDCon2	2.1224	0.0728	UltDCon12(10/12)	0.0	0	OK	A
SA51	Span 369	Start	UltDCon4(11/12)	-0.1104	0.0078	UltDCon2	2.1224	0.0728	UltDCon12(10/12)	0.0	0	OK	A
SA51	Span 369	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 369	End	UltDCon2	-0.1066	0.0085	UltDCon2	2.4614	0.085	UltDCon2	0.385	0	OK	A
SA51	Span 370	Start	UltDCon2	-0.1066	0.0085	UltDCon2	2.4614	0.085	UltDCon2	0.385	0	OK	A
SA51	Span 370	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 370	End	UltDCon2	-0.56	0.0231	UltDCon2	2.1713	0.0754	UltDCon2	0.385	0	OK	A
SA51	Span 371	Start	UltDCon2	-0.56	0.0231	UltDCon2	2.1713	0.0754	UltDCon2	0.385	0	OK	A
SA51	Span 371	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 371	End	UltDCon2	-1.0133	0.0377	UltDCon2	1.8812	0.0659	UltDCon2	0.385	0	OK	A
SA51	Span 372	Start	UltDCon2	-1.0133	0.0377	UltDCon2	1.8812	0.0659	UltDCon2	0.385	0	OK	A
SA51	Span 372	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 372	End	UltDCon2	-1.4667	0.0524	UltDCon2	1.5911	0.0564	UltDCon2	0.385	0	OK	A
SA51	Span 373	Start	UltDCon2	-1.4667	0.0524	UltDCon2	1.5911	0.0564	UltDCon2	0.385	0	OK	A
SA51	Span 373	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 373	End	UltDCon5(7/12)	-0.775	0.028	UltDCon2	2.3933	0.0828	UltDCon2	0.374	0	OK	A
SA51	Span 374	Start	UltDCon5(7/12)	-0.775	0.028	UltDCon2	2.3933	0.0828	UltDCon2	0.374	0	OK	A
SA51	Span 374	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 374	End	UltDCon5(7/12)	-0.5181	0.02	UltDCon2	3.6029	0.1227	UltDCon2	0.887	0	OK	A
SA51	Span 375	Start	UltDCon5(7/12)	-0.5181	0.02	UltDCon2	3.6029	0.1227	UltDCon2	0.887	0	OK	A
SA51	Span 375	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 375	End	UltDCon5(7/12)	-0.3006	0.0128	UltDCon2	3.8375	0.1302	UltDCon2	0.955	0	OK	A
SA51	Span 376	Start	UltDCon5(7/12)	-0.3006	0.0128	UltDCon2	3.8375	0.1302	UltDCon2	0.955	0	OK	A
SA51	Span 376	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 376	End	UltDCon12(7/12)	-0.0539	0.0069	UltDCon2	4.757	0.1595	UltDCon5(7/12)	0.48	0	OK	A
SA51	Span 377	Start	UltDCon12(7/12)	-0.0539	0.0069	UltDCon2	4.757	0.1595	UltDCon5(7/12)	0.48	0	OK	A
SA51	Span 377	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 377	End	UltDCon12(7/12)	-0.821	0.0307	UltDCon2	4.0796	0.136	UltDCon2	0.724	0	OK	A
SA51	Span 378	Start	UltDCon12(7/12)	-0.821	0.0307	UltDCon2	4.0796	0.136	UltDCon2	0.724	0	OK	A
SA51	Span 378	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 378	End	UltDCon12(7/12)	-1.0437	0.0385	UltDCon2	2.9407	0.0988	UltDCon2	0.724	0	OK	A
SA51	Span 379	Start	UltDCon12(7/12)	-1.0437	0.0385	UltDCon2	2.9407	0.0988	UltDCon2	0.724	0	OK	A
SA51	Span 379	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 379	End	UltDCon12(7/12)	-1.2663	0.0464	UltDCon2	1.8019	0.0616	UltDCon2	0.724	0	OK	A
SA51	Span 380	Start	UltDCon12(7/12)	-1.2663	0.0464	UltDCon2	1.8019	0.0616	UltDCon2	0.724	0	OK	A
SA51	Span 380	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 380	End	UltDCon12(5/12)	-0.1639	0.0088	UltDCon2	1.4466	0.0491	UltDCon2	0.314	0	OK	A
SA51	Span 381	Start	UltDCon12(5/12)	-0.1639	0.0088	UltDCon2	1.4466	0.0491	UltDCon2	0.314	0	OK	A
SA51	Span 381	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 381	End	UltDCon12(2/12)	-0.3167	0.0137	UltDCon2	1.1115	0.0382	UltDCon2	0.314	0	OK	A
SA51	Span 382	Start	UltDCon12(2/12)	-0.3167	0.0137	UltDCon2	1.1115	0.0382	UltDCon2	0.314	0	OK	A
SA51	Span 382	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 382	End	UltDCon12(2/12)	-0.4698	0.0187	UltDCon2	0.7764	0.0274	UltDCon2	0.314	0	OK	A
SA51	Span 383	Start	UltDCon12(2/12)	-0.4698	0.0187	UltDCon2	0.7764	0.0274	UltDCon2	0.314	0	OK	A
SA51	Span 383	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 383	End	UltDCon12(11/12)	-0.022	0.0044	UltDCon2	1.7716	0.0581	UltDCon2	0.557	0	OK	A
SA51	Span 384	Start	UltDCon12(11/12)	-0.022	0.0044	UltDCon2	1.7716	0.0581	UltDCon2	0.557	0	OK	A
SA51	Span 384	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 384	End	UltDCon12(5/12)	-0.2537	0.0115	UltDCon2	1.2745	0.0419	UltDCon2	0.557	0	OK	A
SA51	Span 385	Start	UltDCon12(5/12)	-0.2537	0.0115	UltDCon2	1.2745	0.0419	UltDCon2	0.557	0	OK	A
SA51	Span 385	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 385	End	UltDCon12(2/12)	-0.4862	0.0182	UltDCon12(7/12)	0.7632	0.0272	UltDCon2	0.557	0	OK	A
SA51	Span 386	Start	UltDCon12(2/12)	-0.4862	0.0182	UltDCon12(7/12)	0.7632	0.0272	UltDCon2	0.557	0	OK	A
SA51	Span 386	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 386	End	UltDCon2	-0.7282	0.0242	UltDCon12(7/12)	0.4499	0.0164	UltDCon2	0.557	0	OK	A
SA51	Span 387	Start	UltDCon2	-0.7282	0.0242	UltDCon12(7/12)	0.4499	0.0164	UltDCon2	0.557	0	OK	A
SA51	Span 387	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 387	End		0	0	0	0		0	0	OK	A	
SA51	Span 388	Start		0	0	0	0		0	0	OK	A	
SA51	Span 388	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 388	End		0	0	0	0		0	0	OK	A	
SA51	Span 389	Start		0	0	0	0		0	0	OK	A	
SA51	Span 389	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 389	End		0	0	0	0		0	0	OK	A	
SA51	Span 390	Start		0	0	0	0		0	0	OK	A	
SA51	Span 390	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 390	End		0	0	0	0		0	0	OK	A	
SA51	Span 391	Start		0	0	0	0		0	0	OK	A	
SA51	Span 391	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 391	End		0	0	0	0		0	0	OK	A	
SA51	Span 392	Start		0	0	0	0		0	0	OK	A	
SA51	Span 392	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 392	End		0	0	0	0		0	0	OK	A	
SA51	Span 393	Start		0	0	0	0		0	0	OK	A	
SA51	Span 393	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 393	End		0	0	0	0		0	0	OK	A	
SA51	Span 394	Start		0	0	0	0		0	0	OK	A	
SA51	Span 394	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 394	End		0	0	0	0		0	0	OK	A	
SA51	Span 395	Start		0	0	0	0		0	0	OK	A	
SA51	Span 395	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 395	End		0	0	0	0		0	0	OK	A	
SA51	Span 396	Start		0	0	0	0		0	0	OK	A	
SA51	Span 396	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 396	End		0	0	0	0		0	0	OK	A	
SA51	Span 397	Start		0	0	0	0		0	0	OK	A	
SA51	Span 397	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 397	End		0	0	0	0		0	0	OK	A	
SA51	Span 398	Start		0	0	0	0		0	0	OK	A	
SA51	Span 398	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 398	End		0	0	0	0		0	0	OK	A	
SA51	Span 399	Start		0	0	0	0		0	0	OK	A	
SA51	Span 399	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 399	End		0	0	0	0		0	0	OK	A	
SA51	Span 400	Start		0	0	0	0		0	0	OK	A	
SA51	Span 400	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 400	End		0	0	0	0		0	0	OK	A	
SA51	Span 401	Start		0	0	0	0		0	0	OK	A	
SA51	Span 401	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 401	End		0	0	0	0		0	0	OK	A	
SA51	Span 402	Start		0	0	0	0		0	0	OK	A	
SA51	Span 402	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 402	End		0	0	0	0		0	0	OK	A	
SA51	Span 403	Start		0	0	0	0		0	0	OK	A	
SA51	Span 403	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 403	End		0	0	0	0		0	0	OK	A	
SA51	Span 404	Start		0	0	0	0		0	0	OK	A	
SA51	Span 404	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 404	End		0	0	0	0		0	0	OK	A	
SA51	Span 405	Start		0	0	0	0		0	0	OK	A	
SA51	Span 405	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 405	End		0	0	0	0		0	0	OK	A	
SA51	Span 406	Start		0	0	0	0		0	0	OK	A	
SA51	Span 406	Middle		0	0	0	0		0	0	OK	A	
SA51	Span 406	End		0	0	0	0		0	0	OK	A	
SA51	Span 407	Start		0	0	0	0		0	0	OK	A	
SA51	Span 407	Middle		0	0	0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:39 PM

SA51	Span 407	End	0	0	0	0	0	0	OK	A
SA51	Span 408	Start	0	0	0	0	0	0	OK	A
SA51	Span 408	Middle	0	0	0	0	0	0	OK	A
SA51	Span 408	End	0	0	0	0	0	0	OK	A
SA51	Span 409	Start	0	0	0	0	0	0	OK	A
SA51	Span 409	Middle	0	0	0	0	0	0	OK	A
SA51	Span 409	End	0	0	0	0	0	0	OK	A
SA51	Span 410	Start	0	0	0	0	0	0	OK	A
SA51	Span 410	Middle	0	0	0	0	0	0	OK	A
SA51	Span 410	End	0	0	0	0	0	0	OK	A
SA51	Span 411	Start	0	0	0	0	0	0	OK	A
SA51	Span 411	Middle	0	0	0	0	0	0	OK	A
SA51	Span 411	End	0	0	0	0	0	0	OK	A
SA51	Span 412	Start	0	0	0	0	0	0	OK	A
SA51	Span 412	Middle	0	0	0	0	0	0	OK	A
SA51	Span 412	End	0	0	0	0	0	0	OK	A
SA51	Span 413	Start	0	0	0	0	0	0	OK	A
SA51	Span 413	Middle	0	0	0	0	0	0	OK	A
SA51	Span 413	End	0	0	0	0	0	0	OK	A
SA51	Span 414	Start	0	0	0	0	0	0	OK	A
SA51	Span 414	Middle	0	0	0	0	0	0	OK	A
SA51	Span 414	End	0	0	0	0	0	0	OK	A
SA51	Span 415	Start	0	0	0	0	0	0	OK	A
SA51	Span 415	Middle	0	0	0	0	0	0	OK	A
SA51	Span 415	End	0	0	0	0	0	0	OK	A
SA51	Span 416	Start	0	0	0	0	0	0	OK	A
SA51	Span 416	Middle	0	0	0	0	0	0	OK	A
SA51	Span 416	End	0	0	0	0	0	0	OK	A
SA51	Span 417	Start	0	0	0	0	0	0	OK	A
SA51	Span 417	Middle	0	0	0	0	0	0	OK	A
SA51	Span 417	End	0	0	0	0	0	0	OK	A
SA51	Span 418	Start	0	0	0	0	0	0	OK	A
SA51	Span 418	Middle	0	0	0	0	0	0	OK	A
SA51	Span 418	End	0	0	0	0	0	0	OK	A
SA51	Span 419	Start	0	0	0	0	0	0	OK	A
SA51	Span 419	Middle	0	0	0	0	0	0	OK	A
SA51	Span 419	End	0	0	0	0	0	0	OK	A
SA51	Span 420	Start	0	0	0	0	0	0	OK	A
SA51	Span 420	Middle	0	0	0	0	0	0	OK	A
SA51	Span 420	End	0	0	0	0	0	0	OK	A
SA51	Span 421	Start	0	0	0	0	0	0	OK	A
SA51	Span 421	Middle	0	0	0	0	0	0	OK	A
SA51	Span 421	End	0	0	0	0	0	0	OK	A
SA51	Span 422	Start	0	0	0	0	0	0	OK	A
SA51	Span 422	Middle	0	0	0	0	0	0	OK	A
SA51	Span 422	End	0	0	0	0	0	0	OK	A
SA51	Span 423	Start	0	0	0	0	0	0	OK	A
SA51	Span 423	Middle	0	0	0	0	0	0	OK	A
SA51	Span 423	End	0	0	0	0	0	0	OK	A
SA51	Span 424	Start	0	0	0	0	0	0	OK	A
SA51	Span 424	Middle	0	0	0	0	0	0	OK	A
SA51	Span 424	End	0	0	0	0	0	0	OK	A
SA51	Span 425	Start	0	0	0	0	0	0	OK	A
SA51	Span 425	Middle	0	0	0	0	0	0	OK	A
SA51	Span 425	End	0	0	0	0	0	0	OK	A
SA51	Span 426	Start	0	0	0	0	0	0	OK	A
SA51	Span 426	Middle	0	0	0	0	0	0	OK	A
SA51	Span 426	End	0	0	0	0	0	0	OK	A
SA51	Span 427	Start	0	0	0	0	0	0	OK	A
SA51	Span 427	Middle	0	0	0	0	0	0	OK	A
SA51	Span 427	End	0	0	0	0	0	0	OK	A
SA51	Span 428	Start	0	0	0	0	0	0	OK	A
SA51	Span 428	Middle	0	0	0	0	0	0	OK	A
SA51	Span 428	End	0	0	0	0	0	0	OK	A
SA52	Span 1	Start	0	0	0	0	0	0	OK	A
SA52	Span 1	Middle	0	0	0	0	0	0	OK	A
SA52	Span 1	End	0	0	0	0	0	0	OK	A
SA52	Span 2	Start	0	0	0	0	0	0	OK	A
SA52	Span 2	Middle	0	0	0	0	0	0	OK	A
SA52	Span 2	End	0	0	0	0	0	0	OK	A
SA52	Span 3	Start	0	0	0	0	0	0	OK	A
SA52	Span 3	Middle	0	0	0	0	0	0	OK	A
SA52	Span 3	End	0	0	0	0	0	0	OK	A
SA52	Span 4	Start	0	0	0	0	0	0	OK	A
SA52	Span 4	Middle	0	0	0	0	0	0	OK	A
SA52	Span 4	End	0	0	0	0	0	0	OK	A
SA52	Span 5	Start	0	0	0	0	0	0	OK	A
SA52	Span 5	Middle	0	0	0	0	0	0	OK	A
SA52	Span 5	End	0	0	0	0	0	0	OK	A
SA52	Span 6	Start	0	0	0	0	0	0	OK	A
SA52	Span 6	Middle	0	0	0	0	0	0	OK	A
SA52	Span 6	End	0	0	0	0	0	0	OK	A
SA52	Span 7	Start	0	0	0	0	0	0	OK	A
SA52	Span 7	Middle	0	0	0	0	0	0	OK	A
SA52	Span 7	End	0	0	0	0	0	0	OK	A
SA52	Span 8	Start	0	0	0	0	0	0	OK	A
SA52	Span 8	Middle	0	0	0	0	0	0	OK	A
SA52	Span 8	End	0	0	0	0	0	0	OK	A
SA52	Span 9	Start	0	0	0	0	0	0	OK	A
SA52	Span 9	Middle	0	0	0	0	0	0	OK	A
SA52	Span 9	End	0	0	0	0	0	0	OK	A
SA52	Span 10	Start	0	0	0	0	0	0	OK	A
SA52	Span 10	Middle	0	0	0	0	0	0	OK	A
SA52	Span 10	End	0	0	0	0	0	0	OK	A
SA52	Span 11	Start	0	0	0	0	0	0	OK	A
SA52	Span 11	Middle	0	0	0	0	0	0	OK	A
SA52	Span 11	End	0	0	0	0	0	0	OK	A
SA52	Span 12	Start	0	0	0	0	0	0	OK	A
SA52	Span 12	Middle	0	0	0	0	0	0	OK	A
SA52	Span 12	End	0	0	0	0	0	0	OK	A
SA52	Span 13	Start	0	0	0	0	0	0	OK	A
SA52	Span 13	Middle	0	0	0	0	0	0	OK	A
SA52	Span 13	End	0	0	0	0	0	0	OK	A
SA52	Span 14	Start	0	0	0	0	0	0	OK	A
SA52	Span 14	Middle	0	0	0	0	0	0	OK	A
SA52	Span 14	End	0	0	0	0	0	0	OK	A
SA52	Span 15	Start	0	0	0	0	0	0	OK	A
SA52	Span 15	Middle	0	0	0	0	0	0	OK	A
SA52	Span 15	End	0	0	0	0	0	0	OK	A
SA52	Span 16	Start	0	0	0	0	0	0	OK	A
SA52	Span 16	Middle	0	0	0	0	0	0	OK	A
SA52	Span 16	End	0	0	0	0	0	0	OK	A
SA52	Span 17	Start	0	0	0	0	0	0	OK	A
SA52	Span 17	Middle	0	0	0	0	0	0	OK	A
SA52	Span 17	End	0	0	0	0	0	0	OK	A
SA52	Span 18	Start	0	0	0	0	0	0	OK	A
SA52	Span 18	Middle	0	0	0	0	0	0	OK	A
SA52	Span 18	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:39 PM

SA52	Span 19	Start	0	0	0	0	0	0	OK	A
SA52	Span 19	Middle	0	0	0	0	0	0	OK	A
SA52	Span 19	End	0	0	0	0	0	0	OK	A
SA52	Span 20	Start	0	0	0	0	0	0	OK	A
SA52	Span 20	Middle	0	0	0	0	0	0	OK	A
SA52	Span 20	End	0	0	0	0	0	0	OK	A
SA52	Span 21	Start	0	0	0	0	0	0	OK	A
SA52	Span 21	Middle	0	0	0	0	0	0	OK	A
SA52	Span 21	End	0	0	0	0	0	0	OK	A
SA52	Span 22	Start	0	0	0	0	0	0	OK	A
SA52	Span 22	Middle	0	0	0	0	0	0	OK	A
SA52	Span 22	End	0	0	0	0	0	0	OK	A
SA52	Span 23	Start	0	0	0	0	0	0	OK	A
SA52	Span 23	Middle	0	0	0	0	0	0	OK	A
SA52	Span 23	End	0	0	0	0	0	0	OK	A
SA52	Span 24	Start	0	0	0	0	0	0	OK	A
SA52	Span 24	Middle	0	0	0	0	0	0	OK	A
SA52	Span 24	End	0	0	0	0	0	0	OK	A
SA52	Span 25	Start	0	0	0	0	0	0	OK	A
SA52	Span 25	Middle	0	0	0	0	0	0	OK	A
SA52	Span 25	End	0	0	0	0	0	0	OK	A
SA52	Span 26	Start	0	0	0	0	0	0	OK	A
SA52	Span 26	Middle	0	0	0	0	0	0	OK	A
SA52	Span 26	End	0	0	0	0	0	0	OK	A
SA52	Span 27	Start	0	0	0	0	0	0	OK	A
SA52	Span 27	Middle	0	0	0	0	0	0	OK	A
SA52	Span 27	End	0	0	0	0	0	0	OK	A
SA52	Span 28	Start	0	0	0	0	0	0	OK	A
SA52	Span 28	Middle	0	0	0	0	0	0	OK	A
SA52	Span 28	End	0	0	0	0	0	0	OK	A
SA52	Span 29	Start	0	0	0	0	0	0	OK	A
SA52	Span 29	Middle	0	0	0	0	0	0	OK	A
SA52	Span 29	End	0	0	0	0	0	0	OK	A
SA52	Span 30	Start	0	0	0	0	0	0	OK	A
SA52	Span 30	Middle	0	0	0	0	0	0	OK	A
SA52	Span 30	End	0	0	0	0	0	0	OK	A
SA52	Span 31	Start	0	0	0	0	0	0	OK	A
SA52	Span 31	Middle	0	0	0	0	0	0	OK	A
SA52	Span 31	End	0	0	0	0	0	0	OK	A
SA52	Span 32	Start	0	0	0	0	0	0	OK	A
SA52	Span 32	Middle	0	0	0	0	0	0	OK	A
SA52	Span 32	End	0	0	0	0	0	0	OK	A
SA52	Span 33	Start	0	0	0	0	0	0	OK	A
SA52	Span 33	Middle	0	0	0	0	0	0	OK	A
SA52	Span 33	End	0	0	0	0	0	0	OK	A
SA52	Span 34	Start	0	0	0	0	0	0	OK	A
SA52	Span 34	Middle	0	0	0	0	0	0	OK	A
SA52	Span 34	End	0	0	0	0	0	0	OK	A
SA52	Span 35	Start	0	0	0	0	0	0	OK	A
SA52	Span 35	Middle	0	0	0	0	0	0	OK	A
SA52	Span 35	End	0	0	0	0	0	0	OK	A
SA52	Span 36	Start	0	0	0	0	0	0	OK	A
SA52	Span 36	Middle	0	0	0	0	0	0	OK	A
SA52	Span 36	End	0	0	0	0	0	0	OK	A
SA52	Span 37	Start	0	0	0	0	0	0	OK	A
SA52	Span 37	Middle	0	0	0	0	0	0	OK	A
SA52	Span 37	End	0	0	0	0	0	0	OK	A
SA52	Span 38	Start	0	0	0	0	0	0	OK	A
SA52	Span 38	Middle	0	0	0	0	0	0	OK	A
SA52	Span 38	End	0	0	0	0	0	0	OK	A
SA52	Span 39	Start	0	0	0	0	0	0	OK	A
SA52	Span 39	Middle	0	0	0	0	0	0	OK	A
SA52	Span 39	End	0	0	0	0	0	0	OK	A
SA52	Span 40	Start	0	0	0	0	0	0	OK	A
SA52	Span 40	Middle	0	0	0	0	0	0	OK	A
SA52	Span 40	End	0	0	0	0	0	0	OK	A
SA52	Span 41	Start	0	0	0	0	0	0	OK	A
SA52	Span 41	Middle	0	0	0	0	0	0	OK	A
SA52	Span 41	End	0	0	0	0	0	0	OK	A
SA52	Span 42	Start	0	0	0	0	0	0	OK	A
SA52	Span 42	Middle	0	0	0	0	0	0	OK	A
SA52	Span 42	End	0	0	0	0	0	0	OK	A
SA52	Span 43	Start	0	0	0	0	0	0	OK	A
SA52	Span 43	Middle	0	0	0	0	0	0	OK	A
SA52	Span 43	End	0	0	0	0	0	0	OK	A
SA52	Span 44	Start	0	0	0	0	0	0	OK	A
SA52	Span 44	Middle	0	0	0	0	0	0	OK	A
SA52	Span 44	End	0	0	0	0	0	0	OK	A
SA52	Span 45	Start	0	0	0	0	0	0	OK	A
SA52	Span 45	Middle	0	0	0	0	0	0	OK	A
SA52	Span 45	End	0	0	0	0	0	0	OK	A
SA52	Span 46	Start	0	0	0	0	0	0	OK	A
SA52	Span 46	Middle	0	0	0	0	0	0	OK	A
SA52	Span 46	End	0	0	0	0	0	0	OK	A
SA52	Span 47	Start	0	0	0	0	0	0	OK	A
SA52	Span 47	Middle	0	0	0	0	0	0	OK	A
SA52	Span 47	End	0	0	0	0	0	0	OK	A
SA52	Span 48	Start	0	0	0	0	0	0	OK	A
SA52	Span 48	Middle	0	0	0	0	0	0	OK	A
SA52	Span 48	End	0	0	0	0	0	0	OK	A
SA52	Span 49	Start	0	0	0	0	0	0	OK	A
SA52	Span 49	Middle	0	0	0	0	0	0	OK	A
SA52	Span 49	End	0	0	0	0	0	0	OK	A
SA52	Span 50	Start	0	0	0	0	0	0	OK	A
SA52	Span 50	Middle	0	0	0	0	0	0	OK	A
SA52	Span 50	End	0	0	0	0	0	0	OK	A
SA52	Span 51	Start	0	0	0	0	0	0	OK	A
SA52	Span 51	Middle	0	0	0	0	0	0	OK	A
SA52	Span 51	End	0	0	0	0	0	0	OK	A
SA52	Span 52	Start	0	0	0	0	0	0	OK	A
SA52	Span 52	Middle	0	0	0	0	0	0	OK	A
SA52	Span 52	End	0	0	0	0	0	0	OK	A
SA52	Span 53	Start	0	0	0	0	0	0	OK	A
SA52	Span 53	Middle	0	0	0	0	0	0	OK	A
SA52	Span 53	End	0	0	0	0	0	0	OK	A
SA52	Span 54	Start	0	0	0	0	0	0	OK	A
SA52	Span 54	Middle	0	0	0	0	0	0	OK	A
SA52	Span 54	End	0	0	0	0	0	0	OK	A
SA52	Span 55	Start	0	0	0	0	0	0	OK	A
SA52	Span 55	Middle	0	0	0	0	0	0	OK	A
SA52	Span 55	End	0	0	0	0	0	0	OK	A
SA52	Span 56	Start	0	0	0	0	0	0	OK	A
SA52	Span 56	Middle	0	0	0	0	0	0	OK	A
SA52	Span 56	End	0	0	0	0	0	0	OK	A
SA52	Span 57	Start	0	0	0	0	0	0	OK	A
SA52	Span 57	Middle	0	0	0	0	0	0	OK	A
SA52	Span 57	End	0	0	0	0	0	0	OK	A
SA52	Span 58	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:40 PM

SA52	Span 58	Middle	0	0	0	0	0	0	OK	A
SA52	Span 58	End	0	0	0	0	0	0	OK	A
SA52	Span 59	Start	0	0	0	0	0	0	OK	A
SA52	Span 59	Middle	0	0	0	0	0	0	OK	A
SA52	Span 59	End	0	0	0	0	0	0	OK	A
SA52	Span 60	Start	0	0	0	0	0	0	OK	A
SA52	Span 60	Middle	0	0	0	0	0	0	OK	A
SA52	Span 60	End	0	0	0	0	0	0	OK	A
SA52	Span 61	Start	0	0	0	0	0	0	OK	A
SA52	Span 61	Middle	0	0	0	0	0	0	OK	A
SA52	Span 61	End	0	0	0	0	0	0	OK	A
SA52	Span 62	Start	0	0	0	0	0	0	OK	A
SA52	Span 62	Middle	0	0	0	0	0	0	OK	A
SA52	Span 62	End	0	0	0	0	0	0	OK	A
SA52	Span 63	Start	0	0	0	0	0	0	OK	A
SA52	Span 63	Middle	0	0	0	0	0	0	OK	A
SA52	Span 63	End	0	0	0	0	0	0	OK	A
SA52	Span 64	Start	0	0	0	0	0	0	OK	A
SA52	Span 64	Middle	0	0	0	0	0	0	OK	A
SA52	Span 64	End	0	0	0	0	0	0	OK	A
SA52	Span 65	Start	0	0	0	0	0	0	OK	A
SA52	Span 65	Middle	0	0	0	0	0	0	OK	A
SA52	Span 65	End	0	0	0	0	0	0	OK	A
SA52	Span 66	Start	0	0	0	0	0	0	OK	A
SA52	Span 66	Middle	0	0	0	0	0	0	OK	A
SA52	Span 66	End	0	0	0	0	0	0	OK	A
SA52	Span 67	Start	0	0	0	0	0	0	OK	A
SA52	Span 67	Middle	0	0	0	0	0	0	OK	A
SA52	Span 67	End	0	0	0	0	0	0	OK	A
SA52	Span 68	Start	0	0	0	0	0	0	OK	A
SA52	Span 68	Middle	0	0	0	0	0	0	OK	A
SA52	Span 68	End	0	0	0	0	0	0	OK	A
SA52	Span 69	Start	0	0	0	0	0	0	OK	A
SA52	Span 69	Middle	0	0	0	0	0	0	OK	A
SA52	Span 69	End	0	0	0	0	0	0	OK	A
SA52	Span 70	Start	0	0	0	0	0	0	OK	A
SA52	Span 70	Middle	0	0	0	0	0	0	OK	A
SA52	Span 70	End	0	0	0	0	0	0	OK	A
SA52	Span 71	Start	0	0	0	0	0	0	OK	A
SA52	Span 71	Middle	0	0	0	0	0	0	OK	A
SA52	Span 71	End	0	0	0	0	0	0	OK	A
SA52	Span 72	Start	0	0	0	0	0	0	OK	A
SA52	Span 72	Middle	0	0	0	0	0	0	OK	A
SA52	Span 72	End	0	0	0	0	0	0	OK	A
SA52	Span 73	Start	0	0	0	0	0	0	OK	A
SA52	Span 73	Middle	0	0	0	0	0	0	OK	A
SA52	Span 73	End	0	0	0	0	0	0	OK	A
SA52	Span 74	Start	0	0	0	0	0	0	OK	A
SA52	Span 74	Middle	0	0	0	0	0	0	OK	A
SA52	Span 74	End	0	0	0	0	0	0	OK	A
SA52	Span 75	Start	0	0	0	0	0	0	OK	A
SA52	Span 75	Middle	0	0	0	0	0	0	OK	A
SA52	Span 75	End	0	0	0	0	0	0	OK	A
SA52	Span 76	Start	0	0	0	0	0	0	OK	A
SA52	Span 76	Middle	0	0	0	0	0	0	OK	A
SA52	Span 76	End	0	0	0	0	0	0	OK	A
SA52	Span 77	Start	0	0	0	0	0	0	OK	A
SA52	Span 77	Middle	0	0	0	0	0	0	OK	A
SA52	Span 77	End	0	0	0	0	0	0	OK	A
SA52	Span 78	Start	0	0	0	0	0	0	OK	A
SA52	Span 78	Middle	0	0	0	0	0	0	OK	A
SA52	Span 78	End	0	0	0	0	0	0	OK	A
SA52	Span 79	Start	0	0	0	0	0	0	OK	A
SA52	Span 79	Middle	0	0	0	0	0	0	OK	A
SA52	Span 79	End	0	0	0	0	0	0	OK	A
SA52	Span 80	Start	0	0	0	0	0	0	OK	A
SA52	Span 80	Middle	0	0	0	0	0	0	OK	A
SA52	Span 80	End	0	0	0	0	0	0	OK	A
SA52	Span 81	Start	0	0	0	0	0	0	OK	A
SA52	Span 81	Middle	0	0	0	0	0	0	OK	A
SA52	Span 81	End	0	0	0	0	0	0	OK	A
SA52	Span 82	Start	0	0	0	0	0	0	OK	A
SA52	Span 82	Middle	0	0	0	0	0	0	OK	A
SA52	Span 82	End	0	0	0	0	0	0	OK	A
SA52	Span 83	Start	0	0	0	0	0	0	OK	A
SA52	Span 83	Middle	0	0	0	0	0	0	OK	A
SA52	Span 83	End	0	0	0	0	0	0	OK	A
SA52	Span 84	Start	0	0	0	0	0	0	OK	A
SA52	Span 84	Middle	0	0	0	0	0	0	OK	A
SA52	Span 84	End	0	0	0	0	0	0	OK	A
SA52	Span 85	Start	0	0	0	0	0	0	OK	A
SA52	Span 85	Middle	0	0	0	0	0	0	OK	A
SA52	Span 85	End	0	0	0	0	0	0	OK	A
SA52	Span 86	Start	0	0	0	0	0	0	OK	A
SA52	Span 86	Middle	0	0	0	0	0	0	OK	A
SA52	Span 86	End	0	0	0	0	0	0	OK	A
SA52	Span 87	Start	0	0	0	0	0	0	OK	A
SA52	Span 87	Middle	0	0	0	0	0	0	OK	A
SA52	Span 87	End	0	0	0	0	0	0	OK	A
SA52	Span 88	Start	0	0	0	0	0	0	OK	A
SA52	Span 88	Middle	0	0	0	0	0	0	OK	A
SA52	Span 88	End	0	0	0	0	0	0	OK	A
SA52	Span 89	Start	0	0	0	0	0	0	OK	A
SA52	Span 89	Middle	0	0	0	0	0	0	OK	A
SA52	Span 89	End	0	0	0	0	0	0	OK	A
SA52	Span 90	Start	0	0	0	0	0	0	OK	A
SA52	Span 90	Middle	0	0	0	0	0	0	OK	A
SA52	Span 90	End	0	0	0	0	0	0	OK	A
SA52	Span 91	Start	0	0	0	0	0	0	OK	A
SA52	Span 91	Middle	0	0	0	0	0	0	OK	A
SA52	Span 91	End	0	0	0	0	0	0	OK	A
SA52	Span 92	Start	0	0	0	0	0	0	OK	A
SA52	Span 92	Middle	0	0	0	0	0	0	OK	A
SA52	Span 92	End	0	0	0	0	0	0	OK	A
SA52	Span 93	Start	0	0	0	0	0	0	OK	A
SA52	Span 93	Middle	0	0	0	0	0	0	OK	A
SA52	Span 93	End	0	0	0	0	0	0	OK	A
SA52	Span 94	Start	0	0	0	0	0	0	OK	A
SA52	Span 94	Middle	0	0	0	0	0	0	OK	A
SA52	Span 94	End	0	0	0	0	0	0	OK	A
SA52	Span 95	Start	0	0	0	0	0	0	OK	A
SA52	Span 95	Middle	0	0	0	0	0	0	OK	A
SA52	Span 95	End	0	0	0	0	0	0	OK	A
SA52	Span 96	Start	0	0	0	0	0	0	OK	A
SA52	Span 96	Middle	0	0	0	0	0	0	OK	A
SA52	Span 96	End	0	0	0	0	0	0	OK	A
SA52	Span 97	Start	0	0	0	0	0	0	OK	A
SA52	Span 97	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:40 PM

SA52	Span 97	End	0	0	0	0	0	0	OK	A
SA52	Span 98	Start	0	0	0	0	0	0	OK	A
SA52	Span 98	Middle	0	0	0	0	0	0	OK	A
SA52	Span 98	End	0	0	0	0	0	0	OK	A
SA52	Span 99	Start	0	0	0	0	0	0	OK	A
SA52	Span 99	Middle	0	0	0	0	0	0	OK	A
SA52	Span 99	End	0	0	0	0	0	0	OK	A
SA52	Span 100	Start	0	0	0	0	0	0	OK	A
SA52	Span 100	Middle	0	0	0	0	0	0	OK	A
SA52	Span 100	End	0	0	0	0	0	0	OK	A
SA52	Span 101	Start	0	0	0	0	0	0	OK	A
SA52	Span 101	Middle	0	0	0	0	0	0	OK	A
SA52	Span 101	End	0	0	0	0	0	0	OK	A
SA52	Span 102	Start	0	0	0	0	0	0	OK	A
SA52	Span 102	Middle	0	0	0	0	0	0	OK	A
SA52	Span 102	End	0	0	0	0	0	0	OK	A
SA52	Span 103	Start	0	0	0	0	0	0	OK	A
SA52	Span 103	Middle	0	0	0	0	0	0	OK	A
SA52	Span 103	End	0	0	0	0	0	0	OK	A
SA52	Span 104	Start	0	0	0	0	0	0	OK	A
SA52	Span 104	Middle	0	0	0	0	0	0	OK	A
SA52	Span 104	End	0	0	0	0	0	0	OK	A
SA52	Span 105	Start	0	0	0	0	0	0	OK	A
SA52	Span 105	Middle	0	0	0	0	0	0	OK	A
SA52	Span 105	End	0	0	0	0	0	0	OK	A
SA52	Span 106	Start	0	0	0	0	0	0	OK	A
SA52	Span 106	Middle	0	0	0	0	0	0	OK	A
SA52	Span 106	End	0	0	0	0	0	0	OK	A
SA52	Span 107	Start	0	0	0	0	0	0	OK	A
SA52	Span 107	Middle	0	0	0	0	0	0	OK	A
SA52	Span 107	End	0	0	0	0	0	0	OK	A
SA52	Span 108	Start	0	0	0	0	0	0	OK	A
SA52	Span 108	Middle	0	0	0	0	0	0	OK	A
SA52	Span 108	End	0	0	0	0	0	0	OK	A
SA52	Span 109	Start	0	0	0	0	0	0	OK	A
SA52	Span 109	Middle	0	0	0	0	0	0	OK	A
SA52	Span 109	End	0	0	0	0	0	0	OK	A
SA52	Span 110	Start	0	0	0	0	0	0	OK	A
SA52	Span 110	Middle	0	0	0	0	0	0	OK	A
SA52	Span 110	End	0	0	0	0	0	0	OK	A
SA52	Span 111	Start	0	0	0	0	0	0	OK	A
SA52	Span 111	Middle	0	0	0	0	0	0	OK	A
SA52	Span 111	End	0	0	0	0	0	0	OK	A
SA52	Span 112	Start	0	0	0	0	0	0	OK	A
SA52	Span 112	Middle	0	0	0	0	0	0	OK	A
SA52	Span 112	End	0	0	0	0	0	0	OK	A
SA52	Span 113	Start	0	0	0	0	0	0	OK	A
SA52	Span 113	Middle	0	0	0	0	0	0	OK	A
SA52	Span 113	End	0	0	0	0	0	0	OK	A
SA52	Span 114	Start	0	0	0	0	0	0	OK	A
SA52	Span 114	Middle	0	0	0	0	0	0	OK	A
SA52	Span 114	End	0	0	0	0	0	0	OK	A
SA52	Span 115	Start	0	0	0	0	0	0	OK	A
SA52	Span 115	Middle	0	0	0	0	0	0	OK	A
SA52	Span 115	End	0	0	0	0	0	0	OK	A
SA52	Span 116	Start	0	0	0	0	0	0	OK	A
SA52	Span 116	Middle	0	0	0	0	0	0	OK	A
SA52	Span 116	End	0	0	0	0	0	0	OK	A
SA52	Span 117	Start	0	0	0	0	0	0	OK	A
SA52	Span 117	Middle	0	0	0	0	0	0	OK	A
SA52	Span 117	End	0	0	0	0	0	0	OK	A
SA52	Span 118	Start	0	0	0	0	0	0	OK	A
SA52	Span 118	Middle	0	0	0	0	0	0	OK	A
SA52	Span 118	End	0	0	0	0	0	0	OK	A
SA52	Span 119	Start	0	0	0	0	0	0	OK	A
SA52	Span 119	Middle	0	0	0	0	0	0	OK	A
SA52	Span 119	End	0	0	0	0	0	0	OK	A
SA52	Span 120	Start	0	0	0	0	0	0	OK	A
SA52	Span 120	Middle	0	0	0	0	0	0	OK	A
SA52	Span 120	End	0	0	0	0	0	0	OK	A
SA52	Span 121	Start	0	0	0	0	0	0	OK	A
SA52	Span 121	Middle	0	0	0	0	0	0	OK	A
SA52	Span 121	End	0	0	0	0	0	0	OK	A
SA52	Span 122	Start	0	0	0	0	0	0	OK	A
SA52	Span 122	Middle	0	0	0	0	0	0	OK	A
SA52	Span 122	End	0	0	0	0	0	0	OK	A
SA52	Span 123	Start	0	0	0	0	0	0	OK	A
SA52	Span 123	Middle	0	0	0	0	0	0	OK	A
SA52	Span 123	End	0	0	0	0	0	0	OK	A
SA52	Span 124	Start	0	0	0	0	0	0	OK	A
SA52	Span 124	Middle	0	0	0	0	0	0	OK	A
SA52	Span 124	End	0	0	0	0	0	0	OK	A
SA52	Span 125	Start	0	0	0	0	0	0	OK	A
SA52	Span 125	Middle	0	0	0	0	0	0	OK	A
SA52	Span 125	End	0	0	0	0	0	0	OK	A
SA52	Span 126	Start	0	0	0	0	0	0	OK	A
SA52	Span 126	Middle	0	0	0	0	0	0	OK	A
SA52	Span 126	End	0	0	0	0	0	0	OK	A
SA52	Span 127	Start	0	0	0	0	0	0	OK	A
SA52	Span 127	Middle	0	0	0	0	0	0	OK	A
SA52	Span 127	End	0	0	0	0	0	0	OK	A
SA52	Span 128	Start	0	0	0	0	0	0	OK	A
SA52	Span 128	Middle	0	0	0	0	0	0	OK	A
SA52	Span 128	End	0	0	0	0	0	0	OK	A
SA52	Span 129	Start	0	0	0	0	0	0	OK	A
SA52	Span 129	Middle	0	0	0	0	0	0	OK	A
SA52	Span 129	End	0	0	0	0	0	0	OK	A
SA52	Span 130	Start	0	0	0	0	0	0	OK	A
SA52	Span 130	Middle	0	0	0	0	0	0	OK	A
SA52	Span 130	End	0	0	0	0	0	0	OK	A
SA52	Span 131	Start	0	0	0	0	0	0	OK	A
SA52	Span 131	Middle	0	0	0	0	0	0	OK	A
SA52	Span 131	End	0	0	0	0	0	0	OK	A
SA52	Span 132	Start	0	0	0	0	0	0	OK	A
SA52	Span 132	Middle	0	0	0	0	0	0	OK	A
SA52	Span 132	End	0	0	0	0	0	0	OK	A
SA52	Span 133	Start	0	0	0	0	0	0	OK	A
SA52	Span 133	Middle	0	0	0	0	0	0	OK	A
SA52	Span 133	End	0	0	0	0	0	0	OK	A
SA52	Span 134	Start	0	0	0	0	0	0	OK	A
SA52	Span 134	Middle	0	0	0	0	0	0	OK	A
SA52	Span 134	End	0	0	0	0	0	0	OK	A
SA52	Span 135	Start	0	0	0	0	0	0	OK	A
SA52	Span 135	Middle	0	0	0	0	0	0	OK	A
SA52	Span 135	End	0	0	0	0	0	0	OK	A
SA52	Span 136	Start	0	0	0	0	0	0	OK	A
SA52	Span 136	Middle	0	0	0	0	0	0	OK	A
SA52	Span 136	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:40 PM

SA52	Span 137	Start		0	0		0	0		0	0	OK	A
SA52	Span 137	Middle		0	0		0	0		0	0	OK	A
SA52	Span 137	End		0	0		0	0		0	0	OK	A
SA52	Span 138	Start		0	0		0	0		0	0	OK	A
SA52	Span 138	Middle		0	0		0	0		0	0	OK	A
SA52	Span 138	End		0	0		0	0		0	0	OK	A
SA52	Span 139	Start		0	0		0	0		0	0	OK	A
SA52	Span 139	Middle		0	0		0	0		0	0	OK	A
SA52	Span 139	End		0	0		0	0		0	0	OK	A
SA52	Span 140	Start		0	0		0	0		0	0	OK	A
SA52	Span 140	Middle		0	0		0	0		0	0	OK	A
SA52	Span 140	End		0	0		0	0		0	0	OK	A
SA52	Span 141	Start		0	0		0	0		0	0	OK	A
SA52	Span 141	Middle		0	0		0	0		0	0	OK	A
SA52	Span 141	End		0	0		0	0		0	0	OK	A
SA52	Span 142	Start		0	0		0	0		0	0	OK	A
SA52	Span 142	Middle		0	0		0	0		0	0	OK	A
SA52	Span 142	End		0	0		0	0		0	0	OK	A
SA52	Span 143	Start		0	0		0	0		0	0	OK	A
SA52	Span 143	Middle		0	0		0	0		0	0	OK	A
SA52	Span 143	End		0	0		0	0		0	0	OK	A
SA52	Span 144	Start		0	0		0	0		0	0	OK	A
SA52	Span 144	Middle		0	0		0	0		0	0	OK	A
SA52	Span 144	End		0	0		0	0		0	0	OK	A
SA52	Span 145	Start		0	0		0	0		0	0	OK	A
SA52	Span 145	Middle		0	0		0	0		0	0	OK	A
SA52	Span 145	End		0	0		0	0		0	0	OK	A
SA52	Span 146	Start		0	0		0	0		0	0	OK	A
SA52	Span 146	Middle		0	0		0	0		0	0	OK	A
SA52	Span 146	End		0	0		0	0		0	0	OK	A
SA52	Span 147	Start		0	0		0	0		0	0	OK	A
SA52	Span 147	Middle		0	0		0	0		0	0	OK	A
SA52	Span 147	End		0	0		0	0		0	0	OK	A
SA52	Span 148	Start		0	0		0	0		0	0	OK	A
SA52	Span 148	Middle		0	0		0	0		0	0	OK	A
SA52	Span 148	End		0	0		0	0		0	0	OK	A
SA52	Span 149	Start		0	0		0	0		0	0	OK	A
SA52	Span 149	Middle		0	0		0	0		0	0	OK	A
SA52	Span 149	End		0	0		0	0		0	0	OK	A
SA52	Span 150	Start		0	0		0	0		0	0	OK	A
SA52	Span 150	Middle		0	0		0	0		0	0	OK	A
SA52	Span 150	End		0	0		0	0		0	0	OK	A
SA52	Span 151	Start		0	0		0	0		0	0	OK	A
SA52	Span 151	Middle		0	0		0	0		0	0	OK	A
SA52	Span 151	End		0	0		0	0		0	0	OK	A
SA52	Span 152	Start		0	0		0	0		0	0	OK	A
SA52	Span 152	Middle		0	0		0	0		0	0	OK	A
SA52	Span 152	End	UltDCon2	-0.5153	0	UltDCon12(6/12)	3.2745	0.017	UltDCon2	3.526	0	OK	A
SA52	Span 153	Start	UltDCon2	-0.5153	0	UltDCon12(6/12)	3.2745	0.017	UltDCon2	3.526	0	OK	A
SA52	Span 153	Middle		0	0		0	0		0	0	OK	A
SA52	Span 153	End	UltDCon2	-3.536	0	UltDCon12(6/12)	4.1228	0	UltDCon2	1.429	0	OK	A
SA52	Span 154	Start	UltDCon2	-3.536	0	UltDCon2	5.488	0.0291	UltDCon2	1.429	0	OK	A
SA52	Span 154	Middle		0	0		0	0		0	0	OK	A
SA52	Span 154	End	UltDCon2	-2.0944	0	UltDCon11(5/12)	5.454	0.0283	UltDCon2	0.913	0	OK	A
SA52	Span 155	Start	UltDCon2	-2.0944	0	UltDCon11(5/12)	5.454	0.0283	UltDCon2	0.913	0	OK	A
SA52	Span 155	Middle		0	0		0	0		0	0	OK	A
SA52	Span 155	End	UltDCon2	-11.2186	0.0615	UltDCon12(6/12)	3.246	0	UltDCon2	7.686	0	OK	A
SA52	Span 156	Start	UltDCon2	-11.2186	0.0615	UltDCon12(6/12)	3.246	0	UltDCon2	7.686	0	OK	A
SA52	Span 156	Middle		0	0		0	0		0	0	OK	A
SA52	Span 156	End	UltDCon2	-16.2267	0.0842	UltDCon12(6/12)	2.6404	0	UltDCon2	11.327	0	OK	A
SA52	Span 157	Start	UltDCon2	-16.2267	0.0842	UltDCon12(6/12)	2.6404	0	UltDCon2	11.327	0	OK	A
SA52	Span 157	Middle		0	0		0	0		0	0	OK	A
SA52	Span 157	End	UltDCon2	-5.558	0.0297	UltDCon11(5/12)	4.1878	0	UltDCon2	6.794	0	OK	A
SA52	Span 158	Start	UltDCon2	-5.558	0.0297	UltDCon11(5/12)	4.1878	0	UltDCon2	6.794	0	OK	A
SA52	Span 158	Middle	UltDCon2	-2.6524	0	UltDCon12(6/12)	5.2143	0.028	UltDCon2	6.8	0	OK	A
SA52	Span 158	End		0	0		0	0		0	0	OK	A
SA52	Span 159	Start		0	0		0	0		0	0	OK	A
SA52	Span 159	Middle		0	0		0	0		0	0	OK	A
SA52	Span 159	End		0	0		0	0		0	0	OK	A
SA52	Span 160	Start		0	0		0	0		0	0	OK	A
SA52	Span 160	Middle		0	0		0	0		0	0	OK	A
SA52	Span 160	End		0	0		0	0		0	0	OK	A
SA52	Span 161	Start		0	0		0	0		0	0	OK	A
SA52	Span 161	Middle		0	0		0	0		0	0	OK	A
SA52	Span 161	End		0	0		0	0		0	0	OK	A
SA52	Span 162	Start		0	0		0	0		0	0	OK	A
SA52	Span 162	Middle		0	0		0	0		0	0	OK	A
SA52	Span 162	End		0	0		0	0		0	0	OK	A
SA52	Span 163	Start		0	0		0	0		0	0	OK	A
SA52	Span 163	Middle		0	0		0	0		0	0	OK	A
SA52	Span 163	End		0	0		0	0		0	0	OK	A
SA52	Span 164	Start		0	0		0	0		0	0	OK	A
SA52	Span 164	Middle		0	0		0	0		0	0	OK	A
SA52	Span 164	End		0	0		0	0		0	0	OK	A
SA52	Span 165	Start		0	0		0	0		0	0	OK	A
SA52	Span 165	Middle		0	0		0	0		0	0	OK	A
SA52	Span 165	End		0	0		0	0		0	0	OK	A
SA52	Span 166	Start		0	0		0	0		0	0	OK	A
SA52	Span 166	Middle		0	0		0	0		0	0	OK	A
SA52	Span 166	End		0	0		0	0		0	0	OK	A
SA52	Span 167	Start		0	0		0	0		0	0	OK	A
SA52	Span 167	Middle		0	0		0	0		0	0	OK	A
SA52	Span 167	End		0	0		0	0		0	0	OK	A
SA52	Span 168	Start		0	0		0	0		0	0	OK	A
SA52	Span 168	Middle	UltDCon2	-9.3335	0.1007	UltDCon12(2/12)	11.574	0.1198		0	0	OK	A
SA52	Span 168	End	UltDCon2	-12.6457	0.1242	UltDCon12(2/12)	11.4574	0.1219	UltDCon2	7.125	0	OK	A
SA52	Span 169	Start	UltDCon2	-12.6457	0.1242	UltDCon12(2/12)	11.4574	0.1219	UltDCon2	7.125	0	OK	A
SA52	Span 169	Middle		0	0		0	0		0	0	OK	A
SA52	Span 169	End	UltDCon2	-24.0814	0.2052	UltDCon12(2/12)	11.0549	0.1292	UltDCon2	7.125	0	OK	A
SA52	Span 170	Start	UltDCon2	-24.0814	0.2052	UltDCon12(2/12)	11.0549	0.1292	UltDCon2	7.125	0	OK	A
SA52	Span 170	Middle		0	0		0	0		0	0	OK	A
SA52	Span 170	End	UltDCon12(2/12)	-5.4453	0.1641	UltDCon12(2/12)	26.6719	0.303	UltDCon2	10.56	0	OK	A
SA52	Span 171	Start	UltDCon12(2/12)	-5.4453	0.1641	UltDCon12(2/12)	26.6719	0.303	UltDCon2	10.56	0	OK	A
SA52	Span 171	Middle		0	0		0	0		0	0	OK	A
SA52	Span 171	End	UltDCon14(6/12)	-0.2373	0.0675	UltDCon12(2/12)	33.0854	0.3023	UltDCon1	0.653	0	OK	A
SA52	Span 172	Start	UltDCon14(6/12)	-0.2373	0.0675	UltDCon12(2/12)	33.0854	0.3023	UltDCon1	0.653	0	OK	A
SA52	Span 172	Middle		0	0		0	0		0	0	OK	A
SA52	Span 172	End	UltDCon2	-0.2048	0.0754	UltDCon12(2/12)	28.9826	0.2589	UltDCon1	0.653	0	OK	A
SA52	Span 173	Start	UltDCon2	-0.2048	0.0754	UltDCon12(2/12)	28.9826	0.2589	UltDCon1	0.653	0	OK	A
SA52	Span 173	Middle		0	0		0	0		0	0	OK	A
SA52	Span 173	End	UltDCon2	-2.0417	0.155	UltDCon12(6/12)	41.6702	0.402	UltDCon2	3.779	0	OK	A
SA52	Span 174	Start	UltDCon2	-2.0417	0.155	UltDCon12(6/12)	41.6702	0.402	UltDCon2	3.779	0	OK	A
SA52	Span 174	Middle		0	0		0	0		0	0	OK	A
SA52	Span 174	End	UltDCon2	-1.6831	0.1107	UltDCon12(2/12)	59.0763	0.4754	UltDCon2	7.442	0	OK	A
SA52	Span 175	Start	UltDCon2	-1.6831	0.1107	UltDCon12(2/12)	59.0763	0.4754	UltDCon2	7.442	0	OK	A
SA52	Span 175	Middle		0	0		0	0		0	0	OK	A
SA52	Span 175	End	UltDCon1	-4.6634	0.1277	UltDCon12(2/12)	52.9466	0.4356	UltDCon2	7.442	0	OK	A
SA52	Span 176	Start	UltDCon1	-4.6634	0.1277	UltDCon12(2/12)	52.9466	0.4356	UltDCon2	7.442	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:41 PM

SA52	Span 176	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 176	End	UltDCon1	-4.1286	0.1367	UltDCon12(2/12)	67.1768	0.5364	UltDCon2	6.17	0 OK	A	
SA52	Span 177	Start	UltDCon1	-4.1286	0.1367	UltDCon12(2/12)	67.1768	0.5364	UltDCon2	[illegible]	0 OK	A	
SA52	Span 177	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 177	End	UltDCon12(2/12)	-4.3946	0.1193	UltDCon12(2/12)	25.4027	0.5969	UltDCon2	6.174	0 OK	A	
SA52	Span 178	Start	UltDCon12(2/12)	-0.1134	0.0664	UltDCon12(2/12)	25.3572	0.596	UltDCon12(2/12)	8.219	0 OK	A	
SA52	Span 178	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 178	End	UltDCon12(6/12)	-2.1378	0.1136	UltDCon12(2/12)	18.1466	0.4458	UltDCon12(2/12)	8.219	0 OK	A	
SA52	Span 179	Start	UltDCon12(6/12)	-2.1378	0.1136	UltDCon12(2/12)	18.1466	0.4458	UltDCon12(2/12)	8.219	0 OK	A	
SA52	Span 179	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 179	End	UltDCon12(6/12)	-4.1617	0.158	UltDCon12(2/12)	10.9361	0.2972	UltDCon12(2/12)	8.219	0 OK	A	
SA52	Span 180	Start	UltDCon12(6/12)	-4.1617	0.158	UltDCon12(2/12)	10.9361	0.2972	UltDCon12(2/12)	8.219	0 OK	A	
SA52	Span 180	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 180	End	UltDCon12(6/12)	-6.1856	0.2008	UltDCon2	4.3655	0.1681	UltDCon12(2/12)	8.219	0 OK	A	
SA52	Span 181	Start	UltDCon12(6/12)	-6.1856	0.2008	UltDCon2	4.3655	0.1681	UltDCon12(2/12)	8.219	0 OK	A	
SA52	Span 181	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 181	End	UltDCon11(11/12)	-6.3251	0.1977	UltDCon2	4.0153	0.1618	UltDCon12(2/12)	5.287	0 OK	A	
SA52	Span 182	Start	UltDCon11(11/12)	-6.3251	0.1977	UltDCon2	4.0153	0.1618	UltDCon12(2/12)	5.287	0 OK	A	
SA52	Span 182	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 182	End	UltDCon11(5/12)	-11.837	0.3081	UltDCon2	1.4836	0.1029	UltDCon12(2/12)	5.287	0 OK	A	
SA52	Span 183	Start	UltDCon11(5/12)	-11.837	0.3081	UltDCon2	1.4836	0.1029	UltDCon12(2/12)	5.287	0 OK	A	
SA52	Span 183	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 183	End	UltDCon11(5/12)	-7.4924	0.2108	UltDCon2	1.0808	0.0875	UltDCon2	3.481	0 OK	A	
SA52	Span 184	Start	UltDCon11(5/12)	-7.4924	0.2108	UltDCon2	1.0808	0.0875	UltDCon2	3.481	0 OK	A	
SA52	Span 184	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 184	End	UltDCon11(11/12)	-9.5375	0.2492	UltDCon2	0.4279	0.0667	UltDCon2	3.481	0 OK	A	
SA52	Span 185	Start	UltDCon11(11/12)	-9.5375	0.2492	UltDCon2	0.4279	0.0667	UltDCon2	3.481	0 OK	A	
SA52	Span 185	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 185	End	UltDCon12(6/12)	-10.7154	0.2734	UltDCon12(2/12)	1.2461	0.062	UltDCon2	3.481	0 OK	A	
SA52	Span 186	Start	UltDCon12(6/12)	-10.7154	0.2734	UltDCon12(2/12)	1.2461	0.062	UltDCon2	3.481	0 OK	A	
SA52	Span 186	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 186	End	UltDCon12(2/12)	-4.3012	0.125	UltDCon12(2/12)	1.1369	0.0595	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 187	Start	UltDCon12(2/12)	-4.3012	0.125	UltDCon12(2/12)	1.1369	0.0595	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 187	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 187	End	UltDCon12(2/12)	-5.5121	0.1497	UltDCon12(2/12)	0.8037	0.0517	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 188	Start	UltDCon12(2/12)	-5.5121	0.1497	UltDCon12(2/12)	0.8037	0.0517	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 188	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 188	End	UltDCon12(2/12)	-6.7231	0.1743	UltDCon12(2/12)	0.4705	0.0439	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 189	Start	UltDCon12(2/12)	-6.7231	0.1743	UltDCon12(2/12)	0.4705	0.0439	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 189	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 189	End	UltDCon12(8/12)	-7.9585	0.1991	UltDCon2	0	0.0373	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 190	Start	UltDCon12(8/12)	-7.9585	0.1991	UltDCon2	0	0.0373	UltDCon13(5/12)	1.544	0 OK	A	
SA52	Span 190	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 190	End	UltDCon14(11/12)	-5.802	0.1365	UltDCon2	1.8415	0.0627	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 191	Start	UltDCon14(11/12)	-5.802	0.1365	UltDCon2	1.8415	0.0627	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 191	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 191	End	UltDCon14(5/12)	-5.714	0.135	UltDCon2	2.1131	0.0675	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 192	Start	UltDCon14(5/12)	-5.714	0.135	UltDCon2	2.1131	0.0675	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 192	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 192	End	UltDCon14(5/12)	-5.6444	0.1335	UltDCon2	2.3847	0.0723	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 193	Start	UltDCon14(5/12)	-5.6444	0.1335	UltDCon2	2.3847	0.0723	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 193	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 193	End	UltDCon14(5/12)	-5.5749	0.132	UltDCon2	2.6563	0.0771	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 194	Start	UltDCon14(5/12)	-5.5749	0.132	UltDCon2	2.6563	0.0771	UltDCon13(5/12)	0.478	0 OK	A	
SA52	Span 194	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 194	End	UltDCon14(11/12)	-5.1287	0.1152	UltDCon2	3.137	0.0786	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 195	Start	UltDCon14(11/12)	-5.1287	0.1152	UltDCon2	3.137	0.0786	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 195	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 195	End	UltDCon14(5/12)	-5.3261	0.1188	UltDCon2	3.2011	0.079	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 196	Start	UltDCon14(5/12)	-5.3261	0.1188	UltDCon2	3.2011	0.079	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 196	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 196	End	UltDCon14(5/12)	-5.5346	0.1224	UltDCon2	3.2653	0.0795	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 197	Start	UltDCon14(5/12)	-5.5346	0.1224	UltDCon2	3.2653	0.0795	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 197	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 197	End	UltDCon14(5/12)	-5.7431	0.1261	UltDCon2	3.3294	0.0799	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 198	Start	UltDCon14(5/12)	-5.7431	0.1261	UltDCon2	3.3294	0.0799	UltDCon13(6/12)	0.249	0 OK	A	
SA52	Span 198	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 198	End	UltDCon14(5/12)	-5.6213	0.1196	UltDCon2	3.8103	0.0857	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 199	Start	UltDCon14(5/12)	-5.6213	0.1196	UltDCon2	3.8103	0.0857	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 199	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 199	End	UltDCon14(5/12)	-4.8551	0.1026	UltDCon2	3.5532	0.0797	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 200	Start	UltDCon14(5/12)	-4.8551	0.1026	UltDCon2	3.5532	0.0797	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 200	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 200	End	UltDCon13(2/12)	-4.1745	0.0862	UltDCon2	3.2961	0.0736	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 201	Start	UltDCon13(2/12)	-4.1745	0.0862	UltDCon2	3.2961	0.0736	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 201	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 201	End	UltDCon2	-3.18	0.0705	UltDCon2	3.039	0.0676	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 202	Start	UltDCon2	-3.18	0.0705	UltDCon2	3.039	0.0676	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 202	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 202	End	UltDCon2	-3.2908	0.0727	UltDCon2	2.9961	0.0666	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 203	Start	UltDCon2	-3.2908	0.0727	UltDCon2	2.9961	0.0666	UltDCon13(2/12)	1.036	0 OK	A	
SA52	Span 203	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 203	End		0	0	0	0			0	0 OK	A	
SA52	Span 204	Start		0	0	0	0			0	0 OK	A	
SA52	Span 204	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 204	End		0	0	0	0			0	0 OK	A	
SA52	Span 205	Start		0	0	0	0			0	0 OK	A	
SA52	Span 205	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 205	End		0	0	0	0			0	0 OK	A	
SA52	Span 206	Start		0	0	0	0			0	0 OK	A	
SA52	Span 206	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 206	End		0	0	0	0			0	0 OK	A	
SA52	Span 207	Start		0	0	0	0			0	0 OK	A	
SA52	Span 207	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 207	End		0	0	0	0			0	0 OK	A	
SA52	Span 208	Start		0	0	0	0			0	0 OK	A	
SA52	Span 208	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 208	End		0	0	0	0			0	0 OK	A	
SA52	Span 209	Start		0	0	0	0			0	0 OK	A	
SA52	Span 209	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 209	End		0	0	0	0			0	0 OK	A	
SA52	Span 210	Start		0	0	0	0			0	0 OK	A	
SA52	Span 210	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 210	End		0	0	0	0			0	0 OK	A	
SA52	Span 211	Start		0	0	0	0			0	0 OK	A	
SA52	Span 211	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 211	End		0	0	0	0			0	0 OK	A	
SA52	Span 212	Start		0	0	0	0			0	0 OK	A	
SA52	Span 212	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 212	End		0	0	0	0			0	0 OK	A	
SA52	Span 213	Start		0	0	0	0			0	0 OK	A	
SA52	Span 213	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 213	End		0	0	0	0			0	0 OK	A	
SA52	Span 214	Start		0	0	0	0			0	0 OK	A	
SA52	Span 214	Middle		0	0	0	0			0	0 OK	A	
SA52	Span 214	End		0	0	0	0			0	0 OK	A	
SA52	Span 215	Start		0	0	0	0			0	0 OK	A	
SA52	Span 215	Middle		0	0	0	0			0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:41 PM

SA52	Span 215	End		0	0		0	0		0	0	OK	A
SA52	Span 216	Start		0	0		0	0		0	0	OK	A
SA52	Span 216	Middle		0	0		0	0		0	0	OK	A
SA52	Span 216	End		0	0		0	0		0	0	OK	A
SA52	Span 217	Start		0	0		0	0		0	0	OK	A
SA52	Span 217	Middle		0	0		0	0		0	0	OK	A
SA52	Span 217	End		0	0		0	0		0	0	OK	A
SA52	Span 218	Start		0	0		0	0		0	0	OK	A
SA52	Span 218	Middle		0	0		0	0		0	0	OK	A
SA52	Span 218	End		0	0		0	0		0	0	OK	A
SA52	Span 219	Start		0	0		0	0		0	0	OK	A
SA52	Span 219	Middle		0	0		0	0		0	0	OK	A
SA52	Span 219	End		0	0		0	0		0	0	OK	A
SA52	Span 220	Start		0	0		0	0		0	0	OK	A
SA52	Span 220	Middle		0	0		0	0		0	0	OK	A
SA52	Span 220	End		0	0		0	0		0	0	OK	A
SA52	Span 221	Start		0	0		0	0		0	0	OK	A
SA52	Span 221	Middle		0	0		0	0		0	0	OK	A
SA52	Span 221	End		0	0		0	0		0	0	OK	A
SA52	Span 222	Start		0	0		0	0		0	0	OK	A
SA52	Span 222	Middle		0	0		0	0		0	0	OK	A
SA52	Span 222	End		0	0		0	0		0	0	OK	A
SA52	Span 223	Start		0	0		0	0		0	0	OK	A
SA52	Span 223	Middle		0	0		0	0		0	0	OK	A
SA52	Span 223	End		0	0		0	0		0	0	OK	A
SA52	Span 224	Start		0	0		0	0		0	0	OK	A
SA52	Span 224	Middle		0	0		0	0		0	0	OK	A
SA52	Span 224	End		0	0		0	0		0	0	OK	A
SA52	Span 225	Start		0	0		0	0		0	0	OK	A
SA52	Span 225	Middle		0	0		0	0		0	0	OK	A
SA52	Span 225	End		0	0		0	0		0	0	OK	A
SA52	Span 226	Start		0	0		0	0		0	0	OK	A
SA52	Span 226	Middle		0	0		0	0		0	0	OK	A
SA52	Span 226	End		0	0		0	0		0	0	OK	A
SA52	Span 227	Start		0	0		0	0		0	0	OK	A
SA52	Span 227	Middle		0	0		0	0		0	0	OK	A
SA52	Span 227	End		0	0		0	0		0	0	OK	A
SA52	Span 228	Start		0	0		0	0		0	0	OK	A
SA52	Span 228	Middle		0	0		0	0		0	0	OK	A
SA52	Span 228	End		0	0		0	0		0	0	OK	A
SA52	Span 229	Start		0	0		0	0		0	0	OK	A
SA52	Span 229	Middle		0	0		0	0		0	0	OK	A
SA52	Span 229	End		0	0		0	0		0	0	OK	A
SA52	Span 230	Start		0	0		0	0		0	0	OK	A
SA52	Span 230	Middle		0	0		0	0		0	0	OK	A
SA52	Span 230	End		0	0		0	0		0	0	OK	A
SA52	Span 231	Start		0	0		0	0		0	0	OK	A
SA52	Span 231	Middle		0	0		0	0		0	0	OK	A
SA52	Span 231	End		0	0		0	0		0	0	OK	A
SA52	Span 232	Start		0	0		0	0		0	0	OK	A
SA52	Span 232	Middle		0	0		0	0		0	0	OK	A
SA52	Span 232	End		0	0		0	0		0	0	OK	A
SA52	Span 233	Start		0	0		0	0		0	0	OK	A
SA52	Span 233	Middle		0	0		0	0		0	0	OK	A
SA52	Span 233	End		0	0		0	0		0	0	OK	A
SA52	Span 234	Start		0	0		0	0		0	0	OK	A
SA52	Span 234	Middle		0	0		0	0		0	0	OK	A
SA52	Span 234	End	UltDCon2	-0.1591	0	UltDCon2	0.3047	0.0017	UltDCon2	0.404	0	OK	A
SA52	Span 235	Start	UltDCon2	-0.1591	0	UltDCon2	0.3047	0.0017	UltDCon2	0.404	0	OK	A
SA52	Span 235	Middle		0	0		0	0		0	0	OK	A
SA52	Span 235	End	UltDCon5(2/12)	-0.1448	0	UltDCon4(2/12)	0.2127	0	UltDCon2	0.867	0	OK	A
SA52	Span 236	Start	UltDCon5(2/12)	-0.1448	0	UltDCon4(2/12)	0.2127	0	UltDCon2	0.867	0	OK	A
SA52	Span 236	Middle		0	0		0	0		0	0	OK	A
SA52	Span 236	End	UltDCon2	-0.5026	0	UltDCon2	0.2796	0	UltDCon2	0.513	0	OK	A
SA52	Span 237	Start	UltDCon2	-0.5026	0	UltDCon2	0.2796	0	UltDCon2	0.513	0	OK	A
SA52	Span 237	Middle		0	0		0	0		0	0	OK	A
SA52	Span 237	End		0	0		0	0		0	0	OK	A
SA52	Span 238	Start		0	0		0	0		0	0	OK	A
SA52	Span 238	Middle		0	0		0	0		0	0	OK	A
SA52	Span 238	End		0	0		0	0		0	0	OK	A
SA52	Span 239	Start		0	0		0	0		0	0	OK	A
SA52	Span 239	Middle		0	0		0	0		0	0	OK	A
SA52	Span 239	End		0	0		0	0		0	0	OK	A
SA52	Span 240	Start		0	0		0	0		0	0	OK	A
SA52	Span 240	Middle		0	0		0	0		0	0	OK	A
SA52	Span 240	End		0	0		0	0		0	0	OK	A
SA52	Span 241	Start		0	0		0	0		0	0	OK	A
SA52	Span 241	Middle		0	0		0	0		0	0	OK	A
SA52	Span 241	End		0	0		0	0		0	0	OK	A
SA52	Span 242	Start		0	0		0	0		0	0	OK	A
SA52	Span 242	Middle		0	0		0	0		0	0	OK	A
SA52	Span 242	End		0	0		0	0		0	0	OK	A
SA52	Span 243	Start		0	0		0	0		0	0	OK	A
SA52	Span 243	Middle		0	0		0	0		0	0	OK	A
SA52	Span 243	End		0	0		0	0		0	0	OK	A
SA52	Span 244	Start		0	0		0	0		0	0	OK	A
SA52	Span 244	Middle		0	0		0	0		0	0	OK	A
SA52	Span 244	End		0	0		0	0		0	0	OK	A
SA52	Span 245	Start		0	0		0	0		0	0	OK	A
SA52	Span 245	Middle		0	0		0	0		0	0	OK	A
SA52	Span 245	End		0	0		0	0		0	0	OK	A
SA52	Span 246	Start		0	0		0	0		0	0	OK	A
SA52	Span 246	Middle		0	0		0	0		0	0	OK	A
SA52	Span 246	End		0	0		0	0		0	0	OK	A
SA52	Span 247	Start		0	0		0	0		0	0	OK	A
SA52	Span 247	Middle		0	0		0	0		0	0	OK	A
SA52	Span 247	End		0	0		0	0		0	0	OK	A
SA52	Span 248	Start		0	0		0	0		0	0	OK	A
SA52	Span 248	Middle		0	0		0	0		0	0	OK	A
SA52	Span 248	End		0	0		0	0		0	0	OK	A
SA52	Span 249	Start		0	0		0	0		0	0	OK	A
SA52	Span 249	Middle		0	0		0	0		0	0	OK	A
SA52	Span 249	End		0	0		0	0		0	0	OK	A
SA52	Span 250	Start		0	0		0	0		0	0	OK	A
SA52	Span 250	Middle		0	0		0	0		0	0	OK	A
SA52	Span 250	End		0	0		0	0		0	0	OK	A
SA52	Span 251	Start		0	0		0	0		0	0	OK	A
SA52	Span 251	Middle		0	0		0	0		0	0	OK	A
SA52	Span 251	End		0	0		0	0		0	0	OK	A
SA52	Span 252	Start		0	0		0	0		0	0	OK	A
SA52	Span 252	Middle		0	0		0	0		0	0	OK	A
SA52	Span 252	End		0	0		0	0		0	0	OK	A
SA52	Span 253	Start		0	0		0	0		0	0	OK	A
SA52	Span 253	Middle		0	0		0	0		0	0	OK	A
SA52	Span 253	End		0	0		0	0		0	0	OK	A
SA52	Span 254	Start		0	0		0	0		0	0	OK	A
SA52	Span 254	Middle		0	0		0	0		0	0	OK	A
SA52	Span 254	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:41 PM

SA52	Span 255	Start		0	0		0	0		0	0	OK	A
SA52	Span 255	Middle		0	0		0	0		0	0	OK	A
SA52	Span 255	End		0	0		0	0		0	0	OK	A
SA52	Span 256	Start		0	0		0	0		0	0	OK	A
SA52	Span 256	Middle		0	0		0	0		0	0	OK	A
SA52	Span 256	End		0	0		0	0		0	0	OK	A
SA52	Span 257	Start		0	0		0	0		0	0	OK	A
SA52	Span 257	Middle		0	0		0	0		0	0	OK	A
SA52	Span 257	End		0	0		0	0		0	0	OK	A
SA52	Span 258	Start		0	0		0	0		0	0	OK	A
SA52	Span 258	Middle		0	0		0	0		0	0	OK	A
SA52	Span 258	End		0	0		0	0		0	0	OK	A
SA52	Span 259	Start		0	0		0	0		0	0	OK	A
SA52	Span 259	Middle		0	0		0	0		0	0	OK	A
SA52	Span 259	End		0	0		0	0		0	0	OK	A
SA52	Span 260	Start		0	0		0	0		0	0	OK	A
SA52	Span 260	Middle		0	0		0	0		0	0	OK	A
SA52	Span 260	End		0	0		0	0		0	0	OK	A
SA52	Span 261	Start		0	0		0	0		0	0	OK	A
SA52	Span 261	Middle		0	0		0	0		0	0	OK	A
SA52	Span 261	End		0	0		0	0		0	0	OK	A
SA52	Span 262	Start		0	0		0	0		0	0	OK	A
SA52	Span 262	Middle		0	0		0	0		0	0	OK	A
SA52	Span 262	End		0	0		0	0		0	0	OK	A
SA52	Span 263	Start		0	0		0	0		0	0	OK	A
SA52	Span 263	Middle		0	0		0	0		0	0	OK	A
SA52	Span 263	End		0	0		0	0		0	0	OK	A
SA52	Span 264	Start		0	0		0	0		0	0	OK	A
SA52	Span 264	Middle		0	0		0	0		0	0	OK	A
SA52	Span 264	End		0	0		0	0		0	0	OK	A
SA52	Span 265	Start		0	0		0	0		0	0	OK	A
SA52	Span 265	Middle		0	0		0	0		0	0	OK	A
SA52	Span 265	End		0	0		0	0		0	0	OK	A
SA52	Span 266	Start		0	0		0	0		0	0	OK	A
SA52	Span 266	Middle		0	0		0	0		0	0	OK	A
SA52	Span 266	End		0	0		0	0		0	0	OK	A
SA52	Span 267	Start		0	0		0	0		0	0	OK	A
SA52	Span 267	Middle		0	0		0	0		0	0	OK	A
SA52	Span 267	End		0	0		0	0		0	0	OK	A
SA52	Span 268	Start		0	0		0	0		0	0	OK	A
SA52	Span 268	Middle		0	0		0	0		0	0	OK	A
SA52	Span 268	End		0	0		0	0		0	0	OK	A
SA52	Span 269	Start		0	0		0	0		0	0	OK	A
SA52	Span 269	Middle		0	0		0	0		0	0	OK	A
SA52	Span 269	End		0	0		0	0		0	0	OK	A
SA52	Span 270	Start		0	0		0	0		0	0	OK	A
SA52	Span 270	Middle		0	0		0	0		0	0	OK	A
SA52	Span 270	End		0	0		0	0		0	0	OK	A
SA52	Span 271	Start		0	0		0	0		0	0	OK	A
SA52	Span 271	Middle		0	0		0	0		0	0	OK	A
SA52	Span 271	End		0	0	UltDCon2	111.4426	0.6106		0	0	OK	A
SA52	Span 272	Start		0	0	UltDCon2	110.5724	0.6058	UltDCon2	13.119	0	OK	A
SA52	Span 272	Middle		0	0		0	0		0	0	OK	A
SA52	Span 272	End		0	0	UltDCon2	80.1878	0.4387	UltDCon2	13.119	0	OK	A
SA52	Span 273	Start		0	0	UltDCon2	80.1878	0.4387	UltDCon2	13.119	0	OK	A
SA52	Span 273	Middle		0	0		0	0		0	0	OK	A
SA52	Span 273	End		0	0	UltDCon2	134.6851	0.7371	UltDCon2	20.258	0	OK	A
SA52	Span 274	Start		0	0	UltDCon2	134.6851	0.7371	UltDCon2	20.258	0	OK	A
SA52	Span 274	Middle		0	0		0	0		0	0	OK	A
SA52	Span 274	End		0	0	UltDCon2	109.5742	0.5989	UltDCon2	20.258	0	OK	A
SA52	Span 275	Start		0	0	UltDCon2	109.5742	0.5989	UltDCon2	20.258	0	OK	A
SA52	Span 275	Middle		0	0		0	0		0	0	OK	A
SA52	Span 275	End		0	0	UltDCon2	84.4633	0.4611	UltDCon2	20.258	0	OK	A
SA52	Span 276	Start		0	0	UltDCon2	84.4633	0.4611	UltDCon2	20.258	0	OK	A
SA52	Span 276	Middle		0	0		0	0		0	0	OK	A
SA52	Span 276	End	UltDCon4(10/12)	-0.3717	0	UltDCon2	51.4619	0.2805	UltDCon2	17.7	0	OK	A
SA52	Span 277	Start	UltDCon4(10/12)	-0.3717	0	UltDCon2	51.4619	0.2805	UltDCon2	17.7	0	OK	A
SA52	Span 277	Middle		0	0		0	0		0	0	OK	A
SA52	Span 277	End	UltDCon4(10/12)	-1.0532	0	UltDCon2	32.1146	0.1749	UltDCon2	17.7	0	OK	A
SA52	Span 278	Start	UltDCon4(10/12)	-1.0532	0	UltDCon2	32.1146	0.1749	UltDCon2	17.7	0	OK	A
SA52	Span 278	Middle		0	0		0	0		0	0	OK	A
SA52	Span 278	End	UltDCon4(10/12)	-1.7348	0	UltDCon2	12.7674	0.0695	UltDCon2	17.7	0	OK	A
SA52	Span 279	Start	UltDCon4(10/12)	-1.7348	0	UltDCon2	12.7674	0.0695	UltDCon2	17.7	0	OK	A
SA52	Span 279	Middle		0	0		0	0		0	0	OK	A
SA52	Span 279	End	UltDCon4(10/12)	-5.8477	0.0323	UltDCon2	0.6895	0	UltDCon2	1.437	0	OK	A
SA52	Span 280	Start	UltDCon4(10/12)	-5.8477	0.0323	UltDCon2	0.6895	0	UltDCon2	1.437	0	OK	A
SA52	Span 280	Middle		0	0		0	0		0	0	OK	A
SA52	Span 280	End	UltDCon2	-5.5562	0.0305	UltDCon2	1.8756	0	UltDCon2	1.437	0	OK	A
SA52	Span 281	Start		0	0		0	0		0	0	OK	A
SA52	Span 281	Middle		0	0		0	0		0	0	OK	A
SA52	Span 281	End		0	0		0	0		0	0	OK	A
SA52	Span 282	Start		0	0		0	0		0	0	OK	A
SA52	Span 282	Middle		0	0		0	0		0	0	OK	A
SA52	Span 282	End		0	0		0	0		0	0	OK	A
SA52	Span 283	Start		0	0		0	0		0	0	OK	A
SA52	Span 283	Middle		0	0		0	0		0	0	OK	A
SA52	Span 283	End		0	0		0	0		0	0	OK	A
SA52	Span 284	Start		0	0		0	0		0	0	OK	A
SA52	Span 284	Middle		0	0		0	0		0	0	OK	A
SA52	Span 284	End		0	0		0	0		0	0	OK	A
SA52	Span 285	Start		0	0		0	0		0	0	OK	A
SA52	Span 285	Middle		0	0		0	0		0	0	OK	A
SA52	Span 285	End		0	0		0	0		0	0	OK	A
SA52	Span 286	Start		0	0		0	0		0	0	OK	A
SA52	Span 286	Middle		0	0		0	0		0	0	OK	A
SA52	Span 286	End		0	0		0	0		0	0	OK	A
SA52	Span 287	Start		0	0		0	0		0	0	OK	A
SA52	Span 287	Middle		0	0		0	0		0	0	OK	A
SA52	Span 287	End		0	0		0	0		0	0	OK	A
SA52	Span 288	Start		0	0		0	0		0	0	OK	A
SA52	Span 288	Middle		0	0		0	0		0	0	OK	A
SA52	Span 288	End		0	0		0	0		0	0	OK	A
SA52	Span 289	Start		0	0		0	0		0	0	OK	A
SA52	Span 289	Middle		0	0		0	0		0	0	OK	A
SA52	Span 289	End		0	0		0	0		0	0	OK	A
SA52	Span 290	Start		0	0		0	0		0	0	OK	A
SA52	Span 290	Middle		0	0		0	0		0	0	OK	A
SA52	Span 290	End		0	0		0	0		0	0	OK	A
SA52	Span 291	Start		0	0		0	0		0	0	OK	A
SA52	Span 291	Middle		0	0		0	0		0	0	OK	A
SA52	Span 291	End		0	0		0	0		0	0	OK	A
SA52	Span 292	Start		0	0		0	0		0	0	OK	A
SA52	Span 292	Middle		0	0		0	0		0	0	OK	A
SA52	Span 292	End		0	0		0	0		0	0	OK	A
SA52	Span 293	Start		0	0		0	0		0	0	OK	A
SA52	Span 293	Middle		0	0		0	0		0	0	OK	A
SA52	Span 293	End		0	0		0	0		0	0	OK	A
SA52	Span 294	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:42 PM

SA52	Span 294	Middle		0	0		0	0		0	0	OK	A
SA52	Span 294	End		0	0		0	0		0	0	OK	A
SA52	Span 295	Start		0	0		0	0		0	0	OK	A
SA52	Span 295	Middle		0	0		0	0		0	0	OK	A
SA52	Span 295	End		0	0		0	0		0	0	OK	A
SA52	Span 296	Start		0	0		0	0		0	0	OK	A
SA52	Span 296	Middle		0	0		0	0		0	0	OK	A
SA52	Span 296	End		0	0		0	0		0	0	OK	A
SA52	Span 297	Start		0	0		0	0		0	0	OK	A
SA52	Span 297	Middle		0	0		0	0		0	0	OK	A
SA52	Span 297	End		0	0		0	0		0	0	OK	A
SA52	Span 298	Start		0	0		0	0		0	0	OK	A
SA52	Span 298	Middle		0	0		0	0		0	0	OK	A
SA52	Span 298	End		0	0		0	0		0	0	OK	A
SA52	Span 299	Start		0	0		0	0		0	0	OK	A
SA52	Span 299	Middle		0	0		0	0		0	0	OK	A
SA52	Span 299	End		0	0		0	0		0	0	OK	A
SA52	Span 300	Start		0	0		0	0		0	0	OK	A
SA52	Span 300	Middle		0	0		0	0		0	0	OK	A
SA52	Span 300	End		0	0		0	0		0	0	OK	A
SA52	Span 301	Start		0	0		0	0		0	0	OK	A
SA52	Span 301	Middle		0	0		0	0		0	0	OK	A
SA52	Span 301	End		0	0		0	0		0	0	OK	A
SA52	Span 302	Start		0	0		0	0		0	0	OK	A
SA52	Span 302	Middle		0	0		0	0		0	0	OK	A
SA52	Span 302	End		0	0		0	0		0	0	OK	A
SA52	Span 303	Start		0	0		0	0		0	0	OK	A
SA52	Span 303	Middle		0	0		0	0		0	0	OK	A
SA52	Span 303	End		0	0		0	0		0	0	OK	A
SA52	Span 304	Start		0	0		0	0		0	0	OK	A
SA52	Span 304	Middle		0	0		0	0		0	0	OK	A
SA52	Span 304	End		0	0		0	0		0	0	OK	A
SA52	Span 305	Start		0	0		0	0		0	0	OK	A
SA52	Span 305	Middle		0	0		0	0		0	0	OK	A
SA52	Span 305	End		0	0		0	0		0	0	OK	A
SA52	Span 306	Start		0	0		0	0		0	0	OK	A
SA52	Span 306	Middle		0	0		0	0		0	0	OK	A
SA52	Span 306	End		0	0		0	0		0	0	OK	A
SA52	Span 307	Start		0	0		0	0		0	0	OK	A
SA52	Span 307	Middle		0	0		0	0		0	0	OK	A
SA52	Span 307	End		0	0		0	0		0	0	OK	A
SA52	Span 308	Start		0	0		0	0		0	0	OK	A
SA52	Span 308	Middle		0	0		0	0		0	0	OK	A
SA52	Span 308	End		0	0		0	0		0	0	OK	A
SA52	Span 309	Start		0	0		0	0		0	0	OK	A
SA52	Span 309	Middle		0	0		0	0		0	0	OK	A
SA52	Span 309	End		0	0		0	0		0	0	OK	A
SA52	Span 310	Start		0	0		0	0		0	0	OK	A
SA52	Span 310	Middle		0	0		0	0		0	0	OK	A
SA52	Span 310	End		0	0		0	0		0	0	OK	A
SA52	Span 311	Start		0	0		0	0		0	0	OK	A
SA52	Span 311	Middle		0	0		0	0		0	0	OK	A
SA52	Span 311	End	UltDCon2	-0.0532	0.0027	UltDCon2	0.7683	0.026		0	0	OK	A
SA52	Span 312	Start	UltDCon2	-0.0532	0.0027	UltDCon2	0.7683	0.026		0	0	OK	A
SA52	Span 312	Middle		0	0		0	0		0	0	OK	A
SA52	Span 312	End	UltDCon2	-0.6295	0.0269	UltDCon2	2.9993	0.1039	UltDCon2	1.044	0	OK	A
SA52	Span 313	Start	UltDCon2	-0.6295	0.0269	UltDCon2	2.9993	0.1039	UltDCon2	1.044	0	OK	A
SA52	Span 313	Middle		0	0		0	0		0	0	OK	A
SA52	Span 313	End	UltDCon2	-3.3958	0.1162	UltDCon2	1.7498	0.0654	UltDCon2	1.051	0	OK	A
SA52	Span 314	Start	UltDCon2	-3.3958	0.1162	UltDCon2	1.7498	0.0654	UltDCon2	1.051	0	OK	A
SA52	Span 314	Middle		0	0		0	0		0	0	OK	A
SA52	Span 314	End	UltDCon2	-5.244	0.1759	UltDCon2	0.1185	0.0087	UltDCon2	2.889	0	OK	A
SA52	Span 315	Start	UltDCon2	-5.244	0.1759	UltDCon2	0.1185	0.0087	UltDCon2	2.889	0	OK	A
SA52	Span 315	Middle		0	0		0	0		0	0	OK	A
SA52	Span 315	End	UltDCon2	-11.4405	0.383	UltDCon2	0.2229	0.013	UltDCon2	2.889	0	OK	A
SA52	Span 316	Start	UltDCon2	-11.4405	0.383	UltDCon2	0.2229	0.013	UltDCon2	2.889	0	OK	A
SA52	Span 316	Middle		0	0		0	0		0	0	OK	A
SA52	Span 316	End	UltDCon2	-0.0162	0.0005237	UltDCon5(7/12)	0.0015	0	UltDCon2	0.005684	0	OK	A
SA52	Span 317	Start	UltDCon2	-0.0162	0.0005237	UltDCon5(7/12)	0.0015	0	UltDCon2	0.005684	0	OK	A
SA52	Span 317	Middle		0	0		0	0		0	0	OK	A
SA52	Span 317	End		0	0		0	0		0	0	OK	A
SA52	Span 318	Start		0	0		0	0		0	0	OK	A
SA52	Span 318	Middle		0	0		0	0		0	0	OK	A
SA52	Span 318	End		0	0		0	0		0	0	OK	A
SA52	Span 319	Start		0	0		0	0		0	0	OK	A
SA52	Span 319	Middle		0	0		0	0		0	0	OK	A
SA52	Span 319	End		0	0		0	0		0	0	OK	A
SA52	Span 320	Start		0	0		0	0		0	0	OK	A
SA52	Span 320	Middle		0	0		0	0		0	0	OK	A
SA52	Span 320	End		0	0		0	0		0	0	OK	A
SA52	Span 321	Start		0	0		0	0		0	0	OK	A
SA52	Span 321	Middle		0	0		0	0		0	0	OK	A
SA52	Span 321	End		0	0		0	0		0	0	OK	A
SA52	Span 322	Start		0	0		0	0		0	0	OK	A
SA52	Span 322	Middle		0	0		0	0		0	0	OK	A
SA52	Span 322	End		0	0		0	0		0	0	OK	A
SA52	Span 323	Start		0	0		0	0		0	0	OK	A
SA52	Span 323	Middle		0	0		0	0		0	0	OK	A
SA52	Span 323	End		0	0		0	0		0	0	OK	A
SA52	Span 324	Start		0	0		0	0		0	0	OK	A
SA52	Span 324	Middle		0	0		0	0		0	0	OK	A
SA52	Span 324	End		0	0		0	0		0	0	OK	A
SA52	Span 325	Start		0	0		0	0		0	0	OK	A
SA52	Span 325	Middle		0	0		0	0		0	0	OK	A
SA52	Span 325	End	UltDCon2	-0.0132	0.0004798	UltDCon4(11/12)	0	0.00004547		0	0	OK	A
SA52	Span 326	Start	UltDCon2	-0.0132	0.0004798	UltDCon4(11/12)	0	0.00004547		0	0	OK	A
SA52	Span 326	Middle		0	0		0	0		0	0	OK	A
SA52	Span 326	End	UltDCon2	-0.5128	0.0179	UltDCon2	0	0.00094	UltDCon2	0.016	0	OK	A
SA52	Span 327	Start	UltDCon2	-0.5128	0.0179	UltDCon2	0	0.00094	UltDCon2	0.016	0	OK	A
SA52	Span 327	Middle		0	0		0	0		0	0	OK	A
SA52	Span 327	End	UltDCon2	-3.7211	0.1365	UltDCon2	0.1683	0.0199	UltDCon2	1.801	0	OK	A
SA52	Span 328	Start	UltDCon2	-3.7211	0.1365	UltDCon2	0.1683	0.0199	UltDCon2	1.801	0	OK	A
SA52	Span 328	Middle		0	0		0	0		0	0	OK	A
SA52	Span 328	End	UltDCon2	-2.5546	0.0974	UltDCon2	0.1239	0.0173	UltDCon2	1.745	0	OK	A
SA52	Span 329	Start	UltDCon2	-2.5546	0.0974	UltDCon2	0.1239	0.0173	UltDCon2	1.745	0	OK	A
SA52	Span 329	Middle		0	0		0	0		0	0	OK	A
SA52	Span 329	End	UltDCon2	-0.2288	0.0214	UltDCon2	0.4605	0.0295	UltDCon2	1.745	0	OK	A
SA52	Span 330	Start	UltDCon2	-0.2288	0.0214	UltDCon2	0.4605	0.0295	UltDCon2	1.745	0	OK	A
SA52	Span 330	Middle		0	0		0	0		0	0	OK	A
SA52	Span 330	End	UltDCon2	-0.0824	0.0142	UltDCon2	0.7058	0.0356	UltDCon2	0.738	0	OK	A
SA52	Span 331	Start	UltDCon2	-0.0824	0.0142	UltDCon2	0.7058	0.0356	UltDCon2	0.738	0	OK	A
SA52	Span 331	Middle		0	0		0	0		0	0	OK	A
SA52	Span 331	End	UltDCon2	-0.0223	0.007	UltDCon2	1.3851	0.0521	UltDCon1	0.182	0	OK	A
SA52	Span 332	Start	UltDCon2	-0.0223	0.007	UltDCon2	1.3851	0.0521	UltDCon1	0.182	0	OK	A
SA52	Span 332	Middle		0	0		0	0		0	0	OK	A
SA52	Span 332	End		0	0		0	0		0	0	OK	A
SA52	Span 333	Start		0	0		0	0		0	0	OK	A
SA52	Span 333	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:42 PM

SA52	Span 333	End		0	0		0	0		0	0	OK	A
SA52	Span 334	Start		0	0		0	0		0	0	OK	A
SA52	Span 334	Middle		0	0		0	0		0	0	OK	A
SA52	Span 334	End	UltDCon12(2/12)	-25.185	0.1862	UltDCon12(2/12)	14.9562	0.1124		0	0	OK	A
SA52	Span 335	Start	UltDCon12(2/12)	-25.185	0.1862	UltDCon12(2/12)	14.9562	0.1124	UltDCon12(2/12)	1.471	0	OK	A
SA52	Span 335	Middle		0	0		0	0		0	0	OK	A
SA52	Span 335	End	UltDCon12(2/12)	-14.0505	0.1086	UltDCon12(2/12)	23.7199	0.1785	UltDCon2	3.29	0	OK	A
SA52	Span 336	Start	UltDCon12(2/12)	-14.0505	0.1086	UltDCon12(2/12)	23.7199	0.1785	UltDCon2	3.29	0	OK	A
SA52	Span 336	Middle		0	0		0	0		0	0	OK	A
SA52	Span 336	End	UltDCon14(2/12)	-0.927	0	UltDCon12(2/12)	36.1588	0.267	UltDCon2	10.401	0	OK	A
SA52	Span 337	Start	UltDCon14(2/12)	-0.927	0	UltDCon12(2/12)	36.1588	0.267	UltDCon2	10.401	0	OK	A
SA52	Span 337	Middle		0	0		0	0		0	0	OK	A
SA52	Span 337	End	UltDCon14(2/12)	-0.4229	0	UltDCon12(2/12)	40.9424	0.3016	UltDCon2	10.401	0	OK	A
SA52	Span 338	Start	UltDCon14(2/12)	-0.4229	0	UltDCon12(2/12)	40.9424	0.3016	UltDCon2	10.401	0	OK	A
SA52	Span 338	Middle		0	0		0	0		0	0	OK	A
SA52	Span 338	End		0	0	UltDCon12(2/12)	48.26	0.3521	UltDCon2	6.102	0	OK	A
SA52	Span 339	Start		0	0	UltDCon12(2/12)	48.26	0.3521	UltDCon2	6.102	0	OK	A
SA52	Span 339	Middle		0	0		0	0		0	0	OK	A
SA52	Span 339	End		0	0	UltDCon12(2/12)	40.8787	0.2989	UltDCon2	6.102	0	OK	A
SA52	Span 340	Start		0	0	UltDCon12(2/12)	40.8787	0.2989	UltDCon2	6.102	0	OK	A
SA52	Span 340	Middle		0	0		0	0		0	0	OK	A
SA52	Span 340	End		0	0	UltDCon11(7/12)	33.7562	0.2475	UltDCon2	6.102	0	OK	A
SA52	Span 341	Start		0	0	UltDCon11(7/12)	33.7562	0.2475	UltDCon2	6.102	0	OK	A
SA52	Span 341	Middle		0	0		0	0		0	0	OK	A
SA52	Span 341	End	UltDCon11(10/12)	-4.2554	0.0371	UltDCon11(7/12)	80.0985	0.5867	UltDCon2	3.062	0	OK	A
SA52	Span 342	Start	UltDCon11(10/12)	-4.2554	0.0371	UltDCon11(7/12)	80.0985	0.5867	UltDCon2	3.062	0	OK	A
SA52	Span 342	Middle		0	0		0	0		0	0	OK	A
SA52	Span 342	End	UltDCon11(7/12)	-8.8196	0.0709	UltDCon11(7/12)	101.4311	0.7438	UltDCon2	3.062	0	OK	A
SA52	Span 343	Start	UltDCon11(2/12)	-0.0767	0.009	UltDCon11(7/12)	1.7446	0.0636	UltDCon2	0.662	0	OK	A
SA52	Span 343	Middle		0	0		0	0		0	0	OK	A
SA52	Span 343	End	UltDCon11(11/12)	-0.1487	0.0096	UltDCon11(7/12)	1.9276	0.0673	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 344	Start	UltDCon11(11/12)	-0.1487	0.0096	UltDCon11(7/12)	1.9276	0.0673	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 344	Middle		0	0		0	0		0	0	OK	A
SA52	Span 344	End	UltDCon11(11/12)	-0.1048	0.0078	UltDCon11(7/12)	2.1112	0.0729	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 345	Start	UltDCon11(11/12)	-0.1048	0.0078	UltDCon11(7/12)	2.1112	0.0729	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 345	Middle		0	0		0	0		0	0	OK	A
SA52	Span 345	End	UltDCon11(11/12)	-0.059	0.0058	UltDCon11(7/12)	2.2938	0.0785	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 346	Start	UltDCon11(11/12)	-0.059	0.0058	UltDCon11(7/12)	2.2938	0.0785	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 346	Middle		0	0		0	0		0	0	OK	A
SA52	Span 346	End	UltDCon5(7/12)	-0.0125	0	UltDCon11(7/12)	2.4754	0.0841	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 347	Start	UltDCon5(7/12)	-0.0125	0	UltDCon11(7/12)	2.4754	0.0841	UltDCon11(2/12)	0.208	0	OK	A
SA52	Span 347	Middle		0	0		0	0		0	0	OK	A
SA52	Span 347	End	UltDCon12(10/12)	-0.2761	0.0123	UltDCon11(9/12)	1.6022	0.0556	UltDCon2	0.479	0	OK	A
SA52	Span 348	Start	UltDCon12(10/12)	-0.2761	0.0123	UltDCon11(9/12)	1.6022	0.0556	UltDCon2	0.479	0	OK	A
SA52	Span 348	Middle		0	0		0	0		0	0	OK	A
SA52	Span 348	End	UltDCon4(9/12)	-0.0346	0.0052	UltDCon11(11/12)	1.659	0.0564	UltDCon2	0.619	0	OK	A
SA52	Span 349	Start	UltDCon4(9/12)	-0.0346	0.0052	UltDCon11(11/12)	1.659	0.0564	UltDCon2	0.619	0	OK	A
SA52	Span 349	Middle		0	0		0	0		0	0	OK	A
SA52	Span 349	End	UltDCon2	-0.3713	0.0161	UltDCon11(11/12)	0.9707	0.0342	UltDCon2	0.619	0	OK	A
SA52	Span 350	Start	UltDCon2	-0.3713	0.0161	UltDCon11(11/12)	0.9707	0.0342	UltDCon2	0.619	0	OK	A
SA52	Span 350	Middle		0	0		0	0		0	0	OK	A
SA52	Span 350	End	UltDCon2	-0.1601	0.0097	UltDCon2	1.4312	0.0509	UltDCon2	0.463	0	OK	A
SA52	Span 351	Start	UltDCon2	-0.1601	0.0097	UltDCon2	1.4312	0.0509	UltDCon2	0.463	0	OK	A
SA52	Span 351	Middle		0	0		0	0		0	0	OK	A
SA52	Span 351	End	UltDCon2	-0.7069	0.0274	UltDCon2	1.2521	0.0451	UltDCon2	0.463	0	OK	A
SA52	Span 352	Start	UltDCon2	-0.7069	0.0274	UltDCon2	1.2521	0.0451	UltDCon2	0.463	0	OK	A
SA52	Span 352	Middle		0	0		0	0		0	0	OK	A
SA52	Span 352	End	UltDCon2	-1.234	0.0445	UltDCon2	2.1456	0.0742	UltDCon2	0.463	0	OK	A
SA52	Span 353	Start	UltDCon2	-1.234	0.0445	UltDCon2	2.1456	0.0742	UltDCon2	0.463	0	OK	A
SA52	Span 353	Middle		0	0		0	0		0	0	OK	A
SA52	Span 353	End	UltDCon2	-1.0592	0.0391	UltDCon2	1.2512	0.0453	UltDCon2	0.881	0	OK	A
SA52	Span 354	Start	UltDCon2	-1.0592	0.0391	UltDCon2	1.2512	0.0453	UltDCon2	0.881	0	OK	A
SA52	Span 354	Middle		0	0		0	0		0	0	OK	A
SA52	Span 354	End	UltDCon2	-1.8469	0.0648	UltDCon2	0.3258	0.0155	UltDCon2	0.881	0	OK	A
SA52	Span 355	Start	UltDCon2	-1.8469	0.0648	UltDCon2	0.3258	0.0155	UltDCon2	0.881	0	OK	A
SA52	Span 355	Middle		0	0		0	0		0	0	OK	A
SA52	Span 355	End	UltDCon2	-1.8661	0.0652	UltDCon2	0.8693	0.0329	UltDCon2	1.353	0	OK	A
SA52	Span 356	Start	UltDCon2	-1.8661	0.0652	UltDCon2	0.8693	0.0329	UltDCon2	1.353	0	OK	A
SA52	Span 356	Middle		0	0		0	0		0	0	OK	A
SA52	Span 356	End	UltDCon2	-3.1933	0.1076	UltDCon4(9/12)	0.0425	0.0053	UltDCon2	1.353	0	OK	A
SA52	Span 357	Start	UltDCon2	-3.1933	0.1076	UltDCon4(9/12)	0.0425	0.0053	UltDCon2	1.353	0	OK	A
SA52	Span 357	Middle		0	0		0	0		0	0	OK	A
SA52	Span 357	End	UltDCon2	-4.3059	0.1441	UltDCon14(12/12)	0	0	UltDCon2	1.863	0	OK	A
SA52	Span 358	Start	UltDCon2	-4.3059	0.1441	UltDCon14(12/12)	0	0	UltDCon2	1.863	0	OK	A
SA52	Span 358	Middle		0	0		0	0		0	0	OK	A
SA52	Span 358	End	UltDCon2	-4.2691	0.1427	UltDCon14(12/12)	0	0	UltDCon2	2.12	0	OK	A
SA52	Span 359	Start	UltDCon2	-4.2691	0.1427	UltDCon14(12/12)	0	0	UltDCon2	2.12	0	OK	A
SA52	Span 359	Middle		0	0		0	0		0	0	OK	A
SA52	Span 359	End	UltDCon2	-1.9108	0.0663	UltDCon13(4/12)	0.3908	0.0161	UltDCon2	0.797	0	OK	A
SA52	Span 360	Start	UltDCon2	-1.9108	0.0663	UltDCon13(4/12)	0.3908	0.0161	UltDCon2	0.797	0	OK	A
SA52	Span 360	Middle		0	0		0	0		0	0	OK	A
SA52	Span 360	End	UltDCon2	-1.3304	0.0473	UltDCon2	0.7778	0.0294	UltDCon2	0.797	0	OK	A
SA52	Span 361	Start	UltDCon2	-1.3304	0.0473	UltDCon2	0.7778	0.0294	UltDCon2	0.797	0	OK	A
SA52	Span 361	Middle		0	0		0	0		0	0	OK	A
SA52	Span 361	End	UltDCon2	-0.7501	0.0284	UltDCon2	1.333	0.0473	UltDCon2	0.797	0	OK	A
SA52	Span 362	Start	UltDCon2	-0.7501	0.0284	UltDCon2	1.333	0.0473	UltDCon2	0.797	0	OK	A
SA52	Span 362	Middle		0	0		0	0		0	0	OK	A
SA52	Span 362	End	UltDCon2	-0.1698	0.0096	UltDCon2	1.8883	0.0653	UltDCon2	0.797	0	OK	A
SA52	Span 363	Start	UltDCon2	-0.1698	0.0096	UltDCon2	1.8883	0.0653	UltDCon2	0.797	0	OK	A
SA52	Span 363	Middle		0	0		0	0		0	0	OK	A
SA52	Span 363	End		0	0	UltDCon2	2.3376	0.0799	UltDCon11(8/12)	0.082	0	OK	A
SA52	Span 364	Start		0	0	UltDCon2	2.3376	0.0799	UltDCon11(8/12)	0.082	0	OK	A
SA52	Span 364	Middle		0	0		0	0		0	0	OK	A
SA52	Span 364	End		0	0	UltDCon2	2.4916	0.0849	UltDCon11(8/12)	0.082	0	OK	A
SA52	Span 365	Start		0	0	UltDCon2	2.4916	0.0849	UltDCon11(8/12)	0.082	0	OK	A
SA52	Span 365	Middle		0	0		0	0		0	0	OK	A
SA52	Span 365	End		0	0	UltDCon2	2.6455	0.0899	UltDCon11(8/12)	0.082	0	OK	A
SA52	Span 366	Start		0	0	UltDCon2	2.6455	0.0899	UltDCon11(8/12)	0.082	0	OK	A
SA52	Span 366	Middle		0	0		0	0		0	0	OK	A
SA52	Span 366	End	UltDCon2	-0.1511	0.0098	UltDCon2	3.2487	0.1105	UltDCon2	0.731	0	OK	A
SA52	Span 367	Start	UltDCon2	-0.1511	0.0098	UltDCon2	3.2487	0.1105	UltDCon2	0.731	0	OK	A
SA52	Span 367	Middle		0	0		0	0		0	0	OK	A
SA52	Span 367	End	UltDCon2	-0.794	0.0305	UltDCon2	2.4657	0.0848	UltDCon2	0.731	0	OK	A
SA52	Span 368	Start	UltDCon2	-0.794	0.0305	UltDCon2	2.4657	0.0848	UltDCon2	0.731	0	OK	A
SA52	Span 368	Middle		0	0		0	0		0	0	OK	A
SA52	Span 368	End	UltDCon2	-1.4376	0.0512	UltDCon2	1.6836	0.0592	UltDCon2	0.731	0	OK	A
SA52	Span 369	Start	UltDCon2	-1.4376	0.0512	UltDCon2	1.6836	0.0592	UltDCon2	0.731	0	OK	A
SA52	Span 369	Middle		0	0		0	0		0	0	OK	A
SA52	Span 369	End	UltDCon2	-2.0818	0.072	UltDCon2	0.9024	0.0337	UltDCon2	0.731	0	OK	A
SA52	Span 370	Start	UltDCon2	-2.0818	0.072	UltDCon2	0.9024	0.0337	UltDCon2	0.731	0	OK	A
SA52	Span 370	Middle		0	0		0	0		0	0	OK	A
SA52	Span 370	End	UltDCon2	-0.849	0.0318	UltDCon2	1.8233	0.0635	UltDCon5(2/12)	0.057	0	OK	A
SA52	Span 371	Start	UltDCon2	-0.849	0.0318	UltDCon2	1.8233	0.0635	UltDCon5(2/12)	0.057	0	OK	A
SA52	Span 371	Middle		0	0		0	0		0	0	OK	A
SA52	Span 371	End	UltDCon2	-0.8134	0.03	UltDCon2	1.9551	0.067	UltDCon2	0.854	0	OK	A
SA52	Span 372	Start	UltDCon2	-0.8134	0.03	UltDCon2	1.9551	0.067	UltDCon2	0.854	0	OK	A
SA52	Span 372	Middle		0	0		0	0		0	0	OK	A
SA52	Span 372	End	UltDCon5(7/12)	-0.2069	0.0095	UltDCon2	3.3072	0.1123	UltDCon2	0.522	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:42 PM

SA52	Span 373	Start	UltDCon5(7/12)	-0.2069	0.0095	UltDCon2	3.3072	0.1123	UltDCon2	0.52	0	OK	A
SA52	Span 373	Middle		0	0		0	0		0	0	OK	A
SA52	Span 373	End		0	0	UltDCon2	4.4726	0.1502	UltDCon2	0.157	0	OK	A
SA52	Span 374	Start		0	0	UltDCon2	4.4726	0.1502	UltDCon2	0.157	0	OK	A
SA52	Span 374	Middle		0	0		0	0		0	0	OK	A
SA52	Span 374	End	UltDCon12(2/12)	-0.442	0.0198	UltDCon2	3.5103	0.1182	UltDCon2	1.501	0	OK	A
SA52	Span 375	Start	UltDCon12(2/12)	-0.442	0.0198	UltDCon2	3.5103	0.1182	UltDCon2	1.501	0	OK	A
SA52	Span 375	Middle		0	0		0	0		0	0	OK	A
SA52	Span 375	End	UltDCon2	-1.6276	0.0574	UltDCon2	2.2321	0.077	UltDCon2	1.501	0	OK	A
SA52	Span 376	Start	UltDCon2	-1.6276	0.0574	UltDCon2	2.2321	0.077	UltDCon2	1.501	0	OK	A
SA52	Span 376	Middle		0	0		0	0		0	0	OK	A
SA52	Span 376	End	UltDCon2	-2.7793	0.0954	UltDCon2	0.9539	0.036	UltDCon2	1.501	0	OK	A
SA52	Span 377	Start	UltDCon2	-2.7793	0.0954	UltDCon2	0.9539	0.036	UltDCon2	1.501	0	OK	A
SA52	Span 377	Middle		0	0		0	0		0	0	OK	A
SA52	Span 377	End	UltDCon12(9/12)	-0.8698	0.0316	UltDCon5(10/12)	0.3983	0.0147	UltDCon2	0.139	0	OK	A
SA52	Span 378	Start	UltDCon12(9/12)	-0.8698	0.0316	UltDCon5(10/12)	0.3983	0.0147	UltDCon2	0.139	0	OK	A
SA52	Span 378	Middle		0	0		0	0		0	0	OK	A
SA52	Span 378	End	UltDCon12(9/12)	-0.7765	0.029	UltDCon5(12/12)	0.4289	0.0154	UltDCon2	0.139	0	OK	A
SA52	Span 379	Start	UltDCon12(9/12)	-0.7765	0.029	UltDCon5(12/12)	0.4289	0.0154	UltDCon2	0.139	0	OK	A
SA52	Span 379	Middle		0	0		0	0		0	0	OK	A
SA52	Span 379	End	UltDCon12(9/12)	-0.6833	0.0263	UltDCon2	0.4443	0.0171	UltDCon2	0.139	0	OK	A
SA52	Span 380	Start	UltDCon12(9/12)	-0.6833	0.0263	UltDCon2	0.4443	0.0171	UltDCon2	0.139	0	OK	A
SA52	Span 380	Middle		0	0		0	0		0	0	OK	A
SA52	Span 380	End	UltDCon12(9/12)	-0.22	0.0118	UltDCon12(9/12)	1.3527	0.0484	UltDCon2	0.294	0	OK	A
SA52	Span 381	Start	UltDCon12(9/12)	-0.22	0.0118	UltDCon12(9/12)	1.3527	0.0484	UltDCon2	0.294	0	OK	A
SA52	Span 381	Middle		0	0		0	0		0	0	OK	A
SA52	Span 381	End	UltDCon12(9/12)	-0.2382	0.0115	UltDCon12(9/12)	1.0152	0.0367	UltDCon2	0.294	0	OK	A
SA52	Span 382	Start	UltDCon12(9/12)	-0.2382	0.0115	UltDCon12(9/12)	1.0152	0.0367	UltDCon2	0.294	0	OK	A
SA52	Span 382	Middle		0	0		0	0		0	0	OK	A
SA52	Span 382	End	UltDCon12(9/12)	-0.2564	0.0113	UltDCon12(9/12)	0.6778	0.0249	UltDCon2	0.294	0	OK	A
SA52	Span 383	Start	UltDCon12(9/12)	-0.2564	0.0113	UltDCon12(9/12)	0.6778	0.0249	UltDCon2	0.294	0	OK	A
SA52	Span 383	Middle		0	0		0	0		0	0	OK	A
SA52	Span 383	End	UltDCon12(9/12)	-0.2701	0.0111	UltDCon12(9/12)	0.4247	0.0161	UltDCon2	0.294	0	OK	A
SA52	Span 384	Start	UltDCon12(9/12)	-0.2701	0.0111	UltDCon12(9/12)	0.4247	0.0161	UltDCon2	0.294	0	OK	A
SA52	Span 384	Middle		0	0		0	0		0	0	OK	A
SA52	Span 384	End		0	0		0	0		0	0	OK	A
SA52	Span 385	Start		0	0		0	0		0	0	OK	A
SA52	Span 385	Middle		0	0		0	0		0	0	OK	A
SA52	Span 385	End		0	0		0	0		0	0	OK	A
SA52	Span 386	Start		0	0		0	0		0	0	OK	A
SA52	Span 386	Middle		0	0		0	0		0	0	OK	A
SA52	Span 386	End		0	0		0	0		0	0	OK	A
SA52	Span 387	Start		0	0		0	0		0	0	OK	A
SA52	Span 387	Middle		0	0		0	0		0	0	OK	A
SA52	Span 387	End		0	0		0	0		0	0	OK	A
SA52	Span 388	Start		0	0		0	0		0	0	OK	A
SA52	Span 388	Middle		0	0		0	0		0	0	OK	A
SA52	Span 388	End		0	0		0	0		0	0	OK	A
SA52	Span 389	Start		0	0		0	0		0	0	OK	A
SA52	Span 389	Middle		0	0		0	0		0	0	OK	A
SA52	Span 389	End		0	0		0	0		0	0	OK	A
SA52	Span 390	Start		0	0		0	0		0	0	OK	A
SA52	Span 390	Middle		0	0		0	0		0	0	OK	A
SA52	Span 390	End		0	0		0	0		0	0	OK	A
SA52	Span 391	Start		0	0		0	0		0	0	OK	A
SA52	Span 391	Middle		0	0		0	0		0	0	OK	A
SA52	Span 391	End		0	0		0	0		0	0	OK	A
SA52	Span 392	Start		0	0		0	0		0	0	OK	A
SA52	Span 392	Middle		0	0		0	0		0	0	OK	A
SA52	Span 392	End		0	0		0	0		0	0	OK	A
SA52	Span 393	Start		0	0		0	0		0	0	OK	A
SA52	Span 393	Middle		0	0		0	0		0	0	OK	A
SA52	Span 393	End		0	0		0	0		0	0	OK	A
SA52	Span 394	Start		0	0		0	0		0	0	OK	A
SA52	Span 394	Middle		0	0		0	0		0	0	OK	A
SA52	Span 394	End		0	0		0	0		0	0	OK	A
SA52	Span 395	Start		0	0		0	0		0	0	OK	A
SA52	Span 395	Middle		0	0		0	0		0	0	OK	A
SA52	Span 395	End		0	0		0	0		0	0	OK	A
SA52	Span 396	Start		0	0		0	0		0	0	OK	A
SA52	Span 396	Middle		0	0		0	0		0	0	OK	A
SA52	Span 396	End		0	0		0	0		0	0	OK	A
SA52	Span 397	Start		0	0		0	0		0	0	OK	A
SA52	Span 397	Middle		0	0		0	0		0	0	OK	A
SA52	Span 397	End		0	0		0	0		0	0	OK	A
SA52	Span 398	Start		0	0		0	0		0	0	OK	A
SA52	Span 398	Middle		0	0		0	0		0	0	OK	A
SA52	Span 398	End		0	0		0	0		0	0	OK	A
SA52	Span 399	Start		0	0		0	0		0	0	OK	A
SA52	Span 399	Middle		0	0		0	0		0	0	OK	A
SA52	Span 399	End		0	0		0	0		0	0	OK	A
SA52	Span 400	Start		0	0		0	0		0	0	OK	A
SA52	Span 400	Middle		0	0		0	0		0	0	OK	A
SA52	Span 400	End		0	0		0	0		0	0	OK	A
SA52	Span 401	Start		0	0		0	0		0	0	OK	A
SA52	Span 401	Middle		0	0		0	0		0	0	OK	A
SA52	Span 401	End		0	0		0	0		0	0	OK	A
SA52	Span 402	Start		0	0		0	0		0	0	OK	A
SA52	Span 402	Middle		0	0		0	0		0	0	OK	A
SA52	Span 402	End		0	0		0	0		0	0	OK	A
SA52	Span 403	Start		0	0		0	0		0	0	OK	A
SA52	Span 403	Middle		0	0		0	0		0	0	OK	A
SA52	Span 403	End		0	0		0	0		0	0	OK	A
SA52	Span 404	Start		0	0		0	0		0	0	OK	A
SA52	Span 404	Middle		0	0		0	0		0	0	OK	A
SA52	Span 404	End		0	0		0	0		0	0	OK	A
SA52	Span 405	Start		0	0		0	0		0	0	OK	A
SA52	Span 405	Middle		0	0		0	0		0	0	OK	A
SA52	Span 405	End		0	0		0	0		0	0	OK	A
SA52	Span 406	Start		0	0		0	0		0	0	OK	A
SA52	Span 406	Middle		0	0		0	0		0	0	OK	A
SA52	Span 406	End		0	0		0	0		0	0	OK	A
SA52	Span 407	Start		0	0		0	0		0	0	OK	A
SA52	Span 407	Middle		0	0		0	0		0	0	OK	A
SA52	Span 407	End		0	0		0	0		0	0	OK	A
SA52	Span 408	Start		0	0		0	0		0	0	OK	A
SA52	Span 408	Middle		0	0		0	0		0	0	OK	A
SA52	Span 408	End		0	0		0	0		0	0	OK	A
SA52	Span 409	Start		0	0		0	0		0	0	OK	A
SA52	Span 409	Middle		0	0		0	0		0	0	OK	A
SA52	Span 409	End		0	0		0	0		0	0	OK	A
SA52	Span 410	Start		0	0		0	0		0	0	OK	A
SA52	Span 410	Middle		0	0		0	0		0	0	OK	A
SA52	Span 410	End		0	0		0	0		0	0	OK	A
SA52	Span 411	Start		0	0		0	0		0	0	OK	A
SA52	Span 411	Middle		0	0		0	0		0	0	OK	A
SA52	Span 411	End		0	0		0	0		0	0	OK	A
SA52	Span 412	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:43 PM

SA52	Span 412	Middle	0	0	0	0	0	0	OK	A
SA52	Span 412	End	0	0	0	0	0	0	OK	A
SA52	Span 413	Start	0	0	0	0	0	0	OK	A
SA52	Span 413	Middle	0	0	0	0	0	0	OK	A
SA52	Span 413	End	0	0	0	0	0	0	OK	A
SA52	Span 414	Start	0	0	0	0	0	0	OK	A
SA52	Span 414	Middle	0	0	0	0	0	0	OK	A
SA52	Span 414	End	0	0	0	0	0	0	OK	A
SA52	Span 415	Start	0	0	0	0	0	0	OK	A
SA52	Span 415	Middle	0	0	0	0	0	0	OK	A
SA52	Span 415	End	0	0	0	0	0	0	OK	A
SA52	Span 416	Start	0	0	0	0	0	0	OK	A
SA52	Span 416	Middle	0	0	0	0	0	0	OK	A
SA52	Span 416	End	0	0	0	0	0	0	OK	A
SA52	Span 417	Start	0	0	0	0	0	0	OK	A
SA52	Span 417	Middle	0	0	0	0	0	0	OK	A
SA52	Span 417	End	0	0	0	0	0	0	OK	A
SA52	Span 418	Start	0	0	0	0	0	0	OK	A
SA52	Span 418	Middle	0	0	0	0	0	0	OK	A
SA52	Span 418	End	0	0	0	0	0	0	OK	A
SA52	Span 419	Start	0	0	0	0	0	0	OK	A
SA52	Span 419	Middle	0	0	0	0	0	0	OK	A
SA52	Span 419	End	0	0	0	0	0	0	OK	A
SA52	Span 420	Start	0	0	0	0	0	0	OK	A
SA52	Span 420	Middle	0	0	0	0	0	0	OK	A
SA52	Span 420	End	0	0	0	0	0	0	OK	A
SA52	Span 421	Start	0	0	0	0	0	0	OK	A
SA52	Span 421	Middle	0	0	0	0	0	0	OK	A
SA52	Span 421	End	0	0	0	0	0	0	OK	A
SA52	Span 422	Start	0	0	0	0	0	0	OK	A
SA52	Span 422	Middle	0	0	0	0	0	0	OK	A
SA52	Span 422	End	0	0	0	0	0	0	OK	A
SA52	Span 423	Start	0	0	0	0	0	0	OK	A
SA52	Span 423	Middle	0	0	0	0	0	0	OK	A
SA52	Span 423	End	0	0	0	0	0	0	OK	A
SA52	Span 424	Start	0	0	0	0	0	0	OK	A
SA52	Span 424	Middle	0	0	0	0	0	0	OK	A
SA52	Span 424	End	0	0	0	0	0	0	OK	A
SA52	Span 425	Start	0	0	0	0	0	0	OK	A
SA52	Span 425	Middle	0	0	0	0	0	0	OK	A
SA52	Span 425	End	0	0	0	0	0	0	OK	A
SA53	Span 1	Start	0	0	0	0	0	0	OK	A
SA53	Span 1	Middle	0	0	0	0	0	0	OK	A
SA53	Span 1	End	0	0	0	0	0	0	OK	A
SA53	Span 2	Start	0	0	0	0	0	0	OK	A
SA53	Span 2	Middle	0	0	0	0	0	0	OK	A
SA53	Span 2	End	0	0	0	0	0	0	OK	A
SA53	Span 3	Start	0	0	0	0	0	0	OK	A
SA53	Span 3	Middle	0	0	0	0	0	0	OK	A
SA53	Span 3	End	0	0	0	0	0	0	OK	A
SA53	Span 4	Start	0	0	0	0	0	0	OK	A
SA53	Span 4	Middle	0	0	0	0	0	0	OK	A
SA53	Span 4	End	0	0	0	0	0	0	OK	A
SA53	Span 5	Start	0	0	0	0	0	0	OK	A
SA53	Span 5	Middle	0	0	0	0	0	0	OK	A
SA53	Span 5	End	0	0	0	0	0	0	OK	A
SA53	Span 6	Start	0	0	0	0	0	0	OK	A
SA53	Span 6	Middle	0	0	0	0	0	0	OK	A
SA53	Span 6	End	0	0	0	0	0	0	OK	A
SA53	Span 7	Start	0	0	0	0	0	0	OK	A
SA53	Span 7	Middle	0	0	0	0	0	0	OK	A
SA53	Span 7	End	0	0	0	0	0	0	OK	A
SA53	Span 8	Start	0	0	0	0	0	0	OK	A
SA53	Span 8	Middle	0	0	0	0	0	0	OK	A
SA53	Span 8	End	0	0	0	0	0	0	OK	A
SA53	Span 9	Start	0	0	0	0	0	0	OK	A
SA53	Span 9	Middle	0	0	0	0	0	0	OK	A
SA53	Span 9	End	0	0	0	0	0	0	OK	A
SA53	Span 10	Start	0	0	0	0	0	0	OK	A
SA53	Span 10	Middle	0	0	0	0	0	0	OK	A
SA53	Span 10	End	0	0	0	0	0	0	OK	A
SA53	Span 11	Start	0	0	0	0	0	0	OK	A
SA53	Span 11	Middle	0	0	0	0	0	0	OK	A
SA53	Span 11	End	0	0	0	0	0	0	OK	A
SA53	Span 12	Start	0	0	0	0	0	0	OK	A
SA53	Span 12	Middle	0	0	0	0	0	0	OK	A
SA53	Span 12	End	0	0	0	0	0	0	OK	A
SA53	Span 13	Start	0	0	0	0	0	0	OK	A
SA53	Span 13	Middle	0	0	0	0	0	0	OK	A
SA53	Span 13	End	0	0	0	0	0	0	OK	A
SA53	Span 14	Start	0	0	0	0	0	0	OK	A
SA53	Span 14	Middle	0	0	0	0	0	0	OK	A
SA53	Span 14	End	0	0	0	0	0	0	OK	A
SA53	Span 15	Start	0	0	0	0	0	0	OK	A
SA53	Span 15	Middle	0	0	0	0	0	0	OK	A
SA53	Span 15	End	0	0	0	0	0	0	OK	A
SA53	Span 16	Start	0	0	0	0	0	0	OK	A
SA53	Span 16	Middle	0	0	0	0	0	0	OK	A
SA53	Span 16	End	0	0	0	0	0	0	OK	A
SA53	Span 17	Start	0	0	0	0	0	0	OK	A
SA53	Span 17	Middle	0	0	0	0	0	0	OK	A
SA53	Span 17	End	0	0	0	0	0	0	OK	A
SA53	Span 18	Start	0	0	0	0	0	0	OK	A
SA53	Span 18	Middle	0	0	0	0	0	0	OK	A
SA53	Span 18	End	0	0	0	0	0	0	OK	A
SA53	Span 19	Start	0	0	0	0	0	0	OK	A
SA53	Span 19	Middle	0	0	0	0	0	0	OK	A
SA53	Span 19	End	0	0	0	0	0	0	OK	A
SA53	Span 20	Start	0	0	0	0	0	0	OK	A
SA53	Span 20	Middle	0	0	0	0	0	0	OK	A
SA53	Span 20	End	0	0	0	0	0	0	OK	A
SA53	Span 21	Start	0	0	0	0	0	0	OK	A
SA53	Span 21	Middle	0	0	0	0	0	0	OK	A
SA53	Span 21	End	0	0	0	0	0	0	OK	A
SA53	Span 22	Start	0	0	0	0	0	0	OK	A
SA53	Span 22	Middle	0	0	0	0	0	0	OK	A
SA53	Span 22	End	0	0	0	0	0	0	OK	A
SA53	Span 23	Start	0	0	0	0	0	0	OK	A
SA53	Span 23	Middle	0	0	0	0	0	0	OK	A
SA53	Span 23	End	0	0	0	0	0	0	OK	A
SA53	Span 24	Start	0	0	0	0	0	0	OK	A
SA53	Span 24	Middle	0	0	0	0	0	0	OK	A
SA53	Span 24	End	0	0	0	0	0	0	OK	A
SA53	Span 25	Start	0	0	0	0	0	0	OK	A
SA53	Span 25	Middle	0	0	0	0	0	0	OK	A
SA53	Span 25	End	0	0	0	0	0	0	OK	A
SA53	Span 26	Start	0	0	0	0	0	0	OK	A
SA53	Span 26	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:43 PM

SA53	Span 26	End	0	0	0	0	0	0	OK	A
SA53	Span 27	Start	0	0	0	0	0	0	OK	A
SA53	Span 27	Middle	0	0	0	0	0	0	OK	A
SA53	Span 27	End	0	0	0	0	0	0	OK	A
SA53	Span 28	Start	0	0	0	0	0	0	OK	A
SA53	Span 28	Middle	0	0	0	0	0	0	OK	A
SA53	Span 28	End	0	0	0	0	0	0	OK	A
SA53	Span 29	Start	0	0	0	0	0	0	OK	A
SA53	Span 29	Middle	0	0	0	0	0	0	OK	A
SA53	Span 29	End	0	0	0	0	0	0	OK	A
SA53	Span 30	Start	0	0	0	0	0	0	OK	A
SA53	Span 30	Middle	0	0	0	0	0	0	OK	A
SA53	Span 30	End	0	0	0	0	0	0	OK	A
SA53	Span 31	Start	0	0	0	0	0	0	OK	A
SA53	Span 31	Middle	0	0	0	0	0	0	OK	A
SA53	Span 31	End	0	0	0	0	0	0	OK	A
SA53	Span 32	Start	0	0	0	0	0	0	OK	A
SA53	Span 32	Middle	0	0	0	0	0	0	OK	A
SA53	Span 32	End	0	0	0	0	0	0	OK	A
SA53	Span 33	Start	0	0	0	0	0	0	OK	A
SA53	Span 33	Middle	0	0	0	0	0	0	OK	A
SA53	Span 33	End	0	0	0	0	0	0	OK	A
SA53	Span 34	Start	0	0	0	0	0	0	OK	A
SA53	Span 34	Middle	0	0	0	0	0	0	OK	A
SA53	Span 34	End	0	0	0	0	0	0	OK	A
SA53	Span 35	Start	0	0	0	0	0	0	OK	A
SA53	Span 35	Middle	0	0	0	0	0	0	OK	A
SA53	Span 35	End	0	0	0	0	0	0	OK	A
SA53	Span 36	Start	0	0	0	0	0	0	OK	A
SA53	Span 36	Middle	0	0	0	0	0	0	OK	A
SA53	Span 36	End	0	0	0	0	0	0	OK	A
SA53	Span 37	Start	0	0	0	0	0	0	OK	A
SA53	Span 37	Middle	0	0	0	0	0	0	OK	A
SA53	Span 37	End	0	0	0	0	0	0	OK	A
SA53	Span 38	Start	0	0	0	0	0	0	OK	A
SA53	Span 38	Middle	0	0	0	0	0	0	OK	A
SA53	Span 38	End	0	0	0	0	0	0	OK	A
SA53	Span 39	Start	0	0	0	0	0	0	OK	A
SA53	Span 39	Middle	0	0	0	0	0	0	OK	A
SA53	Span 39	End	0	0	0	0	0	0	OK	A
SA53	Span 40	Start	0	0	0	0	0	0	OK	A
SA53	Span 40	Middle	0	0	0	0	0	0	OK	A
SA53	Span 40	End	0	0	0	0	0	0	OK	A
SA53	Span 41	Start	0	0	0	0	0	0	OK	A
SA53	Span 41	Middle	0	0	0	0	0	0	OK	A
SA53	Span 41	End	0	0	0	0	0	0	OK	A
SA53	Span 42	Start	0	0	0	0	0	0	OK	A
SA53	Span 42	Middle	0	0	0	0	0	0	OK	A
SA53	Span 42	End	0	0	0	0	0	0	OK	A
SA53	Span 43	Start	0	0	0	0	0	0	OK	A
SA53	Span 43	Middle	0	0	0	0	0	0	OK	A
SA53	Span 43	End	0	0	0	0	0	0	OK	A
SA53	Span 44	Start	0	0	0	0	0	0	OK	A
SA53	Span 44	Middle	0	0	0	0	0	0	OK	A
SA53	Span 44	End	0	0	0	0	0	0	OK	A
SA53	Span 45	Start	0	0	0	0	0	0	OK	A
SA53	Span 45	Middle	0	0	0	0	0	0	OK	A
SA53	Span 45	End	0	0	0	0	0	0	OK	A
SA53	Span 46	Start	0	0	0	0	0	0	OK	A
SA53	Span 46	Middle	0	0	0	0	0	0	OK	A
SA53	Span 46	End	0	0	0	0	0	0	OK	A
SA53	Span 47	Start	0	0	0	0	0	0	OK	A
SA53	Span 47	Middle	0	0	0	0	0	0	OK	A
SA53	Span 47	End	0	0	0	0	0	0	OK	A
SA53	Span 48	Start	0	0	0	0	0	0	OK	A
SA53	Span 48	Middle	0	0	0	0	0	0	OK	A
SA53	Span 48	End	0	0	0	0	0	0	OK	A
SA53	Span 49	Start	0	0	0	0	0	0	OK	A
SA53	Span 49	Middle	0	0	0	0	0	0	OK	A
SA53	Span 49	End	0	0	0	0	0	0	OK	A
SA53	Span 50	Start	0	0	0	0	0	0	OK	A
SA53	Span 50	Middle	0	0	0	0	0	0	OK	A
SA53	Span 50	End	0	0	0	0	0	0	OK	A
SA53	Span 51	Start	0	0	0	0	0	0	OK	A
SA53	Span 51	Middle	0	0	0	0	0	0	OK	A
SA53	Span 51	End	0	0	0	0	0	0	OK	A
SA53	Span 52	Start	0	0	0	0	0	0	OK	A
SA53	Span 52	Middle	0	0	0	0	0	0	OK	A
SA53	Span 52	End	0	0	0	0	0	0	OK	A
SA53	Span 53	Start	0	0	0	0	0	0	OK	A
SA53	Span 53	Middle	0	0	0	0	0	0	OK	A
SA53	Span 53	End	0	0	0	0	0	0	OK	A
SA53	Span 54	Start	0	0	0	0	0	0	OK	A
SA53	Span 54	Middle	0	0	0	0	0	0	OK	A
SA53	Span 54	End	0	0	0	0	0	0	OK	A
SA53	Span 55	Start	0	0	0	0	0	0	OK	A
SA53	Span 55	Middle	0	0	0	0	0	0	OK	A
SA53	Span 55	End	0	0	0	0	0	0	OK	A
SA53	Span 56	Start	0	0	0	0	0	0	OK	A
SA53	Span 56	Middle	0	0	0	0	0	0	OK	A
SA53	Span 56	End	0	0	0	0	0	0	OK	A
SA53	Span 57	Start	0	0	0	0	0	0	OK	A
SA53	Span 57	Middle	0	0	0	0	0	0	OK	A
SA53	Span 57	End	0	0	0	0	0	0	OK	A
SA53	Span 58	Start	0	0	0	0	0	0	OK	A
SA53	Span 58	Middle	0	0	0	0	0	0	OK	A
SA53	Span 58	End	0	0	0	0	0	0	OK	A
SA53	Span 59	Start	0	0	0	0	0	0	OK	A
SA53	Span 59	Middle	0	0	0	0	0	0	OK	A
SA53	Span 59	End	0	0	0	0	0	0	OK	A
SA53	Span 60	Start	0	0	0	0	0	0	OK	A
SA53	Span 60	Middle	0	0	0	0	0	0	OK	A
SA53	Span 60	End	0	0	0	0	0	0	OK	A
SA53	Span 61	Start	0	0	0	0	0	0	OK	A
SA53	Span 61	Middle	0	0	0	0	0	0	OK	A
SA53	Span 61	End	0	0	0	0	0	0	OK	A
SA53	Span 62	Start	0	0	0	0	0	0	OK	A
SA53	Span 62	Middle	0	0	0	0	0	0	OK	A
SA53	Span 62	End	0	0	0	0	0	0	OK	A
SA53	Span 63	Start	0	0	0	0	0	0	OK	A
SA53	Span 63	Middle	0	0	0	0	0	0	OK	A
SA53	Span 63	End	0	0	0	0	0	0	OK	A
SA53	Span 64	Start	0	0	0	0	0	0	OK	A
SA53	Span 64	Middle	0	0	0	0	0	0	OK	A
SA53	Span 64	End	0	0	0	0	0	0	OK	A
SA53	Span 65	Start	0	0	0	0	0	0	OK	A
SA53	Span 65	Middle	0	0	0	0	0	0	OK	A
SA53	Span 65	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:43 PM

SA53	Span 66	Start	0	0	0	0	0	0		
SA53	Span 66	Middle	0	0	0	0	0	0		
SA53	Span 66	End	0	0	0	0	0	0		
SA53	Span 67	Start	0	0	0	0	0	0	OK	A
SA53	Span 67	Middle	0	0	0	0	0	0	OK	A
SA53	Span 67	End	0	0	0	0	0	0	OK	A
SA53	Span 68	Start	0	0	0	0	0	0	OK	A
SA53	Span 68	Middle	0	0	0	0	0	0	OK	A
SA53	Span 68	End	0	0	0	0	0	0	OK	A
SA53	Span 69	Start	0	0	0	0	0	0	OK	A
SA53	Span 69	Middle	0	0	0	0	0	0	OK	A
SA53	Span 69	End	0	0	0	0	0	0	OK	A
SA53	Span 70	Start	0	0	0	0	0	0	OK	A
SA53	Span 70	Middle	0	0	0	0	0	0	OK	A
SA53	Span 70	End	0	0	0	0	0	0	OK	A
SA53	Span 71	Start	0	0	0	0	0	0	OK	A
SA53	Span 71	Middle	0	0	0	0	0	0	OK	A
SA53	Span 71	End	0	0	0	0	0	0	OK	A
SA53	Span 72	Start	0	0	0	0	0	0	OK	A
SA53	Span 72	Middle	0	0	0	0	0	0	OK	A
SA53	Span 72	End	0	0	0	0	0	0	OK	A
SA53	Span 73	Start	0	0	0	0	0	0	OK	A
SA53	Span 73	Middle	0	0	0	0	0	0	OK	A
SA53	Span 73	End	0	0	0	0	0	0	OK	A
SA53	Span 74	Start	0	0	0	0	0	0	OK	A
SA53	Span 74	Middle	0	0	0	0	0	0	OK	A
SA53	Span 74	End	0	0	0	0	0	0	OK	A
SA53	Span 75	Start	0	0	0	0	0	0	OK	A
SA53	Span 75	Middle	0	0	0	0	0	0	OK	A
SA53	Span 75	End	0	0	0	0	0	0	OK	A
SA53	Span 76	Start	0	0	0	0	0	0	OK	A
SA53	Span 76	Middle	0	0	0	0	0	0	OK	A
SA53	Span 76	End	0	0	0	0	0	0	OK	A
SA53	Span 77	Start	0	0	0	0	0	0	OK	A
SA53	Span 77	Middle	0	0	0	0	0	0	OK	A
SA53	Span 77	End	0	0	0	0	0	0	OK	A
SA53	Span 78	Start	0	0	0	0	0	0	OK	A
SA53	Span 78	Middle	0	0	0	0	0	0	OK	A
SA53	Span 78	End	0	0	0	0	0	0	OK	A
SA53	Span 79	Start	0	0	0	0	0	0	OK	A
SA53	Span 79	Middle	0	0	0	0	0	0	OK	A
SA53	Span 79	End	0	0	0	0	0	0	OK	A
SA53	Span 80	Start	0	0	0	0	0	0	OK	A
SA53	Span 80	Middle	0	0	0	0	0	0	OK	A
SA53	Span 80	End	0	0	0	0	0	0	OK	A
SA53	Span 81	Start	0	0	0	0	0	0	OK	A
SA53	Span 81	Middle	0	0	0	0	0	0	OK	A
SA53	Span 81	End	0	0	0	0	0	0	OK	A
SA53	Span 82	Start	0	0	0	0	0	0	OK	A
SA53	Span 82	Middle	0	0	0	0	0	0	OK	A
SA53	Span 82	End	0	0	0	0	0	0	OK	A
SA53	Span 83	Start	0	0	0	0	0	0	OK	A
SA53	Span 83	Middle	0	0	0	0	0	0	OK	A
SA53	Span 83	End	0	0	0	0	0	0	OK	A
SA53	Span 84	Start	0	0	0	0	0	0	OK	A
SA53	Span 84	Middle	0	0	0	0	0	0	OK	A
SA53	Span 84	End	0	0	0	0	0	0	OK	A
SA53	Span 85	Start	0	0	0	0	0	0	OK	A
SA53	Span 85	Middle	0	0	0	0	0	0	OK	A
SA53	Span 85	End	0	0	0	0	0	0	OK	A
SA53	Span 86	Start	0	0	0	0	0	0	OK	A
SA53	Span 86	Middle	0	0	0	0	0	0	OK	A
SA53	Span 86	End	0	0	0	0	0	0	OK	A
SA53	Span 87	Start	0	0	0	0	0	0	OK	A
SA53	Span 87	Middle	0	0	0	0	0	0	OK	A
SA53	Span 87	End	0	0	0	0	0	0	OK	A
SA53	Span 88	Start	0	0	0	0	0	0	OK	A
SA53	Span 88	Middle	0	0	0	0	0	0	OK	A
SA53	Span 88	End	0	0	0	0	0	0	OK	A
SA53	Span 89	Start	0	0	0	0	0	0	OK	A
SA53	Span 89	Middle	0	0	0	0	0	0	OK	A
SA53	Span 89	End	0	0	0	0	0	0	OK	A
SA53	Span 90	Start	0	0	0	0	0	0	OK	A
SA53	Span 90	Middle	0	0	0	0	0	0	OK	A
SA53	Span 90	End	0	0	0	0	0	0	OK	A
SA53	Span 91	Start	0	0	0	0	0	0	OK	A
SA53	Span 91	Middle	0	0	0	0	0	0	OK	A
SA53	Span 91	End	0	0	0	0	0	0	OK	A
SA53	Span 92	Start	0	0	0	0	0	0	OK	A
SA53	Span 92	Middle	0	0	0	0	0	0	OK	A
SA53	Span 92	End	0	0	0	0	0	0	OK	A
SA53	Span 93	Start	0	0	0	0	0	0	OK	A
SA53	Span 93	Middle	0	0	0	0	0	0	OK	A
SA53	Span 93	End	0	0	0	0	0	0	OK	A
SA53	Span 94	Start	0	0	0	0	0	0	OK	A
SA53	Span 94	Middle	0	0	0	0	0	0	OK	A
SA53	Span 94	End	0	0	0	0	0	0	OK	A
SA53	Span 95	Start	0	0	0	0	0	0	OK	A
SA53	Span 95	Middle	0	0	0	0	0	0	OK	A
SA53	Span 95	End	0	0	0	0	0	0	OK	A
SA53	Span 96	Start	0	0	0	0	0	0	OK	A
SA53	Span 96	Middle	0	0	0	0	0	0	OK	A
SA53	Span 96	End	0	0	0	0	0	0	OK	A
SA53	Span 97	Start	0	0	0	0	0	0	OK	A
SA53	Span 97	Middle	0	0	0	0	0	0	OK	A
SA53	Span 97	End	0	0	0	0	0	0	OK	A
SA53	Span 98	Start	0	0	0	0	0	0	OK	A
SA53	Span 98	Middle	0	0	0	0	0	0	OK	A
SA53	Span 98	End	0	0	0	0	0	0	OK	A
SA53	Span 99	Start	0	0	0	0	0	0	OK	A
SA53	Span 99	Middle	0	0	0	0	0	0	OK	A
SA53	Span 99	End	0	0	0	0	0	0	OK	A
SA53	Span 100	Start	0	0	0	0	0	0	OK	A
SA53	Span 100	Middle	0	0	0	0	0	0	OK	A
SA53	Span 100	End	0	0	0	0	0	0	OK	A
SA53	Span 101	Start	0	0	0	0	0	0	OK	A
SA53	Span 101	Middle	0	0	0	0	0	0	OK	A
SA53	Span 101	End	0	0	0	0	0	0	OK	A
SA53	Span 102	Start	0	0	0	0	0	0	OK	A
SA53	Span 102	Middle	0	0	0	0	0	0	OK	A
SA53	Span 102	End	0	0	0	0	0	0	OK	A
SA53	Span 103	Start	0	0	0	0	0	0	OK	A
SA53	Span 103	Middle	0	0	0	0	0	0	OK	A
SA53	Span 103	End	0	0	0	0	0	0	OK	A
SA53	Span 104	Start	0	0	0	0	0	0	OK	A
SA53	Span 104	Middle	0	0	0	0	0	0	OK	A
SA53	Span 104	End	0	0	0	0	0	0	OK	A
SA53	Span 105	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:43 PM

SA53	Span 105	Middle	0	0	0	0	0	0	OK	A
SA53	Span 105	End	0	0	0	0	0	0	OK	A
SA53	Span 106	Start	0	0	0	0	0	0	OK	A
SA53	Span 106	Middle	0	0	0	0	0	0	OK	A
SA53	Span 106	End	0	0	0	0	0	0	OK	A
SA53	Span 107	Start	0	0	0	0	0	0	OK	A
SA53	Span 107	Middle	0	0	0	0	0	0	OK	A
SA53	Span 107	End	0	0	0	0	0	0	OK	A
SA53	Span 108	Start	0	0	0	0	0	0	OK	A
SA53	Span 108	Middle	0	0	0	0	0	0	OK	A
SA53	Span 108	End	0	0	0	0	0	0	OK	A
SA53	Span 109	Start	0	0	0	0	0	0	OK	A
SA53	Span 109	Middle	0	0	0	0	0	0	OK	A
SA53	Span 109	End	0	0	0	0	0	0	OK	A
SA53	Span 110	Start	0	0	0	0	0	0	OK	A
SA53	Span 110	Middle	0	0	0	0	0	0	OK	A
SA53	Span 110	End	0	0	0	0	0	0	OK	A
SA53	Span 111	Start	0	0	0	0	0	0	OK	A
SA53	Span 111	Middle	0	0	0	0	0	0	OK	A
SA53	Span 111	End	0	0	0	0	0	0	OK	A
SA53	Span 112	Start	0	0	0	0	0	0	OK	A
SA53	Span 112	Middle	0	0	0	0	0	0	OK	A
SA53	Span 112	End	0	0	0	0	0	0	OK	A
SA53	Span 113	Start	0	0	0	0	0	0	OK	A
SA53	Span 113	Middle	0	0	0	0	0	0	OK	A
SA53	Span 113	End	0	0	0	0	0	0	OK	A
SA53	Span 114	Start	0	0	0	0	0	0	OK	A
SA53	Span 114	Middle	0	0	0	0	0	0	OK	A
SA53	Span 114	End	0	0	0	0	0	0	OK	A
SA53	Span 115	Start	0	0	0	0	0	0	OK	A
SA53	Span 115	Middle	0	0	0	0	0	0	OK	A
SA53	Span 115	End	0	0	0	0	0	0	OK	A
SA53	Span 116	Start	0	0	0	0	0	0	OK	A
SA53	Span 116	Middle	0	0	0	0	0	0	OK	A
SA53	Span 116	End	0	0	0	0	0	0	OK	A
SA53	Span 117	Start	0	0	0	0	0	0	OK	A
SA53	Span 117	Middle	0	0	0	0	0	0	OK	A
SA53	Span 117	End	0	0	0	0	0	0	OK	A
SA53	Span 118	Start	0	0	0	0	0	0	OK	A
SA53	Span 118	Middle	0	0	0	0	0	0	OK	A
SA53	Span 118	End	0	0	0	0	0	0	OK	A
SA53	Span 119	Start	0	0	0	0	0	0	OK	A
SA53	Span 119	Middle	0	0	0	0	0	0	OK	A
SA53	Span 119	End	0	0	0	0	0	0	OK	A
SA53	Span 120	Start	0	0	0	0	0	0	OK	A
SA53	Span 120	Middle	0	0	0	0	0	0	OK	A
SA53	Span 120	End	0	0	0	0	0	0	OK	A
SA53	Span 121	Start	0	0	0	0	0	0	OK	A
SA53	Span 121	Middle	0	0	0	0	0	0	OK	A
SA53	Span 121	End	0	0	0	0	0	0	OK	A
SA53	Span 122	Start	0	0	0	0	0	0	OK	A
SA53	Span 122	Middle	0	0	0	0	0	0	OK	A
SA53	Span 122	End	0	0	0	0	0	0	OK	A
SA53	Span 123	Start	0	0	0	0	0	0	OK	A
SA53	Span 123	Middle	0	0	0	0	0	0	OK	A
SA53	Span 123	End	0	0	0	0	0	0	OK	A
SA53	Span 124	Start	0	0	0	0	0	0	OK	A
SA53	Span 124	Middle	0	0	0	0	0	0	OK	A
SA53	Span 124	End	0	0	0	0	0	0	OK	A
SA53	Span 125	Start	0	0	0	0	0	0	OK	A
SA53	Span 125	Middle	0	0	0	0	0	0	OK	A
SA53	Span 125	End	0	0	0	0	0	0	OK	A
SA53	Span 126	Start	0	0	0	0	0	0	OK	A
SA53	Span 126	Middle	0	0	0	0	0	0	OK	A
SA53	Span 126	End	0	0	0	0	0	0	OK	A
SA53	Span 127	Start	0	0	0	0	0	0	OK	A
SA53	Span 127	Middle	0	0	0	0	0	0	OK	A
SA53	Span 127	End	0	0	0	0	0	0	OK	A
SA53	Span 128	Start	0	0	0	0	0	0	OK	A
SA53	Span 128	Middle	0	0	0	0	0	0	OK	A
SA53	Span 128	End	0	0	0	0	0	0	OK	A
SA53	Span 129	Start	0	0	0	0	0	0	OK	A
SA53	Span 129	Middle	0	0	0	0	0	0	OK	A
SA53	Span 129	End	0	0	0	0	0	0	OK	A
SA53	Span 130	Start	0	0	0	0	0	0	OK	A
SA53	Span 130	Middle	0	0	0	0	0	0	OK	A
SA53	Span 130	End	0	0	0	0	0	0	OK	A
SA53	Span 131	Start	0	0	0	0	0	0	OK	A
SA53	Span 131	Middle	0	0	0	0	0	0	OK	A
SA53	Span 131	End	0	0	0	0	0	0	OK	A
SA53	Span 132	Start	0	0	0	0	0	0	OK	A
SA53	Span 132	Middle	0	0	0	0	0	0	OK	A
SA53	Span 132	End	0	0	0	0	0	0	OK	A
SA53	Span 133	Start	0	0	0	0	0	0	OK	A
SA53	Span 133	Middle	0	0	0	0	0	0	OK	A
SA53	Span 133	End	0	0	0	0	0	0	OK	A
SA53	Span 134	Start	0	0	0	0	0	0	OK	A
SA53	Span 134	Middle	0	0	0	0	0	0	OK	A
SA53	Span 134	End	0	0	0	0	0	0	OK	A
SA53	Span 135	Start	0	0	0	0	0	0	OK	A
SA53	Span 135	Middle	0	0	0	0	0	0	OK	A
SA53	Span 135	End	0	0	0	0	0	0	OK	A
SA53	Span 136	Start	0	0	0	0	0	0	OK	A
SA53	Span 136	Middle	0	0	0	0	0	0	OK	A
SA53	Span 136	End	0	0	0	0	0	0	OK	A
SA53	Span 137	Start	0	0	0	0	0	0	OK	A
SA53	Span 137	Middle	0	0	0	0	0	0	OK	A
SA53	Span 137	End	0	0	0	0	0	0	OK	A
SA53	Span 138	Start	0	0	0	0	0	0	OK	A
SA53	Span 138	Middle	0	0	0	0	0	0	OK	A
SA53	Span 138	End	0	0	0	0	0	0	OK	A
SA53	Span 139	Start	0	0	0	0	0	0	OK	A
SA53	Span 139	Middle	0	0	0	0	0	0	OK	A
SA53	Span 139	End	0	0	0	0	0	0	OK	A
SA53	Span 140	Start	0	0	0	0	0	0	OK	A
SA53	Span 140	Middle	0	0	0	0	0	0	OK	A
SA53	Span 140	End	0	0	0	0	0	0	OK	A
SA53	Span 141	Start	0	0	0	0	0	0	OK	A
SA53	Span 141	Middle	0	0	0	0	0	0	OK	A
SA53	Span 141	End	0	0	0	0	0	0	OK	A
SA53	Span 142	Start	0	0	0	0	0	0	OK	A
SA53	Span 142	Middle	0	0	0	0	0	0	OK	A
SA53	Span 142	End	0	0	0	0	0	0	OK	A
SA53	Span 143	Start	0	0	0	0	0	0	OK	A
SA53	Span 143	Middle	0	0	0	0	0	0	OK	A
SA53	Span 143	End	0	0	0	0	0	0	OK	A
SA53	Span 144	Start	0	0	0	0	0	0	OK	A
SA53	Span 144	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:44 PM

SA53	Span 144	End		0	0		0	0		0	0	OK	A
SA53	Span 145	Start		0	0		0	0		0	0	OK	A
SA53	Span 145	Middle		0	0		0	0		0	0	OK	A
SA53	Span 145	End		0	0		0	0		0	0	OK	A
SA53	Span 146	Start		0	0		0	0		0	0	OK	A
SA53	Span 146	Middle		0	0		0	0		0	0	OK	A
SA53	Span 146	End		0	0		0	0		0	0	OK	A
SA53	Span 147	Start		0	0		0	0		0	0	OK	A
SA53	Span 147	Middle		0	0		0	0		0	0	OK	A
SA53	Span 147	End		0	0		0	0		0	0	OK	A
SA53	Span 148	Start		0	0		0	0		0	0	OK	A
SA53	Span 148	Middle		0	0		0	0		0	0	OK	A
SA53	Span 148	End		0	0		0	0		0	0	OK	A
SA53	Span 149	Start		0	0		0	0		0	0	OK	A
SA53	Span 149	Middle		0	0		0	0		0	0	OK	A
SA53	Span 149	End		0	0		0	0		0	0	OK	A
SA53	Span 150	Start		0	0		0	0		0	0	OK	A
SA53	Span 150	Middle		0	0		0	0		0	0	OK	A
SA53	Span 150	End		0	0	UltDCon2	5.1299	0.027	UltDCon2	0.137	0	OK	A
SA53	Span 151	Start		0	0	UltDCon2	5.1299	0.027	UltDCon2	0.137	0	OK	A
SA53	Span 151	Middle		0	0		0	0		0	0	OK	A
SA53	Span 151	End		0	0	UltDCon2	15.8887	0.0842	UltDCon2	2.882	0	OK	A
SA53	Span 152	Start		0	0	UltDCon2	15.8887	0.0842	UltDCon2	2.882	0	OK	A
SA53	Span 152	Middle		0	0	UltDCon2	16.3149	0.0902	UltDCon2	4.071	0	OK	A
SA53	Span 152	End	UltDCon2	-2.8647	0	UltDCon12(6/12)	11.2549	0.0628	UltDCon2	10.769	0	OK	A
SA53	Span 153	Start	UltDCon2	-2.8647	0	UltDCon12(6/12)	11.2549	0.0628	UltDCon2	10.769	0	OK	A
SA53	Span 153	Middle		0	0		0	0		0	0	OK	A
SA53	Span 153	End	UltDCon2	-1.6239	0	UltDCon12(12/12)	6.6194	0.0424	UltDCon2	3.308	0	OK	A
SA53	Span 154	Start	UltDCon2	-1.6239	0	UltDCon12(12/12)	6.6194	0.0424	UltDCon2	3.308	0	OK	A
SA53	Span 154	Middle		0	0		0	0		0	0	OK	A
SA53	Span 154	End	UltDCon2	-0.504	0	UltDCon12(6/12)	10.0778	0.0613	UltDCon2	3.308	0	OK	A
SA53	Span 155	Start	UltDCon2	-0.504	0	UltDCon12(6/12)	10.0778	0.0613	UltDCon2	3.308	0	OK	A
SA53	Span 155	Middle		0	0		0	0		0	0	OK	A
SA53	Span 155	End	UltDCon2	-4.4006	0.0385	UltDCon12(6/12)	11.8129	0.0763	UltDCon2	7.266	0	OK	A
SA53	Span 156	Start	UltDCon2	-4.4006	0.0385	UltDCon12(6/12)	11.8129	0.0763	UltDCon2	7.266	0	OK	A
SA53	Span 156	Middle		0	0		0	0		0	0	OK	A
SA53	Span 156	End	UltDCon2	-11.8232	0.0806	UltDCon12(2/12)	11.6655	0.0829	UltDCon2	12.278	0	OK	A
SA53	Span 157	Start	UltDCon2	-11.8232	0.0806	UltDCon12(2/12)	11.6655	0.0829	UltDCon2	12.278	0	OK	A
SA53	Span 157	Middle		0	0		0	0		0	0	OK	A
SA53	Span 157	End	UltDCon2	-9.0507	0.0545	UltDCon12(6/12)	7.316	0.0457	UltDCon2	6.023	0	OK	A
SA53	Span 158	Start	UltDCon2	-9.0507	0.0545	UltDCon12(6/12)	7.316	0.0457	UltDCon2	6.023	0	OK	A
SA53	Span 158	Middle		0	0		0	0		0	0	OK	A
SA53	Span 158	End	UltDCon2	-7.965	0.0458	UltDCon12(6/12)	11.9002	0.0653	UltDCon12(2/12)	5.035	0	OK	A
SA53	Span 159	Start	UltDCon2	-6.2173	0.0322	UltDCon12(6/12)	10.8746	0.0564	UltDCon12(2/12)	4.161	0	OK	A
SA53	Span 159	Middle		0	0		0	0		0	0	OK	A
SA53	Span 159	End		0	0		0	0		0	0	OK	A
SA53	Span 160	Start		0	0		0	0		0	0	OK	A
SA53	Span 160	Middle		0	0		0	0		0	0	OK	A
SA53	Span 160	End		0	0		0	0		0	0	OK	A
SA53	Span 161	Start		0	0		0	0		0	0	OK	A
SA53	Span 161	Middle		0	0		0	0		0	0	OK	A
SA53	Span 161	End		0	0		0	0		0	0	OK	A
SA53	Span 162	Start		0	0		0	0		0	0	OK	A
SA53	Span 162	Middle		0	0		0	0		0	0	OK	A
SA53	Span 162	End		0	0		0	0		0	0	OK	A
SA53	Span 163	Start		0	0		0	0		0	0	OK	A
SA53	Span 163	Middle		0	0		0	0		0	0	OK	A
SA53	Span 163	End		0	0		0	0		0	0	OK	A
SA53	Span 164	Start		0	0		0	0		0	0	OK	A
SA53	Span 164	Middle		0	0		0	0		0	0	OK	A
SA53	Span 164	End		0	0		0	0		0	0	OK	A
SA53	Span 165	Start		0	0		0	0		0	0	OK	A
SA53	Span 165	Middle		0	0		0	0		0	0	OK	A
SA53	Span 165	End		0	0		0	0		0	0	OK	A
SA53	Span 166	Start		0	0		0	0		0	0	OK	A
SA53	Span 166	Middle		0	0		0	0		0	0	OK	A
SA53	Span 166	End		0	0		0	0		0	0	OK	A
SA53	Span 167	Start		0	0		0	0		0	0	OK	A
SA53	Span 167	Middle		0	0		0	0		0	0	OK	A
SA53	Span 167	End		0	0		0	0		0	0	OK	A
SA53	Span 168	Start		0	0		0	0		0	0	OK	A
SA53	Span 168	Middle	UltDCon12(2/12)	-2.0003	0.0964	UltDCon12(2/12)	42.5361	0.3574		0	0	OK	A
SA53	Span 168	End	UltDCon12(2/12)	-2.8933	0.1069	UltDCon12(2/12)	39.5784	0.3426	UltDCon2	8.946	0	OK	A
SA53	Span 169	Start	UltDCon12(2/12)	-2.8933	0.1069	UltDCon12(2/12)	39.5784	0.3426	UltDCon2	8.946	0	OK	A
SA53	Span 169	Middle		0	0		0	0		0	0	OK	A
SA53	Span 169	End	UltDCon2	-7.7774	0.1448	UltDCon12(2/12)	28.0389	0.2852	UltDCon2	8.946	0	OK	A
SA53	Span 170	Start	UltDCon2	-7.7774	0.1448	UltDCon12(2/12)	28.0389	0.2852	UltDCon2	8.946	0	OK	A
SA53	Span 170	Middle		0	0		0	0		0	0	OK	A
SA53	Span 170	End	UltDCon12(2/12)	-0.323	0.1367	UltDCon12(2/12)	32.4536	0.3456	UltDCon2	8.422	0	OK	A
SA53	Span 171	Start	UltDCon12(2/12)	-0.323	0.1367	UltDCon12(2/12)	32.4536	0.3456	UltDCon2	8.422	0	OK	A
SA53	Span 171	Middle		0	0		0	0		0	0	OK	A
SA53	Span 171	End	UltDCon11(2/12)	-0.1198	0.0634	UltDCon12(2/12)	35.1272	0.2945	UltDCon2	0.736	0	OK	A
SA53	Span 172	Start	UltDCon11(2/12)	-0.1198	0.0634	UltDCon12(2/12)	35.1272	0.2945	UltDCon2	0.736	0	OK	A
SA53	Span 172	Middle		0	0		0	0		0	0	OK	A
SA53	Span 172	End	UltDCon13(2/12)	-4.6084	0.0786	UltDCon12(2/12)	36.6524	0.3162	UltDCon2	0.736	0	OK	A
SA53	Span 173	Start	UltDCon13(2/12)	-4.6084	0.0786	UltDCon12(2/12)	36.6524	0.3162	UltDCon2	0.736	0	OK	A
SA53	Span 173	Middle		0	0		0	0		0	0	OK	A
SA53	Span 173	End	UltDCon2	-2.5715	0.1785	UltDCon12(6/12)	33.7506	0.3671	UltDCon2	2.451	0	OK	A
SA53	Span 174	Start	UltDCon2	-2.5715	0.1785	UltDCon12(6/12)	33.7506	0.3671	UltDCon2	2.451	0	OK	A
SA53	Span 174	Middle		0	0		0	0		0	0	OK	A
SA53	Span 174	End	UltDCon1	-0.1189	0.0914	UltDCon12(2/12)	75.2568	0.5752	UltDCon2	9.121	0	OK	A
SA53	Span 175	Start	UltDCon1	-0.1189	0.0914	UltDCon12(2/12)	75.2568	0.5752	UltDCon2	9.121	0	OK	A
SA53	Span 175	Middle		0	0		0	0		0	0	OK	A
SA53	Span 175	End	UltDCon1	-2.4921	0.1026	UltDCon12(2/12)	66.5176	0.515	UltDCon2	9.121	0	OK	A
SA53	Span 176	Start	UltDCon1	-2.4921	0.1026	UltDCon12(2/12)	66.5176	0.515	UltDCon2	9.121	0	OK	A
SA53	Span 176	Middle		0	0		0	0		0	0	OK	A
SA53	Span 176	End	UltDCon1	-3.4211	0.1005	UltDCon12(2/12)	83.8148	0.62	UltDCon13(5/12)	5.292	0	OK	A
SA53	Span 177	Start	UltDCon1	-3.4211	0.1005	UltDCon12(2/12)	83.8148	0.62	UltDCon13(5/12)	5.292	0	OK	A
SA53	Span 177	Middle		0	0		0	0		0	0	OK	A
SA53	Span 177	End	UltDCon4(9/12)	-0.0262	0.0635	UltDCon12(2/12)	24.3713	0.5721	UltDCon13(5/12)	5.292	0	OK	A
SA53	Span 178	Start	UltDCon4(9/12)	-0.0262	0.0635	UltDCon12(2/12)	24.3276	0.5712	UltDCon12(2/12)	8.219	0	OK	A
SA53	Span 178	Middle		0	0		0	0		0	0	OK	A
SA53	Span 178	End	UltDCon12(6/12)	-2.014	0.1082	UltDCon12(2/12)	17.4098	0.4274	UltDCon12(2/12)	8.219	0	OK	A
SA53	Span 179	Start	UltDCon12(6/12)	-2.014	0.1082	UltDCon12(2/12)	17.4098	0.4274	UltDCon12(2/12)	8.219	0	OK	A
SA53	Span 179	Middle		0	0		0	0		0	0	OK	A
SA53	Span 179	End	UltDCon12(6/12)	-3.9206	0.1502	UltDCon12(2/12)	10.492	0.2849	UltDCon12(2/12)	8.219	0	OK	A
SA53	Span 180	Start	UltDCon12(6/12)	-3.9206	0.1502	UltDCon12(2/12)	10.492	0.2849	UltDCon12(2/12)	8.219	0	OK	A
SA53	Span 180	Middle		0	0		0	0		0	0	OK	A
SA53	Span 180	End	UltDCon12(6/12)	-5.8273	0.1906	UltDCon2	3.322	0.1465	UltDCon12(2/12)	8.219	0	OK	A
SA53	Span 181	Start	UltDCon12(6/12)	-5.8273	0.1906	UltDCon2	3.322	0.1465	UltDCon12(2/12)	8.219	0	OK	A
SA53	Span 181	Middle		0	0		0	0		0	0	OK	A
SA53	Span 181	End	UltDCon11(2/12)	-9.6428	0.2585	UltDCon2	4.3609	0.162	UltDCon12(2/12)	5.287	0	OK	A
SA53	Span 182	Start	UltDCon11(2/12)	-9.6428	0.2585	UltDCon2	4.3609	0.162	UltDCon12(2/12)	5.287	0	OK	A
SA53	Span 182	Middle		0	0		0	0		0	0	OK	A
SA53	Span 182	End	UltDCon11(2/12)	-15.5821	0.379	UltDCon2	1.6113	0.0996	UltDCon12(2/12)	5.287	0	OK	A
SA53	Span 183	Start	UltDCon11(2/12)	-15.5821	0.379	UltDCon2	1.6113	0.0996	UltDCon12(2/12)	5.287	0	OK	A
SA53	Span 183	Middle		0	0		0	0		0	0	OK	A
SA53	Span 183	End	UltDCon11(5/12)	-7.4097	0.2067	UltDCon2	1.996	0.1062	UltDCon2	3.481	0	OK	A

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BR2106013
03/02/2022 12:06:44 PM

SA53	Span 184	Start	UltDCon11(5/12)	-7.4097	0.2067	UltDCon2	1.996	0.1062	UltDCon2	3.48	0	0	OK	A
SA53	Span 184	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 184	End	UltDCon11(11/12)	-9.557	0.2472	UltDCon2	0.7902	0.0729	UltDCon2	3.481	0	0	OK	A
SA53	Span 185	Start	UltDCon11(11/12)	-9.557	0.2472	UltDCon2	0.7902	0.0729	UltDCon2	3.481	0	0	OK	A
SA53	Span 185	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 185	End	UltDCon12(6/12)	-10.8392	0.2731	UltDCon12(2/12)	2.3014	0.082	UltDCon2	3.481	0	0	OK	A
SA53	Span 186	Start	UltDCon12(6/12)	-10.8392	0.2731	UltDCon12(2/12)	2.3014	0.082	UltDCon2	3.481	0	0	OK	A
SA53	Span 186	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 186	End	UltDCon11(5/12)	-4.517	0.1261	UltDCon12(2/12)	2.0995	0.0777	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 187	Start	UltDCon11(5/12)	-4.517	0.1261	UltDCon12(2/12)	2.0995	0.0777	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 187	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 187	End	UltDCon11(5/12)	-5.7557	0.1507	UltDCon12(2/12)	1.4842	0.0644	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 188	Start	UltDCon11(5/12)	-5.7557	0.1507	UltDCon12(2/12)	1.4842	0.0644	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 188	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 188	End	UltDCon11(5/12)	-6.9943	0.1754	UltDCon12(2/12)	0.8689	0.0501	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 189	Start	UltDCon11(5/12)	-6.9943	0.1754	UltDCon12(2/12)	0.8689	0.0501	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 189	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 189	End	UltDCon11(5/12)	-8.233	0.2001	UltDCon2	0	0.0367	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 190	Start	UltDCon11(5/12)	-8.233	0.2001	UltDCon2	0	0.0367	UltDCon13(5/12)	1.544	0	0	OK	A
SA53	Span 190	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 190	End	UltDCon14(11/12)	-4.8756	0.1147	UltDCon2	1.4008	0.0538	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 191	Start	UltDCon14(11/12)	-4.8756	0.1147	UltDCon2	1.4008	0.0538	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 191	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 191	End	UltDCon14(11/12)	-4.781	0.1126	UltDCon2	1.5655	0.0564	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 192	Start	UltDCon14(11/12)	-4.781	0.1126	UltDCon2	1.5655	0.0564	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 192	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 192	End	UltDCon14(5/12)	-4.6737	0.1107	UltDCon2	1.7301	0.059	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 193	Start	UltDCon14(5/12)	-4.6737	0.1107	UltDCon2	1.7301	0.059	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 193	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 193	End	UltDCon14(5/12)	-4.5812	0.1087	UltDCon2	1.8948	0.0616	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 194	Start	UltDCon14(5/12)	-4.5812	0.1087	UltDCon2	1.8948	0.0616	UltDCon13(5/12)	0.478	0	0	OK	A
SA53	Span 194	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 194	End	UltDCon14(11/12)	-4.1225	0.0926	UltDCon2	2.9215	0.0743	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 195	Start	UltDCon14(11/12)	-4.1225	0.0926	UltDCon2	2.9215	0.0743	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 195	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 195	End	UltDCon14(11/12)	-4.3628	0.0969	UltDCon2	2.9788	0.0746	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 196	Start	UltDCon14(11/12)	-4.3628	0.0969	UltDCon2	2.9788	0.0746	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 196	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 196	End	UltDCon14(5/12)	-4.5939	0.1012	UltDCon2	3.0361	0.0749	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 197	Start	UltDCon14(5/12)	-4.5939	0.1012	UltDCon2	3.0361	0.0749	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 197	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 197	End	UltDCon14(5/12)	-4.8354	0.1055	UltDCon2	3.0935	0.0752	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 198	Start	UltDCon14(5/12)	-4.8354	0.1055	UltDCon2	3.0935	0.0752	UltDCon13(6/12)	0.249	0	0	OK	A
SA53	Span 198	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 198	End	UltDCon14(5/12)	-5.1556	0.1097	UltDCon2	3.5986	0.0819	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 199	Start	UltDCon14(5/12)	-5.1556	0.1097	UltDCon2	3.5986	0.0819	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 199	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 199	End	UltDCon13(2/12)	-4.4683	0.093	UltDCon2	3.337	0.0758	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 200	Start	UltDCon13(2/12)	-4.4683	0.093	UltDCon2	3.337	0.0758	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 200	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 200	End	UltDCon13(2/12)	-3.7101	0.0769	UltDCon2	3.0753	0.0697	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 201	Start	UltDCon13(2/12)	-3.7101	0.0769	UltDCon2	3.0753	0.0697	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 201	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 201	End	UltDCon2	-3.4392	0.0764	UltDCon2	2.8137	0.0636	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 202	Start	UltDCon2	-3.4392	0.0764	UltDCon2	2.8137	0.0636	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 202	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 202	End	UltDCon2	-3.5591	0.0788	UltDCon2	2.7701	0.0626	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 203	Start	UltDCon2	-3.5591	0.0788	UltDCon2	2.7701	0.0626	UltDCon13(2/12)	1.036	0	0	OK	A
SA53	Span 203	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 203	End		0	0		0	0		0	0	0	OK	A
SA53	Span 204	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 204	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 204	End		0	0		0	0		0	0	0	OK	A
SA53	Span 205	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 205	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 205	End		0	0		0	0		0	0	0	OK	A
SA53	Span 206	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 206	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 206	End		0	0		0	0		0	0	0	OK	A
SA53	Span 207	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 207	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 207	End		0	0		0	0		0	0	0	OK	A
SA53	Span 208	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 208	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 208	End		0	0		0	0		0	0	0	OK	A
SA53	Span 209	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 209	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 209	End		0	0		0	0		0	0	0	OK	A
SA53	Span 210	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 210	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 210	End		0	0		0	0		0	0	0	OK	A
SA53	Span 211	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 211	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 211	End		0	0		0	0		0	0	0	OK	A
SA53	Span 212	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 212	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 212	End		0	0		0	0		0	0	0	OK	A
SA53	Span 213	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 213	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 213	End		0	0		0	0		0	0	0	OK	A
SA53	Span 214	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 214	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 214	End		0	0		0	0		0	0	0	OK	A
SA53	Span 215	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 215	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 215	End		0	0		0	0		0	0	0	OK	A
SA53	Span 216	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 216	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 216	End		0	0		0	0		0	0	0	OK	A
SA53	Span 217	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 217	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 217	End		0	0		0	0		0	0	0	OK	A
SA53	Span 218	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 218	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 218	End		0	0		0	0		0	0	0	OK	A
SA53	Span 219	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 219	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 219	End		0	0		0	0		0	0	0	OK	A
SA53	Span 220	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 220	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 220	End		0	0		0	0		0	0	0	OK	A
SA53	Span 221	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 221	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 221	End		0	0		0	0		0	0	0	OK	A
SA53	Span 222	Start		0	0		0	0		0	0	0	OK	A
SA53	Span 222	Middle		0	0		0	0		0	0	0	OK	A
SA53	Span 222	End		0	0		0	0		0	0	0	OK	A
SA53	Span 223	Start		0	0		0	0		0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:44 PM

SA53	Span 223	Middle		0	0		0	0		0	0	OK	A
SA53	Span 223	End		0	0		0	0		0	0	OK	A
SA53	Span 224	Start		0	0		0	0		0	0	OK	A
SA53	Span 224	Middle		0	0		0	0		0	0	OK	A
SA53	Span 224	End		0	0		0	0		0	0	OK	A
SA53	Span 225	Start		0	0		0	0		0	0	OK	A
SA53	Span 225	Middle		0	0		0	0		0	0	OK	A
SA53	Span 225	End		0	0		0	0		0	0	OK	A
SA53	Span 226	Start		0	0		0	0		0	0	OK	A
SA53	Span 226	Middle		0	0		0	0		0	0	OK	A
SA53	Span 226	End		0	0		0	0		0	0	OK	A
SA53	Span 227	Start		0	0		0	0		0	0	OK	A
SA53	Span 227	Middle		0	0		0	0		0	0	OK	A
SA53	Span 227	End		0	0		0	0		0	0	OK	A
SA53	Span 228	Start		0	0		0	0		0	0	OK	A
SA53	Span 228	Middle		0	0		0	0		0	0	OK	A
SA53	Span 228	End		0	0		0	0		0	0	OK	A
SA53	Span 229	Start		0	0		0	0		0	0	OK	A
SA53	Span 229	Middle		0	0		0	0		0	0	OK	A
SA53	Span 229	End		0	0		0	0		0	0	OK	A
SA53	Span 230	Start		0	0		0	0		0	0	OK	A
SA53	Span 230	Middle		0	0		0	0		0	0	OK	A
SA53	Span 230	End	UltDCon5(2/12)	-0.8527	0	UltDCon2	10.5418	0.05	UltDCon2	3.465	0	OK	A
SA53	Span 231	Start	UltDCon5(2/12)	-0.8527	0	UltDCon2	10.5418	0.05	UltDCon2	3.465	0	OK	A
SA53	Span 231	Middle		0	0		0	0		0	0	OK	A
SA53	Span 231	End	UltDCon4(9/12)	-2.2409	0	UltDCon2	6.7264	0.0319	UltDCon2	3.623	0	OK	A
SA53	Span 232	Start	UltDCon4(9/12)	-2.2409	0	UltDCon2	6.7264	0.0319	UltDCon2	3.623	0	OK	A
SA53	Span 232	Middle		0	0		0	0		0	0	OK	A
SA53	Span 232	End		0	0	UltDCon2	12.6986	0.0602	UltDCon2	1.729	0	OK	A
SA53	Span 233	Start		0	0	UltDCon2	12.6986	0.0602	UltDCon2	1.729	0	OK	A
SA53	Span 233	Middle		0	0		0	0		0	0	OK	A
SA53	Span 233	End	UltDCon2	-0.24	0	UltDCon2	15.8005	0.075	UltDCon2	9.116	0	OK	A
SA53	Span 234	Start	UltDCon2	-0.24	0	UltDCon2	15.8005	0.075	UltDCon2	9.116	0	OK	A
SA53	Span 234	Middle	UltDCon2	-2.0391	0	UltDCon2	11.4864	0.0591	UltDCon2	9.547	0	OK	A
SA53	Span 234	End	UltDCon2	-3.0686	0	UltDCon2	7.3194	0.0347	UltDCon2	9.547	0	OK	A
SA53	Span 235	Start	UltDCon2	-3.0686	0	UltDCon2	7.3194	0.0347	UltDCon2	9.547	0	OK	A
SA53	Span 235	Middle		0	0		0	0		0	0	OK	A
SA53	Span 235	End	UltDCon2	-3.7631	0	UltDCon4(2/12)	0.9641	0	UltDCon2	6.683	0	OK	A
SA53	Span 236	Start	UltDCon2	-3.7631	0	UltDCon4(2/12)	0.9641	0	UltDCon2	6.683	0	OK	A
SA53	Span 236	Middle		0	0		0	0		0	0	OK	A
SA53	Span 236	End	UltDCon2	-1.56	0	UltDCon2	1.1494	0	UltDCon2	2.363	0	OK	A
SA53	Span 237	Start	UltDCon2	-1.56	0	UltDCon2	1.1494	0	UltDCon2	2.363	0	OK	A
SA53	Span 237	Middle		0	0		0	0		0	0	OK	A
SA53	Span 237	End		0	0		0	0		0	0	OK	A
SA53	Span 238	Start		0	0		0	0		0	0	OK	A
SA53	Span 238	Middle		0	0		0	0		0	0	OK	A
SA53	Span 238	End		0	0		0	0		0	0	OK	A
SA53	Span 239	Start		0	0		0	0		0	0	OK	A
SA53	Span 239	Middle		0	0		0	0		0	0	OK	A
SA53	Span 239	End		0	0		0	0		0	0	OK	A
SA53	Span 240	Start		0	0		0	0		0	0	OK	A
SA53	Span 240	Middle		0	0		0	0		0	0	OK	A
SA53	Span 240	End		0	0		0	0		0	0	OK	A
SA53	Span 241	Start		0	0		0	0		0	0	OK	A
SA53	Span 241	Middle		0	0		0	0		0	0	OK	A
SA53	Span 241	End		0	0		0	0		0	0	OK	A
SA53	Span 242	Start		0	0		0	0		0	0	OK	A
SA53	Span 242	Middle		0	0		0	0		0	0	OK	A
SA53	Span 242	End		0	0		0	0		0	0	OK	A
SA53	Span 243	Start		0	0		0	0		0	0	OK	A
SA53	Span 243	Middle		0	0		0	0		0	0	OK	A
SA53	Span 243	End		0	0		0	0		0	0	OK	A
SA53	Span 244	Start		0	0		0	0		0	0	OK	A
SA53	Span 244	Middle		0	0		0	0		0	0	OK	A
SA53	Span 244	End		0	0		0	0		0	0	OK	A
SA53	Span 245	Start		0	0		0	0		0	0	OK	A
SA53	Span 245	Middle		0	0		0	0		0	0	OK	A
SA53	Span 245	End		0	0		0	0		0	0	OK	A
SA53	Span 246	Start		0	0		0	0		0	0	OK	A
SA53	Span 246	Middle		0	0		0	0		0	0	OK	A
SA53	Span 246	End		0	0		0	0		0	0	OK	A
SA53	Span 247	Start		0	0		0	0		0	0	OK	A
SA53	Span 247	Middle		0	0		0	0		0	0	OK	A
SA53	Span 247	End		0	0		0	0		0	0	OK	A
SA53	Span 248	Start		0	0		0	0		0	0	OK	A
SA53	Span 248	Middle		0	0		0	0		0	0	OK	A
SA53	Span 248	End		0	0		0	0		0	0	OK	A
SA53	Span 249	Start		0	0		0	0		0	0	OK	A
SA53	Span 249	Middle		0	0		0	0		0	0	OK	A
SA53	Span 249	End		0	0		0	0		0	0	OK	A
SA53	Span 250	Start		0	0		0	0		0	0	OK	A
SA53	Span 250	Middle		0	0		0	0		0	0	OK	A
SA53	Span 250	End		0	0		0	0		0	0	OK	A
SA53	Span 251	Start		0	0		0	0		0	0	OK	A
SA53	Span 251	Middle		0	0		0	0		0	0	OK	A
SA53	Span 251	End		0	0		0	0		0	0	OK	A
SA53	Span 252	Start		0	0		0	0		0	0	OK	A
SA53	Span 252	Middle		0	0		0	0		0	0	OK	A
SA53	Span 252	End		0	0		0	0		0	0	OK	A
SA53	Span 253	Start		0	0		0	0		0	0	OK	A
SA53	Span 253	Middle		0	0		0	0		0	0	OK	A
SA53	Span 253	End		0	0		0	0		0	0	OK	A
SA53	Span 254	Start		0	0		0	0		0	0	OK	A
SA53	Span 254	Middle		0	0		0	0		0	0	OK	A
SA53	Span 254	End		0	0		0	0		0	0	OK	A
SA53	Span 255	Start		0	0		0	0		0	0	OK	A
SA53	Span 255	Middle		0	0		0	0		0	0	OK	A
SA53	Span 255	End		0	0		0	0		0	0	OK	A
SA53	Span 256	Start		0	0		0	0		0	0	OK	A
SA53	Span 256	Middle		0	0		0	0		0	0	OK	A
SA53	Span 256	End		0	0		0	0		0	0	OK	A
SA53	Span 257	Start		0	0		0	0		0	0	OK	A
SA53	Span 257	Middle		0	0		0	0		0	0	OK	A
SA53	Span 257	End		0	0		0	0		0	0	OK	A
SA53	Span 258	Start		0	0		0	0		0	0	OK	A
SA53	Span 258	Middle		0	0		0	0		0	0	OK	A
SA53	Span 258	End		0	0		0	0		0	0	OK	A
SA53	Span 259	Start		0	0		0	0		0	0	OK	A
SA53	Span 259	Middle		0	0		0	0		0	0	OK	A
SA53	Span 259	End		0	0		0	0		0	0	OK	A
SA53	Span 260	Start		0	0		0	0		0	0	OK	A
SA53	Span 260	Middle		0	0		0	0		0	0	OK	A
SA53	Span 260	End		0	0		0	0		0	0	OK	A
SA53	Span 261	Start		0	0		0	0		0	0	OK	A
SA53	Span 261	Middle		0	0		0	0		0	0	OK	A
SA53	Span 261	End		0	0		0	0		0	0	OK	A
SA53	Span 262	Start		0	0		0	0		0	0	OK	A
SA53	Span 262	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:45 PM

SA53	Span 262	End		0	0		0	0		0	0	OK	A
SA53	Span 263	Start		0	0		0	0		0	0	OK	A
SA53	Span 263	Middle		0	0		0	0		0	0	OK	A
SA53	Span 263	End		0	0		0	0		0	0	OK	A
SA53	Span 264	Start		0	0		0	0		0	0	OK	A
SA53	Span 264	Middle		0	0		0	0		0	0	OK	A
SA53	Span 264	End		0	0		0	0		0	0	OK	A
SA53	Span 265	Start		0	0		0	0		0	0	OK	A
SA53	Span 265	Middle		0	0		0	0		0	0	OK	A
SA53	Span 265	End		0	0		0	0		0	0	OK	A
SA53	Span 266	Start		0	0		0	0		0	0	OK	A
SA53	Span 266	Middle		0	0		0	0		0	0	OK	A
SA53	Span 266	End		0	0		0	0		0	0	OK	A
SA53	Span 267	Start		0	0		0	0		0	0	OK	A
SA53	Span 267	Middle		0	0		0	0		0	0	OK	A
SA53	Span 267	End		0	0		0	0		0	0	OK	A
SA53	Span 268	Start		0	0		0	0		0	0	OK	A
SA53	Span 268	Middle		0	0		0	0		0	0	OK	A
SA53	Span 268	End		0	0		0	0		0	0	OK	A
SA53	Span 269	Start		0	0		0	0		0	0	OK	A
SA53	Span 269	Middle		0	0		0	0		0	0	OK	A
SA53	Span 269	End		0	0		0	0		0	0	OK	A
SA53	Span 270	Start		0	0		0	0		0	0	OK	A
SA53	Span 270	Middle		0	0		0	0		0	0	OK	A
SA53	Span 270	End		0	0		0	0		0	0	OK	A
SA53	Span 271	Start		0	0		0	0		0	0	OK	A
SA53	Span 271	Middle		0	0		0	0		0	0	OK	A
SA53	Span 271	End	UltDCon2	-41.0861	0.2238	UltDCon2	224.1009	1.232		0	0	OK	A
SA53	Span 272	Start	UltDCon2	-40.2928	0.2195	UltDCon2	222.1351	1.2211	UltDCon2	3.142	0	OK	A
SA53	Span 272	Middle		0	0		0	0		0	0	OK	A
SA53	Span 272	End	UltDCon2	-12.5943	0.0685	UltDCon2	153.4965	0.8409	UltDCon2	3.142	0	OK	A
SA53	Span 273	Start	UltDCon2	-12.5943	0.0685	UltDCon2	153.4965	0.8409	UltDCon2	3.142	0	OK	A
SA53	Span 273	Middle		0	0		0	0		0	0	OK	A
SA53	Span 273	End		0	0	UltDCon2	150.5301	0.8245	UltDCon2	28.565	0	OK	A
SA53	Span 274	Start		0	0	UltDCon2	150.5301	0.8245	UltDCon2	28.565	0	OK	A
SA53	Span 274	Middle		0	0		0	0		0	0	OK	A
SA53	Span 274	End		0	0	UltDCon2	121.4396	0.6642	UltDCon2	28.565	0	OK	A
SA53	Span 275	Start		0	0	UltDCon2	121.4396	0.6642	UltDCon2	28.565	0	OK	A
SA53	Span 275	Middle		0	0		0	0		0	0	OK	A
SA53	Span 275	End		0	0	UltDCon2	92.3492	0.5044	UltDCon2	28.565	0	OK	A
SA53	Span 276	Start		0	0	UltDCon2	92.3492	0.5044	UltDCon2	28.565	0	OK	A
SA53	Span 276	Middle		0	0		0	0		0	0	OK	A
SA53	Span 276	End	UltDCon2	-3.5124	0	UltDCon2	55.9758	0.3052	UltDCon2	19.604	0	OK	A
SA53	Span 277	Start	UltDCon2	-3.5124	0	UltDCon2	55.9758	0.3052	UltDCon2	19.604	0	OK	A
SA53	Span 277	Middle		0	0		0	0		0	0	OK	A
SA53	Span 277	End	UltDCon2	-10.1682	0.0553	UltDCon2	34.7279	0.1891	UltDCon2	19.604	0	OK	A
SA53	Span 278	Start	UltDCon2	-10.1682	0.0553	UltDCon2	34.7279	0.1891	UltDCon2	19.604	0	OK	A
SA53	Span 278	Middle		0	0		0	0		0	0	OK	A
SA53	Span 278	End	UltDCon2	-16.6093	0.0904	UltDCon2	13.48	0.0733	UltDCon2	19.604	0	OK	A
SA53	Span 279	Start	UltDCon2	-16.6093	0.0904	UltDCon2	13.48	0.0733	UltDCon2	19.604	0	OK	A
SA53	Span 279	Middle		0	0		0	0		0	0	OK	A
SA53	Span 279	End	UltDCon2	-12.5151	0.0689	UltDCon2	5.807	0.0324	UltDCon4(10/12)	0.608	0	OK	A
SA53	Span 280	Start	UltDCon2	-12.5151	0.0689	UltDCon2	5.807	0.0324	UltDCon4(10/12)	0.608	0	OK	A
SA53	Span 280	Middle		0	0		0	0		0	0	OK	A
SA53	Span 280	End	UltDCon2	-9.1165	0.0503	UltDCon2	4.4722	0.0251	UltDCon4(10/12)	0.608	0	OK	A
SA53	Span 281	Start		0	0		0	0		0	0	OK	A
SA53	Span 281	Middle		0	0		0	0		0	0	OK	A
SA53	Span 281	End		0	0		0	0		0	0	OK	A
SA53	Span 282	Start		0	0		0	0		0	0	OK	A
SA53	Span 282	Middle		0	0		0	0		0	0	OK	A
SA53	Span 282	End		0	0		0	0		0	0	OK	A
SA53	Span 283	Start		0	0		0	0		0	0	OK	A
SA53	Span 283	Middle		0	0		0	0		0	0	OK	A
SA53	Span 283	End		0	0		0	0		0	0	OK	A
SA53	Span 284	Start		0	0		0	0		0	0	OK	A
SA53	Span 284	Middle		0	0		0	0		0	0	OK	A
SA53	Span 284	End		0	0		0	0		0	0	OK	A
SA53	Span 285	Start		0	0		0	0		0	0	OK	A
SA53	Span 285	Middle		0	0		0	0		0	0	OK	A
SA53	Span 285	End		0	0		0	0		0	0	OK	A
SA53	Span 286	Start		0	0		0	0		0	0	OK	A
SA53	Span 286	Middle		0	0		0	0		0	0	OK	A
SA53	Span 286	End		0	0		0	0		0	0	OK	A
SA53	Span 287	Start		0	0		0	0		0	0	OK	A
SA53	Span 287	Middle		0	0		0	0		0	0	OK	A
SA53	Span 287	End		0	0		0	0		0	0	OK	A
SA53	Span 288	Start		0	0		0	0		0	0	OK	A
SA53	Span 288	Middle		0	0		0	0		0	0	OK	A
SA53	Span 288	End		0	0		0	0		0	0	OK	A
SA53	Span 289	Start		0	0		0	0		0	0	OK	A
SA53	Span 289	Middle		0	0		0	0		0	0	OK	A
SA53	Span 289	End		0	0		0	0		0	0	OK	A
SA53	Span 290	Start		0	0		0	0		0	0	OK	A
SA53	Span 290	Middle		0	0		0	0		0	0	OK	A
SA53	Span 290	End		0	0		0	0		0	0	OK	A
SA53	Span 291	Start		0	0		0	0		0	0	OK	A
SA53	Span 291	Middle		0	0		0	0		0	0	OK	A
SA53	Span 291	End		0	0		0	0		0	0	OK	A
SA53	Span 292	Start		0	0		0	0		0	0	OK	A
SA53	Span 292	Middle		0	0		0	0		0	0	OK	A
SA53	Span 292	End		0	0		0	0		0	0	OK	A
SA53	Span 293	Start		0	0		0	0		0	0	OK	A
SA53	Span 293	Middle		0	0		0	0		0	0	OK	A
SA53	Span 293	End		0	0		0	0		0	0	OK	A
SA53	Span 294	Start		0	0		0	0		0	0	OK	A
SA53	Span 294	Middle		0	0		0	0		0	0	OK	A
SA53	Span 294	End		0	0		0	0		0	0	OK	A
SA53	Span 295	Start		0	0		0	0		0	0	OK	A
SA53	Span 295	Middle		0	0		0	0		0	0	OK	A
SA53	Span 295	End		0	0		0	0		0	0	OK	A
SA53	Span 296	Start		0	0		0	0		0	0	OK	A
SA53	Span 296	Middle		0	0		0	0		0	0	OK	A
SA53	Span 296	End		0	0		0	0		0	0	OK	A
SA53	Span 297	Start		0	0		0	0		0	0	OK	A
SA53	Span 297	Middle		0	0		0	0		0	0	OK	A
SA53	Span 297	End		0	0		0	0		0	0	OK	A
SA53	Span 298	Start		0	0		0	0		0	0	OK	A
SA53	Span 298	Middle		0	0		0	0		0	0	OK	A
SA53	Span 298	End		0	0		0	0		0	0	OK	A
SA53	Span 299	Start		0	0		0	0		0	0	OK	A
SA53	Span 299	Middle		0	0		0	0		0	0	OK	A
SA53	Span 299	End		0	0		0	0		0	0	OK	A
SA53	Span 300	Start		0	0		0	0		0	0	OK	A
SA53	Span 300	Middle		0	0		0	0		0	0	OK	A
SA53	Span 300	End		0	0		0	0		0	0	OK	A
SA53	Span 301	Start		0	0		0	0		0	0	OK	A
SA53	Span 301	Middle		0	0		0	0		0	0	OK	A
SA53	Span 301	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:45 PM

SA53	Span 302	Start		0	0		0	0		0	0	OK	A
SA53	Span 302	Middle		0	0		0	0		0	0	OK	A
SA53	Span 302	End		0	0		0	0		0	0	OK	A
SA53	Span 303	Start		0	0		0	0		0	0	OK	A
SA53	Span 303	Middle		0	0		0	0		0	0	OK	A
SA53	Span 303	End		0	0		0	0		0	0	OK	A
SA53	Span 304	Start		0	0		0	0		0	0	OK	A
SA53	Span 304	Middle		0	0		0	0		0	0	OK	A
SA53	Span 304	End		0	0		0	0		0	0	OK	A
SA53	Span 305	Start		0	0		0	0		0	0	OK	A
SA53	Span 305	Middle		0	0		0	0		0	0	OK	A
SA53	Span 305	End		0	0		0	0		0	0	OK	A
SA53	Span 306	Start		0	0		0	0		0	0	OK	A
SA53	Span 306	Middle		0	0		0	0		0	0	OK	A
SA53	Span 306	End		0	0		0	0		0	0	OK	A
SA53	Span 307	Start		0	0		0	0		0	0	OK	A
SA53	Span 307	Middle		0	0		0	0		0	0	OK	A
SA53	Span 307	End		0	0		0	0		0	0	OK	A
SA53	Span 308	Start		0	0		0	0		0	0	OK	A
SA53	Span 308	Middle		0	0		0	0		0	0	OK	A
SA53	Span 308	End		0	0		0	0		0	0	OK	A
SA53	Span 309	Start		0	0		0	0		0	0	OK	A
SA53	Span 309	Middle		0	0		0	0		0	0	OK	A
SA53	Span 309	End		0	0		0	0		0	0	OK	A
SA53	Span 310	Start		0	0		0	0		0	0	OK	A
SA53	Span 310	Middle		0	0		0	0		0	0	OK	A
SA53	Span 310	End		0	0		0	0		0	0	OK	A
SA53	Span 311	Start		0	0		0	0		0	0	OK	A
SA53	Span 311	Middle		0	0		0	0		0	0	OK	A
SA53	Span 311	End	UltDCon2	-0.0015	0.0013	UltDCon2	0.9296	0.0317		0	0	OK	A
SA53	Span 312	Start	UltDCon2	-0.0015	0.0013	UltDCon2	0.9296	0.0317		0	0	OK	A
SA53	Span 312	Middle		0	0		0	0		0	0	OK	A
SA53	Span 312	End	UltDCon2	-0.2044	0.0152	UltDCon2	2.4399	0.0876	UltDCon2	1.492	0	OK	A
SA53	Span 313	Start	UltDCon2	-0.2044	0.0152	UltDCon2	2.4399	0.0876	UltDCon2	1.492	0	OK	A
SA53	Span 313	Middle		0	0		0	0		0	0	OK	A
SA53	Span 313	End	UltDCon2	-1.0894	0.0485	UltDCon2	0.2476	0.0193	UltDCon2	1.492	0	OK	A
SA53	Span 314	Start	UltDCon2	-1.0894	0.0485	UltDCon2	0.2476	0.0193	UltDCon2	1.492	0	OK	A
SA53	Span 314	Middle		0	0		0	0		0	0	OK	A
SA53	Span 314	End	UltDCon2	-4.2395	0.1492	UltDCon2	0.0522	0.0118	UltDCon2	3.347	0	OK	A
SA53	Span 315	Start	UltDCon2	-4.2395	0.1492	UltDCon2	0.0522	0.0118	UltDCon2	3.347	0	OK	A
SA53	Span 315	Middle		0	0		0	0		0	0	OK	A
SA53	Span 315	End	UltDCon2	-7.4546	0.2532	UltDCon2	0.0148	0.0085	UltDCon2	3.322	0	OK	A
SA53	Span 316	Start	UltDCon2	-7.4546	0.2532	UltDCon2	0.0148	0.0085	UltDCon2	3.322	0	OK	A
SA53	Span 316	Middle		0	0		0	0		0	0	OK	A
SA53	Span 316	End	UltDCon2	-11.2453	0.3821	UltDCon4(11/12)	0	0.01	UltDCon2	5.336	0	OK	A
SA53	Span 317	Start	UltDCon2	-11.2453	0.3821	UltDCon4(11/12)	0	0.01	UltDCon2	5.336	0	OK	A
SA53	Span 317	Middle		0	0		0	0		0	0	OK	A
SA53	Span 317	End		0	0		0	0		0	0	OK	A
SA53	Span 318	Start		0	0		0	0		0	0	OK	A
SA53	Span 318	Middle		0	0		0	0		0	0	OK	A
SA53	Span 318	End		0	0		0	0		0	0	OK	A
SA53	Span 319	Start		0	0		0	0		0	0	OK	A
SA53	Span 319	Middle		0	0		0	0		0	0	OK	A
SA53	Span 319	End		0	0		0	0		0	0	OK	A
SA53	Span 320	Start		0	0		0	0		0	0	OK	A
SA53	Span 320	Middle		0	0		0	0		0	0	OK	A
SA53	Span 320	End		0	0		0	0		0	0	OK	A
SA53	Span 321	Start		0	0		0	0		0	0	OK	A
SA53	Span 321	Middle		0	0		0	0		0	0	OK	A
SA53	Span 321	End		0	0		0	0		0	0	OK	A
SA53	Span 322	Start		0	0		0	0		0	0	OK	A
SA53	Span 322	Middle		0	0		0	0		0	0	OK	A
SA53	Span 322	End		0	0		0	0		0	0	OK	A
SA53	Span 323	Start		0	0		0	0		0	0	OK	A
SA53	Span 323	Middle		0	0		0	0		0	0	OK	A
SA53	Span 323	End		0	0		0	0		0	0	OK	A
SA53	Span 324	Start		0	0		0	0		0	0	OK	A
SA53	Span 324	Middle		0	0		0	0		0	0	OK	A
SA53	Span 324	End		0	0		0	0		0	0	OK	A
SA53	Span 325	Start		0	0		0	0		0	0	OK	A
SA53	Span 325	Middle		0	0		0	0		0	0	OK	A
SA53	Span 325	End		0	0		0	0		0	0	OK	A
SA53	Span 326	Start		0	0		0	0		0	0	OK	A
SA53	Span 326	Middle		0	0		0	0		0	0	OK	A
SA53	Span 326	End	UltDCon2	-0.106	0.0038	UltDCon2	0	0.0003239		0	0	OK	A
SA53	Span 327	Start	UltDCon2	-0.106	0.0038	UltDCon2	0	0.0003239		0	0	OK	A
SA53	Span 327	Middle		0	0		0	0		0	0	OK	A
SA53	Span 327	End	UltDCon2	-1.4552	0.0533	UltDCon2	0.0052	0.0053	UltDCon2	0.51	0	OK	A
SA53	Span 328	Start	UltDCon2	-1.4552	0.0533	UltDCon2	0.0052	0.0053	UltDCon2	0.51	0	OK	A
SA53	Span 328	Middle		0	0		0	0		0	0	OK	A
SA53	Span 328	End	UltDCon2	-3.8396	0.1432	UltDCon2	0.0544	0.018	UltDCon2	1.99	0	OK	A
SA53	Span 329	Start	UltDCon2	-3.8396	0.1432	UltDCon2	0.0544	0.018	UltDCon2	1.99	0	OK	A
SA53	Span 329	Middle		0	0		0	0		0	0	OK	A
SA53	Span 329	End	UltDCon2	-1.2586	0.0625	UltDCon2	0.2021	0.0266	UltDCon2	1.99	0	OK	A
SA53	Span 330	Start	UltDCon2	-1.2586	0.0625	UltDCon2	0.2021	0.0266	UltDCon2	1.99	0	OK	A
SA53	Span 330	Middle		0	0		0	0		0	0	OK	A
SA53	Span 330	End	UltDCon2	-0.4401	0.0293	UltDCon2	1.4456	0.0618	UltDCon2	1.13	0	OK	A
SA53	Span 331	Start	UltDCon2	-0.4401	0.0293	UltDCon2	1.4456	0.0618	UltDCon2	1.13	0	OK	A
SA53	Span 331	Middle		0	0		0	0		0	0	OK	A
SA53	Span 331	End	UltDCon2	-0.0177	0.0091	UltDCon2	1.2543	0.0502	UltDCon2	0.57	0	OK	A
SA53	Span 332	Start	UltDCon2	-0.0177	0.0091	UltDCon2	1.2543	0.0502	UltDCon2	0.57	0	OK	A
SA53	Span 332	Middle		0	0		0	0		0	0	OK	A
SA53	Span 332	End	UltDCon2	-0.0098	0.0087	UltDCon2	1.252	0.0502	UltDCon2	0.57	0	OK	A
SA53	Span 333	Start	UltDCon2	-0.0098	0.0087	UltDCon2	1.252	0.0502	UltDCon2	0.57	0	OK	A
SA53	Span 333	Middle		0	0		0	0		0	0	OK	A
SA53	Span 333	End		0	0		0	0		0	0	OK	A
SA53	Span 334	Start		0	0		0	0		0	0	OK	A
SA53	Span 334	Middle		0	0		0	0		0	0	OK	A
SA53	Span 334	End		0	0		0	0		0	0	OK	A
SA53	Span 335	Start		0	0		0	0		0	0	OK	A
SA53	Span 335	Middle		0	0		0	0		0	0	OK	A
SA53	Span 335	End		0	0	UltDCon12(2/12)	9.332	0.0692		0	0	OK	A
SA53	Span 336	Start	UltDCon12(2/12)	-1.3698	0	UltDCon12(2/12)	9.332	0.0692	UltDCon2	2.104	0	OK	A
SA53	Span 336	Middle		0	0		0	0		0	0	OK	A
SA53	Span 336	End	UltDCon12(2/12)	-0.8465	0	UltDCon12(2/12)	6.2361	0.0474	UltDCon2	3.467	0	OK	A
SA53	Span 337	Start	UltDCon12(2/12)	-0.8465	0	UltDCon12(2/12)	6.2361	0.0474	UltDCon2	3.467	0	OK	A
SA53	Span 337	Middle		0	0		0	0		0	0	OK	A
SA53	Span 337	End	UltDCon2	-0.8044	0	UltDCon12(2/12)	22.9529	0.1723	UltDCon2	18.089	0	OK	A
SA53	Span 338	Start	UltDCon2	-0.8044	0	UltDCon12(2/12)	22.9529	0.1723	UltDCon2	18.089	0	OK	A
SA53	Span 338	Middle		0	0		0	0		0	0	OK	A
SA53	Span 338	End	UltDCon2	-0.3705	0	UltDCon12(2/12)	38.106	0.2824	UltDCon2	18.089	0	OK	A
SA53	Span 339	Start	UltDCon2	-0.3705	0	UltDCon12(2/12)	38.106	0.2824	UltDCon2	18.089	0	OK	A
SA53	Span 339	Middle		0	0		0	0		0	0	OK	A
SA53	Span 339	End		0	0	UltDCon12(2/12)	58.9675	0.4302	UltDCon2	14.859	0	OK	A
SA53	Span 340	Start		0	0	UltDCon12(2/12)	58.9675	0.4302	UltDCon2	14.859	0	OK	A
SA53	Span 340	Middle		0	0		0	0		0	0	OK	A
SA53	Span 340	End		0	0	UltDCon12(2/12)	42.795	0.313	UltDCon2	14.859	0	OK	A
SA53	Span 341	Start		0	0	UltDCon12(2/12)	42.795	0.313	UltDCon2	14.859	0	OK	A

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SA53	Span 341	Middle		0	0	0	0		0	0	OK	A	
SA53	Span 341	End		0	0	UltDCon11(7/12)	27.0672	0.1992	UltDCon2	14.85	0	OK	A
SA53	Span 342	Start		0	0	UltDCon11(7/12)	27.0672	0.1992	UltDCon2	14.85	0	OK	A
SA53	Span 342	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 342	End	UltDCon11(7/12)	-2.5558	0.0218	UltDCon11(7/12)	35.6586	0.2608	UltDCon4(2/12)	2.004	0	OK	A
SA53	Span 343	Start	UltDCon11(7/12)	-2.5558	0.0218	UltDCon11(7/12)	35.6586	0.2608	UltDCon4(2/12)	2.004	0	OK	A
SA53	Span 343	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 343	End	UltDCon11(7/12)	-5.2103	0.0414	UltDCon11(7/12)	44.9888	0.329	UltDCon4(2/12)	2.004	0	OK	A
SA53	Span 344	Start	UltDCon11(2/12)	-0.1806	0.0126	UltDCon11(7/12)	1.0432	0.0408	UltDCon2	0.662	0	OK	A
SA53	Span 344	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 344	End	UltDCon11(11/12)	-0.0727	0.0076	UltDCon11(7/12)	1.9043	0.0674	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 345	Start	UltDCon11(11/12)	-0.0727	0.0076	UltDCon11(7/12)	1.9043	0.0674	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 345	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 345	End	UltDCon11(11/12)	-0.0512	0.0065	UltDCon11(7/12)	2.0992	0.0734	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 346	Start	UltDCon11(11/12)	-0.0512	0.0065	UltDCon11(7/12)	2.0992	0.0734	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 346	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 346	End	UltDCon12(6/12)	-0.0251	0.0054	UltDCon11(7/12)	2.2935	0.0794	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 347	Start	UltDCon12(6/12)	-0.0251	0.0054	UltDCon11(7/12)	2.2935	0.0794	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 347	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 347	End	UltDCon5(7/12)	-0.0061	0	UltDCon11(7/12)	2.4874	0.0853	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 348	Start	UltDCon5(7/12)	-0.0061	0	UltDCon11(7/12)	2.4874	0.0853	UltDCon11(2/12)	0.208	0	OK	A
SA53	Span 348	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 348	End	UltDCon12(6/12)	-0.1289	0.0078	UltDCon11(7/12)	2.1434	0.073	UltDCon2	0.479	0	OK	A
SA53	Span 349	Start	UltDCon12(6/12)	-0.1289	0.0078	UltDCon11(7/12)	2.1434	0.073	UltDCon2	0.479	0	OK	A
SA53	Span 349	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 349	End	UltDCon4(9/12)	-0.0169	0.0045	UltDCon11(1/12)	2.2166	0.0746	UltDCon2	0.619	0	OK	A
SA53	Span 350	Start	UltDCon4(9/12)	-0.0169	0.0045	UltDCon11(1/12)	2.2166	0.0746	UltDCon2	0.619	0	OK	A
SA53	Span 350	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 350	End	UltDCon2	-0.1815	0.01	UltDCon2	1.5211	0.0534	UltDCon2	0.619	0	OK	A
SA53	Span 351	Start	UltDCon2	-0.1815	0.01	UltDCon2	1.5211	0.0534	UltDCon2	0.619	0	OK	A
SA53	Span 351	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 351	End	UltDCon2	-0.0783	0.007	UltDCon2	1.8353	0.0642	UltDCon2	0.463	0	OK	A
SA53	Span 352	Start	UltDCon2	-0.0783	0.007	UltDCon2	1.8353	0.0642	UltDCon2	0.463	0	OK	A
SA53	Span 352	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 352	End	UltDCon2	-0.3456	0.0159	UltDCon2	1.6527	0.0582	UltDCon2	0.463	0	OK	A
SA53	Span 353	Start	UltDCon2	-0.3456	0.0159	UltDCon2	1.6527	0.0582	UltDCon2	0.463	0	OK	A
SA53	Span 353	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 353	End	UltDCon2	-0.6033	0.0242	UltDCon2	1.9462	0.0682	UltDCon2	0.463	0	OK	A
SA53	Span 354	Start	UltDCon2	-0.6033	0.0242	UltDCon2	1.9462	0.0682	UltDCon2	0.463	0	OK	A
SA53	Span 354	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 354	End	UltDCon2	-0.899	0.0344	UltDCon2	1.0806	0.0402	UltDCon2	0.881	0	OK	A
SA53	Span 355	Start	UltDCon2	-0.899	0.0344	UltDCon2	1.0806	0.0402	UltDCon2	0.881	0	OK	A
SA53	Span 355	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 355	End	UltDCon2	-1.652	0.059	UltDCon2	0.1852	0.0115	UltDCon2	0.881	0	OK	A
SA53	Span 356	Start	UltDCon2	-1.652	0.059	UltDCon2	0.1852	0.0115	UltDCon2	0.881	0	OK	A
SA53	Span 356	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 356	End	UltDCon2	-2.674	0.0927	UltDCon2	0.432	0.0199	UltDCon2	1.353	0	OK	A
SA53	Span 357	Start	UltDCon2	-2.674	0.0927	UltDCon2	0.432	0.0199	UltDCon2	1.353	0	OK	A
SA53	Span 357	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 357	End	UltDCon2	-4.2599	0.1437	UltDCon4(9/12)	0.0215	0.0055	UltDCon2	1.353	0	OK	A
SA53	Span 358	Start	UltDCon2	-4.2599	0.1437	UltDCon4(9/12)	0.0215	0.0055	UltDCon2	1.353	0	OK	A
SA53	Span 358	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 358	End	UltDCon2	-4.9088	0.1633	UltDCon14(12/12)	0	0	UltDCon2	2.12	0	OK	A
SA53	Span 359	Start	UltDCon2	-4.9088	0.1633	UltDCon14(12/12)	0	0	UltDCon2	2.12	0	OK	A
SA53	Span 359	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 359	End	UltDCon2	-4.2908	0.1434	UltDCon14(12/12)	0	0	UltDCon2	2.291	0	OK	A
SA53	Span 360	Start	UltDCon2	-4.2908	0.1434	UltDCon14(12/12)	0	0	UltDCon2	2.291	0	OK	A
SA53	Span 360	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 360	End	UltDCon2	-1.4363	0.0507	UltDCon13(6/12)	0.5166	0.0205	UltDCon2	0.797	0	OK	A
SA53	Span 361	Start	UltDCon2	-1.4363	0.0507	UltDCon13(6/12)	0.5166	0.0205	UltDCon2	0.797	0	OK	A
SA53	Span 361	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 361	End	UltDCon2	-1.0001	0.0365	UltDCon11(9/12)	1.0336	0.0352	UltDCon2	0.797	0	OK	A
SA53	Span 362	Start	UltDCon2	-1.0001	0.0365	UltDCon11(9/12)	1.0336	0.0352	UltDCon2	0.797	0	OK	A
SA53	Span 362	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 362	End	UltDCon2	-0.5638	0.0223	UltDCon2	1.5629	0.0547	UltDCon2	0.797	0	OK	A
SA53	Span 363	Start	UltDCon2	-0.5638	0.0223	UltDCon2	1.5629	0.0547	UltDCon2	0.797	0	OK	A
SA53	Span 363	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 363	End	UltDCon2	-0.1276	0.0081	UltDCon2	2.166	0.0742	UltDCon2	0.797	0	OK	A
SA53	Span 364	Start	UltDCon2	-0.1276	0.0081	UltDCon2	2.166	0.0742	UltDCon2	0.797	0	OK	A
SA53	Span 364	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 364	End		0	0	UltDCon2	2.8393	0.0966	UltDCon11(8/12)	0.082	0	OK	A
SA53	Span 365	Start		0	0	UltDCon2	2.8393	0.0966	UltDCon11(8/12)	0.082	0	OK	A
SA53	Span 365	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 365	End		0	0	UltDCon2	3.0583	0.1037	UltDCon11(8/12)	0.082	0	OK	A
SA53	Span 366	Start		0	0	UltDCon2	3.0583	0.1037	UltDCon11(8/12)	0.082	0	OK	A
SA53	Span 366	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 366	End		0	0	UltDCon2	3.2773	0.1108	UltDCon11(8/12)	0.082	0	OK	A
SA53	Span 367	Start		0	0	UltDCon2	3.2773	0.1108	UltDCon11(8/12)	0.082	0	OK	A
SA53	Span 367	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 367	End	UltDCon2	-0.1415	0.0098	UltDCon2	3.1961	0.1091	UltDCon2	0.731	0	OK	A
SA53	Span 368	Start	UltDCon2	-0.1415	0.0098	UltDCon2	3.1961	0.1091	UltDCon2	0.731	0	OK	A
SA53	Span 368	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 368	End	UltDCon2	-0.7444	0.0292	UltDCon2	2.3626	0.0818	UltDCon2	0.731	0	OK	A
SA53	Span 369	Start	UltDCon2	-0.7444	0.0292	UltDCon2	2.3626	0.0818	UltDCon2	0.731	0	OK	A
SA53	Span 369	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 369	End	UltDCon2	-1.3489	0.0486	UltDCon2	1.5312	0.0546	UltDCon2	0.731	0	OK	A
SA53	Span 370	Start	UltDCon2	-1.3489	0.0486	UltDCon2	1.5312	0.0546	UltDCon2	0.731	0	OK	A
SA53	Span 370	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 370	End	UltDCon2	-1.955	0.0682	UltDCon2	0.7018	0.0275	UltDCon2	0.731	0	OK	A
SA53	Span 371	Start	UltDCon2	-1.955	0.0682	UltDCon2	0.7018	0.0275	UltDCon2	0.731	0	OK	A
SA53	Span 371	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 371	End	UltDCon5(7/12)	-0.8178	0.0289	UltDCon2	1.2724	0.0453	UltDCon2	0.854	0	OK	A
SA53	Span 372	Start	UltDCon5(7/12)	-0.8178	0.0289	UltDCon2	1.2724	0.0453	UltDCon2	0.854	0	OK	A
SA53	Span 372	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 372	End	UltDCon5(7/12)	-0.7333	0.0261	UltDCon2	1.4908	0.0524	UltDCon2	0.911	0	OK	A
SA53	Span 373	Start	UltDCon5(7/12)	-0.7333	0.0261	UltDCon2	1.4908	0.0524	UltDCon2	0.911	0	OK	A
SA53	Span 373	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 373	End	UltDCon5(7/12)	-0.1986	0.0089	UltDCon2	2.8543	0.0969	UltDCon2	0.522	0	OK	A
SA53	Span 374	Start	UltDCon5(7/12)	-0.1986	0.0089	UltDCon2	2.8543	0.0969	UltDCon2	0.522	0	OK	A
SA53	Span 374	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 374	End		0	0	UltDCon2	3.3717	0.1142	UltDCon2	0.157	0	OK	A
SA53	Span 375	Start		0	0	UltDCon2	3.3717	0.1142	UltDCon2	0.157	0	OK	A
SA53	Span 375	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 375	End	UltDCon12(2/12)	-0.3697	0.0195	UltDCon2	2.5326	0.0873	UltDCon2	1.501	0	OK	A
SA53	Span 376	Start	UltDCon12(2/12)	-0.3697	0.0195	UltDCon2	2.5326	0.0873	UltDCon2	1.501	0	OK	A
SA53	Span 376	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 376	End	UltDCon2	-1.399	0.0509	UltDCon2	1.5533	0.0559	UltDCon2	1.501	0	OK	A
SA53	Span 377	Start	UltDCon2	-1.399	0.0509	UltDCon2	1.5533	0.0559	UltDCon2	1.501	0	OK	A
SA53	Span 377	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 377	End	UltDCon2	-2.3888	0.0836	UltDCon12(2/12)	0.5188	0.0247	UltDCon2	1.501	0	OK	A
SA53	Span 378	Start	UltDCon2	-2.3888	0.0836	UltDCon12(2/12)	0.5188	0.0247	UltDCon2	1.501	0	OK	A
SA53	Span 378	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 378	End	UltDCon12(9/12)	-1.9019	0.0668	UltDCon5(10/12)	0.1947	0.0078	UltDCon2	0.139	0	OK	A
SA53	Span 379	Start	UltDCon12(9/12)	-1.9019	0.0668	UltDCon5(10/12)	0.1947	0.0078	UltDCon2	0.139	0	OK	A
SA53	Span 379	Middle		0	0	0	0	0		0	0	OK	A
SA53	Span 379	End	UltDCon12(9/12)	-1.7466	0.0621	UltDCon12(9/12)	0.1907	0.0117	UltDCon2	0.139	0	OK	A
SA53	Span 380	Start	UltDCon12(9/12)	-1.7466	0.0621	UltDCon12(9/12)	0.1907	0.0117	UltDCon2	0.139	0	OK	A
SA53	Span 380	Middle		0	0	0	0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:46 PM

SA53	Span 380	End	UltDCon12(9/12)	-1.5913	0.0574	UltDCon12(9/12)	0.301	0.0156	UltDCon2	0.13	0	OK	A
SA53	Span 381	Start	UltDCon12(9/12)	-1.5913	0.0574	UltDCon12(9/12)	0.301	0.0156	UltDCon2	0.13	0	OK	A
SA53	Span 381	Middle		0	0		0	0		0	0	OK	A
SA53	Span 381	End	UltDCon12(9/12)	-0.536	0.0221	UltDCon12(7/12)	1.0752	0.0396	UltDCon2	0.294	0	OK	A
SA53	Span 382	Start	UltDCon12(9/12)	-0.536	0.0221	UltDCon12(7/12)	1.0752	0.0396	UltDCon2	0.294	0	OK	A
SA53	Span 382	Middle		0	0		0	0		0	0	OK	A
SA53	Span 382	End	UltDCon12(9/12)	-0.5803	0.0227	UltDCon12(7/12)	0.7607	0.0285	UltDCon2	0.294	0	OK	A
SA53	Span 383	Start	UltDCon12(9/12)	-0.5803	0.0227	UltDCon12(7/12)	0.7607	0.0285	UltDCon2	0.294	0	OK	A
SA53	Span 383	Middle		0	0		0	0		0	0	OK	A
SA53	Span 383	End	UltDCon12(7/12)	-0.6251	0.0233	UltDCon12(9/12)	0.4456	0.0175	UltDCon2	0.294	0	OK	A
SA53	Span 384	Start	UltDCon12(7/12)	-0.6251	0.0233	UltDCon12(9/12)	0.4456	0.0175	UltDCon2	0.294	0	OK	A
SA53	Span 384	Middle		0	0		0	0		0	0	OK	A
SA53	Span 384	End	UltDCon12(7/12)	-0.6567	0.0237	UltDCon12(5/12)	0.2086	0.0093	UltDCon2	0.294	0	OK	A
SA53	Span 385	Start	UltDCon12(7/12)	-0.6567	0.0237	UltDCon12(5/12)	0.2086	0.0093	UltDCon2	0.294	0	OK	A
SA53	Span 385	Middle		0	0		0	0		0	0	OK	A
SA53	Span 385	End		0	0		0	0		0	0	OK	A
SA53	Span 386	Start		0	0		0	0		0	0	OK	A
SA53	Span 386	Middle		0	0		0	0		0	0	OK	A
SA53	Span 386	End		0	0		0	0		0	0	OK	A
SA53	Span 387	Start		0	0		0	0		0	0	OK	A
SA53	Span 387	Middle		0	0		0	0		0	0	OK	A
SA53	Span 387	End		0	0		0	0		0	0	OK	A
SA53	Span 388	Start		0	0		0	0		0	0	OK	A
SA53	Span 388	Middle		0	0		0	0		0	0	OK	A
SA53	Span 388	End		0	0		0	0		0	0	OK	A
SA53	Span 389	Start		0	0		0	0		0	0	OK	A
SA53	Span 389	Middle		0	0		0	0		0	0	OK	A
SA53	Span 389	End		0	0		0	0		0	0	OK	A
SA53	Span 390	Start		0	0		0	0		0	0	OK	A
SA53	Span 390	Middle		0	0		0	0		0	0	OK	A
SA53	Span 390	End		0	0		0	0		0	0	OK	A
SA53	Span 391	Start		0	0		0	0		0	0	OK	A
SA53	Span 391	Middle		0	0		0	0		0	0	OK	A
SA53	Span 391	End		0	0		0	0		0	0	OK	A
SA53	Span 392	Start		0	0		0	0		0	0	OK	A
SA53	Span 392	Middle		0	0		0	0		0	0	OK	A
SA53	Span 392	End		0	0		0	0		0	0	OK	A
SA53	Span 393	Start		0	0		0	0		0	0	OK	A
SA53	Span 393	Middle		0	0		0	0		0	0	OK	A
SA53	Span 393	End		0	0		0	0		0	0	OK	A
SA53	Span 394	Start		0	0		0	0		0	0	OK	A
SA53	Span 394	Middle		0	0		0	0		0	0	OK	A
SA53	Span 394	End		0	0		0	0		0	0	OK	A
SA53	Span 395	Start		0	0		0	0		0	0	OK	A
SA53	Span 395	Middle		0	0		0	0		0	0	OK	A
SA53	Span 395	End		0	0		0	0		0	0	OK	A
SA53	Span 396	Start		0	0		0	0		0	0	OK	A
SA53	Span 396	Middle		0	0		0	0		0	0	OK	A
SA53	Span 396	End		0	0		0	0		0	0	OK	A
SA53	Span 397	Start		0	0		0	0		0	0	OK	A
SA53	Span 397	Middle		0	0		0	0		0	0	OK	A
SA53	Span 397	End		0	0		0	0		0	0	OK	A
SA53	Span 398	Start		0	0		0	0		0	0	OK	A
SA53	Span 398	Middle		0	0		0	0		0	0	OK	A
SA53	Span 398	End		0	0		0	0		0	0	OK	A
SA53	Span 399	Start		0	0		0	0		0	0	OK	A
SA53	Span 399	Middle		0	0		0	0		0	0	OK	A
SA53	Span 399	End		0	0		0	0		0	0	OK	A
SA53	Span 400	Start		0	0		0	0		0	0	OK	A
SA53	Span 400	Middle		0	0		0	0		0	0	OK	A
SA53	Span 400	End		0	0		0	0		0	0	OK	A
SA53	Span 401	Start		0	0		0	0		0	0	OK	A
SA53	Span 401	Middle		0	0		0	0		0	0	OK	A
SA53	Span 401	End		0	0		0	0		0	0	OK	A
SA53	Span 402	Start		0	0		0	0		0	0	OK	A
SA53	Span 402	Middle		0	0		0	0		0	0	OK	A
SA53	Span 402	End		0	0		0	0		0	0	OK	A
SA53	Span 403	Start		0	0		0	0		0	0	OK	A
SA53	Span 403	Middle		0	0		0	0		0	0	OK	A
SA53	Span 403	End		0	0		0	0		0	0	OK	A
SA53	Span 404	Start		0	0		0	0		0	0	OK	A
SA53	Span 404	Middle		0	0		0	0		0	0	OK	A
SA53	Span 404	End		0	0		0	0		0	0	OK	A
SA53	Span 405	Start		0	0		0	0		0	0	OK	A
SA53	Span 405	Middle		0	0		0	0		0	0	OK	A
SA53	Span 405	End		0	0		0	0		0	0	OK	A
SA53	Span 406	Start		0	0		0	0		0	0	OK	A
SA53	Span 406	Middle		0	0		0	0		0	0	OK	A
SA53	Span 406	End		0	0		0	0		0	0	OK	A
SA53	Span 407	Start		0	0		0	0		0	0	OK	A
SA53	Span 407	Middle		0	0		0	0		0	0	OK	A
SA53	Span 407	End		0	0		0	0		0	0	OK	A
SA53	Span 408	Start		0	0		0	0		0	0	OK	A
SA53	Span 408	Middle		0	0		0	0		0	0	OK	A
SA53	Span 408	End		0	0		0	0		0	0	OK	A
SA53	Span 409	Start		0	0		0	0		0	0	OK	A
SA53	Span 409	Middle		0	0		0	0		0	0	OK	A
SA53	Span 409	End		0	0		0	0		0	0	OK	A
SA53	Span 410	Start		0	0		0	0		0	0	OK	A
SA53	Span 410	Middle		0	0		0	0		0	0	OK	A
SA53	Span 410	End		0	0		0	0		0	0	OK	A
SA53	Span 411	Start		0	0		0	0		0	0	OK	A
SA53	Span 411	Middle		0	0		0	0		0	0	OK	A
SA53	Span 411	End		0	0		0	0		0	0	OK	A
SA53	Span 412	Start		0	0		0	0		0	0	OK	A
SA53	Span 412	Middle		0	0		0	0		0	0	OK	A
SA53	Span 412	End		0	0		0	0		0	0	OK	A
SA53	Span 413	Start		0	0		0	0		0	0	OK	A
SA53	Span 413	Middle		0	0		0	0		0	0	OK	A
SA53	Span 413	End		0	0		0	0		0	0	OK	A
SA53	Span 414	Start		0	0		0	0		0	0	OK	A
SA53	Span 414	Middle		0	0		0	0		0	0	OK	A
SA53	Span 414	End		0	0		0	0		0	0	OK	A
SA53	Span 415	Start		0	0		0	0		0	0	OK	A
SA53	Span 415	Middle		0	0		0	0		0	0	OK	A
SA53	Span 415	End		0	0		0	0		0	0	OK	A
SA53	Span 416	Start		0	0		0	0		0	0	OK	A
SA53	Span 416	Middle		0	0		0	0		0	0	OK	A
SA53	Span 416	End		0	0		0	0		0	0	OK	A
SA53	Span 417	Start		0	0		0	0		0	0	OK	A
SA53	Span 417	Middle		0	0		0	0		0	0	OK	A
SA53	Span 417	End		0	0		0	0		0	0	OK	A
SA53	Span 418	Start		0	0		0	0		0	0	OK	A
SA53	Span 418	Middle		0	0		0	0		0	0	OK	A
SA53	Span 418	End		0	0		0	0		0	0	OK	A
SA53	Span 419	Start		0	0		0	0		0	0	OK	A
SA53	Span 419	Middle		0	0		0	0		0	0	OK	A
SA53	Span 419	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:46 PM

SA53	Span 420	Start	0	0	0	0	0	0	OK	A
SA53	Span 420	Middle	0	0	0	0	0	0	OK	A
SA53	Span 420	End	0	0	0	0	0	0	OK	A
SA53	Span 421	Start	0	0	0	0	0	0	OK	A
SA53	Span 421	Middle	0	0	0	0	0	0	OK	A
SA53	Span 421	End	0	0	0	0	0	0	OK	A
SA53	Span 422	Start	0	0	0	0	0	0	OK	A
SA53	Span 422	Middle	0	0	0	0	0	0	OK	A
SA53	Span 422	End	0	0	0	0	0	0	OK	A
SA53	Span 423	Start	0	0	0	0	0	0	OK	A
SA53	Span 423	Middle	0	0	0	0	0	0	OK	A
SA53	Span 423	End	0	0	0	0	0	0	OK	A
SA53	Span 424	Start	0	0	0	0	0	0	OK	A
SA53	Span 424	Middle	0	0	0	0	0	0	OK	A
SA53	Span 424	End	0	0	0	0	0	0	OK	A
SA53	Span 425	Start	0	0	0	0	0	0	OK	A
SA53	Span 425	Middle	0	0	0	0	0	0	OK	A
SA53	Span 425	End	0	0	0	0	0	0	OK	A
SA53	Span 426	Start	0	0	0	0	0	0	OK	A
SA53	Span 426	Middle	0	0	0	0	0	0	OK	A
SA53	Span 426	End	0	0	0	0	0	0	OK	A
SA54	Span 1	Start	0	0	0	0	0	0	OK	A
SA54	Span 1	Middle	0	0	0	0	0	0	OK	A
SA54	Span 1	End	0	0	0	0	0	0	OK	A
SA54	Span 2	Start	0	0	0	0	0	0	OK	A
SA54	Span 2	Middle	0	0	0	0	0	0	OK	A
SA54	Span 2	End	0	0	0	0	0	0	OK	A
SA54	Span 3	Start	0	0	0	0	0	0	OK	A
SA54	Span 3	Middle	0	0	0	0	0	0	OK	A
SA54	Span 3	End	0	0	0	0	0	0	OK	A
SA54	Span 4	Start	0	0	0	0	0	0	OK	A
SA54	Span 4	Middle	0	0	0	0	0	0	OK	A
SA54	Span 4	End	0	0	0	0	0	0	OK	A
SA54	Span 5	Start	0	0	0	0	0	0	OK	A
SA54	Span 5	Middle	0	0	0	0	0	0	OK	A
SA54	Span 5	End	0	0	0	0	0	0	OK	A
SA54	Span 6	Start	0	0	0	0	0	0	OK	A
SA54	Span 6	Middle	0	0	0	0	0	0	OK	A
SA54	Span 6	End	0	0	0	0	0	0	OK	A
SA54	Span 7	Start	0	0	0	0	0	0	OK	A
SA54	Span 7	Middle	0	0	0	0	0	0	OK	A
SA54	Span 7	End	0	0	0	0	0	0	OK	A
SA54	Span 8	Start	0	0	0	0	0	0	OK	A
SA54	Span 8	Middle	0	0	0	0	0	0	OK	A
SA54	Span 8	End	0	0	0	0	0	0	OK	A
SA54	Span 9	Start	0	0	0	0	0	0	OK	A
SA54	Span 9	Middle	0	0	0	0	0	0	OK	A
SA54	Span 9	End	0	0	0	0	0	0	OK	A
SA54	Span 10	Start	0	0	0	0	0	0	OK	A
SA54	Span 10	Middle	0	0	0	0	0	0	OK	A
SA54	Span 10	End	0	0	0	0	0	0	OK	A
SA54	Span 11	Start	0	0	0	0	0	0	OK	A
SA54	Span 11	Middle	0	0	0	0	0	0	OK	A
SA54	Span 11	End	0	0	0	0	0	0	OK	A
SA54	Span 12	Start	0	0	0	0	0	0	OK	A
SA54	Span 12	Middle	0	0	0	0	0	0	OK	A
SA54	Span 12	End	0	0	0	0	0	0	OK	A
SA54	Span 13	Start	0	0	0	0	0	0	OK	A
SA54	Span 13	Middle	0	0	0	0	0	0	OK	A
SA54	Span 13	End	0	0	0	0	0	0	OK	A
SA54	Span 14	Start	0	0	0	0	0	0	OK	A
SA54	Span 14	Middle	0	0	0	0	0	0	OK	A
SA54	Span 14	End	0	0	0	0	0	0	OK	A
SA54	Span 15	Start	0	0	0	0	0	0	OK	A
SA54	Span 15	Middle	0	0	0	0	0	0	OK	A
SA54	Span 15	End	0	0	0	0	0	0	OK	A
SA54	Span 16	Start	0	0	0	0	0	0	OK	A
SA54	Span 16	Middle	0	0	0	0	0	0	OK	A
SA54	Span 16	End	0	0	0	0	0	0	OK	A
SA54	Span 17	Start	0	0	0	0	0	0	OK	A
SA54	Span 17	Middle	0	0	0	0	0	0	OK	A
SA54	Span 17	End	0	0	0	0	0	0	OK	A
SA54	Span 18	Start	0	0	0	0	0	0	OK	A
SA54	Span 18	Middle	0	0	0	0	0	0	OK	A
SA54	Span 18	End	0	0	0	0	0	0	OK	A
SA54	Span 19	Start	0	0	0	0	0	0	OK	A
SA54	Span 19	Middle	0	0	0	0	0	0	OK	A
SA54	Span 19	End	0	0	0	0	0	0	OK	A
SA54	Span 20	Start	0	0	0	0	0	0	OK	A
SA54	Span 20	Middle	0	0	0	0	0	0	OK	A
SA54	Span 20	End	0	0	0	0	0	0	OK	A
SA54	Span 21	Start	0	0	0	0	0	0	OK	A
SA54	Span 21	Middle	0	0	0	0	0	0	OK	A
SA54	Span 21	End	0	0	0	0	0	0	OK	A
SA54	Span 22	Start	0	0	0	0	0	0	OK	A
SA54	Span 22	Middle	0	0	0	0	0	0	OK	A
SA54	Span 22	End	0	0	0	0	0	0	OK	A
SA54	Span 23	Start	0	0	0	0	0	0	OK	A
SA54	Span 23	Middle	0	0	0	0	0	0	OK	A
SA54	Span 23	End	0	0	0	0	0	0	OK	A
SA54	Span 24	Start	0	0	0	0	0	0	OK	A
SA54	Span 24	Middle	0	0	0	0	0	0	OK	A
SA54	Span 24	End	0	0	0	0	0	0	OK	A
SA54	Span 25	Start	0	0	0	0	0	0	OK	A
SA54	Span 25	Middle	0	0	0	0	0	0	OK	A
SA54	Span 25	End	0	0	0	0	0	0	OK	A
SA54	Span 26	Start	0	0	0	0	0	0	OK	A
SA54	Span 26	Middle	0	0	0	0	0	0	OK	A
SA54	Span 26	End	0	0	0	0	0	0	OK	A
SA54	Span 27	Start	0	0	0	0	0	0	OK	A
SA54	Span 27	Middle	0	0	0	0	0	0	OK	A
SA54	Span 27	End	0	0	0	0	0	0	OK	A
SA54	Span 28	Start	0	0	0	0	0	0	OK	A
SA54	Span 28	Middle	0	0	0	0	0	0	OK	A
SA54	Span 28	End	0	0	0	0	0	0	OK	A
SA54	Span 29	Start	0	0	0	0	0	0	OK	A
SA54	Span 29	Middle	0	0	0	0	0	0	OK	A
SA54	Span 29	End	0	0	0	0	0	0	OK	A
SA54	Span 30	Start	0	0	0	0	0	0	OK	A
SA54	Span 30	Middle	0	0	0	0	0	0	OK	A
SA54	Span 30	End	0	0	0	0	0	0	OK	A
SA54	Span 31	Start	0	0	0	0	0	0	OK	A
SA54	Span 31	Middle	0	0	0	0	0	0	OK	A
SA54	Span 31	End	0	0	0	0	0	0	OK	A
SA54	Span 32	Start	0	0	0	0	0	0	OK	A
SA54	Span 32	Middle	0	0	0	0	0	0	OK	A
SA54	Span 32	End	0	0	0	0	0	0	OK	A
SA54	Span 33	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:46 PM

SA54	Span 33	Middle	0	0	0	0	0	0	OK	A
SA54	Span 33	End	0	0	0	0	0	0	OK	A
SA54	Span 34	Start	0	0	0	0	0	0	OK	A
SA54	Span 34	Middle	0	0	0	0	0	0	OK	A
SA54	Span 34	End	0	0	0	0	0	0	OK	A
SA54	Span 35	Start	0	0	0	0	0	0	OK	A
SA54	Span 35	Middle	0	0	0	0	0	0	OK	A
SA54	Span 35	End	0	0	0	0	0	0	OK	A
SA54	Span 36	Start	0	0	0	0	0	0	OK	A
SA54	Span 36	Middle	0	0	0	0	0	0	OK	A
SA54	Span 36	End	0	0	0	0	0	0	OK	A
SA54	Span 37	Start	0	0	0	0	0	0	OK	A
SA54	Span 37	Middle	0	0	0	0	0	0	OK	A
SA54	Span 37	End	0	0	0	0	0	0	OK	A
SA54	Span 38	Start	0	0	0	0	0	0	OK	A
SA54	Span 38	Middle	0	0	0	0	0	0	OK	A
SA54	Span 38	End	0	0	0	0	0	0	OK	A
SA54	Span 39	Start	0	0	0	0	0	0	OK	A
SA54	Span 39	Middle	0	0	0	0	0	0	OK	A
SA54	Span 39	End	0	0	0	0	0	0	OK	A
SA54	Span 40	Start	0	0	0	0	0	0	OK	A
SA54	Span 40	Middle	0	0	0	0	0	0	OK	A
SA54	Span 40	End	0	0	0	0	0	0	OK	A
SA54	Span 41	Start	0	0	0	0	0	0	OK	A
SA54	Span 41	Middle	0	0	0	0	0	0	OK	A
SA54	Span 41	End	0	0	0	0	0	0	OK	A
SA54	Span 42	Start	0	0	0	0	0	0	OK	A
SA54	Span 42	Middle	0	0	0	0	0	0	OK	A
SA54	Span 42	End	0	0	0	0	0	0	OK	A
SA54	Span 43	Start	0	0	0	0	0	0	OK	A
SA54	Span 43	Middle	0	0	0	0	0	0	OK	A
SA54	Span 43	End	0	0	0	0	0	0	OK	A
SA54	Span 44	Start	0	0	0	0	0	0	OK	A
SA54	Span 44	Middle	0	0	0	0	0	0	OK	A
SA54	Span 44	End	0	0	0	0	0	0	OK	A
SA54	Span 45	Start	0	0	0	0	0	0	OK	A
SA54	Span 45	Middle	0	0	0	0	0	0	OK	A
SA54	Span 45	End	0	0	0	0	0	0	OK	A
SA54	Span 46	Start	0	0	0	0	0	0	OK	A
SA54	Span 46	Middle	0	0	0	0	0	0	OK	A
SA54	Span 46	End	0	0	0	0	0	0	OK	A
SA54	Span 47	Start	0	0	0	0	0	0	OK	A
SA54	Span 47	Middle	0	0	0	0	0	0	OK	A
SA54	Span 47	End	0	0	0	0	0	0	OK	A
SA54	Span 48	Start	0	0	0	0	0	0	OK	A
SA54	Span 48	Middle	0	0	0	0	0	0	OK	A
SA54	Span 48	End	0	0	0	0	0	0	OK	A
SA54	Span 49	Start	0	0	0	0	0	0	OK	A
SA54	Span 49	Middle	0	0	0	0	0	0	OK	A
SA54	Span 49	End	0	0	0	0	0	0	OK	A
SA54	Span 50	Start	0	0	0	0	0	0	OK	A
SA54	Span 50	Middle	0	0	0	0	0	0	OK	A
SA54	Span 50	End	0	0	0	0	0	0	OK	A
SA54	Span 51	Start	0	0	0	0	0	0	OK	A
SA54	Span 51	Middle	0	0	0	0	0	0	OK	A
SA54	Span 51	End	0	0	0	0	0	0	OK	A
SA54	Span 52	Start	0	0	0	0	0	0	OK	A
SA54	Span 52	Middle	0	0	0	0	0	0	OK	A
SA54	Span 52	End	0	0	0	0	0	0	OK	A
SA54	Span 53	Start	0	0	0	0	0	0	OK	A
SA54	Span 53	Middle	0	0	0	0	0	0	OK	A
SA54	Span 53	End	0	0	0	0	0	0	OK	A
SA54	Span 54	Start	0	0	0	0	0	0	OK	A
SA54	Span 54	Middle	0	0	0	0	0	0	OK	A
SA54	Span 54	End	0	0	0	0	0	0	OK	A
SA54	Span 55	Start	0	0	0	0	0	0	OK	A
SA54	Span 55	Middle	0	0	0	0	0	0	OK	A
SA54	Span 55	End	0	0	0	0	0	0	OK	A
SA54	Span 56	Start	0	0	0	0	0	0	OK	A
SA54	Span 56	Middle	0	0	0	0	0	0	OK	A
SA54	Span 56	End	0	0	0	0	0	0	OK	A
SA54	Span 57	Start	0	0	0	0	0	0	OK	A
SA54	Span 57	Middle	0	0	0	0	0	0	OK	A
SA54	Span 57	End	0	0	0	0	0	0	OK	A
SA54	Span 58	Start	0	0	0	0	0	0	OK	A
SA54	Span 58	Middle	0	0	0	0	0	0	OK	A
SA54	Span 58	End	0	0	0	0	0	0	OK	A
SA54	Span 59	Start	0	0	0	0	0	0	OK	A
SA54	Span 59	Middle	0	0	0	0	0	0	OK	A
SA54	Span 59	End	0	0	0	0	0	0	OK	A
SA54	Span 60	Start	0	0	0	0	0	0	OK	A
SA54	Span 60	Middle	0	0	0	0	0	0	OK	A
SA54	Span 60	End	0	0	0	0	0	0	OK	A
SA54	Span 61	Start	0	0	0	0	0	0	OK	A
SA54	Span 61	Middle	0	0	0	0	0	0	OK	A
SA54	Span 61	End	0	0	0	0	0	0	OK	A
SA54	Span 62	Start	0	0	0	0	0	0	OK	A
SA54	Span 62	Middle	0	0	0	0	0	0	OK	A
SA54	Span 62	End	0	0	0	0	0	0	OK	A
SA54	Span 63	Start	0	0	0	0	0	0	OK	A
SA54	Span 63	Middle	0	0	0	0	0	0	OK	A
SA54	Span 63	End	0	0	0	0	0	0	OK	A
SA54	Span 64	Start	0	0	0	0	0	0	OK	A
SA54	Span 64	Middle	0	0	0	0	0	0	OK	A
SA54	Span 64	End	0	0	0	0	0	0	OK	A
SA54	Span 65	Start	0	0	0	0	0	0	OK	A
SA54	Span 65	Middle	0	0	0	0	0	0	OK	A
SA54	Span 65	End	0	0	0	0	0	0	OK	A
SA54	Span 66	Start	0	0	0	0	0	0	OK	A
SA54	Span 66	Middle	0	0	0	0	0	0	OK	A
SA54	Span 66	End	0	0	0	0	0	0	OK	A
SA54	Span 67	Start	0	0	0	0	0	0	OK	A
SA54	Span 67	Middle	0	0	0	0	0	0	OK	A
SA54	Span 67	End	0	0	0	0	0	0	OK	A
SA54	Span 68	Start	0	0	0	0	0	0	OK	A
SA54	Span 68	Middle	0	0	0	0	0	0	OK	A
SA54	Span 68	End	0	0	0	0	0	0	OK	A
SA54	Span 69	Start	0	0	0	0	0	0	OK	A
SA54	Span 69	Middle	0	0	0	0	0	0	OK	A
SA54	Span 69	End	0	0	0	0	0	0	OK	A
SA54	Span 70	Start	0	0	0	0	0	0	OK	A
SA54	Span 70	Middle	0	0	0	0	0	0	OK	A
SA54	Span 70	End	0	0	0	0	0	0	OK	A
SA54	Span 71	Start	0	0	0	0	0	0	OK	A
SA54	Span 71	Middle	0	0	0	0	0	0	OK	A
SA54	Span 71	End	0	0	0	0	0	0	OK	A
SA54	Span 72	Start	0	0	0	0	0	0	OK	A
SA54	Span 72	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:47 PM

SA54	Span 72	End	0	0	0	0	0	0	OK	A
SA54	Span 73	Start	0	0	0	0	0	0	OK	A
SA54	Span 73	Middle	0	0	0	0	0	0	OK	A
SA54	Span 73	End	0	0	0	0	0	0	OK	A
SA54	Span 74	Start	0	0	0	0	0	0	OK	A
SA54	Span 74	Middle	0	0	0	0	0	0	OK	A
SA54	Span 74	End	0	0	0	0	0	0	OK	A
SA54	Span 75	Start	0	0	0	0	0	0	OK	A
SA54	Span 75	Middle	0	0	0	0	0	0	OK	A
SA54	Span 75	End	0	0	0	0	0	0	OK	A
SA54	Span 76	Start	0	0	0	0	0	0	OK	A
SA54	Span 76	Middle	0	0	0	0	0	0	OK	A
SA54	Span 76	End	0	0	0	0	0	0	OK	A
SA54	Span 77	Start	0	0	0	0	0	0	OK	A
SA54	Span 77	Middle	0	0	0	0	0	0	OK	A
SA54	Span 77	End	0	0	0	0	0	0	OK	A
SA54	Span 78	Start	0	0	0	0	0	0	OK	A
SA54	Span 78	Middle	0	0	0	0	0	0	OK	A
SA54	Span 78	End	0	0	0	0	0	0	OK	A
SA54	Span 79	Start	0	0	0	0	0	0	OK	A
SA54	Span 79	Middle	0	0	0	0	0	0	OK	A
SA54	Span 79	End	0	0	0	0	0	0	OK	A
SA54	Span 80	Start	0	0	0	0	0	0	OK	A
SA54	Span 80	Middle	0	0	0	0	0	0	OK	A
SA54	Span 80	End	0	0	0	0	0	0	OK	A
SA54	Span 81	Start	0	0	0	0	0	0	OK	A
SA54	Span 81	Middle	0	0	0	0	0	0	OK	A
SA54	Span 81	End	0	0	0	0	0	0	OK	A
SA54	Span 82	Start	0	0	0	0	0	0	OK	A
SA54	Span 82	Middle	0	0	0	0	0	0	OK	A
SA54	Span 82	End	0	0	0	0	0	0	OK	A
SA54	Span 83	Start	0	0	0	0	0	0	OK	A
SA54	Span 83	Middle	0	0	0	0	0	0	OK	A
SA54	Span 83	End	0	0	0	0	0	0	OK	A
SA54	Span 84	Start	0	0	0	0	0	0	OK	A
SA54	Span 84	Middle	0	0	0	0	0	0	OK	A
SA54	Span 84	End	0	0	0	0	0	0	OK	A
SA54	Span 85	Start	0	0	0	0	0	0	OK	A
SA54	Span 85	Middle	0	0	0	0	0	0	OK	A
SA54	Span 85	End	0	0	0	0	0	0	OK	A
SA54	Span 86	Start	0	0	0	0	0	0	OK	A
SA54	Span 86	Middle	0	0	0	0	0	0	OK	A
SA54	Span 86	End	0	0	0	0	0	0	OK	A
SA54	Span 87	Start	0	0	0	0	0	0	OK	A
SA54	Span 87	Middle	0	0	0	0	0	0	OK	A
SA54	Span 87	End	0	0	0	0	0	0	OK	A
SA54	Span 88	Start	0	0	0	0	0	0	OK	A
SA54	Span 88	Middle	0	0	0	0	0	0	OK	A
SA54	Span 88	End	0	0	0	0	0	0	OK	A
SA54	Span 89	Start	0	0	0	0	0	0	OK	A
SA54	Span 89	Middle	0	0	0	0	0	0	OK	A
SA54	Span 89	End	0	0	0	0	0	0	OK	A
SA54	Span 90	Start	0	0	0	0	0	0	OK	A
SA54	Span 90	Middle	0	0	0	0	0	0	OK	A
SA54	Span 90	End	0	0	0	0	0	0	OK	A
SA54	Span 91	Start	0	0	0	0	0	0	OK	A
SA54	Span 91	Middle	0	0	0	0	0	0	OK	A
SA54	Span 91	End	0	0	0	0	0	0	OK	A
SA54	Span 92	Start	0	0	0	0	0	0	OK	A
SA54	Span 92	Middle	0	0	0	0	0	0	OK	A
SA54	Span 92	End	0	0	0	0	0	0	OK	A
SA54	Span 93	Start	0	0	0	0	0	0	OK	A
SA54	Span 93	Middle	0	0	0	0	0	0	OK	A
SA54	Span 93	End	0	0	0	0	0	0	OK	A
SA54	Span 94	Start	0	0	0	0	0	0	OK	A
SA54	Span 94	Middle	0	0	0	0	0	0	OK	A
SA54	Span 94	End	0	0	0	0	0	0	OK	A
SA54	Span 95	Start	0	0	0	0	0	0	OK	A
SA54	Span 95	Middle	0	0	0	0	0	0	OK	A
SA54	Span 95	End	0	0	0	0	0	0	OK	A
SA54	Span 96	Start	0	0	0	0	0	0	OK	A
SA54	Span 96	Middle	0	0	0	0	0	0	OK	A
SA54	Span 96	End	0	0	0	0	0	0	OK	A
SA54	Span 97	Start	0	0	0	0	0	0	OK	A
SA54	Span 97	Middle	0	0	0	0	0	0	OK	A
SA54	Span 97	End	0	0	0	0	0	0	OK	A
SA54	Span 98	Start	0	0	0	0	0	0	OK	A
SA54	Span 98	Middle	0	0	0	0	0	0	OK	A
SA54	Span 98	End	0	0	0	0	0	0	OK	A
SA54	Span 99	Start	0	0	0	0	0	0	OK	A
SA54	Span 99	Middle	0	0	0	0	0	0	OK	A
SA54	Span 99	End	0	0	0	0	0	0	OK	A
SA54	Span 100	Start	0	0	0	0	0	0	OK	A
SA54	Span 100	Middle	0	0	0	0	0	0	OK	A
SA54	Span 100	End	0	0	0	0	0	0	OK	A
SA54	Span 101	Start	0	0	0	0	0	0	OK	A
SA54	Span 101	Middle	0	0	0	0	0	0	OK	A
SA54	Span 101	End	0	0	0	0	0	0	OK	A
SA54	Span 102	Start	0	0	0	0	0	0	OK	A
SA54	Span 102	Middle	0	0	0	0	0	0	OK	A
SA54	Span 102	End	0	0	0	0	0	0	OK	A
SA54	Span 103	Start	0	0	0	0	0	0	OK	A
SA54	Span 103	Middle	0	0	0	0	0	0	OK	A
SA54	Span 103	End	0	0	0	0	0	0	OK	A
SA54	Span 104	Start	0	0	0	0	0	0	OK	A
SA54	Span 104	Middle	0	0	0	0	0	0	OK	A
SA54	Span 104	End	0	0	0	0	0	0	OK	A
SA54	Span 105	Start	0	0	0	0	0	0	OK	A
SA54	Span 105	Middle	0	0	0	0	0	0	OK	A
SA54	Span 105	End	0	0	0	0	0	0	OK	A
SA54	Span 106	Start	0	0	0	0	0	0	OK	A
SA54	Span 106	Middle	0	0	0	0	0	0	OK	A
SA54	Span 106	End	0	0	0	0	0	0	OK	A
SA54	Span 107	Start	0	0	0	0	0	0	OK	A
SA54	Span 107	Middle	0	0	0	0	0	0	OK	A
SA54	Span 107	End	0	0	0	0	0	0	OK	A
SA54	Span 108	Start	0	0	0	0	0	0	OK	A
SA54	Span 108	Middle	0	0	0	0	0	0	OK	A
SA54	Span 108	End	0	0	0	0	0	0	OK	A
SA54	Span 109	Start	0	0	0	0	0	0	OK	A
SA54	Span 109	Middle	0	0	0	0	0	0	OK	A
SA54	Span 109	End	0	0	0	0	0	0	OK	A
SA54	Span 110	Start	0	0	0	0	0	0	OK	A
SA54	Span 110	Middle	0	0	0	0	0	0	OK	A
SA54	Span 110	End	0	0	0	0	0	0	OK	A
SA54	Span 111	Start	0	0	0	0	0	0	OK	A
SA54	Span 111	Middle	0	0	0	0	0	0	OK	A
SA54	Span 111	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:47 PM

SA54	Span 112	Start	0	0		0	0			0	0 OK	A
SA54	Span 112	Middle	0	0		0	0			0	0 OK	A
SA54	Span 112	End	0	0		0	0			0	0 OK	A
SA54	Span 113	Start	0	0		0	0			0	0 OK	A
SA54	Span 113	Middle	0	0		0	0			0	0 OK	A
SA54	Span 113	End	0	0		0	0			0	0 OK	A
SA54	Span 114	Start	0	0		0	0			0	0 OK	A
SA54	Span 114	Middle	0	0		0	0			0	0 OK	A
SA54	Span 114	End	0	0		0	0			0	0 OK	A
SA54	Span 115	Start	0	0		0	0			0	0 OK	A
SA54	Span 115	Middle	0	0		0	0			0	0 OK	A
SA54	Span 115	End	0	0		0	0			0	0 OK	A
SA54	Span 116	Start	0	0		0	0			0	0 OK	A
SA54	Span 116	Middle	0	0		0	0			0	0 OK	A
SA54	Span 116	End	0	0		0	0			0	0 OK	A
SA54	Span 117	Start	0	0		0	0			0	0 OK	A
SA54	Span 117	Middle	0	0		0	0			0	0 OK	A
SA54	Span 117	End	0	0		0	0			0	0 OK	A
SA54	Span 118	Start	0	0		0	0			0	0 OK	A
SA54	Span 118	Middle	0	0		0	0			0	0 OK	A
SA54	Span 118	End	0	0		0	0			0	0 OK	A
SA54	Span 119	Start	0	0		0	0			0	0 OK	A
SA54	Span 119	Middle	0	0		0	0			0	0 OK	A
SA54	Span 119	End	0	0		0	0			0	0 OK	A
SA54	Span 120	Start	0	0		0	0			0	0 OK	A
SA54	Span 120	Middle	0	0		0	0			0	0 OK	A
SA54	Span 120	End	0	0		0	0			0	0 OK	A
SA54	Span 121	Start	0	0		0	0			0	0 OK	A
SA54	Span 121	Middle	0	0		0	0			0	0 OK	A
SA54	Span 121	End	0	0		0	0			0	0 OK	A
SA54	Span 122	Start	0	0		0	0			0	0 OK	A
SA54	Span 122	Middle	0	0		0	0			0	0 OK	A
SA54	Span 122	End	0	0		0	0			0	0 OK	A
SA54	Span 123	Start	0	0		0	0			0	0 OK	A
SA54	Span 123	Middle	0	0		0	0			0	0 OK	A
SA54	Span 123	End	0	0		0	0			0	0 OK	A
SA54	Span 124	Start	0	0		0	0			0	0 OK	A
SA54	Span 124	Middle	0	0		0	0			0	0 OK	A
SA54	Span 124	End	0	0		0	0			0	0 OK	A
SA54	Span 125	Start	0	0		0	0			0	0 OK	A
SA54	Span 125	Middle	0	0		0	0			0	0 OK	A
SA54	Span 125	End	0	0		0	0			0	0 OK	A
SA54	Span 126	Start	0	0		0	0			0	0 OK	A
SA54	Span 126	Middle	0	0		0	0			0	0 OK	A
SA54	Span 126	End	0	0		0	0			0	0 OK	A
SA54	Span 127	Start	0	0		0	0			0	0 OK	A
SA54	Span 127	Middle	0	0		0	0			0	0 OK	A
SA54	Span 127	End	0	0		0	0			0	0 OK	A
SA54	Span 128	Start	0	0		0	0			0	0 OK	A
SA54	Span 128	Middle	0	0		0	0			0	0 OK	A
SA54	Span 128	End	0	0		0	0			0	0 OK	A
SA54	Span 129	Start	0	0		0	0			0	0 OK	A
SA54	Span 129	Middle	0	0		0	0			0	0 OK	A
SA54	Span 129	End	0	0		0	0			0	0 OK	A
SA54	Span 130	Start	0	0		0	0			0	0 OK	A
SA54	Span 130	Middle	0	0		0	0			0	0 OK	A
SA54	Span 130	End	0	0		0	0			0	0 OK	A
SA54	Span 131	Start	0	0		0	0			0	0 OK	A
SA54	Span 131	Middle	0	0		0	0			0	0 OK	A
SA54	Span 131	End	0	0		0	0			0	0 OK	A
SA54	Span 132	Start	0	0		0	0			0	0 OK	A
SA54	Span 132	Middle	0	0		0	0			0	0 OK	A
SA54	Span 132	End	0	0		0	0			0	0 OK	A
SA54	Span 133	Start	0	0		0	0			0	0 OK	A
SA54	Span 133	Middle	0	0		0	0			0	0 OK	A
SA54	Span 133	End	0	0		0	0			0	0 OK	A
SA54	Span 134	Start	0	0		0	0			0	0 OK	A
SA54	Span 134	Middle	0	0		0	0			0	0 OK	A
SA54	Span 134	End	0	0		0	0			0	0 OK	A
SA54	Span 135	Start	0	0		0	0			0	0 OK	A
SA54	Span 135	Middle	0	0		0	0			0	0 OK	A
SA54	Span 135	End	0	0		0	0			0	0 OK	A
SA54	Span 136	Start	0	0		0	0			0	0 OK	A
SA54	Span 136	Middle	0	0		0	0			0	0 OK	A
SA54	Span 136	End	0	0		0	0			0	0 OK	A
SA54	Span 137	Start	0	0		0	0			0	0 OK	A
SA54	Span 137	Middle	0	0		0	0			0	0 OK	A
SA54	Span 137	End	0	0		0	0			0	0 OK	A
SA54	Span 138	Start	0	0		0	0			0	0 OK	A
SA54	Span 138	Middle	0	0		0	0			0	0 OK	A
SA54	Span 138	End	0	0		0	0			0	0 OK	A
SA54	Span 139	Start	0	0		0	0			0	0 OK	A
SA54	Span 139	Middle	0	0		0	0			0	0 OK	A
SA54	Span 139	End	0	0		0	0			0	0 OK	A
SA54	Span 140	Start	0	0		0	0			0	0 OK	A
SA54	Span 140	Middle	0	0		0	0			0	0 OK	A
SA54	Span 140	End	0	0		0	0			0	0 OK	A
SA54	Span 141	Start	0	0		0	0			0	0 OK	A
SA54	Span 141	Middle	0	0		0	0			0	0 OK	A
SA54	Span 141	End	0	0		0	0			0	0 OK	A
SA54	Span 142	Start	0	0		0	0			0	0 OK	A
SA54	Span 142	Middle	0	0		0	0			0	0 OK	A
SA54	Span 142	End	0	0		0	0			0	0 OK	A
SA54	Span 143	Start	0	0		0	0			0	0 OK	A
SA54	Span 143	Middle	0	0		0	0			0	0 OK	A
SA54	Span 143	End	0	0		0	0			0	0 OK	A
SA54	Span 144	Start	0	0		0	0			0	0 OK	A
SA54	Span 144	Middle	0	0		0	0			0	0 OK	A
SA54	Span 144	End	0	0		0	0			0	0 OK	A
SA54	Span 145	Start	0	0		0	0			0	0 OK	A
SA54	Span 145	Middle	0	0		0	0			0	0 OK	A
SA54	Span 145	End	0	0		0	0			0	0 OK	A
SA54	Span 146	Start	0	0		0	0			0	0 OK	A
SA54	Span 146	Middle	0	0		0	0			0	0 OK	A
SA54	Span 146	End	0	0		0	0			0	0 OK	A
SA54	Span 147	Start	0	0		0	0			0	0 OK	A
SA54	Span 147	Middle	0	0		0	0			0	0 OK	A
SA54	Span 147	End	0	0		0	0			0	0 OK	A
SA54	Span 148	Start	0	0		0	0			0	0 OK	A
SA54	Span 148	Middle	0	0		0	0			0	0 OK	A
SA54	Span 148	End	0	0	UltDCon2	0.9521	0.0049	UltDCon13(5/12)	0.023	0	OK	A
SA54	Span 149	Start	0	0	UltDCon2	0.9521	0.0049	UltDCon13(5/12)	0.023	0	OK	A
SA54	Span 149	Middle	0	0		0	0		0	0	OK	A
SA54	Span 149	End	0	0	UltDCon2	15.5562	0.0813	UltDCon12(6/12)	0.995	0	OK	A
SA54	Span 150	Start	0	0	UltDCon2	15.5562	0.0813	UltDCon12(6/12)	0.995	0	OK	A
SA54	Span 150	Middle	0	0	UltDCon2	25.7269	0.135	UltDCon2	6.625	0	OK	A
SA54	Span 150	End	0	0	UltDCon2	27.0029	0.1426	UltDCon2	4.479	0	OK	A
SA54	Span 151	Start	0	0	UltDCon2	27.0029	0.1426	UltDCon2	4.479	0	OK	A

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BR2106013
03/02/2022 12:06:47 PM

SA54	Span 151	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 151	End		0	0	UltDCon2	24.1328	0.1296	UltDCon13(2/12)	0.4	0	OK	A
SA54	Span 152	Start		0	0	UltDCon2	24.1328	0.1296	UltDCon13(2/12)	0.4	0	OK	A
SA54	Span 152	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 152	End		0	0	UltDCon12(6/12)	16.7299	0.1047	UltDCon2	8.146	0	OK	A
SA54	Span 153	Start		0	0	UltDCon12(6/12)	16.7299	0.1047	UltDCon2	8.146	0	OK	A
SA54	Span 153	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 153	End	UltDCon2	-2.6668	0.0422	UltDCon12(6/12)	14.6836	0.0957	UltDCon2	8.146	0	OK	A
SA54	Span 154	Start	UltDCon2	-2.6668	0.0422	UltDCon12(6/12)	14.6836	0.0957	UltDCon2	8.146	0	OK	A
SA54	Span 154	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 154	End	UltDCon2	-2.2353	0.0394	UltDCon12(6/12)	11.7816	0.0894	UltDCon2	7.102	0	OK	A
SA54	Span 155	Start	UltDCon2	-2.2353	0.0394	UltDCon12(6/12)	11.7816	0.0894	UltDCon2	7.102	0	OK	A
SA54	Span 155	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 155	End	UltDCon2	-0.6968	0.0296	UltDCon12(6/12)	20.9572	0.1359	UltDCon2	7.102	0	OK	A
SA54	Span 156	Start	UltDCon2	-0.6968	0.0296	UltDCon12(6/12)	20.9572	0.1359	UltDCon2	7.102	0	OK	A
SA54	Span 156	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 156	End	UltDCon13(2/12)	-0.5169	0	UltDCon12(6/12)	20.6619	0.1436	UltDCon12(2/12)	2.444	0	OK	A
SA54	Span 157	Start	UltDCon13(2/12)	-0.5169	0	UltDCon12(6/12)	20.6619	0.1436	UltDCon12(2/12)	2.444	0	OK	A
SA54	Span 157	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 157	End	UltDCon2	-9.4004	0.0894	UltDCon12(2/12)	22.7835	0.161	UltDCon2	1.644	0	OK	A
SA54	Span 158	Start	UltDCon2	-9.4004	0.0894	UltDCon12(2/12)	22.7835	0.161	UltDCon2	1.644	0	OK	A
SA54	Span 158	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 158	End	UltDCon2	-15.8835	0.1544	UltDCon12(2/12)	13.5453	0.1448	UltDCon2	1.897	0	OK	A
SA54	Span 159	Start	UltDCon2	-15.8835	0.1544	UltDCon12(2/12)	13.5453	0.1448	UltDCon2	1.897	0	OK	A
SA54	Span 159	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 159	End	UltDCon2	-11.233	0.1237	UltDCon12(2/12)	12.2291	0.1317	UltDCon2	3.868	0	OK	A
SA54	Span 160	Start	UltDCon2	-11.233	0.1237	UltDCon12(2/12)	12.2291	0.1317	UltDCon2	3.868	0	OK	A
SA54	Span 160	Middle	UltDCon2	-15.149	0.1527	UltDCon12(2/12)	2.8642	0.0911	UltDCon2	3.868	0	OK	A
SA54	Span 160	End	UltDCon2	-2.6906	0.02	UltDCon12(2/12)	0.0226	0.0063	UltDCon2	0.365	0	OK	A
SA54	Span 161	Start	UltDCon2	-2.6906	0.02	UltDCon12(2/12)	0.0226	0.0063	UltDCon2	0.365	0	OK	A
SA54	Span 161	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 161	End		0	0	0	0		0	0	OK	A	
SA54	Span 162	Start		0	0	0	0		0	0	OK	A	
SA54	Span 162	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 162	End		0	0	0	0		0	0	OK	A	
SA54	Span 163	Start		0	0	0	0		0	0	OK	A	
SA54	Span 163	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 163	End		0	0	0	0		0	0	OK	A	
SA54	Span 164	Start		0	0	0	0		0	0	OK	A	
SA54	Span 164	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 164	End		0	0	0	0		0	0	OK	A	
SA54	Span 165	Start		0	0	0	0		0	0	OK	A	
SA54	Span 165	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 165	End		0	0	0	0		0	0	OK	A	
SA54	Span 166	Start		0	0	0	0		0	0	OK	A	
SA54	Span 166	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 166	End		0	0	0	0		0	0	OK	A	
SA54	Span 167	Start		0	0	0	0		0	0	OK	A	
SA54	Span 167	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 167	End		0	0	0	0		0	0	OK	A	
SA54	Span 168	Start		0	0	0	0		0	0	OK	A	
SA54	Span 168	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 168	End	UltDCon12(2/12)	-0.1623	0.0311	UltDCon12(2/12)	0.9764	0.0605	UltDCon12(8/12)	1.003	0	OK	A
SA54	Span 169	Start	UltDCon12(2/12)	-0.1623	0.0311	UltDCon12(2/12)	0.9764	0.0605	UltDCon12(8/12)	1.003	0	OK	A
SA54	Span 169	Middle	UltDCon12(2/12)	-17.7091	0.525	UltDCon12(2/12)	73.2002	0.8881	UltDCon12(8/12)	1.907	0	OK	A
SA54	Span 169	End	UltDCon12(2/12)	-14.699	0.4744	UltDCon12(2/12)	70.8281	0.8412	UltDCon11(2/12)	6.357	0	OK	A
SA54	Span 170	Start	UltDCon12(2/12)	-14.699	0.4744	UltDCon12(2/12)	70.8281	0.8412	UltDCon11(2/12)	6.357	0	OK	A
SA54	Span 170	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 170	End	UltDCon12(2/12)	-2.9547	0.2769	UltDCon12(2/12)	61.5731	0.6583	UltDCon11(2/12)	6.357	0	OK	A
SA54	Span 171	Start	UltDCon12(2/12)	-2.9547	0.2769	UltDCon12(2/12)	61.5731	0.6583	UltDCon11(2/12)	6.357	0	OK	A
SA54	Span 171	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 171	End	UltDCon12(2/12)	-1.2292	0.1606	UltDCon12(2/12)	41.6441	0.4229	UltDCon2	3.621	0	OK	A
SA54	Span 172	Start	UltDCon12(2/12)	-1.2292	0.1606	UltDCon12(2/12)	41.6441	0.4229	UltDCon2	3.621	0	OK	A
SA54	Span 172	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 172	End	UltDCon12(2/12)	-4.1727	0.137	UltDCon12(2/12)	34.282	0.3314	UltDCon2	3.58	0	OK	A
SA54	Span 173	Start	UltDCon12(2/12)	-4.1727	0.137	UltDCon12(2/12)	34.282	0.3314	UltDCon2	3.58	0	OK	A
SA54	Span 173	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 173	End	UltDCon12(2/12)	-4.8026	0.1353	UltDCon12(2/12)	37.9845	0.3491	UltDCon2	3.58	0	OK	A
SA54	Span 174	Start	UltDCon12(2/12)	-4.8026	0.1353	UltDCon12(2/12)	37.9845	0.3491	UltDCon2	3.58	0	OK	A
SA54	Span 174	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 174	End	UltDCon13(2/12)	-15.6751	0.1671	UltDCon12(2/12)	36.4756	0.3448	UltDCon11(6/12)	1.574	0	OK	A
SA54	Span 175	Start	UltDCon13(2/12)	-15.6751	0.1671	UltDCon12(2/12)	36.4756	0.3448	UltDCon11(6/12)	1.574	0	OK	A
SA54	Span 175	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 175	End	UltDCon2	-0.9437	0.0697	UltDCon12(5/12)	74.7448	0.5435	UltDCon12(6/12)	0.862	0	OK	A
SA54	Span 176	Start	UltDCon2	-0.9437	0.0697	UltDCon12(5/12)	74.7448	0.5435	UltDCon12(6/12)	0.862	0	OK	A
SA54	Span 176	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 176	End	UltDCon2	-0.4551	0.0711	UltDCon12(2/12)	84.3401	0.6102	UltDCon2	9.121	0	OK	A
SA54	Span 177	Start	UltDCon2	-0.4551	0.0711	UltDCon12(2/12)	84.3401	0.6102	UltDCon2	9.121	0	OK	A
SA54	Span 177	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 177	End	UltDCon12(2/12)	-0.8383	0.0528	UltDCon12(2/12)	95.3338	0.6596	UltDCon13(5/12)	5.292	0	OK	A
SA54	Span 178	Start	UltDCon12(2/12)	-0.8383	0.0528	UltDCon12(2/12)	95.3338	0.6596	UltDCon13(5/12)	5.292	0	OK	A
SA54	Span 178	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 178	End	UltDCon4(9/12)	-0.0647	0.0618	UltDCon12(2/12)	26.6424	0.6157	UltDCon13(5/12)	5.292	0	OK	A
SA54	Span 179	Start	UltDCon4(9/12)	-0.0647	0.0618	UltDCon12(2/12)	26.5931	0.6147	UltDCon12(6/12)	9.591	0	OK	A
SA54	Span 179	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 179	End	UltDCon12(6/12)	-3.7225	0.1433	UltDCon12(6/12)	19.0174	0.4596	UltDCon12(6/12)	9.591	0	OK	A
SA54	Span 180	Start	UltDCon12(6/12)	-3.7225	0.1433	UltDCon12(6/12)	19.0174	0.4596	UltDCon12(6/12)	9.591	0	OK	A
SA54	Span 180	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 180	End	UltDCon12(6/12)	-7.2679	0.2202	UltDCon12(6/12)	11.4608	0.3065	UltDCon12(6/12)	9.591	0	OK	A
SA54	Span 181	Start	UltDCon12(6/12)	-7.2679	0.2202	UltDCon12(6/12)	11.4608	0.3065	UltDCon12(6/12)	9.591	0	OK	A
SA54	Span 181	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 181	End	UltDCon12(6/12)	-10.8132	0.2973	UltDCon12(6/12)	3.9042	0.1552	UltDCon12(6/12)	9.591	0	OK	A
SA54	Span 182	Start	UltDCon12(6/12)	-10.8132	0.2973	UltDCon12(6/12)	3.9042	0.1552	UltDCon12(6/12)	9.591	0	OK	A
SA54	Span 182	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 182	End	UltDCon11(2/12)	-14.5642	0.3604	UltDCon2	2.8977	0.1313	UltDCon12(2/12)	1.933	0	OK	A
SA54	Span 183	Start	UltDCon11(2/12)	-14.5642	0.3604	UltDCon2	2.8977	0.1313	UltDCon12(2/12)	1.933	0	OK	A
SA54	Span 183	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 183	End	UltDCon11(2/12)	-15.378	0.3755	UltDCon4(7/12)	1.5348	0.0974	UltDCon12(2/12)	1.933	0	OK	A
SA54	Span 184	Start	UltDCon11(2/12)	-15.378	0.3755	UltDCon4(7/12)	1.5348	0.0974	UltDCon12(2/12)	1.933	0	OK	A
SA54	Span 184	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 184	End	UltDCon11(11/12)	-7.3743	0.2092	UltDCon2	1.4992	0.0978	UltDCon2	2.201	0	OK	A
SA54	Span 185	Start	UltDCon11(11/12)	-7.3743	0.2092	UltDCon2	1.4992	0.0978	UltDCon2	2.201	0	OK	A
SA54	Span 185	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 185	End	UltDCon11(11/12)	-8.8231	0.2322	UltDCon2	0.5935	0.0685	UltDCon2	2.201	0	OK	A
SA54	Span 186	Start	UltDCon11(11/12)	-8.8231	0.2322	UltDCon2	0.5935	0.0685	UltDCon2	2.201	0	OK	A
SA54	Span 186	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 186	End	UltDCon12(6/12)	-9.6212	0.2463	UltDCon12(2/12)	1.8818	0.0734	UltDCon2	2.201	0	OK	A
SA54	Span 187	Start	UltDCon12(6/12)	-9.6212	0.2463	UltDCon12(2/12)	1.8818	0.0734	UltDCon2	2.201	0	OK	A
SA54	Span 187	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 187	End	UltDCon11(5/12)	-5.24	0.1422	UltDCon12(2/12)	1.7167	0.07	UltDCon13(5/12)	0.708	0	OK	A
SA54	Span 188	Start	UltDCon11(5/12)	-5.24	0.1422	UltDCon12(2/12)	1.7167	0.07	UltDCon13(5/12)	0.708	0	OK	A
SA54	Span 188	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 188	End	UltDCon11(5/12)	-5.5603	0.149	UltDCon12(2/12)	1.2136	0.0593	UltDCon13(5/12)	0.708	0	OK	A
SA54	Span 189	Start	UltDCon11(5/12)	-5.5603	0.149	UltDCon12(2/12)	1.2136	0.0593	UltDCon13(5/12)	0.708	0	OK	A
SA54	Span 189	Middle		0	0	0	0		0	0	OK	A	
SA54	Span 189	End	UltDCon11(5/12)	-5.8806	0.1558	UltDCon12(6/12)	0.6899	0.048	UltDCon13(5/12)	0.708	0	OK	A
SA54	Span 190	Start	UltDCon11(5/12)	-5.8806	0.1558	UltDCon12(6/12)	0.6899	0.048	UltDCon13(5/12)	0.708	0	OK	A
SA54	Span 190	Middle		0	0	0	0		0	0	OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:48 PM

SA54	Span 190	End	UltDCon11(5/12)	-6.2009	0.1627	UltDCon2	0	0.0416	UltDCon13(5/12)	0.70	0	OK	A
SA54	Span 191	Start	UltDCon11(5/12)	-6.2009	0.1627	UltDCon2	0	0.0416	UltDCon13(5/12)	0.70	0	OK	A
SA54	Span 191	Middle		0	0		0	0		0	0	OK	A
SA54	Span 191	End	UltDCon11(5/12)	-3.5123	0.0939	UltDCon2	0.8327	0.0471	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 192	Start	UltDCon11(5/12)	-3.5123	0.0939	UltDCon2	0.8327	0.0471	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 192	Middle		0	0		0	0		0	0	OK	A
SA54	Span 192	End	UltDCon11(5/12)	-3.3312	0.089	UltDCon2	0.9243	0.0479	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 193	Start	UltDCon11(5/12)	-3.3312	0.089	UltDCon2	0.9243	0.0479	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 193	Middle		0	0		0	0		0	0	OK	A
SA54	Span 193	End	UltDCon11(5/12)	-3.1501	0.0842	UltDCon2	1.016	0.0486	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 194	Start	UltDCon11(5/12)	-3.1501	0.0842	UltDCon2	1.016	0.0486	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 194	Middle		0	0		0	0		0	0	OK	A
SA54	Span 194	End	UltDCon11(5/12)	-2.969	0.0793	UltDCon2	1.1077	0.0493	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 195	Start	UltDCon11(5/12)	-2.969	0.0793	UltDCon2	1.1077	0.0493	UltDCon13(2/12)	0.138	0	OK	A
SA54	Span 195	Middle		0	0		0	0		0	0	OK	A
SA54	Span 195	End	UltDCon13(2/12)	-3.0353	0.0671	UltDCon2	2.2753	0.0647	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 196	Start	UltDCon13(2/12)	-3.0353	0.0671	UltDCon2	2.2753	0.0647	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 196	Middle		0	0		0	0		0	0	OK	A
SA54	Span 196	End	UltDCon13(2/12)	-3.3209	0.0722	UltDCon2	2.6062	0.0702	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 197	Start	UltDCon13(2/12)	-3.3209	0.0722	UltDCon2	2.6062	0.0702	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 197	Middle		0	0		0	0		0	0	OK	A
SA54	Span 197	End	UltDCon13(2/12)	-3.6066	0.0774	UltDCon2	2.9371	0.0756	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 198	Start	UltDCon13(2/12)	-3.6066	0.0774	UltDCon2	2.9371	0.0756	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 198	Middle		0	0		0	0		0	0	OK	A
SA54	Span 198	End	UltDCon13(2/12)	-3.8922	0.0825	UltDCon2	3.268	0.0811	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 199	Start	UltDCon13(2/12)	-3.8922	0.0825	UltDCon2	3.268	0.0811	UltDCon12(2/12)	0.139	0	OK	A
SA54	Span 199	Middle		0	0		0	0		0	0	OK	A
SA54	Span 199	End	UltDCon13(2/12)	-4.0706	0.0858	UltDCon2	3.1316	0.0743	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 200	Start	UltDCon13(2/12)	-4.0706	0.0858	UltDCon2	3.1316	0.0743	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 200	Middle		0	0		0	0		0	0	OK	A
SA54	Span 200	End	UltDCon13(2/12)	-3.7388	0.078	UltDCon2	3.0935	0.0716	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 201	Start	UltDCon13(2/12)	-3.7388	0.078	UltDCon2	3.0935	0.0716	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 201	Middle		0	0		0	0		0	0	OK	A
SA54	Span 201	End	UltDCon13(2/12)	-3.407	0.0702	UltDCon2	3.0554	0.069	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 202	Start	UltDCon13(2/12)	-3.407	0.0702	UltDCon2	3.0554	0.069	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 202	Middle		0	0		0	0		0	0	OK	A
SA54	Span 202	End	UltDCon13(2/12)	-3.0752	0.063	UltDCon2	3.0173	0.0663	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 203	Start	UltDCon13(2/12)	-3.0752	0.063	UltDCon2	3.0173	0.0663	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 203	Middle		0	0		0	0		0	0	OK	A
SA54	Span 203	End	UltDCon13(2/12)	-3.0199	0.0618	UltDCon2	3.011	0.0659	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 204	Start	UltDCon13(2/12)	-3.0199	0.0618	UltDCon2	3.011	0.0659	UltDCon13(2/12)	0.461	0	OK	A
SA54	Span 204	Middle		0	0		0	0		0	0	OK	A
SA54	Span 204	End		0	0		0	0		0	0	OK	A
SA54	Span 205	Start		0	0		0	0		0	0	OK	A
SA54	Span 205	Middle		0	0		0	0		0	0	OK	A
SA54	Span 205	End		0	0		0	0		0	0	OK	A
SA54	Span 206	Start		0	0		0	0		0	0	OK	A
SA54	Span 206	Middle		0	0		0	0		0	0	OK	A
SA54	Span 206	End		0	0		0	0		0	0	OK	A
SA54	Span 207	Start		0	0		0	0		0	0	OK	A
SA54	Span 207	Middle		0	0		0	0		0	0	OK	A
SA54	Span 207	End		0	0		0	0		0	0	OK	A
SA54	Span 208	Start		0	0		0	0		0	0	OK	A
SA54	Span 208	Middle		0	0		0	0		0	0	OK	A
SA54	Span 208	End		0	0		0	0		0	0	OK	A
SA54	Span 209	Start		0	0		0	0		0	0	OK	A
SA54	Span 209	Middle		0	0		0	0		0	0	OK	A
SA54	Span 209	End		0	0		0	0		0	0	OK	A
SA54	Span 210	Start		0	0		0	0		0	0	OK	A
SA54	Span 210	Middle		0	0		0	0		0	0	OK	A
SA54	Span 210	End		0	0		0	0		0	0	OK	A
SA54	Span 211	Start		0	0		0	0		0	0	OK	A
SA54	Span 211	Middle		0	0		0	0		0	0	OK	A
SA54	Span 211	End		0	0		0	0		0	0	OK	A
SA54	Span 212	Start		0	0		0	0		0	0	OK	A
SA54	Span 212	Middle		0	0		0	0		0	0	OK	A
SA54	Span 212	End		0	0		0	0		0	0	OK	A
SA54	Span 213	Start		0	0		0	0		0	0	OK	A
SA54	Span 213	Middle		0	0		0	0		0	0	OK	A
SA54	Span 213	End		0	0		0	0		0	0	OK	A
SA54	Span 214	Start		0	0		0	0		0	0	OK	A
SA54	Span 214	Middle		0	0		0	0		0	0	OK	A
SA54	Span 214	End		0	0		0	0		0	0	OK	A
SA54	Span 215	Start		0	0		0	0		0	0	OK	A
SA54	Span 215	Middle		0	0		0	0		0	0	OK	A
SA54	Span 215	End		0	0		0	0		0	0	OK	A
SA54	Span 216	Start		0	0		0	0		0	0	OK	A
SA54	Span 216	Middle		0	0		0	0		0	0	OK	A
SA54	Span 216	End		0	0		0	0		0	0	OK	A
SA54	Span 217	Start		0	0		0	0		0	0	OK	A
SA54	Span 217	Middle		0	0		0	0		0	0	OK	A
SA54	Span 217	End		0	0		0	0		0	0	OK	A
SA54	Span 218	Start		0	0		0	0		0	0	OK	A
SA54	Span 218	Middle		0	0		0	0		0	0	OK	A
SA54	Span 218	End		0	0		0	0		0	0	OK	A
SA54	Span 219	Start		0	0		0	0		0	0	OK	A
SA54	Span 219	Middle		0	0		0	0		0	0	OK	A
SA54	Span 219	End		0	0		0	0		0	0	OK	A
SA54	Span 220	Start		0	0		0	0		0	0	OK	A
SA54	Span 220	Middle		0	0		0	0		0	0	OK	A
SA54	Span 220	End		0	0		0	0		0	0	OK	A
SA54	Span 221	Start		0	0		0	0		0	0	OK	A
SA54	Span 221	Middle		0	0		0	0		0	0	OK	A
SA54	Span 221	End		0	0		0	0		0	0	OK	A
SA54	Span 222	Start		0	0		0	0		0	0	OK	A
SA54	Span 222	Middle		0	0		0	0		0	0	OK	A
SA54	Span 222	End		0	0		0	0		0	0	OK	A
SA54	Span 223	Start		0	0		0	0		0	0	OK	A
SA54	Span 223	Middle		0	0		0	0		0	0	OK	A
SA54	Span 223	End		0	0	UltDCon2	0.6599	0.0031	UltDCon2	0.093	0	OK	A
SA54	Span 224	Start		0	0	UltDCon2	0.6599	0.0031	UltDCon2	0.093	0	OK	A
SA54	Span 224	Middle		0	0		0	0		0	0	OK	A
SA54	Span 224	End		0	0	UltDCon2	4.0469	0.0192	UltDCon2	0.185	0	OK	A
SA54	Span 225	Start		0	0	UltDCon2	4.0469	0.0192	UltDCon2	0.185	0	OK	A
SA54	Span 225	Middle		0	0		0	0		0	0	OK	A
SA54	Span 225	End	UltDCon5(11/12)	-0.373	0	UltDCon2	4.8253	0.0229	UltDCon4(6/12)	0.278	0	OK	A
SA54	Span 226	Start	UltDCon5(11/12)	-0.373	0	UltDCon2	4.8253	0.0229	UltDCon4(6/12)	0.278	0	OK	A
SA54	Span 226	Middle		0	0		0	0		0	0	OK	A
SA54	Span 226	End	UltDCon2	-2.6502	0.0126	UltDCon2	3.2993	0.0156	UltDCon2	1.633	0	OK	A
SA54	Span 227	Start	UltDCon2	-2.6502	0.0126	UltDCon2	3.2993	0.0156	UltDCon2	1.633	0	OK	A
SA54	Span 227	Middle		0	0		0	0		0	0	OK	A
SA54	Span 227	End	UltDCon2	-4.7244	0.0224	UltDCon2	2.2976	0.0109	UltDCon2	2.15	0	OK	A
SA54	Span 228	Start	UltDCon2	-4.7244	0.0224	UltDCon2	2.2976	0.0109	UltDCon2	2.15	0	OK	A
SA54	Span 228	Middle		0	0		0	0		0	0	OK	A
SA54	Span 228	End	UltDCon2	-7.4054	0.0351	UltDCon5(6/12)	0.3181	0	UltDCon2	2.666	0	OK	A
SA54	Span 229	Start	UltDCon2	-7.4054	0.0351	UltDCon5(6/12)	0.3181	0	UltDCon2	2.666	0	OK	A
SA54	Span 229	Middle		0	0		0	0		0	0	OK	A
SA54	Span 229	End	UltDCon2	-12.9006	0.0612	UltDCon2	6.1921	0.0294	UltDCon4(6/12)	0.214	0	OK	A

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03/02/2022 12:06:48 PM

SA54	Span 230	Start	UltDCon2	-12.9006	0.0612	UltDCon2	6.1921	0.0294	UltDCon4(6/12)	0.21	0	OK	A
SA54	Span 230	Middle		0	0		0	0		0	0	OK	A
SA54	Span 230	End	UltDCon2	-8.1095	0.0385	UltDCon2	19.8927	0.0944	UltDCon2	0.771	0	OK	A
SA54	Span 231	Start	UltDCon2	-8.1095	0.0385	UltDCon2	19.8927	0.0944	UltDCon2	0.771	0	OK	A
SA54	Span 231	Middle	UltDCon2	-4.2677	0.0202	UltDCon2	19.0073	0.0902	UltDCon5(6/12)	0.307	0	OK	A
SA54	Span 231	End	UltDCon5(2/12)	-2.0188	0	UltDCon2	18.6846	0.0886	UltDCon2	0.461	0	OK	A
SA54	Span 232	Start	UltDCon5(2/12)	-2.0188	0	UltDCon2	18.6846	0.0886	UltDCon2	0.461	0	OK	A
SA54	Span 232	Middle		0	0		0	0		0	0	OK	A
SA54	Span 232	End	UltDCon2	-8.3942	0.0398	UltDCon2	10.618	0.0504	UltDCon2	6.507	0	OK	A
SA54	Span 233	Start	UltDCon2	-8.3942	0.0398	UltDCon2	10.618	0.0504	UltDCon2	6.507	0	OK	A
SA54	Span 233	Middle		0	0		0	0		0	0	OK	A
SA54	Span 233	End		0	0	UltDCon2	20.5545	0.0975	UltDCon2	0.711	0	OK	A
SA54	Span 234	Start		0	0	UltDCon2	20.5545	0.0975	UltDCon2	0.711	0	OK	A
SA54	Span 234	Middle		0	0		0	0		0	0	OK	A
SA54	Span 234	End	UltDCon2	-0.2991	0	UltDCon2	19.8797	0.0943	UltDCon2	11.489	0	OK	A
SA54	Span 235	Start	UltDCon2	-0.2991	0	UltDCon2	19.8797	0.0943	UltDCon2	11.489	0	OK	A
SA54	Span 235	Middle		0	0		0	0		0	0	OK	A
SA54	Span 235	End	UltDCon2	-3.3039	0	UltDCon2	9.2877	0.044	UltDCon2	11.754	0	OK	A
SA54	Span 236	Start	UltDCon2	-3.3039	0	UltDCon2	9.2877	0.044	UltDCon2	11.754	0	OK	A
SA54	Span 236	Middle		0	0		0	0		0	0	OK	A
SA54	Span 236	End	UltDCon2	-6.2728	0.0485	UltDCon4(2/12)	1.8218	0	UltDCon2	8.49	0	OK	A
SA54	Span 237	Start	UltDCon2	-6.2728	0.0485	UltDCon4(2/12)	1.8218	0	UltDCon2	8.49	0	OK	A
SA54	Span 237	Middle		0	0		0	0		0	0	OK	A
SA54	Span 237	End	UltDCon2	-1.7053	0	UltDCon4(2/12)	1.4666	0	UltDCon2	2.695	0	OK	A
SA54	Span 238	Start	UltDCon2	-1.7053	0	UltDCon4(2/12)	1.4666	0	UltDCon2	2.695	0	OK	A
SA54	Span 238	Middle		0	0		0	0		0	0	OK	A
SA54	Span 238	End		0	0		0	0		0	0	OK	A
SA54	Span 239	Start		0	0		0	0		0	0	OK	A
SA54	Span 239	Middle		0	0		0	0		0	0	OK	A
SA54	Span 239	End		0	0		0	0		0	0	OK	A
SA54	Span 240	Start		0	0		0	0		0	0	OK	A
SA54	Span 240	Middle		0	0		0	0		0	0	OK	A
SA54	Span 240	End		0	0		0	0		0	0	OK	A
SA54	Span 241	Start		0	0		0	0		0	0	OK	A
SA54	Span 241	Middle		0	0		0	0		0	0	OK	A
SA54	Span 241	End		0	0		0	0		0	0	OK	A
SA54	Span 242	Start		0	0		0	0		0	0	OK	A
SA54	Span 242	Middle		0	0		0	0		0	0	OK	A
SA54	Span 242	End		0	0		0	0		0	0	OK	A
SA54	Span 243	Start		0	0		0	0		0	0	OK	A
SA54	Span 243	Middle		0	0		0	0		0	0	OK	A
SA54	Span 243	End		0	0		0	0		0	0	OK	A
SA54	Span 244	Start		0	0		0	0		0	0	OK	A
SA54	Span 244	Middle		0	0		0	0		0	0	OK	A
SA54	Span 244	End		0	0		0	0		0	0	OK	A
SA54	Span 245	Start		0	0		0	0		0	0	OK	A
SA54	Span 245	Middle		0	0		0	0		0	0	OK	A
SA54	Span 245	End		0	0		0	0		0	0	OK	A
SA54	Span 246	Start		0	0		0	0		0	0	OK	A
SA54	Span 246	Middle		0	0		0	0		0	0	OK	A
SA54	Span 246	End		0	0		0	0		0	0	OK	A
SA54	Span 247	Start		0	0		0	0		0	0	OK	A
SA54	Span 247	Middle		0	0		0	0		0	0	OK	A
SA54	Span 247	End		0	0		0	0		0	0	OK	A
SA54	Span 248	Start		0	0		0	0		0	0	OK	A
SA54	Span 248	Middle		0	0		0	0		0	0	OK	A
SA54	Span 248	End	UltDCon2	-3.2221	0.0175	UltDCon4(10/12)	0.2847	0	UltDCon2	0.889	0	OK	A
SA54	Span 249	Start	UltDCon2	-3.2221	0.0175	UltDCon4(10/12)	0.2847	0	UltDCon2	0.889	0	OK	A
SA54	Span 249	Middle		0	0		0	0		0	0	OK	A
SA54	Span 249	End	UltDCon2	-4.3444	0.0237	UltDCon2	0.0891	0	UltDCon2	0.889	0	OK	A
SA54	Span 250	Start	UltDCon2	-4.3444	0.0237	UltDCon2	0.0891	0	UltDCon2	0.889	0	OK	A
SA54	Span 250	Middle		0	0		0	0		0	0	OK	A
SA54	Span 250	End	UltDCon2	-7.1685	0.0392	UltDCon2	0.562	0	UltDCon2	1.66	0	OK	A
SA54	Span 251	Start	UltDCon2	-7.1685	0.0392	UltDCon2	0.562	0	UltDCon2	1.66	0	OK	A
SA54	Span 251	Middle		0	0		0	0		0	0	OK	A
SA54	Span 251	End	UltDCon2	-8.0177	0.0439	UltDCon2	0.5257	0	UltDCon2	0.524	0	OK	A
SA54	Span 252	Start	UltDCon2	-8.0177	0.0439	UltDCon2	0.5257	0	UltDCon2	0.524	0	OK	A
SA54	Span 252	Middle		0	0		0	0		0	0	OK	A
SA54	Span 252	End	UltDCon2	-10.0922	0.0554	UltDCon2	1.6446	0.0093	UltDCon2	0.524	0	OK	A
SA54	Span 253	Start	UltDCon2	-10.0922	0.0554	UltDCon2	1.6446	0.0093	UltDCon2	0.524	0	OK	A
SA54	Span 253	Middle		0	0		0	0		0	0	OK	A
SA54	Span 253	End	UltDCon2	-11.0942	0.0604	UltDCon2	3.5097	0.0191	UltDCon2	0.464	0	OK	A
SA54	Span 254	Start	UltDCon2	-11.0942	0.0604	UltDCon2	3.5097	0.0191	UltDCon2	0.464	0	OK	A
SA54	Span 254	Middle		0	0		0	0		0	0	OK	A
SA54	Span 254	End	UltDCon2	-11.852	0.0646	UltDCon2	5.2	0.0283	UltDCon2	0.464	0	OK	A
SA54	Span 255	Start	UltDCon2	-11.852	0.0646	UltDCon2	5.2	0.0283	UltDCon2	0.464	0	OK	A
SA54	Span 255	Middle		0	0		0	0		0	0	OK	A
SA54	Span 255	End	UltDCon2	-12.6098	0.0687	UltDCon2	6.8904	0.0375	UltDCon2	0.464	0	OK	A
SA54	Span 256	Start	UltDCon2	-12.6098	0.0687	UltDCon2	6.8904	0.0375	UltDCon2	0.464	0	OK	A
SA54	Span 256	Middle		0	0		0	0		0	0	OK	A
SA54	Span 256	End	UltDCon2	-14.0137	0.0764	UltDCon2	7.0574	0.0384	UltDCon2	0.537	0	OK	A
SA54	Span 257	Start	UltDCon2	-14.0137	0.0764	UltDCon2	7.0574	0.0384	UltDCon2	0.537	0	OK	A
SA54	Span 257	Middle		0	0		0	0		0	0	OK	A
SA54	Span 257	End	UltDCon2	-14.2196	0.0775	UltDCon2	8.3471	0.0454	UltDCon2	0.537	0	OK	A
SA54	Span 258	Start	UltDCon2	-14.2196	0.0775	UltDCon2	8.3471	0.0454	UltDCon2	0.537	0	OK	A
SA54	Span 258	Middle		0	0		0	0		0	0	OK	A
SA54	Span 258	End	UltDCon2	-14.4256	0.0786	UltDCon2	9.6368	0.0525	UltDCon2	0.537	0	OK	A
SA54	Span 259	Start	UltDCon2	-14.4256	0.0786	UltDCon2	9.6368	0.0525	UltDCon2	0.537	0	OK	A
SA54	Span 259	Middle		0	0		0	0		0	0	OK	A
SA54	Span 259	End	UltDCon2	-15.487	0.0844	UltDCon2	11.4856	0.0626	UltDCon2	2.798	0	OK	A
SA54	Span 260	Start	UltDCon2	-15.487	0.0844	UltDCon2	11.4856	0.0626	UltDCon2	2.798	0	OK	A
SA54	Span 260	Middle		0	0		0	0		0	0	OK	A
SA54	Span 260	End	UltDCon2	-12.6593	0.069	UltDCon2	13.9896	0.0762	UltDCon2	0.434	0	OK	A
SA54	Span 261	Start	UltDCon2	-12.6593	0.069	UltDCon2	13.9896	0.0762	UltDCon2	0.434	0	OK	A
SA54	Span 261	Middle		0	0		0	0		0	0	OK	A
SA54	Span 261	End	UltDCon2	-11.9431	0.0651	UltDCon2	14.3124	0.078	UltDCon2	0.434	0	OK	A
SA54	Span 262	Start	UltDCon2	-11.9431	0.0651	UltDCon2	14.3124	0.078	UltDCon2	0.434	0	OK	A
SA54	Span 262	Middle		0	0		0	0		0	0	OK	A
SA54	Span 262	End	UltDCon2	-19.3647	0.1056	UltDCon2	13.4742	0.0734	UltDCon2	2.337	0	OK	A
SA54	Span 263	Start	UltDCon2	-19.3647	0.1056	UltDCon2	13.4742	0.0734	UltDCon2	2.337	0	OK	A
SA54	Span 263	Middle		0	0		0	0		0	0	OK	A
SA54	Span 263	End	UltDCon2	-19.4413	0.106	UltDCon2	18.2343	0.0994	UltDCon2	2.337	0	OK	A
SA54	Span 264	Start	UltDCon2	-19.4413	0.106	UltDCon2	18.2343	0.0994	UltDCon2	2.337	0	OK	A
SA54	Span 264	Middle		0	0		0	0		0	0	OK	A
SA54	Span 264	End	UltDCon2	-19.5179	0.1065	UltDCon2	22.9943	0.1255	UltDCon2	2.337	0	OK	A
SA54	Span 265	Start	UltDCon2	-19.5179	0.1065	UltDCon2	22.9943	0.1255	UltDCon2	2.337	0	OK	A
SA54	Span 265	Middle		0	0		0	0		0	0	OK	A
SA54	Span 265	End	UltDCon2	-24.286	0.1326	UltDCon2	14.779	0.0805	UltDCon2	3.846	0	OK	A
SA54	Span 266	Start	UltDCon2	-24.286	0.1326	UltDCon2	14.779	0.0805	UltDCon2	3.846	0	OK	A
SA54	Span 266	Middle		0	0		0	0		0	0	OK	A
SA54	Span 266	End	UltDCon2	-20.2362	0.1104	UltDCon2	18.4391	0.1006	UltDCon2	3.846	0	OK	A
SA54	Span 267	Start	UltDCon2	-20.2362	0.1104	UltDCon2	18.4391	0.1006	UltDCon2	3.846	0	OK	A
SA54	Span 267	Middle		0	0		0	0		0	0	OK	A
SA54	Span 267	End	UltDCon2	-16.1864	0.0882	UltDCon2	22.0993	0.1206	UltDCon2	3.846	0	OK	A
SA54	Span 268	Start	UltDCon2	-16.1864	0.0882	UltDCon2	22.0993	0.1206	UltDCon2	3.846	0	OK	A
SA54	Span 268	Middle		0	0		0	0		0	0	OK	A
SA54	Span 268	End	UltDCon4(5/12)	-4.9979	0.0272	UltDCon2	41.0645	0.2248	UltDCon2	8.144	0	OK	A
SA54	Span 269	Start	UltDCon4(5/12)	-4.9979	0.0272	UltDCon2	41.0645	0.2248	UltDCon2	8.144	0	OK	A

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BR2106013
03/02/2022 12:06:48 PM

SA54	Span 269	Middle		0	0		0	0		0	0	OK	A
SA54	Span 269	End	UltDCon4(5/12)	-2.9618	0.0161	UltDCon2	43.6069	0.2388	UltDCon2	8.144	0	OK	A
SA54	Span 270	Start	UltDCon4(5/12)	-2.9618	0.0161	UltDCon2	43.6069	0.2388	UltDCon2	8.144	0	OK	A
SA54	Span 270	Middle		0	0		0	0		0	0	OK	A
SA54	Span 270	End	UltDCon4(5/12)	-0.9258	0	UltDCon2	46.1493	0.2528	UltDCon2	8.144	0	OK	A
SA54	Span 271	Start	UltDCon4(5/12)	-0.9258	0	UltDCon2	46.1493	0.2528	UltDCon2	8.144	0	OK	A
SA54	Span 271	Middle		0	0		0	0		0	0	OK	A
SA54	Span 271	End		0	0	UltDCon2	106.5946	0.5901	UltDCon2	21.068	0.0476	OK	A
SA54	Span 272	Start		0	0	UltDCon2	106.5946	0.5901	UltDCon2	21.068	0.0476	OK	A
SA54	Span 272	Middle		0	0		0	0		0	0	OK	A
SA54	Span 272	End	UltDCon2	-11.6304	0.0633	UltDCon2	346.7561	1.9183	UltDCon2	21.068	0.0476	OK	A
SA54	Span 273	Start	UltDCon2	-11.4058	0.062	UltDCon2	345.0118	1.9085	UltDCon2	11.54	0	OK	A
SA54	Span 273	Middle		0	0		0	0		0	0	OK	A
SA54	Span 273	End	UltDCon2	-3.5651	0	UltDCon2	284.1073	1.5667	UltDCon2	11.54	0	OK	A
SA54	Span 274	Start	UltDCon2	-3.5651	0	UltDCon2	284.1073	1.5667	UltDCon2	11.54	0	OK	A
SA54	Span 274	Middle		0	0		0	0		0	0	OK	A
SA54	Span 274	End		0	0	UltDCon2	172.7571	0.9473	UltDCon2	40.2	0	OK	A
SA54	Span 275	Start		0	0	UltDCon2	172.7571	0.9473	UltDCon2	40.2	0	OK	A
SA54	Span 275	Middle		0	0		0	0		0	0	OK	A
SA54	Span 275	End		0	0	UltDCon2	133.8196	0.7324	UltDCon2	40.2	0	OK	A
SA54	Span 276	Start		0	0	UltDCon2	133.8196	0.7324	UltDCon2	40.2	0	OK	A
SA54	Span 276	Middle		0	0		0	0		0	0	OK	A
SA54	Span 276	End		0	0	UltDCon2	94.8821	0.5183	UltDCon2	40.2	0	OK	A
SA54	Span 277	Start		0	0	UltDCon2	94.8821	0.5183	UltDCon2	40.2	0	OK	A
SA54	Span 277	Middle		0	0		0	0		0	0	OK	A
SA54	Span 277	End	UltDCon2	-7.1627	0.039	UltDCon2	44.6127	0.2431	UltDCon2	20.368	0	OK	A
SA54	Span 278	Start	UltDCon2	-7.1627	0.039	UltDCon2	44.6127	0.2431	UltDCon2	20.368	0	OK	A
SA54	Span 278	Middle		0	0		0	0		0	0	OK	A
SA54	Span 278	End	UltDCon2	-19.5413	0.1063	UltDCon2	27.4609	0.1495	UltDCon2	20.368	0	OK	A
SA54	Span 279	Start	UltDCon2	-19.5413	0.1063	UltDCon2	27.4609	0.1495	UltDCon2	20.368	0	OK	A
SA54	Span 279	Middle		0	0		0	0		0	0	OK	A
SA54	Span 279	End	UltDCon2	-31.9199	0.1738	UltDCon2	10.309	0.0561	UltDCon2	20.368	0	OK	A
SA54	Span 280	Start	UltDCon2	-31.9199	0.1738	UltDCon2	10.309	0.0561	UltDCon2	20.368	0	OK	A
SA54	Span 280	Middle		0	0		0	0		0	0	OK	A
SA54	Span 280	End	UltDCon2	-20.0904	0.1093	UltDCon2	24.321	0.1324	UltDCon5(10/12)	0.437	0	OK	A
SA54	Span 281	Start	UltDCon2	-20.0904	0.1093	UltDCon2	24.321	0.1324	UltDCon5(10/12)	0.437	0	OK	A
SA54	Span 281	Middle		0	0		0	0		0	0	OK	A
SA54	Span 281	End	UltDCon2	-12.3867	0.0674	UltDCon2	14.5974	0.0794	UltDCon5(10/12)	0.437	0	OK	A
SA54	Span 282	Start		0	0	UltDCon2	8.1653	0.0445	UltDCon2	3.086	0	OK	A
SA54	Span 282	Middle		0	0		0	0		0	0	OK	A
SA54	Span 282	End		0	0	UltDCon2	4.7049	0.0256	UltDCon2	3.086	0	OK	A
SA54	Span 283	Start		0	0	UltDCon2	4.7049	0.0256	UltDCon2	3.086	0	OK	A
SA54	Span 283	Middle		0	0		0	0		0	0	OK	A
SA54	Span 283	End	UltDCon2	-1.9167	0.0104	UltDCon2	1.7212	0.0094	UltDCon2	0.73	0	OK	A
SA54	Span 284	Start	UltDCon2	-1.9167	0.0104	UltDCon2	1.7212	0.0094	UltDCon2	0.73	0	OK	A
SA54	Span 284	Middle		0	0		0	0		0	0	OK	A
SA54	Span 284	End		0	0		0	0		0	0	OK	A
SA54	Span 285	Start		0	0		0	0		0	0	OK	A
SA54	Span 285	Middle		0	0		0	0		0	0	OK	A
SA54	Span 285	End		0	0		0	0		0	0	OK	A
SA54	Span 286	Start		0	0		0	0		0	0	OK	A
SA54	Span 286	Middle		0	0		0	0		0	0	OK	A
SA54	Span 286	End		0	0		0	0		0	0	OK	A
SA54	Span 287	Start		0	0		0	0		0	0	OK	A
SA54	Span 287	Middle		0	0		0	0		0	0	OK	A
SA54	Span 287	End		0	0		0	0		0	0	OK	A
SA54	Span 288	Start		0	0		0	0		0	0	OK	A
SA54	Span 288	Middle		0	0		0	0		0	0	OK	A
SA54	Span 288	End		0	0		0	0		0	0	OK	A
SA54	Span 289	Start		0	0		0	0		0	0	OK	A
SA54	Span 289	Middle		0	0		0	0		0	0	OK	A
SA54	Span 289	End		0	0		0	0		0	0	OK	A
SA54	Span 290	Start		0	0		0	0		0	0	OK	A
SA54	Span 290	Middle		0	0		0	0		0	0	OK	A
SA54	Span 290	End		0	0		0	0		0	0	OK	A
SA54	Span 291	Start		0	0		0	0		0	0	OK	A
SA54	Span 291	Middle		0	0		0	0		0	0	OK	A
SA54	Span 291	End		0	0		0	0		0	0	OK	A
SA54	Span 292	Start		0	0		0	0		0	0	OK	A
SA54	Span 292	Middle		0	0		0	0		0	0	OK	A
SA54	Span 292	End		0	0		0	0		0	0	OK	A
SA54	Span 293	Start		0	0		0	0		0	0	OK	A
SA54	Span 293	Middle		0	0		0	0		0	0	OK	A
SA54	Span 293	End		0	0		0	0		0	0	OK	A
SA54	Span 294	Start		0	0		0	0		0	0	OK	A
SA54	Span 294	Middle		0	0		0	0		0	0	OK	A
SA54	Span 294	End		0	0		0	0		0	0	OK	A
SA54	Span 295	Start		0	0		0	0		0	0	OK	A
SA54	Span 295	Middle		0	0		0	0		0	0	OK	A
SA54	Span 295	End		0	0		0	0		0	0	OK	A
SA54	Span 296	Start		0	0		0	0		0	0	OK	A
SA54	Span 296	Middle		0	0		0	0		0	0	OK	A
SA54	Span 296	End		0	0		0	0		0	0	OK	A
SA54	Span 297	Start		0	0		0	0		0	0	OK	A
SA54	Span 297	Middle		0	0		0	0		0	0	OK	A
SA54	Span 297	End		0	0		0	0		0	0	OK	A
SA54	Span 298	Start		0	0		0	0		0	0	OK	A
SA54	Span 298	Middle		0	0		0	0		0	0	OK	A
SA54	Span 298	End		0	0		0	0		0	0	OK	A
SA54	Span 299	Start		0	0		0	0		0	0	OK	A
SA54	Span 299	Middle		0	0		0	0		0	0	OK	A
SA54	Span 299	End		0	0		0	0		0	0	OK	A
SA54	Span 300	Start		0	0		0	0		0	0	OK	A
SA54	Span 300	Middle		0	0		0	0		0	0	OK	A
SA54	Span 300	End		0	0		0	0		0	0	OK	A
SA54	Span 301	Start		0	0		0	0		0	0	OK	A
SA54	Span 301	Middle		0	0		0	0		0	0	OK	A
SA54	Span 301	End		0	0		0	0		0	0	OK	A
SA54	Span 302	Start		0	0		0	0		0	0	OK	A
SA54	Span 302	Middle		0	0		0	0		0	0	OK	A
SA54	Span 302	End		0	0		0	0		0	0	OK	A
SA54	Span 303	Start		0	0		0	0		0	0	OK	A
SA54	Span 303	Middle		0	0		0	0		0	0	OK	A
SA54	Span 303	End		0	0		0	0		0	0	OK	A
SA54	Span 304	Start		0	0		0	0		0	0	OK	A
SA54	Span 304	Middle		0	0		0	0		0	0	OK	A
SA54	Span 304	End		0	0		0	0		0	0	OK	A
SA54	Span 305	Start		0	0		0	0		0	0	OK	A
SA54	Span 305	Middle		0	0		0	0		0	0	OK	A
SA54	Span 305	End		0	0		0	0		0	0	OK	A
SA54	Span 306	Start		0	0		0	0		0	0	OK	A
SA54	Span 306	Middle		0	0		0	0		0	0	OK	A
SA54	Span 306	End		0	0		0	0		0	0	OK	A
SA54	Span 307	Start		0	0		0	0		0	0	OK	A
SA54	Span 307	Middle		0	0		0	0		0	0	OK	A
SA54	Span 307	End		0	0		0	0		0	0	OK	A
SA54	Span 308	Start		0	0		0	0		0	0	OK	A
SA54	Span 308	Middle		0	0		0	0		0	0	OK	A

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SA54	Span 308	End		0	0		0	0		0	0	OK	A
SA54	Span 309	Start		0	0		0	0		0	0	OK	A
SA54	Span 309	Middle		0	0		0	0		0	0	OK	A
SA54	Span 309	End		0	0		0	0		0	0	OK	A
SA54	Span 310	Start		0	0		0	0		0	0	OK	A
SA54	Span 310	Middle		0	0		0	0		0	0	OK	A
SA54	Span 310	End		0	0		0	0		0	0	OK	A
SA54	Span 311	Start		0	0		0	0		0	0	OK	A
SA54	Span 311	Middle		0	0		0	0		0	0	OK	A
SA54	Span 311	End		0	0		0	0		0	0	OK	A
SA54	Span 312	Start		0	0		0	0		0	0	OK	A
SA54	Span 312	Middle		0	0		0	0		0	0	OK	A
SA54	Span 312	End		0	0	UltDCon2	0.7885	0.0273		0	0	OK	A
SA54	Span 313	Start		0	0	UltDCon2	0.7885	0.0273		0	0	OK	A
SA54	Span 313	Middle		0	0		0	0		0	0	OK	A
SA54	Span 313	End	UltDCon2	-0.4673	0.0241	UltDCon2	2.3551	0.0853	UltDCon2	1.465	0	OK	A
SA54	Span 314	Start	UltDCon2	-0.4673	0.0241	UltDCon2	2.3551	0.0853	UltDCon2	1.465	0	OK	A
SA54	Span 314	Middle		0	0		0	0		0	0	OK	A
SA54	Span 314	End	UltDCon2	-1.2039	0.0504	UltDCon2	0.9902	0.048	UltDCon2	1.465	0	OK	A
SA54	Span 315	Start	UltDCon2	-1.2039	0.0504	UltDCon2	0.9902	0.048	UltDCon2	1.465	0	OK	A
SA54	Span 315	Middle		0	0		0	0		0	0	OK	A
SA54	Span 315	End	UltDCon2	-3.3903	0.1234	UltDCon2	0.5648	0.0316	UltDCon2	2.614	0	OK	A
SA54	Span 316	Start	UltDCon2	-3.3903	0.1234	UltDCon2	0.5648	0.0316	UltDCon2	2.614	0	OK	A
SA54	Span 316	Middle		0	0		0	0		0	0	OK	A
SA54	Span 316	End	UltDCon2	-6.6897	0.2293	UltDCon2	0.0455	0.011	UltDCon2	2.614	0	OK	A
SA54	Span 317	Start	UltDCon2	-6.6897	0.2293	UltDCon2	0.0455	0.011	UltDCon2	2.614	0	OK	A
SA54	Span 317	Middle		0	0		0	0		0	0	OK	A
SA54	Span 317	End	UltDCon2	-6.4136	0.2185	UltDCon4(2/12)	0	0.0078	UltDCon2	5.193	0	OK	A
SA54	Span 318	Start	UltDCon2	-6.4136	0.2185	UltDCon4(2/12)	0	0.0078	UltDCon2	5.193	0	OK	A
SA54	Span 318	Middle		0	0		0	0		0	0	OK	A
SA54	Span 318	End		0	0		0	0		0	0	OK	A
SA54	Span 319	Start		0	0		0	0		0	0	OK	A
SA54	Span 319	Middle		0	0		0	0		0	0	OK	A
SA54	Span 319	End		0	0		0	0		0	0	OK	A
SA54	Span 320	Start		0	0		0	0		0	0	OK	A
SA54	Span 320	Middle		0	0		0	0		0	0	OK	A
SA54	Span 320	End		0	0		0	0		0	0	OK	A
SA54	Span 321	Start		0	0		0	0		0	0	OK	A
SA54	Span 321	Middle		0	0		0	0		0	0	OK	A
SA54	Span 321	End		0	0		0	0		0	0	OK	A
SA54	Span 322	Start		0	0		0	0		0	0	OK	A
SA54	Span 322	Middle		0	0		0	0		0	0	OK	A
SA54	Span 322	End		0	0		0	0		0	0	OK	A
SA54	Span 323	Start		0	0		0	0		0	0	OK	A
SA54	Span 323	Middle		0	0		0	0		0	0	OK	A
SA54	Span 323	End		0	0		0	0		0	0	OK	A
SA54	Span 324	Start		0	0		0	0		0	0	OK	A
SA54	Span 324	Middle		0	0		0	0		0	0	OK	A
SA54	Span 324	End		0	0		0	0		0	0	OK	A
SA54	Span 325	Start		0	0		0	0		0	0	OK	A
SA54	Span 325	Middle		0	0		0	0		0	0	OK	A
SA54	Span 325	End		0	0		0	0		0	0	OK	A
SA54	Span 326	Start		0	0		0	0		0	0	OK	A
SA54	Span 326	Middle		0	0		0	0		0	0	OK	A
SA54	Span 326	End		0	0		0	0		0	0	OK	A
SA54	Span 327	Start		0	0		0	0		0	0	OK	A
SA54	Span 327	Middle		0	0		0	0		0	0	OK	A
SA54	Span 327	End		0	0		0	0		0	0	OK	A
SA54	Span 328	Start		0	0		0	0		0	0	OK	A
SA54	Span 328	Middle		0	0		0	0		0	0	OK	A
SA54	Span 328	End	UltDCon2	-0.0712	0.0027	UltDCon2	0	0.0003404		0	0	OK	A
SA54	Span 329	Start	UltDCon2	-0.0712	0.0027	UltDCon2	0	0.0003404		0	0	OK	A
SA54	Span 329	Middle		0	0		0	0		0	0	OK	A
SA54	Span 329	End	UltDCon2	-3.9601	0.1517	UltDCon2	0.3599	0.0337	UltDCon2	2.37	0	OK	A
SA54	Span 330	Start	UltDCon2	-3.9601	0.1517	UltDCon2	0.3599	0.0337	UltDCon2	2.37	0	OK	A
SA54	Span 330	Middle		0	0		0	0		0	0	OK	A
SA54	Span 330	End	UltDCon2	-1.5296	0.074	UltDCon2	1.1905	0.0631	UltDCon2	2.37	0	OK	A
SA54	Span 331	Start	UltDCon2	-1.5296	0.074	UltDCon2	1.1905	0.0631	UltDCon2	2.37	0	OK	A
SA54	Span 331	Middle		0	0		0	0		0	0	OK	A
SA54	Span 331	End	UltDCon2	-0.4139	0.0298	UltDCon2	1.7576	0.0733	UltDCon2	1.46	0	OK	A
SA54	Span 332	Start	UltDCon2	-0.4139	0.0298	UltDCon2	1.7576	0.0733	UltDCon2	1.46	0	OK	A
SA54	Span 332	Middle		0	0		0	0		0	0	OK	A
SA54	Span 332	End	UltDCon2	-0.0653	0.012	UltDCon2	1.5103	0.0598	UltDCon2	0.894	0	OK	A
SA54	Span 333	Start	UltDCon2	-0.0653	0.012	UltDCon2	1.5103	0.0598	UltDCon2	0.894	0	OK	A
SA54	Span 333	Middle		0	0		0	0		0	0	OK	A
SA54	Span 333	End	UltDCon2	-0.04	0.0108	UltDCon2	1.5196	0.06	UltDCon2	0.894	0	OK	A
SA54	Span 334	Start	UltDCon2	-0.04	0.0108	UltDCon2	1.5196	0.06	UltDCon2	0.894	0	OK	A
SA54	Span 334	Middle		0	0		0	0		0	0	OK	A
SA54	Span 334	End		0	0		0	0		0	0	OK	A
SA54	Span 335	Start		0	0		0	0		0	0	OK	A
SA54	Span 335	Middle		0	0		0	0		0	0	OK	A
SA54	Span 335	End		0	0		0	0		0	0	OK	A
SA54	Span 336	Start		0	0		0	0		0	0	OK	A
SA54	Span 336	Middle		0	0		0	0		0	0	OK	A
SA54	Span 336	End		0	0	UltDCon12(2/12)	3.0264	0.0228		0	0	OK	A
SA54	Span 337	Start	UltDCon2	-0.1666	0	UltDCon12(2/12)	3.0264	0.0228	UltDCon2	3.57	0	OK	A
SA54	Span 337	Middle		0	0		0	0		0	0	OK	A
SA54	Span 337	End		0	0	UltDCon12(2/12)	6.4759	0.0495	UltDCon2	3.57	0	OK	A
SA54	Span 338	Start		0	0	UltDCon12(2/12)	6.4759	0.0495	UltDCon2	3.57	0	OK	A
SA54	Span 338	Middle		0	0		0	0		0	0	OK	A
SA54	Span 338	End	UltDCon2	-0.6333	0	UltDCon12(2/12)	25.5848	0.1905	UltDCon2	21.392	0	OK	A
SA54	Span 339	Start	UltDCon2	-0.6333	0	UltDCon12(2/12)	25.5848	0.1905	UltDCon2	21.392	0	OK	A
SA54	Span 339	Middle		0	0		0	0		0	0	OK	A
SA54	Span 339	End	UltDCon2	-0.3067	0	UltDCon2	44.865	0.3311	UltDCon2	21.392	0	OK	A
SA54	Span 340	Start	UltDCon2	-0.3067	0	UltDCon2	44.865	0.3311	UltDCon2	21.392	0	OK	A
SA54	Span 340	Middle		0	0		0	0		0	0	OK	A
SA54	Span 340	End		0	0	UltDCon2	63.1566	0.4591	UltDCon2	18.62	0	OK	A
SA54	Span 341	Start		0	0	UltDCon2	63.1566	0.4591	UltDCon2	18.62	0	OK	A
SA54	Span 341	Middle		0	0		0	0		0	0	OK	A
SA54	Span 341	End		0	0	UltDCon12(2/12)	43.28	0.3143	UltDCon2	18.62	0	OK	A
SA54	Span 342	Start		0	0	UltDCon12(2/12)	43.28	0.3143	UltDCon2	18.62	0	OK	A
SA54	Span 342	Middle		0	0		0	0		0	0	OK	A
SA54	Span 342	End		0	0	UltDCon11(7/12)	24.6776	0.1793	UltDCon2	18.62	0	OK	A
SA54	Span 343	Start		0	0	UltDCon11(7/12)	24.6776	0.1793	UltDCon2	18.62	0	OK	A
SA54	Span 343	Middle		0	0		0	0		0	0	OK	A
SA54	Span 343	End	UltDCon5(7/12)	-0.6281	0	UltDCon11(7/12)	19.8906	0.1442	UltDCon4(2/12)	1.634	0	OK	A
SA54	Span 344	Start	UltDCon5(7/12)	-0.6281	0	UltDCon11(7/12)	19.8906	0.1442	UltDCon4(2/12)	1.634	0	OK	A
SA54	Span 344	Middle		0	0		0	0		0	0	OK	A
SA54	Span 344	End	UltDCon5(7/12)	-0.6593	0.0222	UltDCon11(7/12)	25.3095	0.1826	UltDCon4(2/12)	1.634	0	OK	A
SA54	Span 345	Start	UltDCon5(7/12)	-0.5622	0.0193	UltDCon2	0.5888	0.022	UltDCon2	1.198	0	OK	A
SA54	Span 345	Middle		0	0		0	0		0	0	OK	A
SA54	Span 345	End	UltDCon11(5/12)	-0.0348	0.0062	UltDCon2	1.8867	0.0651	UltDCon11(2/12)	0.305	0	OK	A
SA54	Span 346	Start	UltDCon11(5/12)	-0.0348	0.0062	UltDCon2	1.8867	0.0651	UltDCon11(2/12)	0.305	0	OK	A
SA54	Span 346	Middle		0	0		0	0		0	0	OK	A
SA54	Span 346	End	UltDCon11(11/12)	-0.0222	0.0055	UltDCon2	2.088	0.0715	UltDCon11(2/12)	0.305	0	OK	A
SA54	Span 347	Start	UltDCon11(11/12)	-0.0222	0.0055	UltDCon2	2.088	0.0715	UltDCon11(2/12)	0.305	0	OK	A
SA54	Span 347	Middle		0	0		0	0		0	0	OK	A
SA54	Span 347	End	UltDCon11(11/12)	-0.0123	0.0049	UltDCon11(7/12)	2.2996	0.0798	UltDCon11(2/12)	0.305	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:49 PM

SA54	Span 348	Start	UltDCon11(11/12)	-0.0123	0.0049	UltDCon11(7/12)	2.2996	0.0798	UltDCon11(2/12)	0.305	0	OK	A
SA54	Span 348	Middle		0	0		0	0		0	0	OK	A
SA54	Span 348	End	UltDCon5(7/12)	-0.0067	0	UltDCon11(7/12)	2.6609	0.0913	UltDCon11(2/12)	0.305	0	OK	A
SA54	Span 349	Start	UltDCon5(7/12)	-0.0067	0	UltDCon11(7/12)	2.6609	0.0913	UltDCon11(2/12)	0.305	0	OK	A
SA54	Span 349	Middle		0	0		0	0		0	0	OK	A
SA54	Span 349	End	UltDCon14(7/12)	-0.0167	0	UltDCon11(7/12)	2.6081	0.0881	UltDCon2	0.305	0	OK	A
SA54	Span 350	Start	UltDCon14(7/12)	-0.0167	0	UltDCon11(7/12)	2.6081	0.0881	UltDCon2	0.305	0	OK	A
SA54	Span 350	Middle		0	0		0	0		0	0	OK	A
SA54	Span 350	End		0	0	UltDCon11(9/12)	2.6602	0.0893	UltDCon2	0.581	0	OK	A
SA54	Span 351	Start		0	0	UltDCon11(9/12)	2.6602	0.0893	UltDCon2	0.581	0	OK	A
SA54	Span 351	Middle		0	0		0	0		0	0	OK	A
SA54	Span 351	End	UltDCon4(9/12)	-0.0165	0.0045	UltDCon2	2.0997	0.0723	UltDCon2	0.581	0	OK	A
SA54	Span 352	Start	UltDCon4(9/12)	-0.0165	0.0045	UltDCon2	2.0997	0.0723	UltDCon2	0.581	0	OK	A
SA54	Span 352	Middle		0	0		0	0		0	0	OK	A
SA54	Span 352	End	UltDCon4(9/12)	-0.006	0.0047	UltDCon2	2.4795	0.0852	UltDCon2	0.719	0	OK	A
SA54	Span 353	Start	UltDCon4(9/12)	-0.006	0.0047	UltDCon2	2.4795	0.0852	UltDCon2	0.719	0	OK	A
SA54	Span 353	Middle		0	0		0	0		0	0	OK	A
SA54	Span 353	End	UltDCon2	-0.0664	0.0066	UltDCon2	1.8796	0.0657	UltDCon2	0.719	0	OK	A
SA54	Span 354	Start	UltDCon2	-0.0664	0.0066	UltDCon2	1.8796	0.0657	UltDCon2	0.719	0	OK	A
SA54	Span 354	Middle		0	0		0	0		0	0	OK	A
SA54	Span 354	End	UltDCon4(9/12)	-0.0393	0.0065	UltDCon2	2.0279	0.0712	UltDCon2	1.271	0	OK	A
SA54	Span 355	Start	UltDCon4(9/12)	-0.0393	0.0065	UltDCon2	2.0279	0.0712	UltDCon2	1.271	0	OK	A
SA54	Span 355	Middle		0	0		0	0		0	0	OK	A
SA54	Span 355	End	UltDCon2	-0.9739	0.037	UltDCon2	1.0498	0.0395	UltDCon2	1.271	0	OK	A
SA54	Span 356	Start	UltDCon2	-0.9739	0.037	UltDCon2	1.0498	0.0395	UltDCon2	1.271	0	OK	A
SA54	Span 356	Middle		0	0		0	0		0	0	OK	A
SA54	Span 356	End	UltDCon2	-1.9013	0.0673	UltDCon2	0.0716	0.0076	UltDCon2	1.271	0	OK	A
SA54	Span 357	Start	UltDCon2	-1.9013	0.0673	UltDCon2	0.0716	0.0076	UltDCon2	1.271	0	OK	A
SA54	Span 357	Middle		0	0		0	0		0	0	OK	A
SA54	Span 357	End	UltDCon2	-3.4885	0.12	UltDCon2	0.1505	0.0115	UltDCon2	2.02	0	OK	A
SA54	Span 358	Start	UltDCon2	-3.4885	0.12	UltDCon2	0.1505	0.0115	UltDCon2	2.02	0	OK	A
SA54	Span 358	Middle		0	0		0	0		0	0	OK	A
SA54	Span 358	End	UltDCon2	-5.5126	0.1854	UltDCon4(9/12)	0.0224	0.0059	UltDCon2	1.976	0	OK	A
SA54	Span 359	Start	UltDCon2	-5.5126	0.1854	UltDCon4(9/12)	0.0224	0.0059	UltDCon2	1.976	0	OK	A
SA54	Span 359	Middle		0	0		0	0		0	0	OK	A
SA54	Span 359	End	UltDCon2	-5.5322	0.1831	UltDCon14(12/12)	0	0	UltDCon2	2.551	0	OK	A
SA54	Span 360	Start	UltDCon2	-5.5322	0.1831	UltDCon14(12/12)	0	0	UltDCon2	2.551	0	OK	A
SA54	Span 360	Middle		0	0		0	0		0	0	OK	A
SA54	Span 360	End	UltDCon2	-4.0866	0.1364	UltDCon14(12/12)	0	0	UltDCon2	2.748	0	OK	A
SA54	Span 361	Start	UltDCon2	-4.0866	0.1364	UltDCon14(12/12)	0	0	UltDCon2	2.748	0	OK	A
SA54	Span 361	Middle		0	0		0	0		0	0	OK	A
SA54	Span 361	End	UltDCon2	-1.0756	0.0388	UltDCon13(2/12)	0.4502	0.0183	UltDCon2	0.883	0	OK	A
SA54	Span 362	Start	UltDCon2	-1.0756	0.0388	UltDCon13(2/12)	0.4502	0.0183	UltDCon2	0.883	0	OK	A
SA54	Span 362	Middle		0	0		0	0		0	0	OK	A
SA54	Span 362	End	UltDCon2	-0.7489	0.0281	UltDCon2	1.069	0.0385	UltDCon2	0.883	0	OK	A
SA54	Span 363	Start	UltDCon2	-0.7489	0.0281	UltDCon2	1.069	0.0385	UltDCon2	0.883	0	OK	A
SA54	Span 363	Middle		0	0		0	0		0	0	OK	A
SA54	Span 363	End	UltDCon2	-0.4222	0.0174	UltDCon2	1.8178	0.0627	UltDCon2	0.883	0	OK	A
SA54	Span 364	Start	UltDCon2	-0.4222	0.0174	UltDCon2	1.8178	0.0627	UltDCon2	0.883	0	OK	A
SA54	Span 364	Middle		0	0		0	0		0	0	OK	A
SA54	Span 364	End	UltDCon2	-0.0956	0.0068	UltDCon2	2.5666	0.087	UltDCon2	0.883	0	OK	A
SA54	Span 365	Start	UltDCon2	-0.0956	0.0068	UltDCon2	2.5666	0.087	UltDCon2	0.883	0	OK	A
SA54	Span 365	Middle		0	0		0	0		0	0	OK	A
SA54	Span 365	End		0	0	UltDCon2	3.3983	0.1149	UltDCon2	0.147	0	OK	A
SA54	Span 366	Start		0	0	UltDCon2	3.3983	0.1149	UltDCon2	0.147	0	OK	A
SA54	Span 366	Middle		0	0		0	0		0	0	OK	A
SA54	Span 366	End		0	0	UltDCon2	3.5637	0.1202	UltDCon2	0.147	0	OK	A
SA54	Span 367	Start		0	0	UltDCon2	3.5637	0.1202	UltDCon2	0.147	0	OK	A
SA54	Span 367	Middle		0	0		0	0		0	0	OK	A
SA54	Span 367	End		0	0	UltDCon2	3.729	0.1256	UltDCon2	0.147	0	OK	A
SA54	Span 368	Start		0	0	UltDCon2	3.729	0.1256	UltDCon2	0.147	0	OK	A
SA54	Span 368	Middle		0	0		0	0		0	0	OK	A
SA54	Span 368	End	UltDCon2	-0.1432	0.01	UltDCon2	3.608	0.1227	UltDCon2	1.207	0	OK	A
SA54	Span 369	Start	UltDCon2	-0.1432	0.01	UltDCon2	3.608	0.1227	UltDCon2	1.207	0	OK	A
SA54	Span 369	Middle		0	0		0	0		0	0	OK	A
SA54	Span 369	End	UltDCon2	-0.7494	0.0295	UltDCon2	2.538	0.0876	UltDCon2	1.178	0	OK	A
SA54	Span 370	Start	UltDCon2	-0.7494	0.0295	UltDCon2	2.538	0.0876	UltDCon2	1.178	0	OK	A
SA54	Span 370	Middle		0	0		0	0		0	0	OK	A
SA54	Span 370	End	UltDCon2	-1.3515	0.0489	UltDCon2	1.4896	0.0534	UltDCon2	1.15	0	OK	A
SA54	Span 371	Start	UltDCon2	-1.3515	0.0489	UltDCon2	1.4896	0.0534	UltDCon2	1.15	0	OK	A
SA54	Span 371	Middle		0	0		0	0		0	0	OK	A
SA54	Span 371	End	UltDCon2	-1.9495	0.0682	UltDCon2	0.4631	0.02	UltDCon2	1.121	0	OK	A
SA54	Span 372	Start	UltDCon2	-1.9495	0.0682	UltDCon2	0.4631	0.02	UltDCon2	1.121	0	OK	A
SA54	Span 372	Middle		0	0		0	0		0	0	OK	A
SA54	Span 372	End	UltDCon5(7/12)	-0.9679	0.0337	UltDCon4(7/12)	0.6179	0.0238	UltDCon2	1.149	0	OK	A
SA54	Span 373	Start	UltDCon5(7/12)	-0.9679	0.0337	UltDCon4(7/12)	0.6179	0.0238	UltDCon2	1.149	0	OK	A
SA54	Span 373	Middle		0	0		0	0		0	0	OK	A
SA54	Span 373	End	UltDCon5(7/12)	-0.4656	0.0171	UltDCon2	1.6458	0.0568	UltDCon2	1.246	0	OK	A
SA54	Span 374	Start	UltDCon5(7/12)	-0.4656	0.0171	UltDCon2	1.6458	0.0568	UltDCon2	1.246	0	OK	A
SA54	Span 374	Middle		0	0		0	0		0	0	OK	A
SA54	Span 374	End	UltDCon11(6/12)	-0.0069	0.0063	UltDCon2	2.5167	0.085	UltDCon2	0.504	0	OK	A
SA54	Span 375	Start	UltDCon11(6/12)	-0.0069	0.0063	UltDCon2	2.5167	0.085	UltDCon2	0.504	0	OK	A
SA54	Span 375	Middle		0	0		0	0		0	0	OK	A
SA54	Span 375	End		0	0	UltDCon2	2.5715	0.0877	UltDCon2	0.384	0	OK	A
SA54	Span 376	Start		0	0	UltDCon2	2.5715	0.0877	UltDCon2	0.384	0	OK	A
SA54	Span 376	Middle		0	0		0	0		0	0	OK	A
SA54	Span 376	End	UltDCon11(7/12)	-0.291	0.019	UltDCon2	2.3074	0.0805	UltDCon2	1.384	0	OK	A
SA54	Span 377	Start	UltDCon11(7/12)	-0.291	0.019	UltDCon2	2.3074	0.0805	UltDCon2	1.384	0	OK	A
SA54	Span 377	Middle		0	0		0	0		0	0	OK	A
SA54	Span 377	End	UltDCon2	-1.1354	0.0429	UltDCon12(2/12)	1.1835	0.0478	UltDCon2	1.384	0	OK	A
SA54	Span 378	Start	UltDCon2	-1.1354	0.0429	UltDCon12(2/12)	1.1835	0.0478	UltDCon2	1.384	0	OK	A
SA54	Span 378	Middle		0	0		0	0		0	0	OK	A
SA54	Span 378	End	UltDCon2	-1.9375	0.0694	UltDCon12(2/12)	0.2433	0.0173	UltDCon2	1.384	0	OK	A
SA54	Span 379	Start	UltDCon2	-1.9375	0.0694	UltDCon12(2/12)	0.2433	0.0173	UltDCon2	1.384	0	OK	A
SA54	Span 379	Middle		0	0		0	0		0	0	OK	A
SA54	Span 379	End	UltDCon2	-1.2749	0.0423	UltDCon12(9/12)	0.0291	0.0036	UltDCon2	0.063	0	OK	A
SA54	Span 380	Start	UltDCon2	-1.2749	0.0423	UltDCon12(9/12)	0.0291	0.0036	UltDCon2	0.063	0	OK	A
SA54	Span 380	Middle		0	0		0	0		0	0	OK	A
SA54	Span 380	End	UltDCon12(9/12)	-1.12	0.0394	UltDCon12(9/12)	0.0689	0.0053	UltDCon2	0.063	0	OK	A
SA54	Span 381	Start	UltDCon12(9/12)	-1.12	0.0394	UltDCon12(9/12)	0.0689	0.0053	UltDCon2	0.063	0	OK	A
SA54	Span 381	Middle		0	0		0	0		0	0	OK	A
SA54	Span 381	End	UltDCon12(9/12)	-1.0285	0.0366	UltDCon12(7/12)	0.1097	0.0068	UltDCon2	0.063	0	OK	A
SA54	Span 382	Start	UltDCon12(9/12)	-1.0285	0.0366	UltDCon12(7/12)	0.1097	0.0068	UltDCon2	0.063	0	OK	A
SA54	Span 382	Middle		0	0		0	0		0	0	OK	A
SA54	Span 382	End	UltDCon12(7/12)	-0.3503	0.0135	UltDCon12(7/12)	0.3982	0.0151	UltDCon2	0.134	0	OK	A
SA54	Span 383	Start	UltDCon12(7/12)	-0.3503	0.0135	UltDCon12(7/12)	0.3982	0.0151	UltDCon2	0.134	0	OK	A
SA54	Span 383	Middle		0	0		0	0		0	0	OK	A
SA54	Span 383	End	UltDCon12(7/12)	-0.379	0.0141	UltDCon12(7/12)	0.2623	0.0103	UltDCon2	0.134	0	OK	A
SA54	Span 384	Start	UltDCon12(7/12)	-0.379	0.0141	UltDCon12(7/12)	0.2623	0.0103	UltDCon2	0.134	0	OK	A
SA54	Span 384	Middle		0	0		0	0		0	0	OK	A
SA54	Span 384	End	UltDCon12(7/12)	-0.4077	0.0147	UltDCon12(7/12)	0.1265	0.0056	UltDCon2	0.134	0	OK	A
SA54	Span 385	Start	UltDCon12(7/12)	-0.4077	0.0147	UltDCon12(7/12)	0.1265	0.0056	UltDCon2	0.134	0	OK	A
SA54	Span 385	Middle		0	0		0	0		0	0	OK	A
SA54	Span 385	End	UltDCon2	-0.4423	0.0151	UltDCon12(2/12)	0.0243	0.002	UltDCon2	0.134	0	OK	A
SA54	Span 386	Start	UltDCon2	-0.4423	0.0151	UltDCon12(2/12)	0.0243	0.002	UltDCon2	0.134	0	OK	A
SA54	Span 386	Middle		0	0		0	0		0	0	OK	A
SA54	Span 386	End		0	0		0	0		0	0	OK	A
SA54	Span 387	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:49 PM

SA54	Span 387	Middle	0	0	0	0	0	0	OK	A
SA54	Span 387	End	0	0	0	0	0	0	OK	A
SA54	Span 388	Start	0	0	0	0	0	0	OK	A
SA54	Span 388	Middle	0	0	0	0	0	0	OK	A
SA54	Span 388	End	0	0	0	0	0	0	OK	A
SA54	Span 389	Start	0	0	0	0	0	0	OK	A
SA54	Span 389	Middle	0	0	0	0	0	0	OK	A
SA54	Span 389	End	0	0	0	0	0	0	OK	A
SA54	Span 390	Start	0	0	0	0	0	0	OK	A
SA54	Span 390	Middle	0	0	0	0	0	0	OK	A
SA54	Span 390	End	0	0	0	0	0	0	OK	A
SA54	Span 391	Start	0	0	0	0	0	0	OK	A
SA54	Span 391	Middle	0	0	0	0	0	0	OK	A
SA54	Span 391	End	0	0	0	0	0	0	OK	A
SA54	Span 392	Start	0	0	0	0	0	0	OK	A
SA54	Span 392	Middle	0	0	0	0	0	0	OK	A
SA54	Span 392	End	0	0	0	0	0	0	OK	A
SA54	Span 393	Start	0	0	0	0	0	0	OK	A
SA54	Span 393	Middle	0	0	0	0	0	0	OK	A
SA54	Span 393	End	0	0	0	0	0	0	OK	A
SA54	Span 394	Start	0	0	0	0	0	0	OK	A
SA54	Span 394	Middle	0	0	0	0	0	0	OK	A
SA54	Span 394	End	0	0	0	0	0	0	OK	A
SA54	Span 395	Start	0	0	0	0	0	0	OK	A
SA54	Span 395	Middle	0	0	0	0	0	0	OK	A
SA54	Span 395	End	0	0	0	0	0	0	OK	A
SA54	Span 396	Start	0	0	0	0	0	0	OK	A
SA54	Span 396	Middle	0	0	0	0	0	0	OK	A
SA54	Span 396	End	0	0	0	0	0	0	OK	A
SA54	Span 397	Start	0	0	0	0	0	0	OK	A
SA54	Span 397	Middle	0	0	0	0	0	0	OK	A
SA54	Span 397	End	0	0	0	0	0	0	OK	A
SA54	Span 398	Start	0	0	0	0	0	0	OK	A
SA54	Span 398	Middle	0	0	0	0	0	0	OK	A
SA54	Span 398	End	0	0	0	0	0	0	OK	A
SA54	Span 399	Start	0	0	0	0	0	0	OK	A
SA54	Span 399	Middle	0	0	0	0	0	0	OK	A
SA54	Span 399	End	0	0	0	0	0	0	OK	A
SA54	Span 400	Start	0	0	0	0	0	0	OK	A
SA54	Span 400	Middle	0	0	0	0	0	0	OK	A
SA54	Span 400	End	0	0	0	0	0	0	OK	A
SA54	Span 401	Start	0	0	0	0	0	0	OK	A
SA54	Span 401	Middle	0	0	0	0	0	0	OK	A
SA54	Span 401	End	0	0	0	0	0	0	OK	A
SA54	Span 402	Start	0	0	0	0	0	0	OK	A
SA54	Span 402	Middle	0	0	0	0	0	0	OK	A
SA54	Span 402	End	0	0	0	0	0	0	OK	A
SA54	Span 403	Start	0	0	0	0	0	0	OK	A
SA54	Span 403	Middle	0	0	0	0	0	0	OK	A
SA54	Span 403	End	0	0	0	0	0	0	OK	A
SA54	Span 404	Start	0	0	0	0	0	0	OK	A
SA54	Span 404	Middle	0	0	0	0	0	0	OK	A
SA54	Span 404	End	0	0	0	0	0	0	OK	A
SA54	Span 405	Start	0	0	0	0	0	0	OK	A
SA54	Span 405	Middle	0	0	0	0	0	0	OK	A
SA54	Span 405	End	0	0	0	0	0	0	OK	A
SA54	Span 406	Start	0	0	0	0	0	0	OK	A
SA54	Span 406	Middle	0	0	0	0	0	0	OK	A
SA54	Span 406	End	0	0	0	0	0	0	OK	A
SA54	Span 407	Start	0	0	0	0	0	0	OK	A
SA54	Span 407	Middle	0	0	0	0	0	0	OK	A
SA54	Span 407	End	0	0	0	0	0	0	OK	A
SA54	Span 408	Start	0	0	0	0	0	0	OK	A
SA54	Span 408	Middle	0	0	0	0	0	0	OK	A
SA54	Span 408	End	0	0	0	0	0	0	OK	A
SA54	Span 409	Start	0	0	0	0	0	0	OK	A
SA54	Span 409	Middle	0	0	0	0	0	0	OK	A
SA54	Span 409	End	0	0	0	0	0	0	OK	A
SA54	Span 410	Start	0	0	0	0	0	0	OK	A
SA54	Span 410	Middle	0	0	0	0	0	0	OK	A
SA54	Span 410	End	0	0	0	0	0	0	OK	A
SA54	Span 411	Start	0	0	0	0	0	0	OK	A
SA54	Span 411	Middle	0	0	0	0	0	0	OK	A
SA54	Span 411	End	0	0	0	0	0	0	OK	A
SA54	Span 412	Start	0	0	0	0	0	0	OK	A
SA54	Span 412	Middle	0	0	0	0	0	0	OK	A
SA54	Span 412	End	0	0	0	0	0	0	OK	A
SA54	Span 413	Start	0	0	0	0	0	0	OK	A
SA54	Span 413	Middle	0	0	0	0	0	0	OK	A
SA54	Span 413	End	0	0	0	0	0	0	OK	A
SA54	Span 414	Start	0	0	0	0	0	0	OK	A
SA54	Span 414	Middle	0	0	0	0	0	0	OK	A
SA54	Span 414	End	0	0	0	0	0	0	OK	A
SA54	Span 415	Start	0	0	0	0	0	0	OK	A
SA54	Span 415	Middle	0	0	0	0	0	0	OK	A
SA54	Span 415	End	0	0	0	0	0	0	OK	A
SA54	Span 416	Start	0	0	0	0	0	0	OK	A
SA54	Span 416	Middle	0	0	0	0	0	0	OK	A
SA54	Span 416	End	0	0	0	0	0	0	OK	A
SA54	Span 417	Start	0	0	0	0	0	0	OK	A
SA54	Span 417	Middle	0	0	0	0	0	0	OK	A
SA54	Span 417	End	0	0	0	0	0	0	OK	A
SA54	Span 418	Start	0	0	0	0	0	0	OK	A
SA54	Span 418	Middle	0	0	0	0	0	0	OK	A
SA54	Span 418	End	0	0	0	0	0	0	OK	A
SA54	Span 419	Start	0	0	0	0	0	0	OK	A
SA54	Span 419	Middle	0	0	0	0	0	0	OK	A
SA54	Span 419	End	0	0	0	0	0	0	OK	A
SA54	Span 420	Start	0	0	0	0	0	0	OK	A
SA54	Span 420	Middle	0	0	0	0	0	0	OK	A
SA54	Span 420	End	0	0	0	0	0	0	OK	A
SA54	Span 421	Start	0	0	0	0	0	0	OK	A
SA54	Span 421	Middle	0	0	0	0	0	0	OK	A
SA54	Span 421	End	0	0	0	0	0	0	OK	A
SA54	Span 422	Start	0	0	0	0	0	0	OK	A
SA54	Span 422	Middle	0	0	0	0	0	0	OK	A
SA54	Span 422	End	0	0	0	0	0	0	OK	A
SA54	Span 423	Start	0	0	0	0	0	0	OK	A
SA54	Span 423	Middle	0	0	0	0	0	0	OK	A
SA54	Span 423	End	0	0	0	0	0	0	OK	A
SA54	Span 424	Start	0	0	0	0	0	0	OK	A
SA54	Span 424	Middle	0	0	0	0	0	0	OK	A
SA54	Span 424	End	0	0	0	0	0	0	OK	A
SA54	Span 425	Start	0	0	0	0	0	0	OK	A
SA54	Span 425	Middle	0	0	0	0	0	0	OK	A
SA54	Span 425	End	0	0	0	0	0	0	OK	A
SA54	Span 426	Start	0	0	0	0	0	0	OK	A
SA54	Span 426	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:49 PM

SA54	Span 426	End	0	0	0	0	0	0	OK	A
SA54	Span 427	Start	0	0	0	0	0	0	OK	A
SA54	Span 427	Middle	0	0	0	0	0	0	OK	A
SA54	Span 427	End	0	0	0	0	0	0	OK	A
SA55	Span 1	Start	0	0	0	0	0	0	OK	A
SA55	Span 1	Middle	0	0	0	0	0	0	OK	A
SA55	Span 1	End	0	0	0	0	0	0	OK	A
SA55	Span 2	Start	0	0	0	0	0	0	OK	A
SA55	Span 2	Middle	0	0	0	0	0	0	OK	A
SA55	Span 2	End	0	0	0	0	0	0	OK	A
SA55	Span 3	Start	0	0	0	0	0	0	OK	A
SA55	Span 3	Middle	0	0	0	0	0	0	OK	A
SA55	Span 3	End	0	0	0	0	0	0	OK	A
SA55	Span 4	Start	0	0	0	0	0	0	OK	A
SA55	Span 4	Middle	0	0	0	0	0	0	OK	A
SA55	Span 4	End	0	0	0	0	0	0	OK	A
SA55	Span 5	Start	0	0	0	0	0	0	OK	A
SA55	Span 5	Middle	0	0	0	0	0	0	OK	A
SA55	Span 5	End	0	0	0	0	0	0	OK	A
SA55	Span 6	Start	0	0	0	0	0	0	OK	A
SA55	Span 6	Middle	0	0	0	0	0	0	OK	A
SA55	Span 6	End	0	0	0	0	0	0	OK	A
SA55	Span 7	Start	0	0	0	0	0	0	OK	A
SA55	Span 7	Middle	0	0	0	0	0	0	OK	A
SA55	Span 7	End	0	0	0	0	0	0	OK	A
SA55	Span 8	Start	0	0	0	0	0	0	OK	A
SA55	Span 8	Middle	0	0	0	0	0	0	OK	A
SA55	Span 8	End	0	0	0	0	0	0	OK	A
SA55	Span 9	Start	0	0	0	0	0	0	OK	A
SA55	Span 9	Middle	0	0	0	0	0	0	OK	A
SA55	Span 9	End	0	0	0	0	0	0	OK	A
SA55	Span 10	Start	0	0	0	0	0	0	OK	A
SA55	Span 10	Middle	0	0	0	0	0	0	OK	A
SA55	Span 10	End	0	0	0	0	0	0	OK	A
SA55	Span 11	Start	0	0	0	0	0	0	OK	A
SA55	Span 11	Middle	0	0	0	0	0	0	OK	A
SA55	Span 11	End	0	0	0	0	0	0	OK	A
SA55	Span 12	Start	0	0	0	0	0	0	OK	A
SA55	Span 12	Middle	0	0	0	0	0	0	OK	A
SA55	Span 12	End	0	0	0	0	0	0	OK	A
SA55	Span 13	Start	0	0	0	0	0	0	OK	A
SA55	Span 13	Middle	0	0	0	0	0	0	OK	A
SA55	Span 13	End	0	0	0	0	0	0	OK	A
SA55	Span 14	Start	0	0	0	0	0	0	OK	A
SA55	Span 14	Middle	0	0	0	0	0	0	OK	A
SA55	Span 14	End	0	0	0	0	0	0	OK	A
SA55	Span 15	Start	0	0	0	0	0	0	OK	A
SA55	Span 15	Middle	0	0	0	0	0	0	OK	A
SA55	Span 15	End	0	0	0	0	0	0	OK	A
SA55	Span 16	Start	0	0	0	0	0	0	OK	A
SA55	Span 16	Middle	0	0	0	0	0	0	OK	A
SA55	Span 16	End	0	0	0	0	0	0	OK	A
SA55	Span 17	Start	0	0	0	0	0	0	OK	A
SA55	Span 17	Middle	0	0	0	0	0	0	OK	A
SA55	Span 17	End	0	0	0	0	0	0	OK	A
SA55	Span 18	Start	0	0	0	0	0	0	OK	A
SA55	Span 18	Middle	0	0	0	0	0	0	OK	A
SA55	Span 18	End	0	0	0	0	0	0	OK	A
SA55	Span 19	Start	0	0	0	0	0	0	OK	A
SA55	Span 19	Middle	0	0	0	0	0	0	OK	A
SA55	Span 19	End	0	0	0	0	0	0	OK	A
SA55	Span 20	Start	0	0	0	0	0	0	OK	A
SA55	Span 20	Middle	0	0	0	0	0	0	OK	A
SA55	Span 20	End	0	0	0	0	0	0	OK	A
SA55	Span 21	Start	0	0	0	0	0	0	OK	A
SA55	Span 21	Middle	0	0	0	0	0	0	OK	A
SA55	Span 21	End	0	0	0	0	0	0	OK	A
SA55	Span 22	Start	0	0	0	0	0	0	OK	A
SA55	Span 22	Middle	0	0	0	0	0	0	OK	A
SA55	Span 22	End	0	0	0	0	0	0	OK	A
SA55	Span 23	Start	0	0	0	0	0	0	OK	A
SA55	Span 23	Middle	0	0	0	0	0	0	OK	A
SA55	Span 23	End	0	0	0	0	0	0	OK	A
SA55	Span 24	Start	0	0	0	0	0	0	OK	A
SA55	Span 24	Middle	0	0	0	0	0	0	OK	A
SA55	Span 24	End	0	0	0	0	0	0	OK	A
SA55	Span 25	Start	0	0	0	0	0	0	OK	A
SA55	Span 25	Middle	0	0	0	0	0	0	OK	A
SA55	Span 25	End	0	0	0	0	0	0	OK	A
SA55	Span 26	Start	0	0	0	0	0	0	OK	A
SA55	Span 26	Middle	0	0	0	0	0	0	OK	A
SA55	Span 26	End	0	0	0	0	0	0	OK	A
SA55	Span 27	Start	0	0	0	0	0	0	OK	A
SA55	Span 27	Middle	0	0	0	0	0	0	OK	A
SA55	Span 27	End	0	0	0	0	0	0	OK	A
SA55	Span 28	Start	0	0	0	0	0	0	OK	A
SA55	Span 28	Middle	0	0	0	0	0	0	OK	A
SA55	Span 28	End	0	0	0	0	0	0	OK	A
SA55	Span 29	Start	0	0	0	0	0	0	OK	A
SA55	Span 29	Middle	0	0	0	0	0	0	OK	A
SA55	Span 29	End	0	0	0	0	0	0	OK	A
SA55	Span 30	Start	0	0	0	0	0	0	OK	A
SA55	Span 30	Middle	0	0	0	0	0	0	OK	A
SA55	Span 30	End	0	0	0	0	0	0	OK	A
SA55	Span 31	Start	0	0	0	0	0	0	OK	A
SA55	Span 31	Middle	0	0	0	0	0	0	OK	A
SA55	Span 31	End	0	0	0	0	0	0	OK	A
SA55	Span 32	Start	0	0	0	0	0	0	OK	A
SA55	Span 32	Middle	0	0	0	0	0	0	OK	A
SA55	Span 32	End	0	0	0	0	0	0	OK	A
SA55	Span 33	Start	0	0	0	0	0	0	OK	A
SA55	Span 33	Middle	0	0	0	0	0	0	OK	A
SA55	Span 33	End	0	0	0	0	0	0	OK	A
SA55	Span 34	Start	0	0	0	0	0	0	OK	A
SA55	Span 34	Middle	0	0	0	0	0	0	OK	A
SA55	Span 34	End	0	0	0	0	0	0	OK	A
SA55	Span 35	Start	0	0	0	0	0	0	OK	A
SA55	Span 35	Middle	0	0	0	0	0	0	OK	A
SA55	Span 35	End	0	0	0	0	0	0	OK	A
SA55	Span 36	Start	0	0	0	0	0	0	OK	A
SA55	Span 36	Middle	0	0	0	0	0	0	OK	A
SA55	Span 36	End	0	0	0	0	0	0	OK	A
SA55	Span 37	Start	0	0	0	0	0	0	OK	A
SA55	Span 37	Middle	0	0	0	0	0	0	OK	A
SA55	Span 37	End	0	0	0	0	0	0	OK	A
SA55	Span 38	Start	0	0	0	0	0	0	OK	A
SA55	Span 38	Middle	0	0	0	0	0	0	OK	A
SA55	Span 38	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:50 PM

SA55	Span 39	Start	0	0	0	0	0	0	OK	A
SA55	Span 39	Middle	0	0	0	0	0	0	OK	A
SA55	Span 39	End	0	0	0	0	0	0	OK	A
SA55	Span 40	Start	0	0	0	0	0	0	OK	A
SA55	Span 40	Middle	0	0	0	0	0	0	OK	A
SA55	Span 40	End	0	0	0	0	0	0	OK	A
SA55	Span 41	Start	0	0	0	0	0	0	OK	A
SA55	Span 41	Middle	0	0	0	0	0	0	OK	A
SA55	Span 41	End	0	0	0	0	0	0	OK	A
SA55	Span 42	Start	0	0	0	0	0	0	OK	A
SA55	Span 42	Middle	0	0	0	0	0	0	OK	A
SA55	Span 42	End	0	0	0	0	0	0	OK	A
SA55	Span 43	Start	0	0	0	0	0	0	OK	A
SA55	Span 43	Middle	0	0	0	0	0	0	OK	A
SA55	Span 43	End	0	0	0	0	0	0	OK	A
SA55	Span 44	Start	0	0	0	0	0	0	OK	A
SA55	Span 44	Middle	0	0	0	0	0	0	OK	A
SA55	Span 44	End	0	0	0	0	0	0	OK	A
SA55	Span 45	Start	0	0	0	0	0	0	OK	A
SA55	Span 45	Middle	0	0	0	0	0	0	OK	A
SA55	Span 45	End	0	0	0	0	0	0	OK	A
SA55	Span 46	Start	0	0	0	0	0	0	OK	A
SA55	Span 46	Middle	0	0	0	0	0	0	OK	A
SA55	Span 46	End	0	0	0	0	0	0	OK	A
SA55	Span 47	Start	0	0	0	0	0	0	OK	A
SA55	Span 47	Middle	0	0	0	0	0	0	OK	A
SA55	Span 47	End	0	0	0	0	0	0	OK	A
SA55	Span 48	Start	0	0	0	0	0	0	OK	A
SA55	Span 48	Middle	0	0	0	0	0	0	OK	A
SA55	Span 48	End	0	0	0	0	0	0	OK	A
SA55	Span 49	Start	0	0	0	0	0	0	OK	A
SA55	Span 49	Middle	0	0	0	0	0	0	OK	A
SA55	Span 49	End	0	0	0	0	0	0	OK	A
SA55	Span 50	Start	0	0	0	0	0	0	OK	A
SA55	Span 50	Middle	0	0	0	0	0	0	OK	A
SA55	Span 50	End	0	0	0	0	0	0	OK	A
SA55	Span 51	Start	0	0	0	0	0	0	OK	A
SA55	Span 51	Middle	0	0	0	0	0	0	OK	A
SA55	Span 51	End	0	0	0	0	0	0	OK	A
SA55	Span 52	Start	0	0	0	0	0	0	OK	A
SA55	Span 52	Middle	0	0	0	0	0	0	OK	A
SA55	Span 52	End	0	0	0	0	0	0	OK	A
SA55	Span 53	Start	0	0	0	0	0	0	OK	A
SA55	Span 53	Middle	0	0	0	0	0	0	OK	A
SA55	Span 53	End	0	0	0	0	0	0	OK	A
SA55	Span 54	Start	0	0	0	0	0	0	OK	A
SA55	Span 54	Middle	0	0	0	0	0	0	OK	A
SA55	Span 54	End	0	0	0	0	0	0	OK	A
SA55	Span 55	Start	0	0	0	0	0	0	OK	A
SA55	Span 55	Middle	0	0	0	0	0	0	OK	A
SA55	Span 55	End	0	0	0	0	0	0	OK	A
SA55	Span 56	Start	0	0	0	0	0	0	OK	A
SA55	Span 56	Middle	0	0	0	0	0	0	OK	A
SA55	Span 56	End	0	0	0	0	0	0	OK	A
SA55	Span 57	Start	0	0	0	0	0	0	OK	A
SA55	Span 57	Middle	0	0	0	0	0	0	OK	A
SA55	Span 57	End	0	0	0	0	0	0	OK	A
SA55	Span 58	Start	0	0	0	0	0	0	OK	A
SA55	Span 58	Middle	0	0	0	0	0	0	OK	A
SA55	Span 58	End	0	0	0	0	0	0	OK	A
SA55	Span 59	Start	0	0	0	0	0	0	OK	A
SA55	Span 59	Middle	0	0	0	0	0	0	OK	A
SA55	Span 59	End	0	0	0	0	0	0	OK	A
SA55	Span 60	Start	0	0	0	0	0	0	OK	A
SA55	Span 60	Middle	0	0	0	0	0	0	OK	A
SA55	Span 60	End	0	0	0	0	0	0	OK	A
SA55	Span 61	Start	0	0	0	0	0	0	OK	A
SA55	Span 61	Middle	0	0	0	0	0	0	OK	A
SA55	Span 61	End	0	0	0	0	0	0	OK	A
SA55	Span 62	Start	0	0	0	0	0	0	OK	A
SA55	Span 62	Middle	0	0	0	0	0	0	OK	A
SA55	Span 62	End	0	0	0	0	0	0	OK	A
SA55	Span 63	Start	0	0	0	0	0	0	OK	A
SA55	Span 63	Middle	0	0	0	0	0	0	OK	A
SA55	Span 63	End	0	0	0	0	0	0	OK	A
SA55	Span 64	Start	0	0	0	0	0	0	OK	A
SA55	Span 64	Middle	0	0	0	0	0	0	OK	A
SA55	Span 64	End	0	0	0	0	0	0	OK	A
SA55	Span 65	Start	0	0	0	0	0	0	OK	A
SA55	Span 65	Middle	0	0	0	0	0	0	OK	A
SA55	Span 65	End	0	0	0	0	0	0	OK	A
SA55	Span 66	Start	0	0	0	0	0	0	OK	A
SA55	Span 66	Middle	0	0	0	0	0	0	OK	A
SA55	Span 66	End	0	0	0	0	0	0	OK	A
SA55	Span 67	Start	0	0	0	0	0	0	OK	A
SA55	Span 67	Middle	0	0	0	0	0	0	OK	A
SA55	Span 67	End	0	0	0	0	0	0	OK	A
SA55	Span 68	Start	0	0	0	0	0	0	OK	A
SA55	Span 68	Middle	0	0	0	0	0	0	OK	A
SA55	Span 68	End	0	0	0	0	0	0	OK	A
SA55	Span 69	Start	0	0	0	0	0	0	OK	A
SA55	Span 69	Middle	0	0	0	0	0	0	OK	A
SA55	Span 69	End	0	0	0	0	0	0	OK	A
SA55	Span 70	Start	0	0	0	0	0	0	OK	A
SA55	Span 70	Middle	0	0	0	0	0	0	OK	A
SA55	Span 70	End	0	0	0	0	0	0	OK	A
SA55	Span 71	Start	0	0	0	0	0	0	OK	A
SA55	Span 71	Middle	0	0	0	0	0	0	OK	A
SA55	Span 71	End	0	0	0	0	0	0	OK	A
SA55	Span 72	Start	0	0	0	0	0	0	OK	A
SA55	Span 72	Middle	0	0	0	0	0	0	OK	A
SA55	Span 72	End	0	0	0	0	0	0	OK	A
SA55	Span 73	Start	0	0	0	0	0	0	OK	A
SA55	Span 73	Middle	0	0	0	0	0	0	OK	A
SA55	Span 73	End	0	0	0	0	0	0	OK	A
SA55	Span 74	Start	0	0	0	0	0	0	OK	A
SA55	Span 74	Middle	0	0	0	0	0	0	OK	A
SA55	Span 74	End	0	0	0	0	0	0	OK	A
SA55	Span 75	Start	0	0	0	0	0	0	OK	A
SA55	Span 75	Middle	0	0	0	0	0	0	OK	A
SA55	Span 75	End	0	0	0	0	0	0	OK	A
SA55	Span 76	Start	0	0	0	0	0	0	OK	A
SA55	Span 76	Middle	0	0	0	0	0	0	OK	A
SA55	Span 76	End	0	0	0	0	0	0	OK	A
SA55	Span 77	Start	0	0	0	0	0	0	OK	A
SA55	Span 77	Middle	0	0	0	0	0	0	OK	A
SA55	Span 77	End	0	0	0	0	0	0	OK	A
SA55	Span 78	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:50 PM

SA55	Span 78	Middle		0	0		0	0		0	0	OK	A
SA55	Span 78	End		0	0		0	0		0	0	OK	A
SA55	Span 79	Start		0	0		0	0		0	0	OK	A
SA55	Span 79	Middle		0	0		0	0		0	0	OK	A
SA55	Span 79	End		0	0		0	0		0	0	OK	A
SA55	Span 80	Start		0	0		0	0		0	0	OK	A
SA55	Span 80	Middle		0	0		0	0		0	0	OK	A
SA55	Span 80	End		0	0		0	0		0	0	OK	A
SA55	Span 81	Start		0	0		0	0		0	0	OK	A
SA55	Span 81	Middle		0	0		0	0		0	0	OK	A
SA55	Span 81	End		0	0		0	0		0	0	OK	A
SA55	Span 82	Start		0	0		0	0		0	0	OK	A
SA55	Span 82	Middle		0	0		0	0		0	0	OK	A
SA55	Span 82	End		0	0		0	0		0	0	OK	A
SA55	Span 83	Start		0	0		0	0		0	0	OK	A
SA55	Span 83	Middle		0	0		0	0		0	0	OK	A
SA55	Span 83	End		0	0		0	0		0	0	OK	A
SA55	Span 84	Start		0	0		0	0		0	0	OK	A
SA55	Span 84	Middle		0	0		0	0		0	0	OK	A
SA55	Span 84	End		0	0		0	0		0	0	OK	A
SA55	Span 85	Start		0	0		0	0		0	0	OK	A
SA55	Span 85	Middle		0	0		0	0		0	0	OK	A
SA55	Span 85	End		0	0		0	0		0	0	OK	A
SA55	Span 86	Start		0	0		0	0		0	0	OK	A
SA55	Span 86	Middle		0	0		0	0		0	0	OK	A
SA55	Span 86	End		0	0		0	0		0	0	OK	A
SA55	Span 87	Start		0	0		0	0		0	0	OK	A
SA55	Span 87	Middle		0	0		0	0		0	0	OK	A
SA55	Span 87	End		0	0		0	0		0	0	OK	A
SA55	Span 88	Start		0	0		0	0		0	0	OK	A
SA55	Span 88	Middle		0	0		0	0		0	0	OK	A
SA55	Span 88	End		0	0		0	0		0	0	OK	A
SA55	Span 89	Start		0	0		0	0		0	0	OK	A
SA55	Span 89	Middle		0	0		0	0		0	0	OK	A
SA55	Span 89	End		0	0		0	0		0	0	OK	A
SA55	Span 90	Start		0	0		0	0		0	0	OK	A
SA55	Span 90	Middle		0	0		0	0		0	0	OK	A
SA55	Span 90	End		0	0		0	0		0	0	OK	A
SA55	Span 91	Start		0	0		0	0		0	0	OK	A
SA55	Span 91	Middle		0	0		0	0		0	0	OK	A
SA55	Span 91	End		0	0		0	0		0	0	OK	A
SA55	Span 92	Start		0	0		0	0		0	0	OK	A
SA55	Span 92	Middle		0	0		0	0		0	0	OK	A
SA55	Span 92	End		0	0		0	0		0	0	OK	A
SA55	Span 93	Start		0	0		0	0		0	0	OK	A
SA55	Span 93	Middle		0	0		0	0		0	0	OK	A
SA55	Span 93	End		0	0		0	0		0	0	OK	A
SA55	Span 94	Start		0	0		0	0		0	0	OK	A
SA55	Span 94	Middle		0	0		0	0		0	0	OK	A
SA55	Span 94	End		0	0		0	0		0	0	OK	A
SA55	Span 95	Start		0	0		0	0		0	0	OK	A
SA55	Span 95	Middle		0	0		0	0		0	0	OK	A
SA55	Span 95	End	UltDCon2	-13.2401	0.0687	UltDCon2	1.1709	0	UltDCon2	6.775	0	OK	A
SA55	Span 96	Start	UltDCon2	-18.0256	0.0923	UltDCon2	5.2184	0.0367	UltDCon2	6.775	0	OK	A
SA55	Span 96	Middle		0	0		0	0		0	0	OK	A
SA55	Span 96	End	UltDCon2	-3.1807	0.0239	UltDCon5(6/12)	0.099	0	UltDCon2	5.111	0	OK	A
SA55	Span 97	Start	UltDCon2	-3.1807	0.0239	UltDCon5(6/12)	0.099	0	UltDCon2	5.111	0	OK	A
SA55	Span 97	Middle		0	0		0	0		0	0	OK	A
SA55	Span 97	End		0	0		0	0		0	0	OK	A
SA55	Span 98	Start		0	0		0	0		0	0	OK	A
SA55	Span 98	Middle		0	0		0	0		0	0	OK	A
SA55	Span 98	End		0	0		0	0		0	0	OK	A
SA55	Span 99	Start		0	0		0	0		0	0	OK	A
SA55	Span 99	Middle		0	0		0	0		0	0	OK	A
SA55	Span 99	End		0	0		0	0		0	0	OK	A
SA55	Span 100	Start		0	0		0	0		0	0	OK	A
SA55	Span 100	Middle		0	0		0	0		0	0	OK	A
SA55	Span 100	End		0	0		0	0		0	0	OK	A
SA55	Span 101	Start		0	0		0	0		0	0	OK	A
SA55	Span 101	Middle		0	0		0	0		0	0	OK	A
SA55	Span 101	End		0	0		0	0		0	0	OK	A
SA55	Span 102	Start		0	0		0	0		0	0	OK	A
SA55	Span 102	Middle		0	0		0	0		0	0	OK	A
SA55	Span 102	End		0	0		0	0		0	0	OK	A
SA55	Span 103	Start		0	0		0	0		0	0	OK	A
SA55	Span 103	Middle		0	0		0	0		0	0	OK	A
SA55	Span 103	End		0	0		0	0		0	0	OK	A
SA55	Span 104	Start		0	0		0	0		0	0	OK	A
SA55	Span 104	Middle		0	0		0	0		0	0	OK	A
SA55	Span 104	End		0	0		0	0		0	0	OK	A
SA55	Span 105	Start		0	0		0	0		0	0	OK	A
SA55	Span 105	Middle		0	0		0	0		0	0	OK	A
SA55	Span 105	End		0	0		0	0		0	0	OK	A
SA55	Span 106	Start		0	0		0	0		0	0	OK	A
SA55	Span 106	Middle		0	0		0	0		0	0	OK	A
SA55	Span 106	End		0	0		0	0		0	0	OK	A
SA55	Span 107	Start		0	0		0	0		0	0	OK	A
SA55	Span 107	Middle		0	0		0	0		0	0	OK	A
SA55	Span 107	End		0	0		0	0		0	0	OK	A
SA55	Span 108	Start		0	0		0	0		0	0	OK	A
SA55	Span 108	Middle		0	0		0	0		0	0	OK	A
SA55	Span 108	End		0	0		0	0		0	0	OK	A
SA55	Span 109	Start		0	0		0	0		0	0	OK	A
SA55	Span 109	Middle		0	0		0	0		0	0	OK	A
SA55	Span 109	End		0	0		0	0		0	0	OK	A
SA55	Span 110	Start		0	0		0	0		0	0	OK	A
SA55	Span 110	Middle		0	0		0	0		0	0	OK	A
SA55	Span 110	End		0	0		0	0		0	0	OK	A
SA55	Span 111	Start		0	0		0	0		0	0	OK	A
SA55	Span 111	Middle		0	0		0	0		0	0	OK	A
SA55	Span 111	End		0	0		0	0		0	0	OK	A
SA55	Span 112	Start		0	0		0	0		0	0	OK	A
SA55	Span 112	Middle		0	0		0	0		0	0	OK	A
SA55	Span 112	End		0	0		0	0		0	0	OK	A
SA55	Span 113	Start		0	0		0	0		0	0	OK	A
SA55	Span 113	Middle		0	0		0	0		0	0	OK	A
SA55	Span 113	End		0	0		0	0		0	0	OK	A
SA55	Span 114	Start		0	0		0	0		0	0	OK	A
SA55	Span 114	Middle		0	0		0	0		0	0	OK	A
SA55	Span 114	End		0	0		0	0		0	0	OK	A
SA55	Span 115	Start		0	0		0	0		0	0	OK	A
SA55	Span 115	Middle		0	0		0	0		0	0	OK	A
SA55	Span 115	End		0	0		0	0		0	0	OK	A
SA55	Span 116	Start		0	0		0	0		0	0	OK	A
SA55	Span 116	Middle		0	0		0	0		0	0	OK	A
SA55	Span 116	End		0	0		0	0		0	0	OK	A
SA55	Span 117	Start		0	0		0	0		0	0	OK	A
SA55	Span 117	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:50 PM

SA55	Span 117	End		0	0		0	0		0	0	OK	A
SA55	Span 118	Start		0	0		0	0		0	0	OK	A
SA55	Span 118	Middle		0	0		0	0		0	0	OK	A
SA55	Span 118	End		0	0		0	0		0	0	OK	A
SA55	Span 119	Start		0	0		0	0		0	0	OK	A
SA55	Span 119	Middle		0	0		0	0		0	0	OK	A
SA55	Span 119	End		0	0		0	0		0	0	OK	A
SA55	Span 120	Start		0	0		0	0		0	0	OK	A
SA55	Span 120	Middle		0	0		0	0		0	0	OK	A
SA55	Span 120	End		0	0		0	0		0	0	OK	A
SA55	Span 121	Start		0	0		0	0		0	0	OK	A
SA55	Span 121	Middle		0	0		0	0		0	0	OK	A
SA55	Span 121	End		0	0		0	0		0	0	OK	A
SA55	Span 122	Start		0	0		0	0		0	0	OK	A
SA55	Span 122	Middle		0	0		0	0		0	0	OK	A
SA55	Span 122	End		0	0		0	0		0	0	OK	A
SA55	Span 123	Start		0	0		0	0		0	0	OK	A
SA55	Span 123	Middle		0	0		0	0		0	0	OK	A
SA55	Span 123	End		0	0		0	0		0	0	OK	A
SA55	Span 124	Start		0	0		0	0		0	0	OK	A
SA55	Span 124	Middle		0	0		0	0		0	0	OK	A
SA55	Span 124	End		0	0		0	0		0	0	OK	A
SA55	Span 125	Start		0	0		0	0		0	0	OK	A
SA55	Span 125	Middle		0	0		0	0		0	0	OK	A
SA55	Span 125	End		0	0		0	0		0	0	OK	A
SA55	Span 126	Start		0	0		0	0		0	0	OK	A
SA55	Span 126	Middle		0	0		0	0		0	0	OK	A
SA55	Span 126	End		0	0		0	0		0	0	OK	A
SA55	Span 127	Start		0	0		0	0		0	0	OK	A
SA55	Span 127	Middle		0	0		0	0		0	0	OK	A
SA55	Span 127	End		0	0		0	0		0	0	OK	A
SA55	Span 128	Start		0	0		0	0		0	0	OK	A
SA55	Span 128	Middle		0	0		0	0		0	0	OK	A
SA55	Span 128	End		0	0		0	0		0	0	OK	A
SA55	Span 129	Start		0	0		0	0		0	0	OK	A
SA55	Span 129	Middle		0	0		0	0		0	0	OK	A
SA55	Span 129	End		0	0		0	0		0	0	OK	A
SA55	Span 130	Start		0	0		0	0		0	0	OK	A
SA55	Span 130	Middle		0	0		0	0		0	0	OK	A
SA55	Span 130	End		0	0		0	0		0	0	OK	A
SA55	Span 131	Start		0	0		0	0		0	0	OK	A
SA55	Span 131	Middle		0	0		0	0		0	0	OK	A
SA55	Span 131	End		0	0		0	0		0	0	OK	A
SA55	Span 132	Start		0	0		0	0		0	0	OK	A
SA55	Span 132	Middle		0	0		0	0		0	0	OK	A
SA55	Span 132	End		0	0		0	0		0	0	OK	A
SA55	Span 133	Start		0	0		0	0		0	0	OK	A
SA55	Span 133	Middle		0	0		0	0		0	0	OK	A
SA55	Span 133	End		0	0		0	0		0	0	OK	A
SA55	Span 134	Start		0	0		0	0		0	0	OK	A
SA55	Span 134	Middle		0	0		0	0		0	0	OK	A
SA55	Span 134	End		0	0		0	0		0	0	OK	A
SA55	Span 135	Start		0	0		0	0		0	0	OK	A
SA55	Span 135	Middle		0	0		0	0		0	0	OK	A
SA55	Span 135	End		0	0		0	0		0	0	OK	A
SA55	Span 136	Start		0	0		0	0		0	0	OK	A
SA55	Span 136	Middle		0	0		0	0		0	0	OK	A
SA55	Span 136	End		0	0		0	0		0	0	OK	A
SA55	Span 137	Start		0	0		0	0		0	0	OK	A
SA55	Span 137	Middle		0	0		0	0		0	0	OK	A
SA55	Span 137	End		0	0		0	0		0	0	OK	A
SA55	Span 138	Start		0	0		0	0		0	0	OK	A
SA55	Span 138	Middle		0	0		0	0		0	0	OK	A
SA55	Span 138	End		0	0		0	0		0	0	OK	A
SA55	Span 139	Start		0	0		0	0		0	0	OK	A
SA55	Span 139	Middle		0	0		0	0		0	0	OK	A
SA55	Span 139	End		0	0		0	0		0	0	OK	A
SA55	Span 140	Start		0	0		0	0		0	0	OK	A
SA55	Span 140	Middle		0	0		0	0		0	0	OK	A
SA55	Span 140	End		0	0		0	0		0	0	OK	A
SA55	Span 141	Start		0	0		0	0		0	0	OK	A
SA55	Span 141	Middle		0	0		0	0		0	0	OK	A
SA55	Span 141	End		0	0		0	0		0	0	OK	A
SA55	Span 142	Start		0	0		0	0		0	0	OK	A
SA55	Span 142	Middle		0	0		0	0		0	0	OK	A
SA55	Span 142	End		0	0		0	0		0	0	OK	A
SA55	Span 143	Start		0	0		0	0		0	0	OK	A
SA55	Span 143	Middle		0	0		0	0		0	0	OK	A
SA55	Span 143	End		0	0		0	0		0	0	OK	A
SA55	Span 144	Start		0	0		0	0		0	0	OK	A
SA55	Span 144	Middle		0	0		0	0		0	0	OK	A
SA55	Span 144	End		0	0		0	0		0	0	OK	A
SA55	Span 145	Start		0	0		0	0		0	0	OK	A
SA55	Span 145	Middle		0	0		0	0		0	0	OK	A
SA55	Span 145	End		0	0		0	0		0	0	OK	A
SA55	Span 146	Start		0	0		0	0		0	0	OK	A
SA55	Span 146	Middle		0	0		0	0		0	0	OK	A
SA55	Span 146	End		0	0		0	0		0	0	OK	A
SA55	Span 147	Start		0	0		0	0		0	0	OK	A
SA55	Span 147	Middle		0	0		0	0		0	0	OK	A
SA55	Span 147	End		0	0	UltDCon2	11.5545	0.0603	UltDCon12(6/12)	2.736	0	OK	A
SA55	Span 148	Start		0	0	UltDCon2	11.5545	0.0603	UltDCon12(6/12)	2.736	0	OK	A
SA55	Span 148	Middle		0	0		0	0		0	0	OK	A
SA55	Span 148	End		0	0	UltDCon2	27.0844	0.1405	UltDCon12(6/12)	4.325	0	OK	A
SA55	Span 149	Start		0	0	UltDCon2	27.0184	0.1402	UltDCon12(6/12)	4.327	0	OK	A
SA55	Span 149	Middle		0	0		0	0		0	0	OK	A
SA55	Span 149	End		0	0	UltDCon2	25.3467	0.1363	UltDCon2	6.048	0	OK	A
SA55	Span 150	Start		0	0	UltDCon2	25.3467	0.1363	UltDCon2	6.048	0	OK	A
SA55	Span 150	Middle		0	0		0	0		0	0	OK	A
SA55	Span 150	End		0	0	UltDCon2	27.0299	0.1403	UltDCon2	24.895	0	OK	A
SA55	Span 151	Start		0	0	UltDCon2	27.0299	0.1403	UltDCon2	24.895	0	OK	A
SA55	Span 151	Middle		0	0		0	0		0	0	OK	A
SA55	Span 151	End		0	0	UltDCon12(2/12)	31.0344	0.1735	UltDCon2	10.559	0	OK	A
SA55	Span 152	Start		0	0	UltDCon12(2/12)	31.0344	0.1735	UltDCon2	10.559	0	OK	A
SA55	Span 152	Middle		0	0		0	0		0	0	OK	A
SA55	Span 152	End		0	0	UltDCon12(6/12)	28.3631	0.1746	UltDCon2	1.494	0	OK	A
SA55	Span 153	Start		0	0	UltDCon12(6/12)	28.3631	0.1746	UltDCon2	1.494	0	OK	A
SA55	Span 153	Middle		0	0		0	0		0	0	OK	A
SA55	Span 153	End		0	0	UltDCon12(6/12)	27.6245	0.194	UltDCon2	2.133	0	OK	A
SA55	Span 154	Start		0	0	UltDCon12(6/12)	27.6245	0.194	UltDCon2	2.133	0	OK	A
SA55	Span 154	Middle		0	0		0	0		0	0	OK	A
SA55	Span 154	End		0	0	UltDCon12(2/12)	31.7986	0.2144	UltDCon2	2.133	0	OK	A
SA55	Span 155	Start		0	0	UltDCon12(2/12)	31.7986	0.2144	UltDCon2	2.133	0	OK	A
SA55	Span 155	Middle		0	0		0	0		0	0	OK	A
SA55	Span 155	End		0	0	UltDCon12(2/12)	31.7304	0.2332	UltDCon12(2/12)	1.531	0	OK	A
SA55	Span 156	Start		0	0	UltDCon12(2/12)	31.7304	0.2332	UltDCon12(2/12)	1.531	0	OK	A
SA55	Span 156	Middle		0	0		0	0		0	0	OK	A
SA55	Span 156	End	UltDCon12(2/12)	-0.4123	0.0816	UltDCon12(2/12)	34.3651	0.2597	UltDCon14(6/12)	1.021	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:51 PM

SA55	Span 157	Start	UltDCon12(2/12)	-0.4123	0.0816	UltDCon12(2/12)	34.3651	0.2597	UltDCon14(6/12)	1.02	0	OK	A
SA55	Span 157	Middle		0	0		0	0		0	0	OK	A
SA55	Span 157	End	UltDCon2	-18.3792	0.2128	UltDCon12(2/12)	30.269	0.2767	UltDCon14(6/12)	2.727	0	OK	A
SA55	Span 158	Start	UltDCon2	-18.3792	0.2128	UltDCon12(2/12)	30.269	0.2767	UltDCon14(6/12)	2.727	0	OK	A
SA55	Span 158	Middle		0	0		0	0		0	0	OK	A
SA55	Span 158	End	UltDCon2	-28.7993	0.2975	UltDCon12(2/12)	16.586	0.2415	UltDCon12(2/12)	4.69	0	OK	A
SA55	Span 159	Start	UltDCon2	-28.7993	0.2975	UltDCon12(2/12)	16.586	0.2415	UltDCon12(2/12)	4.69	0	OK	A
SA55	Span 159	Middle		0	0		0	0		0	0	OK	A
SA55	Span 159	End	UltDCon2	-31.9329	0.3303	UltDCon12(2/12)	2.8867	0.1865	UltDCon12(2/12)	5.624	0	OK	A
SA55	Span 160	Start	UltDCon2	-31.9515	0.3305	UltDCon12(2/12)	2.8867	0.1865	UltDCon12(2/12)	5.624	0	OK	A
SA55	Span 160	Middle		0	0		0	0		0	0	OK	A
SA55	Span 160	End		0	0		0	0		0	0	OK	A
SA55	Span 161	Start		0	0		0	0		0	0	OK	A
SA55	Span 161	Middle		0	0		0	0		0	0	OK	A
SA55	Span 161	End		0	0		0	0		0	0	OK	A
SA55	Span 162	Start		0	0		0	0		0	0	OK	A
SA55	Span 162	Middle		0	0		0	0		0	0	OK	A
SA55	Span 162	End	UltDCon12(2/12)	-0.0312	0.0042	UltDCon12(2/12)	0	0.003	UltDCon12(9/12)	0.017	0	OK	A
SA55	Span 163	Start	UltDCon12(2/12)	-0.0312	0.0042	UltDCon12(2/12)	0	0.003	UltDCon12(9/12)	0.017	0	OK	A
SA55	Span 163	Middle		0	0		0	0		0	0	OK	A
SA55	Span 163	End	UltDCon12(2/12)	-0.4291	0.0489	UltDCon12(2/12)	0.1477	0.038	UltDCon11(2/12)	0.305	0	OK	A
SA55	Span 164	Start	UltDCon12(2/12)	-0.4291	0.0489	UltDCon12(2/12)	0.1477	0.038	UltDCon11(2/12)	0.305	0	OK	A
SA55	Span 164	Middle		0	0		0	0		0	0	OK	A
SA55	Span 164	End	UltDCon12(2/12)	-0.8318	0.0941	UltDCon12(2/12)	1.0453	0.1024	UltDCon11(2/12)	0.589	0	OK	A
SA55	Span 165	Start	UltDCon12(2/12)	-0.8318	0.0941	UltDCon12(2/12)	1.0453	0.1024	UltDCon11(2/12)	0.589	0	OK	A
SA55	Span 165	Middle		0	0		0	0		0	0	OK	A
SA55	Span 165	End	UltDCon12(2/12)	-1.4051	0.1477	UltDCon12(2/12)	1.335	0.145	UltDCon12(2/12)	2.831	0	OK	A
SA55	Span 166	Start	UltDCon12(2/12)	-1.4051	0.1477	UltDCon12(2/12)	1.335	0.145	UltDCon12(2/12)	2.831	0	OK	A
SA55	Span 166	Middle		0	0		0	0		0	0	OK	A
SA55	Span 166	End	UltDCon12(2/12)	-0.6724	0.1488	UltDCon12(2/12)	4.8951	0.3025	UltDCon12(2/12)	3.751	0	OK	A
SA55	Span 167	Start	UltDCon12(2/12)	-0.6724	0.1488	UltDCon12(2/12)	4.8951	0.3025	UltDCon12(2/12)	3.751	0	OK	A
SA55	Span 167	Middle		0	0		0	0		0	0	OK	A
SA55	Span 167	End	UltDCon12(2/12)	-0.4428	0.1464	UltDCon12(2/12)	5.7355	0.3362	UltDCon12(2/12)	3.947	0	OK	A
SA55	Span 168	Start	UltDCon12(2/12)	-0.4428	0.1464	UltDCon12(2/12)	5.7355	0.3362	UltDCon12(2/12)	3.947	0	OK	A
SA55	Span 168	Middle		0	0		0	0		0	0	OK	A
SA55	Span 168	End	UltDCon12(2/12)	-0.5533	0.152	UltDCon12(2/12)	5.3956	0.3264	UltDCon12(8/12)	5.458	0	OK	A
SA55	Span 169	Start	UltDCon12(2/12)	-0.5533	0.152	UltDCon12(2/12)	5.3956	0.3264	UltDCon12(8/12)	5.458	0	OK	A
SA55	Span 169	Middle	UltDCon12(2/12)	-10.0944	0.3224	UltDCon12(2/12)	53.3784	0.6045	UltDCon12(8/12)	5.458	0	OK	A
SA55	Span 169	End	UltDCon12(2/12)	-8.8295	0.3188	UltDCon12(2/12)	56.9795	0.6329	UltDCon11(2/12)	11.256	0	OK	A
SA55	Span 170	Start	UltDCon12(2/12)	-8.8295	0.3188	UltDCon12(2/12)	56.9795	0.6329	UltDCon11(2/12)	11.256	0	OK	A
SA55	Span 170	Middle		0	0		0	0		0	0	OK	A
SA55	Span 170	End	UltDCon12(2/12)	-3.8943	0.3045	UltDCon12(2/12)	69.4123	0.7311	UltDCon11(2/12)	11.256	0	OK	A
SA55	Span 171	Start	UltDCon12(2/12)	-3.8943	0.3045	UltDCon12(2/12)	69.4123	0.7311	UltDCon11(2/12)	11.256	0	OK	A
SA55	Span 171	Middle		0	0		0	0		0	0	OK	A
SA55	Span 171	End	UltDCon11(6/12)	-11.1092	0.225	UltDCon12(2/12)	50.1768	0.4922	UltDCon2	4.669	0	OK	A
SA55	Span 172	Start	UltDCon11(6/12)	-11.1092	0.225	UltDCon12(2/12)	50.1768	0.4922	UltDCon2	4.669	0	OK	A
SA55	Span 172	Middle		0	0		0	0		0	0	OK	A
SA55	Span 172	End	UltDCon11(6/12)	-21.4418	0.2366	UltDCon12(2/12)	39.495	0.3622	UltDCon12(2/12)	3.833	0	OK	A
SA55	Span 173	Start	UltDCon11(6/12)	-21.4418	0.2366	UltDCon12(2/12)	39.495	0.3622	UltDCon12(2/12)	3.833	0	OK	A
SA55	Span 173	Middle		0	0		0	0		0	0	OK	A
SA55	Span 173	End	UltDCon11(6/12)	-17.2163	0.2061	UltDCon12(2/12)	41.6747	0.3723	UltDCon12(2/12)	3.833	0	OK	A
SA55	Span 174	Start	UltDCon11(6/12)	-17.2163	0.2061	UltDCon12(2/12)	41.6747	0.3723	UltDCon12(2/12)	3.833	0	OK	A
SA55	Span 174	Middle		0	0		0	0		0	0	OK	A
SA55	Span 174	End	UltDCon11(6/12)	-8.4533	0.126	UltDCon12(2/12)	44.129	0.3623	UltDCon2	7.57	0	OK	A
SA55	Span 175	Start	UltDCon11(6/12)	-8.4533	0.126	UltDCon12(2/12)	44.129	0.3623	UltDCon2	7.57	0	OK	A
SA55	Span 175	Middle		0	0		0	0		0	0	OK	A
SA55	Span 175	End	UltDCon12(2/12)	-15.9989	0.1672	UltDCon11(2/12)	47.2111	0.3606	UltDCon2	13.447	0	OK	A
SA55	Span 176	Start	UltDCon12(2/12)	-15.9989	0.1672	UltDCon11(2/12)	47.2111	0.3606	UltDCon2	13.447	0	OK	A
SA55	Span 176	Middle		0	0		0	0		0	0	OK	A
SA55	Span 176	End	UltDCon12(2/12)	-7.3766	0.1111	UltDCon11(2/12)	65.2974	0.4757	UltDCon2	13.532	0	OK	A
SA55	Span 177	Start	UltDCon12(2/12)	-7.3766	0.1111	UltDCon11(2/12)	65.2974	0.4757	UltDCon2	13.532	0	OK	A
SA55	Span 177	Middle		0	0		0	0		0	0	OK	A
SA55	Span 177	End	UltDCon12(2/12)	-5.1048	0.0956	UltDCon11(2/12)	71.6932	0.5162	UltDCon2	11.744	0	OK	A
SA55	Span 178	Start	UltDCon12(2/12)	-5.1048	0.0956	UltDCon11(2/12)	71.6932	0.5162	UltDCon2	11.744	0	OK	A
SA55	Span 178	Middle		0	0		0	0		0	0	OK	A
SA55	Span 178	End		0	0	UltDCon12(8/12)	141.4514	0.9169	UltDCon12(6/12)	6.947	0	OK	A
SA55	Span 179	Start		0	0	UltDCon12(8/12)	141.4514	0.9169	UltDCon12(6/12)	6.947	0	OK	A
SA55	Span 179	Middle		0	0		0	0		0	0	OK	A
SA55	Span 179	End	UltDCon2	-35.4793	0.2266	UltDCon12(2/12)	24.7258	0.5776	UltDCon2	25.449	0	OK	A
SA55	Span 180	Start	UltDCon4(9/12)	-0.0796	0.0655	UltDCon12(2/12)	24.7108	0.5773	UltDCon12(6/12)	10.117	0	OK	A
SA55	Span 180	Middle		0	0		0	0		0	0	OK	A
SA55	Span 180	End	UltDCon11(9/12)	-5.6096	0.1853	UltDCon12(6/12)	17.6379	0.4344	UltDCon12(6/12)	10.117	0	OK	A
SA55	Span 181	Start	UltDCon11(9/12)	-5.6096	0.1853	UltDCon12(6/12)	17.6379	0.4344	UltDCon12(6/12)	10.117	0	OK	A
SA55	Span 181	Middle		0	0		0	0		0	0	OK	A
SA55	Span 181	End	UltDCon11(11/12)	-11.199	0.3034	UltDCon12(6/12)	10.6295	0.294	UltDCon12(6/12)	10.117	0	OK	A
SA55	Span 182	Start	UltDCon11(11/12)	-11.199	0.3034	UltDCon12(6/12)	10.6295	0.294	UltDCon12(6/12)	10.117	0	OK	A
SA55	Span 182	Middle		0	0		0	0		0	0	OK	A
SA55	Span 182	End	UltDCon11(11/12)	-16.6976	0.4227	UltDCon12(6/12)	3.621	0.1552	UltDCon12(6/12)	10.117	0	OK	A
SA55	Span 183	Start	UltDCon11(11/12)	-16.6976	0.4227	UltDCon12(6/12)	3.621	0.1552	UltDCon12(6/12)	10.117	0	OK	A
SA55	Span 183	Middle		0	0		0	0		0	0	OK	A
SA55	Span 183	End	UltDCon11(2/12)	-13.1054	0.3251	UltDCon2	1.506	0.0945	UltDCon2	1.047	0	OK	A
SA55	Span 184	Start	UltDCon11(2/12)	-13.1054	0.3251	UltDCon2	1.506	0.0945	UltDCon2	1.047	0	OK	A
SA55	Span 184	Middle		0	0		0	0		0	0	OK	A
SA55	Span 184	End	UltDCon11(2/12)	-11.9791	0.3002	UltDCon4(7/12)	0.9958	0.0802	UltDCon2	1.047	0	OK	A
SA55	Span 185	Start	UltDCon11(2/12)	-11.9791	0.3002	UltDCon4(7/12)	0.9958	0.0802	UltDCon2	1.047	0	OK	A
SA55	Span 185	Middle		0	0		0	0		0	0	OK	A
SA55	Span 185	End	UltDCon11(11/12)	-6.0924	0.178	UltDCon2	0.7864	0.0767	UltDCon2	1.711	0	OK	A
SA55	Span 186	Start	UltDCon11(11/12)	-6.0924	0.178	UltDCon2	0.7864	0.0767	UltDCon2	1.711	0	OK	A
SA55	Span 186	Middle		0	0		0	0		0	0	OK	A
SA55	Span 186	End	UltDCon11(11/12)	-7.363	0.1963	UltDCon2	0.3113	0.0561	UltDCon2	1.711	0	OK	A
SA55	Span 187	Start	UltDCon11(11/12)	-7.363	0.1963	UltDCon2	0.3113	0.0561	UltDCon2	1.711	0	OK	A
SA55	Span 187	Middle		0	0		0	0		0	0	OK	A
SA55	Span 187	End	UltDCon11(5/12)	-8.1511	0.2075	UltDCon12(2/12)	1.4915	0.0624	UltDCon2	1.711	0	OK	A
SA55	Span 188	Start	UltDCon11(5/12)	-8.1511	0.2075	UltDCon12(2/12)	1.4915	0.0624	UltDCon2	1.711	0	OK	A
SA55	Span 188	Middle		0	0		0	0		0	0	OK	A
SA55	Span 188	End	UltDCon11(5/12)	-4.104	0.1159	UltDCon12(2/12)	1.3607	0.0598	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 189	Start	UltDCon11(5/12)	-4.104	0.1159	UltDCon12(2/12)	1.3607	0.0598	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 189	Middle		0	0		0	0		0	0	OK	A
SA55	Span 189	End	UltDCon11(5/12)	-4.079	0.1161	UltDCon12(2/12)	0.9619	0.0512	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 190	Start	UltDCon11(5/12)	-4.079	0.1161	UltDCon12(2/12)	0.9619	0.0512	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 190	Middle		0	0		0	0		0	0	OK	A
SA55	Span 190	End	UltDCon11(5/12)	-4.054	0.1163	UltDCon12(6/12)	0.5435	0.0427	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 191	Start	UltDCon11(5/12)	-4.054	0.1163	UltDCon12(6/12)	0.5435	0.0427	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 191	Middle		0	0		0	0		0	0	OK	A
SA55	Span 191	End	UltDCon11(5/12)	-4.0291	0.1164	UltDCon2	0	0.0394	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 192	Start	UltDCon11(5/12)	-4.0291	0.1164	UltDCon2	0	0.0394	UltDCon14(6/12)	0.389	0	OK	A
SA55	Span 192	Middle		0	0		0	0		0	0	OK	A
SA55	Span 192	End	UltDCon11(5/12)	-2.2188	0.0658	UltDCon2	0.481	0.0366	UltDCon1	0.11	0	OK	A
SA55	Span 193	Start	UltDCon11(5/12)	-2.2188	0.0658	UltDCon2	0.481	0.0366	UltDCon1	0.11	0	OK	A
SA55	Span 193	Middle		0	0		0	0		0	0	OK	A
SA55	Span 193	End	UltDCon11(5/12)	-2.0567	0.0611	UltDCon2	0.541	0.0364	UltDCon1	0.11	0	OK	A
SA55	Span 194	Start	UltDCon11(5/12)	-2.0567	0.0611	UltDCon2	0.541	0.0364	UltDCon1	0.11	0	OK	A
SA55	Span 194	Middle		0	0		0	0		0	0	OK	A
SA55	Span 194	End	UltDCon11(5/12)	-1.8946	0.0564	UltDCon2	0.601	0.0362	UltDCon1	0.11	0	OK	A
SA55	Span 195	Start	UltDCon11(5/12)	-1.8946	0.0564	UltDCon2	0.601	0.0362	UltDCon1	0.11	0	OK	A
SA55	Span 195	Middle		0	0		0	0		0	0	OK	A
SA55	Span 195	End	UltDCon11(5/12)	-1.7326	0.0517	UltDCon2	0.661	0.036	UltDCon1	0.11	0	OK	A
SA55	Span 196	Start	UltDCon11(5/12)	-1.7326	0.0517	UltDCon2	0.661	0.036	UltDCon1	0.11	0	OK	A

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SA55	Span 196	Middle		0	0	0	0			0	0		
SA55	Span 196	End	UltDCon13(5/12)	-1.8552	0.0427	UltDCon2	1.4496	0.0454	UltDCon1	0.217	0	OK	A
SA55	Span 197	Start	UltDCon13(5/12)	-1.8552	0.0427	UltDCon2	1.4496	0.0454	UltDCon1	0.217	0	OK	A
SA55	Span 197	Middle		0	0		0	0		0	0	OK	A
SA55	Span 197	End	UltDCon13(2/12)	-2.0681	0.0459	UltDCon2	1.824	0.0516	UltDCon1	0.217	0	OK	A
SA55	Span 198	Start	UltDCon13(2/12)	-2.0681	0.0459	UltDCon2	1.824	0.0516	UltDCon1	0.217	0	OK	A
SA55	Span 198	Middle		0	0		0	0		0	0	OK	A
SA55	Span 198	End	UltDCon13(2/12)	-2.2667	0.0492	UltDCon2	2.1984	0.0578	UltDCon1	0.217	0	OK	A
SA55	Span 199	Start	UltDCon13(2/12)	-2.2667	0.0492	UltDCon2	2.1984	0.0578	UltDCon1	0.217	0	OK	A
SA55	Span 199	Middle		0	0		0	0		0	0	OK	A
SA55	Span 199	End	UltDCon13(2/12)	-2.4653	0.0525	UltDCon2	2.5728	0.064	UltDCon1	0.217	0	OK	A
SA55	Span 200	Start	UltDCon13(2/12)	-2.4653	0.0525	UltDCon2	2.5728	0.064	UltDCon1	0.217	0	OK	A
SA55	Span 200	Middle		0	0		0	0		0	0	OK	A
SA55	Span 200	End	UltDCon13(2/12)	-2.5003	0.0519	UltDCon2	2.285	0.0543	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 201	Start	UltDCon13(2/12)	-2.5003	0.0519	UltDCon2	2.285	0.0543	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 201	Middle		0	0		0	0		0	0	OK	A
SA55	Span 201	End	UltDCon13(2/12)	-2.3872	0.0489	UltDCon2	2.3283	0.0529	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 202	Start	UltDCon13(2/12)	-2.3872	0.0489	UltDCon2	2.3283	0.0529	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 202	Middle		0	0		0	0		0	0	OK	A
SA55	Span 202	End	UltDCon13(2/12)	-2.2741	0.0465	UltDCon2	2.3717	0.0515	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 203	Start	UltDCon13(2/12)	-2.2741	0.0465	UltDCon2	2.3717	0.0515	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 203	Middle		0	0		0	0		0	0	OK	A
SA55	Span 203	End	UltDCon13(2/12)	-2.1609	0.0442	UltDCon2	2.415	0.0501	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 204	Start	UltDCon13(2/12)	-2.1609	0.0442	UltDCon2	2.415	0.0501	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 204	Middle		0	0		0	0		0	0	OK	A
SA55	Span 204	End	UltDCon13(2/12)	-2.1421	0.0438	UltDCon2	2.4222	0.0499	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 205	Start	UltDCon13(2/12)	-2.1421	0.0438	UltDCon2	2.4222	0.0499	UltDCon13(2/12)	0.241	0	OK	A
SA55	Span 205	Middle		0	0		0	0		0	0	OK	A
SA55	Span 205	End		0	0		0	0		0	0	OK	A
SA55	Span 206	Start		0	0		0	0		0	0	OK	A
SA55	Span 206	Middle		0	0		0	0		0	0	OK	A
SA55	Span 206	End		0	0		0	0		0	0	OK	A
SA55	Span 207	Start		0	0		0	0		0	0	OK	A
SA55	Span 207	Middle		0	0		0	0		0	0	OK	A
SA55	Span 207	End		0	0		0	0		0	0	OK	A
SA55	Span 208	Start		0	0		0	0		0	0	OK	A
SA55	Span 208	Middle		0	0		0	0		0	0	OK	A
SA55	Span 208	End		0	0		0	0		0	0	OK	A
SA55	Span 209	Start		0	0		0	0		0	0	OK	A
SA55	Span 209	Middle		0	0		0	0		0	0	OK	A
SA55	Span 209	End		0	0		0	0		0	0	OK	A
SA55	Span 210	Start		0	0		0	0		0	0	OK	A
SA55	Span 210	Middle		0	0		0	0		0	0	OK	A
SA55	Span 210	End		0	0		0	0		0	0	OK	A
SA55	Span 211	Start		0	0		0	0		0	0	OK	A
SA55	Span 211	Middle		0	0		0	0		0	0	OK	A
SA55	Span 211	End		0	0		0	0		0	0	OK	A
SA55	Span 212	Start		0	0		0	0		0	0	OK	A
SA55	Span 212	Middle		0	0		0	0		0	0	OK	A
SA55	Span 212	End		0	0		0	0		0	0	OK	A
SA55	Span 213	Start		0	0		0	0		0	0	OK	A
SA55	Span 213	Middle		0	0		0	0		0	0	OK	A
SA55	Span 213	End	UltDCon4(6/12)	-0.2965	0	UltDCon5(6/12)	0.2339	0	UltDCon2	0.936	0	OK	A
SA55	Span 214	Start	UltDCon4(6/12)	-0.2965	0	UltDCon5(6/12)	0.2339	0	UltDCon2	0.936	0	OK	A
SA55	Span 214	Middle		0	0		0	0		0	0	OK	A
SA55	Span 214	End		0	0	UltDCon4(9/12)	1.854	0.0088	UltDCon2	1.308	0	OK	A
SA55	Span 215	Start		0	0	UltDCon4(9/12)	1.854	0.0088	UltDCon2	1.308	0	OK	A
SA55	Span 215	Middle		0	0		0	0		0	0	OK	A
SA55	Span 215	End		0	0	UltDCon2	4.908	0.0233	UltDCon2	2.129	0	OK	A
SA55	Span 216	Start		0	0	UltDCon2	4.908	0.0233	UltDCon2	2.129	0	OK	A
SA55	Span 216	Middle		0	0		0	0		0	0	OK	A
SA55	Span 216	End	UltDCon7(6/12)	-0.1037	0	UltDCon2	9.945	0.0472	UltDCon2	3.48	0	OK	A
SA55	Span 217	Start	UltDCon7(6/12)	-0.1037	0	UltDCon2	9.945	0.0472	UltDCon2	3.48	0	OK	A
SA55	Span 217	Middle		0	0		0	0		0	0	OK	A
SA55	Span 217	End		0	0	UltDCon2	11.1179	0.0528	UltDCon2	4.414	0	OK	A
SA55	Span 218	Start		0	0	UltDCon2	11.1179	0.0528	UltDCon2	4.414	0	OK	A
SA55	Span 218	Middle		0	0		0	0		0	0	OK	A
SA55	Span 218	End	UltDCon5(2/12)	-0.1724	0	UltDCon2	9.6225	0.0457	UltDCon2	0.264	0	OK	A
SA55	Span 219	Start	UltDCon5(2/12)	-0.1724	0	UltDCon2	9.6225	0.0457	UltDCon2	0.264	0	OK	A
SA55	Span 219	Middle		0	0		0	0		0	0	OK	A
SA55	Span 219	End	UltDCon5(2/12)	-0.1927	0	UltDCon2	11.2244	0.0533	UltDCon2	0.311	0	OK	A
SA55	Span 220	Start	UltDCon5(2/12)	-0.1927	0	UltDCon2	11.2244	0.0533	UltDCon2	0.311	0	OK	A
SA55	Span 220	Middle		0	0		0	0		0	0	OK	A
SA55	Span 220	End	UltDCon5(2/12)	-0.2126	0	UltDCon2	12.8085	0.0608	UltDCon2	0.358	0	OK	A
SA55	Span 221	Start	UltDCon5(2/12)	-0.2126	0	UltDCon2	12.8085	0.0608	UltDCon2	0.358	0	OK	A
SA55	Span 221	Middle		0	0		0	0		0	0	OK	A
SA55	Span 221	End	UltDCon2	-3.9646	0	UltDCon2	21.2538	0.1009	UltDCon2	5.95	0	OK	A
SA55	Span 222	Start	UltDCon2	-3.9646	0	UltDCon2	21.2538	0.1009	UltDCon2	5.95	0	OK	A
SA55	Span 222	Middle		0	0		0	0		0	0	OK	A
SA55	Span 222	End		0	0	UltDCon2	35.0346	0.1663	UltDCon2	3.568	0	OK	A
SA55	Span 223	Start		0	0	UltDCon2	35.0346	0.1663	UltDCon2	3.568	0	OK	A
SA55	Span 223	Middle		0	0		0	0		0	0	OK	A
SA55	Span 223	End		0	0	UltDCon2	46.1008	0.219	UltDCon2	6.105	0	OK	A
SA55	Span 224	Start		0	0	UltDCon2	46.1008	0.219	UltDCon2	6.105	0	OK	A
SA55	Span 224	Middle		0	0		0	0		0	0	OK	A
SA55	Span 224	End		0	0	UltDCon2	42.0584	0.1997	UltDCon2	6.588	0	OK	A
SA55	Span 225	Start		0	0	UltDCon2	40.7783	0.1936	UltDCon2	6.588	0	OK	A
SA55	Span 225	Middle		0	0		0	0		0	0	OK	A
SA55	Span 225	End		0	0	UltDCon2	31.2186	0.1482	UltDCon2	1.817	0	OK	A
SA55	Span 226	Start		0	0	UltDCon2	31.2186	0.1482	UltDCon2	1.817	0	OK	A
SA55	Span 226	Middle		0	0		0	0		0	0	OK	A
SA55	Span 226	End	UltDCon5(11/12)	-1.5283	0	UltDCon2	24.1865	0.1148	UltDCon4(6/12)	1.47	0	OK	A
SA55	Span 227	Start	UltDCon5(11/12)	-1.5283	0	UltDCon2	24.1865	0.1148	UltDCon4(6/12)	1.47	0	OK	A
SA55	Span 227	Middle		0	0		0	0		0	0	OK	A
SA55	Span 227	End	UltDCon2	-8.5808	0.0407	UltDCon2	13.5276	0.0642	UltDCon2	5.904	0	OK	A
SA55	Span 228	Start	UltDCon2	-8.5808	0.0407	UltDCon2	13.5276	0.0642	UltDCon2	5.904	0	OK	A
SA55	Span 228	Middle		0	0		0	0		0	0	OK	A
SA55	Span 228	End	UltDCon2	-12.2396	0.0581	UltDCon2	7.1532	0.0339	UltDCon2	5.904	0	OK	A
SA55	Span 229	Start	UltDCon2	-12.2396	0.0581	UltDCon2	7.1532	0.0339	UltDCon2	5.904	0	OK	A
SA55	Span 229	Middle		0	0		0	0		0	0	OK	A
SA55	Span 229	End	UltDCon2	-15.929	0.0756	UltDCon5(6/12)	1.5147	0	UltDCon2	5.904	0	OK	A
SA55	Span 230	Start	UltDCon2	-15.929	0.0756	UltDCon5(6/12)	1.5147	0	UltDCon2	5.904	0	OK	A
SA55	Span 230	Middle		0	0		0	0		0	0	OK	A
SA55	Span 230	End	UltDCon2	-31.7769	0.1508	UltDCon2	4.6118	0	UltDCon4(6/12)	0.396	0	OK	A
SA55	Span 231	Start	UltDCon2	-31.7769	0.1508	UltDCon2	4.6118	0	UltDCon4(6/12)	0.396	0	OK	A
SA55	Span 231	Middle		0	0		0	0		0	0	OK	A
SA55	Span 231	End	UltDCon2	-5.2344	0	UltDCon2	46.3964	0.2203	UltDCon2	1.161	0	OK	A
SA55	Span 232	Start	UltDCon2	-5.2344	0	UltDCon2	46.3964	0.2203	UltDCon2	1.161	0	OK	A
SA55	Span 232	Middle		0	0		0	0		0	0	OK	A
SA55	Span 232	End	UltDCon5(2/12)	-1.0735	0	UltDCon2	18.9927	0.0901	UltDCon2	3.734	0	OK	A
SA55	Span 233	Start	UltDCon5(2/12)	-1.0735	0	UltDCon2	18.9927	0.0901	UltDCon2	3.734	0	OK	A
SA55	Span 233	Middle		0	0		0	0		0	0	OK	A
SA55	Span 233	End	UltDCon4(9/12)	-4.5805	0	UltDCon2	16.3974	0.0778	UltDCon2	3.734	0	OK	A
SA55	Span 234	Start	UltDCon4(9/12)	-4.5805	0	UltDCon2	16.3974	0.0778	UltDCon2	3.734	0	OK	A
SA55	Span 234	Middle		0	0		0	0		0	0	OK	A
SA55	Span 234	End		0	0	UltDCon2	30.8067	0.1462	UltDCon2	2.465	0	OK	A
SA55	Span 235	Start		0	0	UltDCon2	30.8067	0.1462	UltDCon2	2.465	0	OK	A
SA55	Span 235	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:51 PM

SA55	Span 235	End		0	0	UltDCon2	28.6851	0.1361	UltDCon2	12.73	0	OK	A
SA55	Span 236	Start		0	0	UltDCon2	28.6851	0.1361	UltDCon2	12.73	0	OK	A
SA55	Span 236	Middle		0	0		0	0		0	0	OK	A
SA55	Span 236	End	UltDCon2	-1.6567	0	UltDCon2	15.2793	0.0725	UltDCon2	12.736	0	OK	A
SA55	Span 237	Start	UltDCon2	-1.6567	0	UltDCon2	15.2793	0.0725	UltDCon2	12.736	0	OK	A
SA55	Span 237	Middle		0	0		0	0		0	0	OK	A
SA55	Span 237	End	UltDCon2	-2.2583	0	UltDCon4(2/12)	1.323	0	UltDCon2	3.9	0	OK	A
SA55	Span 238	Start	UltDCon2	-2.2583	0	UltDCon4(2/12)	1.323	0	UltDCon2	3.9	0	OK	A
SA55	Span 238	Middle		0	0		0	0		0	0	OK	A
SA55	Span 238	End	UltDCon2	-1.1129	0	UltDCon2	1.4559	0	UltDCon1	0.535	0	OK	A
SA55	Span 239	Start	UltDCon2	-1.1129	0	UltDCon2	1.4559	0	UltDCon1	0.535	0	OK	A
SA55	Span 239	Middle	UltDCon2	-0.8885	0	UltDCon2	1.6624	0	UltDCon1	0.535	0	OK	A
SA55	Span 239	End		0	0		0	0		0	0	OK	A
SA55	Span 240	Start		0	0		0	0		0	0	OK	A
SA55	Span 240	Middle		0	0		0	0		0	0	OK	A
SA55	Span 240	End		0	0		0	0		0	0	OK	A
SA55	Span 241	Start		0	0		0	0		0	0	OK	A
SA55	Span 241	Middle		0	0		0	0		0	0	OK	A
SA55	Span 241	End		0	0		0	0		0	0	OK	A
SA55	Span 242	Start		0	0		0	0		0	0	OK	A
SA55	Span 242	Middle		0	0		0	0		0	0	OK	A
SA55	Span 242	End		0	0		0	0		0	0	OK	A
SA55	Span 243	Start		0	0		0	0		0	0	OK	A
SA55	Span 243	Middle		0	0		0	0		0	0	OK	A
SA55	Span 243	End		0	0		0	0		0	0	OK	A
SA55	Span 244	Start		0	0		0	0		0	0	OK	A
SA55	Span 244	Middle		0	0		0	0		0	0	OK	A
SA55	Span 244	End		0	0		0	0		0	0	OK	A
SA55	Span 245	Start		0	0		0	0		0	0	OK	A
SA55	Span 245	Middle		0	0		0	0		0	0	OK	A
SA55	Span 245	End		0	0		0	0		0	0	OK	A
SA55	Span 246	Start		0	0		0	0		0	0	OK	A
SA55	Span 246	Middle		0	0		0	0		0	0	OK	A
SA55	Span 246	End		0	0		0	0		0	0	OK	A
SA55	Span 247	Start		0	0		0	0		0	0	OK	A
SA55	Span 247	Middle		0	0		0	0		0	0	OK	A
SA55	Span 247	End		0	0		0	0		0	0	OK	A
SA55	Span 248	Start		0	0		0	0		0	0	OK	A
SA55	Span 248	Middle		0	0		0	0		0	0	OK	A
SA55	Span 248	End		0	0		0	0		0	0	OK	A
SA55	Span 249	Start		0	0		0	0		0	0	OK	A
SA55	Span 249	Middle		0	0		0	0		0	0	OK	A
SA55	Span 249	End	UltDCon2	-10.9689	0.0597		0	0		0	0	OK	A
SA55	Span 250	Start	UltDCon2	-10.9689	0.0597	UltDCon2	1.5638	0	UltDCon2	3.008	0	OK	A
SA55	Span 250	Middle		0	0		0	0		0	0	OK	A
SA55	Span 250	End	UltDCon2	-14.7873	0.0806	UltDCon4(5/12)	0.767	0	UltDCon2	3.008	0	OK	A
SA55	Span 251	Start	UltDCon2	-14.7873	0.0806	UltDCon4(5/12)	0.767	0	UltDCon2	3.008	0	OK	A
SA55	Span 251	Middle		0	0		0	0		0	0	OK	A
SA55	Span 251	End	UltDCon2	-21.3205	0.1186	UltDCon2	3.0796	0	UltDCon2	5.618	0	OK	A
SA55	Span 252	Start	UltDCon2	-21.3205	0.1186	UltDCon2	3.0796	0	UltDCon2	5.618	0	OK	A
SA55	Span 252	Middle		0	0		0	0		0	0	OK	A
SA55	Span 252	End	UltDCon2	-22.9303	0.1261	UltDCon2	6.3456	0.0358	UltDCon2	1.772	0	OK	A
SA55	Span 253	Start	UltDCon2	-22.9303	0.1261	UltDCon2	6.3456	0.0358	UltDCon2	1.772	0	OK	A
SA55	Span 253	Middle		0	0		0	0		0	0	OK	A
SA55	Span 253	End	UltDCon2	-30.0613	0.1656	UltDCon2	9.8989	0.0558	UltDCon2	1.772	0	OK	A
SA55	Span 254	Start	UltDCon2	-30.0613	0.1656	UltDCon2	9.8989	0.0558	UltDCon2	1.772	0	OK	A
SA55	Span 254	Middle		0	0		0	0		0	0	OK	A
SA55	Span 254	End	UltDCon2	-34.3984	0.1873	UltDCon2	14.8688	0.0809	UltDCon2	1.57	0	OK	A
SA55	Span 255	Start	UltDCon2	-34.3984	0.1873	UltDCon2	14.8688	0.0809	UltDCon2	1.57	0	OK	A
SA55	Span 255	Middle		0	0		0	0		0	0	OK	A
SA55	Span 255	End	UltDCon2	-36.9715	0.2014	UltDCon2	20.5822	0.112	UltDCon2	1.57	0	OK	A
SA55	Span 256	Start	UltDCon2	-36.9715	0.2014	UltDCon2	20.5822	0.112	UltDCon2	1.57	0	OK	A
SA55	Span 256	Middle		0	0		0	0		0	0	OK	A
SA55	Span 256	End	UltDCon2	-39.5445	0.2154	UltDCon2	26.2956	0.1431	UltDCon2	1.57	0	OK	A
SA55	Span 257	Start	UltDCon2	-39.5445	0.2154	UltDCon2	26.2956	0.1431	UltDCon2	1.57	0	OK	A
SA55	Span 257	Middle		0	0		0	0		0	0	OK	A
SA55	Span 257	End	UltDCon2	-46.2698	0.2521	UltDCon2	26.1314	0.1422	UltDCon2	1.817	0	OK	A
SA55	Span 258	Start	UltDCon2	-46.2698	0.2521	UltDCon2	26.1314	0.1422	UltDCon2	1.817	0	OK	A
SA55	Span 258	Middle		0	0		0	0		0	0	OK	A
SA55	Span 258	End	UltDCon2	-46.9844	0.256	UltDCon2	30.4792	0.166	UltDCon2	1.817	0	OK	A
SA55	Span 259	Start	UltDCon2	-46.9844	0.256	UltDCon2	30.4792	0.166	UltDCon2	1.817	0	OK	A
SA55	Span 259	Middle		0	0		0	0		0	0	OK	A
SA55	Span 259	End	UltDCon2	-47.699	0.2599	UltDCon2	34.8269	0.1897	UltDCon2	1.817	0	OK	A
SA55	Span 260	Start	UltDCon2	-47.699	0.2599	UltDCon2	34.8269	0.1897	UltDCon2	1.817	0	OK	A
SA55	Span 260	Middle		0	0		0	0		0	0	OK	A
SA55	Span 260	End	UltDCon2	-48.3061	0.2632	UltDCon2	40.6204	0.2213	UltDCon2	9.471	0	OK	A
SA55	Span 261	Start	UltDCon2	-48.3061	0.2632	UltDCon2	40.6204	0.2213	UltDCon2	9.471	0	OK	A
SA55	Span 261	Middle		0	0		0	0		0	0	OK	A
SA55	Span 261	End	UltDCon2	-46.0875	0.2511	UltDCon2	50.0844	0.273	UltDCon2	1.47	0	OK	A
SA55	Span 262	Start	UltDCon2	-46.0875	0.2511	UltDCon2	50.0844	0.273	UltDCon2	1.47	0	OK	A
SA55	Span 262	Middle		0	0		0	0		0	0	OK	A
SA55	Span 262	End	UltDCon2	-43.9717	0.2396	UltDCon2	50.8684	0.2772	UltDCon2	1.47	0	OK	A
SA55	Span 263	Start	UltDCon2	-43.9717	0.2396	UltDCon2	50.8684	0.2772	UltDCon2	1.47	0	OK	A
SA55	Span 263	Middle		0	0		0	0		0	0	OK	A
SA55	Span 263	End	UltDCon2	-55.2543	0.3012	UltDCon2	47.3757	0.2582	UltDCon2	7.911	0	OK	A
SA55	Span 264	Start	UltDCon2	-55.2543	0.3012	UltDCon2	47.3757	0.2582	UltDCon2	7.911	0	OK	A
SA55	Span 264	Middle		0	0		0	0		0	0	OK	A
SA55	Span 264	End	UltDCon2	-55.5278	0.3027	UltDCon2	63.473	0.3462	UltDCon2	7.911	0	OK	A
SA55	Span 265	Start	UltDCon2	-55.5278	0.3027	UltDCon2	63.473	0.3462	UltDCon2	7.911	0	OK	A
SA55	Span 265	Middle		0	0		0	0		0	0	OK	A
SA55	Span 265	End	UltDCon2	-55.8012	0.3042	UltDCon2	79.5703	0.4343	UltDCon2	7.911	0	OK	A
SA55	Span 266	Start	UltDCon2	-55.8012	0.3042	UltDCon2	79.5703	0.4343	UltDCon2	7.911	0	OK	A
SA55	Span 266	Middle		0	0		0	0		0	0	OK	A
SA55	Span 266	End	UltDCon2	-88.5376	0.4834	UltDCon2	54.9669	0.2996	UltDCon2	13.018	0	OK	A
SA55	Span 267	Start	UltDCon2	-88.5376	0.4834	UltDCon2	54.9669	0.2996	UltDCon2	13.018	0	OK	A
SA55	Span 267	Middle		0	0		0	0		0	0	OK	A
SA55	Span 267	End	UltDCon2	-74.8598	0.4085	UltDCon2	67.3259	0.3672	UltDCon2	13.018	0	OK	A
SA55	Span 268	Start	UltDCon2	-74.8598	0.4085	UltDCon2	67.3259	0.3672	UltDCon2	13.018	0	OK	A
SA55	Span 268	Middle		0	0		0	0		0	0	OK	A
SA55	Span 268	End	UltDCon2	-61.182	0.3336	UltDCon2	79.6848	0.4349	UltDCon2	13.018	0	OK	A
SA55	Span 269	Start	UltDCon2	-61.182	0.3336	UltDCon2	79.6848	0.4349	UltDCon2	13.018	0	OK	A
SA55	Span 269	Middle		0	0		0	0		0	0	OK	A
SA55	Span 269	End	UltDCon4(5/12)	-23.0854	0.1256	UltDCon2	114.9044	0.6282	UltDCon2	27.566	0	OK	A
SA55	Span 270	Start	UltDCon4(5/12)	-23.0854	0.1256	UltDCon2	114.9044	0.6282	UltDCon2	27.566	0	OK	A
SA55	Span 270	Middle		0	0		0	0		0	0	OK	A
SA55	Span 270	End	UltDCon4(5/12)	-13.6808	0.0744	UltDCon2	123.0537	0.6731	UltDCon2	27.566	0	OK	A
SA55	Span 271	Start	UltDCon4(5/12)	-13.6808	0.0744	UltDCon2	123.0537	0.6731	UltDCon2	27.566	0	OK	A
SA55	Span 271	Middle		0	0		0	0		0	0	OK	A
SA55	Span 271	End	UltDCon4(5/12)	-4.2762	0	UltDCon2	131.203	0.7179	UltDCon2	27.566	0	OK	A
SA55	Span 272	Start	UltDCon4(5/12)	-4.2762	0	UltDCon2	131.203	0.7179	UltDCon2	27.566	0	OK	A
SA55	Span 272	Middle		0	0		0	0		0	0	OK	A
SA55	Span 272	End		0	0	UltDCon2	335.157	1.853	UltDCon2	71.31	0.161	OK	A
SA55	Span 273	Start		0	0	UltDCon2	335.157	1.853	UltDCon2	71.31	0.161	OK	A
SA55	Span 273	Middle		0	0		0	0		0	0	OK	A
SA55	Span 273	End		0	0	UltDCon2	349.5175	1.9338	UltDCon2	21.595	0	OK	A
SA55	Span 274	Start		0	0	UltDCon2	349.5175	1.9338	UltDCon2	21.595	0	OK	A
SA55	Span 274	Middle		0	0		0	0		0	0	OK	A
SA55	Span 274	End		0	0	UltDCon2	373.4715	2.0689	UltDCon2	21.595	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:51 PM

SA55	Span 275	Start		0	0	UltDCon2	373.4715	2.0689	UltDCon2	21.59	0	OK	A
SA55	Span 275	Middle		0	0		0	0		0	0	OK	A
SA55	Span 275	End	UltDCon2	-0.1763	0	UltDCon2	187.9535	1.0314	UltDCon2	63.243	0	OK	A
SA55	Span 276	Start	UltDCon2	-0.1763	0	UltDCon2	187.9535	1.0314	UltDCon2	63.243	0	OK	A
SA55	Span 276	Middle		0	0		0	0		0	0	OK	A
SA55	Span 276	End	UltDCon2	-1.0253	0	UltDCon2	123.79	0.6771	UltDCon2	63.243	0	OK	A
SA55	Span 277	Start	UltDCon2	-1.0253	0	UltDCon2	123.79	0.6771	UltDCon2	63.243	0	OK	A
SA55	Span 277	Middle		0	0		0	0		0	0	OK	A
SA55	Span 277	End	UltDCon2	-1.8742	0	UltDCon2	59.6265	0.3251	UltDCon2	63.243	0	OK	A
SA55	Span 278	Start	UltDCon2	-1.8742	0	UltDCon2	59.6265	0.3251	UltDCon2	63.243	0	OK	A
SA55	Span 278	Middle		0	0		0	0		0	0	OK	A
SA55	Span 278	End	UltDCon2	-11.8714	0.0646	UltDCon2	49.2344	0.2683	UltDCon2	21.022	0	OK	A
SA55	Span 279	Start	UltDCon2	-11.8714	0.0646	UltDCon2	49.2344	0.2683	UltDCon2	21.022	0	OK	A
SA55	Span 279	Middle		0	0		0	0		0	0	OK	A
SA55	Span 279	End	UltDCon2	-32.3875	0.1764	UltDCon2	33.9439	0.1848	UltDCon2	21.022	0	OK	A
SA55	Span 280	Start	UltDCon2	-32.3875	0.1764	UltDCon2	33.9439	0.1848	UltDCon2	21.022	0	OK	A
SA55	Span 280	Middle		0	0		0	0		0	0	OK	A
SA55	Span 280	End	UltDCon2	-52.9036	0.2884	UltDCon2	18.6533	0.1015	UltDCon2	21.022	0	OK	A
SA55	Span 281	Start	UltDCon2	-52.9036	0.2884	UltDCon2	18.6533	0.1015	UltDCon2	21.022	0	OK	A
SA55	Span 281	Middle		0	0		0	0		0	0	OK	A
SA55	Span 281	End	UltDCon2	-11.8715	0.0647	UltDCon2	43.5949	0.2377	UltDCon2	1.707	0	OK	A
SA55	Span 282	Start	UltDCon2	-11.8715	0.0647	UltDCon2	43.5949	0.2377	UltDCon2	1.707	0	OK	A
SA55	Span 282	Middle		0	0		0	0		0	0	OK	A
SA55	Span 282	End		0	0	UltDCon2	27.8693	0.1517	UltDCon2	10.444	0	OK	A
SA55	Span 283	Start		0	0	UltDCon2	27.8693	0.1517	UltDCon2	10.444	0	OK	A
SA55	Span 283	Middle		0	0		0	0		0	0	OK	A
SA55	Span 283	End		0	0	UltDCon2	16.3999	0.0892	UltDCon2	10.444	0	OK	A
SA55	Span 284	Start		0	0	UltDCon2	16.3999	0.0892	UltDCon2	10.444	0	OK	A
SA55	Span 284	Middle		0	0		0	0		0	0	OK	A
SA55	Span 284	End	UltDCon2	-3.4981	0	UltDCon2	9.112	0.05	UltDCon2	2.472	0	OK	A
SA55	Span 285	Start	UltDCon2	-3.4981	0	UltDCon2	9.112	0.05	UltDCon2	2.472	0	OK	A
SA55	Span 285	Middle		0	0		0	0		0	0	OK	A
SA55	Span 285	End	UltDCon4(2/12)	-0.4965	0	UltDCon2	13.2091	0.0719	UltDCon2	2.472	0	OK	A
SA55	Span 286	Start		0	0		0	0		0	0	OK	A
SA55	Span 286	Middle		0	0		0	0		0	0	OK	A
SA55	Span 286	End		0	0		0	0		0	0	OK	A
SA55	Span 287	Start		0	0		0	0		0	0	OK	A
SA55	Span 287	Middle		0	0		0	0		0	0	OK	A
SA55	Span 287	End		0	0		0	0		0	0	OK	A
SA55	Span 288	Start		0	0		0	0		0	0	OK	A
SA55	Span 288	Middle		0	0		0	0		0	0	OK	A
SA55	Span 288	End		0	0		0	0		0	0	OK	A
SA55	Span 289	Start		0	0		0	0		0	0	OK	A
SA55	Span 289	Middle		0	0		0	0		0	0	OK	A
SA55	Span 289	End		0	0		0	0		0	0	OK	A
SA55	Span 290	Start		0	0		0	0		0	0	OK	A
SA55	Span 290	Middle		0	0		0	0		0	0	OK	A
SA55	Span 290	End		0	0		0	0		0	0	OK	A
SA55	Span 291	Start		0	0		0	0		0	0	OK	A
SA55	Span 291	Middle		0	0		0	0		0	0	OK	A
SA55	Span 291	End		0	0		0	0		0	0	OK	A
SA55	Span 292	Start		0	0		0	0		0	0	OK	A
SA55	Span 292	Middle		0	0		0	0		0	0	OK	A
SA55	Span 292	End		0	0		0	0		0	0	OK	A
SA55	Span 293	Start		0	0		0	0		0	0	OK	A
SA55	Span 293	Middle		0	0		0	0		0	0	OK	A
SA55	Span 293	End		0	0		0	0		0	0	OK	A
SA55	Span 294	Start		0	0		0	0		0	0	OK	A
SA55	Span 294	Middle		0	0		0	0		0	0	OK	A
SA55	Span 294	End		0	0		0	0		0	0	OK	A
SA55	Span 295	Start		0	0		0	0		0	0	OK	A
SA55	Span 295	Middle		0	0		0	0		0	0	OK	A
SA55	Span 295	End		0	0		0	0		0	0	OK	A
SA55	Span 296	Start		0	0		0	0		0	0	OK	A
SA55	Span 296	Middle		0	0		0	0		0	0	OK	A
SA55	Span 296	End		0	0		0	0		0	0	OK	A
SA55	Span 297	Start		0	0		0	0		0	0	OK	A
SA55	Span 297	Middle		0	0		0	0		0	0	OK	A
SA55	Span 297	End		0	0		0	0		0	0	OK	A
SA55	Span 298	Start		0	0		0	0		0	0	OK	A
SA55	Span 298	Middle		0	0		0	0		0	0	OK	A
SA55	Span 298	End		0	0		0	0		0	0	OK	A
SA55	Span 299	Start		0	0		0	0		0	0	OK	A
SA55	Span 299	Middle		0	0		0	0		0	0	OK	A
SA55	Span 299	End		0	0		0	0		0	0	OK	A
SA55	Span 300	Start		0	0		0	0		0	0	OK	A
SA55	Span 300	Middle		0	0		0	0		0	0	OK	A
SA55	Span 300	End		0	0		0	0		0	0	OK	A
SA55	Span 301	Start		0	0		0	0		0	0	OK	A
SA55	Span 301	Middle		0	0		0	0		0	0	OK	A
SA55	Span 301	End		0	0		0	0		0	0	OK	A
SA55	Span 302	Start		0	0		0	0		0	0	OK	A
SA55	Span 302	Middle		0	0		0	0		0	0	OK	A
SA55	Span 302	End		0	0		0	0		0	0	OK	A
SA55	Span 303	Start		0	0		0	0		0	0	OK	A
SA55	Span 303	Middle		0	0		0	0		0	0	OK	A
SA55	Span 303	End		0	0		0	0		0	0	OK	A
SA55	Span 304	Start		0	0		0	0		0	0	OK	A
SA55	Span 304	Middle		0	0		0	0		0	0	OK	A
SA55	Span 304	End		0	0		0	0		0	0	OK	A
SA55	Span 305	Start		0	0		0	0		0	0	OK	A
SA55	Span 305	Middle		0	0		0	0		0	0	OK	A
SA55	Span 305	End		0	0		0	0		0	0	OK	A
SA55	Span 306	Start		0	0		0	0		0	0	OK	A
SA55	Span 306	Middle		0	0		0	0		0	0	OK	A
SA55	Span 306	End		0	0		0	0		0	0	OK	A
SA55	Span 307	Start		0	0		0	0		0	0	OK	A
SA55	Span 307	Middle		0	0		0	0		0	0	OK	A
SA55	Span 307	End		0	0		0	0		0	0	OK	A
SA55	Span 308	Start		0	0		0	0		0	0	OK	A
SA55	Span 308	Middle		0	0		0	0		0	0	OK	A
SA55	Span 308	End		0	0		0	0		0	0	OK	A
SA55	Span 309	Start		0	0		0	0		0	0	OK	A
SA55	Span 309	Middle		0	0		0	0		0	0	OK	A
SA55	Span 309	End		0	0		0	0		0	0	OK	A
SA55	Span 310	Start		0	0		0	0		0	0	OK	A
SA55	Span 310	Middle		0	0		0	0		0	0	OK	A
SA55	Span 310	End		0	0		0	0		0	0	OK	A
SA55	Span 311	Start		0	0		0	0		0	0	OK	A
SA55	Span 311	Middle		0	0		0	0		0	0	OK	A
SA55	Span 311	End		0	0		0	0		0	0	OK	A
SA55	Span 312	Start		0	0		0	0		0	0	OK	A
SA55	Span 312	Middle		0	0		0	0		0	0	OK	A
SA55	Span 312	End		0	0		0	0		0	0	OK	A
SA55	Span 313	Start		0	0		0	0		0	0	OK	A
SA55	Span 313	Middle		0	0		0	0		0	0	OK	A
SA55	Span 313	End	UltDCon2	-0.0017	0.0017	UltDCon2	0.8489	0.0295		0	0	OK	A
SA55	Span 314	Start	UltDCon2	-0.0017	0.0017	UltDCon2	0.8489	0.0295		0	0	OK	A

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BR2106013
03/02/2022 12:06:52 PM

SA55	Span 314	Middle		0	0		0	0		0	0	OK	A
SA55	Span 314	End	UltDCon2	-0.3394	0.0211	UltDCon2	2.8405	0.1023	UltDCon2	1.46	0	OK	A
SA55	Span 315	Start	UltDCon2	-0.3394	0.0211	UltDCon2	2.8405	0.1023	UltDCon2	1.46	0	OK	A
SA55	Span 315	Middle		0	0		0	0		0	0	OK	A
SA55	Span 315	End	UltDCon2	-0.9334	0.0429	UltDCon2	0.7808	0.0379	UltDCon2	1.464	0	OK	A
SA55	Span 316	Start	UltDCon2	-0.9334	0.0429	UltDCon2	0.7808	0.0379	UltDCon2	1.464	0	OK	A
SA55	Span 316	Middle		0	0		0	0		0	0	OK	A
SA55	Span 316	End	UltDCon2	-2.5329	0.0973	UltDCon2	1.2924	0.0571	UltDCon2	2.614	0	OK	A
SA55	Span 317	Start	UltDCon2	-2.5329	0.0973	UltDCon2	1.2924	0.0571	UltDCon2	2.614	0	OK	A
SA55	Span 317	Middle		0	0		0	0		0	0	OK	A
SA55	Span 317	End	UltDCon2	-5.0274	0.1763	UltDCon2	0.0442	0.0125	UltDCon2	2.614	0	OK	A
SA55	Span 318	Start	UltDCon2	-5.0274	0.1763	UltDCon2	0.0442	0.0125	UltDCon2	2.614	0	OK	A
SA55	Span 318	Middle		0	0		0	0		0	0	OK	A
SA55	Span 318	End	UltDCon2	-6.9108	0.2422	UltDCon2	0	0.0141	UltDCon2	5.193	0	OK	A
SA55	Span 319	Start	UltDCon2	-6.9108	0.2422	UltDCon2	0	0.0141	UltDCon2	5.193	0	OK	A
SA55	Span 319	Middle		0	0		0	0		0	0	OK	A
SA55	Span 319	End		0	0		0	0		0	0	OK	A
SA55	Span 320	Start		0	0		0	0		0	0	OK	A
SA55	Span 320	Middle		0	0		0	0		0	0	OK	A
SA55	Span 320	End		0	0		0	0		0	0	OK	A
SA55	Span 321	Start		0	0		0	0		0	0	OK	A
SA55	Span 321	Middle		0	0		0	0		0	0	OK	A
SA55	Span 321	End		0	0		0	0		0	0	OK	A
SA55	Span 322	Start		0	0		0	0		0	0	OK	A
SA55	Span 322	Middle		0	0		0	0		0	0	OK	A
SA55	Span 322	End		0	0		0	0		0	0	OK	A
SA55	Span 323	Start		0	0		0	0		0	0	OK	A
SA55	Span 323	Middle		0	0		0	0		0	0	OK	A
SA55	Span 323	End		0	0		0	0		0	0	OK	A
SA55	Span 324	Start		0	0		0	0		0	0	OK	A
SA55	Span 324	Middle		0	0		0	0		0	0	OK	A
SA55	Span 324	End		0	0		0	0		0	0	OK	A
SA55	Span 325	Start		0	0		0	0		0	0	OK	A
SA55	Span 325	Middle		0	0		0	0		0	0	OK	A
SA55	Span 325	End		0	0		0	0		0	0	OK	A
SA55	Span 326	Start		0	0		0	0		0	0	OK	A
SA55	Span 326	Middle		0	0		0	0		0	0	OK	A
SA55	Span 326	End		0	0		0	0		0	0	OK	A
SA55	Span 327	Start		0	0		0	0		0	0	OK	A
SA55	Span 327	Middle		0	0		0	0		0	0	OK	A
SA55	Span 327	End		0	0		0	0		0	0	OK	A
SA55	Span 328	Start		0	0		0	0		0	0	OK	A
SA55	Span 328	Middle		0	0		0	0		0	0	OK	A
SA55	Span 328	End		0	0		0	0		0	0	OK	A
SA55	Span 329	Start		0	0		0	0		0	0	OK	A
SA55	Span 329	Middle		0	0		0	0		0	0	OK	A
SA55	Span 329	End	UltDCon2	-4.7481	0.1692	UltDCon2	0.0125	0.0131		0	0	OK	A
SA55	Span 330	Start	UltDCon2	-4.7481	0.1692	UltDCon2	0.0125	0.0131		0	0	OK	A
SA55	Span 330	Middle		0	0		0	0		0	0	OK	A
SA55	Span 330	End	UltDCon2	-3.8218	0.1394	UltDCon2	0.3259	0.0257	UltDCon2	2.386	0	OK	A
SA55	Span 331	Start	UltDCon2	-3.8218	0.1394	UltDCon2	0.3259	0.0257	UltDCon2	2.386	0	OK	A
SA55	Span 331	Middle		0	0		0	0		0	0	OK	A
SA55	Span 331	End	UltDCon2	-1.4051	0.0621	UltDCon2	1.078	0.0515	UltDCon2	2.386	0	OK	A
SA55	Span 332	Start	UltDCon2	-1.4051	0.0621	UltDCon2	1.078	0.0515	UltDCon2	2.386	0	OK	A
SA55	Span 332	Middle		0	0		0	0		0	0	OK	A
SA55	Span 332	End	UltDCon2	-0.594	0.0322	UltDCon2	1.2394	0.0531	UltDCon2	1.474	0	OK	A
SA55	Span 333	Start	UltDCon2	-0.594	0.0322	UltDCon2	1.2394	0.0531	UltDCon2	1.474	0	OK	A
SA55	Span 333	Middle		0	0		0	0		0	0	OK	A
SA55	Span 333	End	UltDCon2	-0.1363	0.0128	UltDCon2	1.7904	0.0666	UltDCon2	0.908	0	OK	A
SA55	Span 334	Start	UltDCon2	-0.1363	0.0128	UltDCon2	1.7904	0.0666	UltDCon2	0.908	0	OK	A
SA55	Span 334	Middle		0	0		0	0		0	0	OK	A
SA55	Span 334	End	UltDCon2	-0.0953	0.0109	UltDCon2	1.8154	0.0673	UltDCon2	0.908	0	OK	A
SA55	Span 335	Start	UltDCon2	-0.0953	0.0109	UltDCon2	1.8154	0.0673	UltDCon2	0.908	0	OK	A
SA55	Span 335	Middle		0	0		0	0		0	0	OK	A
SA55	Span 335	End		0	0		0	0		0	0	OK	A
SA55	Span 336	Start		0	0		0	0		0	0	OK	A
SA55	Span 336	Middle		0	0		0	0		0	0	OK	A
SA55	Span 336	End		0	0		0	0		0	0	OK	A
SA55	Span 337	Start		0	0		0	0		0	0	OK	A
SA55	Span 337	Middle		0	0		0	0		0	0	OK	A
SA55	Span 337	End		0	0	UltDCon12(2/12)	3.8642	0.0292		0	0	OK	A
SA55	Span 338	Start		0	0	UltDCon12(2/12)	3.8642	0.0292	UltDCon12(2/12)	3.218	0	OK	A
SA55	Span 338	Middle		0	0		0	0		0	0	OK	A
SA55	Span 338	End		0	0	UltDCon12(2/12)	7.0812	0.054	UltDCon12(2/12)	3.341	0	OK	A
SA55	Span 339	Start		0	0	UltDCon12(2/12)	7.0812	0.054	UltDCon12(2/12)	3.341	0	OK	A
SA55	Span 339	Middle		0	0		0	0		0	0	OK	A
SA55	Span 339	End	UltDCon12(8/12)	-0.5034	0	UltDCon2	29.5176	0.2227	UltDCon2	21.673	0	OK	A
SA55	Span 340	Start	UltDCon12(8/12)	-0.5034	0	UltDCon2	29.5176	0.2227	UltDCon2	21.673	0	OK	A
SA55	Span 340	Middle		0	0		0	0		0	0	OK	A
SA55	Span 340	End	UltDCon12(8/12)	-0.1638	0	UltDCon2	50.0621	0.3722	UltDCon2	21.595	0	OK	A
SA55	Span 341	Start	UltDCon12(8/12)	-0.1638	0	UltDCon2	50.0621	0.3722	UltDCon2	21.595	0	OK	A
SA55	Span 341	Middle		0	0		0	0		0	0	OK	A
SA55	Span 341	End		0	0	UltDCon2	63.5617	0.46	UltDCon2	19.247	0	OK	A
SA55	Span 342	Start		0	0	UltDCon2	63.5617	0.46	UltDCon2	19.247	0	OK	A
SA55	Span 342	Middle		0	0		0	0		0	0	OK	A
SA55	Span 342	End		0	0	UltDCon2	43.9471	0.3175	UltDCon2	19.544	0	OK	A
SA55	Span 343	Start		0	0	UltDCon2	43.9471	0.3175	UltDCon2	19.544	0	OK	A
SA55	Span 343	Middle		0	0		0	0		0	0	OK	A
SA55	Span 343	End	UltDCon13(2/12)	-0.2857	0	UltDCon11(7/12)	25.4586	0.1836	UltDCon2	19.841	0	OK	A
SA55	Span 344	Start	UltDCon13(2/12)	-0.2857	0	UltDCon11(7/12)	25.4586	0.1836	UltDCon2	19.841	0	OK	A
SA55	Span 344	Middle		0	0		0	0		0	0	OK	A
SA55	Span 344	End	UltDCon13(2/12)	-0.9942	0	UltDCon11(7/12)	7.8911	0.0568	UltDCon4(2/12)	1.282	0	OK	A
SA55	Span 345	Start	UltDCon13(2/12)	-0.9942	0	UltDCon11(7/12)	7.8911	0.0568	UltDCon4(2/12)	1.282	0	OK	A
SA55	Span 345	Middle		0	0		0	0		0	0	OK	A
SA55	Span 345	End	UltDCon2	-1.1537	0.0392	UltDCon11(7/12)	11.7116	0.0844	UltDCon4(2/12)	1.426	0	OK	A
SA55	Span 346	Start	UltDCon2	-0.9676	0.0335	UltDCon2	0.261	0.0107	UltDCon2	1.508	0	OK	A
SA55	Span 346	Middle		0	0		0	0		0	0	OK	A
SA55	Span 346	End	UltDCon14(7/12)	-0.1737	0.0084	UltDCon2	1.5014	0.0516	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 347	Start	UltDCon14(7/12)	-0.1737	0.0084	UltDCon2	1.5014	0.0516	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 347	Middle		0	0		0	0		0	0	OK	A
SA55	Span 347	End	UltDCon14(7/12)	-0.1295	0.0068	UltDCon2	1.8742	0.0636	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 348	Start	UltDCon14(7/12)	-0.1295	0.0068	UltDCon2	1.8742	0.0636	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 348	Middle		0	0		0	0		0	0	OK	A
SA55	Span 348	End	UltDCon14(10/12)	-0.0815	0.0052	UltDCon2	2.247	0.0757	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 349	Start	UltDCon14(10/12)	-0.0815	0.0052	UltDCon2	2.247	0.0757	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 349	Middle		0	0		0	0		0	0	OK	A
SA55	Span 349	End	UltDCon14(7/12)	-0.0411	0	UltDCon2	2.6198	0.0877	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 350	Start	UltDCon14(7/12)	-0.0411	0	UltDCon2	2.6198	0.0877	UltDCon11(2/12)	0.418	0	OK	A
SA55	Span 350	Middle		0	0		0	0		0	0	OK	A
SA55	Span 350	End		0	0	UltDCon11(7/12)	2.8255	0.0956	UltDCon2	0.172	0	OK	A
SA55	Span 351	Start		0	0	UltDCon11(7/12)	2.8255	0.0956	UltDCon2	0.172	0	OK	A
SA55	Span 351	Middle		0	0		0	0		0	0	OK	A
SA55	Span 351	End		0	0	UltDCon2	2.9132	0.0988	UltDCon2	0.554	0	OK	A
SA55	Span 352	Start		0	0	UltDCon2	2.9132	0.0988	UltDCon2	0.554	0	OK	A
SA55	Span 352	Middle		0	0		0	0		0	0	OK	A
SA55	Span 352	End		0	0	UltDCon2	2.3727	0.0812	UltDCon2	0.554	0	OK	A
SA55	Span 353	Start		0	0	UltDCon2	2.3727	0.0812	UltDCon2	0.554	0	OK	A
SA55	Span 353	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:52 PM

SA55	Span 353	End		0	0	UltDCon2	2.5354	0.087	UltDCon2	0.95	0	OK	A
SA55	Span 354	Start		0	0	UltDCon2	2.5354	0.087	UltDCon2	0.95	0	OK	A
SA55	Span 354	Middle		0	0		0	0		0	0	OK	A
SA55	Span 354	End	UltDCon2	-0.0082	0.0043	UltDCon2	1.6243	0.0573	UltDCon2	0.958	0	OK	A
SA55	Span 355	Start	UltDCon2	-0.0082	0.0043	UltDCon2	1.6243	0.0573	UltDCon2	0.958	0	OK	A
SA55	Span 355	Middle		0	0		0	0		0	0	OK	A
SA55	Span 355	End	UltDCon4(9/12)	-0.0298	0.006	UltDCon2	2.1043	0.0735	UltDCon2	1.654	0	OK	A
SA55	Span 356	Start	UltDCon4(9/12)	-0.0298	0.006	UltDCon2	2.1043	0.0735	UltDCon2	1.654	0	OK	A
SA55	Span 356	Middle		0	0		0	0		0	0	OK	A
SA55	Span 356	End	UltDCon2	-0.9789	0.037	UltDCon2	1.082	0.0403	UltDCon2	1.654	0	OK	A
SA55	Span 357	Start	UltDCon2	-0.9789	0.037	UltDCon2	1.082	0.0403	UltDCon2	1.654	0	OK	A
SA55	Span 357	Middle		0	0		0	0		0	0	OK	A
SA55	Span 357	End	UltDCon2	-1.9237	0.0677	UltDCon4(9/12)	0.0525	0.0069	UltDCon2	1.654	0	OK	A
SA55	Span 358	Start	UltDCon2	-1.9237	0.0677	UltDCon4(9/12)	0.0525	0.0069	UltDCon2	1.654	0	OK	A
SA55	Span 358	Middle		0	0		0	0		0	0	OK	A
SA55	Span 358	End	UltDCon2	-4.1178	0.1402	UltDCon4(9/12)	0.026	0.0066	UltDCon2	2.919	0	OK	A
SA55	Span 359	Start	UltDCon2	-4.1178	0.1402	UltDCon4(9/12)	0.026	0.0066	UltDCon2	2.919	0	OK	A
SA55	Span 359	Middle		0	0		0	0		0	0	OK	A
SA55	Span 359	End	UltDCon2	-6.2243	0.2089	UltDCon4(9/12)	0.006	0.0058	UltDCon2	1.146	0	OK	A
SA55	Span 360	Start	UltDCon2	-6.2243	0.2089	UltDCon4(9/12)	0.006	0.0058	UltDCon2	1.146	0	OK	A
SA55	Span 360	Middle		0	0		0	0		0	0	OK	A
SA55	Span 360	End	UltDCon2	-6.0929	0.2009	UltDCon14(12/12)	0	0	UltDCon2	2.501	0	OK	A
SA55	Span 361	Start	UltDCon2	-6.0929	0.2009	UltDCon14(12/12)	0	0	UltDCon2	2.501	0	OK	A
SA55	Span 361	Middle		0	0		0	0		0	0	OK	A
SA55	Span 361	End	UltDCon2	-3.6033	0.1197	UltDCon11(2/12)	0.0277	0	UltDCon2	2.847	0	OK	A
SA55	Span 362	Start	UltDCon2	-3.6033	0.1197	UltDCon11(2/12)	0.0277	0	UltDCon2	2.847	0	OK	A
SA55	Span 362	Middle		0	0		0	0		0	0	OK	A
SA55	Span 362	End	UltDCon2	-0.5359	0.0208	UltDCon13(2/12)	0.3411	0.0148	UltDCon2	0.922	0	OK	A
SA55	Span 363	Start	UltDCon2	-0.5359	0.0208	UltDCon13(2/12)	0.3411	0.0148	UltDCon2	0.922	0	OK	A
SA55	Span 363	Middle		0	0		0	0		0	0	OK	A
SA55	Span 363	End	UltDCon2	-0.3732	0.0155	UltDCon2	1.2071	0.0425	UltDCon2	0.922	0	OK	A
SA55	Span 364	Start	UltDCon2	-0.3732	0.0155	UltDCon2	1.2071	0.0425	UltDCon2	0.922	0	OK	A
SA55	Span 364	Middle		0	0		0	0		0	0	OK	A
SA55	Span 364	End	UltDCon2	-0.2104	0.0101	UltDCon2	2.149	0.073	UltDCon2	0.922	0	OK	A
SA55	Span 365	Start	UltDCon2	-0.2104	0.0101	UltDCon2	2.149	0.073	UltDCon2	0.922	0	OK	A
SA55	Span 365	Middle		0	0		0	0		0	0	OK	A
SA55	Span 365	End	UltDCon2	-0.0476	0.0046	UltDCon2	3.0908	0.1037	UltDCon2	0.922	0	OK	A
SA55	Span 366	Start	UltDCon2	-0.0476	0.0046	UltDCon2	3.0908	0.1037	UltDCon2	0.922	0	OK	A
SA55	Span 366	Middle		0	0		0	0		0	0	OK	A
SA55	Span 366	End		0	0	UltDCon2	3.896	0.1306	UltDCon2	0.216	0	OK	A
SA55	Span 367	Start		0	0	UltDCon2	3.896	0.1306	UltDCon2	0.216	0	OK	A
SA55	Span 367	Middle		0	0		0	0		0	0	OK	A
SA55	Span 367	End		0	0	UltDCon2	3.8497	0.129	UltDCon2	0.216	0	OK	A
SA55	Span 368	Start		0	0	UltDCon2	3.8497	0.129	UltDCon2	0.216	0	OK	A
SA55	Span 368	Middle		0	0		0	0		0	0	OK	A
SA55	Span 368	End		0	0	UltDCon2	3.8033	0.1274	UltDCon2	0.216	0	OK	A
SA55	Span 369	Start		0	0	UltDCon2	3.8033	0.1274	UltDCon2	0.216	0	OK	A
SA55	Span 369	Middle		0	0		0	0		0	0	OK	A
SA55	Span 369	End	UltDCon2	-0.1603	0.0105	UltDCon2	3.3438	0.114	UltDCon2	1.744	0	OK	A
SA55	Span 370	Start	UltDCon2	-0.1603	0.0105	UltDCon2	3.3438	0.114	UltDCon2	1.744	0	OK	A
SA55	Span 370	Middle		0	0		0	0		0	0	OK	A
SA55	Span 370	End	UltDCon2	-0.8418	0.0322	UltDCon2	2.2431	0.0778	UltDCon2	1.744	0	OK	A
SA55	Span 371	Start	UltDCon2	-0.8418	0.0322	UltDCon2	2.2431	0.0778	UltDCon2	1.744	0	OK	A
SA55	Span 371	Middle		0	0		0	0		0	0	OK	A
SA55	Span 371	End	UltDCon2	-1.5229	0.054	UltDCon2	1.1414	0.0416	UltDCon2	1.744	0	OK	A
SA55	Span 372	Start	UltDCon2	-1.5229	0.054	UltDCon2	1.1414	0.0416	UltDCon2	1.744	0	OK	A
SA55	Span 372	Middle		0	0		0	0		0	0	OK	A
SA55	Span 372	End	UltDCon2	-1.8567	0.0636	UltDCon11(10/12)	0.0852	0.0066	UltDCon2	0.619	0	OK	A
SA55	Span 373	Start	UltDCon2	-1.8567	0.0636	UltDCon11(10/12)	0.0852	0.0066	UltDCon2	0.619	0	OK	A
SA55	Span 373	Middle		0	0		0	0		0	0	OK	A
SA55	Span 373	End	UltDCon2	-1.8349	0.0611	UltDCon11(10/12)	0.1672	0.0112	UltDCon2	1.419	0	OK	A
SA55	Span 374	Start	UltDCon2	-1.8349	0.0611	UltDCon11(10/12)	0.1672	0.0112	UltDCon2	1.419	0	OK	A
SA55	Span 374	Middle		0	0		0	0		0	0	OK	A
SA55	Span 374	End	UltDCon12(9/12)	-0.4356	0.0207	UltDCon11(7/12)	1.1455	0.0439	UltDCon2	1.568	0	OK	A
SA55	Span 375	Start	UltDCon12(9/12)	-0.4356	0.0207	UltDCon11(7/12)	1.1455	0.0439	UltDCon2	1.568	0	OK	A
SA55	Span 375	Middle		0	0		0	0		0	0	OK	A
SA55	Span 375	End	UltDCon5(7/12)	-0.015	0	UltDCon2	2.1531	0.0723	UltDCon2	0.433	0	OK	A
SA55	Span 376	Start	UltDCon5(7/12)	-0.015	0	UltDCon2	2.1531	0.0723	UltDCon2	0.433	0	OK	A
SA55	Span 376	Middle		0	0		0	0		0	0	OK	A
SA55	Span 376	End		0	0	UltDCon2	2.3266	0.0793	UltDCon2	0.503	0	OK	A
SA55	Span 377	Start		0	0	UltDCon2	2.3266	0.0793	UltDCon2	0.503	0	OK	A
SA55	Span 377	Middle		0	0		0	0		0	0	OK	A
SA55	Span 377	End	UltDCon11(7/12)	-0.2142	0.0182	UltDCon2	2.575	0.0891	UltDCon2	1.269	0	OK	A
SA55	Span 378	Start	UltDCon11(7/12)	-0.2142	0.0182	UltDCon2	2.575	0.0891	UltDCon2	1.269	0	OK	A
SA55	Span 378	Middle		0	0		0	0		0	0	OK	A
SA55	Span 378	End	UltDCon11(7/12)	-0.7204	0.0347	UltDCon12(2/12)	1.0961	0.0468	UltDCon2	1.267	0	OK	A
SA55	Span 379	Start	UltDCon11(7/12)	-0.7204	0.0347	UltDCon12(2/12)	1.0961	0.0468	UltDCon2	1.267	0	OK	A
SA55	Span 379	Middle		0	0		0	0		0	0	OK	A
SA55	Span 379	End	UltDCon2	-0.4766	0.0171	UltDCon12(2/12)	0.0164	0.0032	UltDCon2	0.374	0	OK	A
SA55	Span 380	Start	UltDCon2	-0.4766	0.0171	UltDCon12(2/12)	0.0164	0.0032	UltDCon2	0.374	0	OK	A
SA55	Span 380	Middle		0	0		0	0		0	0	OK	A
SA55	Span 380	End	UltDCon2	-0.08	0.0029	UltDCon11(7/12)	0.0004	0.0004151	UltDCon2	0.059	0	OK	A
SA55	Span 381	Start	UltDCon2	-0.08	0.0029	UltDCon11(7/12)	0.0004	0.0004151	UltDCon2	0.059	0	OK	A
SA55	Span 381	Middle		0	0		0	0		0	0	OK	A
SA55	Span 381	End		0	0		0	0		0	0	OK	A
SA55	Span 382	Start		0	0		0	0		0	0	OK	A
SA55	Span 382	Middle		0	0		0	0		0	0	OK	A
SA55	Span 382	End		0	0		0	0		0	0	OK	A
SA55	Span 383	Start		0	0		0	0		0	0	OK	A
SA55	Span 383	Middle		0	0		0	0		0	0	OK	A
SA55	Span 383	End		0	0		0	0		0	0	OK	A
SA55	Span 384	Start		0	0		0	0		0	0	OK	A
SA55	Span 384	Middle		0	0		0	0		0	0	OK	A
SA55	Span 384	End		0	0		0	0		0	0	OK	A
SA55	Span 385	Start		0	0		0	0		0	0	OK	A
SA55	Span 385	Middle		0	0		0	0		0	0	OK	A
SA55	Span 385	End		0	0		0	0		0	0	OK	A
SA55	Span 386	Start		0	0		0	0		0	0	OK	A
SA55	Span 386	Middle		0	0		0	0		0	0	OK	A
SA55	Span 386	End		0	0		0	0		0	0	OK	A
SA55	Span 387	Start		0	0		0	0		0	0	OK	A
SA55	Span 387	Middle		0	0		0	0		0	0	OK	A
SA55	Span 387	End		0	0		0	0		0	0	OK	A
SA55	Span 388	Start		0	0		0	0		0	0	OK	A
SA55	Span 388	Middle		0	0		0	0		0	0	OK	A
SA55	Span 388	End		0	0		0	0		0	0	OK	A
SA55	Span 389	Start		0	0		0	0		0	0	OK	A
SA55	Span 389	Middle		0	0		0	0		0	0	OK	A
SA55	Span 389	End		0	0		0	0		0	0	OK	A
SA55	Span 390	Start		0	0		0	0		0	0	OK	A
SA55	Span 390	Middle		0	0		0	0		0	0	OK	A
SA55	Span 390	End		0	0		0	0		0	0	OK	A
SA55	Span 391	Start		0	0		0	0		0	0	OK	A
SA55	Span 391	Middle		0	0		0	0		0	0	OK	A
SA55	Span 391	End		0	0		0	0		0	0	OK	A
SA55	Span 392	Start		0	0		0	0		0	0	OK	A
SA55	Span 392	Middle		0	0		0	0		0	0	OK	A
SA55	Span 392	End		0	0		0	0		0	0	OK	A

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SA55	Span 393	Start		0	0	0	0			0	0 OK	A	
SA55	Span 393	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 393	End		0	0	0	0			0	0 OK	A	
SA55	Span 394	Start		0	0	0	0			0	0 OK	A	
SA55	Span 394	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 394	End		0	0	0	0			0	0 OK	A	
SA55	Span 395	Start		0	0	0	0			0	0 OK	A	
SA55	Span 395	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 395	End		0	0	0	0			0	0 OK	A	
SA55	Span 396	Start		0	0	0	0			0	0 OK	A	
SA55	Span 396	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 396	End		0	0	0	0			0	0 OK	A	
SA55	Span 397	Start		0	0	0	0			0	0 OK	A	
SA55	Span 397	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 397	End		0	0	0	0			0	0 OK	A	
SA55	Span 398	Start		0	0	0	0			0	0 OK	A	
SA55	Span 398	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 398	End		0	0	0	0			0	0 OK	A	
SA55	Span 399	Start		0	0	0	0			0	0 OK	A	
SA55	Span 399	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 399	End		0	0	0	0			0	0 OK	A	
SA55	Span 400	Start		0	0	0	0			0	0 OK	A	
SA55	Span 400	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 400	End		0	0	0	0			0	0 OK	A	
SA55	Span 401	Start		0	0	0	0			0	0 OK	A	
SA55	Span 401	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 401	End		0	0	0	0			0	0 OK	A	
SA55	Span 402	Start		0	0	0	0			0	0 OK	A	
SA55	Span 402	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 402	End		0	0	0	0			0	0 OK	A	
SA55	Span 403	Start		0	0	0	0			0	0 OK	A	
SA55	Span 403	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 403	End		0	0	0	0			0	0 OK	A	
SA55	Span 404	Start		0	0	0	0			0	0 OK	A	
SA55	Span 404	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 404	End		0	0	0	0			0	0 OK	A	
SA55	Span 405	Start		0	0	0	0			0	0 OK	A	
SA55	Span 405	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 405	End		0	0	0	0			0	0 OK	A	
SA55	Span 406	Start		0	0	0	0			0	0 OK	A	
SA55	Span 406	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 406	End		0	0	0	0			0	0 OK	A	
SA55	Span 407	Start		0	0	0	0			0	0 OK	A	
SA55	Span 407	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 407	End		0	0	0	0			0	0 OK	A	
SA55	Span 408	Start		0	0	0	0			0	0 OK	A	
SA55	Span 408	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 408	End		0	0	0	0			0	0 OK	A	
SA55	Span 409	Start		0	0	0	0			0	0 OK	A	
SA55	Span 409	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 409	End		0	0	0	0			0	0 OK	A	
SA55	Span 410	Start		0	0	0	0			0	0 OK	A	
SA55	Span 410	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 410	End		0	0	0	0			0	0 OK	A	
SA55	Span 411	Start		0	0	0	0			0	0 OK	A	
SA55	Span 411	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 411	End		0	0	0	0			0	0 OK	A	
SA55	Span 412	Start		0	0	0	0			0	0 OK	A	
SA55	Span 412	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 412	End		0	0	0	0			0	0 OK	A	
SA55	Span 413	Start		0	0	0	0			0	0 OK	A	
SA55	Span 413	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 413	End		0	0	0	0			0	0 OK	A	
SA55	Span 414	Start		0	0	0	0			0	0 OK	A	
SA55	Span 414	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 414	End		0	0	0	0			0	0 OK	A	
SA55	Span 415	Start		0	0	0	0			0	0 OK	A	
SA55	Span 415	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 415	End		0	0	0	0			0	0 OK	A	
SA55	Span 416	Start		0	0	0	0			0	0 OK	A	
SA55	Span 416	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 416	End		0	0	0	0			0	0 OK	A	
SA55	Span 417	Start		0	0	0	0			0	0 OK	A	
SA55	Span 417	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 417	End		0	0	0	0			0	0 OK	A	
SA55	Span 418	Start		0	0	0	0			0	0 OK	A	
SA55	Span 418	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 418	End		0	0	0	0			0	0 OK	A	
SA55	Span 419	Start		0	0	0	0			0	0 OK	A	
SA55	Span 419	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 419	End		0	0	0	0			0	0 OK	A	
SA55	Span 420	Start		0	0	0	0			0	0 OK	A	
SA55	Span 420	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 420	End		0	0	0	0			0	0 OK	A	
SA55	Span 421	Start		0	0	0	0			0	0 OK	A	
SA55	Span 421	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 421	End		0	0	0	0			0	0 OK	A	
SA55	Span 422	Start		0	0	0	0			0	0 OK	A	
SA55	Span 422	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 422	End		0	0	0	0			0	0 OK	A	
SA55	Span 423	Start		0	0	0	0			0	0 OK	A	
SA55	Span 423	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 423	End		0	0	0	0			0	0 OK	A	
SA55	Span 424	Start		0	0	0	0			0	0 OK	A	
SA55	Span 424	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 424	End		0	0	0	0			0	0 OK	A	
SA55	Span 425	Start		0	0	0	0			0	0 OK	A	
SA55	Span 425	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 425	End		0	0	0	0			0	0 OK	A	
SA55	Span 426	Start		0	0	0	0			0	0 OK	A	
SA55	Span 426	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 426	End		0	0	0	0			0	0 OK	A	
SA55	Span 427	Start		0	0	0	0			0	0 OK	A	
SA55	Span 427	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 427	End		0	0	0	0			0	0 OK	A	
SA55	Span 428	Start		0	0	0	0			0	0 OK	A	
SA55	Span 428	Middle		0	0	0	0			0	0 OK	A	
SA55	Span 428	End		0	0	0	0			0	0 OK	A	
SA56	Span 1	Start	UltDCon8(12/12)	-0.7456	0.0073	UltDCon4(12/12)	1.0608	0.0118		0	0 OK	A	
SA56	Span 1	Middle		0	0		0	0		0	0 OK	A	
SA56	Span 1	End	UltDCon8(12/12)	-1.0672	0.0104	UltDCon7(12/12)	0.5452	0.0071	UltDCon1	0.63	0 OK	A	
SA56	Span 2	Start	UltDCon8(12/12)	-1.0672	0.0104	UltDCon7(12/12)	0.5452	0.0071	UltDCon1	0.63	0 OK	A	
SA56	Span 2	Middle		0	0		0	0		0	0 OK	A	
SA56	Span 2	End	UltDCon8(12/12)	-1.2433	0.0123	UltDCon7(12/12)	0.7163	0.0072	UltDCon8(12/12)	0.479	0 OK	A	
SA56	Span 3	Start	UltDCon8(12/12)	-1.2433	0.0123	UltDCon7(12/12)	0.7163	0.0072	UltDCon8(12/12)	0.479	0 OK	A	
SA56	Span 3	Middle		0	0		0	0		0	0 OK	A	
SA56	Span 3	End	UltDCon8(12/12)	-0.7584	0.0076	UltDCon7(12/12)	0.4317	0.0045	UltDCon8(12/12)	0.479	0 OK	A	
SA56	Span 4	Start	UltDCon8(12/12)	-0.7584	0.0076	UltDCon7(12/12)	0.4317	0.0045	UltDCon8(12/12)	0.479	0 OK	A	

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SA56	Span 4	Middle		0	0	0	0		0	0	OK	A	
SA56	Span 4	End	UltDCon8(12/12)	-0.2736	0.003	UltDCon7(12/12)	0.1471	0.0018	UltDCon8(12/12)	0.47	0	OK	A
SA56	Span 5	Start	UltDCon8(12/12)	-0.2736	0.003	UltDCon7(12/12)	0.1471	0.0018	UltDCon8(12/12)	0.47	0	OK	A
SA56	Span 5	Middle		0	0		0	0		0	0	OK	A
SA56	Span 5	End	UltDCon8(12/12)	-0.1559	0.0028	UltDCon7(12/12)	0.0286	0	UltDCon2	0.061	0	OK	A
SA56	Span 6	Start	UltDCon8(12/12)	-0.1559	0.0028	UltDCon7(12/12)	0.0286	0	UltDCon2	0.061	0	OK	A
SA56	Span 6	Middle		0	0		0	0		0	0	OK	A
SA56	Span 6	End	UltDCon8(12/12)	-0.144	0.0028	UltDCon7(12/12)	0.0878	0	UltDCon2	0.061	0	OK	A
SA56	Span 7	Start	UltDCon8(12/12)	-0.144	0.0028	UltDCon7(12/12)	0.0878	0	UltDCon2	0.061	0	OK	A
SA56	Span 7	Middle		0	0		0	0		0	0	OK	A
SA56	Span 7	End		0	0		0	0		0	0	OK	A
SA56	Span 8	Start		0	0		0	0		0	0	OK	A
SA56	Span 8	Middle		0	0		0	0		0	0	OK	A
SA56	Span 8	End		0	0		0	0		0	0	OK	A
SA56	Span 9	Start		0	0		0	0		0	0	OK	A
SA56	Span 9	Middle		0	0		0	0		0	0	OK	A
SA56	Span 9	End		0	0		0	0		0	0	OK	A
SA56	Span 10	Start		0	0		0	0		0	0	OK	A
SA56	Span 10	Middle		0	0		0	0		0	0	OK	A
SA56	Span 10	End		0	0		0	0		0	0	OK	A
SA56	Span 11	Start		0	0		0	0		0	0	OK	A
SA56	Span 11	Middle		0	0		0	0		0	0	OK	A
SA56	Span 11	End		0	0		0	0		0	0	OK	A
SA56	Span 12	Start		0	0		0	0		0	0	OK	A
SA56	Span 12	Middle		0	0		0	0		0	0	OK	A
SA56	Span 12	End		0	0		0	0		0	0	OK	A
SA56	Span 13	Start		0	0		0	0		0	0	OK	A
SA56	Span 13	Middle		0	0		0	0		0	0	OK	A
SA56	Span 13	End		0	0		0	0		0	0	OK	A
SA56	Span 14	Start		0	0		0	0		0	0	OK	A
SA56	Span 14	Middle		0	0		0	0		0	0	OK	A
SA56	Span 14	End		0	0		0	0		0	0	OK	A
SA56	Span 15	Start		0	0		0	0		0	0	OK	A
SA56	Span 15	Middle		0	0		0	0		0	0	OK	A
SA56	Span 15	End		0	0		0	0		0	0	OK	A
SA56	Span 16	Start		0	0		0	0		0	0	OK	A
SA56	Span 16	Middle		0	0		0	0		0	0	OK	A
SA56	Span 16	End		0	0		0	0		0	0	OK	A
SA56	Span 17	Start		0	0		0	0		0	0	OK	A
SA56	Span 17	Middle		0	0		0	0		0	0	OK	A
SA56	Span 17	End		0	0		0	0		0	0	OK	A
SA56	Span 18	Start		0	0		0	0		0	0	OK	A
SA56	Span 18	Middle		0	0		0	0		0	0	OK	A
SA56	Span 18	End		0	0		0	0		0	0	OK	A
SA56	Span 19	Start		0	0		0	0		0	0	OK	A
SA56	Span 19	Middle		0	0		0	0		0	0	OK	A
SA56	Span 19	End		0	0		0	0		0	0	OK	A
SA56	Span 20	Start		0	0		0	0		0	0	OK	A
SA56	Span 20	Middle		0	0		0	0		0	0	OK	A
SA56	Span 20	End		0	0		0	0		0	0	OK	A
SA56	Span 21	Start		0	0		0	0		0	0	OK	A
SA56	Span 21	Middle		0	0		0	0		0	0	OK	A
SA56	Span 21	End		0	0		0	0		0	0	OK	A
SA56	Span 22	Start		0	0		0	0		0	0	OK	A
SA56	Span 22	Middle		0	0		0	0		0	0	OK	A
SA56	Span 22	End		0	0		0	0		0	0	OK	A
SA56	Span 23	Start		0	0		0	0		0	0	OK	A
SA56	Span 23	Middle		0	0		0	0		0	0	OK	A
SA56	Span 23	End		0	0		0	0		0	0	OK	A
SA56	Span 24	Start		0	0		0	0		0	0	OK	A
SA56	Span 24	Middle		0	0		0	0		0	0	OK	A
SA56	Span 24	End		0	0		0	0		0	0	OK	A
SA56	Span 25	Start		0	0		0	0		0	0	OK	A
SA56	Span 25	Middle		0	0		0	0		0	0	OK	A
SA56	Span 25	End		0	0		0	0		0	0	OK	A
SA56	Span 26	Start		0	0		0	0		0	0	OK	A
SA56	Span 26	Middle		0	0		0	0		0	0	OK	A
SA56	Span 26	End		0	0		0	0		0	0	OK	A
SA56	Span 27	Start		0	0		0	0		0	0	OK	A
SA56	Span 27	Middle		0	0		0	0		0	0	OK	A
SA56	Span 27	End		0	0		0	0		0	0	OK	A
SA56	Span 28	Start		0	0		0	0		0	0	OK	A
SA56	Span 28	Middle		0	0		0	0		0	0	OK	A
SA56	Span 28	End		0	0		0	0		0	0	OK	A
SA56	Span 29	Start		0	0		0	0		0	0	OK	A
SA56	Span 29	Middle		0	0		0	0		0	0	OK	A
SA56	Span 29	End		0	0		0	0		0	0	OK	A
SA56	Span 30	Start		0	0		0	0		0	0	OK	A
SA56	Span 30	Middle		0	0		0	0		0	0	OK	A
SA56	Span 30	End		0	0		0	0		0	0	OK	A
SA56	Span 31	Start		0	0		0	0		0	0	OK	A
SA56	Span 31	Middle		0	0		0	0		0	0	OK	A
SA56	Span 31	End		0	0		0	0		0	0	OK	A
SA56	Span 32	Start		0	0		0	0		0	0	OK	A
SA56	Span 32	Middle		0	0		0	0		0	0	OK	A
SA56	Span 32	End		0	0		0	0		0	0	OK	A
SA56	Span 33	Start		0	0		0	0		0	0	OK	A
SA56	Span 33	Middle		0	0		0	0		0	0	OK	A
SA56	Span 33	End		0	0		0	0		0	0	OK	A
SA56	Span 34	Start		0	0		0	0		0	0	OK	A
SA56	Span 34	Middle		0	0		0	0		0	0	OK	A
SA56	Span 34	End		0	0		0	0		0	0	OK	A
SA56	Span 35	Start		0	0		0	0		0	0	OK	A
SA56	Span 35	Middle		0	0		0	0		0	0	OK	A
SA56	Span 35	End		0	0		0	0		0	0	OK	A
SA56	Span 36	Start		0	0		0	0		0	0	OK	A
SA56	Span 36	Middle		0	0		0	0		0	0	OK	A
SA56	Span 36	End		0	0		0	0		0	0	OK	A
SA56	Span 37	Start		0	0		0	0		0	0	OK	A
SA56	Span 37	Middle		0	0		0	0		0	0	OK	A
SA56	Span 37	End		0	0		0	0		0	0	OK	A
SA56	Span 38	Start		0	0		0	0		0	0	OK	A
SA56	Span 38	Middle		0	0		0	0		0	0	OK	A
SA56	Span 38	End		0	0		0	0		0	0	OK	A
SA56	Span 39	Start		0	0		0	0		0	0	OK	A
SA56	Span 39	Middle		0	0		0	0		0	0	OK	A
SA56	Span 39	End		0	0		0	0		0	0	OK	A
SA56	Span 40	Start		0	0		0	0		0	0	OK	A
SA56	Span 40	Middle		0	0		0	0		0	0	OK	A
SA56	Span 40	End		0	0		0	0		0	0	OK	A
SA56	Span 41	Start		0	0		0	0		0	0	OK	A
SA56	Span 41	Middle		0	0		0	0		0	0	OK	A
SA56	Span 41	End		0	0		0	0		0	0	OK	A
SA56	Span 42	Start		0	0		0	0		0	0	OK	A
SA56	Span 42	Middle		0	0		0	0		0	0	OK	A
SA56	Span 42	End		0	0		0	0		0	0	OK	A
SA56	Span 43	Start		0	0		0	0		0	0	OK	A
SA56	Span 43	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:53 PM

SA56	Span 43	End	0	0	0	0	0	0	OK	A
SA56	Span 44	Start	0	0	0	0	0	0	OK	A
SA56	Span 44	Middle	0	0	0	0	0	0	OK	A
SA56	Span 44	End	0	0	0	0	0	0	OK	A
SA56	Span 45	Start	0	0	0	0	0	0	OK	A
SA56	Span 45	Middle	0	0	0	0	0	0	OK	A
SA56	Span 45	End	0	0	0	0	0	0	OK	A
SA56	Span 46	Start	0	0	0	0	0	0	OK	A
SA56	Span 46	Middle	0	0	0	0	0	0	OK	A
SA56	Span 46	End	0	0	0	0	0	0	OK	A
SA56	Span 47	Start	0	0	0	0	0	0	OK	A
SA56	Span 47	Middle	0	0	0	0	0	0	OK	A
SA56	Span 47	End	0	0	0	0	0	0	OK	A
SA56	Span 48	Start	0	0	0	0	0	0	OK	A
SA56	Span 48	Middle	0	0	0	0	0	0	OK	A
SA56	Span 48	End	0	0	0	0	0	0	OK	A
SA56	Span 49	Start	0	0	0	0	0	0	OK	A
SA56	Span 49	Middle	0	0	0	0	0	0	OK	A
SA56	Span 49	End	0	0	0	0	0	0	OK	A
SA56	Span 50	Start	0	0	0	0	0	0	OK	A
SA56	Span 50	Middle	0	0	0	0	0	0	OK	A
SA56	Span 50	End	0	0	0	0	0	0	OK	A
SA56	Span 51	Start	0	0	0	0	0	0	OK	A
SA56	Span 51	Middle	0	0	0	0	0	0	OK	A
SA56	Span 51	End	0	0	0	0	0	0	OK	A
SA56	Span 52	Start	0	0	0	0	0	0	OK	A
SA56	Span 52	Middle	0	0	0	0	0	0	OK	A
SA56	Span 52	End	0	0	0	0	0	0	OK	A
SA56	Span 53	Start	0	0	0	0	0	0	OK	A
SA56	Span 53	Middle	0	0	0	0	0	0	OK	A
SA56	Span 53	End	0	0	0	0	0	0	OK	A
SA56	Span 54	Start	0	0	0	0	0	0	OK	A
SA56	Span 54	Middle	0	0	0	0	0	0	OK	A
SA56	Span 54	End	0	0	0	0	0	0	OK	A
SA56	Span 55	Start	0	0	0	0	0	0	OK	A
SA56	Span 55	Middle	0	0	0	0	0	0	OK	A
SA56	Span 55	End	0	0	0	0	0	0	OK	A
SA56	Span 56	Start	0	0	0	0	0	0	OK	A
SA56	Span 56	Middle	0	0	0	0	0	0	OK	A
SA56	Span 56	End	0	0	0	0	0	0	OK	A
SA56	Span 57	Start	0	0	0	0	0	0	OK	A
SA56	Span 57	Middle	0	0	0	0	0	0	OK	A
SA56	Span 57	End	0	0	0	0	0	0	OK	A
SA56	Span 58	Start	0	0	0	0	0	0	OK	A
SA56	Span 58	Middle	0	0	0	0	0	0	OK	A
SA56	Span 58	End	0	0	0	0	0	0	OK	A
SA56	Span 59	Start	0	0	0	0	0	0	OK	A
SA56	Span 59	Middle	0	0	0	0	0	0	OK	A
SA56	Span 59	End	0	0	0	0	0	0	OK	A
SA56	Span 60	Start	0	0	0	0	0	0	OK	A
SA56	Span 60	Middle	0	0	0	0	0	0	OK	A
SA56	Span 60	End	0	0	0	0	0	0	OK	A
SA56	Span 61	Start	0	0	0	0	0	0	OK	A
SA56	Span 61	Middle	0	0	0	0	0	0	OK	A
SA56	Span 61	End	0	0	0	0	0	0	OK	A
SA56	Span 62	Start	0	0	0	0	0	0	OK	A
SA56	Span 62	Middle	0	0	0	0	0	0	OK	A
SA56	Span 62	End	0	0	0	0	0	0	OK	A
SA56	Span 63	Start	0	0	0	0	0	0	OK	A
SA56	Span 63	Middle	0	0	0	0	0	0	OK	A
SA56	Span 63	End	0	0	0	0	0	0	OK	A
SA56	Span 64	Start	0	0	0	0	0	0	OK	A
SA56	Span 64	Middle	0	0	0	0	0	0	OK	A
SA56	Span 64	End	0	0	0	0	0	0	OK	A
SA56	Span 65	Start	0	0	0	0	0	0	OK	A
SA56	Span 65	Middle	0	0	0	0	0	0	OK	A
SA56	Span 65	End	0	0	0	0	0	0	OK	A
SA56	Span 66	Start	0	0	0	0	0	0	OK	A
SA56	Span 66	Middle	0	0	0	0	0	0	OK	A
SA56	Span 66	End	0	0	0	0	0	0	OK	A
SA56	Span 67	Start	0	0	0	0	0	0	OK	A
SA56	Span 67	Middle	0	0	0	0	0	0	OK	A
SA56	Span 67	End	0	0	0	0	0	0	OK	A
SA56	Span 68	Start	0	0	0	0	0	0	OK	A
SA56	Span 68	Middle	0	0	0	0	0	0	OK	A
SA56	Span 68	End	0	0	0	0	0	0	OK	A
SA56	Span 69	Start	0	0	0	0	0	0	OK	A
SA56	Span 69	Middle	0	0	0	0	0	0	OK	A
SA56	Span 69	End	0	0	0	0	0	0	OK	A
SA56	Span 70	Start	0	0	0	0	0	0	OK	A
SA56	Span 70	Middle	0	0	0	0	0	0	OK	A
SA56	Span 70	End	0	0	0	0	0	0	OK	A
SA56	Span 71	Start	0	0	0	0	0	0	OK	A
SA56	Span 71	Middle	0	0	0	0	0	0	OK	A
SA56	Span 71	End	0	0	0	0	0	0	OK	A
SA56	Span 72	Start	0	0	0	0	0	0	OK	A
SA56	Span 72	Middle	0	0	0	0	0	0	OK	A
SA56	Span 72	End	0	0	0	0	0	0	OK	A
SA56	Span 73	Start	0	0	0	0	0	0	OK	A
SA56	Span 73	Middle	0	0	0	0	0	0	OK	A
SA56	Span 73	End	0	0	0	0	0	0	OK	A
SA56	Span 74	Start	0	0	0	0	0	0	OK	A
SA56	Span 74	Middle	0	0	0	0	0	0	OK	A
SA56	Span 74	End	0	0	0	0	0	0	OK	A
SA56	Span 75	Start	0	0	0	0	0	0	OK	A
SA56	Span 75	Middle	0	0	0	0	0	0	OK	A
SA56	Span 75	End	0	0	0	0	0	0	OK	A
SA56	Span 76	Start	0	0	0	0	0	0	OK	A
SA56	Span 76	Middle	0	0	0	0	0	0	OK	A
SA56	Span 76	End	0	0	0	0	0	0	OK	A
SA56	Span 77	Start	0	0	0	0	0	0	OK	A
SA56	Span 77	Middle	0	0	0	0	0	0	OK	A
SA56	Span 77	End	0	0	0	0	0	0	OK	A
SA56	Span 78	Start	0	0	0	0	0	0	OK	A
SA56	Span 78	Middle	0	0	0	0	0	0	OK	A
SA56	Span 78	End	0	0	0	0	0	0	OK	A
SA56	Span 79	Start	0	0	0	0	0	0	OK	A
SA56	Span 79	Middle	0	0	0	0	0	0	OK	A
SA56	Span 79	End	0	0	0	0	0	0	OK	A
SA56	Span 80	Start	0	0	0	0	0	0	OK	A
SA56	Span 80	Middle	0	0	0	0	0	0	OK	A
SA56	Span 80	End	0	0	0	0	0	0	OK	A
SA56	Span 81	Start	0	0	0	0	0	0	OK	A
SA56	Span 81	Middle	0	0	0	0	0	0	OK	A
SA56	Span 81	End	0	0	0	0	0	0	OK	A
SA56	Span 82	Start	0	0	0	0	0	0	OK	A
SA56	Span 82	Middle	0	0	0	0	0	0	OK	A
SA56	Span 82	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:53 PM

SA56	Span 83	Start		0	0		0	0		0	0	OK	A
SA56	Span 83	Middle		0	0		0	0		0	0	OK	A
SA56	Span 83	End		0	0		0	0		0	0	OK	A
SA56	Span 84	Start		0	0		0	0		0	0	OK	A
SA56	Span 84	Middle		0	0		0	0		0	0	OK	A
SA56	Span 84	End		0	0		0	0		0	0	OK	A
SA56	Span 85	Start		0	0		0	0		0	0	OK	A
SA56	Span 85	Middle		0	0		0	0		0	0	OK	A
SA56	Span 85	End		0	0		0	0		0	0	OK	A
SA56	Span 86	Start		0	0		0	0		0	0	OK	A
SA56	Span 86	Middle		0	0		0	0		0	0	OK	A
SA56	Span 86	End		0	0		0	0		0	0	OK	A
SA56	Span 87	Start		0	0		0	0		0	0	OK	A
SA56	Span 87	Middle		0	0		0	0		0	0	OK	A
SA56	Span 87	End		0	0		0	0		0	0	OK	A
SA56	Span 88	Start		0	0		0	0		0	0	OK	A
SA56	Span 88	Middle		0	0		0	0		0	0	OK	A
SA56	Span 88	End		0	0		0	0		0	0	OK	A
SA56	Span 89	Start		0	0		0	0		0	0	OK	A
SA56	Span 89	Middle		0	0		0	0		0	0	OK	A
SA56	Span 89	End		0	0		0	0		0	0	OK	A
SA56	Span 90	Start		0	0		0	0		0	0	OK	A
SA56	Span 90	Middle		0	0		0	0		0	0	OK	A
SA56	Span 90	End		0	0		0	0		0	0	OK	A
SA56	Span 91	Start		0	0		0	0		0	0	OK	A
SA56	Span 91	Middle		0	0		0	0		0	0	OK	A
SA56	Span 91	End		0	0		0	0		0	0	OK	A
SA56	Span 92	Start		0	0		0	0		0	0	OK	A
SA56	Span 92	Middle		0	0		0	0		0	0	OK	A
SA56	Span 92	End		0	0		0	0		0	0	OK	A
SA56	Span 93	Start		0	0		0	0		0	0	OK	A
SA56	Span 93	Middle		0	0		0	0		0	0	OK	A
SA56	Span 93	End		0	0		0	0		0	0	OK	A
SA56	Span 94	Start		0	0		0	0		0	0	OK	A
SA56	Span 94	Middle		0	0		0	0		0	0	OK	A
SA56	Span 94	End	UltDCon2	-1.36	0.0124	UltDCon2	2.8338	0.0194	UltDCon2	2.219	0	OK	A
SA56	Span 95	Start	UltDCon2	-1.36	0.0124	UltDCon2	2.8338	0.0194	UltDCon2	2.219	0	OK	A
SA56	Span 95	Middle	UltDCon2	-7.8382	0.0496	UltDCon2	5.5337	0.0385	UltDCon2	8.208	0	OK	A
SA56	Span 95	End	UltDCon2	-13.9665	0.0787	UltDCon2	1.5205	0	UltDCon2	8.798	0	OK	A
SA56	Span 96	Start	UltDCon2	-13.9665	0.0787	UltDCon2	1.5205	0	UltDCon2	8.798	0	OK	A
SA56	Span 96	Middle		0	0		0	0		0	0	OK	A
SA56	Span 96	End	UltDCon2	-11.0781	0.0534	UltDCon5(6/12)	0.5116	0	UltDCon2	10.673	0	OK	A
SA56	Span 97	Start	UltDCon2	-11.0781	0.0534	UltDCon5(6/12)	0.5116	0	UltDCon2	10.673	0	OK	A
SA56	Span 97	Middle	UltDCon2	-13.16	0.0624	UltDCon2	4.0543	0	UltDCon2	9.622	0	OK	A
SA56	Span 97	End	UltDCon2	-8.2324	0.039	UltDCon2	7.543	0.0358	UltDCon2	7.432	0	OK	A
SA56	Span 98	Start	UltDCon2	-8.2324	0.039	UltDCon2	7.543	0.0358	UltDCon2	7.432	0	OK	A
SA56	Span 98	Middle		0	0		0	0		0	0	OK	A
SA56	Span 98	End	UltDCon2	-0.3298	0	UltDCon5(6/12)	0.2945	0	UltDCon2	0.106	0	OK	A
SA56	Span 99	Start	UltDCon2	-0.3298	0	UltDCon5(6/12)	0.2945	0	UltDCon2	0.106	0	OK	A
SA56	Span 99	Middle		0	0		0	0		0	0	OK	A
SA56	Span 99	End		0	0		0	0		0	0	OK	A
SA56	Span 100	Start		0	0		0	0		0	0	OK	A
SA56	Span 100	Middle		0	0		0	0		0	0	OK	A
SA56	Span 100	End		0	0		0	0		0	0	OK	A
SA56	Span 101	Start		0	0		0	0		0	0	OK	A
SA56	Span 101	Middle		0	0		0	0		0	0	OK	A
SA56	Span 101	End		0	0		0	0		0	0	OK	A
SA56	Span 102	Start		0	0		0	0		0	0	OK	A
SA56	Span 102	Middle		0	0		0	0		0	0	OK	A
SA56	Span 102	End		0	0		0	0		0	0	OK	A
SA56	Span 103	Start		0	0		0	0		0	0	OK	A
SA56	Span 103	Middle		0	0		0	0		0	0	OK	A
SA56	Span 103	End		0	0		0	0		0	0	OK	A
SA56	Span 104	Start		0	0		0	0		0	0	OK	A
SA56	Span 104	Middle		0	0		0	0		0	0	OK	A
SA56	Span 104	End		0	0		0	0		0	0	OK	A
SA56	Span 105	Start		0	0		0	0		0	0	OK	A
SA56	Span 105	Middle		0	0		0	0		0	0	OK	A
SA56	Span 105	End		0	0		0	0		0	0	OK	A
SA56	Span 106	Start		0	0		0	0		0	0	OK	A
SA56	Span 106	Middle		0	0		0	0		0	0	OK	A
SA56	Span 106	End		0	0		0	0		0	0	OK	A
SA56	Span 107	Start		0	0		0	0		0	0	OK	A
SA56	Span 107	Middle		0	0		0	0		0	0	OK	A
SA56	Span 107	End		0	0		0	0		0	0	OK	A
SA56	Span 108	Start		0	0		0	0		0	0	OK	A
SA56	Span 108	Middle		0	0		0	0		0	0	OK	A
SA56	Span 108	End		0	0		0	0		0	0	OK	A
SA56	Span 109	Start		0	0		0	0		0	0	OK	A
SA56	Span 109	Middle		0	0		0	0		0	0	OK	A
SA56	Span 109	End		0	0		0	0		0	0	OK	A
SA56	Span 110	Start		0	0		0	0		0	0	OK	A
SA56	Span 110	Middle		0	0		0	0		0	0	OK	A
SA56	Span 110	End		0	0		0	0		0	0	OK	A
SA56	Span 111	Start		0	0		0	0		0	0	OK	A
SA56	Span 111	Middle		0	0		0	0		0	0	OK	A
SA56	Span 111	End		0	0		0	0		0	0	OK	A
SA56	Span 112	Start		0	0		0	0		0	0	OK	A
SA56	Span 112	Middle		0	0		0	0		0	0	OK	A
SA56	Span 112	End		0	0		0	0		0	0	OK	A
SA56	Span 113	Start		0	0		0	0		0	0	OK	A
SA56	Span 113	Middle		0	0		0	0		0	0	OK	A
SA56	Span 113	End		0	0		0	0		0	0	OK	A
SA56	Span 114	Start		0	0		0	0		0	0	OK	A
SA56	Span 114	Middle		0	0		0	0		0	0	OK	A
SA56	Span 114	End		0	0		0	0		0	0	OK	A
SA56	Span 115	Start		0	0		0	0		0	0	OK	A
SA56	Span 115	Middle		0	0		0	0		0	0	OK	A
SA56	Span 115	End		0	0		0	0		0	0	OK	A
SA56	Span 116	Start		0	0		0	0		0	0	OK	A
SA56	Span 116	Middle		0	0		0	0		0	0	OK	A
SA56	Span 116	End		0	0		0	0		0	0	OK	A
SA56	Span 117	Start		0	0		0	0		0	0	OK	A
SA56	Span 117	Middle		0	0		0	0		0	0	OK	A
SA56	Span 117	End		0	0		0	0		0	0	OK	A
SA56	Span 118	Start		0	0		0	0		0	0	OK	A
SA56	Span 118	Middle		0	0		0	0		0	0	OK	A
SA56	Span 118	End		0	0		0	0		0	0	OK	A
SA56	Span 119	Start		0	0		0	0		0	0	OK	A
SA56	Span 119	Middle		0	0		0	0		0	0	OK	A
SA56	Span 119	End		0	0		0	0		0	0	OK	A
SA56	Span 120	Start		0	0		0	0		0	0	OK	A
SA56	Span 120	Middle		0	0		0	0		0	0	OK	A
SA56	Span 120	End		0	0		0	0		0	0	OK	A
SA56	Span 121	Start		0	0		0	0		0	0	OK	A
SA56	Span 121	Middle		0	0		0	0		0	0	OK	A
SA56	Span 121	End		0	0		0	0		0	0	OK	A
SA56	Span 122	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:54 PM

SA56	Span 122	Middle		0	0		0	0		0	0 OK	A
SA56	Span 122	End		0	0		0	0		0	0 OK	A
SA56	Span 123	Start		0	0		0	0		0	0 OK	A
SA56	Span 123	Middle		0	0		0	0		0	0 OK	A
SA56	Span 123	End		0	0		0	0		0	0 OK	A
SA56	Span 124	Start		0	0		0	0		0	0 OK	A
SA56	Span 124	Middle		0	0		0	0		0	0 OK	A
SA56	Span 124	End		0	0		0	0		0	0 OK	A
SA56	Span 125	Start		0	0		0	0		0	0 OK	A
SA56	Span 125	Middle		0	0		0	0		0	0 OK	A
SA56	Span 125	End		0	0		0	0		0	0 OK	A
SA56	Span 126	Start		0	0		0	0		0	0 OK	A
SA56	Span 126	Middle		0	0		0	0		0	0 OK	A
SA56	Span 126	End		0	0		0	0		0	0 OK	A
SA56	Span 127	Start		0	0		0	0		0	0 OK	A
SA56	Span 127	Middle		0	0		0	0		0	0 OK	A
SA56	Span 127	End		0	0		0	0		0	0 OK	A
SA56	Span 128	Start		0	0		0	0		0	0 OK	A
SA56	Span 128	Middle		0	0		0	0		0	0 OK	A
SA56	Span 128	End		0	0		0	0		0	0 OK	A
SA56	Span 129	Start		0	0		0	0		0	0 OK	A
SA56	Span 129	Middle		0	0		0	0		0	0 OK	A
SA56	Span 129	End		0	0		0	0		0	0 OK	A
SA56	Span 130	Start		0	0		0	0		0	0 OK	A
SA56	Span 130	Middle		0	0		0	0		0	0 OK	A
SA56	Span 130	End		0	0		0	0		0	0 OK	A
SA56	Span 131	Start		0	0		0	0		0	0 OK	A
SA56	Span 131	Middle		0	0		0	0		0	0 OK	A
SA56	Span 131	End		0	0		0	0		0	0 OK	A
SA56	Span 132	Start		0	0		0	0		0	0 OK	A
SA56	Span 132	Middle		0	0		0	0		0	0 OK	A
SA56	Span 132	End		0	0		0	0		0	0 OK	A
SA56	Span 133	Start		0	0		0	0		0	0 OK	A
SA56	Span 133	Middle		0	0		0	0		0	0 OK	A
SA56	Span 133	End		0	0		0	0		0	0 OK	A
SA56	Span 134	Start		0	0		0	0		0	0 OK	A
SA56	Span 134	Middle		0	0		0	0		0	0 OK	A
SA56	Span 134	End		0	0		0	0		0	0 OK	A
SA56	Span 135	Start		0	0		0	0		0	0 OK	A
SA56	Span 135	Middle		0	0		0	0		0	0 OK	A
SA56	Span 135	End		0	0		0	0		0	0 OK	A
SA56	Span 136	Start		0	0		0	0		0	0 OK	A
SA56	Span 136	Middle		0	0		0	0		0	0 OK	A
SA56	Span 136	End		0	0		0	0		0	0 OK	A
SA56	Span 137	Start		0	0		0	0		0	0 OK	A
SA56	Span 137	Middle		0	0		0	0		0	0 OK	A
SA56	Span 137	End		0	0		0	0		0	0 OK	A
SA56	Span 138	Start		0	0		0	0		0	0 OK	A
SA56	Span 138	Middle		0	0		0	0		0	0 OK	A
SA56	Span 138	End		0	0		0	0		0	0 OK	A
SA56	Span 139	Start		0	0		0	0		0	0 OK	A
SA56	Span 139	Middle		0	0		0	0		0	0 OK	A
SA56	Span 139	End		0	0		0	0		0	0 OK	A
SA56	Span 140	Start		0	0		0	0		0	0 OK	A
SA56	Span 140	Middle		0	0		0	0		0	0 OK	A
SA56	Span 140	End		0	0		0	0		0	0 OK	A
SA56	Span 141	Start		0	0		0	0		0	0 OK	A
SA56	Span 141	Middle		0	0		0	0		0	0 OK	A
SA56	Span 141	End		0	0		0	0		0	0 OK	A
SA56	Span 142	Start		0	0		0	0		0	0 OK	A
SA56	Span 142	Middle		0	0		0	0		0	0 OK	A
SA56	Span 142	End		0	0		0	0		0	0 OK	A
SA56	Span 143	Start		0	0		0	0		0	0 OK	A
SA56	Span 143	Middle		0	0		0	0		0	0 OK	A
SA56	Span 143	End		0	0		0	0		0	0 OK	A
SA56	Span 144	Start		0	0		0	0		0	0 OK	A
SA56	Span 144	Middle		0	0		0	0		0	0 OK	A
SA56	Span 144	End		0	0		0	0		0	0 OK	A
SA56	Span 145	Start		0	0		0	0		0	0 OK	A
SA56	Span 145	Middle		0	0		0	0		0	0 OK	A
SA56	Span 145	End	UltDCon11(5/12)	-0.5425	0	UltDCon2	3.2434	0.017	UltDCon12(6/12)	1.737	0 OK	A
SA56	Span 146	Start	UltDCon11(5/12)	-0.5425	0	UltDCon2	3.2434	0.017	UltDCon12(6/12)	1.737	0 OK	A
SA56	Span 146	Middle		0	0		0	0		0	0 OK	A
SA56	Span 146	End	UltDCon13(2/12)	-0.4471	0	UltDCon2	11.1196	0.0577	UltDCon12(6/12)	2.543	0 OK	A
SA56	Span 147	Start	UltDCon13(2/12)	-0.4471	0	UltDCon2	13.9948	0.0726	UltDCon12(6/12)	2.543	0 OK	A
SA56	Span 147	Middle		0	0		0	0		0	0 OK	A
SA56	Span 147	End		0	0	UltDCon2	20.6266	0.107	UltDCon2	11.879	0 OK	A
SA56	Span 148	Start		0	0	UltDCon2	20.6266	0.107	UltDCon2	11.879	0 OK	A
SA56	Span 148	Middle		0	0		0	0		0	0 OK	A
SA56	Span 148	End		0	0	UltDCon2	32.9054	0.1708	UltDCon2	11.879	0 OK	A
SA56	Span 149	Start		0	0	UltDCon2	32.9054	0.1708	UltDCon2	11.879	0 OK	A
SA56	Span 149	Middle		0	0		0	0		0	0 OK	A
SA56	Span 149	End		0	0	UltDCon2	28.9424	0.1513	UltDCon13(5/12)	1.57	0 OK	A
SA56	Span 150	Start		0	0	UltDCon2	28.9424	0.1513	UltDCon13(5/12)	1.57	0 OK	A
SA56	Span 150	Middle		0	0		0	0		0	0 OK	A
SA56	Span 150	End		0	0	UltDCon12(2/12)	39.4122	0.2076	UltDCon2	15.235	0 OK	A
SA56	Span 151	Start		0	0	UltDCon12(2/12)	39.4122	0.2076	UltDCon2	15.235	0 OK	A
SA56	Span 151	Middle		0	0		0	0		0	0 OK	A
SA56	Span 151	End		0	0	UltDCon12(2/12)	47.0128	0.2605	UltDCon2	14.025	0 OK	A
SA56	Span 152	Start		0	0	UltDCon12(2/12)	47.0128	0.2605	UltDCon2	14.025	0 OK	A
SA56	Span 152	Middle		0	0		0	0		0	0 OK	A
SA56	Span 152	End		0	0	UltDCon12(2/12)	46.0413	0.2774	UltDCon12(6/12)	3.201	0 OK	A
SA56	Span 153	Start		0	0	UltDCon12(2/12)	46.0413	0.2774	UltDCon12(6/12)	3.201	0 OK	A
SA56	Span 153	Middle		0	0		0	0		0	0 OK	A
SA56	Span 153	End		0	0	UltDCon12(2/12)	43.6545	0.2983	UltDCon4(2/12)	0.392	0 OK	A
SA56	Span 154	Start		0	0	UltDCon12(2/12)	43.6545	0.2983	UltDCon4(2/12)	0.392	0 OK	A
SA56	Span 154	Middle		0	0		0	0		0	0 OK	A
SA56	Span 154	End		0	0	UltDCon12(2/12)	41.3474	0.2884	UltDCon2	2.616	0 OK	A
SA56	Span 155	Start		0	0	UltDCon12(2/12)	41.3474	0.2884	UltDCon2	2.616	0 OK	A
SA56	Span 155	Middle		0	0		0	0		0	0 OK	A
SA56	Span 155	End		0	0	UltDCon12(2/12)	43.6987	0.3247	UltDCon2	6.453	0 OK	A
SA56	Span 156	Start		0	0	UltDCon12(2/12)	43.6987	0.3247	UltDCon2	6.453	0 OK	A
SA56	Span 156	Middle		0	0		0	0		0	0 OK	A
SA56	Span 156	End		0	0	UltDCon12(2/12)	42.5116	0.3324	UltDCon12(2/12)	1.864	0 OK	A
SA56	Span 157	Start		0	0	UltDCon12(2/12)	42.5116	0.3324	UltDCon12(2/12)	1.864	0 OK	A
SA56	Span 157	Middle		0	0		0	0		0	0 OK	A
SA56	Span 157	End	UltDCon12(2/12)	-2.0789	0.1533	UltDCon12(2/12)	48.5985	0.3973	UltDCon2	2.519	0 OK	A
SA56	Span 158	Start	UltDCon12(2/12)	-2.0789	0.1533	UltDCon12(2/12)	48.5985	0.3973	UltDCon2	2.519	0 OK	A
SA56	Span 158	Middle		0	0		0	0		0	0 OK	A
SA56	Span 158	End	UltDCon12(2/12)	-37.9359	0.5797	UltDCon12(2/12)	8.5166	0.4221	UltDCon2	12.888	0 OK	A
SA56	Span 159	Start	UltDCon12(2/12)	-37.9359	0.5797	UltDCon12(2/12)	8.5166	0.4221	UltDCon2	12.888	0 OK	A
SA56	Span 159	Middle		0	0		0	0		0	0 OK	A
SA56	Span 159	End	UltDCon12(2/12)	-48.8445	0.6684	UltDCon12(2/12)	2.1563	0.4188	UltDCon2	12.903	0 OK	A
SA56	Span 160	Start	UltDCon12(2/12)	-48.8445	0.6684	UltDCon12(2/12)	2.1563	0.4188	UltDCon2	12.903	0 OK	A
SA56	Span 160	Middle	UltDCon12(2/12)	-199.9499	1.6965	UltDCon12(2/12)	23.9743	0.7694	UltDCon11(2/12)	3.268	0 OK	A
SA56	Span 160	End	UltDCon12(2/12)	-18.6376	0.2849	UltDCon12(2/12)	65.0379	0.5023	UltDCon2	4.028	0 OK	A
SA56	Span 161	Start	UltDCon12(2/12)	-18.6376	0.2849	UltDCon12(2/12)	65.0379	0.5023	UltDCon2	4.028	0 OK	A
SA56	Span 161	Middle		0	0		0	0		0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:54 PM

SA56	Span 161	End	UltDCon12(2/12)	-2.3101	0.1954	UltDCon12(2/12)	0	0.1069	UltDCon12(2/12)	1.75	0	OK	A
SA56	Span 162	Start	UltDCon12(2/12)	-2.3101	0.1954	UltDCon12(2/12)	0	0.1069	UltDCon12(2/12)	1.75	0	OK	A
SA56	Span 162	Middle		0	0		0	0		0	0	OK	A
SA56	Span 162	End	UltDCon12(2/12)	-2.5405	0.2239	UltDCon2	0.2878	0.1262	UltDCon2	1.577	0	OK	A
SA56	Span 163	Start	UltDCon12(2/12)	-2.5405	0.2239	UltDCon2	0.2878	0.1262	UltDCon2	1.577	0	OK	A
SA56	Span 163	Middle		0	0		0	0		0	0	OK	A
SA56	Span 163	End	UltDCon12(2/12)	-2.1509	0.2058	UltDCon2	0.3595	0.1262	UltDCon2	1.577	0	OK	A
SA56	Span 164	Start	UltDCon12(2/12)	-2.1509	0.2058	UltDCon2	0.3595	0.1262	UltDCon2	1.577	0	OK	A
SA56	Span 164	Middle		0	0		0	0		0	0	OK	A
SA56	Span 164	End	UltDCon12(2/12)	-2.771	0.2361	UltDCon12(2/12)	0.4806	0.1476	UltDCon11(2/12)	1.607	0	OK	A
SA56	Span 165	Start	UltDCon12(2/12)	-2.771	0.2361	UltDCon12(2/12)	0.4806	0.1476	UltDCon11(2/12)	1.607	0	OK	A
SA56	Span 165	Middle		0	0		0	0		0	0	OK	A
SA56	Span 165	End	UltDCon12(2/12)	-1.8851	0.2032	UltDCon12(2/12)	1.6939	0.1959	UltDCon11(2/12)	1.607	0	OK	A
SA56	Span 166	Start	UltDCon12(2/12)	-1.8851	0.2032	UltDCon12(2/12)	1.6939	0.1959	UltDCon11(2/12)	1.607	0	OK	A
SA56	Span 166	Middle		0	0		0	0		0	0	OK	A
SA56	Span 166	End	UltDCon12(2/12)	-2.601	0.2284	UltDCon12(2/12)	2.7487	0.2342	UltDCon12(2/12)	4.566	0	OK	A
SA56	Span 167	Start	UltDCon12(2/12)	-2.601	0.2284	UltDCon12(2/12)	2.7487	0.2342	UltDCon12(2/12)	4.566	0	OK	A
SA56	Span 167	Middle		0	0		0	0		0	0	OK	A
SA56	Span 167	End	UltDCon12(2/12)	-0.8798	0.1643	UltDCon12(2/12)	7.1533	0.3837	UltDCon12(2/12)	4.566	0	OK	A
SA56	Span 168	Start	UltDCon12(2/12)	-0.8798	0.1643	UltDCon12(2/12)	7.1533	0.3837	UltDCon12(2/12)	4.566	0	OK	A
SA56	Span 168	Middle		0	0		0	0		0	0	OK	A
SA56	Span 168	End	UltDCon12(2/12)	-0.0633	0.1338	UltDCon12(2/12)	6.4677	0.3619	UltDCon12(2/12)	6.876	0	OK	A
SA56	Span 169	Start	UltDCon12(2/12)	-0.0633	0.1338	UltDCon12(2/12)	6.4677	0.3619	UltDCon12(2/12)	6.876	0	OK	A
SA56	Span 169	Middle	UltDCon12(2/12)	-17.0645	0.3001	UltDCon12(2/12)	11.3986	0.5142	UltDCon12(2/12)	6.876	0	OK	A
SA56	Span 169	End	UltDCon12(2/12)	-16.3334	0.3012	UltDCon12(2/12)	48.0628	0.5063	UltDCon11(2/12)	9.419	0	OK	A
SA56	Span 170	Start	UltDCon12(2/12)	-16.3334	0.3012	UltDCon12(2/12)	48.0628	0.5063	UltDCon11(2/12)	9.419	0	OK	A
SA56	Span 170	Middle		0	0		0	0		0	0	OK	A
SA56	Span 170	End	UltDCon12(2/12)	-13.8091	0.305	UltDCon12(2/12)	61.3489	0.6122	UltDCon11(2/12)	9.419	0	OK	A
SA56	Span 171	Start	UltDCon12(2/12)	-13.8091	0.305	UltDCon12(2/12)	61.3489	0.6122	UltDCon11(2/12)	9.419	0	OK	A
SA56	Span 171	Middle		0	0		0	0		0	0	OK	A
SA56	Span 171	End	UltDCon12(5/12)	-19.1953	0.2692	UltDCon12(2/12)	48.8008	0.4606	UltDCon2	2.85	0	OK	A
SA56	Span 172	Start	UltDCon12(5/12)	-19.1953	0.2692	UltDCon12(2/12)	48.8008	0.4606	UltDCon2	2.85	0	OK	A
SA56	Span 172	Middle		0	0		0	0		0	0	OK	A
SA56	Span 172	End	UltDCon12(5/12)	-25.7253	0.2742	UltDCon12(2/12)	42.6036	0.3832	UltDCon12(2/12)	3.835	0	OK	A
SA56	Span 173	Start	UltDCon12(5/12)	-25.7253	0.2742	UltDCon12(2/12)	42.6036	0.3832	UltDCon12(2/12)	3.835	0	OK	A
SA56	Span 173	Middle		0	0		0	0		0	0	OK	A
SA56	Span 173	End	UltDCon11(6/12)	-21.2653	0.2345	UltDCon12(2/12)	44.14	0.3907	UltDCon12(2/12)	3.835	0	OK	A
SA56	Span 174	Start	UltDCon11(6/12)	-21.2653	0.2345	UltDCon12(2/12)	44.14	0.3907	UltDCon12(2/12)	3.835	0	OK	A
SA56	Span 174	Middle		0	0		0	0		0	0	OK	A
SA56	Span 174	End	UltDCon12(5/12)	-13.1434	0.1673	UltDCon12(2/12)	49.3715	0.3993	UltDCon2	9.252	0	OK	A
SA56	Span 175	Start	UltDCon12(5/12)	-13.1434	0.1673	UltDCon12(2/12)	49.3715	0.3993	UltDCon2	9.252	0	OK	A
SA56	Span 175	Middle		0	0		0	0		0	0	OK	A
SA56	Span 175	End	UltDCon12(2/12)	-16.9346	0.1828	UltDCon12(5/12)	45.8322	0.3663	UltDCon2	12.421	0	OK	A
SA56	Span 176	Start	UltDCon12(2/12)	-16.9346	0.1828	UltDCon12(5/12)	45.8322	0.3663	UltDCon2	12.421	0	OK	A
SA56	Span 176	Middle		0	0		0	0		0	0	OK	A
SA56	Span 176	End	UltDCon12(2/12)	-5.5388	0.1057	UltDCon11(6/12)	63.9057	0.4731	UltDCon2	12.421	0	OK	A
SA56	Span 177	Start	UltDCon12(2/12)	-5.5388	0.1057	UltDCon11(6/12)	63.9057	0.4731	UltDCon2	12.421	0	OK	A
SA56	Span 177	Middle		0	0		0	0		0	0	OK	A
SA56	Span 177	End	UltDCon4(7/12)	-18.3326	0.1765	UltDCon11(2/12)	136.1497	0.9386	UltDCon2	37.778	0	OK	A
SA56	Span 178	Start	UltDCon4(7/12)	-18.3326	0.1765	UltDCon11(2/12)	136.1497	0.9386	UltDCon2	37.778	0	OK	A
SA56	Span 178	Middle		0	0		0	0		0	0	OK	A
SA56	Span 178	End	UltDCon5(2/12)	-10.3678	0.0942	UltDCon11(2/12)	153.4864	1.0318	UltDCon2	22.354	0	OK	A
SA56	Span 179	Start	UltDCon5(2/12)	-10.3678	0.0942	UltDCon11(2/12)	153.4864	1.0318	UltDCon2	22.354	0	OK	A
SA56	Span 179	Middle		0	0		0	0		0	0	OK	A
SA56	Span 179	End		0	1.4679	UltDCon11(2/12)	213.8672	4.9905	UltDCon2	31.994	0	OK	A
SA56	Span 180	Start		0	1.4667	UltDCon11(2/12)	213.8223	4.9896	UltDCon12(12/12)	16.314	0	OK	A
SA56	Span 180	Middle		0	0		0	0		0	0	OK	A
SA56	Span 180	End	UltDCon11(11/12)	-7.1399	0.2186	UltDCon12(2/12)	15.1426	0.3857	UltDCon12(6/12)	10.117	0	OK	A
SA56	Span 181	Start	UltDCon11(11/12)	-7.1399	0.2186	UltDCon12(2/12)	15.1426	0.3857	UltDCon12(6/12)	10.117	0	OK	A
SA56	Span 181	Middle		0	0		0	0		0	0	OK	A
SA56	Span 181	End	UltDCon11(11/12)	-14.0848	0.3673	UltDCon12(6/12)	9.0998	0.2666	UltDCon12(6/12)	10.117	0	OK	A
SA56	Span 182	Start	UltDCon11(11/12)	-14.0848	0.3673	UltDCon12(6/12)	9.0998	0.2666	UltDCon12(6/12)	10.117	0	OK	A
SA56	Span 182	Middle		0	0		0	0		0	0	OK	A
SA56	Span 182	End	UltDCon11(5/12)	-21.0902	0.5178	UltDCon12(6/12)	3.0999	0.148	UltDCon12(6/12)	10.117	0	OK	A
SA56	Span 183	Start	UltDCon11(5/12)	-21.0902	0.5178	UltDCon12(6/12)	3.0999	0.148	UltDCon12(6/12)	10.117	0	OK	A
SA56	Span 183	Middle		0	0		0	0		0	0	OK	A
SA56	Span 183	End	UltDCon11(2/12)	-10.1033	0.2553	UltDCon2	0.6373	0.0673	UltDCon2	1.047	0	OK	A
SA56	Span 184	Start	UltDCon11(2/12)	-10.1033	0.2553	UltDCon2	0.6373	0.0673	UltDCon2	1.047	0	OK	A
SA56	Span 184	Middle		0	0		0	0		0	0	OK	A
SA56	Span 184	End	UltDCon11(2/12)	-9.1285	0.2336	UltDCon2	0.3925	0.0601	UltDCon2	1.047	0	OK	A
SA56	Span 185	Start	UltDCon11(2/12)	-9.1285	0.2336	UltDCon2	0.3925	0.0601	UltDCon2	1.047	0	OK	A
SA56	Span 185	Middle		0	0		0	0		0	0	OK	A
SA56	Span 185	End	UltDCon11(5/12)	-4.6062	0.1396	UltDCon4(9/12)	0.5155	0.0623	UltDCon2	1.711	0	OK	A
SA56	Span 186	Start	UltDCon11(5/12)	-4.6062	0.1396	UltDCon4(9/12)	0.5155	0.0623	UltDCon2	1.711	0	OK	A
SA56	Span 186	Middle		0	0		0	0		0	0	OK	A
SA56	Span 186	End	UltDCon11(5/12)	-6.0187	0.1608	UltDCon4(9/12)	0.2041	0.0458	UltDCon2	1.711	0	OK	A
SA56	Span 187	Start	UltDCon11(5/12)	-6.0187	0.1608	UltDCon4(9/12)	0.2041	0.0458	UltDCon2	1.711	0	OK	A
SA56	Span 187	Middle		0	0		0	0		0	0	OK	A
SA56	Span 187	End	UltDCon11(5/12)	-6.8737	0.1737	UltDCon12(2/12)	1.5231	0.059	UltDCon2	1.711	0	OK	A
SA56	Span 188	Start	UltDCon11(5/12)	-6.8737	0.1737	UltDCon12(2/12)	1.5231	0.059	UltDCon2	1.711	0	OK	A
SA56	Span 188	Middle		0	0		0	0		0	0	OK	A
SA56	Span 188	End	UltDCon11(5/12)	-2.4896	0.0788	UltDCon12(2/12)	1.3896	0.0564	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 189	Start	UltDCon11(5/12)	-2.4896	0.0788	UltDCon12(2/12)	1.3896	0.0564	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 189	Middle		0	0		0	0		0	0	OK	A
SA56	Span 189	End	UltDCon11(5/12)	-2.4729	0.0791	UltDCon12(6/12)	0.9621	0.0481	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 190	Start	UltDCon11(5/12)	-2.4729	0.0791	UltDCon12(6/12)	0.9621	0.0481	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 190	Middle		0	0		0	0		0	0	OK	A
SA56	Span 190	End	UltDCon11(5/12)	-2.4563	0.0794	UltDCon12(6/12)	0.5633	0.0394	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 191	Start	UltDCon11(5/12)	-2.4563	0.0794	UltDCon12(6/12)	0.5633	0.0394	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 191	Middle		0	0		0	0		0	0	OK	A
SA56	Span 191	End	UltDCon11(5/12)	-2.4396	0.0798	UltDCon2	0	0.0346	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 192	Start	UltDCon11(5/12)	-2.4396	0.0798	UltDCon2	0	0.0346	UltDCon14(6/12)	0.389	0	OK	A
SA56	Span 192	Middle		0	0		0	0		0	0	OK	A
SA56	Span 192	End	UltDCon2	-0.8305	0.0394	UltDCon12(6/12)	1.2204	0.0409	UltDCon1	0.11	0	OK	A
SA56	Span 193	Start	UltDCon2	-0.8305	0.0394	UltDCon12(6/12)	1.2204	0.0409	UltDCon1	0.11	0	OK	A
SA56	Span 193	Middle		0	0		0	0		0	0	OK	A
SA56	Span 193	End	UltDCon4(5/12)	-0.8367	0.0383	UltDCon14(6/12)	1.4677	0.0381	UltDCon1	0.11	0	OK	A
SA56	Span 194	Start	UltDCon4(5/12)	-0.8367	0.0383	UltDCon14(6/12)	1.4677	0.0381	UltDCon1	0.11	0	OK	A
SA56	Span 194	Middle		0	0		0	0		0	0	OK	A
SA56	Span 194	End	UltDCon4(5/12)	-0.8607	0.037	UltDCon14(2/12)	1.4052	0.0356	UltDCon1	0.11	0	OK	A
SA56	Span 195	Start	UltDCon4(5/12)	-0.8607	0.037	UltDCon14(2/12)	1.4052	0.0356	UltDCon1	0.11	0	OK	A
SA56	Span 195	Middle		0	0		0	0		0	0	OK	A
SA56	Span 195	End	UltDCon4(5/12)	-0.8847	0.0357	UltDCon14(2/12)	1.3233	0.0332	UltDCon1	0.11	0	OK	A
SA56	Span 196	Start	UltDCon4(5/12)	-0.8847	0.0357	UltDCon14(2/12)	1.3233	0.0332	UltDCon1	0.11	0	OK	A
SA56	Span 196	Middle		0	0		0	0		0	0	OK	A
SA56	Span 196	End	UltDCon4(2/12)	-0.6314	0.0248	UltDCon14(2/12)	1.8083	0.0396	UltDCon1	0.217	0	OK	A
SA56	Span 197	Start	UltDCon4(2/12)	-0.6314	0.0248	UltDCon14(2/12)	1.8083	0.0396	UltDCon1	0.217	0	OK	A
SA56	Span 197	Middle		0	0		0	0		0	0	OK	A
SA56	Span 197	End	UltDCon4(2/12)	-0.5297	0.0211	UltDCon14(2/12)	1.8376	0.0397	UltDCon1	0.217	0	OK	A
SA56	Span 198	Start	UltDCon4(2/12)	-0.5297	0.0211	UltDCon14(2/12)	1.8376	0.0397	UltDCon1	0.217	0	OK	A
SA56	Span 198	Middle		0	0		0	0		0	0	OK	A
SA56	Span 198	End	UltDCon13(5/12)	-0.9515	0.0212	UltDCon14(2/12)	1.8669	0.0398	UltDCon1	0.217	0	OK	A
SA56	Span 199	Start	UltDCon13(5/12)	-0.9515	0.0212	UltDCon14(2/12)	1.8669	0.0398	UltDCon1	0.217	0	OK	A
SA56	Span 199	Middle		0	0		0	0		0	0	OK	A
SA56	Span 199	End	UltDCon13(8/12)	-1.0387	0.0221	UltDCon4(7/12)	1.6883	0.0411	UltDCon1	0.217	0	OK	A
SA56	Span 200	Start	UltDCon13(8/12)	-1.0387	0.0221	UltDCon4(7/12)	1.6883	0.0411	UltDCon1	0.217	0	OK	A
SA56	Span 200	Middle		0	0		0	0		0	0	OK	A
SA56	Span 200	End	UltDCon13(2/12)	-1.0581	0.0216	UltDCon4(7/12)	1.4939	0.0339	UltDCon13(2/12)	0.241	0	OK	A

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SA56	Span 201	Start	UltDCon13(2/12)	-1.0581	0.0216	UltDCon4(7/12)	1.4939	0.0339	UltDCon13(2/12)	0.24	0	OK	A
SA56	Span 201	Middle		0	0		0	0		0	0	OK	A
SA56	Span 201	End	UltDCon13(2/12)	-1.0102	0.0207	UltDCon4(7/12)	1.527	0.0325	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 202	Start	UltDCon13(2/12)	-1.0102	0.0207	UltDCon4(7/12)	1.527	0.0325	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 202	Middle		0	0		0	0		0	0	OK	A
SA56	Span 202	End	UltDCon13(2/12)	-0.9624	0.0197	UltDCon1	1.5784	0.0323	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 203	Start	UltDCon13(2/12)	-0.9624	0.0197	UltDCon1	1.5784	0.0323	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 203	Middle		0	0		0	0		0	0	OK	A
SA56	Span 203	End	UltDCon13(2/12)	-0.9145	0.0187	UltDCon1	1.6462	0.0337	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 204	Start	UltDCon13(2/12)	-0.9145	0.0187	UltDCon1	1.6462	0.0337	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 204	Middle		0	0		0	0		0	0	OK	A
SA56	Span 204	End	UltDCon13(2/12)	-0.9065	0.0185	UltDCon1	1.6553	0.0339	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 205	Start	UltDCon13(2/12)	-0.9065	0.0185	UltDCon1	1.6553	0.0339	UltDCon13(2/12)	0.241	0	OK	A
SA56	Span 205	Middle		0	0		0	0		0	0	OK	A
SA56	Span 205	End		0	0		0	0		0	0	OK	A
SA56	Span 206	Start		0	0		0	0		0	0	OK	A
SA56	Span 206	Middle		0	0		0	0		0	0	OK	A
SA56	Span 206	End		0	0		0	0		0	0	OK	A
SA56	Span 207	Start		0	0		0	0		0	0	OK	A
SA56	Span 207	Middle		0	0		0	0		0	0	OK	A
SA56	Span 207	End		0	0		0	0		0	0	OK	A
SA56	Span 208	Start		0	0		0	0		0	0	OK	A
SA56	Span 208	Middle		0	0		0	0		0	0	OK	A
SA56	Span 208	End		0	0		0	0		0	0	OK	A
SA56	Span 209	Start		0	0		0	0		0	0	OK	A
SA56	Span 209	Middle		0	0		0	0		0	0	OK	A
SA56	Span 209	End		0	0		0	0		0	0	OK	A
SA56	Span 210	Start		0	0		0	0		0	0	OK	A
SA56	Span 210	Middle		0	0		0	0		0	0	OK	A
SA56	Span 210	End		0	0		0	0		0	0	OK	A
SA56	Span 211	Start		0	0		0	0		0	0	OK	A
SA56	Span 211	Middle		0	0		0	0		0	0	OK	A
SA56	Span 211	End		0	0		0	0		0	0	OK	A
SA56	Span 212	Start		0	0		0	0		0	0	OK	A
SA56	Span 212	Middle		0	0		0	0		0	0	OK	A
SA56	Span 212	End	UltDCon4(6/12)	-6.4775	0.0307	UltDCon2	0.7761	0	UltDCon2	2.97	0	OK	A
SA56	Span 213	Start	UltDCon4(6/12)	-6.4775	0.0307	UltDCon2	0.7761	0	UltDCon2	2.97	0	OK	A
SA56	Span 213	Middle	UltDCon4(2/12)	-8.176	0.0406	UltDCon14(12/12)	0	0	UltDCon2	3.08	0	OK	A
SA56	Span 213	End	UltDCon4(6/12)	-6.8663	0.0326	UltDCon5(6/12)	3.6912	0	UltDCon2	18.069	0	OK	A
SA56	Span 214	Start	UltDCon4(6/12)	-6.8663	0.0326	UltDCon5(6/12)	3.6912	0	UltDCon2	18.069	0	OK	A
SA56	Span 214	Middle		0	0		0	0		0	0	OK	A
SA56	Span 214	End		0	0	UltDCon2	13.4365	0.0637	UltDCon2	9.389	0	OK	A
SA56	Span 215	Start		0	0	UltDCon2	13.4365	0.0637	UltDCon2	9.389	0	OK	A
SA56	Span 215	Middle		0	0		0	0		0	0	OK	A
SA56	Span 215	End		0	0	UltDCon2	23.1003	0.1106	UltDCon2	9.389	0	OK	A
SA56	Span 216	Start		0	0	UltDCon2	23.1003	0.1106	UltDCon2	9.389	0	OK	A
SA56	Span 216	Middle		0	0		0	0		0	0	OK	A
SA56	Span 216	End	UltDCon5(8/12)	-0.2289	0	UltDCon2	19.0886	0.0906	UltDCon5(2/12)	0.486	0	OK	A
SA56	Span 217	Start	UltDCon5(8/12)	-0.2289	0	UltDCon2	19.0886	0.0906	UltDCon5(2/12)	0.486	0	OK	A
SA56	Span 217	Middle		0	0		0	0		0	0	OK	A
SA56	Span 217	End		0	0	UltDCon2	35.0009	0.1661	UltDCon2	21.966	0	OK	A
SA56	Span 218	Start		0	0	UltDCon2	35.0009	0.1661	UltDCon2	21.966	0	OK	A
SA56	Span 218	Middle		0	0		0	0		0	0	OK	A
SA56	Span 218	End	UltDCon5(2/12)	-0.727	0	UltDCon2	16.2801	0.0772	UltDCon2	1.843	0	OK	A
SA56	Span 219	Start	UltDCon5(2/12)	-0.727	0	UltDCon2	16.2801	0.0772	UltDCon2	1.843	0	OK	A
SA56	Span 219	Middle		0	0		0	0		0	0	OK	A
SA56	Span 219	End	UltDCon5(2/12)	-1.8317	0	UltDCon2	16.5562	0.0785	UltDCon2	1.843	0	OK	A
SA56	Span 220	Start	UltDCon5(2/12)	-1.8317	0	UltDCon2	16.5562	0.0785	UltDCon2	1.843	0	OK	A
SA56	Span 220	Middle		0	0		0	0		0	0	OK	A
SA56	Span 220	End	UltDCon5(2/12)	-2.9369	0	UltDCon2	16.8343	0.0799	UltDCon2	1.843	0	OK	A
SA56	Span 221	Start	UltDCon5(2/12)	-2.9369	0	UltDCon2	16.8343	0.0799	UltDCon2	1.843	0	OK	A
SA56	Span 221	Middle		0	0		0	0		0	0	OK	A
SA56	Span 221	End	UltDCon5(2/12)	-6.5693	0.0312	UltDCon2	15.993	0.0759	UltDCon2	18.469	0	OK	A
SA56	Span 222	Start	UltDCon5(2/12)	-6.5693	0.0312	UltDCon2	15.993	0.0759	UltDCon2	18.469	0	OK	A
SA56	Span 222	Middle		0	0		0	0		0	0	OK	A
SA56	Span 222	End	UltDCon5(2/12)	-6.5455	0.031	UltDCon2	41.7027	0.198	UltDCon2	8.006	0	OK	A
SA56	Span 223	Start	UltDCon5(2/12)	-6.5455	0.031	UltDCon2	41.7027	0.198	UltDCon2	8.006	0	OK	A
SA56	Span 223	Middle		0	0		0	0		0	0	OK	A
SA56	Span 223	End		0	0	UltDCon2	64.7594	0.3078	UltDCon2	9.085	0	OK	A
SA56	Span 224	Start		0	0	UltDCon2	64.7594	0.3078	UltDCon2	9.085	0	OK	A
SA56	Span 224	Middle		0	0		0	0		0	0	OK	A
SA56	Span 224	End		0	0	UltDCon2	46.0562	0.2187	UltDCon2	9.19	0	OK	A
SA56	Span 225	Start		0	0	UltDCon2	46.0562	0.2187	UltDCon2	9.19	0	OK	A
SA56	Span 225	Middle		0	0		0	0		0	0	OK	A
SA56	Span 225	End	UltDCon8(11/12)	-0.5914	0	UltDCon4(9/12)	23.551	0.1117	UltDCon2	12.103	0	OK	A
SA56	Span 226	Start	UltDCon8(11/12)	-0.5914	0	UltDCon4(9/12)	23.551	0.1117	UltDCon2	12.103	0	OK	A
SA56	Span 226	Middle		0	0		0	0		0	0	OK	A
SA56	Span 226	End	UltDCon5(11/12)	-1.5142	0	UltDCon2	20.3972	0.0968	UltDCon4(6/12)	0.891	0	OK	A
SA56	Span 227	Start	UltDCon5(11/12)	-1.5142	0	UltDCon2	20.3972	0.0968	UltDCon4(6/12)	0.891	0	OK	A
SA56	Span 227	Middle		0	0		0	0		0	0	OK	A
SA56	Span 227	End	UltDCon5(2/12)	-7.7076	0.0366	UltDCon2	14.9563	0.0709	UltDCon2	4.773	0	OK	A
SA56	Span 228	Start	UltDCon5(2/12)	-7.7076	0.0366	UltDCon2	14.9563	0.0709	UltDCon2	4.773	0	OK	A
SA56	Span 228	Middle		0	0		0	0		0	0	OK	A
SA56	Span 228	End	UltDCon2	-10.8274	0.0514	UltDCon2	9.7009	0.046	UltDCon2	4.914	0	OK	A
SA56	Span 229	Start	UltDCon2	-10.8274	0.0514	UltDCon2	9.7009	0.046	UltDCon2	4.914	0	OK	A
SA56	Span 229	Middle		0	0		0	0		0	0	OK	A
SA56	Span 229	End	UltDCon2	-15.0911	0.0716	UltDCon4(9/12)	4.5175	0	UltDCon2	5.054	0	OK	A
SA56	Span 230	Start	UltDCon2	-15.0911	0.0716	UltDCon4(9/12)	4.5175	0	UltDCon2	5.054	0	OK	A
SA56	Span 230	Middle		0	0		0	0		0	0	OK	A
SA56	Span 230	End	UltDCon2	-15.1864	0.072	UltDCon2	9.5171	0.0451	UltDCon2	3.123	0	OK	A
SA56	Span 231	Start	UltDCon2	-15.1864	0.072	UltDCon2	9.5171	0.0451	UltDCon2	3.123	0	OK	A
SA56	Span 231	Middle		0	0		0	0		0	0	OK	A
SA56	Span 231	End	UltDCon2	-9.3766	0.0445	UltDCon2	19.3123	0.0916	UltDCon2	2.999	0	OK	A
SA56	Span 232	Start	UltDCon2	-9.3766	0.0445	UltDCon2	19.3123	0.0916	UltDCon2	2.999	0	OK	A
SA56	Span 232	Middle		0	0		0	0		0	0	OK	A
SA56	Span 232	End	UltDCon2	-7.7439	0.0367	UltDCon2	17.3573	0.0823	UltDCon2	3.9	0	OK	A
SA56	Span 233	Start	UltDCon2	-7.7439	0.0367	UltDCon2	17.3573	0.0823	UltDCon2	3.9	0	OK	A
SA56	Span 233	Middle		0	0		0	0		0	0	OK	A
SA56	Span 233	End	UltDCon2	-2.1244	0	UltDCon2	16.2957	0.0773	UltDCon2	3.9	0	OK	A
SA56	Span 234	Start	UltDCon2	-2.1244	0	UltDCon2	16.2957	0.0773	UltDCon2	3.9	0	OK	A
SA56	Span 234	Middle		0	0		0	0		0	0	OK	A
SA56	Span 234	End		0	0	UltDCon2	27.385	0.13	UltDCon2	7.038	0	OK	A
SA56	Span 235	Start		0	0	UltDCon2	27.385	0.13	UltDCon2	7.038	0	OK	A
SA56	Span 235	Middle		0	0		0	0		0	0	OK	A
SA56	Span 235	End		0	0	UltDCon2	31.6341	0.1501	UltDCon2	14.019	0	OK	A
SA56	Span 236	Start		0	0	UltDCon2	31.6341	0.1501	UltDCon2	14.019	0	OK	A
SA56	Span 236	Middle		0	0		0	0		0	0	OK	A
SA56	Span 236	End		0	0	UltDCon2	18.5117	0.0878	UltDCon2	14.019	0	OK	A
SA56	Span 237	Start		0	0	UltDCon2	18.5117	0.0878	UltDCon2	14.019	0	OK	A
SA56	Span 237	Middle		0	0		0	0		0	0	OK	A
SA56	Span 237	End	UltDCon2	-1.1663	0	UltDCon2	2.8865	0	UltDCon2	6.678	0	OK	A
SA56	Span 238	Start	UltDCon2	-1.1663	0	UltDCon2	2.8865	0	UltDCon2	6.678	0	OK	A
SA56	Span 238	Middle		0	0		0	0		0	0	OK	A
SA56	Span 238	End	UltDCon2	-1.5038	0	UltDCon2	1.9026	0	UltDCon2	4.078	0	OK	A
SA56	Span 239	Start	UltDCon2	-1.5038	0	UltDCon2	1.9026	0	UltDCon2	4.078	0	OK	A
SA56	Span 239	Middle	UltDCon2	-2.2239	0	UltDCon2	0.6098	0	UltDCon2	4.037	0	OK	A
SA56	Span 239	End		0	0		0	0		0	0	OK	A
SA56	Span 240	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:55 PM

SA56	Span 240	Middle		0	0	0	0			0	0	OK	A
SA56	Span 240	End		0	0	0	0			0	0	OK	A
SA56	Span 241	Start		0	0	0	0			0	0	OK	A
SA56	Span 241	Middle		0	0	0	0			0	0	OK	A
SA56	Span 241	End		0	0	0	0			0	0	OK	A
SA56	Span 242	Start		0	0	0	0			0	0	OK	A
SA56	Span 242	Middle		0	0	0	0			0	0	OK	A
SA56	Span 242	End		0	0	0	0			0	0	OK	A
SA56	Span 243	Start		0	0	0	0			0	0	OK	A
SA56	Span 243	Middle		0	0	0	0			0	0	OK	A
SA56	Span 243	End		0	0	0	0			0	0	OK	A
SA56	Span 244	Start		0	0	0	0			0	0	OK	A
SA56	Span 244	Middle		0	0	0	0			0	0	OK	A
SA56	Span 244	End		0	0	0	0			0	0	OK	A
SA56	Span 245	Start		0	0	0	0			0	0	OK	A
SA56	Span 245	Middle		0	0	0	0			0	0	OK	A
SA56	Span 245	End		0	0	0	0			0	0	OK	A
SA56	Span 246	Start		0	0	0	0			0	0	OK	A
SA56	Span 246	Middle		0	0	0	0			0	0	OK	A
SA56	Span 246	End		0	0	0	0			0	0	OK	A
SA56	Span 247	Start		0	0	0	0			0	0	OK	A
SA56	Span 247	Middle		0	0	0	0			0	0	OK	A
SA56	Span 247	End		0	0	0	0			0	0	OK	A
SA56	Span 248	Start		0	0	0	0			0	0	OK	A
SA56	Span 248	Middle		0	0	0	0			0	0	OK	A
SA56	Span 248	End		0	0	0	0			0	0	OK	A
SA56	Span 249	Start		0	0	0	0			0	0	OK	A
SA56	Span 249	Middle		0	0	0	0			0	0	OK	A
SA56	Span 249	End	UltDCon2	-11.1238	0.0615	0	0			0	0	OK	A
SA56	Span 250	Start	UltDCon2	-11.1238	0.0615	UltDCon2	2.216	0	UltDCon2	2.829	0	OK	A
SA56	Span 250	Middle		0	0	0	0			0	0	OK	A
SA56	Span 250	End	UltDCon2	-16.2443	0.0884	UltDCon2	1.9404	0	UltDCon2	2.829	0	OK	A
SA56	Span 251	Start	UltDCon2	-16.2443	0.0884	UltDCon2	1.9404	0	UltDCon2	2.829	0	OK	A
SA56	Span 251	Middle		0	0	0	0			0	0	OK	A
SA56	Span 251	End	UltDCon2	-19.4471	0.1094	UltDCon2	4.4122	0.0275	UltDCon2	6.254	0	OK	A
SA56	Span 252	Start	UltDCon2	-19.4471	0.1094	UltDCon2	4.4122	0.0275	UltDCon2	6.254	0	OK	A
SA56	Span 252	Middle		0	0	0	0			0	0	OK	A
SA56	Span 252	End	UltDCon2	-20.9462	0.1172	UltDCon2	7.1129	0.0419	UltDCon2	0.388	0	OK	A
SA56	Span 253	Start	UltDCon2	-20.9462	0.1172	UltDCon2	7.1129	0.0419	UltDCon2	0.388	0	OK	A
SA56	Span 253	Middle		0	0	0	0			0	0	OK	A
SA56	Span 253	End	UltDCon2	-24.6725	0.1384	UltDCon2	12.9424	0.0745	UltDCon2	0.388	0	OK	A
SA56	Span 254	Start	UltDCon2	-24.6725	0.1384	UltDCon2	12.9424	0.0745	UltDCon2	0.388	0	OK	A
SA56	Span 254	Middle		0	0	0	0			0	0	OK	A
SA56	Span 254	End	UltDCon2	-29.543	0.1624	UltDCon2	15.1384	0.0839	UltDCon2	1.812	0	OK	A
SA56	Span 255	Start	UltDCon2	-29.543	0.1624	UltDCon2	15.1384	0.0839	UltDCon2	1.812	0	OK	A
SA56	Span 255	Middle		0	0	0	0			0	0	OK	A
SA56	Span 255	End	UltDCon2	-33.3376	0.1833	UltDCon2	23.6823	0.1307	UltDCon2	1.812	0	OK	A
SA56	Span 256	Start	UltDCon2	-33.3376	0.1833	UltDCon2	23.6823	0.1307	UltDCon2	1.812	0	OK	A
SA56	Span 256	Middle		0	0	0	0			0	0	OK	A
SA56	Span 256	End	UltDCon2	-37.1323	0.2042	UltDCon2	32.2261	0.1774	UltDCon2	1.812	0	OK	A
SA56	Span 257	Start	UltDCon2	-37.1323	0.2042	UltDCon2	32.2261	0.1774	UltDCon2	1.812	0	OK	A
SA56	Span 257	Middle		0	0	0	0			0	0	OK	A
SA56	Span 257	End	UltDCon2	-45.1044	0.2458	UltDCon2	31.3716	0.1708	UltDCon1	0.348	0	OK	A
SA56	Span 258	Start	UltDCon2	-45.1044	0.2458	UltDCon2	31.3716	0.1708	UltDCon1	0.348	0	OK	A
SA56	Span 258	Middle		0	0	0	0			0	0	OK	A
SA56	Span 258	End	UltDCon2	-46.4113	0.2529	UltDCon2	33.0873	0.1802	UltDCon1	0.348	0	OK	A
SA56	Span 259	Start	UltDCon2	-46.4113	0.2529	UltDCon2	33.0873	0.1802	UltDCon1	0.348	0	OK	A
SA56	Span 259	Middle		0	0	0	0			0	0	OK	A
SA56	Span 259	End	UltDCon2	-47.7183	0.26	UltDCon2	34.8029	0.1895	UltDCon1	0.348	0	OK	A
SA56	Span 260	Start	UltDCon2	-47.7183	0.26	UltDCon2	34.8029	0.1895	UltDCon1	0.348	0	OK	A
SA56	Span 260	Middle		0	0	0	0			0	0	OK	A
SA56	Span 260	End	UltDCon2	-43.5529	0.2373	UltDCon2	43.7774	0.2385	UltDCon2	10.988	0	OK	A
SA56	Span 261	Start	UltDCon2	-43.5529	0.2373	UltDCon2	43.7774	0.2385	UltDCon2	10.988	0	OK	A
SA56	Span 261	Middle		0	0	0	0			0	0	OK	A
SA56	Span 261	End	UltDCon2	-49.578	0.2702	UltDCon2	49.1676	0.268	UltDCon2	5.489	0	OK	A
SA56	Span 262	Start	UltDCon2	-49.578	0.2702	UltDCon2	49.1676	0.268	UltDCon2	5.489	0	OK	A
SA56	Span 262	Middle		0	0	0	0			0	0	OK	A
SA56	Span 262	End	UltDCon2	-47.3708	0.2581	UltDCon2	55.9824	0.3052	UltDCon2	5.489	0	OK	A
SA56	Span 263	Start	UltDCon2	-47.3708	0.2581	UltDCon2	55.9824	0.3052	UltDCon2	5.489	0	OK	A
SA56	Span 263	Middle		0	0	0	0			0	0	OK	A
SA56	Span 263	End	UltDCon2	-45.3615	0.2472	UltDCon2	57.6046	0.3141	UltDCon2	5.641	0	OK	A
SA56	Span 264	Start	UltDCon2	-45.3615	0.2472	UltDCon2	57.6046	0.3141	UltDCon2	5.641	0	OK	A
SA56	Span 264	Middle		0	0	0	0			0	0	OK	A
SA56	Span 264	End	UltDCon2	-42.379	0.2309	UltDCon2	66.839	0.3646	UltDCon2	5.641	0	OK	A
SA56	Span 265	Start	UltDCon2	-42.379	0.2309	UltDCon2	66.839	0.3646	UltDCon2	5.641	0	OK	A
SA56	Span 265	Middle		0	0	0	0			0	0	OK	A
SA56	Span 265	End	UltDCon2	-39.3898	0.215	UltDCon2	76.0592	0.4155	UltDCon2	5.641	0	OK	A
SA56	Span 266	Start	UltDCon2	-39.3898	0.215	UltDCon2	76.0592	0.4155	UltDCon2	5.641	0	OK	A
SA56	Span 266	Middle		0	0	0	0			0	0	OK	A
SA56	Span 266	End	UltDCon2	-87.0689	0.4754	UltDCon2	50.2783	0.274	UltDCon2	13.927	0	OK	A
SA56	Span 267	Start	UltDCon2	-87.0689	0.4754	UltDCon2	50.2783	0.274	UltDCon2	13.927	0	OK	A
SA56	Span 267	Middle		0	0	0	0			0	0	OK	A
SA56	Span 267	End	UltDCon2	-78.5739	0.4288	UltDCon2	69.6674	0.3801	UltDCon2	13.927	0	OK	A
SA56	Span 268	Start	UltDCon2	-78.5739	0.4288	UltDCon2	69.6674	0.3801	UltDCon2	13.927	0	OK	A
SA56	Span 268	Middle		0	0	0	0			0	0	OK	A
SA56	Span 268	End	UltDCon2	-70.0775	0.3823	UltDCon2	89.0552	0.4863	UltDCon2	13.927	0	OK	A
SA56	Span 269	Start	UltDCon2	-70.0775	0.3823	UltDCon2	89.0552	0.4863	UltDCon2	13.927	0	OK	A
SA56	Span 269	Middle		0	0	0	0			0	0	OK	A
SA56	Span 269	End	UltDCon4(5/12)	-19.2859	0.1049	UltDCon2	111.1481	0.6076	UltDCon2	18.822	0	OK	A
SA56	Span 270	Start	UltDCon4(5/12)	-19.2859	0.1049	UltDCon2	111.1481	0.6076	UltDCon2	18.822	0	OK	A
SA56	Span 270	Middle		0	0	0	0			0	0	OK	A
SA56	Span 270	End	UltDCon4(5/12)	-12.2736	0.0668	UltDCon2	94.0528	0.5137	UltDCon2	18.822	0	OK	A
SA56	Span 271	Start	UltDCon4(5/12)	-12.2736	0.0668	UltDCon2	94.0528	0.5137	UltDCon2	18.822	0	OK	A
SA56	Span 271	Middle		0	0	0	0			0	0	OK	A
SA56	Span 271	End	UltDCon4(5/12)	-5.2249	0.0284	UltDCon2	76.9531	0.42	UltDCon2	18.822	0	OK	A
SA56	Span 272	Start	UltDCon4(5/12)	-5.2249	0.0284	UltDCon2	76.9531	0.42	UltDCon2	18.822	0	OK	A
SA56	Span 272	Middle		0	0	0	0			0	0	OK	A
SA56	Span 272	End		0	0	UltDCon2	335.1944	1.8532	UltDCon2	65.74	0	OK	A
SA56	Span 273	Start		0	0	UltDCon2	335.1944	1.8532	UltDCon2	65.74	0	OK	A
SA56	Span 273	Middle		0	0	0	0			0	0	OK	A
SA56	Span 273	End		0	0	UltDCon2	384.5479	2.1315	UltDCon2	3.198	0	OK	A
SA56	Span 274	Start		0	0	UltDCon2	384.5479	2.1315	UltDCon2	3.198	0	OK	A
SA56	Span 274	Middle		0	0	0	0			0	0	OK	A
SA56	Span 274	End	UltDCon2	-14.4797	0.0788	UltDCon2	402.419	2.2326	UltDCon2	2.5	0	OK	A
SA56	Span 275	Start	UltDCon2	-14.4797	0.0788	UltDCon2	402.419	2.2326	UltDCon2	2.5	0	OK	A
SA56	Span 275	Middle		0	0	0	0			0	0	OK	A
SA56	Span 275	End	UltDCon2	-3.3236	0	UltDCon2	152.8958	0.8375	UltDCon2	32.54	0	OK	A
SA56	Span 276	Start	UltDCon2	-3.3236	0	UltDCon2	152.8958	0.8375	UltDCon2	32.54	0	OK	A
SA56	Span 276	Middle		0	0	0	0			0	0	OK	A
SA56	Span 276	End	UltDCon2	-11.2425	0.0612	UltDCon2	130.2276	0.7126	UltDCon2	32.54	0	OK	A
SA56	Span 277	Start	UltDCon2	-11.2425	0.0612	UltDCon2	130.2276	0.7126	UltDCon2	32.54	0	OK	A
SA56	Span 277	Middle		0	0	0	0			0	0	OK	A
SA56	Span 277	End	UltDCon2	-19.047	0.1036	UltDCon2	107.6079	0.5881	UltDCon2	32.54	0	OK	A
SA56	Span 278	Start	UltDCon2	-19.047	0.1036	UltDCon2	107.6079	0.5881	UltDCon2	32.54	0	OK	A
SA56	Span 278	Middle		0	0	0	0			0	0	OK	A
SA56	Span 278	End	UltDCon2	-41.3206	0.2251	UltDCon2	70.0072	0.3819	UltDCon2	12.623	0	OK	A
SA56	Span 279	Start	UltDCon2	-41.3206	0.2251	UltDCon2	70.0072	0.3819	UltDCon2	12.623	0	OK	A
SA56	Span 279	Middle		0	0	0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:55 PM

SA56	Span 279	End	UltDCon2	-43.1197	0.2349	UltDCon2	46.4144	0.2529	UltDCon2	12.62	0	OK	A
SA56	Span 280	Start	UltDCon2	-43.1197	0.2349	UltDCon2	46.4144	0.2529	UltDCon2	12.62	0	OK	A
SA56	Span 280	Middle		0	0		0	0		0	0	OK	A
SA56	Span 280	End	UltDCon2	-44.9188	0.2447	UltDCon2	22.8216	0.1242	UltDCon2	12.623	0	OK	A
SA56	Span 281	Start	UltDCon2	-44.9188	0.2447	UltDCon2	22.8216	0.1242	UltDCon2	12.623	0	OK	A
SA56	Span 281	Middle		0	0		0	0		0	0	OK	A
SA56	Span 281	End	UltDCon2	-0.3525	0	UltDCon2	54.887	0.3008	UltDCon2	6.655	0	OK	A
SA56	Span 282	Start	UltDCon2	-0.3525	0	UltDCon2	54.887	0.3008	UltDCon2	6.655	0	OK	A
SA56	Span 282	Middle		0	0		0	0		0	0	OK	A
SA56	Span 282	End	UltDCon2	-0.1935	0	UltDCon2	49.3365	0.2689	UltDCon2	21.674	0	OK	A
SA56	Span 283	Start	UltDCon2	-0.1935	0	UltDCon2	49.3365	0.2689	UltDCon2	21.674	0	OK	A
SA56	Span 283	Middle		0	0		0	0		0	0	OK	A
SA56	Span 283	End	UltDCon2	-4.6067	0.0251	UltDCon2	24.2411	0.1319	UltDCon2	21.674	0	OK	A
SA56	Span 284	Start	UltDCon2	-4.6067	0.0251	UltDCon2	24.2411	0.1319	UltDCon2	21.674	0	OK	A
SA56	Span 284	Middle		0	0		0	0		0	0	OK	A
SA56	Span 284	End	UltDCon2	-0.9044	0	UltDCon2	17.0319	0.0934	UltDCon2	0.395	0	OK	A
SA56	Span 285	Start	UltDCon2	-0.9044	0	UltDCon2	17.0319	0.0934	UltDCon2	0.395	0	OK	A
SA56	Span 285	Middle		0	0		0	0		0	0	OK	A
SA56	Span 285	End	UltDCon2	-2.1898	0	UltDCon2	21.2548	0.1165	UltDCon2	0.395	0	OK	A
SA56	Span 286	Start		0	0		0	0		0	0	OK	A
SA56	Span 286	Middle		0	0		0	0		0	0	OK	A
SA56	Span 286	End		0	0		0	0		0	0	OK	A
SA56	Span 287	Start		0	0		0	0		0	0	OK	A
SA56	Span 287	Middle		0	0		0	0		0	0	OK	A
SA56	Span 287	End		0	0		0	0		0	0	OK	A
SA56	Span 288	Start		0	0		0	0		0	0	OK	A
SA56	Span 288	Middle		0	0		0	0		0	0	OK	A
SA56	Span 288	End		0	0		0	0		0	0	OK	A
SA56	Span 289	Start		0	0		0	0		0	0	OK	A
SA56	Span 289	Middle		0	0		0	0		0	0	OK	A
SA56	Span 289	End		0	0		0	0		0	0	OK	A
SA56	Span 290	Start		0	0		0	0		0	0	OK	A
SA56	Span 290	Middle		0	0		0	0		0	0	OK	A
SA56	Span 290	End		0	0		0	0		0	0	OK	A
SA56	Span 291	Start		0	0		0	0		0	0	OK	A
SA56	Span 291	Middle		0	0		0	0		0	0	OK	A
SA56	Span 291	End		0	0		0	0		0	0	OK	A
SA56	Span 292	Start		0	0		0	0		0	0	OK	A
SA56	Span 292	Middle		0	0		0	0		0	0	OK	A
SA56	Span 292	End		0	0		0	0		0	0	OK	A
SA56	Span 293	Start		0	0		0	0		0	0	OK	A
SA56	Span 293	Middle		0	0		0	0		0	0	OK	A
SA56	Span 293	End		0	0		0	0		0	0	OK	A
SA56	Span 294	Start		0	0		0	0		0	0	OK	A
SA56	Span 294	Middle		0	0		0	0		0	0	OK	A
SA56	Span 294	End		0	0		0	0		0	0	OK	A
SA56	Span 295	Start		0	0		0	0		0	0	OK	A
SA56	Span 295	Middle		0	0		0	0		0	0	OK	A
SA56	Span 295	End		0	0		0	0		0	0	OK	A
SA56	Span 296	Start		0	0		0	0		0	0	OK	A
SA56	Span 296	Middle		0	0		0	0		0	0	OK	A
SA56	Span 296	End		0	0		0	0		0	0	OK	A
SA56	Span 297	Start		0	0		0	0		0	0	OK	A
SA56	Span 297	Middle		0	0		0	0		0	0	OK	A
SA56	Span 297	End		0	0		0	0		0	0	OK	A
SA56	Span 298	Start		0	0		0	0		0	0	OK	A
SA56	Span 298	Middle		0	0		0	0		0	0	OK	A
SA56	Span 298	End		0	0		0	0		0	0	OK	A
SA56	Span 299	Start		0	0		0	0		0	0	OK	A
SA56	Span 299	Middle		0	0		0	0		0	0	OK	A
SA56	Span 299	End		0	0		0	0		0	0	OK	A
SA56	Span 300	Start		0	0		0	0		0	0	OK	A
SA56	Span 300	Middle		0	0		0	0		0	0	OK	A
SA56	Span 300	End		0	0		0	0		0	0	OK	A
SA56	Span 301	Start		0	0		0	0		0	0	OK	A
SA56	Span 301	Middle		0	0		0	0		0	0	OK	A
SA56	Span 301	End		0	0		0	0		0	0	OK	A
SA56	Span 302	Start		0	0		0	0		0	0	OK	A
SA56	Span 302	Middle		0	0		0	0		0	0	OK	A
SA56	Span 302	End		0	0		0	0		0	0	OK	A
SA56	Span 303	Start		0	0		0	0		0	0	OK	A
SA56	Span 303	Middle		0	0		0	0		0	0	OK	A
SA56	Span 303	End		0	0		0	0		0	0	OK	A
SA56	Span 304	Start		0	0		0	0		0	0	OK	A
SA56	Span 304	Middle		0	0		0	0		0	0	OK	A
SA56	Span 304	End		0	0		0	0		0	0	OK	A
SA56	Span 305	Start		0	0		0	0		0	0	OK	A
SA56	Span 305	Middle		0	0		0	0		0	0	OK	A
SA56	Span 305	End		0	0		0	0		0	0	OK	A
SA56	Span 306	Start		0	0		0	0		0	0	OK	A
SA56	Span 306	Middle		0	0		0	0		0	0	OK	A
SA56	Span 306	End		0	0		0	0		0	0	OK	A
SA56	Span 307	Start		0	0		0	0		0	0	OK	A
SA56	Span 307	Middle		0	0		0	0		0	0	OK	A
SA56	Span 307	End		0	0		0	0		0	0	OK	A
SA56	Span 308	Start		0	0		0	0		0	0	OK	A
SA56	Span 308	Middle		0	0		0	0		0	0	OK	A
SA56	Span 308	End		0	0		0	0		0	0	OK	A
SA56	Span 309	Start		0	0		0	0		0	0	OK	A
SA56	Span 309	Middle		0	0		0	0		0	0	OK	A
SA56	Span 309	End		0	0		0	0		0	0	OK	A
SA56	Span 310	Start		0	0		0	0		0	0	OK	A
SA56	Span 310	Middle		0	0		0	0		0	0	OK	A
SA56	Span 310	End		0	0		0	0		0	0	OK	A
SA56	Span 311	Start		0	0		0	0		0	0	OK	A
SA56	Span 311	Middle		0	0		0	0		0	0	OK	A
SA56	Span 311	End		0	0		0	0		0	0	OK	A
SA56	Span 312	Start		0	0		0	0		0	0	OK	A
SA56	Span 312	Middle		0	0		0	0		0	0	OK	A
SA56	Span 312	End		0	0		0	0		0	0	OK	A
SA56	Span 313	Start		0	0		0	0		0	0	OK	A
SA56	Span 313	Middle		0	0		0	0		0	0	OK	A
SA56	Span 313	End	UltDCon2	-0.0017	0.002	UltDCon2	0.931	0.0325		0	0	OK	A
SA56	Span 314	Start	UltDCon2	-0.0017	0.002	UltDCon2	0.931	0.0325		0	0	OK	A
SA56	Span 314	Middle		0	0		0	0		0	0	OK	A
SA56	Span 314	End	UltDCon2	-0.1594	0.0155	UltDCon2	3.1537	0.1132	UltDCon2	1.382	0	OK	A
SA56	Span 315	Start	UltDCon2	-0.1594	0.0155	UltDCon2	3.1537	0.1132	UltDCon2	1.382	0	OK	A
SA56	Span 315	Middle		0	0		0	0		0	0	OK	A
SA56	Span 315	End	UltDCon2	-0.4754	0.0287	UltDCon2	4.0318	0.1499	UltDCon2	1.383	0	OK	A
SA56	Span 316	Start	UltDCon2	-0.4754	0.0287	UltDCon2	4.0318	0.1499	UltDCon2	1.383	0	OK	A
SA56	Span 316	Middle		0	0		0	0		0	0	OK	A
SA56	Span 316	End	UltDCon2	-1.6975	0.0714	UltDCon2	2.0815	0.084	UltDCon2	2.776	0	OK	A
SA56	Span 317	Start	UltDCon2	-1.6975	0.0714	UltDCon2	2.0815	0.084	UltDCon2	2.776	0	OK	A
SA56	Span 317	Middle		0	0		0	0		0	0	OK	A
SA56	Span 317	End	UltDCon2	-3.5479	0.1316	UltDCon2	0.0292	0.0152	UltDCon2	2.776	0	OK	A
SA56	Span 318	Start	UltDCon2	-3.5479	0.1316	UltDCon2	0.0292	0.0152	UltDCon2	2.776	0	OK	A
SA56	Span 318	Middle		0	0		0	0		0	0	OK	A
SA56	Span 318	End	UltDCon2	-7.1688	0.2557	UltDCon2	0.006	0.0186	UltDCon2	4.802	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:06:55 PM

SA56	Span 319	Start	UltDCon2	-7.1688	0.2557	UltDCon2	0.006	0.0186	UltDCon2	4.80	0	OK	A	
SA56	Span 319	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 319	End		0	0		0	0		0	0	OK	A	
SA56	Span 320	Start		0	0		0	0		0	0	OK	A	
SA56	Span 320	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 320	End		0	0		0	0		0	0	OK	A	
SA56	Span 321	Start		0	0		0	0		0	0	OK	A	
SA56	Span 321	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 321	End		0	0		0	0		0	0	OK	A	
SA56	Span 322	Start		0	0		0	0		0	0	OK	A	
SA56	Span 322	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 322	End		0	0		0	0		0	0	OK	A	
SA56	Span 323	Start		0	0		0	0		0	0	OK	A	
SA56	Span 323	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 323	End		0	0		0	0		0	0	OK	A	
SA56	Span 324	Start		0	0		0	0		0	0	OK	A	
SA56	Span 324	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 324	End		0	0		0	0		0	0	OK	A	
SA56	Span 325	Start		0	0		0	0		0	0	OK	A	
SA56	Span 325	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 325	End		0	0		0	0		0	0	OK	A	
SA56	Span 326	Start		0	0		0	0		0	0	OK	A	
SA56	Span 326	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 326	End		0	0		0	0		0	0	OK	A	
SA56	Span 327	Start		0	0		0	0		0	0	OK	A	
SA56	Span 327	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 327	End		0	0		0	0		0	0	OK	A	
SA56	Span 328	Start		0	0		0	0		0	0	OK	A	
SA56	Span 328	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 328	End		0	0		0	0		0	0	OK	A	
SA56	Span 329	Start		0	0		0	0		0	0	OK	A	
SA56	Span 329	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 329	End	UltDCon2	-4.8807	0.1654	UltDCon2	0.009	0.0058		0	0	OK	A	
SA56	Span 330	Start	UltDCon2	-4.8807	0.1654	UltDCon2	0.009	0.0058		0	0	OK	A	
SA56	Span 330	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 330	End	UltDCon2	-3.8408	0.1317	UltDCon2	0.2328	0.0144	UltDCon2	2.48	0	OK	A	
SA56	Span 331	Start	UltDCon2	-3.8408	0.1317	UltDCon2	0.2328	0.0144	UltDCon2	2.48	0	OK	A	
SA56	Span 331	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 331	End	UltDCon2	-1.1281	0.0445	UltDCon2	0.77	0.033	UltDCon2	2.48	0	OK	A	
SA56	Span 332	Start	UltDCon2	-1.1281	0.0445	UltDCon2	0.77	0.033	UltDCon2	2.48	0	OK	A	
SA56	Span 332	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 332	End	UltDCon2	-0.8756	0.0376	UltDCon2	0.9343	0.0395	UltDCon2	1.502	0	OK	A	
SA56	Span 333	Start	UltDCon2	-0.8756	0.0376	UltDCon2	0.9343	0.0395	UltDCon2	1.502	0	OK	A	
SA56	Span 333	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 333	End	UltDCon2	-0.2025	0.0129	UltDCon2	1.9792	0.0703	UltDCon2	0.91	0	OK	A	
SA56	Span 334	Start	UltDCon2	-0.2025	0.0129	UltDCon2	1.9792	0.0703	UltDCon2	0.91	0	OK	A	
SA56	Span 334	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 334	End	UltDCon2	-0.1309	0.0101	UltDCon2	2.0105	0.071	UltDCon2	0.91	0	OK	A	
SA56	Span 335	Start	UltDCon2	-0.1309	0.0101	UltDCon2	2.0105	0.071	UltDCon2	0.91	0	OK	A	
SA56	Span 335	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 335	End		0	0		0	0		0	0	OK	A	
SA56	Span 336	Start		0	0		0	0		0	0	OK	A	
SA56	Span 336	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 336	End		0	0		0	0		0	0	OK	A	
SA56	Span 337	Start		0	0		0	0		0	0	OK	A	
SA56	Span 337	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 337	End		0	0	UltDCon4(7/12)	5.6235	0.0414		0	0	OK	A	
SA56	Span 338	Start		0	0	UltDCon4(7/12)	5.6235	0.0414	UltDCon12(8/12)	3.779	0	OK	A	
SA56	Span 338	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 338	End		0	0	UltDCon12(2/12)	8.8514	0.0654	UltDCon12(8/12)	3.779	0	OK	A	
SA56	Span 339	Start		0	0	UltDCon12(2/12)	8.8514	0.0654	UltDCon12(8/12)	3.779	0	OK	A	
SA56	Span 339	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 339	End	UltDCon12(7/12)	-4.0874	0.0328	UltDCon2	27.2732	0.2037	UltDCon2	22.004	0	OK	A	
SA56	Span 340	Start	UltDCon12(7/12)	-4.0874	0.0328	UltDCon2	27.2732	0.2037	UltDCon2	22.004	0	OK	A	
SA56	Span 340	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 340	End	UltDCon12(1/12)	-1.9348	0	UltDCon2	47.6255	0.3507	UltDCon2	22.004	0	OK	A	
SA56	Span 341	Start	UltDCon12(1/12)	-1.9348	0	UltDCon2	47.6255	0.3507	UltDCon2	22.004	0	OK	A	
SA56	Span 341	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 341	End		0	0	UltDCon2	63.1259	0.4568	UltDCon2	21.196	0	OK	A	
SA56	Span 342	Start		0	0	UltDCon2	63.1259	0.4568	UltDCon2	21.196	0	OK	A	
SA56	Span 342	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 342	End	UltDCon13(2/12)	-1.0047	0	UltDCon2	41.7003	0.3012	UltDCon2	21.196	0	OK	A	
SA56	Span 343	Start	UltDCon13(2/12)	-1.0047	0	UltDCon2	41.7003	0.3012	UltDCon2	21.196	0	OK	A	
SA56	Span 343	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 343	End	UltDCon13(2/12)	-2.4759	0	UltDCon11(7/12)	21.8062	0.1572	UltDCon2	21.196	0	OK	A	
SA56	Span 344	Start	UltDCon13(2/12)	-2.4759	0	UltDCon11(7/12)	21.8062	0.1572	UltDCon2	21.196	0	OK	A	
SA56	Span 344	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 344	End	UltDCon5(7/12)	-1.5285	0	UltDCon11(7/12)	5.6143	0.0417	UltDCon14(2/12)	1.074	0	OK	A	
SA56	Span 345	Start	UltDCon5(7/12)	-1.5285	0	UltDCon11(7/12)	5.6143	0.0417	UltDCon14(2/12)	1.074	0	OK	A	
SA56	Span 345	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 345	End	UltDCon2	-1.3868	0.0461	UltDCon4(7/12)	3.8421	0.0377	UltDCon14(2/12)	1.074	0	OK	A	
SA56	Span 346	Start	UltDCon2	-1.1552	0.0387	UltDCon4(7/12)	0.1305	0.006	UltDCon2	1.377	0	OK	A	
SA56	Span 346	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 346	End	UltDCon14(7/12)	-0.4739	0.0178	UltDCon2	1.1483	0.0401	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 347	Start	UltDCon14(7/12)	-0.4739	0.0178	UltDCon2	1.1483	0.0401	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 347	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 347	End	UltDCon14(7/12)	-0.4008	0.0153	UltDCon2	1.6044	0.0549	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 348	Start	UltDCon14(7/12)	-0.4008	0.0153	UltDCon2	1.6044	0.0549	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 348	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 348	End	UltDCon14(7/12)	-0.3277	0.0128	UltDCon2	2.0604	0.0697	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 349	Start	UltDCon14(7/12)	-0.3277	0.0128	UltDCon2	2.0604	0.0697	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 349	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 349	End	UltDCon14(7/12)	-0.2546	0.0103	UltDCon2	2.5165	0.0845	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 350	Start	UltDCon14(7/12)	-0.2546	0.0103	UltDCon2	2.5165	0.0845	UltDCon11(2/12)	0.447	0	OK	A	
SA56	Span 350	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 350	End		0	0	UltDCon11(7/12)	2.799	0.0945	UltDCon2	0.149	0	OK	A	
SA56	Span 351	Start		0	0	UltDCon11(7/12)	2.799	0.0945	UltDCon2	0.149	0	OK	A	
SA56	Span 351	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 351	End		0	0	UltDCon11(1/12)	3.0404	0.1017	UltDCon2	0.557	0	OK	A	
SA56	Span 352	Start		0	0	UltDCon11(1/12)	3.0404	0.1017	UltDCon2	0.557	0	OK	A	
SA56	Span 352	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 352	End		0	0	UltDCon11(11/12)	2.61	0.0875	UltDCon2	0.557	0	OK	A	
SA56	Span 353	Start		0	0	UltDCon11(11/12)	2.61	0.0875	UltDCon2	0.557	0	OK	A	
SA56	Span 353	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 353	End		0	0	UltDCon2	2.8026	0.0958	UltDCon2	0.982	0	OK	A	
SA56	Span 354	Start		0	0	UltDCon2	2.8026	0.0958	UltDCon2	0.982	0	OK	A	
SA56	Span 354	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 354	End	UltDCon14(5/12)	-0.0168	0	UltDCon11(8/12)	1.9962	0.0671	UltDCon2	0.982	0	OK	A	
SA56	Span 355	Start	UltDCon14(5/12)	-0.0168	0	UltDCon11(8/12)	1.9962	0.0671	UltDCon2	0.982	0	OK	A	
SA56	Span 355	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 355	End	UltDCon4(9/12)	-0.0389	0.0062	UltDCon2	1.9425	0.0681	UltDCon2	0.982	0	OK	A	
SA56	Span 356	Start	UltDCon4(9/12)	-0.0389	0.0062	UltDCon2	1.9425	0.0681	UltDCon2	0.982	0	OK	A	
SA56	Span 356	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 356	End	UltDCon2	-1.2657	0.0462	UltDCon2	1.0153	0.0381	UltDCon2	1.707	0	OK	A	
SA56	Span 357	Start	UltDCon2	-1.2657	0.0462	UltDCon2	1.0153	0.0381	UltDCon2	1.707	0	OK	A	
SA56	Span 357	Middle		0	0		0	0		0	0	OK	A	
SA56	Span 357	End	UltDCon2	-2.4873	0.086	UltDCon4(9/12)	0.0507	0.0068	UltDCon2	1.707	0	OK	A	
SA56	Span 358	Start	UltDCon2	-2.4873	0.086	UltDCon4(9/12)	0.0507	0.0068	UltDCon2	1.707	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:55 PM

SA56	Span 358	Middle		0	0		0	0		0	0	OK	A
SA56	Span 358	End	UltDCon2	-4.6217	0.1557	UltDCon4(9/12)	0	0.0047	UltDCon2	3.16	0	OK	A
SA56	Span 359	Start	UltDCon2	-4.6217	0.1557	UltDCon4(9/12)	0	0.0047	UltDCon2	[illegible]	0	OK	A
SA56	Span 359	Middle		0	0		0	0		0	0	OK	A
SA56	Span 359	End	UltDCon2	-5.9163	0.1975	UltDCon4(9/12)	0	0.0043	UltDCon2	2.241	0	OK	A
SA56	Span 360	Start	UltDCon2	-5.9163	0.1975	UltDCon4(9/12)	0	0.0043	UltDCon2	2.241	0	OK	A
SA56	Span 360	Middle		0	0		0	0		0	0	OK	A
SA56	Span 360	End	UltDCon2	-5.3527	0.1792	UltDCon4(9/12)	0	0.0044	UltDCon2	2.581	0	OK	A
SA56	Span 361	Start	UltDCon2	-5.3527	0.1792	UltDCon4(9/12)	0	0.0044	UltDCon2	2.581	0	OK	A
SA56	Span 361	Middle		0	0		0	0		0	0	OK	A
SA56	Span 361	End	UltDCon2	-2.8767	0.0962	UltDCon11(9/12)	0.2151	0.0094	UltDCon2	2.515	0	OK	A
SA56	Span 362	Start	UltDCon2	-2.8767	0.0962	UltDCon11(9/12)	0.2151	0.0094	UltDCon2	2.515	0	OK	A
SA56	Span 362	Middle		0	0		0	0		0	0	OK	A
SA56	Span 362	End	UltDCon2	-0.2177	0.0105	UltDCon2	0.4961	0.0195	UltDCon2	0.89	0	OK	A
SA56	Span 363	Start	UltDCon2	-0.2177	0.0105	UltDCon2	0.4961	0.0195	UltDCon2	0.89	0	OK	A
SA56	Span 363	Middle		0	0		0	0		0	0	OK	A
SA56	Span 363	End	UltDCon2	-0.1516	0.0083	UltDCon2	1.4813	0.0514	UltDCon2	0.89	0	OK	A
SA56	Span 364	Start	UltDCon2	-0.1516	0.0083	UltDCon2	1.4813	0.0514	UltDCon2	0.89	0	OK	A
SA56	Span 364	Middle		0	0		0	0		0	0	OK	A
SA56	Span 364	End	UltDCon2	-0.0855	0.0061	UltDCon2	2.4665	0.0834	UltDCon2	0.89	0	OK	A
SA56	Span 365	Start	UltDCon2	-0.0855	0.0061	UltDCon2	2.4665	0.0834	UltDCon2	0.89	0	OK	A
SA56	Span 365	Middle		0	0		0	0		0	0	OK	A
SA56	Span 365	End	UltDCon2	-0.0193	0	UltDCon2	3.4517	0.1155	UltDCon2	0.89	0	OK	A
SA56	Span 366	Start	UltDCon2	-0.0193	0	UltDCon2	3.4517	0.1155	UltDCon2	0.89	0	OK	A
SA56	Span 366	Middle		0	0		0	0		0	0	OK	A
SA56	Span 366	End		0	0	UltDCon2	4.0439	0.1353	UltDCon2	0.228	0	OK	A
SA56	Span 367	Start		0	0	UltDCon2	4.0439	0.1353	UltDCon2	0.228	0	OK	A
SA56	Span 367	Middle		0	0		0	0		0	0	OK	A
SA56	Span 367	End		0	0	UltDCon2	3.8772	0.1298	UltDCon2	0.228	0	OK	A
SA56	Span 368	Start		0	0	UltDCon2	3.8772	0.1298	UltDCon2	0.228	0	OK	A
SA56	Span 368	Middle		0	0		0	0		0	0	OK	A
SA56	Span 368	End		0	0	UltDCon2	3.7106	0.1243	UltDCon2	0.228	0	OK	A
SA56	Span 369	Start		0	0	UltDCon2	3.7106	0.1243	UltDCon2	0.228	0	OK	A
SA56	Span 369	Middle		0	0		0	0		0	0	OK	A
SA56	Span 369	End	UltDCon12(9/12)	-0.1151	0.009	UltDCon2	2.9953	0.1019	UltDCon2	1.863	0	OK	A
SA56	Span 370	Start	UltDCon12(9/12)	-0.1151	0.009	UltDCon2	2.9953	0.1019	UltDCon2	1.863	0	OK	A
SA56	Span 370	Middle		0	0		0	0		0	0	OK	A
SA56	Span 370	End	UltDCon2	-0.6981	0.0265	UltDCon2	1.8664	0.0645	UltDCon2	1.863	0	OK	A
SA56	Span 371	Start	UltDCon2	-0.6981	0.0265	UltDCon2	1.8664	0.0645	UltDCon2	1.863	0	OK	A
SA56	Span 371	Middle		0	0		0	0		0	0	OK	A
SA56	Span 371	End	UltDCon2	-1.2632	0.0442	UltDCon2	0.7376	0.0272	UltDCon2	1.863	0	OK	A
SA56	Span 372	Start	UltDCon2	-1.2632	0.0442	UltDCon2	0.7376	0.0272	UltDCon2	1.863	0	OK	A
SA56	Span 372	Middle		0	0		0	0		0	0	OK	A
SA56	Span 372	End	UltDCon2	-1.3371	0.0449	UltDCon11(10/12)	0.1232	0.0095	UltDCon2	0.799	0	OK	A
SA56	Span 373	Start	UltDCon2	-1.3371	0.0449	UltDCon11(10/12)	0.1232	0.0095	UltDCon2	0.799	0	OK	A
SA56	Span 373	Middle		0	0		0	0		0	0	OK	A
SA56	Span 373	End	UltDCon12(7/12)	-1.2091	0.045	UltDCon11(7/12)	0.2046	0.0122	UltDCon2	0.93	0	OK	A
SA56	Span 374	Start	UltDCon12(7/12)	-1.2091	0.045	UltDCon11(7/12)	0.2046	0.0122	UltDCon2	0.93	0	OK	A
SA56	Span 374	Middle		0	0		0	0		0	0	OK	A
SA56	Span 374	End	UltDCon12(7/12)	-0.3187	0.0173	UltDCon11(7/12)	1.3561	0.0512	UltDCon2	1.575	0	OK	A
SA56	Span 375	Start	UltDCon12(7/12)	-0.3187	0.0173	UltDCon11(7/12)	1.3561	0.0512	UltDCon2	1.575	0	OK	A
SA56	Span 375	Middle		0	0		0	0		0	0	OK	A
SA56	Span 375	End	UltDCon14(7/12)	-0.0056	0.0063	UltDCon2	2.2583	0.0757	UltDCon2	0.38	0	OK	A
SA56	Span 376	Start	UltDCon14(7/12)	-0.0056	0.0063	UltDCon2	2.2583	0.0757	UltDCon2	0.38	0	OK	A
SA56	Span 376	Middle		0	0		0	0		0	0	OK	A
SA56	Span 376	End		0	0	UltDCon2	2.3215	0.0787	UltDCon2	0.435	0	OK	A
SA56	Span 377	Start		0	0	UltDCon2	2.3215	0.0787	UltDCon2	0.435	0	OK	A
SA56	Span 377	Middle		0	0		0	0		0	0	OK	A
SA56	Span 377	End	UltDCon11(10/12)	-0.1649	0.0156	UltDCon2	2.3838	0.0817	UltDCon2	1.254	0	OK	A
SA56	Span 378	Start	UltDCon11(10/12)	-0.1649	0.0156	UltDCon2	2.3838	0.0817	UltDCon2	1.254	0	OK	A
SA56	Span 378	Middle		0	0		0	0		0	0	OK	A
SA56	Span 378	End	UltDCon11(10/12)	-0.5612	0.0288	UltDCon12(2/12)	0.6924	0.0331	UltDCon2	1.254	0	OK	A
SA56	Span 379	Start	UltDCon11(10/12)	-0.5612	0.0288	UltDCon12(2/12)	0.6924	0.0331	UltDCon2	1.254	0	OK	A
SA56	Span 379	Middle		0	0		0	0		0	0	OK	A
SA56	Span 379	End	UltDCon11(10/12)	-0.0424	0.0019	UltDCon12(2/12)	0.0004179	0.0004577	UltDCon2	0.057	0	OK	A
SA56	Span 380	Start	UltDCon11(10/12)	-0.0424	0.0019	UltDCon12(2/12)	0.0004179	0.0004577	UltDCon2	0.057	0	OK	A
SA56	Span 380	Middle		0	0		0	0		0	0	OK	A
SA56	Span 380	End		0	0		0	0		0	0	OK	A
SA56	Span 381	Start		0	0		0	0		0	0	OK	A
SA56	Span 381	Middle		0	0		0	0		0	0	OK	A
SA56	Span 381	End		0	0		0	0		0	0	OK	A
SA56	Span 382	Start		0	0		0	0		0	0	OK	A
SA56	Span 382	Middle		0	0		0	0		0	0	OK	A
SA56	Span 382	End		0	0		0	0		0	0	OK	A
SA56	Span 383	Start		0	0		0	0		0	0	OK	A
SA56	Span 383	Middle		0	0		0	0		0	0	OK	A
SA56	Span 383	End		0	0		0	0		0	0	OK	A
SA56	Span 384	Start		0	0		0	0		0	0	OK	A
SA56	Span 384	Middle		0	0		0	0		0	0	OK	A
SA56	Span 384	End		0	0		0	0		0	0	OK	A
SA56	Span 385	Start		0	0		0	0		0	0	OK	A
SA56	Span 385	Middle		0	0		0	0		0	0	OK	A
SA56	Span 385	End		0	0		0	0		0	0	OK	A
SA56	Span 386	Start		0	0		0	0		0	0	OK	A
SA56	Span 386	Middle		0	0		0	0		0	0	OK	A
SA56	Span 386	End		0	0		0	0		0	0	OK	A
SA56	Span 387	Start		0	0		0	0		0	0	OK	A
SA56	Span 387	Middle		0	0		0	0		0	0	OK	A
SA56	Span 387	End		0	0		0	0		0	0	OK	A
SA56	Span 388	Start		0	0		0	0		0	0	OK	A
SA56	Span 388	Middle		0	0		0	0		0	0	OK	A
SA56	Span 388	End		0	0		0	0		0	0	OK	A
SA56	Span 389	Start		0	0		0	0		0	0	OK	A
SA56	Span 389	Middle		0	0		0	0		0	0	OK	A
SA56	Span 389	End		0	0		0	0		0	0	OK	A
SA56	Span 390	Start		0	0		0	0		0	0	OK	A
SA56	Span 390	Middle		0	0		0	0		0	0	OK	A
SA56	Span 390	End		0	0		0	0		0	0	OK	A
SA56	Span 391	Start		0	0		0	0		0	0	OK	A
SA56	Span 391	Middle		0	0		0	0		0	0	OK	A
SA56	Span 391	End		0	0		0	0		0	0	OK	A
SA56	Span 392	Start		0	0		0	0		0	0	OK	A
SA56	Span 392	Middle		0	0		0	0		0	0	OK	A
SA56	Span 392	End		0	0		0	0		0	0	OK	A
SA56	Span 393	Start		0	0		0	0		0	0	OK	A
SA56	Span 393	Middle		0	0		0	0		0	0	OK	A
SA56	Span 393	End		0	0		0	0		0	0	OK	A
SA56	Span 394	Start		0	0		0	0		0	0	OK	A
SA56	Span 394	Middle		0	0		0	0		0	0	OK	A
SA56	Span 394	End		0	0		0	0		0	0	OK	A
SA56	Span 395	Start		0	0		0	0		0	0	OK	A
SA56	Span 395	Middle		0	0		0	0		0	0	OK	A
SA56	Span 395	End		0	0		0	0		0	0	OK	A
SA56	Span 396	Start		0	0		0	0		0	0	OK	A
SA56	Span 396	Middle		0	0		0	0		0	0	OK	A
SA56	Span 396	End		0	0		0	0		0	0	OK	A
SA56	Span 397	Start		0	0		0	0		0	0	OK	A
SA56	Span 397	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:06:56 PM

SA56	Span 397	End		0	0		0	0		0	0 OK	A
SA56	Span 398	Start		0	0		0	0		0	0 OK	A
SA56	Span 398	Middle		0	0		0	0		0	0 OK	A
SA56	Span 398	End		0	0		0	0		0	0 OK	A
SA56	Span 399	Start		0	0		0	0		0	0 OK	A
SA56	Span 399	Middle		0	0		0	0		0	0 OK	A
SA56	Span 399	End		0	0		0	0		0	0 OK	A
SA56	Span 400	Start		0	0		0	0		0	0 OK	A
SA56	Span 400	Middle		0	0		0	0		0	0 OK	A
SA56	Span 400	End		0	0		0	0		0	0 OK	A
SA56	Span 401	Start		0	0		0	0		0	0 OK	A
SA56	Span 401	Middle		0	0		0	0		0	0 OK	A
SA56	Span 401	End		0	0		0	0		0	0 OK	A
SA56	Span 402	Start		0	0		0	0		0	0 OK	A
SA56	Span 402	Middle		0	0		0	0		0	0 OK	A
SA56	Span 402	End		0	0		0	0		0	0 OK	A
SA56	Span 403	Start		0	0		0	0		0	0 OK	A
SA56	Span 403	Middle		0	0		0	0		0	0 OK	A
SA56	Span 403	End		0	0		0	0		0	0 OK	A
SA56	Span 404	Start		0	0		0	0		0	0 OK	A
SA56	Span 404	Middle		0	0		0	0		0	0 OK	A
SA56	Span 404	End		0	0		0	0		0	0 OK	A
SA56	Span 405	Start		0	0		0	0		0	0 OK	A
SA56	Span 405	Middle		0	0		0	0		0	0 OK	A
SA56	Span 405	End		0	0		0	0		0	0 OK	A
SA56	Span 406	Start		0	0		0	0		0	0 OK	A
SA56	Span 406	Middle		0	0		0	0		0	0 OK	A
SA56	Span 406	End		0	0		0	0		0	0 OK	A
SA56	Span 407	Start		0	0		0	0		0	0 OK	A
SA56	Span 407	Middle		0	0		0	0		0	0 OK	A
SA56	Span 407	End		0	0		0	0		0	0 OK	A
SA56	Span 408	Start		0	0		0	0		0	0 OK	A
SA56	Span 408	Middle		0	0		0	0		0	0 OK	A
SA56	Span 408	End		0	0		0	0		0	0 OK	A
SA56	Span 409	Start		0	0		0	0		0	0 OK	A
SA56	Span 409	Middle		0	0		0	0		0	0 OK	A
SA56	Span 409	End		0	0		0	0		0	0 OK	A
SA56	Span 410	Start		0	0		0	0		0	0 OK	A
SA56	Span 410	Middle		0	0		0	0		0	0 OK	A
SA56	Span 410	End		0	0		0	0		0	0 OK	A
SA56	Span 411	Start		0	0		0	0		0	0 OK	A
SA56	Span 411	Middle		0	0		0	0		0	0 OK	A
SA56	Span 411	End		0	0		0	0		0	0 OK	A
SA56	Span 412	Start		0	0		0	0		0	0 OK	A
SA56	Span 412	Middle		0	0		0	0		0	0 OK	A
SA56	Span 412	End		0	0		0	0		0	0 OK	A
SA56	Span 413	Start		0	0		0	0		0	0 OK	A
SA56	Span 413	Middle		0	0		0	0		0	0 OK	A
SA56	Span 413	End		0	0		0	0		0	0 OK	A
SA56	Span 414	Start		0	0		0	0		0	0 OK	A
SA56	Span 414	Middle		0	0		0	0		0	0 OK	A
SA56	Span 414	End		0	0		0	0		0	0 OK	A
SA56	Span 415	Start		0	0		0	0		0	0 OK	A
SA56	Span 415	Middle		0	0		0	0		0	0 OK	A
SA56	Span 415	End		0	0		0	0		0	0 OK	A
SA56	Span 416	Start		0	0		0	0		0	0 OK	A
SA56	Span 416	Middle		0	0		0	0		0	0 OK	A
SA56	Span 416	End		0	0		0	0		0	0 OK	A
SA56	Span 417	Start		0	0		0	0		0	0 OK	A
SA56	Span 417	Middle		0	0		0	0		0	0 OK	A
SA56	Span 417	End		0	0		0	0		0	0 OK	A
SA56	Span 418	Start		0	0		0	0		0	0 OK	A
SA56	Span 418	Middle		0	0		0	0		0	0 OK	A
SA56	Span 418	End		0	0		0	0		0	0 OK	A
SA56	Span 419	Start		0	0		0	0		0	0 OK	A
SA56	Span 419	Middle		0	0		0	0		0	0 OK	A
SA56	Span 419	End		0	0		0	0		0	0 OK	A
SA56	Span 420	Start		0	0		0	0		0	0 OK	A
SA56	Span 420	Middle		0	0		0	0		0	0 OK	A
SA56	Span 420	End		0	0		0	0		0	0 OK	A
SA56	Span 421	Start		0	0		0	0		0	0 OK	A
SA56	Span 421	Middle		0	0		0	0		0	0 OK	A
SA56	Span 421	End		0	0		0	0		0	0 OK	A
SA56	Span 422	Start		0	0		0	0		0	0 OK	A
SA56	Span 422	Middle		0	0		0	0		0	0 OK	A
SA56	Span 422	End		0	0		0	0		0	0 OK	A
SA56	Span 423	Start		0	0		0	0		0	0 OK	A
SA56	Span 423	Middle		0	0		0	0		0	0 OK	A
SA56	Span 423	End		0	0		0	0		0	0 OK	A
SA56	Span 424	Start		0	0		0	0		0	0 OK	A
SA56	Span 424	Middle		0	0		0	0		0	0 OK	A
SA56	Span 424	End		0	0		0	0		0	0 OK	A
SA56	Span 425	Start		0	0		0	0		0	0 OK	A
SA56	Span 425	Middle		0	0		0	0		0	0 OK	A
SA56	Span 425	End		0	0		0	0		0	0 OK	A
SA56	Span 426	Start		0	0		0	0		0	0 OK	A
SA56	Span 426	Middle		0	0		0	0		0	0 OK	A
SA56	Span 426	End		0	0		0	0		0	0 OK	A
SA56	Span 427	Start		0	0		0	0		0	0 OK	A
SA56	Span 427	Middle		0	0		0	0		0	0 OK	A
SA56	Span 427	End		0	0		0	0		0	0 OK	A
SA56	Span 428	Start		0	0		0	0		0	0 OK	A
SA56	Span 428	Middle		0	0		0	0		0	0 OK	A
SA56	Span 428	End		0	0		0	0		0	0 OK	A
SA57	Span 1	Start	UltDCon8(12/12)	-6.8434	0.0744	UltDCon4(12/12)	9.7984	0.0955		0	0 OK	A
SA57	Span 1	Middle		0	0		0	0		0	0 OK	A
SA57	Span 1	End	UltDCon8(12/12)	-9.4147	0.1008	UltDCon7(12/12)	5.6102	0.0546	UltDCon1	5.023	0 OK	A
SA57	Span 2	Start	UltDCon8(12/12)	-9.4147	0.1008	UltDCon7(12/12)	5.6102	0.0546	UltDCon1	5.023	0 OK	A
SA57	Span 2	Middle		0	0		0	0		0	0 OK	A
SA57	Span 2	End	UltDCon8(12/12)	-10.2231	0.1084	UltDCon7(12/12)	5.5561	0.0541	UltDCon8(12/12)	3.819	0 OK	A
SA57	Span 3	Start	UltDCon8(12/12)	-10.2231	0.1084	UltDCon7(12/12)	5.5561	0.0541	UltDCon8(12/12)	3.819	0 OK	A
SA57	Span 3	Middle		0	0		0	0		0	0 OK	A
SA57	Span 3	End	UltDCon8(12/12)	-6.3634	0.0709	UltDCon7(12/12)	3.3484	0.0326	UltDCon8(12/12)	3.819	0 OK	A
SA57	Span 4	Start	UltDCon8(12/12)	-6.3634	0.0709	UltDCon7(12/12)	3.3484	0.0326	UltDCon8(12/12)	3.819	0 OK	A
SA57	Span 4	Middle		0	0		0	0		0	0 OK	A
SA57	Span 4	End	UltDCon8(12/12)	-2.5037	0.0335	UltDCon7(12/12)	1.1407	0	UltDCon8(12/12)	3.819	0 OK	A
SA57	Span 5	Start	UltDCon8(12/12)	-2.5037	0.0335	UltDCon7(12/12)	1.1407	0	UltDCon8(12/12)	3.819	0 OK	A
SA57	Span 5	Middle		0	0		0	0		0	0 OK	A
SA57	Span 5	End	UltDCon12(12/12)	-0.7968	0	UltDCon8(12/12)	0.3251	0	UltDCon2	0.484	0 OK	A
SA57	Span 6	Start	UltDCon12(12/12)	-0.7968	0	UltDCon8(12/12)	0.3251	0	UltDCon2	0.484	0 OK	A
SA57	Span 6	Middle		0	0		0	0		0	0 OK	A
SA57	Span 6	End	UltDCon8(12/12)	-0.6989	0	UltDCon8(12/12)	0.4307	0	UltDCon2	0.484	0 OK	A
SA57	Span 7	Start	UltDCon8(12/12)	-0.6989	0	UltDCon8(12/12)	0.4307	0	UltDCon2	0.484	0 OK	A
SA57	Span 7	Middle		0	0		0	0		0	0 OK	A
SA57	Span 7	End		0	0		0	0		0	0 OK	A
SA57	Span 8	Start		0	0		0	0		0	0 OK	A
SA57	Span 8	Middle		0	0		0	0		0	0 OK	A
SA57	Span 8	End		0	0		0	0		0	0 OK	A

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BR2106013
03/02/2022 12:06:56 PM

SA57	Span 9	Start	0	0	0	0	0	0	OK	A
SA57	Span 9	Middle	0	0	0	0	0	0	OK	A
SA57	Span 9	End	0	0	0	0	0	0	OK	A
SA57	Span 10	Start	0	0	0	0	0	0	OK	A
SA57	Span 10	Middle	0	0	0	0	0	0	OK	A
SA57	Span 10	End	0	0	0	0	0	0	OK	A
SA57	Span 11	Start	0	0	0	0	0	0	OK	A
SA57	Span 11	Middle	0	0	0	0	0	0	OK	A
SA57	Span 11	End	0	0	0	0	0	0	OK	A
SA57	Span 12	Start	0	0	0	0	0	0	OK	A
SA57	Span 12	Middle	0	0	0	0	0	0	OK	A
SA57	Span 12	End	0	0	0	0	0	0	OK	A
SA57	Span 13	Start	0	0	0	0	0	0	OK	A
SA57	Span 13	Middle	0	0	0	0	0	0	OK	A
SA57	Span 13	End	0	0	0	0	0	0	OK	A
SA57	Span 14	Start	0	0	0	0	0	0	OK	A
SA57	Span 14	Middle	0	0	0	0	0	0	OK	A
SA57	Span 14	End	0	0	0	0	0	0	OK	A
SA57	Span 15	Start	0	0	0	0	0	0	OK	A
SA57	Span 15	Middle	0	0	0	0	0	0	OK	A
SA57	Span 15	End	0	0	0	0	0	0	OK	A
SA57	Span 16	Start	0	0	0	0	0	0	OK	A
SA57	Span 16	Middle	0	0	0	0	0	0	OK	A
SA57	Span 16	End	0	0	0	0	0	0	OK	A
SA57	Span 17	Start	0	0	0	0	0	0	OK	A
SA57	Span 17	Middle	0	0	0	0	0	0	OK	A
SA57	Span 17	End	0	0	0	0	0	0	OK	A
SA57	Span 18	Start	0	0	0	0	0	0	OK	A
SA57	Span 18	Middle	0	0	0	0	0	0	OK	A
SA57	Span 18	End	0	0	0	0	0	0	OK	A
SA57	Span 19	Start	0	0	0	0	0	0	OK	A
SA57	Span 19	Middle	0	0	0	0	0	0	OK	A
SA57	Span 19	End	0	0	0	0	0	0	OK	A
SA57	Span 20	Start	0	0	0	0	0	0	OK	A
SA57	Span 20	Middle	0	0	0	0	0	0	OK	A
SA57	Span 20	End	0	0	0	0	0	0	OK	A
SA57	Span 21	Start	0	0	0	0	0	0	OK	A
SA57	Span 21	Middle	0	0	0	0	0	0	OK	A
SA57	Span 21	End	0	0	0	0	0	0	OK	A
SA57	Span 22	Start	0	0	0	0	0	0	OK	A
SA57	Span 22	Middle	0	0	0	0	0	0	OK	A
SA57	Span 22	End	0	0	0	0	0	0	OK	A
SA57	Span 23	Start	0	0	0	0	0	0	OK	A
SA57	Span 23	Middle	0	0	0	0	0	0	OK	A
SA57	Span 23	End	0	0	0	0	0	0	OK	A
SA57	Span 24	Start	0	0	0	0	0	0	OK	A
SA57	Span 24	Middle	0	0	0	0	0	0	OK	A
SA57	Span 24	End	0	0	0	0	0	0	OK	A
SA57	Span 25	Start	0	0	0	0	0	0	OK	A
SA57	Span 25	Middle	0	0	0	0	0	0	OK	A
SA57	Span 25	End	0	0	0	0	0	0	OK	A
SA57	Span 26	Start	0	0	0	0	0	0	OK	A
SA57	Span 26	Middle	0	0	0	0	0	0	OK	A
SA57	Span 26	End	0	0	0	0	0	0	OK	A
SA57	Span 27	Start	0	0	0	0	0	0	OK	A
SA57	Span 27	Middle	0	0	0	0	0	0	OK	A
SA57	Span 27	End	0	0	0	0	0	0	OK	A
SA57	Span 28	Start	0	0	0	0	0	0	OK	A
SA57	Span 28	Middle	0	0	0	0	0	0	OK	A
SA57	Span 28	End	0	0	0	0	0	0	OK	A
SA57	Span 29	Start	0	0	0	0	0	0	OK	A
SA57	Span 29	Middle	0	0	0	0	0	0	OK	A
SA57	Span 29	End	0	0	0	0	0	0	OK	A
SA57	Span 30	Start	0	0	0	0	0	0	OK	A
SA57	Span 30	Middle	0	0	0	0	0	0	OK	A
SA57	Span 30	End	0	0	0	0	0	0	OK	A
SA57	Span 31	Start	0	0	0	0	0	0	OK	A
SA57	Span 31	Middle	0	0	0	0	0	0	OK	A
SA57	Span 31	End	0	0	0	0	0	0	OK	A
SA57	Span 32	Start	0	0	0	0	0	0	OK	A
SA57	Span 32	Middle	0	0	0	0	0	0	OK	A
SA57	Span 32	End	0	0	0	0	0	0	OK	A
SA57	Span 33	Start	0	0	0	0	0	0	OK	A
SA57	Span 33	Middle	0	0	0	0	0	0	OK	A
SA57	Span 33	End	0	0	0	0	0	0	OK	A
SA57	Span 34	Start	0	0	0	0	0	0	OK	A
SA57	Span 34	Middle	0	0	0	0	0	0	OK	A
SA57	Span 34	End	0	0	0	0	0	0	OK	A
SA57	Span 35	Start	0	0	0	0	0	0	OK	A
SA57	Span 35	Middle	0	0	0	0	0	0	OK	A
SA57	Span 35	End	0	0	0	0	0	0	OK	A
SA57	Span 36	Start	0	0	0	0	0	0	OK	A
SA57	Span 36	Middle	0	0	0	0	0	0	OK	A
SA57	Span 36	End	0	0	0	0	0	0	OK	A
SA57	Span 37	Start	0	0	0	0	0	0	OK	A
SA57	Span 37	Middle	0	0	0	0	0	0	OK	A
SA57	Span 37	End	0	0	0	0	0	0	OK	A
SA57	Span 38	Start	0	0	0	0	0	0	OK	A
SA57	Span 38	Middle	0	0	0	0	0	0	OK	A
SA57	Span 38	End	0	0	0	0	0	0	OK	A
SA57	Span 39	Start	0	0	0	0	0	0	OK	A
SA57	Span 39	Middle	0	0	0	0	0	0	OK	A
SA57	Span 39	End	0	0	0	0	0	0	OK	A
SA57	Span 40	Start	0	0	0	0	0	0	OK	A
SA57	Span 40	Middle	0	0	0	0	0	0	OK	A
SA57	Span 40	End	0	0	0	0	0	0	OK	A
SA57	Span 41	Start	0	0	0	0	0	0	OK	A
SA57	Span 41	Middle	0	0	0	0	0	0	OK	A
SA57	Span 41	End	0	0	0	0	0	0	OK	A
SA57	Span 42	Start	0	0	0	0	0	0	OK	A
SA57	Span 42	Middle	0	0	0	0	0	0	OK	A
SA57	Span 42	End	0	0	0	0	0	0	OK	A
SA57	Span 43	Start	0	0	0	0	0	0	OK	A
SA57	Span 43	Middle	0	0	0	0	0	0	OK	A
SA57	Span 43	End	0	0	0	0	0	0	OK	A
SA57	Span 44	Start	0	0	0	0	0	0	OK	A
SA57	Span 44	Middle	0	0	0	0	0	0	OK	A
SA57	Span 44	End	0	0	0	0	0	0	OK	A
SA57	Span 45	Start	0	0	0	0	0	0	OK	A
SA57	Span 45	Middle	0	0	0	0	0	0	OK	A
SA57	Span 45	End	0	0	0	0	0	0	OK	A
SA57	Span 46	Start	0	0	0	0	0	0	OK	A
SA57	Span 46	Middle	0	0	0	0	0	0	OK	A
SA57	Span 46	End	0	0	0	0	0	0	OK	A
SA57	Span 47	Start	0	0	0	0	0	0	OK	A
SA57	Span 47	Middle	0	0	0	0	0	0	OK	A
SA57	Span 47	End	0	0	0	0	0	0	OK	A
SA57	Span 48	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:56 PM

SA57	Span 48	Middle	0	0	0	0	0	0	OK	A
SA57	Span 48	End	0	0	0	0	0	0	OK	A
SA57	Span 49	Start	0	0	0	0	0	0	OK	A
SA57	Span 49	Middle	0	0	0	0	0	0	OK	A
SA57	Span 49	End	0	0	0	0	0	0	OK	A
SA57	Span 50	Start	0	0	0	0	0	0	OK	A
SA57	Span 50	Middle	0	0	0	0	0	0	OK	A
SA57	Span 50	End	0	0	0	0	0	0	OK	A
SA57	Span 51	Start	0	0	0	0	0	0	OK	A
SA57	Span 51	Middle	0	0	0	0	0	0	OK	A
SA57	Span 51	End	0	0	0	0	0	0	OK	A
SA57	Span 52	Start	0	0	0	0	0	0	OK	A
SA57	Span 52	Middle	0	0	0	0	0	0	OK	A
SA57	Span 52	End	0	0	0	0	0	0	OK	A
SA57	Span 53	Start	0	0	0	0	0	0	OK	A
SA57	Span 53	Middle	0	0	0	0	0	0	OK	A
SA57	Span 53	End	0	0	0	0	0	0	OK	A
SA57	Span 54	Start	0	0	0	0	0	0	OK	A
SA57	Span 54	Middle	0	0	0	0	0	0	OK	A
SA57	Span 54	End	0	0	0	0	0	0	OK	A
SA57	Span 55	Start	0	0	0	0	0	0	OK	A
SA57	Span 55	Middle	0	0	0	0	0	0	OK	A
SA57	Span 55	End	0	0	0	0	0	0	OK	A
SA57	Span 56	Start	0	0	0	0	0	0	OK	A
SA57	Span 56	Middle	0	0	0	0	0	0	OK	A
SA57	Span 56	End	0	0	0	0	0	0	OK	A
SA57	Span 57	Start	0	0	0	0	0	0	OK	A
SA57	Span 57	Middle	0	0	0	0	0	0	OK	A
SA57	Span 57	End	0	0	0	0	0	0	OK	A
SA57	Span 58	Start	0	0	0	0	0	0	OK	A
SA57	Span 58	Middle	0	0	0	0	0	0	OK	A
SA57	Span 58	End	0	0	0	0	0	0	OK	A
SA57	Span 59	Start	0	0	0	0	0	0	OK	A
SA57	Span 59	Middle	0	0	0	0	0	0	OK	A
SA57	Span 59	End	0	0	0	0	0	0	OK	A
SA57	Span 60	Start	0	0	0	0	0	0	OK	A
SA57	Span 60	Middle	0	0	0	0	0	0	OK	A
SA57	Span 60	End	0	0	0	0	0	0	OK	A
SA57	Span 61	Start	0	0	0	0	0	0	OK	A
SA57	Span 61	Middle	0	0	0	0	0	0	OK	A
SA57	Span 61	End	0	0	0	0	0	0	OK	A
SA57	Span 62	Start	0	0	0	0	0	0	OK	A
SA57	Span 62	Middle	0	0	0	0	0	0	OK	A
SA57	Span 62	End	0	0	0	0	0	0	OK	A
SA57	Span 63	Start	0	0	0	0	0	0	OK	A
SA57	Span 63	Middle	0	0	0	0	0	0	OK	A
SA57	Span 63	End	0	0	0	0	0	0	OK	A
SA57	Span 64	Start	0	0	0	0	0	0	OK	A
SA57	Span 64	Middle	0	0	0	0	0	0	OK	A
SA57	Span 64	End	0	0	0	0	0	0	OK	A
SA57	Span 65	Start	0	0	0	0	0	0	OK	A
SA57	Span 65	Middle	0	0	0	0	0	0	OK	A
SA57	Span 65	End	0	0	0	0	0	0	OK	A
SA57	Span 66	Start	0	0	0	0	0	0	OK	A
SA57	Span 66	Middle	0	0	0	0	0	0	OK	A
SA57	Span 66	End	0	0	0	0	0	0	OK	A
SA57	Span 67	Start	0	0	0	0	0	0	OK	A
SA57	Span 67	Middle	0	0	0	0	0	0	OK	A
SA57	Span 67	End	0	0	0	0	0	0	OK	A
SA57	Span 68	Start	0	0	0	0	0	0	OK	A
SA57	Span 68	Middle	0	0	0	0	0	0	OK	A
SA57	Span 68	End	0	0	0	0	0	0	OK	A
SA57	Span 69	Start	0	0	0	0	0	0	OK	A
SA57	Span 69	Middle	0	0	0	0	0	0	OK	A
SA57	Span 69	End	0	0	0	0	0	0	OK	A
SA57	Span 70	Start	0	0	0	0	0	0	OK	A
SA57	Span 70	Middle	0	0	0	0	0	0	OK	A
SA57	Span 70	End	0	0	0	0	0	0	OK	A
SA57	Span 71	Start	0	0	0	0	0	0	OK	A
SA57	Span 71	Middle	0	0	0	0	0	0	OK	A
SA57	Span 71	End	0	0	0	0	0	0	OK	A
SA57	Span 72	Start	0	0	0	0	0	0	OK	A
SA57	Span 72	Middle	0	0	0	0	0	0	OK	A
SA57	Span 72	End	0	0	0	0	0	0	OK	A
SA57	Span 73	Start	0	0	0	0	0	0	OK	A
SA57	Span 73	Middle	0	0	0	0	0	0	OK	A
SA57	Span 73	End	0	0	0	0	0	0	OK	A
SA57	Span 74	Start	0	0	0	0	0	0	OK	A
SA57	Span 74	Middle	0	0	0	0	0	0	OK	A
SA57	Span 74	End	0	0	0	0	0	0	OK	A
SA57	Span 75	Start	0	0	0	0	0	0	OK	A
SA57	Span 75	Middle	0	0	0	0	0	0	OK	A
SA57	Span 75	End	0	0	0	0	0	0	OK	A
SA57	Span 76	Start	0	0	0	0	0	0	OK	A
SA57	Span 76	Middle	0	0	0	0	0	0	OK	A
SA57	Span 76	End	0	0	0	0	0	0	OK	A
SA57	Span 77	Start	0	0	0	0	0	0	OK	A
SA57	Span 77	Middle	0	0	0	0	0	0	OK	A
SA57	Span 77	End	0	0	0	0	0	0	OK	A
SA57	Span 78	Start	0	0	0	0	0	0	OK	A
SA57	Span 78	Middle	0	0	0	0	0	0	OK	A
SA57	Span 78	End	0	0	0	0	0	0	OK	A
SA57	Span 79	Start	0	0	0	0	0	0	OK	A
SA57	Span 79	Middle	0	0	0	0	0	0	OK	A
SA57	Span 79	End	0	0	0	0	0	0	OK	A
SA57	Span 80	Start	0	0	0	0	0	0	OK	A
SA57	Span 80	Middle	0	0	0	0	0	0	OK	A
SA57	Span 80	End	0	0	0	0	0	0	OK	A
SA57	Span 81	Start	0	0	0	0	0	0	OK	A
SA57	Span 81	Middle	0	0	0	0	0	0	OK	A
SA57	Span 81	End	0	0	0	0	0	0	OK	A
SA57	Span 82	Start	0	0	0	0	0	0	OK	A
SA57	Span 82	Middle	0	0	0	0	0	0	OK	A
SA57	Span 82	End	0	0	0	0	0	0	OK	A
SA57	Span 83	Start	0	0	0	0	0	0	OK	A
SA57	Span 83	Middle	0	0	0	0	0	0	OK	A
SA57	Span 83	End	0	0	0	0	0	0	OK	A
SA57	Span 84	Start	0	0	0	0	0	0	OK	A
SA57	Span 84	Middle	0	0	0	0	0	0	OK	A
SA57	Span 84	End	0	0	0	0	0	0	OK	A
SA57	Span 85	Start	0	0	0	0	0	0	OK	A
SA57	Span 85	Middle	0	0	0	0	0	0	OK	A
SA57	Span 85	End	0	0	0	0	0	0	OK	A
SA57	Span 86	Start	0	0	0	0	0	0	OK	A
SA57	Span 86	Middle	0	0	0	0	0	0	OK	A
SA57	Span 86	End	0	0	0	0	0	0	OK	A
SA57	Span 87	Start	0	0	0	0	0	0	OK	A
SA57	Span 87	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:57 PM

SA57	Span 87	End		0	0		0	0		0	0	OK	A
SA57	Span 88	Start		0	0		0	0		0	0	OK	A
SA57	Span 88	Middle		0	0		0	0		0	0	OK	A
SA57	Span 88	End		0	0		0	0		0	0	OK	A
SA57	Span 89	Start		0	0		0	0		0	0	OK	A
SA57	Span 89	Middle		0	0		0	0		0	0	OK	A
SA57	Span 89	End		0	0		0	0		0	0	OK	A
SA57	Span 90	Start		0	0		0	0		0	0	OK	A
SA57	Span 90	Middle		0	0		0	0		0	0	OK	A
SA57	Span 90	End		0	0		0	0		0	0	OK	A
SA57	Span 91	Start		0	0		0	0		0	0	OK	A
SA57	Span 91	Middle		0	0		0	0		0	0	OK	A
SA57	Span 91	End		0	0		0	0		0	0	OK	A
SA57	Span 92	Start		0	0		0	0		0	0	OK	A
SA57	Span 92	Middle		0	0		0	0		0	0	OK	A
SA57	Span 92	End		0	0		0	0		0	0	OK	A
SA57	Span 93	Start		0	0		0	0		0	0	OK	A
SA57	Span 93	Middle		0	0		0	0		0	0	OK	A
SA57	Span 93	End		0	0		0	0		0	0	OK	A
SA57	Span 94	Start		0	0		0	0		0	0	OK	A
SA57	Span 94	Middle	UltDCon2	-3.8465	0.0304	UltDCon2	6.4584	0.043	UltDCon2	3.125	0	OK	A
SA57	Span 94	End	UltDCon2	-4.6989	0.0381	UltDCon4(9/12)	6.4519	0.046	UltDCon2	2.46	0	OK	A
SA57	Span 95	Start	UltDCon2	-4.6989	0.0381	UltDCon4(9/12)	6.4519	0.046	UltDCon2	2.46	0	OK	A
SA57	Span 95	Middle		0	0		0	0		0	0	OK	A
SA57	Span 95	End	UltDCon2	-8.3386	0.0575	UltDCon4(9/12)	3.1018	0.0321	UltDCon2	2.574	0	OK	A
SA57	Span 96	Start	UltDCon2	-8.3386	0.0575	UltDCon4(9/12)	3.1018	0.0321	UltDCon2	2.574	0	OK	A
SA57	Span 96	Middle		0	0		0	0		0	0	OK	A
SA57	Span 96	End	UltDCon2	-11.236	0.0533	UltDCon4(9/12)	3.0129	0	UltDCon2	10.691	0	OK	A
SA57	Span 97	Start	UltDCon2	-11.236	0.0533	UltDCon4(9/12)	3.0129	0	UltDCon2	10.691	0	OK	A
SA57	Span 97	Middle		0	0		0	0		0	0	OK	A
SA57	Span 97	End	UltDCon2	-8.231	0.0416	UltDCon4(9/12)	6.629	0.0339	UltDCon2	4.283	0	OK	A
SA57	Span 98	Start	UltDCon2	-8.231	0.0416	UltDCon4(9/12)	6.629	0.0339	UltDCon2	4.283	0	OK	A
SA57	Span 98	Middle		0	0		0	0		0	0	OK	A
SA57	Span 98	End	UltDCon2	-7.2323	0.0343	UltDCon5(6/12)	6.1819	0.0293	UltDCon2	1.357	0	OK	A
SA57	Span 99	Start	UltDCon2	-7.2323	0.0343	UltDCon5(6/12)	6.2581	0.0297	UltDCon2	1.357	0	OK	A
SA57	Span 99	Middle		0	0		0	0		0	0	OK	A
SA57	Span 99	End	UltDCon4(6/12)	-4.7431	0.0256	UltDCon2	3.7941	0.0239	UltDCon2	0.809	0	OK	A
SA57	Span 100	Start	UltDCon4(6/12)	-4.7431	0.0256	UltDCon2	3.7941	0.0239	UltDCon2	0.809	0	OK	A
SA57	Span 100	Middle		0	0		0	0		0	0	OK	A
SA57	Span 100	End		0	0		0	0		0	0	OK	A
SA57	Span 101	Start		0	0		0	0		0	0	OK	A
SA57	Span 101	Middle		0	0		0	0		0	0	OK	A
SA57	Span 101	End		0	0		0	0		0	0	OK	A
SA57	Span 102	Start		0	0		0	0		0	0	OK	A
SA57	Span 102	Middle		0	0		0	0		0	0	OK	A
SA57	Span 102	End		0	0		0	0		0	0	OK	A
SA57	Span 103	Start		0	0		0	0		0	0	OK	A
SA57	Span 103	Middle		0	0		0	0		0	0	OK	A
SA57	Span 103	End		0	0		0	0		0	0	OK	A
SA57	Span 104	Start		0	0		0	0		0	0	OK	A
SA57	Span 104	Middle		0	0		0	0		0	0	OK	A
SA57	Span 104	End		0	0		0	0		0	0	OK	A
SA57	Span 105	Start		0	0		0	0		0	0	OK	A
SA57	Span 105	Middle		0	0		0	0		0	0	OK	A
SA57	Span 105	End		0	0		0	0		0	0	OK	A
SA57	Span 106	Start		0	0		0	0		0	0	OK	A
SA57	Span 106	Middle		0	0		0	0		0	0	OK	A
SA57	Span 106	End		0	0		0	0		0	0	OK	A
SA57	Span 107	Start		0	0		0	0		0	0	OK	A
SA57	Span 107	Middle		0	0		0	0		0	0	OK	A
SA57	Span 107	End		0	0		0	0		0	0	OK	A
SA57	Span 108	Start		0	0		0	0		0	0	OK	A
SA57	Span 108	Middle		0	0		0	0		0	0	OK	A
SA57	Span 108	End		0	0		0	0		0	0	OK	A
SA57	Span 109	Start		0	0		0	0		0	0	OK	A
SA57	Span 109	Middle		0	0		0	0		0	0	OK	A
SA57	Span 109	End		0	0		0	0		0	0	OK	A
SA57	Span 110	Start		0	0		0	0		0	0	OK	A
SA57	Span 110	Middle		0	0		0	0		0	0	OK	A
SA57	Span 110	End		0	0		0	0		0	0	OK	A
SA57	Span 111	Start		0	0		0	0		0	0	OK	A
SA57	Span 111	Middle		0	0		0	0		0	0	OK	A
SA57	Span 111	End		0	0		0	0		0	0	OK	A
SA57	Span 112	Start		0	0		0	0		0	0	OK	A
SA57	Span 112	Middle		0	0		0	0		0	0	OK	A
SA57	Span 112	End		0	0		0	0		0	0	OK	A
SA57	Span 113	Start		0	0		0	0		0	0	OK	A
SA57	Span 113	Middle		0	0		0	0		0	0	OK	A
SA57	Span 113	End		0	0		0	0		0	0	OK	A
SA57	Span 114	Start		0	0		0	0		0	0	OK	A
SA57	Span 114	Middle		0	0		0	0		0	0	OK	A
SA57	Span 114	End		0	0		0	0		0	0	OK	A
SA57	Span 115	Start		0	0		0	0		0	0	OK	A
SA57	Span 115	Middle		0	0		0	0		0	0	OK	A
SA57	Span 115	End		0	0		0	0		0	0	OK	A
SA57	Span 116	Start		0	0		0	0		0	0	OK	A
SA57	Span 116	Middle		0	0		0	0		0	0	OK	A
SA57	Span 116	End		0	0		0	0		0	0	OK	A
SA57	Span 117	Start		0	0		0	0		0	0	OK	A
SA57	Span 117	Middle		0	0		0	0		0	0	OK	A
SA57	Span 117	End		0	0		0	0		0	0	OK	A
SA57	Span 118	Start		0	0		0	0		0	0	OK	A
SA57	Span 118	Middle		0	0		0	0		0	0	OK	A
SA57	Span 118	End		0	0		0	0		0	0	OK	A
SA57	Span 119	Start		0	0		0	0		0	0	OK	A
SA57	Span 119	Middle		0	0		0	0		0	0	OK	A
SA57	Span 119	End		0	0		0	0		0	0	OK	A
SA57	Span 120	Start		0	0		0	0		0	0	OK	A
SA57	Span 120	Middle		0	0		0	0		0	0	OK	A
SA57	Span 120	End		0	0		0	0		0	0	OK	A
SA57	Span 121	Start		0	0		0	0		0	0	OK	A
SA57	Span 121	Middle		0	0		0	0		0	0	OK	A
SA57	Span 121	End		0	0		0	0		0	0	OK	A
SA57	Span 122	Start		0	0		0	0		0	0	OK	A
SA57	Span 122	Middle		0	0		0	0		0	0	OK	A
SA57	Span 122	End		0	0		0	0		0	0	OK	A
SA57	Span 123	Start		0	0		0	0		0	0	OK	A
SA57	Span 123	Middle		0	0		0	0		0	0	OK	A
SA57	Span 123	End		0	0		0	0		0	0	OK	A
SA57	Span 124	Start		0	0		0	0		0	0	OK	A
SA57	Span 124	Middle		0	0		0	0		0	0	OK	A
SA57	Span 124	End		0	0		0	0		0	0	OK	A
SA57	Span 125	Start		0	0		0	0		0	0	OK	A
SA57	Span 125	Middle		0	0		0	0		0	0	OK	A
SA57	Span 125	End		0	0		0	0		0	0	OK	A
SA57	Span 126	Start		0	0		0	0		0	0	OK	A
SA57	Span 126	Middle		0	0		0	0		0	0	OK	A
SA57	Span 126	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:57 PM

SA57	Span 127	Start		0	0	0	0	0	0	OK	A		
SA57	Span 127	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 127	End		0	0	0	0	0	0	OK	A		
SA57	Span 128	Start		0	0	0	0	0	0	OK	A		
SA57	Span 128	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 128	End		0	0	0	0	0	0	OK	A		
SA57	Span 129	Start		0	0	0	0	0	0	OK	A		
SA57	Span 129	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 129	End		0	0	0	0	0	0	OK	A		
SA57	Span 130	Start		0	0	0	0	0	0	OK	A		
SA57	Span 130	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 130	End		0	0	0	0	0	0	OK	A		
SA57	Span 131	Start		0	0	0	0	0	0	OK	A		
SA57	Span 131	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 131	End		0	0	0	0	0	0	OK	A		
SA57	Span 132	Start		0	0	0	0	0	0	OK	A		
SA57	Span 132	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 132	End		0	0	0	0	0	0	OK	A		
SA57	Span 133	Start		0	0	0	0	0	0	OK	A		
SA57	Span 133	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 133	End		0	0	0	0	0	0	OK	A		
SA57	Span 134	Start		0	0	0	0	0	0	OK	A		
SA57	Span 134	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 134	End		0	0	0	0	0	0	OK	A		
SA57	Span 135	Start		0	0	0	0	0	0	OK	A		
SA57	Span 135	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 135	End		0	0	0	0	0	0	OK	A		
SA57	Span 136	Start		0	0	0	0	0	0	OK	A		
SA57	Span 136	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 136	End		0	0	0	0	0	0	OK	A		
SA57	Span 137	Start		0	0	0	0	0	0	OK	A		
SA57	Span 137	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 137	End		0	0	0	0	0	0	OK	A		
SA57	Span 138	Start		0	0	0	0	0	0	OK	A		
SA57	Span 138	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 138	End		0	0	0	0	0	0	OK	A		
SA57	Span 139	Start		0	0	0	0	0	0	OK	A		
SA57	Span 139	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 139	End		0	0	0	0	0	0	OK	A		
SA57	Span 140	Start		0	0	0	0	0	0	OK	A		
SA57	Span 140	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 140	End		0	0	0	0	0	0	OK	A		
SA57	Span 141	Start		0	0	0	0	0	0	OK	A		
SA57	Span 141	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 141	End		0	0	0	0	0	0	OK	A		
SA57	Span 142	Start		0	0	0	0	0	0	OK	A		
SA57	Span 142	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 142	End		0	0	0	0	0	0	OK	A		
SA57	Span 143	Start		0	0	0	0	0	0	OK	A		
SA57	Span 143	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 143	End	UltDCon11(5/12)	-0.4549	0	UltDCon12(6/12)	0.4292	0	UltDCon12(6/12)	0.177	0	OK	A
SA57	Span 144	Start	UltDCon11(5/12)	-0.4549	0	UltDCon12(6/12)	0.4292	0	UltDCon12(6/12)	0.177	0	OK	A
SA57	Span 144	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 144	End	UltDCon12(10/12)	-3.7195	0.0196	UltDCon2	2.2803	0	UltDCon2	5.554	0	OK	A
SA57	Span 145	Start	UltDCon12(10/12)	-3.7195	0.0196	UltDCon2	2.2803	0	UltDCon2	5.554	0	OK	A
SA57	Span 145	Middle	UltDCon11(5/12)	-3.6568	0	UltDCon2	7.2711	0.0383	UltDCon12(2/12)	7.29	0	OK	A
SA57	Span 145	End	UltDCon11(5/12)	-1.5159	0	UltDCon2	11.2956	0.0593	UltDCon12(2/12)	7.3	0	OK	A
SA57	Span 146	Start	UltDCon11(5/12)	-1.5159	0	UltDCon2	11.2956	0.0593	UltDCon12(2/12)	7.3	0	OK	A
SA57	Span 146	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 146	End		0	0	UltDCon12(2/12)	9.6921	0.0503	UltDCon12(6/12)	2.833	0	OK	A
SA57	Span 147	Start		0	0	UltDCon12(2/12)	9.6921	0.0503	UltDCon12(6/12)	2.833	0	OK	A
SA57	Span 147	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 147	End	UltDCon2	-0.7937	0	UltDCon12(2/12)	13.3969	0.0695	UltDCon2	17.323	0	OK	A
SA57	Span 148	Start	UltDCon2	-0.7937	0	UltDCon12(2/12)	13.3969	0.0695	UltDCon2	17.323	0	OK	A
SA57	Span 148	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 148	End	UltDCon2	-0.2251	0	UltDCon2	31.1359	0.1616	UltDCon2	17.323	0	OK	A
SA57	Span 149	Start	UltDCon2	-0.2251	0	UltDCon2	31.1359	0.1616	UltDCon2	17.323	0	OK	A
SA57	Span 149	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 149	End		0	0	UltDCon2	40.5482	0.2105	UltDCon12(2/12)	10.422	0	OK	A
SA57	Span 150	Start		0	0	UltDCon2	40.5482	0.2105	UltDCon12(2/12)	10.422	0	OK	A
SA57	Span 150	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 150	End		0	0	UltDCon12(2/12)	56.6649	0.2944	UltDCon12(2/12)	10.422	0	OK	A
SA57	Span 151	Start		0	0	UltDCon12(2/12)	56.6649	0.2944	UltDCon12(2/12)	10.422	0	OK	A
SA57	Span 151	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 151	End		0	0	UltDCon12(2/12)	67.064	0.359	UltDCon12(2/12)	6.834	0	OK	A
SA57	Span 152	Start		0	0	UltDCon12(2/12)	67.064	0.359	UltDCon12(2/12)	6.834	0	OK	A
SA57	Span 152	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 152	End	UltDCon12(2/12)	-5.4338	0.0861	UltDCon12(2/12)	74.6297	0.4464	UltDCon12(2/12)	6.238	0	OK	A
SA57	Span 153	Start	UltDCon12(2/12)	-5.4338	0.0861	UltDCon12(2/12)	74.6297	0.4464	UltDCon12(2/12)	6.238	0	OK	A
SA57	Span 153	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 153	End	UltDCon2	-0.7288	0.0876	UltDCon12(2/12)	56.7138	0.381	UltDCon11(2/12)	0.354	0	OK	A
SA57	Span 154	Start	UltDCon2	-0.7288	0.0876	UltDCon12(2/12)	56.7138	0.381	UltDCon11(2/12)	0.354	0	OK	A
SA57	Span 154	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 154	End	UltDCon2	-0.3927	0.1038	UltDCon12(2/12)	48.8076	0.3562	UltDCon2	2.68	0	OK	A
SA57	Span 155	Start	UltDCon2	-0.3927	0.1038	UltDCon12(2/12)	48.8076	0.3562	UltDCon2	2.68	0	OK	A
SA57	Span 155	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 155	End	UltDCon12(2/12)	-0.2141	0.1314	UltDCon12(2/12)	42.5797	0.3545	UltDCon2	1.891	0	OK	A
SA57	Span 156	Start	UltDCon12(2/12)	-0.2141	0.1314	UltDCon12(2/12)	42.5797	0.3545	UltDCon2	1.891	0	OK	A
SA57	Span 156	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 156	End		0	0	UltDCon12(2/12)	46.2119	0.3877	UltDCon2	1.119	0	OK	A
SA57	Span 157	Start		0	0	UltDCon12(2/12)	46.2119	0.3877	UltDCon2	1.119	0	OK	A
SA57	Span 157	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 157	End		0	0	UltDCon12(2/12)	48.8196	0.389	UltDCon2	1.119	0	OK	A
SA57	Span 158	Start		0	0	UltDCon12(2/12)	48.8196	0.389	UltDCon2	1.119	0	OK	A
SA57	Span 158	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 158	End	UltDCon12(2/12)	-5.8051	0.2483	UltDCon12(2/12)	26.0423	0.3558	UltDCon2	13.731	0	OK	A
SA57	Span 159	Start	UltDCon12(2/12)	-5.8051	0.2483	UltDCon12(2/12)	26.0423	0.3558	UltDCon2	13.731	0	OK	A
SA57	Span 159	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 159	End	UltDCon12(2/12)	-34.7197	0.4636	UltDCon12(2/12)	11.5013	0.34	UltDCon2	15.135	0	OK	A
SA57	Span 160	Start	UltDCon12(2/12)	-34.7197	0.4636	UltDCon12(2/12)	11.5013	0.34	UltDCon2	15.135	0	OK	A
SA57	Span 160	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 160	End	UltDCon12(2/12)	-65.548	0.6457	UltDCon12(2/12)	15.5359	0.3808	UltDCon2	15.132	0	OK	A
SA57	Span 161	Start	UltDCon12(2/12)	-65.548	0.6457	UltDCon12(2/12)	15.5359	0.3808	UltDCon2	15.132	0	OK	A
SA57	Span 161	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 161	End	UltDCon12(2/12)	-37.8513	0.3774	UltDCon12(6/12)	70.6119	0.5468	UltDCon2	15.665	0	OK	A
SA57	Span 162	Start	UltDCon12(2/12)	-37.8513	0.3774	UltDCon12(6/12)	70.6119	0.5468	UltDCon2	15.665	0	OK	A
SA57	Span 162	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 162	End	UltDCon12(2/12)	-5.4751	0.3525	UltDCon12(2/12)	0	0.1508	UltDCon12(2/12)	2.857	0	OK	A
SA57	Span 163	Start	UltDCon12(2/12)	-5.4751	0.3525	UltDCon12(2/12)	0	0.1508	UltDCon12(2/12)	2.857	0	OK	A
SA57	Span 163	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 163	End	UltDCon12(2/12)	-4.2508	0.2782	UltDCon2	0.4571	0.1277	UltDCon2	2.167	0	OK	A
SA57	Span 164	Start	UltDCon12(2/12)	-4.2508	0.2782	UltDCon2	0.4571	0.1277	UltDCon2	2.167	0	OK	A
SA57	Span 164	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 164	End	UltDCon12(2/12)	-4.1474	0.2804	UltDCon12(2/12)	0.3462	0.1391	UltDCon12(12/12)	1.964	0	OK	A
SA57	Span 165	Start	UltDCon12(2/12)	-4.1474	0.2804	UltDCon12(2/12)	0.3462	0.1391	UltDCon12(12/12)	1.964	0	OK	A
SA57	Span 165	Middle		0	0	0	0	0	0	OK	A		
SA57	Span 165	End	UltDCon12(2/12)	-2.2563	0.2143	UltDCon12(2/12)	1.225	0.1745	UltDCon12(12/12)	1.964	0	OK	A
SA57	Span 166	Start	UltDCon12(2/12)	-2.2563	0.2143	UltDCon12(2/12)	1.225	0.1745	UltDCon12(12/12)	1.964	0	OK	A

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SA57	Span 166	Middle		0	0	0	0			0	0 OK	A	
SA57	Span 166	End	UltDCon12(2/12)	-2.793	0.233	UltDCon12(2/12)	1.8362	0.1962	UltDCon12(2/12)	5.117	0 OK	A	
SA57	Span 167	Start	UltDCon12(2/12)	-2.793	0.233	UltDCon12(2/12)	1.8362	0.1962	UltDCon12(2/12)	5.117	0 OK	A	
SA57	Span 167	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 167	End	UltDCon12(2/12)	-0.9255	0.1648	UltDCon12(2/12)	7.0966	0.3805	UltDCon12(2/12)	5.117	0 OK	A	
SA57	Span 168	Start	UltDCon12(2/12)	-0.9255	0.1648	UltDCon12(2/12)	7.0966	0.3805	UltDCon12(2/12)	5.117	0 OK	A	
SA57	Span 168	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 168	End	UltDCon14(2/12)	-0.1464	0.0987	UltDCon12(2/12)	9.8706	0.4746	UltDCon12(2/12)	8.142	0 OK	A	
SA57	Span 169	Start	UltDCon14(2/12)	-0.1464	0.0987	UltDCon12(2/12)	9.8706	0.4746	UltDCon12(2/12)	8.142	0 OK	A	
SA57	Span 169	Middle	UltDCon12(2/12)	-30.3872	0.3281	UltDCon12(2/12)	15.0871	0.6353	UltDCon12(2/12)	8.142	0 OK	A	
SA57	Span 169	End	UltDCon12(2/12)	-28.6848	0.322	UltDCon12(2/12)	42.8638	0.4132	UltDCon13(2/12)	8.459	0 OK	A	
SA57	Span 170	Start	UltDCon12(2/12)	-28.6848	0.322	UltDCon12(2/12)	42.8638	0.4132	UltDCon13(2/12)	8.459	0 OK	A	
SA57	Span 170	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 170	End	UltDCon12(2/12)	-22.0425	0.2981	UltDCon12(2/12)	51.2053	0.4852	UltDCon13(2/12)	8.459	0 OK	A	
SA57	Span 171	Start	UltDCon12(2/12)	-22.0425	0.2981	UltDCon12(2/12)	51.2053	0.4852	UltDCon13(2/12)	8.459	0 OK	A	
SA57	Span 171	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 171	End	UltDCon12(2/12)	-28.4885	0.3141	UltDCon12(2/12)	47.7455	0.4371	UltDCon14(2/12)	1.374	0 OK	A	
SA57	Span 172	Start	UltDCon12(2/12)	-28.4885	0.3141	UltDCon12(2/12)	47.7455	0.4371	UltDCon14(2/12)	1.374	0 OK	A	
SA57	Span 172	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 172	End	UltDCon12(2/12)	-31.0799	0.3134	UltDCon12(2/12)	44.8487	0.4013	UltDCon12(2/12)	4.266	0 OK	A	
SA57	Span 173	Start	UltDCon12(2/12)	-31.0799	0.3134	UltDCon12(2/12)	44.8487	0.4013	UltDCon12(2/12)	4.266	0 OK	A	
SA57	Span 173	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 173	End	UltDCon12(5/12)	-24.9466	0.2712	UltDCon12(2/12)	47.0925	0.4139	UltDCon12(2/12)	4.266	0 OK	A	
SA57	Span 174	Start	UltDCon12(5/12)	-24.9466	0.2712	UltDCon12(2/12)	47.0925	0.4139	UltDCon12(2/12)	4.266	0 OK	A	
SA57	Span 174	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 174	End	UltDCon12(5/12)	-20.7695	0.2199	UltDCon12(2/12)	53.3007	0.4284	UltDCon2	9.764	0 OK	A	
SA57	Span 175	Start	UltDCon12(5/12)	-20.7695	0.2199	UltDCon12(2/12)	53.3007	0.4284	UltDCon2	9.764	0 OK	A	
SA57	Span 175	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 175	End	UltDCon12(2/12)	-14.6795	0.177	UltDCon12(2/12)	43.6037	0.3617	UltDCon2	11.556	0 OK	A	
SA57	Span 176	Start	UltDCon12(2/12)	-14.6795	0.177	UltDCon12(2/12)	43.6037	0.3617	UltDCon2	11.556	0 OK	A	
SA57	Span 176	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 176	End	UltDCon12(2/12)	-5.3066	0.1126	UltDCon12(2/12)	58.6728	0.4549	UltDCon2	11.556	0 OK	A	
SA57	Span 177	Start	UltDCon12(2/12)	-5.3066	0.1126	UltDCon12(2/12)	58.6728	0.4549	UltDCon2	11.556	0 OK	A	
SA57	Span 177	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 177	End	UltDCon4(7/12)	-8.3566	0.1233	UltDCon11(2/12)	127.7677	0.889	UltDCon2	23.779	0 OK	A	
SA57	Span 178	Start	UltDCon4(7/12)	-8.3566	0.1233	UltDCon11(2/12)	127.7677	0.889	UltDCon2	23.779	0 OK	A	
SA57	Span 178	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 178	End	UltDCon4(7/12)	-6.7368	0.1144	UltDCon11(2/12)	100.2271	0.7103	UltDCon2	23.779	0 OK	A	
SA57	Span 179	Start	UltDCon4(7/12)	-6.7368	0.1144	UltDCon11(2/12)	100.2271	0.7103	UltDCon2	23.779	0 OK	A	
SA57	Span 179	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 179	End		0	1.4543	UltDCon11(2/12)	213.534	4.9874	UltDCon2	24.558	0 OK	A	
SA57	Span 180	Start		0	1.4452	UltDCon11(2/12)	213.1829	4.9794	UltDCon12(12/12)	16.273	0 OK	A	
SA57	Span 180	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 180	End	UltDCon11(9/12)	-5.9421	0.1935	UltDCon12(6/12)	14.7219	0.3749	UltDCon12(6/12)	10.504	0 OK	A	
SA57	Span 181	Start	UltDCon11(9/12)	-5.9421	0.1935	UltDCon12(6/12)	14.7219	0.3749	UltDCon12(6/12)	10.504	0 OK	A	
SA57	Span 181	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 181	End	UltDCon11(11/12)	-11.8937	0.3153	UltDCon12(6/12)	8.8722	0.2552	UltDCon12(6/12)	10.504	0 OK	A	
SA57	Span 182	Start	UltDCon11(11/12)	-11.8937	0.3153	UltDCon12(6/12)	8.8722	0.2552	UltDCon12(6/12)	10.504	0 OK	A	
SA57	Span 182	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 182	End	UltDCon11(5/12)	-17.7982	0.4384	UltDCon12(6/12)	3.0224	0.1365	UltDCon12(6/12)	10.504	0 OK	A	
SA57	Span 183	Start	UltDCon11(5/12)	-17.7982	0.4384	UltDCon12(6/12)	3.0224	0.1365	UltDCon12(6/12)	10.504	0 OK	A	
SA57	Span 183	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 183	End	UltDCon11(2/12)	-346.8272	1.754	UltDCon11(2/12)	66.0063	0.3885	UltDCon2	15.137	0 OK	A	
SA57	Span 184	Start	UltDCon11(2/12)	-346.8272	1.754	UltDCon11(2/12)	66.0063	0.3885	UltDCon2	15.137	0 OK	A	
SA57	Span 184	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 184	End	UltDCon11(2/12)	-254.6864	1.3073	UltDCon12(6/12)	22.0537	0.1771	UltDCon2	15.137	0 OK	A	
SA57	Span 185	Start	UltDCon11(2/12)	-254.6864	1.3073	UltDCon12(6/12)	22.0537	0.1771	UltDCon2	15.137	0 OK	A	
SA57	Span 185	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 185	End	UltDCon11(5/12)	-121.4851	0.653	UltDCon12(6/12)	13.2807	0.1324	UltDCon11(5/12)	9.29	0 OK	A	
SA57	Span 186	Start	UltDCon11(5/12)	-121.4851	0.653	UltDCon12(6/12)	13.2807	0.1324	UltDCon11(5/12)	9.29	0 OK	A	
SA57	Span 186	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 186	End	UltDCon11(5/12)	-129.9498	0.6887	UltDCon12(2/12)	4.4094	0.0852	UltDCon11(5/12)	9.29	0 OK	A	
SA57	Span 187	Start	UltDCon11(5/12)	-129.9498	0.6887	UltDCon12(2/12)	4.4094	0.0852	UltDCon11(5/12)	9.29	0 OK	A	
SA57	Span 187	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 187	End	UltDCon11(5/12)	-126.9923	0.6671	UltDCon12(6/12)	9.8787	0.1051	UltDCon12(2/12)	0.772	0 OK	A	
SA57	Span 188	Start	UltDCon11(5/12)	-126.9923	0.6671	UltDCon12(6/12)	9.8787	0.1051	UltDCon12(2/12)	0.772	0 OK	A	
SA57	Span 188	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 188	End	UltDCon11(5/12)	-107.6905	0.5791	UltDCon2	0	0.0673	UltDCon12(2/12)	0.7	0 OK	A	
SA57	Span 189	Start	UltDCon11(5/12)	-107.6905	0.5791	UltDCon2	0	0.0673	UltDCon12(2/12)	0.7	0 OK	A	
SA57	Span 189	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 189	End	UltDCon11(5/12)	-87.7621	0.474	UltDCon4(9/12)	0	0.0562	UltDCon2	7.381	0 OK	A	
SA57	Span 190	Start	UltDCon11(5/12)	-87.7621	0.474	UltDCon4(9/12)	0	0.0562	UltDCon2	7.381	0 OK	A	
SA57	Span 190	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 190	End	UltDCon11(11/12)	-66.9853	0.371	UltDCon4(9/12)	0	0.0517	UltDCon2	2.901	0 OK	A	
SA57	Span 191	Start	UltDCon11(11/12)	-66.9853	0.371	UltDCon4(9/12)	0	0.0517	UltDCon2	2.901	0 OK	A	
SA57	Span 191	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 191	End	UltDCon12(6/12)	-62.5046	0.3505	UltDCon4(9/12)	0	0.0509	UltDCon2	2.901	0 OK	A	
SA57	Span 192	Start	UltDCon12(6/12)	-62.5046	0.3505	UltDCon4(9/12)	0	0.0509	UltDCon2	2.901	0 OK	A	
SA57	Span 192	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 192	End	UltDCon12(6/12)	-57.1864	0.3074	UltDCon4(9/12)	0	0.0373	UltDCon2	1.723	0 OK	A	
SA57	Span 193	Start	UltDCon12(6/12)	-57.1864	0.3074	UltDCon4(9/12)	0	0.0373	UltDCon2	1.723	0 OK	A	
SA57	Span 193	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 193	End	UltDCon12(6/12)	-51.3831	0.2793	UltDCon4(9/12)	0	0.0367	UltDCon2	1.723	0 OK	A	
SA57	Span 194	Start	UltDCon12(6/12)	-51.3831	0.2793	UltDCon4(9/12)	0	0.0367	UltDCon2	1.723	0 OK	A	
SA57	Span 194	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 194	End	UltDCon11(5/12)	-31.0502	0.1756	UltDCon2	0.3714	0.033	UltDCon2	1.81	0 OK	A	
SA57	Span 195	Start	UltDCon11(5/12)	-31.0502	0.1756	UltDCon2	0.3714	0.033	UltDCon2	1.81	0 OK	A	
SA57	Span 195	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 195	End	UltDCon11(5/12)	-30.0329	0.1705	UltDCon1	1.6449	0.038	UltDCon2	1.81	0 OK	A	
SA57	Span 196	Start	UltDCon11(5/12)	-30.0329	0.1705	UltDCon1	1.6449	0.038	UltDCon2	1.81	0 OK	A	
SA57	Span 196	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 196	End	UltDCon11(5/12)	-29.0128	0.1648	UltDCon1	2.9115	0.0428	UltDCon2	1.836	0 OK	A	
SA57	Span 197	Start	UltDCon11(5/12)	-29.0128	0.1648	UltDCon1	2.9115	0.0428	UltDCon2	1.836	0 OK	A	
SA57	Span 197	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 197	End	UltDCon11(5/12)	-15.6076	0.0935	UltDCon2	8.3653	0.0624	UltDCon2	0.951	0 OK	A	
SA57	Span 198	Start	UltDCon11(5/12)	-15.6076	0.0935	UltDCon2	8.3653	0.0624	UltDCon2	0.951	0 OK	A	
SA57	Span 198	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 198	End	UltDCon11(5/12)	-10.6246	0.068	UltDCon2	11.59	0.0714	UltDCon2	0.951	0 OK	A	
SA57	Span 199	Start	UltDCon11(5/12)	-10.6246	0.068	UltDCon2	11.59	0.0714	UltDCon2	0.951	0 OK	A	
SA57	Span 199	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 199	End	UltDCon13(11/12)	-8.238	0.046	UltDCon2	11.7877	0.0711	UltDCon1	1.6	0 OK	A	
SA57	Span 200	Start	UltDCon13(11/12)	-8.238	0.046	UltDCon2	11.7877	0.0711	UltDCon1	1.6	0 OK	A	
SA57	Span 200	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 200	End	UltDCon13(8/12)	-10.5784	0.0556	UltDCon2	11.9105	0.0701	UltDCon1	1.639	0 OK	A	
SA57	Span 201	Start	UltDCon13(8/12)	-10.5784	0.0556	UltDCon2	11.9105	0.0701	UltDCon1	1.639	0 OK	A	
SA57	Span 201	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 201	End	UltDCon2	-8.2912	0.0478	UltDCon2	13.4999	0.0717	UltDCon2	1.425	0 OK	A	
SA57	Span 202	Start	UltDCon2	-8.2912	0.0478	UltDCon2	13.4999	0.0717	UltDCon2	1.425	0 OK	A	
SA57	Span 202	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 202	End	UltDCon2	-8.0244	0.0447	UltDCon2	10.7846	0.0571	UltDCon2	1.425	0 OK	A	
SA57	Span 203	Start	UltDCon2	-8.0244	0.0447	UltDCon2	10.7846	0.0571	UltDCon2	1.425	0 OK	A	
SA57	Span 203	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 203	End	UltDCon14(5/12)	-7.7424	0.0367	UltDCon2	11.8106	0.056	UltDCon2	2.468	0 OK	A	
SA57	Span 204	Start	UltDCon14(5/12)	-7.7424	0.0367	UltDCon2	11.8106	0.056	UltDCon2	2.468	0 OK	A	
SA57	Span 204	Middle		0	0		0	0		0	0 OK	A	
SA57	Span 204	End	UltDCon2	-8.0269	0.0381	UltDCon2	11.1754	0.053	UltDCon2	2.468	0 OK	A	
SA57	Span 205	Start	UltDCon2	-8.0269	0.0381	UltDCon2	11.1754	0.053	UltDCon2	2.468	0 OK	A	
SA57	Span 205	Middle		0	0		0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:06:57 PM

SA57	Span 205	End	UltDCon2	-15.1126	0.0783	UltDCon13(9/12)	4.3166	0.0237	UltDCon2	7.72	0	OK	A
SA57	Span 206	Start	UltDCon2	-15.1126	0.0783	UltDCon13(9/12)	4.3166	0.0237	UltDCon2	7.72	0	OK	A
SA57	Span 206	Middle		0	0		0	0		0	0	OK	A
SA57	Span 206	End	UltDCon1	-4.277	0.0267	UltDCon14(2/12)	4.3923	0.0243	UltDCon2	1.406	0	OK	A
SA57	Span 207	Start	UltDCon1	-4.277	0.0267	UltDCon14(2/12)	4.3923	0.0243	UltDCon2	1.406	0	OK	A
SA57	Span 207	Middle		0	0		0	0		0	0	OK	A
SA57	Span 207	End	UltDCon2	-2.6371	0	UltDCon14(2/12)	3.6352	0	UltDCon2	1.406	0	OK	A
SA57	Span 208	Start	UltDCon2	-2.6371	0	UltDCon14(2/12)	3.6352	0	UltDCon2	1.406	0	OK	A
SA57	Span 208	Middle		0	0		0	0		0	0	OK	A
SA57	Span 208	End		0	0		0	0		0	0	OK	A
SA57	Span 209	Start		0	0		0	0		0	0	OK	A
SA57	Span 209	Middle		0	0		0	0		0	0	OK	A
SA57	Span 209	End		0	0		0	0		0	0	OK	A
SA57	Span 210	Start		0	0		0	0		0	0	OK	A
SA57	Span 210	Middle		0	0		0	0		0	0	OK	A
SA57	Span 210	End		0	0		0	0		0	0	OK	A
SA57	Span 211	Start		0	0		0	0		0	0	OK	A
SA57	Span 211	Middle		0	0		0	0		0	0	OK	A
SA57	Span 211	End		0	0		0	0		0	0	OK	A
SA57	Span 212	Start		0	0		0	0		0	0	OK	A
SA57	Span 212	Middle	UltDCon4(6/12)	-3.8965	0	UltDCon5(6/12)	0.5124	0	UltDCon2	2.495	0	OK	A
SA57	Span 212	End	UltDCon4(6/12)	-5.5068	0	UltDCon5(6/12)	0.5289	0	UltDCon2	3.082	0	OK	A
SA57	Span 213	Start	UltDCon4(6/12)	-5.5068	0	UltDCon5(6/12)	0.5289	0	UltDCon2	3.082	0	OK	A
SA57	Span 213	Middle		0	0		0	0		0	0	OK	A
SA57	Span 213	End	UltDCon2	-9.0769	0.0662	UltDCon2	3.3871	0.0391	UltDCon2	19.777	0	OK	A
SA57	Span 214	Start	UltDCon2	-9.0769	0.0662	UltDCon2	3.3871	0.0391	UltDCon2	19.777	0	OK	A
SA57	Span 214	Middle		0	0		0	0		0	0	OK	A
SA57	Span 214	End		0	0	UltDCon2	13.6454	0.0806	UltDCon2	12.877	0	OK	A
SA57	Span 215	Start		0	0	UltDCon2	13.6454	0.0806	UltDCon2	12.877	0	OK	A
SA57	Span 215	Middle		0	0		0	0		0	0	OK	A
SA57	Span 215	End		0	0	UltDCon2	28.2533	0.1509	UltDCon2	12.877	0	OK	A
SA57	Span 216	Start		0	0	UltDCon2	28.2533	0.1509	UltDCon2	12.877	0	OK	A
SA57	Span 216	Middle		0	0		0	0		0	0	OK	A
SA57	Span 216	End		0	0	UltDCon2	24.4644	0.1332	UltDCon4(7/12)	1.728	0	OK	A
SA57	Span 217	Start		0	0	UltDCon2	24.4644	0.1332	UltDCon4(7/12)	1.728	0	OK	A
SA57	Span 217	Middle		0	0		0	0		0	0	OK	A
SA57	Span 217	End		0	0	UltDCon2	32.327	0.1873	UltDCon2	22.815	0	OK	A
SA57	Span 218	Start		0	0	UltDCon2	32.327	0.1873	UltDCon2	22.815	0	OK	A
SA57	Span 218	Middle		0	0		0	0		0	0	OK	A
SA57	Span 218	End	UltDCon5(2/12)	-0.783	0	UltDCon2	15.8774	0.0948	UltDCon4(8/12)	0.945	0	OK	A
SA57	Span 219	Start	UltDCon5(2/12)	-0.783	0	UltDCon2	15.8774	0.0948	UltDCon4(8/12)	0.945	0	OK	A
SA57	Span 219	Middle		0	0		0	0		0	0	OK	A
SA57	Span 219	End	UltDCon5(2/12)	-2.0125	0	UltDCon2	17.9999	0.1058	UltDCon4(8/12)	0.945	0	OK	A
SA57	Span 220	Start	UltDCon5(2/12)	-2.0125	0	UltDCon2	17.9999	0.1058	UltDCon4(8/12)	0.945	0	OK	A
SA57	Span 220	Middle		0	0		0	0		0	0	OK	A
SA57	Span 220	End	UltDCon5(2/12)	-3.258	0	UltDCon2	20.1621	0.1171	UltDCon4(8/12)	0.945	0	OK	A
SA57	Span 221	Start	UltDCon5(2/12)	-3.258	0	UltDCon2	20.1621	0.1171	UltDCon4(8/12)	0.945	0	OK	A
SA57	Span 221	Middle		0	0		0	0		0	0	OK	A
SA57	Span 221	End	UltDCon5(2/12)	-7.1186	0.044	UltDCon2	16.3189	0.0993	UltDCon2	10.668	0	OK	A
SA57	Span 222	Start	UltDCon5(2/12)	-7.1186	0.044	UltDCon2	16.3189	0.0993	UltDCon2	10.668	0	OK	A
SA57	Span 222	Middle		0	0		0	0		0	0	OK	A
SA57	Span 222	End	UltDCon5(2/12)	-10.0214	0.0522	UltDCon2	18.916	0.0991	UltDCon2	5.258	0	OK	A
SA57	Span 223	Start	UltDCon5(2/12)	-10.0214	0.0522	UltDCon2	18.916	0.0991	UltDCon2	5.258	0	OK	A
SA57	Span 223	Middle		0	0		0	0		0	0	OK	A
SA57	Span 223	End		0	0	UltDCon2	87.5514	0.4164	UltDCon2	5.227	0	OK	A
SA57	Span 224	Start		0	0	UltDCon2	87.5514	0.4164	UltDCon2	5.227	0	OK	A
SA57	Span 224	Middle		0	0		0	0		0	0	OK	A
SA57	Span 224	End		0	0	UltDCon2	70.0413	0.3329	UltDCon2	5.227	0	OK	A
SA57	Span 225	Start		0	0	UltDCon2	70.0413	0.3329	UltDCon2	5.227	0	OK	A
SA57	Span 225	Middle		0	0		0	0		0	0	OK	A
SA57	Span 225	End		0	0	UltDCon4(9/12)	36.7617	0.1745	UltDCon2	10.429	0	OK	A
SA57	Span 226	Start		0	0	UltDCon4(9/12)	36.7617	0.1745	UltDCon2	10.429	0	OK	A
SA57	Span 226	Middle		0	0		0	0		0	0	OK	A
SA57	Span 226	End	UltDCon5(2/12)	-3.5714	0	UltDCon2	11.9849	0.0568	UltDCon2	3.362	0	OK	A
SA57	Span 227	Start	UltDCon5(2/12)	-3.5714	0	UltDCon2	11.9849	0.0568	UltDCon2	3.362	0	OK	A
SA57	Span 227	Middle		0	0		0	0		0	0	OK	A
SA57	Span 227	End	UltDCon5(2/12)	-7.6112	0.0361	UltDCon2	11.084	0.0526	UltDCon2	1.538	0	OK	A
SA57	Span 228	Start	UltDCon5(2/12)	-7.6112	0.0361	UltDCon2	11.084	0.0526	UltDCon2	1.538	0	OK	A
SA57	Span 228	Middle		0	0		0	0		0	0	OK	A
SA57	Span 228	End	UltDCon4(9/12)	-9.2302	0.0438	UltDCon2	11.915	0.0565	UltDCon2	2.259	0	OK	A
SA57	Span 229	Start	UltDCon4(9/12)	-9.2302	0.0438	UltDCon2	11.915	0.0565	UltDCon2	2.259	0	OK	A
SA57	Span 229	Middle		0	0		0	0		0	0	OK	A
SA57	Span 229	End	UltDCon2	-10.876	0.0516	UltDCon2	8.3745	0.0397	UltDCon2	2.98	0	OK	A
SA57	Span 230	Start	UltDCon2	-10.876	0.0516	UltDCon2	8.3745	0.0397	UltDCon2	2.98	0	OK	A
SA57	Span 230	Middle		0	0		0	0		0	0	OK	A
SA57	Span 230	End	UltDCon5(2/12)	-7.4989	0.0356	UltDCon2	9.4247	0.0447	UltDCon2	1.705	0	OK	A
SA57	Span 231	Start	UltDCon5(2/12)	-7.4989	0.0356	UltDCon2	9.4247	0.0447	UltDCon2	1.705	0	OK	A
SA57	Span 231	Middle		0	0		0	0		0	0	OK	A
SA57	Span 231	End	UltDCon5(2/12)	-5.6475	0	UltDCon2	12.4694	0.0591	UltDCon2	1.67	0	OK	A
SA57	Span 232	Start	UltDCon5(2/12)	-5.6475	0	UltDCon2	12.4694	0.0591	UltDCon2	1.67	0	OK	A
SA57	Span 232	Middle		0	0		0	0		0	0	OK	A
SA57	Span 232	End	UltDCon2	-1.2805	0	UltDCon4(9/12)	17.6824	0.0839	UltDCon2	3.28	0	OK	A
SA57	Span 233	Start	UltDCon2	-1.2805	0	UltDCon4(9/12)	17.6824	0.0839	UltDCon2	3.28	0	OK	A
SA57	Span 233	Middle		0	0		0	0		0	0	OK	A
SA57	Span 233	End	UltDCon2	-0.2479	0	UltDCon2	17.574	0.0834	UltDCon2	3.102	0	OK	A
SA57	Span 234	Start	UltDCon2	-0.2479	0	UltDCon2	17.574	0.0834	UltDCon2	3.102	0	OK	A
SA57	Span 234	Middle		0	0		0	0		0	0	OK	A
SA57	Span 234	End		0	0	UltDCon2	27.5211	0.1306	UltDCon2	9.281	0	OK	A
SA57	Span 235	Start		0	0	UltDCon2	27.5211	0.1306	UltDCon2	9.281	0	OK	A
SA57	Span 235	Middle		0	0		0	0		0	0	OK	A
SA57	Span 235	End		0	0	UltDCon2	52.796	0.2508	UltDCon2	5.636	0	OK	A
SA57	Span 236	Start		0	0	UltDCon2	52.796	0.2508	UltDCon2	5.636	0	OK	A
SA57	Span 236	Middle		0	0		0	0		0	0	OK	A
SA57	Span 236	End		0	0	UltDCon2	34.5525	0.164	UltDCon2	14.364	0	OK	A
SA57	Span 237	Start		0	0	UltDCon2	34.5525	0.164	UltDCon2	14.364	0	OK	A
SA57	Span 237	Middle		0	0		0	0		0	0	OK	A
SA57	Span 237	End		0	0	UltDCon2	19.2935	0.0915	UltDCon2	14.369	0	OK	A
SA57	Span 238	Start		0	0	UltDCon2	19.2935	0.0915	UltDCon2	14.369	0	OK	A
SA57	Span 238	Middle		0	0		0	0		0	0	OK	A
SA57	Span 238	End	UltDCon2	-0.5353	0	UltDCon2	6.7931	0.0393	UltDCon2	16.227	0	OK	A
SA57	Span 239	Start	UltDCon2	-0.5353	0	UltDCon2	6.7931	0.0393	UltDCon2	16.227	0	OK	A
SA57	Span 239	Middle		0	0		0	0		0	0	OK	A
SA57	Span 239	End	UltDCon2	-1.7955	0	UltDCon2	2.4526	0	UltDCon2	0.627	0	OK	A
SA57	Span 240	Start	UltDCon2	-1.7955	0	UltDCon2	2.4526	0	UltDCon2	0.627	0	OK	A
SA57	Span 240	Middle	UltDCon2	-1.6933	0	UltDCon2	2.0943	0	UltDCon2	0.674	0	OK	A
SA57	Span 240	End		0	0		0	0		0	0	OK	A
SA57	Span 241	Start		0	0		0	0		0	0	OK	A
SA57	Span 241	Middle		0	0		0	0		0	0	OK	A
SA57	Span 241	End		0	0		0	0		0	0	OK	A
SA57	Span 242	Start		0	0		0	0		0	0	OK	A
SA57	Span 242	Middle		0	0		0	0		0	0	OK	A
SA57	Span 242	End		0	0		0	0		0	0	OK	A
SA57	Span 243	Start		0	0		0	0		0	0	OK	A
SA57	Span 243	Middle		0	0		0	0		0	0	OK	A
SA57	Span 243	End		0	0		0	0		0	0	OK	A
SA57	Span 244	Start		0	0		0	0		0	0	OK	A
SA57	Span 244	Middle		0	0		0	0		0	0	OK	A
SA57	Span 244	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:58 PM

SA57	Span 245	Start		0	0		0	0		0	0	OK	A
SA57	Span 245	Middle		0	0		0	0		0	0	OK	A
SA57	Span 245	End		0	0		0	0		0	0	OK	A
SA57	Span 246	Start		0	0		0	0		0	0	OK	A
SA57	Span 246	Middle		0	0		0	0		0	0	OK	A
SA57	Span 246	End		0	0		0	0		0	0	OK	A
SA57	Span 247	Start		0	0		0	0		0	0	OK	A
SA57	Span 247	Middle		0	0		0	0		0	0	OK	A
SA57	Span 247	End		0	0		0	0		0	0	OK	A
SA57	Span 248	Start		0	0		0	0		0	0	OK	A
SA57	Span 248	Middle		0	0		0	0		0	0	OK	A
SA57	Span 248	End		0	0		0	0		0	0	OK	A
SA57	Span 249	Start		0	0		0	0		0	0	OK	A
SA57	Span 249	Middle		0	0		0	0		0	0	OK	A
SA57	Span 249	End		0	0		0	0		0	0	OK	A
SA57	Span 250	Start		0	0		0	0		0	0	OK	A
SA57	Span 250	Middle		0	0		0	0		0	0	OK	A
SA57	Span 250	End	UltDCon2	-6.9389	0.04	UltDCon2	7.2335	0.0417		0	0	OK	A
SA57	Span 251	Start	UltDCon2	-6.9389	0.04	UltDCon2	7.2315	0.0416	UltDCon2	2.783	0	OK	A
SA57	Span 251	Middle		0	0		0	0		0	0	OK	A
SA57	Span 251	End	UltDCon2	-12.3434	0.0684	UltDCon2	7.1594	0.0403	UltDCon2	2.783	0	OK	A
SA57	Span 252	Start	UltDCon2	-12.3434	0.0684	UltDCon2	7.1594	0.0403	UltDCon2	2.783	0	OK	A
SA57	Span 252	Middle		0	0		0	0		0	0	OK	A
SA57	Span 252	End	UltDCon2	-15.7913	0.0897	UltDCon2	10.4976	0.0609	UltDCon2	6.418	0	OK	A
SA57	Span 253	Start	UltDCon2	-15.7913	0.0897	UltDCon2	10.4976	0.0609	UltDCon2	6.418	0	OK	A
SA57	Span 253	Middle		0	0		0	0		0	0	OK	A
SA57	Span 253	End	UltDCon2	-14.4698	0.0849	UltDCon2	14.4645	0.0849	UltDCon2	0.943	0	OK	A
SA57	Span 254	Start	UltDCon2	-14.4698	0.0849	UltDCon2	14.4645	0.0849	UltDCon2	0.943	0	OK	A
SA57	Span 254	Middle		0	0		0	0		0	0	OK	A
SA57	Span 254	End	UltDCon2	-17.3816	0.1017	UltDCon2	19.8064	0.1149	UltDCon2	0.943	0	OK	A
SA57	Span 255	Start	UltDCon2	-17.3816	0.1017	UltDCon2	19.8064	0.1149	UltDCon2	0.943	0	OK	A
SA57	Span 255	Middle		0	0		0	0		0	0	OK	A
SA57	Span 255	End	UltDCon2	-20.8221	0.119	UltDCon2	27.5488	0.1557	UltDCon2	1.874	0	OK	A
SA57	Span 256	Start	UltDCon2	-20.8221	0.119	UltDCon2	27.5488	0.1557	UltDCon2	1.874	0	OK	A
SA57	Span 256	Middle		0	0		0	0		0	0	OK	A
SA57	Span 256	End	UltDCon2	-24.9622	0.1418	UltDCon2	35.9314	0.2016	UltDCon2	1.874	0	OK	A
SA57	Span 257	Start	UltDCon2	-24.9622	0.1418	UltDCon2	35.9314	0.2016	UltDCon2	1.874	0	OK	A
SA57	Span 257	Middle		0	0		0	0		0	0	OK	A
SA57	Span 257	End	UltDCon2	-29.1023	0.1647	UltDCon2	44.314	0.2476	UltDCon2	1.874	0	OK	A
SA57	Span 258	Start	UltDCon2	-29.1023	0.1647	UltDCon2	44.314	0.2476	UltDCon2	1.874	0	OK	A
SA57	Span 258	Middle		0	0		0	0		0	0	OK	A
SA57	Span 258	End	UltDCon2	-42.5408	0.2318	UltDCon2	37.6982	0.2053	UltDCon5(1/12)	0.253	0	OK	A
SA57	Span 259	Start	UltDCon2	-42.5408	0.2318	UltDCon2	37.6982	0.2053	UltDCon5(1/12)	0.253	0	OK	A
SA57	Span 259	Middle		0	0		0	0		0	0	OK	A
SA57	Span 259	End	UltDCon2	-44.0427	0.24	UltDCon2	38.6943	0.2108	UltDCon5(1/12)	0.253	0	OK	A
SA57	Span 260	Start	UltDCon2	-44.0427	0.24	UltDCon2	38.6943	0.2108	UltDCon5(1/12)	0.253	0	OK	A
SA57	Span 260	Middle		0	0		0	0		0	0	OK	A
SA57	Span 260	End	UltDCon2	-45.5447	0.2482	UltDCon2	39.6904	0.2162	UltDCon5(1/12)	0.253	0	OK	A
SA57	Span 261	Start	UltDCon2	-45.5447	0.2482	UltDCon2	39.6904	0.2162	UltDCon5(1/12)	0.253	0	OK	A
SA57	Span 261	Middle		0	0		0	0		0	0	OK	A
SA57	Span 261	End	UltDCon2	-39.2338	0.2137	UltDCon2	49.7252	0.271	UltDCon2	11.379	0	OK	A
SA57	Span 262	Start	UltDCon2	-39.2338	0.2137	UltDCon2	49.7252	0.271	UltDCon2	11.379	0	OK	A
SA57	Span 262	Middle		0	0		0	0		0	0	OK	A
SA57	Span 262	End	UltDCon2	-38.2739	0.2136	UltDCon2	54.588	0.3027	UltDCon2	6.522	0	OK	A
SA57	Span 263	Start	UltDCon2	-38.2739	0.2136	UltDCon2	54.588	0.3027	UltDCon2	6.522	0	OK	A
SA57	Span 263	Middle		0	0		0	0		0	0	OK	A
SA57	Span 263	End	UltDCon2	-38.1303	0.2132	UltDCon2	64.0048	0.3545	UltDCon2	6.522	0	OK	A
SA57	Span 264	Start	UltDCon2	-38.1303	0.2132	UltDCon2	64.0048	0.3545	UltDCon2	6.522	0	OK	A
SA57	Span 264	Middle		0	0		0	0		0	0	OK	A
SA57	Span 264	End	UltDCon2	-42.1854	0.2347	UltDCon2	64.4544	0.3564	UltDCon2	5.057	0	OK	A
SA57	Span 265	Start	UltDCon2	-42.1854	0.2347	UltDCon2	64.4544	0.3564	UltDCon2	5.057	0	OK	A
SA57	Span 265	Middle		0	0		0	0		0	0	OK	A
SA57	Span 265	End	UltDCon2	-38.1615	0.214	UltDCon2	71.5033	0.3963	UltDCon2	5.057	0	OK	A
SA57	Span 266	Start	UltDCon2	-38.1615	0.214	UltDCon2	71.5033	0.3963	UltDCon2	5.057	0	OK	A
SA57	Span 266	Middle		0	0		0	0		0	0	OK	A
SA57	Span 266	End	UltDCon2	-34.1102	0.1932	UltDCon2	78.4941	0.4359	UltDCon2	5.057	0	OK	A
SA57	Span 267	Start	UltDCon2	-34.1102	0.1932	UltDCon2	78.4941	0.4359	UltDCon2	5.057	0	OK	A
SA57	Span 267	Middle		0	0		0	0		0	0	OK	A
SA57	Span 267	End	UltDCon2	-65.738	0.3585	UltDCon2	48.6585	0.2652	UltDCon2	14.16	0	OK	A
SA57	Span 268	Start	UltDCon2	-65.738	0.3585	UltDCon2	48.6585	0.2652	UltDCon2	14.16	0	OK	A
SA57	Span 268	Middle		0	0		0	0		0	0	OK	A
SA57	Span 268	End	UltDCon2	-58.2422	0.3178	UltDCon2	69.5555	0.3797	UltDCon2	14.16	0	OK	A
SA57	Span 269	Start	UltDCon2	-58.2422	0.3178	UltDCon2	69.5555	0.3797	UltDCon2	14.16	0	OK	A
SA57	Span 269	Middle		0	0		0	0		0	0	OK	A
SA57	Span 269	End	UltDCon2	-50.7408	0.2784	UltDCon2	90.4473	0.4958	UltDCon2	14.16	0	OK	A
SA57	Span 270	Start	UltDCon2	-50.7408	0.2784	UltDCon2	90.4473	0.4958	UltDCon2	14.16	0	OK	A
SA57	Span 270	Middle		0	0		0	0		0	0	OK	A
SA57	Span 270	End	UltDCon2	-45.2553	0.2466	UltDCon2	95.2926	0.5205	UltDCon2	16.574	0	OK	A
SA57	Span 271	Start	UltDCon2	-45.2553	0.2466	UltDCon2	95.2926	0.5205	UltDCon2	16.574	0	OK	A
SA57	Span 271	Middle		0	0		0	0		0	0	OK	A
SA57	Span 271	End	UltDCon2	-29.4961	0.1606	UltDCon2	70.9488	0.3871	UltDCon2	16.574	0	OK	A
SA57	Span 272	Start	UltDCon2	-29.4961	0.1606	UltDCon2	70.9488	0.3871	UltDCon2	16.574	0	OK	A
SA57	Span 272	Middle		0	0		0	0		0	0	OK	A
SA57	Span 272	End	UltDCon4(5/12)	-19.9569	0.109	UltDCon2	49.8118	0.2715	UltDCon2	17.01	0	OK	A
SA57	Span 273	Start	UltDCon4(5/12)	-19.9569	0.109	UltDCon2	49.8118	0.2715	UltDCon2	17.01	0	OK	A
SA57	Span 273	Middle		0	0		0	0		0	0	OK	A
SA57	Span 273	End		0	0	UltDCon2	348.8346	1.93	UltDCon2	64.307	0	OK	A
SA57	Span 274	Start		0	0	UltDCon2	348.8346	1.93	UltDCon2	64.307	0	OK	A
SA57	Span 274	Middle		0	0		0	0		0	0	OK	A
SA57	Span 274	End		0	0	UltDCon2	488.1165	2.7203	UltDCon2	1.533	0	OK	A
SA57	Span 275	Start		0	0	UltDCon2	488.1165	2.7203	UltDCon2	1.533	0	OK	A
SA57	Span 275	Middle		0	0		0	0		0	0	OK	A
SA57	Span 275	End	UltDCon2	-59.291	0.3233	UltDCon2	211.319	1.161	UltDCon2	2.41	0	OK	A
SA57	Span 276	Start	UltDCon2	-59.291	0.3233	UltDCon2	211.319	1.161	UltDCon2	2.41	0	OK	A
SA57	Span 276	Middle		0	0		0	0		0	0	OK	A
SA57	Span 276	End	UltDCon2	-12.2284	0.0706	UltDCon2	103.3625	0.569	UltDCon2	24.268	0	OK	A
SA57	Span 277	Start	UltDCon2	-12.2284	0.0706	UltDCon2	103.3625	0.569	UltDCon2	24.268	0	OK	A
SA57	Span 277	Middle		0	0		0	0		0	0	OK	A
SA57	Span 277	End	UltDCon2	-33.5887	0.1842	UltDCon2	94.7349	0.5188	UltDCon2	24.268	0	OK	A
SA57	Span 278	Start	UltDCon2	-33.5887	0.1842	UltDCon2	94.7349	0.5188	UltDCon2	24.268	0	OK	A
SA57	Span 278	Middle		0	0		0	0		0	0	OK	A
SA57	Span 278	End	UltDCon2	-55.5171	0.3026	UltDCon2	86.3057	0.4712	UltDCon2	24.268	0	OK	A
SA57	Span 279	Start	UltDCon2	-55.5171	0.3026	UltDCon2	86.3057	0.4712	UltDCon2	24.268	0	OK	A
SA57	Span 279	Middle		0	0		0	0		0	0	OK	A
SA57	Span 279	End	UltDCon2	-31.5844	0.1773	UltDCon2	89.8229	0.4958	UltDCon2	10.463	0	OK	A
SA57	Span 280	Start	UltDCon2	-31.5844	0.1773	UltDCon2	89.8229	0.4958	UltDCon2	10.463	0	OK	A
SA57	Span 280	Middle		0	0		0	0		0	0	OK	A
SA57	Span 280	End	UltDCon2	-26.8577	0.1507	UltDCon2	64.1312	0.3543	UltDCon2	10.463	0	OK	A
SA57	Span 281	Start	UltDCon2	-26.8577	0.1507	UltDCon2	64.1312	0.3543	UltDCon2	10.463	0	OK	A
SA57	Span 281	Middle		0	0		0	0		0	0	OK	A
SA57	Span 281	End	UltDCon2	-22.131	0.1241	UltDCon2	38.4394	0.2131	UltDCon2	10.463	0	OK	A
SA57	Span 282	Start	UltDCon2	-22.131	0.1241	UltDCon2	38.4394	0.2131	UltDCon2	10.463	0	OK	A
SA57	Span 282	Middle		0	0		0	0		0	0	OK	A
SA57	Span 282	End		0	0	UltDCon2	71.2411	0.3901	UltDCon2	8.052	0	OK	A
SA57	Span 283	Start		0	0	UltDCon2	71.2411	0.3901	UltDCon2	8.052	0	OK	A
SA57	Span 283	Middle		0	0		0	0		0	0	OK	A
SA57	Span 283	End		0	0	UltDCon2	77.1182	0.421	UltDCon2	24.561	0	OK	A
SA57	Span 284	Start		0	0	UltDCon2	77.1182	0.421	UltDCon2	24.561	0	OK	A

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BR2106013
03/02/2022 12:06:58 PM

SA57	Span 284	Middle		0	0	0	0			0	0	OK	A
SA57	Span 284	End	UltDCon2	-2.1196	0	UltDCon2	51.5973	0.2812	UltDCon2	24.56	0	OK	A
SA57	Span 285	Start	UltDCon2	-2.1196	0	UltDCon2	51.5973	0.2812	UltDCon2	1	0	OK	A
SA57	Span 285	Middle		0	0	0	0			0	0	OK	A
SA57	Span 285	End	UltDCon4(2/12)	-1.3508	0	UltDCon2	29.9171	0.163	UltDCon2	1.132	0	OK	A
SA57	Span 286	Start	UltDCon4(2/12)	-1.3508	0	UltDCon2	29.9171	0.163	UltDCon2	1.132	0	OK	A
SA57	Span 286	Middle		0	0	0	0			0	0	OK	A
SA57	Span 286	End	UltDCon4(2/12)	-3.6745	0	UltDCon2	32.2979	0.1762	UltDCon2	1.132	0	OK	A
SA57	Span 287	Start		0	0	0	0			0	0	OK	A
SA57	Span 287	Middle		0	0	0	0			0	0	OK	A
SA57	Span 287	End		0	0	0	0			0	0	OK	A
SA57	Span 288	Start		0	0	0	0			0	0	OK	A
SA57	Span 288	Middle		0	0	0	0			0	0	OK	A
SA57	Span 288	End		0	0	0	0			0	0	OK	A
SA57	Span 289	Start		0	0	0	0			0	0	OK	A
SA57	Span 289	Middle		0	0	0	0			0	0	OK	A
SA57	Span 289	End		0	0	0	0			0	0	OK	A
SA57	Span 290	Start		0	0	0	0			0	0	OK	A
SA57	Span 290	Middle		0	0	0	0			0	0	OK	A
SA57	Span 290	End		0	0	0	0			0	0	OK	A
SA57	Span 291	Start		0	0	0	0			0	0	OK	A
SA57	Span 291	Middle		0	0	0	0			0	0	OK	A
SA57	Span 291	End		0	0	0	0			0	0	OK	A
SA57	Span 292	Start		0	0	0	0			0	0	OK	A
SA57	Span 292	Middle		0	0	0	0			0	0	OK	A
SA57	Span 292	End		0	0	0	0			0	0	OK	A
SA57	Span 293	Start		0	0	0	0			0	0	OK	A
SA57	Span 293	Middle		0	0	0	0			0	0	OK	A
SA57	Span 293	End		0	0	0	0			0	0	OK	A
SA57	Span 294	Start		0	0	0	0			0	0	OK	A
SA57	Span 294	Middle		0	0	0	0			0	0	OK	A
SA57	Span 294	End		0	0	0	0			0	0	OK	A
SA57	Span 295	Start		0	0	0	0			0	0	OK	A
SA57	Span 295	Middle		0	0	0	0			0	0	OK	A
SA57	Span 295	End		0	0	0	0			0	0	OK	A
SA57	Span 296	Start		0	0	0	0			0	0	OK	A
SA57	Span 296	Middle		0	0	0	0			0	0	OK	A
SA57	Span 296	End		0	0	0	0			0	0	OK	A
SA57	Span 297	Start		0	0	0	0			0	0	OK	A
SA57	Span 297	Middle		0	0	0	0			0	0	OK	A
SA57	Span 297	End		0	0	0	0			0	0	OK	A
SA57	Span 298	Start		0	0	0	0			0	0	OK	A
SA57	Span 298	Middle		0	0	0	0			0	0	OK	A
SA57	Span 298	End		0	0	0	0			0	0	OK	A
SA57	Span 299	Start		0	0	0	0			0	0	OK	A
SA57	Span 299	Middle		0	0	0	0			0	0	OK	A
SA57	Span 299	End		0	0	0	0			0	0	OK	A
SA57	Span 300	Start		0	0	0	0			0	0	OK	A
SA57	Span 300	Middle		0	0	0	0			0	0	OK	A
SA57	Span 300	End		0	0	0	0			0	0	OK	A
SA57	Span 301	Start		0	0	0	0			0	0	OK	A
SA57	Span 301	Middle		0	0	0	0			0	0	OK	A
SA57	Span 301	End		0	0	0	0			0	0	OK	A
SA57	Span 302	Start		0	0	0	0			0	0	OK	A
SA57	Span 302	Middle		0	0	0	0			0	0	OK	A
SA57	Span 302	End		0	0	0	0			0	0	OK	A
SA57	Span 303	Start		0	0	0	0			0	0	OK	A
SA57	Span 303	Middle		0	0	0	0			0	0	OK	A
SA57	Span 303	End		0	0	0	0			0	0	OK	A
SA57	Span 304	Start		0	0	0	0			0	0	OK	A
SA57	Span 304	Middle		0	0	0	0			0	0	OK	A
SA57	Span 304	End		0	0	0	0			0	0	OK	A
SA57	Span 305	Start		0	0	0	0			0	0	OK	A
SA57	Span 305	Middle		0	0	0	0			0	0	OK	A
SA57	Span 305	End		0	0	0	0			0	0	OK	A
SA57	Span 306	Start		0	0	0	0			0	0	OK	A
SA57	Span 306	Middle		0	0	0	0			0	0	OK	A
SA57	Span 306	End		0	0	0	0			0	0	OK	A
SA57	Span 307	Start		0	0	0	0			0	0	OK	A
SA57	Span 307	Middle		0	0	0	0			0	0	OK	A
SA57	Span 307	End		0	0	0	0			0	0	OK	A
SA57	Span 308	Start		0	0	0	0			0	0	OK	A
SA57	Span 308	Middle		0	0	0	0			0	0	OK	A
SA57	Span 308	End		0	0	0	0			0	0	OK	A
SA57	Span 309	Start		0	0	0	0			0	0	OK	A
SA57	Span 309	Middle		0	0	0	0			0	0	OK	A
SA57	Span 309	End		0	0	0	0			0	0	OK	A
SA57	Span 310	Start		0	0	0	0			0	0	OK	A
SA57	Span 310	Middle		0	0	0	0			0	0	OK	A
SA57	Span 310	End		0	0	0	0			0	0	OK	A
SA57	Span 311	Start		0	0	0	0			0	0	OK	A
SA57	Span 311	Middle		0	0	0	0			0	0	OK	A
SA57	Span 311	End		0	0	0	0			0	0	OK	A
SA57	Span 312	Start		0	0	0	0			0	0	OK	A
SA57	Span 312	Middle		0	0	0	0			0	0	OK	A
SA57	Span 312	End		0	0	0	0			0	0	OK	A
SA57	Span 313	Start		0	0	0	0			0	0	OK	A
SA57	Span 313	Middle		0	0	0	0			0	0	OK	A
SA57	Span 313	End		0	0	0	0			0	0	OK	A
SA57	Span 314	Start		0	0	0	0			0	0	OK	A
SA57	Span 314	Middle		0	0	0	0			0	0	OK	A
SA57	Span 314	End		0	0	UltDCon2	0.6236	0.0223		0	0	OK	A
SA57	Span 315	Start		0	0	UltDCon2	0.6236	0.0223		0	0	OK	A
SA57	Span 315	Middle		0	0	0	0			0	0	OK	A
SA57	Span 315	End		0	0	UltDCon2	2.3006	0.0846	UltDCon2	1.108	0	OK	A
SA57	Span 316	Start		0	0	UltDCon2	2.3006	0.0846	UltDCon2	1.108	0	OK	A
SA57	Span 316	Middle		0	0	0	0			0	0	OK	A
SA57	Span 316	End		0	0	UltDCon2	6.2549	0.2182	UltDCon2	1.108	0	OK	A
SA57	Span 317	Start		0	0	UltDCon2	6.2549	0.2182	UltDCon2	1.108	0	OK	A
SA57	Span 317	Middle		0	0	0	0			0	0	OK	A
SA57	Span 317	End	UltDCon2	-0.9417	0.0428	UltDCon2	3.3344	0.1207	UltDCon2	3.331	0	OK	A
SA57	Span 318	Start	UltDCon2	-0.9417	0.0428	UltDCon2	3.3344	0.1207	UltDCon2	3.331	0	OK	A
SA57	Span 318	Middle		0	0	0	0			0	0	OK	A
SA57	Span 318	End	UltDCon2	-2.3521	0.0891	UltDCon2	0.7408	0.0367	UltDCon2	3.331	0	OK	A
SA57	Span 319	Start	UltDCon2	-2.3521	0.0891	UltDCon2	0.7408	0.0367	UltDCon2	3.331	0	OK	A
SA57	Span 319	Middle		0	0	0	0			0	0	OK	A
SA57	Span 319	End	UltDCon2	-3.8483	0.137	UltDCon2	0	0.0105	UltDCon2	1.797	0	OK	A
SA57	Span 320	Start	UltDCon2	-3.8483	0.137	UltDCon2	0	0.0105	UltDCon2	1.797	0	OK	A
SA57	Span 320	Middle		0	0	0	0			0	0	OK	A
SA57	Span 320	End	UltDCon2	-3.5784	0.1261	UltDCon2	0	0.0083	UltDCon2	1.525	0	OK	A
SA57	Span 321	Start	UltDCon2	-3.5784	0.1261	UltDCon2	0	0.0083	UltDCon2	1.525	0	OK	A
SA57	Span 321	Middle		0	0	0	0			0	0	OK	A
SA57	Span 321	End		0	0	0	0			0	0	OK	A
SA57	Span 322	Start		0	0	0	0			0	0	OK	A
SA57	Span 322	Middle		0	0	0	0			0	0	OK	A
SA57	Span 322	End		0	0	0	0			0	0	OK	A
SA57	Span 323	Start		0	0	0	0			0	0	OK	A
SA57	Span 323	Middle		0	0	0	0			0	0	OK	A

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BUILDING DEPARTMENT
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03/02/2022 12:06:58 PM

SA57	Span 323	End		0	0		0	0		0	0	OK	A
SA57	Span 324	Start		0	0		0	0		0	0	OK	A
SA57	Span 324	Middle		0	0		0	0		0	0	OK	A
SA57	Span 324	End		0	0		0	0		0	0	OK	A
SA57	Span 325	Start		0	0		0	0		0	0	OK	A
SA57	Span 325	Middle		0	0		0	0		0	0	OK	A
SA57	Span 325	End		0	0		0	0		0	0	OK	A
SA57	Span 326	Start		0	0		0	0		0	0	OK	A
SA57	Span 326	Middle		0	0		0	0		0	0	OK	A
SA57	Span 326	End		0	0		0	0		0	0	OK	A
SA57	Span 327	Start		0	0		0	0		0	0	OK	A
SA57	Span 327	Middle		0	0		0	0		0	0	OK	A
SA57	Span 327	End		0	0		0	0		0	0	OK	A
SA57	Span 328	Start		0	0		0	0		0	0	OK	A
SA57	Span 328	Middle		0	0		0	0		0	0	OK	A
SA57	Span 328	End		0	0		0	0		0	0	OK	A
SA57	Span 329	Start		0	0		0	0		0	0	OK	A
SA57	Span 329	Middle		0	0		0	0		0	0	OK	A
SA57	Span 329	End		0	0		0	0		0	0	OK	A
SA57	Span 330	Start		0	0		0	0		0	0	OK	A
SA57	Span 330	Middle		0	0		0	0		0	0	OK	A
SA57	Span 330	End	UltDCon2	-4.9206	0.1604	UltDCon5(7/12)	0.0878	0.0029	UltDCon2	0.272	0	OK	A
SA57	Span 331	Start	UltDCon2	-4.9206	0.1604	UltDCon5(7/12)	0.0878	0.0029	UltDCon2	0.272	0	OK	A
SA57	Span 331	Middle		0	0		0	0		0	0	OK	A
SA57	Span 331	End	UltDCon2	-4.4103	0.1437	UltDCon2	0.0462	0	UltDCon2	2.583	0	OK	A
SA57	Span 332	Start	UltDCon2	-4.4103	0.1437	UltDCon2	0.0462	0	UltDCon2	2.583	0	OK	A
SA57	Span 332	Middle		0	0		0	0		0	0	OK	A
SA57	Span 332	End	UltDCon2	-1.6416	0.0532	UltDCon2	0.181	0.0059	UltDCon2	2.583	0	OK	A
SA57	Span 333	Start	UltDCon2	-1.6416	0.0532	UltDCon2	0.181	0.0059	UltDCon2	2.583	0	OK	A
SA57	Span 333	Middle		0	0		0	0		0	0	OK	A
SA57	Span 333	End	UltDCon2	-0.632	0.0248	UltDCon2	1.9534	0.0677	UltDCon2	1.551	0	OK	A
SA57	Span 334	Start	UltDCon2	-0.632	0.0248	UltDCon2	1.9534	0.0677	UltDCon2	1.551	0	OK	A
SA57	Span 334	Middle		0	0		0	0		0	0	OK	A
SA57	Span 334	End	UltDCon2	-0.6646	0.0257	UltDCon2	1.519	0.0532	UltDCon2	0.959	0	OK	A
SA57	Span 335	Start	UltDCon2	-0.6646	0.0257	UltDCon2	1.519	0.0532	UltDCon2	0.959	0	OK	A
SA57	Span 335	Middle		0	0		0	0		0	0	OK	A
SA57	Span 335	End	UltDCon2	-0.5499	0.0215	UltDCon2	1.5592	0.0542	UltDCon2	0.959	0	OK	A
SA57	Span 336	Start	UltDCon2	-0.5499	0.0215	UltDCon2	1.5592	0.0542	UltDCon2	0.959	0	OK	A
SA57	Span 336	Middle		0	0		0	0		0	0	OK	A
SA57	Span 336	End		0	0		0	0		0	0	OK	A
SA57	Span 337	Start		0	0		0	0		0	0	OK	A
SA57	Span 337	Middle		0	0		0	0		0	0	OK	A
SA57	Span 337	End		0	0		0	0		0	0	OK	A
SA57	Span 338	Start		0	0		0	0		0	0	OK	A
SA57	Span 338	Middle		0	0		0	0		0	0	OK	A
SA57	Span 338	End		0	0	UltDCon11(7/12)	8.4566	0.0609		0	0	OK	A
SA57	Span 339	Start		0	0	UltDCon11(7/12)	8.4566	0.0609	UltDCon12(8/12)	3.779	0	OK	A
SA57	Span 339	Middle		0	0		0	0		0	0	OK	A
SA57	Span 339	End		0	0	UltDCon12(8/12)	11.5836	0.0843	UltDCon12(8/12)	3.779	0	OK	A
SA57	Span 340	Start		0	0	UltDCon12(8/12)	11.5836	0.0843	UltDCon12(8/12)	3.779	0	OK	A
SA57	Span 340	Middle		0	0		0	0		0	0	OK	A
SA57	Span 340	End	UltDCon12(1/12)	-8.3763	0.0606	UltDCon2	23.3323	0.1712	UltDCon2	22.004	0	OK	A
SA57	Span 341	Start	UltDCon12(1/12)	-8.3763	0.0606	UltDCon2	23.3323	0.1712	UltDCon2	22.004	0	OK	A
SA57	Span 341	Middle		0	0		0	0		0	0	OK	A
SA57	Span 341	End	UltDCon12(1/12)	-4.2626	0.0314	UltDCon2	43.0828	0.3138	UltDCon2	22.004	0	OK	A
SA57	Span 342	Start	UltDCon12(1/12)	-4.2626	0.0314	UltDCon2	43.0828	0.3138	UltDCon2	22.004	0	OK	A
SA57	Span 342	Middle		0	0		0	0		0	0	OK	A
SA57	Span 342	End	UltDCon12(1/12)	-0.2232	0	UltDCon2	61.3427	0.4451	UltDCon2	14.82	0	OK	A
SA57	Span 343	Start	UltDCon12(1/12)	-0.2232	0	UltDCon2	61.3427	0.4451	UltDCon2	14.82	0	OK	A
SA57	Span 343	Middle		0	0		0	0		0	0	OK	A
SA57	Span 343	End	UltDCon13(2/12)	-2.1747	0	UltDCon2	35.3323	0.2583	UltDCon2	21.196	0	OK	A
SA57	Span 344	Start	UltDCon13(2/12)	-2.1747	0	UltDCon2	35.3323	0.2583	UltDCon2	21.196	0	OK	A
SA57	Span 344	Middle		0	0		0	0		0	0	OK	A
SA57	Span 344	End	UltDCon13(2/12)	-5.1174	0.0368	UltDCon11(7/12)	15.2862	0.1115	UltDCon2	21.196	0	OK	A
SA57	Span 345	Start	UltDCon13(2/12)	-5.1174	0.0368	UltDCon11(7/12)	15.2862	0.1115	UltDCon2	21.196	0	OK	A
SA57	Span 345	Middle		0	0		0	0		0	0	OK	A
SA57	Span 345	End	UltDCon2	-5.2278	0.0439	UltDCon11(7/12)	5.3855	0.0411	UltDCon2	2.928	0	OK	A
SA57	Span 346	Start	UltDCon2	-5.2278	0.0439	UltDCon11(7/12)	5.3855	0.0411	UltDCon2	2.928	0	OK	A
SA57	Span 346	Middle		0	0		0	0		0	0	OK	A
SA57	Span 346	End	UltDCon2	-1.3696	0.0444	UltDCon2	5.3986	0.0475	UltDCon2	2.928	0	OK	A
SA57	Span 347	Start	UltDCon2	-1.3696	0.0444	UltDCon2	0.2117	0.0068	UltDCon2	0.226	0	OK	A
SA57	Span 347	Middle		0	0		0	0		0	0	OK	A
SA57	Span 347	End	UltDCon14(7/12)	-1.0798	0.0372	UltDCon2	1.154	0.0391	UltDCon13(2/12)	0.956	0	OK	A
SA57	Span 348	Start	UltDCon14(7/12)	-1.0798	0.0372	UltDCon2	1.154	0.0391	UltDCon13(2/12)	0.956	0	OK	A
SA57	Span 348	Middle		0	0		0	0		0	0	OK	A
SA57	Span 348	End	UltDCon14(7/12)	-0.6837	0.024	UltDCon2	1.5097	0.051	UltDCon11(2/12)	0.515	0	OK	A
SA57	Span 349	Start	UltDCon14(7/12)	-0.6837	0.024	UltDCon2	1.5097	0.051	UltDCon11(2/12)	0.515	0	OK	A
SA57	Span 349	Middle		0	0		0	0		0	0	OK	A
SA57	Span 349	End	UltDCon14(7/12)	-0.58	0.0206	UltDCon2	1.9779	0.0663	UltDCon11(2/12)	0.515	0	OK	A
SA57	Span 350	Start	UltDCon14(7/12)	-0.58	0.0206	UltDCon2	1.9779	0.0663	UltDCon11(2/12)	0.515	0	OK	A
SA57	Span 350	Middle		0	0		0	0		0	0	OK	A
SA57	Span 350	End	UltDCon14(7/12)	-0.4763	0.0172	UltDCon2	2.4461	0.0817	UltDCon11(2/12)	0.515	0	OK	A
SA57	Span 351	Start	UltDCon14(7/12)	-0.4763	0.0172	UltDCon2	2.4461	0.0817	UltDCon11(2/12)	0.515	0	OK	A
SA57	Span 351	Middle		0	0		0	0		0	0	OK	A
SA57	Span 351	End	UltDCon14(7/12)	-0.0616	0	UltDCon2	2.8536	0.0964	UltDCon13(2/12)	0.148	0	OK	A
SA57	Span 352	Start	UltDCon14(7/12)	-0.0616	0	UltDCon2	2.8536	0.0964	UltDCon13(2/12)	0.148	0	OK	A
SA57	Span 352	Middle		0	0		0	0		0	0	OK	A
SA57	Span 352	End		0	0	UltDCon11(7/12)	3.1295	0.1046	UltDCon2	0.499	0	OK	A
SA57	Span 353	Start		0	0	UltDCon11(7/12)	3.1295	0.1046	UltDCon2	0.499	0	OK	A
SA57	Span 353	Middle		0	0		0	0		0	0	OK	A
SA57	Span 353	End		0	0	UltDCon11(1/12)	2.7752	0.0928	UltDCon2	0.499	0	OK	A
SA57	Span 354	Start		0	0	UltDCon11(1/12)	2.7752	0.0928	UltDCon2	0.499	0	OK	A
SA57	Span 354	Middle		0	0		0	0		0	0	OK	A
SA57	Span 354	End	UltDCon4(9/12)	-0.0051	0.0046	UltDCon11(1/12)	3.0108	0.1004	UltDCon2	0.965	0	OK	A
SA57	Span 355	Start	UltDCon4(9/12)	-0.0051	0.0046	UltDCon11(1/12)	3.0108	0.1004	UltDCon2	0.965	0	OK	A
SA57	Span 355	Middle		0	0		0	0		0	0	OK	A
SA57	Span 355	End	UltDCon2	-0.0727	0.0069	UltDCon11(11/12)	2.3107	0.0774	UltDCon2	0.965	0	OK	A
SA57	Span 356	Start	UltDCon2	-0.0727	0.0069	UltDCon11(11/12)	2.3107	0.0774	UltDCon2	0.965	0	OK	A
SA57	Span 356	Middle		0	0		0	0		0	0	OK	A
SA57	Span 356	End	UltDCon2	-0.0702	0.007	UltDCon11(8/12)	2.1038	0.0704	UltDCon2	1.662	0	OK	A
SA57	Span 357	Start	UltDCon2	-0.0702	0.007	UltDCon11(8/12)	2.1038	0.0704	UltDCon2	1.662	0	OK	A
SA57	Span 357	Middle		0	0		0	0		0	0	OK	A
SA57	Span 357	End	UltDCon2	-1.5415	0.055	UltDCon11(11/12)	1.0789	0.0372	UltDCon2	1.662	0	OK	A
SA57	Span 358	Start	UltDCon2	-1.5415	0.055	UltDCon11(11/12)	1.0789	0.0372	UltDCon2	1.662	0	OK	A
SA57	Span 358	Middle		0	0		0	0		0	0	OK	A
SA57	Span 358	End	UltDCon2	-3.0128	0.103	UltDCon13(2/12)	0.1797	0.0069	UltDCon2	1.662	0	OK	A
SA57	Span 359	Start	UltDCon2	-3.0128	0.103	UltDCon13(2/12)	0.1797	0.0069	UltDCon2	1.662	0	OK	A
SA57	Span 359	Middle		0	0		0	0		0	0	OK	A
SA57	Span 359	End	UltDCon2	-5.2276	0.1747	UltDCon14(12/12)	0	0	UltDCon2	2.579	0	OK	A
SA57	Span 360	Start	UltDCon2	-5.2276	0.1747	UltDCon14(12/12)	0	0	UltDCon2	2.579	0	OK	A
SA57	Span 360	Middle		0	0		0	0		0	0	OK	A
SA57	Span 360	End	UltDCon2	-6.2364	0.206	UltDCon14(12/12)	0	0	UltDCon2	2.295	0	OK	A
SA57	Span 361	Start	UltDCon2	-6.2364	0.206	UltDCon14(12/12)	0	0	UltDCon2	2.295	0	OK	A
SA57	Span 361	Middle		0	0		0	0		0	0	OK	A
SA57	Span 361	End	UltDCon2	-4.817	0.16	UltDCon14(12/12)	0	0	UltDCon2	2.635	0	OK	A
SA57	Span 362	Start	UltDCon2	-4.817	0.16	UltDCon14(12/12)	0	0	UltDCon2	2.635	0	OK	A
SA57	Span 362	Middle		0	0		0	0		0	0	OK	A
SA57	Span 362	End	UltDCon2	-2.1174	0.072	UltDCon11(9/12)	0.2703	0.0108	UltDCon2	2.187	0	OK	A

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03/02/2022 12:06:59 PM

SA57	Span 363	Start	UltDCon2	-2.1174	0.072	UltDCon11(9/12)	0.2703	0.0108	UltDCon2	2.18	0	OK	A
SA57	Span 363	Middle		0	0		0	0		0	0	OK	A
SA57	Span 363	End	UltDCon5(2/12)	-0.0837	0.0053	UltDCon2	0.9043	0.0328	UltDCon2	0.819	0	OK	A
SA57	Span 364	Start	UltDCon5(2/12)	-0.0837	0.0053	UltDCon2	0.9043	0.0328	UltDCon2	0.819	0	OK	A
SA57	Span 364	Middle		0	0		0	0		0	0	OK	A
SA57	Span 364	End	UltDCon5(2/12)	-0.0583	0.0045	UltDCon2	1.8276	0.0627	UltDCon2	0.819	0	OK	A
SA57	Span 365	Start	UltDCon5(2/12)	-0.0583	0.0045	UltDCon2	1.8276	0.0627	UltDCon2	0.819	0	OK	A
SA57	Span 365	Middle		0	0		0	0		0	0	OK	A
SA57	Span 365	End	UltDCon5(2/12)	-0.0328	0	UltDCon2	2.7509	0.0927	UltDCon2	0.819	0	OK	A
SA57	Span 366	Start	UltDCon5(2/12)	-0.0328	0	UltDCon2	2.7509	0.0927	UltDCon2	0.819	0	OK	A
SA57	Span 366	Middle		0	0		0	0		0	0	OK	A
SA57	Span 366	End	UltDCon5(2/12)	-0.0074	0	UltDCon2	3.6742	0.1229	UltDCon2	0.819	0	OK	A
SA57	Span 367	Start	UltDCon5(2/12)	-0.0074	0	UltDCon2	3.6742	0.1229	UltDCon2	0.819	0	OK	A
SA57	Span 367	Middle		0	0		0	0		0	0	OK	A
SA57	Span 367	End		0	0	UltDCon2	4.1026	0.1371	UltDCon2	0.23	0	OK	A
SA57	Span 368	Start		0	0	UltDCon2	4.1026	0.1371	UltDCon2	0.23	0	OK	A
SA57	Span 368	Middle		0	0		0	0		0	0	OK	A
SA57	Span 368	End		0	0	UltDCon2	3.8428	0.1286	UltDCon2	0.23	0	OK	A
SA57	Span 369	Start		0	0	UltDCon2	3.8428	0.1286	UltDCon2	0.23	0	OK	A
SA57	Span 369	Middle		0	0		0	0		0	0	OK	A
SA57	Span 369	End		0	0	UltDCon2	3.583	0.12	UltDCon2	0.23	0	OK	A
SA57	Span 370	Start		0	0	UltDCon2	3.583	0.12	UltDCon2	0.23	0	OK	A
SA57	Span 370	Middle		0	0		0	0		0	0	OK	A
SA57	Span 370	End	UltDCon12(9/12)	-0.0855	0.0078	UltDCon2	2.5162	0.0853	UltDCon2	1.686	0	OK	A
SA57	Span 371	Start	UltDCon12(9/12)	-0.0855	0.0078	UltDCon2	2.5162	0.0853	UltDCon2	1.686	0	OK	A
SA57	Span 371	Middle		0	0		0	0		0	0	OK	A
SA57	Span 371	End	UltDCon2	-0.5388	0.0205	UltDCon2	1.4293	0.0494	UltDCon2	1.686	0	OK	A
SA57	Span 372	Start	UltDCon2	-0.5388	0.0205	UltDCon2	1.4293	0.0494	UltDCon2	1.686	0	OK	A
SA57	Span 372	Middle		0	0		0	0		0	0	OK	A
SA57	Span 372	End	UltDCon2	-0.9854	0.0344	UltDCon11(10/12)	0.3175	0.0148	UltDCon2	1.686	0	OK	A
SA57	Span 373	Start	UltDCon2	-0.9854	0.0344	UltDCon11(10/12)	0.3175	0.0148	UltDCon2	1.686	0	OK	A
SA57	Span 373	Middle		0	0		0	0		0	0	OK	A
SA57	Span 373	End	UltDCon2	-1.1437	0.0389	UltDCon11(10/12)	0.101	0.0096	UltDCon2	0.696	0	OK	A
SA57	Span 374	Start	UltDCon2	-1.1437	0.0389	UltDCon11(10/12)	0.101	0.0096	UltDCon2	0.696	0	OK	A
SA57	Span 374	Middle		0	0		0	0		0	0	OK	A
SA57	Span 374	End	UltDCon12(7/12)	-0.829	0.0342	UltDCon11(10/12)	0.246	0.0158	UltDCon2	0.827	0	OK	A
SA57	Span 375	Start	UltDCon12(7/12)	-0.829	0.0342	UltDCon11(10/12)	0.246	0.0158	UltDCon2	0.827	0	OK	A
SA57	Span 375	Middle		0	0		0	0		0	0	OK	A
SA57	Span 375	End	UltDCon12(7/12)	-0.1232	0.011	UltDCon2	1.7369	0.0586	UltDCon2	0.902	0	OK	A
SA57	Span 376	Start	UltDCon12(7/12)	-0.1232	0.011	UltDCon2	1.7369	0.0586	UltDCon2	0.902	0	OK	A
SA57	Span 376	Middle		0	0		0	0		0	0	OK	A
SA57	Span 376	End	UltDCon5(7/12)	-0.0355	0	UltDCon2	2.3341	0.0783	UltDCon2	0.139	0	OK	A
SA57	Span 377	Start	UltDCon5(7/12)	-0.0355	0	UltDCon2	2.3341	0.0783	UltDCon2	0.139	0	OK	A
SA57	Span 377	Middle		0	0		0	0		0	0	OK	A
SA57	Span 377	End		0	0	UltDCon2	2.2955	0.0774	UltDCon2	0.53	0	OK	A
SA57	Span 378	Start		0	0	UltDCon2	2.2955	0.0774	UltDCon2	0.53	0	OK	A
SA57	Span 378	Middle		0	0		0	0		0	0	OK	A
SA57	Span 378	End	UltDCon11(10/12)	-0.1187	0.0127	UltDCon12(5/12)	1.8883	0.0707	UltDCon2	1.189	0	OK	A
SA57	Span 379	Start	UltDCon11(10/12)	-0.1187	0.0127	UltDCon12(5/12)	1.8883	0.0707	UltDCon2	1.189	0	OK	A
SA57	Span 379	Middle		0	0		0	0		0	0	OK	A
SA57	Span 379	End	UltDCon11(6/12)	-0.4018	0.0214	UltDCon12(9/12)	0.4561	0.0232	UltDCon2	1.189	0	OK	A
SA57	Span 380	Start	UltDCon11(6/12)	-0.4018	0.0214	UltDCon12(9/12)	0.4561	0.0232	UltDCon2	1.189	0	OK	A
SA57	Span 380	Middle		0	0		0	0		0	0	OK	A
SA57	Span 380	End	UltDCon11(10/12)	-0.0294	0.0014	UltDCon12(8/12)	0.0004176	0.0004093	UltDCon2	0.057	0	OK	A
SA57	Span 381	Start	UltDCon11(10/12)	-0.0294	0.0014	UltDCon12(8/12)	0.0004176	0.0004093	UltDCon2	0.057	0	OK	A
SA57	Span 381	Middle		0	0		0	0		0	0	OK	A
SA57	Span 381	End		0	0		0	0		0	0	OK	A
SA57	Span 382	Start		0	0		0	0		0	0	OK	A
SA57	Span 382	Middle		0	0		0	0		0	0	OK	A
SA57	Span 382	End		0	0		0	0		0	0	OK	A
SA57	Span 383	Start		0	0		0	0		0	0	OK	A
SA57	Span 383	Middle		0	0		0	0		0	0	OK	A
SA57	Span 383	End		0	0		0	0		0	0	OK	A
SA57	Span 384	Start		0	0		0	0		0	0	OK	A
SA57	Span 384	Middle		0	0		0	0		0	0	OK	A
SA57	Span 384	End		0	0		0	0		0	0	OK	A
SA57	Span 385	Start		0	0		0	0		0	0	OK	A
SA57	Span 385	Middle		0	0		0	0		0	0	OK	A
SA57	Span 385	End		0	0		0	0		0	0	OK	A
SA57	Span 386	Start		0	0		0	0		0	0	OK	A
SA57	Span 386	Middle		0	0		0	0		0	0	OK	A
SA57	Span 386	End		0	0		0	0		0	0	OK	A
SA57	Span 387	Start		0	0		0	0		0	0	OK	A
SA57	Span 387	Middle		0	0		0	0		0	0	OK	A
SA57	Span 387	End		0	0		0	0		0	0	OK	A
SA57	Span 388	Start		0	0		0	0		0	0	OK	A
SA57	Span 388	Middle		0	0		0	0		0	0	OK	A
SA57	Span 388	End		0	0		0	0		0	0	OK	A
SA57	Span 389	Start		0	0		0	0		0	0	OK	A
SA57	Span 389	Middle		0	0		0	0		0	0	OK	A
SA57	Span 389	End		0	0		0	0		0	0	OK	A
SA57	Span 390	Start		0	0		0	0		0	0	OK	A
SA57	Span 390	Middle		0	0		0	0		0	0	OK	A
SA57	Span 390	End		0	0		0	0		0	0	OK	A
SA57	Span 391	Start		0	0		0	0		0	0	OK	A
SA57	Span 391	Middle		0	0		0	0		0	0	OK	A
SA57	Span 391	End		0	0		0	0		0	0	OK	A
SA57	Span 392	Start		0	0		0	0		0	0	OK	A
SA57	Span 392	Middle		0	0		0	0		0	0	OK	A
SA57	Span 392	End		0	0		0	0		0	0	OK	A
SA57	Span 393	Start		0	0		0	0		0	0	OK	A
SA57	Span 393	Middle		0	0		0	0		0	0	OK	A
SA57	Span 393	End		0	0		0	0		0	0	OK	A
SA57	Span 394	Start		0	0		0	0		0	0	OK	A
SA57	Span 394	Middle		0	0		0	0		0	0	OK	A
SA57	Span 394	End		0	0		0	0		0	0	OK	A
SA57	Span 395	Start		0	0		0	0		0	0	OK	A
SA57	Span 395	Middle		0	0		0	0		0	0	OK	A
SA57	Span 395	End		0	0		0	0		0	0	OK	A
SA57	Span 396	Start		0	0		0	0		0	0	OK	A
SA57	Span 396	Middle		0	0		0	0		0	0	OK	A
SA57	Span 396	End		0	0		0	0		0	0	OK	A
SA57	Span 397	Start		0	0		0	0		0	0	OK	A
SA57	Span 397	Middle		0	0		0	0		0	0	OK	A
SA57	Span 397	End		0	0		0	0		0	0	OK	A
SA57	Span 398	Start		0	0		0	0		0	0	OK	A
SA57	Span 398	Middle		0	0		0	0		0	0	OK	A
SA57	Span 398	End		0	0		0	0		0	0	OK	A
SA57	Span 399	Start		0	0		0	0		0	0	OK	A
SA57	Span 399	Middle		0	0		0	0		0	0	OK	A
SA57	Span 399	End		0	0		0	0		0	0	OK	A
SA57	Span 400	Start		0	0		0	0		0	0	OK	A
SA57	Span 400	Middle		0	0		0	0		0	0	OK	A
SA57	Span 400	End		0	0		0	0		0	0	OK	A
SA57	Span 401	Start		0	0		0	0		0	0	OK	A
SA57	Span 401	Middle		0	0		0	0		0	0	OK	A
SA57	Span 401	End		0	0		0	0		0	0	OK	A
SA57	Span 402	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:59 PM

SA57	Span 402	Middle		0	0		0	0		0	0 OK	A
SA57	Span 402	End		0	0		0	0		0	0 OK	A
SA57	Span 403	Start		0	0		0	0		0	0 OK	A
SA57	Span 403	Middle		0	0		0	0		0	0 OK	A
SA57	Span 403	End		0	0		0	0		0	0 OK	A
SA57	Span 404	Start		0	0		0	0		0	0 OK	A
SA57	Span 404	Middle		0	0		0	0		0	0 OK	A
SA57	Span 404	End		0	0		0	0		0	0 OK	A
SA57	Span 405	Start		0	0		0	0		0	0 OK	A
SA57	Span 405	Middle		0	0		0	0		0	0 OK	A
SA57	Span 405	End		0	0		0	0		0	0 OK	A
SA57	Span 406	Start		0	0		0	0		0	0 OK	A
SA57	Span 406	Middle		0	0		0	0		0	0 OK	A
SA57	Span 406	End		0	0		0	0		0	0 OK	A
SA57	Span 407	Start		0	0		0	0		0	0 OK	A
SA57	Span 407	Middle		0	0		0	0		0	0 OK	A
SA57	Span 407	End		0	0		0	0		0	0 OK	A
SA57	Span 408	Start		0	0		0	0		0	0 OK	A
SA57	Span 408	Middle		0	0		0	0		0	0 OK	A
SA57	Span 408	End		0	0		0	0		0	0 OK	A
SA57	Span 409	Start		0	0		0	0		0	0 OK	A
SA57	Span 409	Middle		0	0		0	0		0	0 OK	A
SA57	Span 409	End		0	0		0	0		0	0 OK	A
SA57	Span 410	Start		0	0		0	0		0	0 OK	A
SA57	Span 410	Middle		0	0		0	0		0	0 OK	A
SA57	Span 410	End		0	0		0	0		0	0 OK	A
SA57	Span 411	Start		0	0		0	0		0	0 OK	A
SA57	Span 411	Middle		0	0		0	0		0	0 OK	A
SA57	Span 411	End		0	0		0	0		0	0 OK	A
SA57	Span 412	Start		0	0		0	0		0	0 OK	A
SA57	Span 412	Middle		0	0		0	0		0	0 OK	A
SA57	Span 412	End		0	0		0	0		0	0 OK	A
SA57	Span 413	Start		0	0		0	0		0	0 OK	A
SA57	Span 413	Middle		0	0		0	0		0	0 OK	A
SA57	Span 413	End		0	0		0	0		0	0 OK	A
SA57	Span 414	Start		0	0		0	0		0	0 OK	A
SA57	Span 414	Middle		0	0		0	0		0	0 OK	A
SA57	Span 414	End		0	0		0	0		0	0 OK	A
SA57	Span 415	Start		0	0		0	0		0	0 OK	A
SA57	Span 415	Middle		0	0		0	0		0	0 OK	A
SA57	Span 415	End		0	0		0	0		0	0 OK	A
SA57	Span 416	Start		0	0		0	0		0	0 OK	A
SA57	Span 416	Middle		0	0		0	0		0	0 OK	A
SA57	Span 416	End		0	0		0	0		0	0 OK	A
SA57	Span 417	Start		0	0		0	0		0	0 OK	A
SA57	Span 417	Middle		0	0		0	0		0	0 OK	A
SA57	Span 417	End		0	0		0	0		0	0 OK	A
SA57	Span 418	Start		0	0		0	0		0	0 OK	A
SA57	Span 418	Middle		0	0		0	0		0	0 OK	A
SA57	Span 418	End		0	0		0	0		0	0 OK	A
SA57	Span 419	Start		0	0		0	0		0	0 OK	A
SA57	Span 419	Middle		0	0		0	0		0	0 OK	A
SA57	Span 419	End		0	0		0	0		0	0 OK	A
SA57	Span 420	Start		0	0		0	0		0	0 OK	A
SA57	Span 420	Middle		0	0		0	0		0	0 OK	A
SA57	Span 420	End		0	0		0	0		0	0 OK	A
SA57	Span 421	Start		0	0		0	0		0	0 OK	A
SA57	Span 421	Middle		0	0		0	0		0	0 OK	A
SA57	Span 421	End		0	0		0	0		0	0 OK	A
SA57	Span 422	Start		0	0		0	0		0	0 OK	A
SA57	Span 422	Middle		0	0		0	0		0	0 OK	A
SA57	Span 422	End		0	0		0	0		0	0 OK	A
SA57	Span 423	Start		0	0		0	0		0	0 OK	A
SA57	Span 423	Middle		0	0		0	0		0	0 OK	A
SA57	Span 423	End		0	0		0	0		0	0 OK	A
SA57	Span 424	Start		0	0		0	0		0	0 OK	A
SA57	Span 424	Middle		0	0		0	0		0	0 OK	A
SA57	Span 424	End		0	0		0	0		0	0 OK	A
SA57	Span 425	Start		0	0		0	0		0	0 OK	A
SA57	Span 425	Middle		0	0		0	0		0	0 OK	A
SA57	Span 425	End		0	0		0	0		0	0 OK	A
SA57	Span 426	Start		0	0		0	0		0	0 OK	A
SA57	Span 426	Middle		0	0		0	0		0	0 OK	A
SA57	Span 426	End		0	0		0	0		0	0 OK	A
SA57	Span 427	Start		0	0		0	0		0	0 OK	A
SA57	Span 427	Middle		0	0		0	0		0	0 OK	A
SA57	Span 427	End		0	0		0	0		0	0 OK	A
SA57	Span 428	Start		0	0		0	0		0	0 OK	A
SA57	Span 428	Middle		0	0		0	0		0	0 OK	A
SA57	Span 428	End		0	0		0	0		0	0 OK	A
SA57	Span 429	Start		0	0		0	0		0	0 OK	A
SA57	Span 429	Middle		0	0		0	0		0	0 OK	A
SA57	Span 429	End		0	0		0	0		0	0 OK	A
SA58	Span 1	Start	UltDCon8(12/12)	-8.2781	0.1271	UltDCon4(12/12)	16.809	0.1642		0	0 OK	A
SA58	Span 1	Middle		0	0		0	0		0	0 OK	A
SA58	Span 1	End	UltDCon8(12/12)	-11.0147	0.1543	UltDCon7(12/12)	9.7392	0.0949	UltDCon1	5.623	0 OK	A
SA58	Span 2	Start	UltDCon8(12/12)	-11.0147	0.1543	UltDCon7(12/12)	9.7392	0.0949	UltDCon1	5.623	0 OK	A
SA58	Span 2	Middle		0	0		0	0		0	0 OK	A
SA58	Span 2	End	UltDCon8(12/12)	-10.4766	0.1273	UltDCon7(12/12)	5.2528	0.0511	UltDCon8(12/12)	3.789	0 OK	A
SA58	Span 3	Start	UltDCon8(12/12)	-10.4766	0.1273	UltDCon7(12/12)	5.2528	0.0511	UltDCon8(12/12)	3.789	0 OK	A
SA58	Span 3	Middle		0	0		0	0		0	0 OK	A
SA58	Span 3	End	UltDCon8(12/12)	-6.6789	0.09	UltDCon7(12/12)	3.1656	0.0308	UltDCon8(12/12)	3.789	0 OK	A
SA58	Span 4	Start	UltDCon8(12/12)	-6.6789	0.09	UltDCon7(12/12)	3.1656	0.0308	UltDCon8(12/12)	3.789	0 OK	A
SA58	Span 4	Middle		0	0		0	0		0	0 OK	A
SA58	Span 4	End	UltDCon8(12/12)	-2.8811	0.0528	UltDCon8(12/12)	0.0387	0.024	UltDCon8(12/12)	3.789	0 OK	A
SA58	Span 5	Start	UltDCon8(12/12)	-2.8811	0.0528	UltDCon8(12/12)	0.0387	0.024	UltDCon8(12/12)	3.789	0 OK	A
SA58	Span 5	Middle		0	0		0	0		0	0 OK	A
SA58	Span 5	End	UltDCon4(12/12)	-0.748	0.0153	UltDCon8(12/12)	0.6321	0	UltDCon2	0.49	0 OK	A
SA58	Span 6	Start	UltDCon4(12/12)	-0.748	0.0153	UltDCon8(12/12)	0.6321	0	UltDCon2	0.49	0 OK	A
SA58	Span 6	Middle		0	0		0	0		0	0 OK	A
SA58	Span 6	End	UltDCon7(12/12)	-0.3968	0	UltDCon8(12/12)	0.8583	0	UltDCon2	0.49	0 OK	A
SA58	Span 7	Start	UltDCon7(12/12)	-0.3968	0	UltDCon8(12/12)	0.8583	0	UltDCon2	0.49	0 OK	A
SA58	Span 7	Middle		0	0		0	0		0	0 OK	A
SA58	Span 7	End		0	0		0	0		0	0 OK	A
SA58	Span 8	Start		0	0		0	0		0	0 OK	A
SA58	Span 8	Middle		0	0		0	0		0	0 OK	A
SA58	Span 8	End		0	0		0	0		0	0 OK	A
SA58	Span 9	Start		0	0		0	0		0	0 OK	A
SA58	Span 9	Middle		0	0		0	0		0	0 OK	A
SA58	Span 9	End		0	0		0	0		0	0 OK	A
SA58	Span 10	Start		0	0		0	0		0	0 OK	A
SA58	Span 10	Middle		0	0		0	0		0	0 OK	A
SA58	Span 10	End		0	0		0	0		0	0 OK	A
SA58	Span 11	Start		0	0		0	0		0	0 OK	A
SA58	Span 11	Middle		0	0		0	0		0	0 OK	A
SA58	Span 11	End		0	0		0	0		0	0 OK	A
SA58	Span 12	Start		0	0		0	0		0	0 OK	A
SA58	Span 12	Middle		0	0		0	0		0	0 OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:06:59 PM

SA58	Span 12	End		0	0		0	0		0	0	OK	A
SA58	Span 13	Start		0	0		0	0		0	0	OK	A
SA58	Span 13	Middle		0	0		0	0		0	0	OK	A
SA58	Span 13	End		0	0		0	0		0	0	OK	A
SA58	Span 14	Start		0	0		0	0		0	0	OK	A
SA58	Span 14	Middle		0	0		0	0		0	0	OK	A
SA58	Span 14	End		0	0		0	0		0	0	OK	A
SA58	Span 15	Start		0	0		0	0		0	0	OK	A
SA58	Span 15	Middle		0	0		0	0		0	0	OK	A
SA58	Span 15	End		0	0		0	0		0	0	OK	A
SA58	Span 16	Start		0	0		0	0		0	0	OK	A
SA58	Span 16	Middle		0	0		0	0		0	0	OK	A
SA58	Span 16	End		0	0		0	0		0	0	OK	A
SA58	Span 17	Start		0	0		0	0		0	0	OK	A
SA58	Span 17	Middle		0	0		0	0		0	0	OK	A
SA58	Span 17	End		0	0		0	0		0	0	OK	A
SA58	Span 18	Start		0	0		0	0		0	0	OK	A
SA58	Span 18	Middle		0	0		0	0		0	0	OK	A
SA58	Span 18	End		0	0		0	0		0	0	OK	A
SA58	Span 19	Start		0	0		0	0		0	0	OK	A
SA58	Span 19	Middle		0	0		0	0		0	0	OK	A
SA58	Span 19	End		0	0		0	0		0	0	OK	A
SA58	Span 20	Start		0	0		0	0		0	0	OK	A
SA58	Span 20	Middle		0	0		0	0		0	0	OK	A
SA58	Span 20	End		0	0		0	0		0	0	OK	A
SA58	Span 21	Start		0	0		0	0		0	0	OK	A
SA58	Span 21	Middle		0	0		0	0		0	0	OK	A
SA58	Span 21	End		0	0		0	0		0	0	OK	A
SA58	Span 22	Start		0	0		0	0		0	0	OK	A
SA58	Span 22	Middle		0	0		0	0		0	0	OK	A
SA58	Span 22	End		0	0		0	0		0	0	OK	A
SA58	Span 23	Start		0	0		0	0		0	0	OK	A
SA58	Span 23	Middle		0	0		0	0		0	0	OK	A
SA58	Span 23	End		0	0		0	0		0	0	OK	A
SA58	Span 24	Start		0	0		0	0		0	0	OK	A
SA58	Span 24	Middle		0	0		0	0		0	0	OK	A
SA58	Span 24	End		0	0		0	0		0	0	OK	A
SA58	Span 25	Start		0	0		0	0		0	0	OK	A
SA58	Span 25	Middle		0	0		0	0		0	0	OK	A
SA58	Span 25	End		0	0		0	0		0	0	OK	A
SA58	Span 26	Start		0	0		0	0		0	0	OK	A
SA58	Span 26	Middle		0	0		0	0		0	0	OK	A
SA58	Span 26	End		0	0		0	0		0	0	OK	A
SA58	Span 27	Start		0	0		0	0		0	0	OK	A
SA58	Span 27	Middle		0	0		0	0		0	0	OK	A
SA58	Span 27	End	UltDCon2	-1.8977	0.0187	UltDCon2	0.564	0	UltDCon2	1.358	0	OK	A
SA58	Span 28	Start	UltDCon2	-3.331	0.0328	UltDCon2	0.564	0	UltDCon2	1.358	0	OK	A
SA58	Span 28	Middle	UltDCon2	-2.023	0.0247	UltDCon2	0.8916	0	UltDCon2	2.837	0	OK	A
SA58	Span 28	End	UltDCon2	-6.236	0.0601	UltDCon1	0.1414	0	UltDCon2	12.323	0	OK	A
SA58	Span 29	Start	UltDCon2	-6.236	0.0601	UltDCon1	0.1414	0	UltDCon2	12.323	0	OK	A
SA58	Span 29	Middle		0	0		0	0		0	0	OK	A
SA58	Span 29	End	UltDCon2	-0.6262	0.0129	UltDCon2	3.0452	0.0304	UltDCon2	3.386	0	OK	A
SA58	Span 30	Start	UltDCon2	-0.6262	0.0129	UltDCon2	3.0452	0.0304	UltDCon2	3.386	0	OK	A
SA58	Span 30	Middle		0	0		0	0		0	0	OK	A
SA58	Span 30	End		0	0		0	0		0	0	OK	A
SA58	Span 31	Start		0	0		0	0		0	0	OK	A
SA58	Span 31	Middle		0	0		0	0		0	0	OK	A
SA58	Span 31	End		0	0		0	0		0	0	OK	A
SA58	Span 32	Start		0	0		0	0		0	0	OK	A
SA58	Span 32	Middle		0	0		0	0		0	0	OK	A
SA58	Span 32	End		0	0		0	0		0	0	OK	A
SA58	Span 33	Start		0	0		0	0		0	0	OK	A
SA58	Span 33	Middle		0	0		0	0		0	0	OK	A
SA58	Span 33	End		0	0		0	0		0	0	OK	A
SA58	Span 34	Start		0	0		0	0		0	0	OK	A
SA58	Span 34	Middle		0	0		0	0		0	0	OK	A
SA58	Span 34	End		0	0		0	0		0	0	OK	A
SA58	Span 35	Start		0	0		0	0		0	0	OK	A
SA58	Span 35	Middle		0	0		0	0		0	0	OK	A
SA58	Span 35	End		0	0		0	0		0	0	OK	A
SA58	Span 36	Start		0	0		0	0		0	0	OK	A
SA58	Span 36	Middle		0	0		0	0		0	0	OK	A
SA58	Span 36	End		0	0		0	0		0	0	OK	A
SA58	Span 37	Start		0	0		0	0		0	0	OK	A
SA58	Span 37	Middle		0	0		0	0		0	0	OK	A
SA58	Span 37	End		0	0		0	0		0	0	OK	A
SA58	Span 38	Start		0	0		0	0		0	0	OK	A
SA58	Span 38	Middle		0	0		0	0		0	0	OK	A
SA58	Span 38	End		0	0		0	0		0	0	OK	A
SA58	Span 39	Start		0	0		0	0		0	0	OK	A
SA58	Span 39	Middle		0	0		0	0		0	0	OK	A
SA58	Span 39	End		0	0		0	0		0	0	OK	A
SA58	Span 40	Start		0	0		0	0		0	0	OK	A
SA58	Span 40	Middle		0	0		0	0		0	0	OK	A
SA58	Span 40	End		0	0		0	0		0	0	OK	A
SA58	Span 41	Start		0	0		0	0		0	0	OK	A
SA58	Span 41	Middle		0	0		0	0		0	0	OK	A
SA58	Span 41	End		0	0		0	0		0	0	OK	A
SA58	Span 42	Start		0	0		0	0		0	0	OK	A
SA58	Span 42	Middle		0	0		0	0		0	0	OK	A
SA58	Span 42	End		0	0		0	0		0	0	OK	A
SA58	Span 43	Start		0	0		0	0		0	0	OK	A
SA58	Span 43	Middle		0	0		0	0		0	0	OK	A
SA58	Span 43	End		0	0		0	0		0	0	OK	A
SA58	Span 44	Start		0	0		0	0		0	0	OK	A
SA58	Span 44	Middle		0	0		0	0		0	0	OK	A
SA58	Span 44	End		0	0		0	0		0	0	OK	A
SA58	Span 45	Start		0	0		0	0		0	0	OK	A
SA58	Span 45	Middle		0	0		0	0		0	0	OK	A
SA58	Span 45	End		0	0		0	0		0	0	OK	A
SA58	Span 46	Start		0	0		0	0		0	0	OK	A
SA58	Span 46	Middle		0	0		0	0		0	0	OK	A
SA58	Span 46	End		0	0		0	0		0	0	OK	A
SA58	Span 47	Start		0	0		0	0		0	0	OK	A
SA58	Span 47	Middle		0	0		0	0		0	0	OK	A
SA58	Span 47	End		0	0		0	0		0	0	OK	A
SA58	Span 48	Start		0	0		0	0		0	0	OK	A
SA58	Span 48	Middle		0	0		0	0		0	0	OK	A
SA58	Span 48	End		0	0		0	0		0	0	OK	A
SA58	Span 49	Start		0	0		0	0		0	0	OK	A
SA58	Span 49	Middle		0	0		0	0		0	0	OK	A
SA58	Span 49	End		0	0		0	0		0	0	OK	A
SA58	Span 50	Start		0	0		0	0		0	0	OK	A
SA58	Span 50	Middle		0	0		0	0		0	0	OK	A
SA58	Span 50	End		0	0		0	0		0	0	OK	A
SA58	Span 51	Start		0	0		0	0		0	0	OK	A
SA58	Span 51	Middle		0	0		0	0		0	0	OK	A
SA58	Span 51	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:00 PM

SA58	Span 52	Start	0	0	0	0	0	0	OK	A
SA58	Span 52	Middle	0	0	0	0	0	0	OK	A
SA58	Span 52	End	0	0	0	0	0	0	OK	A
SA58	Span 53	Start	0	0	0	0	0	0	OK	A
SA58	Span 53	Middle	0	0	0	0	0	0	OK	A
SA58	Span 53	End	0	0	0	0	0	0	OK	A
SA58	Span 54	Start	0	0	0	0	0	0	OK	A
SA58	Span 54	Middle	0	0	0	0	0	0	OK	A
SA58	Span 54	End	0	0	0	0	0	0	OK	A
SA58	Span 55	Start	0	0	0	0	0	0	OK	A
SA58	Span 55	Middle	0	0	0	0	0	0	OK	A
SA58	Span 55	End	0	0	0	0	0	0	OK	A
SA58	Span 56	Start	0	0	0	0	0	0	OK	A
SA58	Span 56	Middle	0	0	0	0	0	0	OK	A
SA58	Span 56	End	0	0	0	0	0	0	OK	A
SA58	Span 57	Start	0	0	0	0	0	0	OK	A
SA58	Span 57	Middle	0	0	0	0	0	0	OK	A
SA58	Span 57	End	0	0	0	0	0	0	OK	A
SA58	Span 58	Start	0	0	0	0	0	0	OK	A
SA58	Span 58	Middle	0	0	0	0	0	0	OK	A
SA58	Span 58	End	0	0	0	0	0	0	OK	A
SA58	Span 59	Start	0	0	0	0	0	0	OK	A
SA58	Span 59	Middle	0	0	0	0	0	0	OK	A
SA58	Span 59	End	0	0	0	0	0	0	OK	A
SA58	Span 60	Start	0	0	0	0	0	0	OK	A
SA58	Span 60	Middle	0	0	0	0	0	0	OK	A
SA58	Span 60	End	0	0	0	0	0	0	OK	A
SA58	Span 61	Start	0	0	0	0	0	0	OK	A
SA58	Span 61	Middle	0	0	0	0	0	0	OK	A
SA58	Span 61	End	0	0	0	0	0	0	OK	A
SA58	Span 62	Start	0	0	0	0	0	0	OK	A
SA58	Span 62	Middle	0	0	0	0	0	0	OK	A
SA58	Span 62	End	0	0	0	0	0	0	OK	A
SA58	Span 63	Start	0	0	0	0	0	0	OK	A
SA58	Span 63	Middle	0	0	0	0	0	0	OK	A
SA58	Span 63	End	0	0	0	0	0	0	OK	A
SA58	Span 64	Start	0	0	0	0	0	0	OK	A
SA58	Span 64	Middle	0	0	0	0	0	0	OK	A
SA58	Span 64	End	0	0	0	0	0	0	OK	A
SA58	Span 65	Start	0	0	0	0	0	0	OK	A
SA58	Span 65	Middle	0	0	0	0	0	0	OK	A
SA58	Span 65	End	0	0	0	0	0	0	OK	A
SA58	Span 66	Start	0	0	0	0	0	0	OK	A
SA58	Span 66	Middle	0	0	0	0	0	0	OK	A
SA58	Span 66	End	0	0	0	0	0	0	OK	A
SA58	Span 67	Start	0	0	0	0	0	0	OK	A
SA58	Span 67	Middle	0	0	0	0	0	0	OK	A
SA58	Span 67	End	0	0	0	0	0	0	OK	A
SA58	Span 68	Start	0	0	0	0	0	0	OK	A
SA58	Span 68	Middle	0	0	0	0	0	0	OK	A
SA58	Span 68	End	0	0	0	0	0	0	OK	A
SA58	Span 69	Start	0	0	0	0	0	0	OK	A
SA58	Span 69	Middle	0	0	0	0	0	0	OK	A
SA58	Span 69	End	0	0	0	0	0	0	OK	A
SA58	Span 70	Start	0	0	0	0	0	0	OK	A
SA58	Span 70	Middle	0	0	0	0	0	0	OK	A
SA58	Span 70	End	0	0	0	0	0	0	OK	A
SA58	Span 71	Start	0	0	0	0	0	0	OK	A
SA58	Span 71	Middle	0	0	0	0	0	0	OK	A
SA58	Span 71	End	0	0	0	0	0	0	OK	A
SA58	Span 72	Start	0	0	0	0	0	0	OK	A
SA58	Span 72	Middle	0	0	0	0	0	0	OK	A
SA58	Span 72	End	0	0	0	0	0	0	OK	A
SA58	Span 73	Start	0	0	0	0	0	0	OK	A
SA58	Span 73	Middle	0	0	0	0	0	0	OK	A
SA58	Span 73	End	0	0	0	0	0	0	OK	A
SA58	Span 74	Start	0	0	0	0	0	0	OK	A
SA58	Span 74	Middle	0	0	0	0	0	0	OK	A
SA58	Span 74	End	0	0	0	0	0	0	OK	A
SA58	Span 75	Start	0	0	0	0	0	0	OK	A
SA58	Span 75	Middle	0	0	0	0	0	0	OK	A
SA58	Span 75	End	0	0	0	0	0	0	OK	A
SA58	Span 76	Start	0	0	0	0	0	0	OK	A
SA58	Span 76	Middle	0	0	0	0	0	0	OK	A
SA58	Span 76	End	0	0	0	0	0	0	OK	A
SA58	Span 77	Start	0	0	0	0	0	0	OK	A
SA58	Span 77	Middle	0	0	0	0	0	0	OK	A
SA58	Span 77	End	0	0	0	0	0	0	OK	A
SA58	Span 78	Start	0	0	0	0	0	0	OK	A
SA58	Span 78	Middle	0	0	0	0	0	0	OK	A
SA58	Span 78	End	0	0	0	0	0	0	OK	A
SA58	Span 79	Start	0	0	0	0	0	0	OK	A
SA58	Span 79	Middle	0	0	0	0	0	0	OK	A
SA58	Span 79	End	0	0	0	0	0	0	OK	A
SA58	Span 80	Start	0	0	0	0	0	0	OK	A
SA58	Span 80	Middle	0	0	0	0	0	0	OK	A
SA58	Span 80	End	0	0	0	0	0	0	OK	A
SA58	Span 81	Start	0	0	0	0	0	0	OK	A
SA58	Span 81	Middle	0	0	0	0	0	0	OK	A
SA58	Span 81	End	0	0	0	0	0	0	OK	A
SA58	Span 82	Start	0	0	0	0	0	0	OK	A
SA58	Span 82	Middle	0	0	0	0	0	0	OK	A
SA58	Span 82	End	0	0	0	0	0	0	OK	A
SA58	Span 83	Start	0	0	0	0	0	0	OK	A
SA58	Span 83	Middle	0	0	0	0	0	0	OK	A
SA58	Span 83	End	0	0	0	0	0	0	OK	A
SA58	Span 84	Start	0	0	0	0	0	0	OK	A
SA58	Span 84	Middle	0	0	0	0	0	0	OK	A
SA58	Span 84	End	0	0	0	0	0	0	OK	A
SA58	Span 85	Start	0	0	0	0	0	0	OK	A
SA58	Span 85	Middle	0	0	0	0	0	0	OK	A
SA58	Span 85	End	0	0	0	0	0	0	OK	A
SA58	Span 86	Start	0	0	0	0	0	0	OK	A
SA58	Span 86	Middle	0	0	0	0	0	0	OK	A
SA58	Span 86	End	0	0	0	0	0	0	OK	A
SA58	Span 87	Start	0	0	0	0	0	0	OK	A
SA58	Span 87	Middle	0	0	0	0	0	0	OK	A
SA58	Span 87	End	0	0	0	0	0	0	OK	A
SA58	Span 88	Start	0	0	0	0	0	0	OK	A
SA58	Span 88	Middle	0	0	0	0	0	0	OK	A
SA58	Span 88	End	0	0	0	0	0	0	OK	A
SA58	Span 89	Start	0	0	0	0	0	0	OK	A
SA58	Span 89	Middle	0	0	0	0	0	0	OK	A
SA58	Span 89	End	0	0	0	0	0	0	OK	A
SA58	Span 90	Start	0	0	0	0	0	0	OK	A
SA58	Span 90	Middle	0	0	0	0	0	0	OK	A
SA58	Span 90	End	0	0	0	0	0	0	OK	A
SA58	Span 91	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:00 PM

SA58	Span 91	Middle		0	0		0	0		0	0	OK	A
SA58	Span 91	End		0	0		0	0		0	0	OK	A
SA58	Span 92	Start		0	0		0	0		0	0	OK	A
SA58	Span 92	Middle		0	0		0	0		0	0	OK	A
SA58	Span 92	End		0	0		0	0		0	0	OK	A
SA58	Span 93	Start		0	0		0	0		0	0	OK	A
SA58	Span 93	Middle		0	0		0	0		0	0	OK	A
SA58	Span 93	End	UltDCon2	-7.636	0.0494	UltDCon4(9/12)	4.2949	0.0334	UltDCon2	1.727	0	OK	A
SA58	Span 94	Start	UltDCon2	-7.9669	0.0516	UltDCon4(9/12)	4.2997	0.0339	UltDCon2	1.727	0	OK	A
SA58	Span 94	Middle		0	0		0	0		0	0	OK	A
SA58	Span 94	End	UltDCon2	-12.7882	0.0729	UltDCon4(9/12)	7.4886	0.0475	UltDCon2	3.201	0	OK	A
SA58	Span 95	Start	UltDCon2	-12.7882	0.0729	UltDCon4(9/12)	7.4886	0.0475	UltDCon2	3.201	0	OK	A
SA58	Span 95	Middle		0	0		0	0		0	0	OK	A
SA58	Span 95	End	UltDCon2	-5.3486	0.0367	UltDCon4(9/12)	8.4255	0.051	UltDCon2	2.46	0	OK	A
SA58	Span 96	Start	UltDCon2	-5.3486	0.0367	UltDCon4(9/12)	8.4255	0.051	UltDCon2	2.46	0	OK	A
SA58	Span 96	Middle		0	0		0	0		0	0	OK	A
SA58	Span 96	End	UltDCon2	-4.0075	0.0288	UltDCon4(9/12)	9.8543	0.0558	UltDCon2	10.692	0	OK	A
SA58	Span 97	Start	UltDCon2	-4.0075	0.0288	UltDCon4(9/12)	9.8543	0.0558	UltDCon2	10.692	0	OK	A
SA58	Span 97	Middle		0	0		0	0		0	0	OK	A
SA58	Span 97	End	UltDCon2	-2.9298	0.031	UltDCon2	11.3691	0.071	UltDCon2	4.283	0	OK	A
SA58	Span 98	Start	UltDCon2	-2.9298	0.031	UltDCon2	11.3691	0.071	UltDCon2	4.283	0	OK	A
SA58	Span 98	Middle		0	0		0	0		0	0	OK	A
SA58	Span 98	End	UltDCon2	-12.8277	0.0972	UltDCon4(9/12)	10.0615	0.0827	UltDCon2	1.357	0	OK	A
SA58	Span 99	Start	UltDCon2	-12.8277	0.0972	UltDCon4(9/12)	10.0615	0.0827	UltDCon2	1.357	0	OK	A
SA58	Span 99	Middle		0	0		0	0		0	0	OK	A
SA58	Span 99	End	UltDCon4(6/12)	-10.9167	0.059	UltDCon5(6/12)	3.7541	0	UltDCon2	7.592	0	OK	A
SA58	Span 100	Start	UltDCon4(6/12)	-10.9167	0.059	UltDCon5(6/12)	3.7541	0	UltDCon2	7.592	0	OK	A
SA58	Span 100	Middle	UltDCon4(6/12)	-18.0126	0.0921	UltDCon5(6/12)	2.652	0	UltDCon2	7.592	0	OK	A
SA58	Span 100	End	UltDCon2	-16.4115	0.0821	UltDCon5(6/12)	1.2203	0	UltDCon2	5.431	0	OK	A
SA58	Span 101	Start	UltDCon2	-16.4115	0.0821	UltDCon5(6/12)	1.2203	0	UltDCon2	5.431	0	OK	A
SA58	Span 101	Middle		0	0		0	0		0	0	OK	A
SA58	Span 101	End		0	0		0	0		0	0	OK	A
SA58	Span 102	Start		0	0		0	0		0	0	OK	A
SA58	Span 102	Middle		0	0		0	0		0	0	OK	A
SA58	Span 102	End		0	0		0	0		0	0	OK	A
SA58	Span 103	Start		0	0		0	0		0	0	OK	A
SA58	Span 103	Middle		0	0		0	0		0	0	OK	A
SA58	Span 103	End		0	0		0	0		0	0	OK	A
SA58	Span 104	Start		0	0		0	0		0	0	OK	A
SA58	Span 104	Middle		0	0		0	0		0	0	OK	A
SA58	Span 104	End		0	0		0	0		0	0	OK	A
SA58	Span 105	Start		0	0		0	0		0	0	OK	A
SA58	Span 105	Middle		0	0		0	0		0	0	OK	A
SA58	Span 105	End		0	0		0	0		0	0	OK	A
SA58	Span 106	Start		0	0		0	0		0	0	OK	A
SA58	Span 106	Middle		0	0		0	0		0	0	OK	A
SA58	Span 106	End		0	0		0	0		0	0	OK	A
SA58	Span 107	Start		0	0		0	0		0	0	OK	A
SA58	Span 107	Middle		0	0		0	0		0	0	OK	A
SA58	Span 107	End		0	0		0	0		0	0	OK	A
SA58	Span 108	Start		0	0		0	0		0	0	OK	A
SA58	Span 108	Middle		0	0		0	0		0	0	OK	A
SA58	Span 108	End		0	0		0	0		0	0	OK	A
SA58	Span 109	Start		0	0		0	0		0	0	OK	A
SA58	Span 109	Middle		0	0		0	0		0	0	OK	A
SA58	Span 109	End		0	0		0	0		0	0	OK	A
SA58	Span 110	Start		0	0		0	0		0	0	OK	A
SA58	Span 110	Middle		0	0		0	0		0	0	OK	A
SA58	Span 110	End		0	0		0	0		0	0	OK	A
SA58	Span 111	Start		0	0		0	0		0	0	OK	A
SA58	Span 111	Middle		0	0		0	0		0	0	OK	A
SA58	Span 111	End		0	0		0	0		0	0	OK	A
SA58	Span 112	Start		0	0		0	0		0	0	OK	A
SA58	Span 112	Middle		0	0		0	0		0	0	OK	A
SA58	Span 112	End		0	0		0	0		0	0	OK	A
SA58	Span 113	Start		0	0		0	0		0	0	OK	A
SA58	Span 113	Middle		0	0		0	0		0	0	OK	A
SA58	Span 113	End		0	0		0	0		0	0	OK	A
SA58	Span 114	Start		0	0		0	0		0	0	OK	A
SA58	Span 114	Middle		0	0		0	0		0	0	OK	A
SA58	Span 114	End		0	0		0	0		0	0	OK	A
SA58	Span 115	Start		0	0		0	0		0	0	OK	A
SA58	Span 115	Middle		0	0		0	0		0	0	OK	A
SA58	Span 115	End		0	0		0	0		0	0	OK	A
SA58	Span 116	Start		0	0		0	0		0	0	OK	A
SA58	Span 116	Middle		0	0		0	0		0	0	OK	A
SA58	Span 116	End		0	0		0	0		0	0	OK	A
SA58	Span 117	Start		0	0		0	0		0	0	OK	A
SA58	Span 117	Middle		0	0		0	0		0	0	OK	A
SA58	Span 117	End		0	0		0	0		0	0	OK	A
SA58	Span 118	Start		0	0		0	0		0	0	OK	A
SA58	Span 118	Middle		0	0		0	0		0	0	OK	A
SA58	Span 118	End		0	0		0	0		0	0	OK	A
SA58	Span 119	Start		0	0		0	0		0	0	OK	A
SA58	Span 119	Middle		0	0		0	0		0	0	OK	A
SA58	Span 119	End		0	0		0	0		0	0	OK	A
SA58	Span 120	Start		0	0		0	0		0	0	OK	A
SA58	Span 120	Middle		0	0		0	0		0	0	OK	A
SA58	Span 120	End		0	0		0	0		0	0	OK	A
SA58	Span 121	Start		0	0		0	0		0	0	OK	A
SA58	Span 121	Middle		0	0		0	0		0	0	OK	A
SA58	Span 121	End		0	0		0	0		0	0	OK	A
SA58	Span 122	Start		0	0		0	0		0	0	OK	A
SA58	Span 122	Middle		0	0		0	0		0	0	OK	A
SA58	Span 122	End		0	0		0	0		0	0	OK	A
SA58	Span 123	Start		0	0		0	0		0	0	OK	A
SA58	Span 123	Middle		0	0		0	0		0	0	OK	A
SA58	Span 123	End		0	0		0	0		0	0	OK	A
SA58	Span 124	Start		0	0		0	0		0	0	OK	A
SA58	Span 124	Middle		0	0		0	0		0	0	OK	A
SA58	Span 124	End		0	0		0	0		0	0	OK	A
SA58	Span 125	Start		0	0		0	0		0	0	OK	A
SA58	Span 125	Middle		0	0		0	0		0	0	OK	A
SA58	Span 125	End		0	0		0	0		0	0	OK	A
SA58	Span 126	Start		0	0		0	0		0	0	OK	A
SA58	Span 126	Middle		0	0		0	0		0	0	OK	A
SA58	Span 126	End		0	0		0	0		0	0	OK	A
SA58	Span 127	Start		0	0		0	0		0	0	OK	A
SA58	Span 127	Middle		0	0		0	0		0	0	OK	A
SA58	Span 127	End		0	0		0	0		0	0	OK	A
SA58	Span 128	Start		0	0		0	0		0	0	OK	A
SA58	Span 128	Middle		0	0		0	0		0	0	OK	A
SA58	Span 128	End		0	0		0	0		0	0	OK	A
SA58	Span 129	Start		0	0		0	0		0	0	OK	A
SA58	Span 129	Middle		0	0		0	0		0	0	OK	A
SA58	Span 129	End		0	0		0	0		0	0	OK	A
SA58	Span 130	Start		0	0		0	0		0	0	OK	A
SA58	Span 130	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:00 PM

SA58	Span 130	End		0	0	0	0		0	0	OK	A
SA58	Span 131	Start		0	0	0	0		0	0	OK	A
SA58	Span 131	Middle		0	0	0	0		0	0	OK	A
SA58	Span 131	End		0	0	0	0		0	0	OK	A
SA58	Span 132	Start		0	0	0	0		0	0	OK	A
SA58	Span 132	Middle		0	0	0	0		0	0	OK	A
SA58	Span 132	End		0	0	0	0		0	0	OK	A
SA58	Span 133	Start		0	0	0	0		0	0	OK	A
SA58	Span 133	Middle		0	0	0	0		0	0	OK	A
SA58	Span 133	End		0	0	0	0		0	0	OK	A
SA58	Span 134	Start		0	0	0	0		0	0	OK	A
SA58	Span 134	Middle		0	0	0	0		0	0	OK	A
SA58	Span 134	End		0	0	0	0		0	0	OK	A
SA58	Span 135	Start		0	0	0	0		0	0	OK	A
SA58	Span 135	Middle		0	0	0	0		0	0	OK	A
SA58	Span 135	End		0	0	0	0		0	0	OK	A
SA58	Span 136	Start		0	0	0	0		0	0	OK	A
SA58	Span 136	Middle		0	0	0	0		0	0	OK	A
SA58	Span 136	End		0	0	0	0		0	0	OK	A
SA58	Span 137	Start		0	0	0	0		0	0	OK	A
SA58	Span 137	Middle		0	0	0	0		0	0	OK	A
SA58	Span 137	End		0	0	0	0		0	0	OK	A
SA58	Span 138	Start		0	0	0	0		0	0	OK	A
SA58	Span 138	Middle		0	0	0	0		0	0	OK	A
SA58	Span 138	End		0	0	0	0		0	0	OK	A
SA58	Span 139	Start		0	0	0	0		0	0	OK	A
SA58	Span 139	Middle		0	0	0	0		0	0	OK	A
SA58	Span 139	End		0	0	0	0		0	0	OK	A
SA58	Span 140	Start		0	0	0	0		0	0	OK	A
SA58	Span 140	Middle		0	0	0	0		0	0	OK	A
SA58	Span 140	End		0	0	0	0		0	0	OK	A
SA58	Span 141	Start		0	0	0	0		0	0	OK	A
SA58	Span 141	Middle		0	0	0	0		0	0	OK	A
SA58	Span 141	End		0	0	0	0		0	0	OK	A
SA58	Span 142	Start		0	0	0	0		0	0	OK	A
SA58	Span 142	Middle		0	0	0	0		0	0	OK	A
SA58	Span 142	End	UltDCon12(6/12)	-3.7322	0.0199	UltDCon2	1.3298	0	UltDCon2	1.012	OK	A
SA58	Span 143	Start	UltDCon12(6/12)	-3.7322	0.0199	UltDCon2	1.3298	0	UltDCon2	1.012	OK	A
SA58	Span 143	Middle		0	0	0	0		0	0	OK	A
SA58	Span 143	End	UltDCon12(6/12)	-6.06	0.032	UltDCon2	0.9198	0	UltDCon2	0.727	OK	A
SA58	Span 144	Start	UltDCon2	-4.8966	0.0258	UltDCon12(6/12)	1.4338	0	UltDCon2	0.727	OK	A
SA58	Span 144	Middle		0	0	0	0		0	0	OK	A
SA58	Span 144	End	UltDCon12(6/12)	-6.0624	0.0315	UltDCon2	3.4059	0	UltDCon2	11.103	OK	A
SA58	Span 145	Start	UltDCon12(6/12)	-6.0624	0.0315	UltDCon2	3.4059	0	UltDCon2	11.103	OK	A
SA58	Span 145	Middle		0	0	0	0		0	0	OK	A
SA58	Span 145	End	UltDCon12(6/12)	-1.6038	0	UltDCon2	12.423	0.0647	UltDCon2	11.103	OK	A
SA58	Span 146	Start	UltDCon12(6/12)	-1.6038	0	UltDCon2	12.423	0.0647	UltDCon2	11.103	OK	A
SA58	Span 146	Middle		0	0	0	0		0	0	OK	A
SA58	Span 146	End		0	0	UltDCon12(2/12)	14.2144	0.0737	UltDCon12(2/12)	6.62	OK	A
SA58	Span 147	Start		0	0	UltDCon12(2/12)	14.2144	0.0737	UltDCon12(2/12)	6.62	OK	A
SA58	Span 147	Middle		0	0	0	0		0	0	OK	A
SA58	Span 147	End	UltDCon2	-0.4201	0	UltDCon12(2/12)	21.3817	0.1109	UltDCon2	17.789	OK	A
SA58	Span 148	Start	UltDCon2	-0.4201	0	UltDCon12(2/12)	21.3817	0.1109	UltDCon2	17.789	OK	A
SA58	Span 148	Middle		0	0	0	0		0	0	OK	A
SA58	Span 148	End		0	0	UltDCon12(2/12)	40.8949	0.2123	UltDCon2	17.93	OK	A
SA58	Span 149	Start		0	0	UltDCon12(2/12)	40.8949	0.2123	UltDCon2	17.93	OK	A
SA58	Span 149	Middle		0	0	0	0		0	0	OK	A
SA58	Span 149	End		0	0	UltDCon12(2/12)	58.2371	0.3026	UltDCon12(2/12)	12.777	OK	A
SA58	Span 150	Start		0	0	UltDCon12(2/12)	58.2371	0.3026	UltDCon12(2/12)	12.777	OK	A
SA58	Span 150	Middle		0	0	0	0		0	0	OK	A
SA58	Span 150	End		0	0	UltDCon12(2/12)	79.1791	0.4118	UltDCon12(2/12)	12.768	OK	A
SA58	Span 151	Start		0	0	UltDCon12(2/12)	79.1791	0.4118	UltDCon12(2/12)	12.768	OK	A
SA58	Span 151	Middle		0	0	0	0		0	0	OK	A
SA58	Span 151	End	UltDCon4(7/12)	-1.2919	0.035	UltDCon12(2/12)	82.2969	0.4598	UltDCon2	9.469	OK	A
SA58	Span 152	Start	UltDCon4(7/12)	-1.2919	0.035	UltDCon12(2/12)	82.2969	0.4598	UltDCon2	9.469	OK	A
SA58	Span 152	Middle		0	0	0	0		0	0	OK	A
SA58	Span 152	End		0	0	UltDCon12(6/12)	38.19	0.2862	UltDCon2	2.476	OK	A
SA58	Span 153	Start		0	0	UltDCon12(6/12)	38.19	0.2862	UltDCon2	2.476	OK	A
SA58	Span 153	Middle		0	0	0	0		0	0	OK	A
SA58	Span 153	End		0	0	UltDCon12(6/12)	41.3139	0.3012	UltDCon2	2.476	OK	A
SA58	Span 154	Start		0	0	UltDCon12(6/12)	41.3139	0.3012	UltDCon2	2.476	OK	A
SA58	Span 154	Middle		0	0	0	0		0	0	OK	A
SA58	Span 154	End	UltDCon12(2/12)	-1.395	0.11	UltDCon12(2/12)	52.4597	0.3775	UltDCon2	6.935	OK	A
SA58	Span 155	Start	UltDCon12(2/12)	-1.395	0.11	UltDCon12(2/12)	52.4597	0.3775	UltDCon2	6.935	OK	A
SA58	Span 155	Middle		0	0	0	0		0	0	OK	A
SA58	Span 155	End	UltDCon12(2/12)	-3.3219	0.1194	UltDCon12(2/12)	45.6666	0.3413	UltDCon2	7.159	OK	A
SA58	Span 156	Start	UltDCon12(2/12)	-3.3219	0.1194	UltDCon12(2/12)	45.6666	0.3413	UltDCon2	7.159	OK	A
SA58	Span 156	Middle		0	0	0	0		0	0	OK	A
SA58	Span 156	End	UltDCon12(2/12)	-0.8818	0.1338	UltDCon12(2/12)	40.6363	0.3431	UltDCon2	7.196	OK	A
SA58	Span 157	Start	UltDCon12(2/12)	-0.8818	0.1338	UltDCon12(2/12)	40.6363	0.3431	UltDCon2	7.196	OK	A
SA58	Span 157	Middle		0	0	0	0		0	0	OK	A
SA58	Span 157	End	UltDCon12(2/12)	-1.9798	0.1409	UltDCon12(2/12)	33.7813	0.3089	UltDCon2	7.196	OK	A
SA58	Span 158	Start	UltDCon12(2/12)	-1.9798	0.1409	UltDCon12(2/12)	33.7813	0.3089	UltDCon2	7.196	OK	A
SA58	Span 158	Middle		0	0	0	0		0	0	OK	A
SA58	Span 158	End	UltDCon12(2/12)	-14.9921	0.2553	UltDCon12(2/12)	21.3301	0.2885	UltDCon2	9.816	OK	A
SA58	Span 159	Start	UltDCon12(2/12)	-14.9921	0.2553	UltDCon12(2/12)	21.3301	0.2885	UltDCon2	9.816	OK	A
SA58	Span 159	Middle		0	0	0	0		0	0	OK	A
SA58	Span 159	End	UltDCon12(2/12)	-25.7787	0.3204	UltDCon12(2/12)	13.7137	0.2562	UltDCon2	10.821	OK	A
SA58	Span 160	Start	UltDCon12(2/12)	-25.7787	0.3204	UltDCon12(2/12)	13.7137	0.2562	UltDCon2	10.821	OK	A
SA58	Span 160	Middle		0	0	0	0		0	0	OK	A
SA58	Span 160	End	UltDCon2	-47.2543	0.4379	UltDCon12(2/12)	12.5998	0.2648	UltDCon2	12.444	OK	A
SA58	Span 161	Start	UltDCon2	-47.2543	0.4379	UltDCon12(2/12)	12.5998	0.2648	UltDCon2	12.444	OK	A
SA58	Span 161	Middle		0	0	0	0		0	0	OK	A
SA58	Span 161	End	UltDCon12(2/12)	-31.2891	0.2829	UltDCon12(6/12)	42.2727	0.3387	UltDCon2	14.004	OK	A
SA58	Span 162	Start	UltDCon12(2/12)	-31.2891	0.2829	UltDCon12(6/12)	42.2727	0.3387	UltDCon2	14.004	OK	A
SA58	Span 162	Middle		0	0	0	0		0	0	OK	A
SA58	Span 162	End	UltDCon12(2/12)	-9.8856	0.208	UltDCon12(12/12)	43.7947	0.3468	UltDCon2	9.35	OK	A
SA58	Span 163	Start	UltDCon12(2/12)	-9.8856	0.208	UltDCon12(2/12)	21.6156	0.2431	UltDCon2	3.474	OK	A
SA58	Span 163	Middle		0	0	0	0		0	0	OK	A
SA58	Span 163	End	UltDCon12(2/12)	-6.5697	0.3526	UltDCon12(2/12)	0	0.1199	UltDCon2	2.167	OK	A
SA58	Span 164	Start	UltDCon12(2/12)	-6.5697	0.3526	UltDCon12(2/12)	0	0.1199	UltDCon2	2.167	OK	A
SA58	Span 164	Middle		0	0	0	0		0	0	OK	A
SA58	Span 164	End	UltDCon12(2/12)	-5.4144	0.3173	UltDCon12(2/12)	0.1256	0.1269	UltDCon12(12/12)	1.964	OK	A
SA58	Span 165	Start	UltDCon12(2/12)	-5.4144	0.3173	UltDCon12(2/12)	0.1256	0.1269	UltDCon12(12/12)	1.964	OK	A
SA58	Span 165	Middle		0	0	0	0		0	0	OK	A
SA58	Span 165	End	UltDCon12(2/12)	-3.2355	0.2482	UltDCon12(2/12)	0.4443	0.1406	UltDCon12(12/12)	1.964	OK	A
SA58	Span 166	Start	UltDCon12(2/12)	-3.2355	0.2482	UltDCon12(2/12)	0.4443	0.1406	UltDCon12(12/12)	1.964	OK	A
SA58	Span 166	Middle		0	0	0	0		0	0	OK	A
SA58	Span 166	End	UltDCon12(2/12)	-4.11	0.2759	UltDCon12(2/12)	1.2768	0.1724	UltDCon12(2/12)	5.117	OK	A
SA58	Span 167	Start	UltDCon12(2/12)	-4.11	0.2759	UltDCon12(2/12)	1.2768	0.1724	UltDCon12(2/12)	5.117	OK	A
SA58	Span 167	Middle		0	0	0	0		0	0	OK	A
SA58	Span 167	End	UltDCon12(2/12)	-1.362	0.1795	UltDCon12(2/12)	5.6249	0.3299	UltDCon12(2/12)	5.117	OK	A
SA58	Span 168	Start	UltDCon12(2/12)	-1.362	0.1795	UltDCon12(2/12)	5.6249	0.3299	UltDCon12(2/12)	5.117	OK	A
SA58	Span 168	Middle		0	0	0	0		0	0	OK	A
SA58	Span 168	End	UltDCon14(2/12)	-0.0531	0.0959	UltDCon12(2/12)	13.5005	0.5968	UltDCon12(2/12)	8.142	OK	A
SA58	Span 169	Start	UltDCon14(2/12)	-0.0531	0.0959	UltDCon12(2/12)	13.5005	0.5968	UltDCon12(2/12)	8.142	OK	A
SA58	Span 169	Middle	UltDCon12(2/12)	-38.0684	0.3366	UltDCon12(2/12)	18.1629	0.7411	UltDCon12(2/12)	8.142	OK	A
SA58	Span 169	End	UltDCon12(2/12)	-33.6199	0.3102	UltDCon12(2/12)	78.3992	0.5972	UltDCon2	6.118	OK	A

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SA58	Span 170	Start	UltDCon12(2/12)	-33.6199	0.3102	UltDCon12(2/12)	78.3992	0.5972	UltDCon2	6.11	0	OK	A
SA58	Span 170	Middle		0	0		0	0		0	0	OK	A
SA58	Span 170	End	UltDCon12(2/12)	-16.2641	0.2075	UltDCon12(2/12)	65.4195	0.5218	UltDCon2	6.118	0	OK	A
SA58	Span 171	Start	UltDCon12(2/12)	-16.2641	0.2075	UltDCon12(2/12)	65.4195	0.5218	UltDCon2	6.118	0	OK	A
SA58	Span 171	Middle		0	0		0	0		0	0	OK	A
SA58	Span 171	End	UltDCon12(2/12)	-30.3687	0.2947	UltDCon12(2/12)	47.9269	0.4071	UltDCon2	12.073	0	OK	A
SA58	Span 172	Start	UltDCon12(2/12)	-30.3687	0.2947	UltDCon12(2/12)	47.9269	0.4071	UltDCon2	12.073	0	OK	A
SA58	Span 172	Middle		0	0		0	0		0	0	OK	A
SA58	Span 172	End	UltDCon12(2/12)	-32.8119	0.3105	UltDCon12(2/12)	46.29	0.3967	UltDCon14(2/12)	6.699	0	OK	A
SA58	Span 173	Start	UltDCon12(2/12)	-32.8119	0.3105	UltDCon12(2/12)	46.29	0.3967	UltDCon14(2/12)	6.699	0	OK	A
SA58	Span 173	Middle		0	0		0	0		0	0	OK	A
SA58	Span 173	End	UltDCon12(5/12)	-25.7673	0.2651	UltDCon12(2/12)	51.4953	0.4306	UltDCon14(2/12)	6.699	0	OK	A
SA58	Span 174	Start	UltDCon12(5/12)	-25.7673	0.2651	UltDCon12(2/12)	51.4953	0.4306	UltDCon14(2/12)	6.699	0	OK	A
SA58	Span 174	Middle		0	0		0	0		0	0	OK	A
SA58	Span 174	End	UltDCon12(5/12)	-21.7839	0.2279	UltDCon12(2/12)	55.1967	0.4423	UltDCon2	12.081	0	OK	A
SA58	Span 175	Start	UltDCon12(5/12)	-21.7839	0.2279	UltDCon12(2/12)	55.1967	0.4423	UltDCon2	12.081	0	OK	A
SA58	Span 175	Middle		0	0		0	0		0	0	OK	A
SA58	Span 175	End	UltDCon11(8/12)	-15.3373	0.1782	UltDCon12(2/12)	64.7399	0.5025	UltDCon12(2/12)	8.545	0	OK	A
SA58	Span 176	Start	UltDCon11(8/12)	-15.3373	0.1782	UltDCon12(2/12)	64.7399	0.5025	UltDCon12(2/12)	8.545	0	OK	A
SA58	Span 176	Middle		0	0		0	0		0	0	OK	A
SA58	Span 176	End	UltDCon13(2/12)	-11.4645	0.1248	UltDCon12(2/12)	65.9601	0.5095	UltDCon12(2/12)	8.545	0	OK	A
SA58	Span 177	Start	UltDCon13(2/12)	-11.4645	0.1248	UltDCon12(2/12)	65.9601	0.5095	UltDCon12(2/12)	8.545	0	OK	A
SA58	Span 177	Middle		0	0		0	0		0	0	OK	A
SA58	Span 177	End	UltDCon13(2/12)	-82.036	0.5767	UltDCon12(2/12)	96.328	0.705	UltDCon13(2/12)	5.402	0	OK	A
SA58	Span 178	Start	UltDCon13(2/12)	-82.036	0.5767	UltDCon12(2/12)	96.328	0.705	UltDCon13(2/12)	5.402	0	OK	A
SA58	Span 178	Middle		0	0		0	0		0	0	OK	A
SA58	Span 178	End	UltDCon13(2/12)	-124.433	0.8498	UltDCon11(2/12)	127.3772	0.9021	UltDCon13(2/12)	5.402	0	OK	A
SA58	Span 179	Start	UltDCon4(9/12)	-0.1418	0.0694	UltDCon12(6/12)	20.8412	0.4974	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 179	Middle		0	0		0	0		0	0	OK	A
SA58	Span 179	End	UltDCon12(6/12)	-5.3276	0.1758	UltDCon12(6/12)	14.9062	0.3736	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 180	Start	UltDCon12(6/12)	-5.3276	0.1758	UltDCon12(6/12)	14.9062	0.3736	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 180	Middle		0	0		0	0		0	0	OK	A
SA58	Span 180	End	UltDCon12(6/12)	-10.4213	0.2808	UltDCon12(6/12)	8.9832	0.2511	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 181	Start	UltDCon12(6/12)	-10.4213	0.2808	UltDCon12(6/12)	8.9832	0.2511	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 181	Middle		0	0		0	0		0	0	OK	A
SA58	Span 181	End	UltDCon11(11/12)	-15.6337	0.3865	UltDCon12(6/12)	3.0602	0.1296	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 182	Start	UltDCon11(11/12)	-15.6337	0.3865	UltDCon12(6/12)	3.0602	0.1296	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 182	Middle	UltDCon11(5/12)	-291.9333	1.4769	UltDCon11(2/12)	197.4671	1.0189	UltDCon12(12/12)	10.623	0	OK	A
SA58	Span 182	End	UltDCon11(5/12)	-248.2752	1.2684	UltDCon11(2/12)	146.2637	0.7758	UltDCon2	18.177	0	OK	A
SA58	Span 183	Start	UltDCon11(5/12)	-248.2752	1.2684	UltDCon11(2/12)	146.2637	0.7758	UltDCon2	18.177	0	OK	A
SA58	Span 183	Middle		0	0		0	0		0	0	OK	A
SA58	Span 183	End	UltDCon12(6/12)	-155.046	0.828	UltDCon11(11/12)	36.4727	0.261	UltDCon2	18.177	0	OK	A
SA58	Span 184	Start	UltDCon12(6/12)	-155.046	0.828	UltDCon11(11/12)	36.4727	0.261	UltDCon2	18.177	0	OK	A
SA58	Span 184	Middle		0	0		0	0		0	0	OK	A
SA58	Span 184	End	UltDCon11(5/12)	-157.9834	0.8311	UltDCon12(6/12)	13.3514	0.1441	UltDCon11(5/12)	9.019	0	OK	A
SA58	Span 185	Start	UltDCon11(5/12)	-157.9834	0.8311	UltDCon12(6/12)	13.3514	0.1441	UltDCon11(5/12)	9.019	0	OK	A
SA58	Span 185	Middle		0	0		0	0		0	0	OK	A
SA58	Span 185	End	UltDCon11(5/12)	-162.3133	0.8476	UltDCon12(6/12)	6.6115	0.1073	UltDCon11(2/12)	10.243	0	OK	A
SA58	Span 186	Start	UltDCon11(5/12)	-162.3133	0.8476	UltDCon12(6/12)	6.6115	0.1073	UltDCon11(2/12)	10.243	0	OK	A
SA58	Span 186	Middle		0	0		0	0		0	0	OK	A
SA58	Span 186	End	UltDCon11(5/12)	-133.4657	0.6991	UltDCon4(9/12)	0.4266	0.074	UltDCon12(6/12)	1.768	0	OK	A
SA58	Span 187	Start	UltDCon11(5/12)	-133.4657	0.6991	UltDCon4(9/12)	0.4266	0.074	UltDCon12(6/12)	1.768	0	OK	A
SA58	Span 187	Middle		0	0		0	0		0	0	OK	A
SA58	Span 187	End	UltDCon12(6/12)	-99.9686	0.5425	UltDCon4(9/12)	0	0.0729	UltDCon2	9.472	0	OK	A
SA58	Span 188	Start	UltDCon12(6/12)	-99.9686	0.5425	UltDCon4(9/12)	0	0.0729	UltDCon2	9.472	0	OK	A
SA58	Span 188	Middle		0	0		0	0		0	0	OK	A
SA58	Span 188	End	UltDCon12(6/12)	-75.3352	0.4197	UltDCon4(9/12)	0	0.0658	UltDCon2	3.352	0	OK	A
SA58	Span 189	Start	UltDCon12(6/12)	-75.3352	0.4197	UltDCon4(9/12)	0	0.0658	UltDCon2	3.352	0	OK	A
SA58	Span 189	Middle		0	0		0	0		0	0	OK	A
SA58	Span 189	End	UltDCon12(6/12)	-70.6659	0.3958	UltDCon4(9/12)	0	0.0645	UltDCon2	3.352	0	OK	A
SA58	Span 190	Start	UltDCon12(6/12)	-70.6659	0.3958	UltDCon4(9/12)	0	0.0645	UltDCon2	3.352	0	OK	A
SA58	Span 190	Middle		0	0		0	0		0	0	OK	A
SA58	Span 190	End	UltDCon12(6/12)	-66.8242	0.365	UltDCon4(9/12)	0	0.0543	UltDCon2	2.288	0	OK	A
SA58	Span 191	Start	UltDCon12(6/12)	-66.8242	0.365	UltDCon4(9/12)	0	0.0543	UltDCon2	2.288	0	OK	A
SA58	Span 191	Middle		0	0		0	0		0	0	OK	A
SA58	Span 191	End	UltDCon12(6/12)	-59.5631	0.3303	UltDCon4(9/12)	0	0.054	UltDCon2	2.288	0	OK	A
SA58	Span 192	Start	UltDCon12(6/12)	-59.5631	0.3303	UltDCon4(9/12)	0	0.054	UltDCon2	2.288	0	OK	A
SA58	Span 192	Middle		0	0		0	0		0	0	OK	A
SA58	Span 192	End	UltDCon11(5/12)	-40.386	0.2282	UltDCon4(9/12)	0.3928	0.045	UltDCon2	3.153	0	OK	A
SA58	Span 193	Start	UltDCon11(5/12)	-40.386	0.2282	UltDCon4(9/12)	0.3928	0.045	UltDCon2	3.153	0	OK	A
SA58	Span 193	Middle		0	0		0	0		0	0	OK	A
SA58	Span 193	End	UltDCon11(5/12)	-38.0467	0.2171	UltDCon1	2.0465	0.0521	UltDCon2	3.153	0	OK	A
SA58	Span 194	Start	UltDCon11(5/12)	-38.0467	0.2171	UltDCon1	2.0465	0.0521	UltDCon2	3.153	0	OK	A
SA58	Span 194	Middle		0	0		0	0		0	0	OK	A
SA58	Span 194	End	UltDCon11(5/12)	-35.7073	0.206	UltDCon1	3.5624	0.0592	UltDCon2	3.153	0	OK	A
SA58	Span 195	Start	UltDCon11(5/12)	-35.7073	0.206	UltDCon1	3.5624	0.0592	UltDCon2	3.153	0	OK	A
SA58	Span 195	Middle		0	0		0	0		0	0	OK	A
SA58	Span 195	End	UltDCon4(5/12)	-9.5615	0.0791	UltDCon1	12.1341	0.0915	UltDCon4(2/12)	0.588	0	OK	A
SA58	Span 196	Start	UltDCon4(5/12)	-9.5615	0.0791	UltDCon1	12.1341	0.0915	UltDCon4(2/12)	0.588	0	OK	A
SA58	Span 196	Middle		0	0		0	0		0	0	OK	A
SA58	Span 196	End	UltDCon4(5/12)	-5.7221	0.0566	UltDCon2	12.1799	0.0829	UltDCon4(2/12)	0.588	0	OK	A
SA58	Span 197	Start	UltDCon4(5/12)	-5.7221	0.0566	UltDCon2	12.1799	0.0829	UltDCon4(2/12)	0.588	0	OK	A
SA58	Span 197	Middle		0	0		0	0		0	0	OK	A
SA58	Span 197	End	UltDCon2	-7.4136	0.059	UltDCon2	11.7973	0.0798	UltDCon12(2/12)	2.061	0	OK	A
SA58	Span 198	Start	UltDCon2	-7.4136	0.059	UltDCon2	11.7973	0.0798	UltDCon12(2/12)	2.061	0	OK	A
SA58	Span 198	Middle		0	0		0	0		0	0	OK	A
SA58	Span 198	End	UltDCon2	-10.8186	0.0737	UltDCon2	11.3993	0.0765	UltDCon12(2/12)	2.061	0	OK	A
SA58	Span 199	Start	UltDCon2	-10.8186	0.0737	UltDCon2	11.3993	0.0765	UltDCon12(2/12)	2.061	0	OK	A
SA58	Span 199	Middle		0	0		0	0		0	0	OK	A
SA58	Span 199	End	UltDCon13(8/12)	-7.2253	0.0418	UltDCon2	16.1827	0.0961	UltDCon2	1.814	0	OK	A
SA58	Span 200	Start	UltDCon13(8/12)	-7.2253	0.0418	UltDCon2	16.1827	0.0961	UltDCon2	1.814	0	OK	A
SA58	Span 200	Middle		0	0		0	0		0	0	OK	A
SA58	Span 200	End	UltDCon13(8/12)	-6.7386	0.0385	UltDCon2	12.8384	0.078	UltDCon2	1.814	0	OK	A
SA58	Span 201	Start	UltDCon13(8/12)	-6.7386	0.0385	UltDCon2	12.8384	0.078	UltDCon2	1.814	0	OK	A
SA58	Span 201	Middle		0	0		0	0		0	0	OK	A
SA58	Span 201	End	UltDCon13(2/12)	-6.7682	0.035	UltDCon2	13.3964	0.0709	UltDCon2	3.157	0	OK	A
SA58	Span 202	Start	UltDCon13(2/12)	-6.7682	0.035	UltDCon2	13.3964	0.0709	UltDCon2	3.157	0	OK	A
SA58	Span 202	Middle		0	0		0	0		0	0	OK	A
SA58	Span 202	End	UltDCon2	-12.2219	0.0793	UltDCon2	5.2579	0.0458	UltDCon2	9.408	0	OK	A
SA58	Span 203	Start	UltDCon2	-12.2219	0.0793	UltDCon2	5.2579	0.0458	UltDCon2	9.408	0	OK	A
SA58	Span 203	Middle		0	0		0	0		0	0	OK	A
SA58	Span 203	End	UltDCon2	-10.1717	0.053	UltDCon13(6/12)	4.5043	0	UltDCon2	1.76	0	OK	A
SA58	Span 204	Start	UltDCon2	-10.1717	0.053	UltDCon13(6/12)	4.5043	0	UltDCon2	1.76	0	OK	A
SA58	Span 204	Middle		0	0		0	0		0	0	OK	A
SA58	Span 204	End	UltDCon2	-10.0544	0.052	UltDCon13(2/12)	3.7375	0	UltDCon2	1.76	0	OK	A
SA58	Span 205	Start	UltDCon2	-10.0544	0.052	UltDCon13(2/12)	3.7375	0	UltDCon2	1.76	0	OK	A
SA58	Span 205	Middle		0	0		0	0		0	0	OK	A
SA58	Span 205	End		0	0		0	0		0	0	OK	A
SA58	Span 206	Start		0	0		0	0		0	0	OK	A
SA58	Span 206	Middle		0	0		0	0		0	0	OK	A
SA58	Span 206	End		0	0		0	0		0	0	OK	A
SA58	Span 207	Start		0	0		0	0		0	0	OK	A
SA58	Span 207	Middle		0	0		0	0		0	0	OK	A
SA58	Span 207	End		0	0		0	0		0	0	OK	A
SA58	Span 208	Start		0	0		0	0		0	0	OK	A
SA58	Span 208	Middle		0	0		0	0		0	0	OK	A
SA58	Span 208	End		0	0		0	0		0	0	OK	A
SA58	Span 209	Start	UltDCon4(6/12)	-4.6682	0.0308		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:01 PM

SA58	Span 209	Middle		0	0		0	0			0	0 OK	A
SA58	Span 209	End	UltDCon4(6/12)	-4.5182	0.0319	UltDCon5(6/12)	1.0366	0	UltDCon2	2.22	0	0 OK	A
SA58	Span 210	Start	UltDCon4(6/12)	-4.5182	0.0319	UltDCon5(6/12)	1.0366	0	UltDCon2	[illegible]	0	0 OK	A
SA58	Span 210	Middle		0	0		0	0		0	0	OK	A
SA58	Span 210	End	UltDCon2	-6.8754	0.0564	UltDCon2	5.4569	0.0497	UltDCon2	21.128	0	OK	A
SA58	Span 211	Start	UltDCon2	-6.8754	0.0564	UltDCon2	5.4569	0.0497	UltDCon2	21.128	0	OK	A
SA58	Span 211	Middle		0	0		0	0		0	0	OK	A
SA58	Span 211	End		0	0	UltDCon2	19.6121	0.1287	UltDCon2	15.491	0	OK	A
SA58	Span 212	Start		0	0	UltDCon2	19.6121	0.1287	UltDCon2	15.491	0	OK	A
SA58	Span 212	Middle		0	0		0	0		0	0	OK	A
SA58	Span 212	End		0	0	UltDCon2	37.8944	0.2151	UltDCon2	15.491	0	OK	A
SA58	Span 213	Start		0	0	UltDCon2	37.8944	0.2151	UltDCon2	15.491	0	OK	A
SA58	Span 213	Middle		0	0		0	0		0	0	OK	A
SA58	Span 213	End		0	0	UltDCon2	41.4544	0.2432	UltDCon4(7/12)	2.013	0	OK	A
SA58	Span 214	Start		0	0	UltDCon2	41.4544	0.2432	UltDCon4(7/12)	2.013	0	OK	A
SA58	Span 214	Middle		0	0		0	0		0	0	OK	A
SA58	Span 214	End	UltDCon2	-0.921	0.0633	UltDCon2	31.816	0.2111	UltDCon2	21.862	0	OK	A
SA58	Span 215	Start	UltDCon2	-0.921	0.0633	UltDCon2	31.816	0.2111	UltDCon2	21.862	0	OK	A
SA58	Span 215	Middle		0	0		0	0		0	0	OK	A
SA58	Span 215	End	UltDCon5(2/12)	-2.0068	0	UltDCon2	18.5929	0.1164	UltDCon2	1.907	0	OK	A
SA58	Span 216	Start	UltDCon5(2/12)	-2.0068	0	UltDCon2	18.5929	0.1164	UltDCon2	1.907	0	OK	A
SA58	Span 216	Middle		0	0		0	0		0	0	OK	A
SA58	Span 216	End	UltDCon5(6/12)	-4.0291	0.033	UltDCon2	21.4543	0.1294	UltDCon2	1.745	0	OK	A
SA58	Span 217	Start	UltDCon5(6/12)	-4.0291	0.033	UltDCon2	21.4543	0.1294	UltDCon2	1.745	0	OK	A
SA58	Span 217	Middle		0	0		0	0		0	0	OK	A
SA58	Span 217	End	UltDCon5(2/12)	-6.0235	0.0425	UltDCon2	24.0422	0.142	UltDCon2	1.584	0	OK	A
SA58	Span 218	Start	UltDCon5(2/12)	-6.0235	0.0425	UltDCon2	24.0422	0.142	UltDCon2	1.584	0	OK	A
SA58	Span 218	Middle		0	0		0	0		0	0	OK	A
SA58	Span 218	End	UltDCon5(2/12)	-7.9892	0.0566	UltDCon2	22.1755	0.1423	UltDCon2	2.266	0	OK	A
SA58	Span 219	Start	UltDCon5(2/12)	-7.9892	0.0566	UltDCon2	22.1755	0.1423	UltDCon2	2.266	0	OK	A
SA58	Span 219	Middle		0	0		0	0		0	0	OK	A
SA58	Span 219	End	UltDCon2	-8.2123	0.0755	UltDCon2	20.6343	0.1344	UltDCon2	1.958	0	OK	A
SA58	Span 220	Start	UltDCon2	-8.2123	0.0755	UltDCon2	20.6343	0.1344	UltDCon2	1.958	0	OK	A
SA58	Span 220	Middle		0	0		0	0		0	0	OK	A
SA58	Span 220	End		0	0	UltDCon2	83.9672	0.3993	UltDCon4(6/12)	2.254	0	OK	A
SA58	Span 221	Start		0	0	UltDCon2	83.9672	0.3993	UltDCon4(6/12)	2.254	0	OK	A
SA58	Span 221	Middle		0	0		0	0		0	0	OK	A
SA58	Span 221	End		0	0	UltDCon2	80.6052	0.3833	UltDCon4(6/12)	2.254	0	OK	A
SA58	Span 222	Start		0	0	UltDCon2	80.6052	0.3833	UltDCon4(6/12)	2.254	0	OK	A
SA58	Span 222	Middle		0	0		0	0		0	0	OK	A
SA58	Span 222	End	UltDCon2	-8.4156	0.0399	UltDCon4(9/12)	50.4551	0.2396	UltDCon2	23.852	0	OK	A
SA58	Span 223	Start	UltDCon2	-8.4156	0.0399	UltDCon4(9/12)	50.4551	0.2396	UltDCon2	23.852	0	OK	A
SA58	Span 223	Middle		0	0		0	0		0	0	OK	A
SA58	Span 223	End	UltDCon5(2/12)	-7.046	0.0334	UltDCon2	17.5906	0.0834	UltDCon2	4.359	0	OK	A
SA58	Span 224	Start	UltDCon5(2/12)	-7.046	0.0334	UltDCon2	17.5906	0.0834	UltDCon2	4.359	0	OK	A
SA58	Span 224	Middle		0	0		0	0		0	0	OK	A
SA58	Span 224	End	UltDCon2	-11.0381	0.0524	UltDCon2	13.0905	0.0621	UltDCon2	4.392	0	OK	A
SA58	Span 225	Start	UltDCon2	-11.0381	0.0524	UltDCon2	13.0905	0.0621	UltDCon2	4.392	0	OK	A
SA58	Span 225	Middle		0	0		0	0		0	0	OK	A
SA58	Span 225	End	UltDCon5(2/12)	-7.8588	0.0373	UltDCon2	17.4122	0.0826	UltDCon2	3.472	0	OK	A
SA58	Span 226	Start	UltDCon5(2/12)	-7.8588	0.0373	UltDCon2	17.4122	0.0826	UltDCon2	3.472	0	OK	A
SA58	Span 226	Middle		0	0		0	0		0	0	OK	A
SA58	Span 226	End	UltDCon4(9/12)	-9.2309	0.0438	UltDCon2	12.0514	0.0572	UltDCon2	3.472	0	OK	A
SA58	Span 227	Start	UltDCon4(9/12)	-9.2309	0.0438	UltDCon2	12.0514	0.0572	UltDCon2	3.472	0	OK	A
SA58	Span 227	Middle		0	0		0	0		0	0	OK	A
SA58	Span 227	End	UltDCon2	-11.5866	0.055	UltDCon4(9/12)	6.7467	0.032	UltDCon2	3.472	0	OK	A
SA58	Span 228	Start	UltDCon2	-11.5866	0.055	UltDCon4(9/12)	6.7467	0.032	UltDCon2	3.472	0	OK	A
SA58	Span 228	Middle		0	0		0	0		0	0	OK	A
SA58	Span 228	End	UltDCon2	-6.8216	0.0371	UltDCon2	9.7782	0.0511	UltDCon2	2.414	0	OK	A
SA58	Span 229	Start	UltDCon2	-6.8216	0.0371	UltDCon2	9.7782	0.0511	UltDCon2	2.414	0	OK	A
SA58	Span 229	Middle		0	0		0	0		0	0	OK	A
SA58	Span 229	End	UltDCon2	-6.5698	0.0381	UltDCon2	10.1145	0.0549	UltDCon2	2.414	0	OK	A
SA58	Span 230	Start	UltDCon2	-6.5698	0.0381	UltDCon2	10.1145	0.0549	UltDCon2	2.414	0	OK	A
SA58	Span 230	Middle		0	0		0	0		0	0	OK	A
SA58	Span 230	End	UltDCon5(8/12)	-0.5562	0	UltDCon2	18.6782	0.0897	UltDCon4(6/12)	0.905	0	OK	A
SA58	Span 231	Start	UltDCon5(8/12)	-0.5562	0	UltDCon2	18.6782	0.0897	UltDCon4(6/12)	0.905	0	OK	A
SA58	Span 231	Middle		0	0		0	0		0	0	OK	A
SA58	Span 231	End		0	0	UltDCon2	19.7181	0.0935	UltDCon4(6/12)	0.905	0	OK	A
SA58	Span 232	Start		0	0	UltDCon2	19.7181	0.0935	UltDCon4(6/12)	0.905	0	OK	A
SA58	Span 232	Middle		0	0		0	0		0	0	OK	A
SA58	Span 232	End	UltDCon4(9/12)	-0.2507	0	UltDCon2	28.4847	0.1435	UltDCon2	13.413	0	OK	A
SA58	Span 233	Start	UltDCon4(9/12)	-0.2507	0	UltDCon2	28.4847	0.1435	UltDCon2	13.413	0	OK	A
SA58	Span 233	Middle		0	0		0	0		0	0	OK	A
SA58	Span 233	End		0	0	UltDCon2	39.4087	0.1872	UltDCon2	13.325	0	OK	A
SA58	Span 234	Start		0	0	UltDCon2	39.4087	0.1872	UltDCon2	13.325	0	OK	A
SA58	Span 234	Middle		0	0		0	0		0	0	OK	A
SA58	Span 234	End		0	0	UltDCon2	38.2927	0.1818	UltDCon2	15.055	0	OK	A
SA58	Span 235	Start		0	0	UltDCon2	38.2927	0.1818	UltDCon2	15.055	0	OK	A
SA58	Span 235	Middle		0	0		0	0		0	0	OK	A
SA58	Span 235	End		0	0	UltDCon2	19.9653	0.0947	UltDCon2	15.075	0	OK	A
SA58	Span 236	Start		0	0	UltDCon2	19.9653	0.0947	UltDCon2	15.075	0	OK	A
SA58	Span 236	Middle		0	0		0	0		0	0	OK	A
SA58	Span 236	End	UltDCon2	-3.1023	0	UltDCon2	3.5247	0	UltDCon2	25.64	0	OK	A
SA58	Span 237	Start	UltDCon2	-3.1023	0	UltDCon2	3.5247	0	UltDCon2	25.64	0	OK	A
SA58	Span 237	Middle		0	0		0	0		0	0	OK	A
SA58	Span 237	End	UltDCon2	-3.8226	0.0323	UltDCon2	2.1592	0	UltDCon2	3.925	0	OK	A
SA58	Span 238	Start	UltDCon2	-3.8226	0.0323	UltDCon2	2.1592	0	UltDCon2	3.925	0	OK	A
SA58	Span 238	Middle	UltDCon2	-1.7402	0	UltDCon2	3.7112	0.0287	UltDCon2	3.925	0	OK	A
SA58	Span 238	End		0	0		0	0		0	0	OK	A
SA58	Span 239	Start		0	0		0	0		0	0	OK	A
SA58	Span 239	Middle		0	0		0	0		0	0	OK	A
SA58	Span 239	End		0	0		0	0		0	0	OK	A
SA58	Span 240	Start		0	0		0	0		0	0	OK	A
SA58	Span 240	Middle		0	0		0	0		0	0	OK	A
SA58	Span 240	End		0	0		0	0		0	0	OK	A
SA58	Span 241	Start		0	0		0	0		0	0	OK	A
SA58	Span 241	Middle		0	0		0	0		0	0	OK	A
SA58	Span 241	End		0	0		0	0		0	0	OK	A
SA58	Span 242	Start		0	0		0	0		0	0	OK	A
SA58	Span 242	Middle		0	0		0	0		0	0	OK	A
SA58	Span 242	End		0	0		0	0		0	0	OK	A
SA58	Span 243	Start		0	0		0	0		0	0	OK	A
SA58	Span 243	Middle		0	0		0	0		0	0	OK	A
SA58	Span 243	End		0	0		0	0		0	0	OK	A
SA58	Span 244	Start		0	0		0	0		0	0	OK	A
SA58	Span 244	Middle		0	0		0	0		0	0	OK	A
SA58	Span 244	End		0	0		0	0		0	0	OK	A
SA58	Span 245	Start		0	0		0	0		0	0	OK	A
SA58	Span 245	Middle		0	0		0	0		0	0	OK	A
SA58	Span 245	End		0	0		0	0		0	0	OK	A
SA58	Span 246	Start		0	0		0	0		0	0	OK	A
SA58	Span 246	Middle		0	0		0	0		0	0	OK	A
SA58	Span 246	End		0	0		0	0		0	0	OK	A
SA58	Span 247	Start		0	0		0	0		0	0	OK	A
SA58	Span 247	Middle		0	0		0	0		0	0	OK	A
SA58	Span 247	End		0	0		0	0		0	0	OK	A
SA58	Span 248	Start		0	0		0	0		0	0	OK	A
SA58	Span 248	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:01 PM

SA58	Span 248	End	UltDCon2	-20.3114	0.1124	UltDCon2	6.5377	0.0374			0	0	
SA58	Span 249	Start	UltDCon2	-20.0958	0.1112	UltDCon2	6.4724	0.037	UltDCon2	2.27	0	0	
SA58	Span 249	Middle		0	0		0	0		0	0	0	
SA58	Span 249	End	UltDCon2	-12.5689	0.0693	UltDCon2	4.1937	0	UltDCon2	2.275	0	OK	A
SA58	Span 250	Start	UltDCon2	-12.5689	0.0693	UltDCon2	4.1937	0	UltDCon2	2.275	0	OK	A
SA58	Span 250	Middle		0	0		0	0		0	0	OK	A
SA58	Span 250	End	UltDCon2	-10.206	0.0612	UltDCon2	12.8741	0.0758	UltDCon2	3.511	0	OK	A
SA58	Span 251	Start	UltDCon2	-10.206	0.0612	UltDCon2	12.8741	0.0758	UltDCon2	3.511	0	OK	A
SA58	Span 251	Middle		0	0		0	0		0	0	OK	A
SA58	Span 251	End	UltDCon2	-9.8332	0.0601	UltDCon2	21.1764	0.1219	UltDCon2	2.791	0	OK	A
SA58	Span 252	Start	UltDCon2	-9.8332	0.0601	UltDCon2	21.1764	0.1219	UltDCon2	2.791	0	OK	A
SA58	Span 252	Middle		0	0		0	0		0	0	OK	A
SA58	Span 252	End	UltDCon2	-13.9199	0.0866	UltDCon2	32.4681	0.1876	UltDCon2	2.791	0	OK	A
SA58	Span 253	Start	UltDCon2	-13.9199	0.0866	UltDCon2	32.4681	0.1876	UltDCon2	2.791	0	OK	A
SA58	Span 253	Middle		0	0		0	0		0	0	OK	A
SA58	Span 253	End	UltDCon2	-21.2621	0.1245	UltDCon2	38.3805	0.2179	UltDCon2	2.778	0	OK	A
SA58	Span 254	Start	UltDCon2	-21.2621	0.1245	UltDCon2	38.3805	0.2179	UltDCon2	2.778	0	OK	A
SA58	Span 254	Middle		0	0		0	0		0	0	OK	A
SA58	Span 254	End	UltDCon2	-22.778	0.1351	UltDCon2	45.4537	0.2588	UltDCon2	2.778	0	OK	A
SA58	Span 255	Start	UltDCon2	-22.778	0.1351	UltDCon2	45.4537	0.2588	UltDCon2	2.778	0	OK	A
SA58	Span 255	Middle		0	0		0	0		0	0	OK	A
SA58	Span 255	End	UltDCon2	-17.6554	0.1085	UltDCon2	53.0365	0.3016	UltDCon2	3.854	0	OK	A
SA58	Span 256	Start	UltDCon2	-17.6554	0.1085	UltDCon2	53.0365	0.3016	UltDCon2	3.854	0	OK	A
SA58	Span 256	Middle		0	0		0	0		0	0	OK	A
SA58	Span 256	End	UltDCon2	-47.6411	0.2596	UltDCon2	49.5879	0.2888	UltDCon2	1.169	0	OK	A
SA58	Span 257	Start	UltDCon2	-47.6411	0.2596	UltDCon2	49.5879	0.2888	UltDCon2	1.169	0	OK	A
SA58	Span 257	Middle		0	0		0	0		0	0	OK	A
SA58	Span 257	End	UltDCon2	-45.1261	0.2459	UltDCon2	37.595	0.2048	UltDCon2	1.02	0	OK	A
SA58	Span 258	Start	UltDCon2	-45.1261	0.2459	UltDCon2	37.595	0.2048	UltDCon2	1.02	0	OK	A
SA58	Span 258	Middle		0	0		0	0		0	0	OK	A
SA58	Span 258	End	UltDCon2	-42.5243	0.2317	UltDCon2	44.8421	0.2443	UltDCon2	1.02	0	OK	A
SA58	Span 259	Start	UltDCon2	-42.5243	0.2317	UltDCon2	44.8421	0.2443	UltDCon2	1.02	0	OK	A
SA58	Span 259	Middle		0	0		0	0		0	0	OK	A
SA58	Span 259	End	UltDCon2	-36.2747	0.2069	UltDCon2	57.1209	0.3206	UltDCon2	8.632	0	OK	A
SA58	Span 260	Start	UltDCon2	-36.2747	0.2069	UltDCon2	57.1209	0.3206	UltDCon2	8.632	0	OK	A
SA58	Span 260	Middle		0	0		0	0		0	0	OK	A
SA58	Span 260	End	UltDCon2	-40.9871	0.2328	UltDCon2	56.3606	0.3169	UltDCon2	9.639	0	OK	A
SA58	Span 261	Start	UltDCon2	-40.9871	0.2328	UltDCon2	56.3606	0.3169	UltDCon2	9.639	0	OK	A
SA58	Span 261	Middle		0	0		0	0		0	0	OK	A
SA58	Span 261	End	UltDCon2	-29.9198	0.1746	UltDCon2	69.0361	0.3884	UltDCon2	7.028	0	OK	A
SA58	Span 262	Start	UltDCon2	-29.9198	0.1746	UltDCon2	69.0361	0.3884	UltDCon2	7.028	0	OK	A
SA58	Span 262	Middle		0	0		0	0		0	0	OK	A
SA58	Span 262	End	UltDCon2	-36.2025	0.2088	UltDCon2	68.8172	0.3871	UltDCon2	2.14	0	OK	A
SA58	Span 263	Start	UltDCon2	-36.2025	0.2088	UltDCon2	68.8172	0.3871	UltDCon2	2.14	0	OK	A
SA58	Span 263	Middle		0	0		0	0		0	0	OK	A
SA58	Span 263	End	UltDCon2	-35.4134	0.2063	UltDCon2	70.0863	0.3958	UltDCon2	1.787	0	OK	A
SA58	Span 264	Start	UltDCon2	-35.4134	0.2063	UltDCon2	70.0863	0.3958	UltDCon2	1.787	0	OK	A
SA58	Span 264	Middle		0	0		0	0		0	0	OK	A
SA58	Span 264	End	UltDCon2	-35.4571	0.2085	UltDCon2	70.2369	0.3985	UltDCon2	1.434	0	OK	A
SA58	Span 265	Start	UltDCon2	-35.4571	0.2085	UltDCon2	70.2369	0.3985	UltDCon2	1.434	0	OK	A
SA58	Span 265	Middle		0	0		0	0		0	0	OK	A
SA58	Span 265	End	UltDCon2	-59.7297	0.3335	UltDCon2	44.6532	0.2512	UltDCon2	12.285	0	OK	A
SA58	Span 266	Start	UltDCon2	-59.7297	0.3335	UltDCon2	44.6532	0.2512	UltDCon2	12.285	0	OK	A
SA58	Span 266	Middle		0	0		0	0		0	0	OK	A
SA58	Span 266	End	UltDCon2	-46.4116	0.2623	UltDCon2	52.0548	0.2932	UltDCon2	12.265	0	OK	A
SA58	Span 267	Start	UltDCon2	-46.4116	0.2623	UltDCon2	52.0548	0.2932	UltDCon2	12.265	0	OK	A
SA58	Span 267	Middle		0	0		0	0		0	0	OK	A
SA58	Span 267	End	UltDCon4(5/12)	-32.858	0.1914	UltDCon2	59.1586	0.3337	UltDCon2	12.244	0	OK	A
SA58	Span 268	Start	UltDCon4(5/12)	-32.858	0.1914	UltDCon2	59.1586	0.3337	UltDCon2	12.244	0	OK	A
SA58	Span 268	Middle		0	0		0	0		0	0	OK	A
SA58	Span 268	End	UltDCon4(5/12)	-31.2162	0.1762	UltDCon2	72.5238	0.4001	UltDCon2	8.51	0	OK	A
SA58	Span 269	Start	UltDCon4(5/12)	-31.2162	0.1762	UltDCon2	72.5238	0.4001	UltDCon2	8.51	0	OK	A
SA58	Span 269	Middle		0	0		0	0		0	0	OK	A
SA58	Span 269	End	UltDCon4(5/12)	-34.0333	0.1946	UltDCon2	84.516	0.4691	UltDCon2	8.783	0	OK	A
SA58	Span 270	Start	UltDCon4(5/12)	-34.0333	0.1946	UltDCon2	84.516	0.4691	UltDCon2	8.783	0	OK	A
SA58	Span 270	Middle		0	0		0	0		0	0	OK	A
SA58	Span 270	End	UltDCon4(5/12)	-36.1007	0.2074	UltDCon2	90.4115	0.5032	UltDCon2	8.93	0	OK	A
SA58	Span 271	Start	UltDCon4(5/12)	-36.1007	0.2074	UltDCon2	90.4115	0.5032	UltDCon2	8.93	0	OK	A
SA58	Span 271	Middle		0	0		0	0		0	0	OK	A
SA58	Span 271	End	UltDCon2	-44.9909	0.2597	UltDCon2	104.975	0.5882	UltDCon2	9.349	0	OK	A
SA58	Span 272	Start	UltDCon2	-44.9909	0.2597	UltDCon2	104.975	0.5882	UltDCon2	9.349	0	OK	A
SA58	Span 272	Middle		0	0		0	0		0	0	OK	A
SA58	Span 272	End		0	0	UltDCon2	308.0835	1.7022	UltDCon2	31.663	0	OK	A
SA58	Span 273	Start		0	0	UltDCon2	308.0835	1.7022	UltDCon2	31.663	0	OK	A
SA58	Span 273	Middle		0	0		0	0		0	0	OK	A
SA58	Span 273	End		0	0	UltDCon2	371.5177	2.0579	UltDCon2	11.803	0	OK	A
SA58	Span 274	Start		0	0	UltDCon2	371.5177	2.0579	UltDCon2	11.803	0	OK	A
SA58	Span 274	Middle		0	0		0	0		0	0	OK	A
SA58	Span 274	End	UltDCon2	-22.7197	0.1237	UltDCon2	312.1642	1.7238	UltDCon2	11.296	0	OK	A
SA58	Span 275	Start	UltDCon2	-22.7197	0.1237	UltDCon2	312.1642	1.7238	UltDCon2	11.296	0	OK	A
SA58	Span 275	Middle		0	0		0	0		0	0	OK	A
SA58	Span 275	End	UltDCon2	-25.2396	0.1374	UltDCon2	54.4119	0.2966	UltDCon2	5.495	0	OK	A
SA58	Span 276	Start	UltDCon2	-25.2396	0.1374	UltDCon2	54.4119	0.2966	UltDCon2	5.495	0	OK	A
SA58	Span 276	Middle		0	0		0	0		0	0	OK	A
SA58	Span 276	End	UltDCon2	-19.7692	0.1076	UltDCon2	36.7605	0.2002	UltDCon2	5.005	0	OK	A
SA58	Span 277	Start	UltDCon2	-19.7692	0.1076	UltDCon2	36.7605	0.2002	UltDCon2	5.005	0	OK	A
SA58	Span 277	Middle		0	0		0	0		0	0	OK	A
SA58	Span 277	End	UltDCon2	-31.5245	0.1791	UltDCon2	14.5232	0.0868	UltDCon2	8.544	0	OK	A
SA58	Span 278	Start	UltDCon2	-31.5245	0.1791	UltDCon2	14.5232	0.0868	UltDCon2	8.544	0	OK	A
SA58	Span 278	Middle		0	0		0	0		0	0	OK	A
SA58	Span 278	End	UltDCon2	-17.3203	0.101	UltDCon2	40.5473	0.2276	UltDCon4(5/12)	0.521	0	OK	A
SA58	Span 279	Start	UltDCon2	-17.3203	0.101	UltDCon2	40.5473	0.2276	UltDCon4(5/12)	0.521	0	OK	A
SA58	Span 279	Middle		0	0		0	0		0	0	OK	A
SA58	Span 279	End	UltDCon2	-16.8883	0.098	UltDCon2	48.3476	0.2695	UltDCon4(5/12)	0.331	0	OK	A
SA58	Span 280	Start	UltDCon2	-16.8883	0.098	UltDCon2	48.3476	0.2695	UltDCon4(5/12)	0.331	0	OK	A
SA58	Span 280	Middle		0	0		0	0		0	0	OK	A
SA58	Span 280	End	UltDCon2	-20.2416	0.1159	UltDCon2	59.7214	0.3313	UltDCon4(5/12)	0.142	0	OK	A
SA58	Span 281	Start	UltDCon2	-20.2416	0.1159	UltDCon2	59.7214	0.3313	UltDCon4(5/12)	0.142	0	OK	A
SA58	Span 281	Middle		0	0		0	0		0	0	OK	A
SA58	Span 281	End	UltDCon2	-26.0386	0.147	UltDCon2	41.3609	0.2305	UltDCon2	4.536	0	OK	A
SA58	Span 282	Start	UltDCon2	-26.0386	0.147	UltDCon2	41.3609	0.2305	UltDCon2	4.536	0	OK	A
SA58	Span 282	Middle		0	0		0	0		0	0	OK	A
SA58	Span 282	End		0	0	UltDCon2	100.5515	0.5494	UltDCon2	39.251	0	OK	A
SA58	Span 283	Start		0	0	UltDCon2	100.5515	0.5494	UltDCon2	39.251	0	OK	A
SA58	Span 283	Middle		0	0		0	0		0	0	OK	A
SA58	Span 283	End		0	0	UltDCon2	61.2658	0.3342	UltDCon2	39.251	0	OK	A
SA58	Span 284	Start		0	0	UltDCon2	61.2658	0.3342	UltDCon2	39.251	0	OK	A
SA58	Span 284	Middle		0	0		0	0		0	0	OK	A
SA58	Span 284	End	UltDCon2	-6.5278	0.0361	UltDCon2	52.64	0.2876	UltDCon2	6.98	0	OK	A
SA58	Span 285	Start	UltDCon2	-6.5278	0.0361	UltDCon2	52.64	0.2876	UltDCon2	6.98	0	OK	A
SA58	Span 285	Middle		0	0		0	0		0	0	OK	A
SA58	Span 285	End	UltDCon2	-16.7338	0.0913	UltDCon2	61.8795	0.3377	UltDCon2	6.98	0	OK	A
SA58	Span 286	Start		0	0		0	0		0	0	OK	A
SA58	Span 286	Middle		0	0		0	0		0	0	OK	A
SA58	Span 286	End		0	0		0	0		0	0	OK	A
SA58	Span 287	Start		0	0		0	0		0	0	OK	A
SA58	Span 287	Middle		0	0		0	0		0	0	OK	A
SA58	Span 287	End		0	0		0	0		0	0	OK	A

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SA58	Span 288	Start		0	0		0	0		0	0	OK	A
SA58	Span 288	Middle		0	0		0	0		0	0	OK	A
SA58	Span 288	End		0	0		0	0		0	0	OK	A
SA58	Span 289	Start		0	0		0	0		0	0	OK	A
SA58	Span 289	Middle		0	0		0	0		0	0	OK	A
SA58	Span 289	End		0	0		0	0		0	0	OK	A
SA58	Span 290	Start		0	0		0	0		0	0	OK	A
SA58	Span 290	Middle		0	0		0	0		0	0	OK	A
SA58	Span 290	End		0	0		0	0		0	0	OK	A
SA58	Span 291	Start		0	0		0	0		0	0	OK	A
SA58	Span 291	Middle		0	0		0	0		0	0	OK	A
SA58	Span 291	End		0	0		0	0		0	0	OK	A
SA58	Span 292	Start		0	0		0	0		0	0	OK	A
SA58	Span 292	Middle		0	0		0	0		0	0	OK	A
SA58	Span 292	End		0	0		0	0		0	0	OK	A
SA58	Span 293	Start		0	0		0	0		0	0	OK	A
SA58	Span 293	Middle		0	0		0	0		0	0	OK	A
SA58	Span 293	End		0	0		0	0		0	0	OK	A
SA58	Span 294	Start		0	0		0	0		0	0	OK	A
SA58	Span 294	Middle		0	0		0	0		0	0	OK	A
SA58	Span 294	End		0	0		0	0		0	0	OK	A
SA58	Span 295	Start		0	0		0	0		0	0	OK	A
SA58	Span 295	Middle		0	0		0	0		0	0	OK	A
SA58	Span 295	End		0	0		0	0		0	0	OK	A
SA58	Span 296	Start		0	0		0	0		0	0	OK	A
SA58	Span 296	Middle		0	0		0	0		0	0	OK	A
SA58	Span 296	End		0	0		0	0		0	0	OK	A
SA58	Span 297	Start		0	0		0	0		0	0	OK	A
SA58	Span 297	Middle		0	0		0	0		0	0	OK	A
SA58	Span 297	End		0	0		0	0		0	0	OK	A
SA58	Span 298	Start		0	0		0	0		0	0	OK	A
SA58	Span 298	Middle		0	0		0	0		0	0	OK	A
SA58	Span 298	End		0	0		0	0		0	0	OK	A
SA58	Span 299	Start		0	0		0	0		0	0	OK	A
SA58	Span 299	Middle		0	0		0	0		0	0	OK	A
SA58	Span 299	End		0	0		0	0		0	0	OK	A
SA58	Span 300	Start		0	0		0	0		0	0	OK	A
SA58	Span 300	Middle		0	0		0	0		0	0	OK	A
SA58	Span 300	End		0	0		0	0		0	0	OK	A
SA58	Span 301	Start		0	0		0	0		0	0	OK	A
SA58	Span 301	Middle		0	0		0	0		0	0	OK	A
SA58	Span 301	End		0	0		0	0		0	0	OK	A
SA58	Span 302	Start		0	0		0	0		0	0	OK	A
SA58	Span 302	Middle		0	0		0	0		0	0	OK	A
SA58	Span 302	End		0	0		0	0		0	0	OK	A
SA58	Span 303	Start		0	0		0	0		0	0	OK	A
SA58	Span 303	Middle		0	0		0	0		0	0	OK	A
SA58	Span 303	End		0	0		0	0		0	0	OK	A
SA58	Span 304	Start		0	0		0	0		0	0	OK	A
SA58	Span 304	Middle		0	0		0	0		0	0	OK	A
SA58	Span 304	End		0	0	UltDCon2	1.7944	0.0123		0	0	OK	A
SA58	Span 305	Start		0	0	UltDCon2	1.7944	0.0123		0	0	OK	A
SA58	Span 305	Middle		0	0		0	0		0	0	OK	A
SA58	Span 305	End	UltDCon2	-0.4775	0	UltDCon2	2.4887	0.0164	UltDCon2	1.03	0	OK	A
SA58	Span 306	Start	UltDCon2	-0.4775	0	UltDCon2	2.4887	0.0164	UltDCon2	1.03	0	OK	A
SA58	Span 306	Middle		0	0		0	0		0	0	OK	A
SA58	Span 306	End	UltDCon2	-0.1784	0	UltDCon2	11.4375	0.073	UltDCon2	9.831	0	OK	A
SA58	Span 307	Start	UltDCon2	-0.1784	0	UltDCon2	11.4375	0.073	UltDCon2	9.831	0	OK	A
SA58	Span 307	Middle		0	0		0	0		0	0	OK	A
SA58	Span 307	End	UltDCon2	-0.1196	0	UltDCon2	23.7568	0.1519	UltDCon2	9.831	0	OK	A
SA58	Span 308	Start	UltDCon2	-0.1196	0	UltDCon2	23.7568	0.1519	UltDCon2	9.831	0	OK	A
SA58	Span 308	Middle		0	0		0	0		0	0	OK	A
SA58	Span 308	End	UltDCon2	-0.0607	0	UltDCon2	36.0762	0.2311	UltDCon2	9.831	0	OK	A
SA58	Span 309	Start	UltDCon2	-0.0607	0	UltDCon2	36.0762	0.2311	UltDCon2	9.831	0	OK	A
SA58	Span 309	Middle		0	0		0	0		0	0	OK	A
SA58	Span 309	End		0	0	UltDCon2	49.1801	0.3166	UltDCon2	9.831	0	OK	A
SA58	Span 310	Start		0	0	UltDCon2	49.1801	0.3166	UltDCon2	9.831	0	OK	A
SA58	Span 310	Middle		0	0		0	0		0	0	OK	A
SA58	Span 310	End	UltDCon2	-3.9369	0.0271	UltDCon2	41.2002	0.266	UltDCon2	9.751	0	OK	A
SA58	Span 311	Start	UltDCon2	-3.9369	0.0271	UltDCon2	41.2002	0.266	UltDCon2	9.751	0	OK	A
SA58	Span 311	Middle		0	0		0	0		0	0	OK	A
SA58	Span 311	End	UltDCon2	-7.8661	0.0531	UltDCon2	32.9451	0.2137	UltDCon2	9.751	0	OK	A
SA58	Span 312	Start	UltDCon2	-7.8661	0.0531	UltDCon2	32.9451	0.2137	UltDCon2	9.751	0	OK	A
SA58	Span 312	Middle		0	0		0	0		0	0	OK	A
SA58	Span 312	End	UltDCon2	-11.7953	0.0791	UltDCon2	24.6901	0.1616	UltDCon2	9.751	0	OK	A
SA58	Span 313	Start	UltDCon2	-11.7953	0.0791	UltDCon2	24.6901	0.1616	UltDCon2	9.751	0	OK	A
SA58	Span 313	Middle		0	0		0	0		0	0	OK	A
SA58	Span 313	End	UltDCon2	-38.4275	0.2802	UltDCon2	6.2404	0.0692	UltDCon2	10.896	0	OK	A
SA58	Span 314	Start	UltDCon2	-38.4275	0.2802	UltDCon2	6.2404	0.0692	UltDCon2	10.896	0	OK	A
SA58	Span 314	Middle		0	0		0	0		0	0	OK	A
SA58	Span 314	End	UltDCon2	-4.2946	0.0529	UltDCon2	5.0709	0.051	UltDCon2	2.078	0	OK	A
SA58	Span 315	Start	UltDCon2	-4.2946	0.0529	UltDCon2	5.0709	0.051	UltDCon2	2.078	0	OK	A
SA58	Span 315	Middle		0	0		0	0		0	0	OK	A
SA58	Span 315	End	UltDCon2	-5.0923	0.056	UltDCon2	6.1524	0.2089	UltDCon2	2.078	0	OK	A
SA58	Span 316	Start	UltDCon2	-5.0923	0.056	UltDCon2	6.1524	0.2089	UltDCon2	2.078	0	OK	A
SA58	Span 316	Middle		0	0		0	0		0	0	OK	A
SA58	Span 316	End	UltDCon2	-0.4139	0.021	UltDCon2	3.8649	0.1333	UltDCon2	2.417	0	OK	A
SA58	Span 317	Start	UltDCon2	-0.4139	0.021	UltDCon2	3.8649	0.1333	UltDCon2	2.417	0	OK	A
SA58	Span 317	Middle		0	0		0	0		0	0	OK	A
SA58	Span 317	End	UltDCon2	-1.1689	0.0455	UltDCon2	1.4985	0.0557	UltDCon2	2.417	0	OK	A
SA58	Span 318	Start	UltDCon2	-1.1689	0.0455	UltDCon2	1.4985	0.0557	UltDCon2	2.417	0	OK	A
SA58	Span 318	Middle		0	0		0	0		0	0	OK	A
SA58	Span 318	End	UltDCon2	-2.8013	0.0995	UltDCon2	0.0744	0.0103	UltDCon2	1.508	0	OK	A
SA58	Span 319	Start	UltDCon2	-2.8013	0.0995	UltDCon2	0.0744	0.0103	UltDCon2	1.508	0	OK	A
SA58	Span 319	Middle		0	0		0	0		0	0	OK	A
SA58	Span 319	End	UltDCon2	-4.5493	0.1541	UltDCon2	0.0416	0.0067	UltDCon2	3.048	0	OK	A
SA58	Span 320	Start	UltDCon2	-4.5493	0.1541	UltDCon2	0.0416	0.0067	UltDCon2	3.048	0	OK	A
SA58	Span 320	Middle		0	0		0	0		0	0	OK	A
SA58	Span 320	End	UltDCon2	-4.5663	0.1544	UltDCon2	0.0359	0.0062	UltDCon2	2.8	0	OK	A
SA58	Span 321	Start	UltDCon2	-4.5663	0.1544	UltDCon2	0.0359	0.0062	UltDCon2	2.8	0	OK	A
SA58	Span 321	Middle		0	0		0	0		0	0	OK	A
SA58	Span 321	End	UltDCon2	-0.5286	0.0226	UltDCon2	0.0055	0.0049	UltDCon2	0.178	0	OK	A
SA58	Span 322	Start	UltDCon2	-0.5286	0.0226	UltDCon2	0.0055	0.0049	UltDCon2	0.178	0	OK	A
SA58	Span 322	Middle		0	0		0	0		0	0	OK	A
SA58	Span 322	End	UltDCon2	-0.3702	0.0175	UltDCon2	0.0113	0.0052	UltDCon2	0.178	0	OK	A
SA58	Span 323	Start	UltDCon2	-0.3702	0.0175	UltDCon2	0.0113	0.0052	UltDCon2	0.178	0	OK	A
SA58	Span 323	Middle		0	0		0	0		0	0	OK	A
SA58	Span 323	End	UltDCon2	-0.2904	0.0128	UltDCon2	0.026	0.004	UltDCon2	0.066	0	OK	A
SA58	Span 324	Start	UltDCon2	-0.2904	0.0128	UltDCon2	0.026	0.004	UltDCon2	0.066	0	OK	A
SA58	Span 324	Middle		0	0		0	0		0	0	OK	A
SA58	Span 324	End	UltDCon2	-0.2741	0.0119	UltDCon2	0.0328	0.0039	UltDCon2	0.066	0	OK	A
SA58	Span 325	Start	UltDCon2	-0.2741	0.0119	UltDCon2	0.0328	0.0039	UltDCon2	0.066	0	OK	A
SA58	Span 325	Middle		0	0		0	0		0	0	OK	A
SA58	Span 325	End	UltDCon2	-0.4454	0.0167	UltDCon2	0.063	0.0043	UltDCon2	0.036	0	OK	A
SA58	Span 326	Start	UltDCon2	-0.4454	0.0167	UltDCon2	0.063	0.0043	UltDCon2	0.036	0	OK	A
SA58	Span 326	Middle		0	0		0	0		0	0	OK	A
SA58	Span 326	End	UltDCon2	-0.5009	0.018	UltDCon2	0.0396	0.0031	UltDCon2	0.036	0	OK	A
SA58	Span 327	Start	UltDCon2	-0.5009	0.018	UltDCon2	0.0396	0.0031	UltDCon2	0.036	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:02 PM

SA58	Span 327	Middle		0	0	0	0		0	0	OK	A	
SA58	Span 327	End	UltDCon2	-0.5544	0.0193	UltDCon2	0.0162	0.0018	UltDCon2	0.03	0	OK	A
SA58	Span 328	Start	UltDCon2	-0.5544	0.0193	UltDCon2	0.0162	0.0018	UltDCon2	0.03	0	OK	A
SA58	Span 328	Middle		0	0		0	0		0	0	OK	A
SA58	Span 328	End	UltDCon2	-0.7066	0.0229	UltDCon5(7/12)	0.0863	0	UltDCon2	0.47	0	OK	A
SA58	Span 329	Start	UltDCon2	-0.7066	0.0229	UltDCon5(7/12)	0.0863	0	UltDCon2	0.47	0	OK	A
SA58	Span 329	Middle		0	0		0	0		0	0	OK	A
SA58	Span 329	End	UltDCon2	-0.7709	0.025	UltDCon5(7/12)	0.1781	0.0058	UltDCon2	0.598	0	OK	A
SA58	Span 330	Start	UltDCon2	-0.7709	0.025	UltDCon5(7/12)	0.1781	0.0058	UltDCon2	0.598	0	OK	A
SA58	Span 330	Middle		0	0		0	0		0	0	OK	A
SA58	Span 330	End	UltDCon2	-2.6267	0.0853	UltDCon2	0.1918	0.0062	UltDCon2	1.337	0	OK	A
SA58	Span 331	Start	UltDCon2	-2.6267	0.0853	UltDCon2	0.1918	0.0062	UltDCon2	1.337	0	OK	A
SA58	Span 331	Middle		0	0		0	0		0	0	OK	A
SA58	Span 331	End	UltDCon2	-1.9393	0.0629	UltDCon2	0.6158	0.0199	UltDCon2	1.337	0	OK	A
SA58	Span 332	Start	UltDCon2	-1.9393	0.0629	UltDCon2	0.6158	0.0199	UltDCon2	1.337	0	OK	A
SA58	Span 332	Middle		0	0		0	0		0	0	OK	A
SA58	Span 332	End	UltDCon2	-1.1147	0.0375	UltDCon2	1.5828	0.0527	UltDCon2	0.733	0	OK	A
SA58	Span 333	Start	UltDCon2	-1.1147	0.0375	UltDCon2	1.5828	0.0527	UltDCon2	0.733	0	OK	A
SA58	Span 333	Middle		0	0		0	0		0	0	OK	A
SA58	Span 333	End	UltDCon2	-0.9877	0.0338	UltDCon2	1.5879	0.0531	UltDCon1	0.34	0	OK	A
SA58	Span 334	Start	UltDCon2	-0.9877	0.0338	UltDCon2	1.5879	0.0531	UltDCon1	0.34	0	OK	A
SA58	Span 334	Middle		0	0		0	0		0	0	OK	A
SA58	Span 334	End	UltDCon2	-0.9728	0.0329	UltDCon2	1.6187	0.0539	UltDCon1	0.34	0	OK	A
SA58	Span 335	Start	UltDCon2	-0.9728	0.0329	UltDCon2	1.6187	0.0539	UltDCon1	0.34	0	OK	A
SA58	Span 335	Middle		0	0		0	0		0	0	OK	A
SA58	Span 335	End		0	0		0	0		0	0	OK	A
SA58	Span 336	Start		0	0		0	0		0	0	OK	A
SA58	Span 336	Middle		0	0		0	0		0	0	OK	A
SA58	Span 336	End		0	0		0	0		0	0	OK	A
SA58	Span 337	Start		0	0		0	0		0	0	OK	A
SA58	Span 337	Middle		0	0		0	0		0	0	OK	A
SA58	Span 337	End	UltDCon5(2/12)	-2.0505	0.0671	UltDCon4(7/12)	15.5846	0.1135	UltDCon5(2/12)	2.308	0	OK	A
SA58	Span 338	Start	UltDCon2	-4.4124	0.033	UltDCon4(7/12)	15.1966	0.1108	UltDCon12(2/12)	4.52	0	OK	A
SA58	Span 338	Middle		0	0		0	0		0	0	OK	A
SA58	Span 338	End	UltDCon14(7/12)	-1.5651	0	UltDCon12(2/12)	13.1097	0.0948	UltDCon12(2/12)	4.52	0	OK	A
SA58	Span 339	Start	UltDCon14(7/12)	-1.5651	0	UltDCon12(2/12)	13.1097	0.0948	UltDCon12(2/12)	4.52	0	OK	A
SA58	Span 339	Middle		0	0		0	0		0	0	OK	A
SA58	Span 339	End	UltDCon14(7/12)	-3.4176	0.0246	UltDCon2	24.3985	0.176	UltDCon2	12.427	0	OK	A
SA58	Span 340	Start	UltDCon14(7/12)	-3.4176	0.0246	UltDCon2	24.3985	0.176	UltDCon2	12.427	0	OK	A
SA58	Span 340	Middle		0	0		0	0		0	0	OK	A
SA58	Span 340	End	UltDCon12(1/12)	-2.2607	0	UltDCon2	37.5688	0.2713	UltDCon2	13.557	0	OK	A
SA58	Span 341	Start	UltDCon12(1/12)	-2.2607	0	UltDCon2	37.5688	0.2713	UltDCon2	13.557	0	OK	A
SA58	Span 341	Middle		0	0		0	0		0	0	OK	A
SA58	Span 341	End	UltDCon12(1/12)	-0.3202	0	UltDCon2	52.1627	0.3772	UltDCon2	14.687	0	OK	A
SA58	Span 342	Start	UltDCon12(1/12)	-0.3202	0	UltDCon2	52.1627	0.3772	UltDCon2	14.687	0	OK	A
SA58	Span 342	Middle		0	0		0	0		0	0	OK	A
SA58	Span 342	End	UltDCon13(2/12)	-1.1642	0	UltDCon2	31.4999	0.2335	UltDCon2	13.045	0	OK	A
SA58	Span 343	Start	UltDCon13(2/12)	-1.1642	0	UltDCon2	31.4999	0.2335	UltDCon2	13.045	0	OK	A
SA58	Span 343	Middle		0	0		0	0		0	0	OK	A
SA58	Span 343	End	UltDCon13(2/12)	-1.8849	0	UltDCon2	19.5592	0.1464	UltDCon2	11.628	0	OK	A
SA58	Span 344	Start	UltDCon13(2/12)	-1.8849	0	UltDCon2	19.5592	0.1464	UltDCon2	11.628	0	OK	A
SA58	Span 344	Middle		0	0		0	0		0	0	OK	A
SA58	Span 344	End	UltDCon2	-5.0865	0.0366	UltDCon2	15.6237	0.1126	UltDCon14(2/12)	1.675	0	OK	A
SA58	Span 345	Start	UltDCon2	-5.0865	0.0366	UltDCon2	15.6237	0.1126	UltDCon14(2/12)	1.675	0	OK	A
SA58	Span 345	Middle		0	0		0	0		0	0	OK	A
SA58	Span 345	End	UltDCon2	-7.5989	0.0547	UltDCon2	24.3937	0.1759	UltDCon14(2/12)	1.675	0	OK	A
SA58	Span 346	Start	UltDCon2	-1.2309	0.0399	UltDCon2	2.3476	0.0762	UltDCon2	1.381	0	OK	A
SA58	Span 346	Middle		0	0		0	0		0	0	OK	A
SA58	Span 346	End	UltDCon2	-4.215	0.1372	UltDCon2	1.0177	0.033	UltDCon2	1.381	0	OK	A
SA58	Span 347	Start	UltDCon2	-4.215	0.1372	UltDCon2	1.0177	0.033	UltDCon2	1.381	0	OK	A
SA58	Span 347	Middle		0	0		0	0		0	0	OK	A
SA58	Span 347	End	UltDCon2	-2.6106	0.0848	UltDCon2	0.9206	0.0298	UltDCon13(2/12)	1.069	0	OK	A
SA58	Span 348	Start	UltDCon2	-2.6106	0.0848	UltDCon2	0.9206	0.0298	UltDCon13(2/12)	1.069	0	OK	A
SA58	Span 348	Middle		0	0		0	0		0	0	OK	A
SA58	Span 348	End	UltDCon14(7/12)	-1.1687	0.0392	UltDCon2	1.5326	0.0524	UltDCon11(2/12)	0.572	0	OK	A
SA58	Span 349	Start	UltDCon14(7/12)	-1.1687	0.0392	UltDCon2	1.5326	0.0524	UltDCon11(2/12)	0.572	0	OK	A
SA58	Span 349	Middle		0	0		0	0		0	0	OK	A
SA58	Span 349	End	UltDCon14(7/12)	-1.0462	0.0353	UltDCon2	2.0546	0.0697	UltDCon11(2/12)	0.572	0	OK	A
SA58	Span 350	Start	UltDCon14(7/12)	-1.0462	0.0353	UltDCon2	2.0546	0.0697	UltDCon11(2/12)	0.572	0	OK	A
SA58	Span 350	Middle		0	0		0	0		0	0	OK	A
SA58	Span 350	End	UltDCon14(7/12)	-0.9237	0.0313	UltDCon2	2.5766	0.0869	UltDCon11(2/12)	0.572	0	OK	A
SA58	Span 351	Start	UltDCon14(7/12)	-0.9237	0.0313	UltDCon2	2.5766	0.0869	UltDCon11(2/12)	0.572	0	OK	A
SA58	Span 351	Middle		0	0		0	0		0	0	OK	A
SA58	Span 351	End	UltDCon14(7/12)	-0.0575	0	UltDCon11(11/12)	2.4661	0.0824	UltDCon13(2/12)	0.209	0	OK	A
SA58	Span 352	Start	UltDCon14(7/12)	-0.0575	0	UltDCon11(11/12)	2.4661	0.0824	UltDCon13(2/12)	0.209	0	OK	A
SA58	Span 352	Middle		0	0		0	0		0	0	OK	A
SA58	Span 352	End		0	0	UltDCon2	3.2188	0.1089	UltDCon2	0.452	0	OK	A
SA58	Span 353	Start		0	0	UltDCon2	3.2188	0.1089	UltDCon2	0.452	0	OK	A
SA58	Span 353	Middle		0	0		0	0		0	0	OK	A
SA58	Span 353	End		0	0	UltDCon11(7/12)	2.7495	0.0919	UltDCon2	0.452	0	OK	A
SA58	Span 354	Start		0	0	UltDCon11(7/12)	2.7495	0.0919	UltDCon2	0.452	0	OK	A
SA58	Span 354	Middle		0	0		0	0		0	0	OK	A
SA58	Span 354	End	UltDCon4(9/12)	-0.0313	0.0056	UltDCon11(11/12)	2.8659	0.0954	UltDCon2	0.95	0	OK	A
SA58	Span 355	Start	UltDCon4(9/12)	-0.0313	0.0056	UltDCon11(11/12)	2.8659	0.0954	UltDCon2	0.95	0	OK	A
SA58	Span 355	Middle		0	0		0	0		0	0	OK	A
SA58	Span 355	End	UltDCon2	-0.4202	0.0183	UltDCon11(11/12)	2.3077	0.0771	UltDCon2	0.95	0	OK	A
SA58	Span 356	Start	UltDCon2	-0.4202	0.0183	UltDCon11(11/12)	2.3077	0.0771	UltDCon2	0.95	0	OK	A
SA58	Span 356	Middle		0	0		0	0		0	0	OK	A
SA58	Span 356	End	UltDCon2	-0.7892	0.0303	UltDCon11(1/12)	2.2512	0.0752	UltDCon2	0.95	0	OK	A
SA58	Span 357	Start	UltDCon2	-0.7892	0.0303	UltDCon11(1/12)	2.2512	0.0752	UltDCon2	0.95	0	OK	A
SA58	Span 357	Middle		0	0		0	0		0	0	OK	A
SA58	Span 357	End	UltDCon2	-1.7158	0.0606	UltDCon2	1.1059	0.0408	UltDCon2	1.624	0	OK	A
SA58	Span 358	Start	UltDCon2	-1.7158	0.0606	UltDCon2	1.1059	0.0408	UltDCon2	1.624	0	OK	A
SA58	Span 358	Middle		0	0		0	0		0	0	OK	A
SA58	Span 358	End	UltDCon2	-3.2563	0.1109	UltDCon13(2/12)	0.2602	0.0093	UltDCon2	1.624	0	OK	A
SA58	Span 359	Start	UltDCon2	-3.2563	0.1109	UltDCon13(2/12)	0.2602	0.0093	UltDCon2	1.624	0	OK	A
SA58	Span 359	Middle		0	0		0	0		0	0	OK	A
SA58	Span 359	End	UltDCon2	-5.6018	0.1864	UltDCon14(12/12)	0	0	UltDCon2	2.093	0	OK	A
SA58	Span 360	Start	UltDCon2	-5.6018	0.1864	UltDCon14(12/12)	0	0	UltDCon2	2.093	0	OK	A
SA58	Span 360	Middle		0	0		0	0		0	0	OK	A
SA58	Span 360	End	UltDCon2	-4.9362	0.1637	UltDCon14(12/12)	0	0	UltDCon2	2.397	0	OK	A
SA58	Span 361	Start	UltDCon2	-4.9362	0.1637	UltDCon14(12/12)	0	0	UltDCon2	2.397	0	OK	A
SA58	Span 361	Middle		0	0		0	0		0	0	OK	A
SA58	Span 361	End	UltDCon2	-3.8627	0.1298	UltDCon14(12/12)	0	0	UltDCon2	2.679	0	OK	A
SA58	Span 362	Start	UltDCon2	-3.8627	0.1298	UltDCon14(12/12)	0	0	UltDCon2	2.679	0	OK	A
SA58	Span 362	Middle		0	0		0	0		0	0	OK	A
SA58	Span 362	End	UltDCon2	-1.5608	0.0541	UltDCon2	0.5346	0.0208	UltDCon2	1.914	0	OK	A
SA58	Span 363	Start	UltDCon2	-1.5608	0.0541	UltDCon2	0.5346	0.0208	UltDCon2	1.914	0	OK	A
SA58	Span 363	Middle		0	0		0	0		0	0	OK	A
SA58	Span 363	End	UltDCon5(2/12)	-0.0173	0	UltDCon2	1.2097	0.0427	UltDCon2	0.76	0	OK	A
SA58	Span 364	Start	UltDCon5(2/12)	-0.0173	0	UltDCon2	1.2097	0.0427	UltDCon2	0.76	0	OK	A
SA58	Span 364	Middle		0	0		0	0		0	0	OK	A
SA58	Span 364	End	UltDCon5(2/12)	-0.0121	0	UltDCon2	2.0432	0.0697	UltDCon2	0.76	0	OK	A
SA58	Span 365	Start	UltDCon5(2/12)	-0.0121	0	UltDCon2	2.0432	0.0697	UltDCon2	0.76	0	OK	A
SA58	Span 365	Middle		0	0		0	0		0	0	OK	A
SA58	Span 365	End	UltDCon5(2/12)	-0.0068	0	UltDCon2	2.8767	0.0969	UltDCon2	0.76	0	OK	A
SA58	Span 366	Start	UltDCon5(2/12)	-0.0068	0	UltDCon2	2.8767	0.0969	UltDCon2	0.76	0	OK	A
SA58	Span 366	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:02 PM

SA58	Span 366	End		0	0	UltDCon2	3.7102	0.1241	UltDCon2	0.7	0	OK	A
SA58	Span 367	Start		0	0	UltDCon2	3.7102	0.1241	UltDCon2	0.7	0	OK	A
SA58	Span 367	Middle		0	0		0	0		0	0	OK	A
SA58	Span 367	End		0	0	UltDCon2	3.9228	0.131	UltDCon2	0.232	0	OK	A
SA58	Span 368	Start		0	0	UltDCon2	3.9228	0.131	UltDCon2	0.232	0	OK	A
SA58	Span 368	Middle		0	0		0	0		0	0	OK	A
SA58	Span 368	End		0	0	UltDCon2	3.5863	0.1199	UltDCon2	0.232	0	OK	A
SA58	Span 369	Start		0	0	UltDCon2	3.5863	0.1199	UltDCon2	0.232	0	OK	A
SA58	Span 369	Middle		0	0		0	0		0	0	OK	A
SA58	Span 369	End		0	0	UltDCon2	3.2498	0.1089	UltDCon2	0.232	0	OK	A
SA58	Span 370	Start		0	0	UltDCon2	3.2498	0.1089	UltDCon2	0.232	0	OK	A
SA58	Span 370	Middle		0	0		0	0		0	0	OK	A
SA58	Span 370	End	UltDCon12(9/12)	-0.0499	0.0064	UltDCon2	2.1553	0.0729	UltDCon2	1.54	0	OK	A
SA58	Span 371	Start	UltDCon12(9/12)	-0.0499	0.0064	UltDCon2	2.1553	0.0729	UltDCon2	1.54	0	OK	A
SA58	Span 371	Middle		0	0		0	0		0	0	OK	A
SA58	Span 371	End	UltDCon2	-0.3515	0.0139	UltDCon2	1.0374	0.0361	UltDCon2	1.54	0	OK	A
SA58	Span 372	Start	UltDCon2	-0.3515	0.0139	UltDCon2	1.0374	0.0361	UltDCon2	1.54	0	OK	A
SA58	Span 372	Middle		0	0		0	0		0	0	OK	A
SA58	Span 372	End	UltDCon2	-0.5063	0.0184	UltDCon11(10/12)	0.452	0.0197	UltDCon11(2/12)	0.214	0	OK	A
SA58	Span 373	Start	UltDCon2	-0.5063	0.0184	UltDCon11(10/12)	0.452	0.0197	UltDCon11(2/12)	0.214	0	OK	A
SA58	Span 373	Middle		0	0		0	0		0	0	OK	A
SA58	Span 373	End	UltDCon12(9/12)	-0.3678	0.0172	UltDCon12(2/12)	0.5331	0.0228	UltDCon2	0.635	0	OK	A
SA58	Span 374	Start	UltDCon12(9/12)	-0.3678	0.0172	UltDCon12(2/12)	0.5331	0.0228	UltDCon2	0.635	0	OK	A
SA58	Span 374	Middle		0	0		0	0		0	0	OK	A
SA58	Span 374	End	UltDCon12(9/12)	-0.7972	0.0331	UltDCon11(7/12)	1.2635	0.0483	UltDCon2	0.742	0	OK	A
SA58	Span 375	Start	UltDCon12(9/12)	-0.7972	0.0331	UltDCon11(7/12)	1.2635	0.0483	UltDCon2	0.742	0	OK	A
SA58	Span 375	Middle		0	0		0	0		0	0	OK	A
SA58	Span 375	End	UltDCon12(7/12)	-0.0377	0.0077	UltDCon2	1.9683	0.0661	UltDCon2	0.345	0	OK	A
SA58	Span 376	Start	UltDCon12(7/12)	-0.0377	0.0077	UltDCon2	1.9683	0.0661	UltDCon2	0.345	0	OK	A
SA58	Span 376	Middle		0	0		0	0		0	0	OK	A
SA58	Span 376	End		0	0	UltDCon2	2.2914	0.0768	UltDCon4(7/12)	0.08	0	OK	A
SA58	Span 377	Start		0	0	UltDCon2	2.2914	0.0768	UltDCon4(7/12)	0.08	0	OK	A
SA58	Span 377	Middle		0	0		0	0		0	0	OK	A
SA58	Span 377	End	UltDCon5(7/12)	-0.0345	0	UltDCon2	2.2541	0.0757	UltDCon2	0.609	0	OK	A
SA58	Span 378	Start	UltDCon5(7/12)	-0.0345	0	UltDCon2	2.2541	0.0757	UltDCon2	0.609	0	OK	A
SA58	Span 378	Middle		0	0		0	0		0	0	OK	A
SA58	Span 378	End	UltDCon11(6/12)	-0.1067	0.0112	UltDCon12(9/12)	1.4291	0.0546	UltDCon2	1.135	0	OK	A
SA58	Span 379	Start	UltDCon11(6/12)	-0.1067	0.0112	UltDCon12(9/12)	1.4291	0.0546	UltDCon2	1.135	0	OK	A
SA58	Span 379	Middle		0	0		0	0		0	0	OK	A
SA58	Span 379	End	UltDCon5(1/12)	-0.0227	0.0007846	UltDCon12(9/12)	0.0129	0.0006919	UltDCon2	0.044	0	OK	A
SA58	Span 380	Start	UltDCon5(1/12)	-0.0227	0.0007846	UltDCon12(9/12)	0.0129	0.0006919	UltDCon2	0.044	0	OK	A
SA58	Span 380	Middle		0	0		0	0		0	0	OK	A
SA58	Span 380	End		0	0		0	0		0	0	OK	A
SA58	Span 381	Start		0	0		0	0		0	0	OK	A
SA58	Span 381	Middle		0	0		0	0		0	0	OK	A
SA58	Span 381	End		0	0		0	0		0	0	OK	A
SA58	Span 382	Start		0	0		0	0		0	0	OK	A
SA58	Span 382	Middle		0	0		0	0		0	0	OK	A
SA58	Span 382	End		0	0		0	0		0	0	OK	A
SA58	Span 383	Start		0	0		0	0		0	0	OK	A
SA58	Span 383	Middle		0	0		0	0		0	0	OK	A
SA58	Span 383	End		0	0		0	0		0	0	OK	A
SA58	Span 384	Start		0	0		0	0		0	0	OK	A
SA58	Span 384	Middle		0	0		0	0		0	0	OK	A
SA58	Span 384	End		0	0		0	0		0	0	OK	A
SA58	Span 385	Start		0	0		0	0		0	0	OK	A
SA58	Span 385	Middle		0	0		0	0		0	0	OK	A
SA58	Span 385	End		0	0		0	0		0	0	OK	A
SA58	Span 386	Start		0	0		0	0		0	0	OK	A
SA58	Span 386	Middle		0	0		0	0		0	0	OK	A
SA58	Span 386	End		0	0		0	0		0	0	OK	A
SA58	Span 387	Start		0	0		0	0		0	0	OK	A
SA58	Span 387	Middle		0	0		0	0		0	0	OK	A
SA58	Span 387	End		0	0		0	0		0	0	OK	A
SA58	Span 388	Start		0	0		0	0		0	0	OK	A
SA58	Span 388	Middle		0	0		0	0		0	0	OK	A
SA58	Span 388	End		0	0		0	0		0	0	OK	A
SA58	Span 389	Start		0	0		0	0		0	0	OK	A
SA58	Span 389	Middle		0	0		0	0		0	0	OK	A
SA58	Span 389	End		0	0		0	0		0	0	OK	A
SA58	Span 390	Start		0	0		0	0		0	0	OK	A
SA58	Span 390	Middle		0	0		0	0		0	0	OK	A
SA58	Span 390	End		0	0		0	0		0	0	OK	A
SA58	Span 391	Start		0	0		0	0		0	0	OK	A
SA58	Span 391	Middle		0	0		0	0		0	0	OK	A
SA58	Span 391	End		0	0		0	0		0	0	OK	A
SA58	Span 392	Start		0	0		0	0		0	0	OK	A
SA58	Span 392	Middle		0	0		0	0		0	0	OK	A
SA58	Span 392	End		0	0		0	0		0	0	OK	A
SA58	Span 393	Start		0	0		0	0		0	0	OK	A
SA58	Span 393	Middle		0	0		0	0		0	0	OK	A
SA58	Span 393	End		0	0		0	0		0	0	OK	A
SA58	Span 394	Start		0	0		0	0		0	0	OK	A
SA58	Span 394	Middle		0	0		0	0		0	0	OK	A
SA58	Span 394	End		0	0		0	0		0	0	OK	A
SA58	Span 395	Start		0	0		0	0		0	0	OK	A
SA58	Span 395	Middle		0	0		0	0		0	0	OK	A
SA58	Span 395	End		0	0		0	0		0	0	OK	A
SA58	Span 396	Start		0	0		0	0		0	0	OK	A
SA58	Span 396	Middle		0	0		0	0		0	0	OK	A
SA58	Span 396	End		0	0		0	0		0	0	OK	A
SA58	Span 397	Start		0	0		0	0		0	0	OK	A
SA58	Span 397	Middle		0	0		0	0		0	0	OK	A
SA58	Span 397	End		0	0		0	0		0	0	OK	A
SA58	Span 398	Start		0	0		0	0		0	0	OK	A
SA58	Span 398	Middle		0	0		0	0		0	0	OK	A
SA58	Span 398	End		0	0		0	0		0	0	OK	A
SA58	Span 399	Start		0	0		0	0		0	0	OK	A
SA58	Span 399	Middle		0	0		0	0		0	0	OK	A
SA58	Span 399	End		0	0		0	0		0	0	OK	A
SA58	Span 400	Start		0	0		0	0		0	0	OK	A
SA58	Span 400	Middle		0	0		0	0		0	0	OK	A
SA58	Span 400	End		0	0		0	0		0	0	OK	A
SA58	Span 401	Start		0	0		0	0		0	0	OK	A
SA58	Span 401	Middle		0	0		0	0		0	0	OK	A
SA58	Span 401	End		0	0		0	0		0	0	OK	A
SA58	Span 402	Start		0	0		0	0		0	0	OK	A
SA58	Span 402	Middle		0	0		0	0		0	0	OK	A
SA58	Span 402	End		0	0		0	0		0	0	OK	A
SA58	Span 403	Start		0	0		0	0		0	0	OK	A
SA58	Span 403	Middle		0	0		0	0		0	0	OK	A
SA58	Span 403	End		0	0		0	0		0	0	OK	A
SA58	Span 404	Start		0	0		0	0		0	0	OK	A
SA58	Span 404	Middle		0	0		0	0		0	0	OK	A
SA58	Span 404	End		0	0		0	0		0	0	OK	A
SA58	Span 405	Start		0	0		0	0		0	0	OK	A
SA58	Span 405	Middle		0	0		0	0		0	0	OK	A
SA58	Span 405	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:02 PM

SA58	Span 406	Start		0	0		0	0		0	0 OK	A	
SA58	Span 406	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 406	End		0	0		0	0		0	0 OK	A	
SA58	Span 407	Start		0	0		0	0		0	0 OK	A	
SA58	Span 407	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 407	End		0	0		0	0		0	0 OK	A	
SA58	Span 408	Start		0	0		0	0		0	0 OK	A	
SA58	Span 408	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 408	End		0	0		0	0		0	0 OK	A	
SA58	Span 409	Start		0	0		0	0		0	0 OK	A	
SA58	Span 409	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 409	End		0	0		0	0		0	0 OK	A	
SA58	Span 410	Start		0	0		0	0		0	0 OK	A	
SA58	Span 410	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 410	End		0	0		0	0		0	0 OK	A	
SA58	Span 411	Start		0	0		0	0		0	0 OK	A	
SA58	Span 411	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 411	End		0	0		0	0		0	0 OK	A	
SA58	Span 412	Start		0	0		0	0		0	0 OK	A	
SA58	Span 412	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 412	End		0	0		0	0		0	0 OK	A	
SA58	Span 413	Start		0	0		0	0		0	0 OK	A	
SA58	Span 413	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 413	End		0	0		0	0		0	0 OK	A	
SA58	Span 414	Start		0	0		0	0		0	0 OK	A	
SA58	Span 414	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 414	End		0	0		0	0		0	0 OK	A	
SA58	Span 415	Start		0	0		0	0		0	0 OK	A	
SA58	Span 415	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 415	End		0	0		0	0		0	0 OK	A	
SA58	Span 416	Start		0	0		0	0		0	0 OK	A	
SA58	Span 416	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 416	End		0	0		0	0		0	0 OK	A	
SA58	Span 417	Start		0	0		0	0		0	0 OK	A	
SA58	Span 417	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 417	End		0	0		0	0		0	0 OK	A	
SA58	Span 418	Start		0	0		0	0		0	0 OK	A	
SA58	Span 418	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 418	End		0	0		0	0		0	0 OK	A	
SA58	Span 419	Start		0	0		0	0		0	0 OK	A	
SA58	Span 419	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 419	End		0	0		0	0		0	0 OK	A	
SA58	Span 420	Start		0	0		0	0		0	0 OK	A	
SA58	Span 420	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 420	End		0	0		0	0		0	0 OK	A	
SA58	Span 421	Start		0	0		0	0		0	0 OK	A	
SA58	Span 421	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 421	End		0	0		0	0		0	0 OK	A	
SA58	Span 422	Start		0	0		0	0		0	0 OK	A	
SA58	Span 422	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 422	End		0	0		0	0		0	0 OK	A	
SA58	Span 423	Start		0	0		0	0		0	0 OK	A	
SA58	Span 423	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 423	End		0	0		0	0		0	0 OK	A	
SA58	Span 424	Start		0	0		0	0		0	0 OK	A	
SA58	Span 424	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 424	End		0	0		0	0		0	0 OK	A	
SA58	Span 425	Start		0	0		0	0		0	0 OK	A	
SA58	Span 425	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 425	End		0	0		0	0		0	0 OK	A	
SA58	Span 426	Start		0	0		0	0		0	0 OK	A	
SA58	Span 426	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 426	End		0	0		0	0		0	0 OK	A	
SA58	Span 427	Start		0	0		0	0		0	0 OK	A	
SA58	Span 427	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 427	End		0	0		0	0		0	0 OK	A	
SA58	Span 428	Start		0	0		0	0		0	0 OK	A	
SA58	Span 428	Middle		0	0		0	0		0	0 OK	A	
SA58	Span 428	End		0	0		0	0		0	0 OK	A	
SA59	Span 1	Start	UltDCon8(12/12)	-7.9058	0.1487	UltDCon4(12/12)	24.3876	0.239		0	0 OK	A	
SA59	Span 1	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 1	End	UltDCon8(12/12)	-10.746	0.1764	UltDCon4(12/12)	15.3951	0.1504	UltDCon1	5.233	0 OK	A	
SA59	Span 2	Start	UltDCon8(12/12)	-10.746	0.1764	UltDCon4(12/12)	15.3951	0.1504	UltDCon1	5.233	0 OK	A	
SA59	Span 2	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 2	End	UltDCon8(12/12)	-8.7787	0.118	UltDCon7(12/12)	4.8386	0.0471	UltDCon8(12/12)	3.298	0 OK	A	
SA59	Span 3	Start	UltDCon8(12/12)	-8.7787	0.118	UltDCon7(12/12)	4.8386	0.0471	UltDCon8(12/12)	3.298	0 OK	A	
SA59	Span 3	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 3	End	UltDCon8(12/12)	-5.4574	0.0855	UltDCon8(12/12)	0.0692	0.0316	UltDCon8(12/12)	3.298	0 OK	A	
SA59	Span 4	Start	UltDCon8(12/12)	-5.4574	0.0855	UltDCon8(12/12)	0.0692	0.0316	UltDCon8(12/12)	3.298	0 OK	A	
SA59	Span 4	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 4	End	UltDCon8(12/12)	-2.1362	0.0526	UltDCon8(12/12)	0.1148	0.0319	UltDCon8(12/12)	3.298	0 OK	A	
SA59	Span 5	Start	UltDCon8(12/12)	-2.1362	0.0526	UltDCon8(12/12)	0.1148	0.0319	UltDCon8(12/12)	3.298	0 OK	A	
SA59	Span 5	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 5	End	UltDCon8(12/12)	-0.7892	0.0138	UltDCon8(12/12)	0.1939	0	UltDCon2	0.432	0 OK	A	
SA59	Span 6	Start	UltDCon8(12/12)	-0.7892	0.0138	UltDCon8(12/12)	0.1939	0	UltDCon2	0.432	0 OK	A	
SA59	Span 6	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 6	End	UltDCon8(12/12)	-0.7203	0	UltDCon7(12/12)	0.3788	0	UltDCon2	0.432	0 OK	A	
SA59	Span 7	Start	UltDCon8(12/12)	-0.7203	0	UltDCon7(12/12)	0.3788	0	UltDCon2	0.432	0 OK	A	
SA59	Span 7	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 7	End		0	0		0	0		0	0 OK	A	
SA59	Span 8	Start		0	0		0	0		0	0 OK	A	
SA59	Span 8	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 8	End		0	0		0	0		0	0 OK	A	
SA59	Span 9	Start		0	0		0	0		0	0 OK	A	
SA59	Span 9	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 9	End		0	0		0	0		0	0 OK	A	
SA59	Span 10	Start		0	0		0	0		0	0 OK	A	
SA59	Span 10	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 10	End		0	0		0	0		0	0 OK	A	
SA59	Span 11	Start		0	0		0	0		0	0 OK	A	
SA59	Span 11	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 11	End		0	0		0	0		0	0 OK	A	
SA59	Span 12	Start		0	0		0	0		0	0 OK	A	
SA59	Span 12	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 12	End		0	0		0	0		0	0 OK	A	
SA59	Span 13	Start		0	0		0	0		0	0 OK	A	
SA59	Span 13	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 13	End		0	0		0	0		0	0 OK	A	
SA59	Span 14	Start		0	0		0	0		0	0 OK	A	
SA59	Span 14	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 14	End		0	0		0	0		0	0 OK	A	
SA59	Span 15	Start		0	0		0	0		0	0 OK	A	
SA59	Span 15	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 15	End		0	0		0	0		0	0 OK	A	
SA59	Span 16	Start		0	0		0	0		0	0 OK	A	
SA59	Span 16	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 16	End		0	0		0	0		0	0 OK	A	
SA59	Span 17	Start		0	0		0	0		0	0 OK	A	

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BR2106013
03/02/2022 12:07:03 PM

SA59	Span 17	Middle		0	0		0	0		0	0	OK	A
SA59	Span 17	End		0	0		0	0		0	0	OK	A
SA59	Span 18	Start		0	0		0	0		0	0	OK	A
SA59	Span 18	Middle		0	0		0	0		0	0	OK	A
SA59	Span 18	End		0	0		0	0		0	0	OK	A
SA59	Span 19	Start		0	0		0	0		0	0	OK	A
SA59	Span 19	Middle		0	0		0	0		0	0	OK	A
SA59	Span 19	End		0	0		0	0		0	0	OK	A
SA59	Span 20	Start		0	0		0	0		0	0	OK	A
SA59	Span 20	Middle		0	0		0	0		0	0	OK	A
SA59	Span 20	End		0	0		0	0		0	0	OK	A
SA59	Span 21	Start		0	0		0	0		0	0	OK	A
SA59	Span 21	Middle		0	0		0	0		0	0	OK	A
SA59	Span 21	End		0	0		0	0		0	0	OK	A
SA59	Span 22	Start		0	0		0	0		0	0	OK	A
SA59	Span 22	Middle		0	0		0	0		0	0	OK	A
SA59	Span 22	End		0	0		0	0		0	0	OK	A
SA59	Span 23	Start		0	0		0	0		0	0	OK	A
SA59	Span 23	Middle		0	0		0	0		0	0	OK	A
SA59	Span 23	End		0	0		0	0		0	0	OK	A
SA59	Span 24	Start		0	0		0	0		0	0	OK	A
SA59	Span 24	Middle		0	0		0	0		0	0	OK	A
SA59	Span 24	End		0	0		0	0		0	0	OK	A
SA59	Span 25	Start		0	0		0	0		0	0	OK	A
SA59	Span 25	Middle		0	0		0	0		0	0	OK	A
SA59	Span 25	End		0	0		0	0		0	0	OK	A
SA59	Span 26	Start		0	0		0	0		0	0	OK	A
SA59	Span 26	Middle		0	0		0	0		0	0	OK	A
SA59	Span 26	End		0	0		0	0		0	0	OK	A
SA59	Span 27	Start		0	0		0	0		0	0	OK	A
SA59	Span 27	Middle	UltDCon2	-1.2703	0	UltDCon2	0.7699	0	UltDCon2	1.88	0	OK	A
SA59	Span 27	End	UltDCon2	-2.1603	0	UltDCon2	0.4607	0	UltDCon2	1.951	0	OK	A
SA59	Span 28	Start	UltDCon2	-2.1603	0	UltDCon2	0.4607	0	UltDCon2	1.951	0	OK	A
SA59	Span 28	Middle		0	0		0	0		0	0	OK	A
SA59	Span 28	End	UltDCon2	-9.2743	0.116	UltDCon2	0.3837	0.0496	UltDCon2	14.284	0	OK	A
SA59	Span 29	Start	UltDCon2	-9.2743	0.116	UltDCon2	0.3837	0.0496	UltDCon2	14.284	0	OK	A
SA59	Span 29	Middle		0	0		0	0		0	0	OK	A
SA59	Span 29	End	UltDCon2	-0.3861	0.0393	UltDCon2	12.1291	0.1251	UltDCon2	10.113	0	OK	A
SA59	Span 30	Start	UltDCon2	-0.3861	0.0393	UltDCon2	12.1291	0.1251	UltDCon2	10.113	0	OK	A
SA59	Span 30	Middle		0	0	UltDCon2	22.63	0.2011	UltDCon2	10.601	0	OK	A
SA59	Span 30	End	UltDCon2	-0.2845	0.0391	UltDCon2	19.6181	0.1736	UltDCon2	2.452	0	OK	A
SA59	Span 31	Start	UltDCon2	-0.2845	0.0391	UltDCon2	19.6181	0.1736	UltDCon2	2.452	0	OK	A
SA59	Span 31	Middle		0	0		0	0		0	0	OK	A
SA59	Span 31	End	UltDCon2	-0.1797	0.0104	UltDCon2	4.7007	0.0432	UltDCon2	0.924	0	OK	A
SA59	Span 32	Start	UltDCon2	-0.1797	0.0104	UltDCon2	4.7007	0.0432	UltDCon2	0.924	0	OK	A
SA59	Span 32	Middle		0	0		0	0		0	0	OK	A
SA59	Span 32	End		0	0		0	0		0	0	OK	A
SA59	Span 33	Start		0	0		0	0		0	0	OK	A
SA59	Span 33	Middle		0	0		0	0		0	0	OK	A
SA59	Span 33	End		0	0		0	0		0	0	OK	A
SA59	Span 34	Start		0	0		0	0		0	0	OK	A
SA59	Span 34	Middle		0	0		0	0		0	0	OK	A
SA59	Span 34	End		0	0		0	0		0	0	OK	A
SA59	Span 35	Start		0	0		0	0		0	0	OK	A
SA59	Span 35	Middle		0	0		0	0		0	0	OK	A
SA59	Span 35	End		0	0		0	0		0	0	OK	A
SA59	Span 36	Start		0	0		0	0		0	0	OK	A
SA59	Span 36	Middle		0	0		0	0		0	0	OK	A
SA59	Span 36	End		0	0		0	0		0	0	OK	A
SA59	Span 37	Start		0	0		0	0		0	0	OK	A
SA59	Span 37	Middle		0	0		0	0		0	0	OK	A
SA59	Span 37	End		0	0		0	0		0	0	OK	A
SA59	Span 38	Start		0	0		0	0		0	0	OK	A
SA59	Span 38	Middle		0	0		0	0		0	0	OK	A
SA59	Span 38	End		0	0		0	0		0	0	OK	A
SA59	Span 39	Start		0	0		0	0		0	0	OK	A
SA59	Span 39	Middle		0	0		0	0		0	0	OK	A
SA59	Span 39	End		0	0		0	0		0	0	OK	A
SA59	Span 40	Start		0	0		0	0		0	0	OK	A
SA59	Span 40	Middle		0	0		0	0		0	0	OK	A
SA59	Span 40	End		0	0		0	0		0	0	OK	A
SA59	Span 41	Start		0	0		0	0		0	0	OK	A
SA59	Span 41	Middle		0	0		0	0		0	0	OK	A
SA59	Span 41	End		0	0		0	0		0	0	OK	A
SA59	Span 42	Start		0	0		0	0		0	0	OK	A
SA59	Span 42	Middle		0	0		0	0		0	0	OK	A
SA59	Span 42	End		0	0		0	0		0	0	OK	A
SA59	Span 43	Start		0	0		0	0		0	0	OK	A
SA59	Span 43	Middle		0	0		0	0		0	0	OK	A
SA59	Span 43	End		0	0		0	0		0	0	OK	A
SA59	Span 44	Start		0	0		0	0		0	0	OK	A
SA59	Span 44	Middle		0	0		0	0		0	0	OK	A
SA59	Span 44	End		0	0		0	0		0	0	OK	A
SA59	Span 45	Start		0	0		0	0		0	0	OK	A
SA59	Span 45	Middle		0	0		0	0		0	0	OK	A
SA59	Span 45	End		0	0		0	0		0	0	OK	A
SA59	Span 46	Start		0	0		0	0		0	0	OK	A
SA59	Span 46	Middle		0	0		0	0		0	0	OK	A
SA59	Span 46	End		0	0		0	0		0	0	OK	A
SA59	Span 47	Start		0	0		0	0		0	0	OK	A
SA59	Span 47	Middle		0	0		0	0		0	0	OK	A
SA59	Span 47	End		0	0		0	0		0	0	OK	A
SA59	Span 48	Start		0	0		0	0		0	0	OK	A
SA59	Span 48	Middle		0	0		0	0		0	0	OK	A
SA59	Span 48	End		0	0		0	0		0	0	OK	A
SA59	Span 49	Start		0	0		0	0		0	0	OK	A
SA59	Span 49	Middle		0	0		0	0		0	0	OK	A
SA59	Span 49	End		0	0		0	0		0	0	OK	A
SA59	Span 50	Start		0	0		0	0		0	0	OK	A
SA59	Span 50	Middle		0	0		0	0		0	0	OK	A
SA59	Span 50	End		0	0		0	0		0	0	OK	A
SA59	Span 51	Start		0	0		0	0		0	0	OK	A
SA59	Span 51	Middle		0	0		0	0		0	0	OK	A
SA59	Span 51	End		0	0		0	0		0	0	OK	A
SA59	Span 52	Start		0	0		0	0		0	0	OK	A
SA59	Span 52	Middle		0	0		0	0		0	0	OK	A
SA59	Span 52	End		0	0		0	0		0	0	OK	A
SA59	Span 53	Start		0	0		0	0		0	0	OK	A
SA59	Span 53	Middle		0	0		0	0		0	0	OK	A
SA59	Span 53	End		0	0		0	0		0	0	OK	A
SA59	Span 54	Start		0	0		0	0		0	0	OK	A
SA59	Span 54	Middle		0	0		0	0		0	0	OK	A
SA59	Span 54	End		0	0		0	0		0	0	OK	A
SA59	Span 55	Start		0	0		0	0		0	0	OK	A
SA59	Span 55	Middle		0	0		0	0		0	0	OK	A
SA59	Span 55	End		0	0		0	0		0	0	OK	A
SA59	Span 56	Start		0	0		0	0		0	0	OK	A
SA59	Span 56	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:03 PM

SA59	Span 56	End		0	0		0	0		0	0	OK	A
SA59	Span 57	Start		0	0		0	0		0	0	OK	A
SA59	Span 57	Middle		0	0		0	0		0	0	OK	A
SA59	Span 57	End		0	0		0	0		0	0	OK	A
SA59	Span 58	Start		0	0		0	0		0	0	OK	A
SA59	Span 58	Middle		0	0		0	0		0	0	OK	A
SA59	Span 58	End		0	0		0	0		0	0	OK	A
SA59	Span 59	Start		0	0		0	0		0	0	OK	A
SA59	Span 59	Middle		0	0		0	0		0	0	OK	A
SA59	Span 59	End		0	0		0	0		0	0	OK	A
SA59	Span 60	Start		0	0		0	0		0	0	OK	A
SA59	Span 60	Middle		0	0		0	0		0	0	OK	A
SA59	Span 60	End		0	0		0	0		0	0	OK	A
SA59	Span 61	Start		0	0		0	0		0	0	OK	A
SA59	Span 61	Middle		0	0		0	0		0	0	OK	A
SA59	Span 61	End		0	0		0	0		0	0	OK	A
SA59	Span 62	Start		0	0		0	0		0	0	OK	A
SA59	Span 62	Middle		0	0		0	0		0	0	OK	A
SA59	Span 62	End		0	0		0	0		0	0	OK	A
SA59	Span 63	Start		0	0		0	0		0	0	OK	A
SA59	Span 63	Middle		0	0		0	0		0	0	OK	A
SA59	Span 63	End		0	0		0	0		0	0	OK	A
SA59	Span 64	Start		0	0		0	0		0	0	OK	A
SA59	Span 64	Middle		0	0		0	0		0	0	OK	A
SA59	Span 64	End		0	0		0	0		0	0	OK	A
SA59	Span 65	Start		0	0		0	0		0	0	OK	A
SA59	Span 65	Middle		0	0		0	0		0	0	OK	A
SA59	Span 65	End		0	0		0	0		0	0	OK	A
SA59	Span 66	Start		0	0		0	0		0	0	OK	A
SA59	Span 66	Middle		0	0		0	0		0	0	OK	A
SA59	Span 66	End		0	0		0	0		0	0	OK	A
SA59	Span 67	Start		0	0		0	0		0	0	OK	A
SA59	Span 67	Middle		0	0		0	0		0	0	OK	A
SA59	Span 67	End		0	0		0	0		0	0	OK	A
SA59	Span 68	Start		0	0		0	0		0	0	OK	A
SA59	Span 68	Middle		0	0		0	0		0	0	OK	A
SA59	Span 68	End		0	0		0	0		0	0	OK	A
SA59	Span 69	Start		0	0		0	0		0	0	OK	A
SA59	Span 69	Middle		0	0		0	0		0	0	OK	A
SA59	Span 69	End		0	0		0	0		0	0	OK	A
SA59	Span 70	Start		0	0		0	0		0	0	OK	A
SA59	Span 70	Middle		0	0		0	0		0	0	OK	A
SA59	Span 70	End		0	0		0	0		0	0	OK	A
SA59	Span 71	Start		0	0		0	0		0	0	OK	A
SA59	Span 71	Middle		0	0		0	0		0	0	OK	A
SA59	Span 71	End		0	0		0	0		0	0	OK	A
SA59	Span 72	Start		0	0		0	0		0	0	OK	A
SA59	Span 72	Middle		0	0		0	0		0	0	OK	A
SA59	Span 72	End		0	0		0	0		0	0	OK	A
SA59	Span 73	Start		0	0		0	0		0	0	OK	A
SA59	Span 73	Middle		0	0		0	0		0	0	OK	A
SA59	Span 73	End		0	0		0	0		0	0	OK	A
SA59	Span 74	Start		0	0		0	0		0	0	OK	A
SA59	Span 74	Middle		0	0		0	0		0	0	OK	A
SA59	Span 74	End		0	0		0	0		0	0	OK	A
SA59	Span 75	Start		0	0		0	0		0	0	OK	A
SA59	Span 75	Middle		0	0		0	0		0	0	OK	A
SA59	Span 75	End		0	0		0	0		0	0	OK	A
SA59	Span 76	Start		0	0		0	0		0	0	OK	A
SA59	Span 76	Middle		0	0		0	0		0	0	OK	A
SA59	Span 76	End		0	0		0	0		0	0	OK	A
SA59	Span 77	Start		0	0		0	0		0	0	OK	A
SA59	Span 77	Middle		0	0		0	0		0	0	OK	A
SA59	Span 77	End		0	0		0	0		0	0	OK	A
SA59	Span 78	Start		0	0		0	0		0	0	OK	A
SA59	Span 78	Middle		0	0		0	0		0	0	OK	A
SA59	Span 78	End		0	0		0	0		0	0	OK	A
SA59	Span 79	Start		0	0		0	0		0	0	OK	A
SA59	Span 79	Middle		0	0		0	0		0	0	OK	A
SA59	Span 79	End		0	0		0	0		0	0	OK	A
SA59	Span 80	Start		0	0		0	0		0	0	OK	A
SA59	Span 80	Middle		0	0		0	0		0	0	OK	A
SA59	Span 80	End		0	0		0	0		0	0	OK	A
SA59	Span 81	Start		0	0		0	0		0	0	OK	A
SA59	Span 81	Middle		0	0		0	0		0	0	OK	A
SA59	Span 81	End		0	0		0	0		0	0	OK	A
SA59	Span 82	Start		0	0		0	0		0	0	OK	A
SA59	Span 82	Middle		0	0		0	0		0	0	OK	A
SA59	Span 82	End		0	0		0	0		0	0	OK	A
SA59	Span 83	Start		0	0		0	0		0	0	OK	A
SA59	Span 83	Middle		0	0		0	0		0	0	OK	A
SA59	Span 83	End		0	0		0	0		0	0	OK	A
SA59	Span 84	Start		0	0		0	0		0	0	OK	A
SA59	Span 84	Middle		0	0		0	0		0	0	OK	A
SA59	Span 84	End		0	0		0	0		0	0	OK	A
SA59	Span 85	Start		0	0		0	0		0	0	OK	A
SA59	Span 85	Middle		0	0		0	0		0	0	OK	A
SA59	Span 85	End		0	0		0	0		0	0	OK	A
SA59	Span 86	Start		0	0		0	0		0	0	OK	A
SA59	Span 86	Middle		0	0		0	0		0	0	OK	A
SA59	Span 86	End		0	0		0	0		0	0	OK	A
SA59	Span 87	Start		0	0		0	0		0	0	OK	A
SA59	Span 87	Middle		0	0		0	0		0	0	OK	A
SA59	Span 87	End		0	0		0	0		0	0	OK	A
SA59	Span 88	Start		0	0		0	0		0	0	OK	A
SA59	Span 88	Middle		0	0		0	0		0	0	OK	A
SA59	Span 88	End		0	0		0	0		0	0	OK	A
SA59	Span 89	Start		0	0		0	0		0	0	OK	A
SA59	Span 89	Middle		0	0		0	0		0	0	OK	A
SA59	Span 89	End		0	0		0	0		0	0	OK	A
SA59	Span 90	Start		0	0		0	0		0	0	OK	A
SA59	Span 90	Middle		0	0		0	0		0	0	OK	A
SA59	Span 90	End		0	0		0	0		0	0	OK	A
SA59	Span 91	Start		0	0		0	0		0	0	OK	A
SA59	Span 91	Middle		0	0		0	0		0	0	OK	A
SA59	Span 91	End		0	0		0	0		0	0	OK	A
SA59	Span 92	Start		0	0		0	0		0	0	OK	A
SA59	Span 92	Middle		0	0		0	0		0	0	OK	A
SA59	Span 92	End	UltDCon4(6/12)	-1.1677	0	UltDCon4(9/12)	5.2411	0.0304	UltDCon2	0.676	0	OK	A
SA59	Span 93	Start	UltDCon4(6/12)	-1.1677	0	UltDCon4(9/12)	5.2411	0.0304	UltDCon2	0.676	0	OK	A
SA59	Span 93	Middle	UltDCon2	-5.4123	0.0457	UltDCon4(9/12)	6.3437	0.05	UltDCon2	7.332	0	OK	A
SA59	Span 93	End	UltDCon2	-9.4716	0.0608	UltDCon5(6/12)	5.6659	0.0383	UltDCon2	7.618	0	OK	A
SA59	Span 94	Start	UltDCon2	-9.4716	0.0608	UltDCon5(6/12)	5.6659	0.0383	UltDCon2	7.618	0	OK	A
SA59	Span 94	Middle		0	0		0	0		0	0	OK	A
SA59	Span 94	End	UltDCon4(6/12)	-8.3135	0.0394	UltDCon4(9/12)	11.704	0.0555	UltDCon2	20.812	0	OK	A
SA59	Span 95	Start	UltDCon4(6/12)	-8.3135	0.0394	UltDCon4(9/12)	11.704	0.0555	UltDCon2	20.812	0	OK	A
SA59	Span 95	Middle		0	0		0	0		0	0	OK	A
SA59	Span 95	End	UltDCon4(6/12)	-1.1518	0	UltDCon4(9/12)	17.6384	0.0837	UltDCon2	9.529	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:03 PM

SA59	Span 96	Start	UltDCon4(6/12)	-1.1518	0	UltDCon4(9/12)	17.6384	0.0837	UltDCon2	9.52	0	OK	A
SA59	Span 96	Middle		0	0		0	0		0	0	OK	A
SA59	Span 96	End		0	0	UltDCon2	17.2437	0.1057	UltDCon2	1.464	0	OK	A
SA59	Span 97	Start		0	0	UltDCon2	17.2437	0.1057	UltDCon2	1.464	0	OK	A
SA59	Span 97	Middle		0	0		0	0		0	0	OK	A
SA59	Span 97	End	UltDCon2	-3.4281	0.0695	UltDCon2	27.3344	0.1782	UltDCon2	2.402	0	OK	A
SA59	Span 98	Start	UltDCon2	-3.4281	0.0695	UltDCon2	27.3344	0.1782	UltDCon2	2.402	0	OK	A
SA59	Span 98	Middle		0	0		0	0		0	0	OK	A
SA59	Span 98	End	UltDCon2	-22.1263	0.1884	UltDCon2	17.0324	0.1653	UltDCon2	9.584	0	OK	A
SA59	Span 99	Start	UltDCon2	-22.1263	0.1884	UltDCon2	17.0324	0.1653	UltDCon2	9.584	0	OK	A
SA59	Span 99	Middle		0	0		0	0		0	0	OK	A
SA59	Span 99	End	UltDCon2	-23.2327	0.1427	UltDCon5(6/12)	9.221	0.0581	UltDCon2	11.67	0	OK	A
SA59	Span 100	Start	UltDCon2	-23.2327	0.1427	UltDCon5(6/12)	9.221	0.0581	UltDCon2	11.67	0	OK	A
SA59	Span 100	Middle		0	0		0	0		0	0	OK	A
SA59	Span 100	End	UltDCon2	-25.3733	0.1499	UltDCon2	2.4924	0.0409	UltDCon2	18.471	0	OK	A
SA59	Span 101	Start	UltDCon2	-25.3733	0.1499	UltDCon2	2.4924	0.0409	UltDCon2	18.471	0	OK	A
SA59	Span 101	Middle		0	0		0	0		0	0	OK	A
SA59	Span 101	End	UltDCon2	-34.6148	0.2007	UltDCon2	0	0.036	UltDCon2	22.717	0	OK	A
SA59	Span 102	Start	UltDCon2	-34.6148	0.2007	UltDCon2	0	0.0359	UltDCon2	22.2	0	OK	A
SA59	Span 102	Middle		0	0		0	0		0	0	OK	A
SA59	Span 102	End	UltDCon2	-18.237	0.1051	UltDCon2	0	0.018	UltDCon2	1.417	0	OK	A
SA59	Span 103	Start	UltDCon2	-18.237	0.1051	UltDCon2	0	0.018	UltDCon2	1.417	0	OK	A
SA59	Span 103	Middle		0	0		0	0		0	0	OK	A
SA59	Span 103	End		0	0		0	0		0	0	OK	A
SA59	Span 104	Start		0	0		0	0		0	0	OK	A
SA59	Span 104	Middle		0	0		0	0		0	0	OK	A
SA59	Span 104	End		0	0		0	0		0	0	OK	A
SA59	Span 105	Start		0	0		0	0		0	0	OK	A
SA59	Span 105	Middle		0	0		0	0		0	0	OK	A
SA59	Span 105	End		0	0		0	0		0	0	OK	A
SA59	Span 106	Start		0	0		0	0		0	0	OK	A
SA59	Span 106	Middle		0	0		0	0		0	0	OK	A
SA59	Span 106	End		0	0		0	0		0	0	OK	A
SA59	Span 107	Start		0	0		0	0		0	0	OK	A
SA59	Span 107	Middle		0	0		0	0		0	0	OK	A
SA59	Span 107	End		0	0		0	0		0	0	OK	A
SA59	Span 108	Start		0	0		0	0		0	0	OK	A
SA59	Span 108	Middle		0	0		0	0		0	0	OK	A
SA59	Span 108	End		0	0		0	0		0	0	OK	A
SA59	Span 109	Start		0	0		0	0		0	0	OK	A
SA59	Span 109	Middle		0	0		0	0		0	0	OK	A
SA59	Span 109	End		0	0		0	0		0	0	OK	A
SA59	Span 110	Start		0	0		0	0		0	0	OK	A
SA59	Span 110	Middle		0	0		0	0		0	0	OK	A
SA59	Span 110	End		0	0		0	0		0	0	OK	A
SA59	Span 111	Start		0	0		0	0		0	0	OK	A
SA59	Span 111	Middle		0	0		0	0		0	0	OK	A
SA59	Span 111	End		0	0		0	0		0	0	OK	A
SA59	Span 112	Start		0	0		0	0		0	0	OK	A
SA59	Span 112	Middle		0	0		0	0		0	0	OK	A
SA59	Span 112	End		0	0		0	0		0	0	OK	A
SA59	Span 113	Start		0	0		0	0		0	0	OK	A
SA59	Span 113	Middle		0	0		0	0		0	0	OK	A
SA59	Span 113	End		0	0		0	0		0	0	OK	A
SA59	Span 114	Start		0	0		0	0		0	0	OK	A
SA59	Span 114	Middle		0	0		0	0		0	0	OK	A
SA59	Span 114	End		0	0		0	0		0	0	OK	A
SA59	Span 115	Start		0	0		0	0		0	0	OK	A
SA59	Span 115	Middle		0	0		0	0		0	0	OK	A
SA59	Span 115	End		0	0		0	0		0	0	OK	A
SA59	Span 116	Start		0	0		0	0		0	0	OK	A
SA59	Span 116	Middle		0	0		0	0		0	0	OK	A
SA59	Span 116	End		0	0		0	0		0	0	OK	A
SA59	Span 117	Start		0	0		0	0		0	0	OK	A
SA59	Span 117	Middle		0	0		0	0		0	0	OK	A
SA59	Span 117	End		0	0		0	0		0	0	OK	A
SA59	Span 118	Start		0	0		0	0		0	0	OK	A
SA59	Span 118	Middle		0	0		0	0		0	0	OK	A
SA59	Span 118	End		0	0		0	0		0	0	OK	A
SA59	Span 119	Start		0	0		0	0		0	0	OK	A
SA59	Span 119	Middle		0	0		0	0		0	0	OK	A
SA59	Span 119	End		0	0		0	0		0	0	OK	A
SA59	Span 120	Start		0	0		0	0		0	0	OK	A
SA59	Span 120	Middle		0	0		0	0		0	0	OK	A
SA59	Span 120	End		0	0		0	0		0	0	OK	A
SA59	Span 121	Start		0	0		0	0		0	0	OK	A
SA59	Span 121	Middle		0	0		0	0		0	0	OK	A
SA59	Span 121	End		0	0		0	0		0	0	OK	A
SA59	Span 122	Start		0	0		0	0		0	0	OK	A
SA59	Span 122	Middle		0	0		0	0		0	0	OK	A
SA59	Span 122	End		0	0		0	0		0	0	OK	A
SA59	Span 123	Start		0	0		0	0		0	0	OK	A
SA59	Span 123	Middle		0	0		0	0		0	0	OK	A
SA59	Span 123	End		0	0		0	0		0	0	OK	A
SA59	Span 124	Start		0	0		0	0		0	0	OK	A
SA59	Span 124	Middle		0	0		0	0		0	0	OK	A
SA59	Span 124	End		0	0		0	0		0	0	OK	A
SA59	Span 125	Start		0	0		0	0		0	0	OK	A
SA59	Span 125	Middle		0	0		0	0		0	0	OK	A
SA59	Span 125	End		0	0		0	0		0	0	OK	A
SA59	Span 126	Start		0	0		0	0		0	0	OK	A
SA59	Span 126	Middle		0	0		0	0		0	0	OK	A
SA59	Span 126	End		0	0		0	0		0	0	OK	A
SA59	Span 127	Start		0	0		0	0		0	0	OK	A
SA59	Span 127	Middle		0	0		0	0		0	0	OK	A
SA59	Span 127	End		0	0		0	0		0	0	OK	A
SA59	Span 128	Start		0	0		0	0		0	0	OK	A
SA59	Span 128	Middle		0	0		0	0		0	0	OK	A
SA59	Span 128	End		0	0		0	0		0	0	OK	A
SA59	Span 129	Start		0	0		0	0		0	0	OK	A
SA59	Span 129	Middle		0	0		0	0		0	0	OK	A
SA59	Span 129	End		0	0		0	0		0	0	OK	A
SA59	Span 130	Start		0	0		0	0		0	0	OK	A
SA59	Span 130	Middle		0	0		0	0		0	0	OK	A
SA59	Span 130	End		0	0		0	0		0	0	OK	A
SA59	Span 131	Start		0	0		0	0		0	0	OK	A
SA59	Span 131	Middle		0	0		0	0		0	0	OK	A
SA59	Span 131	End		0	0		0	0		0	0	OK	A
SA59	Span 132	Start		0	0		0	0		0	0	OK	A
SA59	Span 132	Middle		0	0		0	0		0	0	OK	A
SA59	Span 132	End		0	0		0	0		0	0	OK	A
SA59	Span 133	Start		0	0		0	0		0	0	OK	A
SA59	Span 133	Middle		0	0		0	0		0	0	OK	A
SA59	Span 133	End		0	0		0	0		0	0	OK	A
SA59	Span 134	Start		0	0		0	0		0	0	OK	A
SA59	Span 134	Middle		0	0		0	0		0	0	OK	A
SA59	Span 134	End		0	0		0	0		0	0	OK	A
SA59	Span 135	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:04 PM

SA59	Span 135	Middle		0	0	0	0		0	0	OK	A
SA59	Span 135	End		0	0	0	0		0	0	OK	A
SA59	Span 136	Start		0	0	0	0		0	0	OK	A
SA59	Span 136	Middle		0	0	0	0		0	0	OK	A
SA59	Span 136	End		0	0	0	0		0	0	OK	A
SA59	Span 137	Start		0	0	0	0		0	0	OK	A
SA59	Span 137	Middle		0	0	0	0		0	0	OK	A
SA59	Span 137	End		0	0	0	0		0	0	OK	A
SA59	Span 138	Start		0	0	0	0		0	0	OK	A
SA59	Span 138	Middle		0	0	0	0		0	0	OK	A
SA59	Span 138	End		0	0	0	0		0	0	OK	A
SA59	Span 139	Start		0	0	0	0		0	0	OK	A
SA59	Span 139	Middle		0	0	0	0		0	0	OK	A
SA59	Span 139	End		0	0	0	0		0	0	OK	A
SA59	Span 140	Start		0	0	0	0		0	0	OK	A
SA59	Span 140	Middle		0	0	0	0		0	0	OK	A
SA59	Span 140	End		0	0	0	0		0	0	OK	A
SA59	Span 141	Start		0	0	0	0		0	0	OK	A
SA59	Span 141	Middle		0	0	0	0		0	0	OK	A
SA59	Span 141	End		0	0	0	0		0	0	OK	A
SA59	Span 142	Start		0	0	0	0		0	0	OK	A
SA59	Span 142	Middle		0	0	0	0		0	0	OK	A
SA59	Span 142	End	UltDCon2	-1.4115	0	UltDCon12(6/12)	0.7063	0	UltDCon2	1.314	0	OK	A
SA59	Span 143	Start	UltDCon2	-1.4115	0	UltDCon12(6/12)	0.7063	0	UltDCon2	1.314	0	OK	A
SA59	Span 143	Middle		0	0	0	0		0	0	OK	A
SA59	Span 143	End	UltDCon2	-7.7894	0.0429	UltDCon12(6/12)	2.2541	0	UltDCon2	2.182	0	OK	A
SA59	Span 144	Start	UltDCon2	-7.7894	0.0429	UltDCon12(6/12)	2.2541	0	UltDCon2	2.182	0	OK	A
SA59	Span 144	Middle		0	0	0	0		0	0	OK	A
SA59	Span 144	End	UltDCon2	-11.4209	0.0592	UltDCon12(2/12)	5.457	0.0283	UltDCon2	16.763	0	OK	A
SA59	Span 145	Start	UltDCon2	-11.4209	0.0592	UltDCon12(2/12)	5.457	0.0283	UltDCon2	16.763	0	OK	A
SA59	Span 145	Middle		0	0	0	0		0	0	OK	A
SA59	Span 145	End	UltDCon2	-3.0209	0	UltDCon12(2/12)	17.7126	0.0921	UltDCon2	16.763	0	OK	A
SA59	Span 146	Start	UltDCon2	-3.0209	0	UltDCon12(2/12)	17.7126	0.0921	UltDCon2	16.763	0	OK	A
SA59	Span 146	Middle		0	0	0	0		0	0	OK	A
SA59	Span 146	End	UltDCon12(7/12)	-1.178	0	UltDCon12(2/12)	21.4759	0.1114	UltDCon12(2/12)	16.637	0	OK	A
SA59	Span 147	Start	UltDCon12(7/12)	-1.178	0	UltDCon12(2/12)	21.4759	0.1114	UltDCon12(2/12)	16.637	0	OK	A
SA59	Span 147	Middle		0	0	0	0		0	0	OK	A
SA59	Span 147	End		0	0	UltDCon12(2/12)	31.5799	0.1639	UltDCon12(2/12)	12.479	0	OK	A
SA59	Span 148	Start		0	0	UltDCon12(2/12)	31.5799	0.1639	UltDCon12(2/12)	12.479	0	OK	A
SA59	Span 148	Middle		0	0	0	0		0	0	OK	A
SA59	Span 148	End		0	0	UltDCon12(2/12)	49.0703	0.2549	UltDCon12(2/12)	12.479	0	OK	A
SA59	Span 149	Start		0	0	UltDCon12(2/12)	49.0703	0.2549	UltDCon12(2/12)	12.479	0	OK	A
SA59	Span 149	Middle		0	0	0	0		0	0	OK	A
SA59	Span 149	End		0	0	UltDCon12(2/12)	76.1792	0.3962	UltDCon12(6/12)	7.768	0	OK	A
SA59	Span 150	Start		0	0	UltDCon12(2/12)	76.1792	0.3962	UltDCon12(6/12)	7.768	0	OK	A
SA59	Span 150	Middle		0	0	0	0		0	0	OK	A
SA59	Span 150	End		0	0	UltDCon12(2/12)	91.6674	0.4811	UltDCon12(6/12)	6.012	0	OK	A
SA59	Span 151	Start		0	0	UltDCon12(2/12)	91.6674	0.4811	UltDCon12(6/12)	6.012	0	OK	A
SA59	Span 151	Middle		0	0	0	0		0	0	OK	A
SA59	Span 151	End	UltDCon2	-1.5879	0.0823	UltDCon12(10/12)	43.4075	0.2964	UltDCon2	8.57	0	OK	A
SA59	Span 152	Start	UltDCon2	-1.5879	0.0823	UltDCon12(10/12)	43.4075	0.2964	UltDCon2	8.57	0	OK	A
SA59	Span 152	Middle		0	0	0	0		0	0	OK	A
SA59	Span 152	End	UltDCon2	-0.4435	0.0796	UltDCon12(6/12)	44.7502	0.311	UltDCon2	8.96	0	OK	A
SA59	Span 153	Start	UltDCon2	-0.4435	0.0796	UltDCon12(6/12)	44.7502	0.311	UltDCon2	8.96	0	OK	A
SA59	Span 153	Middle		0	0	0	0		0	0	OK	A
SA59	Span 153	End		0	0	UltDCon12(6/12)	45.9084	0.318	UltDCon2	3.39	0	OK	A
SA59	Span 154	Start		0	0	UltDCon12(6/12)	45.9084	0.318	UltDCon2	3.39	0	OK	A
SA59	Span 154	Middle		0	0	0	0		0	0	OK	A
SA59	Span 154	End	UltDCon12(2/12)	-1.5061	0.1034	UltDCon12(2/12)	47.1666	0.3425	UltDCon2	11.133	0	OK	A
SA59	Span 155	Start	UltDCon12(2/12)	-1.5061	0.1034	UltDCon12(2/12)	47.1666	0.3425	UltDCon2	11.133	0	OK	A
SA59	Span 155	Middle		0	0	0	0		0	0	OK	A
SA59	Span 155	End	UltDCon12(2/12)	-5.9145	0.1281	UltDCon12(2/12)	38.943	0.301	UltDCon2	11.133	0	OK	A
SA59	Span 156	Start	UltDCon12(2/12)	-5.9145	0.1281	UltDCon12(2/12)	38.943	0.301	UltDCon2	11.133	0	OK	A
SA59	Span 156	Middle		0	0	0	0		0	0	OK	A
SA59	Span 156	End	UltDCon12(2/12)	-7.0892	0.1601	UltDCon12(2/12)	35.1544	0.3077	UltDCon2	12.547	0	OK	A
SA59	Span 157	Start	UltDCon12(2/12)	-7.0892	0.1601	UltDCon12(2/12)	35.1544	0.3077	UltDCon2	12.547	0	OK	A
SA59	Span 157	Middle		0	0	0	0		0	0	OK	A
SA59	Span 157	End	UltDCon2	-14.5309	0.1979	UltDCon12(2/12)	24.0734	0.2554	UltDCon2	12.547	0	OK	A
SA59	Span 158	Start	UltDCon2	-14.5309	0.1979	UltDCon12(2/12)	24.0734	0.2554	UltDCon2	12.547	0	OK	A
SA59	Span 158	Middle		0	0	0	0		0	0	OK	A
SA59	Span 158	End	UltDCon12(2/12)	-18.242	0.2448	UltDCon12(2/12)	21.6673	0.263	UltDCon12(2/12)	4.13	0	OK	A
SA59	Span 159	Start	UltDCon12(2/12)	-18.242	0.2448	UltDCon12(2/12)	21.6673	0.263	UltDCon12(2/12)	4.13	0	OK	A
SA59	Span 159	Middle		0	0	0	0		0	0	OK	A
SA59	Span 159	End	UltDCon2	-28.5401	0.2779	UltDCon12(2/12)	5.5943	0.1663	UltDCon4(7/12)	1.041	0	OK	A
SA59	Span 160	Start	UltDCon2	-28.5401	0.2779	UltDCon12(2/12)	5.5943	0.1663	UltDCon4(7/12)	1.041	0	OK	A
SA59	Span 160	Middle		0	0	0	0		0	0	OK	A
SA59	Span 160	End	UltDCon12(2/12)	-39.0601	0.3493	UltDCon12(6/12)	12.7603	0.2099	UltDCon4(7/12)	1.041	0	OK	A
SA59	Span 161	Start	UltDCon12(2/12)	-39.0601	0.3493	UltDCon12(6/12)	12.7603	0.2099	UltDCon4(7/12)	1.041	0	OK	A
SA59	Span 161	Middle		0	0	0	0		0	0	OK	A
SA59	Span 161	End	UltDCon2	-24.035	0.2371	UltDCon12(12/12)	31.0245	0.2826	UltDCon12(6/12)	5.023	0	OK	A
SA59	Span 162	Start	UltDCon2	-24.035	0.2371	UltDCon12(12/12)	31.0245	0.2826	UltDCon12(6/12)	5.023	0	OK	A
SA59	Span 162	Middle		0	0	0	0		0	0	OK	A
SA59	Span 162	End	UltDCon12(2/12)	-19.3305	0.2164	UltDCon12(2/12)	15.1265	0.1943	UltDCon12(6/12)	5.562	0	OK	A
SA59	Span 163	Start	UltDCon12(2/12)	-19.3305	0.2164	UltDCon12(2/12)	15.1265	0.1943	UltDCon12(6/12)	5.562	0	OK	A
SA59	Span 163	Middle	UltDCon2	-16.6348	0.1751	UltDCon11(5/12)	24.3387	0.216	UltDCon13(2/12)	4.936	0	OK	A
SA59	Span 163	End	UltDCon12(2/12)	-8.2083	0.4075	UltDCon12(2/12)	0	0.121	UltDCon2	2.425	0	OK	A
SA59	Span 164	Start	UltDCon12(2/12)	-8.2083	0.4075	UltDCon12(2/12)	0	0.121	UltDCon2	2.425	0	OK	A
SA59	Span 164	Middle		0	0	0	0		0	0	OK	A
SA59	Span 164	End	UltDCon12(2/12)	-7.0299	0.3661	UltDCon2	0.4232	0.1234	UltDCon2	2.811	0	OK	A
SA59	Span 165	Start	UltDCon12(2/12)	-7.0299	0.3661	UltDCon2	0.4232	0.1234	UltDCon2	2.811	0	OK	A
SA59	Span 165	Middle		0	0	0	0		0	0	OK	A
SA59	Span 165	End	UltDCon12(2/12)	-4.2436	0.2739	UltDCon2	1.4941	0.1635	UltDCon2	2.811	0	OK	A
SA59	Span 166	Start	UltDCon12(2/12)	-4.2436	0.2739	UltDCon2	1.4941	0.1635	UltDCon2	2.811	0	OK	A
SA59	Span 166	Middle		0	0	0	0		0	0	OK	A
SA59	Span 166	End	UltDCon12(2/12)	-4.1924	0.27	UltDCon12(2/12)	0.9723	0.1532	UltDCon12(2/12)	5.158	0	OK	A
SA59	Span 167	Start	UltDCon12(2/12)	-4.1924	0.27	UltDCon12(2/12)	0.9723	0.1532	UltDCon12(2/12)	5.158	0	OK	A
SA59	Span 167	Middle		0	0	0	0		0	0	OK	A
SA59	Span 167	End	UltDCon12(2/12)	-1.3892	0.1739	UltDCon12(2/12)	4.8537	0.2971	UltDCon12(2/12)	5.158	0	OK	A
SA59	Span 168	Start	UltDCon12(2/12)	-1.3892	0.1739	UltDCon12(2/12)	4.8537	0.2971	UltDCon12(2/12)	5.158	0	OK	A
SA59	Span 168	Middle		0	0	0	0		0	0	OK	A
SA59	Span 168	End	UltDCon12(2/12)	-0.1954	0.138	UltDCon12(2/12)	15.2948	0.6546	UltDCon12(2/12)	7.72	0	OK	A
SA59	Span 169	Start	UltDCon12(2/12)	-0.1954	0.138	UltDCon12(2/12)	15.2948	0.6546	UltDCon12(2/12)	7.72	0	OK	A
SA59	Span 169	Middle	UltDCon12(2/12)	-3.4665	0.1057	UltDCon12(2/12)	21.5556	0.8706	UltDCon12(2/12)	7.72	0	OK	A
SA59	Span 169	End	UltDCon12(2/12)	-3.1055	0.1008	UltDCon12(2/12)	11.032	0.0916	UltDCon14(2/12)	0.435	0	OK	A
SA59	Span 170	Start	UltDCon12(2/12)	-3.1055	0.1008	UltDCon12(2/12)	11.032	0.0916	UltDCon14(2/12)	0.435	0	OK	A
SA59	Span 170	Middle		0	0	0	0		0	0	OK	A
SA59	Span 170	End	UltDCon12(2/12)	-1.6968	0.0815	UltDCon12(2/12)	9.8625	0.0815	UltDCon14(2/12)	0.435	0	OK	A
SA59	Span 171	Start	UltDCon12(2/12)	-1.6968	0.0815	UltDCon12(2/12)	9.8625	0.0815	UltDCon14(2/12)	0.435	0	OK	A
SA59	Span 171	Middle		0	0	0	0		0	0	OK	A
SA59	Span 171	End	UltDCon12(2/12)	-2.4446	0.0757	UltDCon12(2/12)	6.825	0.0593	UltDCon2	0.985	0	OK	A
SA59	Span 172	Start	UltDCon12(2/12)	-2.4446	0.0757	UltDCon12(2/12)	6.825	0.0593	UltDCon2	0.985	0	OK	A
SA59	Span 172	Middle		0	0	0	0		0	0	OK	A
SA59	Span 172	End	UltDCon12(2/12)	-2.7157	0.0715	UltDCon12(2/12)	5.1978	0.0474	UltDCon12(2/12)	0.641	0	OK	A
SA59	Span 173	Start	UltDCon12(2/12)	-2.7157	0.0715	UltDCon12(2/12)	5.1978	0.0474	UltDCon12(2/12)	0.641	0	OK	A
SA59	Span 173	Middle		0	0	0	0		0	0	OK	A
SA59	Span 173	End	UltDCon12(2/12)	-2.0969	0.0646	UltDCon12(2/12)	5.4834	0.0484	UltDCon12(2/12)	0.641	0	OK	A
SA59	Span 174	Start	UltDCon12(2/12)	-2.0969	0.0646	UltDCon12(2/12)	5.4834	0.0484	UltDCon12(2/12)	0.641	0	OK	A
SA59	Span 174	Middle		0	0	0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:04 PM

SA59	Span 174	End	UltDCon12(2/12)	-1.7148	0.0589	UltDCon12(2/12)	5.5397	0.0479	UltDCon2	0.95	0	OK	A
SA59	Span 175	Start	UltDCon12(2/12)	-1.7148	0.0589	UltDCon12(2/12)	5.5397	0.0479	UltDCon2	0.95	0	OK	A
SA59	Span 175	Middle		0	0		0	0		0	0	OK	A
SA59	Span 175	End	UltDCon12(2/12)	-1.5911	0.056	UltDCon12(2/12)	6.0775	0.0508	UltDCon12(2/12)	0.515	0	OK	A
SA59	Span 176	Start	UltDCon12(2/12)	-1.5911	0.056	UltDCon12(2/12)	6.0775	0.0508	UltDCon12(2/12)	0.515	0	OK	A
SA59	Span 176	Middle		0	0		0	0		0	0	OK	A
SA59	Span 176	End	UltDCon12(2/12)	-0.9959	0.053	UltDCon12(2/12)	6.3201	0.0526	UltDCon12(2/12)	0.515	0	OK	A
SA59	Span 177	Start	UltDCon12(2/12)	-0.9959	0.053	UltDCon12(2/12)	6.3201	0.0526	UltDCon12(2/12)	0.515	0	OK	A
SA59	Span 177	Middle		0	0		0	0		0	0	OK	A
SA59	Span 177	End	UltDCon11(2/12)	-9.1588	0.1029	UltDCon12(2/12)	7.656	0.0613	UltDCon13(2/12)	0.466	0	OK	A
SA59	Span 178	Start	UltDCon11(2/12)	-9.1588	0.1029	UltDCon12(2/12)	7.656	0.0613	UltDCon13(2/12)	0.466	0	OK	A
SA59	Span 178	Middle		0	0		0	0		0	0	OK	A
SA59	Span 178	End	UltDCon11(2/12)	-13.4105	0.1317	UltDCon12(6/12)	18.6971	0.454	UltDCon13(2/12)	0.466	0	OK	A
SA59	Span 179	Start	UltDCon4(9/12)	-0.0695	0.0667	UltDCon12(6/12)	18.6623	0.4532	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 179	Middle		0	0		0	0		0	0	OK	A
SA59	Span 179	End	UltDCon12(6/12)	-2.7816	0.1222	UltDCon12(6/12)	13.3542	0.34	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 180	Start	UltDCon12(6/12)	-2.7816	0.1222	UltDCon12(6/12)	13.3542	0.34	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 180	Middle		0	0		0	0		0	0	OK	A
SA59	Span 180	End	UltDCon12(6/12)	-5.4291	0.1737	UltDCon12(6/12)	8.0479	0.2276	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 181	Start	UltDCon12(6/12)	-5.4291	0.1737	UltDCon12(6/12)	8.0479	0.2276	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 181	Middle		0	0		0	0		0	0	OK	A
SA59	Span 181	End	UltDCon12(6/12)	-8.0767	0.2254	UltDCon12(6/12)	2.7416	0.116	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 182	Start	UltDCon12(6/12)	-8.0767	0.2254	UltDCon12(6/12)	2.7416	0.116	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 182	Middle	UltDCon12(6/12)	-120.3482	0.6351	UltDCon11(2/12)	138.1445	0.7154	UltDCon12(2/12)	5.008	0	OK	A
SA59	Span 182	End	UltDCon12(6/12)	-124.7603	0.6614	UltDCon11(2/12)	132.8515	0.6951	UltDCon2	12.971	0	OK	A
SA59	Span 183	Start	UltDCon12(6/12)	-124.7603	0.6614	UltDCon11(2/12)	132.8515	0.6951	UltDCon2	12.971	0	OK	A
SA59	Span 183	Middle		0	0		0	0		0	0	OK	A
SA59	Span 183	End	UltDCon11(5/12)	-173.2413	0.9014	UltDCon11(2/12)	121.5093	0.6517	UltDCon2	12.971	0	OK	A
SA59	Span 184	Start	UltDCon11(5/12)	-173.2413	0.9014	UltDCon11(2/12)	121.5093	0.6517	UltDCon2	12.971	0	OK	A
SA59	Span 184	Middle		0	0		0	0		0	0	OK	A
SA59	Span 184	End	UltDCon11(5/12)	-152.0236	0.8029	UltDCon11(11/12)	22.8216	0.1879	UltDCon2	3.28	0	OK	A
SA59	Span 185	Start	UltDCon11(5/12)	-152.0236	0.8029	UltDCon11(11/12)	22.8216	0.1879	UltDCon2	3.28	0	OK	A
SA59	Span 185	Middle		0	0		0	0		0	0	OK	A
SA59	Span 185	End	UltDCon11(5/12)	-92.9913	0.5128	UltDCon12(2/12)	18.6678	0.1585	UltDCon11(6/12)	4.595	0	OK	A
SA59	Span 186	Start	UltDCon11(5/12)	-92.9913	0.5128	UltDCon12(2/12)	18.6678	0.1585	UltDCon11(6/12)	4.595	0	OK	A
SA59	Span 186	Middle		0	0		0	0		0	0	OK	A
SA59	Span 186	End	UltDCon11(5/12)	-94.6102	0.5152	UltDCon11(9/12)	9.9091	0.1136	UltDCon11(2/12)	5.924	0	OK	A
SA59	Span 187	Start	UltDCon11(5/12)	-94.6102	0.5152	UltDCon11(9/12)	9.9091	0.1136	UltDCon11(2/12)	5.924	0	OK	A
SA59	Span 187	Middle		0	0		0	0		0	0	OK	A
SA59	Span 187	End	UltDCon12(6/12)	-84.8358	0.4682	UltDCon11(9/12)	2.8502	0.0773	UltDCon2	8.652	0	OK	A
SA59	Span 188	Start	UltDCon12(6/12)	-84.8358	0.4682	UltDCon11(9/12)	2.8502	0.0773	UltDCon2	8.652	0	OK	A
SA59	Span 188	Middle		0	0		0	0		0	0	OK	A
SA59	Span 188	End	UltDCon12(6/12)	-67.1396	0.3806	UltDCon4(9/12)	0	0.0649	UltDCon14(2/12)	2.38	0	OK	A
SA59	Span 189	Start	UltDCon12(6/12)	-67.1396	0.3806	UltDCon4(9/12)	0	0.0649	UltDCon14(2/12)	2.38	0	OK	A
SA59	Span 189	Middle		0	0		0	0		0	0	OK	A
SA59	Span 189	End	UltDCon12(6/12)	-64.9198	0.369	UltDCon4(9/12)	0	0.0641	UltDCon14(2/12)	2.38	0	OK	A
SA59	Span 190	Start	UltDCon12(6/12)	-64.9198	0.369	UltDCon4(9/12)	0	0.0641	UltDCon14(2/12)	2.38	0	OK	A
SA59	Span 190	Middle		0	0		0	0		0	0	OK	A
SA59	Span 190	End	UltDCon12(6/12)	-58.659	0.3307	UltDCon4(9/12)	0.5315	0.0591	UltDCon2	2.318	0	OK	A
SA59	Span 191	Start	UltDCon12(6/12)	-58.659	0.3307	UltDCon4(9/12)	0.5315	0.0591	UltDCon2	2.318	0	OK	A
SA59	Span 191	Middle		0	0		0	0		0	0	OK	A
SA59	Span 191	End	UltDCon12(6/12)	-52.5718	0.302	UltDCon4(9/12)	0.2158	0.0579	UltDCon2	2.318	0	OK	A
SA59	Span 192	Start	UltDCon12(6/12)	-52.5718	0.302	UltDCon4(9/12)	0.2158	0.0579	UltDCon2	2.318	0	OK	A
SA59	Span 192	Middle		0	0		0	0		0	0	OK	A
SA59	Span 192	End	UltDCon11(5/12)	-38.9769	0.2236	UltDCon4(9/12)	0.3412	0.0455	UltDCon2	6.564	0	OK	A
SA59	Span 193	Start	UltDCon11(5/12)	-38.9769	0.2236	UltDCon4(9/12)	0.3412	0.0455	UltDCon2	6.564	0	OK	A
SA59	Span 193	Middle		0	0		0	0		0	0	OK	A
SA59	Span 193	End	UltDCon11(5/12)	-31.8239	0.1892	UltDCon4(9/12)	1.3162	0.0503	UltDCon2	6.564	0	OK	A
SA59	Span 194	Start	UltDCon11(5/12)	-31.8239	0.1892	UltDCon4(9/12)	1.3162	0.0503	UltDCon2	6.564	0	OK	A
SA59	Span 194	Middle		0	0		0	0		0	0	OK	A
SA59	Span 194	End	UltDCon11(5/12)	-24.6708	0.1548	UltDCon1	2.703	0.0556	UltDCon2	6.564	0	OK	A
SA59	Span 195	Start	UltDCon11(5/12)	-24.6708	0.1548	UltDCon1	2.703	0.0556	UltDCon2	6.564	0	OK	A
SA59	Span 195	Middle		0	0		0	0		0	0	OK	A
SA59	Span 195	End	UltDCon2	-14.1458	0.1032	UltDCon2	17.8772	0.1209	UltDCon2	2.038	0	OK	A
SA59	Span 196	Start	UltDCon2	-14.1458	0.1032	UltDCon2	17.8772	0.1209	UltDCon2	2.038	0	OK	A
SA59	Span 196	Middle		0	0		0	0		0	0	OK	A
SA59	Span 196	End	UltDCon2	-11.5714	0.0772	UltDCon2	14.862	0.0958	UltDCon2	2.038	0	OK	A
SA59	Span 197	Start	UltDCon2	-11.5714	0.0772	UltDCon2	14.862	0.0958	UltDCon2	2.038	0	OK	A
SA59	Span 197	Middle		0	0		0	0		0	0	OK	A
SA59	Span 197	End	UltDCon2	-5.907	0.0525	UltDCon2	12.3097	0.0828	UltDCon12(2/12)	2.218	0	OK	A
SA59	Span 198	Start	UltDCon2	-5.907	0.0525	UltDCon2	12.3097	0.0828	UltDCon12(2/12)	2.218	0	OK	A
SA59	Span 198	Middle		0	0		0	0		0	0	OK	A
SA59	Span 198	End	UltDCon12(6/12)	-6.4803	0.0508	UltDCon2	9.5948	0.0689	UltDCon12(2/12)	2.218	0	OK	A
SA59	Span 199	Start	UltDCon12(6/12)	-6.4803	0.0508	UltDCon2	9.5948	0.0689	UltDCon12(2/12)	2.218	0	OK	A
SA59	Span 199	Middle		0	0		0	0		0	0	OK	A
SA59	Span 199	End	UltDCon13(11/12)	-4.8619	0.033	UltDCon2	13.5721	0.0854	UltDCon2	1.613	0	OK	A
SA59	Span 200	Start	UltDCon13(11/12)	-4.8619	0.033	UltDCon2	13.5721	0.0854	UltDCon2	1.613	0	OK	A
SA59	Span 200	Middle		0	0		0	0		0	0	OK	A
SA59	Span 200	End	UltDCon2	-3.547	0.0341	UltDCon2	11.6882	0.0729	UltDCon2	1.613	0	OK	A
SA59	Span 201	Start	UltDCon2	-3.547	0.0341	UltDCon2	11.6882	0.0729	UltDCon2	1.613	0	OK	A
SA59	Span 201	Middle		0	0		0	0		0	0	OK	A
SA59	Span 201	End	UltDCon13(5/12)	-3.9225	0.0307	UltDCon2	11.922	0.0744	UltDCon2	2.88	0	OK	A
SA59	Span 202	Start	UltDCon13(5/12)	-3.9225	0.0307	UltDCon2	11.922	0.0744	UltDCon2	2.88	0	OK	A
SA59	Span 202	Middle		0	0		0	0		0	0	OK	A
SA59	Span 202	End	UltDCon2	-8.2228	0.0597	UltDCon2	6.3574	0.0509	UltDCon2	6.633	0	OK	A
SA59	Span 203	Start	UltDCon2	-8.2228	0.0597	UltDCon2	6.3574	0.0509	UltDCon2	6.633	0	OK	A
SA59	Span 203	Middle		0	0		0	0		0	0	OK	A
SA59	Span 203	End	UltDCon2	-10.5326	0.05	UltDCon13(6/12)	5.119	0	UltDCon2	1.451	0	OK	A
SA59	Span 204	Start	UltDCon2	-10.5326	0.05	UltDCon13(6/12)	5.119	0	UltDCon2	1.451	0	OK	A
SA59	Span 204	Middle		0	0		0	0		0	0	OK	A
SA59	Span 204	End	UltDCon2	-7.1552	0.0415	UltDCon13(6/12)	3.6441	0	UltDCon2	1.451	0	OK	A
SA59	Span 205	Start	UltDCon2	-7.1552	0.0415	UltDCon13(6/12)	3.6441	0	UltDCon2	1.451	0	OK	A
SA59	Span 205	Middle		0	0		0	0		0	0	OK	A
SA59	Span 205	End		0	0		0	0		0	0	OK	A
SA59	Span 206	Start		0	0		0	0		0	0	OK	A
SA59	Span 206	Middle		0	0		0	0		0	0	OK	A
SA59	Span 206	End		0	0		0	0		0	0	OK	A
SA59	Span 207	Start		0	0		0	0		0	0	OK	A
SA59	Span 207	Middle		0	0		0	0		0	0	OK	A
SA59	Span 207	End		0	0		0	0		0	0	OK	A
SA59	Span 208	Start		0	0		0	0		0	0	OK	A
SA59	Span 208	Middle		0	0		0	0		0	0	OK	A
SA59	Span 208	End	UltDCon4(2/12)	-3.2076	0.0172		0	0		0	0	OK	A
SA59	Span 209	Start	UltDCon4(2/12)	-8.9402	0.0487		0	0		0	0	OK	A
SA59	Span 209	Middle		0	0		0	0		0	0	OK	A
SA59	Span 209	End	UltDCon4(6/12)	-4.8207	0.0312	UltDCon4(6/12)	2.6234	0	UltDCon2	2.455	0	OK	A
SA59	Span 210	Start	UltDCon4(6/12)	-4.8207	0.0312	UltDCon4(6/12)	2.6234	0	UltDCon2	2.455	0	OK	A
SA59	Span 210	Middle		0	0		0	0		0	0	OK	A
SA59	Span 210	End	UltDCon4(6/12)	-3.6312	0.0377	UltDCon2	9.706	0.0688	UltDCon2	19.92	0	OK	A
SA59	Span 211	Start	UltDCon4(6/12)	-3.6312	0.0377	UltDCon2	9.706	0.0688	UltDCon2	19.92	0	OK	A
SA59	Span 211	Middle		0	0		0	0		0	0	OK	A
SA59	Span 211	End		0	0	UltDCon2	30.6919	0.1891	UltDCon2	12.195	0	OK	A
SA59	Span 212	Start		0	0	UltDCon2	30.6919	0.1891	UltDCon2	12.195	0	OK	A
SA59	Span 212	Middle		0	0		0	0		0	0	OK	A
SA59	Span 212	End	UltDCon2	-2.7864	0.0864	UltDCon2	77.323	0.4419	UltDCon2	13.778	0	OK	A
SA59	Span 213	Start	UltDCon2	-2.7864	0.0864	UltDCon2	77.323	0.4419	UltDCon2	13.778	0	OK	A
SA59	Span 213	Middle		0	0		0	0		0	0	OK	A
SA59	Span 213	End	UltDCon2	-10.9996	0.0958	UltDCon2	35.972	0.2144	UltDCon2	1.6	0	OK	A

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SA59	Span 214	Start	UltDCon2	-10.9996	0.0958	UltDCon2	35.972	0.2144	UltDCon2	1	0	OK	A
SA59	Span 214	Middle		0	0		0	0		0	0	OK	A
SA59	Span 214	End	UltDCon5(6/12)	-16.1086	0.1004	UltDCon2	10.5911	0.1012	UltDCon2	[illegible]	0	OK	A
SA59	Span 215	Start	UltDCon5(6/12)	-16.1086	0.1004	UltDCon2	10.5911	0.1012	UltDCon2	10.573	0	OK	A
SA59	Span 215	Middle		0	0		0	0		0	0	OK	A
SA59	Span 215	End	UltDCon5(6/12)	-11.3742	0.0806	UltDCon2	13.7575	0.1175	UltDCon2	10.573	0	OK	A
SA59	Span 216	Start	UltDCon5(6/12)	-11.3742	0.0806	UltDCon2	13.7575	0.1175	UltDCon2	[illegible]	0	OK	A
SA59	Span 216	Middle		0	0		0	0		0	0	OK	A
SA59	Span 216	End	UltDCon2	-1.4244	0.0545	UltDCon2	16.0415	0.1248	UltDCon5(6/12)	0.586	0	OK	A
SA59	Span 217	Start	UltDCon2	-1.4244	0.0545	UltDCon2	16.0415	0.1248	UltDCon5(6/12)	0.586	0	OK	A
SA59	Span 217	Middle		0	0		0	0		0	0	OK	A
SA59	Span 217	End	UltDCon2	-3.6473	0.0673	UltDCon2	17.3021	0.1328	UltDCon5(6/12)	0.586	0	OK	A
SA59	Span 218	Start	UltDCon2	-3.6473	0.0673	UltDCon2	17.3021	0.1328	UltDCon5(6/12)	0.586	0	OK	A
SA59	Span 218	Middle		0	0		0	0		0	0	OK	A
SA59	Span 218	End	UltDCon2	-6.0077	0.0807	UltDCon2	18.5452	0.1407	UltDCon5(6/12)	0.586	0	OK	A
SA59	Span 219	Start	UltDCon2	-6.0077	0.0807	UltDCon2	18.5452	0.1407	UltDCon5(6/12)	0.586	0	OK	A
SA59	Span 219	Middle		0	0		0	0		0	0	OK	A
SA59	Span 219	End	UltDCon2	-9.0479	0.0972	UltDCon2	25.6949	0.1764	UltDCon2	3.624	0	OK	A
SA59	Span 220	Start	UltDCon2	-9.0479	0.0972	UltDCon2	25.6949	0.1764	UltDCon2	3.624	0	OK	A
SA59	Span 220	Middle		0	0		0	0		0	0	OK	A
SA59	Span 220	End	UltDCon2	-4.4579	0.0722	UltDCon2	35.1751	0.2185	UltDCon2	7.247	0	OK	A
SA59	Span 221	Start	UltDCon2	-4.4579	0.0722	UltDCon2	35.1751	0.2185	UltDCon2	7.247	0	OK	A
SA59	Span 221	Middle		0	0		0	0		0	0	OK	A
SA59	Span 221	End		0	0	UltDCon2	58.1281	0.2762	UltDCon2	3.748	0	OK	A
SA59	Span 222	Start		0	0	UltDCon2	58.1281	0.2762	UltDCon2	3.748	0	OK	A
SA59	Span 222	Middle		0	0		0	0		0	0	OK	A
SA59	Span 222	End		0	0	UltDCon2	62.6442	0.2977	UltDCon2	3.748	0	OK	A
SA59	Span 223	Start		0	0	UltDCon2	62.6442	0.2977	UltDCon2	3.748	0	OK	A
SA59	Span 223	Middle		0	0		0	0		0	0	OK	A
SA59	Span 223	End	UltDCon2	-6.8097	0.0323	UltDCon2	42.4389	0.2015	UltDCon2	38.211	0	OK	A
SA59	Span 224	Start	UltDCon2	-6.8097	0.0323	UltDCon2	42.4389	0.2015	UltDCon2	38.211	0	OK	A
SA59	Span 224	Middle		0	0		0	0		0	0	OK	A
SA59	Span 224	End	UltDCon2	-7.1562	0.0339	UltDCon2	30.2724	0.1437	UltDCon4(6/12)	3.4	0	OK	A
SA59	Span 225	Start	UltDCon2	-7.1562	0.0339	UltDCon2	30.2724	0.1437	UltDCon4(6/12)	3.4	0	OK	A
SA59	Span 225	Middle		0	0		0	0		0	0	OK	A
SA59	Span 225	End	UltDCon5(2/12)	-6.7137	0.0318	UltDCon2	22.0592	0.1047	UltDCon2	7.564	0	OK	A
SA59	Span 226	Start	UltDCon5(2/12)	-6.7137	0.0318	UltDCon2	22.0592	0.1047	UltDCon2	7.564	0	OK	A
SA59	Span 226	Middle		0	0		0	0		0	0	OK	A
SA59	Span 226	End	UltDCon2	-10.8113	0.0513	UltDCon2	13.744	0.0652	UltDCon2	7.532	0	OK	A
SA59	Span 227	Start	UltDCon2	-10.8113	0.0513	UltDCon2	13.744	0.0652	UltDCon2	7.532	0	OK	A
SA59	Span 227	Middle		0	0		0	0		0	0	OK	A
SA59	Span 227	End	UltDCon2	-16.1017	0.0764	UltDCon5(2/12)	5.3335	0	UltDCon2	7.501	0	OK	A
SA59	Span 228	Start	UltDCon2	-16.1017	0.0764	UltDCon5(2/12)	5.3335	0	UltDCon2	7.501	0	OK	A
SA59	Span 228	Middle		0	0		0	0		0	0	OK	A
SA59	Span 228	End	UltDCon2	-12.1871	0.0734	UltDCon2	6.0423	0.0442	UltDCon2	8.898	0	OK	A
SA59	Span 229	Start	UltDCon2	-12.1871	0.0734	UltDCon2	6.0423	0.0442	UltDCon2	8.898	0	OK	A
SA59	Span 229	Middle		0	0		0	0		0	0	OK	A
SA59	Span 229	End	UltDCon2	-5.4188	0.0384	UltDCon2	15.6	0.0865	UltDCon2	8.898	0	OK	A
SA59	Span 230	Start	UltDCon2	-5.4188	0.0384	UltDCon2	15.6	0.0865	UltDCon2	8.898	0	OK	A
SA59	Span 230	Middle		0	0		0	0		0	0	OK	A
SA59	Span 230	End	UltDCon8(8/12)	-0.2139	0	UltDCon2	23.5501	0.1146	UltDCon2	3.204	0	OK	A
SA59	Span 231	Start	UltDCon8(8/12)	-0.2139	0	UltDCon2	23.5501	0.1146	UltDCon2	3.204	0	OK	A
SA59	Span 231	Middle		0	0		0	0		0	0	OK	A
SA59	Span 231	End	UltDCon8(2/12)	-0.6663	0	UltDCon2	19.915	0.0995	UltDCon2	3.039	0	OK	A
SA59	Span 232	Start	UltDCon8(2/12)	-0.6663	0	UltDCon2	19.915	0.0995	UltDCon2	3.039	0	OK	A
SA59	Span 232	Middle		0	0		0	0		0	0	OK	A
SA59	Span 232	End	UltDCon4(9/12)	-0.2283	0	UltDCon2	28.3846	0.1553	UltDCon2	21.158	0	OK	A
SA59	Span 233	Start	UltDCon4(9/12)	-0.2283	0	UltDCon2	28.3846	0.1553	UltDCon2	21.158	0	OK	A
SA59	Span 233	Middle		0	0		0	0		0	0	OK	A
SA59	Span 233	End		0	0	UltDCon2	42.0933	0.2133	UltDCon2	21.158	0	OK	A
SA59	Span 234	Start		0	0	UltDCon2	42.0933	0.2133	UltDCon2	21.158	0	OK	A
SA59	Span 234	Middle		0	0		0	0		0	0	OK	A
SA59	Span 234	End		0	0	UltDCon2	42.2209	0.2075	UltDCon2	16.401	0	OK	A
SA59	Span 235	Start		0	0	UltDCon2	42.2209	0.2075	UltDCon2	16.401	0	OK	A
SA59	Span 235	Middle		0	0		0	0		0	0	OK	A
SA59	Span 235	End		0	0	UltDCon2	23.562	0.1137	UltDCon2	16.429	0	OK	A
SA59	Span 236	Start		0	0	UltDCon2	23.562	0.1137	UltDCon2	16.429	0	OK	A
SA59	Span 236	Middle		0	0		0	0		0	0	OK	A
SA59	Span 236	End	UltDCon2	-4.4506	0	UltDCon2	5.7398	0	UltDCon2	15.582	0	OK	A
SA59	Span 237	Start	UltDCon2	-4.4506	0	UltDCon2	5.7398	0	UltDCon2	15.582	0	OK	A
SA59	Span 237	Middle		0	0		0	0		0	0	OK	A
SA59	Span 237	End	UltDCon2	-2.4912	0	UltDCon2	1.6974	0	UltDCon1	0.364	0	OK	A
SA59	Span 238	Start	UltDCon2	-2.4912	0	UltDCon2	1.6974	0	UltDCon1	0.364	0	OK	A
SA59	Span 238	Middle	UltDCon2	-1.7426	0	UltDCon2	1.7052	0	UltDCon1	0.267	0	OK	A
SA59	Span 238	End		0	0		0	0		0	0	OK	A
SA59	Span 239	Start		0	0		0	0		0	0	OK	A
SA59	Span 239	Middle		0	0		0	0		0	0	OK	A
SA59	Span 239	End		0	0		0	0		0	0	OK	A
SA59	Span 240	Start		0	0		0	0		0	0	OK	A
SA59	Span 240	Middle		0	0		0	0		0	0	OK	A
SA59	Span 240	End		0	0		0	0		0	0	OK	A
SA59	Span 241	Start		0	0		0	0		0	0	OK	A
SA59	Span 241	Middle		0	0		0	0		0	0	OK	A
SA59	Span 241	End		0	0		0	0		0	0	OK	A
SA59	Span 242	Start		0	0		0	0		0	0	OK	A
SA59	Span 242	Middle		0	0		0	0		0	0	OK	A
SA59	Span 242	End		0	0		0	0		0	0	OK	A
SA59	Span 243	Start		0	0		0	0		0	0	OK	A
SA59	Span 243	Middle		0	0		0	0		0	0	OK	A
SA59	Span 243	End		0	0		0	0		0	0	OK	A
SA59	Span 244	Start		0	0		0	0		0	0	OK	A
SA59	Span 244	Middle		0	0		0	0		0	0	OK	A
SA59	Span 244	End		0	0		0	0		0	0	OK	A
SA59	Span 245	Start		0	0		0	0		0	0	OK	A
SA59	Span 245	Middle		0	0		0	0		0	0	OK	A
SA59	Span 245	End		0	0		0	0		0	0	OK	A
SA59	Span 246	Start		0	0		0	0		0	0	OK	A
SA59	Span 246	Middle		0	0		0	0		0	0	OK	A
SA59	Span 246	End		0	0		0	0		0	0	OK	A
SA59	Span 247	Start		0	0		0	0		0	0	OK	A
SA59	Span 247	Middle		0	0		0	0		0	0	OK	A
SA59	Span 247	End		0	0		0	0		0	0	OK	A
SA59	Span 248	Start		0	0		0	0		0	0	OK	A
SA59	Span 248	Middle		0	0		0	0		0	0	OK	A
SA59	Span 248	End	UltDCon2	-17.4865	0.0952		0	0		0	0	OK	A
SA59	Span 249	Start	UltDCon2	-17.4865	0.0952	UltDCon2	4.0683	0	UltDCon5(2/12)	0.144	0	OK	A
SA59	Span 249	Middle		0	0		0	0		0	0	OK	A
SA59	Span 249	End	UltDCon2	-21.1949	0.1153	UltDCon2	8.8201	0.048	UltDCon5(2/12)	0.144	0	OK	A
SA59	Span 250	Start	UltDCon2	-21.1949	0.1153	UltDCon2	8.8201	0.048	UltDCon5(2/12)	0.144	0	OK	A
SA59	Span 250	Middle		0	0		0	0		0	0	OK	A
SA59	Span 250	End	UltDCon2	-6.3789	0.0417	UltDCon2	15.6222	0.092	UltDCon2	9.833	0	OK	A
SA59	Span 251	Start	UltDCon2	-6.3789	0.0417	UltDCon2	15.6222	0.092	UltDCon2	9.833	0	OK	A
SA59	Span 251	Middle		0	0		0	0		0	0	OK	A
SA59	Span 251	End	UltDCon2	-3.1251	0.0214	UltDCon2	31.7053	0.1772	UltDCon2	2.353	0	OK	A
SA59	Span 252	Start	UltDCon2	-3.1251	0.0214	UltDCon2	31.7053	0.1772	UltDCon2	2.353	0	OK	A
SA59	Span 252	Middle		0	0		0	0		0	0	OK	A
SA59	Span 252	End	UltDCon2	-16.125	0.1048	UltDCon2	46.1688	0.2686	UltDCon2	1.636	0	OK	A
SA59	Span 253	Start	UltDCon2	-16.125	0.1048	UltDCon2	46.1688	0.2686	UltDCon2	1.636	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:04 PM

SA59	Span 253	Middle		0	0	0	0			0	0 OK	A	
SA59	Span 253	End	UltDCon2	-15.1867	0.0923	UltDCon2	44.1826	0.2504	UltDCon2	1.02	0 OK	A	
SA59	Span 254	Start	UltDCon2	-15.1867	0.0923	UltDCon2	44.1826	0.2504	UltDCon2	[illegible]	0 OK	A	
SA59	Span 254	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 254	End	UltDCon2	-19.9534	0.1187	UltDCon2	49.5029	0.2799	UltDCon4(5/12)	0.136	0 OK	A	
SA59	Span 255	Start	UltDCon2	-19.9534	0.1187	UltDCon2	49.5029	0.2799	UltDCon4(5/12)	0.136	0 OK	A	
SA59	Span 255	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 255	End	UltDCon2	-21.9243	0.1271	UltDCon2	52.0236	0.2914	UltDCon2	5.916	0 OK	A	
SA59	Span 256	Start	UltDCon2	-21.9243	0.1271	UltDCon2	52.0236	0.2914	UltDCon2	5.916	0 OK	A	
SA59	Span 256	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 256	End	UltDCon2	-34.6857	0.1889	UltDCon2	43.481	0.2369	UltDCon2	2.133	0 OK	A	
SA59	Span 257	Start	UltDCon2	-34.6857	0.1889	UltDCon2	43.481	0.2369	UltDCon2	2.133	0 OK	A	
SA59	Span 257	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 257	End	UltDCon2	-34.4259	0.1875	UltDCon2	41.174	0.2243	UltDCon2	2.133	0 OK	A	
SA59	Span 258	Start	UltDCon2	-34.4259	0.1875	UltDCon2	41.174	0.2243	UltDCon2	2.133	0 OK	A	
SA59	Span 258	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 258	End	UltDCon2	-39.5094	0.2152	UltDCon2	41.0971	0.2239	UltDCon2	1.953	0 OK	A	
SA59	Span 259	Start	UltDCon2	-39.5094	0.2152	UltDCon2	41.0971	0.2239	UltDCon2	1.953	0 OK	A	
SA59	Span 259	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 259	End	UltDCon2	-44.593	0.243	UltDCon2	42.4996	0.2315	UltDCon2	1.953	0 OK	A	
SA59	Span 260	Start	UltDCon2	-44.593	0.243	UltDCon2	42.4996	0.2315	UltDCon2	1.953	0 OK	A	
SA59	Span 260	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 260	End	UltDCon2	-33.9563	0.1888	UltDCon2	53.8053	0.2972	UltDCon2	7.278	0 OK	A	
SA59	Span 261	Start	UltDCon2	-33.9563	0.1888	UltDCon2	53.8053	0.2972	UltDCon2	7.278	0 OK	A	
SA59	Span 261	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 261	End	UltDCon2	-39.1854	0.2219	UltDCon2	57.0328	0.3194	UltDCon1	1.574	0 OK	A	
SA59	Span 262	Start	UltDCon2	-39.1854	0.2219	UltDCon2	57.0328	0.3194	UltDCon1	1.574	0 OK	A	
SA59	Span 262	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 262	End	UltDCon2	-39.6187	0.225	UltDCon2	63.2538	0.3541	UltDCon1	0.501	0 OK	A	
SA59	Span 263	Start	UltDCon2	-39.6187	0.225	UltDCon2	63.2538	0.3541	UltDCon1	0.501	0 OK	A	
SA59	Span 263	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 263	End	UltDCon2	-38.2552	0.219	UltDCon2	59.0715	0.3327	UltDCon2	0.998	0 OK	A	
SA59	Span 264	Start	UltDCon2	-38.2552	0.219	UltDCon2	59.0715	0.3327	UltDCon2	0.998	0 OK	A	
SA59	Span 264	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 264	End	UltDCon2	-36.5159	0.2096	UltDCon2	58.936	0.3321	UltDCon2	0.998	0 OK	A	
SA59	Span 265	Start	UltDCon2	-36.5159	0.2096	UltDCon2	58.936	0.3321	UltDCon2	0.998	0 OK	A	
SA59	Span 265	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 265	End	UltDCon2	-34.7823	0.2003	UltDCon2	58.8086	0.3315	UltDCon2	0.998	0 OK	A	
SA59	Span 266	Start	UltDCon2	-34.7823	0.2003	UltDCon2	58.8086	0.3315	UltDCon2	0.998	0 OK	A	
SA59	Span 266	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 266	End	UltDCon2	-46.0527	0.2562	UltDCon2	36.9283	0.2064	UltDCon2	7.721	0 OK	A	
SA59	Span 267	Start	UltDCon2	-46.0527	0.2562	UltDCon2	36.9283	0.2064	UltDCon2	7.721	0 OK	A	
SA59	Span 267	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 267	End	UltDCon2	-38.8039	0.218	UltDCon2	44.2778	0.248	UltDCon2	7.721	0 OK	A	
SA59	Span 268	Start	UltDCon2	-38.8039	0.218	UltDCon2	44.2778	0.248	UltDCon2	7.721	0 OK	A	
SA59	Span 268	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 268	End	UltDCon4(5/12)	-31.4286	0.1806	UltDCon2	51.6257	0.2895	UltDCon2	7.721	0 OK	A	
SA59	Span 269	Start	UltDCon4(5/12)	-31.4286	0.1806	UltDCon2	51.6257	0.2895	UltDCon2	7.721	0 OK	A	
SA59	Span 269	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 269	End	UltDCon4(5/12)	-26.8589	0.1462	UltDCon2	82.9035	0.4526	UltDCon2	8.077	0 OK	A	
SA59	Span 270	Start	UltDCon4(5/12)	-26.8589	0.1462	UltDCon2	82.9035	0.4526	UltDCon2	8.077	0 OK	A	
SA59	Span 270	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 270	End	UltDCon4(5/12)	-27.2881	0.1486	UltDCon2	100.4687	0.5489	UltDCon2	8.077	0 OK	A	
SA59	Span 271	Start	UltDCon4(5/12)	-27.2881	0.1486	UltDCon2	100.4687	0.5489	UltDCon2	8.077	0 OK	A	
SA59	Span 271	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 271	End	UltDCon4(5/12)	-27.7171	0.1509	UltDCon2	118.0324	0.6454	UltDCon2	8.077	0 OK	A	
SA59	Span 272	Start	UltDCon4(5/12)	-27.7171	0.1509	UltDCon2	118.0324	0.6454	UltDCon2	8.077	0 OK	A	
SA59	Span 272	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 272	End		0	0	UltDCon2	296.5057	1.6361	UltDCon2	20.931	0 OK	A	
SA59	Span 273	Start		0	0	UltDCon2	296.5057	1.6361	UltDCon2	20.931	0 OK	A	
SA59	Span 273	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 273	End		0	0	UltDCon2	229.725	1.2633	UltDCon2	3.428	0 OK	A	
SA59	Span 274	Start		0	0	UltDCon2	229.725	1.2633	UltDCon2	3.428	0 OK	A	
SA59	Span 274	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 274	End		0	0	UltDCon2	254.193	1.3996	UltDCon1	0.949	0 OK	A	
SA59	Span 275	Start		0	0	UltDCon2	254.193	1.3996	UltDCon1	0.949	0 OK	A	
SA59	Span 275	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 275	End	UltDCon4(10/12)	-7.5388	0.041	UltDCon2	67.9928	0.3709	UltDCon2	5.163	0 OK	A	
SA59	Span 276	Start	UltDCon4(10/12)	-7.5388	0.041	UltDCon2	67.9928	0.3709	UltDCon2	5.163	0 OK	A	
SA59	Span 276	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 276	End	UltDCon4(10/12)	-4.2236	0	UltDCon2	52.9259	0.2885	UltDCon2	5.163	0 OK	A	
SA59	Span 277	Start	UltDCon4(10/12)	-4.2236	0	UltDCon2	52.9259	0.2885	UltDCon2	5.163	0 OK	A	
SA59	Span 277	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 277	End	UltDCon2	-11.511	0.0626	UltDCon2	33.3369	0.1815	UltDCon2	5.831	0 OK	A	
SA59	Span 278	Start	UltDCon2	-11.511	0.0626	UltDCon2	33.3369	0.1815	UltDCon2	5.831	0 OK	A	
SA59	Span 278	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 278	End	UltDCon4(10/12)	-4.6558	0.0253	UltDCon2	39.0821	0.2137	UltDCon2	1.474	0 OK	A	
SA59	Span 279	Start	UltDCon4(10/12)	-4.6558	0.0253	UltDCon2	39.0821	0.2137	UltDCon2	1.474	0 OK	A	
SA59	Span 279	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 279	End	UltDCon4(10/12)	-2.8447	0	UltDCon2	38.377	0.2096	UltDCon2	1.474	0 OK	A	
SA59	Span 280	Start	UltDCon4(10/12)	-2.8447	0	UltDCon2	38.377	0.2096	UltDCon2	1.474	0 OK	A	
SA59	Span 280	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 280	End	UltDCon4(10/12)	-1.0395	0	UltDCon2	37.8058	0.2063	UltDCon2	1.474	0 OK	A	
SA59	Span 281	Start	UltDCon4(10/12)	-1.0395	0	UltDCon2	37.8058	0.2063	UltDCon2	1.474	0 OK	A	
SA59	Span 281	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 281	End	UltDCon2	-0.5131	0	UltDCon2	80.3613	0.4401	UltDCon2	2.998	0 OK	A	
SA59	Span 282	Start	UltDCon2	-0.5131	0	UltDCon2	80.3613	0.4401	UltDCon2	2.998	0 OK	A	
SA59	Span 282	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 282	End		0	0	UltDCon2	93.9409	0.5131	UltDCon2	27.64	0 OK	A	
SA59	Span 283	Start		0	0	UltDCon2	93.9409	0.5131	UltDCon2	27.64	0 OK	A	
SA59	Span 283	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 283	End		0	0	UltDCon2	65.1426	0.3553	UltDCon2	27.64	0 OK	A	
SA59	Span 284	Start		0	0	UltDCon2	65.1426	0.3553	UltDCon2	27.64	0 OK	A	
SA59	Span 284	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 284	End	UltDCon4(10/12)	-0.2022	0	UltDCon2	65.8392	0.3597	UltDCon2	5.857	0 OK	A	
SA59	Span 285	Start	UltDCon4(10/12)	-0.2022	0	UltDCon2	65.8392	0.3597	UltDCon2	5.857	0 OK	A	
SA59	Span 285	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 285	End	UltDCon4(10/12)	-0.55	0	UltDCon2	63.0887	0.3444	UltDCon2	5.857	0 OK	A	
SA59	Span 286	Start		0	0	UltDCon2	13.4387	0.2794	UltDCon2	2.34	0 OK	A	
SA59	Span 286	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 286	End		0	0	UltDCon2	12.1111	0.2514	UltDCon2	2.34	0 OK	A	
SA59	Span 287	Start		0	0	UltDCon2	12.1111	0.2514	UltDCon2	2.34	0 OK	A	
SA59	Span 287	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 287	End		0	0	UltDCon2	10.7836	0.2234	UltDCon2	2.34	0 OK	A	
SA59	Span 288	Start		0	0	UltDCon2	10.7836	0.2234	UltDCon2	2.34	0 OK	A	
SA59	Span 288	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 288	End	UltDCon4(10/12)	-0.3891	0.008	UltDCon2	7.005	0.1444	UltDCon2	3.258	0 OK	A	
SA59	Span 289	Start	UltDCon4(10/12)	-0.3891	0.008	UltDCon2	7.005	0.1444	UltDCon2	3.258	0 OK	A	
SA59	Span 289	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 289	End	UltDCon2	-3.042	0.0624	UltDCon2	5.2321	0.1076	UltDCon2	3.286	0 OK	A	
SA59	Span 290	Start	UltDCon2	-3.042	0.0624	UltDCon2	5.2321	0.1076	UltDCon2	3.286	0 OK	A	
SA59	Span 290	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 290	End		0	0		0	0		0	0 OK	A	
SA59	Span 291	Start		0	0		0	0		0	0 OK	A	
SA59	Span 291	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 291	End		0	0		0	0		0	0 OK	A	
SA59	Span 292	Start		0	0		0	0		0	0 OK	A	
SA59	Span 292	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:05 PM

SA59	Span 292	End		0	0		0	0		0	0	OK	A
SA59	Span 293	Start		0	0		0	0		0	0	OK	A
SA59	Span 293	Middle		0	0		0	0		0	0	OK	A
SA59	Span 293	End		0	0		0	0		0	0	OK	A
SA59	Span 294	Start		0	0		0	0		0	0	OK	A
SA59	Span 294	Middle		0	0		0	0		0	0	OK	A
SA59	Span 294	End		0	0		0	0		0	0	OK	A
SA59	Span 295	Start		0	0		0	0		0	0	OK	A
SA59	Span 295	Middle		0	0		0	0		0	0	OK	A
SA59	Span 295	End		0	0		0	0		0	0	OK	A
SA59	Span 296	Start		0	0		0	0		0	0	OK	A
SA59	Span 296	Middle		0	0		0	0		0	0	OK	A
SA59	Span 296	End		0	0		0	0		0	0	OK	A
SA59	Span 297	Start		0	0		0	0		0	0	OK	A
SA59	Span 297	Middle		0	0		0	0		0	0	OK	A
SA59	Span 297	End		0	0		0	0		0	0	OK	A
SA59	Span 298	Start		0	0		0	0		0	0	OK	A
SA59	Span 298	Middle		0	0		0	0		0	0	OK	A
SA59	Span 298	End		0	0		0	0		0	0	OK	A
SA59	Span 299	Start		0	0		0	0		0	0	OK	A
SA59	Span 299	Middle		0	0		0	0		0	0	OK	A
SA59	Span 299	End		0	0		0	0		0	0	OK	A
SA59	Span 300	Start		0	0		0	0		0	0	OK	A
SA59	Span 300	Middle		0	0		0	0		0	0	OK	A
SA59	Span 300	End		0	0		0	0		0	0	OK	A
SA59	Span 301	Start		0	0		0	0		0	0	OK	A
SA59	Span 301	Middle		0	0		0	0		0	0	OK	A
SA59	Span 301	End		0	0		0	0		0	0	OK	A
SA59	Span 302	Start		0	0		0	0		0	0	OK	A
SA59	Span 302	Middle		0	0		0	0		0	0	OK	A
SA59	Span 302	End		0	0		0	0		0	0	OK	A
SA59	Span 303	Start		0	0		0	0		0	0	OK	A
SA59	Span 303	Middle		0	0		0	0		0	0	OK	A
SA59	Span 303	End		0	0		0	0		0	0	OK	A
SA59	Span 304	Start		0	0		0	0		0	0	OK	A
SA59	Span 304	Middle		0	0		0	0		0	0	OK	A
SA59	Span 304	End	UltDCon2	-3.7226	0.0249		0	0		0	0	OK	A
SA59	Span 305	Start	UltDCon2	-3.7226	0.0249		0	0		0	0	OK	A
SA59	Span 305	Middle		0	0		0	0		0	0	OK	A
SA59	Span 305	End	UltDCon2	-4.1695	0.0272	UltDCon2	2.4508	0	UltDCon2	2.178	0	OK	A
SA59	Span 306	Start	UltDCon2	-4.1695	0.0272	UltDCon2	2.4508	0	UltDCon2	2.178	0	OK	A
SA59	Span 306	Middle		0	0		0	0		0	0	OK	A
SA59	Span 306	End	UltDCon2	-1.5524	0	UltDCon2	19.3223	0.1233	UltDCon2	20.789	0	OK	A
SA59	Span 307	Start	UltDCon2	-1.5524	0	UltDCon2	19.3223	0.1233	UltDCon2	20.789	0	OK	A
SA59	Span 307	Middle		0	0		0	0		0	0	OK	A
SA59	Span 307	End	UltDCon2	-1.0403	0	UltDCon2	45.3519	0.2899	UltDCon2	20.789	0	OK	A
SA59	Span 308	Start	UltDCon2	-1.0403	0	UltDCon2	45.3519	0.2899	UltDCon2	20.789	0	OK	A
SA59	Span 308	Middle		0	0		0	0		0	0	OK	A
SA59	Span 308	End	UltDCon2	-0.5282	0	UltDCon2	71.3815	0.457	UltDCon2	20.789	0	OK	A
SA59	Span 309	Start	UltDCon2	-0.5282	0	UltDCon2	71.3815	0.457	UltDCon2	20.789	0	OK	A
SA59	Span 309	Middle		0	0		0	0		0	0	OK	A
SA59	Span 309	End		0	0	UltDCon2	96.5435	0.6192	UltDCon2	20.789	0	OK	A
SA59	Span 310	Start		0	0	UltDCon2	96.5435	0.6192	UltDCon2	20.789	0	OK	A
SA59	Span 310	Middle		0	0		0	0		0	0	OK	A
SA59	Span 310	End	UltDCon2	-4.9614	0.0378	UltDCon2	76.0982	0.4935	UltDCon2	20.619	0	OK	A
SA59	Span 311	Start	UltDCon2	-4.9614	0.0378	UltDCon2	76.0982	0.4935	UltDCon2	20.619	0	OK	A
SA59	Span 311	Middle		0	0		0	0		0	0	OK	A
SA59	Span 311	End	UltDCon2	-9.9131	0.0713	UltDCon2	58.6283	0.383	UltDCon2	20.619	0	OK	A
SA59	Span 312	Start	UltDCon2	-9.9131	0.0713	UltDCon2	58.6283	0.383	UltDCon2	20.619	0	OK	A
SA59	Span 312	Middle		0	0		0	0		0	0	OK	A
SA59	Span 312	End	UltDCon2	-14.8648	0.1048	UltDCon2	41.1583	0.2729	UltDCon2	20.619	0	OK	A
SA59	Span 313	Start	UltDCon2	-14.8648	0.1048	UltDCon2	41.1583	0.2729	UltDCon2	20.619	0	OK	A
SA59	Span 313	Middle		0	0		0	0		0	0	OK	A
SA59	Span 313	End	UltDCon2	-8.1085	0.0681	UltDCon2	16.7666	0.1236	UltDCon2	3.159	0	OK	A
SA59	Span 314	Start	UltDCon2	-8.1085	0.0681	UltDCon2	16.7666	0.1236	UltDCon2	3.159	0	OK	A
SA59	Span 314	Middle		0	0		0	0		0	0	OK	A
SA59	Span 314	End	UltDCon2	-9.8293	0.0734	UltDCon2	3.7162	0.1249	UltDCon2	3.159	0	OK	A
SA59	Span 315	Start	UltDCon2	-9.8293	0.0734	UltDCon2	3.7162	0.1249	UltDCon2	3.159	0	OK	A
SA59	Span 315	Middle		0	0		0	0		0	0	OK	A
SA59	Span 315	End	UltDCon2	-0.586	0.0239	UltDCon2	2.8365	0.097	UltDCon2	1.399	0	OK	A
SA59	Span 316	Start	UltDCon2	-0.586	0.0239	UltDCon2	2.8365	0.097	UltDCon2	1.399	0	OK	A
SA59	Span 316	Middle		0	0		0	0		0	0	OK	A
SA59	Span 316	End	UltDCon2	-1.3818	0.0505	UltDCon2	1.9282	0.0684	UltDCon2	1.399	0	OK	A
SA59	Span 317	Start	UltDCon2	-1.3818	0.0505	UltDCon2	1.9282	0.0684	UltDCon2	1.399	0	OK	A
SA59	Span 317	Middle		0	0		0	0		0	0	OK	A
SA59	Span 317	End	UltDCon2	-2.2157	0.078	UltDCon2	0.6474	0.0271	UltDCon2	1.185	0	OK	A
SA59	Span 318	Start	UltDCon2	-2.2157	0.078	UltDCon2	0.6474	0.0271	UltDCon2	1.185	0	OK	A
SA59	Span 318	Middle		0	0		0	0		0	0	OK	A
SA59	Span 318	End	UltDCon2	-4.1506	0.1396	UltDCon2	0.3441	0.0156	UltDCon2	2.089	0	OK	A
SA59	Span 319	Start	UltDCon2	-4.1506	0.1396	UltDCon2	0.3441	0.0156	UltDCon2	2.089	0	OK	A
SA59	Span 319	Middle		0	0		0	0		0	0	OK	A
SA59	Span 319	End	UltDCon2	-1.3299	0.0547	UltDCon2	0.062	0.0124	UltDCon2	0.446	0	OK	A
SA59	Span 320	Start	UltDCon2	-1.3299	0.0547	UltDCon2	0.062	0.0124	UltDCon2	0.446	0	OK	A
SA59	Span 320	Middle		0	0		0	0		0	0	OK	A
SA59	Span 320	End	UltDCon2	-0.8717	0.0398	UltDCon2	0.1266	0.0148	UltDCon2	0.446	0	OK	A
SA59	Span 321	Start	UltDCon2	-0.8717	0.0398	UltDCon2	0.1266	0.0148	UltDCon2	0.446	0	OK	A
SA59	Span 321	Middle		0	0		0	0		0	0	OK	A
SA59	Span 321	End	UltDCon2	-0.5669	0.0272	UltDCon2	0.2947	0.0183	UltDCon2	0.166	0	OK	A
SA59	Span 322	Start	UltDCon2	-0.5669	0.0272	UltDCon2	0.2947	0.0183	UltDCon2	0.166	0	OK	A
SA59	Span 322	Middle		0	0		0	0		0	0	OK	A
SA59	Span 322	End	UltDCon2	-0.5351	0.0253	UltDCon2	0.3715	0.0199	UltDCon2	0.166	0	OK	A
SA59	Span 323	Start	UltDCon2	-0.5351	0.0253	UltDCon2	0.3715	0.0199	UltDCon2	0.166	0	OK	A
SA59	Span 323	Middle		0	0		0	0		0	0	OK	A
SA59	Span 323	End	UltDCon2	-0.8696	0.0349	UltDCon2	0.2809	0.0159	UltDCon2	0.089	0	OK	A
SA59	Span 324	Start	UltDCon2	-0.8696	0.0349	UltDCon2	0.2809	0.0159	UltDCon2	0.089	0	OK	A
SA59	Span 324	Middle		0	0		0	0		0	0	OK	A
SA59	Span 324	End	UltDCon2	-0.9778	0.0373	UltDCon2	0.2283	0.013	UltDCon2	0.089	0	OK	A
SA59	Span 325	Start	UltDCon2	-0.9778	0.0373	UltDCon2	0.2283	0.013	UltDCon2	0.089	0	OK	A
SA59	Span 325	Middle		0	0		0	0		0	0	OK	A
SA59	Span 325	End	UltDCon2	-1.0857	0.0396	UltDCon2	0.1756	0.0102	UltDCon2	0.089	0	OK	A
SA59	Span 326	Start	UltDCon2	-1.0857	0.0396	UltDCon2	0.1756	0.0102	UltDCon2	0.089	0	OK	A
SA59	Span 326	Middle		0	0		0	0		0	0	OK	A
SA59	Span 326	End	UltDCon2	-0.7464	0.0253	UltDCon2	0.1642	0.0064	UltDCon2	0.479	0	OK	A
SA59	Span 327	Start	UltDCon2	-0.7464	0.0253	UltDCon2	0.1642	0.0064	UltDCon2	0.479	0	OK	A
SA59	Span 327	Middle		0	0		0	0		0	0	OK	A
SA59	Span 327	End	UltDCon2	-1.5798	0.052	UltDCon2	0.3908	0.0134	UltDCon2	0.312	0	OK	A
SA59	Span 328	Start	UltDCon2	-1.5798	0.052	UltDCon2	0.3908	0.0134	UltDCon2	0.312	0	OK	A
SA59	Span 328	Middle		0	0		0	0		0	0	OK	A
SA59	Span 328	End	UltDCon2	-1.744	0.0573	UltDCon2	0.606	0.0204	UltDCon2	0.312	0	OK	A
SA59	Span 329	Start	UltDCon2	-1.744	0.0573	UltDCon2	0.606	0.0204	UltDCon2	0.312	0	OK	A
SA59	Span 329	Middle		0	0		0	0		0	0	OK	A
SA59	Span 329	End	UltDCon2	-1.3276	0.0447	UltDCon2	1.2266	0.0414	UltDCon5(7/12)	0.15	0	OK	A
SA59	Span 330	Start	UltDCon2	-1.3276	0.0447	UltDCon2	1.2266	0.0414	UltDCon5(7/12)	0.15	0	OK	A
SA59	Span 330	Middle		0	0		0	0		0	0	OK	A
SA59	Span 330	End	UltDCon2	-1.0878	0.0378	UltDCon2	1.1986	0.0415	UltDCon2	0.455	0	OK	A
SA59	Span 331	Start	UltDCon2	-1.0878	0.0378	UltDCon2	1.1986	0.0415	UltDCon2	0.455	0	OK	A
SA59	Span 331	Middle		0	0		0	0		0	0	OK	A
SA59	Span 331	End	UltDCon2	-1.1202	0.0387	UltDCon2	1.1409	0.0394	UltDCon2	0.455	0	OK	A

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SA59	Span 332	Start	UltDCon2	-1.1202	0.0387	UltDCon2	1.1409	0.0394	UltDCon2	0.45	0	OK	A
SA59	Span 332	Middle		0	0		0	0		0	0	OK	A
SA59	Span 332	End		0	0		0	0		0	0	OK	A
SA59	Span 333	Start		0	0		0	0		0	0	OK	A
SA59	Span 333	Middle		0	0		0	0		0	0	OK	A
SA59	Span 333	End		0	0		0	0		0	0	OK	A
SA59	Span 334	Start		0	0		0	0		0	0	OK	A
SA59	Span 334	Middle		0	0		0	0		0	0	OK	A
SA59	Span 334	End	UltDCon5(2/12)	-6.4735	0.2121	UltDCon14(7/12)	6.3811	0.2198	UltDCon4(7/12)	4.454	0	OK	A
SA59	Span 335	Start	UltDCon5(2/12)	-6.4735	0.2121	UltDCon14(7/12)	6.3811	0.2198	UltDCon4(7/12)	4.454	0	OK	A
SA59	Span 335	Middle	UltDCon14(7/12)	-9.8292	0.0767	UltDCon2	21.6045	0.1566	UltDCon4(7/12)	4.565	0	OK	A
SA59	Span 335	End	UltDCon14(7/12)	-9.5554	0.0746	UltDCon2	21.2136	0.1538	UltDCon11(7/12)	4.27	0	OK	A
SA59	Span 336	Start	UltDCon14(7/12)	-9.5554	0.0746	UltDCon2	21.2136	0.1538	UltDCon11(7/12)	4.27	0	OK	A
SA59	Span 336	Middle		0	0		0	0		0	0	OK	A
SA59	Span 336	End	UltDCon14(7/12)	-6.8323	0.0543	UltDCon4(7/12)	18.6213	0.1349	UltDCon4(7/12)	4.245	0	OK	A
SA59	Span 337	Start	UltDCon14(7/12)	-6.8323	0.0543	UltDCon4(7/12)	18.6213	0.1349	UltDCon4(7/12)	4.245	0	OK	A
SA59	Span 337	Middle		0	0		0	0		0	0	OK	A
SA59	Span 337	End	UltDCon14(7/12)	-2.4472	0.0188	UltDCon2	21.2779	0.1534	UltDCon2	6.404	0	OK	A
SA59	Span 338	Start	UltDCon14(7/12)	-2.4472	0.0188	UltDCon2	21.2779	0.1534	UltDCon2	6.404	0	OK	A
SA59	Span 338	Middle		0	0		0	0		0	0	OK	A
SA59	Span 338	End	UltDCon14(7/12)	-1.0892	0	UltDCon2	27.9515	0.2022	UltDCon2	6.256	0	OK	A
SA59	Span 339	Start	UltDCon14(7/12)	-1.0892	0	UltDCon2	27.9515	0.2022	UltDCon2	6.256	0	OK	A
SA59	Span 339	Middle		0	0		0	0		0	0	OK	A
SA59	Span 339	End		0	0	UltDCon2	33.0464	0.2407	UltDCon2	4.276	0	OK	A
SA59	Span 340	Start		0	0	UltDCon2	33.0464	0.2407	UltDCon2	4.276	0	OK	A
SA59	Span 340	Middle		0	0		0	0		0	0	OK	A
SA59	Span 340	End		0	0	UltDCon2	26.2435	0.191	UltDCon2	6.043	0	OK	A
SA59	Span 341	Start		0	0	UltDCon2	26.2435	0.191	UltDCon2	6.043	0	OK	A
SA59	Span 341	Middle		0	0		0	0		0	0	OK	A
SA59	Span 341	End		0	0	UltDCon2	20.0821	0.1457	UltDCon2	6.125	0	OK	A
SA59	Span 342	Start		0	0	UltDCon2	20.0821	0.1457	UltDCon2	6.125	0	OK	A
SA59	Span 342	Middle		0	0		0	0		0	0	OK	A
SA59	Span 342	End	UltDCon2	-3.1714	0.0228	UltDCon2	26.3832	0.1903	UltDCon14(2/12)	1.304	0	OK	A
SA59	Span 343	Start	UltDCon2	-3.1714	0.0228	UltDCon2	26.3832	0.1903	UltDCon14(2/12)	1.304	0	OK	A
SA59	Span 343	Middle		0	0		0	0		0	0	OK	A
SA59	Span 343	End	UltDCon2	-6.5102	0.0473	UltDCon2	33.3318	0.241	UltDCon14(2/12)	1.304	0	OK	A
SA59	Span 344	Start	UltDCon13(2/12)	-1.2127	0.0427	UltDCon2	2.6937	0.0885	UltDCon2	4.888	0	OK	A
SA59	Span 344	Middle		0	0		0	0		0	0	OK	A
SA59	Span 344	End	UltDCon2	-3.8508	0.1264	UltDCon2	0.7216	0.0244	UltDCon2	4.888	0	OK	A
SA59	Span 345	Start	UltDCon2	-3.8508	0.1264	UltDCon2	0.7216	0.0244	UltDCon2	4.888	0	OK	A
SA59	Span 345	Middle		0	0		0	0		0	0	OK	A
SA59	Span 345	End	UltDCon2	-4.3713	0.1434	UltDCon2	0.321	0.0115	UltDCon2	4.888	0	OK	A
SA59	Span 346	Start	UltDCon2	-4.3713	0.1434	UltDCon2	0.321	0.0115	UltDCon2	4.888	0	OK	A
SA59	Span 346	Middle		0	0		0	0		0	0	OK	A
SA59	Span 346	End	UltDCon14(7/12)	-1.8624	0.0612	UltDCon2	2.1005	0.0716	UltDCon11(2/12)	0.527	0	OK	A
SA59	Span 347	Start	UltDCon14(7/12)	-1.8624	0.0612	UltDCon2	2.1005	0.0716	UltDCon11(2/12)	0.527	0	OK	A
SA59	Span 347	Middle		0	0		0	0		0	0	OK	A
SA59	Span 347	End	UltDCon14(7/12)	-1.4266	0.047	UltDCon2	2.5472	0.0867	UltDCon11(2/12)	0.527	0	OK	A
SA59	Span 348	Start	UltDCon14(7/12)	-1.4266	0.047	UltDCon2	2.5472	0.0867	UltDCon11(2/12)	0.527	0	OK	A
SA59	Span 348	Middle		0	0		0	0		0	0	OK	A
SA59	Span 348	End	UltDCon14(10/12)	-0.9841	0.0329	UltDCon2	2.9939	0.1018	UltDCon11(2/12)	0.527	0	OK	A
SA59	Span 349	Start	UltDCon14(10/12)	-0.9841	0.0329	UltDCon2	2.9939	0.1018	UltDCon11(2/12)	0.527	0	OK	A
SA59	Span 349	Middle		0	0		0	0		0	0	OK	A
SA59	Span 349	End	UltDCon8(2/12)	-0.0639	0.005	UltDCon11(7/12)	2.2884	0.0764	UltDCon13(2/12)	0.261	0	OK	A
SA59	Span 350	Start	UltDCon8(2/12)	-0.0639	0.005	UltDCon11(7/12)	2.2884	0.0764	UltDCon13(2/12)	0.261	0	OK	A
SA59	Span 350	Middle		0	0		0	0		0	0	OK	A
SA59	Span 350	End	UltDCon4(9/12)	-0.0084	0.0043	UltDCon2	2.5684	0.0876	UltDCon2	0.387	0	OK	A
SA59	Span 351	Start	UltDCon4(9/12)	-0.0084	0.0043	UltDCon2	2.5684	0.0876	UltDCon2	0.387	0	OK	A
SA59	Span 351	Middle		0	0		0	0		0	0	OK	A
SA59	Span 351	End	UltDCon2	-0.0904	0.0072	UltDCon2	2.5947	0.0886	UltDCon2	0.387	0	OK	A
SA59	Span 352	Start	UltDCon2	-0.0904	0.0072	UltDCon2	2.5947	0.0886	UltDCon2	0.387	0	OK	A
SA59	Span 352	Middle		0	0		0	0		0	0	OK	A
SA59	Span 352	End	UltDCon2	-0.047	0.0059	UltDCon2	2.918	0.0996	UltDCon2	0.885	0	OK	A
SA59	Span 353	Start	UltDCon2	-0.047	0.0059	UltDCon2	2.918	0.0996	UltDCon2	0.885	0	OK	A
SA59	Span 353	Middle		0	0		0	0		0	0	OK	A
SA59	Span 353	End	UltDCon2	-0.5299	0.0219	UltDCon11(11/12)	2.2734	0.0758	UltDCon2	0.885	0	OK	A
SA59	Span 354	Start	UltDCon2	-0.5299	0.0219	UltDCon11(11/12)	2.2734	0.0758	UltDCon2	0.885	0	OK	A
SA59	Span 354	Middle		0	0		0	0		0	0	OK	A
SA59	Span 354	End	UltDCon1	-0.3617	0.0162	UltDCon11(11/12)	2.1852	0.0727	UltDCon2	1.476	0	OK	A
SA59	Span 355	Start	UltDCon1	-0.3617	0.0162	UltDCon11(11/12)	2.1852	0.0727	UltDCon2	1.476	0	OK	A
SA59	Span 355	Middle		0	0		0	0		0	0	OK	A
SA59	Span 355	End	UltDCon2	-1.9968	0.0697	UltDCon11(11/12)	1.1444	0.0388	UltDCon2	1.476	0	OK	A
SA59	Span 356	Start	UltDCon2	-1.9968	0.0697	UltDCon11(11/12)	1.1444	0.0388	UltDCon2	1.476	0	OK	A
SA59	Span 356	Middle		0	0		0	0		0	0	OK	A
SA59	Span 356	End	UltDCon2	-3.679	0.1246	UltDCon13(6/12)	0.3243	0.0114	UltDCon2	1.476	0	OK	A
SA59	Span 357	Start	UltDCon2	-3.679	0.1246	UltDCon13(6/12)	0.3243	0.0114	UltDCon2	1.476	0	OK	A
SA59	Span 357	Middle		0	0		0	0		0	0	OK	A
SA59	Span 357	End	UltDCon2	-4.4072	0.1463	UltDCon14(12/12)	0	0	UltDCon2	1.025	0	OK	A
SA59	Span 358	Start	UltDCon2	-4.4072	0.1463	UltDCon14(12/12)	0	0	UltDCon2	1.025	0	OK	A
SA59	Span 358	Middle		0	0		0	0		0	0	OK	A
SA59	Span 358	End	UltDCon2	-4.0596	0.1348	UltDCon14(12/12)	0	0	UltDCon2	1.868	0	OK	A
SA59	Span 359	Start	UltDCon2	-4.0596	0.1348	UltDCon14(12/12)	0	0	UltDCon2	1.868	0	OK	A
SA59	Span 359	Middle		0	0		0	0		0	0	OK	A
SA59	Span 359	End	UltDCon2	-2.4648	0.0841	UltDCon14(12/12)	0	0	UltDCon2	2.15	0	OK	A
SA59	Span 360	Start	UltDCon2	-2.4648	0.0841	UltDCon14(12/12)	0	0	UltDCon2	2.15	0	OK	A
SA59	Span 360	Middle		0	0		0	0		0	0	OK	A
SA59	Span 360	End	UltDCon2	-0.9813	0.0352	UltDCon2	0.8636	0.0313	UltDCon2	1.678	0	OK	A
SA59	Span 361	Start	UltDCon2	-0.9813	0.0352	UltDCon2	0.8636	0.0313	UltDCon2	1.678	0	OK	A
SA59	Span 361	Middle		0	0		0	0		0	0	OK	A
SA59	Span 361	End	UltDCon5(8/12)	-0.0262	0	UltDCon2	1.557	0.054	UltDCon2	0.68	0	OK	A
SA59	Span 362	Start	UltDCon5(8/12)	-0.0262	0	UltDCon2	1.557	0.054	UltDCon2	0.68	0	OK	A
SA59	Span 362	Middle		0	0		0	0		0	0	OK	A
SA59	Span 362	End	UltDCon5(8/12)	-0.0182	0	UltDCon2	2.2317	0.076	UltDCon2	0.68	0	OK	A
SA59	Span 363	Start	UltDCon5(8/12)	-0.0182	0	UltDCon2	2.2317	0.076	UltDCon2	0.68	0	OK	A
SA59	Span 363	Middle		0	0		0	0		0	0	OK	A
SA59	Span 363	End	UltDCon5(8/12)	-0.0103	0	UltDCon2	2.9064	0.0979	UltDCon2	0.68	0	OK	A
SA59	Span 364	Start	UltDCon5(8/12)	-0.0103	0	UltDCon2	2.9064	0.0979	UltDCon2	0.68	0	OK	A
SA59	Span 364	Middle		0	0		0	0		0	0	OK	A
SA59	Span 364	End		0	0	UltDCon2	3.5811	0.12	UltDCon2	0.68	0	OK	A
SA59	Span 365	Start		0	0	UltDCon2	3.5811	0.12	UltDCon2	0.68	0	OK	A
SA59	Span 365	Middle		0	0		0	0		0	0	OK	A
SA59	Span 365	End		0	0	UltDCon2	3.6464	0.1218	UltDCon11(2/12)	0.212	0	OK	A
SA59	Span 366	Start		0	0	UltDCon2	3.6464	0.1218	UltDCon11(2/12)	0.212	0	OK	A
SA59	Span 366	Middle		0	0		0	0		0	0	OK	A
SA59	Span 366	End		0	0	UltDCon2	3.3161	0.111	UltDCon11(2/12)	0.212	0	OK	A
SA59	Span 367	Start		0	0	UltDCon2	3.3161	0.111	UltDCon11(2/12)	0.212	0	OK	A
SA59	Span 367	Middle		0	0		0	0		0	0	OK	A
SA59	Span 367	End		0	0	UltDCon2	2.9858	0.1002	UltDCon11(2/12)	0.212	0	OK	A
SA59	Span 368	Start		0	0	UltDCon2	2.9858	0.1002	UltDCon11(2/12)	0.212	0	OK	A
SA59	Span 368	Middle		0	0		0	0		0	0	OK	A
SA59	Span 368	End	UltDCon12(9/12)	-0.0195	0.005	UltDCon2	1.9954	0.0676	UltDCon2	1.31	0	OK	A
SA59	Span 369	Start	UltDCon12(9/12)	-0.0195	0.005	UltDCon2	1.9954	0.0676	UltDCon2	1.31	0	OK	A
SA59	Span 369	Middle		0	0		0	0		0	0	OK	A
SA59	Span 369	End	UltDCon2	-0.1784	0.0079	UltDCon11(10/12)	0.8939	0.0332	UltDCon2	1.31	0	OK	A
SA59	Span 370	Start	UltDCon2	-0.1784	0.0079	UltDCon11(10/12)	0.8939	0.0332	UltDCon2	1.31	0	OK	A
SA59	Span 370	Middle		0	0		0	0		0	0	OK	A
SA59	Span 370	End	UltDCon12(11/12)	-0.1185	0.0092	UltDCon12(2/12)	1.1909	0.0438	UltDCon2	0.43	0	OK	A
SA59	Span 371	Start	UltDCon12(11/12)	-0.1185	0.0092	UltDCon12(2/12)	1.1909	0.0438	UltDCon2	0.43	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:05 PM

SA59	Span 371	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 371	End	UltDCon12(11/12)	-0.2459	0.0137	UltDCon12(2/12)	1.0953	0.0411	UltDCon2	0.537	0 OK	A	
SA59	Span 372	Start	UltDCon12(11/12)	-0.2459	0.0137	UltDCon12(2/12)	1.0953	0.0411	UltDCon2	0.537	0 OK	A	
SA59	Span 372	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 372	End	UltDCon12(9/12)	-0.8428	0.0346	UltDCon11(10/12)	0.6512	0.0286	UltDCon2	0.537	0 OK	A	
SA59	Span 373	Start	UltDCon12(9/12)	-0.8428	0.0346	UltDCon11(10/12)	0.6512	0.0286	UltDCon2	0.537	0 OK	A	
SA59	Span 373	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 373	End	UltDCon5(7/12)	-0.0069	0	UltDCon2	2.247	0.0749	UltDCon2	0.079	0 OK	A	
SA59	Span 374	Start	UltDCon5(7/12)	-0.0069	0	UltDCon2	2.247	0.0749	UltDCon2	0.079	0 OK	A	
SA59	Span 374	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 374	End		0	0	UltDCon2	2.2614	0.0756	UltDCon4(10/12)	0.19	0 OK	A	
SA59	Span 375	Start		0	0	UltDCon2	2.2614	0.0756	UltDCon4(10/12)	0.19	0 OK	A	
SA59	Span 375	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 375	End	UltDCon13(2/12)	-0.0056	0.0057	UltDCon2	2.1448	0.0716	UltDCon2	0.757	0 OK	A	
SA59	Span 376	Start	UltDCon13(2/12)	-0.0056	0.0057	UltDCon2	2.1448	0.0716	UltDCon2	0.757	0 OK	A	
SA59	Span 376	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 376	End	UltDCon5(7/12)	-0.2815	0.01	UltDCon12(9/12)	1.2092	0.0458	UltDCon2	1.322	0 OK	A	
SA59	Span 377	Start	UltDCon5(7/12)	-0.2815	0.01	UltDCon12(9/12)	1.2092	0.0458	UltDCon2	1.322	0 OK	A	
SA59	Span 377	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 377	End	UltDCon5(7/12)	-0.024	0.0008172	UltDCon12(9/12)	0.0159	0.0008079	UltDCon2	0.052	0 OK	A	
SA59	Span 378	Start	UltDCon5(7/12)	-0.024	0.0008172	UltDCon12(9/12)	0.0159	0.0008079	UltDCon2	0.052	0 OK	A	
SA59	Span 378	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 378	End		0	0		0	0		0	0 OK	A	
SA59	Span 379	Start		0	0		0	0		0	0 OK	A	
SA59	Span 379	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 379	End		0	0		0	0		0	0 OK	A	
SA59	Span 380	Start		0	0		0	0		0	0 OK	A	
SA59	Span 380	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 380	End		0	0		0	0		0	0 OK	A	
SA59	Span 381	Start		0	0		0	0		0	0 OK	A	
SA59	Span 381	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 381	End		0	0		0	0		0	0 OK	A	
SA59	Span 382	Start		0	0		0	0		0	0 OK	A	
SA59	Span 382	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 382	End		0	0		0	0		0	0 OK	A	
SA59	Span 383	Start		0	0		0	0		0	0 OK	A	
SA59	Span 383	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 383	End		0	0		0	0		0	0 OK	A	
SA59	Span 384	Start		0	0		0	0		0	0 OK	A	
SA59	Span 384	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 384	End		0	0		0	0		0	0 OK	A	
SA59	Span 385	Start		0	0		0	0		0	0 OK	A	
SA59	Span 385	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 385	End		0	0		0	0		0	0 OK	A	
SA59	Span 386	Start		0	0		0	0		0	0 OK	A	
SA59	Span 386	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 386	End		0	0		0	0		0	0 OK	A	
SA59	Span 387	Start		0	0		0	0		0	0 OK	A	
SA59	Span 387	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 387	End		0	0		0	0		0	0 OK	A	
SA59	Span 388	Start		0	0		0	0		0	0 OK	A	
SA59	Span 388	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 388	End		0	0		0	0		0	0 OK	A	
SA59	Span 389	Start		0	0		0	0		0	0 OK	A	
SA59	Span 389	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 389	End		0	0		0	0		0	0 OK	A	
SA59	Span 390	Start		0	0		0	0		0	0 OK	A	
SA59	Span 390	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 390	End		0	0		0	0		0	0 OK	A	
SA59	Span 391	Start		0	0		0	0		0	0 OK	A	
SA59	Span 391	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 391	End		0	0		0	0		0	0 OK	A	
SA59	Span 392	Start		0	0		0	0		0	0 OK	A	
SA59	Span 392	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 392	End		0	0		0	0		0	0 OK	A	
SA59	Span 393	Start		0	0		0	0		0	0 OK	A	
SA59	Span 393	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 393	End		0	0		0	0		0	0 OK	A	
SA59	Span 394	Start		0	0		0	0		0	0 OK	A	
SA59	Span 394	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 394	End		0	0		0	0		0	0 OK	A	
SA59	Span 395	Start		0	0		0	0		0	0 OK	A	
SA59	Span 395	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 395	End		0	0		0	0		0	0 OK	A	
SA59	Span 396	Start		0	0		0	0		0	0 OK	A	
SA59	Span 396	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 396	End		0	0		0	0		0	0 OK	A	
SA59	Span 397	Start		0	0		0	0		0	0 OK	A	
SA59	Span 397	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 397	End		0	0		0	0		0	0 OK	A	
SA59	Span 398	Start		0	0		0	0		0	0 OK	A	
SA59	Span 398	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 398	End		0	0		0	0		0	0 OK	A	
SA59	Span 399	Start		0	0		0	0		0	0 OK	A	
SA59	Span 399	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 399	End		0	0		0	0		0	0 OK	A	
SA59	Span 400	Start		0	0		0	0		0	0 OK	A	
SA59	Span 400	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 400	End		0	0		0	0		0	0 OK	A	
SA59	Span 401	Start		0	0		0	0		0	0 OK	A	
SA59	Span 401	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 401	End		0	0		0	0		0	0 OK	A	
SA59	Span 402	Start		0	0		0	0		0	0 OK	A	
SA59	Span 402	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 402	End		0	0		0	0		0	0 OK	A	
SA59	Span 403	Start		0	0		0	0		0	0 OK	A	
SA59	Span 403	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 403	End		0	0		0	0		0	0 OK	A	
SA59	Span 404	Start		0	0		0	0		0	0 OK	A	
SA59	Span 404	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 404	End		0	0		0	0		0	0 OK	A	
SA59	Span 405	Start		0	0		0	0		0	0 OK	A	
SA59	Span 405	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 405	End		0	0		0	0		0	0 OK	A	
SA59	Span 406	Start		0	0		0	0		0	0 OK	A	
SA59	Span 406	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 406	End		0	0		0	0		0	0 OK	A	
SA59	Span 407	Start		0	0		0	0		0	0 OK	A	
SA59	Span 407	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 407	End		0	0		0	0		0	0 OK	A	
SA59	Span 408	Start		0	0		0	0		0	0 OK	A	
SA59	Span 408	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 408	End		0	0		0	0		0	0 OK	A	
SA59	Span 409	Start		0	0		0	0		0	0 OK	A	
SA59	Span 409	Middle		0	0		0	0		0	0 OK	A	
SA59	Span 409	End		0	0		0	0		0	0 OK	A	
SA59	Span 410	Start		0	0		0	0		0	0 OK	A	
SA59	Span 410	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:06 PM

SA59	Span 410	End	0	0	0	0	0	0	OK	A
SA59	Span 411	Start	0	0	0	0	0	0	OK	A
SA59	Span 411	Middle	0	0	0	0	0	0	OK	A
SA59	Span 411	End	0	0	0	0	0	0	OK	A
SA59	Span 412	Start	0	0	0	0	0	0	OK	A
SA59	Span 412	Middle	0	0	0	0	0	0	OK	A
SA59	Span 412	End	0	0	0	0	0	0	OK	A
SA59	Span 413	Start	0	0	0	0	0	0	OK	A
SA59	Span 413	Middle	0	0	0	0	0	0	OK	A
SA59	Span 413	End	0	0	0	0	0	0	OK	A
SA59	Span 414	Start	0	0	0	0	0	0	OK	A
SA59	Span 414	Middle	0	0	0	0	0	0	OK	A
SA59	Span 414	End	0	0	0	0	0	0	OK	A
SA59	Span 415	Start	0	0	0	0	0	0	OK	A
SA59	Span 415	Middle	0	0	0	0	0	0	OK	A
SA59	Span 415	End	0	0	0	0	0	0	OK	A
SA59	Span 416	Start	0	0	0	0	0	0	OK	A
SA59	Span 416	Middle	0	0	0	0	0	0	OK	A
SA59	Span 416	End	0	0	0	0	0	0	OK	A
SA59	Span 417	Start	0	0	0	0	0	0	OK	A
SA59	Span 417	Middle	0	0	0	0	0	0	OK	A
SA59	Span 417	End	0	0	0	0	0	0	OK	A
SA59	Span 418	Start	0	0	0	0	0	0	OK	A
SA59	Span 418	Middle	0	0	0	0	0	0	OK	A
SA59	Span 418	End	0	0	0	0	0	0	OK	A
SA59	Span 419	Start	0	0	0	0	0	0	OK	A
SA59	Span 419	Middle	0	0	0	0	0	0	OK	A
SA59	Span 419	End	0	0	0	0	0	0	OK	A
SA59	Span 420	Start	0	0	0	0	0	0	OK	A
SA59	Span 420	Middle	0	0	0	0	0	0	OK	A
SA59	Span 420	End	0	0	0	0	0	0	OK	A
SA59	Span 421	Start	0	0	0	0	0	0	OK	A
SA59	Span 421	Middle	0	0	0	0	0	0	OK	A
SA59	Span 421	End	0	0	0	0	0	0	OK	A
SA59	Span 422	Start	0	0	0	0	0	0	OK	A
SA59	Span 422	Middle	0	0	0	0	0	0	OK	A
SA59	Span 422	End	0	0	0	0	0	0	OK	A
SA59	Span 423	Start	0	0	0	0	0	0	OK	A
SA59	Span 423	Middle	0	0	0	0	0	0	OK	A
SA59	Span 423	End	0	0	0	0	0	0	OK	A
SA59	Span 424	Start	0	0	0	0	0	0	OK	A
SA59	Span 424	Middle	0	0	0	0	0	0	OK	A
SA59	Span 424	End	0	0	0	0	0	0	OK	A
SA59	Span 425	Start	0	0	0	0	0	0	OK	A
SA59	Span 425	Middle	0	0	0	0	0	0	OK	A
SA59	Span 425	End	0	0	0	0	0	0	OK	A
SA59	Span 426	Start	0	0	0	0	0	0	OK	A
SA59	Span 426	Middle	0	0	0	0	0	0	OK	A
SA59	Span 426	End	0	0	0	0	0	0	OK	A
SA59	Span 427	Start	0	0	0	0	0	0	OK	A
SA59	Span 427	Middle	0	0	0	0	0	0	OK	A
SA59	Span 427	End	0	0	0	0	0	0	OK	A
SA60	Span 1	Start	0	0	0	0	0	0	OK	A
SA60	Span 1	Middle	0	0	0	0	0	0	OK	A
SA60	Span 1	End	0	0	0	0	0	0	OK	A
SA60	Span 2	Start	0	0	0	0	0	0	OK	A
SA60	Span 2	Middle	0	0	0	0	0	0	OK	A
SA60	Span 2	End	0	0	0	0	0	0	OK	A
SA60	Span 3	Start	0	0	0	0	0	0	OK	A
SA60	Span 3	Middle	0	0	0	0	0	0	OK	A
SA60	Span 3	End	0	0	0	0	0	0	OK	A
SA60	Span 4	Start	0	0	0	0	0	0	OK	A
SA60	Span 4	Middle	0	0	0	0	0	0	OK	A
SA60	Span 4	End	0	0	0	0	0	0	OK	A
SA60	Span 5	Start	0	0	0	0	0	0	OK	A
SA60	Span 5	Middle	0	0	0	0	0	0	OK	A
SA60	Span 5	End	0	0	0	0	0	0	OK	A
SA60	Span 6	Start	0	0	0	0	0	0	OK	A
SA60	Span 6	Middle	0	0	0	0	0	0	OK	A
SA60	Span 6	End	0	0	0	0	0	0	OK	A
SA60	Span 7	Start	0	0	0	0	0	0	OK	A
SA60	Span 7	Middle	0	0	0	0	0	0	OK	A
SA60	Span 7	End	0	0	0	0	0	0	OK	A
SA60	Span 8	Start	0	0	0	0	0	0	OK	A
SA60	Span 8	Middle	0	0	0	0	0	0	OK	A
SA60	Span 8	End	0	0	0	0	0	0	OK	A
SA60	Span 9	Start	0	0	0	0	0	0	OK	A
SA60	Span 9	Middle	0	0	0	0	0	0	OK	A
SA60	Span 9	End	0	0	0	0	0	0	OK	A
SA60	Span 10	Start	0	0	0	0	0	0	OK	A
SA60	Span 10	Middle	0	0	0	0	0	0	OK	A
SA60	Span 10	End	0	0	0	0	0	0	OK	A
SA60	Span 11	Start	0	0	0	0	0	0	OK	A
SA60	Span 11	Middle	0	0	0	0	0	0	OK	A
SA60	Span 11	End	0	0	0	0	0	0	OK	A
SA60	Span 12	Start	0	0	0	0	0	0	OK	A
SA60	Span 12	Middle	0	0	0	0	0	0	OK	A
SA60	Span 12	End	0	0	0	0	0	0	OK	A
SA60	Span 13	Start	0	0	0	0	0	0	OK	A
SA60	Span 13	Middle	0	0	0	0	0	0	OK	A
SA60	Span 13	End	0	0	0	0	0	0	OK	A
SA60	Span 14	Start	0	0	0	0	0	0	OK	A
SA60	Span 14	Middle	0	0	0	0	0	0	OK	A
SA60	Span 14	End	0	0	0	0	0	0	OK	A
SA60	Span 15	Start	0	0	0	0	0	0	OK	A
SA60	Span 15	Middle	0	0	0	0	0	0	OK	A
SA60	Span 15	End	0	0	0	0	0	0	OK	A
SA60	Span 16	Start	0	0	0	0	0	0	OK	A
SA60	Span 16	Middle	0	0	0	0	0	0	OK	A
SA60	Span 16	End	0	0	0	0	0	0	OK	A
SA60	Span 17	Start	0	0	0	0	0	0	OK	A
SA60	Span 17	Middle	0	0	0	0	0	0	OK	A
SA60	Span 17	End	0	0	0	0	0	0	OK	A
SA60	Span 18	Start	0	0	0	0	0	0	OK	A
SA60	Span 18	Middle	0	0	0	0	0	0	OK	A
SA60	Span 18	End	0	0	0	0	0	0	OK	A
SA60	Span 19	Start	0	0	0	0	0	0	OK	A
SA60	Span 19	Middle	0	0	0	0	0	0	OK	A
SA60	Span 19	End	0	0	0	0	0	0	OK	A
SA60	Span 20	Start	0	0	0	0	0	0	OK	A
SA60	Span 20	Middle	0	0	0	0	0	0	OK	A
SA60	Span 20	End	0	0	0	0	0	0	OK	A
SA60	Span 21	Start	0	0	0	0	0	0	OK	A
SA60	Span 21	Middle	0	0	0	0	0	0	OK	A
SA60	Span 21	End	0	0	0	0	0	0	OK	A
SA60	Span 22	Start	0	0	0	0	0	0	OK	A
SA60	Span 22	Middle	0	0	0	0	0	0	OK	A
SA60	Span 22	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:06 PM

SA60	Span 23	Start		0	0		0	0		0	0	OK	A
SA60	Span 23	Middle		0	0		0	0		0	0	OK	A
SA60	Span 23	End		0	0		0	0		0	0	OK	A
SA60	Span 24	Start		0	0		0	0		0	0	OK	A
SA60	Span 24	Middle		0	0		0	0		0	0	OK	A
SA60	Span 24	End		0	0		0	0		0	0	OK	A
SA60	Span 25	Start		0	0		0	0		0	0	OK	A
SA60	Span 25	Middle		0	0		0	0		0	0	OK	A
SA60	Span 25	End		0	0		0	0		0	0	OK	A
SA60	Span 26	Start		0	0		0	0		0	0	OK	A
SA60	Span 26	Middle		0	0		0	0		0	0	OK	A
SA60	Span 26	End	UltDCon2	-0.3484	0	UltDCon1	0.6375	0	UltDCon5(7/12)	0.07	0	OK	A
SA60	Span 27	Start	UltDCon2	-0.3484	0	UltDCon1	0.6375	0	UltDCon5(7/12)	0.07	0	OK	A
SA60	Span 27	Middle		0	0		0	0		0	0	OK	A
SA60	Span 27	End	UltDCon2	-1.3353	0	UltDCon14(12/12)	0	0	UltDCon2	0.482	0	OK	A
SA60	Span 28	Start	UltDCon2	-1.3353	0	UltDCon14(12/12)	0	0	UltDCon2	0.482	0	OK	A
SA60	Span 28	Middle		0	0		0	0		0	0	OK	A
SA60	Span 28	End	UltDCon2	-3.6761	0.0554	UltDCon2	3.3106	0.0538	UltDCon2	12.065	0	OK	A
SA60	Span 29	Start	UltDCon2	-3.6761	0.0554	UltDCon2	3.3106	0.0538	UltDCon2	12.065	0	OK	A
SA60	Span 29	Middle		0	0		0	0		0	0	OK	A
SA60	Span 29	End	UltDCon5(7/12)	-0.1033	0.0239	UltDCon2	18.2339	0.1687	UltDCon2	12.751	0	OK	A
SA60	Span 30	Start	UltDCon5(7/12)	-0.1033	0.0239	UltDCon2	18.2339	0.1687	UltDCon2	12.751	0	OK	A
SA60	Span 30	Middle		0	0		0	0		0	0	OK	A
SA60	Span 30	End		0	0	UltDCon2	31.8346	0.2392	UltDCon2	9.545	0	OK	A
SA60	Span 31	Start		0	0	UltDCon2	31.8346	0.2392	UltDCon2	9.545	0	OK	A
SA60	Span 31	Middle		0	0		0	0		0	0	OK	A
SA60	Span 31	End	UltDCon2	-4.7455	0.0493	UltDCon2	29.5649	0.2237	UltDCon2	10.709	0	OK	A
SA60	Span 32	Start	UltDCon2	-4.7455	0.0493	UltDCon2	29.5649	0.2237	UltDCon2	10.709	0	OK	A
SA60	Span 32	Middle		0	0		0	0		0	0	OK	A
SA60	Span 32	End	UltDCon2	-2.0732	0.0218	UltDCon2	5.4001	0.0457	UltDCon2	4.511	0	OK	A
SA60	Span 33	Start	UltDCon2	-2.0732	0.0218	UltDCon2	5.4001	0.0457	UltDCon2	4.511	0	OK	A
SA60	Span 33	Middle	UltDCon2	-2.5557	0.0198	UltDCon1	3.1581	0.024	UltDCon1	2.165	0	OK	A
SA60	Span 33	End	UltDCon2	-2.7986	0.0208	UltDCon1	2.2497	0.0168	UltDCon1	1.602	0	OK	A
SA60	Span 34	Start	UltDCon2	-2.7986	0.0208	UltDCon1	2.2497	0.0168	UltDCon1	1.602	0	OK	A
SA60	Span 34	Middle		0	0		0	0		0	0	OK	A
SA60	Span 34	End	UltDCon2	-0.6926	0.005	UltDCon2	0.8821	0.0064	UltDCon2	0.101	0	OK	A
SA60	Span 35	Start	UltDCon2	-0.6926	0.005	UltDCon2	0.8821	0.0064	UltDCon2	0.101	0	OK	A
SA60	Span 35	Middle		0	0		0	0		0	0	OK	A
SA60	Span 35	End		0	0		0	0		0	0	OK	A
SA60	Span 36	Start		0	0		0	0		0	0	OK	A
SA60	Span 36	Middle		0	0		0	0		0	0	OK	A
SA60	Span 36	End		0	0		0	0		0	0	OK	A
SA60	Span 37	Start		0	0		0	0		0	0	OK	A
SA60	Span 37	Middle		0	0		0	0		0	0	OK	A
SA60	Span 37	End		0	0		0	0		0	0	OK	A
SA60	Span 38	Start		0	0		0	0		0	0	OK	A
SA60	Span 38	Middle		0	0		0	0		0	0	OK	A
SA60	Span 38	End		0	0		0	0		0	0	OK	A
SA60	Span 39	Start		0	0		0	0		0	0	OK	A
SA60	Span 39	Middle		0	0		0	0		0	0	OK	A
SA60	Span 39	End		0	0		0	0		0	0	OK	A
SA60	Span 40	Start		0	0		0	0		0	0	OK	A
SA60	Span 40	Middle		0	0		0	0		0	0	OK	A
SA60	Span 40	End		0	0		0	0		0	0	OK	A
SA60	Span 41	Start		0	0		0	0		0	0	OK	A
SA60	Span 41	Middle		0	0		0	0		0	0	OK	A
SA60	Span 41	End		0	0		0	0		0	0	OK	A
SA60	Span 42	Start		0	0		0	0		0	0	OK	A
SA60	Span 42	Middle		0	0		0	0		0	0	OK	A
SA60	Span 42	End		0	0		0	0		0	0	OK	A
SA60	Span 43	Start		0	0		0	0		0	0	OK	A
SA60	Span 43	Middle		0	0		0	0		0	0	OK	A
SA60	Span 43	End		0	0		0	0		0	0	OK	A
SA60	Span 44	Start		0	0		0	0		0	0	OK	A
SA60	Span 44	Middle		0	0		0	0		0	0	OK	A
SA60	Span 44	End		0	0		0	0		0	0	OK	A
SA60	Span 45	Start		0	0		0	0		0	0	OK	A
SA60	Span 45	Middle		0	0		0	0		0	0	OK	A
SA60	Span 45	End		0	0		0	0		0	0	OK	A
SA60	Span 46	Start		0	0		0	0		0	0	OK	A
SA60	Span 46	Middle		0	0		0	0		0	0	OK	A
SA60	Span 46	End		0	0		0	0		0	0	OK	A
SA60	Span 47	Start		0	0		0	0		0	0	OK	A
SA60	Span 47	Middle		0	0		0	0		0	0	OK	A
SA60	Span 47	End		0	0		0	0		0	0	OK	A
SA60	Span 48	Start		0	0		0	0		0	0	OK	A
SA60	Span 48	Middle		0	0		0	0		0	0	OK	A
SA60	Span 48	End		0	0		0	0		0	0	OK	A
SA60	Span 49	Start		0	0		0	0		0	0	OK	A
SA60	Span 49	Middle		0	0		0	0		0	0	OK	A
SA60	Span 49	End		0	0		0	0		0	0	OK	A
SA60	Span 50	Start		0	0		0	0		0	0	OK	A
SA60	Span 50	Middle		0	0		0	0		0	0	OK	A
SA60	Span 50	End		0	0		0	0		0	0	OK	A
SA60	Span 51	Start		0	0		0	0		0	0	OK	A
SA60	Span 51	Middle		0	0		0	0		0	0	OK	A
SA60	Span 51	End		0	0		0	0		0	0	OK	A
SA60	Span 52	Start		0	0		0	0		0	0	OK	A
SA60	Span 52	Middle		0	0		0	0		0	0	OK	A
SA60	Span 52	End		0	0		0	0		0	0	OK	A
SA60	Span 53	Start		0	0		0	0		0	0	OK	A
SA60	Span 53	Middle		0	0		0	0		0	0	OK	A
SA60	Span 53	End		0	0		0	0		0	0	OK	A
SA60	Span 54	Start		0	0		0	0		0	0	OK	A
SA60	Span 54	Middle		0	0		0	0		0	0	OK	A
SA60	Span 54	End		0	0		0	0		0	0	OK	A
SA60	Span 55	Start		0	0		0	0		0	0	OK	A
SA60	Span 55	Middle		0	0		0	0		0	0	OK	A
SA60	Span 55	End		0	0		0	0		0	0	OK	A
SA60	Span 56	Start		0	0		0	0		0	0	OK	A
SA60	Span 56	Middle		0	0		0	0		0	0	OK	A
SA60	Span 56	End		0	0		0	0		0	0	OK	A
SA60	Span 57	Start		0	0		0	0		0	0	OK	A
SA60	Span 57	Middle		0	0		0	0		0	0	OK	A
SA60	Span 57	End		0	0		0	0		0	0	OK	A
SA60	Span 58	Start		0	0		0	0		0	0	OK	A
SA60	Span 58	Middle		0	0		0	0		0	0	OK	A
SA60	Span 58	End		0	0		0	0		0	0	OK	A
SA60	Span 59	Start		0	0		0	0		0	0	OK	A
SA60	Span 59	Middle		0	0		0	0		0	0	OK	A
SA60	Span 59	End		0	0		0	0		0	0	OK	A
SA60	Span 60	Start		0	0		0	0		0	0	OK	A
SA60	Span 60	Middle		0	0		0	0		0	0	OK	A
SA60	Span 60	End		0	0		0	0		0	0	OK	A
SA60	Span 61	Start		0	0		0	0		0	0	OK	A
SA60	Span 61	Middle		0	0		0	0		0	0	OK	A
SA60	Span 61	End		0	0		0	0		0	0	OK	A
SA60	Span 62	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:06 PM

SA60	Span 62	Middle			0	0			0	0			0	0 OK A
SA60	Span 62	End			0	0			0	0			0	0 OK A
SA60	Span 63	Start			0	0			0	0			0	0 OK A
SA60	Span 63	Middle			0	0			0	0			0	0 OK A
SA60	Span 63	End			0	0			0	0			0	0 OK A
SA60	Span 64	Start			0	0			0	0			0	0 OK A
SA60	Span 64	Middle			0	0			0	0			0	0 OK A
SA60	Span 64	End			0	0			0	0			0	0 OK A
SA60	Span 65	Start			0	0			0	0			0	0 OK A
SA60	Span 65	Middle			0	0			0	0			0	0 OK A
SA60	Span 65	End			0	0			0	0			0	0 OK A
SA60	Span 66	Start			0	0			0	0			0	0 OK A
SA60	Span 66	Middle			0	0			0	0			0	0 OK A
SA60	Span 66	End			0	0			0	0			0	0 OK A
SA60	Span 67	Start			0	0			0	0			0	0 OK A
SA60	Span 67	Middle			0	0			0	0			0	0 OK A
SA60	Span 67	End			0	0			0	0			0	0 OK A
SA60	Span 68	Start			0	0			0	0			0	0 OK A
SA60	Span 68	Middle			0	0			0	0			0	0 OK A
SA60	Span 68	End			0	0			0	0			0	0 OK A
SA60	Span 69	Start			0	0			0	0			0	0 OK A
SA60	Span 69	Middle			0	0			0	0			0	0 OK A
SA60	Span 69	End			0	0			0	0			0	0 OK A
SA60	Span 70	Start			0	0			0	0			0	0 OK A
SA60	Span 70	Middle			0	0			0	0			0	0 OK A
SA60	Span 70	End			0	0			0	0			0	0 OK A
SA60	Span 71	Start			0	0			0	0			0	0 OK A
SA60	Span 71	Middle			0	0			0	0			0	0 OK A
SA60	Span 71	End			0	0			0	0			0	0 OK A
SA60	Span 72	Start			0	0			0	0			0	0 OK A
SA60	Span 72	Middle			0	0			0	0			0	0 OK A
SA60	Span 72	End			0	0			0	0			0	0 OK A
SA60	Span 73	Start			0	0			0	0			0	0 OK A
SA60	Span 73	Middle			0	0			0	0			0	0 OK A
SA60	Span 73	End			0	0			0	0			0	0 OK A
SA60	Span 74	Start			0	0			0	0			0	0 OK A
SA60	Span 74	Middle			0	0			0	0			0	0 OK A
SA60	Span 74	End			0	0			0	0			0	0 OK A
SA60	Span 75	Start			0	0			0	0			0	0 OK A
SA60	Span 75	Middle			0	0			0	0			0	0 OK A
SA60	Span 75	End			0	0			0	0			0	0 OK A
SA60	Span 76	Start			0	0			0	0			0	0 OK A
SA60	Span 76	Middle			0	0			0	0			0	0 OK A
SA60	Span 76	End			0	0			0	0			0	0 OK A
SA60	Span 77	Start			0	0			0	0			0	0 OK A
SA60	Span 77	Middle			0	0			0	0			0	0 OK A
SA60	Span 77	End			0	0			0	0			0	0 OK A
SA60	Span 78	Start			0	0			0	0			0	0 OK A
SA60	Span 78	Middle			0	0			0	0			0	0 OK A
SA60	Span 78	End			0	0			0	0			0	0 OK A
SA60	Span 79	Start			0	0			0	0			0	0 OK A
SA60	Span 79	Middle			0	0			0	0			0	0 OK A
SA60	Span 79	End			0	0			0	0			0	0 OK A
SA60	Span 80	Start			0	0			0	0			0	0 OK A
SA60	Span 80	Middle			0	0			0	0			0	0 OK A
SA60	Span 80	End			0	0			0	0			0	0 OK A
SA60	Span 81	Start			0	0			0	0			0	0 OK A
SA60	Span 81	Middle			0	0			0	0			0	0 OK A
SA60	Span 81	End			0	0			0	0			0	0 OK A
SA60	Span 82	Start			0	0			0	0			0	0 OK A
SA60	Span 82	Middle			0	0			0	0			0	0 OK A
SA60	Span 82	End			0	0			0	0			0	0 OK A
SA60	Span 83	Start			0	0			0	0			0	0 OK A
SA60	Span 83	Middle			0	0			0	0			0	0 OK A
SA60	Span 83	End			0	0			0	0			0	0 OK A
SA60	Span 84	Start			0	0			0	0			0	0 OK A
SA60	Span 84	Middle			0	0			0	0			0	0 OK A
SA60	Span 84	End			0	0			0	0			0	0 OK A
SA60	Span 85	Start			0	0			0	0			0	0 OK A
SA60	Span 85	Middle			0	0			0	0			0	0 OK A
SA60	Span 85	End			0	0			0	0			0	0 OK A
SA60	Span 86	Start			0	0			0	0			0	0 OK A
SA60	Span 86	Middle			0	0			0	0			0	0 OK A
SA60	Span 86	End			0	0			0	0			0	0 OK A
SA60	Span 87	Start			0	0			0	0			0	0 OK A
SA60	Span 87	Middle			0	0			0	0			0	0 OK A
SA60	Span 87	End			0	0			0	0			0	0 OK A
SA60	Span 88	Start			0	0			0	0			0	0 OK A
SA60	Span 88	Middle			0	0			0	0			0	0 OK A
SA60	Span 88	End			0	0			0	0			0	0 OK A
SA60	Span 89	Start			0	0			0	0			0	0 OK A
SA60	Span 89	Middle			0	0			0	0			0	0 OK A
SA60	Span 89	End			0	0			0	0			0	0 OK A
SA60	Span 90	Start			0	0			0	0			0	0 OK A
SA60	Span 90	Middle			0	0			0	0			0	0 OK A
SA60	Span 90	End			0	0			0	0			0	0 OK A
SA60	Span 91	Start			0	0			0	0			0	0 OK A
SA60	Span 91	Middle			0	0			0	0			0	0 OK A
SA60	Span 91	End			0	0			0	0			0	0 OK A
SA60	Span 92	Start			0	0			0	0			0	0 OK A
SA60	Span 92	Middle			0	0			0	0			0	0 OK A
SA60	Span 92	End	UltDCon4(6/12)	-0.7245	0.0037	UltDCon5(6/12)	0.197	0	UltDCon5(6/12)	0.009361	0	OK	A	
SA60	Span 93	Start	UltDCon4(6/12)	-0.7245	0.0037	UltDCon5(6/12)	0.197	0	UltDCon5(6/12)	0.009361	0	OK	A	
SA60	Span 93	Middle	UltDCon2	-6.2967	0.0379	UltDCon2	10.804	0.0593	UltDCon4(9/12)	1.328	0	OK	A	
SA60	Span 93	End	UltDCon4(6/12)	-3.3081	0	UltDCon5(6/12)	7.9115	0.0443	UltDCon2	2.004	0	OK	A	
SA60	Span 94	Start	UltDCon4(6/12)	-3.3081	0	UltDCon5(6/12)	7.9115	0.0443	UltDCon2	2.004	0	OK	A	
SA60	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA60	Span 94	End	UltDCon2	-5.6512	0.0375	UltDCon5(6/12)	6.9819	0.0436	UltDCon4(6/12)	0.564	0	OK	A	
SA60	Span 95	Start	UltDCon2	-5.6512	0.0375	UltDCon5(6/12)	6.9819	0.0436	UltDCon4(6/12)	0.564	0	OK	A	
SA60	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA60	Span 95	End	UltDCon4(6/12)	-5.0894	0	UltDCon4(9/12)	14.1984	0.0673	UltDCon2	38.303	0	OK	A	
SA60	Span 96	Start	UltDCon4(6/12)	-5.0894	0	UltDCon4(9/12)	14.1984	0.0673	UltDCon2	38.303	0	OK	A	
SA60	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA60	Span 96	End		0	0	UltDCon2	29.2316	0.1387	UltDCon2	8.265	0	OK	A	
SA60	Span 97	Start		0	0	UltDCon2	29.2316	0.1387	UltDCon2	8.265	0	OK	A	
SA60	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA60	Span 97	End		0	0	UltDCon2	26.4378	0.1613	UltDCon2	4.592	0	OK	A	
SA60	Span 98	Start		0	0	UltDCon2	26.4378	0.1613	UltDCon2	4.592	0	OK	A	
SA60	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA60	Span 98	End		0	0	UltDCon2	28.4237	0.236	UltDCon5(10/12)	0.157	0	OK	A	
SA60	Span 99	Start		0	0	UltDCon2	28.4237	0.236	UltDCon5(10/12)	0.157	0	OK	A	
SA60	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA60	Span 99	End	UltDCon2	-2.2008	0.1331	UltDCon2	38.3292	0.3071	UltDCon2	30.276	0	OK	A	
SA60	Span 100	Start	UltDCon2	-2.2008	0.1331	UltDCon2	38.3292	0.3071	UltDCon2	30.276	0	OK	A	
SA60	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA60	Span 100	End	UltDCon2	-13.927	0.1422	UltDCon2	2.0399	0.0844	UltDCon2	18.471	0	OK	A	
SA60	Span 101	Start	UltDCon2	-13.927	0.1422	UltDCon2	2.0399	0.0844	UltDCon2	18.471	0	OK	A	
SA60	Span 101	Middle		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:07 PM

SA60	Span 101	End	UltDCon2	-38.1813	0.2614	UltDCon2	0.8951	0.0826	UltDCon2	18.47	0	OK	A
SA60	Span 102	Start	UltDCon2	-38.1813	0.2614	UltDCon2	0.8951	0.0826	UltDCon2	18.47	0	OK	A
SA60	Span 102	Middle		0	0		0	0		0	0	OK	A
SA60	Span 102	End	UltDCon2	-63.8959	0.3825	UltDCon2	0	0.0773	UltDCon2	22.717	0	OK	A
SA60	Span 103	Start	UltDCon2	-63.8959	0.3825	UltDCon2	0	0.0773	UltDCon2	22.717	0	OK	A
SA60	Span 103	Middle		0	0		0	0		0	0	OK	A
SA60	Span 103	End	UltDCon2	-81.0924	0.4587	UltDCon2	0	0.0718	UltDCon2	5.166	0	OK	A
SA60	Span 104	Start	UltDCon2	-81.0924	0.4587	UltDCon2	0	0.0718	UltDCon2	5.166	0	OK	A
SA60	Span 104	Middle	UltDCon2	-85.7719	0.4883	UltDCon2	0	0.0789	UltDCon2	4.337	0	OK	A
SA60	Span 104	End	UltDCon2	-56.8603	0.3214	UltDCon2	0	0.05	UltDCon2	4.962	0	OK	A
SA60	Span 105	Start	UltDCon2	-56.8603	0.3214	UltDCon2	0	0.05	UltDCon2	4.962	0	OK	A
SA60	Span 105	Middle		0	0		0	0		0	0	OK	A
SA60	Span 105	End		0	0		0	0		0	0	OK	A
SA60	Span 106	Start		0	0		0	0		0	0	OK	A
SA60	Span 106	Middle		0	0		0	0		0	0	OK	A
SA60	Span 106	End		0	0		0	0		0	0	OK	A
SA60	Span 107	Start		0	0		0	0		0	0	OK	A
SA60	Span 107	Middle		0	0		0	0		0	0	OK	A
SA60	Span 107	End		0	0		0	0		0	0	OK	A
SA60	Span 108	Start		0	0		0	0		0	0	OK	A
SA60	Span 108	Middle		0	0		0	0		0	0	OK	A
SA60	Span 108	End		0	0		0	0		0	0	OK	A
SA60	Span 109	Start		0	0		0	0		0	0	OK	A
SA60	Span 109	Middle		0	0		0	0		0	0	OK	A
SA60	Span 109	End		0	0		0	0		0	0	OK	A
SA60	Span 110	Start		0	0		0	0		0	0	OK	A
SA60	Span 110	Middle		0	0		0	0		0	0	OK	A
SA60	Span 110	End		0	0		0	0		0	0	OK	A
SA60	Span 111	Start		0	0		0	0		0	0	OK	A
SA60	Span 111	Middle		0	0		0	0		0	0	OK	A
SA60	Span 111	End		0	0		0	0		0	0	OK	A
SA60	Span 112	Start		0	0		0	0		0	0	OK	A
SA60	Span 112	Middle		0	0		0	0		0	0	OK	A
SA60	Span 112	End		0	0		0	0		0	0	OK	A
SA60	Span 113	Start		0	0		0	0		0	0	OK	A
SA60	Span 113	Middle		0	0		0	0		0	0	OK	A
SA60	Span 113	End		0	0		0	0		0	0	OK	A
SA60	Span 114	Start		0	0		0	0		0	0	OK	A
SA60	Span 114	Middle		0	0		0	0		0	0	OK	A
SA60	Span 114	End		0	0		0	0		0	0	OK	A
SA60	Span 115	Start		0	0		0	0		0	0	OK	A
SA60	Span 115	Middle		0	0		0	0		0	0	OK	A
SA60	Span 115	End		0	0		0	0		0	0	OK	A
SA60	Span 116	Start		0	0		0	0		0	0	OK	A
SA60	Span 116	Middle		0	0		0	0		0	0	OK	A
SA60	Span 116	End		0	0		0	0		0	0	OK	A
SA60	Span 117	Start		0	0		0	0		0	0	OK	A
SA60	Span 117	Middle		0	0		0	0		0	0	OK	A
SA60	Span 117	End		0	0		0	0		0	0	OK	A
SA60	Span 118	Start		0	0		0	0		0	0	OK	A
SA60	Span 118	Middle		0	0		0	0		0	0	OK	A
SA60	Span 118	End		0	0		0	0		0	0	OK	A
SA60	Span 119	Start		0	0		0	0		0	0	OK	A
SA60	Span 119	Middle		0	0		0	0		0	0	OK	A
SA60	Span 119	End		0	0		0	0		0	0	OK	A
SA60	Span 120	Start		0	0		0	0		0	0	OK	A
SA60	Span 120	Middle		0	0		0	0		0	0	OK	A
SA60	Span 120	End		0	0		0	0		0	0	OK	A
SA60	Span 121	Start		0	0		0	0		0	0	OK	A
SA60	Span 121	Middle		0	0		0	0		0	0	OK	A
SA60	Span 121	End		0	0		0	0		0	0	OK	A
SA60	Span 122	Start		0	0		0	0		0	0	OK	A
SA60	Span 122	Middle		0	0		0	0		0	0	OK	A
SA60	Span 122	End		0	0		0	0		0	0	OK	A
SA60	Span 123	Start		0	0		0	0		0	0	OK	A
SA60	Span 123	Middle		0	0		0	0		0	0	OK	A
SA60	Span 123	End		0	0		0	0		0	0	OK	A
SA60	Span 124	Start		0	0		0	0		0	0	OK	A
SA60	Span 124	Middle		0	0		0	0		0	0	OK	A
SA60	Span 124	End		0	0		0	0		0	0	OK	A
SA60	Span 125	Start		0	0		0	0		0	0	OK	A
SA60	Span 125	Middle		0	0		0	0		0	0	OK	A
SA60	Span 125	End		0	0		0	0		0	0	OK	A
SA60	Span 126	Start		0	0		0	0		0	0	OK	A
SA60	Span 126	Middle		0	0		0	0		0	0	OK	A
SA60	Span 126	End		0	0		0	0		0	0	OK	A
SA60	Span 127	Start		0	0		0	0		0	0	OK	A
SA60	Span 127	Middle		0	0		0	0		0	0	OK	A
SA60	Span 127	End		0	0		0	0		0	0	OK	A
SA60	Span 128	Start		0	0		0	0		0	0	OK	A
SA60	Span 128	Middle		0	0		0	0		0	0	OK	A
SA60	Span 128	End		0	0		0	0		0	0	OK	A
SA60	Span 129	Start		0	0		0	0		0	0	OK	A
SA60	Span 129	Middle		0	0		0	0		0	0	OK	A
SA60	Span 129	End		0	0		0	0		0	0	OK	A
SA60	Span 130	Start		0	0		0	0		0	0	OK	A
SA60	Span 130	Middle		0	0		0	0		0	0	OK	A
SA60	Span 130	End		0	0		0	0		0	0	OK	A
SA60	Span 131	Start		0	0		0	0		0	0	OK	A
SA60	Span 131	Middle		0	0		0	0		0	0	OK	A
SA60	Span 131	End		0	0		0	0		0	0	OK	A
SA60	Span 132	Start		0	0		0	0		0	0	OK	A
SA60	Span 132	Middle		0	0		0	0		0	0	OK	A
SA60	Span 132	End		0	0		0	0		0	0	OK	A
SA60	Span 133	Start		0	0		0	0		0	0	OK	A
SA60	Span 133	Middle		0	0		0	0		0	0	OK	A
SA60	Span 133	End		0	0		0	0		0	0	OK	A
SA60	Span 134	Start		0	0		0	0		0	0	OK	A
SA60	Span 134	Middle		0	0		0	0		0	0	OK	A
SA60	Span 134	End		0	0		0	0		0	0	OK	A
SA60	Span 135	Start		0	0		0	0		0	0	OK	A
SA60	Span 135	Middle		0	0		0	0		0	0	OK	A
SA60	Span 135	End		0	0		0	0		0	0	OK	A
SA60	Span 136	Start		0	0		0	0		0	0	OK	A
SA60	Span 136	Middle		0	0		0	0		0	0	OK	A
SA60	Span 136	End		0	0		0	0		0	0	OK	A
SA60	Span 137	Start		0	0		0	0		0	0	OK	A
SA60	Span 137	Middle		0	0		0	0		0	0	OK	A
SA60	Span 137	End		0	0		0	0		0	0	OK	A
SA60	Span 138	Start		0	0		0	0		0	0	OK	A
SA60	Span 138	Middle		0	0		0	0		0	0	OK	A
SA60	Span 138	End		0	0		0	0		0	0	OK	A
SA60	Span 139	Start		0	0		0	0		0	0	OK	A
SA60	Span 139	Middle		0	0		0	0		0	0	OK	A
SA60	Span 139	End		0	0		0	0		0	0	OK	A
SA60	Span 140	Start		0	0		0	0		0	0	OK	A
SA60	Span 140	Middle		0	0		0	0		0	0	OK	A
SA60	Span 140	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:07 PM

SA60	Span 141	Start		0	0		0	0		0	0	OK	A
SA60	Span 141	Middle		0	0		0	0		0	0	OK	A
SA60	Span 141	End		0	0		0	0		0	0	OK	A
SA60	Span 142	Start		0	0		0	0		0	0	OK	A
SA60	Span 142	Middle		0	0		0	0		0	0	OK	A
SA60	Span 142	End		0	0		0	0		0	0	OK	A
SA60	Span 143	Start		0	0		0	0		0	0	OK	A
SA60	Span 143	Middle		0	0		0	0		0	0	OK	A
SA60	Span 143	End		0	0		0	0		0	0	OK	A
SA60	Span 144	Start		0	0		0	0		0	0	OK	A
SA60	Span 144	Middle		0	0	UltDCon12(6/12)	0.1858	0.000963		0	0	OK	A
SA60	Span 144	End	UltDCon2	-3.0215	0	UltDCon12(6/12)	6.1809	0.033	UltDCon12(2/12)	2.665	0	OK	A
SA60	Span 145	Start	UltDCon2	-3.0215	0	UltDCon12(6/12)	6.1809	0.033	UltDCon12(2/12)	2.665	0	OK	A
SA60	Span 145	Middle		0	0		0	0		0	0	OK	A
SA60	Span 145	End	UltDCon2	-8.928	0.0463	UltDCon12(2/12)	10.215	0.0538	UltDCon2	10.675	0	OK	A
SA60	Span 146	Start	UltDCon2	-8.928	0.0463	UltDCon12(2/12)	10.215	0.0538	UltDCon2	10.675	0	OK	A
SA60	Span 146	Middle		0	0		0	0		0	0	OK	A
SA60	Span 146	End	UltDCon2	-2.7121	0	UltDCon12(2/12)	21.6564	0.1129	UltDCon2	10.675	0	OK	A
SA60	Span 147	Start	UltDCon2	-2.7121	0	UltDCon12(2/12)	21.6564	0.1129	UltDCon2	10.675	0	OK	A
SA60	Span 147	Middle		0	0		0	0		0	0	OK	A
SA60	Span 147	End	UltDCon11(2/12)	-2.5109	0	UltDCon12(2/12)	26.4078	0.1403	UltDCon2	20.457	0	OK	A
SA60	Span 148	Start	UltDCon11(2/12)	-2.5109	0	UltDCon12(2/12)	26.4078	0.1403	UltDCon2	20.457	0	OK	A
SA60	Span 148	Middle		0	0		0	0		0	0	OK	A
SA60	Span 148	End	UltDCon11(5/12)	-7.6904	0.0399	UltDCon12(2/12)	30.3084	0.1573	UltDCon12(2/12)	9.855	0	OK	A
SA60	Span 149	Start	UltDCon11(5/12)	-7.6904	0.0399	UltDCon12(2/12)	30.3084	0.1573	UltDCon12(2/12)	9.855	0	OK	A
SA60	Span 149	Middle		0	0		0	0		0	0	OK	A
SA60	Span 149	End		0	0	UltDCon12(2/12)	63.5247	0.3323	UltDCon12(2/12)	9.676	0	OK	A
SA60	Span 150	Start		0	0	UltDCon12(2/12)	63.5247	0.3323	UltDCon12(2/12)	9.676	0	OK	A
SA60	Span 150	Middle		0	0		0	0		0	0	OK	A
SA60	Span 150	End	UltDCon13(2/12)	-0.2086	0	UltDCon12(2/12)	91.2214	0.4747	UltDCon2	8.3	0	OK	A
SA60	Span 151	Start	UltDCon13(2/12)	-0.2086	0	UltDCon12(2/12)	91.2214	0.4747	UltDCon2	8.3	0	OK	A
SA60	Span 151	Middle		0	0		0	0		0	0	OK	A
SA60	Span 151	End		0	0	UltDCon12(6/12)	71.423	0.4454	UltDCon2	9.548	0	OK	A
SA60	Span 152	Start		0	0	UltDCon12(6/12)	71.423	0.4454	UltDCon2	9.548	0	OK	A
SA60	Span 152	Middle		0	0		0	0		0	0	OK	A
SA60	Span 152	End		0	0	UltDCon12(2/12)	62.9764	0.4045	UltDCon2	9.851	0	OK	A
SA60	Span 153	Start		0	0	UltDCon12(2/12)	62.9764	0.4045	UltDCon2	9.851	0	OK	A
SA60	Span 153	Middle		0	0		0	0		0	0	OK	A
SA60	Span 153	End		0	0	UltDCon12(6/12)	57.1338	0.3739	UltDCon2	7.622	0	OK	A
SA60	Span 154	Start		0	0	UltDCon12(6/12)	57.1338	0.3739	UltDCon2	7.622	0	OK	A
SA60	Span 154	Middle		0	0		0	0		0	0	OK	A
SA60	Span 154	End	UltDCon12(2/12)	-0.7337	0.0867	UltDCon12(2/12)	41.3432	0.2994	UltDCon12(2/12)	2.063	0	OK	A
SA60	Span 155	Start	UltDCon12(2/12)	-0.7337	0.0867	UltDCon12(2/12)	41.3432	0.2994	UltDCon12(2/12)	2.063	0	OK	A
SA60	Span 155	Middle		0	0		0	0		0	0	OK	A
SA60	Span 155	End	UltDCon12(2/12)	-2.1752	0.108	UltDCon12(2/12)	46.3205	0.3391	UltDCon2	14.641	0	OK	A
SA60	Span 156	Start	UltDCon12(2/12)	-2.1752	0.108	UltDCon12(2/12)	46.3205	0.3391	UltDCon2	14.641	0	OK	A
SA60	Span 156	Middle		0	0		0	0		0	0	OK	A
SA60	Span 156	End	UltDCon12(2/12)	-8.7577	0.1465	UltDCon12(2/12)	33.2992	0.2751	UltDCon2	14.641	0	OK	A
SA60	Span 157	Start	UltDCon12(2/12)	-8.7577	0.1465	UltDCon12(2/12)	33.2992	0.2751	UltDCon2	14.641	0	OK	A
SA60	Span 157	Middle		0	0		0	0		0	0	OK	A
SA60	Span 157	End	UltDCon2	-11.4914	0.1711	UltDCon12(2/12)	22.3266	0.2336	UltDCon2	8.347	0	OK	A
SA60	Span 158	Start	UltDCon2	-11.4914	0.1711	UltDCon12(2/12)	22.3266	0.2336	UltDCon2	8.347	0	OK	A
SA60	Span 158	Middle		0	0		0	0		0	0	OK	A
SA60	Span 158	End	UltDCon2	-23.3	0.2377	UltDCon12(6/12)	18.9918	0.219	UltDCon2	8.347	0	OK	A
SA60	Span 159	Start	UltDCon2	-23.3	0.2377	UltDCon12(6/12)	18.9918	0.219	UltDCon2	8.347	0	OK	A
SA60	Span 159	Middle		0	0		0	0		0	0	OK	A
SA60	Span 159	End	UltDCon2	-23.8048	0.238	UltDCon12(6/12)	14.5609	0.1973	UltDCon12(2/12)	2.616	0	OK	A
SA60	Span 160	Start	UltDCon2	-23.8048	0.238	UltDCon12(6/12)	14.5609	0.1973	UltDCon12(2/12)	2.616	0	OK	A
SA60	Span 160	Middle		0	0		0	0		0	0	OK	A
SA60	Span 160	End	UltDCon2	-26.7592	0.2413	UltDCon12(6/12)	11.3137	0.1681	UltDCon4(7/12)	1.42	0	OK	A
SA60	Span 161	Start	UltDCon2	-26.7592	0.2413	UltDCon12(6/12)	11.3137	0.1681	UltDCon4(7/12)	1.42	0	OK	A
SA60	Span 161	Middle		0	0		0	0		0	0	OK	A
SA60	Span 161	End	UltDCon2	-28.3871	0.2515	UltDCon12(6/12)	11.1344	0.169	UltDCon4(7/12)	1.419	0	OK	A
SA60	Span 162	Start	UltDCon2	-28.3871	0.2515	UltDCon12(6/12)	11.1344	0.169	UltDCon4(7/12)	1.419	0	OK	A
SA60	Span 162	Middle		0	0		0	0		0	0	OK	A
SA60	Span 162	End	UltDCon2	-25.5377	0.2197	UltDCon11(5/12)	19.7018	0.191	UltDCon2	10.27	0	OK	A
SA60	Span 163	Start	UltDCon2	-25.5377	0.2197	UltDCon11(5/12)	19.7018	0.191	UltDCon2	10.27	0	OK	A
SA60	Span 163	Middle		0	0		0	0		0	0	OK	A
SA60	Span 163	End	UltDCon2	-21.0751	0.1939	UltDCon14(12/12)	16.6009	0.1516	UltDCon13(2/12)	3.495	0	OK	A
SA60	Span 164	Start	UltDCon2	-21.0751	0.1939	UltDCon14(12/12)	16.6009	0.1516	UltDCon13(2/12)	3.495	0	OK	A
SA60	Span 164	Middle		0	0		0	0		0	0	OK	A
SA60	Span 164	End	UltDCon2	-20.9832	0.1974	UltDCon12(2/12)	4.0512	0.1179	UltDCon2	3.85	0	OK	A
SA60	Span 165	Start	UltDCon2	-20.4715	0.197	UltDCon12(2/12)	2.7469	0.1133	UltDCon2	4.122	0	OK	A
SA60	Span 165	Middle		0	0		0	0		0	0	OK	A
SA60	Span 165	End	UltDCon12(2/12)	-10.0431	0.4516	UltDCon12(2/12)	0	0.1065	UltDCon2	2.874	0	OK	A
SA60	Span 166	Start	UltDCon12(2/12)	-10.0431	0.4516	UltDCon12(2/12)	0	0.1065	UltDCon2	2.874	0	OK	A
SA60	Span 166	Middle		0	0		0	0		0	0	OK	A
SA60	Span 166	End	UltDCon12(2/12)	-6.9959	0.3493	UltDCon2	0.5996	0.1171	UltDCon2	2.874	0	OK	A
SA60	Span 167	Start	UltDCon12(2/12)	-6.9959	0.3493	UltDCon2	0.5996	0.1171	UltDCon2	2.874	0	OK	A
SA60	Span 167	Middle		0	0		0	0		0	0	OK	A
SA60	Span 167	End	UltDCon12(2/12)	-5.9281	0.3105	UltDCon12(2/12)	0.796	0.1326	UltDCon12(2/12)	5.161	0	OK	A
SA60	Span 168	Start	UltDCon12(2/12)	-5.9281	0.3105	UltDCon12(2/12)	0.796	0.1326	UltDCon12(2/12)	5.161	0	OK	A
SA60	Span 168	Middle		0	0		0	0		0	0	OK	A
SA60	Span 168	End	UltDCon12(2/12)	-1.9644	0.1823	UltDCon12(2/12)	3.9761	0.2526	UltDCon12(2/12)	5.161	0	OK	A
SA60	Span 169	Start	UltDCon12(2/12)	-1.9644	0.1823	UltDCon12(2/12)	3.9761	0.2526	UltDCon12(2/12)	5.161	0	OK	A
SA60	Span 169	Middle		0	0		0	0		0	0	OK	A
SA60	Span 169	End	UltDCon12(2/12)	-0.6452	0.1218	UltDCon12(2/12)	9.854	0.4345	UltDCon12(2/12)	7.688	0	OK	A
SA60	Span 170	Start	UltDCon12(2/12)	-0.6452	0.1218	UltDCon12(2/12)	9.854	0.4345	UltDCon12(2/12)	7.688	0	OK	A
SA60	Span 170	Middle		0	0		0	0		0	0	OK	A
SA60	Span 170	End	UltDCon12(2/12)	-2.3436	0.1486	UltDCon12(2/12)	5.8058	0.2615	UltDCon2	0.303	0	OK	A
SA60	Span 171	Start	UltDCon12(2/12)	-2.3436	0.1486	UltDCon12(2/12)	5.8058	0.2615	UltDCon2	0.303	0	OK	A
SA60	Span 171	Middle		0	0		0	0		0	0	OK	A
SA60	Span 171	End	UltDCon12(2/12)	-1.6578	0.118	UltDCon12(2/12)	5.4007	0.2398	UltDCon2	0.303	0	OK	A
SA60	Span 172	Start	UltDCon12(2/12)	-1.6578	0.118	UltDCon12(2/12)	5.4007	0.2398	UltDCon2	0.303	0	OK	A
SA60	Span 172	Middle		0	0		0	0		0	0	OK	A
SA60	Span 172	End	UltDCon12(2/12)	-1.7345	0.0979	UltDCon12(2/12)	4.9957	0.2182	UltDCon2	0.303	0	OK	A
SA60	Span 173	Start	UltDCon12(2/12)	-1.7345	0.0979	UltDCon12(2/12)	4.9957	0.2182	UltDCon2	0.303	0	OK	A
SA60	Span 173	Middle		0	0		0	0		0	0	OK	A
SA60	Span 173	End	UltDCon12(2/12)	-1.3703	0.0839	UltDCon12(2/12)	2.0333	0.1054	UltDCon12(5/12)	0.228	0	OK	A
SA60	Span 174	Start	UltDCon12(2/12)	-1.3703	0.0839	UltDCon12(2/12)	2.0333	0.1054	UltDCon12(5/12)	0.228	0	OK	A
SA60	Span 174	Middle		0	0		0	0		0	0	OK	A
SA60	Span 174	End	UltDCon12(2/12)	-0.9934	0.0694	UltDCon12(2/12)	1.8111	0.0959	UltDCon12(5/12)	0.228	0	OK	A
SA60	Span 175	Start	UltDCon12(2/12)	-0.9934	0.0694	UltDCon12(2/12)	1.8111	0.0959	UltDCon12(5/12)	0.228	0	OK	A
SA60	Span 175	Middle		0	0		0	0		0	0	OK	A
SA60	Span 175	End	UltDCon14(2/12)	-1.0864	0.0602	UltDCon2	1.8132	0.089	UltDCon12(5/12)	0.228	0	OK	A
SA60	Span 176	Start	UltDCon14(2/12)	-1.0864	0.0602	UltDCon2	1.8132	0.089	UltDCon12(5/12)	0.228	0	OK	A
SA60	Span 176	Middle		0	0		0	0		0	0	OK	A
SA60	Span 176	End	UltDCon11(11/12)	-1.7778	0.0851	UltDCon2	0.4798	0.0435	UltDCon4(2/12)	0.161	0	OK	A
SA60	Span 177	Start	UltDCon11(11/12)	-1.7778	0.0851	UltDCon2	0.4798	0.0435	UltDCon4(2/12)	0.161	0	OK	A
SA60	Span 177	Middle		0	0		0	0		0	0	OK	A
SA60	Span 177	End	UltDCon11(5/12)	-2.0927	0.0964	UltDCon12(6/12)	0.4906	0.0451	UltDCon4(2/12)	0.161	0	OK	A
SA60	Span 178	Start	UltDCon11(5/12)	-2.0927	0.0964	UltDCon12(6/12)	0.4906	0.0451	UltDCon4(2/12)	0.161	0	OK	A
SA60	Span 178	Middle		0	0		0	0		0	0	OK	A
SA60	Span 178	End	UltDCon11(5/12)	-2.401	0.1079	UltDCon12(6/12)	0.5491	0.0486	UltDCon4(2/12)	0.161	0	OK	A
SA60	Span 179	Start	UltDCon11(5/12)	-2.401	0.1079	UltDCon12(6/12)	0.5491	0.0486	UltDCon4(2/12)	0.161	0	OK	A
SA60	Span 179	Middle		0	0		0	0		0	0	OK	A
SA60	Span 179	End	UltDCon11(2/12)	-2.7178	0.1188	UltDCon12(6/12)	16.8746	0.4097	UltDCon4(2/12)	0.161	0	OK	A
SA60	Span 180	Start	UltDCon11(2/12)	-2.7178	0.1188	UltDCon12(6/12)	16.8746	0.4097	UltDCon4(2/12)	0.161	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:07 PM

SA60	Span 180	Middle		0	0	0	0			0	0 OK	A	
SA60	Span 180	End	UltDCon4(9/12)	-0.0508	0.0611	UltDCon12(6/12)	16.9194	0.4106	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 181	Start	UltDCon4(9/12)	-0.0508	0.0611	UltDCon12(6/12)	16.9194	0.4106	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 181	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 181	End	UltDCon12(6/12)	-2.3357	0.1065	UltDCon12(6/12)	12.1038	0.3076	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 182	Start	UltDCon12(6/12)	-2.3357	0.1065	UltDCon12(6/12)	12.1038	0.3076	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 182	Middle		0	0	0	0			0	0 OK	A	
SA60	Span 182	End	UltDCon12(6/12)	-4.5932	0.1498	UltDCon12(6/12)	7.2944	0.2053	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 183	Start	UltDCon12(6/12)	-4.5932	0.1498	UltDCon12(6/12)	7.2944	0.2053	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 183	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 183	End	UltDCon12(6/12)	-6.8507	0.1931	UltDCon12(6/12)	2.4849	0.1037	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 184	Start	UltDCon12(6/12)	-6.8507	0.1931	UltDCon12(6/12)	2.4849	0.1037	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 184	Middle	UltDCon12(6/12)	-96.1705	0.5123	UltDCon11(5/12)	111.3928	0.5823	UltDCon12(2/12)	4.593	0 OK	A	
SA60	Span 184	End	UltDCon12(6/12)	-100.8171	0.5398	UltDCon11(5/12)	106.9948	0.5665	UltDCon2	12.971	0 OK	A	
SA60	Span 185	Start	UltDCon12(6/12)	-100.8171	0.5398	UltDCon11(5/12)	106.9948	0.5665	UltDCon2	12.971	0 OK	A	
SA60	Span 185	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 185	End	UltDCon11(5/12)	-139.0288	0.7354	UltDCon11(2/12)	98.1351	0.5335	UltDCon2	12.971	0 OK	A	
SA60	Span 186	Start	UltDCon11(5/12)	-139.0288	0.7354	UltDCon11(2/12)	98.1351	0.5335	UltDCon2	12.971	0 OK	A	
SA60	Span 186	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 186	End	UltDCon11(5/12)	-111.4543	0.599	UltDCon11(5/12)	52.9119	0.32	UltDCon2	3.374	0 OK	A	
SA60	Span 187	Start	UltDCon11(5/12)	-111.4543	0.599	UltDCon11(5/12)	52.9119	0.32	UltDCon2	3.374	0 OK	A	
SA60	Span 187	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 187	End	UltDCon11(11/12)	-88.4746	0.4861	UltDCon11(5/12)	40.6362	0.2498	UltDCon2	3.374	0 OK	A	
SA60	Span 188	Start	UltDCon11(11/12)	-88.4746	0.4861	UltDCon11(5/12)	40.6362	0.2498	UltDCon2	3.374	0 OK	A	
SA60	Span 188	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 188	End	UltDCon12(6/12)	-57.0988	0.3293	UltDCon11(5/12)	40.1095	0.2485	UltDCon12(2/12)	5.789	0 OK	A	
SA60	Span 189	Start	UltDCon12(6/12)	-57.0988	0.3293	UltDCon11(5/12)	40.1095	0.2485	UltDCon12(2/12)	5.789	0 OK	A	
SA60	Span 189	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 189	End	UltDCon12(6/12)	-72.6582	0.4049	UltDCon11(11/12)	17.5695	0.1424	UltDCon11(2/12)	5.924	0 OK	A	
SA60	Span 190	Start	UltDCon12(6/12)	-72.6582	0.4049	UltDCon11(11/12)	17.5695	0.1424	UltDCon11(2/12)	5.924	0 OK	A	
SA60	Span 190	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 190	End	UltDCon12(6/12)	-67.1409	0.3786	UltDCon12(6/12)	6.3722	0.0893	UltDCon2	8.652	0 OK	A	
SA60	Span 191	Start	UltDCon12(6/12)	-67.1409	0.3786	UltDCon12(6/12)	6.3722	0.0893	UltDCon2	8.652	0 OK	A	
SA60	Span 191	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 191	End	UltDCon12(6/12)	-60.2456	0.3435	UltDCon12(6/12)	2.2294	0.0669	UltDCon14(2/12)	2.38	0 OK	A	
SA60	Span 192	Start	UltDCon12(6/12)	-60.2456	0.3435	UltDCon12(6/12)	2.2294	0.0669	UltDCon14(2/12)	2.38	0 OK	A	
SA60	Span 192	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 192	End	UltDCon12(6/12)	-58.0639	0.332	UltDCon4(9/12)	0	0.0602	UltDCon14(2/12)	2.38	0 OK	A	
SA60	Span 193	Start	UltDCon12(6/12)	-58.0639	0.332	UltDCon4(9/12)	0	0.0602	UltDCon14(2/12)	2.38	0 OK	A	
SA60	Span 193	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 193	End	UltDCon12(6/12)	-49.3802	0.2841	UltDCon1	1.6603	0.0604	UltDCon2	2.318	0 OK	A	
SA60	Span 194	Start	UltDCon12(6/12)	-49.3802	0.2841	UltDCon1	1.6603	0.0604	UltDCon2	2.318	0 OK	A	
SA60	Span 194	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 194	End	UltDCon12(6/12)	-43.2602	0.2553	UltDCon4(9/12)	0.5265	0.0564	UltDCon2	2.318	0 OK	A	
SA60	Span 195	Start	UltDCon12(6/12)	-43.2602	0.2553	UltDCon4(9/12)	0.5265	0.0564	UltDCon2	2.318	0 OK	A	
SA60	Span 195	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 195	End	UltDCon11(5/12)	-34.4392	0.2035	UltDCon2	0.1849	0.0468	UltDCon2	6.01	0 OK	A	
SA60	Span 196	Start	UltDCon11(5/12)	-34.4392	0.2035	UltDCon2	0.1849	0.0468	UltDCon2	6.01	0 OK	A	
SA60	Span 196	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 196	End	UltDCon12(6/12)	-27.9586	0.1732	UltDCon2	0.7132	0.0481	UltDCon2	6.01	0 OK	A	
SA60	Span 197	Start	UltDCon12(6/12)	-27.9586	0.1732	UltDCon2	0.7132	0.0481	UltDCon2	6.01	0 OK	A	
SA60	Span 197	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 197	End	UltDCon12(6/12)	-21.9237	0.1433	UltDCon2	1.2415	0.0493	UltDCon2	6.01	0 OK	A	
SA60	Span 198	Start	UltDCon12(6/12)	-21.9237	0.1433	UltDCon2	1.2415	0.0493	UltDCon2	6.01	0 OK	A	
SA60	Span 198	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 198	End	UltDCon2	-3.3241	0.0428	UltDCon2	16.7198	0.1063	UltDCon12(2/12)	1.497	0 OK	A	
SA60	Span 199	Start	UltDCon2	-3.3241	0.0428	UltDCon2	16.7198	0.1063	UltDCon12(2/12)	1.497	0 OK	A	
SA60	Span 199	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 199	End	UltDCon2	-2.6069	0.0344	UltDCon2	18.9185	0.112	UltDCon12(2/12)	2.305	0 OK	A	
SA60	Span 200	Start	UltDCon2	-2.6069	0.0344	UltDCon2	18.9185	0.112	UltDCon12(2/12)	2.305	0 OK	A	
SA60	Span 200	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 200	End	UltDCon2	-1.7387	0.0313	UltDCon2	14.9157	0.0941	UltDCon12(2/12)	2.034	0 OK	A	
SA60	Span 201	Start	UltDCon2	-1.7387	0.0313	UltDCon2	14.9157	0.0941	UltDCon12(2/12)	2.034	0 OK	A	
SA60	Span 201	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 201	End	UltDCon2	-2.3755	0.0341	UltDCon2	12.7565	0.0836	UltDCon12(2/12)	2.218	0 OK	A	
SA60	Span 202	Start	UltDCon2	-2.3755	0.0341	UltDCon2	12.7565	0.0836	UltDCon12(2/12)	2.218	0 OK	A	
SA60	Span 202	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 202	End	UltDCon13(6/12)	-3.1883	0	UltDCon2	12.1739	0.0784	UltDCon2	1.613	0 OK	A	
SA60	Span 203	Start	UltDCon13(6/12)	-3.1883	0	UltDCon2	12.1739	0.0784	UltDCon2	1.613	0 OK	A	
SA60	Span 203	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 203	End	UltDCon13(6/12)	-3.0826	0	UltDCon2	11.2169	0.0714	UltDCon2	1.613	0 OK	A	
SA60	Span 204	Start	UltDCon13(6/12)	-3.0826	0	UltDCon2	11.2169	0.0714	UltDCon2	1.613	0 OK	A	
SA60	Span 204	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 204	End	UltDCon13(2/12)	-2.5504	0	UltDCon2	13.4799	0.0807	UltDCon2	2.88	0 OK	A	
SA60	Span 205	Start	UltDCon13(2/12)	-2.5504	0	UltDCon2	13.4799	0.0807	UltDCon2	2.88	0 OK	A	
SA60	Span 205	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 205	End	UltDCon2	-5.2305	0.0421	UltDCon2	9.0263	0.0602	UltDCon2	6.633	0 OK	A	
SA60	Span 206	Start	UltDCon2	-5.2305	0.0421	UltDCon2	9.0263	0.0602	UltDCon2	6.633	0 OK	A	
SA60	Span 206	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 206	End	UltDCon2	-6.6998	0.0351	UltDCon2	6.8194	0.0359	UltDCon2	1.451	0 OK	A	
SA60	Span 207	Start	UltDCon2	-6.6998	0.0351	UltDCon2	6.8194	0.0359	UltDCon2	1.451	0 OK	A	
SA60	Span 207	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 207	End	UltDCon2	-4.5514	0.0331	UltDCon2	6.1932	0.0409	UltDCon2	1.451	0 OK	A	
SA60	Span 208	Start	UltDCon2	-4.5514	0.0331	UltDCon2	6.1932	0.0409	UltDCon2	1.451	0 OK	A	
SA60	Span 208	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 208	End		0	0	0	0	0		0	0 OK	A	
SA60	Span 209	Start		0	0	0	0	0		0	0 OK	A	
SA60	Span 209	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 209	End		0	0	0	0	0		0	0 OK	A	
SA60	Span 210	Start		0	0	0	0	0		0	0 OK	A	
SA60	Span 210	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 210	End		0	0	0	0	0		0	0 OK	A	
SA60	Span 211	Start		0	0	0	0	0		0	0 OK	A	
SA60	Span 211	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 211	End	UltDCon4(2/12)	-16.6775	0.0791	UltDCon4(2/12)	9.4617	0.0449	UltDCon2	5.867	0 OK	A	
SA60	Span 212	Start	UltDCon4(2/12)	-16.6775	0.0791	UltDCon4(2/12)	9.4617	0.0449	UltDCon2	5.867	0 OK	A	
SA60	Span 212	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 212	End	UltDCon4(2/12)	-19.0472	0.0948	UltDCon4(2/12)	3.8618	0	UltDCon2	6.058	0 OK	A	
SA60	Span 213	Start	UltDCon4(2/12)	-19.0472	0.0948	UltDCon4(2/12)	3.8618	0	UltDCon2	6.058	0 OK	A	
SA60	Span 213	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 213	End	UltDCon4(2/12)	-4.4878	0.0626	UltDCon2	14.7479	0.1141	UltDCon2	24.279	0 OK	A	
SA60	Span 214	Start	UltDCon4(2/12)	-4.4878	0.0626	UltDCon2	14.7479	0.1141	UltDCon2	24.279	0 OK	A	
SA60	Span 214	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 214	End	UltDCon4(2/12)	-0.2306	0.0564	UltDCon2	54.8736	0.3201	UltDCon2	7.929	0 OK	A	
SA60	Span 215	Start	UltDCon4(2/12)	-0.2306	0.0564	UltDCon2	54.8736	0.3201	UltDCon2	7.929	0 OK	A	
SA60	Span 215	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 215	End	UltDCon5(2/12)	-14.9368	0.092	UltDCon4(2/12)	25.4642	0.1494	UltDCon2	1.333	0 OK	A	
SA60	Span 216	Start	UltDCon5(2/12)	-14.9368	0.092	UltDCon4(2/12)	25.4642	0.1494	UltDCon2	1.333	0 OK	A	
SA60	Span 216	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 216	End	UltDCon5(2/12)	-7.5755	0.0523	UltDCon4(2/12)	27.5858	0.1539	UltDCon2	1.428	0 OK	A	
SA60	Span 217	Start	UltDCon5(2/12)	-7.5755	0.0523	UltDCon4(2/12)	27.5858	0.1539	UltDCon2	1.428	0 OK	A	
SA60	Span 217	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 217	End	UltDCon2	-8.5761	0.0885	UltDCon4(2/12)	9.6826	0.0746	UltDCon4(2/12)	1.28	0 OK	A	
SA60	Span 218	Start	UltDCon2	-8.5761	0.0885	UltDCon4(2/12)	9.6826	0.0746	UltDCon4(2/12)	1.28	0 OK	A	
SA60	Span 218	Middle		0	0	0	0	0		0	0 OK	A	
SA60	Span 218	End	UltDCon2	-3.9535	0.0732	UltDCon2	11.4985	0.1101	UltDCon2	5.837	0 OK	A	
SA60	Span 219	Start	UltDCon2	-3.9535	0.0732	UltDCon2	11.4985	0.1101	UltDCon2	5.837	0 OK	A	
SA60	Span 219	Middle		0	0	0	0			0	0 OK	A	

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SA60	Span 219	End	UltDCon2	-7.8936	0.0924	UltDCon2	7.369	0.0898	UltDCon4(11/12)	0.88	0	OK	A
SA60	Span 220	Start	UltDCon2	-7.8936	0.0924	UltDCon2	7.369	0.0898	UltDCon4(11/12)	0.88	0	OK	A
SA60	Span 220	Middle		0	0		0	0		0	0	OK	A
SA60	Span 220	End	UltDCon2	-8.3961	0.0923	UltDCon2	13.8915	0.1186	UltDCon4(11/12)	0.871	0	OK	A
SA60	Span 221	Start	UltDCon2	-8.3961	0.0923	UltDCon2	13.8915	0.1186	UltDCon4(11/12)	0.871	0	OK	A
SA60	Span 221	Middle		0	0		0	0		0	0	OK	A
SA60	Span 221	End	UltDCon2	-9.0582	0.0933	UltDCon2	20.1629	0.1461	UltDCon4(11/12)	0.86	0	OK	A
SA60	Span 222	Start	UltDCon2	-9.0582	0.0933	UltDCon2	20.1629	0.1461	UltDCon4(11/12)	0.86	0	OK	A
SA60	Span 222	Middle		0	0		0	0		0	0	OK	A
SA60	Span 222	End	UltDCon2	-9.4481	0.0814	UltDCon2	27.9112	0.169	UltDCon2	1.577	0	OK	A
SA60	Span 223	Start	UltDCon2	-9.4481	0.0814	UltDCon2	27.9112	0.169	UltDCon2	1.577	0	OK	A
SA60	Span 223	Middle		0	0		0	0		0	0	OK	A
SA60	Span 223	End	UltDCon2	-3.3341	0.0521	UltDCon2	24.9599	0.1551	UltDCon2	1.537	0	OK	A
SA60	Span 224	Start	UltDCon2	-3.3341	0.0521	UltDCon2	24.9599	0.1551	UltDCon2	1.537	0	OK	A
SA60	Span 224	Middle		0	0		0	0		0	0	OK	A
SA60	Span 224	End		0	0	UltDCon2	56.615	0.2691	UltDCon2	7.806	0	OK	A
SA60	Span 225	Start		0	0	UltDCon2	56.615	0.2691	UltDCon2	7.806	0	OK	A
SA60	Span 225	Middle		0	0		0	0		0	0	OK	A
SA60	Span 225	End		0	0	UltDCon2	52.7577	0.2506	UltDCon2	7.806	0	OK	A
SA60	Span 226	Start		0	0	UltDCon2	52.7577	0.2506	UltDCon2	7.806	0	OK	A
SA60	Span 226	Middle		0	0		0	0		0	0	OK	A
SA60	Span 226	End	UltDCon12(11/12)	-2.8363	0	UltDCon4(9/12)	36.9502	0.1754	UltDCon2	12.749	0	OK	A
SA60	Span 227	Start	UltDCon12(11/12)	-2.8363	0	UltDCon4(9/12)	36.9502	0.1754	UltDCon2	12.749	0	OK	A
SA60	Span 227	Middle		0	0		0	0		0	0	OK	A
SA60	Span 227	End	UltDCon12(11/12)	-3.6838	0	UltDCon2	31.1702	0.1479	UltDCon2	1.503	0	OK	A
SA60	Span 228	Start	UltDCon12(11/12)	-3.6838	0	UltDCon2	31.1702	0.1479	UltDCon2	1.503	0	OK	A
SA60	Span 228	Middle		0	0		0	0		0	0	OK	A
SA60	Span 228	End	UltDCon2	-7.8559	0.0373	UltDCon2	23.8165	0.113	UltDCon2	3.971	0	OK	A
SA60	Span 229	Start	UltDCon2	-7.8559	0.0373	UltDCon2	23.8165	0.113	UltDCon2	3.971	0	OK	A
SA60	Span 229	Middle		0	0		0	0		0	0	OK	A
SA60	Span 229	End	UltDCon2	-9.0476	0.0429	UltDCon2	17.2891	0.082	UltDCon2	3.971	0	OK	A
SA60	Span 230	Start	UltDCon2	-9.0476	0.0429	UltDCon2	17.2891	0.082	UltDCon2	3.971	0	OK	A
SA60	Span 230	Middle		0	0		0	0		0	0	OK	A
SA60	Span 230	End	UltDCon2	-10.2017	0.0484	UltDCon2	10.7322	0.0509	UltDCon2	3.971	0	OK	A
SA60	Span 231	Start	UltDCon2	-10.2017	0.0484	UltDCon2	10.7322	0.0509	UltDCon2	3.971	0	OK	A
SA60	Span 231	Middle		0	0		0	0		0	0	OK	A
SA60	Span 231	End	UltDCon2	-12.406	0.0786	UltDCon2	6.3948	0.0498	UltDCon2	6.15	0	OK	A
SA60	Span 232	Start	UltDCon2	-12.406	0.0786	UltDCon2	6.3948	0.0498	UltDCon2	6.15	0	OK	A
SA60	Span 232	Middle		0	0		0	0		0	0	OK	A
SA60	Span 232	End	UltDCon2	-5.036	0.039	UltDCon2	11.8169	0.0706	UltDCon2	5.756	0	OK	A
SA60	Span 233	Start	UltDCon2	-5.036	0.039	UltDCon2	11.8169	0.0706	UltDCon2	5.756	0	OK	A
SA60	Span 233	Middle		0	0		0	0		0	0	OK	A
SA60	Span 233	End		0	0	UltDCon2	17.0547	0.091	UltDCon4(8/12)	0.594	0	OK	A
SA60	Span 234	Start		0	0	UltDCon2	17.0547	0.091	UltDCon4(8/12)	0.594	0	OK	A
SA60	Span 234	Middle		0	0		0	0		0	0	OK	A
SA60	Span 234	End	UltDCon12(8/12)	-0.5196	0	UltDCon2	15.5184	0.0858	UltDCon2	0.811	0	OK	A
SA60	Span 235	Start	UltDCon12(8/12)	-0.5196	0	UltDCon2	15.5184	0.0858	UltDCon2	0.811	0	OK	A
SA60	Span 235	Middle		0	0		0	0		0	0	OK	A
SA60	Span 235	End		0	0	UltDCon2	20.5851	0.1114	UltDCon2	6.033	0	OK	A
SA60	Span 236	Start		0	0	UltDCon2	20.5851	0.1114	UltDCon2	6.033	0	OK	A
SA60	Span 236	Middle		0	0		0	0		0	0	OK	A
SA60	Span 236	End		0	0	UltDCon2	21.6515	0.1124	UltDCon2	5.702	0	OK	A
SA60	Span 237	Start		0	0	UltDCon2	21.6515	0.1124	UltDCon2	5.702	0	OK	A
SA60	Span 237	Middle		0	0		0	0		0	0	OK	A
SA60	Span 237	End		0	0	UltDCon2	20.4002	0.1238	UltDCon2	7.867	0	OK	A
SA60	Span 238	Start		0	0	UltDCon2	20.4002	0.1238	UltDCon2	7.867	0	OK	A
SA60	Span 238	Middle		0	0		0	0		0	0	OK	A
SA60	Span 238	End	UltDCon7(2/12)	-0.1823	0	UltDCon2	11.0069	0.065	UltDCon2	7.013	0	OK	A
SA60	Span 239	Start	UltDCon7(2/12)	-0.1823	0	UltDCon2	11.0069	0.065	UltDCon2	7.013	0	OK	A
SA60	Span 239	Middle		0	0		0	0		0	0	OK	A
SA60	Span 239	End	UltDCon2	-0.3648	0	UltDCon2	4.2833	0.0203	UltDCon2	4.528	0	OK	A
SA60	Span 240	Start	UltDCon2	-0.3648	0	UltDCon2	4.2833	0.0203	UltDCon2	4.528	0	OK	A
SA60	Span 240	Middle		0	0		0	0		0	0	OK	A
SA60	Span 240	End	UltDCon4(2/12)	-0.2235	0	UltDCon2	0.9116	0	UltDCon2	0.315	0	OK	A
SA60	Span 241	Start	UltDCon4(2/12)	-0.2235	0	UltDCon2	0.9116	0	UltDCon2	0.315	0	OK	A
SA60	Span 241	Middle		0	0		0	0		0	0	OK	A
SA60	Span 241	End	UltDCon4(2/12)	-0.2441	0	UltDCon2	0.5236	0	UltDCon2	0.241	0	OK	A
SA60	Span 242	Start		0	0		0	0		0	0	OK	A
SA60	Span 242	Middle		0	0		0	0		0	0	OK	A
SA60	Span 242	End		0	0		0	0		0	0	OK	A
SA60	Span 243	Start		0	0		0	0		0	0	OK	A
SA60	Span 243	Middle		0	0		0	0		0	0	OK	A
SA60	Span 243	End		0	0		0	0		0	0	OK	A
SA60	Span 244	Start		0	0		0	0		0	0	OK	A
SA60	Span 244	Middle		0	0		0	0		0	0	OK	A
SA60	Span 244	End		0	0		0	0		0	0	OK	A
SA60	Span 245	Start		0	0		0	0		0	0	OK	A
SA60	Span 245	Middle		0	0		0	0		0	0	OK	A
SA60	Span 245	End		0	0		0	0		0	0	OK	A
SA60	Span 246	Start		0	0		0	0		0	0	OK	A
SA60	Span 246	Middle		0	0		0	0		0	0	OK	A
SA60	Span 246	End		0	0		0	0		0	0	OK	A
SA60	Span 247	Start		0	0		0	0		0	0	OK	A
SA60	Span 247	Middle		0	0		0	0		0	0	OK	A
SA60	Span 247	End		0	0		0	0		0	0	OK	A
SA60	Span 248	Start		0	0		0	0		0	0	OK	A
SA60	Span 248	Middle		0	0		0	0		0	0	OK	A
SA60	Span 248	End		0	0		0	0		0	0	OK	A
SA60	Span 249	Start		0	0		0	0		0	0	OK	A
SA60	Span 249	Middle		0	0		0	0		0	0	OK	A
SA60	Span 249	End		0	0		0	0		0	0	OK	A
SA60	Span 250	Start		0	0		0	0		0	0	OK	A
SA60	Span 250	Middle		0	0		0	0		0	0	OK	A
SA60	Span 250	End		0	0		0	0		0	0	OK	A
SA60	Span 251	Start		0	0		0	0		0	0	OK	A
SA60	Span 251	Middle		0	0		0	0		0	0	OK	A
SA60	Span 251	End	UltDCon2	-10.0151	0.0574	UltDCon2	9.5793	0.0551		0	0	OK	A
SA60	Span 252	Start	UltDCon2	-10.0151	0.0574	UltDCon2	9.5793	0.0551	UltDCon4(2/12)	0.602	0	OK	A
SA60	Span 252	Middle		0	0		0	0		0	0	OK	A
SA60	Span 252	End	UltDCon2	-14.4401	0.0808	UltDCon2	16.6672	0.0929	UltDCon4(2/12)	0.602	0	OK	A
SA60	Span 253	Start	UltDCon2	-14.4401	0.0808	UltDCon2	16.6672	0.0929	UltDCon4(2/12)	0.602	0	OK	A
SA60	Span 253	Middle		0	0		0	0		0	0	OK	A
SA60	Span 253	End	UltDCon2	-12.3152	0.0732	UltDCon2	27.3665	0.1553	UltDCon2	12.355	0	OK	A
SA60	Span 254	Start	UltDCon2	-12.3152	0.0732	UltDCon2	27.3665	0.1553	UltDCon2	12.355	0	OK	A
SA60	Span 254	Middle		0	0		0	0		0	0	OK	A
SA60	Span 254	End		0	0	UltDCon2	78.3858	0.4372	UltDCon4(10/12)	2.263	0	OK	A
SA60	Span 255	Start		0	0	UltDCon2	78.3858	0.4372	UltDCon4(10/12)	2.263	0	OK	A
SA60	Span 255	Middle		0	0		0	0		0	0	OK	A
SA60	Span 255	End	UltDCon4(2/12)	-10.7031	0.0723	UltDCon2	100.6291	0.5662	UltDCon4(10/12)	5.235	0	OK	A
SA60	Span 256	Start	UltDCon4(2/12)	-10.7031	0.0723	UltDCon2	100.6291	0.5662	UltDCon4(10/12)	5.235	0	OK	A
SA60	Span 256	Middle		0	0		0	0		0	0	OK	A
SA60	Span 256	End	UltDCon2	-18.1073	0.1114	UltDCon2	45.7416	0.2621	UltDCon2	7.222	0	OK	A
SA60	Span 257	Start	UltDCon2	-18.1073	0.1114	UltDCon2	45.7416	0.2621	UltDCon2	7.222	0	OK	A
SA60	Span 257	Middle		0	0		0	0		0	0	OK	A
SA60	Span 257	End	UltDCon2	-10.6071	0.0652	UltDCon2	50.9246	0.285	UltDCon2	1.576	0	OK	A
SA60	Span 258	Start	UltDCon2	-10.6071	0.0652	UltDCon2	50.9246	0.285	UltDCon2	1.576	0	OK	A
SA60	Span 258	Middle		0	0		0	0		0	0	OK	A
SA60	Span 258	End	UltDCon2	-17.4594	0.1038	UltDCon2	56.0474	0.3144	UltDCon2	1.576	0	OK	A

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BR2106013
03/02/2022 12:07:08 PM

SA60	Span 259	Start	UltDCon2	-17.4594	0.1038	UltDCon2	56.0474	0.3144	UltDCon2	1.57	0	OK	A
SA60	Span 259	Middle		0	0		0	0		0	0	OK	A
SA60	Span 259	End	UltDCon2	-30.5661	0.1731	UltDCon2	43.2972	0.2426	UltDCon2	5.647	0	OK	A
SA60	Span 260	Start	UltDCon2	-30.5661	0.1731	UltDCon2	43.2972	0.2426	UltDCon2	5.647	0	OK	A
SA60	Span 260	Middle		0	0		0	0		0	0	OK	A
SA60	Span 260	End	UltDCon2	-31.2543	0.1702	UltDCon2	40.3524	0.2198	UltDCon2	2.302	0	OK	A
SA60	Span 261	Start	UltDCon2	-31.2543	0.1702	UltDCon2	40.3524	0.2198	UltDCon2	2.302	0	OK	A
SA60	Span 261	Middle		0	0		0	0		0	0	OK	A
SA60	Span 261	End	UltDCon2	-35.4865	0.1933	UltDCon2	40.0005	0.2179	UltDCon2	2.302	0	OK	A
SA60	Span 262	Start	UltDCon2	-35.4865	0.1933	UltDCon2	40.0005	0.2179	UltDCon2	2.302	0	OK	A
SA60	Span 262	Middle		0	0		0	0		0	0	OK	A
SA60	Span 262	End	UltDCon2	-39.7186	0.2164	UltDCon2	39.6486	0.216	UltDCon2	2.302	0	OK	A
SA60	Span 263	Start	UltDCon2	-39.7186	0.2164	UltDCon2	39.6486	0.216	UltDCon2	2.302	0	OK	A
SA60	Span 263	Middle		0	0		0	0		0	0	OK	A
SA60	Span 263	End	UltDCon2	-32.6191	0.1816	UltDCon2	50.1472	0.2773	UltDCon2	7.247	0	OK	A
SA60	Span 264	Start	UltDCon2	-32.6191	0.1816	UltDCon2	50.1472	0.2773	UltDCon2	7.247	0	OK	A
SA60	Span 264	Middle		0	0		0	0		0	0	OK	A
SA60	Span 264	End	UltDCon2	-26.6471	0.151	UltDCon2	58.3998	0.3243	UltDCon2	1.594	0	OK	A
SA60	Span 265	Start	UltDCon2	-26.6471	0.151	UltDCon2	58.3998	0.3243	UltDCon2	1.594	0	OK	A
SA60	Span 265	Middle		0	0		0	0		0	0	OK	A
SA60	Span 265	End	UltDCon2	-31.7297	0.1791	UltDCon2	61.1871	0.34	UltDCon2	1.594	0	OK	A
SA60	Span 266	Start	UltDCon2	-31.7297	0.1791	UltDCon2	61.1871	0.34	UltDCon2	1.594	0	OK	A
SA60	Span 266	Middle		0	0		0	0		0	0	OK	A
SA60	Span 266	End	UltDCon2	-40.2352	0.2292	UltDCon2	53.2102	0.3001	UltDCon2	0.974	0	OK	A
SA60	Span 267	Start	UltDCon2	-40.2352	0.2292	UltDCon2	53.2102	0.3001	UltDCon2	0.974	0	OK	A
SA60	Span 267	Middle		0	0		0	0		0	0	OK	A
SA60	Span 267	End	UltDCon2	-37.9206	0.2163	UltDCon2	52.1906	0.2942	UltDCon2	0.974	0	OK	A
SA60	Span 268	Start	UltDCon2	-37.9206	0.2163	UltDCon2	52.1906	0.2942	UltDCon2	0.974	0	OK	A
SA60	Span 268	Middle		0	0		0	0		0	0	OK	A
SA60	Span 268	End	UltDCon2	-35.606	0.2034	UltDCon2	51.171	0.2884	UltDCon2	0.974	0	OK	A
SA60	Span 269	Start	UltDCon2	-35.606	0.2034	UltDCon2	51.171	0.2884	UltDCon2	0.974	0	OK	A
SA60	Span 269	Middle		0	0		0	0		0	0	OK	A
SA60	Span 269	End	UltDCon2	-46.2904	0.2564	UltDCon4(5/12)	37.4643	0.2093	UltDCon2	6.567	0	OK	A
SA60	Span 270	Start	UltDCon2	-46.2904	0.2564	UltDCon4(5/12)	37.4643	0.2093	UltDCon2	6.567	0	OK	A
SA60	Span 270	Middle		0	0		0	0		0	0	OK	A
SA60	Span 270	End	UltDCon2	-40.6926	0.2272	UltDCon2	46.4564	0.2587	UltDCon2	6.567	0	OK	A
SA60	Span 271	Start	UltDCon2	-40.6926	0.2272	UltDCon2	46.4564	0.2587	UltDCon2	6.567	0	OK	A
SA60	Span 271	Middle		0	0		0	0		0	0	OK	A
SA60	Span 271	End	UltDCon2	-35.0948	0.198	UltDCon2	55.268	0.3082	UltDCon2	6.567	0	OK	A
SA60	Span 272	Start	UltDCon2	-35.0948	0.198	UltDCon2	55.268	0.3082	UltDCon2	6.567	0	OK	A
SA60	Span 272	Middle		0	0		0	0		0	0	OK	A
SA60	Span 272	End	UltDCon4(5/12)	-16.1554	0.0879	UltDCon2	89.2255	0.4872	UltDCon2	8.156	0	OK	A
SA60	Span 273	Start	UltDCon4(5/12)	-16.1554	0.0879	UltDCon2	89.2255	0.4872	UltDCon2	8.156	0	OK	A
SA60	Span 273	Middle		0	0		0	0		0	0	OK	A
SA60	Span 273	End	UltDCon4(5/12)	-16.4908	0.0897	UltDCon2	106.6841	0.5831	UltDCon2	8.156	0	OK	A
SA60	Span 274	Start	UltDCon4(5/12)	-16.4908	0.0897	UltDCon2	106.6841	0.5831	UltDCon2	8.156	0	OK	A
SA60	Span 274	Middle		0	0		0	0		0	0	OK	A
SA60	Span 274	End	UltDCon4(5/12)	-16.8261	0.0916	UltDCon2	124.1428	0.6791	UltDCon2	8.156	0	OK	A
SA60	Span 275	Start	UltDCon4(5/12)	-16.8261	0.0916	UltDCon2	124.1428	0.6791	UltDCon2	8.156	0	OK	A
SA60	Span 275	Middle		0	0		0	0		0	0	OK	A
SA60	Span 275	End		0	0	UltDCon2	229.1586	1.2601	UltDCon2	15.808	0	OK	A
SA60	Span 276	Start		0	0	UltDCon2	229.1586	1.2601	UltDCon2	15.808	0	OK	A
SA60	Span 276	Middle		0	0		0	0		0	0	OK	A
SA60	Span 276	End		0	0	UltDCon2	182.3194	1.0002	UltDCon2	3.751	0	OK	A
SA60	Span 277	Start		0	0	UltDCon2	182.3194	1.0002	UltDCon2	3.751	0	OK	A
SA60	Span 277	Middle		0	0		0	0		0	0	OK	A
SA60	Span 277	End		0	0	UltDCon2	203.8236	1.1194	UltDCon2	3.751	0	OK	A
SA60	Span 278	Start		0	0	UltDCon2	203.8236	1.1194	UltDCon2	3.751	0	OK	A
SA60	Span 278	Middle		0	0		0	0		0	0	OK	A
SA60	Span 278	End	UltDCon4(10/12)	-3.2741	0	UltDCon2	74.5557	0.4068	UltDCon2	5.46	0	OK	A
SA60	Span 279	Start	UltDCon4(10/12)	-3.2741	0	UltDCon2	74.5557	0.4068	UltDCon2	5.46	0	OK	A
SA60	Span 279	Middle		0	0		0	0		0	0	OK	A
SA60	Span 279	End	UltDCon4(10/12)	-1.9403	0	UltDCon2	59.989	0.3271	UltDCon2	5.46	0	OK	A
SA60	Span 280	Start	UltDCon4(10/12)	-1.9403	0	UltDCon2	59.989	0.3271	UltDCon2	5.46	0	OK	A
SA60	Span 280	Middle		0	0		0	0		0	0	OK	A
SA60	Span 280	End	UltDCon4(10/12)	-0.6065	0	UltDCon2	45.4222	0.2475	UltDCon2	5.46	0	OK	A
SA60	Span 281	Start	UltDCon4(10/12)	-0.6065	0	UltDCon2	45.4222	0.2475	UltDCon2	5.46	0	OK	A
SA60	Span 281	Middle		0	0		0	0		0	0	OK	A
SA60	Span 281	End	UltDCon4(10/12)	-1.0195	0	UltDCon2	35.7778	0.1949	UltDCon2	1.41	0	OK	A
SA60	Span 282	Start	UltDCon4(10/12)	-1.0195	0	UltDCon2	35.7778	0.1949	UltDCon2	1.41	0	OK	A
SA60	Span 282	Middle		0	0		0	0		0	0	OK	A
SA60	Span 282	End	UltDCon4(10/12)	-0.6042	0	UltDCon2	36.1317	0.1968	UltDCon2	1.41	0	OK	A
SA60	Span 283	Start	UltDCon4(10/12)	-0.6042	0	UltDCon2	36.1317	0.1968	UltDCon2	1.41	0	OK	A
SA60	Span 283	Middle		0	0		0	0		0	0	OK	A
SA60	Span 283	End	UltDCon4(10/12)	-0.1889	0	UltDCon2	36.4856	0.1987	UltDCon2	1.41	0	OK	A
SA60	Span 284	Start	UltDCon4(10/12)	-0.1889	0	UltDCon2	36.4856	0.1987	UltDCon2	1.41	0	OK	A
SA60	Span 284	Middle		0	0		0	0		0	0	OK	A
SA60	Span 284	End		0	0	UltDCon2	77.5336	0.4231	UltDCon2	0.663	0	OK	A
SA60	Span 285	Start		0	0	UltDCon2	77.5336	0.4231	UltDCon2	0.663	0	OK	A
SA60	Span 285	Middle		0	0		0	0		0	0	OK	A
SA60	Span 285	End		0	0	UltDCon2	80.3068	0.4383	UltDCon2	18.63	0	OK	A
SA60	Span 286	Start		0	0	UltDCon2	80.3068	0.4383	UltDCon2	18.63	0	OK	A
SA60	Span 286	Middle		0	0		0	0		0	0	OK	A
SA60	Span 286	End		0	0	UltDCon2	60.8586	0.3319	UltDCon2	18.63	0	OK	A
SA60	Span 287	Start		0	0	UltDCon2	60.8586	0.3319	UltDCon2	18.63	0	OK	A
SA60	Span 287	Middle		0	0		0	0		0	0	OK	A
SA60	Span 287	End	UltDCon8(5/12)	-0.1952	0	UltDCon2	62.1846	0.3391	UltDCon4(2/12)	2.404	0	OK	A
SA60	Span 288	Start	UltDCon8(5/12)	-0.1952	0	UltDCon2	62.1846	0.3391	UltDCon4(2/12)	2.404	0	OK	A
SA60	Span 288	Middle		0	0		0	0		0	0	OK	A
SA60	Span 288	End	UltDCon8(5/12)	-0.5309	0	UltDCon2	22.8458	0.4744	UltDCon4(2/12)	2.404	0	OK	A
SA60	Span 289	Start		0	0	UltDCon2	22.7774	0.473	UltDCon2	4.289	0	OK	A
SA60	Span 289	Middle		0	0		0	0		0	0	OK	A
SA60	Span 289	End		0	0	UltDCon2	20.3878	0.4226	UltDCon2	4.289	0	OK	A
SA60	Span 290	Start		0	0	UltDCon2	20.3878	0.4226	UltDCon2	4.289	0	OK	A
SA60	Span 290	Middle		0	0		0	0		0	0	OK	A
SA60	Span 290	End		0	0	UltDCon2	17.9982	0.3725	UltDCon2	4.289	0	OK	A
SA60	Span 291	Start		0	0	UltDCon2	17.9982	0.3725	UltDCon2	4.289	0	OK	A
SA60	Span 291	Middle		0	0		0	0		0	0	OK	A
SA60	Span 291	End	UltDCon2	-1.7569	0.0359	UltDCon2	13.0469	0.2691	UltDCon2	5.974	0	OK	A
SA60	Span 292	Start	UltDCon2	-1.7569	0.0359	UltDCon2	13.0469	0.2691	UltDCon2	5.974	0	OK	A
SA60	Span 292	Middle		0	0		0	0		0	0	OK	A
SA60	Span 292	End	UltDCon2	-4.8269	0.099	UltDCon2	9.8652	0.203	UltDCon2	6.025	0	OK	A
SA60	Span 293	Start	UltDCon2	-4.8269	0.099	UltDCon2	9.8652	0.203	UltDCon2	6.025	0	OK	A
SA60	Span 293	Middle		0	0		0	0		0	0	OK	A
SA60	Span 293	End	UltDCon2	-1.3323	0.0274	UltDCon2	0.5937	0.0122	UltDCon2	0.818	0	OK	A
SA60	Span 294	Start	UltDCon2	-1.3323	0.0274	UltDCon2	0.5937	0.0122	UltDCon2	0.818	0	OK	A
SA60	Span 294	Middle		0	0		0	0		0	0	OK	A
SA60	Span 294	End		0	0		0	0		0	0	OK	A
SA60	Span 295	Start		0	0		0	0		0	0	OK	A
SA60	Span 295	Middle		0	0		0	0		0	0	OK	A
SA60	Span 295	End		0	0		0	0		0	0	OK	A
SA60	Span 296	Start		0	0		0	0		0	0	OK	A
SA60	Span 296	Middle		0	0		0	0		0	0	OK	A
SA60	Span 296	End		0	0		0	0		0	0	OK	A
SA60	Span 297	Start		0	0		0	0		0	0	OK	A
SA60	Span 297	Middle		0	0		0	0		0	0	OK	A
SA60	Span 297	End		0	0		0	0		0	0	OK	A
SA60	Span 298	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:08 PM

SA60	Span 298	Middle			0	0			0	0			0	0 OK A
SA60	Span 298	End			0	0			0	0			0	0 OK A
SA60	Span 299	Start			0	0			0	0			0	0 OK A
SA60	Span 299	Middle			0	0			0	0			0	0 OK A
SA60	Span 299	End			0	0			0	0			0	0 OK A
SA60	Span 300	Start			0	0			0	0			0	0 OK A
SA60	Span 300	Middle			0	0			0	0			0	0 OK A
SA60	Span 300	End			0	0			0	0			0	0 OK A
SA60	Span 301	Start			0	0			0	0			0	0 OK A
SA60	Span 301	Middle			0	0			0	0			0	0 OK A
SA60	Span 301	End			0	0			0	0			0	0 OK A
SA60	Span 302	Start			0	0			0	0			0	0 OK A
SA60	Span 302	Middle			0	0			0	0			0	0 OK A
SA60	Span 302	End			0	0			0	0			0	0 OK A
SA60	Span 303	Start			0	0			0	0			0	0 OK A
SA60	Span 303	Middle			0	0			0	0			0	0 OK A
SA60	Span 303	End			0	0			0	0			0	0 OK A
SA60	Span 304	Start			0	0			0	0			0	0 OK A
SA60	Span 304	Middle			0	0			0	0			0	0 OK A
SA60	Span 304	End			0	0			0	0			0	0 OK A
SA60	Span 305	Start			0	0			0	0			0	0 OK A
SA60	Span 305	Middle			0	0			0	0			0	0 OK A
SA60	Span 305	End			0	0			0	0			0	0 OK A
SA60	Span 306	Start			0	0			0	0			0	0 OK A
SA60	Span 306	Middle			0	0			0	0			0	0 OK A
SA60	Span 306	End			0	0			0	0			0	0 OK A
SA60	Span 307	Start			0	0			0	0			0	0 OK A
SA60	Span 307	Middle			0	0			0	0			0	0 OK A
SA60	Span 307	End			0	0			0	0			0	0 OK A
SA60	Span 308	Start			0	0			0	0			0	0 OK A
SA60	Span 308	Middle			0	0			0	0			0	0 OK A
SA60	Span 308	End			0	0	UltDCon2		3.4789	0.0231			0	0 OK A
SA60	Span 309	Start			0	0	UltDCon2		3.4789	0.0231			0	0 OK A
SA60	Span 309	Middle			0	0			0	0			0	0 OK A
SA60	Span 309	End	UltDCon2		-3.0117	0	UltDCon2		1.2793	0	UltDCon2		2.112	0 OK A
SA60	Span 310	Start	UltDCon2		-3.0117	0	UltDCon2		1.2793	0	UltDCon2		2.112	0 OK A
SA60	Span 310	Middle			0	0			0	0			0	0 OK A
SA60	Span 310	End	UltDCon2		-9.4623	0.0636	UltDCon2		16.2443	0.1068	UltDCon2		26.934	0 OK A
SA60	Span 311	Start	UltDCon2		-9.4623	0.0636	UltDCon2		16.2443	0.1068	UltDCon2		26.934	0 OK A
SA60	Span 311	Middle			0	0			0	0			0	0 OK A
SA60	Span 311	End	UltDCon2		-6.3408	0.0426	UltDCon2		45.1581	0.2907	UltDCon2		26.934	0 OK A
SA60	Span 312	Start	UltDCon2		-6.3408	0.0426	UltDCon2		45.1581	0.2907	UltDCon2		26.934	0 OK A
SA60	Span 312	Middle			0	0			0	0			0	0 OK A
SA60	Span 312	End	UltDCon12(11/12)		-2.9077	0.0223	UltDCon2		74.072	0.4754	UltDCon2		26.934	0 OK A
SA60	Span 313	Start	UltDCon12(11/12)		-2.9077	0.0223	UltDCon2		74.072	0.4754	UltDCon2		26.934	0 OK A
SA60	Span 313	Middle			0	0			0	0			0	0 OK A
SA60	Span 313	End			0	0	UltDCon2		102.022	0.6546	UltDCon2		26.934	0 OK A
SA60	Span 314	Start			0	0	UltDCon2		102.022	0.6546	UltDCon2		26.934	0 OK A
SA60	Span 314	Middle			0	0			0	0			0	0 OK A
SA60	Span 314	End	UltDCon2		-4.2288	0.0372	UltDCon2		75.4718	0.4935	UltDCon2		25.605	0 OK A
SA60	Span 315	Start	UltDCon2		-4.2288	0.0372	UltDCon2		75.4718	0.4935	UltDCon2		25.605	0 OK A
SA60	Span 315	Middle			0	0			0	0			0	0 OK A
SA60	Span 315	End	UltDCon2		-8.4493	0.0639	UltDCon2		49.8928	0.329	UltDCon2		25.605	0 OK A
SA60	Span 316	Start	UltDCon2		-8.4493	0.0639	UltDCon2		49.8928	0.329	UltDCon2		25.605	0 OK A
SA60	Span 316	Middle			0	0			0	0			0	0 OK A
SA60	Span 316	End	UltDCon2		-12.6697	0.0906	UltDCon2		24.3138	0.165	UltDCon2		25.605	0 OK A
SA60	Span 317	Start	UltDCon2		-12.6697	0.0906	UltDCon2		24.3138	0.165	UltDCon2		25.605	0 OK A
SA60	Span 317	Middle			0	0			0	0			0	0 OK A
SA60	Span 317	End	UltDCon2		-9.1792	0.0585	UltDCon2		22.7156	0.145	UltDCon4(7/12)		0.143	0 OK A
SA60	Span 318	Start	UltDCon2		-9.1792	0.0585	UltDCon2		22.7156	0.145	UltDCon4(7/12)		0.143	0 OK A
SA60	Span 318	Middle			0	0			0	0			0	0 OK A
SA60	Span 318	End	UltDCon2		-7.8982	0.0504	UltDCon2		22.243	0.1419	UltDCon4(7/12)		0.143	0 OK A
SA60	Span 319	Start	UltDCon2		-7.8982	0.0504	UltDCon2		22.243	0.1419	UltDCon4(7/12)		0.143	0 OK A
SA60	Span 319	Middle			0	0			0	0			0	0 OK A
SA60	Span 319	End	UltDCon2		-0.6766	0.0251	UltDCon2		2.0706	0.0703	UltDCon2		1.399	0 OK A
SA60	Span 320	Start	UltDCon2		-0.6766	0.0251	UltDCon2		2.0706	0.0703	UltDCon2		1.399	0 OK A
SA60	Span 320	Middle			0	0			0	0			0	0 OK A
SA60	Span 320	End	UltDCon2		-1.3293	0.0472	UltDCon2		2.3405	0.0786	UltDCon2		1.399	0 OK A
SA60	Span 321	Start	UltDCon2		-1.3293	0.0472	UltDCon2		2.3405	0.0786	UltDCon2		1.399	0 OK A
SA60	Span 321	Middle			0	0			0	0			0	0 OK A
SA60	Span 321	End	UltDCon2		-1.3602	0.0471	UltDCon2		1.3129	0.0456	UltDCon2		1.185	0 OK A
SA60	Span 322	Start	UltDCon2		-1.3602	0.0471	UltDCon2		1.3129	0.0456	UltDCon2		1.185	0 OK A
SA60	Span 322	Middle			0	0			0	0			0	0 OK A
SA60	Span 322	End	UltDCon2		-2.9349	0.0983	UltDCon2		0.7085	0.0258	UltDCon2		2.089	0 OK A
SA60	Span 323	Start	UltDCon2		-2.9349	0.0983	UltDCon2		0.7085	0.0258	UltDCon2		2.089	0 OK A
SA60	Span 323	Middle			0	0			0	0			0	0 OK A
SA60	Span 323	End	UltDCon2		-1.3414	0.052	UltDCon2		0.131	0.0124	UltDCon2		0.446	0 OK A
SA60	Span 324	Start	UltDCon2		-1.3414	0.052	UltDCon2		0.131	0.0124	UltDCon2		0.446	0 OK A
SA60	Span 324	Middle			0	0			0	0			0	0 OK A
SA60	Span 324	End	UltDCon2		-0.7944	0.0342	UltDCon2		0.2674	0.0171	UltDCon2		0.446	0 OK A
SA60	Span 325	Start	UltDCon2		-0.7944	0.0342	UltDCon2		0.2674	0.0171	UltDCon2		0.446	0 OK A
SA60	Span 325	Middle			0	0			0	0			0	0 OK A
SA60	Span 325	End	UltDCon2		-0.3392	0.0202	UltDCon2		0.6223	0.0293	UltDCon2		0.166	0 OK A
SA60	Span 326	Start	UltDCon2		-0.3392	0.0202	UltDCon2		0.6223	0.0293	UltDCon2		0.166	0 OK A
SA60	Span 326	Middle			0	0			0	0			0	0 OK A
SA60	Span 326	End	UltDCon2		-0.3202	0.0187	UltDCon2		0.7843	0.0337	UltDCon2		0.166	0 OK A
SA60	Span 327	Start	UltDCon2		-0.3202	0.0187	UltDCon2		0.7843	0.0337	UltDCon2		0.166	0 OK A
SA60	Span 327	Middle			0	0			0	0			0	0 OK A
SA60	Span 327	End	UltDCon2		-0.5204	0.0252	UltDCon2		0.457	0.0232	UltDCon2		0.089	0 OK A
SA60	Span 328	Start	UltDCon2		-0.5204	0.0252	UltDCon2		0.457	0.0232	UltDCon2		0.089	0 OK A
SA60	Span 328	Middle			0	0			0	0			0	0 OK A
SA60	Span 328	End	UltDCon2		-0.5851	0.0262	UltDCon2		0.4129	0.0206	UltDCon2		0.089	0 OK A
SA60	Span 329	Start	UltDCon2		-0.5851	0.0262	UltDCon2		0.4129	0.0206	UltDCon2		0.089	0 OK A
SA60	Span 329	Middle			0	0			0	0			0	0 OK A
SA60	Span 329	End	UltDCon2		-0.6498	0.0271	UltDCon2		0.3687	0.0181	UltDCon2		0.089	0 OK A
SA60	Span 330	Start	UltDCon2		-0.6498	0.0271	UltDCon2		0.3687	0.0181	UltDCon2		0.089	0 OK A
SA60	Span 330	Middle			0	0			0	0			0	0 OK A
SA60	Span 330	End	UltDCon2		-0.8706	0.0319	UltDCon2		0.3409	0.0147	UltDCon2		0.479	0 OK A
SA60	Span 331	Start	UltDCon2		-0.8706	0.0319	UltDCon2		0.3409	0.0147	UltDCon2		0.479	0 OK A
SA60	Span 331	Middle			0	0			0	0			0	0 OK A
SA60	Span 331	End	UltDCon2		-1.0131	0.0356	UltDCon2		0.7924	0.0285	UltDCon2		0.312	0 OK A
SA60	Span 332	Start	UltDCon2		-1.0131	0.0356	UltDCon2		0.7924	0.0285	UltDCon2		0.312	0 OK A
SA60	Span 332	Middle			0	0			0	0			0	0 OK A
SA60	Span 332	End	UltDCon2		-1.2026	0.0418	UltDCon2		1.2289	0.0426	UltDCon2		0.312	0 OK A
SA60	Span 333	Start	UltDCon2		-1.2026	0.0418	UltDCon2		1.2289	0.0426	UltDCon2		0.312	0 OK A
SA60	Span 333	Middle			0	0			0	0			0	0 OK A
SA60	Span 333	End	UltDCon2		-0.9926	0.036	UltDCon2		1.0893	0.0391	UltDCon5(7/12)		0.15	0 OK A
SA60	Span 334	Start	UltDCon2		-0.9926	0.036	UltDCon2		1.0893	0.0391	UltDCon5(7/12)		0.15	0 OK A
SA60	Span 334	Middle			0	0			0	0			0	0 OK A
SA60	Span 334	End	UltDCon2		-0.9896	0.0362	UltDCon2		1.082	0.0392	UltDCon2		0.455	0 OK A
SA60	Span 335	Start	UltDCon2		-0.9896	0.0362	UltDCon2		1.082	0.0392	UltDCon2		0.455	0 OK A
SA60	Span 335	Middle			0	0			0	0			0	0 OK A
SA60	Span 335	End	UltDCon2		-1.0219	0.037	UltDCon2		1.0258	0.0372	UltDCon2		0.455	0 OK A
SA60	Span 336	Start	UltDCon2		-1.0219	0.037	UltDCon2		1.0258	0.0372	UltDCon2		0.455	0 OK A
SA60	Span 336	Middle			0	0			0	0			0	0 OK A
SA60	Span 336	End			0	0			0	0			0	0 OK A
SA60	Span 337	Start			0	0			0	0			0	0 OK A
SA60	Span 337	Middle			0	0			0	0			0	0 OK A

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SA60	Span 337	End	UltDCon5(2/12)	-3.1678	0.103	UltDCon14(7/12)	4.0596	0.1426			0	0	
SA60	Span 338	Start	UltDCon5(2/12)	-3.1678	0.103	UltDCon14(7/12)	4.0596	0.1426			0	0	
SA60	Span 338	Middle		0	0		0	0			0	0	
SA60	Span 338	End	UltDCon5(2/12)	-3.8845	0.1264	UltDCon14(7/12)	4.8372	0.1693	UltDCon4(7/12)	4.069	0	OK	A
SA60	Span 339	Start	UltDCon5(2/12)	-3.8845	0.1264	UltDCon14(7/12)	4.8372	0.1693	UltDCon4(7/12)	4.069	0	OK	A
SA60	Span 339	Middle		0	0		0	0		0	0	OK	A
SA60	Span 339	End	UltDCon14(7/12)	-1.4144	0.0468	UltDCon5(2/12)	0.8319	0.0277	UltDCon2	[illegible]	0	OK	A
SA60	Span 340	Start	UltDCon14(7/12)	-1.4144	0.0468	UltDCon5(2/12)	0.8319	0.0277	UltDCon2	0.539	0	OK	A
SA60	Span 340	Middle		0	0		0	0		0	0	OK	A
SA60	Span 340	End	UltDCon14(7/12)	-1.337	0.0447	UltDCon5(2/12)	1.5175	0.0498	UltDCon2	1.515	0	OK	A
SA60	Span 341	Start	UltDCon14(7/12)	-1.337	0.0447	UltDCon5(2/12)	1.5175	0.0498	UltDCon2	1.515	0	OK	A
SA60	Span 341	Middle		0	0		0	0		0	0	OK	A
SA60	Span 341	End	UltDCon14(7/12)	-0.9132	0.0297	UltDCon5(2/12)	0.8845	0.0295	UltDCon2	0.791	0	OK	A
SA60	Span 342	Start	UltDCon14(7/12)	-0.9132	0.0297	UltDCon5(2/12)	0.8845	0.0295	UltDCon2	0.791	0	OK	A
SA60	Span 342	Middle		0	0		0	0		0	0	OK	A
SA60	Span 342	End	UltDCon14(7/12)	-0.6047	0.0196	UltDCon2	1.2502	0.0419	UltDCon14(7/12)	0.263	0	OK	A
SA60	Span 343	Start	UltDCon14(7/12)	-0.6047	0.0196	UltDCon2	1.2502	0.0419	UltDCon14(7/12)	0.263	0	OK	A
SA60	Span 343	Middle		0	0		0	0		0	0	OK	A
SA60	Span 343	End	UltDCon14(7/12)	-0.5805	0.019	UltDCon2	1.4465	0.0484	UltDCon14(7/12)	0.263	0	OK	A
SA60	Span 344	Start	UltDCon14(7/12)	-0.5805	0.019	UltDCon2	1.4465	0.0484	UltDCon14(7/12)	0.263	0	OK	A
SA60	Span 344	Middle		0	0		0	0		0	0	OK	A
SA60	Span 344	End	UltDCon14(7/12)	-0.3848	0.0124	UltDCon2	1.1386	0.0383	UltDCon2	0.64	0	OK	A
SA60	Span 345	Start	UltDCon14(7/12)	-0.3848	0.0124	UltDCon2	1.1386	0.0383	UltDCon2	0.64	0	OK	A
SA60	Span 345	Middle		0	0		0	0		0	0	OK	A
SA60	Span 345	End	UltDCon13(2/12)	-0.6852	0.0222	UltDCon2	1.6905	0.0564	UltDCon2	0.966	0	OK	A
SA60	Span 346	Start	UltDCon13(2/12)	-0.6852	0.0222	UltDCon2	1.6905	0.0564	UltDCon2	0.966	0	OK	A
SA60	Span 346	Middle		0	0		0	0		0	0	OK	A
SA60	Span 346	End	UltDCon14(7/12)	-0.7031	0.0228	UltDCon2	0.8278	0.0286	UltDCon2	0.966	0	OK	A
SA60	Span 347	Start	UltDCon14(7/12)	-0.7031	0.0228	UltDCon2	0.8278	0.0286	UltDCon2	0.966	0	OK	A
SA60	Span 347	Middle		0	0		0	0		0	0	OK	A
SA60	Span 347	End	UltDCon13(2/12)	-2.1767	0.0732	UltDCon2	4.2287	0.1401	UltDCon2	5.077	0	OK	A
SA60	Span 348	Start	UltDCon13(2/12)	-2.1767	0.0732	UltDCon2	4.2287	0.1401	UltDCon2	5.077	0	OK	A
SA60	Span 348	Middle		0	0		0	0		0	0	OK	A
SA60	Span 348	End	UltDCon2	-3.1548	0.1035	UltDCon2	0.4567	0.0158	UltDCon2	3.414	0	OK	A
SA60	Span 349	Start	UltDCon2	-3.1548	0.1035	UltDCon2	0.4567	0.0158	UltDCon2	3.414	0	OK	A
SA60	Span 349	Middle		0	0		0	0		0	0	OK	A
SA60	Span 349	End	UltDCon14(7/12)	-2.6258	0.0853	UltDCon2	0.7028	0.0259	UltDCon2	1.018	0	OK	A
SA60	Span 350	Start	UltDCon14(7/12)	-2.6258	0.0853	UltDCon2	0.7028	0.0259	UltDCon2	1.018	0	OK	A
SA60	Span 350	Middle		0	0		0	0		0	0	OK	A
SA60	Span 350	End	UltDCon14(7/12)	-2.1529	0.0698	UltDCon2	0.9811	0.0351	UltDCon11(2/12)	0.524	0	OK	A
SA60	Span 351	Start	UltDCon14(7/12)	-2.1529	0.0698	UltDCon2	0.9811	0.0351	UltDCon11(2/12)	0.524	0	OK	A
SA60	Span 351	Middle		0	0		0	0		0	0	OK	A
SA60	Span 351	End	UltDCon14(7/12)	-1.446	0.0469	UltDCon2	1.3766	0.0482	UltDCon11(2/12)	0.524	0	OK	A
SA60	Span 352	Start	UltDCon14(7/12)	-1.446	0.0469	UltDCon2	1.3766	0.0482	UltDCon11(2/12)	0.524	0	OK	A
SA60	Span 352	Middle		0	0		0	0		0	0	OK	A
SA60	Span 352	End	UltDCon14(2/12)	-0.7743	0.0256	UltDCon2	1.772	0.0613	UltDCon11(2/12)	0.524	0	OK	A
SA60	Span 353	Start	UltDCon14(2/12)	-0.7743	0.0256	UltDCon2	1.772	0.0613	UltDCon11(2/12)	0.524	0	OK	A
SA60	Span 353	Middle		0	0		0	0		0	0	OK	A
SA60	Span 353	End	UltDCon8(2/12)	-0.0227	0	UltDCon2	2.5305	0.086	UltDCon13(2/12)	0.302	0	OK	A
SA60	Span 354	Start	UltDCon8(2/12)	-0.0227	0	UltDCon2	2.5305	0.086	UltDCon13(2/12)	0.302	0	OK	A
SA60	Span 354	Middle		0	0		0	0		0	0	OK	A
SA60	Span 354	End	UltDCon4(9/12)	-0.0185	0.0046	UltDCon2	1.8743	0.0649	UltDCon2	0.342	0	OK	A
SA60	Span 355	Start	UltDCon4(9/12)	-0.0185	0.0046	UltDCon2	1.8743	0.0649	UltDCon2	0.342	0	OK	A
SA60	Span 355	Middle		0	0		0	0		0	0	OK	A
SA60	Span 355	End	UltDCon2	-0.2018	0.0107	UltDCon11(7/12)	1.9162	0.0641	UltDCon2	0.342	0	OK	A
SA60	Span 356	Start	UltDCon2	-0.2018	0.0107	UltDCon11(7/12)	1.9162	0.0641	UltDCon2	0.342	0	OK	A
SA60	Span 356	Middle		0	0		0	0		0	0	OK	A
SA60	Span 356	End	UltDCon2	-0.0637	0.0064	UltDCon2	2.7602	0.0942	UltDCon2	0.789	0	OK	A
SA60	Span 357	Start	UltDCon2	-0.0637	0.0064	UltDCon2	2.7602	0.0942	UltDCon2	0.789	0	OK	A
SA60	Span 357	Middle		0	0		0	0		0	0	OK	A
SA60	Span 357	End	UltDCon2	-0.7182	0.0279	UltDCon2	2.1375	0.074	UltDCon2	0.789	0	OK	A
SA60	Span 358	Start	UltDCon2	-0.7182	0.0279	UltDCon2	2.1375	0.074	UltDCon2	0.789	0	OK	A
SA60	Span 358	Middle		0	0		0	0		0	0	OK	A
SA60	Span 358	End	UltDCon2	-1.0284	0.0382	UltDCon11(11/12)	2.0234	0.0672	UltDCon2	1.338	0	OK	A
SA60	Span 359	Start	UltDCon2	-1.0284	0.0382	UltDCon11(11/12)	2.0234	0.0672	UltDCon2	1.338	0	OK	A
SA60	Span 359	Middle		0	0		0	0		0	0	OK	A
SA60	Span 359	End	UltDCon2	-2.3175	0.0802	UltDCon11(11/12)	1.0452	0.0354	UltDCon2	1.338	0	OK	A
SA60	Span 360	Start	UltDCon2	-2.3175	0.0802	UltDCon11(11/12)	1.0452	0.0354	UltDCon2	1.338	0	OK	A
SA60	Span 360	Middle		0	0		0	0		0	0	OK	A
SA60	Span 360	End	UltDCon2	-3.6067	0.1224	UltDCon13(2/12)	0.3577	0.0121	UltDCon2	1.338	0	OK	A
SA60	Span 361	Start	UltDCon2	-3.6067	0.1224	UltDCon13(2/12)	0.3577	0.0121	UltDCon2	1.338	0	OK	A
SA60	Span 361	Middle		0	0		0	0		0	0	OK	A
SA60	Span 361	End	UltDCon2	-3.4318	0.1141	UltDCon13(2/12)	0.0207	0	UltDCon2	1.705	0	OK	A
SA60	Span 362	Start	UltDCon2	-3.4318	0.1141	UltDCon13(2/12)	0.0207	0	UltDCon2	1.705	0	OK	A
SA60	Span 362	Middle		0	0		0	0		0	0	OK	A
SA60	Span 362	End	UltDCon2	-3.0498	0.1017	UltDCon13(2/12)	0.0255	0	UltDCon2	1.949	0	OK	A
SA60	Span 363	Start	UltDCon2	-3.0498	0.1017	UltDCon13(2/12)	0.0255	0	UltDCon2	1.949	0	OK	A
SA60	Span 363	Middle		0	0		0	0		0	0	OK	A
SA60	Span 363	End	UltDCon2	-1.3781	0.0481	UltDCon14(9/12)	0.0497	0.0052	UltDCon2	1.949	0	OK	A
SA60	Span 364	Start	UltDCon2	-1.3781	0.0481	UltDCon14(9/12)	0.0497	0.0052	UltDCon2	1.949	0	OK	A
SA60	Span 364	Middle		0	0		0	0		0	0	OK	A
SA60	Span 364	End	UltDCon2	-0.6283	0.0236	UltDCon2	1.1226	0.0396	UltDCon2	1.503	0	OK	A
SA60	Span 365	Start	UltDCon2	-0.6283	0.0236	UltDCon2	1.1226	0.0396	UltDCon2	1.503	0	OK	A
SA60	Span 365	Middle		0	0		0	0		0	0	OK	A
SA60	Span 365	End	UltDCon5(2/12)	-0.0637	0.0047	UltDCon2	1.6887	0.0581	UltDCon2	0.592	0	OK	A
SA60	Span 366	Start	UltDCon5(2/12)	-0.0637	0.0047	UltDCon2	1.6887	0.0581	UltDCon2	0.592	0	OK	A
SA60	Span 366	Middle		0	0		0	0		0	0	OK	A
SA60	Span 366	End	UltDCon5(8/12)	-0.0476	0	UltDCon2	2.2084	0.075	UltDCon2	0.592	0	OK	A
SA60	Span 367	Start	UltDCon5(8/12)	-0.0476	0	UltDCon2	2.2084	0.075	UltDCon2	0.592	0	OK	A
SA60	Span 367	Middle		0	0		0	0		0	0	OK	A
SA60	Span 367	End	UltDCon5(8/12)	-0.0268	0	UltDCon2	2.7282	0.0919	UltDCon2	0.592	0	OK	A
SA60	Span 368	Start	UltDCon5(8/12)	-0.0268	0	UltDCon2	2.7282	0.0919	UltDCon2	0.592	0	OK	A
SA60	Span 368	Middle		0	0		0	0		0	0	OK	A
SA60	Span 368	End	UltDCon5(8/12)	-0.0061	0	UltDCon2	3.2479	0.1089	UltDCon2	0.592	0	OK	A
SA60	Span 369	Start	UltDCon5(8/12)	-0.0061	0	UltDCon2	3.2479	0.1089	UltDCon2	0.592	0	OK	A
SA60	Span 369	Middle		0	0		0	0		0	0	OK	A
SA60	Span 369	End		0	0	UltDCon2	3.2743	0.1095	UltDCon11(2/12)	0.18	0	OK	A
SA60	Span 370	Start		0	0	UltDCon2	3.2743	0.1095	UltDCon11(2/12)	0.18	0	OK	A
SA60	Span 370	Middle		0	0		0	0		0	0	OK	A
SA60	Span 370	End		0	0	UltDCon2	2.9893	0.1002	UltDCon11(2/12)	0.18	0	OK	A
SA60	Span 371	Start		0	0	UltDCon2	2.9893	0.1002	UltDCon11(2/12)	0.18	0	OK	A
SA60	Span 371	Middle		0	0		0	0		0	0	OK	A
SA60	Span 371	End		0	0	UltDCon2	2.7042	0.0909	UltDCon11(2/12)	0.18	0	OK	A
SA60	Span 372	Start		0	0	UltDCon2	2.7042	0.0909	UltDCon11(2/12)	0.18	0	OK	A
SA60	Span 372	Middle		0	0		0	0		0	0	OK	A
SA60	Span 372	End		0	0	UltDCon2	1.9976	0.0678	UltDCon2	1.167	0	OK	A
SA60	Span 373	Start		0	0	UltDCon2	1.9976	0.0678	UltDCon2	1.167	0	OK	A
SA60	Span 373	Middle		0	0		0	0		0	0	OK	A
SA60	Span 373	End	UltDCon2	-0.0265	0	UltDCon11(6/12)	1.0022	0.0363	UltDCon2	1.167	0	OK	A
SA60	Span 374	Start	UltDCon2	-0.0265	0	UltDCon11(6/12)	1.0022	0.0363	UltDCon2	1.167	0	OK	A
SA60	Span 374	Middle		0	0		0	0		0	0	OK	A
SA60	Span 374	End	UltDCon12(11/12)	-0.0858	0.0078	UltDCon2	2.183	0.0724	UltDCon2	0.248	0	OK	A
SA60	Span 375	Start	UltDCon12(11/12)	-0.0858	0.0078	UltDCon2	2.183	0.0724	UltDCon2	0.248	0	OK	A
SA60	Span 375	Middle		0	0		0	0		0	0	OK	A
SA60	Span 375	End	UltDCon12(9/12)	-0.3794	0.0181	UltDCon2	1.7633	0.0588	UltDCon2	0.326	0	OK	A
SA60	Span 376	Start	UltDCon12(9/12)	-0.3794	0.0181	UltDCon2	1.7633	0.0588	UltDCon2	0.326	0	OK	A
SA60	Span 376	Middle		0	0		0	0		0	0	OK	A
SA60	Span 376	End	UltDCon12(9/12)	-0.8933	0.0363	UltDCon11(10/12)	0.9318	0.0377	UltDCon2	0.326	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:09 PM

SA60	Span 377	Start	UltDCon12(9/12)	-0.8933	0.0363	UltDCon11(10/12)	0.9318	0.0377	UltDCon2	0.32	0	OK	A
SA60	Span 377	Middle		0	0		0	0		0	0	OK	A
SA60	Span 377	End	UltDCon12(11/12)	-0.0276	0.0071	UltDCon2	2.2285	0.0742	UltDCon11(7/12)	0.308	0	OK	A
SA60	Span 378	Start	UltDCon12(11/12)	-0.0276	0.0071	UltDCon2	2.2285	0.0742	UltDCon11(7/12)	0.308	0	OK	A
SA60	Span 378	Middle		0	0		0	0		0	0	OK	A
SA60	Span 378	End	UltDCon5(7/12)	-0.0101	0	UltDCon2	2.1737	0.0724	UltDCon4(10/12)	0.467	0	OK	A
SA60	Span 379	Start	UltDCon5(7/12)	-0.0101	0	UltDCon2	2.1737	0.0724	UltDCon4(10/12)	0.467	0	OK	A
SA60	Span 379	Middle		0	0		0	0		0	0	OK	A
SA60	Span 379	End	UltDCon12(11/12)	-0.0161	0.0061	UltDCon2	1.8475	0.0615	UltDCon2	0.89	0	OK	A
SA60	Span 380	Start	UltDCon12(11/12)	-0.0161	0.0061	UltDCon2	1.8475	0.0615	UltDCon2	0.89	0	OK	A
SA60	Span 380	Middle		0	0		0	0		0	0	OK	A
SA60	Span 380	End	UltDCon5(7/12)	-0.3405	0.0116	UltDCon12(9/12)	1.017	0.0372	UltDCon2	0.989	0	OK	A
SA60	Span 381	Start	UltDCon5(7/12)	-0.3405	0.0116	UltDCon12(9/12)	1.017	0.0372	UltDCon2	0.989	0	OK	A
SA60	Span 381	Middle		0	0		0	0		0	0	OK	A
SA60	Span 381	End	UltDCon5(7/12)	-0.0182	0.000621	UltDCon12(9/12)	0.0585	0.0021	UltDCon2	0.064	0	OK	A
SA60	Span 382	Start	UltDCon5(7/12)	-0.0182	0.000621	UltDCon12(9/12)	0.0585	0.0021	UltDCon2	0.064	0	OK	A
SA60	Span 382	Middle		0	0		0	0		0	0	OK	A
SA60	Span 382	End		0	0		0	0		0	0	OK	A
SA60	Span 383	Start		0	0		0	0		0	0	OK	A
SA60	Span 383	Middle		0	0		0	0		0	0	OK	A
SA60	Span 383	End		0	0		0	0		0	0	OK	A
SA60	Span 384	Start		0	0		0	0		0	0	OK	A
SA60	Span 384	Middle		0	0		0	0		0	0	OK	A
SA60	Span 384	End		0	0		0	0		0	0	OK	A
SA60	Span 385	Start		0	0		0	0		0	0	OK	A
SA60	Span 385	Middle		0	0		0	0		0	0	OK	A
SA60	Span 385	End		0	0		0	0		0	0	OK	A
SA60	Span 386	Start		0	0		0	0		0	0	OK	A
SA60	Span 386	Middle		0	0		0	0		0	0	OK	A
SA60	Span 386	End		0	0		0	0		0	0	OK	A
SA60	Span 387	Start		0	0		0	0		0	0	OK	A
SA60	Span 387	Middle		0	0		0	0		0	0	OK	A
SA60	Span 387	End		0	0		0	0		0	0	OK	A
SA60	Span 388	Start		0	0		0	0		0	0	OK	A
SA60	Span 388	Middle		0	0		0	0		0	0	OK	A
SA60	Span 388	End		0	0		0	0		0	0	OK	A
SA60	Span 389	Start		0	0		0	0		0	0	OK	A
SA60	Span 389	Middle		0	0		0	0		0	0	OK	A
SA60	Span 389	End		0	0		0	0		0	0	OK	A
SA60	Span 390	Start		0	0		0	0		0	0	OK	A
SA60	Span 390	Middle		0	0		0	0		0	0	OK	A
SA60	Span 390	End		0	0		0	0		0	0	OK	A
SA60	Span 391	Start		0	0		0	0		0	0	OK	A
SA60	Span 391	Middle		0	0		0	0		0	0	OK	A
SA60	Span 391	End		0	0		0	0		0	0	OK	A
SA60	Span 392	Start		0	0		0	0		0	0	OK	A
SA60	Span 392	Middle		0	0		0	0		0	0	OK	A
SA60	Span 392	End		0	0		0	0		0	0	OK	A
SA60	Span 393	Start		0	0		0	0		0	0	OK	A
SA60	Span 393	Middle		0	0		0	0		0	0	OK	A
SA60	Span 393	End		0	0		0	0		0	0	OK	A
SA60	Span 394	Start		0	0		0	0		0	0	OK	A
SA60	Span 394	Middle		0	0		0	0		0	0	OK	A
SA60	Span 394	End		0	0		0	0		0	0	OK	A
SA60	Span 395	Start		0	0		0	0		0	0	OK	A
SA60	Span 395	Middle		0	0		0	0		0	0	OK	A
SA60	Span 395	End		0	0		0	0		0	0	OK	A
SA60	Span 396	Start		0	0		0	0		0	0	OK	A
SA60	Span 396	Middle		0	0		0	0		0	0	OK	A
SA60	Span 396	End		0	0		0	0		0	0	OK	A
SA60	Span 397	Start		0	0		0	0		0	0	OK	A
SA60	Span 397	Middle		0	0		0	0		0	0	OK	A
SA60	Span 397	End		0	0		0	0		0	0	OK	A
SA60	Span 398	Start		0	0		0	0		0	0	OK	A
SA60	Span 398	Middle		0	0		0	0		0	0	OK	A
SA60	Span 398	End		0	0		0	0		0	0	OK	A
SA60	Span 399	Start		0	0		0	0		0	0	OK	A
SA60	Span 399	Middle		0	0		0	0		0	0	OK	A
SA60	Span 399	End		0	0		0	0		0	0	OK	A
SA60	Span 400	Start		0	0		0	0		0	0	OK	A
SA60	Span 400	Middle		0	0		0	0		0	0	OK	A
SA60	Span 400	End		0	0		0	0		0	0	OK	A
SA60	Span 401	Start		0	0		0	0		0	0	OK	A
SA60	Span 401	Middle		0	0		0	0		0	0	OK	A
SA60	Span 401	End		0	0		0	0		0	0	OK	A
SA60	Span 402	Start		0	0		0	0		0	0	OK	A
SA60	Span 402	Middle		0	0		0	0		0	0	OK	A
SA60	Span 402	End		0	0		0	0		0	0	OK	A
SA60	Span 403	Start		0	0		0	0		0	0	OK	A
SA60	Span 403	Middle		0	0		0	0		0	0	OK	A
SA60	Span 403	End		0	0		0	0		0	0	OK	A
SA60	Span 404	Start		0	0		0	0		0	0	OK	A
SA60	Span 404	Middle		0	0		0	0		0	0	OK	A
SA60	Span 404	End		0	0		0	0		0	0	OK	A
SA60	Span 405	Start		0	0		0	0		0	0	OK	A
SA60	Span 405	Middle		0	0		0	0		0	0	OK	A
SA60	Span 405	End		0	0		0	0		0	0	OK	A
SA60	Span 406	Start		0	0		0	0		0	0	OK	A
SA60	Span 406	Middle		0	0		0	0		0	0	OK	A
SA60	Span 406	End		0	0		0	0		0	0	OK	A
SA60	Span 407	Start		0	0		0	0		0	0	OK	A
SA60	Span 407	Middle		0	0		0	0		0	0	OK	A
SA60	Span 407	End		0	0		0	0		0	0	OK	A
SA60	Span 408	Start		0	0		0	0		0	0	OK	A
SA60	Span 408	Middle		0	0		0	0		0	0	OK	A
SA60	Span 408	End		0	0		0	0		0	0	OK	A
SA60	Span 409	Start		0	0		0	0		0	0	OK	A
SA60	Span 409	Middle		0	0		0	0		0	0	OK	A
SA60	Span 409	End		0	0		0	0		0	0	OK	A
SA60	Span 410	Start		0	0		0	0		0	0	OK	A
SA60	Span 410	Middle		0	0		0	0		0	0	OK	A
SA60	Span 410	End		0	0		0	0		0	0	OK	A
SA60	Span 411	Start		0	0		0	0		0	0	OK	A
SA60	Span 411	Middle		0	0		0	0		0	0	OK	A
SA60	Span 411	End		0	0		0	0		0	0	OK	A
SA60	Span 412	Start		0	0		0	0		0	0	OK	A
SA60	Span 412	Middle		0	0		0	0		0	0	OK	A
SA60	Span 412	End		0	0		0	0		0	0	OK	A
SA60	Span 413	Start		0	0		0	0		0	0	OK	A
SA60	Span 413	Middle		0	0		0	0		0	0	OK	A
SA60	Span 413	End		0	0		0	0		0	0	OK	A
SA60	Span 414	Start		0	0		0	0		0	0	OK	A
SA60	Span 414	Middle		0	0		0	0		0	0	OK	A
SA60	Span 414	End		0	0		0	0		0	0	OK	A
SA60	Span 415	Start		0	0		0	0		0	0	OK	A
SA60	Span 415	Middle		0	0		0	0		0	0	OK	A
SA60	Span 415	End		0	0		0	0		0	0	OK	A
SA60	Span 416	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:09 PM

SA60	Span 416	Middle	0	0	0	0	0	0	OK	A
SA60	Span 416	End	0	0	0	0	0	0	OK	A
SA60	Span 417	Start	0	0	0	0	0	0	OK	A
SA60	Span 417	Middle	0	0	0	0	0	0	OK	A
SA60	Span 417	End	0	0	0	0	0	0	OK	A
SA60	Span 418	Start	0	0	0	0	0	0	OK	A
SA60	Span 418	Middle	0	0	0	0	0	0	OK	A
SA60	Span 418	End	0	0	0	0	0	0	OK	A
SA60	Span 419	Start	0	0	0	0	0	0	OK	A
SA60	Span 419	Middle	0	0	0	0	0	0	OK	A
SA60	Span 419	End	0	0	0	0	0	0	OK	A
SA60	Span 420	Start	0	0	0	0	0	0	OK	A
SA60	Span 420	Middle	0	0	0	0	0	0	OK	A
SA60	Span 420	End	0	0	0	0	0	0	OK	A
SA60	Span 421	Start	0	0	0	0	0	0	OK	A
SA60	Span 421	Middle	0	0	0	0	0	0	OK	A
SA60	Span 421	End	0	0	0	0	0	0	OK	A
SA60	Span 422	Start	0	0	0	0	0	0	OK	A
SA60	Span 422	Middle	0	0	0	0	0	0	OK	A
SA60	Span 422	End	0	0	0	0	0	0	OK	A
SA60	Span 423	Start	0	0	0	0	0	0	OK	A
SA60	Span 423	Middle	0	0	0	0	0	0	OK	A
SA60	Span 423	End	0	0	0	0	0	0	OK	A
SA60	Span 424	Start	0	0	0	0	0	0	OK	A
SA60	Span 424	Middle	0	0	0	0	0	0	OK	A
SA60	Span 424	End	0	0	0	0	0	0	OK	A
SA60	Span 425	Start	0	0	0	0	0	0	OK	A
SA60	Span 425	Middle	0	0	0	0	0	0	OK	A
SA60	Span 425	End	0	0	0	0	0	0	OK	A
SA60	Span 426	Start	0	0	0	0	0	0	OK	A
SA60	Span 426	Middle	0	0	0	0	0	0	OK	A
SA60	Span 426	End	0	0	0	0	0	0	OK	A
SA60	Span 427	Start	0	0	0	0	0	0	OK	A
SA60	Span 427	Middle	0	0	0	0	0	0	OK	A
SA60	Span 427	End	0	0	0	0	0	0	OK	A
SA60	Span 428	Start	0	0	0	0	0	0	OK	A
SA60	Span 428	Middle	0	0	0	0	0	0	OK	A
SA60	Span 428	End	0	0	0	0	0	0	OK	A
SA60	Span 429	Start	0	0	0	0	0	0	OK	A
SA60	Span 429	Middle	0	0	0	0	0	0	OK	A
SA60	Span 429	End	0	0	0	0	0	0	OK	A
SA60	Span 430	Start	0	0	0	0	0	0	OK	A
SA60	Span 430	Middle	0	0	0	0	0	0	OK	A
SA60	Span 430	End	0	0	0	0	0	0	OK	A
SA60	Span 431	Start	0	0	0	0	0	0	OK	A
SA60	Span 431	Middle	0	0	0	0	0	0	OK	A
SA60	Span 431	End	0	0	0	0	0	0	OK	A
SA61	Span 1	Start	0	0	0	0	0	0	OK	A
SA61	Span 1	Middle	0	0	0	0	0	0	OK	A
SA61	Span 1	End	0	0	0	0	0	0	OK	A
SA61	Span 2	Start	0	0	0	0	0	0	OK	A
SA61	Span 2	Middle	0	0	0	0	0	0	OK	A
SA61	Span 2	End	0	0	0	0	0	0	OK	A
SA61	Span 3	Start	0	0	0	0	0	0	OK	A
SA61	Span 3	Middle	0	0	0	0	0	0	OK	A
SA61	Span 3	End	0	0	0	0	0	0	OK	A
SA61	Span 4	Start	0	0	0	0	0	0	OK	A
SA61	Span 4	Middle	0	0	0	0	0	0	OK	A
SA61	Span 4	End	0	0	0	0	0	0	OK	A
SA61	Span 5	Start	0	0	0	0	0	0	OK	A
SA61	Span 5	Middle	0	0	0	0	0	0	OK	A
SA61	Span 5	End	0	0	0	0	0	0	OK	A
SA61	Span 6	Start	0	0	0	0	0	0	OK	A
SA61	Span 6	Middle	0	0	0	0	0	0	OK	A
SA61	Span 6	End	0	0	0	0	0	0	OK	A
SA61	Span 7	Start	0	0	0	0	0	0	OK	A
SA61	Span 7	Middle	0	0	0	0	0	0	OK	A
SA61	Span 7	End	0	0	0	0	0	0	OK	A
SA61	Span 8	Start	0	0	0	0	0	0	OK	A
SA61	Span 8	Middle	0	0	0	0	0	0	OK	A
SA61	Span 8	End	0	0	0	0	0	0	OK	A
SA61	Span 9	Start	0	0	0	0	0	0	OK	A
SA61	Span 9	Middle	0	0	0	0	0	0	OK	A
SA61	Span 9	End	0	0	0	0	0	0	OK	A
SA61	Span 10	Start	0	0	0	0	0	0	OK	A
SA61	Span 10	Middle	0	0	0	0	0	0	OK	A
SA61	Span 10	End	0	0	0	0	0	0	OK	A
SA61	Span 11	Start	0	0	0	0	0	0	OK	A
SA61	Span 11	Middle	0	0	0	0	0	0	OK	A
SA61	Span 11	End	0	0	0	0	0	0	OK	A
SA61	Span 12	Start	0	0	0	0	0	0	OK	A
SA61	Span 12	Middle	0	0	0	0	0	0	OK	A
SA61	Span 12	End	0	0	0	0	0	0	OK	A
SA61	Span 13	Start	0	0	0	0	0	0	OK	A
SA61	Span 13	Middle	0	0	0	0	0	0	OK	A
SA61	Span 13	End	0	0	0	0	0	0	OK	A
SA61	Span 14	Start	0	0	0	0	0	0	OK	A
SA61	Span 14	Middle	0	0	0	0	0	0	OK	A
SA61	Span 14	End	0	0	0	0	0	0	OK	A
SA61	Span 15	Start	0	0	0	0	0	0	OK	A
SA61	Span 15	Middle	0	0	0	0	0	0	OK	A
SA61	Span 15	End	0	0	0	0	0	0	OK	A
SA61	Span 16	Start	0	0	0	0	0	0	OK	A
SA61	Span 16	Middle	0	0	0	0	0	0	OK	A
SA61	Span 16	End	0	0	0	0	0	0	OK	A
SA61	Span 17	Start	0	0	0	0	0	0	OK	A
SA61	Span 17	Middle	0	0	0	0	0	0	OK	A
SA61	Span 17	End	0	0	0	0	0	0	OK	A
SA61	Span 18	Start	0	0	0	0	0	0	OK	A
SA61	Span 18	Middle	0	0	0	0	0	0	OK	A
SA61	Span 18	End	0	0	0	0	0	0	OK	A
SA61	Span 19	Start	0	0	0	0	0	0	OK	A
SA61	Span 19	Middle	0	0	0	0	0	0	OK	A
SA61	Span 19	End	0	0	0	0	0	0	OK	A
SA61	Span 20	Start	0	0	0	0	0	0	OK	A
SA61	Span 20	Middle	0	0	0	0	0	0	OK	A
SA61	Span 20	End	0	0	0	0	0	0	OK	A
SA61	Span 21	Start	0	0	0	0	0	0	OK	A
SA61	Span 21	Middle	0	0	0	0	0	0	OK	A
SA61	Span 21	End	0	0	0	0	0	0	OK	A
SA61	Span 22	Start	0	0	0	0	0	0	OK	A
SA61	Span 22	Middle	0	0	0	0	0	0	OK	A
SA61	Span 22	End	0	0	0	0	0	0	OK	A
SA61	Span 23	Start	0	0	0	0	0	0	OK	A
SA61	Span 23	Middle	0	0	0	0	0	0	OK	A
SA61	Span 23	End	0	0	0	0	0	0	OK	A
SA61	Span 24	Start	0	0	0	0	0	0	OK	A
SA61	Span 24	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:09 PM

SA61	Span 24	End		0	0		0	0		0	0	OK	A
SA61	Span 25	Start		0	0		0	0		0	0	OK	A
SA61	Span 25	Middle		0	0		0	0		0	0	OK	A
SA61	Span 25	End		0	0		0	0		0	0	OK	A
SA61	Span 26	Start		0	0		0	0		0	0	OK	A
SA61	Span 26	Middle	UltDCon2	-3.7207	0.0268	UltDCon2	0.8147	0	UltDCon1	1.819	0	OK	A
SA61	Span 26	End	UltDCon2	-2.4166	0	UltDCon1	0.5199	0	UltDCon1	1.16	0	OK	A
SA61	Span 27	Start	UltDCon2	-2.4166	0	UltDCon1	0.5199	0	UltDCon1	1.16	0	OK	A
SA61	Span 27	Middle		0	0		0	0		0	0	OK	A
SA61	Span 27	End	UltDCon2	-1.1903	0.0231	UltDCon2	1.713	0.0268	UltDCon1	5.32	0	OK	A
SA61	Span 28	Start	UltDCon2	-1.1903	0.0231	UltDCon2	1.713	0.0268	UltDCon1	5.32	0	OK	A
SA61	Span 28	Middle		0	0		0	0		0	0	OK	A
SA61	Span 28	End		0	0	UltDCon2	9.0801	0.0988	UltDCon1	6.351	0	OK	A
SA61	Span 29	Start		0	0	UltDCon2	9.0801	0.0988	UltDCon1	6.351	0	OK	A
SA61	Span 29	Middle		0	0		0	0		0	0	OK	A
SA61	Span 29	End		0	0	UltDCon2	23.1765	0.1823	UltDCon2	4.519	0	OK	A
SA61	Span 30	Start		0	0	UltDCon2	23.1765	0.1823	UltDCon2	4.519	0	OK	A
SA61	Span 30	Middle		0	0		0	0		0	0	OK	A
SA61	Span 30	End		0	0	UltDCon1	21.733	0.1567	UltDCon1	7.108	0	OK	A
SA61	Span 31	Start		0	0	UltDCon1	21.733	0.1567	UltDCon1	7.108	0	OK	A
SA61	Span 31	Middle		0	0		0	0		0	0	OK	A
SA61	Span 31	End	UltDCon2	-1.1003	0	UltDCon2	12.6129	0.0939	UltDCon2	9.954	0	OK	A
SA61	Span 32	Start	UltDCon2	-1.1003	0	UltDCon2	12.6129	0.0939	UltDCon2	9.954	0	OK	A
SA61	Span 32	Middle		0	0		0	0		0	0	OK	A
SA61	Span 32	End	UltDCon2	-3.6067	0.026	UltDCon1	1.3762	0	UltDCon2	9.954	0	OK	A
SA61	Span 33	Start	UltDCon2	-3.6067	0.026	UltDCon1	1.3762	0	UltDCon2	9.954	0	OK	A
SA61	Span 33	Middle		0	0		0	0		0	0	OK	A
SA61	Span 33	End	UltDCon2	-2.5496	0.0216	UltDCon2	1.3975	0	UltDCon2	1.955	0	OK	A
SA61	Span 34	Start	UltDCon2	-2.5496	0.0216	UltDCon2	1.3975	0	UltDCon2	1.955	0	OK	A
SA61	Span 34	Middle		0	0		0	0		0	0	OK	A
SA61	Span 34	End	UltDCon2	-0.0376	0	UltDCon2	0.0947	0.0006816	UltDCon2	0.047	0	OK	A
SA61	Span 35	Start		0	0		0	0		0	0	OK	A
SA61	Span 35	Middle		0	0		0	0		0	0	OK	A
SA61	Span 35	End		0	0		0	0		0	0	OK	A
SA61	Span 36	Start		0	0		0	0		0	0	OK	A
SA61	Span 36	Middle		0	0		0	0		0	0	OK	A
SA61	Span 36	End		0	0		0	0		0	0	OK	A
SA61	Span 37	Start		0	0		0	0		0	0	OK	A
SA61	Span 37	Middle		0	0		0	0		0	0	OK	A
SA61	Span 37	End		0	0		0	0		0	0	OK	A
SA61	Span 38	Start		0	0		0	0		0	0	OK	A
SA61	Span 38	Middle		0	0		0	0		0	0	OK	A
SA61	Span 38	End		0	0		0	0		0	0	OK	A
SA61	Span 39	Start		0	0		0	0		0	0	OK	A
SA61	Span 39	Middle		0	0		0	0		0	0	OK	A
SA61	Span 39	End		0	0		0	0		0	0	OK	A
SA61	Span 40	Start		0	0		0	0		0	0	OK	A
SA61	Span 40	Middle		0	0		0	0		0	0	OK	A
SA61	Span 40	End		0	0		0	0		0	0	OK	A
SA61	Span 41	Start		0	0		0	0		0	0	OK	A
SA61	Span 41	Middle		0	0		0	0		0	0	OK	A
SA61	Span 41	End		0	0		0	0		0	0	OK	A
SA61	Span 42	Start		0	0		0	0		0	0	OK	A
SA61	Span 42	Middle		0	0		0	0		0	0	OK	A
SA61	Span 42	End		0	0		0	0		0	0	OK	A
SA61	Span 43	Start		0	0		0	0		0	0	OK	A
SA61	Span 43	Middle		0	0		0	0		0	0	OK	A
SA61	Span 43	End		0	0		0	0		0	0	OK	A
SA61	Span 44	Start		0	0		0	0		0	0	OK	A
SA61	Span 44	Middle		0	0		0	0		0	0	OK	A
SA61	Span 44	End		0	0		0	0		0	0	OK	A
SA61	Span 45	Start		0	0		0	0		0	0	OK	A
SA61	Span 45	Middle		0	0		0	0		0	0	OK	A
SA61	Span 45	End		0	0		0	0		0	0	OK	A
SA61	Span 46	Start		0	0		0	0		0	0	OK	A
SA61	Span 46	Middle		0	0		0	0		0	0	OK	A
SA61	Span 46	End		0	0		0	0		0	0	OK	A
SA61	Span 47	Start		0	0		0	0		0	0	OK	A
SA61	Span 47	Middle		0	0		0	0		0	0	OK	A
SA61	Span 47	End		0	0		0	0		0	0	OK	A
SA61	Span 48	Start		0	0		0	0		0	0	OK	A
SA61	Span 48	Middle		0	0		0	0		0	0	OK	A
SA61	Span 48	End		0	0		0	0		0	0	OK	A
SA61	Span 49	Start		0	0		0	0		0	0	OK	A
SA61	Span 49	Middle		0	0		0	0		0	0	OK	A
SA61	Span 49	End		0	0		0	0		0	0	OK	A
SA61	Span 50	Start		0	0		0	0		0	0	OK	A
SA61	Span 50	Middle		0	0		0	0		0	0	OK	A
SA61	Span 50	End		0	0		0	0		0	0	OK	A
SA61	Span 51	Start		0	0		0	0		0	0	OK	A
SA61	Span 51	Middle		0	0		0	0		0	0	OK	A
SA61	Span 51	End		0	0		0	0		0	0	OK	A
SA61	Span 52	Start		0	0		0	0		0	0	OK	A
SA61	Span 52	Middle		0	0		0	0		0	0	OK	A
SA61	Span 52	End		0	0		0	0		0	0	OK	A
SA61	Span 53	Start		0	0		0	0		0	0	OK	A
SA61	Span 53	Middle		0	0		0	0		0	0	OK	A
SA61	Span 53	End		0	0		0	0		0	0	OK	A
SA61	Span 54	Start		0	0		0	0		0	0	OK	A
SA61	Span 54	Middle		0	0		0	0		0	0	OK	A
SA61	Span 54	End		0	0		0	0		0	0	OK	A
SA61	Span 55	Start		0	0		0	0		0	0	OK	A
SA61	Span 55	Middle		0	0		0	0		0	0	OK	A
SA61	Span 55	End		0	0		0	0		0	0	OK	A
SA61	Span 56	Start		0	0		0	0		0	0	OK	A
SA61	Span 56	Middle		0	0		0	0		0	0	OK	A
SA61	Span 56	End		0	0		0	0		0	0	OK	A
SA61	Span 57	Start		0	0		0	0		0	0	OK	A
SA61	Span 57	Middle		0	0		0	0		0	0	OK	A
SA61	Span 57	End		0	0		0	0		0	0	OK	A
SA61	Span 58	Start		0	0		0	0		0	0	OK	A
SA61	Span 58	Middle		0	0		0	0		0	0	OK	A
SA61	Span 58	End		0	0		0	0		0	0	OK	A
SA61	Span 59	Start		0	0		0	0		0	0	OK	A
SA61	Span 59	Middle		0	0		0	0		0	0	OK	A
SA61	Span 59	End		0	0		0	0		0	0	OK	A
SA61	Span 60	Start		0	0		0	0		0	0	OK	A
SA61	Span 60	Middle		0	0		0	0		0	0	OK	A
SA61	Span 60	End		0	0		0	0		0	0	OK	A
SA61	Span 61	Start		0	0		0	0		0	0	OK	A
SA61	Span 61	Middle		0	0		0	0		0	0	OK	A
SA61	Span 61	End		0	0		0	0		0	0	OK	A
SA61	Span 62	Start		0	0		0	0		0	0	OK	A
SA61	Span 62	Middle		0	0		0	0		0	0	OK	A
SA61	Span 62	End		0	0		0	0		0	0	OK	A
SA61	Span 63	Start		0	0		0	0		0	0	OK	A
SA61	Span 63	Middle		0	0		0	0		0	0	OK	A
SA61	Span 63	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:10 PM

SA61	Span 64	Start		0	0		0	0		0	0	OK	A
SA61	Span 64	Middle		0	0		0	0		0	0	OK	A
SA61	Span 64	End		0	0		0	0		0	0	OK	A
SA61	Span 65	Start		0	0		0	0		0	0	OK	A
SA61	Span 65	Middle		0	0		0	0		0	0	OK	A
SA61	Span 65	End		0	0		0	0		0	0	OK	A
SA61	Span 66	Start		0	0		0	0		0	0	OK	A
SA61	Span 66	Middle		0	0		0	0		0	0	OK	A
SA61	Span 66	End		0	0		0	0		0	0	OK	A
SA61	Span 67	Start		0	0		0	0		0	0	OK	A
SA61	Span 67	Middle		0	0		0	0		0	0	OK	A
SA61	Span 67	End		0	0		0	0		0	0	OK	A
SA61	Span 68	Start		0	0		0	0		0	0	OK	A
SA61	Span 68	Middle		0	0		0	0		0	0	OK	A
SA61	Span 68	End		0	0		0	0		0	0	OK	A
SA61	Span 69	Start		0	0		0	0		0	0	OK	A
SA61	Span 69	Middle		0	0		0	0		0	0	OK	A
SA61	Span 69	End		0	0		0	0		0	0	OK	A
SA61	Span 70	Start		0	0		0	0		0	0	OK	A
SA61	Span 70	Middle		0	0		0	0		0	0	OK	A
SA61	Span 70	End		0	0		0	0		0	0	OK	A
SA61	Span 71	Start		0	0		0	0		0	0	OK	A
SA61	Span 71	Middle		0	0		0	0		0	0	OK	A
SA61	Span 71	End		0	0		0	0		0	0	OK	A
SA61	Span 72	Start		0	0		0	0		0	0	OK	A
SA61	Span 72	Middle		0	0		0	0		0	0	OK	A
SA61	Span 72	End		0	0		0	0		0	0	OK	A
SA61	Span 73	Start		0	0		0	0		0	0	OK	A
SA61	Span 73	Middle		0	0		0	0		0	0	OK	A
SA61	Span 73	End		0	0		0	0		0	0	OK	A
SA61	Span 74	Start		0	0		0	0		0	0	OK	A
SA61	Span 74	Middle		0	0		0	0		0	0	OK	A
SA61	Span 74	End		0	0		0	0		0	0	OK	A
SA61	Span 75	Start		0	0		0	0		0	0	OK	A
SA61	Span 75	Middle		0	0		0	0		0	0	OK	A
SA61	Span 75	End		0	0		0	0		0	0	OK	A
SA61	Span 76	Start		0	0		0	0		0	0	OK	A
SA61	Span 76	Middle		0	0		0	0		0	0	OK	A
SA61	Span 76	End		0	0		0	0		0	0	OK	A
SA61	Span 77	Start		0	0		0	0		0	0	OK	A
SA61	Span 77	Middle		0	0		0	0		0	0	OK	A
SA61	Span 77	End		0	0		0	0		0	0	OK	A
SA61	Span 78	Start		0	0		0	0		0	0	OK	A
SA61	Span 78	Middle		0	0		0	0		0	0	OK	A
SA61	Span 78	End		0	0		0	0		0	0	OK	A
SA61	Span 79	Start		0	0		0	0		0	0	OK	A
SA61	Span 79	Middle		0	0		0	0		0	0	OK	A
SA61	Span 79	End		0	0		0	0		0	0	OK	A
SA61	Span 80	Start		0	0		0	0		0	0	OK	A
SA61	Span 80	Middle		0	0		0	0		0	0	OK	A
SA61	Span 80	End		0	0		0	0		0	0	OK	A
SA61	Span 81	Start		0	0		0	0		0	0	OK	A
SA61	Span 81	Middle		0	0		0	0		0	0	OK	A
SA61	Span 81	End		0	0		0	0		0	0	OK	A
SA61	Span 82	Start		0	0		0	0		0	0	OK	A
SA61	Span 82	Middle		0	0		0	0		0	0	OK	A
SA61	Span 82	End		0	0		0	0		0	0	OK	A
SA61	Span 83	Start		0	0		0	0		0	0	OK	A
SA61	Span 83	Middle		0	0		0	0		0	0	OK	A
SA61	Span 83	End		0	0		0	0		0	0	OK	A
SA61	Span 84	Start		0	0		0	0		0	0	OK	A
SA61	Span 84	Middle		0	0		0	0		0	0	OK	A
SA61	Span 84	End		0	0		0	0		0	0	OK	A
SA61	Span 85	Start		0	0		0	0		0	0	OK	A
SA61	Span 85	Middle		0	0		0	0		0	0	OK	A
SA61	Span 85	End		0	0		0	0		0	0	OK	A
SA61	Span 86	Start		0	0		0	0		0	0	OK	A
SA61	Span 86	Middle		0	0		0	0		0	0	OK	A
SA61	Span 86	End		0	0		0	0		0	0	OK	A
SA61	Span 87	Start		0	0		0	0		0	0	OK	A
SA61	Span 87	Middle		0	0		0	0		0	0	OK	A
SA61	Span 87	End		0	0		0	0		0	0	OK	A
SA61	Span 88	Start		0	0		0	0		0	0	OK	A
SA61	Span 88	Middle		0	0		0	0		0	0	OK	A
SA61	Span 88	End		0	0		0	0		0	0	OK	A
SA61	Span 89	Start		0	0		0	0		0	0	OK	A
SA61	Span 89	Middle		0	0		0	0		0	0	OK	A
SA61	Span 89	End		0	0		0	0		0	0	OK	A
SA61	Span 90	Start		0	0		0	0		0	0	OK	A
SA61	Span 90	Middle		0	0		0	0		0	0	OK	A
SA61	Span 90	End		0	0		0	0		0	0	OK	A
SA61	Span 91	Start		0	0		0	0		0	0	OK	A
SA61	Span 91	Middle		0	0		0	0		0	0	OK	A
SA61	Span 91	End		0	0		0	0		0	0	OK	A
SA61	Span 92	Start		0	0		0	0		0	0	OK	A
SA61	Span 92	Middle		0	0		0	0		0	0	OK	A
SA61	Span 92	End	UltDCon2	-8.5473	0.0563	UltDCon5(6/12)	2.6279	0	UltDCon2	3.085	0	OK	A
SA61	Span 93	Start	UltDCon2	-8.468	0.0561	UltDCon5(6/12)	2.7499	0	UltDCon2	3.113	0	OK	A
SA61	Span 93	Middle		0	0		0	0		0	0	OK	A
SA61	Span 93	End	UltDCon4(6/12)	-8.9208	0.0423	UltDCon5(6/12)	4.448	0	UltDCon2	11.153	0	OK	A
SA61	Span 94	Start	UltDCon4(6/12)	-8.9208	0.0423	UltDCon5(6/12)	4.448	0	UltDCon2	11.153	0	OK	A
SA61	Span 94	Middle		0	0		0	0		0	0	OK	A
SA61	Span 94	End	UltDCon2	-4.5833	0	UltDCon4(9/12)	9.7735	0.0464	UltDCon2	14.024	0	OK	A
SA61	Span 95	Start	UltDCon2	-4.5833	0	UltDCon4(9/12)	9.7735	0.0464	UltDCon2	14.024	0	OK	A
SA61	Span 95	Middle		0	0		0	0		0	0	OK	A
SA61	Span 95	End		0	0	UltDCon2	23.0278	0.1093	UltDCon2	25.187	0	OK	A
SA61	Span 96	Start		0	0	UltDCon2	23.0278	0.1093	UltDCon2	25.187	0	OK	A
SA61	Span 96	Middle		0	0		0	0		0	0	OK	A
SA61	Span 96	End		0	0	UltDCon2	39.3036	0.1866	UltDCon2	4.307	0	OK	A
SA61	Span 97	Start		0	0	UltDCon2	39.3036	0.1866	UltDCon2	4.307	0	OK	A
SA61	Span 97	Middle		0	0		0	0		0	0	OK	A
SA61	Span 97	End	UltDCon2	-14.5317	0.1403	UltDCon2	17.3401	0.1536	UltDCon2	14.65	0	OK	A
SA61	Span 98	Start	UltDCon2	-14.5317	0.1403	UltDCon2	17.3401	0.1536	UltDCon2	14.65	0	OK	A
SA61	Span 98	Middle		0	0		0	0		0	0	OK	A
SA61	Span 98	End	UltDCon2	-2.1032	0.0752	UltDCon2	15.0755	0.1376	UltDCon2	3.227	0	OK	A
SA61	Span 99	Start	UltDCon2	-2.1032	0.0752	UltDCon2	15.0755	0.1376	UltDCon2	3.227	0	OK	A
SA61	Span 99	Middle		0	0		0	0		0	0	OK	A
SA61	Span 99	End	UltDCon2	-4.3891	0.0951	UltDCon2	31.3888	0.2236	UltDCon2	15.347	0	OK	A
SA61	Span 100	Start	UltDCon2	-4.3891	0.0951	UltDCon2	31.3888	0.2236	UltDCon2	15.347	0	OK	A
SA61	Span 100	Middle		0	0		0	0		0	0	OK	A
SA61	Span 100	End	UltDCon2	-15.5998	0.1848	UltDCon4(9/12)	9.142	0.1471	UltDCon2	5.129	0	OK	A
SA61	Span 101	Start	UltDCon2	-15.5998	0.1848	UltDCon4(9/12)	9.142	0.1471	UltDCon2	5.129	0	OK	A
SA61	Span 101	Middle		0	0		0	0		0	0	OK	A
SA61	Span 101	End	UltDCon2	-51.6354	0.3532	UltDCon2	2.9768	0.1203	UltDCon2	27.026	0	OK	A
SA61	Span 102	Start	UltDCon2	-51.6354	0.3532	UltDCon2	2.9768	0.1203	UltDCon2	27.026	0	OK	A
SA61	Span 102	Middle		0	0		0	0		0	0	OK	A
SA61	Span 102	End	UltDCon2	-82.2902	0.4788	UltDCon2	0	0.0859	UltDCon2	30.258	0	OK	A
SA61	Span 103	Start	UltDCon2	-82.2902	0.4788	UltDCon2	0	0.0859	UltDCon2	30.258	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:10 PM

SA61	Span 103	Middle		0	0		0	0				0	OK	A
SA61	Span 103	End	UltDCon2	-90.6569	0.5074	UltDCon2	0	0.0748	UltDCon2	4.27		0	OK	A
SA61	Span 104	Start	UltDCon2	-90.6569	0.5074	UltDCon2	0	0.0748	UltDCon2	[illegible]		0	OK	A
SA61	Span 104	Middle		0	0		0	0		0		0	OK	A
SA61	Span 104	End	UltDCon2	-99.4061	0.5604	UltDCon2	0	0.0859	UltDCon2	4.792		0	OK	A
SA61	Span 105	Start	UltDCon2	-99.4061	0.5604	UltDCon2	0	0.0859	UltDCon2	[illegible]		0	OK	A
SA61	Span 105	Middle		0	0		0	0		0		0	OK	A
SA61	Span 105	End	UltDCon2	-109.4092	0.6125	UltDCon2	0	0.0902	UltDCon2	4.439		0	OK	A
SA61	Span 106	Start	UltDCon2	-103.02	0.5811	UltDCon2	0	0.0892	UltDCon2	14.557		0	OK	A
SA61	Span 106	Middle		0	0		0	0		0		0	OK	A
SA61	Span 106	End	UltDCon2	-23.9066	0.1357	UltDCon2	0	0.0215	UltDCon2	0.268		0	OK	A
SA61	Span 107	Start	UltDCon2	-23.9066	0.1357	UltDCon2	0	0.0215	UltDCon2	0.268		0	OK	A
SA61	Span 107	Middle		0	0		0	0		0		0	OK	A
SA61	Span 107	End		0	0		0	0		0		0	OK	A
SA61	Span 108	Start		0	0		0	0		0		0	OK	A
SA61	Span 108	Middle		0	0		0	0		0		0	OK	A
SA61	Span 108	End		0	0		0	0		0		0	OK	A
SA61	Span 109	Start		0	0		0	0		0		0	OK	A
SA61	Span 109	Middle		0	0		0	0		0		0	OK	A
SA61	Span 109	End		0	0		0	0		0		0	OK	A
SA61	Span 110	Start		0	0		0	0		0		0	OK	A
SA61	Span 110	Middle		0	0		0	0		0		0	OK	A
SA61	Span 110	End		0	0		0	0		0		0	OK	A
SA61	Span 111	Start		0	0		0	0		0		0	OK	A
SA61	Span 111	Middle		0	0		0	0		0		0	OK	A
SA61	Span 111	End		0	0		0	0		0		0	OK	A
SA61	Span 112	Start		0	0		0	0		0		0	OK	A
SA61	Span 112	Middle		0	0		0	0		0		0	OK	A
SA61	Span 112	End		0	0		0	0		0		0	OK	A
SA61	Span 113	Start		0	0		0	0		0		0	OK	A
SA61	Span 113	Middle		0	0		0	0		0		0	OK	A
SA61	Span 113	End		0	0		0	0		0		0	OK	A
SA61	Span 114	Start		0	0		0	0		0		0	OK	A
SA61	Span 114	Middle		0	0		0	0		0		0	OK	A
SA61	Span 114	End		0	0		0	0		0		0	OK	A
SA61	Span 115	Start		0	0		0	0		0		0	OK	A
SA61	Span 115	Middle		0	0		0	0		0		0	OK	A
SA61	Span 115	End		0	0		0	0		0		0	OK	A
SA61	Span 116	Start		0	0		0	0		0		0	OK	A
SA61	Span 116	Middle		0	0		0	0		0		0	OK	A
SA61	Span 116	End		0	0		0	0		0		0	OK	A
SA61	Span 117	Start		0	0		0	0		0		0	OK	A
SA61	Span 117	Middle		0	0		0	0		0		0	OK	A
SA61	Span 117	End		0	0		0	0		0		0	OK	A
SA61	Span 118	Start		0	0		0	0		0		0	OK	A
SA61	Span 118	Middle		0	0		0	0		0		0	OK	A
SA61	Span 118	End		0	0		0	0		0		0	OK	A
SA61	Span 119	Start		0	0		0	0		0		0	OK	A
SA61	Span 119	Middle		0	0		0	0		0		0	OK	A
SA61	Span 119	End		0	0		0	0		0		0	OK	A
SA61	Span 120	Start		0	0		0	0		0		0	OK	A
SA61	Span 120	Middle		0	0		0	0		0		0	OK	A
SA61	Span 120	End		0	0		0	0		0		0	OK	A
SA61	Span 121	Start		0	0		0	0		0		0	OK	A
SA61	Span 121	Middle		0	0		0	0		0		0	OK	A
SA61	Span 121	End		0	0		0	0		0		0	OK	A
SA61	Span 122	Start		0	0		0	0		0		0	OK	A
SA61	Span 122	Middle		0	0		0	0		0		0	OK	A
SA61	Span 122	End		0	0		0	0		0		0	OK	A
SA61	Span 123	Start		0	0		0	0		0		0	OK	A
SA61	Span 123	Middle		0	0		0	0		0		0	OK	A
SA61	Span 123	End		0	0		0	0		0		0	OK	A
SA61	Span 124	Start		0	0		0	0		0		0	OK	A
SA61	Span 124	Middle		0	0		0	0		0		0	OK	A
SA61	Span 124	End		0	0		0	0		0		0	OK	A
SA61	Span 125	Start		0	0		0	0		0		0	OK	A
SA61	Span 125	Middle		0	0		0	0		0		0	OK	A
SA61	Span 125	End		0	0		0	0		0		0	OK	A
SA61	Span 126	Start		0	0		0	0		0		0	OK	A
SA61	Span 126	Middle		0	0		0	0		0		0	OK	A
SA61	Span 126	End		0	0		0	0		0		0	OK	A
SA61	Span 127	Start		0	0		0	0		0		0	OK	A
SA61	Span 127	Middle		0	0		0	0		0		0	OK	A
SA61	Span 127	End		0	0		0	0		0		0	OK	A
SA61	Span 128	Start		0	0		0	0		0		0	OK	A
SA61	Span 128	Middle		0	0		0	0		0		0	OK	A
SA61	Span 128	End		0	0		0	0		0		0	OK	A
SA61	Span 129	Start		0	0		0	0		0		0	OK	A
SA61	Span 129	Middle		0	0		0	0		0		0	OK	A
SA61	Span 129	End		0	0		0	0		0		0	OK	A
SA61	Span 130	Start		0	0		0	0		0		0	OK	A
SA61	Span 130	Middle		0	0		0	0		0		0	OK	A
SA61	Span 130	End		0	0		0	0		0		0	OK	A
SA61	Span 131	Start		0	0		0	0		0		0	OK	A
SA61	Span 131	Middle		0	0		0	0		0		0	OK	A
SA61	Span 131	End		0	0		0	0		0		0	OK	A
SA61	Span 132	Start		0	0		0	0		0		0	OK	A
SA61	Span 132	Middle		0	0		0	0		0		0	OK	A
SA61	Span 132	End		0	0		0	0		0		0	OK	A
SA61	Span 133	Start		0	0		0	0		0		0	OK	A
SA61	Span 133	Middle		0	0		0	0		0		0	OK	A
SA61	Span 133	End		0	0		0	0		0		0	OK	A
SA61	Span 134	Start		0	0		0	0		0		0	OK	A
SA61	Span 134	Middle		0	0		0	0		0		0	OK	A
SA61	Span 134	End		0	0		0	0		0		0	OK	A
SA61	Span 135	Start		0	0		0	0		0		0	OK	A
SA61	Span 135	Middle		0	0		0	0		0		0	OK	A
SA61	Span 135	End		0	0		0	0		0		0	OK	A
SA61	Span 136	Start		0	0		0	0		0		0	OK	A
SA61	Span 136	Middle		0	0		0	0		0		0	OK	A
SA61	Span 136	End		0	0		0	0		0		0	OK	A
SA61	Span 137	Start		0	0		0	0		0		0	OK	A
SA61	Span 137	Middle		0	0		0	0		0		0	OK	A
SA61	Span 137	End		0	0		0	0		0		0	OK	A
SA61	Span 138	Start		0	0		0	0		0		0	OK	A
SA61	Span 138	Middle		0	0		0	0		0		0	OK	A
SA61	Span 138	End		0	0		0	0		0		0	OK	A
SA61	Span 139	Start		0	0		0	0		0		0	OK	A
SA61	Span 139	Middle		0	0		0	0		0		0	OK	A
SA61	Span 139	End		0	0		0	0		0		0	OK	A
SA61	Span 140	Start		0	0		0	0		0		0	OK	A
SA61	Span 140	Middle		0	0		0	0		0		0	OK	A
SA61	Span 140	End		0	0		0	0		0		0	OK	A
SA61	Span 141	Start		0	0		0	0		0		0	OK	A
SA61	Span 141	Middle		0	0		0	0		0		0	OK	A
SA61	Span 141	End		0	0		0	0		0		0	OK	A
SA61	Span 142	Start		0	0		0	0		0		0	OK	A
SA61	Span 142	Middle		0	0		0	0		0		0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:10 PM

SA61	Span 142	End		0	0		0	0		0	0 OK	
SA61	Span 143	Start		0	0		0	0		0	0 OK	
SA61	Span 143	Middle		0	0		0	0		0	0 OK	
SA61	Span 143	End		0	0		0	0		0	0 OK	A
SA61	Span 144	Start		0	0		0	0		0	0 OK	A
SA61	Span 144	Middle		0	0		0	0		0	0 OK	A
SA61	Span 144	End		0	0	UltDCon12(2/12)	2.7034	0.0146		0	0 OK	A
SA61	Span 145	Start	UltDCon2	-0.6905	0	UltDCon12(2/12)	2.7034	0.0146	UltDCon2	1.16	0 OK	A
SA61	Span 145	Middle		0	0		0	0		0	0 OK	A
SA61	Span 145	End	UltDCon2	-5.8714	0.0334	UltDCon12(2/12)	16.4397	0.0875	UltDCon12(2/12)	5.448	0 OK	A
SA61	Span 146	Start	UltDCon2	-5.8714	0.0334	UltDCon12(2/12)	16.4397	0.0875	UltDCon12(2/12)	5.448	0 OK	A
SA61	Span 146	Middle		0	0		0	0		0	0 OK	A
SA61	Span 146	End	UltDCon2	-3.0674	0	UltDCon12(2/12)	23.2999	0.1228	UltDCon12(2/12)	5.448	0 OK	A
SA61	Span 147	Start	UltDCon2	-3.0674	0	UltDCon12(2/12)	23.2999	0.1228	UltDCon12(2/12)	5.448	0 OK	A
SA61	Span 147	Middle		0	0		0	0		0	0 OK	A
SA61	Span 147	End	UltDCon12(2/12)	-5.1478	0.0338	UltDCon12(2/12)	30.1161	0.1635	UltDCon2	23.661	0 OK	A
SA61	Span 148	Start	UltDCon12(2/12)	-5.1478	0.0338	UltDCon12(2/12)	30.1161	0.1635	UltDCon2	23.661	0 OK	A
SA61	Span 148	Middle		0	0		0	0		0	0 OK	A
SA61	Span 148	End	UltDCon12(6/12)	-8.3558	0.054	UltDCon12(2/12)	36.1041	0.1982	UltDCon2	8.75	0 OK	A
SA61	Span 149	Start	UltDCon12(6/12)	-8.3558	0.054	UltDCon12(2/12)	36.1041	0.1982	UltDCon2	8.75	0 OK	A
SA61	Span 149	Middle		0	0		0	0		0	0 OK	A
SA61	Span 149	End		0	0	UltDCon12(2/12)	72.2148	0.3906	UltDCon12(2/12)	7.879	0 OK	A
SA61	Span 150	Start		0	0	UltDCon12(2/12)	72.2148	0.3906	UltDCon12(2/12)	7.879	0 OK	A
SA61	Span 150	Middle		0	0		0	0		0	0 OK	A
SA61	Span 150	End		0	0	UltDCon12(2/12)	100.2144	0.5398	UltDCon12(2/12)	15.986	0 OK	A
SA61	Span 151	Start		0	0	UltDCon12(2/12)	100.2144	0.5398	UltDCon12(2/12)	15.986	0 OK	A
SA61	Span 151	Middle		0	0		0	0		0	0 OK	A
SA61	Span 151	End		0	0	UltDCon12(6/12)	84.3198	0.5025	UltDCon2	15.587	0 OK	A
SA61	Span 152	Start		0	0	UltDCon12(6/12)	84.3198	0.5025	UltDCon2	15.587	0 OK	A
SA61	Span 152	Middle		0	0		0	0		0	0 OK	A
SA61	Span 152	End		0	0	UltDCon12(6/12)	66.9184	0.4264	UltDCon2	16.003	0 OK	A
SA61	Span 153	Start		0	0	UltDCon12(6/12)	66.9184	0.4264	UltDCon2	16.003	0 OK	A
SA61	Span 153	Middle		0	0		0	0		0	0 OK	A
SA61	Span 153	End		0	0	UltDCon12(6/12)	57.0855	0.3745	UltDCon2	7.303	0 OK	A
SA61	Span 154	Start		0	0	UltDCon12(6/12)	57.0855	0.3745	UltDCon2	7.303	0 OK	A
SA61	Span 154	Middle		0	0		0	0		0	0 OK	A
SA61	Span 154	End	UltDCon12(2/12)	-0.8034	0.0893	UltDCon12(2/12)	39.2245	0.2907	UltDCon2	7.618	0 OK	A
SA61	Span 155	Start	UltDCon12(2/12)	-0.8034	0.0893	UltDCon12(2/12)	39.2245	0.2907	UltDCon2	7.618	0 OK	A
SA61	Span 155	Middle		0	0		0	0		0	0 OK	A
SA61	Span 155	End	UltDCon12(2/12)	-2.0121	0.103	UltDCon12(2/12)	44.3697	0.3249	UltDCon2	12.733	0 OK	A
SA61	Span 156	Start	UltDCon12(2/12)	-2.0121	0.103	UltDCon12(2/12)	44.3697	0.3249	UltDCon2	12.733	0 OK	A
SA61	Span 156	Middle		0	0		0	0		0	0 OK	A
SA61	Span 156	End	UltDCon12(2/12)	-8.1014	0.1359	UltDCon12(2/12)	32.3201	0.2628	UltDCon2	12.733	0 OK	A
SA61	Span 157	Start	UltDCon12(2/12)	-8.1014	0.1359	UltDCon12(2/12)	32.3201	0.2628	UltDCon2	12.733	0 OK	A
SA61	Span 157	Middle		0	0		0	0		0	0 OK	A
SA61	Span 157	End	UltDCon2	-9.8513	0.1479	UltDCon12(2/12)	7.8509	0.1439	UltDCon2	7.884	0 OK	A
SA61	Span 158	Start	UltDCon2	-9.8513	0.1479	UltDCon12(2/12)	7.8509	0.1439	UltDCon2	7.884	0 OK	A
SA61	Span 158	Middle		0	0		0	0		0	0 OK	A
SA61	Span 158	End	UltDCon2	-21.873	0.2173	UltDCon12(2/12)	7.4228	0.1481	UltDCon2	7.884	0 OK	A
SA61	Span 159	Start	UltDCon2	-21.873	0.2173	UltDCon12(2/12)	7.4228	0.1481	UltDCon2	7.884	0 OK	A
SA61	Span 159	Middle		0	0		0	0		0	0 OK	A
SA61	Span 159	End	UltDCon2	-25.823	0.2307	UltDCon12(6/12)	12.1909	0.1661	UltDCon2	3.826	0 OK	A
SA61	Span 160	Start	UltDCon2	-25.823	0.2307	UltDCon12(6/12)	12.1909	0.1661	UltDCon2	3.826	0 OK	A
SA61	Span 160	Middle		0	0		0	0		0	0 OK	A
SA61	Span 160	End	UltDCon2	-28.0806	0.2323	UltDCon14(6/12)	13.4143	0.1354	UltDCon2	3.195	0 OK	A
SA61	Span 161	Start	UltDCon2	-28.0806	0.2323	UltDCon14(6/12)	13.4143	0.1354	UltDCon2	3.195	0 OK	A
SA61	Span 161	Middle		0	0		0	0		0	0 OK	A
SA61	Span 161	End	UltDCon2	-28.4093	0.2349	UltDCon14(12/12)	12.351	0.1298	UltDCon2	3.195	0 OK	A
SA61	Span 162	Start	UltDCon2	-28.4093	0.2349	UltDCon14(12/12)	12.351	0.1298	UltDCon2	3.195	0 OK	A
SA61	Span 162	Middle		0	0		0	0		0	0 OK	A
SA61	Span 162	End	UltDCon2	-24.1856	0.2063	UltDCon13(5/12)	15.5939	0.1353	UltDCon2	13.139	0 OK	A
SA61	Span 163	Start	UltDCon2	-24.1856	0.2063	UltDCon13(5/12)	15.5939	0.1353	UltDCon2	13.139	0 OK	A
SA61	Span 163	Middle		0	0		0	0		0	0 OK	A
SA61	Span 163	End	UltDCon2	-31.4163	0.2339	UltDCon13(2/12)	13.2869	0.1175	UltDCon2	9.536	0 OK	A
SA61	Span 164	Start	UltDCon2	-31.4163	0.2339	UltDCon13(2/12)	13.2869	0.1175	UltDCon2	9.536	0 OK	A
SA61	Span 164	Middle		0	0		0	0		0	0 OK	A
SA61	Span 164	End	UltDCon2	-30.5597	0.2285	UltDCon13(2/12)	8.3139	0.0922	UltDCon2	9.615	0 OK	A
SA61	Span 165	Start	UltDCon2	-30.5597	0.2285	UltDCon13(2/12)	8.3139	0.0922	UltDCon2	9.615	0 OK	A
SA61	Span 165	Middle	UltDCon2	-29.9835	0.2249	UltDCon13(2/12)	6.0365	0.0803	UltDCon2	9.654	0 OK	A
SA61	Span 165	End	UltDCon12(2/12)	-8.6979	0.1889	UltDCon12(2/12)	0.3344	0.0601	UltDCon2	8.061	0 OK	A
SA61	Span 166	Start	UltDCon12(2/12)	-8.6979	0.1889	UltDCon12(2/12)	0.3344	0.0601	UltDCon2	8.061	0 OK	A
SA61	Span 166	Middle		0	0		0	0		0	0 OK	A
SA61	Span 166	End	UltDCon12(2/12)	-8.8575	0.3973	UltDCon12(2/12)	0	0.0933	UltDCon2	8.448	0 OK	A
SA61	Span 167	Start	UltDCon12(2/12)	-8.8575	0.3973	UltDCon12(2/12)	0	0.0933	UltDCon2	8.448	0 OK	A
SA61	Span 167	Middle		0	0		0	0		0	0 OK	A
SA61	Span 167	End	UltDCon12(2/12)	-6.7058	0.3166	UltDCon2	0.7216	0.1027	UltDCon2	4.941	0 OK	A
SA61	Span 168	Start	UltDCon12(2/12)	-6.7058	0.3166	UltDCon2	0.7216	0.1027	UltDCon2	4.941	0 OK	A
SA61	Span 168	Middle		0	0		0	0		0	0 OK	A
SA61	Span 168	End	UltDCon12(2/12)	-2.6903	0.1862	UltDCon2	3.6046	0.2045	UltDCon2	4.941	0 OK	A
SA61	Span 169	Start	UltDCon12(2/12)	-2.6903	0.1862	UltDCon2	3.6046	0.2045	UltDCon2	4.941	0 OK	A
SA61	Span 169	Middle		0	0		0	0		0	0 OK	A
SA61	Span 169	End	UltDCon12(2/12)	-1.748	0.1266	UltDCon12(2/12)	5.9034	0.2618	UltDCon2	3.466	0 OK	A
SA61	Span 170	Start	UltDCon12(2/12)	-1.748	0.1266	UltDCon12(2/12)	5.9034	0.2618	UltDCon2	3.466	0 OK	A
SA61	Span 170	Middle		0	0		0	0		0	0 OK	A
SA61	Span 170	End	UltDCon12(2/12)	-3.4796	0.1701	UltDCon12(2/12)	4.2787	0.1961	UltDCon2	1.676	0 OK	A
SA61	Span 171	Start	UltDCon12(2/12)	-3.4796	0.1701	UltDCon12(2/12)	4.2787	0.1961	UltDCon2	1.676	0 OK	A
SA61	Span 171	Middle		0	0		0	0		0	0 OK	A
SA61	Span 171	End	UltDCon12(2/12)	-1.8937	0.1178	UltDCon12(2/12)	5.6591	0.2406	UltDCon2	1.676	0 OK	A
SA61	Span 172	Start	UltDCon12(2/12)	-1.8937	0.1178	UltDCon12(2/12)	5.6591	0.2406	UltDCon2	1.676	0 OK	A
SA61	Span 172	Middle		0	0		0	0		0	0 OK	A
SA61	Span 172	End	UltDCon12(2/12)	-3.2848	0.1442	UltDCon12(2/12)	6.9935	0.2838	UltDCon2	1.676	0 OK	A
SA61	Span 173	Start	UltDCon12(2/12)	-3.2848	0.1442	UltDCon12(2/12)	6.9935	0.2838	UltDCon2	1.676	0 OK	A
SA61	Span 173	Middle		0	0		0	0		0	0 OK	A
SA61	Span 173	End	UltDCon12(2/12)	-2.3862	0.1143	UltDCon2	3.0968	0.1332	UltDCon12(2/12)	0.753	0 OK	A
SA61	Span 174	Start	UltDCon12(2/12)	-2.3862	0.1143	UltDCon2	3.0968	0.1332	UltDCon12(2/12)	0.753	0 OK	A
SA61	Span 174	Middle		0	0		0	0		0	0 OK	A
SA61	Span 174	End	UltDCon12(2/12)	-1.4566	0.0833	UltDCon2	2.9777	0.1293	UltDCon12(2/12)	0.753	0 OK	A
SA61	Span 175	Start	UltDCon12(2/12)	-1.4566	0.0833	UltDCon2	2.9777	0.1293	UltDCon12(2/12)	0.753	0 OK	A
SA61	Span 175	Middle		0	0		0	0		0	0 OK	A
SA61	Span 175	End	UltDCon12(2/12)	-0.527	0.0508	UltDCon12(2/12)	2.9997	0.1327	UltDCon12(2/12)	0.753	0 OK	A
SA61	Span 176	Start	UltDCon12(2/12)	-0.527	0.0508	UltDCon12(2/12)	2.9997	0.1327	UltDCon12(2/12)	0.753	0 OK	A
SA61	Span 176	Middle		0	0		0	0		0	0 OK	A
SA61	Span 176	End	UltDCon11(5/12)	-2.8019	0.1191	UltDCon2	0.8137	0.0564	UltDCon2	0.795	0 OK	A
SA61	Span 177	Start	UltDCon11(5/12)	-2.8019	0.1191	UltDCon2	0.8137	0.0564	UltDCon2	0.795	0 OK	A
SA61	Span 177	Middle		0	0		0	0		0	0 OK	A
SA61	Span 177	End	UltDCon11(5/12)	-2.4206	0.1073	UltDCon2	0.5412	0.0474	UltDCon2	0.795	0 OK	A
SA61	Span 178	Start	UltDCon11(5/12)	-2.4206	0.1073	UltDCon2	0.5412	0.0474	UltDCon2	0.795	0 OK	A
SA61	Span 178	Middle		0	0		0	0		0	0 OK	A
SA61	Span 178	End	UltDCon11(5/12)	-2.0394	0.0955	UltDCon14(2/12)	0.9818	0.0527	UltDCon2	0.795	0 OK	A
SA61	Span 179	Start	UltDCon11(5/12)	-2.0394	0.0955	UltDCon14(2/12)	0.9818	0.0527	UltDCon2	0.795	0 OK	A
SA61	Span 179	Middle		0	0		0	0		0	0 OK	A
SA61	Span 179	End	UltDCon11(2/12)	-26.1956	0.9176	UltDCon12(2/12)	12.5095	0.4456	UltDCon2	3.613	0 OK	A
SA61	Span 180	Start	UltDCon11(2/12)	-26.1956	0.9176	UltDCon12(2/12)	12.5095	0.4456	UltDCon2	3.613	0 OK	A
SA61	Span 180	Middle		0	0		0	0		0	0 OK	A
SA61	Span 180	End	UltDCon12(6/12)	-0.82	0.0634	UltDCon12(6/12)	9.3082	0.2404	UltDCon12(2/12)	2.182	0 OK	A
SA61	Span 181	Start	UltDCon12(6/12)	-0.82	0.0634	UltDCon12(6/12)	9.3082	0.2404	UltDCon12(2/12)	2.182	0 OK	A
SA61	Span 181	Middle		0	0		0	0		0	0 OK	A
SA61	Span 181	End	UltDCon12(6/12)	-1.6231	0.0802	UltDCon12(6/12)	6.1596	0.1739	UltDCon12(2/12)	2.182	0 OK	A

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BR2106013
03/02/2022 12:07:11 PM

SA61	Span 182	Start	UltDCon12(6/12)	-1.6231	0.0802	UltDCon12(6/12)	6.1596	0.1739	UltDCon12(2/12)	2.18	0	OK	A
SA61	Span 182	Middle		0	0		0	0		0	0	OK	A
SA61	Span 182	End	UltDCon12(6/12)	-2.4267	0.0956	UltDCon2	3.1312	0.112	UltDCon12(2/12)	2.182	0	OK	A
SA61	Span 183	Start	UltDCon12(6/12)	-2.4267	0.0956	UltDCon2	3.1312	0.112	UltDCon12(2/12)	2.182	0	OK	A
SA61	Span 183	Middle	UltDCon12(6/12)	-71.9928	0.3897	UltDCon12(6/12)	87.5884	0.4641	UltDCon12(2/12)	2.183	0	OK	A
SA61	Span 183	End	UltDCon12(6/12)	-76.874	0.4183	UltDCon12(6/12)	82.823	0.4463	UltDCon2	12.971	0	OK	A
SA61	Span 184	Start	UltDCon12(6/12)	-76.874	0.4183	UltDCon12(6/12)	82.823	0.4463	UltDCon2	12.971	0	OK	A
SA61	Span 184	Middle		0	0		0	0		0	0	OK	A
SA61	Span 184	End	UltDCon12(6/12)	-98.8707	0.5357	UltDCon11(2/12)	99.2181	0.5337	UltDCon2	12.971	0	OK	A
SA61	Span 185	Start	UltDCon12(6/12)	-98.8707	0.5357	UltDCon11(2/12)	99.2181	0.5337	UltDCon2	12.971	0	OK	A
SA61	Span 185	Middle		0	0		0	0		0	0	OK	A
SA61	Span 185	End	UltDCon12(6/12)	-71.823	0.4021	UltDCon11(2/12)	76.142	0.4192	UltDCon2	3.374	0	OK	A
SA61	Span 186	Start	UltDCon12(6/12)	-71.823	0.4021	UltDCon11(2/12)	76.142	0.4192	UltDCon2	3.374	0	OK	A
SA61	Span 186	Middle		0	0		0	0		0	0	OK	A
SA61	Span 186	End	UltDCon12(6/12)	-61.2405	0.3396	UltDCon11(2/12)	62.1316	0.3412	UltDCon2	3.374	0	OK	A
SA61	Span 187	Start	UltDCon12(6/12)	-61.2405	0.3396	UltDCon11(2/12)	62.1316	0.3412	UltDCon2	3.374	0	OK	A
SA61	Span 187	Middle		0	0		0	0		0	0	OK	A
SA61	Span 187	End	UltDCon12(6/12)	-62.491	0.3471	UltDCon11(2/12)	59.4879	0.3298	UltDCon12(2/12)	5.789	0	OK	A
SA61	Span 188	Start	UltDCon12(6/12)	-62.491	0.3471	UltDCon11(2/12)	59.4879	0.3298	UltDCon12(2/12)	5.789	0	OK	A
SA61	Span 188	Middle		0	0		0	0		0	0	OK	A
SA61	Span 188	End	UltDCon12(6/12)	-51.6613	0.2979	UltDCon11(5/12)	25.2271	0.1711	UltDCon11(2/12)	5.924	0	OK	A
SA61	Span 189	Start	UltDCon12(6/12)	-51.6613	0.2979	UltDCon11(5/12)	25.2271	0.1711	UltDCon11(2/12)	5.924	0	OK	A
SA61	Span 189	Middle		0	0		0	0		0	0	OK	A
SA61	Span 189	End	UltDCon12(6/12)	-49.4461	0.2891	UltDCon12(6/12)	9.9287	0.1014	UltDCon2	8.652	0	OK	A
SA61	Span 190	Start	UltDCon12(6/12)	-49.4461	0.2891	UltDCon12(6/12)	9.9287	0.1014	UltDCon2	8.652	0	OK	A
SA61	Span 190	Middle		0	0		0	0		0	0	OK	A
SA61	Span 190	End	UltDCon12(6/12)	-53.3516	0.3063	UltDCon12(6/12)	3.5451	0.0691	UltDCon14(2/12)	2.38	0	OK	A
SA61	Span 191	Start	UltDCon12(6/12)	-53.3516	0.3063	UltDCon12(6/12)	3.5451	0.0691	UltDCon14(2/12)	2.38	0	OK	A
SA61	Span 191	Middle		0	0		0	0		0	0	OK	A
SA61	Span 191	End	UltDCon12(6/12)	-51.2081	0.2951	UltDCon12(6/12)	1.2077	0.0567	UltDCon14(2/12)	2.38	0	OK	A
SA61	Span 192	Start	UltDCon12(6/12)	-51.2081	0.2951	UltDCon12(6/12)	1.2077	0.0567	UltDCon14(2/12)	2.38	0	OK	A
SA61	Span 192	Middle		0	0		0	0		0	0	OK	A
SA61	Span 192	End	UltDCon11(5/12)	-40.5413	0.2381	UltDCon1	2.6401	0.0624	UltDCon2	2.318	0	OK	A
SA61	Span 193	Start	UltDCon11(5/12)	-40.5413	0.2381	UltDCon1	2.6401	0.0624	UltDCon2	2.318	0	OK	A
SA61	Span 193	Middle		0	0		0	0		0	0	OK	A
SA61	Span 193	End	UltDCon11(5/12)	-34.529	0.2098	UltDCon1	1.0717	0.0551	UltDCon2	2.318	0	OK	A
SA61	Span 194	Start	UltDCon11(5/12)	-34.529	0.2098	UltDCon1	1.0717	0.0551	UltDCon2	2.318	0	OK	A
SA61	Span 194	Middle		0	0		0	0		0	0	OK	A
SA61	Span 194	End	UltDCon12(6/12)	-35.3118	0.2072	UltDCon2	0.6819	0.0461	UltDCon2	5.899	0	OK	A
SA61	Span 195	Start	UltDCon12(6/12)	-35.3118	0.2072	UltDCon2	0.6819	0.0461	UltDCon2	5.899	0	OK	A
SA61	Span 195	Middle		0	0		0	0		0	0	OK	A
SA61	Span 195	End	UltDCon12(6/12)	-28.948	0.1755	UltDCon2	2.6302	0.054	UltDCon2	5.899	0	OK	A
SA61	Span 196	Start	UltDCon12(6/12)	-28.948	0.1755	UltDCon2	2.6302	0.054	UltDCon2	5.899	0	OK	A
SA61	Span 196	Middle		0	0		0	0		0	0	OK	A
SA61	Span 196	End	UltDCon12(6/12)	-22.5843	0.1438	UltDCon4(5/12)	5.4969	0.0634	UltDCon2	5.899	0	OK	A
SA61	Span 197	Start	UltDCon12(6/12)	-22.5843	0.1438	UltDCon4(5/12)	5.4969	0.0634	UltDCon2	5.899	0	OK	A
SA61	Span 197	Middle		0	0		0	0		0	0	OK	A
SA61	Span 197	End	UltDCon12(2/12)	-31.6431	0.1746	UltDCon4(2/12)	6.5072	0.0662	UltDCon2	5.899	0	OK	A
SA61	Span 198	Start	UltDCon12(2/12)	-31.6431	0.1746	UltDCon4(2/12)	6.5072	0.0662	UltDCon2	5.899	0	OK	A
SA61	Span 198	Middle		0	0		0	0		0	0	OK	A
SA61	Span 198	End	UltDCon12(2/12)	-2.9339	0.0374	UltDCon4(5/12)	9.2055	0.0705	UltDCon12(2/12)	1.327	0	OK	A
SA61	Span 199	Start	UltDCon12(2/12)	-2.9339	0.0374	UltDCon4(5/12)	9.2055	0.0705	UltDCon12(2/12)	1.327	0	OK	A
SA61	Span 199	Middle		0	0		0	0		0	0	OK	A
SA61	Span 199	End	UltDCon12(6/12)	-3.8575	0.0384	UltDCon1	10.9399	0.0765	UltDCon12(2/12)	1.327	0	OK	A
SA61	Span 200	Start	UltDCon12(6/12)	-3.8575	0.0384	UltDCon1	10.9399	0.0765	UltDCon12(2/12)	1.327	0	OK	A
SA61	Span 200	Middle		0	0		0	0		0	0	OK	A
SA61	Span 200	End		0	0	UltDCon2	11.9463	0.0808	UltDCon14(12/12)	0.562	0	OK	A
SA61	Span 201	Start		0	0	UltDCon2	11.9463	0.0808	UltDCon14(12/12)	0.562	0	OK	A
SA61	Span 201	Middle		0	0		0	0		0	0	OK	A
SA61	Span 201	End		0	0	UltDCon2	14.6914	0.0911	UltDCon14(12/12)	0.562	0	OK	A
SA61	Span 202	Start		0	0	UltDCon2	14.6914	0.0911	UltDCon14(12/12)	0.562	0	OK	A
SA61	Span 202	Middle		0	0		0	0		0	0	OK	A
SA61	Span 202	End	UltDCon14(5/12)	-0.2058	0	UltDCon2	13.7315	0.0883	UltDCon14(2/12)	0.933	0	OK	A
SA61	Span 203	Start	UltDCon14(5/12)	-0.2058	0	UltDCon2	13.7315	0.0883	UltDCon14(2/12)	0.933	0	OK	A
SA61	Span 203	Middle		0	0		0	0		0	0	OK	A
SA61	Span 203	End	UltDCon13(6/12)	-1.4952	0	UltDCon2	10.8999	0.0718	UltDCon14(5/12)	1.154	0	OK	A
SA61	Span 204	Start	UltDCon13(6/12)	-1.4952	0	UltDCon2	10.8999	0.0718	UltDCon14(5/12)	1.154	0	OK	A
SA61	Span 204	Middle		0	0		0	0		0	0	OK	A
SA61	Span 204	End	UltDCon13(6/12)	-1.3818	0	UltDCon2	10.628	0.0694	UltDCon2	1.337	0	OK	A
SA61	Span 205	Start	UltDCon13(6/12)	-1.3818	0	UltDCon2	10.628	0.0694	UltDCon2	1.337	0	OK	A
SA61	Span 205	Middle		0	0		0	0		0	0	OK	A
SA61	Span 205	End	UltDCon13(2/12)	-1.1599	0	UltDCon2	15.0379	0.087	UltDCon2	2.88	0	OK	A
SA61	Span 206	Start	UltDCon13(2/12)	-1.1599	0	UltDCon2	15.0379	0.087	UltDCon2	2.88	0	OK	A
SA61	Span 206	Middle		0	0		0	0		0	0	OK	A
SA61	Span 206	End	UltDCon2	-2.1985	0	UltDCon2	11.6953	0.0694	UltDCon2	6.633	0	OK	A
SA61	Span 207	Start	UltDCon2	-2.1985	0	UltDCon2	11.6953	0.0694	UltDCon2	6.633	0	OK	A
SA61	Span 207	Middle		0	0		0	0		0	0	OK	A
SA61	Span 207	End	UltDCon2	-2.867	0	UltDCon2	10.8438	0.059	UltDCon2	1.451	0	OK	A
SA61	Span 208	Start	UltDCon2	-2.867	0	UltDCon2	10.8438	0.059	UltDCon2	1.451	0	OK	A
SA61	Span 208	Middle		0	0		0	0		0	0	OK	A
SA61	Span 208	End	UltDCon2	-1.9476	0	UltDCon2	9.8481	0.0622	UltDCon2	1.451	0	OK	A
SA61	Span 209	Start	UltDCon2	-1.9476	0	UltDCon2	9.8481	0.0622	UltDCon2	1.451	0	OK	A
SA61	Span 209	Middle		0	0		0	0		0	0	OK	A
SA61	Span 209	End		0	0		0	0		0	0	OK	A
SA61	Span 210	Start		0	0		0	0		0	0	OK	A
SA61	Span 210	Middle		0	0		0	0		0	0	OK	A
SA61	Span 210	End		0	0		0	0		0	0	OK	A
SA61	Span 211	Start		0	0		0	0		0	0	OK	A
SA61	Span 211	Middle		0	0		0	0		0	0	OK	A
SA61	Span 211	End		0	0		0	0		0	0	OK	A
SA61	Span 212	Start		0	0		0	0		0	0	OK	A
SA61	Span 212	Middle		0	0		0	0		0	0	OK	A
SA61	Span 212	End	UltDCon4(2/12)	-13.3367	0.0688	UltDCon4(2/12)	2.0241	0	UltDCon2	4.163	0	OK	A
SA61	Span 213	Start	UltDCon4(2/12)	-12.8664	0.0666	UltDCon4(2/12)	2.6383	0	UltDCon2	5.143	0	OK	A
SA61	Span 213	Middle		0	0		0	0		0	0	OK	A
SA61	Span 213	End	UltDCon4(2/12)	-24.1149	0.1194	UltDCon4(2/12)	9.7905	0.0515	UltDCon2	8.412	0	OK	A
SA61	Span 214	Start	UltDCon4(2/12)	-24.1149	0.1194	UltDCon4(2/12)	9.7905	0.0515	UltDCon2	8.412	0	OK	A
SA61	Span 214	Middle		0	0		0	0		0	0	OK	A
SA61	Span 214	End	UltDCon4(2/12)	-0.3439	0.0402	UltDCon2	42.6428	0.243	UltDCon2	18.016	0	OK	A
SA61	Span 215	Start	UltDCon4(2/12)	-0.3439	0.0402	UltDCon2	42.6428	0.243	UltDCon2	18.016	0	OK	A
SA61	Span 215	Middle		0	0		0	0		0	0	OK	A
SA61	Span 215	End	UltDCon7(2/12)	-0.4596	0.0293	UltDCon2	63.4722	0.347	UltDCon2	17.886	0	OK	A
SA61	Span 216	Start	UltDCon7(2/12)	-0.4596	0.0293	UltDCon2	63.4722	0.347	UltDCon2	17.886	0	OK	A
SA61	Span 216	Middle		0	0		0	0		0	0	OK	A
SA61	Span 216	End	UltDCon4(6/12)	-3.3213	0.0551	UltDCon2	42.6723	0.2491	UltDCon2	0.74	0	OK	A
SA61	Span 217	Start	UltDCon4(6/12)	-3.3213	0.0551	UltDCon2	42.6723	0.2491	UltDCon2	0.74	0	OK	A
SA61	Span 217	Middle		0	0		0	0		0	0	OK	A
SA61	Span 217	End	UltDCon5(2/12)	-21.5829	0.1226	UltDCon4(6/12)	7.9161	0.0688	UltDCon12(8/12)	0.265	0	OK	A
SA61	Span 218	Start	UltDCon5(2/12)	-21.5829	0.1226	UltDCon4(6/12)	7.9161	0.0688	UltDCon12(8/12)	0.265	0	OK	A
SA61	Span 218	Middle		0	0		0	0		0	0	OK	A
SA61	Span 218	End	UltDCon5(2/12)	-6.6384	0.0468	UltDCon4(2/12)	8.0211	0.0641	UltDCon2	3.042	0	OK	A
SA61	Span 219	Start	UltDCon5(2/12)	-6.6384	0.0468	UltDCon4(2/12)	8.0211	0.0641	UltDCon2	3.042	0	OK	A
SA61	Span 219	Middle		0	0		0	0		0	0	OK	A
SA61	Span 219	End	UltDCon2	-14.1681	0.1217	UltDCon2	4.5902	0.0755	UltDCon2	3.825	0	OK	A
SA61	Span 220	Start	UltDCon2	-14.1681	0.1217	UltDCon2	4.5902	0.0755	UltDCon2	3.825	0	OK	A
SA61	Span 220	Middle		0	0		0	0		0	0	OK	A
SA61	Span 220	End	UltDCon2	-15.578	0.1433	UltDCon2	5.8027	0.0959	UltDCon4(11/12)	1.025	0	OK	A
SA61	Span 221	Start	UltDCon2	-15.578	0.1433	UltDCon2	5.8027	0.0959	UltDCon4(11/12)	1.025	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:11 PM

SA61	Span 221	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 221	End	UltDCon2	-15.1062	0.1362	UltDCon2	13.5084	0.1274	UltDCon4(11/12)	0.97	0 OK	A	
SA61	Span 222	Start	UltDCon2	-15.1062	0.1362	UltDCon2	13.5084	0.1274	UltDCon4(11/12)	0.97	0 OK	A	
SA61	Span 222	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 222	End	UltDCon2	-13.9396	0.1263	UltDCon2	19.5831	0.1504	UltDCon4(11/12)	0.893	0 OK	A	
SA61	Span 223	Start	UltDCon2	-13.9396	0.1263	UltDCon2	19.5831	0.1504	UltDCon4(11/12)	0.893	0 OK	A	
SA61	Span 223	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 223	End	UltDCon2	-12.7989	0.113	UltDCon2	26.4974	0.1706	UltDCon4(11/12)	0.83	0 OK	A	
SA61	Span 224	Start	UltDCon2	-12.7989	0.113	UltDCon2	26.4974	0.1706	UltDCon4(11/12)	0.83	0 OK	A	
SA61	Span 224	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 224	End	UltDCon2	-0.5054	0.0298	UltDCon2	24.7853	0.1424	UltDCon2	0.834	0 OK	A	
SA61	Span 225	Start	UltDCon2	-0.5054	0.0298	UltDCon2	24.7853	0.1424	UltDCon2	0.834	0 OK	A	
SA61	Span 225	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 225	End		0	0	UltDCon2	28.6006	0.1422	UltDCon2	4.252	0 OK	A	
SA61	Span 226	Start		0	0	UltDCon2	28.6006	0.1422	UltDCon2	4.252	0 OK	A	
SA61	Span 226	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 226	End		0	0	UltDCon2	24.0344	0.1202	UltDCon2	3.744	0 OK	A	
SA61	Span 227	Start		0	0	UltDCon2	24.0344	0.1202	UltDCon2	3.744	0 OK	A	
SA61	Span 227	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 227	End	UltDCon12(11/12)	-0.2365	0	UltDCon2	26.6781	0.1281	UltDCon2	2.957	0 OK	A	
SA61	Span 228	Start	UltDCon12(11/12)	-0.2365	0	UltDCon2	26.6781	0.1281	UltDCon2	2.957	0 OK	A	
SA61	Span 228	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 228	End	UltDCon2	-0.2133	0.0099	UltDCon2	10.4954	0.0557	UltDCon5(6/12)	0.12	0 OK	A	
SA61	Span 229	Start	UltDCon2	-0.2133	0.0099	UltDCon2	10.4954	0.0557	UltDCon5(6/12)	0.12	0 OK	A	
SA61	Span 229	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 229	End	UltDCon2	-1.5908	0.0183	UltDCon2	6.4579	0.0367	UltDCon2	0.69	0 OK	A	
SA61	Span 230	Start	UltDCon2	-1.5908	0.0183	UltDCon2	6.4579	0.0367	UltDCon2	0.69	0 OK	A	
SA61	Span 230	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 230	End	UltDCon2	-1.0619	0.0173	UltDCon2	3.4375	0.0217	UltDCon2	0.4	0 OK	A	
SA61	Span 231	Start	UltDCon2	-1.0619	0.0173	UltDCon2	3.4375	0.0217	UltDCon2	0.4	0 OK	A	
SA61	Span 231	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 231	End	UltDCon2	-0.4951	0.0151	UltDCon2	1.4776	0.0106	UltDCon4(9/12)	0.133	0 OK	A	
SA61	Span 232	Start	UltDCon2	-0.4951	0.0151	UltDCon2	1.4776	0.0106	UltDCon4(9/12)	0.133	0 OK	A	
SA61	Span 232	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 232	End	UltDCon5(2/12)	-0.1397	0.0126	UltDCon2	0.386	0.0292	UltDCon2	0.745	0 OK	A	
SA61	Span 233	Start	UltDCon5(2/12)	-0.1279	0.0123	UltDCon2	0.386	0.0292	UltDCon2	0.745	0 OK	A	
SA61	Span 233	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 233	End	UltDCon5(2/12)	-0.0702	0.0111	UltDCon2	0.4207	0.0328	UltDCon2	0.709	0 OK	A	
SA61	Span 234	Start	UltDCon5(2/12)	-0.0702	0.0111	UltDCon2	0.4207	0.0328	UltDCon2	0.709	0 OK	A	
SA61	Span 234	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 234	End	UltDCon5(2/12)	-0.0269	0.0103	UltDCon2	0.447	0.0357	UltDCon2	0.661	0 OK	A	
SA61	Span 235	Start	UltDCon5(2/12)	-0.0269	0.0103	UltDCon2	0.447	0.0357	UltDCon2	0.661	0 OK	A	
SA61	Span 235	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 235	End	UltDCon2	-0.1071	0.0213	UltDCon2	0.4241	0.0334	UltDCon2	0.372	0 OK	A	
SA61	Span 236	Start	UltDCon2	-0.1071	0.0213	UltDCon2	0.4241	0.0334	UltDCon2	0.372	0 OK	A	
SA61	Span 236	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 236	End	UltDCon2	-0.0501	0.0156	UltDCon2	0.6849	0.0379	UltDCon2	0.372	0 OK	A	
SA61	Span 237	Start	UltDCon2	-0.0501	0.0156	UltDCon2	0.6849	0.0379	UltDCon2	0.372	0 OK	A	
SA61	Span 237	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 237	End	UltDCon2	-7.046	0.2484	UltDCon2	6.8985	0.2435	UltDCon2	0.372	0 OK	A	
SA61	Span 238	Start	UltDCon2	-7.046	0.2484	UltDCon2	6.8985	0.2435	UltDCon2	0.372	0 OK	A	
SA61	Span 238	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 238	End	UltDCon2	-9.0532	0.3154	UltDCon2	7.9467	0.2781	UltDCon2	0.372	0 OK	A	
SA61	Span 239	Start	UltDCon2	-9.0532	0.3154	UltDCon2	7.9467	0.2781	UltDCon2	0.372	0 OK	A	
SA61	Span 239	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 239	End	UltDCon2	-13.8116	0.4928	UltDCon2	10.2217	0.3615	UltDCon2	5.172	0.0595 OK	A	
SA61	Span 240	Start	UltDCon2	-13.8116	0.4928	UltDCon2	10.2217	0.3615	UltDCon2	5.172	0.0595 OK	A	
SA61	Span 240	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 240	End		0	0		0	0		0	0 OK	A	
SA61	Span 241	Start		0	0		0	0		0	0 OK	A	
SA61	Span 241	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 241	End		0	0		0	0		0	0 OK	A	
SA61	Span 242	Start		0	0		0	0		0	0 OK	A	
SA61	Span 242	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 242	End		0	0		0	0		0	0 OK	A	
SA61	Span 243	Start		0	0		0	0		0	0 OK	A	
SA61	Span 243	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 243	End		0	0		0	0		0	0 OK	A	
SA61	Span 244	Start		0	0		0	0		0	0 OK	A	
SA61	Span 244	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 244	End		0	0		0	0		0	0 OK	A	
SA61	Span 245	Start		0	0		0	0		0	0 OK	A	
SA61	Span 245	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 245	End		0	0		0	0		0	0 OK	A	
SA61	Span 246	Start		0	0		0	0		0	0 OK	A	
SA61	Span 246	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 246	End		0	0		0	0		0	0 OK	A	
SA61	Span 247	Start		0	0		0	0		0	0 OK	A	
SA61	Span 247	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 247	End		0	0		0	0		0	0 OK	A	
SA61	Span 248	Start		0	0		0	0		0	0 OK	A	
SA61	Span 248	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 248	End		0	0		0	0		0	0 OK	A	
SA61	Span 249	Start		0	0		0	0		0	0 OK	A	
SA61	Span 249	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 249	End		0	0		0	0		0	0 OK	A	
SA61	Span 250	Start		0	0		0	0		0	0 OK	A	
SA61	Span 250	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 250	End		0	0		0	0		0	0 OK	A	
SA61	Span 251	Start		0	0		0	0		0	0 OK	A	
SA61	Span 251	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 251	End		0	0		0	0		0	0 OK	A	
SA61	Span 252	Start		0	0		0	0		0	0 OK	A	
SA61	Span 252	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 252	End		0	0		0	0		0	0 OK	A	
SA61	Span 253	Start		0	0		0	0		0	0 OK	A	
SA61	Span 253	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 253	End	UltDCon2	-4.1396	0.0281	UltDCon2	16.5908	0.0959		0	0 OK	A	
SA61	Span 254	Start	UltDCon2	-4.1396	0.0281	UltDCon2	16.5908	0.0959	UltDCon4(2/12)	0.602	0 OK	A	
SA61	Span 254	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 254	End	UltDCon2	-5.9686	0.0374	UltDCon2	24.2778	0.1371	UltDCon4(2/12)	0.602	0 OK	A	
SA61	Span 255	Start	UltDCon2	-5.9686	0.0374	UltDCon2	24.2778	0.1371	UltDCon4(2/12)	0.602	0 OK	A	
SA61	Span 255	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 255	End	UltDCon4(5/12)	-17.6522	0.1023	UltDCon2	41.2996	0.2314	UltDCon2	13.733	0 OK	A	
SA61	Span 256	Start	UltDCon4(5/12)	-17.6522	0.1023	UltDCon2	41.2996	0.2314	UltDCon2	13.733	0 OK	A	
SA61	Span 256	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 256	End		0	0	UltDCon2	101.6674	0.5826	UltDCon2	18.121	0 OK	A	
SA61	Span 257	Start		0	0	UltDCon2	101.6674	0.5826	UltDCon2	18.121	0 OK	A	
SA61	Span 257	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 257	End		0	0	UltDCon2	99.3233	0.5426	UltDCon4(10/12)	6.058	0 OK	A	
SA61	Span 258	Start		0	0	UltDCon2	99.3233	0.5426	UltDCon4(10/12)	6.058	0 OK	A	
SA61	Span 258	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 258	End	UltDCon2	-8.1158	0.0441	UltDCon2	41.7943	0.2278	UltDCon2	7.222	0 OK	A	
SA61	Span 259	Start	UltDCon2	-8.1158	0.0441	UltDCon2	41.7943	0.2278	UltDCon2	7.222	0 OK	A	
SA61	Span 259	Middle		0	0		0	0		0	0 OK	A	
SA61	Span 259	End	UltDCon4(5/12)	-7.5781	0.0481	UltDCon2	60.8404	0.3392	UltDCon2	1.576	0 OK	A	
SA61	Span 260	Start	UltDCon4(5/12)	-7.5781	0.0481	UltDCon2	60.8404	0.3392	UltDCon2	1.576	0 OK	A	
SA61	Span 260	Middle		0	0		0	0		0	0 OK	A	

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SA61	Span 260	End	UltDCon2	-13.5384	0.0828	UltDCon2	64.9192	0.3632	UltDCon2	1.57	0	OK	A
SA61	Span 261	Start	UltDCon2	-13.5384	0.0828	UltDCon2	64.9192	0.3632	UltDCon2	1.57	0	OK	A
SA61	Span 261	Middle		0	0		0	0		0	0	OK	A
SA61	Span 261	End	UltDCon2	-39.6774	0.2227	UltDCon2	35.3388	0.199	UltDCon2	5.647	0	OK	A
SA61	Span 262	Start	UltDCon2	-39.6774	0.2227	UltDCon2	35.3388	0.199	UltDCon2	5.647	0	OK	A
SA61	Span 262	Middle		0	0		0	0		0	0	OK	A
SA61	Span 262	End	UltDCon2	-26.5961	0.1463	UltDCon2	39.1928	0.215	UltDCon2	2.302	0	OK	A
SA61	Span 263	Start	UltDCon2	-26.5961	0.1463	UltDCon2	39.1928	0.215	UltDCon2	2.302	0	OK	A
SA61	Span 263	Middle		0	0		0	0		0	0	OK	A
SA61	Span 263	End	UltDCon2	-30.8859	0.1695	UltDCon2	38.7832	0.2126	UltDCon2	2.302	0	OK	A
SA61	Span 264	Start	UltDCon2	-30.8859	0.1695	UltDCon2	38.7832	0.2126	UltDCon2	2.302	0	OK	A
SA61	Span 264	Middle		0	0		0	0		0	0	OK	A
SA61	Span 264	End	UltDCon2	-35.1757	0.1927	UltDCon2	38.3737	0.2101	UltDCon2	2.302	0	OK	A
SA61	Span 265	Start	UltDCon2	-35.1757	0.1927	UltDCon2	38.3737	0.2101	UltDCon2	2.302	0	OK	A
SA61	Span 265	Middle		0	0		0	0		0	0	OK	A
SA61	Span 265	End	UltDCon2	-31.7481	0.1769	UltDCon2	46.0706	0.2551	UltDCon2	7.247	0	OK	A
SA61	Span 266	Start	UltDCon2	-31.7481	0.1769	UltDCon2	46.0706	0.2551	UltDCon2	7.247	0	OK	A
SA61	Span 266	Middle		0	0		0	0		0	0	OK	A
SA61	Span 266	End	UltDCon2	-15.7543	0.0888	UltDCon2	57.8579	0.3185	UltDCon2	1.594	0	OK	A
SA61	Span 267	Start	UltDCon2	-15.7543	0.0888	UltDCon2	57.8579	0.3185	UltDCon2	1.594	0	OK	A
SA61	Span 267	Middle		0	0		0	0		0	0	OK	A
SA61	Span 267	End	UltDCon2	-21.4743	0.1206	UltDCon2	60.9579	0.3361	UltDCon2	1.594	0	OK	A
SA61	Span 268	Start	UltDCon2	-21.4743	0.1206	UltDCon2	60.9579	0.3361	UltDCon2	1.594	0	OK	A
SA61	Span 268	Middle		0	0		0	0		0	0	OK	A
SA61	Span 268	End	UltDCon2	-40.7378	0.2321	UltDCon2	48.1189	0.2724	UltDCon2	0.974	0	OK	A
SA61	Span 269	Start	UltDCon2	-40.7378	0.2321	UltDCon2	48.1189	0.2724	UltDCon2	0.974	0	OK	A
SA61	Span 269	Middle		0	0		0	0		0	0	OK	A
SA61	Span 269	End	UltDCon2	-38.5951	0.2202	UltDCon2	46.3677	0.2626	UltDCon2	0.974	0	OK	A
SA61	Span 270	Start	UltDCon2	-38.5951	0.2202	UltDCon2	46.3677	0.2626	UltDCon2	0.974	0	OK	A
SA61	Span 270	Middle		0	0		0	0		0	0	OK	A
SA61	Span 270	End	UltDCon2	-36.4524	0.2082	UltDCon2	44.6165	0.2528	UltDCon2	0.974	0	OK	A
SA61	Span 271	Start	UltDCon2	-36.4524	0.2082	UltDCon2	44.6165	0.2528	UltDCon2	0.974	0	OK	A
SA61	Span 271	Middle		0	0		0	0		0	0	OK	A
SA61	Span 271	End	UltDCon2	-49.4184	0.274	UltDCon4(5/12)	37.0609	0.2072	UltDCon2	6.567	0	OK	A
SA61	Span 272	Start	UltDCon2	-49.4184	0.274	UltDCon4(5/12)	37.0609	0.2072	UltDCon2	6.567	0	OK	A
SA61	Span 272	Middle		0	0		0	0		0	0	OK	A
SA61	Span 272	End	UltDCon2	-43.919	0.2454	UltDCon2	46.2402	0.2581	UltDCon2	6.567	0	OK	A
SA61	Span 273	Start	UltDCon2	-43.919	0.2454	UltDCon2	46.2402	0.2581	UltDCon2	6.567	0	OK	A
SA61	Span 273	Middle		0	0		0	0		0	0	OK	A
SA61	Span 273	End	UltDCon2	-38.4195	0.2168	UltDCon2	55.899	0.3123	UltDCon2	6.567	0	OK	A
SA61	Span 274	Start	UltDCon2	-38.4195	0.2168	UltDCon2	55.899	0.3123	UltDCon2	6.567	0	OK	A
SA61	Span 274	Middle		0	0		0	0		0	0	OK	A
SA61	Span 274	End	UltDCon4(5/12)	-6.6776	0.0363	UltDCon2	91.9557	0.5022	UltDCon2	8.156	0	OK	A
SA61	Span 275	Start	UltDCon4(5/12)	-6.6776	0.0363	UltDCon2	91.9557	0.5022	UltDCon2	8.156	0	OK	A
SA61	Span 275	Middle		0	0		0	0		0	0	OK	A
SA61	Span 275	End	UltDCon4(5/12)	-6.8162	0.0371	UltDCon2	109.8537	0.6005	UltDCon2	8.156	0	OK	A
SA61	Span 276	Start	UltDCon4(5/12)	-6.8162	0.0371	UltDCon2	109.8537	0.6005	UltDCon2	8.156	0	OK	A
SA61	Span 276	Middle		0	0		0	0		0	0	OK	A
SA61	Span 276	End	UltDCon4(5/12)	-6.9548	0.0378	UltDCon2	127.7518	0.6989	UltDCon2	8.156	0	OK	A
SA61	Span 277	Start	UltDCon4(5/12)	-6.9548	0.0378	UltDCon2	127.7518	0.6989	UltDCon2	8.156	0	OK	A
SA61	Span 277	Middle		0	0		0	0		0	0	OK	A
SA61	Span 277	End		0	0	UltDCon2	155.8577	0.8539	UltDCon2	15.808	0	OK	A
SA61	Span 278	Start		0	0	UltDCon2	155.8577	0.8539	UltDCon2	15.808	0	OK	A
SA61	Span 278	Middle		0	0		0	0		0	0	OK	A
SA61	Span 278	End		0	0	UltDCon2	139.6699	0.7646	UltDCon2	3.751	0	OK	A
SA61	Span 279	Start		0	0	UltDCon2	139.6699	0.7646	UltDCon2	3.751	0	OK	A
SA61	Span 279	Middle		0	0		0	0		0	0	OK	A
SA61	Span 279	End		0	0	UltDCon2	149.5948	0.8193	UltDCon2	3.751	0	OK	A
SA61	Span 280	Start		0	0	UltDCon2	149.5948	0.8193	UltDCon2	3.751	0	OK	A
SA61	Span 280	Middle		0	0		0	0		0	0	OK	A
SA61	Span 280	End	UltDCon4(10/12)	-1.3533	0	UltDCon2	76.5479	0.4177	UltDCon2	5.46	0	OK	A
SA61	Span 281	Start	UltDCon4(10/12)	-1.3533	0	UltDCon2	76.5479	0.4177	UltDCon2	5.46	0	OK	A
SA61	Span 281	Middle		0	0		0	0		0	0	OK	A
SA61	Span 281	End	UltDCon4(10/12)	-0.802	0	UltDCon2	63.0831	0.344	UltDCon2	5.46	0	OK	A
SA61	Span 282	Start	UltDCon4(10/12)	-0.802	0	UltDCon2	63.0831	0.344	UltDCon2	5.46	0	OK	A
SA61	Span 282	Middle		0	0		0	0		0	0	OK	A
SA61	Span 282	End	UltDCon4(10/12)	-0.2507	0	UltDCon2	49.6183	0.2704	UltDCon2	5.46	0	OK	A
SA61	Span 283	Start	UltDCon4(10/12)	-0.2507	0	UltDCon2	49.6183	0.2704	UltDCon2	5.46	0	OK	A
SA61	Span 283	Middle		0	0		0	0		0	0	OK	A
SA61	Span 283	End	UltDCon4(10/12)	-0.4214	0	UltDCon2	30.2523	0.1647	UltDCon2	1.41	0	OK	A
SA61	Span 284	Start	UltDCon4(10/12)	-0.4214	0	UltDCon2	30.2523	0.1647	UltDCon2	1.41	0	OK	A
SA61	Span 284	Middle		0	0		0	0		0	0	OK	A
SA61	Span 284	End	UltDCon4(10/12)	-0.2497	0	UltDCon2	31.2839	0.1703	UltDCon2	1.41	0	OK	A
SA61	Span 285	Start	UltDCon4(10/12)	-0.2497	0	UltDCon2	31.2839	0.1703	UltDCon2	1.41	0	OK	A
SA61	Span 285	Middle		0	0		0	0		0	0	OK	A
SA61	Span 285	End		0	0	UltDCon2	32.3155	0.176	UltDCon2	1.41	0	OK	A
SA61	Span 286	Start		0	0	UltDCon2	32.3155	0.176	UltDCon2	1.41	0	OK	A
SA61	Span 286	Middle		0	0		0	0		0	0	OK	A
SA61	Span 286	End		0	0	UltDCon2	60.7925	0.3315	UltDCon2	0.663	0	OK	A
SA61	Span 287	Start		0	0	UltDCon2	60.7925	0.3315	UltDCon2	0.663	0	OK	A
SA61	Span 287	Middle		0	0		0	0		0	0	OK	A
SA61	Span 287	End		0	0	UltDCon2	78.8811	0.4305	UltDCon2	18.63	0	OK	A
SA61	Span 288	Start		0	0	UltDCon2	78.8811	0.4305	UltDCon2	18.63	0	OK	A
SA61	Span 288	Middle		0	0		0	0		0	0	OK	A
SA61	Span 288	End		0	0	UltDCon2	58.9208	0.3213	UltDCon2	18.63	0	OK	A
SA61	Span 289	Start		0	0	UltDCon2	58.9208	0.3213	UltDCon2	18.63	0	OK	A
SA61	Span 289	Middle		0	0		0	0		0	0	OK	A
SA61	Span 289	End	UltDCon8(5/12)	-0.3818	0	UltDCon2	61.4443	0.3351	UltDCon4(2/12)	2.404	0	OK	A
SA61	Span 290	Start	UltDCon8(5/12)	-0.3818	0	UltDCon2	61.4443	0.3351	UltDCon4(2/12)	2.404	0	OK	A
SA61	Span 290	Middle		0	0		0	0		0	0	OK	A
SA61	Span 290	End	UltDCon8(5/12)	-1.0387	0	UltDCon2	19.5517	0.4051	UltDCon4(2/12)	2.404	0	OK	A
SA61	Span 291	Start		0	0	UltDCon2	19.5022	0.404	UltDCon2	3.744	0	OK	A
SA61	Span 291	Middle		0	0		0	0		0	0	OK	A
SA61	Span 291	End	UltDCon4(10/12)	-0.0819	0	UltDCon2	17.7734	0.3678	UltDCon2	3.744	0	OK	A
SA61	Span 292	Start	UltDCon4(10/12)	-0.0819	0	UltDCon2	17.7734	0.3678	UltDCon2	3.744	0	OK	A
SA61	Span 292	Middle		0	0		0	0		0	0	OK	A
SA61	Span 292	End	UltDCon4(10/12)	-0.1601	0	UltDCon2	16.0446	0.3316	UltDCon2	3.744	0	OK	A
SA61	Span 293	Start	UltDCon4(10/12)	-0.1601	0	UltDCon2	16.0446	0.3316	UltDCon2	3.744	0	OK	A
SA61	Span 293	Middle		0	0		0	0		0	0	OK	A
SA61	Span 293	End	UltDCon4(10/12)	-3.0617	0.0627	UltDCon2	12.7121	0.2621	UltDCon2	4.669	0	OK	A
SA61	Span 294	Start	UltDCon4(10/12)	-3.0617	0.0627	UltDCon2	12.7121	0.2621	UltDCon2	4.669	0	OK	A
SA61	Span 294	Middle		0	0		0	0		0	0	OK	A
SA61	Span 294	End	UltDCon2	-4.3626	0.0895	UltDCon2	9.6196	0.198	UltDCon2	4.646	0	OK	A
SA61	Span 295	Start	UltDCon2	-4.3626	0.0895	UltDCon2	9.6196	0.198	UltDCon2	4.646	0	OK	A
SA61	Span 295	Middle		0	0		0	0		0	0	OK	A
SA61	Span 295	End	UltDCon2	-0.9732	0.02	UltDCon2	0.8502	0.0175	UltDCon2	0.818	0	OK	A
SA61	Span 296	Start	UltDCon2	-0.9732	0.02	UltDCon2	0.8502	0.0175	UltDCon2	0.818	0	OK	A
SA61	Span 296	Middle		0	0		0	0		0	0	OK	A
SA61	Span 296	End		0	0		0	0		0	0	OK	A
SA61	Span 297	Start		0	0		0	0		0	0	OK	A
SA61	Span 297	Middle		0	0		0	0		0	0	OK	A
SA61	Span 297	End		0	0		0	0		0	0	OK	A
SA61	Span 298	Start		0	0		0	0		0	0	OK	A
SA61	Span 298	Middle		0	0		0	0		0	0	OK	A
SA61	Span 298	End		0	0		0	0		0	0	OK	A
SA61	Span 299	Start		0	0		0	0		0	0	OK	A
SA61	Span 299	Middle		0	0		0	0		0	0	OK	A
SA61	Span 299	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:12 PM

SA61	Span 300	Start		0	0		0	0		0	0	OK	A
SA61	Span 300	Middle		0	0		0	0		0	0	OK	A
SA61	Span 300	End		0	0		0	0		0	0	OK	A
SA61	Span 301	Start		0	0		0	0		0	0	OK	A
SA61	Span 301	Middle		0	0		0	0		0	0	OK	A
SA61	Span 301	End		0	0		0	0		0	0	OK	A
SA61	Span 302	Start		0	0		0	0		0	0	OK	A
SA61	Span 302	Middle		0	0		0	0		0	0	OK	A
SA61	Span 302	End		0	0		0	0		0	0	OK	A
SA61	Span 303	Start		0	0		0	0		0	0	OK	A
SA61	Span 303	Middle		0	0		0	0		0	0	OK	A
SA61	Span 303	End		0	0		0	0		0	0	OK	A
SA61	Span 304	Start		0	0		0	0		0	0	OK	A
SA61	Span 304	Middle		0	0		0	0		0	0	OK	A
SA61	Span 304	End		0	0		0	0		0	0	OK	A
SA61	Span 305	Start		0	0		0	0		0	0	OK	A
SA61	Span 305	Middle		0	0		0	0		0	0	OK	A
SA61	Span 305	End		0	0		0	0		0	0	OK	A
SA61	Span 306	Start		0	0		0	0		0	0	OK	A
SA61	Span 306	Middle		0	0		0	0		0	0	OK	A
SA61	Span 306	End		0	0		0	0		0	0	OK	A
SA61	Span 307	Start		0	0		0	0		0	0	OK	A
SA61	Span 307	Middle		0	0		0	0		0	0	OK	A
SA61	Span 307	End		0	0		0	0		0	0	OK	A
SA61	Span 308	Start		0	0		0	0		0	0	OK	A
SA61	Span 308	Middle		0	0		0	0		0	0	OK	A
SA61	Span 308	End		0	0		0	0		0	0	OK	A
SA61	Span 309	Start		0	0		0	0		0	0	OK	A
SA61	Span 309	Middle		0	0		0	0		0	0	OK	A
SA61	Span 309	End		0	0		0	0		0	0	OK	A
SA61	Span 310	Start		0	0		0	0		0	0	OK	A
SA61	Span 310	Middle		0	0		0	0		0	0	OK	A
SA61	Span 310	End		0	0	UltDCon2	3.4759	0.0232		0	0	OK	A
SA61	Span 311	Start		0	0	UltDCon2	3.4759	0.0232		0	0	OK	A
SA61	Span 311	Middle		0	0		0	0		0	0	OK	A
SA61	Span 311	End	UltDCon2	-3.2654	0.0219	UltDCon2	1.3293	0	UltDCon2	2.232	0	OK	A
SA61	Span 312	Start	UltDCon2	-3.2654	0.0219	UltDCon2	1.3293	0	UltDCon2	2.232	0	OK	A
SA61	Span 312	Middle		0	0		0	0		0	0	OK	A
SA61	Span 312	End	UltDCon12(2/12)	-4.3748	0.032	UltDCon2	15.8357	0.1017	UltDCon2	20.01	0	OK	A
SA61	Span 313	Start	UltDCon12(2/12)	-4.3748	0.032	UltDCon2	15.8357	0.1017	UltDCon2	20.01	0	OK	A
SA61	Span 313	Middle		0	0		0	0		0	0	OK	A
SA61	Span 313	End	UltDCon12(2/12)	-2.9316	0.0219	UltDCon2	37.3169	0.2384	UltDCon2	20.01	0	OK	A
SA61	Span 314	Start	UltDCon12(2/12)	-2.9316	0.0219	UltDCon2	37.3169	0.2384	UltDCon2	20.01	0	OK	A
SA61	Span 314	Middle		0	0		0	0		0	0	OK	A
SA61	Span 314	End	UltDCon2	-1.6373	0	UltDCon2	58.798	0.3762	UltDCon2	20.01	0	OK	A
SA61	Span 315	Start	UltDCon2	-1.6373	0	UltDCon2	58.798	0.3762	UltDCon2	20.01	0	OK	A
SA61	Span 315	Middle		0	0		0	0		0	0	OK	A
SA61	Span 315	End		0	0	UltDCon2	80.2363	0.514	UltDCon2	20.01	0	OK	A
SA61	Span 316	Start		0	0	UltDCon2	80.2363	0.514	UltDCon2	20.01	0	OK	A
SA61	Span 316	Middle		0	0		0	0		0	0	OK	A
SA61	Span 316	End	UltDCon2	-2.0561	0	UltDCon2	63.9836	0.4132	UltDCon2	18.998	0	OK	A
SA61	Span 317	Start	UltDCon2	-2.0561	0	UltDCon2	63.9836	0.4132	UltDCon2	18.998	0	OK	A
SA61	Span 317	Middle		0	0		0	0		0	0	OK	A
SA61	Span 317	End	UltDCon2	-4.2495	0.0316	UltDCon2	46.9318	0.3045	UltDCon2	18.998	0	OK	A
SA61	Span 318	Start	UltDCon2	-4.2495	0.0316	UltDCon2	46.9318	0.3045	UltDCon2	18.998	0	OK	A
SA61	Span 318	Middle		0	0		0	0		0	0	OK	A
SA61	Span 318	End	UltDCon2	-6.3721	0.0458	UltDCon2	29.88	0.1959	UltDCon2	18.998	0	OK	A
SA61	Span 319	Start	UltDCon2	-6.3721	0.0458	UltDCon2	29.88	0.1959	UltDCon2	18.998	0	OK	A
SA61	Span 319	Middle		0	0		0	0		0	0	OK	A
SA61	Span 319	End	UltDCon2	-7.0085	0.0447	UltDCon2	21.2994	0.1359	UltDCon7(2/12)	0.151	0	OK	A
SA61	Span 320	Start	UltDCon2	-7.0085	0.0447	UltDCon2	21.2994	0.1359	UltDCon7(2/12)	0.151	0	OK	A
SA61	Span 320	Middle		0	0		0	0		0	0	OK	A
SA61	Span 320	End	UltDCon2	-5.8542	0.0373	UltDCon2	20.9496	0.1337	UltDCon7(2/12)	0.151	0	OK	A
SA61	Span 321	Start	UltDCon2	-5.8542	0.0373	UltDCon2	20.9496	0.1337	UltDCon7(2/12)	0.151	0	OK	A
SA61	Span 321	Middle		0	0		0	0		0	0	OK	A
SA61	Span 321	End	UltDCon2	-0.7624	0.0261	UltDCon2	1.2977	0.0435	UltDCon2	1.383	0	OK	A
SA61	Span 322	Start	UltDCon2	-0.7624	0.0261	UltDCon2	1.2977	0.0435	UltDCon2	1.383	0	OK	A
SA61	Span 322	Middle		0	0		0	0		0	0	OK	A
SA61	Span 322	End	UltDCon2	-1.4929	0.0507	UltDCon2	3.504	0.114	UltDCon2	1.383	0	OK	A
SA61	Span 323	Start	UltDCon2	-1.4929	0.0507	UltDCon2	3.504	0.114	UltDCon2	1.383	0	OK	A
SA61	Span 323	Middle		0	0		0	0		0	0	OK	A
SA61	Span 323	End	UltDCon2	-0.5068	0.0164	UltDCon2	1.9803	0.0642	UltDCon2	1.17	0	OK	A
SA61	Span 324	Start	UltDCon2	-0.5068	0.0164	UltDCon2	1.9803	0.0642	UltDCon2	1.17	0	OK	A
SA61	Span 324	Middle		0	0		0	0		0	0	OK	A
SA61	Span 324	End	UltDCon2	-1.7224	0.0571	UltDCon2	1.0675	0.0358	UltDCon2	2.065	0	OK	A
SA61	Span 325	Start	UltDCon2	-1.7224	0.0571	UltDCon2	1.0675	0.0358	UltDCon2	2.065	0	OK	A
SA61	Span 325	Middle		0	0		0	0		0	0	OK	A
SA61	Span 325	End	UltDCon2	-1.3431	0.0489	UltDCon2	0.2019	0.012	UltDCon2	0.44	0	OK	A
SA61	Span 326	Start	UltDCon2	-1.3431	0.0489	UltDCon2	0.2019	0.012	UltDCon2	0.44	0	OK	A
SA61	Span 326	Middle		0	0		0	0		0	0	OK	A
SA61	Span 326	End	UltDCon2	-0.7186	0.0286	UltDCon2	0.4103	0.0186	UltDCon2	0.44	0	OK	A
SA61	Span 327	Start	UltDCon2	-0.7186	0.0286	UltDCon2	0.4103	0.0186	UltDCon2	0.44	0	OK	A
SA61	Span 327	Middle		0	0		0	0		0	0	OK	A
SA61	Span 327	End	UltDCon2	-0.1116	0.0125	UltDCon2	0.9516	0.0403	UltDCon2	0.163	0	OK	A
SA61	Span 328	Start	UltDCon2	-0.1116	0.0125	UltDCon2	0.9516	0.0403	UltDCon2	0.163	0	OK	A
SA61	Span 328	Middle		0	0		0	0		0	0	OK	A
SA61	Span 328	End	UltDCon2	-0.1054	0.0115	UltDCon2	1.1924	0.0472	UltDCon2	0.163	0	OK	A
SA61	Span 329	Start	UltDCon2	-0.1054	0.0115	UltDCon2	1.1924	0.0472	UltDCon2	0.163	0	OK	A
SA61	Span 329	Middle		0	0		0	0		0	0	OK	A
SA61	Span 329	End	UltDCon2	-0.1705	0.0152	UltDCon2	0.6347	0.0305	UltDCon2	0.09	0	OK	A
SA61	Span 330	Start	UltDCon2	-0.1705	0.0152	UltDCon2	0.6347	0.0305	UltDCon2	0.09	0	OK	A
SA61	Span 330	Middle		0	0		0	0		0	0	OK	A
SA61	Span 330	End	UltDCon2	-0.1918	0.0151	UltDCon2	0.598	0.0282	UltDCon2	0.09	0	OK	A
SA61	Span 331	Start	UltDCon2	-0.1918	0.0151	UltDCon2	0.598	0.0282	UltDCon2	0.09	0	OK	A
SA61	Span 331	Middle		0	0		0	0		0	0	OK	A
SA61	Span 331	End	UltDCon2	-0.604	0.0262	UltDCon2	0.5613	0.0259	UltDCon2	0.09	0	OK	A
SA61	Span 332	Start	UltDCon2	-0.604	0.0262	UltDCon2	0.5613	0.0259	UltDCon2	0.09	0	OK	A
SA61	Span 332	Middle		0	0		0	0		0	0	OK	A
SA61	Span 332	End	UltDCon2	-0.9906	0.0383	UltDCon2	0.5184	0.023	UltDCon2	0.473	0	OK	A
SA61	Span 333	Start	UltDCon2	-0.9906	0.0383	UltDCon2	0.5184	0.023	UltDCon2	0.473	0	OK	A
SA61	Span 333	Middle		0	0		0	0		0	0	OK	A
SA61	Span 333	End	UltDCon2	-0.446	0.0193	UltDCon2	1.2005	0.0438	UltDCon2	0.301	0	OK	A
SA61	Span 334	Start	UltDCon2	-0.446	0.0193	UltDCon2	1.2005	0.0438	UltDCon2	0.301	0	OK	A
SA61	Span 334	Middle		0	0		0	0		0	0	OK	A
SA61	Span 334	End	UltDCon2	-0.662	0.0263	UltDCon2	1.8408	0.0646	UltDCon2	0.301	0	OK	A
SA61	Span 335	Start	UltDCon2	-0.662	0.0263	UltDCon2	1.8408	0.0646	UltDCon2	0.301	0	OK	A
SA61	Span 335	Middle		0	0		0	0		0	0	OK	A
SA61	Span 335	End	UltDCon2	-0.6629	0.0275	UltDCon2	0.948	0.0367	UltDCon5(7/12)	0.157	0	OK	A
SA61	Span 336	Start	UltDCon2	-0.6629	0.0275	UltDCon2	0.948	0.0367	UltDCon5(7/12)	0.157	0	OK	A
SA61	Span 336	Middle		0	0		0	0		0	0	OK	A
SA61	Span 336	End	UltDCon2	-0.9065	0.0349	UltDCon2	0.9567	0.0366	UltDCon2	0.453	0	OK	A
SA61	Span 337	Start	UltDCon2	-0.9065	0.0349	UltDCon2	0.9567	0.0366	UltDCon2	0.453	0	OK	A
SA61	Span 337	Middle		0	0		0	0		0	0	OK	A
SA61	Span 337	End	UltDCon2	-0.9372	0.0357	UltDCon1	0.9331	0.0349	UltDCon2	0.453	0	OK	A
SA61	Span 338	Start	UltDCon2	-0.9372	0.0357	UltDCon1	0.9331	0.0349	UltDCon2	0.453	0	OK	A
SA61	Span 338	Middle		0	0		0	0		0	0	OK	A
SA61	Span 338	End		0	0		0	0		0	0	OK	A
SA61	Span 339	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:12 PM

SA61	Span 339	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 339	End	UltDCon12(8/12)	-2.2173	0.0795	UltDCon14(7/12)	2.1872	0.0787	UltDCon4(7/12)	4.22	0 OK	A	
SA61	Span 340	Start	UltDCon12(8/12)	-2.2173	0.0795	UltDCon14(7/12)	2.1872	0.0787	UltDCon4(7/12)	4.22	0 OK	A	
SA61	Span 340	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 340	End	UltDCon14(7/12)	-2.8317	0.0935	UltDCon5(2/12)	1.6362	0.0537	UltDCon2	0.379	0 OK	A	
SA61	Span 341	Start	UltDCon14(7/12)	-2.8317	0.0935	UltDCon5(2/12)	1.6362	0.0537	UltDCon2	0.379	0 OK	A	
SA61	Span 341	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 341	End	UltDCon14(7/12)	-2.2431	0.0749	UltDCon5(2/12)	1.3293	0.0438	UltDCon2	1.515	0 OK	A	
SA61	Span 342	Start	UltDCon14(7/12)	-2.2431	0.0749	UltDCon5(2/12)	1.3293	0.0438	UltDCon2	1.515	0 OK	A	
SA61	Span 342	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 342	End	UltDCon14(7/12)	-1.9496	0.0639	UltDCon5(2/12)	0.9784	0.0326	UltDCon2	0.791	0 OK	A	
SA61	Span 343	Start	UltDCon14(7/12)	-1.9496	0.0639	UltDCon5(2/12)	0.9784	0.0326	UltDCon2	0.791	0 OK	A	
SA61	Span 343	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 343	End	UltDCon14(7/12)	-1.4113	0.0459	UltDCon2	1.2131	0.0411	UltDCon14(7/12)	0.263	0 OK	A	
SA61	Span 344	Start	UltDCon14(7/12)	-1.4113	0.0459	UltDCon2	1.2131	0.0411	UltDCon14(7/12)	0.263	0 OK	A	
SA61	Span 344	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 344	End	UltDCon14(7/12)	-1.3547	0.0445	UltDCon2	1.4115	0.0477	UltDCon14(7/12)	0.263	0 OK	A	
SA61	Span 345	Start	UltDCon14(7/12)	-1.3547	0.0445	UltDCon2	1.4115	0.0477	UltDCon14(7/12)	0.263	0 OK	A	
SA61	Span 345	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 345	End	UltDCon14(10/12)	-0.896	0.0294	UltDCon2	1.1746	0.0398	UltDCon2	0.64	0 OK	A	
SA61	Span 346	Start	UltDCon14(10/12)	-0.896	0.0294	UltDCon2	1.1746	0.0398	UltDCon2	0.64	0 OK	A	
SA61	Span 346	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 346	End	UltDCon13(2/12)	-1.5625	0.0506	UltDCon2	1.5421	0.0517	UltDCon2	0.966	0 OK	A	
SA61	Span 347	Start	UltDCon13(2/12)	-1.5625	0.0506	UltDCon2	1.5421	0.0517	UltDCon2	0.966	0 OK	A	
SA61	Span 347	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 347	End	UltDCon14(7/12)	-1.6218	0.0526	UltDCon2	0.7277	0.0254	UltDCon2	0.966	0 OK	A	
SA61	Span 348	Start	UltDCon14(7/12)	-1.6218	0.0526	UltDCon2	0.7277	0.0254	UltDCon2	0.966	0 OK	A	
SA61	Span 348	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 348	End	UltDCon14(7/12)	-2.9633	0.0977	UltDCon2	2.8055	0.0932	UltDCon2	5.12	0 OK	A	
SA61	Span 349	Start	UltDCon14(7/12)	-2.9633	0.0977	UltDCon2	2.8055	0.0932	UltDCon2	5.12	0 OK	A	
SA61	Span 349	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 349	End	UltDCon12(2/12)	-2.2619	0.0752	UltDCon12(2/12)	0.5039	0.018	UltDCon2	0.506	0 OK	A	
SA61	Span 350	Start	UltDCon12(2/12)	-2.2619	0.0752	UltDCon12(2/12)	0.5039	0.018	UltDCon2	0.506	0 OK	A	
SA61	Span 350	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 350	End	UltDCon12(6/12)	-1.7648	0.0586	UltDCon12(2/12)	0.6629	0.0228	UltDCon13(2/12)	0.087	0 OK	A	
SA61	Span 351	Start	UltDCon12(6/12)	-1.7648	0.0586	UltDCon12(2/12)	0.6629	0.0228	UltDCon13(2/12)	0.087	0 OK	A	
SA61	Span 351	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 351	End	UltDCon12(6/12)	-1.8912	0.0625	UltDCon4(7/12)	0.5369	0.0214	UltDCon12(7/12)	0.537	0 OK	A	
SA61	Span 352	Start	UltDCon12(6/12)	-1.8912	0.0625	UltDCon4(7/12)	0.5369	0.0214	UltDCon12(7/12)	0.537	0 OK	A	
SA61	Span 352	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 352	End	UltDCon12(6/12)	-1.0662	0.0358	UltDCon2	0.6938	0.0258	UltDCon12(7/12)	0.537	0 OK	A	
SA61	Span 353	Start	UltDCon12(6/12)	-1.0662	0.0358	UltDCon2	0.6938	0.0258	UltDCon12(7/12)	0.537	0 OK	A	
SA61	Span 353	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 353	End	UltDCon14(6/12)	-0.2772	0.0093	UltDCon2	0.8818	0.0317	UltDCon12(7/12)	0.537	0 OK	A	
SA61	Span 354	Start	UltDCon14(6/12)	-0.2772	0.0093	UltDCon2	0.8818	0.0317	UltDCon12(7/12)	0.537	0 OK	A	
SA61	Span 354	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 354	End	UltDCon2	-0.0984	0.0077	UltDCon2	1.2838	0.0462	UltDCon11(2/12)	0.329	0 OK	A	
SA61	Span 355	Start	UltDCon2	-0.0984	0.0077	UltDCon2	1.2838	0.0462	UltDCon11(2/12)	0.329	0 OK	A	
SA61	Span 355	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 355	End	UltDCon8(2/12)	-0.1125	0.0073	UltDCon2	2.0957	0.0725	UltDCon2	0.297	0 OK	A	
SA61	Span 356	Start	UltDCon8(2/12)	-0.1125	0.0073	UltDCon2	2.0957	0.0725	UltDCon2	0.297	0 OK	A	
SA61	Span 356	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 356	End	UltDCon2	-0.1629	0.0098	UltDCon2	1.6032	0.0565	UltDCon2	0.297	0 OK	A	
SA61	Span 357	Start	UltDCon2	-0.1629	0.0098	UltDCon2	1.6032	0.0565	UltDCon2	0.297	0 OK	A	
SA61	Span 357	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 357	End	UltDCon2	-0.2161	0.0121	UltDCon2	1.4122	0.0508	UltDCon2	0.707	0 OK	A	
SA61	Span 358	Start	UltDCon2	-0.2161	0.0121	UltDCon2	1.4122	0.0508	UltDCon2	0.707	0 OK	A	
SA61	Span 358	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 358	End	UltDCon2	-1.177	0.0432	UltDCon2	1.2154	0.0445	UltDCon2	0.707	0 OK	A	
SA61	Span 359	Start	UltDCon2	-1.177	0.0432	UltDCon2	1.2154	0.0445	UltDCon2	0.707	0 OK	A	
SA61	Span 359	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 359	End	UltDCon2	-1.0698	0.0399	UltDCon2	2.1544	0.0751	UltDCon2	1.223	0 OK	A	
SA61	Span 360	Start	UltDCon2	-1.0698	0.0399	UltDCon2	2.1544	0.0751	UltDCon2	1.223	0 OK	A	
SA61	Span 360	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 360	End	UltDCon2	-1.9533	0.0686	UltDCon2	1.1078	0.0412	UltDCon2	1.223	0 OK	A	
SA61	Span 361	Start	UltDCon2	-1.9533	0.0686	UltDCon2	1.1078	0.0412	UltDCon2	1.223	0 OK	A	
SA61	Span 361	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 361	End	UltDCon2	-2.8369	0.0975	UltDCon13(2/12)	0.2242	0.0075	UltDCon2	1.223	0 OK	A	
SA61	Span 362	Start	UltDCon2	-2.8369	0.0975	UltDCon13(2/12)	0.2242	0.0075	UltDCon2	1.223	0 OK	A	
SA61	Span 362	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 362	End	UltDCon2	-2.9746	0.0992	UltDCon13(6/12)	0.1106	0.0061	UltDCon2	1.806	0 OK	A	
SA61	Span 363	Start	UltDCon2	-2.9746	0.0992	UltDCon13(6/12)	0.1106	0.0061	UltDCon2	1.806	0 OK	A	
SA61	Span 363	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 363	End	UltDCon2	-2.1152	0.0712	UltDCon13(6/12)	0.2272	0.0103	UltDCon2	1.992	0 OK	A	
SA61	Span 364	Start	UltDCon2	-2.1152	0.0712	UltDCon13(6/12)	0.2272	0.0103	UltDCon2	1.992	0 OK	A	
SA61	Span 364	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 364	End	UltDCon5(2/12)	-0.56	0.0207	UltDCon11(6/12)	0.5072	0.0185	UltDCon2	1.992	0 OK	A	
SA61	Span 365	Start	UltDCon5(2/12)	-0.56	0.0207	UltDCon11(6/12)	0.5072	0.0185	UltDCon2	1.992	0 OK	A	
SA61	Span 365	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 365	End	UltDCon2	-0.477	0.0189	UltDCon2	1.3093	0.0459	UltDCon2	1.401	0 OK	A	
SA61	Span 366	Start	UltDCon2	-0.477	0.0189	UltDCon2	1.3093	0.0459	UltDCon2	1.401	0 OK	A	
SA61	Span 366	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 366	End	UltDCon5(2/12)	-0.0978	0.006	UltDCon11(6/12)	1.6277	0.0556	UltDCon2	0.519	0 OK	A	
SA61	Span 367	Start	UltDCon5(2/12)	-0.0978	0.006	UltDCon11(6/12)	1.6277	0.0556	UltDCon2	0.519	0 OK	A	
SA61	Span 367	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 367	End	UltDCon5(2/12)	-0.0681	0.005	UltDCon2	1.9868	0.0681	UltDCon2	0.519	0 OK	A	
SA61	Span 368	Start	UltDCon5(2/12)	-0.0681	0.005	UltDCon2	1.9868	0.0681	UltDCon2	0.519	0 OK	A	
SA61	Span 368	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 368	End	UltDCon5(8/12)	-0.0404	0	UltDCon2	2.4064	0.0817	UltDCon2	0.519	0 OK	A	
SA61	Span 369	Start	UltDCon5(8/12)	-0.0404	0	UltDCon2	2.4064	0.0817	UltDCon2	0.519	0 OK	A	
SA61	Span 369	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 369	End	UltDCon5(8/12)	-0.0092	0	UltDCon2	2.826	0.0954	UltDCon2	0.519	0 OK	A	
SA61	Span 370	Start	UltDCon5(8/12)	-0.0092	0	UltDCon2	2.826	0.0954	UltDCon2	0.519	0 OK	A	
SA61	Span 370	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 370	End		0	0	UltDCon2	2.924	0.0984	UltDCon11(2/12)	0.137	0 OK	A	
SA61	Span 371	Start		0	0	UltDCon2	2.924	0.0984	UltDCon11(2/12)	0.137	0 OK	A	
SA61	Span 371	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 371	End		0	0	UltDCon2	2.7256	0.092	UltDCon11(2/12)	0.137	0 OK	A	
SA61	Span 372	Start		0	0	UltDCon2	2.7256	0.092	UltDCon11(2/12)	0.137	0 OK	A	
SA61	Span 372	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 372	End		0	0	UltDCon2	2.5271	0.0855	UltDCon11(2/12)	0.137	0 OK	A	
SA61	Span 373	Start		0	0	UltDCon2	2.5271	0.0855	UltDCon11(2/12)	0.137	0 OK	A	
SA61	Span 373	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 373	End		0	0	UltDCon2	2.2432	0.0758	UltDCon2	1.058	0 OK	A	
SA61	Span 374	Start		0	0	UltDCon2	2.2432	0.0758	UltDCon2	1.058	0 OK	A	
SA61	Span 374	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 374	End	UltDCon12(11/12)	-0.0437	0.0057	UltDCon2	2.8914	0.0957	UltDCon11(5/12)	0.15	0 OK	A	
SA61	Span 375	Start	UltDCon12(11/12)	-0.0437	0.0057	UltDCon2	2.8914	0.0957	UltDCon11(5/12)	0.15	0 OK	A	
SA61	Span 375	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 375	End	UltDCon12(11/12)	-0.0631	0.0066	UltDCon2	3.075	0.1017	UltDCon2	0.128	0 OK	A	
SA61	Span 376	Start	UltDCon12(11/12)	-0.0631	0.0066	UltDCon2	3.075	0.1017	UltDCon2	0.128	0 OK	A	
SA61	Span 376	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 376	End	UltDCon12(9/12)	-0.4232	0.0192	UltDCon2	2.2964	0.0763	UltDCon2	0.19	0 OK	A	
SA61	Span 377	Start	UltDCon12(9/12)	-0.4232	0.0192	UltDCon2	2.2964	0.0763	UltDCon2	0.19	0 OK	A	
SA61	Span 377	Middle		0	0	0	0			0	0 OK	A	
SA61	Span 377	End	UltDCon12(9/12)	-0.8153	0.033	UltDCon12(5/12)	1.3077	0.0492	UltDCon2	0.19	0 OK	A	
SA61	Span 378	Start	UltDCon12(9/12)	-0.8153	0.033	UltDCon12(5/12)	1.3077	0.0492	UltDCon2	0.19	0 OK	A	
SA61	Span 378	Middle		0	0	0	0			0	0 OK	A	

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03/02/2022 12:07:12 PM

SA61	Span 378	End	UltDCon12(9/12)	-0.3188	0.0169	UltDCon2	1.8169	0.0609	UltDCon2	0.73	0	OK	A
SA61	Span 379	Start	UltDCon12(9/12)	-0.3188	0.0169	UltDCon2	1.8169	0.0609	UltDCon2	0.73	0	OK	A
SA61	Span 379	Middle		0	0		0	0		0	0	OK	A
SA61	Span 379	End	UltDCon8(7/12)	-0.0069	0	UltDCon2	1.905	0.0634	UltDCon2	0.379	0	OK	A
SA61	Span 380	Start	UltDCon8(7/12)	-0.0069	0	UltDCon2	1.905	0.0634	UltDCon2	0.379	0	OK	A
SA61	Span 380	Middle		0	0		0	0		0	0	OK	A
SA61	Span 380	End	UltDCon12(9/12)	-0.1092	0.0084	UltDCon2	2.3256	0.0768	UltDCon2	0.455	0	OK	A
SA61	Span 381	Start	UltDCon12(9/12)	-0.1092	0.0084	UltDCon2	2.3256	0.0768	UltDCon2	0.455	0	OK	A
SA61	Span 381	Middle		0	0		0	0		0	0	OK	A
SA61	Span 381	End	UltDCon5(7/12)	-0.024	0.0008014	UltDCon12(9/12)	0.057	0.002	UltDCon2	0.044	0	OK	A
SA61	Span 382	Start	UltDCon5(7/12)	-0.024	0.0008014	UltDCon12(9/12)	0.057	0.002	UltDCon2	0.044	0	OK	A
SA61	Span 382	Middle		0	0		0	0		0	0	OK	A
SA61	Span 382	End		0	0		0	0		0	0	OK	A
SA61	Span 383	Start		0	0		0	0		0	0	OK	A
SA61	Span 383	Middle		0	0		0	0		0	0	OK	A
SA61	Span 383	End		0	0		0	0		0	0	OK	A
SA61	Span 384	Start		0	0		0	0		0	0	OK	A
SA61	Span 384	Middle		0	0		0	0		0	0	OK	A
SA61	Span 384	End		0	0		0	0		0	0	OK	A
SA61	Span 385	Start		0	0		0	0		0	0	OK	A
SA61	Span 385	Middle		0	0		0	0		0	0	OK	A
SA61	Span 385	End		0	0		0	0		0	0	OK	A
SA61	Span 386	Start		0	0		0	0		0	0	OK	A
SA61	Span 386	Middle		0	0		0	0		0	0	OK	A
SA61	Span 386	End		0	0		0	0		0	0	OK	A
SA61	Span 387	Start		0	0		0	0		0	0	OK	A
SA61	Span 387	Middle		0	0		0	0		0	0	OK	A
SA61	Span 387	End		0	0		0	0		0	0	OK	A
SA61	Span 388	Start		0	0		0	0		0	0	OK	A
SA61	Span 388	Middle		0	0		0	0		0	0	OK	A
SA61	Span 388	End		0	0		0	0		0	0	OK	A
SA61	Span 389	Start		0	0		0	0		0	0	OK	A
SA61	Span 389	Middle		0	0		0	0		0	0	OK	A
SA61	Span 389	End		0	0		0	0		0	0	OK	A
SA61	Span 390	Start		0	0		0	0		0	0	OK	A
SA61	Span 390	Middle		0	0		0	0		0	0	OK	A
SA61	Span 390	End		0	0		0	0		0	0	OK	A
SA61	Span 391	Start		0	0		0	0		0	0	OK	A
SA61	Span 391	Middle		0	0		0	0		0	0	OK	A
SA61	Span 391	End		0	0		0	0		0	0	OK	A
SA61	Span 392	Start		0	0		0	0		0	0	OK	A
SA61	Span 392	Middle		0	0		0	0		0	0	OK	A
SA61	Span 392	End		0	0		0	0		0	0	OK	A
SA61	Span 393	Start		0	0		0	0		0	0	OK	A
SA61	Span 393	Middle		0	0		0	0		0	0	OK	A
SA61	Span 393	End		0	0		0	0		0	0	OK	A
SA61	Span 394	Start		0	0		0	0		0	0	OK	A
SA61	Span 394	Middle		0	0		0	0		0	0	OK	A
SA61	Span 394	End		0	0		0	0		0	0	OK	A
SA61	Span 395	Start		0	0		0	0		0	0	OK	A
SA61	Span 395	Middle		0	0		0	0		0	0	OK	A
SA61	Span 395	End		0	0		0	0		0	0	OK	A
SA61	Span 396	Start		0	0		0	0		0	0	OK	A
SA61	Span 396	Middle		0	0		0	0		0	0	OK	A
SA61	Span 396	End		0	0		0	0		0	0	OK	A
SA61	Span 397	Start		0	0		0	0		0	0	OK	A
SA61	Span 397	Middle		0	0		0	0		0	0	OK	A
SA61	Span 397	End		0	0		0	0		0	0	OK	A
SA61	Span 398	Start		0	0		0	0		0	0	OK	A
SA61	Span 398	Middle		0	0		0	0		0	0	OK	A
SA61	Span 398	End		0	0		0	0		0	0	OK	A
SA61	Span 399	Start		0	0		0	0		0	0	OK	A
SA61	Span 399	Middle		0	0		0	0		0	0	OK	A
SA61	Span 399	End		0	0		0	0		0	0	OK	A
SA61	Span 400	Start		0	0		0	0		0	0	OK	A
SA61	Span 400	Middle		0	0		0	0		0	0	OK	A
SA61	Span 400	End		0	0		0	0		0	0	OK	A
SA61	Span 401	Start		0	0		0	0		0	0	OK	A
SA61	Span 401	Middle		0	0		0	0		0	0	OK	A
SA61	Span 401	End		0	0		0	0		0	0	OK	A
SA61	Span 402	Start		0	0		0	0		0	0	OK	A
SA61	Span 402	Middle		0	0		0	0		0	0	OK	A
SA61	Span 402	End		0	0		0	0		0	0	OK	A
SA61	Span 403	Start		0	0		0	0		0	0	OK	A
SA61	Span 403	Middle		0	0		0	0		0	0	OK	A
SA61	Span 403	End		0	0		0	0		0	0	OK	A
SA61	Span 404	Start		0	0		0	0		0	0	OK	A
SA61	Span 404	Middle		0	0		0	0		0	0	OK	A
SA61	Span 404	End		0	0		0	0		0	0	OK	A
SA61	Span 405	Start		0	0		0	0		0	0	OK	A
SA61	Span 405	Middle		0	0		0	0		0	0	OK	A
SA61	Span 405	End		0	0		0	0		0	0	OK	A
SA61	Span 406	Start		0	0		0	0		0	0	OK	A
SA61	Span 406	Middle		0	0		0	0		0	0	OK	A
SA61	Span 406	End		0	0		0	0		0	0	OK	A
SA61	Span 407	Start		0	0		0	0		0	0	OK	A
SA61	Span 407	Middle		0	0		0	0		0	0	OK	A
SA61	Span 407	End		0	0		0	0		0	0	OK	A
SA61	Span 408	Start		0	0		0	0		0	0	OK	A
SA61	Span 408	Middle		0	0		0	0		0	0	OK	A
SA61	Span 408	End		0	0		0	0		0	0	OK	A
SA61	Span 409	Start		0	0		0	0		0	0	OK	A
SA61	Span 409	Middle		0	0		0	0		0	0	OK	A
SA61	Span 409	End		0	0		0	0		0	0	OK	A
SA61	Span 410	Start		0	0		0	0		0	0	OK	A
SA61	Span 410	Middle		0	0		0	0		0	0	OK	A
SA61	Span 410	End		0	0		0	0		0	0	OK	A
SA61	Span 411	Start		0	0		0	0		0	0	OK	A
SA61	Span 411	Middle		0	0		0	0		0	0	OK	A
SA61	Span 411	End		0	0		0	0		0	0	OK	A
SA61	Span 412	Start		0	0		0	0		0	0	OK	A
SA61	Span 412	Middle		0	0		0	0		0	0	OK	A
SA61	Span 412	End		0	0		0	0		0	0	OK	A
SA61	Span 413	Start		0	0		0	0		0	0	OK	A
SA61	Span 413	Middle		0	0		0	0		0	0	OK	A
SA61	Span 413	End		0	0		0	0		0	0	OK	A
SA61	Span 414	Start		0	0		0	0		0	0	OK	A
SA61	Span 414	Middle		0	0		0	0		0	0	OK	A
SA61	Span 414	End		0	0		0	0		0	0	OK	A
SA61	Span 415	Start		0	0		0	0		0	0	OK	A
SA61	Span 415	Middle		0	0		0	0		0	0	OK	A
SA61	Span 415	End		0	0		0	0		0	0	OK	A
SA61	Span 416	Start		0	0		0	0		0	0	OK	A
SA61	Span 416	Middle		0	0		0	0		0	0	OK	A
SA61	Span 416	End		0	0		0	0		0	0	OK	A
SA61	Span 417	Start		0	0		0	0		0	0	OK	A
SA61	Span 417	Middle		0	0		0	0		0	0	OK	A
SA61	Span 417	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
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03/02/2022 12:07:13 PM

SA61	Span 418	Start	0	0	0	0	0	0	OK	A
SA61	Span 418	Middle	0	0	0	0	0	0	OK	A
SA61	Span 418	End	0	0	0	0	0	0	OK	A
SA61	Span 419	Start	0	0	0	0	0	0	OK	A
SA61	Span 419	Middle	0	0	0	0	0	0	OK	A
SA61	Span 419	End	0	0	0	0	0	0	OK	A
SA61	Span 420	Start	0	0	0	0	0	0	OK	A
SA61	Span 420	Middle	0	0	0	0	0	0	OK	A
SA61	Span 420	End	0	0	0	0	0	0	OK	A
SA61	Span 421	Start	0	0	0	0	0	0	OK	A
SA61	Span 421	Middle	0	0	0	0	0	0	OK	A
SA61	Span 421	End	0	0	0	0	0	0	OK	A
SA61	Span 422	Start	0	0	0	0	0	0	OK	A
SA61	Span 422	Middle	0	0	0	0	0	0	OK	A
SA61	Span 422	End	0	0	0	0	0	0	OK	A
SA61	Span 423	Start	0	0	0	0	0	0	OK	A
SA61	Span 423	Middle	0	0	0	0	0	0	OK	A
SA61	Span 423	End	0	0	0	0	0	0	OK	A
SA61	Span 424	Start	0	0	0	0	0	0	OK	A
SA61	Span 424	Middle	0	0	0	0	0	0	OK	A
SA61	Span 424	End	0	0	0	0	0	0	OK	A
SA61	Span 425	Start	0	0	0	0	0	0	OK	A
SA61	Span 425	Middle	0	0	0	0	0	0	OK	A
SA61	Span 425	End	0	0	0	0	0	0	OK	A
SA61	Span 426	Start	0	0	0	0	0	0	OK	A
SA61	Span 426	Middle	0	0	0	0	0	0	OK	A
SA61	Span 426	End	0	0	0	0	0	0	OK	A
SA61	Span 427	Start	0	0	0	0	0	0	OK	A
SA61	Span 427	Middle	0	0	0	0	0	0	OK	A
SA61	Span 427	End	0	0	0	0	0	0	OK	A
SA61	Span 428	Start	0	0	0	0	0	0	OK	A
SA61	Span 428	Middle	0	0	0	0	0	0	OK	A
SA61	Span 428	End	0	0	0	0	0	0	OK	A
SA61	Span 429	Start	0	0	0	0	0	0	OK	A
SA61	Span 429	Middle	0	0	0	0	0	0	OK	A
SA61	Span 429	End	0	0	0	0	0	0	OK	A
SA61	Span 430	Start	0	0	0	0	0	0	OK	A
SA61	Span 430	Middle	0	0	0	0	0	0	OK	A
SA61	Span 430	End	0	0	0	0	0	0	OK	A
SA61	Span 431	Start	0	0	0	0	0	0	OK	A
SA61	Span 431	Middle	0	0	0	0	0	0	OK	A
SA61	Span 431	End	0	0	0	0	0	0	OK	A
SA61	Span 432	Start	0	0	0	0	0	0	OK	A
SA61	Span 432	Middle	0	0	0	0	0	0	OK	A
SA61	Span 432	End	0	0	0	0	0	0	OK	A
SA62	Span 1	Start	0	0	0	0	0	0	OK	A
SA62	Span 1	Middle	0	0	0	0	0	0	OK	A
SA62	Span 1	End	0	0	0	0	0	0	OK	A
SA62	Span 2	Start	0	0	0	0	0	0	OK	A
SA62	Span 2	Middle	0	0	0	0	0	0	OK	A
SA62	Span 2	End	0	0	0	0	0	0	OK	A
SA62	Span 3	Start	0	0	0	0	0	0	OK	A
SA62	Span 3	Middle	0	0	0	0	0	0	OK	A
SA62	Span 3	End	0	0	0	0	0	0	OK	A
SA62	Span 4	Start	0	0	0	0	0	0	OK	A
SA62	Span 4	Middle	0	0	0	0	0	0	OK	A
SA62	Span 4	End	0	0	0	0	0	0	OK	A
SA62	Span 5	Start	0	0	0	0	0	0	OK	A
SA62	Span 5	Middle	0	0	0	0	0	0	OK	A
SA62	Span 5	End	0	0	0	0	0	0	OK	A
SA62	Span 6	Start	0	0	0	0	0	0	OK	A
SA62	Span 6	Middle	0	0	0	0	0	0	OK	A
SA62	Span 6	End	0	0	0	0	0	0	OK	A
SA62	Span 7	Start	0	0	0	0	0	0	OK	A
SA62	Span 7	Middle	0	0	0	0	0	0	OK	A
SA62	Span 7	End	0	0	0	0	0	0	OK	A
SA62	Span 8	Start	0	0	0	0	0	0	OK	A
SA62	Span 8	Middle	0	0	0	0	0	0	OK	A
SA62	Span 8	End	0	0	0	0	0	0	OK	A
SA62	Span 9	Start	0	0	0	0	0	0	OK	A
SA62	Span 9	Middle	0	0	0	0	0	0	OK	A
SA62	Span 9	End	0	0	0	0	0	0	OK	A
SA62	Span 10	Start	0	0	0	0	0	0	OK	A
SA62	Span 10	Middle	0	0	0	0	0	0	OK	A
SA62	Span 10	End	0	0	0	0	0	0	OK	A
SA62	Span 11	Start	0	0	0	0	0	0	OK	A
SA62	Span 11	Middle	0	0	0	0	0	0	OK	A
SA62	Span 11	End	0	0	0	0	0	0	OK	A
SA62	Span 12	Start	0	0	0	0	0	0	OK	A
SA62	Span 12	Middle	0	0	0	0	0	0	OK	A
SA62	Span 12	End	0	0	0	0	0	0	OK	A
SA62	Span 13	Start	0	0	0	0	0	0	OK	A
SA62	Span 13	Middle	0	0	0	0	0	0	OK	A
SA62	Span 13	End	0	0	0	0	0	0	OK	A
SA62	Span 14	Start	0	0	0	0	0	0	OK	A
SA62	Span 14	Middle	0	0	0	0	0	0	OK	A
SA62	Span 14	End	0	0	0	0	0	0	OK	A
SA62	Span 15	Start	0	0	0	0	0	0	OK	A
SA62	Span 15	Middle	0	0	0	0	0	0	OK	A
SA62	Span 15	End	0	0	0	0	0	0	OK	A
SA62	Span 16	Start	0	0	0	0	0	0	OK	A
SA62	Span 16	Middle	0	0	0	0	0	0	OK	A
SA62	Span 16	End	0	0	0	0	0	0	OK	A
SA62	Span 17	Start	0	0	0	0	0	0	OK	A
SA62	Span 17	Middle	0	0	0	0	0	0	OK	A
SA62	Span 17	End	0	0	0	0	0	0	OK	A
SA62	Span 18	Start	0	0	0	0	0	0	OK	A
SA62	Span 18	Middle	0	0	0	0	0	0	OK	A
SA62	Span 18	End	0	0	0	0	0	0	OK	A
SA62	Span 19	Start	0	0	0	0	0	0	OK	A
SA62	Span 19	Middle	0	0	0	0	0	0	OK	A
SA62	Span 19	End	0	0	0	0	0	0	OK	A
SA62	Span 20	Start	0	0	0	0	0	0	OK	A
SA62	Span 20	Middle	0	0	0	0	0	0	OK	A
SA62	Span 20	End	0	0	0	0	0	0	OK	A
SA62	Span 21	Start	0	0	0	0	0	0	OK	A
SA62	Span 21	Middle	0	0	0	0	0	0	OK	A
SA62	Span 21	End	0	0	0	0	0	0	OK	A
SA62	Span 22	Start	0	0	0	0	0	0	OK	A
SA62	Span 22	Middle	0	0	0	0	0	0	OK	A
SA62	Span 22	End	0	0	0	0	0	0	OK	A
SA62	Span 23	Start	0	0	0	0	0	0	OK	A
SA62	Span 23	Middle	0	0	0	0	0	0	OK	A
SA62	Span 23	End	0	0	0	0	0	0	OK	A
SA62	Span 24	Start	0	0	0	0	0	0	OK	A
SA62	Span 24	Middle	0	0	0	0	0	0	OK	A
SA62	Span 24	End	0	0	0	0	0	0	OK	A
SA62	Span 25	Start	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:07:13 PM

SA62	Span 25	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 25	End	UltDCon2	-3.2332	0.0289	UltDCon2	2.2093	0.0216	UltDCon1	0.47	0 OK	A	
SA62	Span 26	Start	UltDCon2	-3.4559	0.0302	UltDCon2	3.138	0.0272	UltDCon1	0	0 OK	A	
SA62	Span 26	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 26	End	UltDCon2	-5.6774	0.0489	UltDCon2	0.1575	0	UltDCon1	0.99	0 OK	A	
SA62	Span 27	Start	UltDCon2	-5.6774	0.0489	UltDCon2	0.1575	0	UltDCon1	0.99	0 OK	A	
SA62	Span 27	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 27	End	UltDCon2	-1.3276	0.0446	UltDCon2	4.1506	0.0656	UltDCon1	8.239	0 OK	A	
SA62	Span 28	Start	UltDCon2	-1.3276	0.0446	UltDCon2	4.1506	0.0656	UltDCon1	8.239	0 OK	A	
SA62	Span 28	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 28	End		0	0	UltDCon2	14.3185	0.1385	UltDCon1	7.865	0 OK	A	
SA62	Span 29	Start		0	0	UltDCon2	14.3185	0.1385	UltDCon1	7.865	0 OK	A	
SA62	Span 29	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 29	End		0	0	UltDCon1	19.5672	0.1411	UltDCon1	6.315	0 OK	A	
SA62	Span 30	Start		0	0	UltDCon1	19.5672	0.1411	UltDCon1	6.315	0 OK	A	
SA62	Span 30	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 30	End		0	0	UltDCon1	17.1237	0.1234	UltDCon1	6.798	0 OK	A	
SA62	Span 31	Start		0	0	UltDCon1	17.1237	0.1234	UltDCon1	6.798	0 OK	A	
SA62	Span 31	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 31	End	UltDCon2	-1.7285	0	UltDCon1	8.4112	0.0625	UltDCon2	8.89	0 OK	A	
SA62	Span 32	Start	UltDCon2	-1.7285	0	UltDCon1	8.4112	0.0625	UltDCon2	8.89	0 OK	A	
SA62	Span 32	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 32	End	UltDCon2	-5.5249	0.0398	UltDCon1	1.0176	0	UltDCon2	9.169	0 OK	A	
SA62	Span 33	Start	UltDCon2	-5.5249	0.0398	UltDCon1	1.0176	0	UltDCon2	9.169	0 OK	A	
SA62	Span 33	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 33	End	UltDCon2	-0.894	0	UltDCon2	2.3544	0.0188	UltDCon2	2	0 OK	A	
SA62	Span 34	Start	UltDCon2	-0.894	0	UltDCon2	2.3544	0.0188	UltDCon2	2	0 OK	A	
SA62	Span 34	Middle		0	0	UltDCon2	0.091	0.0007319	UltDCon2	0.074	0 OK	A	
SA62	Span 34	End		0	0		0	0		0	0 OK	A	
SA62	Span 35	Start		0	0		0	0		0	0 OK	A	
SA62	Span 35	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 35	End		0	0		0	0		0	0 OK	A	
SA62	Span 36	Start		0	0		0	0		0	0 OK	A	
SA62	Span 36	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 36	End		0	0		0	0		0	0 OK	A	
SA62	Span 37	Start		0	0		0	0		0	0 OK	A	
SA62	Span 37	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 37	End		0	0		0	0		0	0 OK	A	
SA62	Span 38	Start		0	0		0	0		0	0 OK	A	
SA62	Span 38	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 38	End		0	0		0	0		0	0 OK	A	
SA62	Span 39	Start		0	0		0	0		0	0 OK	A	
SA62	Span 39	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 39	End		0	0		0	0		0	0 OK	A	
SA62	Span 40	Start		0	0		0	0		0	0 OK	A	
SA62	Span 40	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 40	End		0	0		0	0		0	0 OK	A	
SA62	Span 41	Start		0	0		0	0		0	0 OK	A	
SA62	Span 41	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 41	End		0	0		0	0		0	0 OK	A	
SA62	Span 42	Start		0	0		0	0		0	0 OK	A	
SA62	Span 42	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 42	End		0	0		0	0		0	0 OK	A	
SA62	Span 43	Start		0	0		0	0		0	0 OK	A	
SA62	Span 43	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 43	End		0	0		0	0		0	0 OK	A	
SA62	Span 44	Start		0	0		0	0		0	0 OK	A	
SA62	Span 44	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 44	End		0	0		0	0		0	0 OK	A	
SA62	Span 45	Start		0	0		0	0		0	0 OK	A	
SA62	Span 45	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 45	End		0	0		0	0		0	0 OK	A	
SA62	Span 46	Start		0	0		0	0		0	0 OK	A	
SA62	Span 46	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 46	End		0	0		0	0		0	0 OK	A	
SA62	Span 47	Start		0	0		0	0		0	0 OK	A	
SA62	Span 47	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 47	End		0	0		0	0		0	0 OK	A	
SA62	Span 48	Start		0	0		0	0		0	0 OK	A	
SA62	Span 48	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 48	End		0	0		0	0		0	0 OK	A	
SA62	Span 49	Start		0	0		0	0		0	0 OK	A	
SA62	Span 49	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 49	End		0	0		0	0		0	0 OK	A	
SA62	Span 50	Start		0	0		0	0		0	0 OK	A	
SA62	Span 50	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 50	End		0	0		0	0		0	0 OK	A	
SA62	Span 51	Start		0	0		0	0		0	0 OK	A	
SA62	Span 51	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 51	End		0	0		0	0		0	0 OK	A	
SA62	Span 52	Start		0	0		0	0		0	0 OK	A	
SA62	Span 52	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 52	End		0	0		0	0		0	0 OK	A	
SA62	Span 53	Start		0	0		0	0		0	0 OK	A	
SA62	Span 53	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 53	End		0	0		0	0		0	0 OK	A	
SA62	Span 54	Start		0	0		0	0		0	0 OK	A	
SA62	Span 54	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 54	End		0	0		0	0		0	0 OK	A	
SA62	Span 55	Start		0	0		0	0		0	0 OK	A	
SA62	Span 55	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 55	End		0	0		0	0		0	0 OK	A	
SA62	Span 56	Start		0	0		0	0		0	0 OK	A	
SA62	Span 56	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 56	End		0	0		0	0		0	0 OK	A	
SA62	Span 57	Start		0	0		0	0		0	0 OK	A	
SA62	Span 57	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 57	End		0	0		0	0		0	0 OK	A	
SA62	Span 58	Start		0	0		0	0		0	0 OK	A	
SA62	Span 58	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 58	End		0	0		0	0		0	0 OK	A	
SA62	Span 59	Start		0	0		0	0		0	0 OK	A	
SA62	Span 59	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 59	End		0	0		0	0		0	0 OK	A	
SA62	Span 60	Start		0	0		0	0		0	0 OK	A	
SA62	Span 60	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 60	End		0	0		0	0		0	0 OK	A	
SA62	Span 61	Start		0	0		0	0		0	0 OK	A	
SA62	Span 61	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 61	End		0	0		0	0		0	0 OK	A	
SA62	Span 62	Start		0	0		0	0		0	0 OK	A	
SA62	Span 62	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 62	End		0	0		0	0		0	0 OK	A	
SA62	Span 63	Start		0	0		0	0		0	0 OK	A	
SA62	Span 63	Middle		0	0		0	0		0	0 OK	A	
SA62	Span 63	End		0	0		0	0		0	0 OK	A	
SA62	Span 64	Start		0	0		0	0		0	0 OK	A	
SA62	Span 64	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:13 PM

SA62	Span 64	End		0	0		0	0		0	0	OK	A
SA62	Span 65	Start		0	0		0	0		0	0	OK	A
SA62	Span 65	Middle		0	0		0	0		0	0	OK	A
SA62	Span 65	End		0	0		0	0		0	0	OK	A
SA62	Span 66	Start		0	0		0	0		0	0	OK	A
SA62	Span 66	Middle		0	0		0	0		0	0	OK	A
SA62	Span 66	End		0	0		0	0		0	0	OK	A
SA62	Span 67	Start		0	0		0	0		0	0	OK	A
SA62	Span 67	Middle		0	0		0	0		0	0	OK	A
SA62	Span 67	End		0	0		0	0		0	0	OK	A
SA62	Span 68	Start		0	0		0	0		0	0	OK	A
SA62	Span 68	Middle		0	0		0	0		0	0	OK	A
SA62	Span 68	End		0	0		0	0		0	0	OK	A
SA62	Span 69	Start		0	0		0	0		0	0	OK	A
SA62	Span 69	Middle		0	0		0	0		0	0	OK	A
SA62	Span 69	End		0	0		0	0		0	0	OK	A
SA62	Span 70	Start		0	0		0	0		0	0	OK	A
SA62	Span 70	Middle		0	0		0	0		0	0	OK	A
SA62	Span 70	End		0	0		0	0		0	0	OK	A
SA62	Span 71	Start		0	0		0	0		0	0	OK	A
SA62	Span 71	Middle		0	0		0	0		0	0	OK	A
SA62	Span 71	End		0	0		0	0		0	0	OK	A
SA62	Span 72	Start		0	0		0	0		0	0	OK	A
SA62	Span 72	Middle		0	0		0	0		0	0	OK	A
SA62	Span 72	End		0	0		0	0		0	0	OK	A
SA62	Span 73	Start		0	0		0	0		0	0	OK	A
SA62	Span 73	Middle		0	0		0	0		0	0	OK	A
SA62	Span 73	End		0	0		0	0		0	0	OK	A
SA62	Span 74	Start		0	0		0	0		0	0	OK	A
SA62	Span 74	Middle		0	0		0	0		0	0	OK	A
SA62	Span 74	End		0	0		0	0		0	0	OK	A
SA62	Span 75	Start		0	0		0	0		0	0	OK	A
SA62	Span 75	Middle		0	0		0	0		0	0	OK	A
SA62	Span 75	End		0	0		0	0		0	0	OK	A
SA62	Span 76	Start		0	0		0	0		0	0	OK	A
SA62	Span 76	Middle		0	0		0	0		0	0	OK	A
SA62	Span 76	End		0	0		0	0		0	0	OK	A
SA62	Span 77	Start		0	0		0	0		0	0	OK	A
SA62	Span 77	Middle		0	0		0	0		0	0	OK	A
SA62	Span 77	End		0	0		0	0		0	0	OK	A
SA62	Span 78	Start		0	0		0	0		0	0	OK	A
SA62	Span 78	Middle		0	0		0	0		0	0	OK	A
SA62	Span 78	End		0	0		0	0		0	0	OK	A
SA62	Span 79	Start		0	0		0	0		0	0	OK	A
SA62	Span 79	Middle		0	0		0	0		0	0	OK	A
SA62	Span 79	End		0	0		0	0		0	0	OK	A
SA62	Span 80	Start		0	0		0	0		0	0	OK	A
SA62	Span 80	Middle		0	0		0	0		0	0	OK	A
SA62	Span 80	End		0	0		0	0		0	0	OK	A
SA62	Span 81	Start		0	0		0	0		0	0	OK	A
SA62	Span 81	Middle		0	0		0	0		0	0	OK	A
SA62	Span 81	End		0	0		0	0		0	0	OK	A
SA62	Span 82	Start		0	0		0	0		0	0	OK	A
SA62	Span 82	Middle		0	0		0	0		0	0	OK	A
SA62	Span 82	End		0	0		0	0		0	0	OK	A
SA62	Span 83	Start		0	0		0	0		0	0	OK	A
SA62	Span 83	Middle		0	0		0	0		0	0	OK	A
SA62	Span 83	End		0	0		0	0		0	0	OK	A
SA62	Span 84	Start		0	0		0	0		0	0	OK	A
SA62	Span 84	Middle		0	0		0	0		0	0	OK	A
SA62	Span 84	End		0	0		0	0		0	0	OK	A
SA62	Span 85	Start		0	0		0	0		0	0	OK	A
SA62	Span 85	Middle		0	0		0	0		0	0	OK	A
SA62	Span 85	End		0	0		0	0		0	0	OK	A
SA62	Span 86	Start		0	0		0	0		0	0	OK	A
SA62	Span 86	Middle		0	0		0	0		0	0	OK	A
SA62	Span 86	End		0	0		0	0		0	0	OK	A
SA62	Span 87	Start		0	0		0	0		0	0	OK	A
SA62	Span 87	Middle		0	0		0	0		0	0	OK	A
SA62	Span 87	End		0	0		0	0		0	0	OK	A
SA62	Span 88	Start		0	0		0	0		0	0	OK	A
SA62	Span 88	Middle		0	0		0	0		0	0	OK	A
SA62	Span 88	End		0	0		0	0		0	0	OK	A
SA62	Span 89	Start		0	0		0	0		0	0	OK	A
SA62	Span 89	Middle		0	0		0	0		0	0	OK	A
SA62	Span 89	End		0	0		0	0		0	0	OK	A
SA62	Span 90	Start		0	0		0	0		0	0	OK	A
SA62	Span 90	Middle		0	0		0	0		0	0	OK	A
SA62	Span 90	End		0	0		0	0		0	0	OK	A
SA62	Span 91	Start		0	0		0	0		0	0	OK	A
SA62	Span 91	Middle		0	0		0	0		0	0	OK	A
SA62	Span 91	End	UltDCon2	-9.7828	0.05	UltDCon5(6/12)	0.7229	0	UltDCon2	1.867	0	OK	A
SA62	Span 92	Start	UltDCon2	-13.1796	0.0707	UltDCon5(6/12)	0.7229	0	UltDCon2	1.867	0	OK	A
SA62	Span 92	Middle		0	0		0	0		0	0	OK	A
SA62	Span 92	End	UltDCon2	-9.9758	0.0608	UltDCon5(6/12)	1.0992	0	UltDCon2	3.648	0	OK	A
SA62	Span 93	Start	UltDCon2	-9.9758	0.0608	UltDCon5(6/12)	1.0992	0	UltDCon2	3.648	0	OK	A
SA62	Span 93	Middle		0	0		0	0		0	0	OK	A
SA62	Span 93	End	UltDCon4(6/12)	-10.2753	0.0487	UltDCon5(6/12)	2.5154	0	UltDCon2	24.681	0	OK	A
SA62	Span 94	Start	UltDCon4(6/12)	-10.2753	0.0487	UltDCon5(6/12)	2.5154	0	UltDCon2	24.681	0	OK	A
SA62	Span 94	Middle		0	0		0	0		0	0	OK	A
SA62	Span 94	End	UltDCon4(6/12)	-1.3482	0	UltDCon2	15.6922	0.0744	UltDCon2	10.262	0	OK	A
SA62	Span 95	Start	UltDCon4(6/12)	-1.3482	0	UltDCon2	15.6922	0.0744	UltDCon2	10.262	0	OK	A
SA62	Span 95	Middle		0	0		0	0		0	0	OK	A
SA62	Span 95	End		0	0	UltDCon2	32.0842	0.1523	UltDCon2	14.058	0	OK	A
SA62	Span 96	Start		0	0	UltDCon2	32.0842	0.1523	UltDCon2	14.058	0	OK	A
SA62	Span 96	Middle		0	0		0	0		0	0	OK	A
SA62	Span 96	End	UltDCon2	-18.9015	0.1661	UltDCon2	16.4532	0.148	UltDCon2	8.521	0	OK	A
SA62	Span 97	Start	UltDCon2	-18.9015	0.1661	UltDCon2	16.4532	0.148	UltDCon2	8.521	0	OK	A
SA62	Span 97	Middle		0	0		0	0		0	0	OK	A
SA62	Span 97	End	UltDCon2	-18.3554	0.1587	UltDCon2	17.6346	0.157	UltDCon2	9.067	0	OK	A
SA62	Span 98	Start	UltDCon2	-18.3554	0.1587	UltDCon2	17.6346	0.157	UltDCon2	9.067	0	OK	A
SA62	Span 98	Middle		0	0		0	0		0	0	OK	A
SA62	Span 98	End	UltDCon2	-12.6862	0.1273	UltDCon2	7.6617	0.1028	UltDCon2	7.66	0	OK	A
SA62	Span 99	Start	UltDCon2	-12.6862	0.1273	UltDCon2	7.6617	0.1028	UltDCon2	7.66	0	OK	A
SA62	Span 99	Middle		0	0		0	0		0	0	OK	A
SA62	Span 99	End	UltDCon2	-7.4271	0.1046	UltDCon2	5.8551	0.0969	UltDCon2	8.493	0	OK	A
SA62	Span 100	Start	UltDCon2	-7.4271	0.1046	UltDCon2	5.8551	0.0969	UltDCon2	8.493	0	OK	A
SA62	Span 100	Middle		0	0		0	0		0	0	OK	A
SA62	Span 100	End	UltDCon2	-16.9359	0.1696	UltDCon2	16.327	0.1666	UltDCon2	25.162	0	OK	A
SA62	Span 101	Start	UltDCon2	-16.9359	0.1696	UltDCon2	16.327	0.1666	UltDCon2	25.162	0	OK	A
SA62	Span 101	Middle		0	0		0	0		0	0	OK	A
SA62	Span 101	End	UltDCon2	-44.0354	0.3299	UltDCon5(6/12)	27.2945	0.1947	UltDCon2	39.989	0	OK	A
SA62	Span 102	Start	UltDCon2	-44.0354	0.3299	UltDCon5(6/12)	27.2945	0.1947	UltDCon2	39.989	0	OK	A
SA62	Span 102	Middle		0	0		0	0		0	0	OK	A
SA62	Span 102	End	UltDCon2	-65.9884	0.4138	UltDCon2	1.7274	0.1065	UltDCon2	23.2	0	OK	A
SA62	Span 103	Start	UltDCon2	-65.9884	0.4138	UltDCon2	1.7274	0.1065	UltDCon2	23.2	0	OK	A
SA62	Span 103	Middle		0	0		0	0		0	0	OK	A
SA62	Span 103	End	UltDCon2	-87.8663	0.5081	UltDCon2	0	0.0885	UltDCon2	17.797	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:13 PM

SA62	Span 104	Start	UltDCon2	-87.8663	0.5081	UltDCon2	0	0.0885	UltDCon2	17.79	0	0	OK	A
SA62	Span 104	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 104	End	UltDCon2	-102.5892	0.5781	UltDCon2	0	0.0887	UltDCon2	[illegible]	0	0	OK	A
SA62	Span 105	Start	UltDCon2	-102.5892	0.5781	UltDCon2	0	0.0887	UltDCon2	16.243	0	0	OK	A
SA62	Span 105	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 105	End	UltDCon2	-120.2042	0.6744	UltDCon2	0	0.1004	UltDCon2	[illegible]	0	0	OK	A
SA62	Span 106	Start	UltDCon2	-120.2042	0.6744	UltDCon2	0	0.1004	UltDCon2	[illegible]	0	0	OK	A
SA62	Span 106	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 106	End	UltDCon2	-135.1347	0.7533	UltDCon2	0	0.1078	UltDCon2	16.612	0	0	OK	A
SA62	Span 107	Start	UltDCon2	-135.1347	0.7533	UltDCon2	0	0.1078	UltDCon2	16.612	0	0	OK	A
SA62	Span 107	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 107	End	UltDCon2	-140.0432	0.7814	UltDCon2	0	0.1124	UltDCon2	1.524	0	0	OK	A
SA62	Span 108	Start	UltDCon2	-140.6724	0.7862	UltDCon2	0	0.1141	UltDCon2	1.524	0	0	OK	A
SA62	Span 108	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 108	End	UltDCon2	-70.2563	0.3907	UltDCon2	0	0.055	UltDCon5(6/12)	0.311	0	0	OK	A
SA62	Span 109	Start	UltDCon2	-70.2563	0.3907	UltDCon2	0	0.055	UltDCon5(6/12)	0.311	0	0	OK	A
SA62	Span 109	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 109	End		0	0		0	0		0	0	0	OK	A
SA62	Span 110	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 110	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 110	End		0	0		0	0		0	0	0	OK	A
SA62	Span 111	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 111	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 111	End		0	0		0	0		0	0	0	OK	A
SA62	Span 112	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 112	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 112	End		0	0		0	0		0	0	0	OK	A
SA62	Span 113	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 113	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 113	End		0	0		0	0		0	0	0	OK	A
SA62	Span 114	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 114	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 114	End		0	0		0	0		0	0	0	OK	A
SA62	Span 115	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 115	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 115	End		0	0		0	0		0	0	0	OK	A
SA62	Span 116	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 116	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 116	End		0	0		0	0		0	0	0	OK	A
SA62	Span 117	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 117	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 117	End		0	0		0	0		0	0	0	OK	A
SA62	Span 118	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 118	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 118	End		0	0		0	0		0	0	0	OK	A
SA62	Span 119	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 119	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 119	End		0	0		0	0		0	0	0	OK	A
SA62	Span 120	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 120	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 120	End		0	0		0	0		0	0	0	OK	A
SA62	Span 121	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 121	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 121	End		0	0		0	0		0	0	0	OK	A
SA62	Span 122	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 122	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 122	End		0	0		0	0		0	0	0	OK	A
SA62	Span 123	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 123	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 123	End		0	0		0	0		0	0	0	OK	A
SA62	Span 124	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 124	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 124	End		0	0		0	0		0	0	0	OK	A
SA62	Span 125	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 125	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 125	End		0	0		0	0		0	0	0	OK	A
SA62	Span 126	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 126	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 126	End		0	0		0	0		0	0	0	OK	A
SA62	Span 127	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 127	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 127	End		0	0		0	0		0	0	0	OK	A
SA62	Span 128	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 128	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 128	End		0	0		0	0		0	0	0	OK	A
SA62	Span 129	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 129	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 129	End		0	0		0	0		0	0	0	OK	A
SA62	Span 130	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 130	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 130	End		0	0		0	0		0	0	0	OK	A
SA62	Span 131	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 131	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 131	End		0	0		0	0		0	0	0	OK	A
SA62	Span 132	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 132	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 132	End		0	0		0	0		0	0	0	OK	A
SA62	Span 133	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 133	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 133	End		0	0		0	0		0	0	0	OK	A
SA62	Span 134	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 134	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 134	End		0	0		0	0		0	0	0	OK	A
SA62	Span 135	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 135	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 135	End		0	0		0	0		0	0	0	OK	A
SA62	Span 136	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 136	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 136	End		0	0		0	0		0	0	0	OK	A
SA62	Span 137	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 137	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 137	End		0	0		0	0		0	0	0	OK	A
SA62	Span 138	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 138	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 138	End		0	0		0	0		0	0	0	OK	A
SA62	Span 139	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 139	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 139	End		0	0		0	0		0	0	0	OK	A
SA62	Span 140	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 140	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 140	End		0	0		0	0		0	0	0	OK	A
SA62	Span 141	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 141	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 141	End		0	0		0	0		0	0	0	OK	A
SA62	Span 142	Start		0	0		0	0		0	0	0	OK	A
SA62	Span 142	Middle		0	0		0	0		0	0	0	OK	A
SA62	Span 142	End		0	0		0	0		0	0	0	OK	A
SA62	Span 143	Start		0	0		0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:14 PM

SA62	Span 143	Middle		0	0	0	0		0	0	OK	A
SA62	Span 143	End		0	0	0	0		0	0	OK	A
SA62	Span 144	Start		0	0	0	0		0	0	OK	A
SA62	Span 144	Middle		0	0	0	0		0	0	OK	A
SA62	Span 144	End		0	0	0	0		0	0	OK	A
SA62	Span 145	Start		0	0	0	0		0	0	OK	A
SA62	Span 145	Middle		0	0	0	0		0	0	OK	A
SA62	Span 145	End		0	0	0	0		0	0	OK	A
SA62	Span 146	Start		0	0	0	0		0	0	OK	A
SA62	Span 146	Middle		0	0	UltDCon12(2/12)	0.7449	0.004	0	0	OK	A
SA62	Span 146	End	UltDCon2	-3.3771	0	UltDCon12(2/12)	24.5068	0.1312	UltDCon12(2/12)	3.268	0	OK A
SA62	Span 147	Start	UltDCon2	-3.3771	0	UltDCon12(2/12)	24.5068	0.1312	UltDCon12(2/12)	3.268	0	OK A
SA62	Span 147	Middle		0	0	0	0		0	0	OK	A
SA62	Span 147	End	UltDCon2	-11.0232	0.0623	UltDCon12(2/12)	24.1056	0.1285	UltDCon12(2/12)	3.485	0	OK A
SA62	Span 148	Start	UltDCon2	-11.0232	0.0623	UltDCon12(2/12)	24.1056	0.1285	UltDCon12(2/12)	3.485	0	OK A
SA62	Span 148	Middle		0	0	0	0		0	0	OK	A
SA62	Span 148	End	UltDCon2	-5.5118	0.0378	UltDCon12(2/12)	35.3648	0.1935	UltDCon2	17.494	0	OK A
SA62	Span 149	Start	UltDCon2	-5.5118	0.0378	UltDCon12(2/12)	35.3648	0.1935	UltDCon2	17.494	0	OK A
SA62	Span 149	Middle		0	0	0	0		0	0	OK	A
SA62	Span 149	End	UltDCon11(5/12)	-0.4103	0	UltDCon12(2/12)	54.7955	0.3025	UltDCon2	13.338	0	OK A
SA62	Span 150	Start	UltDCon11(5/12)	-0.4103	0	UltDCon12(2/12)	54.7955	0.3025	UltDCon2	13.338	0	OK A
SA62	Span 150	Middle		0	0	0	0		0	0	OK	A
SA62	Span 150	End		0	0	UltDCon12(2/12)	70.9126	0.3944	UltDCon2	11.949	0	OK A
SA62	Span 151	Start		0	0	UltDCon12(2/12)	70.9126	0.3944	UltDCon2	11.949	0	OK A
SA62	Span 151	Middle		0	0	0	0		0	0	OK	A
SA62	Span 151	End		0	0	UltDCon12(2/12)	93.9709	0.5237	UltDCon12(2/12)	19.543	0	OK A
SA62	Span 152	Start		0	0	UltDCon12(2/12)	93.9709	0.5237	UltDCon12(2/12)	19.543	0	OK A
SA62	Span 152	Middle		0	0	0	0		0	0	OK	A
SA62	Span 152	End		0	0	UltDCon12(6/12)	87.3717	0.5172	UltDCon2	16.543	0	OK A
SA62	Span 153	Start		0	0	UltDCon12(6/12)	87.3717	0.5172	UltDCon2	16.543	0	OK A
SA62	Span 153	Middle		0	0	0	0		0	0	OK	A
SA62	Span 153	End		0	0	UltDCon12(6/12)	63.3186	0.3944	UltDCon2	22.611	0	OK A
SA62	Span 154	Start		0	0	UltDCon12(6/12)	63.3186	0.3944	UltDCon2	22.611	0	OK A
SA62	Span 154	Middle		0	0	0	0		0	0	OK	A
SA62	Span 154	End		0	0	UltDCon12(6/12)	53.4506	0.3531	UltDCon12(2/12)	9.214	0	OK A
SA62	Span 155	Start		0	0	UltDCon12(6/12)	53.4506	0.3531	UltDCon12(2/12)	9.214	0	OK A
SA62	Span 155	Middle		0	0	0	0		0	0	OK	A
SA62	Span 155	End		0	0	UltDCon12(2/12)	44.4977	0.3143	UltDCon2	9.422	0	OK A
SA62	Span 156	Start		0	0	UltDCon12(2/12)	44.4977	0.3143	UltDCon2	9.422	0	OK A
SA62	Span 156	Middle		0	0	0	0		0	0	OK	A
SA62	Span 156	End	UltDCon12(2/12)	-1.07	0.0893	UltDCon12(2/12)	35.2508	0.2685	UltDCon2	8.34	0	OK A
SA62	Span 157	Start	UltDCon12(2/12)	-1.07	0.0893	UltDCon12(2/12)	35.2508	0.2685	UltDCon2	8.34	0	OK A
SA62	Span 157	Middle		0	0	0	0		0	0	OK	A
SA62	Span 157	End	UltDCon12(2/12)	-4.3082	0.1096	UltDCon12(2/12)	27.4619	0.2312	UltDCon2	8.34	0	OK A
SA62	Span 158	Start	UltDCon12(2/12)	-4.3082	0.1096	UltDCon12(2/12)	27.4619	0.2312	UltDCon2	8.34	0	OK A
SA62	Span 158	Middle		0	0	0	0		0	0	OK	A
SA62	Span 158	End	UltDCon2	-11.895	0.1426	UltDCon12(6/12)	21.007	0.196	UltDCon2	11.451	0	OK A
SA62	Span 159	Start	UltDCon2	-11.895	0.1426	UltDCon12(6/12)	21.007	0.196	UltDCon2	11.451	0	OK A
SA62	Span 159	Middle		0	0	0	0		0	0	OK	A
SA62	Span 159	End	UltDCon2	-22.2082	0.1999	UltDCon12(6/12)	15.0845	0.1686	UltDCon2	11.451	0	OK A
SA62	Span 160	Start	UltDCon2	-22.2082	0.1999	UltDCon12(6/12)	15.0845	0.1686	UltDCon2	11.451	0	OK A
SA62	Span 160	Middle		0	0	0	0		0	0	OK	A
SA62	Span 160	End	UltDCon2	-27.7853	0.2278	UltDCon14(6/12)	8.8942	0.1086	UltDCon2	4.109	0	OK A
SA62	Span 161	Start	UltDCon2	-27.7853	0.2278	UltDCon14(6/12)	8.8942	0.1086	UltDCon2	4.109	0	OK A
SA62	Span 161	Middle		0	0	0	0		0	0	OK	A
SA62	Span 161	End	UltDCon2	-36.0865	0.2559	UltDCon14(10/12)	12.1225	0.1129	UltDCon2	2.512	0	OK A
SA62	Span 162	Start	UltDCon2	-36.0865	0.2559	UltDCon14(10/12)	12.1225	0.1129	UltDCon2	2.512	0	OK A
SA62	Span 162	Middle		0	0	0	0		0	0	OK	A
SA62	Span 162	End	UltDCon2	-35.9721	0.2596	UltDCon13(5/12)	8.6634	0.0961	UltDCon2	2.512	0	OK A
SA62	Span 163	Start	UltDCon2	-35.9721	0.2596	UltDCon13(5/12)	8.6634	0.0961	UltDCon2	2.512	0	OK A
SA62	Span 163	Middle		0	0	0	0		0	0	OK	A
SA62	Span 163	End	UltDCon2	-30.7628	0.2276	UltDCon13(2/12)	11.9476	0.1082	UltDCon11(5/12)	3.431	0	OK A
SA62	Span 164	Start	UltDCon2	-30.7628	0.2276	UltDCon13(2/12)	11.9476	0.1082	UltDCon11(5/12)	3.431	0	OK A
SA62	Span 164	Middle		0	0	0	0		0	0	OK	A
SA62	Span 164	End	UltDCon2	-36.3353	0.2576	UltDCon13(2/12)	9.2118	0.0947	UltDCon2	5.905	0	OK A
SA62	Span 165	Start	UltDCon2	-36.3353	0.2576	UltDCon13(2/12)	9.2118	0.0947	UltDCon2	5.905	0	OK A
SA62	Span 165	Middle		0	0	0	0		0	0	OK	A
SA62	Span 165	End	UltDCon2	-33.8863	0.2445	UltDCon12(2/12)	0	0.0757	UltDCon2	5.905	0	OK A
SA62	Span 166	Start	UltDCon2	-33.8863	0.2445	UltDCon12(2/12)	0	0.0757	UltDCon2	5.905	0	OK A
SA62	Span 166	Middle		0	0	0	0		0	0	OK	A
SA62	Span 166	End	UltDCon2	-36.8725	0.2719	UltDCon12(2/12)	1.0597	0.0899	UltDCon2	8.237	0	OK A
SA62	Span 167	Start	UltDCon2	-38.7249	0.2819	UltDCon12(2/12)	1.0597	0.0899	UltDCon2	8.237	0	OK A
SA62	Span 167	Middle		0	0	0	0		0	0	OK	A
SA62	Span 167	End	UltDCon12(2/12)	-9.2791	0.3971	UltDCon12(2/12)	0	0.081	UltDCon2	9.012	0	OK A
SA62	Span 168	Start	UltDCon12(2/12)	-9.2791	0.3971	UltDCon12(2/12)	0	0.081	UltDCon2	9.012	0	OK A
SA62	Span 168	Middle		0	0	0	0		0	0	OK	A
SA62	Span 168	End	UltDCon12(2/12)	-8.613	0.3633	UltDCon12(2/12)	0.1161	0.0752	UltDCon2	5.019	0	OK A
SA62	Span 169	Start	UltDCon12(2/12)	-8.613	0.3633	UltDCon12(2/12)	0.1161	0.0752	UltDCon2	5.019	0	OK A
SA62	Span 169	Middle		0	0	0	0		0	0	OK	A
SA62	Span 169	End	UltDCon12(2/12)	-4.4261	0.2257	UltDCon2	1.5447	0.1217	UltDCon2	5.019	0	OK A
SA62	Span 170	Start	UltDCon12(2/12)	-4.4261	0.2257	UltDCon2	1.5447	0.1217	UltDCon2	5.019	0	OK A
SA62	Span 170	Middle		0	0	0	0		0	0	OK	A
SA62	Span 170	End	UltDCon12(2/12)	-5.6547	0.2452	UltDCon2	2.9723	0.1494	UltDCon2	3.414	0	OK A
SA62	Span 171	Start	UltDCon12(2/12)	-5.6547	0.2452	UltDCon2	2.9723	0.1494	UltDCon2	3.414	0	OK A
SA62	Span 171	Middle		0	0	0	0		0	0	OK	A
SA62	Span 171	End	UltDCon12(2/12)	-3.2397	0.152	UltDCon2	3.4396	0.1543	UltDCon2	1.797	0	OK A
SA62	Span 172	Start	UltDCon12(2/12)	-3.2397	0.152	UltDCon2	3.4396	0.1543	UltDCon2	1.797	0	OK A
SA62	Span 172	Middle		0	0	0	0		0	0	OK	A
SA62	Span 172	End	UltDCon12(2/12)	-1.6692	0.1009	UltDCon2	4.833	0.1993	UltDCon2	1.797	0	OK A
SA62	Span 173	Start	UltDCon12(2/12)	-1.6692	0.1009	UltDCon2	4.833	0.1993	UltDCon2	1.797	0	OK A
SA62	Span 173	Middle		0	0	0	0		0	0	OK	A
SA62	Span 173	End	UltDCon12(2/12)	-3.74	0.1564	UltDCon2	6.18	0.2431	UltDCon2	1.797	0	OK A
SA62	Span 174	Start	UltDCon12(2/12)	-3.74	0.1564	UltDCon2	6.18	0.2431	UltDCon2	1.797	0	OK A
SA62	Span 174	Middle		0	0	0	0		0	0	OK	A
SA62	Span 174	End	UltDCon12(2/12)	-2.7021	0.1222	UltDCon2	4.0667	0.1645	UltDCon12(2/12)	0.799	0	OK A
SA62	Span 175	Start	UltDCon12(2/12)	-2.7021	0.1222	UltDCon2	4.0667	0.1645	UltDCon12(2/12)	0.799	0	OK A
SA62	Span 175	Middle		0	0	0	0		0	0	OK	A
SA62	Span 175	End	UltDCon14(6/12)	-1.9734	0.0874	UltDCon2	3.6621	0.1515	UltDCon12(2/12)	0.799	0	OK A
SA62	Span 176	Start	UltDCon14(6/12)	-1.9734	0.0874	UltDCon2	3.6621	0.1515	UltDCon12(2/12)	0.799	0	OK A
SA62	Span 176	Middle		0	0	0	0		0	0	OK	A
SA62	Span 176	End	UltDCon13(5/12)	-1.1086	0.0564	UltDCon2	3.2576	0.1386	UltDCon12(2/12)	0.799	0	OK A
SA62	Span 177	Start	UltDCon13(5/12)	-1.1086	0.0564	UltDCon2	3.2576	0.1386	UltDCon12(2/12)	0.799	0	OK A
SA62	Span 177	Middle		0	0	0	0		0	0	OK	A
SA62	Span 177	End	UltDCon11(5/12)	-2.5512	0.1102	UltDCon2	0.3364	0.0383	UltDCon2	0.855	0	OK A
SA62	Span 178	Start	UltDCon11(5/12)	-2.5512	0.1102	UltDCon2	0.3364	0.0383	UltDCon2	0.855	0	OK A
SA62	Span 178	Middle		0	0	0	0		0	0	OK	A
SA62	Span 178	End	UltDCon11(5/12)	-2.1156	0.0965	UltDCon14(2/12)	0.4998	0.0361	UltDCon2	0.855	0	OK A
SA62	Span 179	Start	UltDCon11(5/12)	-2.1156	0.0965	UltDCon14(2/12)	0.4998	0.0361	UltDCon2	0.855	0	OK A
SA62	Span 179	Middle		0	0	0	0		0	0	OK	A
SA62	Span 179	End	UltDCon2	-2.5309	0.1127	UltDCon14(2/12)	0.6988	0.0428	UltDCon2	0.855	0	OK A
SA62	Span 180	Start	UltDCon2	-2.5309	0.1127	UltDCon14(2/12)	0.6988	0.0428	UltDCon2	0.855	0	OK A
SA62	Span 180	Middle		0	0	0	0		0	0	OK	A
SA62	Span 180	End	UltDCon2	-3.0921	0.1316	UltDCon12(6/12)	10.589	0.2633	UltDCon2	0.855	0	OK A
SA62	Span 181	Start	UltDCon2	-3.0921	0.1316	UltDCon12(6/12)	10.589	0.2633	UltDCon2	0.855	0	OK A
SA62	Span 181	Middle		0	0	0	0		0	0	OK	A
SA62	Span 181	End	UltDCon12(6/12)	-0.4519	0.0504	UltDCon12(6/12)	7.8195	0.2046	UltDCon12(2/12)	1.972	0	OK A
SA62	Span 182	Start	UltDCon12(6/12)	-0.4519	0.0504	UltDCon12(6/12)	7.8195	0.2046	UltDCon12(2/12)	1.972	0	OK A
SA62	Span 182	Middle		0	0	0	0		0	0	OK	A

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SA62	Span 182	End	UltDCon12(6/12)	-0.8998	0.0592	UltDCon12(6/12)	4.9405	0.1438	UltDCon12(2/12)	1.97	0	OK	A
SA62	Span 183	Start	UltDCon12(6/12)	-0.8998	0.0592	UltDCon12(6/12)	4.9405	0.1438	UltDCon12(2/12)	1.97	0	OK	A
SA62	Span 183	Middle		0	0		0	0		0	0	OK	A
SA62	Span 183	End	UltDCon12(6/12)	-1.3478	0.068	UltDCon1	2.0294	0.0835	UltDCon12(2/12)	1.972	0	OK	A
SA62	Span 184	Start	UltDCon12(6/12)	-1.3478	0.068	UltDCon1	2.0294	0.0835	UltDCon12(2/12)	1.972	0	OK	A
SA62	Span 184	Middle	UltDCon12(6/12)	-65.738	0.3529	UltDCon12(6/12)	74.3948	0.3941	UltDCon12(2/12)	1.972	0	OK	A
SA62	Span 184	End	UltDCon12(6/12)	-59.3039	0.3273	UltDCon12(6/12)	77.612	0.4149	UltDCon11(2/12)	9.801	0	OK	A
SA62	Span 185	Start	UltDCon12(6/12)	-59.3039	0.3273	UltDCon12(6/12)	77.612	0.4149	UltDCon11(2/12)	9.801	0	OK	A
SA62	Span 185	Middle		0	0		0	0		0	0	OK	A
SA62	Span 185	End	UltDCon12(6/12)	-59.7986	0.3388	UltDCon11(2/12)	103.9353	0.5459	UltDCon11(2/12)	9.801	0	OK	A
SA62	Span 186	Start	UltDCon12(6/12)	-59.7986	0.3388	UltDCon11(2/12)	103.9353	0.5459	UltDCon11(2/12)	9.801	0	OK	A
SA62	Span 186	Middle		0	0		0	0		0	0	OK	A
SA62	Span 186	End	UltDCon12(6/12)	-39.5368	0.2424	UltDCon11(2/12)	92.2464	0.4904	UltDCon2	8.064	0	OK	A
SA62	Span 187	Start	UltDCon12(6/12)	-39.5368	0.2424	UltDCon11(2/12)	92.2464	0.4904	UltDCon2	8.064	0	OK	A
SA62	Span 187	Middle		0	0		0	0		0	0	OK	A
SA62	Span 187	End	UltDCon12(6/12)	-57.9502	0.3162	UltDCon11(5/12)	101.2121	0.5256	UltDCon2	6.109	0	OK	A
SA62	Span 188	Start	UltDCon12(6/12)	-57.9502	0.3162	UltDCon11(5/12)	101.2121	0.5256	UltDCon2	6.109	0	OK	A
SA62	Span 188	Middle		0	0		0	0		0	0	OK	A
SA62	Span 188	End	UltDCon12(6/12)	-55.7296	0.3101	UltDCon11(2/12)	75.9728	0.4031	UltDCon12(2/12)	4.772	0	OK	A
SA62	Span 189	Start	UltDCon12(6/12)	-55.7296	0.3101	UltDCon11(2/12)	75.9728	0.4031	UltDCon12(2/12)	4.772	0	OK	A
SA62	Span 189	Middle		0	0		0	0		0	0	OK	A
SA62	Span 189	End	UltDCon12(6/12)	-30.6704	0.1931	UltDCon11(5/12)	37.214	0.2229	UltDCon2	7.641	0	OK	A
SA62	Span 190	Start	UltDCon12(6/12)	-30.6704	0.1931	UltDCon11(5/12)	37.214	0.2229	UltDCon2	7.641	0	OK	A
SA62	Span 190	Middle		0	0		0	0		0	0	OK	A
SA62	Span 190	End	UltDCon12(6/12)	-38.4919	0.2337	UltDCon12(6/12)	16.4344	0.1289	UltDCon2	9.048	0	OK	A
SA62	Span 191	Start	UltDCon12(6/12)	-38.4919	0.2337	UltDCon12(6/12)	16.4344	0.1289	UltDCon2	9.048	0	OK	A
SA62	Span 191	Middle		0	0		0	0		0	0	OK	A
SA62	Span 191	End	UltDCon12(6/12)	-47.9305	0.2787	UltDCon12(6/12)	7.1801	0.0849	UltDCon13(2/12)	1.947	0	OK	A
SA62	Span 192	Start	UltDCon12(6/12)	-47.9305	0.2787	UltDCon12(6/12)	7.1801	0.0849	UltDCon13(2/12)	1.947	0	OK	A
SA62	Span 192	Middle		0	0		0	0		0	0	OK	A
SA62	Span 192	End	UltDCon12(6/12)	-43.9758	0.259	UltDCon12(6/12)	3.4552	0.066	UltDCon13(2/12)	1.947	0	OK	A
SA62	Span 193	Start	UltDCon12(6/12)	-43.9758	0.259	UltDCon12(6/12)	3.4552	0.066	UltDCon13(2/12)	1.947	0	OK	A
SA62	Span 193	Middle		0	0		0	0		0	0	OK	A
SA62	Span 193	End	UltDCon11(5/12)	-33.6842	0.2057	UltDCon1	2.6738	0.0626	UltDCon2	3.244	0	OK	A
SA62	Span 194	Start	UltDCon11(5/12)	-33.6842	0.2057	UltDCon1	2.6738	0.0626	UltDCon2	3.244	0	OK	A
SA62	Span 194	Middle		0	0		0	0		0	0	OK	A
SA62	Span 194	End	UltDCon11(5/12)	-30.548	0.1917	UltDCon1	1.0854	0.0558	UltDCon2	3.244	0	OK	A
SA62	Span 195	Start	UltDCon11(5/12)	-30.548	0.1917	UltDCon1	1.0854	0.0558	UltDCon2	3.244	0	OK	A
SA62	Span 195	Middle		0	0		0	0		0	0	OK	A
SA62	Span 195	End	UltDCon12(6/12)	-36.6368	0.2191	UltDCon2	1.0097	0.0532	UltDCon2	7.469	0	OK	A
SA62	Span 196	Start	UltDCon12(6/12)	-36.6368	0.2191	UltDCon2	1.0097	0.0532	UltDCon2	7.469	0	OK	A
SA62	Span 196	Middle		0	0		0	0		0	0	OK	A
SA62	Span 196	End	UltDCon12(6/12)	-28.7531	0.1776	UltDCon4(5/12)	4.621	0.0627	UltDCon2	7.469	0	OK	A
SA62	Span 197	Start	UltDCon12(6/12)	-28.7531	0.1776	UltDCon4(5/12)	4.621	0.0627	UltDCon2	7.469	0	OK	A
SA62	Span 197	Middle		0	0		0	0		0	0	OK	A
SA62	Span 197	End	UltDCon12(6/12)	-20.8582	0.136	UltDCon4(2/12)	8.4654	0.0749	UltDCon2	7.469	0	OK	A
SA62	Span 198	Start	UltDCon12(6/12)	-20.8582	0.136	UltDCon4(2/12)	8.4654	0.0749	UltDCon2	7.469	0	OK	A
SA62	Span 198	Middle		0	0		0	0		0	0	OK	A
SA62	Span 198	End	UltDCon12(6/12)	-18.4711	0.1235	UltDCon4(2/12)	9.4346	0.0783	UltDCon2	7.469	0	OK	A
SA62	Span 199	Start	UltDCon12(6/12)	-18.4711	0.1235	UltDCon4(2/12)	9.4346	0.0783	UltDCon2	7.469	0	OK	A
SA62	Span 199	Middle		0	0		0	0		0	0	OK	A
SA62	Span 199	End	UltDCon12(2/12)	-10.5523	0.0754	UltDCon4(5/12)	6.2593	0.0577	UltDCon2	3.698	0	OK	A
SA62	Span 200	Start	UltDCon12(2/12)	-10.5523	0.0754	UltDCon4(5/12)	6.2593	0.0577	UltDCon2	3.698	0	OK	A
SA62	Span 200	Middle		0	0		0	0		0	0	OK	A
SA62	Span 200	End	UltDCon12(2/12)	-14.7229	0.0955	UltDCon4(5/12)	4.4916	0.0499	UltDCon2	3.698	0	OK	A
SA62	Span 201	Start	UltDCon12(2/12)	-14.7229	0.0955	UltDCon4(5/12)	4.4916	0.0499	UltDCon2	3.698	0	OK	A
SA62	Span 201	Middle		0	0		0	0		0	0	OK	A
SA62	Span 201	End	UltDCon12(2/12)	-1.5817	0.0314	UltDCon4(5/12)	7.4299	0.0623	UltDCon2	2.848	0	OK	A
SA62	Span 202	Start	UltDCon12(2/12)	-1.5817	0.0314	UltDCon4(5/12)	7.4299	0.0623	UltDCon2	2.848	0	OK	A
SA62	Span 202	Middle		0	0		0	0		0	0	OK	A
SA62	Span 202	End	UltDCon12(6/12)	-1.1506	0.0286	UltDCon2	10.5475	0.0766	UltDCon2	2.848	0	OK	A
SA62	Span 203	Start	UltDCon12(6/12)	-1.1506	0.0286	UltDCon2	10.5475	0.0766	UltDCon2	2.848	0	OK	A
SA62	Span 203	Middle		0	0		0	0		0	0	OK	A
SA62	Span 203	End	UltDCon14(5/12)	-3.3083	0	UltDCon2	9.0796	0.0646	UltDCon12(5/12)	1.834	0	OK	A
SA62	Span 204	Start	UltDCon14(5/12)	-3.3083	0	UltDCon2	9.0796	0.0646	UltDCon12(5/12)	1.834	0	OK	A
SA62	Span 204	Middle		0	0		0	0		0	0	OK	A
SA62	Span 204	End	UltDCon14(5/12)	-1.9291	0	UltDCon2	9.1673	0.0634	UltDCon12(5/12)	1.834	0	OK	A
SA62	Span 205	Start	UltDCon14(5/12)	-1.9291	0	UltDCon2	9.1673	0.0634	UltDCon12(5/12)	1.834	0	OK	A
SA62	Span 205	Middle		0	0		0	0		0	0	OK	A
SA62	Span 205	End	UltDCon14(5/12)	-4.9231	0.0313	UltDCon2	6.1935	0.0447	UltDCon12(5/12)	3.118	0	OK	A
SA62	Span 206	Start	UltDCon14(5/12)	-4.9231	0.0313	UltDCon2	6.1935	0.0447	UltDCon12(5/12)	3.118	0	OK	A
SA62	Span 206	Middle		0	0		0	0		0	0	OK	A
SA62	Span 206	End	UltDCon14(2/12)	-4.1816	0.0282	UltDCon2	7.2687	0.049	UltDCon13(6/12)	2.658	0	OK	A
SA62	Span 207	Start	UltDCon14(2/12)	-4.1816	0.0282	UltDCon2	7.2687	0.049	UltDCon13(6/12)	2.658	0	OK	A
SA62	Span 207	Middle		0	0		0	0		0	0	OK	A
SA62	Span 207	End	UltDCon13(2/12)	-0.3647	0	UltDCon2	22.3674	0.1182	UltDCon14(2/12)	2.071	0	OK	A
SA62	Span 208	Start	UltDCon13(2/12)	-0.3647	0	UltDCon2	22.3674	0.1182	UltDCon14(2/12)	2.071	0	OK	A
SA62	Span 208	Middle		0	0		0	0		0	0	OK	A
SA62	Span 208	End		0	0	UltDCon2	10.1728	0.0566	UltDCon12(2/12)	1.404	0	OK	A
SA62	Span 209	Start		0	0	UltDCon2	10.1728	0.0566	UltDCon12(2/12)	1.404	0	OK	A
SA62	Span 209	Middle		0	0		0	0		0	0	OK	A
SA62	Span 209	End		0	0	UltDCon2	10.3751	0.0585	UltDCon12(2/12)	1.404	0	OK	A
SA62	Span 210	Start		0	0	UltDCon2	10.3751	0.0585	UltDCon12(2/12)	1.404	0	OK	A
SA62	Span 210	Middle		0	0		0	0		0	0	OK	A
SA62	Span 210	End		0	0		0	0		0	0	OK	A
SA62	Span 211	Start		0	0		0	0		0	0	OK	A
SA62	Span 211	Middle		0	0		0	0		0	0	OK	A
SA62	Span 211	End		0	0		0	0		0	0	OK	A
SA62	Span 212	Start		0	0		0	0		0	0	OK	A
SA62	Span 212	Middle		0	0		0	0		0	0	OK	A
SA62	Span 212	End		0	0		0	0		0	0	OK	A
SA62	Span 213	Start		0	0		0	0		0	0	OK	A
SA62	Span 213	Middle		0	0		0	0		0	0	OK	A
SA62	Span 213	End	UltDCon4(2/12)	-11.8494	0.0601	UltDCon4(2/12)	5.8819	0.034	UltDCon2	1.127	0	OK	A
SA62	Span 214	Start	UltDCon4(2/12)	-11.1816	0.0588	UltDCon4(2/12)	5.8819	0.034	UltDCon2	1.74	0	OK	A
SA62	Span 214	Middle		0	0		0	0		0	0	OK	A
SA62	Span 214	End	UltDCon4(2/12)	-5.8947	0.0496	UltDCon2	23.0827	0.1317	UltDCon2	8.857	0	OK	A
SA62	Span 215	Start	UltDCon4(2/12)	-5.8947	0.0496	UltDCon2	23.0827	0.1317	UltDCon2	8.857	0	OK	A
SA62	Span 215	Middle		0	0		0	0		0	0	OK	A
SA62	Span 215	End	UltDCon4(2/12)	-1.7699	0.049	UltDCon2	20.8874	0.1415	UltDCon2	16.308	0	OK	A
SA62	Span 216	Start	UltDCon4(2/12)	-1.7699	0.049	UltDCon2	20.8874	0.1415	UltDCon2	16.308	0	OK	A
SA62	Span 216	Middle		0	0		0	0		0	0	OK	A
SA62	Span 216	End		0	0	UltDCon2	36.5291	0.2158	UltDCon2	16.25	0	OK	A
SA62	Span 217	Start		0	0	UltDCon2	36.5291	0.2158	UltDCon2	16.25	0	OK	A
SA62	Span 217	Middle		0	0		0	0		0	0	OK	A
SA62	Span 217	End	UltDCon2	-0.817	0.0436	UltDCon2	29.2344	0.1793	UltDCon2	2.471	0	OK	A
SA62	Span 218	Start	UltDCon2	-0.817	0.0436	UltDCon2	29.2344	0.1793	UltDCon2	2.471	0	OK	A
SA62	Span 218	Middle		0	0		0	0		0	0	OK	A
SA62	Span 218	End	UltDCon4(2/12)	-9.7364	0.0936	UltDCon2	2.964	0.0668	UltDCon2	5.416	0	OK	A
SA62	Span 219	Start	UltDCon4(2/12)	-9.7364	0.0936	UltDCon2	2.964	0.0668	UltDCon2	5.416	0	OK	A
SA62	Span 219	Middle		0	0		0	0		0	0	OK	A
SA62	Span 219	End	UltDCon2	-14.1433	0.1263	UltDCon2	3.1047	0.0729	UltDCon4(2/12)	2.964	0	OK	A
SA62	Span 220	Start	UltDCon2	-14.1433	0.1263	UltDCon2	3.1047	0.0729	UltDCon4(2/12)	2.964	0	OK	A
SA62	Span 220	Middle		0	0		0	0		0	0	OK	A
SA62	Span 220	End	UltDCon2	-1.0934	0.0404	UltDCon2	0.375	0.0084	UltDCon2	0.396	0	OK	A
SA62	Span 221	Start	UltDCon2	-1.0934	0.0404	UltDCon2	0.375	0.0084	UltDCon2	0.396	0	OK	A
SA62	Span 221	Middle	UltDCon2	-0.3461	0.0318	UltDCon2	0.2874	0.0295	UltDCon2	0.364	0	OK	A
SA62	Span 221	End	UltDCon2	-0.2251	0.0278	UltDCon2	0.4367	0.036	UltDCon2	0.364	0	OK	A

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BR2106013
03/02/2022 12:07:14 PM

SA62	Span 222	Start	UltDCon2	-0.2251	0.0278	UltDCon2	0.4367	0.036	UltDCon2	0.36	0	OK	A
SA62	Span 222	Middle		0	0		0	0		0	0	OK	A
SA62	Span 222	End	UltDCon2	-0.0245	0.0213	UltDCon2	0.6816	0.0457	UltDCon2	0.364	0	OK	A
SA62	Span 223	Start	UltDCon2	-0.0245	0.0213	UltDCon2	0.6816	0.0457	UltDCon2	0.364	0	OK	A
SA62	Span 223	Middle		0	0		0	0		0	0	OK	A
SA62	Span 223	End	UltDCon2	-0.0052	0.0149	UltDCon2	0.4592	0.032	UltDCon2	0.189	0	OK	A
SA62	Span 224	Start	UltDCon2	-0.0052	0.0149	UltDCon2	0.4592	0.032	UltDCon2	0.189	0	OK	A
SA62	Span 224	Middle		0	0		0	0		0	0	OK	A
SA62	Span 224	End	UltDCon4(11/12)	-0.0068	0.0136	UltDCon2	0.6739	0.0386	UltDCon2	0.189	0	OK	A
SA62	Span 225	Start	UltDCon4(11/12)	-0.0068	0.0136	UltDCon2	0.6739	0.0386	UltDCon2	0.189	0	OK	A
SA62	Span 225	Middle		0	0		0	0		0	0	OK	A
SA62	Span 225	End	UltDCon2	-0.0183	0.0111	UltDCon2	0.5247	0.0291	UltDCon2	0.379	0	OK	A
SA62	Span 226	Start	UltDCon2	-0.0183	0.0111	UltDCon2	0.5247	0.0291	UltDCon2	0.379	0	OK	A
SA62	Span 226	Middle		0	0		0	0		0	0	OK	A
SA62	Span 226	End		0	0	UltDCon2	0.5798	0.0331	UltDCon5(9/12)	0.022	0	OK	A
SA62	Span 227	Start		0	0	UltDCon2	0.5798	0.0331	UltDCon5(9/12)	0.022	0	OK	A
SA62	Span 227	Middle		0	0		0	0		0	0	OK	A
SA62	Span 227	End	UltDCon5(2/12)	-0.0172	0.0063	UltDCon2	0.5414	0.0303	UltDCon5(9/12)	0.022	0	OK	A
SA62	Span 228	Start	UltDCon5(2/12)	-0.0172	0.0063	UltDCon2	0.5414	0.0303	UltDCon5(9/12)	0.022	0	OK	A
SA62	Span 228	Middle		0	0		0	0		0	0	OK	A
SA62	Span 228	End	UltDCon5(2/12)	-0.0305	0.0062	UltDCon2	0.5027	0.0274	UltDCon5(9/12)	0.022	0	OK	A
SA62	Span 229	Start	UltDCon5(2/12)	-0.0305	0.0062	UltDCon2	0.5027	0.0274	UltDCon5(9/12)	0.022	0	OK	A
SA62	Span 229	Middle		0	0		0	0		0	0	OK	A
SA62	Span 229	End		0	0	UltDCon2	0.4364	0.0302	UltDCon2	0.107	0	OK	A
SA62	Span 230	Start		0	0	UltDCon2	0.4364	0.0302	UltDCon2	0.107	0	OK	A
SA62	Span 230	Middle		0	0		0	0		0	0	OK	A
SA62	Span 230	End		0	0	UltDCon2	0.4829	0.0301	UltDCon2	0.107	0	OK	A
SA62	Span 231	Start		0	0	UltDCon2	0.4829	0.0301	UltDCon2	0.107	0	OK	A
SA62	Span 231	Middle		0	0		0	0		0	0	OK	A
SA62	Span 231	End		0	0	UltDCon2	0.4873	0.03	UltDCon2	0.09	0	OK	A
SA62	Span 232	Start		0	0	UltDCon2	0.4873	0.03	UltDCon2	0.09	0	OK	A
SA62	Span 232	Middle		0	0		0	0		0	0	OK	A
SA62	Span 232	End		0	0	UltDCon2	0.6468	0.0401	UltDCon2	0.152	0	OK	A
SA62	Span 233	Start		0	0	UltDCon2	0.6468	0.0401	UltDCon2	0.152	0	OK	A
SA62	Span 233	Middle		0	0		0	0		0	0	OK	A
SA62	Span 233	End		0	0	UltDCon2	0.6389	0.0407	UltDCon2	0.14	0	OK	A
SA62	Span 234	Start		0	0	UltDCon2	0.6389	0.0407	UltDCon2	0.14	0	OK	A
SA62	Span 234	Middle		0	0		0	0		0	0	OK	A
SA62	Span 234	End		0	0	UltDCon2	0.6297	0.0413	UltDCon2	0.14	0	OK	A
SA62	Span 235	Start		0	0	UltDCon2	0.6297	0.0413	UltDCon2	0.14	0	OK	A
SA62	Span 235	Middle		0	0		0	0		0	0	OK	A
SA62	Span 235	End	UltDCon2	-0.0645	0.0206	UltDCon2	0.7967	0.0468	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 236	Start	UltDCon2	-0.0645	0.0206	UltDCon2	0.7967	0.0468	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 236	Middle		0	0		0	0		0	0	OK	A
SA62	Span 236	End	UltDCon2	-0.0356	0.0185	UltDCon2	0.8119	0.0462	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 237	Start	UltDCon2	-0.0356	0.0185	UltDCon2	0.8119	0.0462	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 237	Middle		0	0		0	0		0	0	OK	A
SA62	Span 237	End	UltDCon2	-8.6368	0.3072	UltDCon2	7.1744	0.2587	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 238	Start	UltDCon2	-8.6368	0.3072	UltDCon2	7.1744	0.2587	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 238	Middle		0	0		0	0		0	0	OK	A
SA62	Span 238	End	UltDCon2	-19.1168	0.6692	UltDCon2	15.1309	0.5323	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 239	Start	UltDCon2	-19.1168	0.6692	UltDCon2	15.1309	0.5323	UltDCon5(6/12)	0.195	0	OK	A
SA62	Span 239	Middle		0	0		0	0		0	0	OK	A
SA62	Span 239	End		0	0		0	0		0	0	OK	A
SA62	Span 240	Start		0	0		0	0		0	0	OK	A
SA62	Span 240	Middle		0	0		0	0		0	0	OK	A
SA62	Span 240	End		0	0		0	0		0	0	OK	A
SA62	Span 241	Start		0	0		0	0		0	0	OK	A
SA62	Span 241	Middle		0	0		0	0		0	0	OK	A
SA62	Span 241	End		0	0		0	0		0	0	OK	A
SA62	Span 242	Start		0	0		0	0		0	0	OK	A
SA62	Span 242	Middle		0	0		0	0		0	0	OK	A
SA62	Span 242	End		0	0		0	0		0	0	OK	A
SA62	Span 243	Start		0	0		0	0		0	0	OK	A
SA62	Span 243	Middle		0	0		0	0		0	0	OK	A
SA62	Span 243	End		0	0		0	0		0	0	OK	A
SA62	Span 244	Start		0	0		0	0		0	0	OK	A
SA62	Span 244	Middle		0	0		0	0		0	0	OK	A
SA62	Span 244	End		0	0		0	0		0	0	OK	A
SA62	Span 245	Start		0	0		0	0		0	0	OK	A
SA62	Span 245	Middle		0	0		0	0		0	0	OK	A
SA62	Span 245	End		0	0		0	0		0	0	OK	A
SA62	Span 246	Start		0	0		0	0		0	0	OK	A
SA62	Span 246	Middle		0	0		0	0		0	0	OK	A
SA62	Span 246	End		0	0		0	0		0	0	OK	A
SA62	Span 247	Start		0	0		0	0		0	0	OK	A
SA62	Span 247	Middle		0	0		0	0		0	0	OK	A
SA62	Span 247	End		0	0		0	0		0	0	OK	A
SA62	Span 248	Start		0	0		0	0		0	0	OK	A
SA62	Span 248	Middle		0	0		0	0		0	0	OK	A
SA62	Span 248	End		0	0		0	0		0	0	OK	A
SA62	Span 249	Start		0	0		0	0		0	0	OK	A
SA62	Span 249	Middle		0	0		0	0		0	0	OK	A
SA62	Span 249	End		0	0		0	0		0	0	OK	A
SA62	Span 250	Start		0	0		0	0		0	0	OK	A
SA62	Span 250	Middle		0	0		0	0		0	0	OK	A
SA62	Span 250	End		0	0		0	0		0	0	OK	A
SA62	Span 251	Start		0	0		0	0		0	0	OK	A
SA62	Span 251	Middle		0	0		0	0		0	0	OK	A
SA62	Span 251	End		0	0		0	0		0	0	OK	A
SA62	Span 252	Start		0	0		0	0		0	0	OK	A
SA62	Span 252	Middle		0	0		0	0		0	0	OK	A
SA62	Span 252	End	UltDCon2	-8.3869	0.0515	UltDCon2	24.8838	0.1413		0	0	OK	A
SA62	Span 253	Start	UltDCon2	-8.3846	0.0514	UltDCon2	24.7976	0.1408	UltDCon2	0.868	0	OK	A
SA62	Span 253	Middle		0	0		0	0		0	0	OK	A
SA62	Span 253	End	UltDCon2	-8.3063	0.0493	UltDCon2	21.7875	0.1227	UltDCon2	0.868	0	OK	A
SA62	Span 254	Start	UltDCon2	-8.3063	0.0493	UltDCon2	21.7875	0.1227	UltDCon2	0.868	0	OK	A
SA62	Span 254	Middle		0	0		0	0		0	0	OK	A
SA62	Span 254	End	UltDCon4(5/12)	-14.2839	0.0796	UltDCon2	37.8888	0.2087	UltDCon2	21.042	0	OK	A
SA62	Span 255	Start	UltDCon4(5/12)	-14.2839	0.0796	UltDCon2	37.8888	0.2087	UltDCon2	21.042	0	OK	A
SA62	Span 255	Middle		0	0		0	0		0	0	OK	A
SA62	Span 255	End	UltDCon2	-0.6403	0	UltDCon2	55.2472	0.3077	UltDCon2	11.03	0	OK	A
SA62	Span 256	Start	UltDCon2	-0.6403	0	UltDCon2	55.2472	0.3077	UltDCon2	11.03	0	OK	A
SA62	Span 256	Middle		0	0		0	0		0	0	OK	A
SA62	Span 256	End	UltDCon2	-15.9008	0.087	UltDCon2	51.8631	0.2832	UltDCon2	13.722	0	OK	A
SA62	Span 257	Start	UltDCon2	-15.9008	0.087	UltDCon2	51.8631	0.2832	UltDCon2	13.722	0	OK	A
SA62	Span 257	Middle		0	0		0	0		0	0	OK	A
SA62	Span 257	End	UltDCon2	-23.8826	0.1354	UltDCon2	67.6418	0.3743	UltDCon2	4.837	0	OK	A
SA62	Span 258	Start	UltDCon2	-23.8826	0.1354	UltDCon2	67.6418	0.3743	UltDCon2	4.837	0	OK	A
SA62	Span 258	Middle		0	0		0	0		0	0	OK	A
SA62	Span 258	End	UltDCon2	-24.1609	0.137	UltDCon2	58.376	0.3238	UltDCon2	4.837	0	OK	A
SA62	Span 259	Start	UltDCon2	-24.1609	0.137	UltDCon2	58.376	0.3238	UltDCon2	4.837	0	OK	A
SA62	Span 259	Middle		0	0		0	0		0	0	OK	A
SA62	Span 259	End	UltDCon2	-30.1914	0.1691	UltDCon2	40.3036	0.2243	UltDCon2	5.67	0	OK	A
SA62	Span 260	Start	UltDCon2	-30.1914	0.1691	UltDCon2	40.3036	0.2243	UltDCon2	5.67	0	OK	A
SA62	Span 260	Middle		0	0		0	0		0	0	OK	A
SA62	Span 260	End	UltDCon2	-27.1495	0.1501	UltDCon2	40.0612	0.2205	UltDCon2	2.577	0	OK	A
SA62	Span 261	Start	UltDCon2	-27.1495	0.1501	UltDCon2	40.0612	0.2205	UltDCon2	2.577	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:15 PM

SA62	Span 261	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 261	End	UltDCon2	-26.7422	0.1483	UltDCon2	34.3379	0.1897	UltDCon2	2.57	0 OK	A	
SA62	Span 262	Start	UltDCon2	-26.7422	0.1483	UltDCon2	34.3379	0.1897	UltDCon2	2.57	0 OK	A	
SA62	Span 262	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 262	End	UltDCon2	-26.3348	0.1464	UltDCon2	28.6146	0.1589	UltDCon2	2.577	0 OK	A	
SA62	Span 263	Start	UltDCon2	-26.3348	0.1464	UltDCon2	28.6146	0.1589	UltDCon2	2.577	0 OK	A	
SA62	Span 263	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 263	End	UltDCon2	-24.3688	0.1339	UltDCon2	38.6258	0.2118	UltDCon2	10.981	0 OK	A	
SA62	Span 264	Start	UltDCon2	-24.3688	0.1339	UltDCon2	38.6258	0.2118	UltDCon2	10.981	0 OK	A	
SA62	Span 264	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 264	End	UltDCon2	-9.0928	0.0542	UltDCon2	51.5519	0.2857	UltDCon2	2.48	0 OK	A	
SA62	Span 265	Start	UltDCon2	-9.0928	0.0542	UltDCon2	51.5519	0.2857	UltDCon2	2.48	0 OK	A	
SA62	Span 265	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 265	End	UltDCon2	-16.1094	0.093	UltDCon2	55.7767	0.3094	UltDCon2	2.48	0 OK	A	
SA62	Span 266	Start	UltDCon2	-16.1094	0.093	UltDCon2	55.7767	0.3094	UltDCon2	2.48	0 OK	A	
SA62	Span 266	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 266	End	UltDCon2	-38.7578	0.2196	UltDCon2	40.4909	0.2291	UltDCon4(5/12)	1.85	0 OK	A	
SA62	Span 267	Start	UltDCon2	-38.7578	0.2196	UltDCon2	40.4909	0.2291	UltDCon4(5/12)	1.85	0 OK	A	
SA62	Span 267	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 267	End	UltDCon2	-38.2486	0.215	UltDCon4(5/12)	31.4843	0.1778	UltDCon4(5/12)	1.85	0 OK	A	
SA62	Span 268	Start	UltDCon2	-38.2486	0.215	UltDCon4(5/12)	31.4843	0.1778	UltDCon4(5/12)	1.85	0 OK	A	
SA62	Span 268	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 268	End	UltDCon2	-37.9525	0.2094	UltDCon4(5/12)	25.9389	0.1437	UltDCon4(10/12)	0.156	0 OK	A	
SA62	Span 269	Start	UltDCon2	-37.9525	0.2094	UltDCon4(5/12)	25.9389	0.1437	UltDCon4(10/12)	0.156	0 OK	A	
SA62	Span 269	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 269	End	UltDCon2	-42.2176	0.2382	UltDCon4(5/12)	40.5955	0.23	UltDCon2	3.647	0 OK	A	
SA62	Span 270	Start	UltDCon2	-42.2176	0.2382	UltDCon4(5/12)	40.5955	0.23	UltDCon2	3.647	0 OK	A	
SA62	Span 270	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 270	End	UltDCon2	-45.6298	0.256	UltDCon2	54.9149	0.3068	UltDCon2	3.647	0 OK	A	
SA62	Span 271	Start	UltDCon2	-45.6298	0.256	UltDCon2	54.9149	0.3068	UltDCon2	3.647	0 OK	A	
SA62	Span 271	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 271	End	UltDCon2	-49.042	0.2738	UltDCon2	69.4672	0.3855	UltDCon2	3.647	0 OK	A	
SA62	Span 272	Start	UltDCon2	-49.042	0.2738	UltDCon2	69.4672	0.3855	UltDCon2	3.647	0 OK	A	
SA62	Span 272	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 272	End	UltDCon4(5/12)	-19.9919	0.1088	UltDCon2	109.7087	0.5997	UltDCon2	7.78	0 OK	A	
SA62	Span 273	Start	UltDCon4(5/12)	-19.9919	0.1088	UltDCon2	109.7087	0.5997	UltDCon2	7.78	0 OK	A	
SA62	Span 273	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 273	End	UltDCon4(5/12)	-11.9324	0.0649	UltDCon2	104.0424	0.5685	UltDCon2	7.78	0 OK	A	
SA62	Span 274	Start	UltDCon4(5/12)	-11.9324	0.0649	UltDCon2	104.0424	0.5685	UltDCon2	7.78	0 OK	A	
SA62	Span 274	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 274	End	UltDCon4(5/12)	-3.8729	0	UltDCon2	98.3761	0.5374	UltDCon2	7.78	0 OK	A	
SA62	Span 275	Start	UltDCon4(5/12)	-3.8729	0	UltDCon2	98.3761	0.5374	UltDCon2	7.78	0 OK	A	
SA62	Span 275	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 275	End		0	0	UltDCon2	94.8699	0.5182	UltDCon2	14.138	0 OK	A	
SA62	Span 276	Start		0	0	UltDCon2	94.8699	0.5182	UltDCon2	14.138	0 OK	A	
SA62	Span 276	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 276	End		0	0	UltDCon2	111.3589	0.6087	UltDCon4(2/12)	1.075	0 OK	A	
SA62	Span 277	Start		0	0	UltDCon2	111.3589	0.6087	UltDCon4(2/12)	1.075	0 OK	A	
SA62	Span 277	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 277	End		0	0	UltDCon2	110.1091	0.6019	UltDCon4(2/12)	1.075	0 OK	A	
SA62	Span 278	Start		0	0	UltDCon2	110.1091	0.6019	UltDCon4(2/12)	1.075	0 OK	A	
SA62	Span 278	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 278	End		0	0	UltDCon2	75.2771	0.4108	UltDCon2	0.693	0 OK	A	
SA62	Span 279	Start		0	0	UltDCon2	75.2771	0.4108	UltDCon2	0.693	0 OK	A	
SA62	Span 279	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 279	End		0	0	UltDCon2	70.2949	0.3835	UltDCon2	0.693	0 OK	A	
SA62	Span 280	Start		0	0	UltDCon2	70.2949	0.3835	UltDCon2	0.693	0 OK	A	
SA62	Span 280	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 280	End		0	0	UltDCon2	85.6905	0.4678	UltDCon2	8.053	0 OK	A	
SA62	Span 281	Start		0	0	UltDCon2	85.6905	0.4678	UltDCon2	8.053	0 OK	A	
SA62	Span 281	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 281	End		0	0	UltDCon2	30.6494	0.1669	UltDCon5(10/12)	0.564	0 OK	A	
SA62	Span 282	Start		0	0	UltDCon2	30.6494	0.1669	UltDCon5(10/12)	0.564	0 OK	A	
SA62	Span 282	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 282	End		0	0	UltDCon2	30.177	0.1643	UltDCon5(10/12)	0.564	0 OK	A	
SA62	Span 283	Start		0	0	UltDCon2	30.177	0.1643	UltDCon5(10/12)	0.564	0 OK	A	
SA62	Span 283	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 283	End		0	0	UltDCon2	29.7047	0.1617	UltDCon5(10/12)	0.564	0 OK	A	
SA62	Span 284	Start		0	0	UltDCon2	29.7047	0.1617	UltDCon5(10/12)	0.564	0 OK	A	
SA62	Span 284	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 284	End		0	0	UltDCon2	47.1995	0.2572	UltDCon2	2.663	0 OK	A	
SA62	Span 285	Start		0	0	UltDCon2	47.1995	0.2572	UltDCon2	2.663	0 OK	A	
SA62	Span 285	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 285	End		0	0	UltDCon2	61.0468	0.3329	UltDCon2	10.257	0 OK	A	
SA62	Span 286	Start		0	0	UltDCon2	61.0468	0.3329	UltDCon2	10.257	0 OK	A	
SA62	Span 286	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 286	End		0	0	UltDCon2	56.2864	0.3069	UltDCon2	10.257	0 OK	A	
SA62	Span 287	Start		0	0	UltDCon2	56.2864	0.3069	UltDCon2	10.257	0 OK	A	
SA62	Span 287	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 287	End	UltDCon4(10/12)	-4.9548	0.0269	UltDCon2	46.5841	0.2538	UltDCon2	5.536	0 OK	A	
SA62	Span 288	Start	UltDCon4(10/12)	-4.9548	0.0269	UltDCon2	46.5841	0.2538	UltDCon2	5.536	0 OK	A	
SA62	Span 288	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 288	End	UltDCon4(10/12)	-5.1005	0.0277	UltDCon2	15.9739	0.3301	UltDCon2	5.536	0 OK	A	
SA62	Span 289	Start	UltDCon4(10/12)	-0.0375	0	UltDCon2	15.9538	0.3297	UltDCon2	2.982	0 OK	A	
SA62	Span 289	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 289	End	UltDCon4(10/12)	-0.8906	0.0182	UltDCon2	15.2517	0.315	UltDCon2	2.982	0 OK	A	
SA62	Span 290	Start	UltDCon4(10/12)	-0.8906	0.0182	UltDCon2	15.2517	0.315	UltDCon2	2.982	0 OK	A	
SA62	Span 290	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 290	End	UltDCon4(10/12)	-1.7142	0.0351	UltDCon2	14.5492	0.3004	UltDCon2	2.982	0 OK	A	
SA62	Span 291	Start	UltDCon4(10/12)	-1.7142	0.0351	UltDCon2	14.5492	0.3004	UltDCon2	2.982	0 OK	A	
SA62	Span 291	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 291	End	UltDCon4(10/12)	-2.1598	0.0442	UltDCon2	11.9926	0.2471	UltDCon2	2.848	0 OK	A	
SA62	Span 292	Start	UltDCon4(10/12)	-2.1598	0.0442	UltDCon2	11.9926	0.2471	UltDCon2	2.848	0 OK	A	
SA62	Span 292	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 292	End	UltDCon2	-5.6274	0.1155	UltDCon2	8.3439	0.1715	UltDCon2	2.862	0 OK	A	
SA62	Span 293	Start	UltDCon2	-5.6274	0.1155	UltDCon2	8.3439	0.1715	UltDCon2	2.862	0 OK	A	
SA62	Span 293	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 293	End	UltDCon2	-0.9585	0.0197	UltDCon2	0.8884	0.0182	UltDCon2	0.388	0 OK	A	
SA62	Span 294	Start	UltDCon2	-0.9585	0.0197	UltDCon2	0.8884	0.0182	UltDCon2	0.388	0 OK	A	
SA62	Span 294	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 294	End		0	0	0	0			0	0 OK	A	
SA62	Span 295	Start		0	0	0	0			0	0 OK	A	
SA62	Span 295	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 295	End		0	0	0	0			0	0 OK	A	
SA62	Span 296	Start		0	0	0	0			0	0 OK	A	
SA62	Span 296	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 296	End		0	0	0	0			0	0 OK	A	
SA62	Span 297	Start		0	0	0	0			0	0 OK	A	
SA62	Span 297	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 297	End		0	0	0	0			0	0 OK	A	
SA62	Span 298	Start		0	0	0	0			0	0 OK	A	
SA62	Span 298	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 298	End		0	0	0	0			0	0 OK	A	
SA62	Span 299	Start		0	0	0	0			0	0 OK	A	
SA62	Span 299	Middle		0	0	0	0			0	0 OK	A	
SA62	Span 299	End		0	0	0	0			0	0 OK	A	
SA62	Span 300	Start		0	0	0	0			0	0 OK	A	
SA62	Span 300	Middle		0	0	0	0			0	0 OK	A	

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BR2106013
03/02/2022 12:07:15 PM

SA62	Span 300	End		0	0		0	0		0	0	OK	A
SA62	Span 301	Start		0	0		0	0		0	0	OK	A
SA62	Span 301	Middle		0	0		0	0		0	0	OK	A
SA62	Span 301	End		0	0		0	0		0	0	OK	A
SA62	Span 302	Start		0	0		0	0		0	0	OK	A
SA62	Span 302	Middle		0	0		0	0		0	0	OK	A
SA62	Span 302	End		0	0		0	0		0	0	OK	A
SA62	Span 303	Start		0	0		0	0		0	0	OK	A
SA62	Span 303	Middle		0	0		0	0		0	0	OK	A
SA62	Span 303	End		0	0		0	0		0	0	OK	A
SA62	Span 304	Start		0	0		0	0		0	0	OK	A
SA62	Span 304	Middle		0	0		0	0		0	0	OK	A
SA62	Span 304	End		0	0		0	0		0	0	OK	A
SA62	Span 305	Start		0	0		0	0		0	0	OK	A
SA62	Span 305	Middle		0	0		0	0		0	0	OK	A
SA62	Span 305	End		0	0		0	0		0	0	OK	A
SA62	Span 306	Start		0	0		0	0		0	0	OK	A
SA62	Span 306	Middle		0	0		0	0		0	0	OK	A
SA62	Span 306	End		0	0		0	0		0	0	OK	A
SA62	Span 307	Start		0	0		0	0		0	0	OK	A
SA62	Span 307	Middle		0	0		0	0		0	0	OK	A
SA62	Span 307	End		0	0		0	0		0	0	OK	A
SA62	Span 308	Start		0	0		0	0		0	0	OK	A
SA62	Span 308	Middle		0	0		0	0		0	0	OK	A
SA62	Span 308	End		0	0	UltDCon2	3.371	0.0226		0	0	OK	A
SA62	Span 309	Start		0	0	UltDCon2	3.371	0.0226		0	0	OK	A
SA62	Span 309	Middle		0	0		0	0		0	0	OK	A
SA62	Span 309	End	UltDCon2	-3.5572	0.024	UltDCon2	1.3587	0	UltDCon2	2.232	0	OK	A
SA62	Span 310	Start	UltDCon2	-3.5572	0.024	UltDCon2	1.3587	0	UltDCon2	2.232	0	OK	A
SA62	Span 310	Middle		0	0		0	0		0	0	OK	A
SA62	Span 310	End	UltDCon2	-11.229	0.0716	UltDCon2	12.2655	0.0782	UltDCon2	20.01	0	OK	A
SA62	Span 311	Start	UltDCon2	-11.229	0.0716	UltDCon2	12.2655	0.0782	UltDCon2	20.01	0	OK	A
SA62	Span 311	Middle		0	0		0	0		0	0	OK	A
SA62	Span 311	End	UltDCon2	-7.5247	0.048	UltDCon2	31.6001	0.2018	UltDCon2	20.01	0	OK	A
SA62	Span 312	Start	UltDCon2	-7.5247	0.048	UltDCon2	31.6001	0.2018	UltDCon2	20.01	0	OK	A
SA62	Span 312	Middle		0	0		0	0		0	0	OK	A
SA62	Span 312	End	UltDCon12(2/12)	-3.473	0.0248	UltDCon2	50.9346	0.3257	UltDCon2	20.01	0	OK	A
SA62	Span 313	Start	UltDCon12(2/12)	-3.473	0.0248	UltDCon2	50.9346	0.3257	UltDCon2	20.01	0	OK	A
SA62	Span 313	Middle		0	0		0	0		0	0	OK	A
SA62	Span 313	End	UltDCon2	-0.1162	0	UltDCon2	70.2309	0.4496	UltDCon2	20.01	0	OK	A
SA62	Span 314	Start	UltDCon2	-0.1162	0	UltDCon2	70.2309	0.4496	UltDCon2	20.01	0	OK	A
SA62	Span 314	Middle		0	0		0	0		0	0	OK	A
SA62	Span 314	End	UltDCon2	-4.5965	0.0293	UltDCon2	55.2106	0.3531	UltDCon2	18.998	0	OK	A
SA62	Span 315	Start	UltDCon2	-4.5965	0.0293	UltDCon2	55.2106	0.3531	UltDCon2	18.998	0	OK	A
SA62	Span 315	Middle		0	0		0	0		0	0	OK	A
SA62	Span 315	End	UltDCon2	-9.184	0.0586	UltDCon2	38.2202	0.2442	UltDCon2	18.998	0	OK	A
SA62	Span 316	Start	UltDCon2	-9.184	0.0586	UltDCon2	38.2202	0.2442	UltDCon2	18.998	0	OK	A
SA62	Span 316	Middle		0	0		0	0		0	0	OK	A
SA62	Span 316	End	UltDCon2	-13.7714	0.0878	UltDCon2	21.2298	0.1355	UltDCon2	18.998	0	OK	A
SA62	Span 317	Start	UltDCon2	-13.7714	0.0878	UltDCon2	21.2298	0.1355	UltDCon2	18.998	0	OK	A
SA62	Span 317	Middle		0	0		0	0		0	0	OK	A
SA62	Span 317	End	UltDCon2	-4.7569	0.0303	UltDCon2	19.854	0.1267	UltDCon7(2/12)	0.151	0	OK	A
SA62	Span 318	Start	UltDCon2	-4.7569	0.0303	UltDCon2	19.854	0.1267	UltDCon7(2/12)	0.151	0	OK	A
SA62	Span 318	Middle		0	0		0	0		0	0	OK	A
SA62	Span 318	End	UltDCon2	-3.8183	0.0243	UltDCon2	19.4473	0.1241	UltDCon7(2/12)	0.151	0	OK	A
SA62	Span 319	Start	UltDCon2	-3.8183	0.0243	UltDCon2	19.4473	0.1241	UltDCon7(2/12)	0.151	0	OK	A
SA62	Span 319	Middle		0	0		0	0		0	0	OK	A
SA62	Span 319	End	UltDCon2	-0.3623	0.0117	UltDCon4(2/12)	0.2184	0.0071	UltDCon5(7/12)	0.319	0	OK	A
SA62	Span 320	Start	UltDCon2	-0.3623	0.0117	UltDCon4(2/12)	0.2184	0.0071	UltDCon5(7/12)	0.319	0	OK	A
SA62	Span 320	Middle		0	0		0	0		0	0	OK	A
SA62	Span 320	End	UltDCon2	-0.3443	0.0111	UltDCon2	1.2615	0.0409	UltDCon5(7/12)	0.319	0	OK	A
SA62	Span 321	Start	UltDCon2	-0.3443	0.0111	UltDCon2	1.2615	0.0409	UltDCon5(7/12)	0.319	0	OK	A
SA62	Span 321	Middle		0	0		0	0		0	0	OK	A
SA62	Span 321	End	UltDCon4(7/12)	-0.2442	0.0079	UltDCon2	1.8747	0.0608	UltDCon2	0.335	0	OK	A
SA62	Span 322	Start	UltDCon4(7/12)	-0.2442	0.0079	UltDCon2	1.8747	0.0608	UltDCon2	0.335	0	OK	A
SA62	Span 322	Middle		0	0		0	0		0	0	OK	A
SA62	Span 322	End	UltDCon2	-0.9722	0.0315	UltDCon2	1.0764	0.0349	UltDCon2	0.454	0	OK	A
SA62	Span 323	Start	UltDCon2	-0.9722	0.0315	UltDCon2	1.0764	0.0349	UltDCon2	0.454	0	OK	A
SA62	Span 323	Middle		0	0		0	0		0	0	OK	A
SA62	Span 323	End	UltDCon2	-0.2392	0.0088	UltDCon2	0.5884	0.0201	UltDCon1	0.12	0	OK	A
SA62	Span 324	Start	UltDCon2	-0.2392	0.0088	UltDCon2	0.5884	0.0201	UltDCon1	0.12	0	OK	A
SA62	Span 324	Middle		0	0		0	0		0	0	OK	A
SA62	Span 324	End	UltDCon2	-0.5487	0.019	UltDCon2	0.6981	0.0239	UltDCon1	0.12	0	OK	A
SA62	Span 325	Start	UltDCon2	-0.5487	0.019	UltDCon2	0.6981	0.0239	UltDCon1	0.12	0	OK	A
SA62	Span 325	Middle		0	0		0	0		0	0	OK	A
SA62	Span 325	End		0	0	UltDCon2	1.1587	0.0441	UltDCon2	0.158	0	OK	A
SA62	Span 326	Start		0	0	UltDCon2	1.1587	0.0441	UltDCon2	0.158	0	OK	A
SA62	Span 326	Middle		0	0		0	0		0	0	OK	A
SA62	Span 326	End	UltDCon8(2/12)	-0.0069	0	UltDCon2	0.7719	0.0311	UltDCon2	0.158	0	OK	A
SA62	Span 327	Start	UltDCon8(2/12)	-0.0069	0	UltDCon2	0.7719	0.0311	UltDCon2	0.158	0	OK	A
SA62	Span 327	Middle		0	0		0	0		0	0	OK	A
SA62	Span 327	End		0	0	UltDCon2	0.8957	0.0379	UltDCon2	0.129	0	OK	A
SA62	Span 328	Start		0	0	UltDCon2	0.8957	0.0379	UltDCon2	0.129	0	OK	A
SA62	Span 328	Middle		0	0		0	0		0	0	OK	A
SA62	Span 328	End		0	0	UltDCon2	0.757	0.0329	UltDCon2	0.129	0	OK	A
SA62	Span 329	Start		0	0	UltDCon2	0.757	0.0329	UltDCon2	0.129	0	OK	A
SA62	Span 329	Middle		0	0		0	0		0	0	OK	A
SA62	Span 329	End		0	0	UltDCon2	0.6183	0.0278	UltDCon2	0.129	0	OK	A
SA62	Span 330	Start		0	0	UltDCon2	0.6183	0.0278	UltDCon2	0.129	0	OK	A
SA62	Span 330	Middle		0	0		0	0		0	0	OK	A
SA62	Span 330	End	UltDCon2	-0.4085	0.0209	UltDCon2	0.7422	0.0318	UltDCon2	0.192	0	OK	A
SA62	Span 331	Start	UltDCon2	-0.4085	0.0209	UltDCon2	0.7422	0.0318	UltDCon2	0.192	0	OK	A
SA62	Span 331	Middle		0	0		0	0		0	0	OK	A
SA62	Span 331	End	UltDCon2	-0.1105	0.0091	UltDCon2	1.7206	0.0614	UltDCon2	0.823	0	OK	A
SA62	Span 332	Start	UltDCon2	-0.1105	0.0091	UltDCon2	1.7206	0.0614	UltDCon2	0.823	0	OK	A
SA62	Span 332	Middle		0	0		0	0		0	0	OK	A
SA62	Span 332	End	UltDCon2	-0.4108	0.0187	UltDCon2	0.6948	0.0279	UltDCon2	0.823	0	OK	A
SA62	Span 333	Start	UltDCon2	-0.4108	0.0187	UltDCon2	0.6948	0.0279	UltDCon2	0.823	0	OK	A
SA62	Span 333	Middle		0	0		0	0		0	0	OK	A
SA62	Span 333	End	UltDCon2	-0.87	0.0323	UltDCon1	0.4281	0.0175	UltDCon2	1.273	0	OK	A
SA62	Span 334	Start	UltDCon2	-0.87	0.0323	UltDCon1	0.4281	0.0175	UltDCon2	1.273	0	OK	A
SA62	Span 334	Middle		0	0		0	0		0	0	OK	A
SA62	Span 334	End	UltDCon2	-2.0542	0.0719	UltDCon2	0	0.0045	UltDCon2	0.234	0	OK	A
SA62	Span 335	Start	UltDCon2	-2.0542	0.0719	UltDCon2	0	0.0045	UltDCon2	0.234	0	OK	A
SA62	Span 335	Middle		0	0		0	0		0	0	OK	A
SA62	Span 335	End	UltDCon2	-0.2165	0.0073	UltDCon14(12/12)	0	0	UltDCon2	0.021	0	OK	A
SA62	Span 336	Start	UltDCon2	-0.2165	0.0073	UltDCon14(12/12)	0	0	UltDCon2	0.021	0	OK	A
SA62	Span 336	Middle		0	0		0	0		0	0	OK	A
SA62	Span 336	End		0	0		0	0		0	0	OK	A
SA62	Span 337	Start		0	0		0	0		0	0	OK	A
SA62	Span 337	Middle		0	0		0	0		0	0	OK	A
SA62	Span 337	End	UltDCon12(1/12)	-3.4759	0.1175	UltDCon14(7/12)	0.3309	0.0148		0	0	OK	A
SA62	Span 338	Start	UltDCon12(1/12)	-3.4759	0.1175	UltDCon14(7/12)	0.3309	0.0148		0	0	OK	A
SA62	Span 338	Middle		0	0		0	0		0	0	OK	A
SA62	Span 338	End	UltDCon14(7/12)	-3.8078	0.1272	UltDCon2	2.068	0.0695	UltDCon2	1.508	0	OK	A
SA62	Span 339	Start	UltDCon14(7/12)	-3.8078	0.1272	UltDCon2	2.068	0.0695	UltDCon2	1.508	0	OK	A
SA62	Span 339	Middle		0	0		0	0		0	0	OK	A
SA62	Span 339	End	UltDCon14(7/12)	-3.126	0.1046	UltDCon5(2/12)	1.228	0.0403	UltDCon2	1.908	0	OK	A

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BR2106013
03/02/2022 12:07:15 PM

SA62	Span 340	Start	UltDCon14(7/12)	-3.126	0.1046	UltDCon5(2/12)	1.228	0.0403	UltDCon2	1.90	0	OK	A
SA62	Span 340	Middle		0	0		0	0		0	0	OK	A
SA62	Span 340	End	UltDCon14(7/12)	-2.9406	0.0968	UltDCon2	1.2197	0.0414	UltDCon2	0.91	0	OK	A
SA62	Span 341	Start	UltDCon14(7/12)	-2.9406	0.0968	UltDCon2	1.2197	0.0414	UltDCon2	0.911	0	OK	A
SA62	Span 341	Middle		0	0		0	0		0	0	OK	A
SA62	Span 341	End	UltDCon14(7/12)	-2.3175	0.0758	UltDCon2	1.4556	0.049	UltDCon14(7/12)	0.312	0	OK	A
SA62	Span 342	Start	UltDCon14(7/12)	-2.3175	0.0758	UltDCon2	1.4556	0.049	UltDCon14(7/12)	0.312	0	OK	A
SA62	Span 342	Middle		0	0		0	0		0	0	OK	A
SA62	Span 342	End	UltDCon14(7/12)	-2.2237	0.0731	UltDCon2	1.5688	0.0528	UltDCon14(7/12)	0.312	0	OK	A
SA62	Span 343	Start	UltDCon14(7/12)	-2.2237	0.0731	UltDCon2	1.5688	0.0528	UltDCon14(7/12)	0.312	0	OK	A
SA62	Span 343	Middle		0	0		0	0		0	0	OK	A
SA62	Span 343	End	UltDCon14(7/12)	-1.6153	0.0531	UltDCon2	1.3947	0.0471	UltDCon2	0.539	0	OK	A
SA62	Span 344	Start	UltDCon14(7/12)	-1.6153	0.0531	UltDCon2	1.3947	0.0471	UltDCon2	0.539	0	OK	A
SA62	Span 344	Middle		0	0		0	0		0	0	OK	A
SA62	Span 344	End	UltDCon14(7/12)	-2.6327	0.0856	UltDCon2	1.9048	0.0633	UltDCon2	1.292	0	OK	A
SA62	Span 345	Start	UltDCon14(7/12)	-2.6327	0.0856	UltDCon2	1.9048	0.0633	UltDCon2	1.292	0	OK	A
SA62	Span 345	Middle		0	0		0	0		0	0	OK	A
SA62	Span 345	End	UltDCon14(7/12)	-2.2846	0.0743	UltDCon2	0.8639	0.0295	UltDCon2	1.292	0	OK	A
SA62	Span 346	Start	UltDCon14(7/12)	-2.2846	0.0743	UltDCon2	0.8639	0.0295	UltDCon2	1.292	0	OK	A
SA62	Span 346	Middle		0	0		0	0		0	0	OK	A
SA62	Span 346	End	UltDCon12(2/12)	-4.058	0.1323	UltDCon2	0.5323	0.0188	UltDCon2	5.558	0	OK	A
SA62	Span 347	Start	UltDCon12(2/12)	-4.058	0.1323	UltDCon2	0.5323	0.0188	UltDCon2	5.558	0	OK	A
SA62	Span 347	Middle		0	0		0	0		0	0	OK	A
SA62	Span 347	End	UltDCon12(2/12)	-1.3343	0.044	UltDCon2	0.863	0.0304	UltDCon11(2/12)	1.914	0	OK	A
SA62	Span 348	Start	UltDCon12(2/12)	-1.3343	0.044	UltDCon2	0.863	0.0304	UltDCon11(2/12)	1.914	0	OK	A
SA62	Span 348	Middle		0	0		0	0		0	0	OK	A
SA62	Span 348	End	UltDCon12(2/12)	-1.6736	0.0551	UltDCon5(2/12)	0.0761	0.0044	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 349	Start	UltDCon12(2/12)	-1.6736	0.0551	UltDCon5(2/12)	0.0761	0.0044	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 349	Middle		0	0		0	0		0	0	OK	A
SA62	Span 349	End	UltDCon12(2/12)	-1.2003	0.0397	UltDCon4(7/12)	0.3097	0.0126	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 350	Start	UltDCon12(2/12)	-1.2003	0.0397	UltDCon4(7/12)	0.3097	0.0126	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 350	Middle		0	0		0	0		0	0	OK	A
SA62	Span 350	End	UltDCon12(2/12)	-0.7271	0.0242	UltDCon4(7/12)	0.5705	0.0212	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 351	Start	UltDCon12(2/12)	-0.7271	0.0242	UltDCon4(7/12)	0.5705	0.0212	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 351	Middle		0	0		0	0		0	0	OK	A
SA62	Span 351	End	UltDCon12(2/12)	-0.2538	0.0088	UltDCon4(7/12)	0.8314	0.0299	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 352	Start	UltDCon12(2/12)	-0.2538	0.0088	UltDCon4(7/12)	0.8314	0.0299	UltDCon12(7/12)	0.483	0	OK	A
SA62	Span 352	Middle		0	0		0	0		0	0	OK	A
SA62	Span 352	End	UltDCon12(2/12)	-0.3937	0.0137	UltDCon4(7/12)	0.6025	0.0229	UltDCon11(2/12)	0.307	0	OK	A
SA62	Span 353	Start	UltDCon12(2/12)	-0.3937	0.0137	UltDCon4(7/12)	0.6025	0.0229	UltDCon11(2/12)	0.307	0	OK	A
SA62	Span 353	Middle		0	0		0	0		0	0	OK	A
SA62	Span 353	End	UltDCon14(2/12)	-0.2966	0.0099	UltDCon4(7/12)	0.7247	0.0271	UltDCon2	0.189	0	OK	A
SA62	Span 354	Start	UltDCon14(2/12)	-0.2966	0.0099	UltDCon4(7/12)	0.7247	0.0271	UltDCon2	0.189	0	OK	A
SA62	Span 354	Middle		0	0		0	0		0	0	OK	A
SA62	Span 354	End	UltDCon2	-0.5018	0.0195	UltDCon4(7/12)	0.781	0.0289	UltDCon2	0.189	0	OK	A
SA62	Span 355	Start	UltDCon2	-0.5018	0.0195	UltDCon4(7/12)	0.781	0.0289	UltDCon2	0.189	0	OK	A
SA62	Span 355	Middle		0	0		0	0		0	0	OK	A
SA62	Span 355	End	UltDCon2	-0.5916	0.0228	UltDCon4(7/12)	1.1009	0.0397	UltDCon2	0.633	0	OK	A
SA62	Span 356	Start	UltDCon2	-0.5916	0.0228	UltDCon4(7/12)	1.1009	0.0397	UltDCon2	0.633	0	OK	A
SA62	Span 356	Middle		0	0		0	0		0	0	OK	A
SA62	Span 356	End	UltDCon2	-1.1464	0.0407	UltDCon4(7/12)	0.5698	0.0224	UltDCon2	0.633	0	OK	A
SA62	Span 357	Start	UltDCon2	-1.1464	0.0407	UltDCon4(7/12)	0.5698	0.0224	UltDCon2	0.633	0	OK	A
SA62	Span 357	Middle		0	0		0	0		0	0	OK	A
SA62	Span 357	End	UltDCon2	-0.5728	0.023	UltDCon4(7/12)	0.9048	0.034	UltDCon2	1.022	0	OK	A
SA62	Span 358	Start	UltDCon2	-0.5728	0.023	UltDCon4(7/12)	0.9048	0.034	UltDCon2	1.022	0	OK	A
SA62	Span 358	Middle		0	0		0	0		0	0	OK	A
SA62	Span 358	End	UltDCon2	-1.5474	0.0541	UltDCon4(7/12)	0.4653	0.0193	UltDCon2	1.022	0	OK	A
SA62	Span 359	Start	UltDCon2	-1.5474	0.0541	UltDCon4(7/12)	0.4653	0.0193	UltDCon2	1.022	0	OK	A
SA62	Span 359	Middle		0	0		0	0		0	0	OK	A
SA62	Span 359	End	UltDCon2	-2.5219	0.0854	UltDCon5(2/12)	0.0544	0.0044	UltDCon2	1.022	0	OK	A
SA62	Span 360	Start	UltDCon2	-2.5219	0.0854	UltDCon5(2/12)	0.0544	0.0044	UltDCon2	1.022	0	OK	A
SA62	Span 360	Middle		0	0		0	0		0	0	OK	A
SA62	Span 360	End	UltDCon2	-2.5474	0.0844	UltDCon13(6/12)	0.0973	0.0053	UltDCon2	1.637	0	OK	A
SA62	Span 361	Start	UltDCon2	-2.5474	0.0844	UltDCon13(6/12)	0.0973	0.0053	UltDCon2	1.637	0	OK	A
SA62	Span 361	Middle		0	0		0	0		0	0	OK	A
SA62	Span 361	End	UltDCon2	-1.4481	0.0487	UltDCon11(6/12)	0.5738	0.0203	UltDCon2	1.751	0	OK	A
SA62	Span 362	Start	UltDCon2	-1.4481	0.0487	UltDCon11(6/12)	0.5738	0.0203	UltDCon2	1.751	0	OK	A
SA62	Span 362	Middle		0	0		0	0		0	0	OK	A
SA62	Span 362	End	UltDCon5(2/12)	-0.0904	0.0052	UltDCon11(6/12)	1.187	0.0407	UltDCon2	1.751	0	OK	A
SA62	Span 363	Start	UltDCon5(2/12)	-0.0904	0.0052	UltDCon11(6/12)	1.187	0.0407	UltDCon2	1.751	0	OK	A
SA62	Span 363	Middle		0	0		0	0		0	0	OK	A
SA62	Span 363	End	UltDCon2	-0.3589	0.014	UltDCon11(6/12)	1.2108	0.0415	UltDCon2	1.266	0	OK	A
SA62	Span 364	Start	UltDCon2	-0.3589	0.014	UltDCon11(6/12)	1.2108	0.0415	UltDCon2	1.266	0	OK	A
SA62	Span 364	Middle		0	0		0	0		0	0	OK	A
SA62	Span 364	End	UltDCon5(8/12)	-0.0115	0	UltDCon11(6/12)	1.3838	0.0476	UltDCon2	0.442	0	OK	A
SA62	Span 365	Start	UltDCon5(8/12)	-0.0115	0	UltDCon11(6/12)	1.3838	0.0476	UltDCon2	0.442	0	OK	A
SA62	Span 365	Middle		0	0		0	0		0	0	OK	A
SA62	Span 365	End	UltDCon5(8/12)	-0.008	0	UltDCon11(6/12)	1.7262	0.0588	UltDCon2	0.442	0	OK	A
SA62	Span 366	Start	UltDCon5(8/12)	-0.008	0	UltDCon11(6/12)	1.7262	0.0588	UltDCon2	0.442	0	OK	A
SA62	Span 366	Middle		0	0		0	0		0	0	OK	A
SA62	Span 366	End		0	0	UltDCon11(6/12)	2.0686	0.07	UltDCon2	0.442	0	OK	A
SA62	Span 367	Start		0	0	UltDCon11(6/12)	2.0686	0.07	UltDCon2	0.442	0	OK	A
SA62	Span 367	Middle		0	0		0	0		0	0	OK	A
SA62	Span 367	End		0	0	UltDCon2	2.4341	0.0815	UltDCon2	0.442	0	OK	A
SA62	Span 368	Start		0	0	UltDCon2	2.4341	0.0815	UltDCon2	0.442	0	OK	A
SA62	Span 368	Middle		0	0		0	0		0	0	OK	A
SA62	Span 368	End		0	0	UltDCon2	2.6546	0.0891	UltDCon11(2/12)	0.083	0	OK	A
SA62	Span 369	Start		0	0	UltDCon2	2.6546	0.0891	UltDCon11(2/12)	0.083	0	OK	A
SA62	Span 369	Middle		0	0		0	0		0	0	OK	A
SA62	Span 369	End		0	0	UltDCon2	2.529	0.0849	UltDCon11(2/12)	0.083	0	OK	A
SA62	Span 370	Start		0	0	UltDCon2	2.529	0.0849	UltDCon11(2/12)	0.083	0	OK	A
SA62	Span 370	Middle		0	0		0	0		0	0	OK	A
SA62	Span 370	End		0	0	UltDCon2	2.4035	0.0808	UltDCon11(2/12)	0.083	0	OK	A
SA62	Span 371	Start		0	0	UltDCon2	2.4035	0.0808	UltDCon11(2/12)	0.083	0	OK	A
SA62	Span 371	Middle		0	0		0	0		0	0	OK	A
SA62	Span 371	End		0	0	UltDCon2	2.4407	0.0819	UltDCon2	1.258	0	OK	A
SA62	Span 372	Start		0	0	UltDCon2	2.4407	0.0819	UltDCon2	1.258	0	OK	A
SA62	Span 372	Middle		0	0		0	0		0	0	OK	A
SA62	Span 372	End	UltDCon12(11/12)	-0.0173	0.0037	UltDCon2	2.2898	0.0758	UltDCon13(10/12)	0.046	0	OK	A
SA62	Span 373	Start	UltDCon12(11/12)	-0.0173	0.0037	UltDCon2	2.2898	0.0758	UltDCon13(10/12)	0.046	0	OK	A
SA62	Span 373	Middle		0	0		0	0		0	0	OK	A
SA62	Span 373	End	UltDCon12(11/12)	-0.0669	0.006	UltDCon2	2.3342	0.0774	UltDCon1	0.132	0	OK	A
SA62	Span 374	Start	UltDCon12(11/12)	-0.0669	0.006	UltDCon2	2.3342	0.0774	UltDCon1	0.132	0	OK	A
SA62	Span 374	Middle		0	0		0	0		0	0	OK	A
SA62	Span 374	End	UltDCon12(9/12)	-0.2503	0.0126	UltDCon2	2.392	0.0795	UltDCon2	0.519	0	OK	A
SA62	Span 375	Start	UltDCon12(9/12)	-0.2503	0.0126	UltDCon2	2.392	0.0795	UltDCon2	0.519	0	OK	A
SA62	Span 375	Middle		0	0		0	0		0	0	OK	A
SA62	Span 375	End	UltDCon12(9/12)	-0.4711	0.021	UltDCon2	1.9215	0.0646	UltDCon2	0.568	0	OK	A
SA62	Span 376	Start	UltDCon12(9/12)	-0.4711	0.021	UltDCon2	1.9215	0.0646	UltDCon2	0.568	0	OK	A
SA62	Span 376	Middle		0	0		0	0		0	0	OK	A
SA62	Span 376	End	UltDCon12(9/12)	-0.7699	0.0304	UltDCon12(9/12)	0.8931	0.0344	UltDCon2	1.464	0	OK	A
SA62	Span 377	Start	UltDCon12(9/12)	-0.7699	0.0304	UltDCon12(9/12)	0.8931	0.0344	UltDCon2	1.464	0	OK	A
SA62	Span 377	Middle		0	0		0	0		0	0	OK	A
SA62	Span 377	End	UltDCon12(11/12)	-0.0764	0.0074	UltDCon2	2.6162	0.0867	UltDCon2	2.043	0	OK	A
SA62	Span 378	Start	UltDCon12(11/12)	-0.0764	0.0074	UltDCon2	2.6162	0.0867	UltDCon2	2.043	0	OK	A
SA62	Span 378	Middle		0	0		0	0		0	0	OK	A
SA62	Span 378	End	UltDCon5(8/12)	-0.0098	0	UltDCon2	1.3105	0.0431	UltDCon2	0.757	0	OK	A
SA62	Span 379	Start	UltDCon5(8/12)	-0.0098	0	UltDCon2	1.3105	0.0431	UltDCon2	0.757	0	OK	A

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SA62	Span 379	Middle		0	0		0	0			0	0		
SA62	Span 379	End	UltDCon12(7/12)	-0.0183	0.0007092	UltDCon2	0.041	0.0014	UltDCon2	0.0918	0	0		
SA62	Span 380	Start	UltDCon12(7/12)	-0.0183	0.0007092	UltDCon2	0.041	0.0014	UltDCon2	0.0918	0	0		
SA62	Span 380	Middle		0	0		0	0			0	0	OK	A
SA62	Span 380	End		0	0		0	0			0	0	OK	A
SA62	Span 381	Start		0	0		0	0			0	0	OK	A
SA62	Span 381	Middle		0	0		0	0			0	0	OK	A
SA62	Span 381	End		0	0		0	0			0	0	OK	A
SA62	Span 382	Start		0	0		0	0			0	0	OK	A
SA62	Span 382	Middle		0	0		0	0			0	0	OK	A
SA62	Span 382	End		0	0		0	0			0	0	OK	A
SA62	Span 383	Start		0	0		0	0			0	0	OK	A
SA62	Span 383	Middle		0	0		0	0			0	0	OK	A
SA62	Span 383	End		0	0		0	0			0	0	OK	A
SA62	Span 384	Start		0	0		0	0			0	0	OK	A
SA62	Span 384	Middle		0	0		0	0			0	0	OK	A
SA62	Span 384	End		0	0		0	0			0	0	OK	A
SA62	Span 385	Start		0	0		0	0			0	0	OK	A
SA62	Span 385	Middle		0	0		0	0			0	0	OK	A
SA62	Span 385	End		0	0		0	0			0	0	OK	A
SA62	Span 386	Start		0	0		0	0			0	0	OK	A
SA62	Span 386	Middle		0	0		0	0			0	0	OK	A
SA62	Span 386	End		0	0		0	0			0	0	OK	A
SA62	Span 387	Start		0	0		0	0			0	0	OK	A
SA62	Span 387	Middle		0	0		0	0			0	0	OK	A
SA62	Span 387	End		0	0		0	0			0	0	OK	A
SA62	Span 388	Start		0	0		0	0			0	0	OK	A
SA62	Span 388	Middle		0	0		0	0			0	0	OK	A
SA62	Span 388	End		0	0		0	0			0	0	OK	A
SA62	Span 389	Start		0	0		0	0			0	0	OK	A
SA62	Span 389	Middle		0	0		0	0			0	0	OK	A
SA62	Span 389	End		0	0		0	0			0	0	OK	A
SA62	Span 390	Start		0	0		0	0			0	0	OK	A
SA62	Span 390	Middle		0	0		0	0			0	0	OK	A
SA62	Span 390	End		0	0		0	0			0	0	OK	A
SA62	Span 391	Start		0	0		0	0			0	0	OK	A
SA62	Span 391	Middle		0	0		0	0			0	0	OK	A
SA62	Span 391	End		0	0		0	0			0	0	OK	A
SA62	Span 392	Start		0	0		0	0			0	0	OK	A
SA62	Span 392	Middle		0	0		0	0			0	0	OK	A
SA62	Span 392	End		0	0		0	0			0	0	OK	A
SA62	Span 393	Start		0	0		0	0			0	0	OK	A
SA62	Span 393	Middle		0	0		0	0			0	0	OK	A
SA62	Span 393	End		0	0		0	0			0	0	OK	A
SA62	Span 394	Start		0	0		0	0			0	0	OK	A
SA62	Span 394	Middle		0	0		0	0			0	0	OK	A
SA62	Span 394	End		0	0		0	0			0	0	OK	A
SA62	Span 395	Start		0	0		0	0			0	0	OK	A
SA62	Span 395	Middle		0	0		0	0			0	0	OK	A
SA62	Span 395	End		0	0		0	0			0	0	OK	A
SA62	Span 396	Start		0	0		0	0			0	0	OK	A
SA62	Span 396	Middle		0	0		0	0			0	0	OK	A
SA62	Span 396	End		0	0		0	0			0	0	OK	A
SA62	Span 397	Start		0	0		0	0			0	0	OK	A
SA62	Span 397	Middle		0	0		0	0			0	0	OK	A
SA62	Span 397	End		0	0		0	0			0	0	OK	A
SA62	Span 398	Start		0	0		0	0			0	0	OK	A
SA62	Span 398	Middle		0	0		0	0			0	0	OK	A
SA62	Span 398	End		0	0		0	0			0	0	OK	A
SA62	Span 399	Start		0	0		0	0			0	0	OK	A
SA62	Span 399	Middle		0	0		0	0			0	0	OK	A
SA62	Span 399	End		0	0		0	0			0	0	OK	A
SA62	Span 400	Start		0	0		0	0			0	0	OK	A
SA62	Span 400	Middle		0	0		0	0			0	0	OK	A
SA62	Span 400	End		0	0		0	0			0	0	OK	A
SA62	Span 401	Start		0	0		0	0			0	0	OK	A
SA62	Span 401	Middle		0	0		0	0			0	0	OK	A
SA62	Span 401	End		0	0		0	0			0	0	OK	A
SA62	Span 402	Start		0	0		0	0			0	0	OK	A
SA62	Span 402	Middle		0	0		0	0			0	0	OK	A
SA62	Span 402	End		0	0		0	0			0	0	OK	A
SA62	Span 403	Start		0	0		0	0			0	0	OK	A
SA62	Span 403	Middle		0	0		0	0			0	0	OK	A
SA62	Span 403	End		0	0		0	0			0	0	OK	A
SA62	Span 404	Start		0	0		0	0			0	0	OK	A
SA62	Span 404	Middle		0	0		0	0			0	0	OK	A
SA62	Span 404	End		0	0		0	0			0	0	OK	A
SA62	Span 405	Start		0	0		0	0			0	0	OK	A
SA62	Span 405	Middle		0	0		0	0			0	0	OK	A
SA62	Span 405	End		0	0		0	0			0	0	OK	A
SA62	Span 406	Start		0	0		0	0			0	0	OK	A
SA62	Span 406	Middle		0	0		0	0			0	0	OK	A
SA62	Span 406	End		0	0		0	0			0	0	OK	A
SA62	Span 407	Start		0	0		0	0			0	0	OK	A
SA62	Span 407	Middle		0	0		0	0			0	0	OK	A
SA62	Span 407	End		0	0		0	0			0	0	OK	A
SA62	Span 408	Start		0	0		0	0			0	0	OK	A
SA62	Span 408	Middle		0	0		0	0			0	0	OK	A
SA62	Span 408	End		0	0		0	0			0	0	OK	A
SA62	Span 409	Start		0	0		0	0			0	0	OK	A
SA62	Span 409	Middle		0	0		0	0			0	0	OK	A
SA62	Span 409	End		0	0		0	0			0	0	OK	A
SA62	Span 410	Start		0	0		0	0			0	0	OK	A
SA62	Span 410	Middle		0	0		0	0			0	0	OK	A
SA62	Span 410	End		0	0		0	0			0	0	OK	A
SA62	Span 411	Start		0	0		0	0			0	0	OK	A
SA62	Span 411	Middle		0	0		0	0			0	0	OK	A
SA62	Span 411	End		0	0		0	0			0	0	OK	A
SA62	Span 412	Start		0	0		0	0			0	0	OK	A
SA62	Span 412	Middle		0	0		0	0			0	0	OK	A
SA62	Span 412	End		0	0		0	0			0	0	OK	A
SA62	Span 413	Start		0	0		0	0			0	0	OK	A
SA62	Span 413	Middle		0	0		0	0			0	0	OK	A
SA62	Span 413	End		0	0		0	0			0	0	OK	A
SA62	Span 414	Start		0	0		0	0			0	0	OK	A
SA62	Span 414	Middle		0	0		0	0			0	0	OK	A
SA62	Span 414	End		0	0		0	0			0	0	OK	A
SA62	Span 415	Start		0	0		0	0			0	0	OK	A
SA62	Span 415	Middle		0	0		0	0			0	0	OK	A
SA62	Span 415	End		0	0		0	0			0	0	OK	A
SA62	Span 416	Start		0	0		0	0			0	0	OK	A
SA62	Span 416	Middle		0	0		0	0			0	0	OK	A
SA62	Span 416	End		0	0		0	0			0	0	OK	A
SA62	Span 417	Start		0	0		0	0			0	0	OK	A
SA62	Span 417	Middle		0	0		0	0			0	0	OK	A
SA62	Span 417	End		0	0		0	0			0	0	OK	A
SA62	Span 418	Start		0	0		0	0			0	0	OK	A
SA62	Span 418	Middle		0	0		0	0			0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:16 PM

SA62	Span 418	End		0	0		0	0		0	0		
SA62	Span 419	Start		0	0		0	0		0	0		
SA62	Span 419	Middle		0	0		0	0		0	0		
SA62	Span 419	End		0	0		0	0		0	0	OK	A
SA62	Span 420	Start		0	0		0	0		0	0	OK	A
SA62	Span 420	Middle		0	0		0	0		0	0	OK	A
SA62	Span 420	End		0	0		0	0		0	0	OK	A
SA62	Span 421	Start		0	0		0	0		0	0	OK	A
SA62	Span 421	Middle		0	0		0	0		0	0	OK	A
SA62	Span 421	End		0	0		0	0		0	0	OK	A
SA62	Span 422	Start		0	0		0	0		0	0	OK	A
SA62	Span 422	Middle		0	0		0	0		0	0	OK	A
SA62	Span 422	End		0	0		0	0		0	0	OK	A
SA62	Span 423	Start		0	0		0	0		0	0	OK	A
SA62	Span 423	Middle		0	0		0	0		0	0	OK	A
SA62	Span 423	End		0	0		0	0		0	0	OK	A
SA62	Span 424	Start		0	0		0	0		0	0	OK	A
SA62	Span 424	Middle		0	0		0	0		0	0	OK	A
SA62	Span 424	End		0	0		0	0		0	0	OK	A
SA62	Span 425	Start		0	0		0	0		0	0	OK	A
SA62	Span 425	Middle		0	0		0	0		0	0	OK	A
SA62	Span 425	End		0	0		0	0		0	0	OK	A
SA62	Span 426	Start		0	0		0	0		0	0	OK	A
SA62	Span 426	Middle		0	0		0	0		0	0	OK	A
SA62	Span 426	End		0	0		0	0		0	0	OK	A
SA62	Span 427	Start		0	0		0	0		0	0	OK	A
SA62	Span 427	Middle		0	0		0	0		0	0	OK	A
SA62	Span 427	End		0	0		0	0		0	0	OK	A
SA62	Span 428	Start		0	0		0	0		0	0	OK	A
SA62	Span 428	Middle		0	0		0	0		0	0	OK	A
SA62	Span 428	End		0	0		0	0		0	0	OK	A
SA62	Span 429	Start		0	0		0	0		0	0	OK	A
SA62	Span 429	Middle		0	0		0	0		0	0	OK	A
SA62	Span 429	End		0	0		0	0		0	0	OK	A
SA62	Span 430	Start		0	0		0	0		0	0	OK	A
SA62	Span 430	Middle		0	0		0	0		0	0	OK	A
SA62	Span 430	End		0	0		0	0		0	0	OK	A
SA63	Span 1	Start		0	0		0	0		0	0	OK	A
SA63	Span 1	Middle		0	0		0	0		0	0	OK	A
SA63	Span 1	End		0	0		0	0		0	0	OK	A
SA63	Span 2	Start		0	0		0	0		0	0	OK	A
SA63	Span 2	Middle		0	0		0	0		0	0	OK	A
SA63	Span 2	End		0	0		0	0		0	0	OK	A
SA63	Span 3	Start		0	0		0	0		0	0	OK	A
SA63	Span 3	Middle		0	0		0	0		0	0	OK	A
SA63	Span 3	End		0	0		0	0		0	0	OK	A
SA63	Span 4	Start		0	0		0	0		0	0	OK	A
SA63	Span 4	Middle		0	0		0	0		0	0	OK	A
SA63	Span 4	End		0	0		0	0		0	0	OK	A
SA63	Span 5	Start		0	0		0	0		0	0	OK	A
SA63	Span 5	Middle		0	0		0	0		0	0	OK	A
SA63	Span 5	End		0	0		0	0		0	0	OK	A
SA63	Span 6	Start		0	0		0	0		0	0	OK	A
SA63	Span 6	Middle		0	0		0	0		0	0	OK	A
SA63	Span 6	End		0	0		0	0		0	0	OK	A
SA63	Span 7	Start		0	0		0	0		0	0	OK	A
SA63	Span 7	Middle		0	0		0	0		0	0	OK	A
SA63	Span 7	End		0	0		0	0		0	0	OK	A
SA63	Span 8	Start		0	0		0	0		0	0	OK	A
SA63	Span 8	Middle		0	0		0	0		0	0	OK	A
SA63	Span 8	End		0	0		0	0		0	0	OK	A
SA63	Span 9	Start		0	0		0	0		0	0	OK	A
SA63	Span 9	Middle		0	0		0	0		0	0	OK	A
SA63	Span 9	End		0	0		0	0		0	0	OK	A
SA63	Span 10	Start		0	0		0	0		0	0	OK	A
SA63	Span 10	Middle		0	0		0	0		0	0	OK	A
SA63	Span 10	End		0	0		0	0		0	0	OK	A
SA63	Span 11	Start		0	0		0	0		0	0	OK	A
SA63	Span 11	Middle		0	0		0	0		0	0	OK	A
SA63	Span 11	End		0	0		0	0		0	0	OK	A
SA63	Span 12	Start		0	0		0	0		0	0	OK	A
SA63	Span 12	Middle		0	0		0	0		0	0	OK	A
SA63	Span 12	End		0	0		0	0		0	0	OK	A
SA63	Span 13	Start		0	0		0	0		0	0	OK	A
SA63	Span 13	Middle		0	0		0	0		0	0	OK	A
SA63	Span 13	End		0	0		0	0		0	0	OK	A
SA63	Span 14	Start		0	0		0	0		0	0	OK	A
SA63	Span 14	Middle		0	0		0	0		0	0	OK	A
SA63	Span 14	End		0	0		0	0		0	0	OK	A
SA63	Span 15	Start		0	0		0	0		0	0	OK	A
SA63	Span 15	Middle		0	0		0	0		0	0	OK	A
SA63	Span 15	End		0	0		0	0		0	0	OK	A
SA63	Span 16	Start		0	0		0	0		0	0	OK	A
SA63	Span 16	Middle		0	0		0	0		0	0	OK	A
SA63	Span 16	End		0	0		0	0		0	0	OK	A
SA63	Span 17	Start		0	0		0	0		0	0	OK	A
SA63	Span 17	Middle		0	0		0	0		0	0	OK	A
SA63	Span 17	End		0	0		0	0		0	0	OK	A
SA63	Span 18	Start		0	0		0	0		0	0	OK	A
SA63	Span 18	Middle		0	0		0	0		0	0	OK	A
SA63	Span 18	End		0	0		0	0		0	0	OK	A
SA63	Span 19	Start		0	0		0	0		0	0	OK	A
SA63	Span 19	Middle		0	0		0	0		0	0	OK	A
SA63	Span 19	End		0	0		0	0		0	0	OK	A
SA63	Span 20	Start		0	0		0	0		0	0	OK	A
SA63	Span 20	Middle		0	0		0	0		0	0	OK	A
SA63	Span 20	End		0	0		0	0		0	0	OK	A
SA63	Span 21	Start		0	0		0	0		0	0	OK	A
SA63	Span 21	Middle		0	0		0	0		0	0	OK	A
SA63	Span 21	End		0	0		0	0		0	0	OK	A
SA63	Span 22	Start		0	0		0	0		0	0	OK	A
SA63	Span 22	Middle		0	0		0	0		0	0	OK	A
SA63	Span 22	End		0	0		0	0		0	0	OK	A
SA63	Span 23	Start		0	0		0	0		0	0	OK	A
SA63	Span 23	Middle		0	0		0	0		0	0	OK	A
SA63	Span 23	End		0	0		0	0		0	0	OK	A
SA63	Span 24	Start		0	0		0	0		0	0	OK	A
SA63	Span 24	Middle		0	0		0	0		0	0	OK	A
SA63	Span 24	End		0	0		0	0		0	0	OK	A
SA63	Span 25	Start		0	0		0	0		0	0	OK	A
SA63	Span 25	Middle		0	0	UltDCon1	0.9742	0	UltDCon2	1.296	0	OK	A
SA63	Span 25	End	UltDCon2	-2.1769	0.0277	UltDCon1	0.8916	0	UltDCon1	0.922	0	OK	A
SA63	Span 26	Start	UltDCon2	-2.1769	0.0277	UltDCon1	0.8916	0	UltDCon1	0.922	0	OK	A
SA63	Span 26	Middle		0	0		0	0		0	0	OK	A
SA63	Span 26	End	UltDCon2	-2.4881	0.0223	UltDCon1	1.2724	0	UltDCon1	0.922	0	OK	A
SA63	Span 27	Start	UltDCon2	-2.4881	0.0223	UltDCon1	1.2724	0	UltDCon1	0.922	0	OK	A
SA63	Span 27	Middle		0	0		0	0		0	0	OK	A
SA63	Span 27	End	UltDCon2	-0.7943	0.043	UltDCon2	8.0547	0.0966	UltDCon1	9.787	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:16 PM

SA63	Span 28	Start	UltDCon2	-0.7943	0.043	UltDCon2	8.0547	0.0966	UltDCon1	9.78	0	OK	A
SA63	Span 28	Middle		0	0		0	0		0	0	OK	A
SA63	Span 28	End		0	0	UltDCon1	17.7195	0.1446	UltDCon1	0.984	0	OK	A
SA63	Span 29	Start		0	0	UltDCon1	17.7195	0.1446	UltDCon1	0.984	0	OK	A
SA63	Span 29	Middle		0	0		0	0		0	0	OK	A
SA63	Span 29	End		0	0	UltDCon1	16.2342	0.1276	UltDCon1	1.662	0	OK	A
SA63	Span 30	Start		0	0	UltDCon1	16.2342	0.1276	UltDCon1	1.662	0	OK	A
SA63	Span 30	Middle		0	0		0	0		0	0	OK	A
SA63	Span 30	End	UltDCon2	-0.7198	0	UltDCon1	10.4507	0.0806	UltDCon1	10.371	0	OK	A
SA63	Span 31	Start	UltDCon2	-0.7198	0	UltDCon1	10.4507	0.0806	UltDCon1	10.371	0	OK	A
SA63	Span 31	Middle		0	0		0	0		0	0	OK	A
SA63	Span 31	End	UltDCon1	-0.5787	0	UltDCon1	2.9606	0.0226	UltDCon1	1.578	0	OK	A
SA63	Span 32	Start	UltDCon1	-0.5787	0	UltDCon1	2.9606	0.0226	UltDCon1	1.578	0	OK	A
SA63	Span 32	Middle		0	0		0	0		0	0	OK	A
SA63	Span 32	End	UltDCon1	-1.1473	0	UltDCon2	2.6136	0.0188	UltDCon1	1.578	0	OK	A
SA63	Span 33	Start	UltDCon1	-1.1473	0	UltDCon2	2.6136	0.0188	UltDCon1	1.578	0	OK	A
SA63	Span 33	Middle		0	0		0	0		0	0	OK	A
SA63	Span 33	End	UltDCon2	-0.0666	0	UltDCon2	0.0181	0	UltDCon1	0.003484	0	OK	A
SA63	Span 34	Start		0	0		0	0		0	0	OK	A
SA63	Span 34	Middle		0	0		0	0		0	0	OK	A
SA63	Span 34	End		0	0		0	0		0	0	OK	A
SA63	Span 35	Start		0	0		0	0		0	0	OK	A
SA63	Span 35	Middle		0	0		0	0		0	0	OK	A
SA63	Span 35	End		0	0		0	0		0	0	OK	A
SA63	Span 36	Start		0	0		0	0		0	0	OK	A
SA63	Span 36	Middle		0	0		0	0		0	0	OK	A
SA63	Span 36	End		0	0		0	0		0	0	OK	A
SA63	Span 37	Start		0	0		0	0		0	0	OK	A
SA63	Span 37	Middle		0	0		0	0		0	0	OK	A
SA63	Span 37	End		0	0		0	0		0	0	OK	A
SA63	Span 38	Start		0	0		0	0		0	0	OK	A
SA63	Span 38	Middle		0	0		0	0		0	0	OK	A
SA63	Span 38	End		0	0		0	0		0	0	OK	A
SA63	Span 39	Start		0	0		0	0		0	0	OK	A
SA63	Span 39	Middle		0	0		0	0		0	0	OK	A
SA63	Span 39	End		0	0		0	0		0	0	OK	A
SA63	Span 40	Start		0	0		0	0		0	0	OK	A
SA63	Span 40	Middle		0	0		0	0		0	0	OK	A
SA63	Span 40	End		0	0		0	0		0	0	OK	A
SA63	Span 41	Start		0	0		0	0		0	0	OK	A
SA63	Span 41	Middle		0	0		0	0		0	0	OK	A
SA63	Span 41	End		0	0		0	0		0	0	OK	A
SA63	Span 42	Start		0	0		0	0		0	0	OK	A
SA63	Span 42	Middle		0	0		0	0		0	0	OK	A
SA63	Span 42	End		0	0		0	0		0	0	OK	A
SA63	Span 43	Start		0	0		0	0		0	0	OK	A
SA63	Span 43	Middle		0	0		0	0		0	0	OK	A
SA63	Span 43	End		0	0		0	0		0	0	OK	A
SA63	Span 44	Start		0	0		0	0		0	0	OK	A
SA63	Span 44	Middle		0	0		0	0		0	0	OK	A
SA63	Span 44	End		0	0		0	0		0	0	OK	A
SA63	Span 45	Start		0	0		0	0		0	0	OK	A
SA63	Span 45	Middle		0	0		0	0		0	0	OK	A
SA63	Span 45	End		0	0		0	0		0	0	OK	A
SA63	Span 46	Start		0	0		0	0		0	0	OK	A
SA63	Span 46	Middle		0	0		0	0		0	0	OK	A
SA63	Span 46	End		0	0		0	0		0	0	OK	A
SA63	Span 47	Start		0	0		0	0		0	0	OK	A
SA63	Span 47	Middle		0	0		0	0		0	0	OK	A
SA63	Span 47	End		0	0		0	0		0	0	OK	A
SA63	Span 48	Start		0	0		0	0		0	0	OK	A
SA63	Span 48	Middle		0	0		0	0		0	0	OK	A
SA63	Span 48	End		0	0		0	0		0	0	OK	A
SA63	Span 49	Start		0	0		0	0		0	0	OK	A
SA63	Span 49	Middle		0	0		0	0		0	0	OK	A
SA63	Span 49	End		0	0		0	0		0	0	OK	A
SA63	Span 50	Start		0	0		0	0		0	0	OK	A
SA63	Span 50	Middle		0	0		0	0		0	0	OK	A
SA63	Span 50	End		0	0		0	0		0	0	OK	A
SA63	Span 51	Start		0	0		0	0		0	0	OK	A
SA63	Span 51	Middle		0	0		0	0		0	0	OK	A
SA63	Span 51	End		0	0		0	0		0	0	OK	A
SA63	Span 52	Start		0	0		0	0		0	0	OK	A
SA63	Span 52	Middle		0	0		0	0		0	0	OK	A
SA63	Span 52	End		0	0		0	0		0	0	OK	A
SA63	Span 53	Start		0	0		0	0		0	0	OK	A
SA63	Span 53	Middle		0	0		0	0		0	0	OK	A
SA63	Span 53	End		0	0		0	0		0	0	OK	A
SA63	Span 54	Start		0	0		0	0		0	0	OK	A
SA63	Span 54	Middle		0	0		0	0		0	0	OK	A
SA63	Span 54	End		0	0		0	0		0	0	OK	A
SA63	Span 55	Start		0	0		0	0		0	0	OK	A
SA63	Span 55	Middle		0	0		0	0		0	0	OK	A
SA63	Span 55	End		0	0		0	0		0	0	OK	A
SA63	Span 56	Start		0	0		0	0		0	0	OK	A
SA63	Span 56	Middle		0	0		0	0		0	0	OK	A
SA63	Span 56	End		0	0		0	0		0	0	OK	A
SA63	Span 57	Start		0	0		0	0		0	0	OK	A
SA63	Span 57	Middle		0	0		0	0		0	0	OK	A
SA63	Span 57	End		0	0		0	0		0	0	OK	A
SA63	Span 58	Start		0	0		0	0		0	0	OK	A
SA63	Span 58	Middle		0	0		0	0		0	0	OK	A
SA63	Span 58	End		0	0		0	0		0	0	OK	A
SA63	Span 59	Start		0	0		0	0		0	0	OK	A
SA63	Span 59	Middle		0	0		0	0		0	0	OK	A
SA63	Span 59	End		0	0		0	0		0	0	OK	A
SA63	Span 60	Start		0	0		0	0		0	0	OK	A
SA63	Span 60	Middle		0	0		0	0		0	0	OK	A
SA63	Span 60	End		0	0		0	0		0	0	OK	A
SA63	Span 61	Start		0	0		0	0		0	0	OK	A
SA63	Span 61	Middle		0	0		0	0		0	0	OK	A
SA63	Span 61	End		0	0		0	0		0	0	OK	A
SA63	Span 62	Start		0	0		0	0		0	0	OK	A
SA63	Span 62	Middle		0	0		0	0		0	0	OK	A
SA63	Span 62	End		0	0		0	0		0	0	OK	A
SA63	Span 63	Start		0	0		0	0		0	0	OK	A
SA63	Span 63	Middle		0	0		0	0		0	0	OK	A
SA63	Span 63	End		0	0		0	0		0	0	OK	A
SA63	Span 64	Start		0	0		0	0		0	0	OK	A
SA63	Span 64	Middle		0	0		0	0		0	0	OK	A
SA63	Span 64	End		0	0		0	0		0	0	OK	A
SA63	Span 65	Start		0	0		0	0		0	0	OK	A
SA63	Span 65	Middle		0	0		0	0		0	0	OK	A
SA63	Span 65	End		0	0		0	0		0	0	OK	A
SA63	Span 66	Start		0	0		0	0		0	0	OK	A
SA63	Span 66	Middle		0	0		0	0		0	0	OK	A
SA63	Span 66	End		0	0		0	0		0	0	OK	A
SA63	Span 67	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:17 PM

SA63	Span 67	Middle		0	0		0	0		0	0	OK	A
SA63	Span 67	End		0	0		0	0		0	0	OK	A
SA63	Span 68	Start		0	0		0	0		0	0	OK	A
SA63	Span 68	Middle		0	0		0	0		0	0	OK	A
SA63	Span 68	End		0	0		0	0		0	0	OK	A
SA63	Span 69	Start		0	0		0	0		0	0	OK	A
SA63	Span 69	Middle		0	0		0	0		0	0	OK	A
SA63	Span 69	End		0	0		0	0		0	0	OK	A
SA63	Span 70	Start		0	0		0	0		0	0	OK	A
SA63	Span 70	Middle		0	0		0	0		0	0	OK	A
SA63	Span 70	End		0	0		0	0		0	0	OK	A
SA63	Span 71	Start		0	0		0	0		0	0	OK	A
SA63	Span 71	Middle		0	0		0	0		0	0	OK	A
SA63	Span 71	End		0	0		0	0		0	0	OK	A
SA63	Span 72	Start		0	0		0	0		0	0	OK	A
SA63	Span 72	Middle		0	0		0	0		0	0	OK	A
SA63	Span 72	End		0	0		0	0		0	0	OK	A
SA63	Span 73	Start		0	0		0	0		0	0	OK	A
SA63	Span 73	Middle		0	0		0	0		0	0	OK	A
SA63	Span 73	End		0	0		0	0		0	0	OK	A
SA63	Span 74	Start		0	0		0	0		0	0	OK	A
SA63	Span 74	Middle		0	0		0	0		0	0	OK	A
SA63	Span 74	End		0	0		0	0		0	0	OK	A
SA63	Span 75	Start		0	0		0	0		0	0	OK	A
SA63	Span 75	Middle		0	0		0	0		0	0	OK	A
SA63	Span 75	End		0	0		0	0		0	0	OK	A
SA63	Span 76	Start		0	0		0	0		0	0	OK	A
SA63	Span 76	Middle		0	0		0	0		0	0	OK	A
SA63	Span 76	End		0	0		0	0		0	0	OK	A
SA63	Span 77	Start		0	0		0	0		0	0	OK	A
SA63	Span 77	Middle		0	0		0	0		0	0	OK	A
SA63	Span 77	End		0	0		0	0		0	0	OK	A
SA63	Span 78	Start		0	0		0	0		0	0	OK	A
SA63	Span 78	Middle		0	0		0	0		0	0	OK	A
SA63	Span 78	End		0	0		0	0		0	0	OK	A
SA63	Span 79	Start		0	0		0	0		0	0	OK	A
SA63	Span 79	Middle		0	0		0	0		0	0	OK	A
SA63	Span 79	End		0	0		0	0		0	0	OK	A
SA63	Span 80	Start		0	0		0	0		0	0	OK	A
SA63	Span 80	Middle		0	0		0	0		0	0	OK	A
SA63	Span 80	End		0	0		0	0		0	0	OK	A
SA63	Span 81	Start		0	0		0	0		0	0	OK	A
SA63	Span 81	Middle		0	0		0	0		0	0	OK	A
SA63	Span 81	End		0	0		0	0		0	0	OK	A
SA63	Span 82	Start		0	0		0	0		0	0	OK	A
SA63	Span 82	Middle		0	0		0	0		0	0	OK	A
SA63	Span 82	End		0	0		0	0		0	0	OK	A
SA63	Span 83	Start		0	0		0	0		0	0	OK	A
SA63	Span 83	Middle		0	0		0	0		0	0	OK	A
SA63	Span 83	End		0	0		0	0		0	0	OK	A
SA63	Span 84	Start		0	0		0	0		0	0	OK	A
SA63	Span 84	Middle		0	0		0	0		0	0	OK	A
SA63	Span 84	End		0	0		0	0		0	0	OK	A
SA63	Span 85	Start		0	0		0	0		0	0	OK	A
SA63	Span 85	Middle		0	0		0	0		0	0	OK	A
SA63	Span 85	End		0	0		0	0		0	0	OK	A
SA63	Span 86	Start		0	0		0	0		0	0	OK	A
SA63	Span 86	Middle		0	0		0	0		0	0	OK	A
SA63	Span 86	End		0	0		0	0		0	0	OK	A
SA63	Span 87	Start		0	0		0	0		0	0	OK	A
SA63	Span 87	Middle		0	0		0	0		0	0	OK	A
SA63	Span 87	End		0	0		0	0		0	0	OK	A
SA63	Span 88	Start		0	0		0	0		0	0	OK	A
SA63	Span 88	Middle		0	0		0	0		0	0	OK	A
SA63	Span 88	End		0	0		0	0		0	0	OK	A
SA63	Span 89	Start		0	0		0	0		0	0	OK	A
SA63	Span 89	Middle		0	0		0	0		0	0	OK	A
SA63	Span 89	End		0	0		0	0		0	0	OK	A
SA63	Span 90	Start		0	0		0	0		0	0	OK	A
SA63	Span 90	Middle		0	0		0	0		0	0	OK	A
SA63	Span 90	End	UltDCon4(6/12)	-1.4522	0.0097	UltDCon2	1.157	0.0086	UltDCon5(6/12)	0.106	0	OK	A
SA63	Span 91	Start	UltDCon4(6/12)	-1.4522	0.0097	UltDCon2	1.157	0.0086	UltDCon5(6/12)	0.106	0	OK	A
SA63	Span 91	Middle	UltDCon4(6/12)	-9.577	0.0484	UltDCon5(6/12)	1.937	0	UltDCon5(6/12)	0.537	0	OK	A
SA63	Span 91	End	UltDCon2	-13.2114	0.0627	UltDCon4(9/12)	1.3836	0	UltDCon2	8.261	0	OK	A
SA63	Span 92	Start	UltDCon2	-13.2114	0.0627	UltDCon4(9/12)	1.3836	0	UltDCon2	8.261	0	OK	A
SA63	Span 92	Middle		0	0		0	0		0	0	OK	A
SA63	Span 92	End	UltDCon4(6/12)	-5.8594	0	UltDCon4(9/12)	4.2103	0	UltDCon2	8.004	0	OK	A
SA63	Span 93	Start	UltDCon4(6/12)	-5.8594	0	UltDCon4(9/12)	4.2103	0	UltDCon2	8.004	0	OK	A
SA63	Span 93	Middle		0	0		0	0		0	0	OK	A
SA63	Span 93	End	UltDCon4(6/12)	-13.9747	0.0663	UltDCon2	7.4937	0.0355	UltDCon2	17.411	0	OK	A
SA63	Span 94	Start	UltDCon4(6/12)	-13.9747	0.0663	UltDCon2	7.4937	0.0355	UltDCon2	17.411	0	OK	A
SA63	Span 94	Middle		0	0		0	0		0	0	OK	A
SA63	Span 94	End		0	0	UltDCon2	21.5705	0.1023	UltDCon2	5.882	0	OK	A
SA63	Span 95	Start		0	0	UltDCon2	21.5705	0.1023	UltDCon2	5.882	0	OK	A
SA63	Span 95	Middle		0	0		0	0		0	0	OK	A
SA63	Span 95	End	UltDCon2	-2.1955	0.0464	UltDCon2	27.1117	0.1652	UltDCon2	0.238	0	OK	A
SA63	Span 96	Start	UltDCon2	-2.1955	0.0464	UltDCon2	27.1117	0.1652	UltDCon2	0.238	0	OK	A
SA63	Span 96	Middle		0	0		0	0		0	0	OK	A
SA63	Span 96	End	UltDCon2	-2.2292	0.0648	UltDCon2	26.2665	0.179	UltDCon2	9.238	0	OK	A
SA63	Span 97	Start	UltDCon2	-2.2292	0.0648	UltDCon2	26.2665	0.179	UltDCon2	9.238	0	OK	A
SA63	Span 97	Middle		0	0		0	0		0	0	OK	A
SA63	Span 97	End	UltDCon2	-5.4524	0.0883	UltDCon2	12.2344	0.1209	UltDCon2	9.338	0	OK	A
SA63	Span 98	Start	UltDCon2	-5.4524	0.0883	UltDCon2	12.2344	0.1209	UltDCon2	9.338	0	OK	A
SA63	Span 98	Middle		0	0		0	0		0	0	OK	A
SA63	Span 98	End	UltDCon2	-12.1022	0.1147	UltDCon2	2.1198	0.0663	UltDCon2	9.651	0	OK	A
SA63	Span 99	Start	UltDCon2	-12.1022	0.1147	UltDCon2	2.1198	0.0663	UltDCon2	9.651	0	OK	A
SA63	Span 99	Middle		0	0		0	0		0	0	OK	A
SA63	Span 99	End	UltDCon2	-18.85	0.1553	UltDCon2	0.8937	0.0689	UltDCon2	14.393	0	OK	A
SA63	Span 100	Start	UltDCon2	-18.85	0.1553	UltDCon2	0.8937	0.0689	UltDCon2	14.393	0	OK	A
SA63	Span 100	Middle		0	0		0	0		0	0	OK	A
SA63	Span 100	End	UltDCon2	-32.2006	0.2345	UltDCon2	0	0.0801	UltDCon2	10.412	0	OK	A
SA63	Span 101	Start	UltDCon2	-32.2006	0.2345	UltDCon2	0	0.0801	UltDCon2	10.412	0	OK	A
SA63	Span 101	Middle		0	0		0	0		0	0	OK	A
SA63	Span 101	End	UltDCon2	-55.9607	0.3527	UltDCon4(9/12)	6.1934	0.1069	UltDCon2	11.84	0	OK	A
SA63	Span 102	Start	UltDCon2	-55.9607	0.3527	UltDCon4(9/12)	6.1934	0.1069	UltDCon2	11.84	0	OK	A
SA63	Span 102	Middle		0	0		0	0		0	0	OK	A
SA63	Span 102	End	UltDCon2	-75.378	0.4442	UltDCon2	0	0.0843	UltDCon2	15.58	0	OK	A
SA63	Span 103	Start	UltDCon2	-75.378	0.4442	UltDCon2	0	0.0843	UltDCon2	15.58	0	OK	A
SA63	Span 103	Middle		0	0		0	0		0	0	OK	A
SA63	Span 103	End	UltDCon2	-94.9789	0.5428	UltDCon2	0	0.0894	UltDCon2	14.571	0	OK	A
SA63	Span 104	Start	UltDCon2	-94.9789	0.5428	UltDCon2	0	0.0894	UltDCon2	14.571	0	OK	A
SA63	Span 104	Middle		0	0		0	0		0	0	OK	A
SA63	Span 104	End	UltDCon2	-113.379	0.6319	UltDCon2	0	0.0907	UltDCon2	14.24	0	OK	A
SA63	Span 105	Start	UltDCon2	-113.379	0.6319	UltDCon2	0	0.0907	UltDCon2	14.24	0	OK	A
SA63	Span 105	Middle		0	0		0	0		0	0	OK	A
SA63	Span 105	End	UltDCon2	-133.5259	0.7374	UltDCon2	0	0.0997	UltDCon2	2.001	0	OK	A
SA63	Span 106	Start	UltDCon2	-133.5259	0.7374	UltDCon2	0	0.0997	UltDCon2	2.001	0	OK	A
SA63	Span 106	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:17 PM

SA63	Span 106	End	UltDCon2	-143.6254	0.7835	UltDCon2	0	0.0976	UltDCon2	17.94	0	OK	A	
SA63	Span 107	Start	UltDCon2	-143.6254	0.7835	UltDCon2	0	0.0976	UltDCon2	17.94	0	OK	A	
SA63	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 107	End	UltDCon2	-141.8436	0.7702	UltDCon2	0	0.0929	UltDCon2	1.549	0	OK	A	
SA63	Span 108	Start	UltDCon2	-141.8436	0.7702	UltDCon2	0	0.0929	UltDCon2	1.549	0	OK	A	
SA63	Span 108	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 108	End	UltDCon2	-143.1136	0.7908	UltDCon2	0	0.1072	UltDCon2	6.29	0	OK	A	
SA63	Span 109	Start	UltDCon2	-143.1136	0.7908	UltDCon2	0	0.1072	UltDCon2	6.29	0	OK	A	
SA63	Span 109	Middle	UltDCon2	-148.7506	0.8189	UltDCon2	0	0.1083	UltDCon2	6.318	0	OK	A	
SA63	Span 109	End	UltDCon2	-115.5187	0.644	UltDCon2	0	0.092	UltDCon2	7.814	0	OK	A	
SA63	Span 110	Start	UltDCon2	-115.5187	0.644	UltDCon2	0	0.092	UltDCon2	7.814	0	OK	A	
SA63	Span 110	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 110	End	UltDCon2	-13.1042	0.0729	UltDCon2	0	0.0103	UltDCon2	0.468	0	OK	A	
SA63	Span 111	Start	UltDCon2	-13.1042	0.0729	UltDCon2	0	0.0103	UltDCon2	0.468	0	OK	A	
SA63	Span 111	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 111	End		0	0		0	0		0	0	OK	A	
SA63	Span 112	Start		0	0		0	0		0	0	OK	A	
SA63	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 112	End		0	0		0	0		0	0	OK	A	
SA63	Span 113	Start		0	0		0	0		0	0	OK	A	
SA63	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 113	End		0	0		0	0		0	0	OK	A	
SA63	Span 114	Start		0	0		0	0		0	0	OK	A	
SA63	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 114	End		0	0		0	0		0	0	OK	A	
SA63	Span 115	Start		0	0		0	0		0	0	OK	A	
SA63	Span 115	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 115	End		0	0		0	0		0	0	OK	A	
SA63	Span 116	Start		0	0		0	0		0	0	OK	A	
SA63	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 116	End		0	0		0	0		0	0	OK	A	
SA63	Span 117	Start		0	0		0	0		0	0	OK	A	
SA63	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 117	End		0	0		0	0		0	0	OK	A	
SA63	Span 118	Start		0	0		0	0		0	0	OK	A	
SA63	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 118	End		0	0		0	0		0	0	OK	A	
SA63	Span 119	Start		0	0		0	0		0	0	OK	A	
SA63	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 119	End		0	0		0	0		0	0	OK	A	
SA63	Span 120	Start		0	0		0	0		0	0	OK	A	
SA63	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 120	End		0	0		0	0		0	0	OK	A	
SA63	Span 121	Start		0	0		0	0		0	0	OK	A	
SA63	Span 121	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 121	End		0	0		0	0		0	0	OK	A	
SA63	Span 122	Start		0	0		0	0		0	0	OK	A	
SA63	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 122	End		0	0		0	0		0	0	OK	A	
SA63	Span 123	Start		0	0		0	0		0	0	OK	A	
SA63	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 123	End		0	0		0	0		0	0	OK	A	
SA63	Span 124	Start		0	0		0	0		0	0	OK	A	
SA63	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 124	End		0	0		0	0		0	0	OK	A	
SA63	Span 125	Start		0	0		0	0		0	0	OK	A	
SA63	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 125	End		0	0		0	0		0	0	OK	A	
SA63	Span 126	Start		0	0		0	0		0	0	OK	A	
SA63	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 126	End		0	0		0	0		0	0	OK	A	
SA63	Span 127	Start		0	0		0	0		0	0	OK	A	
SA63	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 127	End		0	0		0	0		0	0	OK	A	
SA63	Span 128	Start		0	0		0	0		0	0	OK	A	
SA63	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 128	End		0	0		0	0		0	0	OK	A	
SA63	Span 129	Start		0	0		0	0		0	0	OK	A	
SA63	Span 129	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 129	End		0	0		0	0		0	0	OK	A	
SA63	Span 130	Start		0	0		0	0		0	0	OK	A	
SA63	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 130	End		0	0		0	0		0	0	OK	A	
SA63	Span 131	Start		0	0		0	0		0	0	OK	A	
SA63	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 131	End		0	0		0	0		0	0	OK	A	
SA63	Span 132	Start		0	0		0	0		0	0	OK	A	
SA63	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 132	End		0	0		0	0		0	0	OK	A	
SA63	Span 133	Start		0	0		0	0		0	0	OK	A	
SA63	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 133	End		0	0		0	0		0	0	OK	A	
SA63	Span 134	Start		0	0		0	0		0	0	OK	A	
SA63	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 134	End		0	0		0	0		0	0	OK	A	
SA63	Span 135	Start		0	0		0	0		0	0	OK	A	
SA63	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 135	End		0	0		0	0		0	0	OK	A	
SA63	Span 136	Start		0	0		0	0		0	0	OK	A	
SA63	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 136	End		0	0		0	0		0	0	OK	A	
SA63	Span 137	Start		0	0		0	0		0	0	OK	A	
SA63	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 137	End		0	0		0	0		0	0	OK	A	
SA63	Span 138	Start		0	0		0	0		0	0	OK	A	
SA63	Span 138	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 138	End		0	0		0	0		0	0	OK	A	
SA63	Span 139	Start		0	0		0	0		0	0	OK	A	
SA63	Span 139	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 139	End		0	0		0	0		0	0	OK	A	
SA63	Span 140	Start		0	0		0	0		0	0	OK	A	
SA63	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 140	End		0	0		0	0		0	0	OK	A	
SA63	Span 141	Start		0	0		0	0		0	0	OK	A	
SA63	Span 141	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 141	End		0	0		0	0		0	0	OK	A	
SA63	Span 142	Start		0	0		0	0		0	0	OK	A	
SA63	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 142	End		0	0		0	0		0	0	OK	A	
SA63	Span 143	Start		0	0		0	0		0	0	OK	A	
SA63	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 143	End		0	0		0	0		0	0	OK	A	
SA63	Span 144	Start		0	0		0	0		0	0	OK	A	
SA63	Span 144	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 144	End		0	0		0	0		0	0	OK	A	
SA63	Span 145	Start		0	0		0	0		0	0	OK	A	
SA63	Span 145	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 145	End		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:17 PM

SA63	Span 146	Start		0	0		0	0		0	0	OK	A
SA63	Span 146	Middle		0	0		0	0		0	0	OK	A
SA63	Span 146	End		0	0		0	0		0	0	OK	A
SA63	Span 147	Start		0	0	UltDCon12(2/12)	0.8545	0.0046		0	0	OK	A
SA63	Span 147	Middle		0	0		0	0		0	0	OK	A
SA63	Span 147	End	UltDCon2	-4.5659	0.0279	UltDCon12(2/12)	29.9752	0.1584	UltDCon12(2/12)	7.856	0	OK	A
SA63	Span 148	Start	UltDCon2	-4.5659	0.0279	UltDCon12(2/12)	29.9752	0.1584	UltDCon12(2/12)	7.856	0	OK	A
SA63	Span 148	Middle		0	0		0	0		0	0	OK	A
SA63	Span 148	End	UltDCon2	-4.9072	0.0379	UltDCon12(2/12)	44.8727	0.2447	UltDCon2	11.337	0	OK	A
SA63	Span 149	Start	UltDCon2	-4.9072	0.0379	UltDCon12(2/12)	44.8727	0.2447	UltDCon2	11.337	0	OK	A
SA63	Span 149	Middle		0	0		0	0		0	0	OK	A
SA63	Span 149	End		0	0	UltDCon12(2/12)	54.8473	0.3088	UltDCon2	13.704	0	OK	A
SA63	Span 150	Start		0	0	UltDCon12(2/12)	54.8473	0.3088	UltDCon2	13.704	0	OK	A
SA63	Span 150	Middle		0	0		0	0		0	0	OK	A
SA63	Span 150	End		0	0	UltDCon12(2/12)	65.7552	0.3752	UltDCon2	14.317	0	OK	A
SA63	Span 151	Start		0	0	UltDCon12(2/12)	65.7552	0.3752	UltDCon2	14.317	0	OK	A
SA63	Span 151	Middle		0	0		0	0		0	0	OK	A
SA63	Span 151	End		0	0	UltDCon12(2/12)	90.031	0.5018	UltDCon2	21.648	0	OK	A
SA63	Span 152	Start		0	0	UltDCon12(2/12)	90.031	0.5018	UltDCon2	21.648	0	OK	A
SA63	Span 152	Middle		0	0		0	0		0	0	OK	A
SA63	Span 152	End		0	0	UltDCon12(6/12)	71.1235	0.4327	UltDCon2	6.224	0	OK	A
SA63	Span 153	Start		0	0	UltDCon12(6/12)	71.1235	0.4327	UltDCon2	6.224	0	OK	A
SA63	Span 153	Middle		0	0		0	0		0	0	OK	A
SA63	Span 153	End		0	0	UltDCon12(6/12)	47.2972	0.326	UltDCon2	30.041	0	OK	A
SA63	Span 154	Start		0	0	UltDCon12(6/12)	47.2972	0.326	UltDCon2	30.041	0	OK	A
SA63	Span 154	Middle		0	0		0	0		0	0	OK	A
SA63	Span 154	End		0	0	UltDCon12(2/12)	47.3006	0.316	UltDCon12(2/12)	9.328	0	OK	A
SA63	Span 155	Start		0	0	UltDCon12(2/12)	47.3006	0.316	UltDCon12(2/12)	9.328	0	OK	A
SA63	Span 155	Middle		0	0		0	0		0	0	OK	A
SA63	Span 155	End		0	0	UltDCon12(2/12)	39.801	0.2833	UltDCon2	10.288	0	OK	A
SA63	Span 156	Start		0	0	UltDCon12(2/12)	39.801	0.2833	UltDCon2	10.288	0	OK	A
SA63	Span 156	Middle		0	0		0	0		0	0	OK	A
SA63	Span 156	End	UltDCon2	-2.7639	0.0853	UltDCon12(2/12)	27.2264	0.2188	UltDCon2	7.296	0	OK	A
SA63	Span 157	Start	UltDCon2	-2.7639	0.0853	UltDCon12(2/12)	27.2264	0.2188	UltDCon2	7.296	0	OK	A
SA63	Span 157	Middle		0	0		0	0		0	0	OK	A
SA63	Span 157	End	UltDCon2	-6.1045	0.1056	UltDCon12(2/12)	20.0807	0.1846	UltDCon2	7.296	0	OK	A
SA63	Span 158	Start	UltDCon2	-6.1045	0.1056	UltDCon12(2/12)	20.0807	0.1846	UltDCon2	7.296	0	OK	A
SA63	Span 158	Middle		0	0		0	0		0	0	OK	A
SA63	Span 158	End	UltDCon2	-11.6506	0.1328	UltDCon12(6/12)	19.1721	0.1781	UltDCon2	12.741	0	OK	A
SA63	Span 159	Start	UltDCon2	-11.6506	0.1328	UltDCon12(6/12)	19.1721	0.1781	UltDCon2	12.741	0	OK	A
SA63	Span 159	Middle		0	0		0	0		0	0	OK	A
SA63	Span 159	End	UltDCon2	-20.3595	0.1791	UltDCon14(6/12)	11.5594	0.1151	UltDCon2	12.741	0	OK	A
SA63	Span 160	Start	UltDCon2	-20.3595	0.1791	UltDCon14(6/12)	11.5594	0.1151	UltDCon2	12.741	0	OK	A
SA63	Span 160	Middle		0	0		0	0		0	0	OK	A
SA63	Span 160	End	UltDCon2	-28.289	0.2201	UltDCon14(6/12)	9.7721	0.1059	UltDCon2	6.608	0	OK	A
SA63	Span 161	Start	UltDCon2	-28.289	0.2201	UltDCon14(6/12)	9.7721	0.1059	UltDCon2	6.608	0	OK	A
SA63	Span 161	Middle		0	0		0	0		0	0	OK	A
SA63	Span 161	End	UltDCon2	-34.3268	0.2379	UltDCon13(5/12)	10.1614	0.0947	UltDCon12(6/12)	1.046	0	OK	A
SA63	Span 162	Start	UltDCon2	-34.3268	0.2379	UltDCon13(5/12)	10.1614	0.0947	UltDCon12(6/12)	1.046	0	OK	A
SA63	Span 162	Middle		0	0		0	0		0	0	OK	A
SA63	Span 162	End	UltDCon2	-33.3179	0.2349	UltDCon13(5/12)	9.2967	0.0923	UltDCon12(6/12)	1.046	0	OK	A
SA63	Span 163	Start	UltDCon2	-33.3179	0.2349	UltDCon13(5/12)	9.2967	0.0923	UltDCon12(6/12)	1.046	0	OK	A
SA63	Span 163	Middle		0	0		0	0		0	0	OK	A
SA63	Span 163	End	UltDCon2	-35.4865	0.2412	UltDCon13(2/12)	8.6551	0.0845	UltDCon2	2.441	0	OK	A
SA63	Span 164	Start	UltDCon2	-35.4865	0.2412	UltDCon13(2/12)	8.6551	0.0845	UltDCon2	2.441	0	OK	A
SA63	Span 164	Middle		0	0		0	0		0	0	OK	A
SA63	Span 164	End	UltDCon2	-38.6367	0.2645	UltDCon12(2/12)	0	0.071	UltDCon13(2/12)	0.875	0	OK	A
SA63	Span 165	Start	UltDCon2	-38.6367	0.2645	UltDCon12(2/12)	0	0.071	UltDCon13(2/12)	0.875	0	OK	A
SA63	Span 165	Middle		0	0		0	0		0	0	OK	A
SA63	Span 165	End	UltDCon2	-42.4621	0.2839	UltDCon12(2/12)	0	0.0707	UltDCon13(2/12)	0.875	0	OK	A
SA63	Span 166	Start	UltDCon2	-42.4621	0.2839	UltDCon12(2/12)	0	0.0707	UltDCon13(2/12)	0.875	0	OK	A
SA63	Span 166	Middle		0	0		0	0		0	0	OK	A
SA63	Span 166	End	UltDCon2	-54.789	0.3583	UltDCon12(2/12)	0	0.0813	UltDCon2	12.225	0	OK	A
SA63	Span 167	Start	UltDCon2	-54.789	0.3583	UltDCon12(2/12)	0	0.0813	UltDCon2	12.225	0	OK	A
SA63	Span 167	Middle	UltDCon2	-46.8794	0.3146	UltDCon12(2/12)	0	0.0789	UltDCon2	12.225	0	OK	A
SA63	Span 167	End	UltDCon2	-27.5798	0.2174	UltDCon12(2/12)	0	0.0599	UltDCon2	9.414	0	OK	A
SA63	Span 168	Start	UltDCon2	-27.5798	0.2174	UltDCon12(2/12)	0	0.0599	UltDCon2	9.414	0	OK	A
SA63	Span 168	Middle		0	0		0	0		0	0	OK	A
SA63	Span 168	End	UltDCon2	-12.6023	0.4681	UltDCon12(2/12)	0	0.0524	UltDCon2	5.789	0	OK	A
SA63	Span 169	Start	UltDCon2	-12.6023	0.4681	UltDCon12(2/12)	0	0.0524	UltDCon2	5.789	0	OK	A
SA63	Span 169	Middle		0	0		0	0		0	0	OK	A
SA63	Span 169	End	UltDCon12(2/12)	-7.4851	0.3043	UltDCon2	0.7777	0.076	UltDCon2	5.789	0	OK	A
SA63	Span 170	Start	UltDCon12(2/12)	-7.4851	0.3043	UltDCon2	0.7777	0.076	UltDCon2	5.789	0	OK	A
SA63	Span 170	Middle		0	0		0	0		0	0	OK	A
SA63	Span 170	End	UltDCon12(2/12)	-7.2089	0.2841	UltDCon2	1.6165	0.0943	UltDCon2	4.294	0	OK	A
SA63	Span 171	Start	UltDCon12(2/12)	-7.2089	0.2841	UltDCon2	1.6165	0.0943	UltDCon2	4.294	0	OK	A
SA63	Span 171	Middle		0	0		0	0		0	0	OK	A
SA63	Span 171	End	UltDCon12(2/12)	-2.3245	0.1144	UltDCon2	2.0508	0.1038	UltDCon2	2.049	0	OK	A
SA63	Span 172	Start	UltDCon12(2/12)	-2.3245	0.1144	UltDCon2	2.0508	0.1038	UltDCon2	2.049	0	OK	A
SA63	Span 172	Middle		0	0		0	0		0	0	OK	A
SA63	Span 172	End	UltDCon14(5/12)	-2.721	0.1148	UltDCon2	4.3227	0.1787	UltDCon2	2.049	0	OK	A
SA63	Span 173	Start	UltDCon14(5/12)	-2.721	0.1148	UltDCon2	4.3227	0.1787	UltDCon2	2.049	0	OK	A
SA63	Span 173	Middle		0	0		0	0		0	0	OK	A
SA63	Span 173	End	UltDCon14(2/12)	-5.7262	0.2097	UltDCon2	6.5188	0.2518	UltDCon2	2.049	0	OK	A
SA63	Span 174	Start	UltDCon14(2/12)	-5.7262	0.2097	UltDCon2	6.5188	0.2518	UltDCon2	2.049	0	OK	A
SA63	Span 174	Middle		0	0		0	0		0	0	OK	A
SA63	Span 174	End	UltDCon14(2/12)	-4.1516	0.1577	UltDCon2	4.0672	0.166	UltDCon12(2/12)	1.396	0	OK	A
SA63	Span 175	Start	UltDCon14(2/12)	-4.1516	0.1577	UltDCon2	4.0672	0.166	UltDCon12(2/12)	1.396	0	OK	A
SA63	Span 175	Middle		0	0		0	0		0	0	OK	A
SA63	Span 175	End	UltDCon12(2/12)	-2.2463	0.1063	UltDCon2	3.983	0.163	UltDCon12(2/12)	1.396	0	OK	A
SA63	Span 176	Start	UltDCon12(2/12)	-2.2463	0.1063	UltDCon2	3.983	0.163	UltDCon12(2/12)	1.396	0	OK	A
SA63	Span 176	Middle		0	0		0	0		0	0	OK	A
SA63	Span 176	End	UltDCon12(2/12)	-0.7652	0.058	UltDCon12(2/12)	4.2328	0.1707	UltDCon12(2/12)	1.396	0	OK	A
SA63	Span 177	Start	UltDCon12(2/12)	-0.7652	0.058	UltDCon12(2/12)	4.2328	0.1707	UltDCon12(2/12)	1.396	0	OK	A
SA63	Span 177	Middle		0	0		0	0		0	0	OK	A
SA63	Span 177	End	UltDCon11(5/12)	-2.1836	0.0978	UltDCon12(2/12)	0.102	0.0285	UltDCon2	0.746	0	OK	A
SA63	Span 178	Start	UltDCon11(5/12)	-2.1836	0.0978	UltDCon12(2/12)	0.102	0.0285	UltDCon2	0.746	0	OK	A
SA63	Span 178	Middle		0	0		0	0		0	0	OK	A
SA63	Span 178	End	UltDCon2	-1.7543	0.0857	UltDCon14(2/12)	0.7741	0.0443	UltDCon2	0.746	0	OK	A
SA63	Span 179	Start	UltDCon2	-1.7543	0.0857	UltDCon14(2/12)	0.7741	0.0443	UltDCon2	0.746	0	OK	A
SA63	Span 179	Middle		0	0		0	0		0	0	OK	A
SA63	Span 179	End	UltDCon2	-2.4016	0.1066	UltDCon14(2/12)	1.2833	0.0609	UltDCon2	0.746	0	OK	A
SA63	Span 180	Start	UltDCon2	-2.4016	0.1066	UltDCon14(2/12)	1.2833	0.0609	UltDCon2	0.746	0	OK	A
SA63	Span 180	Middle		0	0		0	0		0	0	OK	A
SA63	Span 180	End	UltDCon2	-3.0501	0.1275	UltDCon14(2/12)	1.7923	0.0775	UltDCon2	0.746	0	OK	A
SA63	Span 181	Start	UltDCon2	-3.0501	0.1275	UltDCon14(2/12)	1.7923	0.0775	UltDCon2	0.746	0	OK	A
SA63	Span 181	Middle		0	0		0	0		0	0	OK	A
SA63	Span 181	End	UltDCon2	-3.0437	0.1273	UltDCon12(6/12)	7.581	0.1951	UltDCon2	0.746	0	OK	A
SA63	Span 182	Start	UltDCon2	-3.0437	0.1273	UltDCon12(6/12)	7.581	0.1951	UltDCon2	0.746	0	OK	A
SA63	Span 182	Middle		0	0		0	0		0	0	OK	A
SA63	Span 182	End	UltDCon12(6/12)	-0.0275	0.0357	UltDCon12(6/12)	6.4162	0.1702	UltDCon12(2/12)	0.784	0	OK	A
SA63	Span 183	Start	UltDCon12(6/12)	-0.0275	0.0357	UltDCon12(6/12)	6.4162	0.1702	UltDCon12(2/12)	0.784	0	OK	A
SA63	Span 183	Middle		0	0		0	0		0	0	OK	A
SA63	Span 183	End	UltDCon2	-0.0216	0.0369	UltDCon12(6/12)	5.1893	0.1439	UltDCon12(2/12)	0.784	0	OK	A
SA63	Span 184	Start	UltDCon2	-0.0216	0.0369	UltDCon12(6/12)	5.1893	0.1439	UltDCon12(2/12)	0.784	0	OK	A
SA63	Span 184	Middle		0	0		0	0		0	0	OK	A
SA63	Span 184	End	UltDCon2	-0.0326	0.036	UltDCon11(8/12)	4.0901	0.1187	UltDCon12(2/12)	0.784	0	OK	A
SA63	Span 185	Start	UltDCon2	-0.0326	0.036	UltDCon11(8/12)	4.0901	0.1187	UltDCon12(2/12)	0.784	0	OK	A

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SA63	Span 185	Middle	UltDCon12(6/12)	-70.9057	0.3744	UltDCon11(5/12)	87.311	0.4508	UltDCon12(2/12)	0.78	0	OK	A
SA63	Span 185	End	UltDCon12(6/12)	-61.0222	0.3324	UltDCon11(5/12)	92.9361	0.4834	UltDCon11(2/12)	16.99	0	OK	A
SA63	Span 186	Start	UltDCon12(6/12)	-61.0222	0.3324	UltDCon11(5/12)	92.9361	0.4834	UltDCon11(2/12)	0	0	OK	A
SA63	Span 186	Middle		0	0		0	0		0	0	OK	A
SA63	Span 186	End	UltDCon12(6/12)	-39.8435	0.2426	UltDCon11(5/12)	105.8288	0.5559	UltDCon11(2/12)	16.995	0	OK	A
SA63	Span 187	Start	UltDCon12(6/12)	-39.8435	0.2426	UltDCon11(5/12)	105.8288	0.5559	UltDCon11(2/12)	0	0	OK	A
SA63	Span 187	Middle		0	0		0	0		0	0	OK	A
SA63	Span 187	End	UltDCon12(6/12)	-19.2045	0.1468	UltDCon11(5/12)	97.3503	0.5172	UltDCon2	9.61	0	OK	A
SA63	Span 188	Start	UltDCon12(6/12)	-19.2045	0.1468	UltDCon11(5/12)	97.3503	0.5172	UltDCon2	9.61	0	OK	A
SA63	Span 188	Middle		0	0		0	0		0	0	OK	A
SA63	Span 188	End	UltDCon12(6/12)	-28.9204	0.1725	UltDCon11(5/12)	91.2983	0.4799	UltDCon2	7.011	0	OK	A
SA63	Span 189	Start	UltDCon12(6/12)	-28.9204	0.1725	UltDCon11(5/12)	91.2983	0.4799	UltDCon2	7.011	0	OK	A
SA63	Span 189	Middle		0	0		0	0		0	0	OK	A
SA63	Span 189	End	UltDCon12(6/12)	-26.3299	0.167	UltDCon11(2/12)	83.897	0.4377	UltDCon12(2/12)	4.437	0	OK	A
SA63	Span 190	Start	UltDCon12(6/12)	-26.3299	0.167	UltDCon11(2/12)	83.897	0.4377	UltDCon12(2/12)	4.437	0	OK	A
SA63	Span 190	Middle		0	0		0	0		0	0	OK	A
SA63	Span 190	End	UltDCon12(2/12)	-19.6151	0.1374	UltDCon11(5/12)	44.376	0.2543	UltDCon2	8.39	0	OK	A
SA63	Span 191	Start	UltDCon12(2/12)	-19.6151	0.1374	UltDCon11(5/12)	44.376	0.2543	UltDCon2	8.39	0	OK	A
SA63	Span 191	Middle		0	0		0	0		0	0	OK	A
SA63	Span 191	End	UltDCon12(6/12)	-45.3645	0.263	UltDCon12(6/12)	19.2984	0.1392	UltDCon2	9.179	0	OK	A
SA63	Span 192	Start	UltDCon12(6/12)	-45.3645	0.263	UltDCon12(6/12)	19.2984	0.1392	UltDCon2	9.179	0	OK	A
SA63	Span 192	Middle		0	0		0	0		0	0	OK	A
SA63	Span 192	End	UltDCon12(6/12)	-43.3572	0.2554	UltDCon12(6/12)	15.0576	0.1211	UltDCon2	2.004	0	OK	A
SA63	Span 193	Start	UltDCon12(6/12)	-43.3572	0.2554	UltDCon12(6/12)	15.0576	0.1211	UltDCon2	2.004	0	OK	A
SA63	Span 193	Middle		0	0		0	0		0	0	OK	A
SA63	Span 193	End	UltDCon11(5/12)	-39.1823	0.2334	UltDCon12(6/12)	9.5983	0.0944	UltDCon2	2.004	0	OK	A
SA63	Span 194	Start	UltDCon11(5/12)	-39.1823	0.2334	UltDCon12(6/12)	9.5983	0.0944	UltDCon2	2.004	0	OK	A
SA63	Span 194	Middle		0	0		0	0		0	0	OK	A
SA63	Span 194	End	UltDCon11(5/12)	-31.975	0.1968	UltDCon12(6/12)	7.4768	0.0816	UltDCon2	3.55	0	OK	A
SA63	Span 195	Start	UltDCon11(5/12)	-31.975	0.1968	UltDCon12(6/12)	7.4768	0.0816	UltDCon2	3.55	0	OK	A
SA63	Span 195	Middle		0	0		0	0		0	0	OK	A
SA63	Span 195	End	UltDCon11(5/12)	-29.8429	0.1877	UltDCon12(6/12)	4.5052	0.0682	UltDCon2	3.55	0	OK	A
SA63	Span 196	Start	UltDCon11(5/12)	-29.8429	0.1877	UltDCon12(6/12)	4.5052	0.0682	UltDCon2	3.55	0	OK	A
SA63	Span 196	Middle		0	0		0	0		0	0	OK	A
SA63	Span 196	End	UltDCon12(6/12)	-29.7101	0.1893	UltDCon2	0.997	0.0561	UltDCon2	7.987	0	OK	A
SA63	Span 197	Start	UltDCon12(6/12)	-29.7101	0.1893	UltDCon2	0.997	0.0561	UltDCon2	7.987	0	OK	A
SA63	Span 197	Middle		0	0		0	0		0	0	OK	A
SA63	Span 197	End	UltDCon12(6/12)	-22.4323	0.15	UltDCon2	3.8469	0.0644	UltDCon2	7.987	0	OK	A
SA63	Span 198	Start	UltDCon12(6/12)	-22.4323	0.15	UltDCon2	3.8469	0.0644	UltDCon2	7.987	0	OK	A
SA63	Span 198	Middle		0	0		0	0		0	0	OK	A
SA63	Span 198	End	UltDCon12(2/12)	-15.1959	0.1106	UltDCon4(2/12)	7.9025	0.0736	UltDCon2	7.987	0	OK	A
SA63	Span 199	Start	UltDCon12(2/12)	-15.1959	0.1106	UltDCon4(2/12)	7.9025	0.0736	UltDCon2	7.987	0	OK	A
SA63	Span 199	Middle		0	0		0	0		0	0	OK	A
SA63	Span 199	End	UltDCon12(2/12)	-12.9941	0.0987	UltDCon4(2/12)	12.2257	0.0799	UltDCon2	7.987	0	OK	A
SA63	Span 200	Start	UltDCon12(2/12)	-12.9941	0.0987	UltDCon4(2/12)	12.2257	0.0799	UltDCon2	7.987	0	OK	A
SA63	Span 200	Middle		0	0		0	0		0	0	OK	A
SA63	Span 200	End	UltDCon12(2/12)	-10.1115	0.0709	UltDCon4(2/12)	8.08	0.0625	UltDCon2	4.562	0	OK	A
SA63	Span 201	Start	UltDCon12(2/12)	-10.1115	0.0709	UltDCon4(2/12)	8.08	0.0625	UltDCon2	4.562	0	OK	A
SA63	Span 201	Middle		0	0		0	0		0	0	OK	A
SA63	Span 201	End	UltDCon12(2/12)	-14.6916	0.0948	UltDCon12(6/12)	3.7583	0.0435	UltDCon2	4.562	0	OK	A
SA63	Span 202	Start	UltDCon12(2/12)	-14.6916	0.0948	UltDCon12(6/12)	3.7583	0.0435	UltDCon2	4.562	0	OK	A
SA63	Span 202	Middle		0	0		0	0		0	0	OK	A
SA63	Span 202	End	UltDCon12(2/12)	-6.4979	0.0549	UltDCon4(5/12)	4.4828	0.0471	UltDCon2	3.649	0	OK	A
SA63	Span 203	Start	UltDCon12(2/12)	-6.4979	0.0549	UltDCon4(5/12)	4.4828	0.0471	UltDCon2	3.649	0	OK	A
SA63	Span 203	Middle		0	0		0	0		0	0	OK	A
SA63	Span 203	End	UltDCon12(2/12)	-5.2844	0.0479	UltDCon4(5/12)	7.718	0.0606	UltDCon2	3.649	0	OK	A
SA63	Span 204	Start	UltDCon12(2/12)	-5.2844	0.0479	UltDCon4(5/12)	7.718	0.0606	UltDCon2	3.649	0	OK	A
SA63	Span 204	Middle		0	0		0	0		0	0	OK	A
SA63	Span 204	End	UltDCon14(5/12)	-4.0978	0.0305	UltDCon2	9.0928	0.0638	UltDCon12(5/12)	1.721	0	OK	A
SA63	Span 205	Start	UltDCon14(5/12)	-4.0978	0.0305	UltDCon2	9.0928	0.0638	UltDCon12(5/12)	1.721	0	OK	A
SA63	Span 205	Middle		0	0		0	0		0	0	OK	A
SA63	Span 205	End	UltDCon14(5/12)	-2.6731	0	UltDCon2	9.3439	0.0633	UltDCon12(5/12)	1.721	0	OK	A
SA63	Span 206	Start	UltDCon14(5/12)	-2.6731	0	UltDCon2	9.3439	0.0633	UltDCon12(5/12)	1.721	0	OK	A
SA63	Span 206	Middle		0	0		0	0		0	0	OK	A
SA63	Span 206	End	UltDCon14(2/12)	-8.1996	0.0456	UltDCon4(5/12)	2.9606	0	UltDCon11(12/12)	2.716	0	OK	A
SA63	Span 207	Start	UltDCon14(2/12)	-8.1996	0.0456	UltDCon4(5/12)	2.9606	0	UltDCon11(12/12)	2.716	0	OK	A
SA63	Span 207	Middle		0	0		0	0		0	0	OK	A
SA63	Span 207	End	UltDCon12(2/12)	-30.3764	0.1546	UltDCon2	6.503	0.0454	UltDCon14(5/12)	0.381	0	OK	A
SA63	Span 208	Start	UltDCon12(2/12)	-30.3764	0.1546	UltDCon2	6.503	0.0454	UltDCon14(5/12)	0.381	0	OK	A
SA63	Span 208	Middle		0	0		0	0		0	0	OK	A
SA63	Span 208	End	UltDCon14(5/12)	-0.4488	0	UltDCon1	21.702	0.1114	UltDCon12(2/12)	2.135	0	OK	A
SA63	Span 209	Start	UltDCon14(5/12)	-0.4488	0	UltDCon1	21.702	0.1114	UltDCon12(2/12)	2.135	0	OK	A
SA63	Span 209	Middle		0	0		0	0		0	0	OK	A
SA63	Span 209	End		0	0	UltDCon12(5/12)	6.265	0.0332	UltDCon12(2/12)	1.586	0	OK	A
SA63	Span 210	Start		0	0	UltDCon12(5/12)	6.265	0.0332	UltDCon12(2/12)	1.586	0	OK	A
SA63	Span 210	Middle		0	0		0	0		0	0	OK	A
SA63	Span 210	End	UltDCon4(5/12)	-0.2432	0	UltDCon2	6.3217	0.0335	UltDCon12(2/12)	1.586	0	OK	A
SA63	Span 211	Start	UltDCon4(5/12)	-0.2432	0	UltDCon2	6.3217	0.0335	UltDCon12(2/12)	1.586	0	OK	A
SA63	Span 211	Middle		0	0		0	0		0	0	OK	A
SA63	Span 211	End		0	0		0	0		0	0	OK	A
SA63	Span 212	Start		0	0		0	0		0	0	OK	A
SA63	Span 212	Middle		0	0		0	0		0	0	OK	A
SA63	Span 212	End		0	0		0	0		0	0	OK	A
SA63	Span 213	Start		0	0		0	0		0	0	OK	A
SA63	Span 213	Middle		0	0		0	0		0	0	OK	A
SA63	Span 213	End		0	0		0	0		0	0	OK	A
SA63	Span 214	Start		0	0		0	0		0	0	OK	A
SA63	Span 214	Middle	UltDCon4(2/12)	-15.3975	0.073	UltDCon4(2/12)	6.4759	0.0307	UltDCon2	0.935	0	OK	A
SA63	Span 214	End	UltDCon4(2/12)	-13.7617	0.068	UltDCon4(2/12)	9.193	0.0468	UltDCon2	1.201	0	OK	A
SA63	Span 215	Start	UltDCon4(2/12)	-13.7617	0.068	UltDCon4(2/12)	9.193	0.0468	UltDCon2	1.201	0	OK	A
SA63	Span 215	Middle		0	0		0	0		0	0	OK	A
SA63	Span 215	End	UltDCon4(2/12)	-16.065	0.0938	UltDCon2	8.8838	0.0592	UltDCon2	8.903	0	OK	A
SA63	Span 216	Start	UltDCon4(2/12)	-16.065	0.0938	UltDCon2	8.8838	0.0592	UltDCon2	8.903	0	OK	A
SA63	Span 216	Middle		0	0		0	0		0	0	OK	A
SA63	Span 216	End	UltDCon4(2/12)	-5.5402	0.0748	UltDCon2	24.3252	0.1675	UltDCon2	16.34	0	OK	A
SA63	Span 217	Start	UltDCon4(2/12)	-5.5402	0.0748	UltDCon2	24.3252	0.1675	UltDCon2	16.34	0	OK	A
SA63	Span 217	Middle		0	0		0	0		0	0	OK	A
SA63	Span 217	End	UltDCon7(2/12)	-0.981	0	UltDCon2	29.2236	0.1726	UltDCon2	2.71	0	OK	A
SA63	Span 218	Start	UltDCon7(2/12)	-0.981	0	UltDCon2	29.2236	0.1726	UltDCon2	2.71	0	OK	A
SA63	Span 218	Middle		0	0		0	0		0	0	OK	A
SA63	Span 218	End	UltDCon7(2/12)	-0.5421	0	UltDCon2	33.3758	0.1947	UltDCon2	2.777	0	OK	A
SA63	Span 219	Start	UltDCon7(2/12)	-0.5421	0	UltDCon2	33.3758	0.1947	UltDCon2	2.777	0	OK	A
SA63	Span 219	Middle		0	0		0	0		0	0	OK	A
SA63	Span 219	End	UltDCon4(2/12)	-23.8914	0.1585	UltDCon4(2/12)	4.6196	0.0671	UltDCon2	6.197	0	OK	A
SA63	Span 220	Start	UltDCon4(2/12)	-23.8914	0.1585	UltDCon4(2/12)	4.6196	0.0671	UltDCon2	6.197	0	OK	A
SA63	Span 220	Middle		0	0		0	0		0	0	OK	A
SA63	Span 220	End	UltDCon4(2/12)	-22.0892	0.1495	UltDCon4(2/12)	11.9626	0.1015	UltDCon4(2/12)	2.932	0	OK	A
SA63	Span 221	Start	UltDCon4(2/12)	-22.0892	0.1495	UltDCon4(2/12)	11.9626	0.1015	UltDCon4(2/12)	2.932	0	OK	A
SA63	Span 221	Middle	UltDCon2	-3.6584	0.0435	UltDCon2	0.3044	0.0211	UltDCon2	3.097	0	OK	A
SA63	Span 221	End	UltDCon2	-0.3867	0.0331	UltDCon2	0.2538	0.028	UltDCon2	0.392	0	OK	A
SA63	Span 222	Start	UltDCon2	-0.3867	0.0331	UltDCon2	0.2538	0.028	UltDCon2	0.392	0	OK	A
SA63	Span 222	Middle		0	0		0	0		0	0	OK	A
SA63	Span 222	End	UltDCon2	-0.1999	0.0258	UltDCon2	0.5891	0.0401	UltDCon2	0.392	0	OK	A
SA63	Span 223	Start	UltDCon2	-0.1999	0.0258	UltDCon2	0.5891	0.0401	UltDCon2	0.392	0	OK	A
SA63	Span 223	Middle		0	0		0	0		0	0	OK	A
SA63	Span 223	End	UltDCon2	-0.0131	0.0186	UltDCon2	0.9244	0.0509	UltDCon2	0.392	0	OK	A
SA63	Span 224	Start	UltDCon2	-0.0131	0.0186	UltDCon2	0.9244	0.0509	UltDCon2	0.392	0	OK	A
SA63	Span 224	Middle		0	0		0	0		0	0	OK	A

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SA63	Span 224	End	UltDCon2	-0.0123	0.0166	UltDCon2	0.7112	0.0418	UltDCon2	0.18	0	OK	A	
SA63	Span 225	Start	UltDCon2	-0.0123	0.0166	UltDCon2	0.7112	0.0418	UltDCon2	0.18	0	OK	A	
SA63	Span 225	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 225	End	UltDCon2	-0.0056	0.016	UltDCon2	0.9534	0.0492	UltDCon2	0.189	0	OK	A	
SA63	Span 226	Start	UltDCon2	-0.0056	0.016	UltDCon2	0.9534	0.0492	UltDCon2	0.189	0	OK	A	
SA63	Span 226	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 226	End	UltDCon2	-0.0395	0.0154	UltDCon2	0.6686	0.0378	UltDCon2	0.189	0	OK	A	
SA63	Span 227	Start	UltDCon2	-0.0395	0.0154	UltDCon2	0.6686	0.0378	UltDCon2	0.189	0	OK	A	
SA63	Span 227	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 227	End	UltDCon7(2/12)	-0.0075	0.0089	UltDCon2	0.6473	0.0384	UltDCon5(9/12)	0.022	0	OK	A	
SA63	Span 228	Start	UltDCon7(2/12)	-0.0075	0.0089	UltDCon2	0.6473	0.0384	UltDCon5(9/12)	0.022	0	OK	A	
SA63	Span 228	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 228	End	UltDCon5(6/12)	-0.0093	0.0074	UltDCon2	0.611	0.0358	UltDCon5(9/12)	0.022	0	OK	A	
SA63	Span 229	Start	UltDCon5(6/12)	-0.0093	0.0074	UltDCon2	0.611	0.0358	UltDCon5(9/12)	0.022	0	OK	A	
SA63	Span 229	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 229	End	UltDCon5(6/12)	-0.0165	0.0071	UltDCon2	0.5746	0.0331	UltDCon5(9/12)	0.022	0	OK	A	
SA63	Span 230	Start	UltDCon5(6/12)	-0.0165	0.0071	UltDCon2	0.5746	0.0331	UltDCon5(9/12)	0.022	0	OK	A	
SA63	Span 230	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 230	End	UltDCon7(8/12)	-0.0082	0.009	UltDCon2	0.3886	0.0299	UltDCon2	0.107	0	OK	A	
SA63	Span 231	Start	UltDCon7(8/12)	-0.0082	0.009	UltDCon2	0.3886	0.0299	UltDCon2	0.107	0	OK	A	
SA63	Span 231	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 231	End	UltDCon7(2/12)	-0.0055	0.0084	UltDCon2	0.4242	0.0302	UltDCon2	0.107	0	OK	A	
SA63	Span 232	Start	UltDCon7(2/12)	-0.0055	0.0084	UltDCon2	0.4242	0.0302	UltDCon2	0.107	0	OK	A	
SA63	Span 232	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 232	End		0	0	UltDCon2	0.459	0.0305	UltDCon2	0.107	0	OK	A	
SA63	Span 233	Start		0	0	UltDCon2	0.459	0.0305	UltDCon2	0.107	0	OK	A	
SA63	Span 233	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 233	End		0	0	UltDCon2	0.6507	0.0407	UltDCon2	0.14	0	OK	A	
SA63	Span 234	Start		0	0	UltDCon2	0.6507	0.0407	UltDCon2	0.14	0	OK	A	
SA63	Span 234	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 234	End		0	0	UltDCon2	0.6479	0.0416	UltDCon2	0.14	0	OK	A	
SA63	Span 235	Start		0	0	UltDCon2	0.6479	0.0416	UltDCon2	0.14	0	OK	A	
SA63	Span 235	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 235	End		0	0	UltDCon2	0.6458	0.0424	UltDCon2	0.14	0	OK	A	
SA63	Span 236	Start		0	0	UltDCon2	0.6458	0.0424	UltDCon2	0.14	0	OK	A	
SA63	Span 236	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 236	End	UltDCon4(6/12)	-0.2077	0.0233	UltDCon2	0.7881	0.045	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 237	Start	UltDCon4(6/12)	-0.2077	0.0233	UltDCon2	0.7881	0.045	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 237	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 237	End	UltDCon2	-0.0909	0.0193	UltDCon2	0.8164	0.0447	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 238	Start	UltDCon2	-0.0909	0.0193	UltDCon2	0.8164	0.0447	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 238	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 238	End	UltDCon2	-0.0157	0.0154	UltDCon2	0.8468	0.0446	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 239	Start	UltDCon2	-0.0157	0.0154	UltDCon2	0.8468	0.0446	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 239	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 239	End	UltDCon2	-7.4636	0.2681	UltDCon2	7.1165	0.2566	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 240	Start	UltDCon2	-8.5006	0.3	UltDCon2	8.3508	0.295	UltDCon5(6/12)	0.195	0	OK	A	
SA63	Span 240	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 240	End		0	0		0	0		0	0	OK	A	
SA63	Span 241	Start		0	0		0	0		0	0	OK	A	
SA63	Span 241	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 241	End		0	0		0	0		0	0	OK	A	
SA63	Span 242	Start		0	0		0	0		0	0	OK	A	
SA63	Span 242	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 242	End		0	0		0	0		0	0	OK	A	
SA63	Span 243	Start		0	0		0	0		0	0	OK	A	
SA63	Span 243	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 243	End		0	0		0	0		0	0	OK	A	
SA63	Span 244	Start		0	0		0	0		0	0	OK	A	
SA63	Span 244	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 244	End		0	0		0	0		0	0	OK	A	
SA63	Span 245	Start		0	0		0	0		0	0	OK	A	
SA63	Span 245	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 245	End		0	0		0	0		0	0	OK	A	
SA63	Span 246	Start		0	0		0	0		0	0	OK	A	
SA63	Span 246	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 246	End		0	0		0	0		0	0	OK	A	
SA63	Span 247	Start		0	0		0	0		0	0	OK	A	
SA63	Span 247	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 247	End		0	0		0	0		0	0	OK	A	
SA63	Span 248	Start		0	0		0	0		0	0	OK	A	
SA63	Span 248	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 248	End		0	0		0	0		0	0	OK	A	
SA63	Span 249	Start		0	0		0	0		0	0	OK	A	
SA63	Span 249	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 249	End		0	0		0	0		0	0	OK	A	
SA63	Span 250	Start		0	0		0	0		0	0	OK	A	
SA63	Span 250	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 250	End		0	0		0	0		0	0	OK	A	
SA63	Span 251	Start		0	0		0	0		0	0	OK	A	
SA63	Span 251	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 251	End		0	0		0	0		0	0	OK	A	
SA63	Span 252	Start		0	0		0	0		0	0	OK	A	
SA63	Span 252	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 252	End		0	0		0	0		0	0	OK	A	
SA63	Span 253	Start		0	0		0	0		0	0	OK	A	
SA63	Span 253	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 253	End	UltDCon2	-12.0273	0.0675	UltDCon2	6.4187	0.037		0	0	OK	A	
SA63	Span 254	Start	UltDCon2	-12.0273	0.0675	UltDCon2	6.4187	0.037	UltDCon2	0.882	0	OK	A	
SA63	Span 254	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 254	End	UltDCon4(5/12)	-18.4308	0.1003	UltDCon2	11.9385	0.065	UltDCon2	0.882	0	OK	A	
SA63	Span 255	Start	UltDCon4(5/12)	-18.4308	0.1003	UltDCon2	11.9385	0.065	UltDCon2	0.882	0	OK	A	
SA63	Span 255	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 255	End	UltDCon2	-2.8893	0.0222	UltDCon2	48.4688	0.2709	UltDCon2	15.265	0	OK	A	
SA63	Span 256	Start	UltDCon2	-2.8893	0.0222	UltDCon2	48.4688	0.2709	UltDCon2	15.265	0	OK	A	
SA63	Span 256	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 256	End	UltDCon2	-9.4817	0.0768	UltDCon2	63.2416	0.3665	UltDCon2	9.224	0	OK	A	
SA63	Span 257	Start	UltDCon2	-9.4817	0.0768	UltDCon2	63.2416	0.3665	UltDCon2	9.224	0	OK	A	
SA63	Span 257	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 257	End	UltDCon2	-22.348	0.1399	UltDCon2	71.572	0.4061	UltDCon2	9.224	0	OK	A	
SA63	Span 258	Start	UltDCon2	-22.348	0.1399	UltDCon2	71.572	0.4061	UltDCon2	9.224	0	OK	A	
SA63	Span 258	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 258	End	UltDCon2	-33.1816	0.1834	UltDCon2	51.6263	0.2836	UltDCon2	2.316	0	OK	A	
SA63	Span 259	Start	UltDCon2	-33.1816	0.1834	UltDCon2	51.6263	0.2836	UltDCon2	2.316	0	OK	A	
SA63	Span 259	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 259	End	UltDCon2	-29.2217	0.1602	UltDCon2	41.1426	0.225	UltDCon2	4.341	0	OK	A	
SA63	Span 260	Start	UltDCon2	-29.2217	0.1602	UltDCon2	41.1426	0.225	UltDCon2	4.341	0	OK	A	
SA63	Span 260	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 260	End	UltDCon2	-28.8567	0.1591	UltDCon2	32.2516	0.1773	UltDCon2	4.341	0	OK	A	
SA63	Span 261	Start	UltDCon2	-28.8567	0.1591	UltDCon2	32.2516	0.1773	UltDCon2	4.341	0	OK	A	
SA63	Span 261	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 261	End	UltDCon2	-20.9307	0.1148	UltDCon2	24.5406	0.1343	UltDCon2	2.188	0	OK	A	
SA63	Span 262	Start	UltDCon2	-20.9307	0.1148	UltDCon2	24.5406	0.1343	UltDCon2	2.188	0	OK	A	
SA63	Span 262	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 262	End	UltDCon2	-19.9941	0.1152	UltDCon2	22.8261	0.1297	UltDCon2	4.206	0	OK	A	
SA63	Span 263	Start	UltDCon2	-19.9941	0.1152	UltDCon2	22.8261	0.1297	UltDCon2	4.206	0	OK	A	
SA63	Span 263	Middle		0	0		0	0		0	0	OK	A	
SA63	Span 263	End	UltDCon2	-20.9695	0.1211	UltDCon2	15.8403	0.0921	UltDCon2	4.215	0	OK	A	

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BR2106013
03/02/2022 12:07:18 PM

SA63	Span 264	Start	UltDCon2	-20.9695	0.1211	UltDCon2	15.8403	0.0921	UltDCon2	4.21	0	OK	A
SA63	Span 264	Middle		0	0		0	0		0	0	OK	A
SA63	Span 264	End	UltDCon2	-11.4914	0.0643	UltDCon2	26.7802	0.1473	UltDCon2	6.06	0	OK	A
SA63	Span 265	Start	UltDCon2	-11.4914	0.0643	UltDCon2	26.7802	0.1473	UltDCon2	6.06	0	OK	A
SA63	Span 265	Middle		0	0		0	0		0	0	OK	A
SA63	Span 265	End	UltDCon2	-4.4691	0.0349	UltDCon2	44.0771	0.2492	UltDCon2	2.222	0	OK	A
SA63	Span 266	Start	UltDCon2	-4.4691	0.0349	UltDCon2	44.0771	0.2492	UltDCon2	2.222	0	OK	A
SA63	Span 266	Middle		0	0		0	0		0	0	OK	A
SA63	Span 266	End	UltDCon2	-10.1043	0.0658	UltDCon2	45.8231	0.2589	UltDCon2	2.222	0	OK	A
SA63	Span 267	Start	UltDCon2	-10.1043	0.0658	UltDCon2	45.8231	0.2589	UltDCon2	2.222	0	OK	A
SA63	Span 267	Middle		0	0		0	0		0	0	OK	A
SA63	Span 267	End	UltDCon2	-26.257	0.1535	UltDCon2	24.5816	0.1428	UltDCon2	2.098	0	OK	A
SA63	Span 268	Start	UltDCon2	-26.257	0.1535	UltDCon2	24.5816	0.1428	UltDCon2	2.098	0	OK	A
SA63	Span 268	Middle		0	0		0	0		0	0	OK	A
SA63	Span 268	End	UltDCon2	-26.3506	0.1521	UltDCon2	17.0588	0.1002	UltDCon2	2.098	0	OK	A
SA63	Span 269	Start	UltDCon2	-26.3506	0.1521	UltDCon2	17.0588	0.1002	UltDCon2	2.098	0	OK	A
SA63	Span 269	Middle		0	0		0	0		0	0	OK	A
SA63	Span 269	End	UltDCon2	-10.2206	0.0556	UltDCon4(5/12)	31.8667	0.1735	UltDCon5(2/12)	0.069	0	OK	A
SA63	Span 270	Start	UltDCon2	-10.2206	0.0556	UltDCon4(5/12)	31.8667	0.1735	UltDCon5(2/12)	0.069	0	OK	A
SA63	Span 270	Middle		0	0		0	0		0	0	OK	A
SA63	Span 270	End	UltDCon2	-30.608	0.1734	UltDCon2	46.5761	0.2595	UltDCon2	2.114	0	OK	A
SA63	Span 271	Start	UltDCon2	-30.608	0.1734	UltDCon2	46.5761	0.2595	UltDCon2	2.114	0	OK	A
SA63	Span 271	Middle		0	0		0	0		0	0	OK	A
SA63	Span 271	End	UltDCon2	-34.5288	0.1962	UltDCon2	56.0675	0.3125	UltDCon2	2.114	0	OK	A
SA63	Span 272	Start	UltDCon2	-34.5288	0.1962	UltDCon2	56.0675	0.3125	UltDCon2	2.114	0	OK	A
SA63	Span 272	Middle		0	0		0	0		0	0	OK	A
SA63	Span 272	End	UltDCon2	-38.4508	0.219	UltDCon2	65.5586	0.3657	UltDCon2	2.113	0	OK	A
SA63	Span 273	Start	UltDCon2	-38.4508	0.219	UltDCon2	65.5586	0.3657	UltDCon2	2.113	0	OK	A
SA63	Span 273	Middle		0	0		0	0		0	0	OK	A
SA63	Span 273	End	UltDCon4(5/12)	-22.1369	0.1205	UltDCon2	65.3389	0.3566	UltDCon2	5.114	0	OK	A
SA63	Span 274	Start	UltDCon4(5/12)	-22.1369	0.1205	UltDCon2	65.3389	0.3566	UltDCon2	5.114	0	OK	A
SA63	Span 274	Middle		0	0		0	0		0	0	OK	A
SA63	Span 274	End	UltDCon4(5/12)	-13.4563	0.0736	UltDCon2	56.6539	0.3095	UltDCon2	5.114	0	OK	A
SA63	Span 275	Start	UltDCon4(5/12)	-13.4563	0.0736	UltDCon2	56.6539	0.3095	UltDCon2	5.114	0	OK	A
SA63	Span 275	Middle		0	0		0	0		0	0	OK	A
SA63	Span 275	End	UltDCon2	-4.7645	0.0272	UltDCon2	47.9689	0.2625	UltDCon2	5.114	0	OK	A
SA63	Span 276	Start	UltDCon2	-4.7645	0.0272	UltDCon2	47.9689	0.2625	UltDCon2	5.114	0	OK	A
SA63	Span 276	Middle		0	0		0	0		0	0	OK	A
SA63	Span 276	End	UltDCon2	-0.9762	0	UltDCon2	64.2009	0.3501	UltDCon2	9.39	0	OK	A
SA63	Span 277	Start	UltDCon2	-0.9762	0	UltDCon2	64.2009	0.3501	UltDCon2	9.39	0	OK	A
SA63	Span 277	Middle		0	0		0	0		0	0	OK	A
SA63	Span 277	End	UltDCon2	-0.6244	0	UltDCon2	52.6663	0.2888	UltDCon2	1.783	0	OK	A
SA63	Span 278	Start	UltDCon2	-0.6244	0	UltDCon2	52.6663	0.2888	UltDCon2	1.783	0	OK	A
SA63	Span 278	Middle		0	0		0	0		0	0	OK	A
SA63	Span 278	End	UltDCon2	-0.7524	0	UltDCon2	63.7218	0.3504	UltDCon2	1.773	0	OK	A
SA63	Span 279	Start	UltDCon2	-0.7524	0	UltDCon2	63.7218	0.3504	UltDCon2	1.773	0	OK	A
SA63	Span 279	Middle		0	0		0	0		0	0	OK	A
SA63	Span 279	End	UltDCon2	-0.8804	0	UltDCon2	58.2228	0.3174	UltDCon2	1.449	0	OK	A
SA63	Span 280	Start	UltDCon2	-0.8804	0	UltDCon2	58.2228	0.3174	UltDCon2	1.449	0	OK	A
SA63	Span 280	Middle		0	0		0	0		0	0	OK	A
SA63	Span 280	End	UltDCon2	-0.2902	0	UltDCon2	56.2621	0.3067	UltDCon2	0.748	0	OK	A
SA63	Span 281	Start	UltDCon2	-0.2902	0	UltDCon2	56.2621	0.3067	UltDCon2	0.748	0	OK	A
SA63	Span 281	Middle		0	0		0	0		0	0	OK	A
SA63	Span 281	End	UltDCon2	-1.4933	0	UltDCon2	91.8088	0.5014	UltDCon2	5.797	0	OK	A
SA63	Span 282	Start	UltDCon2	-1.4933	0	UltDCon2	91.8088	0.5014	UltDCon2	5.797	0	OK	A
SA63	Span 282	Middle		0	0		0	0		0	0	OK	A
SA63	Span 282	End	UltDCon2	-1.1532	0	UltDCon2	22.6569	0.1233	UltDCon4(2/12)	0.386	0	OK	A
SA63	Span 283	Start	UltDCon2	-1.1532	0	UltDCon2	22.6569	0.1233	UltDCon4(2/12)	0.386	0	OK	A
SA63	Span 283	Middle		0	0		0	0		0	0	OK	A
SA63	Span 283	End	UltDCon4(10/12)	-0.8281	0	UltDCon2	22.0153	0.1198	UltDCon4(2/12)	0.389	0	OK	A
SA63	Span 284	Start	UltDCon4(10/12)	-0.8281	0	UltDCon2	22.0153	0.1198	UltDCon4(2/12)	0.389	0	OK	A
SA63	Span 284	Middle		0	0		0	0		0	0	OK	A
SA63	Span 284	End	UltDCon2	-0.8375	0	UltDCon2	21.3563	0.1162	UltDCon2	1.401	0	OK	A
SA63	Span 285	Start	UltDCon2	-0.8375	0	UltDCon2	21.3563	0.1162	UltDCon2	1.401	0	OK	A
SA63	Span 285	Middle		0	0		0	0		0	0	OK	A
SA63	Span 285	End	UltDCon2	-1.7396	0	UltDCon2	26.8978	0.1464	UltDCon2	1.515	0	OK	A
SA63	Span 286	Start	UltDCon2	-1.7396	0	UltDCon2	26.8978	0.1464	UltDCon2	1.515	0	OK	A
SA63	Span 286	Middle		0	0		0	0		0	0	OK	A
SA63	Span 286	End	UltDCon2	-0.8694	0	UltDCon2	37.492	0.2042	UltDCon2	5.957	0	OK	A
SA63	Span 287	Start	UltDCon2	-0.8694	0	UltDCon2	37.492	0.2042	UltDCon2	5.957	0	OK	A
SA63	Span 287	Middle		0	0		0	0		0	0	OK	A
SA63	Span 287	End	UltDCon2	-1.1642	0	UltDCon2	37.5291	0.2044	UltDCon2	5.925	0	OK	A
SA63	Span 288	Start	UltDCon2	-1.1642	0	UltDCon2	37.5291	0.2044	UltDCon2	5.925	0	OK	A
SA63	Span 288	Middle		0	0		0	0		0	0	OK	A
SA63	Span 288	End	UltDCon4(10/12)	-13.8836	0.0756	UltDCon2	31.5259	0.1717	UltDCon2	5.132	0	OK	A
SA63	Span 289	Start	UltDCon4(10/12)	-13.8836	0.0756	UltDCon2	31.5259	0.1717	UltDCon2	5.132	0	OK	A
SA63	Span 289	Middle		0	0		0	0		0	0	OK	A
SA63	Span 289	End	UltDCon4(10/12)	-14.1855	0.0772	UltDCon2	12.149	0.2504	UltDCon2	5.13	0	OK	A
SA63	Span 290	Start	UltDCon4(10/12)	-0.0714	0	UltDCon2	12.1309	0.25	UltDCon2	2.638	0	OK	A
SA63	Span 290	Middle		0	0		0	0		0	0	OK	A
SA63	Span 290	End	UltDCon4(10/12)	-1.6988	0.0348	UltDCon2	11.5002	0.2369	UltDCon2	2.641	0	OK	A
SA63	Span 291	Start	UltDCon4(10/12)	-1.6988	0.0348	UltDCon2	11.5002	0.2369	UltDCon2	2.641	0	OK	A
SA63	Span 291	Middle		0	0		0	0		0	0	OK	A
SA63	Span 291	End	UltDCon4(10/12)	-3.2734	0.067	UltDCon2	10.8719	0.2239	UltDCon2	2.644	0	OK	A
SA63	Span 292	Start	UltDCon4(10/12)	-3.2734	0.067	UltDCon2	10.8719	0.2239	UltDCon2	2.644	0	OK	A
SA63	Span 292	Middle		0	0		0	0		0	0	OK	A
SA63	Span 292	End	UltDCon4(10/12)	-0.6021	0.0124	UltDCon2	11.1252	0.2291	UltDCon2	2.931	0	OK	A
SA63	Span 293	Start	UltDCon4(10/12)	-0.6021	0.0124	UltDCon2	11.1252	0.2291	UltDCon2	2.931	0	OK	A
SA63	Span 293	Middle		0	0		0	0		0	0	OK	A
SA63	Span 293	End	UltDCon2	-7.0048	0.1441	UltDCon2	7.1741	0.1476	UltDCon2	3.008	0	OK	A
SA63	Span 294	Start	UltDCon2	-7.0048	0.1441	UltDCon2	7.1741	0.1476	UltDCon2	3.008	0	OK	A
SA63	Span 294	Middle		0	0		0	0		0	0	OK	A
SA63	Span 294	End	UltDCon2	-0.9828	0.0202	UltDCon2	0.9301	0.0191	UltDCon2	0.388	0	OK	A
SA63	Span 295	Start	UltDCon2	-0.9828	0.0202	UltDCon2	0.9301	0.0191	UltDCon2	0.388	0	OK	A
SA63	Span 295	Middle		0	0		0	0		0	0	OK	A
SA63	Span 295	End		0	0		0	0		0	0	OK	A
SA63	Span 296	Start		0	0		0	0		0	0	OK	A
SA63	Span 296	Middle		0	0		0	0		0	0	OK	A
SA63	Span 296	End		0	0		0	0		0	0	OK	A
SA63	Span 297	Start		0	0		0	0		0	0	OK	A
SA63	Span 297	Middle		0	0		0	0		0	0	OK	A
SA63	Span 297	End		0	0		0	0		0	0	OK	A
SA63	Span 298	Start		0	0		0	0		0	0	OK	A
SA63	Span 298	Middle		0	0		0	0		0	0	OK	A
SA63	Span 298	End		0	0		0	0		0	0	OK	A
SA63	Span 299	Start		0	0		0	0		0	0	OK	A
SA63	Span 299	Middle		0	0		0	0		0	0	OK	A
SA63	Span 299	End		0	0		0	0		0	0	OK	A
SA63	Span 300	Start		0	0		0	0		0	0	OK	A
SA63	Span 300	Middle		0	0		0	0		0	0	OK	A
SA63	Span 300	End		0	0		0	0		0	0	OK	A
SA63	Span 301	Start		0	0		0	0		0	0	OK	A
SA63	Span 301	Middle		0	0		0	0		0	0	OK	A
SA63	Span 301	End		0	0		0	0		0	0	OK	A
SA63	Span 302	Start		0	0		0	0		0	0	OK	A
SA63	Span 302	Middle		0	0		0	0		0	0	OK	A
SA63	Span 302	End		0	0		0	0		0	0	OK	A
SA63	Span 303	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:18 PM

SA63	Span 303	Middle		0	0		0	0		0	0	OK	A
SA63	Span 303	End		0	0		0	0		0	0	OK	A
SA63	Span 304	Start		0	0		0	0		0	0	OK	A
SA63	Span 304	Middle		0	0		0	0		0	0	OK	A
SA63	Span 304	End		0	0		0	0		0	0	OK	A
SA63	Span 305	Start		0	0		0	0		0	0	OK	A
SA63	Span 305	Middle		0	0		0	0		0	0	OK	A
SA63	Span 305	End		0	0		0	0		0	0	OK	A
SA63	Span 306	Start		0	0		0	0		0	0	OK	A
SA63	Span 306	Middle		0	0		0	0		0	0	OK	A
SA63	Span 306	End		0	0		0	0		0	0	OK	A
SA63	Span 307	Start		0	0		0	0		0	0	OK	A
SA63	Span 307	Middle		0	0		0	0		0	0	OK	A
SA63	Span 307	End		0	0		0	0		0	0	OK	A
SA63	Span 308	Start		0	0		0	0		0	0	OK	A
SA63	Span 308	Middle		0	0		0	0		0	0	OK	A
SA63	Span 308	End		0	0		0	0		0	0	OK	A
SA63	Span 309	Start		0	0		0	0		0	0	OK	A
SA63	Span 309	Middle		0	0		0	0		0	0	OK	A
SA63	Span 309	End		0	0		0	0		0	0	OK	A
SA63	Span 310	Start		0	0		0	0		0	0	OK	A
SA63	Span 310	Middle		0	0		0	0		0	0	OK	A
SA63	Span 310	End	UltDCon2	-3.8223	0.0254	UltDCon2	0.9986	0	UltDCon2	1.097	0	OK	A
SA63	Span 311	Start	UltDCon2	-3.8223	0.0254	UltDCon2	0.9986	0	UltDCon2	1.097	0	OK	A
SA63	Span 311	Middle		0	0		0	0		0	0	OK	A
SA63	Span 311	End	UltDCon2	-8.5014	0.0542	UltDCon2	12.2926	0.0784	UltDCon2	12.926	0	OK	A
SA63	Span 312	Start	UltDCon2	-8.5014	0.0542	UltDCon2	12.2926	0.0784	UltDCon2	12.926	0	OK	A
SA63	Span 312	Middle		0	0		0	0		0	0	OK	A
SA63	Span 312	End	UltDCon12(2/12)	-5.1789	0.0373	UltDCon2	24.5995	0.157	UltDCon2	12.926	0	OK	A
SA63	Span 313	Start	UltDCon12(2/12)	-5.1789	0.0373	UltDCon2	24.5995	0.157	UltDCon2	12.926	0	OK	A
SA63	Span 313	Middle		0	0		0	0		0	0	OK	A
SA63	Span 313	End	UltDCon2	-2.8925	0	UltDCon2	36.9064	0.2358	UltDCon2	12.926	0	OK	A
SA63	Span 314	Start	UltDCon2	-2.8925	0	UltDCon2	36.9064	0.2358	UltDCon2	12.926	0	OK	A
SA63	Span 314	Middle		0	0		0	0		0	0	OK	A
SA63	Span 314	End		0	0	UltDCon2	51.8688	0.3317	UltDCon2	12.926	0	OK	A
SA63	Span 315	Start		0	0	UltDCon2	51.8688	0.3317	UltDCon2	12.926	0	OK	A
SA63	Span 315	Middle		0	0		0	0		0	0	OK	A
SA63	Span 315	End	UltDCon12(2/12)	-3.1038	0.0221	UltDCon2	42.0617	0.2688	UltDCon2	12.071	0	OK	A
SA63	Span 316	Start	UltDCon12(2/12)	-3.1038	0.0221	UltDCon2	42.0617	0.2688	UltDCon2	12.071	0	OK	A
SA63	Span 316	Middle		0	0		0	0		0	0	OK	A
SA63	Span 316	End	UltDCon2	-6.827	0.0435	UltDCon2	31.9164	0.2038	UltDCon2	12.071	0	OK	A
SA63	Span 317	Start	UltDCon2	-6.827	0.0435	UltDCon2	31.9164	0.2038	UltDCon2	12.071	0	OK	A
SA63	Span 317	Middle		0	0		0	0		0	0	OK	A
SA63	Span 317	End	UltDCon2	-10.2371	0.0653	UltDCon2	21.7712	0.1389	UltDCon2	12.071	0	OK	A
SA63	Span 318	Start	UltDCon2	-10.2371	0.0653	UltDCon2	21.7712	0.1389	UltDCon2	12.071	0	OK	A
SA63	Span 318	Middle		0	0		0	0		0	0	OK	A
SA63	Span 318	End	UltDCon2	-8.2982	0.0529	UltDCon2	16.2057	0.1034	UltDCon2	2.164	0	OK	A
SA63	Span 319	Start	UltDCon2	-8.2982	0.0529	UltDCon2	16.2057	0.1034	UltDCon2	2.164	0	OK	A
SA63	Span 319	Middle		0	0		0	0		0	0	OK	A
SA63	Span 319	End	UltDCon2	-4.0564	0.0259	UltDCon2	15.9227	0.1016	UltDCon2	2.164	0	OK	A
SA63	Span 320	Start	UltDCon2	-4.0564	0.0259	UltDCon2	15.9227	0.1016	UltDCon2	2.164	0	OK	A
SA63	Span 320	Middle		0	0		0	0		0	0	OK	A
SA63	Span 320	End	UltDCon2	-0.4173	0.0135	UltDCon14(5/12)	0.1515	0.0088	UltDCon2	0.356	0	OK	A
SA63	Span 321	Start	UltDCon2	-0.4173	0.0135	UltDCon14(5/12)	0.1515	0.0088	UltDCon2	0.356	0	OK	A
SA63	Span 321	Middle		0	0		0	0		0	0	OK	A
SA63	Span 321	End	UltDCon14(2/12)	-0.0468	0.0057	UltDCon4(2/12)	0.492	0.0159	UltDCon2	0.356	0	OK	A
SA63	Span 322	Start	UltDCon14(2/12)	-0.0468	0.0057	UltDCon4(2/12)	0.492	0.0159	UltDCon2	0.356	0	OK	A
SA63	Span 322	Middle		0	0		0	0		0	0	OK	A
SA63	Span 322	End	UltDCon2	-0.0703	0	UltDCon2	0.7462	0.0241	UltDCon2	0.289	0	OK	A
SA63	Span 323	Start	UltDCon2	-0.0703	0	UltDCon2	0.7462	0.0241	UltDCon2	0.289	0	OK	A
SA63	Span 323	Middle		0	0		0	0		0	0	OK	A
SA63	Span 323	End	UltDCon2	-0.0894	0	UltDCon2	1.3689	0.0444	UltDCon2	0.229	0	OK	A
SA63	Span 324	Start	UltDCon2	-0.0894	0	UltDCon2	1.3689	0.0444	UltDCon2	0.229	0	OK	A
SA63	Span 324	Middle		0	0		0	0		0	0	OK	A
SA63	Span 324	End	UltDCon4(7/12)	-0.0216	0	UltDCon2	0.7192	0.024	UltDCon1	0.096	0	OK	A
SA63	Span 325	Start	UltDCon4(7/12)	-0.0216	0	UltDCon2	0.7192	0.024	UltDCon1	0.096	0	OK	A
SA63	Span 325	Middle		0	0		0	0		0	0	OK	A
SA63	Span 325	End	UltDCon2	-0.0495	0	UltDCon2	0.6429	0.0216	UltDCon1	0.096	0	OK	A
SA63	Span 326	Start	UltDCon2	-0.0495	0	UltDCon2	0.6429	0.0216	UltDCon1	0.096	0	OK	A
SA63	Span 326	Middle		0	0		0	0		0	0	OK	A
SA63	Span 326	End	UltDCon8(2/12)	-0.0157	0	UltDCon2	0.8982	0.0334	UltDCon2	0.232	0	OK	A
SA63	Span 327	Start	UltDCon8(2/12)	-0.0157	0	UltDCon2	0.8982	0.0334	UltDCon2	0.232	0	OK	A
SA63	Span 327	Middle		0	0		0	0		0	0	OK	A
SA63	Span 327	End	UltDCon1	-0.0316	0.0042	UltDCon2	0.5972	0.0233	UltDCon2	0.232	0	OK	A
SA63	Span 328	Start	UltDCon1	-0.0316	0.0042	UltDCon2	0.5972	0.0233	UltDCon2	0.232	0	OK	A
SA63	Span 328	Middle		0	0		0	0		0	0	OK	A
SA63	Span 328	End		0	0	UltDCon2	0.902	0.0364	UltDCon2	0.123	0	OK	A
SA63	Span 329	Start		0	0	UltDCon2	0.902	0.0364	UltDCon2	0.123	0	OK	A
SA63	Span 329	Middle		0	0		0	0		0	0	OK	A
SA63	Span 329	End		0	0	UltDCon2	0.7308	0.0304	UltDCon2	0.123	0	OK	A
SA63	Span 330	Start		0	0	UltDCon2	0.7308	0.0304	UltDCon2	0.123	0	OK	A
SA63	Span 330	Middle		0	0		0	0		0	0	OK	A
SA63	Span 330	End	UltDCon2	-0.0078	0.0066	UltDCon2	0.7601	0.032	UltDCon2	0.123	0	OK	A
SA63	Span 331	Start	UltDCon2	-0.0078	0.0066	UltDCon2	0.7601	0.032	UltDCon2	0.123	0	OK	A
SA63	Span 331	Middle		0	0		0	0		0	0	OK	A
SA63	Span 331	End	UltDCon2	-0.0376	0.0071	UltDCon2	0.72	0.0299	UltDCon2	0.207	0	OK	A
SA63	Span 332	Start	UltDCon2	-0.0376	0.0071	UltDCon2	0.72	0.0299	UltDCon2	0.207	0	OK	A
SA63	Span 332	Middle		0	0		0	0		0	0	OK	A
SA63	Span 332	End	UltDCon2	-0.0578	0.0069	UltDCon2	0.9335	0.0356	UltDCon2	0.611	0	OK	A
SA63	Span 333	Start	UltDCon2	-0.0578	0.0069	UltDCon2	0.9335	0.0356	UltDCon2	0.611	0	OK	A
SA63	Span 333	Middle		0	0		0	0		0	0	OK	A
SA63	Span 333	End	UltDCon2	-0.2148	0.0118	UltDCon2	0.2444	0.0127	UltDCon2	0.611	0	OK	A
SA63	Span 334	Start	UltDCon2	-0.2148	0.0118	UltDCon2	0.2444	0.0127	UltDCon2	0.611	0	OK	A
SA63	Span 334	Middle		0	0		0	0		0	0	OK	A
SA63	Span 334	End	UltDCon2	-0.5971	0.0229	UltDCon1	0.3184	0.0134	UltDCon2	1.078	0	OK	A
SA63	Span 335	Start	UltDCon2	-0.5971	0.0229	UltDCon1	0.3184	0.0134	UltDCon2	1.078	0	OK	A
SA63	Span 335	Middle		0	0		0	0		0	0	OK	A
SA63	Span 335	End	UltDCon2	-0.151	0.0057	UltDCon2	0	0.0006532	UltDCon2	0.021	0	OK	A
SA63	Span 336	Start	UltDCon2	-0.151	0.0057	UltDCon2	0	0.0006532	UltDCon2	0.021	0	OK	A
SA63	Span 336	Middle		0	0		0	0		0	0	OK	A
SA63	Span 336	End		0	0		0	0		0	0	OK	A
SA63	Span 337	Start		0	0		0	0		0	0	OK	A
SA63	Span 337	Middle		0	0		0	0		0	0	OK	A
SA63	Span 337	End		0	0		0	0		0	0	OK	A
SA63	Span 338	Start		0	0		0	0		0	0	OK	A
SA63	Span 338	Middle		0	0		0	0		0	0	OK	A
SA63	Span 338	End	UltDCon2	-5.107	0.1674	UltDCon13(7/12)	0.0608	0.0045	UltDCon2	3.022	0	OK	A
SA63	Span 339	Start	UltDCon2	-5.107	0.1674	UltDCon13(7/12)	0.0608	0.0045	UltDCon2	3.022	0	OK	A
SA63	Span 339	Middle		0	0		0	0		0	0	OK	A
SA63	Span 339	End	UltDCon14(7/12)	-3.8373	0.1298	UltDCon2	1.6083	0.0533	UltDCon2	3.022	0	OK	A
SA63	Span 340	Start	UltDCon14(7/12)	-3.8373	0.1298	UltDCon2	1.6083	0.0533	UltDCon2	3.022	0	OK	A
SA63	Span 340	Middle		0	0		0	0		0	0	OK	A
SA63	Span 340	End	UltDCon14(7/12)	-3.5631	0.1185	UltDCon2	1.5207	0.0504	UltDCon2	2.435	0	OK	A
SA63	Span 341	Start	UltDCon14(7/12)	-3.5631	0.1185	UltDCon2	1.5207	0.0504	UltDCon2	2.435	0	OK	A
SA63	Span 341	Middle		0	0		0	0		0	0	OK	A
SA63	Span 341	End	UltDCon14(7/12)	-3.3682	0.111	UltDCon2	1.6165	0.0536	UltDCon14(7/12)	1.079	0	OK	A
SA63	Span 342	Start	UltDCon14(7/12)	-3.3682	0.111	UltDCon2	1.6165	0.0536	UltDCon14(7/12)	1.079	0	OK	A
SA63	Span 342	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:19 PM

SA63	Span 342	End	UltDCon14(7/12)	-3.2658	0.1071	UltDCon2	1.4126	0.0471	UltDCon14(7/12)	0.37	0	OK	A
SA63	Span 343	Start	UltDCon14(7/12)	-3.2658	0.1071	UltDCon2	1.4126	0.0471	UltDCon14(7/12)	0.37	0	OK	A
SA63	Span 343	Middle		0	0		0	0		0	0	OK	A
SA63	Span 343	End	UltDCon14(7/12)	-3.1454	0.1034	UltDCon2	1.4014	0.0469	UltDCon14(7/12)	0.378	0	OK	A
SA63	Span 344	Start	UltDCon14(7/12)	-3.1454	0.1034	UltDCon2	1.4014	0.0469	UltDCon14(7/12)	0.378	0	OK	A
SA63	Span 344	Middle		0	0		0	0		0	0	OK	A
SA63	Span 344	End	UltDCon14(7/12)	-2.5223	0.0829	UltDCon2	1.1703	0.0394	UltDCon2	0.944	0	OK	A
SA63	Span 345	Start	UltDCon14(7/12)	-2.5223	0.0829	UltDCon2	1.1703	0.0394	UltDCon2	0.944	0	OK	A
SA63	Span 345	Middle		0	0		0	0		0	0	OK	A
SA63	Span 345	End	UltDCon14(7/12)	-2.8294	0.0919	UltDCon2	2.177	0.072	UltDCon2	1.729	0	OK	A
SA63	Span 346	Start	UltDCon14(7/12)	-2.8294	0.0919	UltDCon2	2.177	0.072	UltDCon2	1.729	0	OK	A
SA63	Span 346	Middle		0	0		0	0		0	0	OK	A
SA63	Span 346	End	UltDCon14(7/12)	-1.9233	0.0625	UltDCon2	1.0155	0.0341	UltDCon2	1.729	0	OK	A
SA63	Span 347	Start	UltDCon14(7/12)	-1.9233	0.0625	UltDCon2	1.0155	0.0341	UltDCon2	1.729	0	OK	A
SA63	Span 347	Middle		0	0		0	0		0	0	OK	A
SA63	Span 347	End	UltDCon12(7/12)	-4.2523	0.1385	UltDCon2	0.5462	0.0184	UltDCon2	4.723	0	OK	A
SA63	Span 348	Start	UltDCon12(7/12)	-4.2523	0.1385	UltDCon2	0.5462	0.0184	UltDCon2	4.723	0	OK	A
SA63	Span 348	Middle		0	0		0	0		0	0	OK	A
SA63	Span 348	End	UltDCon2	-3.0305	0.1	UltDCon5(2/12)	0.0675	0	UltDCon11(2/12)	0.606	0	OK	A
SA63	Span 349	Start	UltDCon2	-3.0305	0.1	UltDCon5(2/12)	0.0675	0	UltDCon11(2/12)	0.606	0	OK	A
SA63	Span 349	Middle		0	0		0	0		0	0	OK	A
SA63	Span 349	End	UltDCon12(2/12)	-1.5682	0.0514	UltDCon5(2/12)	0.1818	0.0082	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 350	Start	UltDCon12(2/12)	-1.5682	0.0514	UltDCon5(2/12)	0.1818	0.0082	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 350	Middle		0	0		0	0		0	0	OK	A
SA63	Span 350	End	UltDCon12(2/12)	-1.1426	0.0375	UltDCon5(2/12)	0.4529	0.0169	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 351	Start	UltDCon12(2/12)	-1.1426	0.0375	UltDCon5(2/12)	0.4529	0.0169	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 351	Middle		0	0		0	0		0	0	OK	A
SA63	Span 351	End	UltDCon12(2/12)	-0.7171	0.0236	UltDCon4(7/12)	0.7945	0.0286	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 352	Start	UltDCon12(2/12)	-0.7171	0.0236	UltDCon4(7/12)	0.7945	0.0286	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 352	Middle		0	0		0	0		0	0	OK	A
SA63	Span 352	End	UltDCon14(2/12)	-0.3169	0.0102	UltDCon4(7/12)	1.1578	0.0404	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 353	Start	UltDCon14(2/12)	-0.3169	0.0102	UltDCon4(7/12)	1.1578	0.0404	UltDCon12(7/12)	0.533	0	OK	A
SA63	Span 353	Middle		0	0		0	0		0	0	OK	A
SA63	Span 353	End	UltDCon12(2/12)	-0.2616	0.0091	UltDCon2	1.1012	0.0387	UltDCon11(2/12)	0.338	0	OK	A
SA63	Span 354	Start	UltDCon12(2/12)	-0.2616	0.0091	UltDCon2	1.1012	0.0387	UltDCon11(2/12)	0.338	0	OK	A
SA63	Span 354	Middle		0	0		0	0		0	0	OK	A
SA63	Span 354	End	UltDCon8(2/12)	-0.1722	0.0088	UltDCon4(7/12)	1.0519	0.0379	UltDCon13(2/12)	0.134	0	OK	A
SA63	Span 355	Start	UltDCon8(2/12)	-0.1722	0.0088	UltDCon4(7/12)	1.0519	0.0379	UltDCon13(2/12)	0.134	0	OK	A
SA63	Span 355	Middle		0	0		0	0		0	0	OK	A
SA63	Span 355	End	UltDCon2	-0.25	0.0114	UltDCon4(7/12)	1.0365	0.0374	UltDCon13(2/12)	0.134	0	OK	A
SA63	Span 356	Start	UltDCon2	-0.25	0.0114	UltDCon4(7/12)	1.0365	0.0374	UltDCon13(2/12)	0.134	0	OK	A
SA63	Span 356	Middle		0	0		0	0		0	0	OK	A
SA63	Span 356	End	UltDCon2	-0.2219	0.0109	UltDCon4(7/12)	1.1539	0.0416	UltDCon2	0.494	0	OK	A
SA63	Span 357	Start	UltDCon2	-0.2219	0.0109	UltDCon4(7/12)	1.1539	0.0416	UltDCon2	0.494	0	OK	A
SA63	Span 357	Middle		0	0		0	0		0	0	OK	A
SA63	Span 357	End	UltDCon2	-0.6429	0.0244	UltDCon4(7/12)	0.7392	0.028	UltDCon2	0.494	0	OK	A
SA63	Span 358	Start	UltDCon2	-0.6429	0.0244	UltDCon4(7/12)	0.7392	0.028	UltDCon2	0.494	0	OK	A
SA63	Span 358	Middle		0	0		0	0		0	0	OK	A
SA63	Span 358	End	UltDCon2	-0.4983	0.02	UltDCon4(7/12)	0.9766	0.0359	UltDCon2	0.642	0	OK	A
SA63	Span 359	Start	UltDCon2	-0.4983	0.02	UltDCon4(7/12)	0.9766	0.0359	UltDCon2	0.642	0	OK	A
SA63	Span 359	Middle		0	0		0	0		0	0	OK	A
SA63	Span 359	End	UltDCon2	-0.8538	0.0312	UltDCon4(7/12)	0.5176	0.0208	UltDCon2	0.642	0	OK	A
SA63	Span 360	Start	UltDCon2	-0.8538	0.0312	UltDCon4(7/12)	0.5176	0.0208	UltDCon2	0.642	0	OK	A
SA63	Span 360	Middle		0	0		0	0		0	0	OK	A
SA63	Span 360	End	UltDCon2	-1.2094	0.0424	UltDCon5(6/12)	0.0894	0.0059	UltDCon2	0.642	0	OK	A
SA63	Span 361	Start	UltDCon2	-1.2094	0.0424	UltDCon5(6/12)	0.0894	0.0059	UltDCon2	0.642	0	OK	A
SA63	Span 361	Middle		0	0		0	0		0	0	OK	A
SA63	Span 361	End	UltDCon2	-0.7301	0.0259	UltDCon11(6/12)	0.6851	0.0244	UltDCon2	1.025	0	OK	A
SA63	Span 362	Start	UltDCon2	-0.7301	0.0259	UltDCon11(6/12)	0.6851	0.0244	UltDCon2	1.025	0	OK	A
SA63	Span 362	Middle		0	0		0	0		0	0	OK	A
SA63	Span 362	End	UltDCon2	-0.0403	0	UltDCon11(6/12)	1.326	0.0456	UltDCon2	1.025	0	OK	A
SA63	Span 363	Start	UltDCon2	-0.0403	0	UltDCon11(6/12)	1.326	0.0456	UltDCon2	1.025	0	OK	A
SA63	Span 363	Middle		0	0		0	0		0	0	OK	A
SA63	Span 363	End	UltDCon2	-0.1603	0.0075	UltDCon11(6/12)	1.4154	0.0489	UltDCon2	1.049	0	OK	A
SA63	Span 364	Start	UltDCon2	-0.1603	0.0075	UltDCon11(6/12)	1.4154	0.0489	UltDCon2	1.049	0	OK	A
SA63	Span 364	Middle		0	0		0	0		0	0	OK	A
SA63	Span 364	End		0	0	UltDCon11(6/12)	1.6107	0.0559	UltDCon2	0.391	0	OK	A
SA63	Span 365	Start		0	0	UltDCon11(6/12)	1.6107	0.0559	UltDCon2	0.391	0	OK	A
SA63	Span 365	Middle		0	0		0	0		0	0	OK	A
SA63	Span 365	End		0	0	UltDCon11(6/12)	1.9586	0.0673	UltDCon2	0.391	0	OK	A
SA63	Span 366	Start		0	0	UltDCon11(6/12)	1.9586	0.0673	UltDCon2	0.391	0	OK	A
SA63	Span 366	Middle		0	0		0	0		0	0	OK	A
SA63	Span 366	End		0	0	UltDCon11(6/12)	2.3065	0.0786	UltDCon2	0.391	0	OK	A
SA63	Span 367	Start		0	0	UltDCon11(6/12)	2.3065	0.0786	UltDCon2	0.391	0	OK	A
SA63	Span 367	Middle		0	0		0	0		0	0	OK	A
SA63	Span 367	End		0	0	UltDCon11(6/12)	2.6544	0.09	UltDCon2	0.391	0	OK	A
SA63	Span 368	Start		0	0	UltDCon11(6/12)	2.6544	0.09	UltDCon2	0.391	0	OK	A
SA63	Span 368	Middle		0	0		0	0		0	0	OK	A
SA63	Span 368	End		0	0	UltDCon2	2.7765	0.0924	UltDCon11(2/12)	0.163	0	OK	A
SA63	Span 369	Start		0	0	UltDCon2	2.7765	0.0924	UltDCon11(2/12)	0.163	0	OK	A
SA63	Span 369	Middle		0	0		0	0		0	0	OK	A
SA63	Span 369	End		0	0	UltDCon2	2.5916	0.0863	UltDCon11(2/12)	0.163	0	OK	A
SA63	Span 370	Start		0	0	UltDCon2	2.5916	0.0863	UltDCon11(2/12)	0.163	0	OK	A
SA63	Span 370	Middle		0	0		0	0		0	0	OK	A
SA63	Span 370	End		0	0	UltDCon12(9/12)	2.3384	0.0805	UltDCon11(2/12)	0.163	0	OK	A
SA63	Span 371	Start		0	0	UltDCon12(9/12)	2.3384	0.0805	UltDCon11(2/12)	0.163	0	OK	A
SA63	Span 371	Middle		0	0		0	0		0	0	OK	A
SA63	Span 371	End	UltDCon12(11/12)	-0.1138	0.0085	UltDCon12(9/12)	1.6231	0.0572	UltDCon2	0.72	0	OK	A
SA63	Span 372	Start	UltDCon12(11/12)	-0.1138	0.0085	UltDCon12(9/12)	1.6231	0.0572	UltDCon2	0.72	0	OK	A
SA63	Span 372	Middle		0	0		0	0		0	0	OK	A
SA63	Span 372	End		0	0	UltDCon2	0.7443	0.0245	UltDCon2	0.355	0	OK	A
SA63	Span 373	Start		0	0	UltDCon2	0.7443	0.0245	UltDCon2	0.355	0	OK	A
SA63	Span 373	Middle		0	0		0	0		0	0	OK	A
SA63	Span 373	End		0	0		0	0		0	0	OK	A
SA63	Span 374	Start		0	0		0	0		0	0	OK	A
SA63	Span 374	Middle		0	0		0	0		0	0	OK	A
SA63	Span 374	End		0	0		0	0		0	0	OK	A
SA63	Span 375	Start		0	0		0	0		0	0	OK	A
SA63	Span 375	Middle		0	0		0	0		0	0	OK	A
SA63	Span 375	End		0	0	UltDCon2	0.0047	0.0001571		0	0	OK	A
SA63	Span 376	Start		0	0	UltDCon2	0.0047	0.0001571		0	0	OK	A
SA63	Span 376	Middle		0	0		0	0		0	0	OK	A
SA63	Span 376	End		0	0	UltDCon12(9/12)	0.0203	0.0007502	UltDCon2	0.00588	0	OK	A
SA63	Span 377	Start		0	0	UltDCon12(9/12)	0.0203	0.0007502	UltDCon2	0.00588	0	OK	A
SA63	Span 377	Middle		0	0		0	0		0	0	OK	A
SA63	Span 377	End	UltDCon2	-0.4467	0.0149	UltDCon12(9/12)	0.0848	0.0036	UltDCon2	0.467	0	OK	A
SA63	Span 378	Start	UltDCon2	-0.4467	0.0149	UltDCon12(9/12)	0.0848	0.0036	UltDCon2	0.467	0	OK	A
SA63	Span 378	Middle		0	0		0	0		0	0	OK	A
SA63	Span 378	End	UltDCon2	-0.0905	0.0033	UltDCon2	0.4008	0.0134	UltDCon2	0.835	0	OK	A
SA63	Span 379	Start	UltDCon2	-0.0905	0.0033	UltDCon2	0.4008	0.0134	UltDCon2	0.835	0	OK	A
SA63	Span 379	Middle		0	0		0	0		0	0	OK	A
SA63	Span 379	End	UltDCon2	-0.0228	0.0007527	UltDCon8(7/12)	0.0018	0.00006382	UltDCon2	0.024	0	OK	A
SA63	Span 380	Start	UltDCon2	-0.0228	0.0007527	UltDCon8(7/12)	0.0018	0.00006382	UltDCon2	0.024	0	OK	A
SA63	Span 380	Middle		0	0		0	0		0	0	OK	A
SA63	Span 380	End		0	0		0	0		0	0	OK	A
SA63	Span 381	Start		0	0		0	0		0	0	OK	A
SA63	Span 381	Middle		0	0		0	0		0	0	OK	A
SA63	Span 381	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:19 PM

SA63	Span 382	Start	0	0	0	0	0	0		
SA63	Span 382	Middle	0	0	0	0	0	0		
SA63	Span 382	End	0	0	0	0	0	0		
SA63	Span 383	Start	0	0	0	0	0	0	OK	A
SA63	Span 383	Middle	0	0	0	0	0	0	OK	A
SA63	Span 383	End	0	0	0	0	0	0	OK	A
SA63	Span 384	Start	0	0	0	0	0	0	OK	A
SA63	Span 384	Middle	0	0	0	0	0	0	OK	A
SA63	Span 384	End	0	0	0	0	0	0	OK	A
SA63	Span 385	Start	0	0	0	0	0	0	OK	A
SA63	Span 385	Middle	0	0	0	0	0	0	OK	A
SA63	Span 385	End	0	0	0	0	0	0	OK	A
SA63	Span 386	Start	0	0	0	0	0	0	OK	A
SA63	Span 386	Middle	0	0	0	0	0	0	OK	A
SA63	Span 386	End	0	0	0	0	0	0	OK	A
SA63	Span 387	Start	0	0	0	0	0	0	OK	A
SA63	Span 387	Middle	0	0	0	0	0	0	OK	A
SA63	Span 387	End	0	0	0	0	0	0	OK	A
SA63	Span 388	Start	0	0	0	0	0	0	OK	A
SA63	Span 388	Middle	0	0	0	0	0	0	OK	A
SA63	Span 388	End	0	0	0	0	0	0	OK	A
SA63	Span 389	Start	0	0	0	0	0	0	OK	A
SA63	Span 389	Middle	0	0	0	0	0	0	OK	A
SA63	Span 389	End	0	0	0	0	0	0	OK	A
SA63	Span 390	Start	0	0	0	0	0	0	OK	A
SA63	Span 390	Middle	0	0	0	0	0	0	OK	A
SA63	Span 390	End	0	0	0	0	0	0	OK	A
SA63	Span 391	Start	0	0	0	0	0	0	OK	A
SA63	Span 391	Middle	0	0	0	0	0	0	OK	A
SA63	Span 391	End	0	0	0	0	0	0	OK	A
SA63	Span 392	Start	0	0	0	0	0	0	OK	A
SA63	Span 392	Middle	0	0	0	0	0	0	OK	A
SA63	Span 392	End	0	0	0	0	0	0	OK	A
SA63	Span 393	Start	0	0	0	0	0	0	OK	A
SA63	Span 393	Middle	0	0	0	0	0	0	OK	A
SA63	Span 393	End	0	0	0	0	0	0	OK	A
SA63	Span 394	Start	0	0	0	0	0	0	OK	A
SA63	Span 394	Middle	0	0	0	0	0	0	OK	A
SA63	Span 394	End	0	0	0	0	0	0	OK	A
SA63	Span 395	Start	0	0	0	0	0	0	OK	A
SA63	Span 395	Middle	0	0	0	0	0	0	OK	A
SA63	Span 395	End	0	0	0	0	0	0	OK	A
SA63	Span 396	Start	0	0	0	0	0	0	OK	A
SA63	Span 396	Middle	0	0	0	0	0	0	OK	A
SA63	Span 396	End	0	0	0	0	0	0	OK	A
SA63	Span 397	Start	0	0	0	0	0	0	OK	A
SA63	Span 397	Middle	0	0	0	0	0	0	OK	A
SA63	Span 397	End	0	0	0	0	0	0	OK	A
SA63	Span 398	Start	0	0	0	0	0	0	OK	A
SA63	Span 398	Middle	0	0	0	0	0	0	OK	A
SA63	Span 398	End	0	0	0	0	0	0	OK	A
SA63	Span 399	Start	0	0	0	0	0	0	OK	A
SA63	Span 399	Middle	0	0	0	0	0	0	OK	A
SA63	Span 399	End	0	0	0	0	0	0	OK	A
SA63	Span 400	Start	0	0	0	0	0	0	OK	A
SA63	Span 400	Middle	0	0	0	0	0	0	OK	A
SA63	Span 400	End	0	0	0	0	0	0	OK	A
SA63	Span 401	Start	0	0	0	0	0	0	OK	A
SA63	Span 401	Middle	0	0	0	0	0	0	OK	A
SA63	Span 401	End	0	0	0	0	0	0	OK	A
SA63	Span 402	Start	0	0	0	0	0	0	OK	A
SA63	Span 402	Middle	0	0	0	0	0	0	OK	A
SA63	Span 402	End	0	0	0	0	0	0	OK	A
SA63	Span 403	Start	0	0	0	0	0	0	OK	A
SA63	Span 403	Middle	0	0	0	0	0	0	OK	A
SA63	Span 403	End	0	0	0	0	0	0	OK	A
SA63	Span 404	Start	0	0	0	0	0	0	OK	A
SA63	Span 404	Middle	0	0	0	0	0	0	OK	A
SA63	Span 404	End	0	0	0	0	0	0	OK	A
SA63	Span 405	Start	0	0	0	0	0	0	OK	A
SA63	Span 405	Middle	0	0	0	0	0	0	OK	A
SA63	Span 405	End	0	0	0	0	0	0	OK	A
SA63	Span 406	Start	0	0	0	0	0	0	OK	A
SA63	Span 406	Middle	0	0	0	0	0	0	OK	A
SA63	Span 406	End	0	0	0	0	0	0	OK	A
SA63	Span 407	Start	0	0	0	0	0	0	OK	A
SA63	Span 407	Middle	0	0	0	0	0	0	OK	A
SA63	Span 407	End	0	0	0	0	0	0	OK	A
SA63	Span 408	Start	0	0	0	0	0	0	OK	A
SA63	Span 408	Middle	0	0	0	0	0	0	OK	A
SA63	Span 408	End	0	0	0	0	0	0	OK	A
SA63	Span 409	Start	0	0	0	0	0	0	OK	A
SA63	Span 409	Middle	0	0	0	0	0	0	OK	A
SA63	Span 409	End	0	0	0	0	0	0	OK	A
SA63	Span 410	Start	0	0	0	0	0	0	OK	A
SA63	Span 410	Middle	0	0	0	0	0	0	OK	A
SA63	Span 410	End	0	0	0	0	0	0	OK	A
SA63	Span 411	Start	0	0	0	0	0	0	OK	A
SA63	Span 411	Middle	0	0	0	0	0	0	OK	A
SA63	Span 411	End	0	0	0	0	0	0	OK	A
SA63	Span 412	Start	0	0	0	0	0	0	OK	A
SA63	Span 412	Middle	0	0	0	0	0	0	OK	A
SA63	Span 412	End	0	0	0	0	0	0	OK	A
SA63	Span 413	Start	0	0	0	0	0	0	OK	A
SA63	Span 413	Middle	0	0	0	0	0	0	OK	A
SA63	Span 413	End	0	0	0	0	0	0	OK	A
SA63	Span 414	Start	0	0	0	0	0	0	OK	A
SA63	Span 414	Middle	0	0	0	0	0	0	OK	A
SA63	Span 414	End	0	0	0	0	0	0	OK	A
SA63	Span 415	Start	0	0	0	0	0	0	OK	A
SA63	Span 415	Middle	0	0	0	0	0	0	OK	A
SA63	Span 415	End	0	0	0	0	0	0	OK	A
SA63	Span 416	Start	0	0	0	0	0	0	OK	A
SA63	Span 416	Middle	0	0	0	0	0	0	OK	A
SA63	Span 416	End	0	0	0	0	0	0	OK	A
SA63	Span 417	Start	0	0	0	0	0	0	OK	A
SA63	Span 417	Middle	0	0	0	0	0	0	OK	A
SA63	Span 417	End	0	0	0	0	0	0	OK	A
SA63	Span 418	Start	0	0	0	0	0	0	OK	A
SA63	Span 418	Middle	0	0	0	0	0	0	OK	A
SA63	Span 418	End	0	0	0	0	0	0	OK	A
SA63	Span 419	Start	0	0	0	0	0	0	OK	A
SA63	Span 419	Middle	0	0	0	0	0	0	OK	A
SA63	Span 419	End	0	0	0	0	0	0	OK	A
SA63	Span 420	Start	0	0	0	0	0	0	OK	A
SA63	Span 420	Middle	0	0	0	0	0	0	OK	A
SA63	Span 420	End	0	0	0	0	0	0	OK	A
SA63	Span 421	Start	0	0	0	0	0	0	OK	A

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BR2106013
03/02/2022 12:07:19 PM

SA63	Span 421	Middle			0	0			0	0			0	0 OK A
SA63	Span 421	End			0	0			0	0			0	0 OK A
SA63	Span 422	Start			0	0			0	0			0	0 OK A
SA63	Span 422	Middle			0	0			0	0			0	0 OK A
SA63	Span 422	End			0	0			0	0			0	0 OK A
SA63	Span 423	Start			0	0			0	0			0	0 OK A
SA63	Span 423	Middle			0	0			0	0			0	0 OK A
SA63	Span 423	End			0	0			0	0			0	0 OK A
SA63	Span 424	Start			0	0			0	0			0	0 OK A
SA63	Span 424	Middle			0	0			0	0			0	0 OK A
SA63	Span 424	End			0	0			0	0			0	0 OK A
SA63	Span 425	Start			0	0			0	0			0	0 OK A
SA63	Span 425	Middle			0	0			0	0			0	0 OK A
SA63	Span 425	End			0	0			0	0			0	0 OK A
SA63	Span 426	Start			0	0			0	0			0	0 OK A
SA63	Span 426	Middle			0	0			0	0			0	0 OK A
SA63	Span 426	End			0	0			0	0			0	0 OK A
SA63	Span 427	Start			0	0			0	0			0	0 OK A
SA63	Span 427	Middle			0	0			0	0			0	0 OK A
SA63	Span 427	End			0	0			0	0			0	0 OK A
SA63	Span 428	Start			0	0			0	0			0	0 OK A
SA63	Span 428	Middle			0	0			0	0			0	0 OK A
SA63	Span 428	End			0	0			0	0			0	0 OK A
SA63	Span 429	Start			0	0			0	0			0	0 OK A
SA63	Span 429	Middle			0	0			0	0			0	0 OK A
SA63	Span 429	End			0	0			0	0			0	0 OK A
SA63	Span 430	Start			0	0			0	0			0	0 OK A
SA63	Span 430	Middle			0	0			0	0			0	0 OK A
SA63	Span 430	End			0	0			0	0			0	0 OK A
SA63	Span 431	Start			0	0			0	0			0	0 OK A
SA63	Span 431	Middle			0	0			0	0			0	0 OK A
SA63	Span 431	End			0	0			0	0			0	0 OK A
SA64	Span 1	Start			0	0			0	0			0	0 OK A
SA64	Span 1	Middle			0	0			0	0			0	0 OK A
SA64	Span 1	End			0	0			0	0			0	0 OK A
SA64	Span 2	Start			0	0			0	0			0	0 OK A
SA64	Span 2	Middle			0	0			0	0			0	0 OK A
SA64	Span 2	End			0	0			0	0			0	0 OK A
SA64	Span 3	Start			0	0			0	0			0	0 OK A
SA64	Span 3	Middle			0	0			0	0			0	0 OK A
SA64	Span 3	End			0	0			0	0			0	0 OK A
SA64	Span 4	Start			0	0			0	0			0	0 OK A
SA64	Span 4	Middle			0	0			0	0			0	0 OK A
SA64	Span 4	End			0	0			0	0			0	0 OK A
SA64	Span 5	Start			0	0			0	0			0	0 OK A
SA64	Span 5	Middle			0	0			0	0			0	0 OK A
SA64	Span 5	End			0	0			0	0			0	0 OK A
SA64	Span 6	Start			0	0			0	0			0	0 OK A
SA64	Span 6	Middle			0	0			0	0			0	0 OK A
SA64	Span 6	End			0	0			0	0			0	0 OK A
SA64	Span 7	Start			0	0			0	0			0	0 OK A
SA64	Span 7	Middle			0	0			0	0			0	0 OK A
SA64	Span 7	End			0	0			0	0			0	0 OK A
SA64	Span 8	Start			0	0			0	0			0	0 OK A
SA64	Span 8	Middle			0	0			0	0			0	0 OK A
SA64	Span 8	End			0	0			0	0			0	0 OK A
SA64	Span 9	Start			0	0			0	0			0	0 OK A
SA64	Span 9	Middle			0	0			0	0			0	0 OK A
SA64	Span 9	End			0	0			0	0			0	0 OK A
SA64	Span 10	Start			0	0			0	0			0	0 OK A
SA64	Span 10	Middle			0	0			0	0			0	0 OK A
SA64	Span 10	End			0	0			0	0			0	0 OK A
SA64	Span 11	Start			0	0			0	0			0	0 OK A
SA64	Span 11	Middle			0	0			0	0			0	0 OK A
SA64	Span 11	End			0	0			0	0			0	0 OK A
SA64	Span 12	Start			0	0			0	0			0	0 OK A
SA64	Span 12	Middle			0	0			0	0			0	0 OK A
SA64	Span 12	End			0	0			0	0			0	0 OK A
SA64	Span 13	Start			0	0			0	0			0	0 OK A
SA64	Span 13	Middle			0	0			0	0			0	0 OK A
SA64	Span 13	End			0	0			0	0			0	0 OK A
SA64	Span 14	Start			0	0			0	0			0	0 OK A
SA64	Span 14	Middle			0	0			0	0			0	0 OK A
SA64	Span 14	End			0	0			0	0			0	0 OK A
SA64	Span 15	Start			0	0			0	0			0	0 OK A
SA64	Span 15	Middle			0	0			0	0			0	0 OK A
SA64	Span 15	End			0	0			0	0			0	0 OK A
SA64	Span 16	Start			0	0			0	0			0	0 OK A
SA64	Span 16	Middle			0	0			0	0			0	0 OK A
SA64	Span 16	End			0	0			0	0			0	0 OK A
SA64	Span 17	Start			0	0			0	0			0	0 OK A
SA64	Span 17	Middle			0	0			0	0			0	0 OK A
SA64	Span 17	End			0	0			0	0			0	0 OK A
SA64	Span 18	Start			0	0			0	0			0	0 OK A
SA64	Span 18	Middle			0	0			0	0			0	0 OK A
SA64	Span 18	End			0	0			0	0			0	0 OK A
SA64	Span 19	Start			0	0			0	0			0	0 OK A
SA64	Span 19	Middle			0	0			0	0			0	0 OK A
SA64	Span 19	End			0	0			0	0			0	0 OK A
SA64	Span 20	Start			0	0			0	0			0	0 OK A
SA64	Span 20	Middle			0	0			0	0			0	0 OK A
SA64	Span 20	End			0	0			0	0			0	0 OK A
SA64	Span 21	Start			0	0			0	0			0	0 OK A
SA64	Span 21	Middle			0	0			0	0			0	0 OK A
SA64	Span 21	End			0	0			0	0			0	0 OK A
SA64	Span 22	Start			0	0			0	0			0	0 OK A
SA64	Span 22	Middle			0	0			0	0			0	0 OK A
SA64	Span 22	End			0	0			0	0			0	0 OK A
SA64	Span 23	Start			0	0			0	0			0	0 OK A
SA64	Span 23	Middle			0	0			0	0			0	0 OK A
SA64	Span 23	End			0	0			0	0			0	0 OK A
SA64	Span 24	Start			0	0			0	0			0	0 OK A
SA64	Span 24	Middle			0	0			0	0			0	0 OK A
SA64	Span 24	End	UltDCon1	-0.3211	0	UltDCon1	0.3043	0	UltDCon2	1.012	0	OK	A	
SA64	Span 25	Start	UltDCon1	-0.3211	0	UltDCon1	0.3043	0	UltDCon2	1.012	0	OK	A	
SA64	Span 25	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 25	End	UltDCon2	-2.0348	0.0339	UltDCon2	1.5794	0.0304	UltDCon1	3.387	0	OK	A	
SA64	Span 26	Start	UltDCon2	-2.0348	0.0339	UltDCon2	1.5794	0.0304	UltDCon1	3.387	0	OK	A	
SA64	Span 26	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 26	End	UltDCon2	-0.7882	0.0215	UltDCon1	4.4374	0.0469	UltDCon1	3.224	0	OK	A	
SA64	Span 27	Start	UltDCon2	-0.7882	0.0215	UltDCon1	4.4374	0.0469	UltDCon1	3.224	0	OK	A	
SA64	Span 27	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 27	End	UltDCon2	-0.3549	0.0354	UltDCon1	13.1138	0.1261	UltDCon1	7.519	0	OK	A	
SA64	Span 28	Start	UltDCon2	-0.3549	0.0354	UltDCon1	13.1138	0.1261	UltDCon1	7.519	0	OK	A	
SA64	Span 28	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 28	End		0	0	UltDCon1	15.403	0.111	UltDCon1	6.023	0	OK	A	
SA64	Span 29	Start		0	0	UltDCon1	15.403	0.111	UltDCon1	6.023	0	OK	A	
SA64	Span 29	Middle		0	0		0	0		0	0	OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:20 PM

SA64	Span 29	End		0	0	UltDCon1	13.9493	0.1005	UltDCon1	7.39	0	OK	A
SA64	Span 30	Start		0	0	UltDCon1	13.9493	0.1005	UltDCon1	7.39	0	OK	A
SA64	Span 30	Middle		0	0		0	0		0	0	OK	A
SA64	Span 30	End	UltDCon2	-1.3753	0	UltDCon1	4.5871	0.0404	UltDCon1	9.189	0	OK	A
SA64	Span 31	Start	UltDCon2	-1.3753	0	UltDCon1	4.5871	0.0404	UltDCon1	9.189	0	OK	A
SA64	Span 31	Middle		0	0		0	0		0	0	OK	A
SA64	Span 31	End	UltDCon1	-3.5304	0.0279	UltDCon1	0.6436	0	UltDCon1	4	0	OK	A
SA64	Span 32	Start	UltDCon1	-3.5304	0.0279	UltDCon1	0.6436	0	UltDCon1	4	0	OK	A
SA64	Span 32	Middle		0	0		0	0		0	0	OK	A
SA64	Span 32	End	UltDCon1	-2.8544	0.0206	UltDCon2	1.6486	0	UltDCon1	1.211	0	OK	A
SA64	Span 33	Start	UltDCon1	-2.8544	0.0206	UltDCon2	1.6486	0	UltDCon1	1.211	0	OK	A
SA64	Span 33	Middle	UltDCon2	-0.0211	0	UltDCon2	0.1208	0.0009534	UltDCon1	0.003484	0	OK	A
SA64	Span 33	End		0	0		0	0		0	0	OK	A
SA64	Span 34	Start		0	0		0	0		0	0	OK	A
SA64	Span 34	Middle		0	0		0	0		0	0	OK	A
SA64	Span 34	End		0	0		0	0		0	0	OK	A
SA64	Span 35	Start		0	0		0	0		0	0	OK	A
SA64	Span 35	Middle		0	0		0	0		0	0	OK	A
SA64	Span 35	End		0	0		0	0		0	0	OK	A
SA64	Span 36	Start		0	0		0	0		0	0	OK	A
SA64	Span 36	Middle		0	0		0	0		0	0	OK	A
SA64	Span 36	End		0	0		0	0		0	0	OK	A
SA64	Span 37	Start		0	0		0	0		0	0	OK	A
SA64	Span 37	Middle		0	0		0	0		0	0	OK	A
SA64	Span 37	End		0	0		0	0		0	0	OK	A
SA64	Span 38	Start		0	0		0	0		0	0	OK	A
SA64	Span 38	Middle		0	0		0	0		0	0	OK	A
SA64	Span 38	End		0	0		0	0		0	0	OK	A
SA64	Span 39	Start		0	0		0	0		0	0	OK	A
SA64	Span 39	Middle		0	0		0	0		0	0	OK	A
SA64	Span 39	End		0	0		0	0		0	0	OK	A
SA64	Span 40	Start		0	0		0	0		0	0	OK	A
SA64	Span 40	Middle		0	0		0	0		0	0	OK	A
SA64	Span 40	End		0	0		0	0		0	0	OK	A
SA64	Span 41	Start		0	0		0	0		0	0	OK	A
SA64	Span 41	Middle		0	0		0	0		0	0	OK	A
SA64	Span 41	End		0	0		0	0		0	0	OK	A
SA64	Span 42	Start		0	0		0	0		0	0	OK	A
SA64	Span 42	Middle		0	0		0	0		0	0	OK	A
SA64	Span 42	End		0	0		0	0		0	0	OK	A
SA64	Span 43	Start		0	0		0	0		0	0	OK	A
SA64	Span 43	Middle		0	0		0	0		0	0	OK	A
SA64	Span 43	End		0	0		0	0		0	0	OK	A
SA64	Span 44	Start		0	0		0	0		0	0	OK	A
SA64	Span 44	Middle		0	0		0	0		0	0	OK	A
SA64	Span 44	End		0	0		0	0		0	0	OK	A
SA64	Span 45	Start		0	0		0	0		0	0	OK	A
SA64	Span 45	Middle		0	0		0	0		0	0	OK	A
SA64	Span 45	End		0	0		0	0		0	0	OK	A
SA64	Span 46	Start		0	0		0	0		0	0	OK	A
SA64	Span 46	Middle		0	0		0	0		0	0	OK	A
SA64	Span 46	End		0	0		0	0		0	0	OK	A
SA64	Span 47	Start		0	0		0	0		0	0	OK	A
SA64	Span 47	Middle		0	0		0	0		0	0	OK	A
SA64	Span 47	End		0	0		0	0		0	0	OK	A
SA64	Span 48	Start		0	0		0	0		0	0	OK	A
SA64	Span 48	Middle		0	0		0	0		0	0	OK	A
SA64	Span 48	End		0	0		0	0		0	0	OK	A
SA64	Span 49	Start		0	0		0	0		0	0	OK	A
SA64	Span 49	Middle		0	0		0	0		0	0	OK	A
SA64	Span 49	End		0	0		0	0		0	0	OK	A
SA64	Span 50	Start		0	0		0	0		0	0	OK	A
SA64	Span 50	Middle		0	0		0	0		0	0	OK	A
SA64	Span 50	End		0	0		0	0		0	0	OK	A
SA64	Span 51	Start		0	0		0	0		0	0	OK	A
SA64	Span 51	Middle		0	0		0	0		0	0	OK	A
SA64	Span 51	End		0	0		0	0		0	0	OK	A
SA64	Span 52	Start		0	0		0	0		0	0	OK	A
SA64	Span 52	Middle		0	0		0	0		0	0	OK	A
SA64	Span 52	End		0	0		0	0		0	0	OK	A
SA64	Span 53	Start		0	0		0	0		0	0	OK	A
SA64	Span 53	Middle		0	0		0	0		0	0	OK	A
SA64	Span 53	End		0	0		0	0		0	0	OK	A
SA64	Span 54	Start		0	0		0	0		0	0	OK	A
SA64	Span 54	Middle		0	0		0	0		0	0	OK	A
SA64	Span 54	End		0	0		0	0		0	0	OK	A
SA64	Span 55	Start		0	0		0	0		0	0	OK	A
SA64	Span 55	Middle		0	0		0	0		0	0	OK	A
SA64	Span 55	End		0	0		0	0		0	0	OK	A
SA64	Span 56	Start		0	0		0	0		0	0	OK	A
SA64	Span 56	Middle		0	0		0	0		0	0	OK	A
SA64	Span 56	End		0	0		0	0		0	0	OK	A
SA64	Span 57	Start		0	0		0	0		0	0	OK	A
SA64	Span 57	Middle		0	0		0	0		0	0	OK	A
SA64	Span 57	End		0	0		0	0		0	0	OK	A
SA64	Span 58	Start		0	0		0	0		0	0	OK	A
SA64	Span 58	Middle		0	0		0	0		0	0	OK	A
SA64	Span 58	End		0	0		0	0		0	0	OK	A
SA64	Span 59	Start		0	0		0	0		0	0	OK	A
SA64	Span 59	Middle		0	0		0	0		0	0	OK	A
SA64	Span 59	End		0	0		0	0		0	0	OK	A
SA64	Span 60	Start		0	0		0	0		0	0	OK	A
SA64	Span 60	Middle		0	0		0	0		0	0	OK	A
SA64	Span 60	End		0	0		0	0		0	0	OK	A
SA64	Span 61	Start		0	0		0	0		0	0	OK	A
SA64	Span 61	Middle		0	0		0	0		0	0	OK	A
SA64	Span 61	End		0	0		0	0		0	0	OK	A
SA64	Span 62	Start		0	0		0	0		0	0	OK	A
SA64	Span 62	Middle		0	0		0	0		0	0	OK	A
SA64	Span 62	End		0	0		0	0		0	0	OK	A
SA64	Span 63	Start		0	0		0	0		0	0	OK	A
SA64	Span 63	Middle		0	0		0	0		0	0	OK	A
SA64	Span 63	End		0	0		0	0		0	0	OK	A
SA64	Span 64	Start		0	0		0	0		0	0	OK	A
SA64	Span 64	Middle		0	0		0	0		0	0	OK	A
SA64	Span 64	End		0	0		0	0		0	0	OK	A
SA64	Span 65	Start		0	0		0	0		0	0	OK	A
SA64	Span 65	Middle		0	0		0	0		0	0	OK	A
SA64	Span 65	End		0	0		0	0		0	0	OK	A
SA64	Span 66	Start		0	0		0	0		0	0	OK	A
SA64	Span 66	Middle		0	0		0	0		0	0	OK	A
SA64	Span 66	End		0	0		0	0		0	0	OK	A
SA64	Span 67	Start		0	0		0	0		0	0	OK	A
SA64	Span 67	Middle		0	0		0	0		0	0	OK	A
SA64	Span 67	End		0	0		0	0		0	0	OK	A
SA64	Span 68	Start		0	0		0	0		0	0	OK	A
SA64	Span 68	Middle		0	0		0	0		0	0	OK	A
SA64	Span 68	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:20 PM

SA64	Span 69	Start		0	0		0	0		0	0			
SA64	Span 69	Middle		0	0		0	0		0	0			
SA64	Span 69	End		0	0		0	0		0	0			
SA64	Span 70	Start		0	0		0	0		0	0	OK	A	
SA64	Span 70	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 70	End		0	0		0	0		0	0	OK	A	
SA64	Span 71	Start		0	0		0	0		0	0	OK	A	
SA64	Span 71	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 71	End		0	0		0	0		0	0	OK	A	
SA64	Span 72	Start		0	0		0	0		0	0	OK	A	
SA64	Span 72	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 72	End		0	0		0	0		0	0	OK	A	
SA64	Span 73	Start		0	0		0	0		0	0	OK	A	
SA64	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 73	End		0	0		0	0		0	0	OK	A	
SA64	Span 74	Start		0	0		0	0		0	0	OK	A	
SA64	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 74	End		0	0		0	0		0	0	OK	A	
SA64	Span 75	Start		0	0		0	0		0	0	OK	A	
SA64	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 75	End		0	0		0	0		0	0	OK	A	
SA64	Span 76	Start		0	0		0	0		0	0	OK	A	
SA64	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 76	End		0	0		0	0		0	0	OK	A	
SA64	Span 77	Start		0	0		0	0		0	0	OK	A	
SA64	Span 77	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 77	End		0	0		0	0		0	0	OK	A	
SA64	Span 78	Start		0	0		0	0		0	0	OK	A	
SA64	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 78	End		0	0		0	0		0	0	OK	A	
SA64	Span 79	Start		0	0		0	0		0	0	OK	A	
SA64	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 79	End		0	0		0	0		0	0	OK	A	
SA64	Span 80	Start		0	0		0	0		0	0	OK	A	
SA64	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 80	End		0	0		0	0		0	0	OK	A	
SA64	Span 81	Start		0	0		0	0		0	0	OK	A	
SA64	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 81	End		0	0		0	0		0	0	OK	A	
SA64	Span 82	Start		0	0		0	0		0	0	OK	A	
SA64	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 82	End		0	0		0	0		0	0	OK	A	
SA64	Span 83	Start		0	0		0	0		0	0	OK	A	
SA64	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 83	End		0	0		0	0		0	0	OK	A	
SA64	Span 84	Start		0	0		0	0		0	0	OK	A	
SA64	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 84	End		0	0		0	0		0	0	OK	A	
SA64	Span 85	Start		0	0		0	0		0	0	OK	A	
SA64	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 85	End		0	0		0	0		0	0	OK	A	
SA64	Span 86	Start		0	0		0	0		0	0	OK	A	
SA64	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 86	End		0	0		0	0		0	0	OK	A	
SA64	Span 87	Start		0	0		0	0		0	0	OK	A	
SA64	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 87	End		0	0		0	0		0	0	OK	A	
SA64	Span 88	Start		0	0		0	0		0	0	OK	A	
SA64	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 88	End		0	0		0	0		0	0	OK	A	
SA64	Span 89	Start		0	0		0	0		0	0	OK	A	
SA64	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 89	End		0	0		0	0		0	0	OK	A	
SA64	Span 90	Start		0	0		0	0		0	0	OK	A	
SA64	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 90	End	UltDCon4(6/12)	-9.5301	0.051	UltDCon2	4.7869	0.033	UltDCon5(6/12)	0.537	0	OK	A	
SA64	Span 91	Start	UltDCon4(6/12)	-9.5301	0.051	UltDCon2	3.495	0	UltDCon5(6/12)	0.55	0	OK	A	
SA64	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 91	End	UltDCon4(6/12)	-10.633	0.0504	UltDCon2	2.9821	0	UltDCon2	8.261	0	OK	A	
SA64	Span 92	Start	UltDCon4(6/12)	-10.633	0.0504	UltDCon2	2.9821	0	UltDCon2	8.261	0	OK	A	
SA64	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 92	End	UltDCon4(6/12)	-4.4632	0	UltDCon2	9.3153	0.0442	UltDCon2	8.261	0	OK	A	
SA64	Span 93	Start	UltDCon4(6/12)	-4.4632	0	UltDCon2	9.3153	0.0442	UltDCon2	8.261	0	OK	A	
SA64	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 93	End	UltDCon4(6/12)	-8.3727	0.0397	UltDCon2	24.622	0.1168	UltDCon2	16.635	0	OK	A	
SA64	Span 94	Start	UltDCon4(6/12)	-8.3727	0.0397	UltDCon2	24.622	0.1168	UltDCon2	16.635	0	OK	A	
SA64	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 94	End		0	0	UltDCon2	36.7308	0.2051	UltDCon4(12/12)	0.745	0	OK	A	
SA64	Span 95	Start		0	0	UltDCon2	36.7308	0.2051	UltDCon4(12/12)	0.745	0	OK	A	
SA64	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 95	End	UltDCon2	-0.6215	0.0789	UltDCon2	25.5353	0.1977	UltDCon2	15.833	0	OK	A	
SA64	Span 96	Start	UltDCon2	-0.6215	0.0789	UltDCon2	25.5353	0.1977	UltDCon2	15.833	0	OK	A	
SA64	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 96	End	UltDCon2	-9.3556	0.1056	UltDCon2	16.4259	0.1401	UltDCon2	6.429	0	OK	A	
SA64	Span 97	Start	UltDCon2	-9.3556	0.1056	UltDCon2	16.4259	0.1401	UltDCon2	6.429	0	OK	A	
SA64	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 97	End	UltDCon2	-12.9684	0.1275	UltDCon2	7.6674	0.1015	UltDCon2	10.254	0	OK	A	
SA64	Span 98	Start	UltDCon2	-12.9684	0.1275	UltDCon2	7.6674	0.1015	UltDCon2	10.254	0	OK	A	
SA64	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 98	End	UltDCon2	-22.7597	0.1676	UltDCon2	1.0165	0.0632	UltDCon2	10.065	0	OK	A	
SA64	Span 99	Start	UltDCon2	-22.7597	0.1676	UltDCon2	1.0165	0.0632	UltDCon2	10.065	0	OK	A	
SA64	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 99	End	UltDCon2	-36.2126	0.2353	UltDCon2	0.558	0.0649	UltDCon2	14.824	0	OK	A	
SA64	Span 100	Start	UltDCon2	-36.2126	0.2353	UltDCon2	0.558	0.0649	UltDCon2	14.824	0	OK	A	
SA64	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 100	End	UltDCon2	-43.7912	0.2819	UltDCon2	0	0.0726	UltDCon2	9.333	0	OK	A	
SA64	Span 101	Start	UltDCon2	-43.7912	0.2819	UltDCon2	0	0.0726	UltDCon2	9.333	0	OK	A	
SA64	Span 101	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 101	End	UltDCon2	-64.9796	0.3914	UltDCon2	0	0.0811	UltDCon2	15.023	0	OK	A	
SA64	Span 102	Start	UltDCon2	-64.9796	0.3914	UltDCon2	0	0.0811	UltDCon2	15.023	0	OK	A	
SA64	Span 102	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 102	End	UltDCon2	-83.7715	0.4797	UltDCon2	0	0.0799	UltDCon2	15.023	0	OK	A	
SA64	Span 103	Start	UltDCon2	-83.7715	0.4797	UltDCon2	0	0.0799	UltDCon2	15.023	0	OK	A	
SA64	Span 103	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 103	End	UltDCon2	-99.7233	0.5613	UltDCon2	0	0.0853	UltDCon2	14.335	0	OK	A	
SA64	Span 104	Start	UltDCon2	-99.7233	0.5613	UltDCon2	0	0.0853	UltDCon2	14.335	0	OK	A	
SA64	Span 104	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 104	End	UltDCon2	-119.5237	0.6591	UltDCon2	0	0.0885	UltDCon2	14.094	0	OK	A	
SA64	Span 105	Start	UltDCon2	-119.5237	0.6591	UltDCon2	0	0.0885	UltDCon2	14.094	0	OK	A	
SA64	Span 105	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 105	End	UltDCon2	-131.5151	0.7184	UltDCon2	0	0.0969	UltDCon2	1.814	0	OK	A	
SA64	Span 106	Start	UltDCon2	-131.5151	0.7184	UltDCon2	0	0.0969	UltDCon2	1.814	0	OK	A	
SA64	Span 106	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 106	End	UltDCon2	-139.7962	0.7529	UltDCon2	0	0.0855	UltDCon2	18.04	0	OK	A	
SA64	Span 107	Start	UltDCon2	-139.7962	0.7529	UltDCon2	0	0.0855	UltDCon2	18.04	0	OK	A	
SA64	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 107	End	UltDCon2	-141.154	0.7696	UltDCon2	0	0.0955	UltDCon2	1.551	0	OK	A	
SA64	Span 108	Start	UltDCon2	-141.154	0.7696	UltDCon2	0	0.0955	UltDCon2	1.551	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:20 PM

SA64	Span 108	Middle		0	0		0	0			0	0		
SA64	Span 108	End	UltDCon2	-148.0719	0.821	UltDCon2	0	0.1135	UltDCon2	6.67	0	0	OK	A
SA64	Span 109	Start	UltDCon2	-148.0719	0.821	UltDCon2	0	0.1135	UltDCon2	[illegible]	0	0	[illegible]	
SA64	Span 109	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 109	End	UltDCon2	-160.605	0.8892	UltDCon2	0	0.1217	UltDCon2	10.078	0	0	OK	A
SA64	Span 110	Start	UltDCon2	-160.605	0.8892	UltDCon2	0	0.1217	UltDCon2	10.078	0	0	OK	A
SA64	Span 110	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 110	End	UltDCon2	-165.0114	0.9165	UltDCon2	0	0.1277	UltDCon2	6.241	0	0	OK	A
SA64	Span 111	Start	UltDCon2	-165.0114	0.9165	UltDCon2	0	0.1277	UltDCon2	6.241	0	0	OK	A
SA64	Span 111	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 111	End	UltDCon2	-54.2548	0.302	UltDCon2	0	0.0428	UltDCon2	2.338	0	0	OK	A
SA64	Span 112	Start	UltDCon2	-54.2548	0.302	UltDCon2	0	0.0428	UltDCon2	2.338	0	0	OK	A
SA64	Span 112	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 112	End		0	0		0	0		0	0	0	OK	A
SA64	Span 113	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 113	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 113	End		0	0		0	0		0	0	0	OK	A
SA64	Span 114	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 114	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 114	End		0	0		0	0		0	0	0	OK	A
SA64	Span 115	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 115	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 115	End		0	0		0	0		0	0	0	OK	A
SA64	Span 116	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 116	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 116	End		0	0		0	0		0	0	0	OK	A
SA64	Span 117	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 117	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 117	End		0	0		0	0		0	0	0	OK	A
SA64	Span 118	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 118	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 118	End		0	0		0	0		0	0	0	OK	A
SA64	Span 119	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 119	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 119	End		0	0		0	0		0	0	0	OK	A
SA64	Span 120	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 120	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 120	End		0	0		0	0		0	0	0	OK	A
SA64	Span 121	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 121	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 121	End		0	0		0	0		0	0	0	OK	A
SA64	Span 122	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 122	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 122	End		0	0		0	0		0	0	0	OK	A
SA64	Span 123	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 123	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 123	End		0	0		0	0		0	0	0	OK	A
SA64	Span 124	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 124	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 124	End		0	0		0	0		0	0	0	OK	A
SA64	Span 125	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 125	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 125	End		0	0		0	0		0	0	0	OK	A
SA64	Span 126	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 126	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 126	End		0	0		0	0		0	0	0	OK	A
SA64	Span 127	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 127	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 127	End		0	0		0	0		0	0	0	OK	A
SA64	Span 128	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 128	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 128	End		0	0		0	0		0	0	0	OK	A
SA64	Span 129	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 129	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 129	End		0	0		0	0		0	0	0	OK	A
SA64	Span 130	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 130	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 130	End		0	0		0	0		0	0	0	OK	A
SA64	Span 131	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 131	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 131	End		0	0		0	0		0	0	0	OK	A
SA64	Span 132	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 132	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 132	End		0	0		0	0		0	0	0	OK	A
SA64	Span 133	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 133	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 133	End		0	0		0	0		0	0	0	OK	A
SA64	Span 134	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 134	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 134	End		0	0		0	0		0	0	0	OK	A
SA64	Span 135	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 135	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 135	End		0	0		0	0		0	0	0	OK	A
SA64	Span 136	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 136	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 136	End		0	0		0	0		0	0	0	OK	A
SA64	Span 137	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 137	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 137	End		0	0		0	0		0	0	0	OK	A
SA64	Span 138	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 138	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 138	End		0	0		0	0		0	0	0	OK	A
SA64	Span 139	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 139	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 139	End		0	0		0	0		0	0	0	OK	A
SA64	Span 140	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 140	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 140	End		0	0		0	0		0	0	0	OK	A
SA64	Span 141	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 141	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 141	End		0	0		0	0		0	0	0	OK	A
SA64	Span 142	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 142	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 142	End		0	0		0	0		0	0	0	OK	A
SA64	Span 143	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 143	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 143	End		0	0		0	0		0	0	0	OK	A
SA64	Span 144	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 144	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 144	End		0	0		0	0		0	0	0	OK	A
SA64	Span 145	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 145	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 145	End		0	0		0	0		0	0	0	OK	A
SA64	Span 146	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 146	Middle		0	0		0	0		0	0	0	OK	A
SA64	Span 146	End		0	0		0	0		0	0	0	OK	A
SA64	Span 147	Start		0	0		0	0		0	0	0	OK	A
SA64	Span 147	Middle		0	0	UltDCon12(2/12)	0.9689	0.0051		0	0	0	OK	A

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BR2106013
03/02/2022 12:07:21 PM

SA64	Span 147	End	UltDCon2	-3.1372	0.0197	UltDCon12(2/12)	30.6418	0.1614	UltDCon2	4.02	0	OK	A
SA64	Span 148	Start	UltDCon2	-3.1372	0.0197	UltDCon12(2/12)	30.6418	0.1614	UltDCon2	4.02	0	OK	A
SA64	Span 148	Middle		0	0		0	0		0	0	OK	A
SA64	Span 148	End	UltDCon2	-4.135	0.0289	UltDCon12(2/12)	39.8999	0.2121	UltDCon12(2/12)	5.096	0	OK	A
SA64	Span 149	Start	UltDCon2	-4.135	0.0289	UltDCon12(2/12)	39.8999	0.2121	UltDCon12(2/12)	5.096	0	OK	A
SA64	Span 149	Middle		0	0		0	0		0	0	OK	A
SA64	Span 149	End	UltDCon2	-1.4515	0.0301	UltDCon12(2/12)	48.624	0.2733	UltDCon12(2/12)	7.217	0	OK	A
SA64	Span 150	Start	UltDCon2	-1.4515	0.0301	UltDCon12(2/12)	48.624	0.2733	UltDCon12(2/12)	7.217	0	OK	A
SA64	Span 150	Middle		0	0		0	0		0	0	OK	A
SA64	Span 150	End		0	0	UltDCon12(2/12)	63.9357	0.3768	UltDCon2	17.022	0	OK	A
SA64	Span 151	Start		0	0	UltDCon12(2/12)	63.9357	0.3768	UltDCon2	17.022	0	OK	A
SA64	Span 151	Middle		0	0		0	0		0	0	OK	A
SA64	Span 151	End		0	0	UltDCon2	61.5125	0.3712	UltDCon12(2/12)	7.028	0	OK	A
SA64	Span 152	Start		0	0	UltDCon2	61.5125	0.3712	UltDCon12(2/12)	7.028	0	OK	A
SA64	Span 152	Middle		0	0		0	0		0	0	OK	A
SA64	Span 152	End		0	0	UltDCon12(2/12)	82.3706	0.4832	UltDCon12(2/12)	1.261	0	OK	A
SA64	Span 153	Start		0	0	UltDCon12(2/12)	82.3706	0.4832	UltDCon12(2/12)	1.261	0	OK	A
SA64	Span 153	Middle		0	0		0	0		0	0	OK	A
SA64	Span 153	End		0	0	UltDCon12(6/12)	54.4283	0.3355	UltDCon2	23.839	0	OK	A
SA64	Span 154	Start		0	0	UltDCon12(6/12)	54.4283	0.3355	UltDCon2	23.839	0	OK	A
SA64	Span 154	Middle		0	0		0	0		0	0	OK	A
SA64	Span 154	End	UltDCon2	-0.5395	0.0633	UltDCon12(6/12)	45.7067	0.3024	UltDCon12(2/12)	12.652	0	OK	A
SA64	Span 155	Start	UltDCon2	-0.5395	0.0633	UltDCon12(6/12)	45.7067	0.3024	UltDCon12(2/12)	12.652	0	OK	A
SA64	Span 155	Middle		0	0		0	0		0	0	OK	A
SA64	Span 155	End	UltDCon12(2/12)	-0.3804	0.0675	UltDCon12(2/12)	38.5813	0.2671	UltDCon2	16.085	0	OK	A
SA64	Span 156	Start	UltDCon12(2/12)	-0.3804	0.0675	UltDCon12(2/12)	38.5813	0.2671	UltDCon2	16.085	0	OK	A
SA64	Span 156	Middle		0	0		0	0		0	0	OK	A
SA64	Span 156	End	UltDCon5(2/12)	-0.2536	0.0368	UltDCon12(2/12)	31.3637	0.2268	UltDCon12(2/12)	3.309	0	OK	A
SA64	Span 157	Start	UltDCon5(2/12)	-0.2536	0.0368	UltDCon12(2/12)	31.3637	0.2268	UltDCon12(2/12)	3.309	0	OK	A
SA64	Span 157	Middle		0	0		0	0		0	0	OK	A
SA64	Span 157	End	UltDCon2	-14.5626	0.1409	UltDCon12(2/12)	7.3109	0.1073	UltDCon2	7.575	0	OK	A
SA64	Span 158	Start	UltDCon2	-14.5626	0.1409	UltDCon12(2/12)	7.3109	0.1073	UltDCon2	7.575	0	OK	A
SA64	Span 158	Middle		0	0		0	0		0	0	OK	A
SA64	Span 158	End	UltDCon2	-21.2376	0.1652	UltDCon14(2/12)	12.9522	0.1132	UltDCon12(2/12)	3.394	0	OK	A
SA64	Span 159	Start	UltDCon2	-21.2376	0.1652	UltDCon14(2/12)	12.9522	0.1132	UltDCon12(2/12)	3.394	0	OK	A
SA64	Span 159	Middle		0	0		0	0		0	0	OK	A
SA64	Span 159	End	UltDCon2	-20.7851	0.1666	UltDCon14(12/12)	13.7498	0.1181	UltDCon12(2/12)	3.601	0	OK	A
SA64	Span 160	Start	UltDCon2	-20.7851	0.1666	UltDCon14(12/12)	13.7498	0.1181	UltDCon12(2/12)	3.601	0	OK	A
SA64	Span 160	Middle		0	0		0	0		0	0	OK	A
SA64	Span 160	End	UltDCon2	-26.0143	0.1951	UltDCon14(12/12)	8.9816	0.0926	UltDCon2	6.105	0	OK	A
SA64	Span 161	Start	UltDCon2	-26.0143	0.1951	UltDCon14(12/12)	8.9816	0.0926	UltDCon2	6.105	0	OK	A
SA64	Span 161	Middle		0	0		0	0		0	0	OK	A
SA64	Span 161	End	UltDCon2	-31.8959	0.2062	UltDCon13(2/12)	9.5289	0.0775	UltDCon12(6/12)	2.2	0	OK	A
SA64	Span 162	Start	UltDCon2	-31.8959	0.2062	UltDCon13(2/12)	9.5289	0.0775	UltDCon12(6/12)	2.2	0	OK	A
SA64	Span 162	Middle		0	0		0	0		0	0	OK	A
SA64	Span 162	End	UltDCon2	-33.6067	0.2197	UltDCon13(2/12)	7.5957	0.0707	UltDCon12(6/12)	2.737	0	OK	A
SA64	Span 163	Start	UltDCon2	-33.6067	0.2197	UltDCon13(2/12)	7.5957	0.0707	UltDCon12(6/12)	2.737	0	OK	A
SA64	Span 163	Middle		0	0		0	0		0	0	OK	A
SA64	Span 163	End	UltDCon2	-36.6799	0.2452	UltDCon13(2/12)	5.0266	0.0647	UltDCon2	3.091	0	OK	A
SA64	Span 164	Start	UltDCon2	-36.6799	0.2452	UltDCon13(2/12)	5.0266	0.0647	UltDCon2	3.091	0	OK	A
SA64	Span 164	Middle		0	0		0	0		0	0	OK	A
SA64	Span 164	End	UltDCon2	-40.5123	0.2653	UltDCon12(2/12)	0	0.0621	UltDCon2	2.585	0	OK	A
SA64	Span 165	Start	UltDCon2	-40.5123	0.2653	UltDCon12(2/12)	0	0.0621	UltDCon2	2.585	0	OK	A
SA64	Span 165	Middle		0	0		0	0		0	0	OK	A
SA64	Span 165	End	UltDCon2	-44.0539	0.2847	UltDCon12(2/12)	0	0.0626	UltDCon2	2.585	0	OK	A
SA64	Span 166	Start	UltDCon2	-44.0539	0.2847	UltDCon12(2/12)	0	0.0626	UltDCon2	2.585	0	OK	A
SA64	Span 166	Middle		0	0		0	0		0	0	OK	A
SA64	Span 166	End	UltDCon2	-59.5447	0.3626	UltDCon12(2/12)	0	0.0637	UltDCon2	16.322	0	OK	A
SA64	Span 167	Start	UltDCon2	-59.5447	0.3626	UltDCon12(2/12)	0	0.0637	UltDCon2	16.322	0	OK	A
SA64	Span 167	Middle		0	0		0	0		0	0	OK	A
SA64	Span 167	End	UltDCon2	-61.7972	0.3697	UltDCon12(2/12)	0	0.0598	UltDCon2	16.322	0	OK	A
SA64	Span 168	Start	UltDCon2	-62.2378	0.371	UltDCon12(2/12)	0	0.0598	UltDCon2	16.322	0	OK	A
SA64	Span 168	Middle		0	0		0	0		0	0	OK	A
SA64	Span 168	End	UltDCon2	-16.1364	0.5769	UltDCon12(2/12)	0	0.0401	UltDCon2	5.803	0	OK	A
SA64	Span 169	Start	UltDCon2	-16.1364	0.5769	UltDCon12(2/12)	0	0.0401	UltDCon2	5.803	0	OK	A
SA64	Span 169	Middle		0	0		0	0		0	0	OK	A
SA64	Span 169	End	UltDCon12(2/12)	-11.8626	0.4366	UltDCon2	0.2553	0.0484	UltDCon2	5.803	0	OK	A
SA64	Span 170	Start	UltDCon12(2/12)	-11.8626	0.4366	UltDCon2	0.2553	0.0484	UltDCon2	5.803	0	OK	A
SA64	Span 170	Middle		0	0		0	0		0	0	OK	A
SA64	Span 170	End	UltDCon12(2/12)	-5.6871	0.2244	UltDCon2	1.688	0.089	UltDCon2	4.329	0	OK	A
SA64	Span 171	Start	UltDCon12(2/12)	-5.6871	0.2244	UltDCon2	1.688	0.089	UltDCon2	4.329	0	OK	A
SA64	Span 171	Middle		0	0		0	0		0	0	OK	A
SA64	Span 171	End	UltDCon12(2/12)	-4.8219	0.1909	UltDCon2	1.3754	0.0788	UltDCon2	2.07	0	OK	A
SA64	Span 172	Start	UltDCon12(2/12)	-4.8219	0.1909	UltDCon2	1.3754	0.0788	UltDCon2	2.07	0	OK	A
SA64	Span 172	Middle		0	0		0	0		0	0	OK	A
SA64	Span 172	End	UltDCon14(2/12)	-5.3251	0.197	UltDCon2	3.6925	0.1553	UltDCon2	2.07	0	OK	A
SA64	Span 173	Start	UltDCon14(2/12)	-5.3251	0.197	UltDCon2	3.6925	0.1553	UltDCon2	2.07	0	OK	A
SA64	Span 173	Middle		0	0		0	0		0	0	OK	A
SA64	Span 173	End	UltDCon13(2/12)	-5.8427	0.2107	UltDCon2	5.9325	0.2297	UltDCon2	2.07	0	OK	A
SA64	Span 174	Start	UltDCon13(2/12)	-5.8427	0.2107	UltDCon2	5.9325	0.2297	UltDCon2	2.07	0	OK	A
SA64	Span 174	Middle		0	0		0	0		0	0	OK	A
SA64	Span 174	End	UltDCon14(6/12)	-3.1896	0.1245	UltDCon12(2/12)	4.0896	0.1647	UltDCon12(2/12)	1.506	0	OK	A
SA64	Span 175	Start	UltDCon14(6/12)	-3.1896	0.1245	UltDCon12(2/12)	4.0896	0.1647	UltDCon12(2/12)	1.506	0	OK	A
SA64	Span 175	Middle		0	0		0	0		0	0	OK	A
SA64	Span 175	End	UltDCon12(6/12)	-1.5958	0.0832	UltDCon12(2/12)	4.7981	0.1876	UltDCon12(2/12)	1.506	0	OK	A
SA64	Span 176	Start	UltDCon12(6/12)	-1.5958	0.0832	UltDCon12(2/12)	4.7981	0.1876	UltDCon12(2/12)	1.506	0	OK	A
SA64	Span 176	Middle		0	0		0	0		0	0	OK	A
SA64	Span 176	End	UltDCon12(6/12)	-0.5436	0.0479	UltDCon12(2/12)	5.5066	0.2106	UltDCon12(2/12)	1.506	0	OK	A
SA64	Span 177	Start	UltDCon12(6/12)	-0.5436	0.0479	UltDCon12(2/12)	5.5066	0.2106	UltDCon12(2/12)	1.506	0	OK	A
SA64	Span 177	Middle		0	0		0	0		0	0	OK	A
SA64	Span 177	End	UltDCon11(11/12)	-1.7935	0.0842	UltDCon12(2/12)	0.1458	0.0291	UltDCon2	0.696	0	OK	A
SA64	Span 178	Start	UltDCon11(11/12)	-1.7935	0.0842	UltDCon12(2/12)	0.1458	0.0291	UltDCon2	0.696	0	OK	A
SA64	Span 178	Middle		0	0		0	0		0	0	OK	A
SA64	Span 178	End	UltDCon2	-1.4229	0.0738	UltDCon14(2/12)	0.8363	0.0451	UltDCon2	0.735	0	OK	A
SA64	Span 179	Start	UltDCon2	-1.4229	0.0738	UltDCon14(2/12)	0.8363	0.0451	UltDCon2	0.735	0	OK	A
SA64	Span 179	Middle		0	0		0	0		0	0	OK	A
SA64	Span 179	End	UltDCon2	-2.0214	0.0929	UltDCon14(2/12)	1.3868	0.0631	UltDCon2	0.735	0	OK	A
SA64	Span 180	Start	UltDCon2	-2.0214	0.0929	UltDCon14(2/12)	1.3868	0.0631	UltDCon2	0.735	0	OK	A
SA64	Span 180	Middle		0	0		0	0		0	0	OK	A
SA64	Span 180	End	UltDCon2	-2.6242	0.1123	UltDCon14(2/12)	1.9367	0.0811	UltDCon2	0.735	0	OK	A
SA64	Span 181	Start	UltDCon2	-2.6242	0.1123	UltDCon14(2/12)	1.9367	0.0811	UltDCon2	0.735	0	OK	A
SA64	Span 181	Middle		0	0		0	0		0	0	OK	A
SA64	Span 181	End	UltDCon2	-2.6279	0.1124	UltDCon12(2/12)	6.8899	0.1766	UltDCon2	0.735	0	OK	A
SA64	Span 182	Start	UltDCon2	-2.6279	0.1124	UltDCon12(2/12)	6.8899	0.1766	UltDCon2	0.735	0	OK	A
SA64	Span 182	Middle		0	0		0	0		0	0	OK	A
SA64	Span 182	End	UltDCon5(6/12)	-0.0818	0.0208	UltDCon12(2/12)	5.6805	0.1509	UltDCon12(2/12)	0.741	0	OK	A
SA64	Span 183	Start	UltDCon5(6/12)	-0.0818	0.0208	UltDCon12(2/12)	5.6805	0.1509	UltDCon12(2/12)	0.741	0	OK	A
SA64	Span 183	Middle		0	0		0	0		0	0	OK	A
SA64	Span 183	End	UltDCon5(6/12)	-0.1643	0.0222	UltDCon12(6/12)	4.3598	0.1233	UltDCon12(2/12)	0.736	0	OK	A
SA64	Span 184	Start	UltDCon5(6/12)	-0.1643	0.0222	UltDCon12(6/12)	4.3598	0.1233	UltDCon12(2/12)	0.736	0	OK	A
SA64	Span 184	Middle		0	0		0	0		0	0	OK	A
SA64	Span 184	End	UltDCon5(6/12)	-0.2445	0.0235	UltDCon11(8/12)	3.1603	0.0965	UltDCon12(2/12)	0.732	0	OK	A
SA64	Span 185	Start	UltDCon5(6/12)	-0.2445	0.0235	UltDCon11(8/12)	3.1603	0.0965	UltDCon12(2/12)	0.732	0	OK	A
SA64	Span 185	Middle	UltDCon12(6/12)	-74.0819	0.3899	UltDCon11(5/12)	106.4764	0.5432	UltDCon12(2/12)	0.73	0	OK	A
SA64	Span 185	End	UltDCon12(6/12)	-62.6026	0.3377	UltDCon11(5/12)	103.4494	0.5315	UltDCon11(2/12)	9.26	0	OK	A
SA64	Span 186	Start	UltDCon12(6/12)	-62.6026	0.3377	UltDCon11(5/12)	103.4494	0.5315	UltDCon11(2/12)	9.26	0	OK	A
SA64	Span 186	Middle		0	0		0	0		0	0	OK	A
SA64	Span 186	End	UltDCon12(6/12)	-38.0042	0.2262	UltDCon11(5/12)	96.963	0.5063	UltDCon11(2/12)	9.26	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:21 PM

SA64	Span 187	Start	UltDCon12(6/12)	-38.0042	0.2262	UltDCon11(5/12)	96.963	0.5063	UltDCon11(2/12)	9.2	0	OK	A
SA64	Span 187	Middle		0	0		0	0		0	0	OK	A
SA64	Span 187	End	UltDCon2	-4.5664	0.0787	UltDCon11(5/12)	102.3874	0.538	UltDCon2	[illegible]	0	OK	A
SA64	Span 188	Start	UltDCon2	-4.5664	0.0787	UltDCon11(5/12)	102.3874	0.538	UltDCon2	14.625	0	OK	A
SA64	Span 188	Middle		0	0		0	0		0	0	OK	A
SA64	Span 188	End	UltDCon12(6/12)	-6.3543	0.0633	UltDCon11(2/12)	89.4286	0.4738	UltDCon2	[illegible]	0	OK	A
SA64	Span 189	Start	UltDCon12(6/12)	-6.3543	0.0633	UltDCon11(2/12)	89.4286	0.4738	UltDCon2	[illegible]	0	OK	A
SA64	Span 189	Middle		0	0		0	0		0	0	OK	A
SA64	Span 189	End	UltDCon12(6/12)	-6.697	0.0733	UltDCon11(5/12)	86.0768	0.4487	UltDCon12(2/12)	4.829	0	OK	A
SA64	Span 190	Start	UltDCon12(6/12)	-6.697	0.0733	UltDCon11(5/12)	86.0768	0.4487	UltDCon12(2/12)	4.829	0	OK	A
SA64	Span 190	Middle		0	0		0	0		0	0	OK	A
SA64	Span 190	End	UltDCon12(6/12)	-19.1318	0.1343	UltDCon11(5/12)	46.1174	0.2607	UltDCon2	5.504	0	OK	A
SA64	Span 191	Start	UltDCon12(6/12)	-19.1318	0.1343	UltDCon11(5/12)	46.1174	0.2607	UltDCon2	5.504	0	OK	A
SA64	Span 191	Middle		0	0		0	0		0	0	OK	A
SA64	Span 191	End	UltDCon11(5/12)	-51.1439	0.2877	UltDCon12(6/12)	17.8723	0.1308	UltDCon2	9.306	0	OK	A
SA64	Span 192	Start	UltDCon11(5/12)	-51.1439	0.2877	UltDCon12(6/12)	17.8723	0.1308	UltDCon2	9.306	0	OK	A
SA64	Span 192	Middle		0	0		0	0		0	0	OK	A
SA64	Span 192	End	UltDCon11(5/12)	-40.044	0.2382	UltDCon12(6/12)	19.202	0.1407	UltDCon2	3.733	0	OK	A
SA64	Span 193	Start	UltDCon11(5/12)	-40.044	0.2382	UltDCon12(6/12)	19.202	0.1407	UltDCon2	3.733	0	OK	A
SA64	Span 193	Middle		0	0		0	0		0	0	OK	A
SA64	Span 193	End	UltDCon11(5/12)	-35.4285	0.2164	UltDCon12(6/12)	13.9695	0.116	UltDCon2	3.733	0	OK	A
SA64	Span 194	Start	UltDCon11(5/12)	-35.4285	0.2164	UltDCon12(6/12)	13.9695	0.116	UltDCon2	3.733	0	OK	A
SA64	Span 194	Middle		0	0		0	0		0	0	OK	A
SA64	Span 194	End	UltDCon11(5/12)	-28.6313	0.1822	UltDCon12(6/12)	12.8311	0.1084	UltDCon2	3.632	0	OK	A
SA64	Span 195	Start	UltDCon11(5/12)	-28.6313	0.1822	UltDCon12(6/12)	12.8311	0.1084	UltDCon2	3.632	0	OK	A
SA64	Span 195	Middle		0	0		0	0		0	0	OK	A
SA64	Span 195	End	UltDCon11(5/12)	-25.7755	0.1686	UltDCon12(6/12)	7.7763	0.0842	UltDCon2	3.632	0	OK	A
SA64	Span 196	Start	UltDCon11(5/12)	-25.7755	0.1686	UltDCon12(6/12)	7.7763	0.0842	UltDCon2	3.632	0	OK	A
SA64	Span 196	Middle		0	0		0	0		0	0	OK	A
SA64	Span 196	End	UltDCon12(6/12)	-19.6673	0.1436	UltDCon2	0.9763	0.0574	UltDCon2	5.977	0	OK	A
SA64	Span 197	Start	UltDCon12(6/12)	-19.6673	0.1436	UltDCon2	0.9763	0.0574	UltDCon2	5.977	0	OK	A
SA64	Span 197	Middle		0	0		0	0		0	0	OK	A
SA64	Span 197	End	UltDCon12(2/12)	-14.9268	0.1161	UltDCon4(5/12)	4.2061	0.0649	UltDCon2	6.084	0	OK	A
SA64	Span 198	Start	UltDCon12(2/12)	-14.9268	0.1161	UltDCon4(5/12)	4.2061	0.0649	UltDCon2	6.084	0	OK	A
SA64	Span 198	Middle		0	0		0	0		0	0	OK	A
SA64	Span 198	End	UltDCon12(2/12)	-10.0174	0.0885	UltDCon4(5/12)	7.2721	0.075	UltDCon2	6.191	0	OK	A
SA64	Span 199	Start	UltDCon12(2/12)	-10.0174	0.0885	UltDCon4(5/12)	7.2721	0.075	UltDCon2	6.191	0	OK	A
SA64	Span 199	Middle		0	0		0	0		0	0	OK	A
SA64	Span 199	End	UltDCon12(2/12)	-8.5016	0.0799	UltDCon4(2/12)	15.5706	0.0969	UltDCon2	6.223	0	OK	A
SA64	Span 200	Start	UltDCon12(2/12)	-8.5016	0.0799	UltDCon4(2/12)	15.5706	0.0969	UltDCon2	6.223	0	OK	A
SA64	Span 200	Middle		0	0		0	0		0	0	OK	A
SA64	Span 200	End	UltDCon12(2/12)	-7.0983	0.0557	UltDCon4(2/12)	10.409	0.0721	UltDCon2	6.841	0	OK	A
SA64	Span 201	Start	UltDCon12(2/12)	-7.0983	0.0557	UltDCon4(2/12)	10.409	0.0721	UltDCon2	6.841	0	OK	A
SA64	Span 201	Middle		0	0		0	0		0	0	OK	A
SA64	Span 201	End	UltDCon12(2/12)	-12.3216	0.0794	UltDCon14(6/12)	7.9755	0.0552	UltDCon2	7.043	0	OK	A
SA64	Span 202	Start	UltDCon12(2/12)	-12.3216	0.0794	UltDCon14(6/12)	7.9755	0.0552	UltDCon2	7.043	0	OK	A
SA64	Span 202	Middle		0	0		0	0		0	0	OK	A
SA64	Span 202	End	UltDCon12(2/12)	-8.4686	0.0645	UltDCon12(6/12)	5.6552	0.0515	UltDCon2	4.07	0	OK	A
SA64	Span 203	Start	UltDCon12(2/12)	-8.4686	0.0645	UltDCon12(6/12)	5.6552	0.0515	UltDCon2	4.07	0	OK	A
SA64	Span 203	Middle		0	0		0	0		0	0	OK	A
SA64	Span 203	End	UltDCon12(2/12)	-7.8252	0.0606	UltDCon1	6.1904	0.0535	UltDCon2	4.07	0	OK	A
SA64	Span 204	Start	UltDCon12(2/12)	-7.8252	0.0606	UltDCon1	6.1904	0.0535	UltDCon2	4.07	0	OK	A
SA64	Span 204	Middle		0	0		0	0		0	0	OK	A
SA64	Span 204	End	UltDCon14(2/12)	-5.397	0.0379	UltDCon2	7.8157	0.058	UltDCon11(2/12)	1.557	0	OK	A
SA64	Span 205	Start	UltDCon14(2/12)	-5.397	0.0379	UltDCon2	7.8157	0.058	UltDCon11(2/12)	1.557	0	OK	A
SA64	Span 205	Middle		0	0		0	0		0	0	OK	A
SA64	Span 205	End	UltDCon14(2/12)	-3.7215	0.0292	UltDCon2	9.4909	0.0647	UltDCon11(2/12)	1.557	0	OK	A
SA64	Span 206	Start	UltDCon14(2/12)	-3.7215	0.0292	UltDCon2	9.4909	0.0647	UltDCon11(2/12)	1.557	0	OK	A
SA64	Span 206	Middle		0	0		0	0		0	0	OK	A
SA64	Span 206	End	UltDCon14(2/12)	-9.8272	0.0547	UltDCon4(2/12)	2.2068	0	UltDCon11(2/12)	2.349	0	OK	A
SA64	Span 207	Start	UltDCon14(2/12)	-9.8272	0.0547	UltDCon4(2/12)	2.2068	0	UltDCon11(2/12)	2.349	0	OK	A
SA64	Span 207	Middle		0	0		0	0		0	0	OK	A
SA64	Span 207	End	UltDCon14(2/12)	-19.0268	0.0903	UltDCon12(5/12)	7.5349	0.0368	UltDCon2	1.068	0	OK	A
SA64	Span 208	Start	UltDCon14(2/12)	-19.0268	0.0903	UltDCon12(5/12)	7.5349	0.0368	UltDCon2	1.068	0	OK	A
SA64	Span 208	Middle		0	0		0	0		0	0	OK	A
SA64	Span 208	End	UltDCon14(5/12)	-5.2605	0	UltDCon12(5/12)	11.2919	0.0539	UltDCon2	0.712	0	OK	A
SA64	Span 209	Start	UltDCon14(5/12)	-5.2605	0	UltDCon12(5/12)	11.2919	0.0539	UltDCon2	0.712	0	OK	A
SA64	Span 209	Middle		0	0		0	0		0	0	OK	A
SA64	Span 209	End	UltDCon2	-2.2511	0	UltDCon14(5/12)	6.8601	0.0337	UltDCon12(5/12)	0.92	0	OK	A
SA64	Span 210	Start	UltDCon2	-2.2511	0	UltDCon14(5/12)	6.8601	0.0337	UltDCon12(5/12)	0.92	0	OK	A
SA64	Span 210	Middle		0	0		0	0		0	0	OK	A
SA64	Span 210	End	UltDCon2	-1.3124	0	UltDCon13(6/12)	5.6928	0	UltDCon12(5/12)	0.92	0	OK	A
SA64	Span 211	Start	UltDCon2	-1.3124	0	UltDCon13(6/12)	5.6928	0	UltDCon12(5/12)	0.92	0	OK	A
SA64	Span 211	Middle		0	0		0	0		0	0	OK	A
SA64	Span 211	End		0	0		0	0		0	0	OK	A
SA64	Span 212	Start		0	0		0	0		0	0	OK	A
SA64	Span 212	Middle		0	0		0	0		0	0	OK	A
SA64	Span 212	End		0	0		0	0		0	0	OK	A
SA64	Span 213	Start		0	0		0	0		0	0	OK	A
SA64	Span 213	Middle		0	0		0	0		0	0	OK	A
SA64	Span 213	End		0	0		0	0		0	0	OK	A
SA64	Span 214	Start		0	0		0	0		0	0	OK	A
SA64	Span 214	Middle	UltDCon4(2/12)	-11.4943	0.0682	UltDCon4(2/12)	11.3008	0.0673	UltDCon2	0.743	0	OK	A
SA64	Span 214	End	UltDCon4(2/12)	-10.8995	0.0654	UltDCon4(2/12)	12.1338	0.0713	UltDCon2	0.918	0	OK	A
SA64	Span 215	Start	UltDCon4(2/12)	-10.8995	0.0654	UltDCon4(2/12)	12.1338	0.0713	UltDCon2	0.918	0	OK	A
SA64	Span 215	Middle		0	0		0	0		0	0	OK	A
SA64	Span 215	End	UltDCon4(2/12)	-16.5534	0.1036	UltDCon4(2/12)	4.0677	0.0443	UltDCon2	5.173	0	OK	A
SA64	Span 216	Start	UltDCon4(2/12)	-16.5534	0.1036	UltDCon4(2/12)	4.0677	0.0443	UltDCon2	5.173	0	OK	A
SA64	Span 216	Middle		0	0		0	0		0	0	OK	A
SA64	Span 216	End	UltDCon4(2/12)	-5.3966	0.0805	UltDCon2	29.9527	0.2023	UltDCon2	22.789	0	OK	A
SA64	Span 217	Start	UltDCon4(2/12)	-5.3966	0.0805	UltDCon2	29.9527	0.2023	UltDCon2	22.789	0	OK	A
SA64	Span 217	Middle		0	0		0	0		0	0	OK	A
SA64	Span 217	End	UltDCon4(2/12)	-5.7815	0.0599	UltDCon2	36.1733	0.207	UltDCon2	4.155	0	OK	A
SA64	Span 218	Start	UltDCon4(2/12)	-5.7815	0.0599	UltDCon2	36.1733	0.207	UltDCon2	4.155	0	OK	A
SA64	Span 218	Middle		0	0		0	0		0	0	OK	A
SA64	Span 218	End	UltDCon2	-0.1853	0.0294	UltDCon2	53.9014	0.2849	UltDCon2	4.155	0	OK	A
SA64	Span 219	Start	UltDCon2	-0.1853	0.0294	UltDCon2	53.9014	0.2849	UltDCon2	4.155	0	OK	A
SA64	Span 219	Middle		0	0		0	0		0	0	OK	A
SA64	Span 219	End	UltDCon4(2/12)	-29.4129	0.1797	UltDCon4(2/12)	9.1203	0.0834	UltDCon2	5.266	0	OK	A
SA64	Span 220	Start	UltDCon4(2/12)	-29.4129	0.1797	UltDCon4(2/12)	9.1203	0.0834	UltDCon2	5.266	0	OK	A
SA64	Span 220	Middle		0	0		0	0		0	0	OK	A
SA64	Span 220	End	UltDCon4(2/12)	-27.2239	0.1571	UltDCon4(2/12)	15.795	0.1029	UltDCon2	3.578	0	OK	A
SA64	Span 221	Start	UltDCon4(2/12)	-27.2239	0.1571	UltDCon4(2/12)	15.795	0.1029	UltDCon2	3.578	0	OK	A
SA64	Span 221	Middle		0	0		0	0		0	0	OK	A
SA64	Span 221	End	UltDCon2	-0.3381	0.0301	UltDCon2	0.3284	0.0297	UltDCon2	0.392	0	OK	A
SA64	Span 222	Start	UltDCon2	-0.3381	0.0301	UltDCon2	0.3284	0.0297	UltDCon2	0.392	0	OK	A
SA64	Span 222	Middle		0	0		0	0		0	0	OK	A
SA64	Span 222	End	UltDCon2	-0.1748	0.0237	UltDCon2	0.748	0.0439	UltDCon2	0.392	0	OK	A
SA64	Span 223	Start	UltDCon2	-0.1748	0.0237	UltDCon2	0.748	0.0439	UltDCon2	0.392	0	OK	A
SA64	Span 223	Middle		0	0		0	0		0	0	OK	A
SA64	Span 223	End	UltDCon2	-0.0115	0.0174	UltDCon2	1.1675	0.0575	UltDCon2	0.392	0	OK	A
SA64	Span 224	Start	UltDCon2	-0.0115	0.0174	UltDCon2	1.1675	0.0575	UltDCon2	0.392	0	OK	A
SA64	Span 224	Middle		0	0		0	0		0	0	OK	A
SA64	Span 224	End	UltDCon4(2/12)	-0.0754	0.019	UltDCon2	0.9632	0.0516	UltDCon2	0.189	0	OK	A
SA64	Span 225	Start	UltDCon4(2/12)	-0.0754	0.019	UltDCon2	0.9632	0.0516	UltDCon2	0.189	0	OK	A
SA64	Span 225	Middle		0	0		0	0		0	0	OK	A
SA64	Span 225	End	UltDCon2	-0.0086	0.0175	UltDCon2	1.2329	0.0599	UltDCon2	0.189	0	OK	A
SA64	Span 226	Start	UltDCon2	-0.0086	0.0175	UltDCon2	1.2329	0.0599	UltDCon2	0.189	0	OK	A

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SA64	Span 226	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 226	End	UltDCon2	-0.0606	0.0197	UltDCon2	0.8124	0.0464	UltDCon2	0.37	0 OK	A	
SA64	Span 227	Start	UltDCon2	-0.0606	0.0197	UltDCon2	0.8124	0.0464	UltDCon2	0.37	0 OK	A	
SA64	Span 227	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 227	End	UltDCon7(2/12)	-0.0116	0.0105	UltDCon2	0.7147	0.0437	UltDCon5(9/12)	0.022	0 OK	A	
SA64	Span 228	Start	UltDCon7(2/12)	-0.0116	0.0105	UltDCon2	0.7147	0.0437	UltDCon5(9/12)	0.022	0 OK	A	
SA64	Span 228	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 228	End	UltDCon7(2/12)	-0.0061	0.0097	UltDCon2	0.6807	0.0412	UltDCon5(9/12)	0.022	0 OK	A	
SA64	Span 229	Start	UltDCon7(2/12)	-0.0061	0.0097	UltDCon2	0.6807	0.0412	UltDCon5(9/12)	0.022	0 OK	A	
SA64	Span 229	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 229	End	UltDCon5(6/12)	-0.0071	0.0081	UltDCon2	0.6466	0.0387	UltDCon5(9/12)	0.022	0 OK	A	
SA64	Span 230	Start	UltDCon5(6/12)	-0.0071	0.0081	UltDCon2	0.6466	0.0387	UltDCon5(9/12)	0.022	0 OK	A	
SA64	Span 230	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 230	End	UltDCon7(8/12)	-0.0134	0.0099	UltDCon2	0.3407	0.0292	UltDCon2	0.107	0 OK	A	
SA64	Span 231	Start	UltDCon7(8/12)	-0.0134	0.0099	UltDCon2	0.3407	0.0292	UltDCon2	0.107	0 OK	A	
SA64	Span 231	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 231	End	UltDCon7(8/12)	-0.0074	0.0093	UltDCon2	0.3843	0.0302	UltDCon2	0.107	0 OK	A	
SA64	Span 232	Start	UltDCon7(8/12)	-0.0074	0.0093	UltDCon2	0.3843	0.0302	UltDCon2	0.107	0 OK	A	
SA64	Span 232	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 232	End		0	0	UltDCon2	0.4276	0.031	UltDCon2	0.107	0 OK	A	
SA64	Span 233	Start		0	0	UltDCon2	0.4276	0.031	UltDCon2	0.107	0 OK	A	
SA64	Span 233	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 233	End		0	0	UltDCon2	0.6523	0.0413	UltDCon2	0.14	0 OK	A	
SA64	Span 234	Start		0	0	UltDCon2	0.6523	0.0413	UltDCon2	0.14	0 OK	A	
SA64	Span 234	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 234	End		0	0	UltDCon2	0.6569	0.0424	UltDCon2	0.14	0 OK	A	
SA64	Span 235	Start		0	0	UltDCon2	0.6569	0.0424	UltDCon2	0.14	0 OK	A	
SA64	Span 235	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 235	End		0	0	UltDCon2	0.6618	0.0436	UltDCon2	0.14	0 OK	A	
SA64	Span 236	Start		0	0	UltDCon2	0.6618	0.0436	UltDCon2	0.14	0 OK	A	
SA64	Span 236	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 236	End	UltDCon4(6/12)	-0.334	0.0269	UltDCon2	0.7807	0.0431	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 237	Start	UltDCon4(6/12)	-0.334	0.0269	UltDCon2	0.7807	0.0431	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 237	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 237	End	UltDCon4(6/12)	-0.1844	0.0203	UltDCon2	0.8222	0.0433	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 238	Start	UltDCon4(6/12)	-0.1844	0.0203	UltDCon2	0.8222	0.0433	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 238	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 238	End	UltDCon2	-0.0266	0.0145	UltDCon2	0.8643	0.0436	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 239	Start	UltDCon2	-0.0266	0.0145	UltDCon2	0.8643	0.0436	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 239	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 239	End	UltDCon2	-6.1899	0.226	UltDCon2	7.0202	0.2534	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 240	Start	UltDCon2	-6.1899	0.226	UltDCon2	7.0202	0.2534	UltDCon5(6/12)	0.195	0 OK	A	
SA64	Span 240	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 240	End		0	0		0	0		0	0 OK	A	
SA64	Span 241	Start		0	0		0	0		0	0 OK	A	
SA64	Span 241	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 241	End		0	0		0	0		0	0 OK	A	
SA64	Span 242	Start		0	0		0	0		0	0 OK	A	
SA64	Span 242	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 242	End		0	0		0	0		0	0 OK	A	
SA64	Span 243	Start		0	0		0	0		0	0 OK	A	
SA64	Span 243	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 243	End		0	0		0	0		0	0 OK	A	
SA64	Span 244	Start		0	0		0	0		0	0 OK	A	
SA64	Span 244	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 244	End		0	0		0	0		0	0 OK	A	
SA64	Span 245	Start		0	0		0	0		0	0 OK	A	
SA64	Span 245	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 245	End		0	0		0	0		0	0 OK	A	
SA64	Span 246	Start		0	0		0	0		0	0 OK	A	
SA64	Span 246	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 246	End		0	0		0	0		0	0 OK	A	
SA64	Span 247	Start		0	0		0	0		0	0 OK	A	
SA64	Span 247	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 247	End		0	0		0	0		0	0 OK	A	
SA64	Span 248	Start		0	0		0	0		0	0 OK	A	
SA64	Span 248	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 248	End		0	0		0	0		0	0 OK	A	
SA64	Span 249	Start		0	0		0	0		0	0 OK	A	
SA64	Span 249	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 249	End		0	0		0	0		0	0 OK	A	
SA64	Span 250	Start		0	0		0	0		0	0 OK	A	
SA64	Span 250	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 250	End		0	0		0	0		0	0 OK	A	
SA64	Span 251	Start		0	0		0	0		0	0 OK	A	
SA64	Span 251	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 251	End		0	0		0	0		0	0 OK	A	
SA64	Span 252	Start		0	0		0	0		0	0 OK	A	
SA64	Span 252	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 252	End		0	0		0	0		0	0 OK	A	
SA64	Span 253	Start		0	0		0	0		0	0 OK	A	
SA64	Span 253	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 253	End		0	0		0	0		0	0 OK	A	
SA64	Span 254	Start		0	0		0	0		0	0 OK	A	
SA64	Span 254	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 254	End		0	0		0	0		0	0 OK	A	
SA64	Span 255	Start		0	0		0	0		0	0 OK	A	
SA64	Span 255	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 255	End		0	0		0	0		0	0 OK	A	
SA64	Span 256	Start		0	0		0	0		0	0 OK	A	
SA64	Span 256	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 256	End	UltDCon2	-13.4468	0.2822	UltDCon2	1.1822	0.0291	UltDCon4(5/12)	1.668	0 OK	A	
SA64	Span 257	Start	UltDCon2	-13.4468	0.2822	UltDCon2	1.1822	0.0291	UltDCon4(5/12)	1.668	0 OK	A	
SA64	Span 257	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 257	End	UltDCon2	-21.6436	0.453	UltDCon4(10/12)	0.3725	0.0135	UltDCon2	5.941	0 OK	A	
SA64	Span 258	Start	UltDCon2	-21.6436	0.453	UltDCon4(10/12)	0.3725	0.0135	UltDCon2	5.941	0 OK	A	
SA64	Span 258	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 258	End	UltDCon2	-15.7242	0.3274	UltDCon2	5.7366	0.1202	UltDCon2	5.941	0 OK	A	
SA64	Span 259	Start	UltDCon2	-15.7242	0.3274	UltDCon2	5.7366	0.1202	UltDCon2	5.941	0 OK	A	
SA64	Span 259	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 259	End	UltDCon2	-9.8049	0.2028	UltDCon2	11.0592	0.2287	UltDCon2	5.941	0 OK	A	
SA64	Span 260	Start	UltDCon2	-9.8049	0.2028	UltDCon2	11.0592	0.2287	UltDCon2	5.941	0 OK	A	
SA64	Span 260	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 260	End	UltDCon1	-2.4812	0.0508	UltDCon2	8.3763	0.1722	UltDCon4(5/12)	1.091	0 OK	A	
SA64	Span 261	Start	UltDCon1	-2.4812	0.0508	UltDCon2	8.3763	0.1722	UltDCon4(5/12)	1.091	0 OK	A	
SA64	Span 261	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 261	End	UltDCon1	-3.536	0.0724	UltDCon2	8.5121	0.175	UltDCon4(5/12)	1.091	0 OK	A	
SA64	Span 262	Start	UltDCon1	-3.536	0.0724	UltDCon2	8.5121	0.175	UltDCon4(5/12)	1.091	0 OK	A	
SA64	Span 262	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 262	End	UltDCon4(5/12)	-4.5906	0.0944	UltDCon2	8.6478	0.1778	UltDCon4(5/12)	1.091	0 OK	A	
SA64	Span 263	Start	UltDCon4(5/12)	-4.5906	0.0944	UltDCon2	8.6478	0.1778	UltDCon4(5/12)	1.091	0 OK	A	
SA64	Span 263	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 263	End	UltDCon2	-6.2962	0.1403	UltDCon2	16.3103	0.3481	UltDCon2	8.008	0 OK	A	
SA64	Span 264	Start	UltDCon2	-6.2962	0.1403	UltDCon2	16.3103	0.3481	UltDCon2	8.008	0 OK	A	
SA64	Span 264	Middle		0	0		0	0		0	0 OK	A	
SA64	Span 264	End	UltDCon2	-12.7228	0.2738	UltDCon2	10.7889	0.2336	UltDCon2	8.008	0 OK	A	
SA64	Span 265	Start	UltDCon2	-12.7228	0.2738	UltDCon2	10.7889	0.2336	UltDCon2	8.008	0 OK	A	
SA64	Span 265	Middle		0	0		0	0		0	0 OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:22 PM

SA64	Span 265	End	UltDCon2	-19.1464	0.4084	UltDCon2	5.2688	0.1201	UltDCon2	8.00	0	0		
SA64	Span 266	Start	UltDCon2	-19.1464	0.4084	UltDCon2	5.2688	0.1201	UltDCon2	8.00	0	0		
SA64	Span 266	Middle		0	0		0	0		0	0	0		
SA64	Span 266	End	UltDCon2	-8.6039	0.184	UltDCon2	0.64	0.0203	UltDCon2	1.066	0	OK	A	
SA64	Span 267	Start	UltDCon2	-8.6039	0.184	UltDCon2	0.64	0.0203	UltDCon2	1.066	0	OK	A	
SA64	Span 267	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 267	End	UltDCon2	-8.8253	0.1878	UltDCon2	0.4782	0.0162	UltDCon2	1.066	0	OK	A	
SA64	Span 268	Start	UltDCon2	-8.8253	0.1878	UltDCon2	0.4782	0.0162	UltDCon2	1.066	0	OK	A	
SA64	Span 268	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 268	End	UltDCon2	-9.0468	0.1917	UltDCon2	0.3164	0.0122	UltDCon2	1.066	0	OK	A	
SA64	Span 269	Start	UltDCon2	-9.0468	0.1917	UltDCon2	0.3164	0.0122	UltDCon2	1.066	0	OK	A	
SA64	Span 269	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 269	End	UltDCon2	-9.2682	0.1956	UltDCon2	0.1545	0.0081	UltDCon2	1.066	0	OK	A	
SA64	Span 270	Start	UltDCon2	-9.2682	0.1956	UltDCon2	0.1545	0.0081	UltDCon2	1.066	0	OK	A	
SA64	Span 270	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 270	End	UltDCon2	-9.4685	0.1991	UltDCon14(12/12)	0	0	UltDCon2	1.066	0	OK	A	
SA64	Span 271	Start	UltDCon2	-9.4685	0.1991	UltDCon14(12/12)	0	0	UltDCon2	1.066	0	OK	A	
SA64	Span 271	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 271	End	UltDCon2	-2.7235	0.0558	UltDCon14(12/12)	0	0	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 272	Start	UltDCon2	-2.7235	0.0558	UltDCon14(12/12)	0	0	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 272	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 272	End	UltDCon2	-2.4729	0.0506	UltDCon4(5/12)	0.202	0	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 273	Start	UltDCon2	-2.4729	0.0506	UltDCon4(5/12)	0.202	0	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 273	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 273	End	UltDCon2	-2.2218	0.0455	UltDCon4(5/12)	0.4012	0.0082	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 274	Start	UltDCon2	-2.2218	0.0455	UltDCon4(5/12)	0.4012	0.0082	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 274	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 274	End	UltDCon2	-1.9703	0.0403	UltDCon4(5/12)	0.5934	0.0121	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 275	Start	UltDCon2	-1.9703	0.0403	UltDCon4(5/12)	0.5934	0.0121	UltDCon5(10/12)	0.252	0	OK	A	
SA64	Span 275	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 275	End	UltDCon1	-0.9625	0.0253	UltDCon2	2.9926	0.0662	UltDCon2	1.038	0	OK	A	
SA64	Span 276	Start	UltDCon1	-0.9625	0.0253	UltDCon2	2.9926	0.0662	UltDCon2	1.038	0	OK	A	
SA64	Span 276	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 276	End	UltDCon1	-1.661	0.0395	UltDCon2	2.2359	0.0506	UltDCon2	1.038	0	OK	A	
SA64	Span 277	Start	UltDCon1	-1.661	0.0395	UltDCon2	2.2359	0.0506	UltDCon2	1.038	0	OK	A	
SA64	Span 277	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 277	End	UltDCon2	-2.4863	0.0556	UltDCon2	1.4791	0.035	UltDCon2	1.038	0	OK	A	
SA64	Span 278	Start	UltDCon2	-2.4863	0.0556	UltDCon2	1.4791	0.035	UltDCon2	1.038	0	OK	A	
SA64	Span 278	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 278	End	UltDCon2	-3.2838	0.0719	UltDCon2	0.7224	0.0195	UltDCon2	1.038	0	OK	A	
SA64	Span 279	Start	UltDCon2	-3.2838	0.0719	UltDCon2	0.7224	0.0195	UltDCon2	1.038	0	OK	A	
SA64	Span 279	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 279	End	UltDCon2	-1.8566	0.0383	UltDCon2	0.0973	0	UltDCon4(10/12)	0.535	0	OK	A	
SA64	Span 280	Start	UltDCon2	-1.8566	0.0383	UltDCon2	0.0973	0	UltDCon4(10/12)	0.535	0	OK	A	
SA64	Span 280	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 280	End	UltDCon2	-2.3584	0.049	UltDCon5(10/12)	0.0693	0	UltDCon4(10/12)	0.535	0	OK	A	
SA64	Span 281	Start	UltDCon2	-2.3584	0.049	UltDCon5(10/12)	0.0693	0	UltDCon4(10/12)	0.535	0	OK	A	
SA64	Span 281	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 281	End	UltDCon2	-2.8601	0.0598	UltDCon5(10/12)	0.0966	0	UltDCon4(10/12)	0.535	0	OK	A	
SA64	Span 282	Start	UltDCon2	-2.8601	0.0598	UltDCon5(10/12)	0.0966	0	UltDCon4(10/12)	0.535	0	OK	A	
SA64	Span 282	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 282	End	UltDCon2	-1.776	0.0417	UltDCon2	1.2382	0.0308	UltDCon2	2.933	0	OK	A	
SA64	Span 283	Start	UltDCon2	-1.776	0.0417	UltDCon2	1.2382	0.0308	UltDCon2	2.933	0	OK	A	
SA64	Span 283	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 283	End	UltDCon2	-4.4216	0.0906	UltDCon2	0.0216	0	UltDCon2	2.933	0	OK	A	
SA64	Span 284	Start	UltDCon2	-4.4216	0.0906	UltDCon2	0.0216	0	UltDCon2	2.933	0	OK	A	
SA64	Span 284	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 284	End	UltDCon2	-4.389	0.09	UltDCon4(5/12)	0.0229	0	UltDCon2	1.174	0	OK	A	
SA64	Span 285	Start	UltDCon2	-4.389	0.09	UltDCon4(5/12)	0.0229	0	UltDCon2	1.174	0	OK	A	
SA64	Span 285	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 285	End	UltDCon2	-3.2497	0.0666	UltDCon4(5/12)	0.5463	0.0112	UltDCon2	1.174	0	OK	A	
SA64	Span 286	Start	UltDCon2	-3.2497	0.0666	UltDCon4(5/12)	0.5463	0.0112	UltDCon2	1.174	0	OK	A	
SA64	Span 286	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 286	End	UltDCon4(10/12)	-2.1581	0.0442	UltDCon4(5/12)	1.0529	0.0215	UltDCon2	1.174	0	OK	A	
SA64	Span 287	Start	UltDCon4(10/12)	-2.1581	0.0442	UltDCon4(5/12)	1.0529	0.0215	UltDCon2	1.174	0	OK	A	
SA64	Span 287	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 287	End	UltDCon2	-2.9441	0.0623	UltDCon2	3.4473	0.0727	UltDCon2	2.526	0	OK	A	
SA64	Span 288	Start	UltDCon2	-2.9441	0.0623	UltDCon2	3.4473	0.0727	UltDCon2	2.526	0	OK	A	
SA64	Span 288	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 288	End	UltDCon2	-5.6677	0.118	UltDCon2	1.6837	0.0362	UltDCon2	2.526	0	OK	A	
SA64	Span 289	Start	UltDCon2	-5.6677	0.118	UltDCon2	1.6837	0.0362	UltDCon2	2.526	0	OK	A	
SA64	Span 289	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 289	End	UltDCon2	-2.7822	0.0581	UltDCon14(12/12)	0	0	UltDCon2	0.688	0	OK	A	
SA64	Span 290	Start	UltDCon2	-2.7822	0.0581	UltDCon14(12/12)	0	0	UltDCon2	0.688	0	OK	A	
SA64	Span 290	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 290	End	UltDCon2	-3.7643	0.0783	UltDCon14(12/12)	0	0	UltDCon2	0.688	0	OK	A	
SA64	Span 291	Start	UltDCon2	-3.7643	0.0783	UltDCon14(12/12)	0	0	UltDCon2	0.688	0	OK	A	
SA64	Span 291	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 291	End	UltDCon2	-4.7464	0.0986	UltDCon14(12/12)	0	0	UltDCon2	0.688	0	OK	A	
SA64	Span 292	Start	UltDCon2	-4.7464	0.0986	UltDCon14(12/12)	0	0	UltDCon2	0.688	0	OK	A	
SA64	Span 292	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 292	End	UltDCon4(10/12)	-0.0476	0	UltDCon2	7.1733	0.1477	UltDCon2	1.819	0	OK	A	
SA64	Span 293	Start	UltDCon4(10/12)	-0.0476	0	UltDCon2	7.1733	0.1477	UltDCon2	1.819	0	OK	A	
SA64	Span 293	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 293	End	UltDCon4(10/12)	-1.1354	0.0235	UltDCon2	5.904	0.1213	UltDCon2	1.819	0	OK	A	
SA64	Span 294	Start	UltDCon4(10/12)	-1.1354	0.0235	UltDCon2	5.904	0.1213	UltDCon2	1.819	0	OK	A	
SA64	Span 294	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 294	End	UltDCon4(10/12)	-2.1904	0.045	UltDCon2	4.6361	0.0951	UltDCon2	1.819	0	OK	A	
SA64	Span 295	Start	UltDCon4(10/12)	-2.1904	0.045	UltDCon2	4.6361	0.0951	UltDCon2	1.819	0	OK	A	
SA64	Span 295	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 295	End	UltDCon4(10/12)	-0.362	0.0079	UltDCon2	7.4383	0.1532	UltDCon2	3.134	0	OK	A	
SA64	Span 296	Start	UltDCon4(10/12)	-0.362	0.0079	UltDCon2	7.4383	0.1532	UltDCon2	3.134	0	OK	A	
SA64	Span 296	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 296	End	UltDCon2	-1.5666	0.0323	UltDCon2	1.2066	0.0249	UltDCon2	0.775	0	OK	A	
SA64	Span 297	Start	UltDCon2	-1.5666	0.0323	UltDCon2	1.2066	0.0249	UltDCon2	0.775	0	OK	A	
SA64	Span 297	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 297	End		0	0		0	0		0	0	OK	A	
SA64	Span 298	Start		0	0		0	0		0	0	OK	A	
SA64	Span 298	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 298	End		0	0		0	0		0	0	OK	A	
SA64	Span 299	Start		0	0		0	0		0	0	OK	A	
SA64	Span 299	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 299	End		0	0		0	0		0	0	OK	A	
SA64	Span 300	Start		0	0		0	0		0	0	OK	A	
SA64	Span 300	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 300	End		0	0		0	0		0	0	OK	A	
SA64	Span 301	Start		0	0		0	0		0	0	OK	A	
SA64	Span 301	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 301	End		0	0		0	0		0	0	OK	A	
SA64	Span 302	Start		0	0		0	0		0	0	OK	A	
SA64	Span 302	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 302	End		0	0		0	0		0	0	OK	A	
SA64	Span 303	Start		0	0		0	0		0	0	OK	A	
SA64	Span 303	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 303	End		0	0		0	0		0	0	OK	A	
SA64	Span 304	Start		0	0		0	0		0	0	OK	A	
SA64	Span 304	Middle		0	0		0	0		0	0	OK	A	
SA64	Span 304	End		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:22 PM

SA64	Span 305	Start		0	0	0	0			0	0	OK	A
SA64	Span 305	Middle		0	0	0	0			0	0	OK	A
SA64	Span 305	End		0	0	0	0			0	0	OK	A
SA64	Span 306	Start		0	0	0	0			0	0	OK	A
SA64	Span 306	Middle		0	0	0	0			0	0	OK	A
SA64	Span 306	End		0	0	0	0			0	0	OK	A
SA64	Span 307	Start		0	0	0	0			0	0	OK	A
SA64	Span 307	Middle		0	0	0	0			0	0	OK	A
SA64	Span 307	End		0	0	0	0			0	0	OK	A
SA64	Span 308	Start		0	0	0	0			0	0	OK	A
SA64	Span 308	Middle		0	0	0	0			0	0	OK	A
SA64	Span 308	End		0	0	0	0			0	0	OK	A
SA64	Span 309	Start		0	0	0	0			0	0	OK	A
SA64	Span 309	Middle		0	0	0	0			0	0	OK	A
SA64	Span 309	End		0	0	0	0			0	0	OK	A
SA64	Span 310	Start		0	0	0	0			0	0	OK	A
SA64	Span 310	Middle		0	0	0	0			0	0	OK	A
SA64	Span 310	End		0	0	0	0			0	0	OK	A
SA64	Span 311	Start		0	0	0	0			0	0	OK	A
SA64	Span 311	Middle		0	0	0	0			0	0	OK	A
SA64	Span 311	End		0	0	0	0			0	0	OK	A
SA64	Span 312	Start		0	0	0	0			0	0	OK	A
SA64	Span 312	Middle		0	0	0	0			0	0	OK	A
SA64	Span 312	End	UltDCon2	-1.8428	0	UltDCon2	1.5373	0	UltDCon5(2/12)	0.187	0	OK	A
SA64	Span 313	Start	UltDCon2	-1.8428	0	UltDCon2	1.5373	0	UltDCon5(2/12)	0.187	0	OK	A
SA64	Span 313	Middle		0	0	0	0			0	0	OK	A
SA64	Span 313	End		0	0	UltDCon2	12.8893	0.0822	UltDCon2	5.03	0	OK	A
SA64	Span 314	Start		0	0	UltDCon2	12.8893	0.0822	UltDCon2	5.03	0	OK	A
SA64	Span 314	Middle		0	0	0	0			0	0	OK	A
SA64	Span 314	End		0	0	UltDCon2	19.5538	0.1248	UltDCon2	5.03	0	OK	A
SA64	Span 315	Start		0	0	UltDCon2	19.5538	0.1248	UltDCon2	5.03	0	OK	A
SA64	Span 315	Middle		0	0	0	0			0	0	OK	A
SA64	Span 315	End		0	0	UltDCon2	26.2182	0.1674	UltDCon2	5.03	0	OK	A
SA64	Span 316	Start		0	0	UltDCon2	26.2182	0.1674	UltDCon2	5.03	0	OK	A
SA64	Span 316	Middle		0	0	0	0			0	0	OK	A
SA64	Span 316	End		0	0	UltDCon2	32.8696	0.2099	UltDCon2	5.03	0	OK	A
SA64	Span 317	Start		0	0	UltDCon2	32.8696	0.2099	UltDCon2	5.03	0	OK	A
SA64	Span 317	Middle		0	0	0	0			0	0	OK	A
SA64	Span 317	End		0	0	UltDCon2	32.2331	0.2058	UltDCon2	4.35	0	OK	A
SA64	Span 318	Start		0	0	UltDCon2	32.2331	0.2058	UltDCon2	4.35	0	OK	A
SA64	Span 318	Middle		0	0	0	0			0	0	OK	A
SA64	Span 318	End		0	0	UltDCon2	29.6697	0.1894	UltDCon2	4.35	0	OK	A
SA64	Span 319	Start		0	0	UltDCon2	29.6697	0.1894	UltDCon2	4.35	0	OK	A
SA64	Span 319	Middle		0	0	0	0			0	0	OK	A
SA64	Span 319	End		0	0	UltDCon2	27.1063	0.173	UltDCon2	4.35	0	OK	A
SA64	Span 320	Start		0	0	UltDCon2	27.1063	0.173	UltDCon2	4.35	0	OK	A
SA64	Span 320	Middle		0	0	0	0			0	0	OK	A
SA64	Span 320	End	UltDCon2	-6.8438	0.0436	UltDCon2	13.5929	0.0867	UltDCon2	4.625	0	OK	A
SA64	Span 321	Start	UltDCon2	-6.8438	0.0436	UltDCon2	13.5929	0.0867	UltDCon2	4.625	0	OK	A
SA64	Span 321	Middle		0	0	0	0			0	0	OK	A
SA64	Span 321	End	UltDCon14(2/12)	-1.3939	0.0241	UltDCon2	13.5091	0.0862	UltDCon2	4.625	0	OK	A
SA64	Span 322	Start	UltDCon14(2/12)	-1.3939	0.0241	UltDCon2	13.5091	0.0862	UltDCon2	4.625	0	OK	A
SA64	Span 322	Middle		0	0	0	0			0	0	OK	A
SA64	Span 322	End	UltDCon2	-0.3288	0.0106	UltDCon14(5/12)	0.1738	0.011	UltDCon2	0.376	0	OK	A
SA64	Span 323	Start	UltDCon2	-0.3288	0.0106	UltDCon14(5/12)	0.1738	0.011	UltDCon2	0.376	0	OK	A
SA64	Span 323	Middle		0	0	0	0			0	0	OK	A
SA64	Span 323	End	UltDCon14(2/12)	-0.0084	0.0049	UltDCon2	0.6053	0.0196	UltDCon2	0.376	0	OK	A
SA64	Span 324	Start	UltDCon14(2/12)	-0.0084	0.0049	UltDCon2	0.6053	0.0196	UltDCon2	0.376	0	OK	A
SA64	Span 324	Middle		0	0	0	0			0	0	OK	A
SA64	Span 324	End	UltDCon2	-0.0092	0	UltDCon2	0.8095	0.0262	UltDCon2	0.246	0	OK	A
SA64	Span 325	Start	UltDCon2	-0.0092	0	UltDCon2	0.8095	0.0262	UltDCon2	0.246	0	OK	A
SA64	Span 325	Middle		0	0	0	0			0	0	OK	A
SA64	Span 325	End		0	0	UltDCon2	0.8848	0.0286	UltDCon5(7/12)	0.075	0	OK	A
SA64	Span 326	Start		0	0	UltDCon2	0.8848	0.0286	UltDCon5(7/12)	0.075	0	OK	A
SA64	Span 326	Middle		0	0	0	0			0	0	OK	A
SA64	Span 326	End		0	0	UltDCon2	0.8796	0.0285	UltDCon2	0.153	0	OK	A
SA64	Span 327	Start		0	0	UltDCon2	0.8796	0.0285	UltDCon2	0.153	0	OK	A
SA64	Span 327	Middle		0	0	0	0			0	0	OK	A
SA64	Span 327	End	UltDCon2	-0.0136	0	UltDCon2	0.8183	0.0265	UltDCon2	0.153	0	OK	A
SA64	Span 328	Start	UltDCon2	-0.0136	0	UltDCon2	0.8183	0.0265	UltDCon2	0.153	0	OK	A
SA64	Span 328	Middle		0	0	0	0			0	0	OK	A
SA64	Span 328	End	UltDCon1	-0.0497	0.0042	UltDCon2	0.6774	0.025	UltDCon2	0.344	0	OK	A
SA64	Span 329	Start	UltDCon1	-0.0497	0.0042	UltDCon2	0.6774	0.025	UltDCon2	0.344	0	OK	A
SA64	Span 329	Middle		0	0	0	0			0	0	OK	A
SA64	Span 329	End	UltDCon1	-0.1177	0.0064	UltDCon2	0.3358	0.0139	UltDCon2	0.344	0	OK	A
SA64	Span 330	Start	UltDCon1	-0.1177	0.0064	UltDCon2	0.3358	0.0139	UltDCon2	0.344	0	OK	A
SA64	Span 330	Middle		0	0	0	0			0	0	OK	A
SA64	Span 330	End	UltDCon2	-0.0102	0.0056	UltDCon2	0.6598	0.0274	UltDCon2	0.115	0	OK	A
SA64	Span 331	Start	UltDCon2	-0.0102	0.0056	UltDCon2	0.6598	0.0274	UltDCon2	0.115	0	OK	A
SA64	Span 331	Middle		0	0	0	0			0	0	OK	A
SA64	Span 331	End	UltDCon2	-0.0164	0.0056	UltDCon2	0.482	0.0214	UltDCon2	0.115	0	OK	A
SA64	Span 332	Start	UltDCon2	-0.0164	0.0056	UltDCon2	0.482	0.0214	UltDCon2	0.115	0	OK	A
SA64	Span 332	Middle		0	0	0	0			0	0	OK	A
SA64	Span 332	End	UltDCon2	-0.0223	0.0056	UltDCon2	0.5628	0.0243	UltDCon2	0.115	0	OK	A
SA64	Span 333	Start	UltDCon2	-0.0223	0.0056	UltDCon2	0.5628	0.0243	UltDCon2	0.115	0	OK	A
SA64	Span 333	Middle		0	0	0	0			0	0	OK	A
SA64	Span 333	End	UltDCon2	-0.0115	0.0052	UltDCon2	0.393	0.0183	UltDCon2	0.159	0	OK	A
SA64	Span 334	Start	UltDCon2	-0.0115	0.0052	UltDCon2	0.393	0.0183	UltDCon2	0.159	0	OK	A
SA64	Span 334	Middle		0	0	0	0			0	0	OK	A
SA64	Span 334	End	UltDCon2	-0.0539	0.0056	UltDCon2	0.4749	0.0195	UltDCon2	0.429	0	OK	A
SA64	Span 335	Start	UltDCon2	-0.0539	0.0056	UltDCon2	0.4749	0.0195	UltDCon2	0.429	0	OK	A
SA64	Span 335	Middle		0	0	0	0			0	0	OK	A
SA64	Span 335	End	UltDCon5(7/12)	-0.2271	0.0098	UltDCon2	0.0747	0.0062	UltDCon2	0.429	0	OK	A
SA64	Span 336	Start	UltDCon5(7/12)	-0.2271	0.0098	UltDCon2	0.0747	0.0062	UltDCon2	0.429	0	OK	A
SA64	Span 336	Middle		0	0	0	0			0	0	OK	A
SA64	Span 336	End	UltDCon2	-0.6034	0.0219	UltDCon2	0.0947	0.0055	UltDCon2	0.687	0	OK	A
SA64	Span 337	Start	UltDCon2	-0.6034	0.0219	UltDCon2	0.0947	0.0055	UltDCon2	0.687	0	OK	A
SA64	Span 337	Middle		0	0	0	0			0	0	OK	A
SA64	Span 337	End	UltDCon5(7/12)	-0.0168	0.0005963	UltDCon1	0.0052	0.0002323	UltDCon2	0.031	0	OK	A
SA64	Span 338	Start	UltDCon5(7/12)	-0.0168	0.0005963	UltDCon1	0.0052	0.0002323	UltDCon2	0.031	0	OK	A
SA64	Span 338	Middle		0	0	0	0			0	0	OK	A
SA64	Span 338	End		0	0	0	0			0	0	OK	A
SA64	Span 339	Start		0	0	0	0			0	0	OK	A
SA64	Span 339	Middle		0	0	0	0			0	0	OK	A
SA64	Span 339	End		0	0	0	0			0	0	OK	A
SA64	Span 340	Start		0	0	0	0			0	0	OK	A
SA64	Span 340	Middle		0	0	0	0			0	0	OK	A
SA64	Span 340	End	UltDCon2	-3.7522	0.1225	UltDCon2	0.9401	0.0308	UltDCon12(7/12)	3.128	0	OK	A
SA64	Span 341	Start	UltDCon2	-3.7522	0.1225	UltDCon2	0.9401	0.0308	UltDCon12(7/12)	3.128	0	OK	A
SA64	Span 341	Middle		0	0	0	0			0	0	OK	A
SA64	Span 341	End	UltDCon12(7/12)	-4.7451	0.1574	UltDCon2	1.0868	0.0352	UltDCon2	1.927	0	OK	A
SA64	Span 342	Start	UltDCon12(7/12)	-4.7451	0.1574	UltDCon2	1.0868	0.0352	UltDCon2	1.927	0	OK	A
SA64	Span 342	Middle		0	0	0	0			0	0	OK	A
SA64	Span 342	End	UltDCon12(7/12)	-3.6159	0.1192	UltDCon2	1.8064	0.0586	UltDCon14(7/12)	1.697	0	OK	A
SA64	Span 343	Start	UltDCon12(7/12)	-3.6159	0.1192	UltDCon2	1.8064	0.0586	UltDCon14(7/12)	1.697	0	OK	A
SA64	Span 343	Middle		0	0	0	0			0	0	OK	A
SA64	Span 343	End	UltDCon14(7/12)	-3.5549	0.117	UltDCon2	1.5761	0.0519	UltDCon14(7/12)	1.008	0	OK	A
SA64	Span 344	Start	UltDCon14(7/12)	-3.5549	0.117	UltDCon2	1.5761	0.0519	UltDCon14(7/12)	1.008	0	OK	A

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SA64	Span 344	Middle		0	0	0	0		0	0	OK	A	
SA64	Span 344	End	UltDCon14(7/12)	-3.813	0.1252	UltDCon2	1.0706	0.0358	UltDCon14(7/12)	0.302	0	OK	A
SA64	Span 345	Start	UltDCon14(7/12)	-3.813	0.1252	UltDCon2	1.0706	0.0358	UltDCon14(7/12)	0.302	0	OK	A
SA64	Span 345	Middle		0	0		0	0		0	0	OK	A
SA64	Span 345	End	UltDCon14(7/12)	-3.8722	0.1272	UltDCon5(2/12)	0.821	0.027	UltDCon14(7/12)	0.302	0	OK	A
SA64	Span 346	Start	UltDCon14(7/12)	-3.8722	0.1272	UltDCon5(2/12)	0.821	0.027	UltDCon14(7/12)	0.302	0	OK	A
SA64	Span 346	Middle		0	0		0	0		0	0	OK	A
SA64	Span 346	End	UltDCon14(7/12)	-3.1392	0.1035	UltDCon2	0.859	0.0294	UltDCon14(7/12)	0.727	0	OK	A
SA64	Span 347	Start	UltDCon14(7/12)	-3.1392	0.1035	UltDCon2	0.859	0.0294	UltDCon14(7/12)	0.727	0	OK	A
SA64	Span 347	Middle		0	0		0	0		0	0	OK	A
SA64	Span 347	End	UltDCon14(7/12)	-2.4307	0.0789	UltDCon2	1.1584	0.039	UltDCon14(7/12)	1.529	0	OK	A
SA64	Span 348	Start	UltDCon14(7/12)	-2.4307	0.0789	UltDCon2	1.1584	0.039	UltDCon14(7/12)	1.529	0	OK	A
SA64	Span 348	Middle		0	0		0	0		0	0	OK	A
SA64	Span 348	End	UltDCon2	-2.3514	0.0774	UltDCon2	0.5702	0.0196	UltDCon14(7/12)	1.504	0	OK	A
SA64	Span 349	Start	UltDCon2	-2.3514	0.0774	UltDCon2	0.5702	0.0196	UltDCon14(7/12)	1.504	0	OK	A
SA64	Span 349	Middle		0	0		0	0		0	0	OK	A
SA64	Span 349	End	UltDCon12(7/12)	-4.7637	0.1553	UltDCon5(2/12)	0.446	0.015	UltDCon2	0.653	0	OK	A
SA64	Span 350	Start	UltDCon12(7/12)	-4.7637	0.1553	UltDCon5(2/12)	0.446	0.015	UltDCon2	0.653	0	OK	A
SA64	Span 350	Middle		0	0		0	0		0	0	OK	A
SA64	Span 350	End	UltDCon12(7/12)	-4.5897	0.1496	UltDCon5(2/12)	0.4063	0.0141	UltDCon2	1.053	0	OK	A
SA64	Span 351	Start	UltDCon12(7/12)	-4.5897	0.1496	UltDCon5(2/12)	0.4063	0.0141	UltDCon2	1.053	0	OK	A
SA64	Span 351	Middle		0	0		0	0		0	0	OK	A
SA64	Span 351	End	UltDCon12(2/12)	-1.763	0.0573	UltDCon5(2/12)	0.4071	0.0151	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 352	Start	UltDCon12(2/12)	-1.763	0.0573	UltDCon5(2/12)	0.4071	0.0151	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 352	Middle		0	0		0	0		0	0	OK	A
SA64	Span 352	End	UltDCon12(2/12)	-1.225	0.0398	UltDCon5(2/12)	0.6925	0.0243	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 353	Start	UltDCon12(2/12)	-1.225	0.0398	UltDCon5(2/12)	0.6925	0.0243	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 353	Middle		0	0		0	0		0	0	OK	A
SA64	Span 353	End	UltDCon12(2/12)	-0.6871	0.0223	UltDCon4(7/12)	0.9856	0.0341	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 354	Start	UltDCon12(2/12)	-0.6871	0.0223	UltDCon4(7/12)	0.9856	0.0341	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 354	Middle		0	0		0	0		0	0	OK	A
SA64	Span 354	End	UltDCon14(2/12)	-0.179	0.0058	UltDCon4(7/12)	1.4362	0.0487	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 355	Start	UltDCon14(2/12)	-0.179	0.0058	UltDCon4(7/12)	1.4362	0.0487	UltDCon12(7/12)	0.631	0	OK	A
SA64	Span 355	Middle		0	0		0	0		0	0	OK	A
SA64	Span 355	End	UltDCon14(2/12)	-0.0666	0	UltDCon2	1.4983	0.051	UltDCon12(7/12)	0.373	0	OK	A
SA64	Span 356	Start	UltDCon14(2/12)	-0.0666	0	UltDCon2	1.4983	0.051	UltDCon12(7/12)	0.373	0	OK	A
SA64	Span 356	Middle		0	0		0	0		0	0	OK	A
SA64	Span 356	End	UltDCon8(2/12)	-0.0266	0	UltDCon2	1.3339	0.0462	UltDCon14(7/12)	0.173	0	OK	A
SA64	Span 357	Start	UltDCon8(2/12)	-0.0266	0	UltDCon2	1.3339	0.0462	UltDCon14(7/12)	0.173	0	OK	A
SA64	Span 357	Middle		0	0		0	0		0	0	OK	A
SA64	Span 357	End	UltDCon2	-0.0324	0	UltDCon4(7/12)	1.317	0.046	UltDCon14(7/12)	0.173	0	OK	A
SA64	Span 358	Start	UltDCon2	-0.0324	0	UltDCon4(7/12)	1.317	0.046	UltDCon14(7/12)	0.173	0	OK	A
SA64	Span 358	Middle		0	0		0	0		0	0	OK	A
SA64	Span 358	End	UltDCon8(2/12)	-0.0511	0.0047	UltDCon2	1.4948	0.0518	UltDCon2	0.335	0	OK	A
SA64	Span 359	Start	UltDCon8(2/12)	-0.0511	0.0047	UltDCon2	1.4948	0.0518	UltDCon2	0.335	0	OK	A
SA64	Span 359	Middle		0	0		0	0		0	0	OK	A
SA64	Span 359	End	UltDCon2	-0.1712	0.0087	UltDCon4(7/12)	1.1172	0.0399	UltDCon2	0.335	0	OK	A
SA64	Span 360	Start	UltDCon2	-0.1712	0.0087	UltDCon4(7/12)	1.1172	0.0399	UltDCon2	0.335	0	OK	A
SA64	Span 360	Middle		0	0		0	0		0	0	OK	A
SA64	Span 360	End	UltDCon2	-0.1213	0.0075	UltDCon4(7/12)	1.1963	0.0427	UltDCon2	0.359	0	OK	A
SA64	Span 361	Start	UltDCon2	-0.1213	0.0075	UltDCon4(7/12)	1.1963	0.0427	UltDCon2	0.359	0	OK	A
SA64	Span 361	Middle		0	0		0	0		0	0	OK	A
SA64	Span 361	End	UltDCon2	-0.155	0.0083	UltDCon4(7/12)	0.7248	0.0272	UltDCon2	0.359	0	OK	A
SA64	Span 362	Start	UltDCon2	-0.155	0.0083	UltDCon4(7/12)	0.7248	0.0272	UltDCon2	0.359	0	OK	A
SA64	Span 362	Middle		0	0		0	0		0	0	OK	A
SA64	Span 362	End	UltDCon2	-0.1887	0.0092	UltDCon13(6/12)	0.5173	0.0183	UltDCon2	0.359	0	OK	A
SA64	Span 363	Start	UltDCon2	-0.1887	0.0092	UltDCon13(6/12)	0.5173	0.0183	UltDCon2	0.359	0	OK	A
SA64	Span 363	Middle		0	0		0	0		0	0	OK	A
SA64	Span 363	End	UltDCon2	-0.1525	0.0075	UltDCon11(6/12)	1.0197	0.0351	UltDCon2	0.718	0	OK	A
SA64	Span 364	Start	UltDCon2	-0.1525	0.0075	UltDCon11(6/12)	1.0197	0.0351	UltDCon2	0.718	0	OK	A
SA64	Span 364	Middle		0	0		0	0		0	0	OK	A
SA64	Span 364	End	UltDCon2	-0.0084	0	UltDCon11(6/12)	1.7756	0.0599	UltDCon2	0.718	0	OK	A
SA64	Span 365	Start	UltDCon2	-0.0084	0	UltDCon11(6/12)	1.7756	0.0599	UltDCon2	0.718	0	OK	A
SA64	Span 365	Middle		0	0		0	0		0	0	OK	A
SA64	Span 365	End	UltDCon2	-0.0155	0	UltDCon11(6/12)	1.7744	0.0603	UltDCon2	0.797	0	OK	A
SA64	Span 366	Start	UltDCon2	-0.0155	0	UltDCon11(6/12)	1.7744	0.0603	UltDCon2	0.797	0	OK	A
SA64	Span 366	Middle		0	0		0	0		0	0	OK	A
SA64	Span 366	End		0	0	UltDCon11(6/12)	1.9188	0.0657	UltDCon2	0.338	0	OK	A
SA64	Span 367	Start		0	0	UltDCon11(6/12)	1.9188	0.0657	UltDCon2	0.338	0	OK	A
SA64	Span 367	Middle		0	0		0	0		0	0	OK	A
SA64	Span 367	End		0	0	UltDCon11(6/12)	2.1499	0.0732	UltDCon2	0.338	0	OK	A
SA64	Span 368	Start		0	0	UltDCon11(6/12)	2.1499	0.0732	UltDCon2	0.338	0	OK	A
SA64	Span 368	Middle		0	0		0	0		0	0	OK	A
SA64	Span 368	End		0	0	UltDCon11(6/12)	2.3809	0.0808	UltDCon2	0.338	0	OK	A
SA64	Span 369	Start		0	0	UltDCon11(6/12)	2.3809	0.0808	UltDCon2	0.338	0	OK	A
SA64	Span 369	Middle		0	0		0	0		0	0	OK	A
SA64	Span 369	End		0	0	UltDCon11(6/12)	2.612	0.0883	UltDCon2	0.338	0	OK	A
SA64	Span 370	Start		0	0	UltDCon11(6/12)	2.612	0.0883	UltDCon2	0.338	0	OK	A
SA64	Span 370	Middle		0	0		0	0		0	0	OK	A
SA64	Span 370	End		0	0	UltDCon2	2.5482	0.0846	UltDCon2	0.242	0	OK	A
SA64	Span 371	Start		0	0	UltDCon2	2.5482	0.0846	UltDCon2	0.242	0	OK	A
SA64	Span 371	Middle		0	0		0	0		0	0	OK	A
SA64	Span 371	End		0	0	UltDCon2	2.4417	0.0811	UltDCon2	0.242	0	OK	A
SA64	Span 372	Start		0	0	UltDCon2	2.4417	0.0811	UltDCon2	0.242	0	OK	A
SA64	Span 372	Middle		0	0		0	0		0	0	OK	A
SA64	Span 372	End		0	0	UltDCon12(9/12)	2.2725	0.0778	UltDCon2	0.242	0	OK	A
SA64	Span 373	Start		0	0	UltDCon12(9/12)	2.2725	0.0778	UltDCon2	0.242	0	OK	A
SA64	Span 373	Middle		0	0		0	0		0	0	OK	A
SA64	Span 373	End	UltDCon2	-0.9889	0.0335	UltDCon12(9/12)	1.433	0.0502	UltDCon5(8/12)	0.332	0	OK	A
SA64	Span 374	Start	UltDCon2	-0.9889	0.0335	UltDCon12(9/12)	1.433	0.0502	UltDCon5(8/12)	0.332	0	OK	A
SA64	Span 374	Middle		0	0		0	0		0	0	OK	A
SA64	Span 374	End		0	0	UltDCon2	0.5725	0.0188	UltDCon5(8/12)	0.083	0	OK	A
SA64	Span 375	Start		0	0	UltDCon2	0.5725	0.0188	UltDCon5(8/12)	0.083	0	OK	A
SA64	Span 375	Middle		0	0		0	0		0	0	OK	A
SA64	Span 375	End		0	0		0	0		0	0	OK	A
SA64	Span 376	Start		0	0		0	0		0	0	OK	A
SA64	Span 376	Middle		0	0		0	0		0	0	OK	A
SA64	Span 376	End		0	0		0	0		0	0	OK	A
SA64	Span 377	Start		0	0		0	0		0	0	OK	A
SA64	Span 377	Middle		0	0		0	0		0	0	OK	A
SA64	Span 377	End		0	0		0	0		0	0	OK	A
SA64	Span 378	Start		0	0		0	0		0	0	OK	A
SA64	Span 378	Middle		0	0		0	0		0	0	OK	A
SA64	Span 378	End		0	0		0	0		0	0	OK	A
SA64	Span 379	Start		0	0		0	0		0	0	OK	A
SA64	Span 379	Middle		0	0		0	0		0	0	OK	A
SA64	Span 379	End		0	0		0	0		0	0	OK	A
SA64	Span 380	Start		0	0		0	0		0	0	OK	A
SA64	Span 380	Middle		0	0		0	0		0	0	OK	A
SA64	Span 380	End		0	0		0	0		0	0	OK	A
SA64	Span 381	Start		0	0		0	0		0	0	OK	A
SA64	Span 381	Middle		0	0		0	0		0	0	OK	A
SA64	Span 381	End		0	0		0	0		0	0	OK	A
SA64	Span 382	Start		0	0		0	0		0	0	OK	A
SA64	Span 382	Middle		0	0		0	0		0	0	OK	A
SA64	Span 382	End		0	0		0	0		0	0	OK	A
SA64	Span 383	Start		0	0		0	0		0	0	OK	A
SA64	Span 383	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:23 PM

SA64	Span 383	End	0	0	0	0	0	0	OK	A
SA64	Span 384	Start	0	0	0	0	0	0	OK	A
SA64	Span 384	Middle	0	0	0	0	0	0	OK	A
SA64	Span 384	End	0	0	0	0	0	0	OK	A
SA64	Span 385	Start	0	0	0	0	0	0	OK	A
SA64	Span 385	Middle	0	0	0	0	0	0	OK	A
SA64	Span 385	End	0	0	0	0	0	0	OK	A
SA64	Span 386	Start	0	0	0	0	0	0	OK	A
SA64	Span 386	Middle	0	0	0	0	0	0	OK	A
SA64	Span 386	End	0	0	0	0	0	0	OK	A
SA64	Span 387	Start	0	0	0	0	0	0	OK	A
SA64	Span 387	Middle	0	0	0	0	0	0	OK	A
SA64	Span 387	End	0	0	0	0	0	0	OK	A
SA64	Span 388	Start	0	0	0	0	0	0	OK	A
SA64	Span 388	Middle	0	0	0	0	0	0	OK	A
SA64	Span 388	End	0	0	0	0	0	0	OK	A
SA64	Span 389	Start	0	0	0	0	0	0	OK	A
SA64	Span 389	Middle	0	0	0	0	0	0	OK	A
SA64	Span 389	End	0	0	0	0	0	0	OK	A
SA64	Span 390	Start	0	0	0	0	0	0	OK	A
SA64	Span 390	Middle	0	0	0	0	0	0	OK	A
SA64	Span 390	End	0	0	0	0	0	0	OK	A
SA64	Span 391	Start	0	0	0	0	0	0	OK	A
SA64	Span 391	Middle	0	0	0	0	0	0	OK	A
SA64	Span 391	End	0	0	0	0	0	0	OK	A
SA64	Span 392	Start	0	0	0	0	0	0	OK	A
SA64	Span 392	Middle	0	0	0	0	0	0	OK	A
SA64	Span 392	End	0	0	0	0	0	0	OK	A
SA64	Span 393	Start	0	0	0	0	0	0	OK	A
SA64	Span 393	Middle	0	0	0	0	0	0	OK	A
SA64	Span 393	End	0	0	0	0	0	0	OK	A
SA64	Span 394	Start	0	0	0	0	0	0	OK	A
SA64	Span 394	Middle	0	0	0	0	0	0	OK	A
SA64	Span 394	End	0	0	0	0	0	0	OK	A
SA64	Span 395	Start	0	0	0	0	0	0	OK	A
SA64	Span 395	Middle	0	0	0	0	0	0	OK	A
SA64	Span 395	End	0	0	0	0	0	0	OK	A
SA64	Span 396	Start	0	0	0	0	0	0	OK	A
SA64	Span 396	Middle	0	0	0	0	0	0	OK	A
SA64	Span 396	End	0	0	0	0	0	0	OK	A
SA64	Span 397	Start	0	0	0	0	0	0	OK	A
SA64	Span 397	Middle	0	0	0	0	0	0	OK	A
SA64	Span 397	End	0	0	0	0	0	0	OK	A
SA64	Span 398	Start	0	0	0	0	0	0	OK	A
SA64	Span 398	Middle	0	0	0	0	0	0	OK	A
SA64	Span 398	End	0	0	0	0	0	0	OK	A
SA64	Span 399	Start	0	0	0	0	0	0	OK	A
SA64	Span 399	Middle	0	0	0	0	0	0	OK	A
SA64	Span 399	End	0	0	0	0	0	0	OK	A
SA64	Span 400	Start	0	0	0	0	0	0	OK	A
SA64	Span 400	Middle	0	0	0	0	0	0	OK	A
SA64	Span 400	End	0	0	0	0	0	0	OK	A
SA64	Span 401	Start	0	0	0	0	0	0	OK	A
SA64	Span 401	Middle	0	0	0	0	0	0	OK	A
SA64	Span 401	End	0	0	0	0	0	0	OK	A
SA64	Span 402	Start	0	0	0	0	0	0	OK	A
SA64	Span 402	Middle	0	0	0	0	0	0	OK	A
SA64	Span 402	End	0	0	0	0	0	0	OK	A
SA64	Span 403	Start	0	0	0	0	0	0	OK	A
SA64	Span 403	Middle	0	0	0	0	0	0	OK	A
SA64	Span 403	End	0	0	0	0	0	0	OK	A
SA64	Span 404	Start	0	0	0	0	0	0	OK	A
SA64	Span 404	Middle	0	0	0	0	0	0	OK	A
SA64	Span 404	End	0	0	0	0	0	0	OK	A
SA64	Span 405	Start	0	0	0	0	0	0	OK	A
SA64	Span 405	Middle	0	0	0	0	0	0	OK	A
SA64	Span 405	End	0	0	0	0	0	0	OK	A
SA64	Span 406	Start	0	0	0	0	0	0	OK	A
SA64	Span 406	Middle	0	0	0	0	0	0	OK	A
SA64	Span 406	End	0	0	0	0	0	0	OK	A
SA64	Span 407	Start	0	0	0	0	0	0	OK	A
SA64	Span 407	Middle	0	0	0	0	0	0	OK	A
SA64	Span 407	End	0	0	0	0	0	0	OK	A
SA64	Span 408	Start	0	0	0	0	0	0	OK	A
SA64	Span 408	Middle	0	0	0	0	0	0	OK	A
SA64	Span 408	End	0	0	0	0	0	0	OK	A
SA64	Span 409	Start	0	0	0	0	0	0	OK	A
SA64	Span 409	Middle	0	0	0	0	0	0	OK	A
SA64	Span 409	End	0	0	0	0	0	0	OK	A
SA64	Span 410	Start	0	0	0	0	0	0	OK	A
SA64	Span 410	Middle	0	0	0	0	0	0	OK	A
SA64	Span 410	End	0	0	0	0	0	0	OK	A
SA64	Span 411	Start	0	0	0	0	0	0	OK	A
SA64	Span 411	Middle	0	0	0	0	0	0	OK	A
SA64	Span 411	End	0	0	0	0	0	0	OK	A
SA64	Span 412	Start	0	0	0	0	0	0	OK	A
SA64	Span 412	Middle	0	0	0	0	0	0	OK	A
SA64	Span 412	End	0	0	0	0	0	0	OK	A
SA64	Span 413	Start	0	0	0	0	0	0	OK	A
SA64	Span 413	Middle	0	0	0	0	0	0	OK	A
SA64	Span 413	End	0	0	0	0	0	0	OK	A
SA64	Span 414	Start	0	0	0	0	0	0	OK	A
SA64	Span 414	Middle	0	0	0	0	0	0	OK	A
SA64	Span 414	End	0	0	0	0	0	0	OK	A
SA64	Span 415	Start	0	0	0	0	0	0	OK	A
SA64	Span 415	Middle	0	0	0	0	0	0	OK	A
SA64	Span 415	End	0	0	0	0	0	0	OK	A
SA64	Span 416	Start	0	0	0	0	0	0	OK	A
SA64	Span 416	Middle	0	0	0	0	0	0	OK	A
SA64	Span 416	End	0	0	0	0	0	0	OK	A
SA64	Span 417	Start	0	0	0	0	0	0	OK	A
SA64	Span 417	Middle	0	0	0	0	0	0	OK	A
SA64	Span 417	End	0	0	0	0	0	0	OK	A
SA64	Span 418	Start	0	0	0	0	0	0	OK	A
SA64	Span 418	Middle	0	0	0	0	0	0	OK	A
SA64	Span 418	End	0	0	0	0	0	0	OK	A
SA64	Span 419	Start	0	0	0	0	0	0	OK	A
SA64	Span 419	Middle	0	0	0	0	0	0	OK	A
SA64	Span 419	End	0	0	0	0	0	0	OK	A
SA64	Span 420	Start	0	0	0	0	0	0	OK	A
SA64	Span 420	Middle	0	0	0	0	0	0	OK	A
SA64	Span 420	End	0	0	0	0	0	0	OK	A
SA64	Span 421	Start	0	0	0	0	0	0	OK	A
SA64	Span 421	Middle	0	0	0	0	0	0	OK	A
SA64	Span 421	End	0	0	0	0	0	0	OK	A
SA64	Span 422	Start	0	0	0	0	0	0	OK	A
SA64	Span 422	Middle	0	0	0	0	0	0	OK	A
SA64	Span 422	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:23 PM

SA64	Span 423	Start			0	0		0	0		0	0	OK	A
SA64	Span 423	Middle			0	0		0	0		0	0	OK	A
SA64	Span 423	End			0	0		0	0		0	0	OK	A
SA64	Span 424	Start			0	0		0	0		0	0	OK	A
SA64	Span 424	Middle			0	0		0	0		0	0	OK	A
SA64	Span 424	End			0	0		0	0		0	0	OK	A
SA64	Span 425	Start			0	0		0	0		0	0	OK	A
SA64	Span 425	Middle			0	0		0	0		0	0	OK	A
SA64	Span 425	End			0	0		0	0		0	0	OK	A
SA64	Span 426	Start			0	0		0	0		0	0	OK	A
SA64	Span 426	Middle			0	0		0	0		0	0	OK	A
SA64	Span 426	End			0	0		0	0		0	0	OK	A
SA64	Span 427	Start			0	0		0	0		0	0	OK	A
SA64	Span 427	Middle			0	0		0	0		0	0	OK	A
SA64	Span 427	End			0	0		0	0		0	0	OK	A
SA64	Span 428	Start			0	0		0	0		0	0	OK	A
SA64	Span 428	Middle			0	0		0	0		0	0	OK	A
SA64	Span 428	End			0	0		0	0		0	0	OK	A
SA64	Span 429	Start			0	0		0	0		0	0	OK	A
SA64	Span 429	Middle			0	0		0	0		0	0	OK	A
SA64	Span 429	End			0	0		0	0		0	0	OK	A
SA64	Span 430	Start			0	0		0	0		0	0	OK	A
SA64	Span 430	Middle			0	0		0	0		0	0	OK	A
SA64	Span 430	End			0	0		0	0		0	0	OK	A
SA64	Span 431	Start			0	0		0	0		0	0	OK	A
SA64	Span 431	Middle			0	0		0	0		0	0	OK	A
SA64	Span 431	End			0	0		0	0		0	0	OK	A
SA65	Span 1	Start			0	0		0	0		0	0	OK	A
SA65	Span 1	Middle			0	0		0	0		0	0	OK	A
SA65	Span 1	End			0	0		0	0		0	0	OK	A
SA65	Span 2	Start			0	0		0	0		0	0	OK	A
SA65	Span 2	Middle			0	0		0	0		0	0	OK	A
SA65	Span 2	End			0	0		0	0		0	0	OK	A
SA65	Span 3	Start			0	0		0	0		0	0	OK	A
SA65	Span 3	Middle			0	0		0	0		0	0	OK	A
SA65	Span 3	End			0	0		0	0		0	0	OK	A
SA65	Span 4	Start			0	0		0	0		0	0	OK	A
SA65	Span 4	Middle			0	0		0	0		0	0	OK	A
SA65	Span 4	End			0	0		0	0		0	0	OK	A
SA65	Span 5	Start			0	0		0	0		0	0	OK	A
SA65	Span 5	Middle			0	0		0	0		0	0	OK	A
SA65	Span 5	End			0	0		0	0		0	0	OK	A
SA65	Span 6	Start			0	0		0	0		0	0	OK	A
SA65	Span 6	Middle			0	0		0	0		0	0	OK	A
SA65	Span 6	End			0	0		0	0		0	0	OK	A
SA65	Span 7	Start			0	0		0	0		0	0	OK	A
SA65	Span 7	Middle			0	0		0	0		0	0	OK	A
SA65	Span 7	End			0	0		0	0		0	0	OK	A
SA65	Span 8	Start			0	0		0	0		0	0	OK	A
SA65	Span 8	Middle			0	0		0	0		0	0	OK	A
SA65	Span 8	End			0	0		0	0		0	0	OK	A
SA65	Span 9	Start			0	0		0	0		0	0	OK	A
SA65	Span 9	Middle			0	0		0	0		0	0	OK	A
SA65	Span 9	End			0	0		0	0		0	0	OK	A
SA65	Span 10	Start			0	0		0	0		0	0	OK	A
SA65	Span 10	Middle			0	0		0	0		0	0	OK	A
SA65	Span 10	End			0	0		0	0		0	0	OK	A
SA65	Span 11	Start			0	0		0	0		0	0	OK	A
SA65	Span 11	Middle			0	0		0	0		0	0	OK	A
SA65	Span 11	End			0	0		0	0		0	0	OK	A
SA65	Span 12	Start			0	0		0	0		0	0	OK	A
SA65	Span 12	Middle			0	0		0	0		0	0	OK	A
SA65	Span 12	End			0	0		0	0		0	0	OK	A
SA65	Span 13	Start			0	0		0	0		0	0	OK	A
SA65	Span 13	Middle			0	0		0	0		0	0	OK	A
SA65	Span 13	End			0	0		0	0		0	0	OK	A
SA65	Span 14	Start			0	0		0	0		0	0	OK	A
SA65	Span 14	Middle			0	0		0	0		0	0	OK	A
SA65	Span 14	End			0	0		0	0		0	0	OK	A
SA65	Span 15	Start			0	0		0	0		0	0	OK	A
SA65	Span 15	Middle			0	0		0	0		0	0	OK	A
SA65	Span 15	End			0	0		0	0		0	0	OK	A
SA65	Span 16	Start			0	0		0	0		0	0	OK	A
SA65	Span 16	Middle			0	0		0	0		0	0	OK	A
SA65	Span 16	End			0	0		0	0		0	0	OK	A
SA65	Span 17	Start			0	0		0	0		0	0	OK	A
SA65	Span 17	Middle			0	0		0	0		0	0	OK	A
SA65	Span 17	End			0	0		0	0		0	0	OK	A
SA65	Span 18	Start			0	0		0	0		0	0	OK	A
SA65	Span 18	Middle			0	0		0	0		0	0	OK	A
SA65	Span 18	End			0	0		0	0		0	0	OK	A
SA65	Span 19	Start			0	0		0	0		0	0	OK	A
SA65	Span 19	Middle			0	0		0	0		0	0	OK	A
SA65	Span 19	End			0	0		0	0		0	0	OK	A
SA65	Span 20	Start			0	0		0	0		0	0	OK	A
SA65	Span 20	Middle			0	0		0	0		0	0	OK	A
SA65	Span 20	End			0	0		0	0		0	0	OK	A
SA65	Span 21	Start			0	0		0	0		0	0	OK	A
SA65	Span 21	Middle			0	0		0	0		0	0	OK	A
SA65	Span 21	End			0	0		0	0		0	0	OK	A
SA65	Span 22	Start			0	0		0	0		0	0	OK	A
SA65	Span 22	Middle			0	0		0	0		0	0	OK	A
SA65	Span 22	End			0	0		0	0		0	0	OK	A
SA65	Span 23	Start			0	0		0	0		0	0	OK	A
SA65	Span 23	Middle			0	0		0	0		0	0	OK	A
SA65	Span 23	End			0	0		0	0		0	0	OK	A
SA65	Span 24	Start			0	0		0	0		0	0	OK	A
SA65	Span 24	Middle	UltDCon1		-0.4197	0	UltDCon1	1.1027	0	UltDCon1	1.352	0	OK	A
SA65	Span 24	End	UltDCon1		-1.1185	0	UltDCon1	0.7267	0	UltDCon1	1.397	0	OK	A
SA65	Span 25	Start	UltDCon1		-1.1185	0	UltDCon1	0.7267	0	UltDCon1	1.397	0	OK	A
SA65	Span 25	Middle			0	0		0	0		0	0	OK	A
SA65	Span 25	End	UltDCon2		-2.6628	0.0502	UltDCon2	1.613	0.0423	UltDCon1	5.865	0	OK	A
SA65	Span 26	Start	UltDCon2		-2.6628	0.0502	UltDCon2	1.613	0.0423	UltDCon1	5.865	0	OK	A
SA65	Span 26	Middle			0	0		0	0		0	0	OK	A
SA65	Span 26	End	UltDCon2		-0.6779	0.0343	UltDCon1	7.9416	0.0855	UltDCon1	5.865	0	OK	A
SA65	Span 27	Start	UltDCon2		-0.6779	0.0343	UltDCon1	7.9416	0.0855	UltDCon1	5.865	0	OK	A
SA65	Span 27	Middle			0	0		0	0		0	0	OK	A
SA65	Span 27	End	UltDCon2		-0.1034	0	UltDCon1	14.8609	0.1185	UltDCon5(7/12)	0.079	0	OK	A
SA65	Span 28	Start	UltDCon2		-0.1034	0	UltDCon1	14.8609	0.1185	UltDCon5(7/12)	0.079	0	OK	A
SA65	Span 28	Middle			0	0		0	0		0	0	OK	A
SA65	Span 28	End			0	0	UltDCon1	11.9019	0.0885	UltDCon1	4.801	0	OK	A
SA65	Span 29	Start			0	0	UltDCon1	11.9019	0.0885	UltDCon1	4.801	0	OK	A
SA65	Span 29	Middle			0	0		0	0		0	0	OK	A
SA65	Span 29	End			0	0	UltDCon1	8.6736	0.0643	UltDCon1	6.458	0	OK	A
SA65	Span 30	Start			0	0	UltDCon1	8.6736	0.0643	UltDCon1	6.458	0	OK	A
SA65	Span 30	Middle			0	0		0	0		0	0	OK	A
SA65	Span 30	End	UltDCon2		-2.0078	0.0205	UltDCon2	2.9244	0.0274	UltDCon1	8.035	0	OK	A
SA65	Span 31	Start	UltDCon2		-2.0078	0.0205	UltDCon2	2.9244	0.0274	UltDCon1	8.035	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:23 PM

SA65	Span 31	Middle		0	0		0	0				0	OK	A
SA65	Span 31	End	UltDCon1	-2.8779	0.0247	UltDCon2	1.1363	0	UltDCon1	1.22		0	OK	A
SA65	Span 32	Start	UltDCon1	-2.8779	0.0247	UltDCon2	1.1363	0	UltDCon1	1.22		0	OK	A
SA65	Span 32	Middle		0	0		0	0				0	OK	A
SA65	Span 32	End	UltDCon1	-0.24	0.0017	UltDCon2	0.0578	0	UltDCon2	0.041		0	OK	A
SA65	Span 33	Start		0	0		0	0				0	OK	A
SA65	Span 33	Middle		0	0		0	0				0	OK	A
SA65	Span 33	End		0	0		0	0				0	OK	A
SA65	Span 34	Start		0	0		0	0				0	OK	A
SA65	Span 34	Middle		0	0		0	0				0	OK	A
SA65	Span 34	End		0	0		0	0				0	OK	A
SA65	Span 35	Start		0	0		0	0				0	OK	A
SA65	Span 35	Middle		0	0		0	0				0	OK	A
SA65	Span 35	End		0	0		0	0				0	OK	A
SA65	Span 36	Start		0	0		0	0				0	OK	A
SA65	Span 36	Middle		0	0		0	0				0	OK	A
SA65	Span 36	End		0	0		0	0				0	OK	A
SA65	Span 37	Start		0	0		0	0				0	OK	A
SA65	Span 37	Middle		0	0		0	0				0	OK	A
SA65	Span 37	End		0	0		0	0				0	OK	A
SA65	Span 38	Start		0	0		0	0				0	OK	A
SA65	Span 38	Middle		0	0		0	0				0	OK	A
SA65	Span 38	End		0	0		0	0				0	OK	A
SA65	Span 39	Start		0	0		0	0				0	OK	A
SA65	Span 39	Middle		0	0		0	0				0	OK	A
SA65	Span 39	End		0	0		0	0				0	OK	A
SA65	Span 40	Start		0	0		0	0				0	OK	A
SA65	Span 40	Middle		0	0		0	0				0	OK	A
SA65	Span 40	End		0	0		0	0				0	OK	A
SA65	Span 41	Start		0	0		0	0				0	OK	A
SA65	Span 41	Middle		0	0		0	0				0	OK	A
SA65	Span 41	End		0	0		0	0				0	OK	A
SA65	Span 42	Start		0	0		0	0				0	OK	A
SA65	Span 42	Middle		0	0		0	0				0	OK	A
SA65	Span 42	End		0	0		0	0				0	OK	A
SA65	Span 43	Start		0	0		0	0				0	OK	A
SA65	Span 43	Middle		0	0		0	0				0	OK	A
SA65	Span 43	End		0	0		0	0				0	OK	A
SA65	Span 44	Start		0	0		0	0				0	OK	A
SA65	Span 44	Middle		0	0		0	0				0	OK	A
SA65	Span 44	End		0	0		0	0				0	OK	A
SA65	Span 45	Start		0	0		0	0				0	OK	A
SA65	Span 45	Middle		0	0		0	0				0	OK	A
SA65	Span 45	End		0	0		0	0				0	OK	A
SA65	Span 46	Start		0	0		0	0				0	OK	A
SA65	Span 46	Middle		0	0		0	0				0	OK	A
SA65	Span 46	End		0	0		0	0				0	OK	A
SA65	Span 47	Start		0	0		0	0				0	OK	A
SA65	Span 47	Middle		0	0		0	0				0	OK	A
SA65	Span 47	End		0	0		0	0				0	OK	A
SA65	Span 48	Start		0	0		0	0				0	OK	A
SA65	Span 48	Middle		0	0		0	0				0	OK	A
SA65	Span 48	End		0	0		0	0				0	OK	A
SA65	Span 49	Start		0	0		0	0				0	OK	A
SA65	Span 49	Middle		0	0		0	0				0	OK	A
SA65	Span 49	End		0	0		0	0				0	OK	A
SA65	Span 50	Start		0	0		0	0				0	OK	A
SA65	Span 50	Middle		0	0		0	0				0	OK	A
SA65	Span 50	End		0	0		0	0				0	OK	A
SA65	Span 51	Start		0	0		0	0				0	OK	A
SA65	Span 51	Middle		0	0		0	0				0	OK	A
SA65	Span 51	End		0	0		0	0				0	OK	A
SA65	Span 52	Start		0	0		0	0				0	OK	A
SA65	Span 52	Middle		0	0		0	0				0	OK	A
SA65	Span 52	End		0	0		0	0				0	OK	A
SA65	Span 53	Start		0	0		0	0				0	OK	A
SA65	Span 53	Middle		0	0		0	0				0	OK	A
SA65	Span 53	End		0	0		0	0				0	OK	A
SA65	Span 54	Start		0	0		0	0				0	OK	A
SA65	Span 54	Middle		0	0		0	0				0	OK	A
SA65	Span 54	End		0	0		0	0				0	OK	A
SA65	Span 55	Start		0	0		0	0				0	OK	A
SA65	Span 55	Middle		0	0		0	0				0	OK	A
SA65	Span 55	End		0	0		0	0				0	OK	A
SA65	Span 56	Start		0	0		0	0				0	OK	A
SA65	Span 56	Middle		0	0		0	0				0	OK	A
SA65	Span 56	End		0	0		0	0				0	OK	A
SA65	Span 57	Start		0	0		0	0				0	OK	A
SA65	Span 57	Middle		0	0		0	0				0	OK	A
SA65	Span 57	End		0	0		0	0				0	OK	A
SA65	Span 58	Start		0	0		0	0				0	OK	A
SA65	Span 58	Middle		0	0		0	0				0	OK	A
SA65	Span 58	End		0	0		0	0				0	OK	A
SA65	Span 59	Start		0	0		0	0				0	OK	A
SA65	Span 59	Middle		0	0		0	0				0	OK	A
SA65	Span 59	End		0	0		0	0				0	OK	A
SA65	Span 60	Start		0	0		0	0				0	OK	A
SA65	Span 60	Middle		0	0		0	0				0	OK	A
SA65	Span 60	End		0	0		0	0				0	OK	A
SA65	Span 61	Start		0	0		0	0				0	OK	A
SA65	Span 61	Middle		0	0		0	0				0	OK	A
SA65	Span 61	End		0	0		0	0				0	OK	A
SA65	Span 62	Start		0	0		0	0				0	OK	A
SA65	Span 62	Middle		0	0		0	0				0	OK	A
SA65	Span 62	End		0	0		0	0				0	OK	A
SA65	Span 63	Start		0	0		0	0				0	OK	A
SA65	Span 63	Middle		0	0		0	0				0	OK	A
SA65	Span 63	End		0	0		0	0				0	OK	A
SA65	Span 64	Start		0	0		0	0				0	OK	A
SA65	Span 64	Middle		0	0		0	0				0	OK	A
SA65	Span 64	End		0	0		0	0				0	OK	A
SA65	Span 65	Start		0	0		0	0				0	OK	A
SA65	Span 65	Middle		0	0		0	0				0	OK	A
SA65	Span 65	End		0	0		0	0				0	OK	A
SA65	Span 66	Start		0	0		0	0				0	OK	A
SA65	Span 66	Middle		0	0		0	0				0	OK	A
SA65	Span 66	End		0	0		0	0				0	OK	A
SA65	Span 67	Start		0	0		0	0				0	OK	A
SA65	Span 67	Middle		0	0		0	0				0	OK	A
SA65	Span 67	End		0	0		0	0				0	OK	A
SA65	Span 68	Start		0	0		0	0				0	OK	A
SA65	Span 68	Middle		0	0		0	0				0	OK	A
SA65	Span 68	End		0	0		0	0				0	OK	A
SA65	Span 69	Start		0	0		0	0				0	OK	A
SA65	Span 69	Middle		0	0		0	0				0	OK	A
SA65	Span 69	End		0	0		0	0				0	OK	A
SA65	Span 70	Start		0	0		0	0				0	OK	A
SA65	Span 70	Middle		0	0		0	0				0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:23 PM

SA65	Span 70	End									0	0	
SA65	Span 71	Start									0	0	
SA65	Span 71	Middle									0	0	
SA65	Span 71	End									0	0	OK A
SA65	Span 72	Start									0	0	OK A
SA65	Span 72	Middle									0	0	OK A
SA65	Span 72	End									0	0	OK A
SA65	Span 73	Start									0	0	OK A
SA65	Span 73	Middle									0	0	OK A
SA65	Span 73	End									0	0	OK A
SA65	Span 74	Start									0	0	OK A
SA65	Span 74	Middle									0	0	OK A
SA65	Span 74	End									0	0	OK A
SA65	Span 75	Start									0	0	OK A
SA65	Span 75	Middle									0	0	OK A
SA65	Span 75	End									0	0	OK A
SA65	Span 76	Start									0	0	OK A
SA65	Span 76	Middle									0	0	OK A
SA65	Span 76	End									0	0	OK A
SA65	Span 77	Start									0	0	OK A
SA65	Span 77	Middle									0	0	OK A
SA65	Span 77	End									0	0	OK A
SA65	Span 78	Start									0	0	OK A
SA65	Span 78	Middle									0	0	OK A
SA65	Span 78	End									0	0	OK A
SA65	Span 79	Start									0	0	OK A
SA65	Span 79	Middle									0	0	OK A
SA65	Span 79	End									0	0	OK A
SA65	Span 80	Start									0	0	OK A
SA65	Span 80	Middle									0	0	OK A
SA65	Span 80	End									0	0	OK A
SA65	Span 81	Start									0	0	OK A
SA65	Span 81	Middle									0	0	OK A
SA65	Span 81	End									0	0	OK A
SA65	Span 82	Start									0	0	OK A
SA65	Span 82	Middle									0	0	OK A
SA65	Span 82	End									0	0	OK A
SA65	Span 83	Start									0	0	OK A
SA65	Span 83	Middle									0	0	OK A
SA65	Span 83	End									0	0	OK A
SA65	Span 84	Start									0	0	OK A
SA65	Span 84	Middle									0	0	OK A
SA65	Span 84	End									0	0	OK A
SA65	Span 85	Start									0	0	OK A
SA65	Span 85	Middle									0	0	OK A
SA65	Span 85	End									0	0	OK A
SA65	Span 86	Start									0	0	OK A
SA65	Span 86	Middle									0	0	OK A
SA65	Span 86	End									0	0	OK A
SA65	Span 87	Start									0	0	OK A
SA65	Span 87	Middle									0	0	OK A
SA65	Span 87	End									0	0	OK A
SA65	Span 88	Start									0	0	OK A
SA65	Span 88	Middle									0	0	OK A
SA65	Span 88	End									0	0	OK A
SA65	Span 89	Start									0	0	OK A
SA65	Span 89	Middle									0	0	OK A
SA65	Span 89	End	UltDCon4(6/12)	-3.7923	0.0216	UltDCon5(6/12)	1.5655	0	UltDCon5(6/12)	0.619	0	OK	A
SA65	Span 90	Start	UltDCon2	-11.664	0.0656	UltDCon2	5.8946	0.0387	UltDCon5(6/12)	0.619	0	OK	A
SA65	Span 90	Middle		0	0		0	0		0	0	OK	A
SA65	Span 90	End	UltDCon2	-13.5135	0.0641	UltDCon2	0.9069	0	UltDCon5(6/12)	0.677	0	OK	A
SA65	Span 91	Start	UltDCon2	-13.5135	0.0641	UltDCon2	0.9069	0	UltDCon5(6/12)	0.677	0	OK	A
SA65	Span 91	Middle		0	0		0	0		0	0	OK	A
SA65	Span 91	End	UltDCon4(6/12)	-10.1776	0.0483	UltDCon2	5.9909	0.0284	UltDCon2	10.924	0	OK	A
SA65	Span 92	Start	UltDCon4(6/12)	-10.1776	0.0483	UltDCon2	5.9909	0.0284	UltDCon2	10.924	0	OK	A
SA65	Span 92	Middle		0	0		0	0		0	0	OK	A
SA65	Span 92	End	UltDCon4(6/12)	-3.586	0	UltDCon2	16.3308	0.0775	UltDCon2	9.937	0	OK	A
SA65	Span 93	Start	UltDCon4(6/12)	-3.586	0	UltDCon2	16.3308	0.0775	UltDCon2	9.937	0	OK	A
SA65	Span 93	Middle		0	0		0	0		0	0	OK	A
SA65	Span 93	End	UltDCon4(6/12)	-2.5036	0	UltDCon2	41.0343	0.1948	UltDCon2	15.724	0	OK	A
SA65	Span 94	Start	UltDCon4(6/12)	-2.5036	0	UltDCon2	41.0343	0.1948	UltDCon2	15.724	0	OK	A
SA65	Span 94	Middle		0	0		0	0		0	0	OK	A
SA65	Span 94	End	UltDCon2	-0.472	0.0923	UltDCon2	33.0811	0.2477	UltDCon2	15.192	0	OK	A
SA65	Span 95	Start	UltDCon2	-0.472	0.0923	UltDCon2	33.0811	0.2477	UltDCon2	15.192	0	OK	A
SA65	Span 95	Middle		0	0		0	0		0	0	OK	A
SA65	Span 95	End	UltDCon2	-0.8857	0.0925	UltDCon2	24.8256	0.2082	UltDCon2	15.723	0	OK	A
SA65	Span 96	Start	UltDCon2	-0.8857	0.0925	UltDCon2	24.8256	0.2082	UltDCon2	15.723	0	OK	A
SA65	Span 96	Middle		0	0		0	0		0	0	OK	A
SA65	Span 96	End	UltDCon2	-15.6735	0.142	UltDCon2	5.1115	0.0918	UltDCon2	6.422	0	OK	A
SA65	Span 97	Start	UltDCon2	-15.6735	0.142	UltDCon2	5.1115	0.0918	UltDCon2	6.422	0	OK	A
SA65	Span 97	Middle		0	0		0	0		0	0	OK	A
SA65	Span 97	End	UltDCon2	-21.8395	0.1713	UltDCon2	2.3393	0.0773	UltDCon2	10.55	0	OK	A
SA65	Span 98	Start	UltDCon2	-21.8395	0.1713	UltDCon2	2.3393	0.0773	UltDCon2	10.55	0	OK	A
SA65	Span 98	Middle		0	0		0	0		0	0	OK	A
SA65	Span 98	End	UltDCon2	-34.3759	0.225	UltDCon2	0.3101	0.0619	UltDCon2	10.533	0	OK	A
SA65	Span 99	Start	UltDCon2	-34.3759	0.225	UltDCon2	0.3101	0.0619	UltDCon2	10.533	0	OK	A
SA65	Span 99	Middle		0	0		0	0		0	0	OK	A
SA65	Span 99	End	UltDCon2	-53.673	0.3168	UltDCon2	0	0.0608	UltDCon2	15.581	0	OK	A
SA65	Span 100	Start	UltDCon2	-53.673	0.3168	UltDCon2	0	0.0608	UltDCon2	15.581	0	OK	A
SA65	Span 100	Middle		0	0		0	0		0	0	OK	A
SA65	Span 100	End	UltDCon2	-56.6877	0.3366	UltDCon2	0	0.0662	UltDCon2	8.811	0	OK	A
SA65	Span 101	Start	UltDCon2	-56.6877	0.3366	UltDCon2	0	0.0662	UltDCon2	8.811	0	OK	A
SA65	Span 101	Middle		0	0		0	0		0	0	OK	A
SA65	Span 101	End	UltDCon2	-88.4611	0.4958	UltDCon2	0.9779	0.0785	UltDCon2	10.048	0	OK	A
SA65	Span 102	Start	UltDCon2	-88.4611	0.4958	UltDCon2	0.9779	0.0785	UltDCon2	10.048	0	OK	A
SA65	Span 102	Middle		0	0		0	0		0	0	OK	A
SA65	Span 102	End	UltDCon2	-92.1769	0.515	UltDCon2	0	0.0752	UltDCon2	14.72	0	OK	A
SA65	Span 103	Start	UltDCon2	-92.1769	0.515	UltDCon2	0	0.0752	UltDCon2	14.72	0	OK	A
SA65	Span 103	Middle		0	0		0	0		0	0	OK	A
SA65	Span 103	End	UltDCon2	-104.2509	0.5788	UltDCon2	0	0.0812	UltDCon2	13.909	0	OK	A
SA65	Span 104	Start	UltDCon2	-104.2509	0.5788	UltDCon2	0	0.0812	UltDCon2	13.909	0	OK	A
SA65	Span 104	Middle		0	0		0	0		0	0	OK	A
SA65	Span 104	End	UltDCon2	-125.9523	0.6871	UltDCon2	0	0.0859	UltDCon2	13.659	0	OK	A
SA65	Span 105	Start	UltDCon2	-125.9523	0.6871	UltDCon2	0	0.0859	UltDCon2	13.659	0	OK	A
SA65	Span 105	Middle		0	0		0	0		0	0	OK	A
SA65	Span 105	End	UltDCon2	-132.6393	0.7123	UltDCon2	0	0.0799	UltDCon2	2.559	0	OK	A
SA65	Span 106	Start	UltDCon2	-132.6393	0.7123	UltDCon2	0	0.0799	UltDCon2	2.559	0	OK	A
SA65	Span 106	Middle		0	0		0	0		0	0	OK	A
SA65	Span 106	End	UltDCon2	-137.5664	0.7398	UltDCon2	0	0.083	UltDCon4(6/12)	0.743	0	OK	A
SA65	Span 107	Start	UltDCon2	-137.5664	0.7398	UltDCon2	0	0.083	UltDCon4(6/12)	0.743	0	OK	A
SA65	Span 107	Middle		0	0		0	0		0	0	OK	A
SA65	Span 107	End	UltDCon2	-143.2596	0.7742	UltDCon2	0	0.0902	UltDCon2	4.618	0	OK	A
SA65	Span 108	Start	UltDCon2	-143.2596	0.7742	UltDCon2	0	0.0902	UltDCon2	4.618	0	OK	A
SA65	Span 108	Middle		0	0		0	0		0	0	OK	A
SA65	Span 108	End	UltDCon2	-151.1432	0.8178	UltDCon2	0	0.096	UltDCon2	8.569	0	OK	A
SA65	Span 109	Start	UltDCon2	-151.1432	0.8178	UltDCon2	0	0.096	UltDCon2	8.569	0	OK	A
SA65	Span 109	Middle		0	0		0	0		0	0	OK	A
SA65	Span 109	End	UltDCon2	-161.3041	0.8711	UltDCon2	0	0.1004	UltDCon2	14.236	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:07:24 PM

SA65	Span 110	Start	UltDCon2	-161.3041	0.8711	UltDCon2	0	0.1004	UltDCon2	14.23	0	0	OK	A
SA65	Span 110	Middle		0	0		0	0		0	0	0		
SA65	Span 110	End	UltDCon2	-150.0784	0.8245	UltDCon2	0	0.1076	UltDCon2	[illegible]	0	0		
SA65	Span 111	Start	UltDCon2	-150.0784	0.8245	UltDCon2	0	0.1076	UltDCon2	5.351	0	0	OK	A
SA65	Span 111	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 111	End	UltDCon2	-146.6594	0.8078	UltDCon2	0	0.1072	UltDCon2	[illegible]	0	0	OK	A
SA65	Span 112	Start	UltDCon2	-146.6594	0.8078	UltDCon2	0	0.1072	UltDCon2	[illegible]	0	0	OK	A
SA65	Span 112	Middle	UltDCon2	-130.2708	0.7437	UltDCon2	0	0.1213	UltDCon2	1.139	0	0	OK	A
SA65	Span 112	End	UltDCon2	-100.1438	0.5678	UltDCon2	0	0.0892	UltDCon2	5.184	0	0	OK	A
SA65	Span 113	Start	UltDCon2	-100.1438	0.5678	UltDCon2	0	0.0892	UltDCon2	5.184	0	0	OK	A
SA65	Span 113	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 113	End		0	0		0	0		0	0	0	OK	A
SA65	Span 114	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 114	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 114	End		0	0		0	0		0	0	0	OK	A
SA65	Span 115	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 115	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 115	End		0	0		0	0		0	0	0	OK	A
SA65	Span 116	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 116	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 116	End		0	0		0	0		0	0	0	OK	A
SA65	Span 117	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 117	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 117	End		0	0		0	0		0	0	0	OK	A
SA65	Span 118	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 118	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 118	End		0	0		0	0		0	0	0	OK	A
SA65	Span 119	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 119	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 119	End		0	0		0	0		0	0	0	OK	A
SA65	Span 120	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 120	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 120	End		0	0		0	0		0	0	0	OK	A
SA65	Span 121	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 121	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 121	End		0	0		0	0		0	0	0	OK	A
SA65	Span 122	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 122	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 122	End		0	0		0	0		0	0	0	OK	A
SA65	Span 123	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 123	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 123	End		0	0		0	0		0	0	0	OK	A
SA65	Span 124	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 124	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 124	End		0	0		0	0		0	0	0	OK	A
SA65	Span 125	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 125	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 125	End		0	0		0	0		0	0	0	OK	A
SA65	Span 126	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 126	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 126	End		0	0		0	0		0	0	0	OK	A
SA65	Span 127	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 127	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 127	End		0	0		0	0		0	0	0	OK	A
SA65	Span 128	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 128	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 128	End		0	0		0	0		0	0	0	OK	A
SA65	Span 129	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 129	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 129	End		0	0		0	0		0	0	0	OK	A
SA65	Span 130	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 130	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 130	End		0	0		0	0		0	0	0	OK	A
SA65	Span 131	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 131	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 131	End		0	0		0	0		0	0	0	OK	A
SA65	Span 132	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 132	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 132	End		0	0		0	0		0	0	0	OK	A
SA65	Span 133	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 133	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 133	End		0	0		0	0		0	0	0	OK	A
SA65	Span 134	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 134	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 134	End		0	0		0	0		0	0	0	OK	A
SA65	Span 135	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 135	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 135	End		0	0		0	0		0	0	0	OK	A
SA65	Span 136	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 136	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 136	End		0	0		0	0		0	0	0	OK	A
SA65	Span 137	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 137	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 137	End		0	0		0	0		0	0	0	OK	A
SA65	Span 138	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 138	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 138	End		0	0		0	0		0	0	0	OK	A
SA65	Span 139	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 139	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 139	End		0	0		0	0		0	0	0	OK	A
SA65	Span 140	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 140	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 140	End		0	0		0	0		0	0	0	OK	A
SA65	Span 141	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 141	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 141	End		0	0		0	0		0	0	0	OK	A
SA65	Span 142	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 142	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 142	End		0	0		0	0		0	0	0	OK	A
SA65	Span 143	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 143	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 143	End		0	0		0	0		0	0	0	OK	A
SA65	Span 144	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 144	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 144	End		0	0		0	0		0	0	0	OK	A
SA65	Span 145	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 145	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 145	End		0	0		0	0		0	0	0	OK	A
SA65	Span 146	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 146	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 146	End		0	0		0	0		0	0	0	OK	A
SA65	Span 147	Start		0	0		0	0		0	0	0	OK	A
SA65	Span 147	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 147	End		0	0		0	0		0	0	0	OK	A
SA65	Span 148	Start	UltDCon2	-0.0977	0.0008539	UltDCon12(6/12)	1.1282	0.0061		0	0	0	OK	A
SA65	Span 148	Middle		0	0		0	0		0	0	0	OK	A
SA65	Span 148	End	UltDCon12(6/12)	-5.0853	0.0355	UltDCon12(2/12)	41.191	0.223	UltDCon12(2/12)	2.473	0	0	OK	A
SA65	Span 149	Start	UltDCon12(6/12)	-5.0853	0.0355	UltDCon12(2/12)	41.191	0.223	UltDCon12(2/12)	2.473	0	0	OK	A

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03/02/2022 12:07:24 PM

SA65	Span 149	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 149	End	UltDCon2	-5.9933	0.0498	UltDCon12(6/12)	43.8004	0.243	UltDCon2	6.03	0 OK	A	
SA65	Span 150	Start	UltDCon2	-5.9933	0.0498	UltDCon12(6/12)	43.8004	0.243	UltDCon2	6.03	0 OK	A	
SA65	Span 150	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 150	End	UltDCon2	-1.3747	0.0335	UltDCon12(2/12)	54.802	0.3105	UltDCon2	21.158	0 OK	A	
SA65	Span 151	Start	UltDCon2	-1.3747	0.0335	UltDCon12(2/12)	54.802	0.3105	UltDCon2	21.158	0 OK	A	
SA65	Span 151	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 151	End		0	0	UltDCon12(6/12)	54.7516	0.3446	UltDCon2	1.221	0 OK	A	
SA65	Span 152	Start		0	0	UltDCon12(6/12)	54.7516	0.3446	UltDCon2	1.221	0 OK	A	
SA65	Span 152	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 152	End		0	0	UltDCon12(6/12)	53.6451	0.3347	UltDCon2	1.221	0 OK	A	
SA65	Span 153	Start		0	0	UltDCon12(6/12)	53.6451	0.3347	UltDCon2	1.221	0 OK	A	
SA65	Span 153	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 153	End		0	0	UltDCon12(2/12)	54.9896	0.3319	UltDCon2	16.165	0 OK	A	
SA65	Span 154	Start		0	0	UltDCon12(2/12)	54.9896	0.3319	UltDCon2	16.165	0 OK	A	
SA65	Span 154	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 154	End	UltDCon4(7/12)	-5.174	0.0836	UltDCon12(6/12)	35.7659	0.2458	UltDCon2	20.919	0 OK	A	
SA65	Span 155	Start	UltDCon4(7/12)	-5.174	0.0836	UltDCon12(6/12)	35.7659	0.2458	UltDCon2	20.919	0 OK	A	
SA65	Span 155	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 155	End	UltDCon2	-0.3251	0.0446	UltDCon12(2/12)	31.0672	0.2095	UltDCon12(2/12)	7.772	0 OK	A	
SA65	Span 156	Start	UltDCon2	-0.3251	0.0446	UltDCon12(2/12)	31.0672	0.2095	UltDCon12(2/12)	7.772	0 OK	A	
SA65	Span 156	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 156	End	UltDCon2	-0.5398	0.0545	UltDCon12(2/12)	22.8646	0.1761	UltDCon12(2/12)	6.464	0 OK	A	
SA65	Span 157	Start	UltDCon2	-0.5398	0.0545	UltDCon12(2/12)	22.8646	0.1761	UltDCon12(2/12)	6.464	0 OK	A	
SA65	Span 157	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 157	End	UltDCon2	-7.3265	0.0937	UltDCon12(6/12)	9.6918	0.1098	UltDCon2	11.011	0 OK	A	
SA65	Span 158	Start	UltDCon2	-7.3265	0.0937	UltDCon12(6/12)	9.6918	0.1098	UltDCon2	11.011	0 OK	A	
SA65	Span 158	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 158	End	UltDCon2	-19.5073	0.1527	UltDCon14(6/12)	12.4749	0.1053	UltDCon12(2/12)	2.576	0 OK	A	
SA65	Span 159	Start	UltDCon2	-19.5073	0.1527	UltDCon14(6/12)	12.4749	0.1053	UltDCon12(2/12)	2.576	0 OK	A	
SA65	Span 159	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 159	End	UltDCon2	-20.8902	0.1612	UltDCon14(12/12)	10.3486	0.0952	UltDCon12(2/12)	2.576	0 OK	A	
SA65	Span 160	Start	UltDCon2	-20.8902	0.1612	UltDCon14(12/12)	10.3486	0.0952	UltDCon12(2/12)	2.576	0 OK	A	
SA65	Span 160	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 160	End	UltDCon2	-24.5655	0.1761	UltDCon13(5/12)	10.9601	0.0912	UltDCon12(2/12)	4.758	0 OK	A	
SA65	Span 161	Start	UltDCon2	-24.5655	0.1761	UltDCon13(5/12)	10.9601	0.0912	UltDCon12(2/12)	4.758	0 OK	A	
SA65	Span 161	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 161	End	UltDCon2	-33.3911	0.2243	UltDCon13(5/12)	7.7693	0.0765	UltDCon2	6.416	0 OK	A	
SA65	Span 162	Start	UltDCon2	-33.3911	0.2243	UltDCon13(5/12)	7.7693	0.0765	UltDCon2	6.416	0 OK	A	
SA65	Span 162	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 162	End	UltDCon2	-40.7034	0.2622	UltDCon13(2/12)	8.4514	0.0794	UltDCon2	6.416	0 OK	A	
SA65	Span 163	Start	UltDCon2	-40.7034	0.2622	UltDCon13(2/12)	8.4514	0.0794	UltDCon2	6.416	0 OK	A	
SA65	Span 163	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 163	End	UltDCon2	-45.3464	0.2811	UltDCon13(2/12)	5.3501	0.0622	UltDCon2	7.116	0 OK	A	
SA65	Span 164	Start	UltDCon2	-45.3464	0.2811	UltDCon13(2/12)	5.3501	0.0622	UltDCon2	7.116	0 OK	A	
SA65	Span 164	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 164	End	UltDCon2	-42.4954	0.2673	UltDCon13(2/12)	5.7928	0.0641	UltDCon2	1.287	0 OK	A	
SA65	Span 165	Start	UltDCon2	-42.4954	0.2673	UltDCon13(2/12)	5.7928	0.0641	UltDCon2	1.287	0 OK	A	
SA65	Span 165	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 165	End	UltDCon2	-43.8377	0.2766	UltDCon12(2/12)	0	0.0575	UltDCon2	1.287	0 OK	A	
SA65	Span 166	Start	UltDCon2	-43.8377	0.2766	UltDCon12(2/12)	0	0.0575	UltDCon2	1.287	0 OK	A	
SA65	Span 166	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 166	End	UltDCon2	-69.3473	0.4005	UltDCon12(2/12)	0	0.0501	UltDCon2	12.348	0 OK	A	
SA65	Span 167	Start	UltDCon2	-69.3473	0.4005	UltDCon12(2/12)	0	0.0501	UltDCon2	12.348	0 OK	A	
SA65	Span 167	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 167	End	UltDCon2	-29.2976	0.1747	UltDCon2	1.821	0.0247	UltDCon2	5.592	0 OK	A	
SA65	Span 168	Start	UltDCon2	-29.2976	0.1747	UltDCon2	1.821	0.0247	UltDCon2	5.592	0 OK	A	
SA65	Span 168	Middle	UltDCon12(2/12)	-7.9437	0.2688	UltDCon2	0	0.0076	UltDCon13(2/12)	1.305	0 OK	A	
SA65	Span 168	End	UltDCon2	-17.1308	0.6047	UltDCon2	0.0613	0.0326	UltDCon2	5.05	0 OK	A	
SA65	Span 169	Start	UltDCon2	-17.1308	0.6047	UltDCon2	0.0613	0.0326	UltDCon2	5.05	0 OK	A	
SA65	Span 169	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 169	End	UltDCon12(2/12)	-11.3676	0.4079	UltDCon2	0.306	0.0425	UltDCon2	5.05	0 OK	A	
SA65	Span 170	Start	UltDCon12(2/12)	-11.3676	0.4079	UltDCon2	0.306	0.0425	UltDCon2	5.05	0 OK	A	
SA65	Span 170	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 170	End	UltDCon12(2/12)	-5.1768	0.1968	UltDCon2	1.3642	0.0733	UltDCon2	3.69	0 OK	A	
SA65	Span 171	Start	UltDCon12(2/12)	-5.1768	0.1968	UltDCon2	1.3642	0.0733	UltDCon2	3.69	0 OK	A	
SA65	Span 171	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 171	End	UltDCon12(2/12)	-6.5714	0.2435	UltDCon2	1.1989	0.069	UltDCon12(2/12)	2.214	0 OK	A	
SA65	Span 172	Start	UltDCon12(2/12)	-6.5714	0.2435	UltDCon2	1.1989	0.069	UltDCon12(2/12)	2.214	0 OK	A	
SA65	Span 172	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 172	End	UltDCon14(2/12)	-5.8911	0.2111	UltDCon2	3.4791	0.1434	UltDCon12(2/12)	2.214	0 OK	A	
SA65	Span 173	Start	UltDCon14(2/12)	-5.8911	0.2111	UltDCon2	3.4791	0.1434	UltDCon12(2/12)	2.214	0 OK	A	
SA65	Span 173	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 173	End	UltDCon13(2/12)	-5.2366	0.1871	UltDCon2	5.6832	0.2159	UltDCon12(2/12)	2.214	0 OK	A	
SA65	Span 174	Start	UltDCon13(2/12)	-5.2366	0.1871	UltDCon2	5.6832	0.2159	UltDCon12(2/12)	2.214	0 OK	A	
SA65	Span 174	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 174	End	UltDCon13(9/12)	-2.1426	0.0896	UltDCon12(2/12)	6.0249	0.2279	UltDCon14(2/12)	2.098	0 OK	A	
SA65	Span 175	Start	UltDCon13(9/12)	-2.1426	0.0896	UltDCon12(2/12)	6.0249	0.2279	UltDCon14(2/12)	2.098	0 OK	A	
SA65	Span 175	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 175	End	UltDCon14(6/12)	-1.2858	0.0627	UltDCon12(2/12)	7.3566	0.2728	UltDCon14(2/12)	2.098	0 OK	A	
SA65	Span 176	Start	UltDCon14(6/12)	-1.2858	0.0627	UltDCon12(2/12)	7.3566	0.2728	UltDCon14(2/12)	2.098	0 OK	A	
SA65	Span 176	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 176	End	UltDCon12(6/12)	-0.3038	0.0404	UltDCon12(2/12)	8.6884	0.3179	UltDCon14(2/12)	2.098	0 OK	A	
SA65	Span 177	Start	UltDCon12(6/12)	-0.3038	0.0404	UltDCon12(2/12)	8.6884	0.3179	UltDCon14(2/12)	2.098	0 OK	A	
SA65	Span 177	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 177	End	UltDCon2	-0.9411	0.058	UltDCon2	0.2675	0.0341	UltDCon14(2/12)	0.505	0 OK	A	
SA65	Span 178	Start	UltDCon2	-0.9411	0.058	UltDCon2	0.2675	0.0341	UltDCon14(2/12)	0.505	0 OK	A	
SA65	Span 178	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 178	End	UltDCon2	-1.1382	0.0636	UltDCon12(2/12)	0.2668	0.0322	UltDCon14(2/12)	0.505	0 OK	A	
SA65	Span 179	Start	UltDCon2	-1.1382	0.0636	UltDCon12(2/12)	0.2668	0.0322	UltDCon14(2/12)	0.505	0 OK	A	
SA65	Span 179	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 179	End	UltDCon2	-1.3517	0.0697	UltDCon12(2/12)	0.4104	0.037	UltDCon14(2/12)	0.511	0 OK	A	
SA65	Span 180	Start	UltDCon2	-1.3517	0.0697	UltDCon12(2/12)	0.4104	0.037	UltDCon14(2/12)	0.511	0 OK	A	
SA65	Span 180	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 180	End	UltDCon2	-1.6032	0.077	UltDCon14(2/12)	0.8585	0.0433	UltDCon14(2/12)	0.517	0 OK	A	
SA65	Span 181	Start	UltDCon2	-1.6032	0.077	UltDCon14(2/12)	0.8585	0.0433	UltDCon14(2/12)	0.517	0 OK	A	
SA65	Span 181	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 181	End	UltDCon2	-1.6091	0.0772	UltDCon12(2/12)	6.4995	0.1646	UltDCon14(2/12)	0.517	0 OK	A	
SA65	Span 182	Start	UltDCon2	-1.6091	0.0772	UltDCon12(2/12)	6.4995	0.1646	UltDCon14(2/12)	0.517	0 OK	A	
SA65	Span 182	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 182	End	UltDCon2	-0.0478	0.0325	UltDCon12(2/12)	5.6074	0.1454	UltDCon12(2/12)	0.475	0 OK	A	
SA65	Span 183	Start	UltDCon2	-0.0478	0.0325	UltDCon12(2/12)	5.6074	0.1454	UltDCon12(2/12)	0.475	0 OK	A	
SA65	Span 183	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 183	End	UltDCon2	-0.0929	0.0323	UltDCon12(2/12)	4.6265	0.1243	UltDCon12(2/12)	0.475	0 OK	A	
SA65	Span 184	Start	UltDCon2	-0.0929	0.0323	UltDCon12(2/12)	4.6265	0.1243	UltDCon12(2/12)	0.475	0 OK	A	
SA65	Span 184	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 184	End	UltDCon2	-0.138	0.0321	UltDCon11(5/12)	3.6924	0.1038	UltDCon12(2/12)	0.475	0 OK	A	
SA65	Span 185	Start	UltDCon2	-0.138	0.0321	UltDCon11(5/12)	3.6924	0.1038	UltDCon12(2/12)	0.475	0 OK	A	
SA65	Span 185	Middle	UltDCon12(6/12)	-49.0171	0.2671	UltDCon12(6/12)	110.303	0.5592	UltDCon12(2/12)	0.475	0 OK	A	
SA65	Span 185	End	UltDCon12(6/12)	-40.9809	0.2303	UltDCon12(6/12)	104.6069	0.5334	UltDCon11(2/12)	5.857	0 OK	A	
SA65	Span 186	Start	UltDCon12(6/12)	-40.9809	0.2303	UltDCon12(6/12)	104.6069	0.5334	UltDCon11(2/12)	5.857	0 OK	A	
SA65	Span 186	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 186	End	UltDCon12(6/12)	-23.7603	0.1516	UltDCon11(5/12)	93.8677	0.4845	UltDCon11(2/12)	5.857	0 OK	A	
SA65	Span 187	Start	UltDCon12(6/12)	-23.7603	0.1516	UltDCon11(5/12)	93.8677	0.4845	UltDCon11(2/12)	5.857	0 OK	A	
SA65	Span 187	Middle		0	0	0	0			0	0 OK	A	
SA65	Span 187	End	UltDCon2	-1.5796	0.062	UltDCon12(12/12)	87.2214	0.4656	UltDCon2	16.832	0 OK	A	
SA65	Span 188	Start	UltDCon2	-1.5796	0.062	UltDCon12(12/12)	87.2214	0.4656	UltDCon2	16.832	0 OK	A	
SA65	Span 188	Middle		0	0	0	0			0	0 OK	A	

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BR2106013
03/02/2022 12:07:24 PM

SA65	Span 188	End	UltDCon11(5/12)	-24.2098	0.1391	UltDCon11(2/12)	114.6493	0.599	UltDCon2	17.32	0	OK	A
SA65	Span 189	Start	UltDCon11(5/12)	-24.2098	0.1391	UltDCon11(2/12)	114.6493	0.599	UltDCon2	17.32	0	OK	A
SA65	Span 189	Middle		0	0		0	0		0	0	OK	A
SA65	Span 189	End	UltDCon11(5/12)	-28.0127	0.1637	UltDCon11(5/12)	62.1164	0.3258	UltDCon11(2/12)	5.298	0	OK	A
SA65	Span 190	Start	UltDCon11(5/12)	-28.0127	0.1637	UltDCon11(5/12)	62.1164	0.3258	UltDCon11(2/12)	5.298	0	OK	A
SA65	Span 190	Middle		0	0		0	0		0	0	OK	A
SA65	Span 190	End	UltDCon12(6/12)	-29.6799	0.176	UltDCon11(5/12)	43.0114	0.2377	UltDCon2	4.494	0	OK	A
SA65	Span 191	Start	UltDCon12(6/12)	-29.6799	0.176	UltDCon11(5/12)	43.0114	0.2377	UltDCon2	4.494	0	OK	A
SA65	Span 191	Middle		0	0		0	0		0	0	OK	A
SA65	Span 191	End	UltDCon11(5/12)	-41.1578	0.2327	UltDCon12(6/12)	23.2526	0.1491	UltDCon2	9.362	0	OK	A
SA65	Span 192	Start	UltDCon11(5/12)	-41.1578	0.2327	UltDCon12(6/12)	23.2526	0.1491	UltDCon2	9.362	0	OK	A
SA65	Span 192	Middle		0	0		0	0		0	0	OK	A
SA65	Span 192	End	UltDCon11(5/12)	-30.972	0.1862	UltDCon12(6/12)	21.4201	0.1422	UltDCon2	4.494	0	OK	A
SA65	Span 193	Start	UltDCon11(5/12)	-30.972	0.1862	UltDCon12(6/12)	21.4201	0.1422	UltDCon2	4.494	0	OK	A
SA65	Span 193	Middle		0	0		0	0		0	0	OK	A
SA65	Span 193	End	UltDCon11(5/12)	-26.2722	0.1645	UltDCon12(6/12)	16.6616	0.1202	UltDCon2	4.494	0	OK	A
SA65	Span 194	Start	UltDCon11(5/12)	-26.2722	0.1645	UltDCon12(6/12)	16.6616	0.1202	UltDCon2	4.494	0	OK	A
SA65	Span 194	Middle		0	0		0	0		0	0	OK	A
SA65	Span 194	End	UltDCon11(5/12)	-18.7324	0.1269	UltDCon12(6/12)	14.8087	0.1094	UltDCon2	3.668	0	OK	A
SA65	Span 195	Start	UltDCon11(5/12)	-18.7324	0.1269	UltDCon12(6/12)	14.8087	0.1094	UltDCon2	3.668	0	OK	A
SA65	Span 195	Middle		0	0		0	0		0	0	OK	A
SA65	Span 195	End	UltDCon11(5/12)	-15.1725	0.1096	UltDCon12(6/12)	9.5151	0.0839	UltDCon2	3.668	0	OK	A
SA65	Span 196	Start	UltDCon11(5/12)	-15.1725	0.1096	UltDCon12(6/12)	9.5151	0.0839	UltDCon2	3.668	0	OK	A
SA65	Span 196	Middle		0	0		0	0		0	0	OK	A
SA65	Span 196	End	UltDCon12(6/12)	-14.53	0.1123	UltDCon12(6/12)	6.5731	0.0744	UltDCon2	5.045	0	OK	A
SA65	Span 197	Start	UltDCon12(6/12)	-14.53	0.1123	UltDCon12(6/12)	6.5731	0.0744	UltDCon2	5.045	0	OK	A
SA65	Span 197	Middle		0	0		0	0		0	0	OK	A
SA65	Span 197	End	UltDCon12(6/12)	-9.9868	0.0864	UltDCon2	4.9538	0.0648	UltDCon2	5.045	0	OK	A
SA65	Span 198	Start	UltDCon12(6/12)	-9.9868	0.0864	UltDCon2	4.9538	0.0648	UltDCon2	5.045	0	OK	A
SA65	Span 198	Middle		0	0		0	0		0	0	OK	A
SA65	Span 198	End	UltDCon12(2/12)	-5.6238	0.0608	UltDCon2	8.1814	0.0756	UltDCon2	5.045	0	OK	A
SA65	Span 199	Start	UltDCon12(2/12)	-5.6238	0.0608	UltDCon2	8.1814	0.0756	UltDCon2	5.045	0	OK	A
SA65	Span 199	Middle		0	0		0	0		0	0	OK	A
SA65	Span 199	End	UltDCon12(2/12)	-4.2865	0.053	UltDCon4(2/12)	18.2357	0.1084	UltDCon2	5.045	0	OK	A
SA65	Span 200	Start	UltDCon12(2/12)	-4.2865	0.053	UltDCon4(2/12)	18.2357	0.1084	UltDCon2	5.045	0	OK	A
SA65	Span 200	Middle		0	0		0	0		0	0	OK	A
SA65	Span 200	End	UltDCon12(2/12)	-4.7475	0.0436	UltDCon4(2/12)	12.7842	0.0805	UltDCon2	8.139	0	OK	A
SA65	Span 201	Start	UltDCon12(2/12)	-4.7475	0.0436	UltDCon4(2/12)	12.7842	0.0805	UltDCon2	8.139	0	OK	A
SA65	Span 201	Middle		0	0		0	0		0	0	OK	A
SA65	Span 201	End	UltDCon12(2/12)	-9.5727	0.064	UltDCon14(6/12)	6.4455	0.0469	UltDCon2	8.139	0	OK	A
SA65	Span 202	Start	UltDCon12(2/12)	-9.5727	0.064	UltDCon14(6/12)	6.4455	0.0469	UltDCon2	8.139	0	OK	A
SA65	Span 202	Middle		0	0		0	0		0	0	OK	A
SA65	Span 202	End	UltDCon12(2/12)	-6.4402	0.0535	UltDCon4(5/12)	4.5975	0.0447	UltDCon2	4.255	0	OK	A
SA65	Span 203	Start	UltDCon12(2/12)	-6.4402	0.0535	UltDCon4(5/12)	4.5975	0.0447	UltDCon2	4.255	0	OK	A
SA65	Span 203	Middle		0	0		0	0		0	0	OK	A
SA65	Span 203	End	UltDCon14(2/12)	-7.903	0.0524	UltDCon1	7.4944	0.0584	UltDCon2	4.255	0	OK	A
SA65	Span 204	Start	UltDCon14(2/12)	-7.903	0.0524	UltDCon1	7.4944	0.0584	UltDCon2	4.255	0	OK	A
SA65	Span 204	Middle		0	0		0	0		0	0	OK	A
SA65	Span 204	End	UltDCon14(2/12)	-7.2081	0.0459	UltDCon2	6.3051	0.0495	UltDCon2	1.755	0	OK	A
SA65	Span 205	Start	UltDCon14(2/12)	-7.2081	0.0459	UltDCon2	6.3051	0.0495	UltDCon2	1.755	0	OK	A
SA65	Span 205	Middle		0	0		0	0		0	0	OK	A
SA65	Span 205	End	UltDCon14(2/12)	-5.5473	0.0374	UltDCon2	8.2845	0.0578	UltDCon2	1.755	0	OK	A
SA65	Span 206	Start	UltDCon14(2/12)	-5.5473	0.0374	UltDCon2	8.2845	0.0578	UltDCon2	1.755	0	OK	A
SA65	Span 206	Middle		0	0		0	0		0	0	OK	A
SA65	Span 206	End	UltDCon14(2/12)	-9.4694	0.0532	UltDCon4(2/12)	4.4289	0.0331	UltDCon11(2/12)	2.189	0	OK	A
SA65	Span 207	Start	UltDCon14(2/12)	-9.4694	0.0532	UltDCon4(2/12)	4.4289	0.0331	UltDCon11(2/12)	2.189	0	OK	A
SA65	Span 207	Middle		0	0		0	0		0	0	OK	A
SA65	Span 207	End	UltDCon14(2/12)	-8.4751	0.0411	UltDCon11(6/12)	6.997	0.0349	UltDCon2	0.941	0	OK	A
SA65	Span 208	Start	UltDCon14(2/12)	-8.4751	0.0411	UltDCon11(6/12)	6.997	0.0349	UltDCon2	0.941	0	OK	A
SA65	Span 208	Middle		0	0		0	0		0	0	OK	A
SA65	Span 208	End	UltDCon14(5/12)	-7.225	0.0343	UltDCon11(6/12)	6.9598	0.0335	UltDCon2	1.484	0	OK	A
SA65	Span 209	Start	UltDCon14(5/12)	-7.225	0.0343	UltDCon11(6/12)	6.9598	0.0335	UltDCon2	1.484	0	OK	A
SA65	Span 209	Middle		0	0		0	0		0	0	OK	A
SA65	Span 209	End	UltDCon14(5/12)	-3.8499	0	UltDCon13(6/12)	6.2122	0.0304	UltDCon13(2/12)	0.766	0	OK	A
SA65	Span 210	Start	UltDCon14(5/12)	-3.8499	0	UltDCon13(6/12)	6.2122	0.0304	UltDCon13(2/12)	0.766	0	OK	A
SA65	Span 210	Middle		0	0		0	0		0	0	OK	A
SA65	Span 210	End	UltDCon12(5/12)	-3.4974	0	UltDCon11(6/12)	4.7064	0	UltDCon13(2/12)	0.766	0	OK	A
SA65	Span 211	Start	UltDCon12(5/12)	-3.4974	0	UltDCon11(6/12)	4.7064	0	UltDCon13(2/12)	0.766	0	OK	A
SA65	Span 211	Middle		0	0		0	0		0	0	OK	A
SA65	Span 211	End		0	0		0	0		0	0	OK	A
SA65	Span 212	Start		0	0		0	0		0	0	OK	A
SA65	Span 212	Middle		0	0		0	0		0	0	OK	A
SA65	Span 212	End		0	0		0	0		0	0	OK	A
SA65	Span 213	Start		0	0		0	0		0	0	OK	A
SA65	Span 213	Middle		0	0		0	0		0	0	OK	A
SA65	Span 213	End		0	0		0	0		0	0	OK	A
SA65	Span 214	Start		0	0		0	0		0	0	OK	A
SA65	Span 214	Middle	UltDCon4(2/12)	-12.8467	0.0726	UltDCon4(2/12)	10.0942	0.0596	UltDCon2	0.743	0	OK	A
SA65	Span 214	End	UltDCon4(2/12)	-11.8101	0.0678	UltDCon4(2/12)	11.2948	0.0653	UltDCon2	0.918	0	OK	A
SA65	Span 215	Start	UltDCon4(2/12)	-11.8101	0.0678	UltDCon4(2/12)	11.2948	0.0653	UltDCon2	0.918	0	OK	A
SA65	Span 215	Middle		0	0		0	0		0	0	OK	A
SA65	Span 215	End	UltDCon4(2/12)	-16.2272	0.1077	UltDCon4(2/12)	8.4883	0.0709	UltDCon2	5.542	0	OK	A
SA65	Span 216	Start	UltDCon4(2/12)	-16.2272	0.1077	UltDCon4(2/12)	8.4883	0.0709	UltDCon2	5.542	0	OK	A
SA65	Span 216	Middle		0	0		0	0		0	0	OK	A
SA65	Span 216	End	UltDCon4(2/12)	-3.4733	0.0703	UltDCon2	36.4697	0.2319	UltDCon2	22.789	0	OK	A
SA65	Span 217	Start	UltDCon4(2/12)	-3.4733	0.0703	UltDCon2	36.4697	0.2319	UltDCon2	22.789	0	OK	A
SA65	Span 217	Middle		0	0		0	0		0	0	OK	A
SA65	Span 217	End	UltDCon4(6/12)	-1.3026	0	UltDCon2	62.8485	0.3036	UltDCon2	2.155	0	OK	A
SA65	Span 218	Start	UltDCon4(6/12)	-1.3026	0	UltDCon2	62.8485	0.3036	UltDCon2	2.155	0	OK	A
SA65	Span 218	Middle		0	0		0	0		0	0	OK	A
SA65	Span 218	End	UltDCon2	-51.2348	0.2524	UltDCon2	21.5507	0.1113	UltDCon5(2/12)	0.995	0	OK	A
SA65	Span 219	Start	UltDCon2	-51.2348	0.2524	UltDCon2	21.5507	0.1113	UltDCon5(2/12)	0.995	0	OK	A
SA65	Span 219	Middle		0	0		0	0		0	0	OK	A
SA65	Span 219	End	UltDCon4(2/12)	-27.5848	0.1637	UltDCon4(2/12)	15.3787	0.1058	UltDCon2	5.266	0	OK	A
SA65	Span 220	Start	UltDCon4(2/12)	-27.5848	0.1637	UltDCon4(2/12)	15.3787	0.1058	UltDCon2	5.266	0	OK	A
SA65	Span 220	Middle		0	0		0	0		0	0	OK	A
SA65	Span 220	End	UltDCon4(2/12)	-27.4914	0.158	UltDCon4(2/12)	17.7874	0.1119	UltDCon2	3.578	0	OK	A
SA65	Span 221	Start	UltDCon4(2/12)	-27.4914	0.158	UltDCon4(2/12)	17.7874	0.1119	UltDCon2	3.578	0	OK	A
SA65	Span 221	Middle		0	0		0	0		0	0	OK	A
SA65	Span 221	End	UltDCon2	-0.0777	0.0208	UltDCon2	0.4745	0.0361	UltDCon5(2/12)	0.243	0	OK	A
SA65	Span 222	Start	UltDCon2	-0.0777	0.0208	UltDCon2	0.4745	0.0361	UltDCon5(2/12)	0.243	0	OK	A
SA65	Span 222	Middle		0	0		0	0		0	0	OK	A
SA65	Span 222	End	UltDCon2	-0.0402	0.0204	UltDCon2	0.7714	0.0469	UltDCon5(2/12)	0.243	0	OK	A
SA65	Span 223	Start	UltDCon2	-0.0402	0.0204	UltDCon2	0.7714	0.0469	UltDCon5(2/12)	0.243	0	OK	A
SA65	Span 223	Middle		0	0		0	0		0	0	OK	A
SA65	Span 223	End	UltDCon9(2/12)	-0.0109	0.0155	UltDCon2	1.0683	0.0578	UltDCon5(2/12)	0.243	0	OK	A
SA65	Span 224	Start	UltDCon9(2/12)	-0.0109	0.0155	UltDCon2	1.0683	0.0578	UltDCon5(2/12)	0.243	0	OK	A
SA65	Span 224	Middle		0	0		0	0		0	0	OK	A
SA65	Span 224	End	UltDCon4(2/12)	-0.1215	0.0207	UltDCon2	1.0981	0.0558	UltDCon5(2/12)	0.069	0	OK	A
SA65	Span 225	Start	UltDCon4(2/12)	-0.1215	0.0207	UltDCon2	1.0981	0.0558	UltDCon5(2/12)	0.069	0	OK	A
SA65	Span 225	Middle		0	0		0	0		0	0	OK	A
SA65	Span 225	End	UltDCon4(2/12)	-0.2117	0.0237	UltDCon2	1.1115	0.0557	UltDCon5(2/12)	0.069	0	OK	A
SA65	Span 226	Start	UltDCon4(2/12)	-0.2117	0.0237	UltDCon2	1.1115	0.0557	UltDCon5(2/12)	0.069	0	OK	A
SA65	Span 226	Middle		0	0		0	0		0	0	OK	A
SA65	Span 226	End	UltDCon4(2/12)	-0.2201	0.0248	UltDCon2	0.8479	0.0481	UltDCon2	0.163	0	OK	A
SA65	Span 227	Start	UltDCon4(2/12)	-0.2201	0.0248	UltDCon2	0.8479	0.0481	UltDCon2	0.163	0	OK	A
SA65	Span 227	Middle		0	0		0	0		0	0	OK	A
SA65	Span 227	End	UltDCon2	-0.173	0.0248	UltDCon2	1.2309	0.0609	UltDCon2	0.525	0	OK	A

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03/02/2022 12:07:25 PM

SA65	Span 228	Start	UltDCon2	-0.173	0.0248	UltDCon2	1.2309	0.0609	UltDCon2	0.52	0	OK	A
SA65	Span 228	Middle		0	0		0	0		0	0	OK	A
SA65	Span 228	End	UltDCon2	-0.4603	0.0354	UltDCon2	0.7239	0.044	UltDCon2	0.525	0	OK	A
SA65	Span 229	Start	UltDCon2	-0.4603	0.0354	UltDCon2	0.7239	0.044	UltDCon2	0.525	0	OK	A
SA65	Span 229	Middle		0	0		0	0		0	0	OK	A
SA65	Span 229	End	UltDCon2	-0.7487	0.0443	UltDCon2	0.2201	0.0258	UltDCon2	0.525	0	OK	A
SA65	Span 230	Start	UltDCon2	-0.7487	0.0443	UltDCon2	0.2201	0.0258	UltDCon2	0.525	0	OK	A
SA65	Span 230	Middle		0	0		0	0		0	0	OK	A
SA65	Span 230	End	UltDCon2	-0.0876	0.0213	UltDCon2	0.3721	0.0323	UltDCon1	0.011	0	OK	A
SA65	Span 231	Start	UltDCon2	-0.0876	0.0213	UltDCon2	0.3721	0.0323	UltDCon1	0.011	0	OK	A
SA65	Span 231	Middle		0	0		0	0		0	0	OK	A
SA65	Span 231	End	UltDCon2	-0.1045	0.0222	UltDCon2	0.2567	0.0281	UltDCon1	0.011	0	OK	A
SA65	Span 232	Start	UltDCon2	-0.1045	0.0222	UltDCon2	0.2567	0.0281	UltDCon1	0.011	0	OK	A
SA65	Span 232	Middle		0	0		0	0		0	0	OK	A
SA65	Span 232	End	UltDCon2	-0.1213	0.023	UltDCon2	0.1409	0.0238	UltDCon1	0.011	0	OK	A
SA65	Span 233	Start	UltDCon2	-0.1213	0.023	UltDCon2	0.1409	0.0238	UltDCon1	0.011	0	OK	A
SA65	Span 233	Middle		0	0		0	0		0	0	OK	A
SA65	Span 233	End	UltDCon2	-0.0317	0.0206	UltDCon2	0.6321	0.0429	UltDCon5(2/12)	0.044	0	OK	A
SA65	Span 234	Start	UltDCon2	-0.0317	0.0206	UltDCon2	0.6321	0.0429	UltDCon5(2/12)	0.044	0	OK	A
SA65	Span 234	Middle		0	0		0	0		0	0	OK	A
SA65	Span 234	End	UltDCon2	-0.039	0.021	UltDCon2	0.5718	0.0412	UltDCon5(2/12)	0.044	0	OK	A
SA65	Span 235	Start	UltDCon2	-0.039	0.021	UltDCon2	0.5718	0.0412	UltDCon5(2/12)	0.044	0	OK	A
SA65	Span 235	Middle		0	0		0	0		0	0	OK	A
SA65	Span 235	End	UltDCon2	-0.0459	0.0215	UltDCon2	0.5114	0.0394	UltDCon5(2/12)	0.044	0	OK	A
SA65	Span 236	Start	UltDCon2	-0.0459	0.0215	UltDCon2	0.5114	0.0394	UltDCon5(2/12)	0.044	0	OK	A
SA65	Span 236	Middle		0	0		0	0		0	0	OK	A
SA65	Span 236	End	UltDCon2	-0.279	0.0253	UltDCon2	1.0192	0.05	UltDCon5(2/12)	0.153	0	OK	A
SA65	Span 237	Start	UltDCon2	-0.279	0.0253	UltDCon2	1.0192	0.05	UltDCon5(2/12)	0.153	0	OK	A
SA65	Span 237	Middle		0	0		0	0		0	0	OK	A
SA65	Span 237	End	UltDCon2	-0.4346	0.0298	UltDCon2	0.7004	0.0384	UltDCon5(2/12)	0.153	0	OK	A
SA65	Span 238	Start	UltDCon2	-0.4346	0.0298	UltDCon2	0.7004	0.0384	UltDCon5(2/12)	0.153	0	OK	A
SA65	Span 238	Middle		0	0		0	0		0	0	OK	A
SA65	Span 238	End	UltDCon2	-0.5956	0.0338	UltDCon2	0.3717	0.0266	UltDCon5(2/12)	0.152	0	OK	A
SA65	Span 239	Start	UltDCon2	-0.5956	0.0338	UltDCon2	0.3717	0.0266	UltDCon5(2/12)	0.152	0	OK	A
SA65	Span 239	Middle		0	0		0	0		0	0	OK	A
SA65	Span 239	End	UltDCon2	-1.1966	0.0676	UltDCon2	1.9783	0.0929	UltDCon2	1.283	0	OK	A
SA65	Span 240	Start	UltDCon2	-1.1966	0.0676	UltDCon2	1.9783	0.0929	UltDCon2	1.283	0	OK	A
SA65	Span 240	Middle		0	0		0	0		0	0	OK	A
SA65	Span 240	End		0	0		0	0		0	0	OK	A
SA65	Span 241	Start		0	0		0	0		0	0	OK	A
SA65	Span 241	Middle		0	0		0	0		0	0	OK	A
SA65	Span 241	End		0	0		0	0		0	0	OK	A
SA65	Span 242	Start		0	0		0	0		0	0	OK	A
SA65	Span 242	Middle		0	0		0	0		0	0	OK	A
SA65	Span 242	End		0	0		0	0		0	0	OK	A
SA65	Span 243	Start		0	0		0	0		0	0	OK	A
SA65	Span 243	Middle		0	0		0	0		0	0	OK	A
SA65	Span 243	End		0	0		0	0		0	0	OK	A
SA65	Span 244	Start		0	0		0	0		0	0	OK	A
SA65	Span 244	Middle		0	0		0	0		0	0	OK	A
SA65	Span 244	End		0	0		0	0		0	0	OK	A
SA65	Span 245	Start		0	0		0	0		0	0	OK	A
SA65	Span 245	Middle		0	0		0	0		0	0	OK	A
SA65	Span 245	End		0	0		0	0		0	0	OK	A
SA65	Span 246	Start		0	0		0	0		0	0	OK	A
SA65	Span 246	Middle		0	0		0	0		0	0	OK	A
SA65	Span 246	End		0	0		0	0		0	0	OK	A
SA65	Span 247	Start		0	0		0	0		0	0	OK	A
SA65	Span 247	Middle		0	0		0	0		0	0	OK	A
SA65	Span 247	End		0	0		0	0		0	0	OK	A
SA65	Span 248	Start		0	0		0	0		0	0	OK	A
SA65	Span 248	Middle		0	0		0	0		0	0	OK	A
SA65	Span 248	End		0	0		0	0		0	0	OK	A
SA65	Span 249	Start		0	0		0	0		0	0	OK	A
SA65	Span 249	Middle		0	0		0	0		0	0	OK	A
SA65	Span 249	End		0	0		0	0		0	0	OK	A
SA65	Span 250	Start		0	0		0	0		0	0	OK	A
SA65	Span 250	Middle		0	0		0	0		0	0	OK	A
SA65	Span 250	End		0	0		0	0		0	0	OK	A
SA65	Span 251	Start		0	0		0	0		0	0	OK	A
SA65	Span 251	Middle		0	0		0	0		0	0	OK	A
SA65	Span 251	End		0	0		0	0		0	0	OK	A
SA65	Span 252	Start		0	0		0	0		0	0	OK	A
SA65	Span 252	Middle		0	0		0	0		0	0	OK	A
SA65	Span 252	End		0	0		0	0		0	0	OK	A
SA65	Span 253	Start		0	0		0	0		0	0	OK	A
SA65	Span 253	Middle		0	0		0	0		0	0	OK	A
SA65	Span 253	End		0	0		0	0		0	0	OK	A
SA65	Span 254	Start		0	0		0	0		0	0	OK	A
SA65	Span 254	Middle		0	0		0	0		0	0	OK	A
SA65	Span 254	End		0	0		0	0		0	0	OK	A
SA65	Span 255	Start		0	0		0	0		0	0	OK	A
SA65	Span 255	Middle		0	0		0	0		0	0	OK	A
SA65	Span 255	End		0	0		0	0		0	0	OK	A
SA65	Span 256	Start		0	0		0	0		0	0	OK	A
SA65	Span 256	Middle		0	0		0	0		0	0	OK	A
SA65	Span 256	End	UltDCon2	-7.2191	0.1483	UltDCon2	0.3641	0.0074	UltDCon4(5/12)	1.586	0	OK	A
SA65	Span 257	Start	UltDCon2	-7.2191	0.1483	UltDCon2	0.3641	0.0074	UltDCon4(5/12)	1.586	0	OK	A
SA65	Span 257	Middle		0	0		0	0		0	0	OK	A
SA65	Span 257	End	UltDCon2	-9.983	0.2093	UltDCon4(10/12)	0.4053	0.0131	UltDCon2	5.593	0	OK	A
SA65	Span 258	Start	UltDCon2	-9.983	0.2093	UltDCon4(10/12)	0.4053	0.0131	UltDCon2	5.593	0	OK	A
SA65	Span 258	Middle		0	0		0	0		0	0	OK	A
SA65	Span 258	End	UltDCon2	-6.8187	0.1424	UltDCon2	5.8358	0.1221	UltDCon2	5.593	0	OK	A
SA65	Span 259	Start	UltDCon2	-6.8187	0.1424	UltDCon2	5.8358	0.1221	UltDCon2	5.593	0	OK	A
SA65	Span 259	Middle		0	0		0	0		0	0	OK	A
SA65	Span 259	End	UltDCon2	-3.6544	0.0758	UltDCon2	11.2191	0.2319	UltDCon2	5.593	0	OK	A
SA65	Span 260	Start	UltDCon2	-3.6544	0.0758	UltDCon2	11.2191	0.2319	UltDCon2	5.593	0	OK	A
SA65	Span 260	Middle		0	0		0	0		0	0	OK	A
SA65	Span 260	End	UltDCon1	-0.7487	0.0184	UltDCon2	13.3158	0.2778	UltDCon4(5/12)	1.16	0	OK	A
SA65	Span 261	Start	UltDCon1	-0.7487	0.0184	UltDCon2	13.3158	0.2778	UltDCon4(5/12)	1.16	0	OK	A
SA65	Span 261	Middle		0	0		0	0		0	0	OK	A
SA65	Span 261	End	UltDCon1	-1.067	0.026	UltDCon2	13.3034	0.2787	UltDCon4(5/12)	1.16	0	OK	A
SA65	Span 262	Start	UltDCon1	-1.067	0.026	UltDCon2	13.3034	0.2787	UltDCon4(5/12)	1.16	0	OK	A
SA65	Span 262	Middle		0	0		0	0		0	0	OK	A
SA65	Span 262	End	UltDCon1	-1.3853	0.0335	UltDCon2	13.291	0.2795	UltDCon4(5/12)	1.16	0	OK	A
SA65	Span 263	Start	UltDCon1	-1.3853	0.0335	UltDCon2	13.291	0.2795	UltDCon4(5/12)	1.16	0	OK	A
SA65	Span 263	Middle		0	0		0	0		0	0	OK	A
SA65	Span 263	End	UltDCon2	-4.9083	0.108	UltDCon2	14.082	0.2979	UltDCon2	7.85	0	OK	A
SA65	Span 264	Start	UltDCon2	-4.9083	0.108	UltDCon2	14.082	0.2979	UltDCon2	7.85	0	OK	A
SA65	Span 264	Middle		0	0		0	0		0	0	OK	A
SA65	Span 264	End	UltDCon2	-9.9195	0.2118	UltDCon2	9.3161	0.1993	UltDCon2	7.85	0	OK	A
SA65	Span 265	Start	UltDCon2	-9.9195	0.2118	UltDCon2	9.3161	0.1993	UltDCon2	7.85	0	OK	A
SA65	Span 265	Middle		0	0		0	0		0	0	OK	A
SA65	Span 265	End	UltDCon2	-14.9299	0.3164	UltDCon2	4.5505	0.1014	UltDCon2	7.85	0	OK	A
SA65	Span 266	Start	UltDCon2	-14.9299	0.3164	UltDCon2	4.5505	0.1014	UltDCon2	7.85	0	OK	A
SA65	Span 266	Middle		0	0		0	0		0	0	OK	A
SA65	Span 266	End	UltDCon2	-11.3184	0.2393	UltDCon2	1.8964	0.0451	UltDCon2	1.268	0	OK	A
SA65	Span 267	Start	UltDCon2	-11.3184	0.2393	UltDCon2	1.8964	0.0451	UltDCon2	1.268	0	OK	A

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BR2106013
03/02/2022 12:07:25 PM

SA65	Span 267	Middle			0	0		0	0			0	0	
SA65	Span 267	End	UltDCon2	-11.31	0.2384	UltDCon2	1.4169	0.0345	UltDCon2	1.26	0	OK	A	
SA65	Span 268	Start	UltDCon2	-11.31	0.2384	UltDCon2	1.4169	0.0345	UltDCon2	1.26	0	OK	A	
SA65	Span 268	Middle			0	0		0	0			0	0	OK A
SA65	Span 268	End	UltDCon2	-11.3017	0.2376	UltDCon2	0.9374	0.024	UltDCon2	1.268	0	OK	A	
SA65	Span 269	Start	UltDCon2	-11.3017	0.2376	UltDCon2	0.9374	0.024	UltDCon2	1.268	0	OK	A	
SA65	Span 269	Middle			0	0		0	0			0	0	OK A
SA65	Span 269	End	UltDCon2	-11.2934	0.2367	UltDCon2	0.4578	0.0135	UltDCon2	1.268	0	OK	A	
SA65	Span 270	Start	UltDCon2	-11.2934	0.2367	UltDCon2	0.4578	0.0135	UltDCon2	1.268	0	OK	A	
SA65	Span 270	Middle			0	0		0	0			0	0	OK A
SA65	Span 270	End	UltDCon2	-11.2856	0.2359	UltDCon14(12/12)	0	0	UltDCon2	1.268	0	OK	A	
SA65	Span 271	Start	UltDCon2	-11.2856	0.2359	UltDCon14(12/12)	0	0	UltDCon2	1.268	0	OK	A	
SA65	Span 271	Middle			0	0		0	0			0	0	OK A
SA65	Span 271	End	UltDCon2	-2.7053	0.0563	UltDCon4(5/12)	0.211	0	UltDCon2	0.266	0	OK	A	
SA65	Span 272	Start	UltDCon2	-2.7053	0.0563	UltDCon4(5/12)	0.211	0	UltDCon2	0.266	0	OK	A	
SA65	Span 272	Middle			0	0		0	0			0	0	OK A
SA65	Span 272	End	UltDCon2	-2.5543	0.0534	UltDCon4(5/12)	0.5818	0.0129	UltDCon2	0.266	0	OK	A	
SA65	Span 273	Start	UltDCon2	-2.5543	0.0534	UltDCon4(5/12)	0.5818	0.0129	UltDCon2	0.266	0	OK	A	
SA65	Span 273	Middle			0	0		0	0			0	0	OK A
SA65	Span 273	End	UltDCon2	-2.4033	0.0506	UltDCon4(5/12)	0.9406	0.0205	UltDCon2	0.266	0	OK	A	
SA65	Span 274	Start	UltDCon2	-2.4033	0.0506	UltDCon4(5/12)	0.9406	0.0205	UltDCon2	0.266	0	OK	A	
SA65	Span 274	Middle			0	0		0	0			0	0	OK A
SA65	Span 274	End	UltDCon2	-2.2521	0.0478	UltDCon4(5/12)	1.2992	0.0281	UltDCon2	0.266	0	OK	A	
SA65	Span 275	Start	UltDCon2	-2.2521	0.0478	UltDCon4(5/12)	1.2992	0.0281	UltDCon2	0.266	0	OK	A	
SA65	Span 275	Middle			0	0		0	0			0	0	OK A
SA65	Span 275	End	UltDCon1	-0.4312	0.012	UltDCon2	2.2559	0.0488	UltDCon2	0.996	0	OK	A	
SA65	Span 276	Start	UltDCon1	-0.4312	0.012	UltDCon2	2.2559	0.0488	UltDCon2	0.996	0	OK	A	
SA65	Span 276	Middle			0	0		0	0			0	0	OK A
SA65	Span 276	End	UltDCon2	-1.2696	0.0285	UltDCon2	1.6856	0.037	UltDCon2	0.996	0	OK	A	
SA65	Span 277	Start	UltDCon2	-1.2696	0.0285	UltDCon2	1.6856	0.037	UltDCon2	0.996	0	OK	A	
SA65	Span 277	Middle			0	0		0	0			0	0	OK A
SA65	Span 277	End	UltDCon2	-2.1292	0.046	UltDCon2	1.1154	0.0253	UltDCon2	0.996	0	OK	A	
SA65	Span 278	Start	UltDCon2	-2.1292	0.046	UltDCon2	1.1154	0.0253	UltDCon2	0.996	0	OK	A	
SA65	Span 278	Middle			0	0		0	0			0	0	OK A
SA65	Span 278	End	UltDCon2	-2.9888	0.0636	UltDCon2	0.5451	0.0135	UltDCon2	0.996	0	OK	A	
SA65	Span 279	Start	UltDCon2	-2.9888	0.0636	UltDCon2	0.5451	0.0135	UltDCon2	0.996	0	OK	A	
SA65	Span 279	Middle			0	0		0	0			0	0	OK A
SA65	Span 279	End	UltDCon4(5/12)	-1.3706	0.032	UltDCon2	0.3462	0.0111	UltDCon2	0.613	0	OK	A	
SA65	Span 280	Start	UltDCon4(5/12)	-1.3706	0.032	UltDCon2	0.3462	0.0111	UltDCon2	0.613	0	OK	A	
SA65	Span 280	Middle			0	0		0	0			0	0	OK A
SA65	Span 280	End	UltDCon2	-1.9461	0.0443	UltDCon2	0.2052	0.0087	UltDCon2	0.613	0	OK	A	
SA65	Span 281	Start	UltDCon2	-1.9461	0.0443	UltDCon2	0.2052	0.0087	UltDCon2	0.613	0	OK	A	
SA65	Span 281	Middle			0	0		0	0			0	0	OK A
SA65	Span 281	End	UltDCon2	-2.5921	0.058	UltDCon5(10/12)	0.2183	0	UltDCon2	0.613	0	OK	A	
SA65	Span 282	Start	UltDCon2	-2.5921	0.058	UltDCon5(10/12)	0.2183	0	UltDCon2	0.613	0	OK	A	
SA65	Span 282	Middle			0	0		0	0			0	0	OK A
SA65	Span 282	End	UltDCon2	-2.9211	0.0619	UltDCon2	0.3736	0.0097	UltDCon2	2.974	0	OK	A	
SA65	Span 283	Start	UltDCon2	-2.9211	0.0619	UltDCon2	0.3736	0.0097	UltDCon2	2.974	0	OK	A	
SA65	Span 283	Middle			0	0		0	0			0	0	OK A
SA65	Span 283	End	UltDCon2	-6.4792	0.1333	UltDCon14(12/12)	0	0	UltDCon2	2.974	0	OK	A	
SA65	Span 284	Start	UltDCon2	-6.4792	0.1333	UltDCon14(12/12)	0	0	UltDCon2	2.974	0	OK	A	
SA65	Span 284	Middle			0	0		0	0			0	0	OK A
SA65	Span 284	End	UltDCon2	-3.3942	0.0703	UltDCon2	0.0231	0	UltDCon2	1.201	0	OK	A	
SA65	Span 285	Start	UltDCon2	-3.3942	0.0703	UltDCon2	0.0231	0	UltDCon2	1.201	0	OK	A	
SA65	Span 285	Middle			0	0		0	0			0	0	OK A
SA65	Span 285	End	UltDCon2	-2.2326	0.0472	UltDCon2	0.5509	0.0128	UltDCon2	1.201	0	OK	A	
SA65	Span 286	Start	UltDCon2	-2.2326	0.0472	UltDCon2	0.5509	0.0128	UltDCon2	1.201	0	OK	A	
SA65	Span 286	Middle			0	0		0	0			0	0	OK A
SA65	Span 286	End	UltDCon4(10/12)	-1.1407	0.0257	UltDCon2	1.0616	0.0239	UltDCon2	1.201	0	OK	A	
SA65	Span 287	Start	UltDCon4(10/12)	-1.1407	0.0257	UltDCon2	1.0616	0.0239	UltDCon2	1.201	0	OK	A	
SA65	Span 287	Middle			0	0		0	0			0	0	OK A
SA65	Span 287	End	UltDCon2	-2.9026	0.0605	UltDCon2	6.1872	0.1281	UltDCon2	2.363	0	OK	A	
SA65	Span 288	Start	UltDCon2	-2.9026	0.0605	UltDCon2	6.1872	0.1281	UltDCon2	2.363	0	OK	A	
SA65	Span 288	Middle			0	0		0	0			0	0	OK A
SA65	Span 288	End	UltDCon2	-4.9432	0.1021	UltDCon2	3.1896	0.0661	UltDCon2	2.363	0	OK	A	
SA65	Span 289	Start	UltDCon2	-4.9432	0.1021	UltDCon2	3.1896	0.0661	UltDCon2	2.363	0	OK	A	
SA65	Span 289	Middle			0	0		0	0			0	0	OK A
SA65	Span 289	End	UltDCon4(10/12)	-2.5558	0.0541	UltDCon2	0.0891	0	UltDCon2	0.734	0	OK	A	
SA65	Span 290	Start	UltDCon4(10/12)	-2.5558	0.0541	UltDCon2	0.0891	0	UltDCon2	0.734	0	OK	A	
SA65	Span 290	Middle			0	0		0	0			0	0	OK A
SA65	Span 290	End	UltDCon4(10/12)	-3.5081	0.0738	UltDCon2	0.0597	0	UltDCon2	0.734	0	OK	A	
SA65	Span 291	Start	UltDCon4(10/12)	-3.5081	0.0738	UltDCon2	0.0597	0	UltDCon2	0.734	0	OK	A	
SA65	Span 291	Middle			0	0		0	0			0	0	OK A
SA65	Span 291	End	UltDCon4(10/12)	-4.4605	0.0934	UltDCon2	0.0302	0	UltDCon2	0.734	0	OK	A	
SA65	Span 292	Start	UltDCon4(10/12)	-4.4605	0.0934	UltDCon2	0.0302	0	UltDCon2	0.734	0	OK	A	
SA65	Span 292	Middle			0	0		0	0			0	0	OK A
SA65	Span 292	End	UltDCon4(10/12)	-0.0167	0	UltDCon2	6.5094	0.1348	UltDCon2	1.938	0	OK	A	
SA65	Span 293	Start	UltDCon4(10/12)	-0.0167	0	UltDCon2	6.5094	0.1348	UltDCon2	1.938	0	OK	A	
SA65	Span 293	Middle			0	0		0	0			0	0	OK A
SA65	Span 293	End	UltDCon4(10/12)	-0.3984	0.0093	UltDCon2	4.7077	0.0976	UltDCon2	1.938	0	OK	A	
SA65	Span 294	Start	UltDCon4(10/12)	-0.3984	0.0093	UltDCon2	4.7077	0.0976	UltDCon2	1.938	0	OK	A	
SA65	Span 294	Middle			0	0		0	0			0	0	OK A
SA65	Span 294	End	UltDCon4(10/12)	-0.7686	0.0168	UltDCon2	2.9064	0.0605	UltDCon2	1.938	0	OK	A	
SA65	Span 295	Start	UltDCon4(10/12)	-0.7686	0.0168	UltDCon2	2.9064	0.0605	UltDCon2	1.938	0	OK	A	
SA65	Span 295	Middle			0	0		0	0			0	0	OK A
SA65	Span 295	End	UltDCon4(10/12)	-0.1606	0	UltDCon2	5.1245	0.1057	UltDCon2	3.294	0	OK	A	
SA65	Span 296	Start	UltDCon4(10/12)	-0.1606	0	UltDCon2	5.1245	0.1057	UltDCon2	3.294	0	OK	A	
SA65	Span 296	Middle			0	0		0	0			0	0	OK A
SA65	Span 296	End	UltDCon2	-0.4455	0.0092	UltDCon2	0.436	0.009	UltDCon2	0.457	0	OK	A	
SA65	Span 297	Start	UltDCon2	-0.4455	0.0092	UltDCon2	0.436	0.009	UltDCon2	0.457	0	OK	A	
SA65	Span 297	Middle			0	0		0	0			0	0	OK A
SA65	Span 297	End			0	0		0	0			0	0	OK A
SA65	Span 298	Start			0	0		0	0			0	0	OK A
SA65	Span 298	Middle			0	0		0	0			0	0	OK A
SA65	Span 298	End			0	0		0	0			0	0	OK A
SA65	Span 299	Start			0	0		0	0			0	0	OK A
SA65	Span 299	Middle			0	0		0	0			0	0	OK A
SA65	Span 299	End			0	0		0	0			0	0	OK A
SA65	Span 300	Start			0	0		0	0			0	0	OK A
SA65	Span 300	Middle			0	0		0	0			0	0	OK A
SA65	Span 300	End			0	0		0	0			0	0	OK A
SA65	Span 301	Start			0	0		0	0			0	0	OK A
SA65	Span 301	Middle			0	0		0	0			0	0	OK A
SA65	Span 301	End			0	0		0	0			0	0	OK A
SA65	Span 302	Start			0	0		0	0			0	0	OK A
SA65	Span 302	Middle			0	0		0	0			0	0	OK A
SA65	Span 302	End			0	0		0	0			0	0	OK A
SA65	Span 303	Start			0	0		0	0			0	0	OK A
SA65	Span 303	Middle			0	0		0	0			0	0	OK A
SA65	Span 303	End			0	0		0	0			0	0	OK A
SA65	Span 304	Start			0	0		0	0			0	0	OK A
SA65	Span 304	Middle			0	0		0	0			0	0	OK A
SA65	Span 304	End			0	0		0	0			0	0	OK A
SA65	Span 305	Start			0	0		0	0			0	0	OK A
SA65	Span 305	Middle			0	0		0	0			0	0	OK A
SA65	Span 305	End			0	0		0	0			0	0	OK A
SA65	Span 306	Start			0	0		0	0			0	0	OK A
SA65	Span 306	Middle			0	0		0	0			0	0	OK A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:25 PM

SA65	Span 306	End		0	0	0	0			0	0	OK	A
SA65	Span 307	Start		0	0	0	0			0	0	OK	A
SA65	Span 307	Middle		0	0	0	0			0	0	OK	A
SA65	Span 307	End		0	0	0	0			0	0	OK	A
SA65	Span 308	Start		0	0	0	0			0	0	OK	A
SA65	Span 308	Middle		0	0	0	0			0	0	OK	A
SA65	Span 308	End		0	0	0	0			0	0	OK	A
SA65	Span 309	Start		0	0	0	0			0	0	OK	A
SA65	Span 309	Middle		0	0	0	0			0	0	OK	A
SA65	Span 309	End		0	0	0	0			0	0	OK	A
SA65	Span 310	Start		0	0	0	0			0	0	OK	A
SA65	Span 310	Middle		0	0	0	0			0	0	OK	A
SA65	Span 310	End		0	0	0	0			0	0	OK	A
SA65	Span 311	Start		0	0	0	0			0	0	OK	A
SA65	Span 311	Middle		0	0	0	0			0	0	OK	A
SA65	Span 311	End		0	0	0	0			0	0	OK	A
SA65	Span 312	Start		0	0	0	0			0	0	OK	A
SA65	Span 312	Middle		0	0	0	0			0	0	OK	A
SA65	Span 312	End		0	0	UltDCon2	0.0956	0.0006279		0	0	OK	A
SA65	Span 313	Start		0	0	UltDCon2	0.0956	0.0006279		0	0	OK	A
SA65	Span 313	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 313	End	UltDCon2	-0.0122	0	UltDCon2	0.0599	0	UltDCon5(2/12)	0.005078	0	OK	A
SA65	Span 314	Start	UltDCon2	-0.0122	0	UltDCon2	0.0599	0	UltDCon5(2/12)	0.005078	0	OK	A
SA65	Span 314	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 314	End		0	0	UltDCon12(2/12)	0.2744	0.0019	UltDCon2	0.136	0	OK	A
SA65	Span 315	Start		0	0	UltDCon12(2/12)	0.2744	0.0019	UltDCon2	0.136	0	OK	A
SA65	Span 315	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 315	End		0	0	UltDCon2	0.4903	0.0031	UltDCon2	0.136	0	OK	A
SA65	Span 316	Start		0	0	UltDCon2	0.4903	0.0031	UltDCon2	0.136	0	OK	A
SA65	Span 316	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 316	End		0	0	UltDCon2	0.6778	0.0043	UltDCon2	0.136	0	OK	A
SA65	Span 317	Start		0	0	UltDCon2	0.6778	0.0043	UltDCon2	0.136	0	OK	A
SA65	Span 317	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 317	End		0	0	UltDCon2	0.8911	0.0057	UltDCon2	0.136	0	OK	A
SA65	Span 318	Start		0	0	UltDCon2	0.8911	0.0057	UltDCon2	0.136	0	OK	A
SA65	Span 318	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 318	End		0	0	UltDCon2	0.824	0.0053	UltDCon2	0.118	0	OK	A
SA65	Span 319	Start		0	0	UltDCon2	0.824	0.0053	UltDCon2	0.118	0	OK	A
SA65	Span 319	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 319	End		0	0	UltDCon2	0.7546	0.0048	UltDCon2	0.118	0	OK	A
SA65	Span 320	Start		0	0	UltDCon2	0.7546	0.0048	UltDCon2	0.118	0	OK	A
SA65	Span 320	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 320	End		0	0	UltDCon2	0.6851	0.0044	UltDCon2	0.118	0	OK	A
SA65	Span 321	Start		0	0	UltDCon2	0.6851	0.0044	UltDCon2	0.118	0	OK	A
SA65	Span 321	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 321	End	UltDCon14(2/12)	-0.0334	0.000761	UltDCon2	0.3727	0.0024	UltDCon2	0.125	0	OK	A
SA65	Span 322	Start	UltDCon14(2/12)	-0.0334	0.000761	UltDCon2	0.3727	0.0024	UltDCon2	0.125	0	OK	A
SA65	Span 322	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 322	End	UltDCon5(2/12)	-0.0131	0.0004222	UltDCon2	0.3707	0.0024	UltDCon2	0.125	0	OK	A
SA65	Span 323	Start	UltDCon5(2/12)	-0.0131	0.0004222	UltDCon2	0.3707	0.0024	UltDCon2	0.125	0	OK	A
SA65	Span 323	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 323	End	UltDCon2	-0.6637	0.0215	UltDCon1	0.3816	0.0123	UltDCon2	1.224	0	OK	A
SA65	Span 324	Start	UltDCon2	-0.6637	0.0215	UltDCon1	0.3816	0.0123	UltDCon2	1.224	0	OK	A
SA65	Span 324	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 324	End	UltDCon2	-0.4985	0.0161	UltDCon2	0.5959	0.0193	UltDCon2	1.224	0	OK	A
SA65	Span 325	Start	UltDCon2	-0.4985	0.0161	UltDCon2	0.5959	0.0193	UltDCon2	1.224	0	OK	A
SA65	Span 325	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 325	End	UltDCon2	-0.1287	0.0042	UltDCon2	0.7269	0.0235	UltDCon2	0.223	0	OK	A
SA65	Span 326	Start	UltDCon2	-0.1287	0.0042	UltDCon2	0.7269	0.0235	UltDCon2	0.223	0	OK	A
SA65	Span 326	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 326	End		0	0	UltDCon2	0.8299	0.0269	UltDCon1	0.068	0	OK	A
SA65	Span 327	Start		0	0	UltDCon2	0.8299	0.0269	UltDCon1	0.068	0	OK	A
SA65	Span 327	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 327	End	UltDCon2	-0.0387	0	UltDCon2	0.9561	0.031	UltDCon2	0.313	0	OK	A
SA65	Span 328	Start	UltDCon2	-0.0387	0	UltDCon2	0.9561	0.031	UltDCon2	0.313	0	OK	A
SA65	Span 328	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 328	End	UltDCon2	-0.1855	0.006	UltDCon2	0.6364	0.0206	UltDCon2	0.313	0	OK	A
SA65	Span 329	Start	UltDCon2	-0.1855	0.006	UltDCon2	0.6364	0.0206	UltDCon2	0.313	0	OK	A
SA65	Span 329	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 329	End	UltDCon2	-0.3042	0.0123	UltDCon2	0.5494	0.0202	UltDCon2	0.46	0	OK	A
SA65	Span 330	Start	UltDCon2	-0.3042	0.0123	UltDCon2	0.5494	0.0202	UltDCon2	0.46	0	OK	A
SA65	Span 330	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 330	End	UltDCon2	-0.5732	0.0214	UltDCon2	0.103	0.0062	UltDCon2	0.46	0	OK	A
SA65	Span 331	Start	UltDCon2	-0.5732	0.0214	UltDCon2	0.103	0.0062	UltDCon2	0.46	0	OK	A
SA65	Span 331	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 331	End	UltDCon2	-0.1376	0.0082	UltDCon2	0.2566	0.012	UltDCon2	0.108	0	OK	A
SA65	Span 332	Start	UltDCon2	-0.1376	0.0082	UltDCon2	0.2566	0.012	UltDCon2	0.108	0	OK	A
SA65	Span 332	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 332	End	UltDCon2	-0.2235	0.011	UltDCon2	0.2012	0.0103	UltDCon2	0.108	0	OK	A
SA65	Span 333	Start	UltDCon2	-0.2235	0.011	UltDCon2	0.2012	0.0103	UltDCon2	0.108	0	OK	A
SA65	Span 333	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 333	End	UltDCon2	-0.3021	0.0135	UltDCon2	0.1353	0.0081	UltDCon2	0.108	0	OK	A
SA65	Span 334	Start	UltDCon2	-0.3021	0.0135	UltDCon2	0.1353	0.0081	UltDCon2	0.108	0	OK	A
SA65	Span 334	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 334	End	UltDCon2	-0.1574	0.0082	UltDCon2	0.1337	0.0075	UltDCon5(7/12)	0.087	0	OK	A
SA65	Span 335	Start	UltDCon2	-0.1574	0.0082	UltDCon2	0.1337	0.0075	UltDCon5(7/12)	0.087	0	OK	A
SA65	Span 335	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 335	End	UltDCon5(7/12)	-0.2475	0.0097	UltDCon2	0.228	0.0099	UltDCon2	0.255	0	OK	A
SA65	Span 336	Start	UltDCon5(7/12)	-0.2475	0.0097	UltDCon2	0.228	0.0099	UltDCon2	0.255	0	OK	A
SA65	Span 336	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 336	End	UltDCon2	-0.2935	0.0116	UltDCon2	0.0104	0	UltDCon2	0.197	0	OK	A
SA65	Span 337	Start	UltDCon2	-0.2935	0.0116	UltDCon2	0.0104	0	UltDCon2	0.197	0	OK	A
SA65	Span 337	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 337	End	UltDCon2	-0.0099	0.0003572	UltDCon1	0.0006491	0	UltDCon2	0.007616	0	OK	A
SA65	Span 338	Start	UltDCon2	-0.0099	0.0003572	UltDCon1	0.0006491	0	UltDCon2	0.007616	0	OK	A
SA65	Span 338	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 338	End		0	0	0	0	0		0	0	OK	A
SA65	Span 339	Start		0	0	0	0	0		0	0	OK	A
SA65	Span 339	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 339	End		0	0	0	0	0		0	0	OK	A
SA65	Span 340	Start		0	0	0	0	0		0	0	OK	A
SA65	Span 340	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 340	End		0	0	0	0	0		0	0	OK	A
SA65	Span 341	Start		0	0	0	0	0		0	0	OK	A
SA65	Span 341	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 341	End	UltDCon12(7/12)	-0.6256	0.026	UltDCon12(7/12)	2.9183	0.1005	UltDCon12(7/12)	3.449	0	OK	A
SA65	Span 342	Start	UltDCon12(7/12)	-0.6256	0.026	UltDCon12(7/12)	2.9183	0.1005	UltDCon12(7/12)	3.449	0	OK	A
SA65	Span 342	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 342	End	UltDCon12(7/12)	-1.1218	0.0418	UltDCon12(7/12)	2.8934	0.0997	UltDCon12(7/12)	6.229	0	OK	A
SA65	Span 343	Start	UltDCon12(7/12)	-1.1218	0.0418	UltDCon12(7/12)	2.8934	0.0997	UltDCon12(7/12)	6.229	0	OK	A
SA65	Span 343	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 343	End	UltDCon12(7/12)	-2.7648	0.095	UltDCon2	1.7749	0.059	UltDCon12(7/12)	6.23	0	OK	A
SA65	Span 344	Start	UltDCon12(7/12)	-2.7648	0.095	UltDCon2	1.7749	0.059	UltDCon12(7/12)	6.23	0	OK	A
SA65	Span 344	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 344	End	UltDCon2	-4.2206	0.1374	UltDCon13(7/12)	0.3963	0.0149	UltDCon14(7/12)	1.716	0	OK	A
SA65	Span 345	Start	UltDCon2	-4.2206	0.1374	UltDCon13(7/12)	0.3963	0.0149	UltDCon14(7/12)	1.716	0	OK	A
SA65	Span 345	Middle		0	0	0	0	0		0	0	OK	A
SA65	Span 345	End	UltDCon12(7/12)	-3.2984	0.1087	UltDCon2	1.3118	0.0425	UltDCon14(7/12)	1.655	0	OK	A

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SA65	Span 346	Start	UltDCon12(7/12)	-3.2984	0.1087	UltDCon2	1.3118	0.0425	UltDCon14(7/12)	1.65	0	OK	A
SA65	Span 346	Middle		0	0		0	0		0	0	OK	A
SA65	Span 346	End	UltDCon12(7/12)	-3.8403	0.1258	UltDCon2	0.729	0.0243	UltDCon14(7/12)	0	0	OK	A
SA65	Span 347	Start	UltDCon12(7/12)	-3.8403	0.1258	UltDCon2	0.729	0.0243	UltDCon14(7/12)	1.097	0	OK	A
SA65	Span 347	Middle		0	0		0	0		0	0	OK	A
SA65	Span 347	End	UltDCon12(7/12)	-4.1244	0.1355	UltDCon2	0.3673	0.0132	UltDCon12(7/12)	0.437	0	OK	A
SA65	Span 348	Start	UltDCon12(7/12)	-4.1244	0.1355	UltDCon2	0.3673	0.0132	UltDCon12(7/12)	0.437	0	OK	A
SA65	Span 348	Middle		0	0		0	0		0	0	OK	A
SA65	Span 348	End	UltDCon12(7/12)	-4.2374	0.1391	UltDCon2	0.1307	0.0059	UltDCon12(7/12)	0.437	0	OK	A
SA65	Span 349	Start	UltDCon12(7/12)	-4.2374	0.1391	UltDCon2	0.1307	0.0059	UltDCon12(7/12)	0.437	0	OK	A
SA65	Span 349	Middle		0	0		0	0		0	0	OK	A
SA65	Span 349	End	UltDCon14(7/12)	-3.8892	0.1282	UltDCon5(2/12)	0.687	0.0233	UltDCon12(1/12)	1.397	0	OK	A
SA65	Span 350	Start	UltDCon14(7/12)	-3.8892	0.1282	UltDCon5(2/12)	0.687	0.0233	UltDCon12(1/12)	1.397	0	OK	A
SA65	Span 350	Middle		0	0		0	0		0	0	OK	A
SA65	Span 350	End	UltDCon14(7/12)	-2.1541	0.0699	UltDCon14(7/12)	0.4913	0.0159	UltDCon14(7/12)	1.566	0	OK	A
SA65	Span 351	Start	UltDCon14(7/12)	-2.1541	0.0699	UltDCon14(7/12)	0.4913	0.0159	UltDCon14(7/12)	1.566	0	OK	A
SA65	Span 351	Middle		0	0		0	0		0	0	OK	A
SA65	Span 351	End	UltDCon2	-2.3659	0.0786	UltDCon14(7/12)	1.4438	0.0474	UltDCon14(7/12)	1.495	0	OK	A
SA65	Span 352	Start	UltDCon2	-2.3659	0.0786	UltDCon14(7/12)	1.4438	0.0474	UltDCon14(7/12)	1.495	0	OK	A
SA65	Span 352	Middle		0	0		0	0		0	0	OK	A
SA65	Span 352	End	UltDCon12(7/12)	-6.3663	0.2081	UltDCon5(2/12)	0.6064	0.02	UltDCon12(7/12)	2.74	0	OK	A
SA65	Span 353	Start	UltDCon12(7/12)	-6.3663	0.2081	UltDCon5(2/12)	0.6064	0.02	UltDCon12(7/12)	2.74	0	OK	A
SA65	Span 353	Middle		0	0		0	0		0	0	OK	A
SA65	Span 353	End	UltDCon12(7/12)	-5.4558	0.178	UltDCon5(2/12)	0.6068	0.0202	UltDCon12(7/12)	2.626	0	OK	A
SA65	Span 354	Start	UltDCon12(7/12)	-5.4558	0.178	UltDCon5(2/12)	0.6068	0.0202	UltDCon12(7/12)	2.626	0	OK	A
SA65	Span 354	Middle		0	0		0	0		0	0	OK	A
SA65	Span 354	End	UltDCon12(7/12)	-1.6643	0.054	UltDCon5(2/12)	0.4161	0.0152	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 355	Start	UltDCon12(7/12)	-1.6643	0.054	UltDCon5(2/12)	0.4161	0.0152	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 355	Middle		0	0		0	0		0	0	OK	A
SA65	Span 355	End	UltDCon12(7/12)	-1.1481	0.0372	UltDCon5(2/12)	0.7167	0.0249	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 356	Start	UltDCon12(7/12)	-1.1481	0.0372	UltDCon5(2/12)	0.7167	0.0249	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 356	Middle		0	0		0	0		0	0	OK	A
SA65	Span 356	End	UltDCon12(6/12)	-0.6298	0.0205	UltDCon5(2/12)	1.0173	0.0346	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 357	Start	UltDCon12(6/12)	-0.6298	0.0205	UltDCon5(2/12)	1.0173	0.0346	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 357	Middle		0	0		0	0		0	0	OK	A
SA65	Span 357	End	UltDCon1	-0.0901	0.0047	UltDCon4(7/12)	1.4446	0.0487	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 358	Start	UltDCon1	-0.0901	0.0047	UltDCon4(7/12)	1.4446	0.0487	UltDCon12(7/12)	0.72	0	OK	A
SA65	Span 358	Middle		0	0		0	0		0	0	OK	A
SA65	Span 358	End	UltDCon14(7/12)	-0.0129	0	UltDCon4(7/12)	1.3183	0.0456	UltDCon12(7/12)	0.413	0	OK	A
SA65	Span 359	Start	UltDCon14(7/12)	-0.0129	0	UltDCon4(7/12)	1.3183	0.0456	UltDCon12(7/12)	0.413	0	OK	A
SA65	Span 359	Middle		0	0		0	0		0	0	OK	A
SA65	Span 359	End		0	0	UltDCon4(7/12)	1.3011	0.0455	UltDCon14(7/12)	0.217	0	OK	A
SA65	Span 360	Start		0	0	UltDCon4(7/12)	1.3011	0.0455	UltDCon14(7/12)	0.217	0	OK	A
SA65	Span 360	Middle		0	0		0	0		0	0	OK	A
SA65	Span 360	End		0	0	UltDCon4(7/12)	1.3741	0.0478	UltDCon14(7/12)	0.217	0	OK	A
SA65	Span 361	Start		0	0	UltDCon4(7/12)	1.3741	0.0478	UltDCon14(7/12)	0.217	0	OK	A
SA65	Span 361	Middle		0	0		0	0		0	0	OK	A
SA65	Span 361	End	UltDCon8(2/12)	-0.008	0	UltDCon2	1.4503	0.0504	UltDCon2	0.182	0	OK	A
SA65	Span 362	Start	UltDCon8(2/12)	-0.008	0	UltDCon2	1.4503	0.0504	UltDCon2	0.182	0	OK	A
SA65	Span 362	Middle		0	0		0	0		0	0	OK	A
SA65	Span 362	End	UltDCon8(2/12)	-0.0171	0	UltDCon4(7/12)	1.2156	0.0431	UltDCon2	0.182	0	OK	A
SA65	Span 363	Start	UltDCon8(2/12)	-0.0171	0	UltDCon4(7/12)	1.2156	0.0431	UltDCon2	0.182	0	OK	A
SA65	Span 363	Middle		0	0		0	0		0	0	OK	A
SA65	Span 363	End	UltDCon8(2/12)	-0.021	0	UltDCon2	1.3379	0.0467	UltDCon2	0.149	0	OK	A
SA65	Span 364	Start	UltDCon8(2/12)	-0.021	0	UltDCon2	1.3379	0.0467	UltDCon2	0.149	0	OK	A
SA65	Span 364	Middle		0	0		0	0		0	0	OK	A
SA65	Span 364	End	UltDCon8(2/12)	-0.0174	0	UltDCon11(10/12)	1.1666	0.038	UltDCon2	0.149	0	OK	A
SA65	Span 365	Start	UltDCon8(2/12)	-0.0174	0	UltDCon11(10/12)	1.1666	0.038	UltDCon2	0.149	0	OK	A
SA65	Span 365	Middle		0	0		0	0		0	0	OK	A
SA65	Span 365	End	UltDCon8(2/12)	-0.0137	0	UltDCon11(6/12)	1.0737	0.0353	UltDCon2	0.149	0	OK	A
SA65	Span 366	Start	UltDCon8(2/12)	-0.0137	0	UltDCon11(6/12)	1.0737	0.0353	UltDCon2	0.149	0	OK	A
SA65	Span 366	Middle		0	0		0	0		0	0	OK	A
SA65	Span 366	End	UltDCon8(2/12)	-0.015	0	UltDCon11(6/12)	1.4113	0.0477	UltDCon2	0.49	0	OK	A
SA65	Span 367	Start	UltDCon8(2/12)	-0.015	0	UltDCon11(6/12)	1.4113	0.0477	UltDCon2	0.49	0	OK	A
SA65	Span 367	Middle		0	0		0	0		0	0	OK	A
SA65	Span 367	End		0	0	UltDCon11(6/12)	2.0152	0.0675	UltDCon2	0.49	0	OK	A
SA65	Span 368	Start		0	0	UltDCon11(6/12)	2.0152	0.0675	UltDCon2	0.49	0	OK	A
SA65	Span 368	Middle		0	0		0	0		0	0	OK	A
SA65	Span 368	End		0	0	UltDCon11(6/12)	1.9723	0.0669	UltDCon2	0.569	0	OK	A
SA65	Span 369	Start		0	0	UltDCon11(6/12)	1.9723	0.0669	UltDCon2	0.569	0	OK	A
SA65	Span 369	Middle		0	0		0	0		0	0	OK	A
SA65	Span 369	End		0	0	UltDCon11(6/12)	1.978	0.0675	UltDCon2	0.283	0	OK	A
SA65	Span 370	Start		0	0	UltDCon11(6/12)	1.978	0.0675	UltDCon2	0.283	0	OK	A
SA65	Span 370	Middle		0	0		0	0		0	0	OK	A
SA65	Span 370	End		0	0	UltDCon11(6/12)	2.1011	0.0716	UltDCon2	0.283	0	OK	A
SA65	Span 371	Start		0	0	UltDCon11(6/12)	2.1011	0.0716	UltDCon2	0.283	0	OK	A
SA65	Span 371	Middle		0	0		0	0		0	0	OK	A
SA65	Span 371	End		0	0	UltDCon11(6/12)	2.2242	0.0756	UltDCon2	0.283	0	OK	A
SA65	Span 372	Start		0	0	UltDCon11(6/12)	2.2242	0.0756	UltDCon2	0.283	0	OK	A
SA65	Span 372	Middle		0	0		0	0		0	0	OK	A
SA65	Span 372	End		0	0	UltDCon2	2.4157	0.0805	UltDCon2	0.283	0	OK	A
SA65	Span 373	Start		0	0	UltDCon2	2.4157	0.0805	UltDCon2	0.283	0	OK	A
SA65	Span 373	Middle		0	0		0	0		0	0	OK	A
SA65	Span 373	End	UltDCon12(9/12)	-0.0506	0.005	UltDCon2	2.4532	0.0813	UltDCon2	0.447	0	OK	A
SA65	Span 374	Start	UltDCon12(9/12)	-0.0506	0.005	UltDCon2	2.4532	0.0813	UltDCon2	0.447	0	OK	A
SA65	Span 374	Middle		0	0		0	0		0	0	OK	A
SA65	Span 374	End	UltDCon12(11/12)	-0.1187	0.0075	UltDCon2	2.3496	0.0779	UltDCon2	0.447	0	OK	A
SA65	Span 375	Start	UltDCon12(11/12)	-0.1187	0.0075	UltDCon2	2.3496	0.0779	UltDCon2	0.447	0	OK	A
SA65	Span 375	Middle		0	0		0	0		0	0	OK	A
SA65	Span 375	End	UltDCon12(5/12)	-0.1907	0.0098	UltDCon2	2.2461	0.0745	UltDCon2	0.447	0	OK	A
SA65	Span 376	Start	UltDCon12(5/12)	-0.1907	0.0098	UltDCon2	2.2461	0.0745	UltDCon2	0.447	0	OK	A
SA65	Span 376	Middle		0	0		0	0		0	0	OK	A
SA65	Span 376	End	UltDCon2	-0.7997	0.027	UltDCon12(9/12)	1.3119	0.0461	UltDCon2	0.487	0	OK	A
SA65	Span 377	Start	UltDCon2	-0.7997	0.027	UltDCon12(9/12)	1.3119	0.0461	UltDCon2	0.487	0	OK	A
SA65	Span 377	Middle		0	0		0	0		0	0	OK	A
SA65	Span 377	End	UltDCon2	-0.0067	0	UltDCon2	0.5142	0.0169	UltDCon5(8/12)	0.05	0	OK	A
SA65	Span 378	Start	UltDCon2	-0.0067	0	UltDCon2	0.5142	0.0169	UltDCon5(8/12)	0.05	0	OK	A
SA65	Span 378	Middle		0	0		0	0		0	0	OK	A
SA65	Span 378	End		0	0		0	0		0	0	OK	A
SA65	Span 379	Start		0	0		0	0		0	0	OK	A
SA65	Span 379	Middle		0	0		0	0		0	0	OK	A
SA65	Span 379	End		0	0		0	0		0	0	OK	A
SA65	Span 380	Start		0	0		0	0		0	0	OK	A
SA65	Span 380	Middle		0	0		0	0		0	0	OK	A
SA65	Span 380	End		0	0		0	0		0	0	OK	A
SA65	Span 381	Start		0	0		0	0		0	0	OK	A
SA65	Span 381	Middle		0	0		0	0		0	0	OK	A
SA65	Span 381	End		0	0		0	0		0	0	OK	A
SA65	Span 382	Start		0	0		0	0		0	0	OK	A
SA65	Span 382	Middle		0	0		0	0		0	0	OK	A
SA65	Span 382	End		0	0		0	0		0	0	OK	A
SA65	Span 383	Start		0	0		0	0		0	0	OK	A
SA65	Span 383	Middle		0	0		0	0		0	0	OK	A
SA65	Span 383	End		0	0		0	0		0	0	OK	A
SA65	Span 384	Start		0	0		0	0		0	0	OK	A
SA65	Span 384	Middle		0	0		0	0		0	0	OK	A
SA65	Span 384	End		0	0		0	0		0	0	OK	A
SA65	Span 385	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:26 PM

SA65	Span 385	Middle	0	0	0	0	0	0	OK	A
SA65	Span 385	End	0	0	0	0	0	0	OK	A
SA65	Span 386	Start	0	0	0	0	0	0	OK	A
SA65	Span 386	Middle	0	0	0	0	0	0	OK	A
SA65	Span 386	End	0	0	0	0	0	0	OK	A
SA65	Span 387	Start	0	0	0	0	0	0	OK	A
SA65	Span 387	Middle	0	0	0	0	0	0	OK	A
SA65	Span 387	End	0	0	0	0	0	0	OK	A
SA65	Span 388	Start	0	0	0	0	0	0	OK	A
SA65	Span 388	Middle	0	0	0	0	0	0	OK	A
SA65	Span 388	End	0	0	0	0	0	0	OK	A
SA65	Span 389	Start	0	0	0	0	0	0	OK	A
SA65	Span 389	Middle	0	0	0	0	0	0	OK	A
SA65	Span 389	End	0	0	0	0	0	0	OK	A
SA65	Span 390	Start	0	0	0	0	0	0	OK	A
SA65	Span 390	Middle	0	0	0	0	0	0	OK	A
SA65	Span 390	End	0	0	0	0	0	0	OK	A
SA65	Span 391	Start	0	0	0	0	0	0	OK	A
SA65	Span 391	Middle	0	0	0	0	0	0	OK	A
SA65	Span 391	End	0	0	0	0	0	0	OK	A
SA65	Span 392	Start	0	0	0	0	0	0	OK	A
SA65	Span 392	Middle	0	0	0	0	0	0	OK	A
SA65	Span 392	End	0	0	0	0	0	0	OK	A
SA65	Span 393	Start	0	0	0	0	0	0	OK	A
SA65	Span 393	Middle	0	0	0	0	0	0	OK	A
SA65	Span 393	End	0	0	0	0	0	0	OK	A
SA65	Span 394	Start	0	0	0	0	0	0	OK	A
SA65	Span 394	Middle	0	0	0	0	0	0	OK	A
SA65	Span 394	End	0	0	0	0	0	0	OK	A
SA65	Span 395	Start	0	0	0	0	0	0	OK	A
SA65	Span 395	Middle	0	0	0	0	0	0	OK	A
SA65	Span 395	End	0	0	0	0	0	0	OK	A
SA65	Span 396	Start	0	0	0	0	0	0	OK	A
SA65	Span 396	Middle	0	0	0	0	0	0	OK	A
SA65	Span 396	End	0	0	0	0	0	0	OK	A
SA65	Span 397	Start	0	0	0	0	0	0	OK	A
SA65	Span 397	Middle	0	0	0	0	0	0	OK	A
SA65	Span 397	End	0	0	0	0	0	0	OK	A
SA65	Span 398	Start	0	0	0	0	0	0	OK	A
SA65	Span 398	Middle	0	0	0	0	0	0	OK	A
SA65	Span 398	End	0	0	0	0	0	0	OK	A
SA65	Span 399	Start	0	0	0	0	0	0	OK	A
SA65	Span 399	Middle	0	0	0	0	0	0	OK	A
SA65	Span 399	End	0	0	0	0	0	0	OK	A
SA65	Span 400	Start	0	0	0	0	0	0	OK	A
SA65	Span 400	Middle	0	0	0	0	0	0	OK	A
SA65	Span 400	End	0	0	0	0	0	0	OK	A
SA65	Span 401	Start	0	0	0	0	0	0	OK	A
SA65	Span 401	Middle	0	0	0	0	0	0	OK	A
SA65	Span 401	End	0	0	0	0	0	0	OK	A
SA65	Span 402	Start	0	0	0	0	0	0	OK	A
SA65	Span 402	Middle	0	0	0	0	0	0	OK	A
SA65	Span 402	End	0	0	0	0	0	0	OK	A
SA65	Span 403	Start	0	0	0	0	0	0	OK	A
SA65	Span 403	Middle	0	0	0	0	0	0	OK	A
SA65	Span 403	End	0	0	0	0	0	0	OK	A
SA65	Span 404	Start	0	0	0	0	0	0	OK	A
SA65	Span 404	Middle	0	0	0	0	0	0	OK	A
SA65	Span 404	End	0	0	0	0	0	0	OK	A
SA65	Span 405	Start	0	0	0	0	0	0	OK	A
SA65	Span 405	Middle	0	0	0	0	0	0	OK	A
SA65	Span 405	End	0	0	0	0	0	0	OK	A
SA65	Span 406	Start	0	0	0	0	0	0	OK	A
SA65	Span 406	Middle	0	0	0	0	0	0	OK	A
SA65	Span 406	End	0	0	0	0	0	0	OK	A
SA65	Span 407	Start	0	0	0	0	0	0	OK	A
SA65	Span 407	Middle	0	0	0	0	0	0	OK	A
SA65	Span 407	End	0	0	0	0	0	0	OK	A
SA65	Span 408	Start	0	0	0	0	0	0	OK	A
SA65	Span 408	Middle	0	0	0	0	0	0	OK	A
SA65	Span 408	End	0	0	0	0	0	0	OK	A
SA65	Span 409	Start	0	0	0	0	0	0	OK	A
SA65	Span 409	Middle	0	0	0	0	0	0	OK	A
SA65	Span 409	End	0	0	0	0	0	0	OK	A
SA65	Span 410	Start	0	0	0	0	0	0	OK	A
SA65	Span 410	Middle	0	0	0	0	0	0	OK	A
SA65	Span 410	End	0	0	0	0	0	0	OK	A
SA65	Span 411	Start	0	0	0	0	0	0	OK	A
SA65	Span 411	Middle	0	0	0	0	0	0	OK	A
SA65	Span 411	End	0	0	0	0	0	0	OK	A
SA65	Span 412	Start	0	0	0	0	0	0	OK	A
SA65	Span 412	Middle	0	0	0	0	0	0	OK	A
SA65	Span 412	End	0	0	0	0	0	0	OK	A
SA65	Span 413	Start	0	0	0	0	0	0	OK	A
SA65	Span 413	Middle	0	0	0	0	0	0	OK	A
SA65	Span 413	End	0	0	0	0	0	0	OK	A
SA65	Span 414	Start	0	0	0	0	0	0	OK	A
SA65	Span 414	Middle	0	0	0	0	0	0	OK	A
SA65	Span 414	End	0	0	0	0	0	0	OK	A
SA65	Span 415	Start	0	0	0	0	0	0	OK	A
SA65	Span 415	Middle	0	0	0	0	0	0	OK	A
SA65	Span 415	End	0	0	0	0	0	0	OK	A
SA65	Span 416	Start	0	0	0	0	0	0	OK	A
SA65	Span 416	Middle	0	0	0	0	0	0	OK	A
SA65	Span 416	End	0	0	0	0	0	0	OK	A
SA65	Span 417	Start	0	0	0	0	0	0	OK	A
SA65	Span 417	Middle	0	0	0	0	0	0	OK	A
SA65	Span 417	End	0	0	0	0	0	0	OK	A
SA65	Span 418	Start	0	0	0	0	0	0	OK	A
SA65	Span 418	Middle	0	0	0	0	0	0	OK	A
SA65	Span 418	End	0	0	0	0	0	0	OK	A
SA65	Span 419	Start	0	0	0	0	0	0	OK	A
SA65	Span 419	Middle	0	0	0	0	0	0	OK	A
SA65	Span 419	End	0	0	0	0	0	0	OK	A
SA65	Span 420	Start	0	0	0	0	0	0	OK	A
SA65	Span 420	Middle	0	0	0	0	0	0	OK	A
SA65	Span 420	End	0	0	0	0	0	0	OK	A
SA65	Span 421	Start	0	0	0	0	0	0	OK	A
SA65	Span 421	Middle	0	0	0	0	0	0	OK	A
SA65	Span 421	End	0	0	0	0	0	0	OK	A
SA65	Span 422	Start	0	0	0	0	0	0	OK	A
SA65	Span 422	Middle	0	0	0	0	0	0	OK	A
SA65	Span 422	End	0	0	0	0	0	0	OK	A
SA65	Span 423	Start	0	0	0	0	0	0	OK	A
SA65	Span 423	Middle	0	0	0	0	0	0	OK	A
SA65	Span 423	End	0	0	0	0	0	0	OK	A
SA65	Span 424	Start	0	0	0	0	0	0	OK	A
SA65	Span 424	Middle	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:26 PM

SA65	Span 424	End		0	0	0	0			0	0		
SA65	Span 425	Start		0	0	0	0			0	0		
SA65	Span 425	Middle		0	0	0	0			0	0		
SA65	Span 425	End		0	0	0	0			0	0	OK	A
SA65	Span 426	Start		0	0	0	0			0	0	OK	A
SA65	Span 426	Middle		0	0	0	0			0	0	OK	A
SA65	Span 426	End		0	0	0	0			0	0	OK	A
SA65	Span 427	Start		0	0	0	0			0	0	OK	A
SA65	Span 427	Middle		0	0	0	0			0	0	OK	A
SA65	Span 427	End		0	0	0	0			0	0	OK	A
SA65	Span 428	Start		0	0	0	0			0	0	OK	A
SA65	Span 428	Middle		0	0	0	0			0	0	OK	A
SA65	Span 428	End		0	0	0	0			0	0	OK	A
SA65	Span 429	Start		0	0	0	0			0	0	OK	A
SA65	Span 429	Middle		0	0	0	0			0	0	OK	A
SA65	Span 429	End		0	0	0	0			0	0	OK	A
SA65	Span 430	Start		0	0	0	0			0	0	OK	A
SA65	Span 430	Middle		0	0	0	0			0	0	OK	A
SA65	Span 430	End		0	0	0	0			0	0	OK	A
SA65	Span 431	Start		0	0	0	0			0	0	OK	A
SA65	Span 431	Middle		0	0	0	0			0	0	OK	A
SA65	Span 431	End		0	0	0	0			0	0	OK	A
SA65	Span 432	Start		0	0	0	0			0	0	OK	A
SA65	Span 432	Middle		0	0	0	0			0	0	OK	A
SA65	Span 432	End		0	0	0	0			0	0	OK	A
SA65	Span 433	Start		0	0	0	0			0	0	OK	A
SA65	Span 433	Middle		0	0	0	0			0	0	OK	A
SA65	Span 433	End		0	0	0	0			0	0	OK	A
SA65	Span 434	Start		0	0	0	0			0	0	OK	A
SA65	Span 434	Middle		0	0	0	0			0	0	OK	A
SA65	Span 434	End		0	0	0	0			0	0	OK	A
SA66	Span 1	Start		0	0	0	0			0	0	OK	A
SA66	Span 1	Middle		0	0	0	0			0	0	OK	A
SA66	Span 1	End		0	0	0	0			0	0	OK	A
SA66	Span 2	Start		0	0	0	0			0	0	OK	A
SA66	Span 2	Middle		0	0	0	0			0	0	OK	A
SA66	Span 2	End		0	0	0	0			0	0	OK	A
SA66	Span 3	Start		0	0	0	0			0	0	OK	A
SA66	Span 3	Middle		0	0	0	0			0	0	OK	A
SA66	Span 3	End		0	0	0	0			0	0	OK	A
SA66	Span 4	Start		0	0	0	0			0	0	OK	A
SA66	Span 4	Middle		0	0	0	0			0	0	OK	A
SA66	Span 4	End		0	0	0	0			0	0	OK	A
SA66	Span 5	Start		0	0	0	0			0	0	OK	A
SA66	Span 5	Middle		0	0	0	0			0	0	OK	A
SA66	Span 5	End		0	0	0	0			0	0	OK	A
SA66	Span 6	Start		0	0	0	0			0	0	OK	A
SA66	Span 6	Middle		0	0	0	0			0	0	OK	A
SA66	Span 6	End		0	0	0	0			0	0	OK	A
SA66	Span 7	Start		0	0	0	0			0	0	OK	A
SA66	Span 7	Middle		0	0	0	0			0	0	OK	A
SA66	Span 7	End		0	0	0	0			0	0	OK	A
SA66	Span 8	Start		0	0	0	0			0	0	OK	A
SA66	Span 8	Middle		0	0	0	0			0	0	OK	A
SA66	Span 8	End		0	0	0	0			0	0	OK	A
SA66	Span 9	Start		0	0	0	0			0	0	OK	A
SA66	Span 9	Middle		0	0	0	0			0	0	OK	A
SA66	Span 9	End		0	0	0	0			0	0	OK	A
SA66	Span 10	Start		0	0	0	0			0	0	OK	A
SA66	Span 10	Middle		0	0	0	0			0	0	OK	A
SA66	Span 10	End		0	0	0	0			0	0	OK	A
SA66	Span 11	Start		0	0	0	0			0	0	OK	A
SA66	Span 11	Middle		0	0	0	0			0	0	OK	A
SA66	Span 11	End		0	0	0	0			0	0	OK	A
SA66	Span 12	Start		0	0	0	0			0	0	OK	A
SA66	Span 12	Middle		0	0	0	0			0	0	OK	A
SA66	Span 12	End		0	0	0	0			0	0	OK	A
SA66	Span 13	Start		0	0	0	0			0	0	OK	A
SA66	Span 13	Middle		0	0	0	0			0	0	OK	A
SA66	Span 13	End		0	0	0	0			0	0	OK	A
SA66	Span 14	Start		0	0	0	0			0	0	OK	A
SA66	Span 14	Middle		0	0	0	0			0	0	OK	A
SA66	Span 14	End		0	0	0	0			0	0	OK	A
SA66	Span 15	Start		0	0	0	0			0	0	OK	A
SA66	Span 15	Middle		0	0	0	0			0	0	OK	A
SA66	Span 15	End		0	0	0	0			0	0	OK	A
SA66	Span 16	Start		0	0	0	0			0	0	OK	A
SA66	Span 16	Middle		0	0	0	0			0	0	OK	A
SA66	Span 16	End		0	0	0	0			0	0	OK	A
SA66	Span 17	Start		0	0	0	0			0	0	OK	A
SA66	Span 17	Middle		0	0	0	0			0	0	OK	A
SA66	Span 17	End		0	0	0	0			0	0	OK	A
SA66	Span 18	Start		0	0	0	0			0	0	OK	A
SA66	Span 18	Middle		0	0	0	0			0	0	OK	A
SA66	Span 18	End		0	0	0	0			0	0	OK	A
SA66	Span 19	Start		0	0	0	0			0	0	OK	A
SA66	Span 19	Middle		0	0	0	0			0	0	OK	A
SA66	Span 19	End		0	0	0	0			0	0	OK	A
SA66	Span 20	Start		0	0	0	0			0	0	OK	A
SA66	Span 20	Middle		0	0	0	0			0	0	OK	A
SA66	Span 20	End		0	0	0	0			0	0	OK	A
SA66	Span 21	Start		0	0	0	0			0	0	OK	A
SA66	Span 21	Middle		0	0	0	0			0	0	OK	A
SA66	Span 21	End		0	0	0	0			0	0	OK	A
SA66	Span 22	Start		0	0	0	0			0	0	OK	A
SA66	Span 22	Middle		0	0	0	0			0	0	OK	A
SA66	Span 22	End		0	0	0	0			0	0	OK	A
SA66	Span 23	Start		0	0	0	0			0	0	OK	A
SA66	Span 23	Middle		0	0	0	0			0	0	OK	A
SA66	Span 23	End	UltDCon1	-0.4453	0	UltDCon1	0.7302	0	UltDCon2	0.171	0	OK	A
SA66	Span 24	Start	UltDCon1	-0.4453	0	UltDCon1	0.7302	0	UltDCon2	0.171	0	OK	A
SA66	Span 24	Middle		0	0		0	0		0	0	OK	A
SA66	Span 24	End	UltDCon1	-1.4488	0	UltDCon1	1.0649	0	UltDCon2	0.058	0	OK	A
SA66	Span 25	Start	UltDCon1	-1.4488	0	UltDCon1	1.0649	0	UltDCon2	0.058	0	OK	A
SA66	Span 25	Middle		0	0		0	0		0	0	OK	A
SA66	Span 25	End	UltDCon2	-1.6766	0.033	UltDCon2	2.6651	0.0404	UltDCon1	4.43	0	OK	A
SA66	Span 26	Start	UltDCon2	-1.6766	0.033	UltDCon2	2.6651	0.0404	UltDCon1	4.43	0	OK	A
SA66	Span 26	Middle		0	0		0	0		0	0	OK	A
SA66	Span 26	End	UltDCon2	-0.2516	0.0389	UltDCon1	13.6752	0.1339	UltDCon1	5.26	0	OK	A
SA66	Span 27	Start	UltDCon2	-0.2516	0.0389	UltDCon1	13.6752	0.1339	UltDCon1	5.26	0	OK	A
SA66	Span 27	Middle		0	0		0	0		0	0	OK	A
SA66	Span 27	End		0	0	UltDCon1	12.3782	0.0974	UltDCon1	6.116	0	OK	A
SA66	Span 28	Start		0	0	UltDCon1	12.3782	0.0974	UltDCon1	6.116	0	OK	A
SA66	Span 28	Middle		0	0		0	0		0	0	OK	A
SA66	Span 28	End		0	0	UltDCon1	10.3175	0.084	UltDCon1	6.488	0	OK	A
SA66	Span 29	Start		0	0	UltDCon1	10.3175	0.084	UltDCon1	6.488	0	OK	A
SA66	Span 29	Middle		0	0		0	0		0	0	OK	A
SA66	Span 29	End	UltDCon1	-0.1816	0	UltDCon1	3.2237	0.0261	UltDCon1	2.071	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:27 PM

SA66	Span 30	Start	UltDCon1	-0.1816	0	UltDCon1	3.2237	0.0261	UltDCon1	2.07	0	0		
SA66	Span 30	Middle		0	0		0	0		0	0	0		
SA66	Span 30	End	UltDCon2	-0.1871	0	UltDCon2	2.224	0.0201	UltDCon1	1.173	0	0	OK	A
SA66	Span 31	Start	UltDCon2	-0.1871	0	UltDCon2	2.224	0.0201	UltDCon1	1.173	0	0	OK	A
SA66	Span 31	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 31	End	UltDCon1	-0.2505	0	UltDCon2	1.5216	0	UltDCon2	0.749	0	0	OK	A
SA66	Span 32	Start	UltDCon1	-0.2505	0	UltDCon2	1.5216	0	UltDCon2	0.749	0	0	OK	A
SA66	Span 32	Middle	UltDCon1	-0.0322	0	UltDCon2	0.0509	0	UltDCon2	0.022	0	0	OK	A
SA66	Span 32	End		0	0		0	0		0	0	0	OK	A
SA66	Span 33	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 33	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 33	End		0	0		0	0		0	0	0	OK	A
SA66	Span 34	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 34	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 34	End		0	0		0	0		0	0	0	OK	A
SA66	Span 35	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 35	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 35	End		0	0		0	0		0	0	0	OK	A
SA66	Span 36	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 36	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 36	End		0	0		0	0		0	0	0	OK	A
SA66	Span 37	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 37	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 37	End		0	0		0	0		0	0	0	OK	A
SA66	Span 38	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 38	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 38	End		0	0		0	0		0	0	0	OK	A
SA66	Span 39	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 39	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 39	End		0	0		0	0		0	0	0	OK	A
SA66	Span 40	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 40	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 40	End		0	0		0	0		0	0	0	OK	A
SA66	Span 41	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 41	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 41	End		0	0		0	0		0	0	0	OK	A
SA66	Span 42	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 42	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 42	End		0	0		0	0		0	0	0	OK	A
SA66	Span 43	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 43	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 43	End		0	0		0	0		0	0	0	OK	A
SA66	Span 44	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 44	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 44	End		0	0		0	0		0	0	0	OK	A
SA66	Span 45	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 45	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 45	End		0	0		0	0		0	0	0	OK	A
SA66	Span 46	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 46	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 46	End		0	0		0	0		0	0	0	OK	A
SA66	Span 47	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 47	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 47	End		0	0		0	0		0	0	0	OK	A
SA66	Span 48	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 48	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 48	End		0	0		0	0		0	0	0	OK	A
SA66	Span 49	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 49	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 49	End		0	0		0	0		0	0	0	OK	A
SA66	Span 50	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 50	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 50	End		0	0		0	0		0	0	0	OK	A
SA66	Span 51	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 51	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 51	End		0	0		0	0		0	0	0	OK	A
SA66	Span 52	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 52	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 52	End		0	0		0	0		0	0	0	OK	A
SA66	Span 53	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 53	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 53	End		0	0		0	0		0	0	0	OK	A
SA66	Span 54	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 54	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 54	End		0	0		0	0		0	0	0	OK	A
SA66	Span 55	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 55	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 55	End		0	0		0	0		0	0	0	OK	A
SA66	Span 56	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 56	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 56	End		0	0		0	0		0	0	0	OK	A
SA66	Span 57	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 57	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 57	End		0	0		0	0		0	0	0	OK	A
SA66	Span 58	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 58	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 58	End		0	0		0	0		0	0	0	OK	A
SA66	Span 59	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 59	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 59	End		0	0		0	0		0	0	0	OK	A
SA66	Span 60	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 60	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 60	End		0	0		0	0		0	0	0	OK	A
SA66	Span 61	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 61	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 61	End		0	0		0	0		0	0	0	OK	A
SA66	Span 62	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 62	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 62	End		0	0		0	0		0	0	0	OK	A
SA66	Span 63	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 63	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 63	End		0	0		0	0		0	0	0	OK	A
SA66	Span 64	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 64	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 64	End		0	0		0	0		0	0	0	OK	A
SA66	Span 65	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 65	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 65	End		0	0		0	0		0	0	0	OK	A
SA66	Span 66	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 66	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 66	End		0	0		0	0		0	0	0	OK	A
SA66	Span 67	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 67	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 67	End		0	0		0	0		0	0	0	OK	A
SA66	Span 68	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 68	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 68	End		0	0		0	0		0	0	0	OK	A
SA66	Span 69	Start		0	0		0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:27 PM

SA66	Span 69	Middle		0	0		0	0		0	0			
SA66	Span 69	End		0	0		0	0		0	0			
SA66	Span 70	Start		0	0		0	0		0	0			
SA66	Span 70	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 70	End		0	0		0	0		0	0	OK	A	
SA66	Span 71	Start		0	0		0	0		0	0	OK	A	
SA66	Span 71	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 71	End		0	0		0	0		0	0	OK	A	
SA66	Span 72	Start		0	0		0	0		0	0	OK	A	
SA66	Span 72	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 72	End		0	0		0	0		0	0	OK	A	
SA66	Span 73	Start		0	0		0	0		0	0	OK	A	
SA66	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 73	End		0	0		0	0		0	0	OK	A	
SA66	Span 74	Start		0	0		0	0		0	0	OK	A	
SA66	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 74	End		0	0		0	0		0	0	OK	A	
SA66	Span 75	Start		0	0		0	0		0	0	OK	A	
SA66	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 75	End		0	0		0	0		0	0	OK	A	
SA66	Span 76	Start		0	0		0	0		0	0	OK	A	
SA66	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 76	End		0	0		0	0		0	0	OK	A	
SA66	Span 77	Start		0	0		0	0		0	0	OK	A	
SA66	Span 77	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 77	End		0	0		0	0		0	0	OK	A	
SA66	Span 78	Start		0	0		0	0		0	0	OK	A	
SA66	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 78	End		0	0		0	0		0	0	OK	A	
SA66	Span 79	Start		0	0		0	0		0	0	OK	A	
SA66	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 79	End		0	0		0	0		0	0	OK	A	
SA66	Span 80	Start		0	0		0	0		0	0	OK	A	
SA66	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 80	End		0	0		0	0		0	0	OK	A	
SA66	Span 81	Start		0	0		0	0		0	0	OK	A	
SA66	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 81	End		0	0		0	0		0	0	OK	A	
SA66	Span 82	Start		0	0		0	0		0	0	OK	A	
SA66	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 82	End		0	0		0	0		0	0	OK	A	
SA66	Span 83	Start		0	0		0	0		0	0	OK	A	
SA66	Span 83	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 83	End		0	0		0	0		0	0	OK	A	
SA66	Span 84	Start		0	0		0	0		0	0	OK	A	
SA66	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 84	End		0	0		0	0		0	0	OK	A	
SA66	Span 85	Start		0	0		0	0		0	0	OK	A	
SA66	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 85	End		0	0		0	0		0	0	OK	A	
SA66	Span 86	Start		0	0		0	0		0	0	OK	A	
SA66	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 86	End		0	0		0	0		0	0	OK	A	
SA66	Span 87	Start		0	0		0	0		0	0	OK	A	
SA66	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 87	End		0	0		0	0		0	0	OK	A	
SA66	Span 88	Start		0	0		0	0		0	0	OK	A	
SA66	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 88	End	UltDCon4(6/12)	-3.343	0.018	UltDCon5(6/12)	0.3262	0	UltDCon2	1.621	0	OK	A	
SA66	Span 89	Start	UltDCon4(6/12)	-3.343	0.018	UltDCon5(6/12)	0.3262	0	UltDCon2	1.621	0	OK	A	
SA66	Span 89	Middle	UltDCon4(6/12)	-5.7881	0.0276	UltDCon5(6/12)	1.8356	0	UltDCon2	4.743	0	OK	A	
SA66	Span 89	End	UltDCon4(6/12)	-8.2737	0.0446	UltDCon5(6/12)	1.8257	0	UltDCon4(6/12)	1.171	0	OK	A	
SA66	Span 90	Start	UltDCon4(6/12)	-8.2737	0.0446	UltDCon5(6/12)	1.8257	0	UltDCon4(6/12)	1.171	0	OK	A	
SA66	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 90	End	UltDCon4(6/12)	-7.0323	0.0333	UltDCon5(6/12)	2.8988	0	UltDCon5(6/12)	1.074	0	OK	A	
SA66	Span 91	Start	UltDCon4(6/12)	-7.0323	0.0333	UltDCon5(6/12)	2.8988	0	UltDCon5(6/12)	1.074	0	OK	A	
SA66	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 91	End	UltDCon4(6/12)	-9.9826	0.0473	UltDCon2	13.1494	0.0624	UltDCon2	17.413	0	OK	A	
SA66	Span 92	Start	UltDCon4(6/12)	-9.9826	0.0473	UltDCon2	13.1494	0.0624	UltDCon2	17.413	0	OK	A	
SA66	Span 92	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 92	End	UltDCon4(6/12)	-3.7058	0	UltDCon2	34.288	0.1628	UltDCon2	17.383	0	OK	A	
SA66	Span 93	Start	UltDCon4(6/12)	-3.7058	0	UltDCon2	34.288	0.1628	UltDCon2	17.383	0	OK	A	
SA66	Span 93	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 93	End	UltDCon2	-3.0298	0.0783	UltDCon2	29.3696	0.2006	UltDCon2	3.713	0	OK	A	
SA66	Span 94	Start	UltDCon2	-3.0298	0.0783	UltDCon2	29.3696	0.2006	UltDCon2	3.713	0	OK	A	
SA66	Span 94	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 94	End	UltDCon2	-2.9675	0.0768	UltDCon2	37.2236	0.2309	UltDCon2	5.019	0	OK	A	
SA66	Span 95	Start	UltDCon2	-2.9675	0.0768	UltDCon2	37.2236	0.2309	UltDCon2	5.019	0	OK	A	
SA66	Span 95	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 95	End	UltDCon2	-6.0916	0.0918	UltDCon2	8.1684	0.1019	UltDCon2	7.527	0	OK	A	
SA66	Span 96	Start	UltDCon2	-6.0916	0.0918	UltDCon2	8.1684	0.1019	UltDCon2	7.527	0	OK	A	
SA66	Span 96	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 96	End	UltDCon2	-11.1304	0.1167	UltDCon2	0.9298	0.0671	UltDCon2	7.527	0	OK	A	
SA66	Span 97	Start	UltDCon2	-11.1304	0.1167	UltDCon2	0.9298	0.0671	UltDCon2	7.527	0	OK	A	
SA66	Span 97	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 97	End	UltDCon2	-29.2432	0.1971	UltDCon2	0	0.057	UltDCon2	14.009	0	OK	A	
SA66	Span 98	Start	UltDCon2	-29.2432	0.1971	UltDCon2	0	0.057	UltDCon2	14.009	0	OK	A	
SA66	Span 98	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 98	End	UltDCon2	-46.5492	0.2807	UltDCon2	0	0.0584	UltDCon2	17.373	0	OK	A	
SA66	Span 99	Start	UltDCon2	-46.5492	0.2807	UltDCon2	0	0.0584	UltDCon2	17.373	0	OK	A	
SA66	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 99	End	UltDCon2	-70.6167	0.4117	UltDCon2	0	0.0746	UltDCon2	27.735	0	OK	A	
SA66	Span 100	Start	UltDCon2	-70.6167	0.4117	UltDCon2	0	0.0746	UltDCon2	27.735	0	OK	A	
SA66	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 100	End	UltDCon2	-79.5111	0.4388	UltDCon2	0	0.0596	UltDCon2	0.892	0	OK	A	
SA66	Span 101	Start	UltDCon2	-79.5111	0.4388	UltDCon2	0	0.0596	UltDCon2	0.892	0	OK	A	
SA66	Span 101	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 101	End	UltDCon2	-83.1967	0.4589	UltDCon2	0	0.0621	UltDCon2	0.892	0	OK	A	
SA66	Span 102	Start	UltDCon2	-83.1967	0.4589	UltDCon2	0	0.0621	UltDCon2	0.892	0	OK	A	
SA66	Span 102	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 102	End	UltDCon2	-102.6881	0.5532	UltDCon2	0	0.0634	UltDCon2	10.324	0	OK	A	
SA66	Span 103	Start	UltDCon2	-102.6881	0.5532	UltDCon2	0	0.0634	UltDCon2	10.324	0	OK	A	
SA66	Span 103	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 103	End	UltDCon2	-90.0898	0.4984	UltDCon2	0.9411	0.0733	UltDCon2	6.739	0	OK	A	
SA66	Span 104	Start	UltDCon2	-90.0898	0.4984	UltDCon2	0.9411	0.0733	UltDCon2	6.739	0	OK	A	
SA66	Span 104	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 104	End	UltDCon2	-147.4558	0.7683	UltDCon2	0	0.0645	UltDCon2	6.398	0	OK	A	
SA66	Span 105	Start	UltDCon2	-147.4558	0.7683	UltDCon2	0	0.0645	UltDCon2	6.398	0	OK	A	
SA66	Span 105	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 105	End	UltDCon2	-139.7865	0.7322	UltDCon2	0	0.0694	UltDCon5(6/12)	1.309	0	OK	A	
SA66	Span 106	Start	UltDCon2	-139.7865	0.7322	UltDCon2	0	0.0694	UltDCon5(6/12)	1.309	0	OK	A	
SA66	Span 106	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 106	End	UltDCon2	-140.9686	0.7487	UltDCon2	0	0.0757	UltDCon2	2.241	0	OK	A	
SA66	Span 107	Start	UltDCon2	-140.9686	0.7487	UltDCon2	0	0.0757	UltDCon2	2.241	0	OK	A	
SA66	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA66	Span 107	End	UltDCon2	-144.7142	0.7715	UltDCon2	0	0.0805	UltDCon2	2.675	0	OK	A	
SA66	Span 108	Start	UltDCon2	-144.7142	0.7715	UltDCon2	0	0.0805	UltDCon2	2.675	0	OK	A	
SA66	Span 108	Middle		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:27 PM

SA66	Span 108	End	UltDCon2	-149.8296	0.7984	UltDCon2	0	0.0829	UltDCon2	3.0	0	0	OK	A
SA66	Span 109	Start	UltDCon2	-149.8296	0.7984	UltDCon2	0	0.0829	UltDCon2	3.0	0	0	OK	A
SA66	Span 109	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 109	End	UltDCon2	-152.7343	0.8176	UltDCon2	0	0.0882	UltDCon2	1.056	0	0	OK	A
SA66	Span 110	Start	UltDCon2	-152.7343	0.8176	UltDCon2	0	0.0882	UltDCon2	1.056	0	0	OK	A
SA66	Span 110	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 110	End	UltDCon2	-148.7103	0.8131	UltDCon2	0	0.1028	UltDCon2	1.6	0	0	OK	A
SA66	Span 111	Start	UltDCon2	-148.7103	0.8131	UltDCon2	0	0.1028	UltDCon2	1.376	0	0	OK	A
SA66	Span 111	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 111	End	UltDCon2	-147.0847	0.805	UltDCon2	0	0.1024	UltDCon2	1.376	0	0	OK	A
SA66	Span 112	Start	UltDCon2	-147.0847	0.805	UltDCon2	0	0.1024	UltDCon2	1.376	0	0	OK	A
SA66	Span 112	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 112	End	UltDCon2	-152.8802	0.8391	UltDCon2	0	0.1088	UltDCon2	16.248	0	0	OK	A
SA66	Span 113	Start	UltDCon2	-152.8802	0.8391	UltDCon2	0	0.1088	UltDCon2	16.248	0	0	OK	A
SA66	Span 113	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 113	End	UltDCon2	-144.7348	0.7987	UltDCon2	0	0.1073	UltDCon2	17.1	0	0	OK	A
SA66	Span 114	Start	UltDCon2	-138.5745	0.7665	UltDCon2	0	0.1045	UltDCon2	16.655	0	0	OK	A
SA66	Span 114	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 114	End	UltDCon2	-25.2832	0.1503	UltDCon2	0	0.0295	UltDCon2	4.68	0	0	OK	A
SA66	Span 115	Start	UltDCon2	-25.2832	0.1503	UltDCon2	0	0.0295	UltDCon2	4.68	0	0	OK	A
SA66	Span 115	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 115	End		0	0		0	0		0	0	0	OK	A
SA66	Span 116	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 116	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 116	End		0	0		0	0		0	0	0	OK	A
SA66	Span 117	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 117	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 117	End		0	0		0	0		0	0	0	OK	A
SA66	Span 118	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 118	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 118	End		0	0		0	0		0	0	0	OK	A
SA66	Span 119	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 119	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 119	End		0	0		0	0		0	0	0	OK	A
SA66	Span 120	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 120	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 120	End		0	0		0	0		0	0	0	OK	A
SA66	Span 121	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 121	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 121	End		0	0		0	0		0	0	0	OK	A
SA66	Span 122	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 122	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 122	End		0	0		0	0		0	0	0	OK	A
SA66	Span 123	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 123	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 123	End		0	0		0	0		0	0	0	OK	A
SA66	Span 124	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 124	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 124	End		0	0		0	0		0	0	0	OK	A
SA66	Span 125	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 125	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 125	End		0	0		0	0		0	0	0	OK	A
SA66	Span 126	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 126	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 126	End		0	0		0	0		0	0	0	OK	A
SA66	Span 127	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 127	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 127	End		0	0		0	0		0	0	0	OK	A
SA66	Span 128	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 128	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 128	End		0	0		0	0		0	0	0	OK	A
SA66	Span 129	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 129	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 129	End		0	0		0	0		0	0	0	OK	A
SA66	Span 130	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 130	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 130	End		0	0		0	0		0	0	0	OK	A
SA66	Span 131	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 131	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 131	End		0	0		0	0		0	0	0	OK	A
SA66	Span 132	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 132	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 132	End		0	0		0	0		0	0	0	OK	A
SA66	Span 133	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 133	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 133	End		0	0		0	0		0	0	0	OK	A
SA66	Span 134	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 134	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 134	End		0	0		0	0		0	0	0	OK	A
SA66	Span 135	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 135	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 135	End		0	0		0	0		0	0	0	OK	A
SA66	Span 136	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 136	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 136	End		0	0		0	0		0	0	0	OK	A
SA66	Span 137	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 137	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 137	End		0	0		0	0		0	0	0	OK	A
SA66	Span 138	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 138	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 138	End		0	0		0	0		0	0	0	OK	A
SA66	Span 139	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 139	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 139	End		0	0		0	0		0	0	0	OK	A
SA66	Span 140	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 140	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 140	End		0	0		0	0		0	0	0	OK	A
SA66	Span 141	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 141	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 141	End		0	0		0	0		0	0	0	OK	A
SA66	Span 142	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 142	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 142	End		0	0		0	0		0	0	0	OK	A
SA66	Span 143	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 143	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 143	End		0	0		0	0		0	0	0	OK	A
SA66	Span 144	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 144	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 144	End		0	0		0	0		0	0	0	OK	A
SA66	Span 145	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 145	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 145	End		0	0		0	0		0	0	0	OK	A
SA66	Span 146	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 146	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 146	End		0	0		0	0		0	0	0	OK	A
SA66	Span 147	Start		0	0		0	0		0	0	0	OK	A
SA66	Span 147	Middle		0	0		0	0		0	0	0	OK	A
SA66	Span 147	End		0	0		0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:28 PM

SA66	Span 148	Start		0	0	0	0			0	0		
SA66	Span 148	Middle		0	0	0	0			0	0		
SA66	Span 148	End		0	0	UltDCon12(2/12)	18.7596	0.1011		0	0		
SA66	Span 149	Start	UltDCon12(6/12)	-0.3989	0	UltDCon12(2/12)	18.7596	0.1011	UltDCon12(2/12)	0.782	0	OK	A
SA66	Span 149	Middle		0	0	0	0			0	0	OK	A
SA66	Span 149	End	UltDCon2	-1.2395	0	UltDCon12(2/12)	40.8844	0.2189	UltDCon2	7.557	0	OK	A
SA66	Span 150	Start	UltDCon2	-1.2395	0	UltDCon12(2/12)	40.8844	0.2189	UltDCon2	7.557	0	OK	A
SA66	Span 150	Middle		0	0	0	0			0	0	OK	A
SA66	Span 150	End	UltDCon2	-1.3433	0.0267	UltDCon12(6/12)	44.6893	0.2523	UltDCon2	12.744	0	OK	A
SA66	Span 151	Start	UltDCon2	-1.3433	0.0267	UltDCon12(6/12)	44.6893	0.2523	UltDCon2	12.744	0	OK	A
SA66	Span 151	Middle		0	0	0	0			0	0	OK	A
SA66	Span 151	End		0	0	UltDCon12(6/12)	48.6353	0.3086	UltDCon14(2/12)	1.223	0	OK	A
SA66	Span 152	Start		0	0	UltDCon12(6/12)	48.6353	0.3086	UltDCon14(2/12)	1.223	0	OK	A
SA66	Span 152	Middle		0	0	0	0			0	0	OK	A
SA66	Span 152	End		0	0	UltDCon12(6/12)	48.8288	0.2978	UltDCon14(2/12)	1.861	0	OK	A
SA66	Span 153	Start		0	0	UltDCon12(6/12)	48.8288	0.2978	UltDCon14(2/12)	1.861	0	OK	A
SA66	Span 153	Middle		0	0	0	0			0	0	OK	A
SA66	Span 153	End		0	0	UltDCon12(2/12)	62.6588	0.3676	UltDCon2	15.929	0	OK	A
SA66	Span 154	Start		0	0	UltDCon12(2/12)	62.6588	0.3676	UltDCon2	15.929	0	OK	A
SA66	Span 154	Middle		0	0	0	0			0	0	OK	A
SA66	Span 154	End	UltDCon2	-0.599	0.058	UltDCon12(2/12)	37.1808	0.2506	UltDCon2	17.475	0	OK	A
SA66	Span 155	Start	UltDCon2	-0.599	0.058	UltDCon12(2/12)	37.1808	0.2506	UltDCon2	17.475	0	OK	A
SA66	Span 155	Middle		0	0	0	0			0	0	OK	A
SA66	Span 155	End	UltDCon2	-1.2475	0.0377	UltDCon12(2/12)	19.9788	0.1407	UltDCon12(2/12)	6.303	0	OK	A
SA66	Span 156	Start	UltDCon2	-1.2475	0.0377	UltDCon12(2/12)	19.9788	0.1407	UltDCon12(2/12)	6.303	0	OK	A
SA66	Span 156	Middle		0	0	0	0			0	0	OK	A
SA66	Span 156	End	UltDCon4(7/12)	-2.3664	0.0545	UltDCon12(6/12)	14.3786	0.122	UltDCon12(2/12)	7.923	0	OK	A
SA66	Span 157	Start	UltDCon4(7/12)	-2.3664	0.0545	UltDCon12(6/12)	14.3786	0.122	UltDCon12(2/12)	7.923	0	OK	A
SA66	Span 157	Middle		0	0	0	0			0	0	OK	A
SA66	Span 157	End	UltDCon2	-3.1402	0.0616	UltDCon12(6/12)	12.2318	0.1141	UltDCon2	7.837	0	OK	A
SA66	Span 158	Start	UltDCon2	-3.1402	0.0616	UltDCon12(6/12)	12.2318	0.1141	UltDCon2	7.837	0	OK	A
SA66	Span 158	Middle		0	0	0	0			0	0	OK	A
SA66	Span 158	End	UltDCon2	-13.8148	0.1174	UltDCon14(12/12)	11.5053	0.0956	UltDCon2	6.752	0	OK	A
SA66	Span 159	Start	UltDCon2	-13.8148	0.1174	UltDCon14(12/12)	11.5053	0.0956	UltDCon2	6.752	0	OK	A
SA66	Span 159	Middle		0	0	0	0			0	0	OK	A
SA66	Span 159	End	UltDCon2	-23.8414	0.1703	UltDCon13(5/12)	11.5704	0.0926	UltDCon2	6.752	0	OK	A
SA66	Span 160	Start	UltDCon2	-23.8414	0.1703	UltDCon13(5/12)	11.5704	0.0926	UltDCon2	6.752	0	OK	A
SA66	Span 160	Middle		0	0	0	0			0	0	OK	A
SA66	Span 160	End	UltDCon2	-27.2105	0.1873	UltDCon13(5/12)	11.0725	0.0906	UltDCon14(6/12)	2.785	0	OK	A
SA66	Span 161	Start	UltDCon2	-27.2105	0.1873	UltDCon13(5/12)	11.0725	0.0906	UltDCon14(6/12)	2.785	0	OK	A
SA66	Span 161	Middle		0	0	0	0			0	0	OK	A
SA66	Span 161	End	UltDCon2	-34.3267	0.2251	UltDCon13(2/12)	9.9119	0.0841	UltDCon2	4.393	0	OK	A
SA66	Span 162	Start	UltDCon2	-34.3267	0.2251	UltDCon13(2/12)	9.9119	0.0841	UltDCon2	4.393	0	OK	A
SA66	Span 162	Middle		0	0	0	0			0	0	OK	A
SA66	Span 162	End	UltDCon2	-40.0631	0.2575	UltDCon13(2/12)	10.3889	0.0879	UltDCon2	4.393	0	OK	A
SA66	Span 163	Start	UltDCon2	-40.0631	0.2575	UltDCon13(2/12)	10.3889	0.0879	UltDCon2	4.393	0	OK	A
SA66	Span 163	Middle		0	0	0	0			0	0	OK	A
SA66	Span 163	End	UltDCon2	-50.3028	0.3045	UltDCon13(2/12)	10.0632	0.0846	UltDCon2	7.147	0	OK	A
SA66	Span 164	Start	UltDCon2	-50.3028	0.3045	UltDCon13(2/12)	10.0632	0.0846	UltDCon2	7.147	0	OK	A
SA66	Span 164	Middle		0	0	0	0			0	0	OK	A
SA66	Span 164	End	UltDCon2	-50.7733	0.3089	UltDCon12(2/12)	0	0.0544	UltDCon2	3.689	0	OK	A
SA66	Span 165	Start	UltDCon2	-50.7733	0.3089	UltDCon12(2/12)	0	0.0544	UltDCon2	3.689	0	OK	A
SA66	Span 165	Middle		0	0	0	0			0	0	OK	A
SA66	Span 165	End	UltDCon2	-26.9841	0.1696	UltDCon13(2/12)	2.3016	0.0295	UltDCon2	1.627	0	OK	A
SA66	Span 166	Start	UltDCon2	-26.9841	0.1696	UltDCon13(2/12)	2.3016	0.0295	UltDCon2	1.627	0	OK	A
SA66	Span 166	Middle		0	0	0	0			0	0	OK	A
SA66	Span 166	End	UltDCon2	-8.9077	0.2977	UltDCon13(2/12)	0.3099	0.0147	UltDCon13(2/12)	1.305	0	OK	A
SA66	Span 167	Start	UltDCon2	-8.755	0.2928	UltDCon13(2/12)	0.2889	0.0141	UltDCon13(2/12)	1.305	0	OK	A
SA66	Span 167	Middle		0	0	0	0			0	0	OK	A
SA66	Span 167	End	UltDCon12(2/12)	-7.9281	0.2687	UltDCon13(2/12)	0.1118	0.0089	UltDCon13(2/12)	1.305	0	OK	A
SA66	Span 168	Start	UltDCon12(2/12)	-7.9281	0.2687	UltDCon13(2/12)	0.1118	0.0089	UltDCon13(2/12)	1.305	0	OK	A
SA66	Span 168	Middle		0	0	0	0			0	0	OK	A
SA66	Span 168	End	UltDCon2	-12.7225	0.4373	UltDCon2	0.1673	0.0212	UltDCon2	5.05	0	OK	A
SA66	Span 169	Start	UltDCon2	-12.7225	0.4373	UltDCon2	0.1673	0.0212	UltDCon2	5.05	0	OK	A
SA66	Span 169	Middle		0	0	0	0			0	0	OK	A
SA66	Span 169	End	UltDCon12(2/12)	-9.3844	0.325	UltDCon2	0.8355	0.0447	UltDCon2	5.05	0	OK	A
SA66	Span 170	Start	UltDCon12(2/12)	-9.3844	0.325	UltDCon2	0.8355	0.0447	UltDCon2	5.05	0	OK	A
SA66	Span 170	Middle		0	0	0	0			0	0	OK	A
SA66	Span 170	End	UltDCon14(2/12)	-6.0776	0.2123	UltDCon2	1.04	0.0551	UltDCon2	3.69	0	OK	A
SA66	Span 171	Start	UltDCon14(2/12)	-6.0776	0.2123	UltDCon2	1.04	0.0551	UltDCon2	3.69	0	OK	A
SA66	Span 171	Middle		0	0	0	0			0	0	OK	A
SA66	Span 171	End	UltDCon12(2/12)	-6.8137	0.2442	UltDCon2	1.3126	0.0657	UltDCon12(2/12)	2.214	0	OK	A
SA66	Span 172	Start	UltDCon12(2/12)	-6.8137	0.2442	UltDCon2	1.3126	0.0657	UltDCon12(2/12)	2.214	0	OK	A
SA66	Span 172	Middle		0	0	0	0			0	0	OK	A
SA66	Span 172	End	UltDCon14(2/12)	-5.9348	0.208	UltDCon2	3.6177	0.141	UltDCon12(2/12)	2.214	0	OK	A
SA66	Span 173	Start	UltDCon14(2/12)	-5.9348	0.208	UltDCon2	3.6177	0.141	UltDCon12(2/12)	2.214	0	OK	A
SA66	Span 173	Middle		0	0	0	0			0	0	OK	A
SA66	Span 173	End	UltDCon13(2/12)	-5.1023	0.1782	UltDCon2	5.846	0.2143	UltDCon12(2/12)	2.214	0	OK	A
SA66	Span 174	Start	UltDCon13(2/12)	-5.1023	0.1782	UltDCon2	5.846	0.2143	UltDCon12(2/12)	2.214	0	OK	A
SA66	Span 174	Middle		0	0	0	0			0	0	OK	A
SA66	Span 174	End	UltDCon12(6/12)	-0.5632	0.0481	UltDCon12(2/12)	7.0642	0.2614	UltDCon14(2/12)	2.098	0	OK	A
SA66	Span 175	Start	UltDCon12(6/12)	-0.5632	0.0481	UltDCon12(2/12)	7.0642	0.2614	UltDCon14(2/12)	2.098	0	OK	A
SA66	Span 175	Middle		0	0	0	0			0	0	OK	A
SA66	Span 175	End	UltDCon12(6/12)	-0.3394	0.0403	UltDCon12(2/12)	8.686	0.3161	UltDCon14(2/12)	2.098	0	OK	A
SA66	Span 176	Start	UltDCon12(6/12)	-0.3394	0.0403	UltDCon12(2/12)	8.686	0.3161	UltDCon14(2/12)	2.098	0	OK	A
SA66	Span 176	Middle		0	0	0	0			0	0	OK	A
SA66	Span 176	End	UltDCon12(6/12)	-0.1156	0.0325	UltDCon12(2/12)	10.3078	0.3711	UltDCon14(2/12)	2.098	0	OK	A
SA66	Span 177	Start	UltDCon12(6/12)	-0.1156	0.0325	UltDCon12(2/12)	10.3078	0.3711	UltDCon14(2/12)	2.098	0	OK	A
SA66	Span 177	Middle		0	0	0	0			0	0	OK	A
SA66	Span 177	End	UltDCon2	-0.6181	0.0412	UltDCon4(7/12)	0.5187	0.0374	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 178	Start	UltDCon2	-0.6181	0.0412	UltDCon4(7/12)	0.5187	0.0374	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 178	Middle		0	0	0	0			0	0	OK	A
SA66	Span 178	End	UltDCon2	-0.8272	0.0469	UltDCon12(2/12)	0.4758	0.0341	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 179	Start	UltDCon2	-0.8272	0.0469	UltDCon12(2/12)	0.4758	0.0341	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 179	Middle		0	0	0	0			0	0	OK	A
SA66	Span 179	End	UltDCon2	-1.0358	0.0527	UltDCon12(2/12)	0.6343	0.0381	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 180	Start	UltDCon2	-1.0358	0.0527	UltDCon12(2/12)	0.6343	0.0381	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 180	Middle		0	0	0	0			0	0	OK	A
SA66	Span 180	End	UltDCon2	-1.2441	0.0584	UltDCon12(2/12)	0.7915	0.0421	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 181	Start	UltDCon2	-1.2441	0.0584	UltDCon12(2/12)	0.7915	0.0421	UltDCon14(2/12)	0.505	0	OK	A
SA66	Span 181	Middle		0	0	0	0			0	0	OK	A
SA66	Span 181	End	UltDCon4(2/12)	-0.4518	0.0333	UltDCon12(2/12)	5.6542	0.1412	UltDCon14(2/12)	0.002093	0	OK	A
SA66	Span 182	Start	UltDCon4(2/12)	-0.4518	0.0333	UltDCon12(2/12)	5.6542	0.1412	UltDCon14(2/12)	0.002093	0	OK	A
SA66	Span 182	Middle		0	0	0	0			0	0	OK	A
SA66	Span 182	End	UltDCon4(2/12)	-0.4387	0.0319	UltDCon12(2/12)	4.6303	0.1194	UltDCon5(2/12)	0.446	0	OK	A
SA66	Span 183	Start	UltDCon4(2/12)	-0.4387	0.0319	UltDCon12(2/12)	4.6303	0.1194	UltDCon5(2/12)	0.446	0	OK	A
SA66	Span 183	Middle		0	0	0	0			0	0	OK	A
SA66	Span 183	End	UltDCon2	-0.3276	0.0306	UltDCon12(2/12)	3.4866	0.095	UltDCon5(2/12)	0.446	0	OK	A
SA66	Span 184	Start	UltDCon2	-0.3276	0.0306	UltDCon12(2/12)	3.4866	0.095	UltDCon5(2/12)	0.446	0	OK	A
SA66	Span 184	Middle		0	0	0	0			0	0	OK	A
SA66	Span 184	End	UltDCon2	-0.4844	0.0329	UltDCon12(2/12)	2.3429	0.0706	UltDCon5(2/12)	0.446	0	OK	A
SA66	Span 185	Start	UltDCon2	-0.4844	0.0329	UltDCon12(2/12)	2.3429	0.0706	UltDCon5(2/12)	0.446	0	OK	A
SA66	Span 185	Middle	UltDCon12(6/12)	-18.6563	0.1178	UltDCon12(2/12)	110.2694	0.5538	UltDCon5(2/12)	0.446	0	OK	A
SA66	Span 185	End	UltDCon12(6/12)	-15.5976	0.1047	UltDCon12(2/12)	105.88	0.5342	UltDCon11(2/12)	5.857	0	OK	A
SA66	Span 186	Start	UltDCon12(6/12)	-15.5976	0.1047	UltDCon12(2/12)	105.88	0.5342	UltDCon11(2/12)	5.857	0	OK	A
SA66	Span 186	Middle		0	0	0	0			0	0	OK	A
SA66	Span 186	End	UltDCon12(6/12)	-9.0434	0.0766	UltDCon11(5/12)	98.226	0.4999	UltDCon11(2/12)	5.857	0	OK	A
SA66	Span 187	Start	UltDCon12(6/12)	-9.0434	0.0766	UltDCon11(5/12)	98.226	0.4999	UltDCon11(2/12)	5.857	0	OK	A

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SA66	Span 187	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 187	End	UltDCon2	-1.1761	0.0526	UltDCon12(2/12)	66.4178	0.3603	UltDCon2	15.21	0 OK	A	
SA66	Span 188	Start	UltDCon2	-1.1761	0.0526	UltDCon12(2/12)	66.4178	0.3603	UltDCon2		0 OK	A	
SA66	Span 188	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 188	End	UltDCon11(5/12)	-49.2707	0.2526	UltDCon12(12/12)	117.7886	0.6095	UltDCon2	13.835	0 OK	A	
SA66	Span 189	Start	UltDCon11(5/12)	-49.2707	0.2526	UltDCon12(12/12)	117.7886	0.6095	UltDCon2	13.835	0 OK	A	
SA66	Span 189	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 189	End	UltDCon11(2/12)	-55.4589	0.2842	UltDCon12(6/12)	19.1499	0.1134	UltDCon11(2/12)	3.766	0 OK	A	
SA66	Span 190	Start	UltDCon11(2/12)	-55.4589	0.2842	UltDCon12(6/12)	19.1499	0.1134	UltDCon11(2/12)	3.766	0 OK	A	
SA66	Span 190	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 190	End	UltDCon11(5/12)	-37.3076	0.2023	UltDCon12(6/12)	21.9731	0.1304	UltDCon12(2/12)	0.424	0 OK	A	
SA66	Span 191	Start	UltDCon11(5/12)	-37.3076	0.2023	UltDCon12(6/12)	21.9731	0.1304	UltDCon12(2/12)	0.424	0 OK	A	
SA66	Span 191	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 191	End	UltDCon11(5/12)	-31.3587	0.1777	UltDCon12(6/12)	19.642	0.1231	UltDCon2	3.349	0 OK	A	
SA66	Span 192	Start	UltDCon11(5/12)	-31.3587	0.1777	UltDCon12(6/12)	19.642	0.1231	UltDCon2	3.349	0 OK	A	
SA66	Span 192	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 192	End	UltDCon11(5/12)	-19.5163	0.1221	UltDCon12(6/12)	21.9905	0.1346	UltDCon2	2.287	0 OK	A	
SA66	Span 193	Start	UltDCon11(5/12)	-19.5163	0.1221	UltDCon12(6/12)	21.9905	0.1346	UltDCon2	2.287	0 OK	A	
SA66	Span 193	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 193	End	UltDCon11(5/12)	-16.5814	0.1089	UltDCon12(6/12)	14.7753	0.1011	UltDCon2	2.287	0 OK	A	
SA66	Span 194	Start	UltDCon11(5/12)	-16.5814	0.1089	UltDCon12(6/12)	14.7753	0.1011	UltDCon2	2.287	0 OK	A	
SA66	Span 194	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 194	End	UltDCon11(5/12)	-9.1351	0.0724	UltDCon12(6/12)	13.8093	0.0954	UltDCon2	1.144	0 OK	A	
SA66	Span 195	Start	UltDCon11(5/12)	-9.1351	0.0724	UltDCon12(6/12)	13.8093	0.0954	UltDCon2	1.144	0 OK	A	
SA66	Span 195	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 195	End	UltDCon11(5/12)	-7.0107	0.062	UltDCon12(6/12)	11.4323	0.0838	UltDCon2	1.146	0 OK	A	
SA66	Span 196	Start	UltDCon11(5/12)	-7.0107	0.062	UltDCon12(6/12)	11.4323	0.0838	UltDCon2	1.146	0 OK	A	
SA66	Span 196	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 196	End	UltDCon11(11/12)	-6.5198	0.0657	UltDCon12(6/12)	13.7074	0.1003	UltDCon2	2.042	0 OK	A	
SA66	Span 197	Start	UltDCon11(11/12)	-6.5198	0.0657	UltDCon12(6/12)	13.7074	0.1003	UltDCon2	2.042	0 OK	A	
SA66	Span 197	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 197	End	UltDCon11(9/12)	-3.7967	0.0493	UltDCon12(6/12)	11.5445	0.0863	UltDCon2	2.042	0 OK	A	
SA66	Span 198	Start	UltDCon11(9/12)	-3.7967	0.0493	UltDCon12(6/12)	11.5445	0.0863	UltDCon2	2.042	0 OK	A	
SA66	Span 198	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 198	End	UltDCon12(6/12)	-1.2009	0.0331	UltDCon12(2/12)	9.485	0.0724	UltDCon2	2.042	0 OK	A	
SA66	Span 199	Start	UltDCon12(6/12)	-1.2009	0.0331	UltDCon12(2/12)	9.485	0.0724	UltDCon2	2.042	0 OK	A	
SA66	Span 199	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 199	End	UltDCon12(6/12)	-0.4266	0.0282	UltDCon1	20.5223	0.1187	UltDCon2	2.042	0 OK	A	
SA66	Span 200	Start	UltDCon12(6/12)	-0.4266	0.0282	UltDCon1	20.5223	0.1187	UltDCon2	2.042	0 OK	A	
SA66	Span 200	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 200	End	UltDCon5(2/12)	-1.9083	0	UltDCon1	16.3012	0.0966	UltDCon2	6.413	0 OK	A	
SA66	Span 201	Start	UltDCon5(2/12)	-1.9083	0	UltDCon1	16.3012	0.0966	UltDCon2	6.413	0 OK	A	
SA66	Span 201	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 201	End	UltDCon12(2/12)	-4.8808	0.0448	UltDCon12(6/12)	12.9172	0.0784	UltDCon2	6.413	0 OK	A	
SA66	Span 202	Start	UltDCon12(2/12)	-4.8808	0.0448	UltDCon12(6/12)	12.9172	0.0784	UltDCon2	6.413	0 OK	A	
SA66	Span 202	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 202	End	UltDCon12(2/12)	-4.7233	0.0434	UltDCon4(5/12)	5.9193	0.0493	UltDCon2	4.255	0 OK	A	
SA66	Span 203	Start	UltDCon12(2/12)	-4.7233	0.0434	UltDCon4(5/12)	5.9193	0.0493	UltDCon2	4.255	0 OK	A	
SA66	Span 203	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 203	End	UltDCon14(2/12)	-6.8611	0.0461	UltDCon4(5/12)	8.7852	0.0621	UltDCon2	4.255	0 OK	A	
SA66	Span 204	Start	UltDCon14(2/12)	-6.8611	0.0461	UltDCon4(5/12)	8.7852	0.0621	UltDCon2	4.255	0 OK	A	
SA66	Span 204	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 204	End	UltDCon14(2/12)	-8.7962	0.0523	UltDCon2	5.2142	0.0422	UltDCon2	1.755	0 OK	A	
SA66	Span 205	Start	UltDCon14(2/12)	-8.7962	0.0523	UltDCon2	5.2142	0.0422	UltDCon2	1.755	0 OK	A	
SA66	Span 205	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 205	End	UltDCon14(2/12)	-7.3111	0.0446	UltDCon4(5/12)	7.2542	0.0493	UltDCon2	1.755	0 OK	A	
SA66	Span 206	Start	UltDCon14(2/12)	-7.3111	0.0446	UltDCon4(5/12)	7.2542	0.0493	UltDCon2	1.755	0 OK	A	
SA66	Span 206	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 206	End	UltDCon14(2/12)	-9.2376	0.0512	UltDCon2	6.7972	0.0446	UltDCon11(2/12)	2.189	0 OK	A	
SA66	Span 207	Start	UltDCon14(2/12)	-9.2376	0.0512	UltDCon2	6.7972	0.0446	UltDCon11(2/12)	2.189	0 OK	A	
SA66	Span 207	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 207	End	UltDCon14(2/12)	-8.4085	0.0405	UltDCon11(2/12)	5.2876	0	UltDCon2	0.941	0 OK	A	
SA66	Span 208	Start	UltDCon14(2/12)	-8.4085	0.0405	UltDCon11(2/12)	5.2876	0	UltDCon2	0.941	0 OK	A	
SA66	Span 208	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 208	End	UltDCon14(2/12)	-7.9292	0.038	UltDCon11(6/12)	5.3413	0	UltDCon2	1.484	0 OK	A	
SA66	Span 209	Start	UltDCon14(2/12)	-7.9292	0.038	UltDCon11(6/12)	5.3413	0	UltDCon2	1.484	0 OK	A	
SA66	Span 209	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 209	End	UltDCon12(5/12)	-6.3866	0.031	UltDCon11(6/12)	6.3538	0.031	UltDCon13(2/12)	0.766	0 OK	A	
SA66	Span 210	Start	UltDCon12(5/12)	-6.3866	0.031	UltDCon11(6/12)	6.3538	0.031	UltDCon13(2/12)	0.766	0 OK	A	
SA66	Span 210	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 210	End	UltDCon12(5/12)	-6.363	0.0302	UltDCon11(6/12)	5.2936	0	UltDCon13(2/12)	0.766	0 OK	A	
SA66	Span 211	Start	UltDCon12(5/12)	-6.363	0.0302	UltDCon11(6/12)	5.2936	0	UltDCon13(2/12)	0.766	0 OK	A	
SA66	Span 211	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 211	End		0	0	0	0			0	0 OK	A	
SA66	Span 212	Start		0	0	0	0			0	0 OK	A	
SA66	Span 212	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 212	End		0	0	0	0			0	0 OK	A	
SA66	Span 213	Start		0	0	0	0			0	0 OK	A	
SA66	Span 213	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 213	End		0	0	0	0			0	0 OK	A	
SA66	Span 214	Start		0	0	0	0			0	0 OK	A	
SA66	Span 214	Middle	UltDCon4(6/12)	-14.3382	0.0773	UltDCon4(6/12)	9.0783	0.0523	UltDCon2	0.743	0 OK	A	
SA66	Span 214	End	UltDCon4(6/12)	-12.8307	0.0702	UltDCon4(6/12)	10.6884	0.0601	UltDCon2	0.918	0 OK	A	
SA66	Span 215	Start	UltDCon4(6/12)	-12.8307	0.0702	UltDCon4(6/12)	10.6884	0.0601	UltDCon2	0.918	0 OK	A	
SA66	Span 215	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 215	End	UltDCon4(6/12)	-16.7384	0.1132	UltDCon2	13.4113	0.102	UltDCon2	5.542	0 OK	A	
SA66	Span 216	Start	UltDCon4(6/12)	-16.7384	0.1132	UltDCon2	13.4113	0.102	UltDCon2	5.542	0 OK	A	
SA66	Span 216	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 216	End	UltDCon2	-0.7738	0.0603	UltDCon2	42.9867	0.2616	UltDCon2	22.789	0 OK	A	
SA66	Span 217	Start	UltDCon2	-0.7738	0.0603	UltDCon2	42.9867	0.2616	UltDCon2	22.789	0 OK	A	
SA66	Span 217	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 217	End		0	0	UltDCon2	86.7645	0.429	UltDCon2	1.481	0 OK	A	
SA66	Span 218	Start		0	0	UltDCon2	86.7645	0.429	UltDCon2	1.481	0 OK	A	
SA66	Span 218	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 218	End	UltDCon5(11/12)	-3.1157	0	UltDCon2	55.0282	0.2709	UltDCon2	2.821	0 OK	A	
SA66	Span 219	Start	UltDCon5(11/12)	-3.1157	0	UltDCon2	55.0282	0.2709	UltDCon2	2.821	0 OK	A	
SA66	Span 219	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 219	End	UltDCon4(6/12)	-42.0288	0.2025	UltDCon2	19.9188	0.0979	UltDCon4(2/12)	1.65	0 OK	A	
SA66	Span 220	Start	UltDCon4(6/12)	-42.0288	0.2025	UltDCon2	19.9188	0.0979	UltDCon4(2/12)	1.65	0 OK	A	
SA66	Span 220	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 220	End	UltDCon4(2/12)	-25.8848	0.1481	UltDCon4(2/12)	21.6371	0.1283	UltDCon2	5.266	0 OK	A	
SA66	Span 221	Start	UltDCon4(2/12)	-25.8848	0.1481	UltDCon4(2/12)	21.6371	0.1283	UltDCon2	5.266	0 OK	A	
SA66	Span 221	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 221	End	UltDCon2	-0.5053	0.0366	UltDCon2	0.1643	0.0238	UltDCon5(2/12)	0.72	0 OK	A	
SA66	Span 222	Start	UltDCon2	-0.5053	0.0366	UltDCon2	0.1643	0.0238	UltDCon5(2/12)	0.72	0 OK	A	
SA66	Span 222	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 222	End	UltDCon5(6/12)	-0.217	0.0166	UltDCon4(2/12)	0.5182	0.0343	UltDCon5(2/12)	0.234	0 OK	A	
SA66	Span 223	Start	UltDCon5(6/12)	-0.217	0.0166	UltDCon4(2/12)	0.5182	0.0343	UltDCon5(2/12)	0.234	0 OK	A	
SA66	Span 223	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 223	End	UltDCon9(2/12)	-0.0055	0.0137	UltDCon2	0.7102	0.0438	UltDCon5(2/12)	0.234	0 OK	A	
SA66	Span 224	Start	UltDCon9(2/12)	-0.0055	0.0137	UltDCon2	0.7102	0.0438	UltDCon5(2/12)	0.234	0 OK	A	
SA66	Span 224	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 224	End	UltDCon9(2/12)	-0.0087	0.0149	UltDCon2	0.9538	0.0534	UltDCon5(2/12)	0.234	0 OK	A	
SA66	Span 225	Start	UltDCon9(2/12)	-0.0087	0.0149	UltDCon2	0.9538	0.0534	UltDCon5(2/12)	0.234	0 OK	A	
SA66	Span 225	Middle		0	0	0	0			0	0 OK	A	
SA66	Span 225	End	UltDCon4(2/12)	-0.1143	0.019	UltDCon2	0.8566	0.0462	UltDCon4(2/12)	0.097	0 OK	A	
SA66	Span 226	Start	UltDCon4(2/12)	-0.1143	0.019	UltDCon2	0.8566	0.0462	UltDCon4(2/12)	0.097	0 OK	A	
SA66	Span 226	Middle		0	0	0	0			0	0 OK	A	

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03/02/2022 12:07:28 PM

SA66	Span 226	End	UltDCon4(2/12)	-0.2328	0.0231	UltDCon2	0.7856	0.0433	UltDCon4(2/12)	0.09	0	OK	A
SA66	Span 227	Start	UltDCon4(2/12)	-0.2328	0.0231	UltDCon2	0.7856	0.0433	UltDCon4(2/12)	0.09	0	OK	A
SA66	Span 227	Middle		0	0		0	0		0	0	OK	A
SA66	Span 227	End	UltDCon4(2/12)	-0.3753	0.0286	UltDCon2	0.6114	0.0377	UltDCon5(2/12)	0.115	0	OK	A
SA66	Span 228	Start	UltDCon4(2/12)	-0.3753	0.0286	UltDCon2	0.6114	0.0377	UltDCon5(2/12)	0.115	0	OK	A
SA66	Span 228	Middle		0	0		0	0		0	0	OK	A
SA66	Span 228	End	UltDCon2	-0.4519	0.0335	UltDCon2	1.0083	0.0515	UltDCon2	0.22	0	OK	A
SA66	Span 229	Start	UltDCon2	-0.4519	0.0335	UltDCon2	1.0083	0.0515	UltDCon2	0.22	0	OK	A
SA66	Span 229	Middle		0	0		0	0		0	0	OK	A
SA66	Span 229	End	UltDCon2	-0.8937	0.0475	UltDCon2	0.5205	0.0354	UltDCon2	0.702	0	OK	A
SA66	Span 230	Start	UltDCon2	-0.8937	0.0475	UltDCon2	0.5205	0.0354	UltDCon2	0.702	0	OK	A
SA66	Span 230	Middle		0	0		0	0		0	0	OK	A
SA66	Span 230	End	UltDCon2	-1.3405	0.0617	UltDCon2	0.047	0.0176	UltDCon2	0.702	0	OK	A
SA66	Span 231	Start	UltDCon2	-1.3405	0.0617	UltDCon2	0.047	0.0176	UltDCon2	0.702	0	OK	A
SA66	Span 231	Middle		0	0		0	0		0	0	OK	A
SA66	Span 231	End	UltDCon2	-0.3542	0.0309	UltDCon2	0.2798	0.028	UltDCon2	0.047	0	OK	A
SA66	Span 232	Start	UltDCon2	-0.3542	0.0309	UltDCon2	0.2798	0.028	UltDCon2	0.047	0	OK	A
SA66	Span 232	Middle		0	0		0	0		0	0	OK	A
SA66	Span 232	End	UltDCon2	-0.3943	0.0329	UltDCon2	0.1603	0.0239	UltDCon2	0.047	0	OK	A
SA66	Span 233	Start	UltDCon2	-0.3943	0.0329	UltDCon2	0.1603	0.0239	UltDCon2	0.047	0	OK	A
SA66	Span 233	Middle		0	0		0	0		0	0	OK	A
SA66	Span 233	End	UltDCon2	-0.4338	0.035	UltDCon2	0.0391	0.0197	UltDCon2	0.047	0	OK	A
SA66	Span 234	Start	UltDCon2	-0.4338	0.035	UltDCon2	0.0391	0.0197	UltDCon2	0.047	0	OK	A
SA66	Span 234	Middle		0	0		0	0		0	0	OK	A
SA66	Span 234	End	UltDCon2	-0.1397	0.0232	UltDCon2	0.4498	0.0352	UltDCon5(8/12)	0.071	0	OK	A
SA66	Span 235	Start	UltDCon2	-0.1397	0.0232	UltDCon2	0.4498	0.0352	UltDCon5(8/12)	0.071	0	OK	A
SA66	Span 235	Middle		0	0		0	0		0	0	OK	A
SA66	Span 235	End	UltDCon2	-0.1723	0.0244	UltDCon2	0.3891	0.0328	UltDCon5(8/12)	0.071	0	OK	A
SA66	Span 236	Start	UltDCon2	-0.1723	0.0244	UltDCon2	0.3891	0.0328	UltDCon5(8/12)	0.071	0	OK	A
SA66	Span 236	Middle		0	0		0	0		0	0	OK	A
SA66	Span 236	End	UltDCon2	-0.2025	0.0255	UltDCon2	0.8179	0.0443	UltDCon5(8/12)	0.071	0	OK	A
SA66	Span 237	Start	UltDCon2	-0.2025	0.0255	UltDCon2	0.8179	0.0443	UltDCon5(8/12)	0.071	0	OK	A
SA66	Span 237	Middle		0	0		0	0		0	0	OK	A
SA66	Span 237	End	UltDCon2	-0.3402	0.026	UltDCon2	0.8234	0.0416	UltDCon5(2/12)	0.14	0	OK	A
SA66	Span 238	Start	UltDCon2	-0.3402	0.026	UltDCon2	0.8234	0.0416	UltDCon5(2/12)	0.14	0	OK	A
SA66	Span 238	Middle		0	0		0	0		0	0	OK	A
SA66	Span 238	End	UltDCon2	-0.597	0.033	UltDCon2	0.4907	0.0296	UltDCon5(2/12)	0.14	0	OK	A
SA66	Span 239	Start	UltDCon2	-0.597	0.033	UltDCon2	0.4907	0.0296	UltDCon5(2/12)	0.14	0	OK	A
SA66	Span 239	Middle		0	0		0	0		0	0	OK	A
SA66	Span 239	End	UltDCon2	-0.8521	0.0401	UltDCon2	0.1454	0.0164	UltDCon5(2/12)	0.14	0	OK	A
SA66	Span 240	Start	UltDCon2	-0.8521	0.0401	UltDCon2	0.1454	0.0164	UltDCon5(2/12)	0.14	0	OK	A
SA66	Span 240	Middle		0	0		0	0		0	0	OK	A
SA66	Span 240	End	UltDCon2	-2.1069	0.0854	UltDCon2	1.4044	0.0656	UltDCon2	3.046	0	OK	A
SA66	Span 241	Start	UltDCon2	-2.1069	0.0854	UltDCon2	1.4044	0.0656	UltDCon2	3.046	0	OK	A
SA66	Span 241	Middle		0	0		0	0		0	0	OK	A
SA66	Span 241	End		0	0		0	0		0	0	OK	A
SA66	Span 242	Start		0	0		0	0		0	0	OK	A
SA66	Span 242	Middle		0	0		0	0		0	0	OK	A
SA66	Span 242	End		0	0		0	0		0	0	OK	A
SA66	Span 243	Start		0	0		0	0		0	0	OK	A
SA66	Span 243	Middle		0	0		0	0		0	0	OK	A
SA66	Span 243	End		0	0		0	0		0	0	OK	A
SA66	Span 244	Start		0	0		0	0		0	0	OK	A
SA66	Span 244	Middle		0	0		0	0		0	0	OK	A
SA66	Span 244	End		0	0		0	0		0	0	OK	A
SA66	Span 245	Start		0	0		0	0		0	0	OK	A
SA66	Span 245	Middle		0	0		0	0		0	0	OK	A
SA66	Span 245	End		0	0		0	0		0	0	OK	A
SA66	Span 246	Start		0	0		0	0		0	0	OK	A
SA66	Span 246	Middle		0	0		0	0		0	0	OK	A
SA66	Span 246	End		0	0		0	0		0	0	OK	A
SA66	Span 247	Start		0	0		0	0		0	0	OK	A
SA66	Span 247	Middle		0	0		0	0		0	0	OK	A
SA66	Span 247	End		0	0		0	0		0	0	OK	A
SA66	Span 248	Start		0	0		0	0		0	0	OK	A
SA66	Span 248	Middle		0	0		0	0		0	0	OK	A
SA66	Span 248	End		0	0		0	0		0	0	OK	A
SA66	Span 249	Start		0	0		0	0		0	0	OK	A
SA66	Span 249	Middle		0	0		0	0		0	0	OK	A
SA66	Span 249	End		0	0		0	0		0	0	OK	A
SA66	Span 250	Start		0	0		0	0		0	0	OK	A
SA66	Span 250	Middle		0	0		0	0		0	0	OK	A
SA66	Span 250	End		0	0		0	0		0	0	OK	A
SA66	Span 251	Start		0	0		0	0		0	0	OK	A
SA66	Span 251	Middle		0	0		0	0		0	0	OK	A
SA66	Span 251	End		0	0		0	0		0	0	OK	A
SA66	Span 252	Start		0	0		0	0		0	0	OK	A
SA66	Span 252	Middle		0	0		0	0		0	0	OK	A
SA66	Span 252	End		0	0		0	0		0	0	OK	A
SA66	Span 253	Start		0	0		0	0		0	0	OK	A
SA66	Span 253	Middle		0	0		0	0		0	0	OK	A
SA66	Span 253	End		0	0		0	0		0	0	OK	A
SA66	Span 254	Start		0	0		0	0		0	0	OK	A
SA66	Span 254	Middle		0	0		0	0		0	0	OK	A
SA66	Span 254	End		0	0		0	0		0	0	OK	A
SA66	Span 255	Start		0	0		0	0		0	0	OK	A
SA66	Span 255	Middle		0	0		0	0		0	0	OK	A
SA66	Span 255	End		0	0		0	0		0	0	OK	A
SA66	Span 256	Start		0	0		0	0		0	0	OK	A
SA66	Span 256	Middle		0	0		0	0		0	0	OK	A
SA66	Span 256	End		0	0		0	0		0	0	OK	A
SA66	Span 257	Start		0	0		0	0		0	0	OK	A
SA66	Span 257	Middle		0	0		0	0		0	0	OK	A
SA66	Span 257	End	UltDCon2	-2.8898	0.0592	UltDCon2	1.3209	0.027	UltDCon1	0.642	0	OK	A
SA66	Span 258	Start	UltDCon2	-2.8898	0.0592	UltDCon2	1.3209	0.027	UltDCon1	0.642	0	OK	A
SA66	Span 258	Middle		0	0		0	0		0	0	OK	A
SA66	Span 258	End	UltDCon1	-0.9407	0.023	UltDCon2	1.7863	0.0406	UltDCon2	1.076	0	OK	A
SA66	Span 259	Start	UltDCon1	-0.9407	0.023	UltDCon2	1.7863	0.0406	UltDCon2	1.076	0	OK	A
SA66	Span 259	Middle		0	0		0	0		0	0	OK	A
SA66	Span 259	End	UltDCon1	-0.5919	0.0146	UltDCon2	3.1338	0.0668	UltDCon2	1.076	0	OK	A
SA66	Span 260	Start	UltDCon1	-0.5919	0.0146	UltDCon2	3.1338	0.0668	UltDCon2	1.076	0	OK	A
SA66	Span 260	Middle		0	0		0	0		0	0	OK	A
SA66	Span 260	End	UltDCon9(2/12)	-0.2595	0	UltDCon2	4.4813	0.093	UltDCon2	1.076	0	OK	A
SA66	Span 261	Start	UltDCon9(2/12)	-0.2595	0	UltDCon2	4.4813	0.093	UltDCon2	1.076	0	OK	A
SA66	Span 261	Middle		0	0		0	0		0	0	OK	A
SA66	Span 261	End		0	0	UltDCon2	11.5633	0.2452	UltDCon4(5/12)	2.061	0	OK	A
SA66	Span 262	Start		0	0	UltDCon2	11.5633	0.2452	UltDCon4(5/12)	2.061	0	OK	A
SA66	Span 262	Middle		0	0		0	0		0	0	OK	A
SA66	Span 262	End		0	0	UltDCon2	9.053	0.1936	UltDCon4(5/12)	2.061	0	OK	A
SA66	Span 263	Start		0	0	UltDCon2	9.053	0.1936	UltDCon4(5/12)	2.061	0	OK	A
SA66	Span 263	Middle		0	0		0	0		0	0	OK	A
SA66	Span 263	End		0	0	UltDCon2	6.5427	0.1421	UltDCon4(5/12)	2.061	0	OK	A
SA66	Span 264	Start		0	0	UltDCon2	6.5427	0.1421	UltDCon4(5/12)	2.061	0	OK	A
SA66	Span 264	Middle		0	0		0	0		0	0	OK	A
SA66	Span 264	End	UltDCon2	-3.8369	0.0847	UltDCon2	9.7861	0.2074	UltDCon2	5.805	0	OK	A
SA66	Span 265	Start	UltDCon2	-3.8369	0.0847	UltDCon2	9.7861	0.2074	UltDCon2	5.805	0	OK	A
SA66	Span 265	Middle		0	0		0	0		0	0	OK	A
SA66	Span 265	End	UltDCon2	-7.755	0.1653	UltDCon2	6.5675	0.1408	UltDCon2	5.805	0	OK	A

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BR2106013
03/02/2022 12:07:28 PM

SA66	Span 266	Start	UltDCon2	-7.755	0.1653	UltDCon2	6.5675	0.1408	UltDCon2	5.80	0	OK	A
SA66	Span 266	Middle		0	0		0	0		0	0	OK	A
SA66	Span 266	End	UltDCon2	-11.673	0.2464	UltDCon2	3.3488	0.0746	UltDCon2	[illegible]	[illegible]	[illegible]	[illegible]
SA66	Span 267	Start	UltDCon2	-11.673	0.2464	UltDCon2	3.3488	0.0746	UltDCon2	5.805	0	OK	A
SA66	Span 267	Middle		0	0		0	0		0	0	OK	A
SA66	Span 267	End	UltDCon2	-4.0129	0.0867	UltDCon2	8.1192	0.1713	UltDCon2	[illegible]	0	OK	A
SA66	Span 268	Start	UltDCon2	-4.0129	0.0867	UltDCon2	8.1192	0.1713	UltDCon2	[illegible]	0	OK	A
SA66	Span 268	Middle		0	0		0	0		0	0	OK	A
SA66	Span 268	End	UltDCon2	-7.8534	0.1652	UltDCon2	6.0662	0.1284	UltDCon2	3.892	0	OK	A
SA66	Span 269	Start	UltDCon2	-7.8534	0.1652	UltDCon2	6.0662	0.1284	UltDCon2	3.892	0	OK	A
SA66	Span 269	Middle		0	0		0	0		0	0	OK	A
SA66	Span 269	End	UltDCon2	-11.6939	0.2442	UltDCon2	4.0131	0.0856	UltDCon2	3.892	0	OK	A
SA66	Span 270	Start	UltDCon2	-11.6939	0.2442	UltDCon2	4.0131	0.0856	UltDCon2	3.892	0	OK	A
SA66	Span 270	Middle		0	0		0	0		0	0	OK	A
SA66	Span 270	End	UltDCon2	-15.5345	0.3237	UltDCon2	1.96	0.0429	UltDCon2	3.892	0	OK	A
SA66	Span 271	Start	UltDCon2	-15.5345	0.3237	UltDCon2	1.96	0.0429	UltDCon2	3.892	0	OK	A
SA66	Span 271	Middle		0	0		0	0		0	0	OK	A
SA66	Span 271	End	UltDCon2	-19.009	0.3959	UltDCon4(5/12)	2.0485	0.0439	UltDCon2	3.892	0	OK	A
SA66	Span 272	Start	UltDCon2	-19.009	0.3959	UltDCon4(5/12)	2.0485	0.0439	UltDCon2	3.892	0	OK	A
SA66	Span 272	Middle		0	0		0	0		0	0	OK	A
SA66	Span 272	End	UltDCon2	-8.0413	0.1672	UltDCon4(5/12)	2.0369	0.0437	UltDCon2	0.467	0	OK	A
SA66	Span 273	Start	UltDCon2	-8.0413	0.1672	UltDCon4(5/12)	2.0369	0.0437	UltDCon2	0.467	0	OK	A
SA66	Span 273	Middle		0	0		0	0		0	0	OK	A
SA66	Span 273	End	UltDCon2	-6.601	0.138	UltDCon4(5/12)	1.6306	0.0358	UltDCon2	0.467	0	OK	A
SA66	Span 274	Start	UltDCon2	-6.601	0.138	UltDCon4(5/12)	1.6306	0.0358	UltDCon2	0.467	0	OK	A
SA66	Span 274	Middle		0	0		0	0		0	0	OK	A
SA66	Span 274	End	UltDCon2	-5.1607	0.1087	UltDCon4(5/12)	1.2244	0.028	UltDCon2	0.467	0	OK	A
SA66	Span 275	Start	UltDCon2	-5.1607	0.1087	UltDCon4(5/12)	1.2244	0.028	UltDCon2	0.467	0	OK	A
SA66	Span 275	Middle		0	0		0	0		0	0	OK	A
SA66	Span 275	End	UltDCon2	-3.7204	0.0796	UltDCon2	0.8634	0.021	UltDCon2	0.467	0	OK	A
SA66	Span 276	Start	UltDCon2	-3.7204	0.0796	UltDCon2	0.8634	0.021	UltDCon2	0.467	0	OK	A
SA66	Span 276	Middle		0	0		0	0		0	0	OK	A
SA66	Span 276	End	UltDCon1	-1.0104	0.0233	UltDCon2	1.406	0.0309	UltDCon2	0.449	0	OK	A
SA66	Span 277	Start	UltDCon1	-1.0104	0.0233	UltDCon2	1.406	0.0309	UltDCon2	0.449	0	OK	A
SA66	Span 277	Middle		0	0		0	0		0	0	OK	A
SA66	Span 277	End	UltDCon1	-1.0289	0.0233	UltDCon2	1.0874	0.024	UltDCon2	0.449	0	OK	A
SA66	Span 278	Start	UltDCon1	-1.0289	0.0233	UltDCon2	1.0874	0.024	UltDCon2	0.449	0	OK	A
SA66	Span 278	Middle		0	0		0	0		0	0	OK	A
SA66	Span 278	End	UltDCon1	-1.0474	0.0233	UltDCon2	0.7697	0.0172	UltDCon2	0.449	0	OK	A
SA66	Span 279	Start	UltDCon1	-1.0474	0.0233	UltDCon2	0.7697	0.0172	UltDCon2	0.449	0	OK	A
SA66	Span 279	Middle		0	0		0	0		0	0	OK	A
SA66	Span 279	End	UltDCon1	-1.0657	0.0233	UltDCon2	0.4531	0.0103	UltDCon2	0.449	0	OK	A
SA66	Span 280	Start	UltDCon1	-1.0657	0.0233	UltDCon2	0.4531	0.0103	UltDCon2	0.449	0	OK	A
SA66	Span 280	Middle		0	0		0	0		0	0	OK	A
SA66	Span 280	End	UltDCon1	-0.3863	0.0123	UltDCon2	2.0482	0.0459	UltDCon2	1.679	0	OK	A
SA66	Span 281	Start	UltDCon1	-0.3863	0.0123	UltDCon2	2.0482	0.0459	UltDCon2	1.679	0	OK	A
SA66	Span 281	Middle		0	0		0	0		0	0	OK	A
SA66	Span 281	End	UltDCon1	-1.7205	0.0403	UltDCon2	1.2139	0.0296	UltDCon2	1.679	0	OK	A
SA66	Span 282	Start	UltDCon1	-1.7205	0.0403	UltDCon2	1.2139	0.0296	UltDCon2	1.679	0	OK	A
SA66	Span 282	Middle		0	0		0	0		0	0	OK	A
SA66	Span 282	End	UltDCon2	-3.2538	0.0722	UltDCon2	0.3795	0.0133	UltDCon2	1.679	0	OK	A
SA66	Span 283	Start	UltDCon2	-3.2538	0.0722	UltDCon2	0.3795	0.0133	UltDCon2	1.679	0	OK	A
SA66	Span 283	Middle		0	0		0	0		0	0	OK	A
SA66	Span 283	End	UltDCon2	-3.7223	0.0777	UltDCon5(10/12)	0.066	0	UltDCon2	3.494	0	OK	A
SA66	Span 284	Start	UltDCon2	-3.7223	0.0777	UltDCon5(10/12)	0.066	0	UltDCon2	3.494	0	OK	A
SA66	Span 284	Middle		0	0		0	0		0	0	OK	A
SA66	Span 284	End	UltDCon2	-7.1358	0.1465	UltDCon14(12/12)	0	0	UltDCon2	3.494	0	OK	A
SA66	Span 285	Start	UltDCon2	-7.1358	0.1465	UltDCon14(12/12)	0	0	UltDCon2	3.494	0	OK	A
SA66	Span 285	Middle		0	0		0	0		0	0	OK	A
SA66	Span 285	End	UltDCon2	-3.9672	0.083	UltDCon2	0.0224	0	UltDCon2	1.558	0	OK	A
SA66	Span 286	Start	UltDCon2	-3.9672	0.083	UltDCon2	0.0224	0	UltDCon2	1.558	0	OK	A
SA66	Span 286	Middle		0	0		0	0		0	0	OK	A
SA66	Span 286	End	UltDCon2	-2.9502	0.0631	UltDCon2	0.5339	0.0137	UltDCon2	1.558	0	OK	A
SA66	Span 287	Start	UltDCon2	-2.9502	0.0631	UltDCon2	0.5339	0.0137	UltDCon2	1.558	0	OK	A
SA66	Span 287	Middle		0	0		0	0		0	0	OK	A
SA66	Span 287	End	UltDCon4(10/12)	-1.9662	0.044	UltDCon2	1.029	0.0248	UltDCon2	1.558	0	OK	A
SA66	Span 288	Start	UltDCon4(10/12)	-1.9662	0.044	UltDCon2	1.029	0.0248	UltDCon2	1.558	0	OK	A
SA66	Span 288	Middle		0	0		0	0		0	0	OK	A
SA66	Span 288	End	UltDCon2	-2.7828	0.0585	UltDCon2	2.6658	0.0561	UltDCon4(10/12)	0.283	0	OK	A
SA66	Span 289	Start	UltDCon2	-2.7828	0.0585	UltDCon2	2.6658	0.0561	UltDCon4(10/12)	0.283	0	OK	A
SA66	Span 289	Middle		0	0		0	0		0	0	OK	A
SA66	Span 289	End	UltDCon2	-3.6308	0.0754	UltDCon2	3.3811	0.0703	UltDCon4(10/12)	0.283	0	OK	A
SA66	Span 290	Start	UltDCon2	-3.6308	0.0754	UltDCon2	3.3811	0.0703	UltDCon4(10/12)	0.283	0	OK	A
SA66	Span 290	Middle		0	0		0	0		0	0	OK	A
SA66	Span 290	End	UltDCon4(10/12)	-2.5367	0.054	UltDCon2	3.5027	0.0738	UltDCon2	1.335	0	OK	A
SA66	Span 291	Start	UltDCon4(10/12)	-2.5367	0.054	UltDCon2	3.5027	0.0738	UltDCon2	1.335	0	OK	A
SA66	Span 291	Middle		0	0		0	0		0	0	OK	A
SA66	Span 291	End	UltDCon4(10/12)	-3.0784	0.065	UltDCon2	2.4841	0.0528	UltDCon2	1.335	0	OK	A
SA66	Span 292	Start	UltDCon4(10/12)	-3.0784	0.065	UltDCon2	2.4841	0.0528	UltDCon2	1.335	0	OK	A
SA66	Span 292	Middle		0	0		0	0		0	0	OK	A
SA66	Span 292	End	UltDCon2	-3.7269	0.0782	UltDCon2	1.4515	0.0315	UltDCon2	1.335	0	OK	A
SA66	Span 293	Start	UltDCon2	-3.7269	0.0782	UltDCon2	1.4515	0.0315	UltDCon2	1.335	0	OK	A
SA66	Span 293	Middle		0	0		0	0		0	0	OK	A
SA66	Span 293	End	UltDCon4(10/12)	-0.0277	0	UltDCon2	8.1333	0.1684	UltDCon2	3.478	0	OK	A
SA66	Span 294	Start	UltDCon4(10/12)	-0.0277	0	UltDCon2	8.1333	0.1684	UltDCon2	3.478	0	OK	A
SA66	Span 294	Middle		0	0		0	0		0	0	OK	A
SA66	Span 294	End	UltDCon4(10/12)	-0.6585	0.0149	UltDCon2	4.8162	0.1001	UltDCon2	3.478	0	OK	A
SA66	Span 295	Start	UltDCon4(10/12)	-0.6585	0.0149	UltDCon2	4.8162	0.1001	UltDCon2	3.478	0	OK	A
SA66	Span 295	Middle		0	0		0	0		0	0	OK	A
SA66	Span 295	End	UltDCon4(10/12)	-1.269	0.0275	UltDCon2	1.4992	0.0321	UltDCon2	3.478	0	OK	A
SA66	Span 296	Start	UltDCon4(10/12)	-1.269	0.0275	UltDCon2	1.4992	0.0321	UltDCon2	3.478	0	OK	A
SA66	Span 296	Middle		0	0		0	0		0	0	OK	A
SA66	Span 296	End	UltDCon2	-1.1041	0.0235	UltDCon2	4.1924	0.0868	UltDCon2	5.908	0	OK	A
SA66	Span 297	Start	UltDCon2	-1.1041	0.0235	UltDCon2	4.1924	0.0868	UltDCon2	5.908	0	OK	A
SA66	Span 297	Middle		0	0		0	0		0	0	OK	A
SA66	Span 297	End	UltDCon2	-0.336	0.007	UltDCon2	0.0067	0	UltDCon2	0.802	0	OK	A
SA66	Span 298	Start	UltDCon2	-0.336	0.007	UltDCon2	0.0067	0	UltDCon2	0.802	0	OK	A
SA66	Span 298	Middle		0	0		0	0		0	0	OK	A
SA66	Span 298	End		0	0		0	0		0	0	OK	A
SA66	Span 299	Start		0	0		0	0		0	0	OK	A
SA66	Span 299	Middle		0	0		0	0		0	0	OK	A
SA66	Span 299	End		0	0		0	0		0	0	OK	A
SA66	Span 300	Start		0	0		0	0		0	0	OK	A
SA66	Span 300	Middle		0	0		0	0		0	0	OK	A
SA66	Span 300	End		0	0		0	0		0	0	OK	A
SA66	Span 301	Start		0	0		0	0		0	0	OK	A
SA66	Span 301	Middle		0	0		0	0		0	0	OK	A
SA66	Span 301	End		0	0		0	0		0	0	OK	A
SA66	Span 302	Start		0	0		0	0		0	0	OK	A
SA66	Span 302	Middle		0	0		0	0		0	0	OK	A
SA66	Span 302	End		0	0		0	0		0	0	OK	A
SA66	Span 303	Start		0	0		0	0		0	0	OK	A
SA66	Span 303	Middle		0	0		0	0		0	0	OK	A
SA66	Span 303	End		0	0		0	0		0	0	OK	A
SA66	Span 304	Start		0	0		0	0		0	0	OK	A
SA66	Span 304	Middle		0	0		0	0		0	0	OK	A
SA66	Span 304	End		0	0		0	0		0	0	OK	A
SA66	Span 305	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:29 PM

SA66	Span 305	Middle		0	0		0	0		0	0	OK	A
SA66	Span 305	End		0	0		0	0		0	0	OK	A
SA66	Span 306	Start		0	0		0	0		0	0	OK	A
SA66	Span 306	Middle		0	0		0	0		0	0	OK	A
SA66	Span 306	End		0	0		0	0		0	0	OK	A
SA66	Span 307	Start		0	0		0	0		0	0	OK	A
SA66	Span 307	Middle		0	0		0	0		0	0	OK	A
SA66	Span 307	End		0	0		0	0		0	0	OK	A
SA66	Span 308	Start		0	0		0	0		0	0	OK	A
SA66	Span 308	Middle		0	0		0	0		0	0	OK	A
SA66	Span 308	End		0	0		0	0		0	0	OK	A
SA66	Span 309	Start		0	0		0	0		0	0	OK	A
SA66	Span 309	Middle		0	0		0	0		0	0	OK	A
SA66	Span 309	End		0	0		0	0		0	0	OK	A
SA66	Span 310	Start		0	0		0	0		0	0	OK	A
SA66	Span 310	Middle		0	0		0	0		0	0	OK	A
SA66	Span 310	End		0	0		0	0		0	0	OK	A
SA66	Span 311	Start		0	0		0	0		0	0	OK	A
SA66	Span 311	Middle		0	0		0	0		0	0	OK	A
SA66	Span 311	End		0	0		0	0		0	0	OK	A
SA66	Span 312	Start		0	0		0	0		0	0	OK	A
SA66	Span 312	Middle		0	0		0	0		0	0	OK	A
SA66	Span 312	End		0	0		0	0		0	0	OK	A
SA66	Span 313	Start		0	0		0	0		0	0	OK	A
SA66	Span 313	Middle		0	0		0	0		0	0	OK	A
SA66	Span 313	End		0	0		0	0		0	0	OK	A
SA66	Span 314	Start		0	0		0	0		0	0	OK	A
SA66	Span 314	Middle		0	0		0	0		0	0	OK	A
SA66	Span 314	End		0	0		0	0		0	0	OK	A
SA66	Span 315	Start		0	0		0	0		0	0	OK	A
SA66	Span 315	Middle		0	0		0	0		0	0	OK	A
SA66	Span 315	End		0	0		0	0		0	0	OK	A
SA66	Span 316	Start		0	0		0	0		0	0	OK	A
SA66	Span 316	Middle		0	0		0	0		0	0	OK	A
SA66	Span 316	End		0	0		0	0		0	0	OK	A
SA66	Span 317	Start		0	0		0	0		0	0	OK	A
SA66	Span 317	Middle		0	0		0	0		0	0	OK	A
SA66	Span 317	End		0	0		0	0		0	0	OK	A
SA66	Span 318	Start		0	0		0	0		0	0	OK	A
SA66	Span 318	Middle		0	0		0	0		0	0	OK	A
SA66	Span 318	End		0	0		0	0		0	0	OK	A
SA66	Span 319	Start		0	0		0	0		0	0	OK	A
SA66	Span 319	Middle		0	0		0	0		0	0	OK	A
SA66	Span 319	End		0	0		0	0		0	0	OK	A
SA66	Span 320	Start		0	0		0	0		0	0	OK	A
SA66	Span 320	Middle		0	0		0	0		0	0	OK	A
SA66	Span 320	End		0	0		0	0		0	0	OK	A
SA66	Span 321	Start		0	0		0	0		0	0	OK	A
SA66	Span 321	Middle		0	0		0	0		0	0	OK	A
SA66	Span 321	End		0	0		0	0		0	0	OK	A
SA66	Span 322	Start		0	0		0	0		0	0	OK	A
SA66	Span 322	Middle		0	0		0	0		0	0	OK	A
SA66	Span 322	End		0	0		0	0		0	0	OK	A
SA66	Span 323	Start		0	0		0	0		0	0	OK	A
SA66	Span 323	Middle		0	0		0	0		0	0	OK	A
SA66	Span 323	End		0	0		0	0		0	0	OK	A
SA66	Span 324	Start		0	0		0	0		0	0	OK	A
SA66	Span 324	Middle		0	0		0	0		0	0	OK	A
SA66	Span 324	End	UltDCon2	-0.0402	0.0013	UltDCon1	0.0225	0.0007274		0	0	OK	A
SA66	Span 325	Start	UltDCon2	-0.0402	0.0013	UltDCon1	0.0225	0.0007274		0	0	OK	A
SA66	Span 325	Middle		0	0		0	0		0	0	OK	A
SA66	Span 325	End	UltDCon2	-0.5399	0.0175	UltDCon1	0.0829	0.0027	UltDCon2	0.274	0	OK	A
SA66	Span 326	Start	UltDCon2	-0.5399	0.0175	UltDCon1	0.0829	0.0027	UltDCon2	0.274	0	OK	A
SA66	Span 326	Middle		0	0		0	0		0	0	OK	A
SA66	Span 326	End	UltDCon2	-0.8579	0.0278	UltDCon2	0.2683	0.0087	UltDCon2	0.431	0	OK	A
SA66	Span 327	Start	UltDCon2	-0.8579	0.0278	UltDCon2	0.2683	0.0087	UltDCon2	0.431	0	OK	A
SA66	Span 327	Middle		0	0		0	0		0	0	OK	A
SA66	Span 327	End	UltDCon2	-0.5974	0.0193	UltDCon2	0.41	0.0133	UltDCon5(7/12)	0.105	0	OK	A
SA66	Span 328	Start	UltDCon2	-0.5974	0.0193	UltDCon2	0.41	0.0133	UltDCon5(7/12)	0.105	0	OK	A
SA66	Span 328	Middle		0	0		0	0		0	0	OK	A
SA66	Span 328	End	UltDCon2	-0.2231	0.0072	UltDCon2	0.7729	0.025	UltDCon2	0.186	0	OK	A
SA66	Span 329	Start	UltDCon2	-0.2231	0.0072	UltDCon2	0.7729	0.025	UltDCon2	0.186	0	OK	A
SA66	Span 329	Middle		0	0		0	0		0	0	OK	A
SA66	Span 329	End	UltDCon2	-0.137	0.0044	UltDCon2	0.744	0.0241	UltDCon2	0.414	0	OK	A
SA66	Span 330	Start	UltDCon2	-0.137	0.0044	UltDCon2	0.744	0.0241	UltDCon2	0.414	0	OK	A
SA66	Span 330	Middle		0	0		0	0		0	0	OK	A
SA66	Span 330	End	UltDCon2	-0.3356	0.0109	UltDCon2	0.2552	0.0083	UltDCon2	0.358	0	OK	A
SA66	Span 331	Start	UltDCon2	-0.3356	0.0109	UltDCon2	0.2552	0.0083	UltDCon2	0.358	0	OK	A
SA66	Span 331	Middle		0	0		0	0		0	0	OK	A
SA66	Span 331	End	UltDCon2	-0.3093	0.0109	UltDCon2	0.291	0.0103	UltDCon2	0.401	0	OK	A
SA66	Span 332	Start	UltDCon2	-0.3093	0.0109	UltDCon2	0.291	0.0103	UltDCon2	0.401	0	OK	A
SA66	Span 332	Middle		0	0		0	0		0	0	OK	A
SA66	Span 332	End	UltDCon2	-0.6012	0.0207	UltDCon2	0.0321	0.0023	UltDCon2	0.341	0	OK	A
SA66	Span 333	Start	UltDCon2	-0.6012	0.0207	UltDCon2	0.0321	0.0023	UltDCon2	0.341	0	OK	A
SA66	Span 333	Middle		0	0		0	0		0	0	OK	A
SA66	Span 333	End	UltDCon2	-0.2298	0.0087	UltDCon2	0.0951	0.0043	UltDCon1	0.016	0	OK	A
SA66	Span 334	Start	UltDCon2	-0.2298	0.0087	UltDCon2	0.0951	0.0043	UltDCon1	0.016	0	OK	A
SA66	Span 334	Middle		0	0		0	0		0	0	OK	A
SA66	Span 334	End	UltDCon2	-0.1401	0.0055	UltDCon2	0.0524	0.0026	UltDCon5(7/12)	0.006559	0	OK	A
SA66	Span 335	Start	UltDCon2	-0.1401	0.0055	UltDCon2	0.0524	0.0026	UltDCon5(7/12)	0.006559	0	OK	A
SA66	Span 335	Middle		0	0		0	0		0	0	OK	A
SA66	Span 335	End	UltDCon2	-0.0819	0.003	UltDCon2	0.0052	0	UltDCon2	0.016	0	OK	A
SA66	Span 336	Start	UltDCon2	-0.0819	0.003	UltDCon2	0.0052	0	UltDCon2	0.016	0	OK	A
SA66	Span 336	Middle		0	0		0	0		0	0	OK	A
SA66	Span 336	End	UltDCon5(7/12)	-0.012	0.0004209	UltDCon5(7/12)	0.0022	0	UltDCon5(7/12)	0.003668	0	OK	A
SA66	Span 337	Start	UltDCon5(7/12)	-0.012	0.0004209	UltDCon5(7/12)	0.0022	0	UltDCon5(7/12)	0.003668	0	OK	A
SA66	Span 337	Middle		0	0		0	0		0	0	OK	A
SA66	Span 337	End	UltDCon5(7/12)	-0.0006713	0.00002297	UltDCon5(7/12)	0.0000601	0	UltDCon5(7/12)	0.0001767	0	OK	A
SA66	Span 338	Start	UltDCon5(7/12)	-0.0006713	0.00002297	UltDCon5(7/12)	0.0000601	0	UltDCon5(7/12)	0.0001767	0	OK	A
SA66	Span 338	Middle		0	0		0	0		0	0	OK	A
SA66	Span 338	End		0	0		0	0		0	0	OK	A
SA66	Span 339	Start		0	0		0	0		0	0	OK	A
SA66	Span 339	Middle		0	0		0	0		0	0	OK	A
SA66	Span 339	End		0	0		0	0		0	0	OK	A
SA66	Span 340	Start		0	0		0	0		0	0	OK	A
SA66	Span 340	Middle		0	0		0	0		0	0	OK	A
SA66	Span 340	End		0	0		0	0		0	0	OK	A
SA66	Span 341	Start		0	0		0	0		0	0	OK	A
SA66	Span 341	Middle		0	0		0	0		0	0	OK	A
SA66	Span 341	End		0	0		0	0		0	0	OK	A
SA66	Span 342	Start		0	0		0	0		0	0	OK	A
SA66	Span 342	Middle		0	0		0	0		0	0	OK	A
SA66	Span 342	End		0	0		0	0		0	0	OK	A
SA66	Span 343	Start		0	0		0	0		0	0	OK	A
SA66	Span 343	Middle		0	0		0	0		0	0	OK	A
SA66	Span 343	End	UltDCon13(7/12)	-0.0101	0	UltDCon12(1/12)	2.6588	0.0883	UltDCon12(7/12)	2.137	0	OK	A
SA66	Span 344	Start	UltDCon13(7/12)	-0.0101	0	UltDCon12(1/12)	2.6588	0.0883	UltDCon12(7/12)	2.137	0	OK	A
SA66	Span 344	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:29 PM

SA66	Span 344	End	UltDCon13(7/12)	-0.0158	0	UltDCon12(8/12)	2.3351	0.0777	UltDCon12(7/12)	4.03	0	OK	A
SA66	Span 345	Start	UltDCon13(7/12)	-0.0158	0	UltDCon12(8/12)	2.3351	0.0777	UltDCon12(7/12)	4.03	0	OK	A
SA66	Span 345	Middle		0	0		0	0		0	0	OK	A
SA66	Span 345	End	UltDCon12(7/12)	-2.7889	0.0933	UltDCon2	0.2424	0.0085	UltDCon12(7/12)	2.203	0	OK	A
SA66	Span 346	Start	UltDCon12(7/12)	-2.7889	0.0933	UltDCon2	0.2424	0.0085	UltDCon12(7/12)	2.203	0	OK	A
SA66	Span 346	Middle		0	0		0	0		0	0	OK	A
SA66	Span 346	End	UltDCon12(7/12)	-2.9227	0.0975	UltDCon5(2/12)	0.1805	0.0058	UltDCon12(7/12)	1.32	0	OK	A
SA66	Span 347	Start	UltDCon12(7/12)	-2.9227	0.0975	UltDCon5(2/12)	0.1805	0.0058	UltDCon12(7/12)	1.32	0	OK	A
SA66	Span 347	Middle		0	0		0	0		0	0	OK	A
SA66	Span 347	End	UltDCon12(7/12)	-2.9114	0.0957	UltDCon2	0.2343	0.0077	UltDCon12(7/12)	1.659	0	OK	A
SA66	Span 348	Start	UltDCon12(7/12)	-2.9114	0.0957	UltDCon2	0.2343	0.0077	UltDCon12(7/12)	1.659	0	OK	A
SA66	Span 348	Middle		0	0		0	0		0	0	OK	A
SA66	Span 348	End	UltDCon12(7/12)	-3.1336	0.1025	UltDCon2	0.1723	0.0062	UltDCon12(7/12)	1.291	0	OK	A
SA66	Span 349	Start	UltDCon12(7/12)	-3.1336	0.1025	UltDCon2	0.1723	0.0062	UltDCon12(7/12)	1.291	0	OK	A
SA66	Span 349	Middle		0	0		0	0		0	0	OK	A
SA66	Span 349	End	UltDCon12(7/12)	-4.2436	0.1383	UltDCon2	0.0904	0.0041	UltDCon2	0.696	0	OK	A
SA66	Span 350	Start	UltDCon12(7/12)	-4.2436	0.1383	UltDCon2	0.0904	0.0041	UltDCon2	0.696	0	OK	A
SA66	Span 350	Middle		0	0		0	0		0	0	OK	A
SA66	Span 350	End	UltDCon12(7/12)	-5.1885	0.1692	UltDCon2	0.012	0	UltDCon2	0.74	0	OK	A
SA66	Span 351	Start	UltDCon12(7/12)	-5.1885	0.1692	UltDCon2	0.012	0	UltDCon2	0.74	0	OK	A
SA66	Span 351	Middle		0	0		0	0		0	0	OK	A
SA66	Span 351	End	UltDCon12(7/12)	-4.6627	0.1534	UltDCon5(2/12)	0.2332	0.0078	UltDCon2	1.972	0	OK	A
SA66	Span 352	Start	UltDCon12(7/12)	-4.6627	0.1534	UltDCon5(2/12)	0.2332	0.0078	UltDCon2	1.972	0	OK	A
SA66	Span 352	Middle		0	0		0	0		0	0	OK	A
SA66	Span 352	End	UltDCon12(7/12)	-3.2064	0.1058	UltDCon14(7/12)	0.4415	0.0156	UltDCon12(8/12)	1.166	0	OK	A
SA66	Span 353	Start	UltDCon12(7/12)	-3.2064	0.1058	UltDCon14(7/12)	0.4415	0.0156	UltDCon12(8/12)	1.166	0	OK	A
SA66	Span 353	Middle		0	0		0	0		0	0	OK	A
SA66	Span 353	End	UltDCon12(7/12)	-4.6743	0.1533	UltDCon14(7/12)	0.2085	0.0081	UltDCon12(1/12)	1.269	0	OK	A
SA66	Span 354	Start	UltDCon12(7/12)	-4.6743	0.1533	UltDCon14(7/12)	0.2085	0.0081	UltDCon12(1/12)	1.269	0	OK	A
SA66	Span 354	Middle		0	0		0	0		0	0	OK	A
SA66	Span 354	End	UltDCon12(7/12)	-4.821	0.1586	UltDCon5(2/12)	0.4268	0.0138	UltDCon12(7/12)	2.556	0	OK	A
SA66	Span 355	Start	UltDCon12(7/12)	-4.821	0.1586	UltDCon5(2/12)	0.4268	0.0138	UltDCon12(7/12)	2.556	0	OK	A
SA66	Span 355	Middle		0	0		0	0		0	0	OK	A
SA66	Span 355	End	UltDCon14(7/12)	-3.6848	0.1201	UltDCon5(2/12)	0.3193	0.0106	UltDCon12(7/12)	3.111	0	OK	A
SA66	Span 356	Start	UltDCon14(7/12)	-3.6848	0.1201	UltDCon5(2/12)	0.3193	0.0106	UltDCon12(7/12)	3.111	0	OK	A
SA66	Span 356	Middle		0	0		0	0		0	0	OK	A
SA66	Span 356	End	UltDCon14(7/12)	-1.9415	0.063	UltDCon5(2/12)	0.3554	0.013	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 357	Start	UltDCon14(7/12)	-1.9415	0.063	UltDCon5(2/12)	0.3554	0.013	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 357	Middle		0	0		0	0		0	0	OK	A
SA66	Span 357	End	UltDCon14(7/12)	-1.3681	0.0443	UltDCon5(2/12)	0.6546	0.0226	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 358	Start	UltDCon14(7/12)	-1.3681	0.0443	UltDCon5(2/12)	0.6546	0.0226	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 358	Middle		0	0		0	0		0	0	OK	A
SA66	Span 358	End	UltDCon14(7/12)	-0.7946	0.0257	UltDCon4(7/12)	0.9481	0.0324	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 359	Start	UltDCon14(7/12)	-0.7946	0.0257	UltDCon4(7/12)	0.9481	0.0324	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 359	Middle		0	0		0	0		0	0	OK	A
SA66	Span 359	End	UltDCon14(7/12)	-0.2211	0.0071	UltDCon4(7/12)	1.3709	0.0461	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 360	Start	UltDCon14(7/12)	-0.2211	0.0071	UltDCon4(7/12)	1.3709	0.0461	UltDCon12(7/12)	0.682	0	OK	A
SA66	Span 360	Middle		0	0		0	0		0	0	OK	A
SA66	Span 360	End	UltDCon14(7/12)	-0.0986	0	UltDCon11(2/12)	1.2473	0.0404	UltDCon12(7/12)	0.406	0	OK	A
SA66	Span 361	Start	UltDCon14(7/12)	-0.0986	0	UltDCon11(2/12)	1.2473	0.0404	UltDCon12(7/12)	0.406	0	OK	A
SA66	Span 361	Middle		0	0		0	0		0	0	OK	A
SA66	Span 361	End	UltDCon14(7/12)	-0.0189	0	UltDCon4(7/12)	1.0253	0.0364	UltDCon12(7/12)	0.275	0	OK	A
SA66	Span 362	Start	UltDCon14(7/12)	-0.0189	0	UltDCon4(7/12)	1.0253	0.0364	UltDCon12(7/12)	0.275	0	OK	A
SA66	Span 362	Middle		0	0		0	0		0	0	OK	A
SA66	Span 362	End	UltDCon14(7/12)	-0.0091	0	UltDCon4(7/12)	1.2264	0.0428	UltDCon12(7/12)	0.275	0	OK	A
SA66	Span 363	Start	UltDCon14(7/12)	-0.0091	0	UltDCon4(7/12)	1.2264	0.0428	UltDCon12(7/12)	0.275	0	OK	A
SA66	Span 363	Middle		0	0		0	0		0	0	OK	A
SA66	Span 363	End		0	0	UltDCon4(7/12)	1.3334	0.0467	UltDCon14(7/12)	0.14	0	OK	A
SA66	Span 364	Start		0	0	UltDCon4(7/12)	1.3334	0.0467	UltDCon14(7/12)	0.14	0	OK	A
SA66	Span 364	Middle		0	0		0	0		0	0	OK	A
SA66	Span 364	End		0	0	UltDCon4(7/12)	1.2819	0.045	UltDCon14(7/12)	0.14	0	OK	A
SA66	Span 365	Start		0	0	UltDCon4(7/12)	1.2819	0.045	UltDCon14(7/12)	0.14	0	OK	A
SA66	Span 365	Middle		0	0		0	0		0	0	OK	A
SA66	Span 365	End		0	0	UltDCon2	1.326	0.0461	UltDCon14(7/12)	0.11	0	OK	A
SA66	Span 366	Start		0	0	UltDCon2	1.326	0.0461	UltDCon14(7/12)	0.11	0	OK	A
SA66	Span 366	Middle		0	0		0	0		0	0	OK	A
SA66	Span 366	End		0	0	UltDCon11(10/12)	1.3616	0.0443	UltDCon14(7/12)	0.11	0	OK	A
SA66	Span 367	Start		0	0	UltDCon11(10/12)	1.3616	0.0443	UltDCon14(7/12)	0.11	0	OK	A
SA66	Span 367	Middle		0	0		0	0		0	0	OK	A
SA66	Span 367	End		0	0	UltDCon11(6/12)	1.4879	0.0488	UltDCon14(7/12)	0.11	0	OK	A
SA66	Span 368	Start		0	0	UltDCon11(6/12)	1.4879	0.0488	UltDCon14(7/12)	0.11	0	OK	A
SA66	Span 368	Middle		0	0		0	0		0	0	OK	A
SA66	Span 368	End		0	0	UltDCon11(6/12)	1.7018	0.0571	UltDCon12(7/12)	0.34	0	OK	A
SA66	Span 369	Start		0	0	UltDCon11(6/12)	1.7018	0.0571	UltDCon12(7/12)	0.34	0	OK	A
SA66	Span 369	Middle		0	0		0	0		0	0	OK	A
SA66	Span 369	End		0	0	UltDCon11(6/12)	2.1708	0.0725	UltDCon12(7/12)	0.34	0	OK	A
SA66	Span 370	Start		0	0	UltDCon11(6/12)	2.1708	0.0725	UltDCon12(7/12)	0.34	0	OK	A
SA66	Span 370	Middle		0	0		0	0		0	0	OK	A
SA66	Span 370	End		0	0	UltDCon11(6/12)	1.9543	0.0662	UltDCon2	0.362	0	OK	A
SA66	Span 371	Start		0	0	UltDCon11(6/12)	1.9543	0.0662	UltDCon2	0.362	0	OK	A
SA66	Span 371	Middle		0	0		0	0		0	0	OK	A
SA66	Span 371	End		0	0	UltDCon11(2/12)	1.9118	0.065	UltDCon2	0.224	0	OK	A
SA66	Span 372	Start		0	0	UltDCon11(2/12)	1.9118	0.065	UltDCon2	0.224	0	OK	A
SA66	Span 372	Middle		0	0		0	0		0	0	OK	A
SA66	Span 372	End		0	0	UltDCon11(2/12)	2.0468	0.0694	UltDCon2	0.224	0	OK	A
SA66	Span 373	Start		0	0	UltDCon11(2/12)	2.0468	0.0694	UltDCon2	0.224	0	OK	A
SA66	Span 373	Middle		0	0		0	0		0	0	OK	A
SA66	Span 373	End		0	0	UltDCon12(9/12)	2.2057	0.0748	UltDCon2	0.224	0	OK	A
SA66	Span 374	Start		0	0	UltDCon12(9/12)	2.2057	0.0748	UltDCon2	0.224	0	OK	A
SA66	Span 374	Middle		0	0		0	0		0	0	OK	A
SA66	Span 374	End		0	0	UltDCon2	2.453	0.0816	UltDCon2	0.224	0	OK	A
SA66	Span 375	Start		0	0	UltDCon2	2.453	0.0816	UltDCon2	0.224	0	OK	A
SA66	Span 375	Middle		0	0		0	0		0	0	OK	A
SA66	Span 375	End	UltDCon12(9/12)	-0.1593	0.0084	UltDCon2	2.4139	0.0799	UltDCon2	0.613	0	OK	A
SA66	Span 376	Start	UltDCon12(9/12)	-0.1593	0.0084	UltDCon2	2.4139	0.0799	UltDCon2	0.613	0	OK	A
SA66	Span 376	Middle		0	0		0	0		0	0	OK	A
SA66	Span 376	End	UltDCon2	-0.4582	0.0164	UltDCon2	2.2424	0.0743	UltDCon2	0.629	0	OK	A
SA66	Span 377	Start	UltDCon2	-0.4582	0.0164	UltDCon2	2.2424	0.0743	UltDCon2	0.629	0	OK	A
SA66	Span 377	Middle		0	0		0	0		0	0	OK	A
SA66	Span 377	End	UltDCon2	-0.7232	0.0249	UltDCon2	2.0703	0.0687	UltDCon2	0.646	0	OK	A
SA66	Span 378	Start	UltDCon2	-0.7232	0.0249	UltDCon2	2.0703	0.0687	UltDCon2	0.646	0	OK	A
SA66	Span 378	Middle		0	0		0	0		0	0	OK	A
SA66	Span 378	End	UltDCon2	-1.0048	0.0341	UltDCon2	1.8117	0.0603	UltDCon2	0.605	0	OK	A
SA66	Span 379	Start	UltDCon2	-1.0048	0.0341	UltDCon2	1.8117	0.0603	UltDCon2	0.605	0	OK	A
SA66	Span 379	Middle		0	0		0	0		0	0	OK	A
SA66	Span 379	End	UltDCon2	-0.1518	0.0052	UltDCon2	0.4052	0.0135	UltDCon2	0.186	0	OK	A
SA66	Span 380	Start	UltDCon2	-0.1518	0.0052	UltDCon2	0.4052	0.0135	UltDCon2	0.186	0	OK	A
SA66	Span 380	Middle		0	0		0	0		0	0	OK	A
SA66	Span 380	End		0	0		0	0		0	0	OK	A
SA66	Span 381	Start		0	0		0	0		0	0	OK	A
SA66	Span 381	Middle		0	0		0	0		0	0	OK	A
SA66	Span 381	End		0	0		0	0		0	0	OK	A
SA66	Span 382	Start		0	0		0	0		0	0	OK	A
SA66	Span 382	Middle		0	0		0	0		0	0	OK	A
SA66	Span 382	End		0	0		0	0		0	0	OK	A
SA66	Span 383	Start		0	0		0	0		0	0	OK	A
SA66	Span 383	Middle		0	0		0	0		0	0	OK	A
SA66	Span 383	End		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:29 PM

SA66	Span 384	Start	0	0	0	0	0	0	OK	A
SA66	Span 384	Middle	0	0	0	0	0	0	OK	A
SA66	Span 384	End	0	0	0	0	0	0	OK	A
SA66	Span 385	Start	0	0	0	0	0	0	OK	A
SA66	Span 385	Middle	0	0	0	0	0	0	OK	A
SA66	Span 385	End	0	0	0	0	0	0	OK	A
SA66	Span 386	Start	0	0	0	0	0	0	OK	A
SA66	Span 386	Middle	0	0	0	0	0	0	OK	A
SA66	Span 386	End	0	0	0	0	0	0	OK	A
SA66	Span 387	Start	0	0	0	0	0	0	OK	A
SA66	Span 387	Middle	0	0	0	0	0	0	OK	A
SA66	Span 387	End	0	0	0	0	0	0	OK	A
SA66	Span 388	Start	0	0	0	0	0	0	OK	A
SA66	Span 388	Middle	0	0	0	0	0	0	OK	A
SA66	Span 388	End	0	0	0	0	0	0	OK	A
SA66	Span 389	Start	0	0	0	0	0	0	OK	A
SA66	Span 389	Middle	0	0	0	0	0	0	OK	A
SA66	Span 389	End	0	0	0	0	0	0	OK	A
SA66	Span 390	Start	0	0	0	0	0	0	OK	A
SA66	Span 390	Middle	0	0	0	0	0	0	OK	A
SA66	Span 390	End	0	0	0	0	0	0	OK	A
SA66	Span 391	Start	0	0	0	0	0	0	OK	A
SA66	Span 391	Middle	0	0	0	0	0	0	OK	A
SA66	Span 391	End	0	0	0	0	0	0	OK	A
SA66	Span 392	Start	0	0	0	0	0	0	OK	A
SA66	Span 392	Middle	0	0	0	0	0	0	OK	A
SA66	Span 392	End	0	0	0	0	0	0	OK	A
SA66	Span 393	Start	0	0	0	0	0	0	OK	A
SA66	Span 393	Middle	0	0	0	0	0	0	OK	A
SA66	Span 393	End	0	0	0	0	0	0	OK	A
SA66	Span 394	Start	0	0	0	0	0	0	OK	A
SA66	Span 394	Middle	0	0	0	0	0	0	OK	A
SA66	Span 394	End	0	0	0	0	0	0	OK	A
SA66	Span 395	Start	0	0	0	0	0	0	OK	A
SA66	Span 395	Middle	0	0	0	0	0	0	OK	A
SA66	Span 395	End	0	0	0	0	0	0	OK	A
SA66	Span 396	Start	0	0	0	0	0	0	OK	A
SA66	Span 396	Middle	0	0	0	0	0	0	OK	A
SA66	Span 396	End	0	0	0	0	0	0	OK	A
SA66	Span 397	Start	0	0	0	0	0	0	OK	A
SA66	Span 397	Middle	0	0	0	0	0	0	OK	A
SA66	Span 397	End	0	0	0	0	0	0	OK	A
SA66	Span 398	Start	0	0	0	0	0	0	OK	A
SA66	Span 398	Middle	0	0	0	0	0	0	OK	A
SA66	Span 398	End	0	0	0	0	0	0	OK	A
SA66	Span 399	Start	0	0	0	0	0	0	OK	A
SA66	Span 399	Middle	0	0	0	0	0	0	OK	A
SA66	Span 399	End	0	0	0	0	0	0	OK	A
SA66	Span 400	Start	0	0	0	0	0	0	OK	A
SA66	Span 400	Middle	0	0	0	0	0	0	OK	A
SA66	Span 400	End	0	0	0	0	0	0	OK	A
SA66	Span 401	Start	0	0	0	0	0	0	OK	A
SA66	Span 401	Middle	0	0	0	0	0	0	OK	A
SA66	Span 401	End	0	0	0	0	0	0	OK	A
SA66	Span 402	Start	0	0	0	0	0	0	OK	A
SA66	Span 402	Middle	0	0	0	0	0	0	OK	A
SA66	Span 402	End	0	0	0	0	0	0	OK	A
SA66	Span 403	Start	0	0	0	0	0	0	OK	A
SA66	Span 403	Middle	0	0	0	0	0	0	OK	A
SA66	Span 403	End	0	0	0	0	0	0	OK	A
SA66	Span 404	Start	0	0	0	0	0	0	OK	A
SA66	Span 404	Middle	0	0	0	0	0	0	OK	A
SA66	Span 404	End	0	0	0	0	0	0	OK	A
SA66	Span 405	Start	0	0	0	0	0	0	OK	A
SA66	Span 405	Middle	0	0	0	0	0	0	OK	A
SA66	Span 405	End	0	0	0	0	0	0	OK	A
SA66	Span 406	Start	0	0	0	0	0	0	OK	A
SA66	Span 406	Middle	0	0	0	0	0	0	OK	A
SA66	Span 406	End	0	0	0	0	0	0	OK	A
SA66	Span 407	Start	0	0	0	0	0	0	OK	A
SA66	Span 407	Middle	0	0	0	0	0	0	OK	A
SA66	Span 407	End	0	0	0	0	0	0	OK	A
SA66	Span 408	Start	0	0	0	0	0	0	OK	A
SA66	Span 408	Middle	0	0	0	0	0	0	OK	A
SA66	Span 408	End	0	0	0	0	0	0	OK	A
SA66	Span 409	Start	0	0	0	0	0	0	OK	A
SA66	Span 409	Middle	0	0	0	0	0	0	OK	A
SA66	Span 409	End	0	0	0	0	0	0	OK	A
SA66	Span 410	Start	0	0	0	0	0	0	OK	A
SA66	Span 410	Middle	0	0	0	0	0	0	OK	A
SA66	Span 410	End	0	0	0	0	0	0	OK	A
SA66	Span 411	Start	0	0	0	0	0	0	OK	A
SA66	Span 411	Middle	0	0	0	0	0	0	OK	A
SA66	Span 411	End	0	0	0	0	0	0	OK	A
SA66	Span 412	Start	0	0	0	0	0	0	OK	A
SA66	Span 412	Middle	0	0	0	0	0	0	OK	A
SA66	Span 412	End	0	0	0	0	0	0	OK	A
SA66	Span 413	Start	0	0	0	0	0	0	OK	A
SA66	Span 413	Middle	0	0	0	0	0	0	OK	A
SA66	Span 413	End	0	0	0	0	0	0	OK	A
SA66	Span 414	Start	0	0	0	0	0	0	OK	A
SA66	Span 414	Middle	0	0	0	0	0	0	OK	A
SA66	Span 414	End	0	0	0	0	0	0	OK	A
SA66	Span 415	Start	0	0	0	0	0	0	OK	A
SA66	Span 415	Middle	0	0	0	0	0	0	OK	A
SA66	Span 415	End	0	0	0	0	0	0	OK	A
SA66	Span 416	Start	0	0	0	0	0	0	OK	A
SA66	Span 416	Middle	0	0	0	0	0	0	OK	A
SA66	Span 416	End	0	0	0	0	0	0	OK	A
SA66	Span 417	Start	0	0	0	0	0	0	OK	A
SA66	Span 417	Middle	0	0	0	0	0	0	OK	A
SA66	Span 417	End	0	0	0	0	0	0	OK	A
SA66	Span 418	Start	0	0	0	0	0	0	OK	A
SA66	Span 418	Middle	0	0	0	0	0	0	OK	A
SA66	Span 418	End	0	0	0	0	0	0	OK	A
SA66	Span 419	Start	0	0	0	0	0	0	OK	A
SA66	Span 419	Middle	0	0	0	0	0	0	OK	A
SA66	Span 419	End	0	0	0	0	0	0	OK	A
SA66	Span 420	Start	0	0	0	0	0	0	OK	A
SA66	Span 420	Middle	0	0	0	0	0	0	OK	A
SA66	Span 420	End	0	0	0	0	0	0	OK	A
SA66	Span 421	Start	0	0	0	0	0	0	OK	A
SA66	Span 421	Middle	0	0	0	0	0	0	OK	A
SA66	Span 421	End	0	0	0	0	0	0	OK	A
SA66	Span 422	Start	0	0	0	0	0	0	OK	A
SA66	Span 422	Middle	0	0	0	0	0	0	OK	A
SA66	Span 422	End	0	0	0	0	0	0	OK	A
SA66	Span 423	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:07:30 PM

SA66	Span 423	Middle		0	0		0	0		0	0	OK	A
SA66	Span 423	End		0	0		0	0		0	0	OK	A
SA66	Span 424	Start		0	0		0	0		0	0	OK	A
SA66	Span 424	Middle		0	0		0	0		0	0	OK	A
SA66	Span 424	End		0	0		0	0		0	0	OK	A
SA66	Span 425	Start		0	0		0	0		0	0	OK	A
SA66	Span 425	Middle		0	0		0	0		0	0	OK	A
SA66	Span 425	End		0	0		0	0		0	0	OK	A
SA66	Span 426	Start		0	0		0	0		0	0	OK	A
SA66	Span 426	Middle		0	0		0	0		0	0	OK	A
SA66	Span 426	End		0	0		0	0		0	0	OK	A
SA66	Span 427	Start		0	0		0	0		0	0	OK	A
SA66	Span 427	Middle		0	0		0	0		0	0	OK	A
SA66	Span 427	End		0	0		0	0		0	0	OK	A
SA66	Span 428	Start		0	0		0	0		0	0	OK	A
SA66	Span 428	Middle		0	0		0	0		0	0	OK	A
SA66	Span 428	End		0	0		0	0		0	0	OK	A
SA66	Span 429	Start		0	0		0	0		0	0	OK	A
SA66	Span 429	Middle		0	0		0	0		0	0	OK	A
SA66	Span 429	End		0	0		0	0		0	0	OK	A
SA66	Span 430	Start		0	0		0	0		0	0	OK	A
SA66	Span 430	Middle		0	0		0	0		0	0	OK	A
SA66	Span 430	End		0	0		0	0		0	0	OK	A
SA66	Span 431	Start		0	0		0	0		0	0	OK	A
SA66	Span 431	Middle		0	0		0	0		0	0	OK	A
SA66	Span 431	End		0	0		0	0		0	0	OK	A
SA66	Span 432	Start		0	0		0	0		0	0	OK	A
SA66	Span 432	Middle		0	0		0	0		0	0	OK	A
SA66	Span 432	End		0	0		0	0		0	0	OK	A
SA66	Span 433	Start		0	0		0	0		0	0	OK	A
SA66	Span 433	Middle		0	0		0	0		0	0	OK	A
SA66	Span 433	End		0	0		0	0		0	0	OK	A
SA66	Span 434	Start		0	0		0	0		0	0	OK	A
SA66	Span 434	Middle		0	0		0	0		0	0	OK	A
SA66	Span 434	End		0	0		0	0		0	0	OK	A
SA66	Span 435	Start		0	0		0	0		0	0	OK	A
SA66	Span 435	Middle		0	0		0	0		0	0	OK	A
SA66	Span 435	End		0	0		0	0		0	0	OK	A
SA66	Span 436	Start		0	0		0	0		0	0	OK	A
SA66	Span 436	Middle		0	0		0	0		0	0	OK	A
SA66	Span 436	End		0	0		0	0		0	0	OK	A
SA67	Span 1	Start		0	0		0	0		0	0	OK	A
SA67	Span 1	Middle		0	0		0	0		0	0	OK	A
SA67	Span 1	End		0	0		0	0		0	0	OK	A
SA67	Span 2	Start		0	0		0	0		0	0	OK	A
SA67	Span 2	Middle		0	0		0	0		0	0	OK	A
SA67	Span 2	End		0	0		0	0		0	0	OK	A
SA67	Span 3	Start		0	0		0	0		0	0	OK	A
SA67	Span 3	Middle		0	0		0	0		0	0	OK	A
SA67	Span 3	End		0	0		0	0		0	0	OK	A
SA67	Span 4	Start		0	0		0	0		0	0	OK	A
SA67	Span 4	Middle		0	0		0	0		0	0	OK	A
SA67	Span 4	End		0	0		0	0		0	0	OK	A
SA67	Span 5	Start		0	0		0	0		0	0	OK	A
SA67	Span 5	Middle		0	0		0	0		0	0	OK	A
SA67	Span 5	End		0	0		0	0		0	0	OK	A
SA67	Span 6	Start		0	0		0	0		0	0	OK	A
SA67	Span 6	Middle		0	0		0	0		0	0	OK	A
SA67	Span 6	End		0	0		0	0		0	0	OK	A
SA67	Span 7	Start		0	0		0	0		0	0	OK	A
SA67	Span 7	Middle		0	0		0	0		0	0	OK	A
SA67	Span 7	End		0	0		0	0		0	0	OK	A
SA67	Span 8	Start		0	0		0	0		0	0	OK	A
SA67	Span 8	Middle		0	0		0	0		0	0	OK	A
SA67	Span 8	End		0	0		0	0		0	0	OK	A
SA67	Span 9	Start		0	0		0	0		0	0	OK	A
SA67	Span 9	Middle		0	0		0	0		0	0	OK	A
SA67	Span 9	End		0	0		0	0		0	0	OK	A
SA67	Span 10	Start		0	0		0	0		0	0	OK	A
SA67	Span 10	Middle		0	0		0	0		0	0	OK	A
SA67	Span 10	End		0	0		0	0		0	0	OK	A
SA67	Span 11	Start		0	0		0	0		0	0	OK	A
SA67	Span 11	Middle		0	0		0	0		0	0	OK	A
SA67	Span 11	End		0	0		0	0		0	0	OK	A
SA67	Span 12	Start		0	0		0	0		0	0	OK	A
SA67	Span 12	Middle		0	0		0	0		0	0	OK	A
SA67	Span 12	End		0	0		0	0		0	0	OK	A
SA67	Span 13	Start		0	0		0	0		0	0	OK	A
SA67	Span 13	Middle		0	0		0	0		0	0	OK	A
SA67	Span 13	End		0	0		0	0		0	0	OK	A
SA67	Span 14	Start		0	0		0	0		0	0	OK	A
SA67	Span 14	Middle		0	0		0	0		0	0	OK	A
SA67	Span 14	End		0	0		0	0		0	0	OK	A
SA67	Span 15	Start		0	0		0	0		0	0	OK	A
SA67	Span 15	Middle		0	0		0	0		0	0	OK	A
SA67	Span 15	End		0	0		0	0		0	0	OK	A
SA67	Span 16	Start		0	0		0	0		0	0	OK	A
SA67	Span 16	Middle		0	0		0	0		0	0	OK	A
SA67	Span 16	End		0	0		0	0		0	0	OK	A
SA67	Span 17	Start		0	0		0	0		0	0	OK	A
SA67	Span 17	Middle		0	0		0	0		0	0	OK	A
SA67	Span 17	End		0	0		0	0		0	0	OK	A
SA67	Span 18	Start		0	0		0	0		0	0	OK	A
SA67	Span 18	Middle		0	0		0	0		0	0	OK	A
SA67	Span 18	End		0	0		0	0		0	0	OK	A
SA67	Span 19	Start		0	0		0	0		0	0	OK	A
SA67	Span 19	Middle		0	0		0	0		0	0	OK	A
SA67	Span 19	End		0	0		0	0		0	0	OK	A
SA67	Span 20	Start		0	0		0	0		0	0	OK	A
SA67	Span 20	Middle		0	0		0	0		0	0	OK	A
SA67	Span 20	End		0	0		0	0		0	0	OK	A
SA67	Span 21	Start		0	0		0	0		0	0	OK	A
SA67	Span 21	Middle		0	0		0	0		0	0	OK	A
SA67	Span 21	End		0	0		0	0		0	0	OK	A
SA67	Span 22	Start		0	0		0	0		0	0	OK	A
SA67	Span 22	Middle		0	0		0	0		0	0	OK	A
SA67	Span 22	End		0	0		0	0		0	0	OK	A
SA67	Span 23	Start		0	0		0	0		0	0	OK	A
SA67	Span 23	Middle		0	0		0	0		0	0	OK	A
SA67	Span 23	End		0	0		0	0		0	0	OK	A
SA67	Span 24	Start		0	0		0	0		0	0	OK	A
SA67	Span 24	Middle		0	0		0	0		0	0	OK	A
SA67	Span 24	End	UltDCon1	-0.4014	0	UltDCon1	0.6277	0	UltDCon1	0.491	0	OK	A
SA67	Span 25	Start	UltDCon1	-0.4014	0	UltDCon1	0.6277	0	UltDCon1	0.491	0	OK	A
SA67	Span 25	Middle		0	0		0	0		0	0	OK	A
SA67	Span 25	End	UltDCon1	-0.7642	0	UltDCon1	5.1608	0.0455	UltDCon1	1.899	0	OK	A
SA67	Span 26	Start	UltDCon1	-0.7642	0	UltDCon1	5.1608	0.0455	UltDCon1	1.899	0	OK	A
SA67	Span 26	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:30 PM

SA67	Span 26	End		0	0	UltDCon1	15.7857	0.1289	UltDCon1	0.1	0	OK	A
SA67	Span 27	Start		0	0	UltDCon1	15.7857	0.1289	UltDCon1	0.1	0	OK	A
SA67	Span 27	Middle		0	0		0	0		0	0	OK	A
SA67	Span 27	End		0	0	UltDCon1	10.383	0.0852	UltDCon1	4.728	0	OK	A
SA67	Span 28	Start		0	0	UltDCon1	10.383	0.0852	UltDCon1	4.728	0	OK	A
SA67	Span 28	Middle		0	0		0	0		0	0	OK	A
SA67	Span 28	End		0	0	UltDCon1	6.7458	0.0623	UltDCon1	5.218	0	OK	A
SA67	Span 29	Start		0	0	UltDCon1	6.7458	0.0623	UltDCon1	5.218	0	OK	A
SA67	Span 29	Middle		0	0		0	0		0	0	OK	A
SA67	Span 29	End	UltDCon1	-1.2578	0.02	UltDCon1	0.2047	0	UltDCon1	1.76	0	OK	A
SA67	Span 30	Start	UltDCon1	-1.2578	0.02	UltDCon1	0.2047	0	UltDCon1	1.76	0	OK	A
SA67	Span 30	Middle		0	0		0	0		0	0	OK	A
SA67	Span 30	End	UltDCon1	-0.2126	0	UltDCon2	0.9553	0	UltDCon1	0.229	0	OK	A
SA67	Span 31	Start	UltDCon1	-0.2126	0	UltDCon2	0.9553	0	UltDCon1	0.229	0	OK	A
SA67	Span 31	Middle		0	0		0	0		0	0	OK	A
SA67	Span 31	End	UltDCon1	-0.0076	0	UltDCon2	0.079	0	UltDCon2	0.016	0	OK	A
SA67	Span 32	Start		0	0		0	0		0	0	OK	A
SA67	Span 32	Middle		0	0		0	0		0	0	OK	A
SA67	Span 32	End		0	0		0	0		0	0	OK	A
SA67	Span 33	Start		0	0		0	0		0	0	OK	A
SA67	Span 33	Middle		0	0		0	0		0	0	OK	A
SA67	Span 33	End		0	0		0	0		0	0	OK	A
SA67	Span 34	Start		0	0		0	0		0	0	OK	A
SA67	Span 34	Middle		0	0		0	0		0	0	OK	A
SA67	Span 34	End		0	0		0	0		0	0	OK	A
SA67	Span 35	Start		0	0		0	0		0	0	OK	A
SA67	Span 35	Middle		0	0		0	0		0	0	OK	A
SA67	Span 35	End		0	0		0	0		0	0	OK	A
SA67	Span 36	Start		0	0		0	0		0	0	OK	A
SA67	Span 36	Middle		0	0		0	0		0	0	OK	A
SA67	Span 36	End		0	0		0	0		0	0	OK	A
SA67	Span 37	Start		0	0		0	0		0	0	OK	A
SA67	Span 37	Middle		0	0		0	0		0	0	OK	A
SA67	Span 37	End		0	0		0	0		0	0	OK	A
SA67	Span 38	Start		0	0		0	0		0	0	OK	A
SA67	Span 38	Middle		0	0		0	0		0	0	OK	A
SA67	Span 38	End		0	0		0	0		0	0	OK	A
SA67	Span 39	Start		0	0		0	0		0	0	OK	A
SA67	Span 39	Middle		0	0		0	0		0	0	OK	A
SA67	Span 39	End		0	0		0	0		0	0	OK	A
SA67	Span 40	Start		0	0		0	0		0	0	OK	A
SA67	Span 40	Middle		0	0		0	0		0	0	OK	A
SA67	Span 40	End		0	0		0	0		0	0	OK	A
SA67	Span 41	Start		0	0		0	0		0	0	OK	A
SA67	Span 41	Middle		0	0		0	0		0	0	OK	A
SA67	Span 41	End		0	0		0	0		0	0	OK	A
SA67	Span 42	Start		0	0		0	0		0	0	OK	A
SA67	Span 42	Middle		0	0		0	0		0	0	OK	A
SA67	Span 42	End		0	0		0	0		0	0	OK	A
SA67	Span 43	Start		0	0		0	0		0	0	OK	A
SA67	Span 43	Middle		0	0		0	0		0	0	OK	A
SA67	Span 43	End		0	0		0	0		0	0	OK	A
SA67	Span 44	Start		0	0		0	0		0	0	OK	A
SA67	Span 44	Middle		0	0		0	0		0	0	OK	A
SA67	Span 44	End	UltDCon2	-0.0722	0	UltDCon2	1.4374	0.0096	UltDCon2	1.113	0	OK	A
SA67	Span 45	Start	UltDCon2	-0.0722	0	UltDCon2	1.4374	0.0096	UltDCon2	1.113	0	OK	A
SA67	Span 45	Middle		0	0		0	0		0	0	OK	A
SA67	Span 45	End		0	0	UltDCon2	2.3617	0.0161	UltDCon2	0.651	0	OK	A
SA67	Span 46	Start		0	0	UltDCon2	2.3617	0.0161	UltDCon2	0.651	0	OK	A
SA67	Span 46	Middle		0	0		0	0		0	0	OK	A
SA67	Span 46	End		0	0	UltDCon2	2.3546	0.0159	UltDCon2	0.651	0	OK	A
SA67	Span 47	Start		0	0	UltDCon2	2.3546	0.0159	UltDCon2	0.651	0	OK	A
SA67	Span 47	Middle		0	0		0	0		0	0	OK	A
SA67	Span 47	End		0	0	UltDCon2	2.3756	0.016	UltDCon2	0.854	0	OK	A
SA67	Span 48	Start		0	0	UltDCon2	2.3756	0.016	UltDCon2	0.854	0	OK	A
SA67	Span 48	Middle		0	0		0	0		0	0	OK	A
SA67	Span 48	End	UltDCon2	-0.0507	0	UltDCon2	1.6711	0.0114	UltDCon2	0.988	0	OK	A
SA67	Span 49	Start	UltDCon2	-0.0507	0	UltDCon2	1.6711	0.0114	UltDCon2	0.988	0	OK	A
SA67	Span 49	Middle		0	0		0	0		0	0	OK	A
SA67	Span 49	End		0	0		0	0		0	0	OK	A
SA67	Span 50	Start		0	0		0	0		0	0	OK	A
SA67	Span 50	Middle		0	0		0	0		0	0	OK	A
SA67	Span 50	End		0	0		0	0		0	0	OK	A
SA67	Span 51	Start		0	0		0	0		0	0	OK	A
SA67	Span 51	Middle		0	0		0	0		0	0	OK	A
SA67	Span 51	End		0	0		0	0		0	0	OK	A
SA67	Span 52	Start		0	0		0	0		0	0	OK	A
SA67	Span 52	Middle		0	0		0	0		0	0	OK	A
SA67	Span 52	End		0	0		0	0		0	0	OK	A
SA67	Span 53	Start		0	0		0	0		0	0	OK	A
SA67	Span 53	Middle		0	0		0	0		0	0	OK	A
SA67	Span 53	End		0	0		0	0		0	0	OK	A
SA67	Span 54	Start		0	0		0	0		0	0	OK	A
SA67	Span 54	Middle		0	0		0	0		0	0	OK	A
SA67	Span 54	End		0	0		0	0		0	0	OK	A
SA67	Span 55	Start		0	0		0	0		0	0	OK	A
SA67	Span 55	Middle		0	0		0	0		0	0	OK	A
SA67	Span 55	End		0	0		0	0		0	0	OK	A
SA67	Span 56	Start		0	0		0	0		0	0	OK	A
SA67	Span 56	Middle		0	0		0	0		0	0	OK	A
SA67	Span 56	End		0	0		0	0		0	0	OK	A
SA67	Span 57	Start		0	0		0	0		0	0	OK	A
SA67	Span 57	Middle		0	0		0	0		0	0	OK	A
SA67	Span 57	End		0	0		0	0		0	0	OK	A
SA67	Span 58	Start		0	0		0	0		0	0	OK	A
SA67	Span 58	Middle		0	0		0	0		0	0	OK	A
SA67	Span 58	End		0	0		0	0		0	0	OK	A
SA67	Span 59	Start		0	0		0	0		0	0	OK	A
SA67	Span 59	Middle		0	0		0	0		0	0	OK	A
SA67	Span 59	End		0	0		0	0		0	0	OK	A
SA67	Span 60	Start		0	0		0	0		0	0	OK	A
SA67	Span 60	Middle		0	0		0	0		0	0	OK	A
SA67	Span 60	End		0	0		0	0		0	0	OK	A
SA67	Span 61	Start		0	0		0	0		0	0	OK	A
SA67	Span 61	Middle		0	0		0	0		0	0	OK	A
SA67	Span 61	End		0	0		0	0		0	0	OK	A
SA67	Span 62	Start		0	0		0	0		0	0	OK	A
SA67	Span 62	Middle		0	0		0	0		0	0	OK	A
SA67	Span 62	End		0	0		0	0		0	0	OK	A
SA67	Span 63	Start		0	0		0	0		0	0	OK	A
SA67	Span 63	Middle		0	0		0	0		0	0	OK	A
SA67	Span 63	End		0	0		0	0		0	0	OK	A
SA67	Span 64	Start		0	0		0	0		0	0	OK	A
SA67	Span 64	Middle		0	0		0	0		0	0	OK	A
SA67	Span 64	End		0	0		0	0		0	0	OK	A
SA67	Span 65	Start		0	0		0	0		0	0	OK	A
SA67	Span 65	Middle		0	0		0	0		0	0	OK	A
SA67	Span 65	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:30 PM

SA67	Span 66	Start		0	0	0	0			0	0		
SA67	Span 66	Middle		0	0	0	0			0	0		
SA67	Span 66	End		0	0	0	0			0	0		
SA67	Span 67	Start		0	0	0	0			0	0	OK	A
SA67	Span 67	Middle		0	0	0	0			0	0	OK	A
SA67	Span 67	End		0	0	0	0			0	0	OK	A
SA67	Span 68	Start		0	0	0	0			0	0	OK	A
SA67	Span 68	Middle		0	0	0	0			0	0	OK	A
SA67	Span 68	End		0	0	0	0			0	0	OK	A
SA67	Span 69	Start		0	0	0	0			0	0	OK	A
SA67	Span 69	Middle		0	0	0	0			0	0	OK	A
SA67	Span 69	End		0	0	0	0			0	0	OK	A
SA67	Span 70	Start		0	0	0	0			0	0	OK	A
SA67	Span 70	Middle		0	0	0	0			0	0	OK	A
SA67	Span 70	End		0	0	0	0			0	0	OK	A
SA67	Span 71	Start		0	0	0	0			0	0	OK	A
SA67	Span 71	Middle		0	0	0	0			0	0	OK	A
SA67	Span 71	End		0	0	0	0			0	0	OK	A
SA67	Span 72	Start		0	0	0	0			0	0	OK	A
SA67	Span 72	Middle		0	0	0	0			0	0	OK	A
SA67	Span 72	End		0	0	0	0			0	0	OK	A
SA67	Span 73	Start		0	0	0	0			0	0	OK	A
SA67	Span 73	Middle		0	0	0	0			0	0	OK	A
SA67	Span 73	End	UltDCon2	-0.0569	0	UltDCon2	1.6528	0.0107	UltDCon2	1.125	0	OK	A
SA67	Span 74	Start	UltDCon2	-0.0569	0	UltDCon2	1.6528	0.0107	UltDCon2	1.125	0	OK	A
SA67	Span 74	Middle		0	0		0	0		0	0	OK	A
SA67	Span 74	End		0	0	UltDCon2	2.4702	0.0158	UltDCon2	0.986	0	OK	A
SA67	Span 75	Start		0	0	UltDCon2	2.4702	0.0158	UltDCon2	0.986	0	OK	A
SA67	Span 75	Middle		0	0		0	0		0	0	OK	A
SA67	Span 75	End		0	0	UltDCon2	2.8633	0.0183	UltDCon2	0.986	0	OK	A
SA67	Span 76	Start		0	0	UltDCon2	2.8633	0.0183	UltDCon2	0.986	0	OK	A
SA67	Span 76	Middle		0	0		0	0		0	0	OK	A
SA67	Span 76	End		0	0	UltDCon2	2.6309	0.0171	UltDCon2	0.98	0	OK	A
SA67	Span 77	Start		0	0	UltDCon2	2.6309	0.0171	UltDCon2	0.98	0	OK	A
SA67	Span 77	Middle		0	0		0	0		0	0	OK	A
SA67	Span 77	End	UltDCon2	-0.049	0	UltDCon2	1.8742	0.012	UltDCon2	1.066	0	OK	A
SA67	Span 78	Start	UltDCon2	-0.049	0	UltDCon2	1.8742	0.012	UltDCon2	1.066	0	OK	A
SA67	Span 78	Middle		0	0		0	0		0	0	OK	A
SA67	Span 78	End		0	0		0	0		0	0	OK	A
SA67	Span 79	Start		0	0		0	0		0	0	OK	A
SA67	Span 79	Middle		0	0		0	0		0	0	OK	A
SA67	Span 79	End		0	0		0	0		0	0	OK	A
SA67	Span 80	Start		0	0		0	0		0	0	OK	A
SA67	Span 80	Middle		0	0		0	0		0	0	OK	A
SA67	Span 80	End		0	0		0	0		0	0	OK	A
SA67	Span 81	Start		0	0		0	0		0	0	OK	A
SA67	Span 81	Middle		0	0		0	0		0	0	OK	A
SA67	Span 81	End		0	0		0	0		0	0	OK	A
SA67	Span 82	Start		0	0		0	0		0	0	OK	A
SA67	Span 82	Middle		0	0		0	0		0	0	OK	A
SA67	Span 82	End		0	0		0	0		0	0	OK	A
SA67	Span 83	Start		0	0		0	0		0	0	OK	A
SA67	Span 83	Middle		0	0		0	0		0	0	OK	A
SA67	Span 83	End		0	0		0	0		0	0	OK	A
SA67	Span 84	Start		0	0		0	0		0	0	OK	A
SA67	Span 84	Middle		0	0		0	0		0	0	OK	A
SA67	Span 84	End		0	0		0	0		0	0	OK	A
SA67	Span 85	Start		0	0		0	0		0	0	OK	A
SA67	Span 85	Middle		0	0		0	0		0	0	OK	A
SA67	Span 85	End		0	0		0	0		0	0	OK	A
SA67	Span 86	Start		0	0		0	0		0	0	OK	A
SA67	Span 86	Middle		0	0		0	0		0	0	OK	A
SA67	Span 86	End		0	0		0	0		0	0	OK	A
SA67	Span 87	Start		0	0		0	0		0	0	OK	A
SA67	Span 87	Middle		0	0		0	0		0	0	OK	A
SA67	Span 87	End		0	0		0	0		0	0	OK	A
SA67	Span 88	Start		0	0		0	0		0	0	OK	A
SA67	Span 88	Middle	UltDCon4(6/12)	-9.6488	0.0536	UltDCon5(6/12)	0.6383	0	UltDCon2	5.726	0	OK	A
SA67	Span 88	End	UltDCon2	-9.7049	0.0547	UltDCon5(6/12)	0.5146	0	UltDCon2	5.943	0	OK	A
SA67	Span 89	Start	UltDCon2	-9.7049	0.0547	UltDCon5(6/12)	0.5146	0	UltDCon2	5.943	0	OK	A
SA67	Span 89	Middle		0	0		0	0		0	0	OK	A
SA67	Span 89	End	UltDCon4(6/12)	-6.5485	0.0411	UltDCon5(6/12)	2.5519	0	UltDCon2	15.137	0	OK	A
SA67	Span 90	Start	UltDCon4(6/12)	-6.5485	0.0411	UltDCon5(6/12)	2.5519	0	UltDCon2	15.137	0	OK	A
SA67	Span 90	Middle		0	0		0	0		0	0	OK	A
SA67	Span 90	End	UltDCon4(2/12)	-3.6861	0	UltDCon2	10.4054	0.0493	UltDCon2	7.286	0	OK	A
SA67	Span 91	Start	UltDCon4(2/12)	-3.6861	0	UltDCon2	10.4054	0.0493	UltDCon2	7.286	0	OK	A
SA67	Span 91	Middle		0	0		0	0		0	0	OK	A
SA67	Span 91	End	UltDCon4(6/12)	-0.1972	0	UltDCon2	21.3912	0.1015	UltDCon2	17.837	0	OK	A
SA67	Span 92	Start	UltDCon4(6/12)	-0.1972	0	UltDCon2	21.3912	0.1015	UltDCon2	17.837	0	OK	A
SA67	Span 92	Middle		0	0		0	0		0	0	OK	A
SA67	Span 92	End	UltDCon2	-0.2349	0.0347	UltDCon2	32.561	0.1889	UltDCon2	4.693	0	OK	A
SA67	Span 93	Start	UltDCon2	-0.2349	0.0347	UltDCon2	32.561	0.1889	UltDCon2	4.693	0	OK	A
SA67	Span 93	Middle		0	0		0	0		0	0	OK	A
SA67	Span 93	End	UltDCon2	-1.2344	0.0951	UltDCon2	32.3951	0.2449	UltDCon2	10.898	0	OK	A
SA67	Span 94	Start	UltDCon2	-1.2344	0.0951	UltDCon2	32.3951	0.2449	UltDCon2	10.898	0	OK	A
SA67	Span 94	Middle		0	0		0	0		0	0	OK	A
SA67	Span 94	End	UltDCon2	-3.199	0.1143	UltDCon2	12.3528	0.1582	UltDCon2	11.768	0	OK	A
SA67	Span 95	Start	UltDCon2	-3.199	0.1143	UltDCon2	12.3528	0.1582	UltDCon2	11.768	0	OK	A
SA67	Span 95	Middle		0	0		0	0		0	0	OK	A
SA67	Span 95	End	UltDCon2	-17.73	0.1359	UltDCon2	1.4385	0.0575	UltDCon2	5.61	0	OK	A
SA67	Span 96	Start	UltDCon2	-17.73	0.1359	UltDCon2	1.4385	0.0575	UltDCon2	5.61	0	OK	A
SA67	Span 96	Middle		0	0		0	0		0	0	OK	A
SA67	Span 96	End	UltDCon2	-20.1959	0.1499	UltDCon2	0	0.0528	UltDCon2	5.61	0	OK	A
SA67	Span 97	Start	UltDCon2	-20.1959	0.1499	UltDCon2	0	0.0528	UltDCon2	5.61	0	OK	A
SA67	Span 97	Middle		0	0		0	0		0	0	OK	A
SA67	Span 97	End	UltDCon2	-41.139	0.2562	UltDCon2	0	0.0596	UltDCon2	13.619	0	OK	A
SA67	Span 98	Start	UltDCon2	-41.139	0.2562	UltDCon2	0	0.0596	UltDCon2	13.619	0	OK	A
SA67	Span 98	Middle		0	0		0	0		0	0	OK	A
SA67	Span 98	End	UltDCon2	-59.1518	0.3424	UltDCon2	0	0.0601	UltDCon2	14.87	0	OK	A
SA67	Span 99	Start	UltDCon2	-59.1518	0.3424	UltDCon2	0	0.0601	UltDCon2	14.87	0	OK	A
SA67	Span 99	Middle		0	0		0	0		0	0	OK	A
SA67	Span 99	End	UltDCon2	-77.8942	0.4283	UltDCon2	0	0.0568	UltDCon2	15.661	0	OK	A
SA67	Span 100	Start	UltDCon2	-77.8942	0.4283	UltDCon2	0	0.0568	UltDCon2	15.661	0	OK	A
SA67	Span 100	Middle		0	0		0	0		0	0	OK	A
SA67	Span 100	End	UltDCon2	-86.3725	0.4608	UltDCon2	0	0.0491	UltDCon2	2.454	0	OK	A
SA67	Span 101	Start	UltDCon2	-86.3725	0.4608	UltDCon2	0	0.0491	UltDCon2	2.454	0	OK	A
SA67	Span 101	Middle		0	0		0	0		0	0	OK	A
SA67	Span 101	End	UltDCon2	-96.5395	0.5137	UltDCon2	0	0.0535	UltDCon2	2.414	0	OK	A
SA67	Span 102	Start	UltDCon2	-96.5395	0.5137	UltDCon2	0	0.0535	UltDCon2	2.414	0	OK	A
SA67	Span 102	Middle		0	0		0	0		0	0	OK	A
SA67	Span 102	End	UltDCon2	-107.6742	0.5689	UltDCon2	0	0.0554	UltDCon2	8.125	0	OK	A
SA67	Span 103	Start	UltDCon2	-107.6742	0.5689	UltDCon2	0	0.0554	UltDCon2	8.125	0	OK	A
SA67	Span 103	Middle		0	0		0	0		0	0	OK	A
SA67	Span 103	End	UltDCon2	-116.1203	0.6098	UltDCon2	0.7079	0.0593	UltDCon2	2.061	0	OK	A
SA67	Span 104	Start	UltDCon2	-116.1203	0.6098	UltDCon2	0.7079	0.0593	UltDCon2	2.061	0	OK	A
SA67	Span 104	Middle		0	0		0	0		0	0	OK	A
SA67	Span 104	End	UltDCon2	-127.7743	0.6669	UltDCon2	0	0.0574	UltDCon2	2.046	0	OK	A
SA67	Span 105	Start	UltDCon2	-127.7743	0.6669	UltDCon2	0	0.0574	UltDCon2	2.046	0	OK	A

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BR2106013
03/02/2022 12:07:31 PM

SA67	Span 105	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 105	End	UltDCon2	-136.5494	0.7191	UltDCon2	0	0.068	UltDCon2	2.33	0	OK	A	
SA67	Span 106	Start	UltDCon2	-136.5494	0.7191	UltDCon2	0	0.068	UltDCon2	2.33	0	OK	A	
SA67	Span 106	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 106	End	UltDCon2	-141.0281	0.7431	UltDCon2	0	0.07	UltDCon4(9/12)	0.86	0	OK	A	
SA67	Span 107	Start	UltDCon2	-141.0281	0.7431	UltDCon2	0	0.07	UltDCon4(9/12)	0.86	0	OK	A	
SA67	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 107	End	UltDCon2	-144.1915	0.7612	UltDCon2	0	0.0729	UltDCon5(6/12)	0.819	0	OK	A	
SA67	Span 108	Start	UltDCon2	-144.1915	0.7612	UltDCon2	0	0.0729	UltDCon5(6/12)	0.819	0	OK	A	
SA67	Span 108	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 108	End	UltDCon2	-147.1803	0.779	UltDCon2	0	0.0764	UltDCon5(6/12)	0.391	0	OK	A	
SA67	Span 109	Start	UltDCon2	-147.1803	0.779	UltDCon2	0	0.0764	UltDCon5(6/12)	0.391	0	OK	A	
SA67	Span 109	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 109	End	UltDCon2	-148.6316	0.7922	UltDCon2	0	0.0825	UltDCon2	0.844	0	OK	A	
SA67	Span 110	Start	UltDCon2	-148.6316	0.7922	UltDCon2	0	0.0825	UltDCon2	0.844	0	OK	A	
SA67	Span 110	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 110	End	UltDCon2	-146.7312	0.7939	UltDCon2	0	0.0932	UltDCon2	1.488	0	OK	A	
SA67	Span 111	Start	UltDCon2	-146.7312	0.7939	UltDCon2	0	0.0932	UltDCon2	1.488	0	OK	A	
SA67	Span 111	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 111	End	UltDCon2	-144.5123	0.784	UltDCon2	0	0.0939	UltDCon2	1.488	0	OK	A	
SA67	Span 112	Start	UltDCon2	-144.5123	0.784	UltDCon2	0	0.0939	UltDCon2	1.488	0	OK	A	
SA67	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 112	End	UltDCon2	-154.4734	0.8227	UltDCon2	0	0.0852	UltDCon2	17.553	0	OK	A	
SA67	Span 113	Start	UltDCon2	-154.4734	0.8227	UltDCon2	0	0.0852	UltDCon2	17.553	0	OK	A	
SA67	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 113	End	UltDCon2	-125.025	0.6933	UltDCon2	0	0.0963	UltDCon2	12.509	0	OK	A	
SA67	Span 114	Start	UltDCon2	-125.025	0.6933	UltDCon2	0	0.0963	UltDCon2	12.509	0	OK	A	
SA67	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 114	End	UltDCon2	-105.2025	0.5977	UltDCon2	0	0.0954	UltDCon2	12.471	0	OK	A	
SA67	Span 115	Start	UltDCon2	-105.2025	0.5977	UltDCon2	0	0.0954	UltDCon2	12.471	0	OK	A	
SA67	Span 115	Middle	UltDCon2	-97.8569	0.5623	UltDCon2	0	0.095	UltDCon2	12.457	0	OK	A	
SA67	Span 115	End	UltDCon2	-51.6307	0.3036	UltDCon2	0	0.057	UltDCon2	16.665	0	OK	A	
SA67	Span 116	Start	UltDCon2	-51.6307	0.3036	UltDCon2	0	0.057	UltDCon2	16.665	0	OK	A	
SA67	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 116	End		0	0		0	0		0	0	OK	A	
SA67	Span 117	Start		0	0		0	0		0	0	OK	A	
SA67	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 117	End		0	0		0	0		0	0	OK	A	
SA67	Span 118	Start		0	0		0	0		0	0	OK	A	
SA67	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 118	End		0	0		0	0		0	0	OK	A	
SA67	Span 119	Start		0	0		0	0		0	0	OK	A	
SA67	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 119	End		0	0		0	0		0	0	OK	A	
SA67	Span 120	Start		0	0		0	0		0	0	OK	A	
SA67	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 120	End		0	0		0	0		0	0	OK	A	
SA67	Span 121	Start		0	0		0	0		0	0	OK	A	
SA67	Span 121	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 121	End		0	0		0	0		0	0	OK	A	
SA67	Span 122	Start		0	0		0	0		0	0	OK	A	
SA67	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 122	End		0	0		0	0		0	0	OK	A	
SA67	Span 123	Start		0	0		0	0		0	0	OK	A	
SA67	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 123	End		0	0		0	0		0	0	OK	A	
SA67	Span 124	Start		0	0		0	0		0	0	OK	A	
SA67	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 124	End		0	0		0	0		0	0	OK	A	
SA67	Span 125	Start		0	0		0	0		0	0	OK	A	
SA67	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 125	End		0	0		0	0		0	0	OK	A	
SA67	Span 126	Start		0	0		0	0		0	0	OK	A	
SA67	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 126	End		0	0		0	0		0	0	OK	A	
SA67	Span 127	Start		0	0		0	0		0	0	OK	A	
SA67	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 127	End		0	0		0	0		0	0	OK	A	
SA67	Span 128	Start		0	0		0	0		0	0	OK	A	
SA67	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 128	End		0	0		0	0		0	0	OK	A	
SA67	Span 129	Start		0	0		0	0		0	0	OK	A	
SA67	Span 129	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 129	End		0	0		0	0		0	0	OK	A	
SA67	Span 130	Start		0	0		0	0		0	0	OK	A	
SA67	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 130	End		0	0		0	0		0	0	OK	A	
SA67	Span 131	Start		0	0		0	0		0	0	OK	A	
SA67	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 131	End		0	0		0	0		0	0	OK	A	
SA67	Span 132	Start		0	0		0	0		0	0	OK	A	
SA67	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 132	End		0	0		0	0		0	0	OK	A	
SA67	Span 133	Start		0	0		0	0		0	0	OK	A	
SA67	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 133	End		0	0		0	0		0	0	OK	A	
SA67	Span 134	Start		0	0		0	0		0	0	OK	A	
SA67	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 134	End		0	0		0	0		0	0	OK	A	
SA67	Span 135	Start		0	0		0	0		0	0	OK	A	
SA67	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 135	End		0	0		0	0		0	0	OK	A	
SA67	Span 136	Start		0	0		0	0		0	0	OK	A	
SA67	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 136	End		0	0		0	0		0	0	OK	A	
SA67	Span 137	Start		0	0		0	0		0	0	OK	A	
SA67	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 137	End		0	0		0	0		0	0	OK	A	
SA67	Span 138	Start		0	0		0	0		0	0	OK	A	
SA67	Span 138	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 138	End		0	0		0	0		0	0	OK	A	
SA67	Span 139	Start		0	0		0	0		0	0	OK	A	
SA67	Span 139	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 139	End		0	0		0	0		0	0	OK	A	
SA67	Span 140	Start		0	0		0	0		0	0	OK	A	
SA67	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 140	End		0	0		0	0		0	0	OK	A	
SA67	Span 141	Start		0	0		0	0		0	0	OK	A	
SA67	Span 141	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 141	End		0	0		0	0		0	0	OK	A	
SA67	Span 142	Start		0	0		0	0		0	0	OK	A	
SA67	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 142	End		0	0		0	0		0	0	OK	A	
SA67	Span 143	Start		0	0		0	0		0	0	OK	A	
SA67	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 143	End		0	0		0	0		0	0	OK	A	
SA67	Span 144	Start		0	0		0	0		0	0	OK	A	
SA67	Span 144	Middle		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:07:31 PM

SA67	Span 144	End		0	0		0	0		0	0	OK	A
SA67	Span 145	Start		0	0		0	0		0	0	OK	A
SA67	Span 145	Middle		0	0		0	0		0	0	OK	A
SA67	Span 145	End		0	0		0	0		0	0	OK	A
SA67	Span 146	Start		0	0		0	0		0	0	OK	A
SA67	Span 146	Middle		0	0		0	0		0	0	OK	A
SA67	Span 146	End		0	0		0	0		0	0	OK	A
SA67	Span 147	Start		0	0		0	0		0	0	OK	A
SA67	Span 147	Middle		0	0		0	0		0	0	OK	A
SA67	Span 147	End		0	0		0	0		0	0	OK	A
SA67	Span 148	Start		0	0		0	0		0	0	OK	A
SA67	Span 148	Middle		0	0		0	0		0	0	OK	A
SA67	Span 148	End		0	0		0	0		0	0	OK	A
SA67	Span 149	Start		0	0		0	0		0	0	OK	A
SA67	Span 149	Middle		0	0	UltDCon12(2/12)	1.1819	0.0065		0	0	OK	A
SA67	Span 149	End	UltDCon12(2/12)	-1.3503	0	UltDCon12(2/12)	22.4815	0.1232	UltDCon12(6/12)	1.348	0	OK	A
SA67	Span 150	Start	UltDCon12(2/12)	-1.3503	0	UltDCon12(2/12)	22.4815	0.1232	UltDCon12(6/12)	1.348	0	OK	A
SA67	Span 150	Middle		0	0		0	0		0	0	OK	A
SA67	Span 150	End	UltDCon8(2/12)	-0.2023	0	UltDCon12(2/12)	30.0439	0.1739	UltDCon12(2/12)	2.799	0	OK	A
SA67	Span 151	Start	UltDCon8(2/12)	-0.2023	0	UltDCon12(2/12)	30.0439	0.1739	UltDCon12(2/12)	2.799	0	OK	A
SA67	Span 151	Middle		0	0		0	0		0	0	OK	A
SA67	Span 151	End		0	0	UltDCon12(2/12)	36.9005	0.2275	UltDCon12(2/12)	2.847	0	OK	A
SA67	Span 152	Start		0	0	UltDCon12(2/12)	36.9005	0.2275	UltDCon12(2/12)	2.847	0	OK	A
SA67	Span 152	Middle		0	0		0	0		0	0	OK	A
SA67	Span 152	End		0	0	UltDCon12(2/12)	46.8603	0.29	UltDCon12(2/12)	7.633	0	OK	A
SA67	Span 153	Start		0	0	UltDCon12(2/12)	46.8603	0.29	UltDCon12(2/12)	7.633	0	OK	A
SA67	Span 153	Middle		0	0		0	0		0	0	OK	A
SA67	Span 153	End	UltDCon5(5/12)	-0.1938	0.0356	UltDCon12(2/12)	32.893	0.2355	UltDCon2	14.076	0	OK	A
SA67	Span 154	Start	UltDCon5(5/12)	-0.1938	0.0356	UltDCon12(2/12)	32.893	0.2355	UltDCon2	14.076	0	OK	A
SA67	Span 154	Middle		0	0		0	0		0	0	OK	A
SA67	Span 154	End	UltDCon2	-0.6862	0.0405	UltDCon12(6/12)	20.1476	0.1453	UltDCon12(2/12)	4.762	0	OK	A
SA67	Span 155	Start	UltDCon2	-0.6862	0.0405	UltDCon12(6/12)	20.1476	0.1453	UltDCon12(2/12)	4.762	0	OK	A
SA67	Span 155	Middle		0	0		0	0		0	0	OK	A
SA67	Span 155	End	UltDCon12(2/12)	-0.4396	0.0454	UltDCon12(6/12)	18.0548	0.1375	UltDCon12(2/12)	7.542	0	OK	A
SA67	Span 156	Start	UltDCon12(2/12)	-0.4396	0.0454	UltDCon12(6/12)	18.0548	0.1375	UltDCon12(2/12)	7.542	0	OK	A
SA67	Span 156	Middle		0	0		0	0		0	0	OK	A
SA67	Span 156	End	UltDCon2	-2.377	0.0519	UltDCon11(5/12)	14.8773	0.118	UltDCon2	6.723	0	OK	A
SA67	Span 157	Start	UltDCon2	-2.377	0.0519	UltDCon11(5/12)	14.8773	0.118	UltDCon2	6.723	0	OK	A
SA67	Span 157	Middle		0	0		0	0		0	0	OK	A
SA67	Span 157	End	UltDCon2	-10.2023	0.0921	UltDCon13(5/12)	14.114	0.1008	UltDCon2	8.77	0	OK	A
SA67	Span 158	Start	UltDCon2	-10.2023	0.0921	UltDCon13(5/12)	14.114	0.1008	UltDCon2	8.77	0	OK	A
SA67	Span 158	Middle		0	0		0	0		0	0	OK	A
SA67	Span 158	End	UltDCon2	-22.6574	0.1593	UltDCon13(5/12)	13.7642	0.1006	UltDCon2	8.77	0	OK	A
SA67	Span 159	Start	UltDCon2	-22.6574	0.1593	UltDCon13(5/12)	13.7642	0.1006	UltDCon2	8.77	0	OK	A
SA67	Span 159	Middle		0	0		0	0		0	0	OK	A
SA67	Span 159	End	UltDCon2	-34.4577	0.2144	UltDCon13(2/12)	13.3021	0.0972	UltDCon2	6.591	0	OK	A
SA67	Span 160	Start	UltDCon2	-34.4577	0.2144	UltDCon13(2/12)	13.3021	0.0972	UltDCon2	6.591	0	OK	A
SA67	Span 160	Middle		0	0		0	0		0	0	OK	A
SA67	Span 160	End	UltDCon2	-38.2027	0.2407	UltDCon13(2/12)	11.5997	0.0909	UltDCon11(5/12)	2.668	0	OK	A
SA67	Span 161	Start	UltDCon2	-38.2027	0.2407	UltDCon13(2/12)	11.5997	0.0909	UltDCon11(5/12)	2.668	0	OK	A
SA67	Span 161	Middle		0	0		0	0		0	0	OK	A
SA67	Span 161	End	UltDCon2	-39.5529	0.2488	UltDCon13(2/12)	13.8533	0.1033	UltDCon11(5/12)	2.673	0	OK	A
SA67	Span 162	Start	UltDCon2	-39.5529	0.2488	UltDCon13(2/12)	13.8533	0.1033	UltDCon11(5/12)	2.673	0	OK	A
SA67	Span 162	Middle		0	0		0	0		0	0	OK	A
SA67	Span 162	End	UltDCon2	-33.4938	0.2066	UltDCon14(2/12)	2.2494	0.0374	UltDCon2	3.033	0	OK	A
SA67	Span 163	Start	UltDCon2	-33.4938	0.2066	UltDCon14(2/12)	2.2494	0.0374	UltDCon2	3.033	0	OK	A
SA67	Span 163	Middle		0	0		0	0		0	0	OK	A
SA67	Span 163	End	UltDCon2	-12.1323	0.08	UltDCon12(2/12)	0	0.0065	UltDCon13(2/12)	1.055	0	OK	A
SA67	Span 164	Start	UltDCon2	-6.6455	0.2248	UltDCon14(8/12)	0.1593	0.012	UltDCon13(2/12)	1.055	0	OK	A
SA67	Span 164	Middle		0	0		0	0		0	0	OK	A
SA67	Span 164	End	UltDCon2	-5.7509	0.1946	UltDCon12(2/12)	0	0.0077	UltDCon13(2/12)	0.96	0	OK	A
SA67	Span 165	Start	UltDCon2	-5.7509	0.1946	UltDCon12(2/12)	0	0.0077	UltDCon13(2/12)	0.96	0	OK	A
SA67	Span 165	Middle		0	0		0	0		0	0	OK	A
SA67	Span 165	End	UltDCon12(2/12)	-7.9895	0.2766	UltDCon12(2/12)	0	0.0129	UltDCon2	1.355	0	OK	A
SA67	Span 166	Start	UltDCon12(2/12)	-7.9895	0.2766	UltDCon12(2/12)	0	0.0129	UltDCon2	1.355	0	OK	A
SA67	Span 166	Middle		0	0		0	0		0	0	OK	A
SA67	Span 166	End	UltDCon12(2/12)	-8.3581	0.2892	UltDCon2	0.2201	0.0185	UltDCon2	1.355	0	OK	A
SA67	Span 167	Start	UltDCon12(2/12)	-8.3581	0.2892	UltDCon2	0.2201	0.0185	UltDCon2	1.355	0	OK	A
SA67	Span 167	Middle		0	0		0	0		0	0	OK	A
SA67	Span 167	End	UltDCon12(2/12)	-9.3093	0.3191	UltDCon12(2/12)	0	0.0116	UltDCon2	2.43	0	OK	A
SA67	Span 168	Start	UltDCon12(2/12)	-9.3093	0.3191	UltDCon12(2/12)	0	0.0116	UltDCon2	2.43	0	OK	A
SA67	Span 168	Middle		0	0		0	0		0	0	OK	A
SA67	Span 168	End	UltDCon12(2/12)	-8.1615	0.279	UltDCon2	0.2732	0.0167	UltDCon2	2.43	0	OK	A
SA67	Span 169	Start	UltDCon12(2/12)	-8.1615	0.279	UltDCon2	0.2732	0.0167	UltDCon2	2.43	0	OK	A
SA67	Span 169	Middle		0	0		0	0		0	0	OK	A
SA67	Span 169	End	UltDCon14(2/12)	-6.0604	0.2097	UltDCon2	1.4153	0.0593	UltDCon2	1.919	0	OK	A
SA67	Span 170	Start	UltDCon14(2/12)	-6.0604	0.2097	UltDCon2	1.4153	0.0593	UltDCon2	1.919	0	OK	A
SA67	Span 170	Middle		0	0		0	0		0	0	OK	A
SA67	Span 170	End	UltDCon14(2/12)	-8.4141	0.2883	UltDCon2	2.1685	0.086	UltDCon12(2/12)	2.932	0	OK	A
SA67	Span 171	Start	UltDCon14(2/12)	-8.4141	0.2883	UltDCon2	2.1685	0.086	UltDCon12(2/12)	2.932	0	OK	A
SA67	Span 171	Middle		0	0		0	0		0	0	OK	A
SA67	Span 171	End	UltDCon14(2/12)	-5.9103	0.2044	UltDCon2	3.9068	0.1434	UltDCon12(2/12)	2.932	0	OK	A
SA67	Span 172	Start	UltDCon14(2/12)	-5.9103	0.2044	UltDCon2	3.9068	0.1434	UltDCon12(2/12)	2.932	0	OK	A
SA67	Span 172	Middle		0	0		0	0		0	0	OK	A
SA67	Span 172	End	UltDCon14(5/12)	-3.4101	0.1214	UltDCon2	5.5872	0.1992	UltDCon12(2/12)	2.932	0	OK	A
SA67	Span 173	Start	UltDCon14(5/12)	-3.4101	0.1214	UltDCon2	5.5872	0.1992	UltDCon12(2/12)	2.932	0	OK	A
SA67	Span 173	Middle		0	0		0	0		0	0	OK	A
SA67	Span 173	End	UltDCon12(2/12)	-0.3248	0.0342	UltDCon12(2/12)	5.9337	0.2187	UltDCon14(2/12)	2.444	0	OK	A
SA67	Span 174	Start	UltDCon12(2/12)	-0.3248	0.0342	UltDCon12(2/12)	5.9337	0.2187	UltDCon14(2/12)	2.444	0	OK	A
SA67	Span 174	Middle		0	0		0	0		0	0	OK	A
SA67	Span 174	End	UltDCon12(2/12)	-0.1957	0.0288	UltDCon12(2/12)	8.5705	0.3054	UltDCon14(2/12)	2.444	0	OK	A
SA67	Span 175	Start	UltDCon12(2/12)	-0.1957	0.0288	UltDCon12(2/12)	8.5705	0.3054	UltDCon14(2/12)	2.444	0	OK	A
SA67	Span 175	Middle		0	0		0	0		0	0	OK	A
SA67	Span 175	End	UltDCon12(2/12)	-0.0667	0.0233	UltDCon12(2/12)	11.2073	0.393	UltDCon14(2/12)	2.444	0	OK	A
SA67	Span 176	Start	UltDCon12(2/12)	-0.0667	0.0233	UltDCon12(2/12)	11.2073	0.393	UltDCon14(2/12)	2.444	0	OK	A
SA67	Span 176	Middle		0	0		0	0		0	0	OK	A
SA67	Span 176	End	UltDCon2	-1.6631	0.0482	UltDCon12(5/12)	92.3817	0.4766	UltDCon2	8.959	0	OK	A
SA67	Span 177	Start	UltDCon2	-1.6631	0.0482	UltDCon12(5/12)	92.3817	0.4766	UltDCon2	8.959	0	OK	A
SA67	Span 177	Middle		0	0		0	0		0	0	OK	A
SA67	Span 177	End	UltDCon4(2/12)	-0.8959	0.0349	UltDCon12(2/12)	57.4304	0.3066	UltDCon12(2/12)	14.577	0	OK	A
SA67	Span 178	Start	UltDCon4(2/12)	-0.8959	0.0349	UltDCon12(2/12)	57.4304	0.3066	UltDCon12(2/12)	14.577	0	OK	A
SA67	Span 178	Middle		0	0		0	0		0	0	OK	A
SA67	Span 178	End	UltDCon4(2/12)	-23.274	0.1382	UltDCon12(2/12)	45.0889	0.253	UltDCon12(2/12)	11.68	0	OK	A
SA67	Span 179	Start	UltDCon4(2/12)	-23.274	0.1382	UltDCon12(2/12)	45.0889	0.253	UltDCon12(2/12)	11.68	0	OK	A
SA67	Span 179	Middle		0	0		0	0		0	0	OK	A
SA67	Span 179	End	UltDCon4(2/12)	-26.7846	0.1571	UltDCon12(2/12)	101.5269	0.5228	UltDCon12(2/12)	11.68	0	OK	A
SA67	Span 180	Start	UltDCon4(2/12)	-26.7846	0.1571	UltDCon12(2/12)	101.5269	0.5228	UltDCon12(2/12)	11.68	0	OK	A
SA67	Span 180	Middle		0	0		0	0		0	0	OK	A
SA67	Span 180	End	UltDCon4(2/12)	-26.8467	0.1579	UltDCon12(2/12)	118.5951	0.6157	UltDCon12(2/12)	11.623	0	OK	A
SA67	Span 181	Start	UltDCon4(2/12)	-26.8467	0.1579	UltDCon12(2/12)	118.5951	0.6157	UltDCon12(2/12)	11.623	0	OK	A
SA67	Span 181	Middle		0	0		0	0		0	0	OK	A
SA67	Span 181	End	UltDCon4(2/12)	-0.2949	0.0449	UltDCon12(8/12)	156.0039	0.7918	UltDCon2	10.315	0	OK	A
SA67	Span 182	Start	UltDCon4(2/12)	-0.2949	0.0449	UltDCon12(8/12)	156.0039	0.7918	UltDCon2	10.315	0	OK	A
SA67	Span 182	Middle		0	0		0	0		0	0	OK	A
SA67	Span 182	End	UltDCon4(2/12)	-0.7574	0.044	UltDCon12(8/12)	134.2144	0.6848	UltDCon2	10.315	0	OK	A
SA67	Span 183	Start	UltDCon4(2/12)	-0.7574	0.044	UltDCon12(8/12)	134.2144	0.6848	UltDCon2	10.315	0	OK	A
SA67	Span 183	Middle		0	0		0	0		0	0	OK	A
SA67	Span 183	End	UltDCon4(2/12)	-1.22	0.0431	UltDCon12(2/12)	112.3941	0.5783	UltDCon2	10.315	0	OK	A

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SA67	Span 184	Start	UltDCon4(2/12)	-1.22	0.0431	UltDCon12(2/12)	112.3941	0.5783	UltDCon2	10.31	0	OK	A
SA67	Span 184	Middle	UltDCon4(2/12)	-1.4512	0.0426	UltDCon12(2/12)	101.5401	0.5251	UltDCon2	10.31	0	OK	A
SA67	Span 184	End	UltDCon4(2/12)	-1.5049	0.0306	UltDCon12(2/12)	97.6983	0.492	UltDCon4(2/12)	2.52	0	OK	A
SA67	Span 185	Start	UltDCon4(2/12)	-1.5049	0.0306	UltDCon12(2/12)	97.6983	0.492	UltDCon4(2/12)	2.52	0	OK	A
SA67	Span 185	Middle		0	0		0	0		0	0	OK	A
SA67	Span 185	End	UltDCon2	-0.4481	0.0321	UltDCon12(2/12)	101.4697	0.5095	UltDCon4(2/12)	2.52	0	OK	A
SA67	Span 186	Start	UltDCon2	-0.4481	0.0321	UltDCon12(2/12)	101.4697	0.5095	UltDCon4(2/12)	2.52	0	OK	A
SA67	Span 186	Middle		0	0		0	0		0	0	OK	A
SA67	Span 186	End	UltDCon5(2/12)	-0.4709	0	UltDCon12(2/12)	74.9813	0.3862	UltDCon11(2/12)	2.479	0	OK	A
SA67	Span 187	Start	UltDCon5(2/12)	-0.4709	0	UltDCon12(2/12)	74.9813	0.3862	UltDCon11(2/12)	2.479	0	OK	A
SA67	Span 187	Middle		0	0		0	0		0	0	OK	A
SA67	Span 187	End	UltDCon4(5/12)	-20.8591	0.1335	UltDCon14(2/12)	30.5843	0.167	UltDCon2	11.771	0	OK	A
SA67	Span 188	Start	UltDCon4(5/12)	-20.8591	0.1335	UltDCon14(2/12)	30.5843	0.167	UltDCon2	11.771	0	OK	A
SA67	Span 188	Middle		0	0		0	0		0	0	OK	A
SA67	Span 188	End	UltDCon11(5/12)	-14.127	0.094	UltDCon12(2/12)	21.524	0.1295	UltDCon2	6.78	0	OK	A
SA67	Span 189	Start	UltDCon11(5/12)	-14.127	0.094	UltDCon12(2/12)	21.524	0.1295	UltDCon2	6.78	0	OK	A
SA67	Span 189	Middle		0	0		0	0		0	0	OK	A
SA67	Span 189	End	UltDCon11(5/12)	-13.5051	0.0914	UltDCon12(2/12)	9.0512	0.0703	UltDCon4(2/12)	1.914	0	OK	A
SA67	Span 190	Start	UltDCon11(5/12)	-13.5051	0.0914	UltDCon12(2/12)	9.0512	0.0703	UltDCon4(2/12)	1.914	0	OK	A
SA67	Span 190	Middle		0	0		0	0		0	0	OK	A
SA67	Span 190	End	UltDCon4(5/12)	-6.3146	0.0614	UltDCon12(2/12)	13.8794	0.0957	UltDCon12(2/12)	2.046	0	OK	A
SA67	Span 191	Start	UltDCon4(5/12)	-6.3146	0.0614	UltDCon12(2/12)	13.8794	0.0957	UltDCon12(2/12)	2.046	0	OK	A
SA67	Span 191	Middle		0	0		0	0		0	0	OK	A
SA67	Span 191	End	UltDCon4(5/12)	-6.0825	0.0598	UltDCon12(6/12)	11.7074	0.0858	UltDCon12(2/12)	2.046	0	OK	A
SA67	Span 192	Start	UltDCon4(5/12)	-6.0825	0.0598	UltDCon12(6/12)	11.7074	0.0858	UltDCon12(2/12)	2.046	0	OK	A
SA67	Span 192	Middle		0	0		0	0		0	0	OK	A
SA67	Span 192	End	UltDCon4(5/12)	-4.5088	0.0531	UltDCon12(6/12)	10.6398	0.0816	UltDCon2	1.921	0	OK	A
SA67	Span 193	Start	UltDCon4(5/12)	-4.5088	0.0531	UltDCon12(6/12)	10.6398	0.0816	UltDCon2	1.921	0	OK	A
SA67	Span 193	Middle		0	0		0	0		0	0	OK	A
SA67	Span 193	End	UltDCon11(5/12)	-3.6215	0.0478	UltDCon12(6/12)	8.9204	0.0739	UltDCon2	1.921	0	OK	A
SA67	Span 194	Start	UltDCon11(5/12)	-3.6215	0.0478	UltDCon12(6/12)	8.9204	0.0739	UltDCon2	1.921	0	OK	A
SA67	Span 194	Middle		0	0		0	0		0	0	OK	A
SA67	Span 194	End	UltDCon4(5/12)	-0.3274	0.0363	UltDCon12(6/12)	10.336	0.0839	UltDCon12(2/12)	0.793	0	OK	A
SA67	Span 195	Start	UltDCon4(5/12)	-0.3274	0.0363	UltDCon12(6/12)	10.336	0.0839	UltDCon12(2/12)	0.793	0	OK	A
SA67	Span 195	Middle		0	0		0	0		0	0	OK	A
SA67	Span 195	End	UltDCon4(5/12)	-0.1861	0.0332	UltDCon12(6/12)	9.2157	0.0764	UltDCon12(2/12)	0.793	0	OK	A
SA67	Span 196	Start	UltDCon4(5/12)	-0.1861	0.0332	UltDCon12(6/12)	9.2157	0.0764	UltDCon12(2/12)	0.793	0	OK	A
SA67	Span 196	Middle		0	0		0	0		0	0	OK	A
SA67	Span 196	End	UltDCon5(7/12)	-0.1849	0	UltDCon12(2/12)	8.2392	0.069	UltDCon12(2/12)	0.793	0	OK	A
SA67	Span 197	Start	UltDCon5(7/12)	-0.1849	0	UltDCon12(2/12)	8.2392	0.069	UltDCon12(2/12)	0.793	0	OK	A
SA67	Span 197	Middle		0	0		0	0		0	0	OK	A
SA67	Span 197	End	UltDCon5(2/12)	-1.2731	0	UltDCon1	12.9555	0.0835	UltDCon2	3.874	0	OK	A
SA67	Span 198	Start	UltDCon5(2/12)	-1.2731	0	UltDCon1	12.9555	0.0835	UltDCon2	3.874	0	OK	A
SA67	Span 198	Middle		0	0		0	0		0	0	OK	A
SA67	Span 198	End	UltDCon5(2/12)	-2.6951	0	UltDCon11(5/12)	9.8152	0.0673	UltDCon2	3.874	0	OK	A
SA67	Span 199	Start	UltDCon5(2/12)	-2.6951	0	UltDCon11(5/12)	9.8152	0.0673	UltDCon2	3.874	0	OK	A
SA67	Span 199	Middle		0	0		0	0		0	0	OK	A
SA67	Span 199	End	UltDCon12(2/12)	-2.5915	0.0319	UltDCon4(5/12)	5.7894	0.0471	UltDCon2	2.967	0	OK	A
SA67	Span 200	Start	UltDCon12(2/12)	-2.5915	0.0319	UltDCon4(5/12)	5.7894	0.0471	UltDCon2	2.967	0	OK	A
SA67	Span 200	Middle		0	0		0	0		0	0	OK	A
SA67	Span 200	End	UltDCon14(2/12)	-6.4592	0.0441	UltDCon4(5/12)	8.9282	0.0622	UltDCon2	2.967	0	OK	A
SA67	Span 201	Start	UltDCon14(2/12)	-6.4592	0.0441	UltDCon4(5/12)	8.9282	0.0622	UltDCon2	2.967	0	OK	A
SA67	Span 201	Middle		0	0		0	0		0	0	OK	A
SA67	Span 201	End	UltDCon14(2/12)	-7.9164	0.0488	UltDCon4(5/12)	6.5156	0.0474	UltDCon2	2.841	0	OK	A
SA67	Span 202	Start	UltDCon14(2/12)	-7.9164	0.0488	UltDCon4(5/12)	6.5156	0.0474	UltDCon2	2.841	0	OK	A
SA67	Span 202	Middle		0	0		0	0		0	0	OK	A
SA67	Span 202	End	UltDCon14(2/12)	-7.9407	0.049	UltDCon2	8.3933	0.058	UltDCon2	2.841	0	OK	A
SA67	Span 203	Start	UltDCon14(2/12)	-7.9407	0.049	UltDCon2	8.3933	0.058	UltDCon2	2.841	0	OK	A
SA67	Span 203	Middle		0	0		0	0		0	0	OK	A
SA67	Span 203	End	UltDCon14(2/12)	-8.4313	0.047	UltDCon4(2/12)	9.1372	0.053	UltDCon11(1/12)	2.662	0	OK	A
SA67	Span 204	Start	UltDCon14(2/12)	-8.4313	0.047	UltDCon4(2/12)	9.1372	0.053	UltDCon11(1/12)	2.662	0	OK	A
SA67	Span 204	Middle		0	0		0	0		0	0	OK	A
SA67	Span 204	End	UltDCon14(5/12)	-7.0159	0.034	UltDCon4(2/12)	6.4092	0.0328	UltDCon2	2.97	0	OK	A
SA67	Span 205	Start	UltDCon14(5/12)	-7.0159	0.034	UltDCon4(2/12)	6.4092	0.0328	UltDCon2	2.97	0	OK	A
SA67	Span 205	Middle		0	0		0	0		0	0	OK	A
SA67	Span 205	End	UltDCon14(2/12)	-7.3194	0.0351	UltDCon11(2/12)	5.0171	0	UltDCon2	3.767	0	OK	A
SA67	Span 206	Start	UltDCon14(2/12)	-7.3194	0.0351	UltDCon11(2/12)	5.0171	0	UltDCon2	3.767	0	OK	A
SA67	Span 206	Middle		0	0		0	0		0	0	OK	A
SA67	Span 206	End	UltDCon12(5/12)	-7.1718	0.0346	UltDCon11(6/12)	6.4535	0.0314	UltDCon2	1.464	0	OK	A
SA67	Span 207	Start	UltDCon12(5/12)	-7.1718	0.0346	UltDCon11(6/12)	6.4535	0.0314	UltDCon2	1.464	0	OK	A
SA67	Span 207	Middle		0	0		0	0		0	0	OK	A
SA67	Span 207	End	UltDCon12(5/12)	-8.3561	0.0397	UltDCon11(6/12)	5.9918	0.0287	UltDCon2	1.464	0	OK	A
SA67	Span 208	Start	UltDCon12(5/12)	-8.3561	0.0397	UltDCon11(6/12)	5.9918	0.0287	UltDCon2	1.464	0	OK	A
SA67	Span 208	Middle		0	0		0	0		0	0	OK	A
SA67	Span 208	End		0	0		0	0		0	0	OK	A
SA67	Span 209	Start		0	0		0	0		0	0	OK	A
SA67	Span 209	Middle		0	0		0	0		0	0	OK	A
SA67	Span 209	End		0	0		0	0		0	0	OK	A
SA67	Span 210	Start		0	0		0	0		0	0	OK	A
SA67	Span 210	Middle		0	0		0	0		0	0	OK	A
SA67	Span 210	End		0	0		0	0		0	0	OK	A
SA67	Span 211	Start		0	0		0	0		0	0	OK	A
SA67	Span 211	Middle	UltDCon4(6/12)	-17.0222	0.0943	UltDCon4(6/12)	7.5381	0.0493	UltDCon2	0.71	0	OK	A
SA67	Span 211	End	UltDCon4(6/12)	-15.9498	0.0908	UltDCon4(6/12)	9.4015	0.0598	UltDCon2	0.883	0	OK	A
SA67	Span 212	Start	UltDCon4(6/12)	-15.9498	0.0908	UltDCon4(6/12)	9.4015	0.0598	UltDCon2	0.883	0	OK	A
SA67	Span 212	Middle		0	0		0	0		0	0	OK	A
SA67	Span 212	End	UltDCon2	-18.078	0.1393	UltDCon2	15.5778	0.128	UltDCon2	21.511	0	OK	A
SA67	Span 213	Start	UltDCon2	-18.078	0.1393	UltDCon2	15.5778	0.128	UltDCon2	21.511	0	OK	A
SA67	Span 213	Middle		0	0		0	0		0	0	OK	A
SA67	Span 213	End	UltDCon2	-1.4081	0.0616	UltDCon4(2/12)	46.2895	0.2714	UltDCon2	20.994	0	OK	A
SA67	Span 214	Start	UltDCon2	-1.4081	0.0616	UltDCon4(2/12)	46.2895	0.2714	UltDCon2	20.994	0	OK	A
SA67	Span 214	Middle		0	0		0	0		0	0	OK	A
SA67	Span 214	End		0	0	UltDCon4(2/12)	61.1175	0.2948	UltDCon2	9.511	0	OK	A
SA67	Span 215	Start		0	0	UltDCon4(2/12)	61.1175	0.2948	UltDCon2	9.511	0	OK	A
SA67	Span 215	Middle		0	0		0	0		0	0	OK	A
SA67	Span 215	End	UltDCon5(11/12)	-1.7176	0	UltDCon4(2/12)	47.9841	0.2389	UltDCon2	2.45	0	OK	A
SA67	Span 216	Start	UltDCon5(11/12)	-1.7176	0	UltDCon4(2/12)	47.9841	0.2389	UltDCon2	2.45	0	OK	A
SA67	Span 216	Middle		0	0		0	0		0	0	OK	A
SA67	Span 216	End	UltDCon4(2/12)	-12.5043	0.0662	UltDCon2	28.0229	0.141	UltDCon2	12.017	0	OK	A
SA67	Span 217	Start	UltDCon4(2/12)	-12.5043	0.0662	UltDCon2	28.0229	0.141	UltDCon2	12.017	0	OK	A
SA67	Span 217	Middle		0	0		0	0		0	0	OK	A
SA67	Span 217	End	UltDCon4(2/12)	-22.8222	0.1199	UltDCon4(2/12)	24.6583	0.1287	UltDCon2	2.716	0	OK	A
SA67	Span 218	Start	UltDCon4(2/12)	-22.8222	0.1199	UltDCon4(2/12)	24.6583	0.1287	UltDCon2	2.716	0	OK	A
SA67	Span 218	Middle		0	0		0	0		0	0	OK	A
SA67	Span 218	End	UltDCon4(2/12)	-5.6565	0.0482	UltDCon2	3.9407	0.0299	UltDCon2	1.113	0	OK	A
SA67	Span 219	Start	UltDCon2	-0.4587	0.0315	UltDCon2	0.3623	0.0284	UltDCon5(2/12)	0.72	0	OK	A
SA67	Span 219	Middle		0	0		0	0		0	0	OK	A
SA67	Span 219	End	UltDCon5(6/12)	-0.242	0.0161	UltDCon4(2/12)	0.4763	0.0307	UltDCon5(2/12)	0.234	0	OK	A
SA67	Span 220	Start	UltDCon5(6/12)	-0.242	0.0161	UltDCon4(2/12)	0.4763	0.0307	UltDCon5(2/12)	0.234	0	OK	A
SA67	Span 220	Middle		0	0		0	0		0	0	OK	A
SA67	Span 220	End	UltDCon5(6/12)	-0.1255	0.0127	UltDCon2	0.6686	0.04	UltDCon5(2/12)	0.234	0	OK	A
SA67	Span 221	Start	UltDCon5(6/12)	-0.1255	0.0127	UltDCon2	0.6686	0.04	UltDCon5(2/12)	0.234	0	OK	A
SA67	Span 221	Middle		0	0		0	0		0	0	OK	A
SA67	Span 221	End	UltDCon9(2/12)	-0.0052	0.0131	UltDCon2	0.9166	0.0496	UltDCon5(2/12)	0.234	0	OK	A
SA67	Span 222	Start	UltDCon9(2/12)	-0.0052	0.0131	UltDCon2	0.9166	0.0496	UltDCon5(2/12)	0.234	0	OK	A
SA67	Span 222	Middle		0	0		0	0		0	0	OK	A
SA67	Span 222	End	UltDCon4(2/12)	-0.0947	0.017	UltDCon2	0.5859	0.0359	UltDCon4(2/12)	0.097	0	OK	A
SA67	Span 223	Start	UltDCon4(2/12)	-0.0947	0.017	UltDCon2	0.5859	0.0359	UltDCon4(2/12)	0.097	0	OK	A

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03/02/2022 12:07:32 PM

SA67	Span 223	Middle		0	0	0	0		0	0	OK	A	
SA67	Span 223	End	UltDCon4(2/12)	-0.1927	0.0203	UltDCon2	0.5204	0.0332	UltDCon4(2/12)	0.09	0	OK	A
SA67	Span 224	Start	UltDCon4(2/12)	-0.1927	0.0203	UltDCon2	0.5204	0.0332	UltDCon4(2/12)	0.09	0	OK	A
SA67	Span 224	Middle		0	0		0	0		0	0	OK	A
SA67	Span 224	End	UltDCon4(2/12)	-0.5085	0.0307	UltDCon2	0.3555	0.027	UltDCon5(2/12)	0.115	0	OK	A
SA67	Span 225	Start	UltDCon4(2/12)	-0.5085	0.0307	UltDCon2	0.3555	0.027	UltDCon5(2/12)	0.115	0	OK	A
SA67	Span 225	Middle		0	0		0	0		0	0	OK	A
SA67	Span 225	End	UltDCon2	-0.7056	0.0397	UltDCon2	0.578	0.0356	UltDCon2	0.702	0	OK	A
SA67	Span 226	Start	UltDCon2	-0.7056	0.0397	UltDCon2	0.578	0.0356	UltDCon2	0.702	0	OK	A
SA67	Span 226	Middle		0	0		0	0		0	0	OK	A
SA67	Span 226	End	UltDCon2	-1.2166	0.0559	UltDCon2	0.2887	0.0254	UltDCon2	0.702	0	OK	A
SA67	Span 227	Start	UltDCon2	-1.2166	0.0559	UltDCon2	0.2887	0.0254	UltDCon2	0.702	0	OK	A
SA67	Span 227	Middle		0	0		0	0		0	0	OK	A
SA67	Span 227	End	UltDCon2	-1.7366	0.0725	UltDCon2	0.0251	0.0149	UltDCon2	0.702	0	OK	A
SA67	Span 228	Start	UltDCon2	-1.7366	0.0725	UltDCon2	0.0251	0.0149	UltDCon2	0.702	0	OK	A
SA67	Span 228	Middle		0	0		0	0		0	0	OK	A
SA67	Span 228	End	UltDCon2	-0.6256	0.0387	UltDCon2	0.1512	0.0217	UltDCon2	0.047	0	OK	A
SA67	Span 229	Start	UltDCon2	-0.6256	0.0387	UltDCon2	0.1512	0.0217	UltDCon2	0.047	0	OK	A
SA67	Span 229	Middle		0	0		0	0		0	0	OK	A
SA67	Span 229	End	UltDCon2	-0.6859	0.0413	UltDCon2	0.088	0.0198	UltDCon2	0.047	0	OK	A
SA67	Span 230	Start	UltDCon2	-0.6859	0.0413	UltDCon2	0.088	0.0198	UltDCon2	0.047	0	OK	A
SA67	Span 230	Middle		0	0		0	0		0	0	OK	A
SA67	Span 230	End	UltDCon2	-0.7451	0.0438	UltDCon2	0.0218	0.0178	UltDCon2	0.047	0	OK	A
SA67	Span 231	Start	UltDCon2	-0.7451	0.0438	UltDCon2	0.0218	0.0178	UltDCon2	0.047	0	OK	A
SA67	Span 231	Middle		0	0		0	0		0	0	OK	A
SA67	Span 231	End	UltDCon4(2/12)	-0.2923	0.0254	UltDCon2	0.2497	0.025	UltDCon5(8/12)	0.071	0	OK	A
SA67	Span 232	Start	UltDCon4(2/12)	-0.2923	0.0254	UltDCon2	0.2497	0.025	UltDCon5(8/12)	0.071	0	OK	A
SA67	Span 232	Middle		0	0		0	0		0	0	OK	A
SA67	Span 232	End	UltDCon2	-0.3097	0.0273	UltDCon2	0.2144	0.0236	UltDCon5(8/12)	0.071	0	OK	A
SA67	Span 233	Start	UltDCon2	-0.3097	0.0273	UltDCon2	0.2144	0.0236	UltDCon5(8/12)	0.071	0	OK	A
SA67	Span 233	Middle		0	0		0	0		0	0	OK	A
SA67	Span 233	End	UltDCon1	-0.2605	0.0217	UltDCon2	0.723	0.0373	UltDCon5(2/12)	0.119	0	OK	A
SA67	Span 234	Start	UltDCon1	-0.2605	0.0217	UltDCon2	0.723	0.0373	UltDCon5(2/12)	0.119	0	OK	A
SA67	Span 234	Middle		0	0		0	0		0	0	OK	A
SA67	Span 234	End	UltDCon2	-0.4249	0.0264	UltDCon2	0.5135	0.0293	UltDCon5(2/12)	0.14	0	OK	A
SA67	Span 235	Start	UltDCon2	-0.4249	0.0264	UltDCon2	0.5135	0.0293	UltDCon5(2/12)	0.14	0	OK	A
SA67	Span 235	Middle		0	0		0	0		0	0	OK	A
SA67	Span 235	End	UltDCon2	-0.6923	0.0339	UltDCon2	0.2955	0.0211	UltDCon5(2/12)	0.14	0	OK	A
SA67	Span 236	Start	UltDCon2	-0.6923	0.0339	UltDCon2	0.2955	0.0211	UltDCon5(2/12)	0.14	0	OK	A
SA67	Span 236	Middle		0	0		0	0		0	0	OK	A
SA67	Span 236	End	UltDCon2	-0.6964	0.0266	UltDCon2	1.1579	0.0391	UltDCon2	1.345	0	OK	A
SA67	Span 237	Start	UltDCon2	-0.6964	0.0266	UltDCon2	1.1579	0.0391	UltDCon2	1.345	0	OK	A
SA67	Span 237	Middle		0	0		0	0		0	0	OK	A
SA67	Span 237	End	UltDCon4(6/12)	-1.4622	0.0474	UltDCon4(6/12)	0.7027	0.0235	UltDCon2	3.046	0	OK	A
SA67	Span 238	Start	UltDCon4(6/12)	-1.4622	0.0474	UltDCon4(6/12)	0.7027	0.0235	UltDCon2	3.046	0	OK	A
SA67	Span 238	Middle		0	0		0	0		0	0	OK	A
SA67	Span 238	End		0	0		0	0		0	0	OK	A
SA67	Span 239	Start		0	0		0	0		0	0	OK	A
SA67	Span 239	Middle		0	0		0	0		0	0	OK	A
SA67	Span 239	End		0	0		0	0		0	0	OK	A
SA67	Span 240	Start		0	0		0	0		0	0	OK	A
SA67	Span 240	Middle		0	0		0	0		0	0	OK	A
SA67	Span 240	End		0	0		0	0		0	0	OK	A
SA67	Span 241	Start		0	0		0	0		0	0	OK	A
SA67	Span 241	Middle		0	0		0	0		0	0	OK	A
SA67	Span 241	End		0	0		0	0		0	0	OK	A
SA67	Span 242	Start		0	0		0	0		0	0	OK	A
SA67	Span 242	Middle		0	0		0	0		0	0	OK	A
SA67	Span 242	End		0	0		0	0		0	0	OK	A
SA67	Span 243	Start		0	0		0	0		0	0	OK	A
SA67	Span 243	Middle		0	0		0	0		0	0	OK	A
SA67	Span 243	End		0	0		0	0		0	0	OK	A
SA67	Span 244	Start		0	0		0	0		0	0	OK	A
SA67	Span 244	Middle		0	0		0	0		0	0	OK	A
SA67	Span 244	End		0	0		0	0		0	0	OK	A
SA67	Span 245	Start		0	0		0	0		0	0	OK	A
SA67	Span 245	Middle		0	0		0	0		0	0	OK	A
SA67	Span 245	End		0	0		0	0		0	0	OK	A
SA67	Span 246	Start		0	0		0	0		0	0	OK	A
SA67	Span 246	Middle		0	0		0	0		0	0	OK	A
SA67	Span 246	End		0	0		0	0		0	0	OK	A
SA67	Span 247	Start		0	0		0	0		0	0	OK	A
SA67	Span 247	Middle		0	0		0	0		0	0	OK	A
SA67	Span 247	End		0	0		0	0		0	0	OK	A
SA67	Span 248	Start		0	0		0	0		0	0	OK	A
SA67	Span 248	Middle		0	0		0	0		0	0	OK	A
SA67	Span 248	End		0	0		0	0		0	0	OK	A
SA67	Span 249	Start		0	0		0	0		0	0	OK	A
SA67	Span 249	Middle		0	0		0	0		0	0	OK	A
SA67	Span 249	End		0	0		0	0		0	0	OK	A
SA67	Span 250	Start		0	0		0	0		0	0	OK	A
SA67	Span 250	Middle		0	0		0	0		0	0	OK	A
SA67	Span 250	End		0	0		0	0		0	0	OK	A
SA67	Span 251	Start		0	0		0	0		0	0	OK	A
SA67	Span 251	Middle		0	0		0	0		0	0	OK	A
SA67	Span 251	End		0	0		0	0		0	0	OK	A
SA67	Span 252	Start		0	0		0	0		0	0	OK	A
SA67	Span 252	Middle		0	0		0	0		0	0	OK	A
SA67	Span 252	End		0	0		0	0		0	0	OK	A
SA67	Span 253	Start		0	0		0	0		0	0	OK	A
SA67	Span 253	Middle		0	0		0	0		0	0	OK	A
SA67	Span 253	End		0	0		0	0		0	0	OK	A
SA67	Span 254	Start		0	0		0	0		0	0	OK	A
SA67	Span 254	Middle		0	0		0	0		0	0	OK	A
SA67	Span 254	End	UltDCon2	-3.2347	0.0681	UltDCon2	2.4028	0.0511	UltDCon1	0.642	0	OK	A
SA67	Span 255	Start	UltDCon2	-3.2347	0.0681	UltDCon2	2.4028	0.0511	UltDCon1	0.642	0	OK	A
SA67	Span 255	Middle		0	0		0	0		0	0	OK	A
SA67	Span 255	End	UltDCon1	-0.3693	0.0114	UltDCon2	4.0496	0.0871	UltDCon2	1.076	0	OK	A
SA67	Span 256	Start	UltDCon1	-0.3693	0.0114	UltDCon2	4.0496	0.0871	UltDCon2	1.076	0	OK	A
SA67	Span 256	Middle		0	0		0	0		0	0	OK	A
SA67	Span 256	End	UltDCon1	-0.2324	0.0075	UltDCon2	5.5283	0.1163	UltDCon2	1.076	0	OK	A
SA67	Span 257	Start	UltDCon1	-0.2324	0.0075	UltDCon2	5.5283	0.1163	UltDCon2	1.076	0	OK	A
SA67	Span 257	Middle		0	0		0	0		0	0	OK	A
SA67	Span 257	End	UltDCon9(2/12)	-0.1019	0	UltDCon2	7.007	0.1456	UltDCon2	1.076	0	OK	A
SA67	Span 258	Start	UltDCon9(2/12)	-0.1019	0	UltDCon2	7.007	0.1456	UltDCon2	1.076	0	OK	A
SA67	Span 258	Middle		0	0		0	0		0	0	OK	A
SA67	Span 258	End		0	0	UltDCon2	11.7654	0.2482	UltDCon4(5/12)	2.061	0	OK	A
SA67	Span 259	Start		0	0	UltDCon2	11.7654	0.2482	UltDCon4(5/12)	2.061	0	OK	A
SA67	Span 259	Middle		0	0		0	0		0	0	OK	A
SA67	Span 259	End		0	0	UltDCon2	9.0608	0.1925	UltDCon4(5/12)	2.061	0	OK	A
SA67	Span 260	Start		0	0	UltDCon2	9.0608	0.1925	UltDCon4(5/12)	2.061	0	OK	A
SA67	Span 260	Middle		0	0		0	0		0	0	OK	A
SA67	Span 260	End		0	0	UltDCon2	6.3562	0.1371	UltDCon4(5/12)	2.061	0	OK	A
SA67	Span 261	Start		0	0	UltDCon2	6.3562	0.1371	UltDCon4(5/12)	2.061	0	OK	A
SA67	Span 261	Middle		0	0		0	0		0	0	OK	A
SA67	Span 261	End	UltDCon2	-3.2809	0.0734	UltDCon2	12.2999	0.2597	UltDCon2	5.805	0	OK	A
SA67	Span 262	Start	UltDCon2	-3.2809	0.0734	UltDCon2	12.2999	0.2597	UltDCon2	5.805	0	OK	A
SA67	Span 262	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:32 PM

SA67	Span 262	End	UltDCon2	-6.6311	0.1423	UltDCon2	8.3939	0.1787	UltDCon2	5.80	0	0		
SA67	Span 263	Start	UltDCon2	-6.6311	0.1423	UltDCon2	8.3939	0.1787	UltDCon2	5.80	0	0		
SA67	Span 263	Middle		0	0		0	0		0	0	0		
SA67	Span 263	End	UltDCon2	-9.9814	0.2115	UltDCon2	4.4879	0.0982	UltDCon2	5.805	0	OK	A	
SA67	Span 264	Start	UltDCon2	-9.9814	0.2115	UltDCon2	4.4879	0.0982	UltDCon2	5.805	0	OK	A	
SA67	Span 264	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 264	End	UltDCon2	-2.8205	0.0615	UltDCon2	8.0831	0.1699	UltDCon2	3.892	0	OK	A	
SA67	Span 265	Start	UltDCon2	-2.8205	0.0615	UltDCon2	8.0831	0.1699	UltDCon2	3.892	0	OK	A	
SA67	Span 265	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 265	End	UltDCon2	-6.6877	0.1405	UltDCon2	6.0392	0.1272	UltDCon2	3.892	0	OK	A	
SA67	Span 266	Start	UltDCon2	-6.6877	0.1405	UltDCon2	6.0392	0.1272	UltDCon2	3.892	0	OK	A	
SA67	Span 266	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 266	End	UltDCon2	-10.555	0.2199	UltDCon2	3.9952	0.0846	UltDCon2	3.892	0	OK	A	
SA67	Span 267	Start	UltDCon2	-10.555	0.2199	UltDCon2	3.9952	0.0846	UltDCon2	3.892	0	OK	A	
SA67	Span 267	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 267	End	UltDCon2	-14.4223	0.2998	UltDCon2	1.9513	0.0421	UltDCon2	3.892	0	OK	A	
SA67	Span 268	Start	UltDCon2	-14.4223	0.2998	UltDCon2	1.9513	0.0421	UltDCon2	3.892	0	OK	A	
SA67	Span 268	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 268	End	UltDCon2	-17.9209	0.3725	UltDCon4(5/12)	0.8041	0.0189	UltDCon2	3.892	0	OK	A	
SA67	Span 269	Start	UltDCon2	-17.9209	0.3725	UltDCon4(5/12)	0.8041	0.0189	UltDCon2	3.892	0	OK	A	
SA67	Span 269	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 269	End	UltDCon2	-10.2033	0.2124	UltDCon4(5/12)	0.7996	0.0188	UltDCon2	0.467	0	OK	A	
SA67	Span 270	Start	UltDCon2	-10.2033	0.2124	UltDCon4(5/12)	0.7996	0.0188	UltDCon2	0.467	0	OK	A	
SA67	Span 270	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 270	End	UltDCon2	-8.7363	0.1825	UltDCon4(5/12)	0.6401	0.016	UltDCon2	0.467	0	OK	A	
SA67	Span 271	Start	UltDCon2	-8.7363	0.1825	UltDCon4(5/12)	0.6401	0.016	UltDCon2	0.467	0	OK	A	
SA67	Span 271	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 271	End	UltDCon2	-7.2694	0.1526	UltDCon4(5/12)	0.4806	0.0132	UltDCon2	0.467	0	OK	A	
SA67	Span 272	Start	UltDCon2	-7.2694	0.1526	UltDCon4(5/12)	0.4806	0.0132	UltDCon2	0.467	0	OK	A	
SA67	Span 272	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 272	End	UltDCon2	-5.8025	0.1228	UltDCon2	0.3389	0.0107	UltDCon2	0.467	0	OK	A	
SA67	Span 273	Start	UltDCon2	-5.8025	0.1228	UltDCon2	0.3389	0.0107	UltDCon2	0.467	0	OK	A	
SA67	Span 273	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 273	End	UltDCon1	-0.3983	0.011	UltDCon2	2.0826	0.045	UltDCon2	0.449	0	OK	A	
SA67	Span 274	Start	UltDCon1	-0.3983	0.011	UltDCon2	2.0826	0.045	UltDCon2	0.449	0	OK	A	
SA67	Span 274	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 274	End	UltDCon1	-0.4265	0.0112	UltDCon2	1.6574	0.0359	UltDCon2	0.449	0	OK	A	
SA67	Span 275	Start	UltDCon1	-0.4265	0.0112	UltDCon2	1.6574	0.0359	UltDCon2	0.449	0	OK	A	
SA67	Span 275	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 275	End	UltDCon1	-0.4544	0.0114	UltDCon2	1.235	0.0269	UltDCon2	0.449	0	OK	A	
SA67	Span 276	Start	UltDCon1	-0.4544	0.0114	UltDCon2	1.235	0.0269	UltDCon2	0.449	0	OK	A	
SA67	Span 276	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 276	End	UltDCon1	-0.4821	0.0116	UltDCon5(10/12)	1.0582	0.022	UltDCon2	0.449	0	OK	A	
SA67	Span 277	Start	UltDCon1	-0.4821	0.0116	UltDCon5(10/12)	1.0582	0.022	UltDCon2	0.449	0	OK	A	
SA67	Span 277	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 277	End	UltDCon1	-0.3573	0.01	UltDCon2	2.0723	0.0448	UltDCon2	1.679	0	OK	A	
SA67	Span 278	Start	UltDCon1	-0.3573	0.01	UltDCon2	2.0723	0.0448	UltDCon2	1.679	0	OK	A	
SA67	Span 278	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 278	End	UltDCon2	-1.9717	0.0435	UltDCon2	1.2284	0.0282	UltDCon2	1.679	0	OK	A	
SA67	Span 279	Start	UltDCon2	-1.9717	0.0435	UltDCon2	1.2284	0.0282	UltDCon2	1.679	0	OK	A	
SA67	Span 279	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 279	End	UltDCon2	-3.7724	0.0811	UltDCon2	0.384	0.0117	UltDCon2	1.679	0	OK	A	
SA67	Span 280	Start	UltDCon2	-3.7724	0.0811	UltDCon2	0.384	0.0117	UltDCon2	1.679	0	OK	A	
SA67	Span 280	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 280	End	UltDCon2	-3.6072	0.077	UltDCon5(10/12)	0.0266	0	UltDCon2	3.494	0	OK	A	
SA67	Span 281	Start	UltDCon2	-3.6072	0.077	UltDCon5(10/12)	0.0266	0	UltDCon2	3.494	0	OK	A	
SA67	Span 281	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 281	End	UltDCon2	-7.0112	0.145	UltDCon14(12/12)	0	0	UltDCon2	3.494	0	OK	A	
SA67	Span 282	Start	UltDCon2	-7.0112	0.145	UltDCon14(12/12)	0	0	UltDCon2	3.494	0	OK	A	
SA67	Span 282	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 282	End	UltDCon2	-5.0617	0.1055	UltDCon2	0.0226	0	UltDCon2	1.558	0	OK	A	
SA67	Span 283	Start	UltDCon2	-5.0617	0.1055	UltDCon2	0.0226	0	UltDCon2	1.558	0	OK	A	
SA67	Span 283	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 283	End	UltDCon2	-4.0554	0.0858	UltDCon2	0.5383	0.0138	UltDCon2	1.558	0	OK	A	
SA67	Span 284	Start	UltDCon2	-4.0554	0.0858	UltDCon2	0.5383	0.0138	UltDCon2	1.558	0	OK	A	
SA67	Span 284	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 284	End	UltDCon2	-3.0491	0.0662	UltDCon2	1.0374	0.025	UltDCon2	1.558	0	OK	A	
SA67	Span 285	Start	UltDCon2	-3.0491	0.0662	UltDCon2	1.0374	0.025	UltDCon2	1.558	0	OK	A	
SA67	Span 285	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 285	End	UltDCon4(10/12)	-1.5859	0.0349	UltDCon2	1.7973	0.0392	UltDCon4(10/12)	0.283	0	OK	A	
SA67	Span 286	Start	UltDCon4(10/12)	-1.5859	0.0349	UltDCon2	1.7973	0.0392	UltDCon4(10/12)	0.283	0	OK	A	
SA67	Span 286	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 286	End	UltDCon4(10/12)	-2.4424	0.052	UltDCon2	2.4353	0.0518	UltDCon4(10/12)	0.283	0	OK	A	
SA67	Span 287	Start	UltDCon4(10/12)	-2.4424	0.052	UltDCon2	2.4353	0.0518	UltDCon4(10/12)	0.283	0	OK	A	
SA67	Span 287	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 287	End	UltDCon4(10/12)	-1.0593	0.0237	UltDCon2	7.713	0.1605	UltDCon2	1.335	0	OK	A	
SA67	Span 288	Start	UltDCon4(10/12)	-1.0593	0.0237	UltDCon2	7.713	0.1605	UltDCon2	1.335	0	OK	A	
SA67	Span 288	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 288	End	UltDCon4(10/12)	-1.2598	0.0277	UltDCon2	5.5615	0.116	UltDCon2	1.335	0	OK	A	
SA67	Span 289	Start	UltDCon4(10/12)	-1.2598	0.0277	UltDCon2	5.5615	0.116	UltDCon2	1.335	0	OK	A	
SA67	Span 289	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 289	End	UltDCon2	-1.4933	0.0324	UltDCon2	3.3714	0.0709	UltDCon2	1.335	0	OK	A	
SA67	Span 290	Start	UltDCon2	-1.4933	0.0324	UltDCon2	3.3714	0.0709	UltDCon2	1.335	0	OK	A	
SA67	Span 290	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 290	End	UltDCon1	-0.0185	0	UltDCon2	8.0853	0.1675	UltDCon2	3.478	0	OK	A	
SA67	Span 291	Start	UltDCon1	-0.0185	0	UltDCon2	8.0853	0.1675	UltDCon2	3.478	0	OK	A	
SA67	Span 291	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 291	End	UltDCon1	-0.4413	0.0106	UltDCon2	4.7878	0.0996	UltDCon2	3.478	0	OK	A	
SA67	Span 292	Start	UltDCon1	-0.4413	0.0106	UltDCon2	4.7878	0.0996	UltDCon2	3.478	0	OK	A	
SA67	Span 292	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 292	End	UltDCon1	-0.8505	0.0191	UltDCon2	1.4903	0.032	UltDCon2	3.478	0	OK	A	
SA67	Span 293	Start	UltDCon1	-0.8505	0.0191	UltDCon2	1.4903	0.032	UltDCon2	3.478	0	OK	A	
SA67	Span 293	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 293	End	UltDCon2	-1.1234	0.0238	UltDCon2	3.3168	0.0688	UltDCon2	5.908	0	OK	A	
SA67	Span 294	Start	UltDCon2	-1.1234	0.0238	UltDCon2	3.3168	0.0688	UltDCon2	5.908	0	OK	A	
SA67	Span 294	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 294	End	UltDCon2	-0.3095	0.0064	UltDCon2	0.0067	0	UltDCon2	0.802	0	OK	A	
SA67	Span 295	Start	UltDCon2	-0.3095	0.0064	UltDCon2	0.0067	0	UltDCon2	0.802	0	OK	A	
SA67	Span 295	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 295	End		0	0		0	0		0	0	OK	A	
SA67	Span 296	Start		0	0		0	0		0	0	OK	A	
SA67	Span 296	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 296	End		0	0		0	0		0	0	OK	A	
SA67	Span 297	Start		0	0		0	0		0	0	OK	A	
SA67	Span 297	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 297	End		0	0		0	0		0	0	OK	A	
SA67	Span 298	Start		0	0		0	0		0	0	OK	A	
SA67	Span 298	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 298	End		0	0		0	0		0	0	OK	A	
SA67	Span 299	Start		0	0		0	0		0	0	OK	A	
SA67	Span 299	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 299	End		0	0		0	0		0	0	OK	A	
SA67	Span 300	Start		0	0		0	0		0	0	OK	A	
SA67	Span 300	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 300	End		0	0		0	0		0	0	OK	A	
SA67	Span 301	Start		0	0		0	0		0	0	OK	A	
SA67	Span 301	Middle		0	0		0	0		0	0	OK	A	
SA67	Span 301	End		0	0		0	0		0	0	OK	A	

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03/02/2022 12:07:32 PM

SA67	Span 302	Start			0	0		0	0			0	0 OK	A
SA67	Span 302	Middle			0	0		0	0			0	0 OK	A
SA67	Span 302	End			0	0		0	0			0	0 OK	A
SA67	Span 303	Start			0	0		0	0			0	0 OK	A
SA67	Span 303	Middle			0	0		0	0			0	0 OK	A
SA67	Span 303	End			0	0		0	0			0	0 OK	A
SA67	Span 304	Start			0	0		0	0			0	0 OK	A
SA67	Span 304	Middle			0	0		0	0			0	0 OK	A
SA67	Span 304	End			0	0		0	0			0	0 OK	A
SA67	Span 305	Start			0	0		0	0			0	0 OK	A
SA67	Span 305	Middle			0	0		0	0			0	0 OK	A
SA67	Span 305	End			0	0		0	0			0	0 OK	A
SA67	Span 306	Start			0	0		0	0			0	0 OK	A
SA67	Span 306	Middle			0	0		0	0			0	0 OK	A
SA67	Span 306	End			0	0		0	0			0	0 OK	A
SA67	Span 307	Start			0	0		0	0			0	0 OK	A
SA67	Span 307	Middle			0	0		0	0			0	0 OK	A
SA67	Span 307	End			0	0		0	0			0	0 OK	A
SA67	Span 308	Start			0	0		0	0			0	0 OK	A
SA67	Span 308	Middle			0	0		0	0			0	0 OK	A
SA67	Span 308	End			0	0		0	0			0	0 OK	A
SA67	Span 309	Start			0	0		0	0			0	0 OK	A
SA67	Span 309	Middle			0	0		0	0			0	0 OK	A
SA67	Span 309	End			0	0		0	0			0	0 OK	A
SA67	Span 310	Start			0	0		0	0			0	0 OK	A
SA67	Span 310	Middle			0	0		0	0			0	0 OK	A
SA67	Span 310	End			0	0		0	0			0	0 OK	A
SA67	Span 311	Start			0	0		0	0			0	0 OK	A
SA67	Span 311	Middle			0	0		0	0			0	0 OK	A
SA67	Span 311	End			0	0		0	0			0	0 OK	A
SA67	Span 312	Start			0	0		0	0			0	0 OK	A
SA67	Span 312	Middle			0	0		0	0			0	0 OK	A
SA67	Span 312	End			0	0		0	0			0	0 OK	A
SA67	Span 313	Start			0	0		0	0			0	0 OK	A
SA67	Span 313	Middle			0	0		0	0			0	0 OK	A
SA67	Span 313	End			0	0		0	0			0	0 OK	A
SA67	Span 314	Start			0	0		0	0			0	0 OK	A
SA67	Span 314	Middle			0	0		0	0			0	0 OK	A
SA67	Span 314	End			0	0		0	0			0	0 OK	A
SA67	Span 315	Start			0	0		0	0			0	0 OK	A
SA67	Span 315	Middle			0	0		0	0			0	0 OK	A
SA67	Span 315	End			0	0		0	0			0	0 OK	A
SA67	Span 316	Start			0	0		0	0			0	0 OK	A
SA67	Span 316	Middle			0	0		0	0			0	0 OK	A
SA67	Span 316	End			0	0		0	0			0	0 OK	A
SA67	Span 317	Start			0	0		0	0			0	0 OK	A
SA67	Span 317	Middle			0	0		0	0			0	0 OK	A
SA67	Span 317	End			0	0		0	0			0	0 OK	A
SA67	Span 318	Start			0	0		0	0			0	0 OK	A
SA67	Span 318	Middle			0	0		0	0			0	0 OK	A
SA67	Span 318	End			0	0		0	0			0	0 OK	A
SA67	Span 319	Start			0	0		0	0			0	0 OK	A
SA67	Span 319	Middle			0	0		0	0			0	0 OK	A
SA67	Span 319	End			0	0		0	0			0	0 OK	A
SA67	Span 320	Start			0	0		0	0			0	0 OK	A
SA67	Span 320	Middle			0	0		0	0			0	0 OK	A
SA67	Span 320	End			0	0		0	0			0	0 OK	A
SA67	Span 321	Start			0	0		0	0			0	0 OK	A
SA67	Span 321	Middle			0	0		0	0			0	0 OK	A
SA67	Span 321	End			0	0		0	0			0	0 OK	A
SA67	Span 322	Start			0	0		0	0			0	0 OK	A
SA67	Span 322	Middle			0	0		0	0			0	0 OK	A
SA67	Span 322	End			0	0		0	0			0	0 OK	A
SA67	Span 323	Start			0	0		0	0			0	0 OK	A
SA67	Span 323	Middle			0	0		0	0			0	0 OK	A
SA67	Span 323	End	UltDCon2		-0.0012	0.00003909	UltDCon2	0.0002944	0.000009521			0	0 OK	A
SA67	Span 324	Start	UltDCon2		-0.0012	0.00003909	UltDCon2	0.0002944	0.000009521			0	0 OK	A
SA67	Span 324	Middle			0	0		0	0			0	0 OK	A
SA67	Span 324	End	UltDCon2		-0.0091	0.0002945	UltDCon2	0.0023	0.00007571	UltDCon5(7/12)	0.0003822	0	0 OK	A
SA67	Span 325	Start	UltDCon2		-0.0091	0.0002945	UltDCon2	0.0023	0.00007571	UltDCon5(7/12)	0.0003822	0	0 OK	A
SA67	Span 325	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 325	End	UltDCon2		-0.0058	0.0001891	UltDCon2	0.0074	0.0002397	UltDCon2	0.002631	0	0 OK	A
SA67	Span 326	Start	UltDCon2		-0.0058	0.0001891	UltDCon2	0.0074	0.0002397	UltDCon2	0.002631	0	0 OK	A
SA67	Span 326	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 326	End	UltDCon2		-0.0009335	0.0000302	UltDCon2	0.0011	0.00003597	UltDCon2	0.0004113	0	0 OK	A
SA67	Span 327	Start	UltDCon2		-0.0009335	0.0000302	UltDCon2	0.0011	0.00003597	UltDCon2	0.0004113	0	0 OK	A
SA67	Span 327	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 327	End			0	0		0	0		0	0	0 OK	A
SA67	Span 328	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 328	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 328	End			0	0		0	0		0	0	0 OK	A
SA67	Span 329	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 329	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 329	End			0	0		0	0		0	0	0 OK	A
SA67	Span 330	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 330	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 330	End			0	0		0	0		0	0	0 OK	A
SA67	Span 331	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 331	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 331	End			0	0		0	0		0	0	0 OK	A
SA67	Span 332	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 332	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 332	End			0	0		0	0		0	0	0 OK	A
SA67	Span 333	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 333	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 333	End			0	0		0	0		0	0	0 OK	A
SA67	Span 334	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 334	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 334	End			0	0		0	0		0	0	0 OK	A
SA67	Span 335	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 335	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 335	End			0	0		0	0		0	0	0 OK	A
SA67	Span 336	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 336	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 336	End			0	0		0	0		0	0	0 OK	A
SA67	Span 337	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 337	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 337	End			0	0		0	0		0	0	0 OK	A
SA67	Span 338	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 338	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 338	End			0	0		0	0		0	0	0 OK	A
SA67	Span 339	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 339	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 339	End			0	0		0	0		0	0	0 OK	A
SA67	Span 340	Start			0	0		0	0		0	0	0 OK	A
SA67	Span 340	Middle			0	0		0	0		0	0	0 OK	A
SA67	Span 340	End	UltDCon13(7/12)		-0.1346	0.0055	UltDCon12(8/12)	1.8657	0.0619	UltDCon12(7/12)	1.374	0	0 OK	A
SA67	Span 341	Start	UltDCon13(7/12)		-0.1346	0.0055	UltDCon12(8/12)	1.8657	0.0619	UltDCon12(7/12)	1.374	0	0 OK	A

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03/02/2022 12:07:33 PM

SA67	Span 341	Middle		0	0	0	0			0	0 OK	A	
SA67	Span 341	End	UltDCon13(7/12)	-0.2617	0.0099	UltDCon12(8/12)	1.6881	0.0564	UltDCon12(7/12)	2.2	0 OK	A	
SA67	Span 342	Start	UltDCon13(7/12)	-0.2617	0.0099	UltDCon12(8/12)	1.6881	0.0564	UltDCon12(7/12)	2.2	0 OK	A	
SA67	Span 342	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 342	End	UltDCon12(7/12)	-1.4404	0.0487	UltDCon4(7/12)	0.2886	0.0099	UltDCon12(1/12)	1.767	0 OK	A	
SA67	Span 343	Start	UltDCon12(7/12)	-1.4404	0.0487	UltDCon4(7/12)	0.2886	0.0099	UltDCon12(1/12)	1.767	0 OK	A	
SA67	Span 343	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 343	End	UltDCon12(7/12)	-2.5021	0.0825	UltDCon2	0.3615	0.0122	UltDCon12(1/12)	1.165	0 OK	A	
SA67	Span 344	Start	UltDCon12(7/12)	-2.5021	0.0825	UltDCon2	0.3615	0.0122	UltDCon12(1/12)	1.165	0 OK	A	
SA67	Span 344	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 344	End	UltDCon12(7/12)	-2.37	0.0777	UltDCon5(2/12)	0.0607	0	UltDCon2	1.153	0 OK	A	
SA67	Span 345	Start	UltDCon12(7/12)	-2.37	0.0777	UltDCon5(2/12)	0.0607	0	UltDCon2	1.153	0 OK	A	
SA67	Span 345	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 345	End	UltDCon12(7/12)	-3.2307	0.1057	UltDCon14(12/12)	0	0	UltDCon2	0.408	0 OK	A	
SA67	Span 346	Start	UltDCon12(7/12)	-3.2307	0.1057	UltDCon14(12/12)	0	0	UltDCon2	0.408	0 OK	A	
SA67	Span 346	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 346	End	UltDCon12(7/12)	-4.2453	0.1394	UltDCon14(12/12)	0	0	UltDCon2	0.532	0 OK	A	
SA67	Span 347	Start	UltDCon12(7/12)	-4.2453	0.1394	UltDCon14(12/12)	0	0	UltDCon2	0.532	0 OK	A	
SA67	Span 347	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 347	End	UltDCon12(7/12)	-4.6545	0.1543	UltDCon5(2/12)	0.0428	0	UltDCon2	1.74	0 OK	A	
SA67	Span 348	Start	UltDCon12(7/12)	-4.6545	0.1543	UltDCon5(2/12)	0.0428	0	UltDCon2	1.74	0 OK	A	
SA67	Span 348	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 348	End	UltDCon12(7/12)	-3.4977	0.1161	UltDCon5(2/12)	0.0916	0	UltDCon2	1.102	0 OK	A	
SA67	Span 349	Start	UltDCon12(7/12)	-3.4977	0.1161	UltDCon5(2/12)	0.0916	0	UltDCon2	1.102	0 OK	A	
SA67	Span 349	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 349	End	UltDCon12(7/12)	-3.9393	0.1298	UltDCon5(2/12)	0.4477	0.0146	UltDCon12(8/12)	1.264	0 OK	A	
SA67	Span 350	Start	UltDCon12(7/12)	-3.9393	0.1298	UltDCon5(2/12)	0.4477	0.0146	UltDCon12(8/12)	1.264	0 OK	A	
SA67	Span 350	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 350	End	UltDCon12(7/12)	-3.1891	0.1037	UltDCon2	0.5263	0.0174	UltDCon12(7/12)	2.028	0 OK	A	
SA67	Span 351	Start	UltDCon12(7/12)	-3.1891	0.1037	UltDCon2	0.5263	0.0174	UltDCon12(7/12)	2.028	0 OK	A	
SA67	Span 351	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 351	End	UltDCon12(7/12)	-2.2911	0.0744	UltDCon5(2/12)	0.5323	0.0185	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 352	Start	UltDCon12(7/12)	-2.2911	0.0744	UltDCon5(2/12)	0.5323	0.0185	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 352	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 352	End	UltDCon14(7/12)	-1.6925	0.0549	UltDCon5(2/12)	0.7568	0.0258	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 353	Start	UltDCon14(7/12)	-1.6925	0.0549	UltDCon5(2/12)	0.7568	0.0258	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 353	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 353	End	UltDCon14(7/12)	-1.144	0.0371	UltDCon11(5/12)	1.0519	0.0341	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 354	Start	UltDCon14(7/12)	-1.144	0.0371	UltDCon11(5/12)	1.0519	0.0341	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 354	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 354	End	UltDCon14(7/12)	-0.5955	0.0193	UltDCon11(5/12)	1.4125	0.0458	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 355	Start	UltDCon14(7/12)	-0.5955	0.0193	UltDCon11(5/12)	1.4125	0.0458	UltDCon12(7/12)	0.527	0 OK	A	
SA67	Span 355	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 355	End	UltDCon14(7/12)	-0.3931	0.0127	UltDCon11(2/12)	1.3172	0.0427	UltDCon12(7/12)	0.357	0 OK	A	
SA67	Span 356	Start	UltDCon14(7/12)	-0.3931	0.0127	UltDCon11(2/12)	1.3172	0.0427	UltDCon12(7/12)	0.357	0 OK	A	
SA67	Span 356	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 356	End	UltDCon14(7/12)	-0.2596	0.0084	UltDCon11(2/12)	0.9395	0.0304	UltDCon12(7/12)	0.332	0 OK	A	
SA67	Span 357	Start	UltDCon14(7/12)	-0.2596	0.0084	UltDCon11(2/12)	0.9395	0.0304	UltDCon12(7/12)	0.332	0 OK	A	
SA67	Span 357	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 357	End	UltDCon8(12/12)	-0.0687	0.0048	UltDCon11(9/12)	1.1575	0.0375	UltDCon12(7/12)	0.332	0 OK	A	
SA67	Span 358	Start	UltDCon8(12/12)	-0.0687	0.0048	UltDCon11(9/12)	1.1575	0.0375	UltDCon12(7/12)	0.332	0 OK	A	
SA67	Span 358	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 358	End		0	0	UltDCon4(7/12)	1.0684	0.0379	UltDCon12(7/12)	0.233	0 OK	A	
SA67	Span 359	Start		0	0	UltDCon4(7/12)	1.0684	0.0379	UltDCon12(7/12)	0.233	0 OK	A	
SA67	Span 359	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 359	End		0	0	UltDCon4(7/12)	1.1961	0.042	UltDCon12(7/12)	0.233	0 OK	A	
SA67	Span 360	Start		0	0	UltDCon4(7/12)	1.1961	0.042	UltDCon12(7/12)	0.233	0 OK	A	
SA67	Span 360	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 360	End		0	0	UltDCon4(7/12)	1.3287	0.0465	UltDCon12(7/12)	0.233	0 OK	A	
SA67	Span 361	Start		0	0	UltDCon4(7/12)	1.3287	0.0465	UltDCon12(7/12)	0.233	0 OK	A	
SA67	Span 361	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 361	End		0	0	UltDCon4(7/12)	1.3234	0.0463	UltDCon12(7/12)	0.166	0 OK	A	
SA67	Span 362	Start		0	0	UltDCon4(7/12)	1.3234	0.0463	UltDCon12(7/12)	0.166	0 OK	A	
SA67	Span 362	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 362	End		0	0	UltDCon11(6/12)	1.6125	0.0527	UltDCon12(7/12)	0.166	0 OK	A	
SA67	Span 363	Start		0	0	UltDCon11(6/12)	1.6125	0.0527	UltDCon12(7/12)	0.166	0 OK	A	
SA67	Span 363	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 363	End		0	0	UltDCon11(6/12)	1.8104	0.0604	UltDCon12(7/12)	0.244	0 OK	A	
SA67	Span 364	Start		0	0	UltDCon11(6/12)	1.8104	0.0604	UltDCon12(7/12)	0.244	0 OK	A	
SA67	Span 364	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 364	End		0	0	UltDCon11(6/12)	2.182	0.0726	UltDCon12(7/12)	0.244	0 OK	A	
SA67	Span 365	Start		0	0	UltDCon11(6/12)	2.182	0.0726	UltDCon12(7/12)	0.244	0 OK	A	
SA67	Span 365	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 365	End		0	0	UltDCon11(2/12)	1.9091	0.0646	UltDCon12(7/12)	0.194	0 OK	A	
SA67	Span 366	Start		0	0	UltDCon11(2/12)	1.9091	0.0646	UltDCon12(7/12)	0.194	0 OK	A	
SA67	Span 366	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 366	End		0	0	UltDCon11(2/12)	1.6861	0.0573	UltDCon2	0.176	0 OK	A	
SA67	Span 367	Start		0	0	UltDCon11(2/12)	1.6861	0.0573	UltDCon2	0.176	0 OK	A	
SA67	Span 367	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 367	End		0	0	UltDCon11(2/12)	1.8409	0.0624	UltDCon2	0.176	0 OK	A	
SA67	Span 368	Start		0	0	UltDCon11(2/12)	1.8409	0.0624	UltDCon2	0.176	0 OK	A	
SA67	Span 368	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 368	End		0	0	UltDCon12(7/12)	2.0161	0.0682	UltDCon2	0.176	0 OK	A	
SA67	Span 369	Start		0	0	UltDCon12(7/12)	2.0161	0.0682	UltDCon2	0.176	0 OK	A	
SA67	Span 369	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 369	End		0	0	UltDCon2	2.302	0.0767	UltDCon2	0.176	0 OK	A	
SA67	Span 370	Start		0	0	UltDCon2	2.302	0.0767	UltDCon2	0.176	0 OK	A	
SA67	Span 370	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 370	End	UltDCon12(9/12)	-0.1648	0.008	UltDCon2	2.2713	0.0754	UltDCon2	0.698	0 OK	A	
SA67	Span 371	Start	UltDCon12(9/12)	-0.1648	0.008	UltDCon2	2.2713	0.0754	UltDCon2	0.698	0 OK	A	
SA67	Span 371	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 371	End	UltDCon2	-0.4292	0.0155	UltDCon2	2.1275	0.0706	UltDCon2	0.698	0 OK	A	
SA67	Span 372	Start	UltDCon2	-0.4292	0.0155	UltDCon2	2.1275	0.0706	UltDCon2	0.698	0 OK	A	
SA67	Span 372	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 372	End	UltDCon2	-0.674	0.0233	UltDCon2	1.9836	0.0658	UltDCon2	0.698	0 OK	A	
SA67	Span 373	Start	UltDCon2	-0.674	0.0233	UltDCon2	1.9836	0.0658	UltDCon2	0.698	0 OK	A	
SA67	Span 373	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 373	End	UltDCon2	-0.9134	0.031	UltDCon2	1.8396	0.0611	UltDCon2	0.698	0 OK	A	
SA67	Span 374	Start	UltDCon2	-0.9134	0.031	UltDCon2	1.8396	0.0611	UltDCon2	0.698	0 OK	A	
SA67	Span 374	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 374	End	UltDCon2	-0.15	0.0051	UltDCon2	0.3511	0.0116	UltDCon2	0.133	0 OK	A	
SA67	Span 375	Start	UltDCon2	-0.15	0.0051	UltDCon2	0.3511	0.0116	UltDCon2	0.133	0 OK	A	
SA67	Span 375	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 375	End		0	0		0	0		0	0 OK	A	
SA67	Span 376	Start		0	0		0	0		0	0 OK	A	
SA67	Span 376	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 376	End		0	0		0	0		0	0 OK	A	
SA67	Span 377	Start		0	0		0	0		0	0 OK	A	
SA67	Span 377	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 377	End		0	0		0	0		0	0 OK	A	
SA67	Span 378	Start		0	0		0	0		0	0 OK	A	
SA67	Span 378	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 378	End		0	0		0	0		0	0 OK	A	
SA67	Span 379	Start		0	0		0	0		0	0 OK	A	
SA67	Span 379	Middle		0	0		0	0		0	0 OK	A	
SA67	Span 379	End		0	0		0	0		0	0 OK	A	
SA67	Span 380	Start		0	0		0	0		0	0 OK	A	
SA67	Span 380	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:07:33 PM

SA67	Span 380	End	0	0	0	0	0	0	OK	A
SA67	Span 381	Start	0	0	0	0	0	0	OK	A
SA67	Span 381	Middle	0	0	0	0	0	0	OK	A
SA67	Span 381	End	0	0	0	0	0	0	OK	A
SA67	Span 382	Start	0	0	0	0	0	0	OK	A
SA67	Span 382	Middle	0	0	0	0	0	0	OK	A
SA67	Span 382	End	0	0	0	0	0	0	OK	A
SA67	Span 383	Start	0	0	0	0	0	0	OK	A
SA67	Span 383	Middle	0	0	0	0	0	0	OK	A
SA67	Span 383	End	0	0	0	0	0	0	OK	A
SA67	Span 384	Start	0	0	0	0	0	0	OK	A
SA67	Span 384	Middle	0	0	0	0	0	0	OK	A
SA67	Span 384	End	0	0	0	0	0	0	OK	A
SA67	Span 385	Start	0	0	0	0	0	0	OK	A
SA67	Span 385	Middle	0	0	0	0	0	0	OK	A
SA67	Span 385	End	0	0	0	0	0	0	OK	A
SA67	Span 386	Start	0	0	0	0	0	0	OK	A
SA67	Span 386	Middle	0	0	0	0	0	0	OK	A
SA67	Span 386	End	0	0	0	0	0	0	OK	A
SA67	Span 387	Start	0	0	0	0	0	0	OK	A
SA67	Span 387	Middle	0	0	0	0	0	0	OK	A
SA67	Span 387	End	0	0	0	0	0	0	OK	A
SA67	Span 388	Start	0	0	0	0	0	0	OK	A
SA67	Span 388	Middle	0	0	0	0	0	0	OK	A
SA67	Span 388	End	0	0	0	0	0	0	OK	A
SA67	Span 389	Start	0	0	0	0	0	0	OK	A
SA67	Span 389	Middle	0	0	0	0	0	0	OK	A
SA67	Span 389	End	0	0	0	0	0	0	OK	A
SA67	Span 390	Start	0	0	0	0	0	0	OK	A
SA67	Span 390	Middle	0	0	0	0	0	0	OK	A
SA67	Span 390	End	0	0	0	0	0	0	OK	A
SA67	Span 391	Start	0	0	0	0	0	0	OK	A
SA67	Span 391	Middle	0	0	0	0	0	0	OK	A
SA67	Span 391	End	0	0	0	0	0	0	OK	A
SA67	Span 392	Start	0	0	0	0	0	0	OK	A
SA67	Span 392	Middle	0	0	0	0	0	0	OK	A
SA67	Span 392	End	0	0	0	0	0	0	OK	A
SA67	Span 393	Start	0	0	0	0	0	0	OK	A
SA67	Span 393	Middle	0	0	0	0	0	0	OK	A
SA67	Span 393	End	0	0	0	0	0	0	OK	A
SA67	Span 394	Start	0	0	0	0	0	0	OK	A
SA67	Span 394	Middle	0	0	0	0	0	0	OK	A
SA67	Span 394	End	0	0	0	0	0	0	OK	A
SA67	Span 395	Start	0	0	0	0	0	0	OK	A
SA67	Span 395	Middle	0	0	0	0	0	0	OK	A
SA67	Span 395	End	0	0	0	0	0	0	OK	A
SA67	Span 396	Start	0	0	0	0	0	0	OK	A
SA67	Span 396	Middle	0	0	0	0	0	0	OK	A
SA67	Span 396	End	0	0	0	0	0	0	OK	A
SA67	Span 397	Start	0	0	0	0	0	0	OK	A
SA67	Span 397	Middle	0	0	0	0	0	0	OK	A
SA67	Span 397	End	0	0	0	0	0	0	OK	A
SA67	Span 398	Start	0	0	0	0	0	0	OK	A
SA67	Span 398	Middle	0	0	0	0	0	0	OK	A
SA67	Span 398	End	0	0	0	0	0	0	OK	A
SA67	Span 399	Start	0	0	0	0	0	0	OK	A
SA67	Span 399	Middle	0	0	0	0	0	0	OK	A
SA67	Span 399	End	0	0	0	0	0	0	OK	A
SA67	Span 400	Start	0	0	0	0	0	0	OK	A
SA67	Span 400	Middle	0	0	0	0	0	0	OK	A
SA67	Span 400	End	0	0	0	0	0	0	OK	A
SA67	Span 401	Start	0	0	0	0	0	0	OK	A
SA67	Span 401	Middle	0	0	0	0	0	0	OK	A
SA67	Span 401	End	0	0	0	0	0	0	OK	A
SA67	Span 402	Start	0	0	0	0	0	0	OK	A
SA67	Span 402	Middle	0	0	0	0	0	0	OK	A
SA67	Span 402	End	0	0	0	0	0	0	OK	A
SA67	Span 403	Start	0	0	0	0	0	0	OK	A
SA67	Span 403	Middle	0	0	0	0	0	0	OK	A
SA67	Span 403	End	0	0	0	0	0	0	OK	A
SA67	Span 404	Start	0	0	0	0	0	0	OK	A
SA67	Span 404	Middle	0	0	0	0	0	0	OK	A
SA67	Span 404	End	0	0	0	0	0	0	OK	A
SA67	Span 405	Start	0	0	0	0	0	0	OK	A
SA67	Span 405	Middle	0	0	0	0	0	0	OK	A
SA67	Span 405	End	0	0	0	0	0	0	OK	A
SA67	Span 406	Start	0	0	0	0	0	0	OK	A
SA67	Span 406	Middle	0	0	0	0	0	0	OK	A
SA67	Span 406	End	0	0	0	0	0	0	OK	A
SA67	Span 407	Start	0	0	0	0	0	0	OK	A
SA67	Span 407	Middle	0	0	0	0	0	0	OK	A
SA67	Span 407	End	0	0	0	0	0	0	OK	A
SA67	Span 408	Start	0	0	0	0	0	0	OK	A
SA67	Span 408	Middle	0	0	0	0	0	0	OK	A
SA67	Span 408	End	0	0	0	0	0	0	OK	A
SA67	Span 409	Start	0	0	0	0	0	0	OK	A
SA67	Span 409	Middle	0	0	0	0	0	0	OK	A
SA67	Span 409	End	0	0	0	0	0	0	OK	A
SA67	Span 410	Start	0	0	0	0	0	0	OK	A
SA67	Span 410	Middle	0	0	0	0	0	0	OK	A
SA67	Span 410	End	0	0	0	0	0	0	OK	A
SA67	Span 411	Start	0	0	0	0	0	0	OK	A
SA67	Span 411	Middle	0	0	0	0	0	0	OK	A
SA67	Span 411	End	0	0	0	0	0	0	OK	A
SA67	Span 412	Start	0	0	0	0	0	0	OK	A
SA67	Span 412	Middle	0	0	0	0	0	0	OK	A
SA67	Span 412	End	0	0	0	0	0	0	OK	A
SA67	Span 413	Start	0	0	0	0	0	0	OK	A
SA67	Span 413	Middle	0	0	0	0	0	0	OK	A
SA67	Span 413	End	0	0	0	0	0	0	OK	A
SA67	Span 414	Start	0	0	0	0	0	0	OK	A
SA67	Span 414	Middle	0	0	0	0	0	0	OK	A
SA67	Span 414	End	0	0	0	0	0	0	OK	A
SA67	Span 415	Start	0	0	0	0	0	0	OK	A
SA67	Span 415	Middle	0	0	0	0	0	0	OK	A
SA67	Span 415	End	0	0	0	0	0	0	OK	A
SA67	Span 416	Start	0	0	0	0	0	0	OK	A
SA67	Span 416	Middle	0	0	0	0	0	0	OK	A
SA67	Span 416	End	0	0	0	0	0	0	OK	A
SA67	Span 417	Start	0	0	0	0	0	0	OK	A
SA67	Span 417	Middle	0	0	0	0	0	0	OK	A
SA67	Span 417	End	0	0	0	0	0	0	OK	A
SA67	Span 418	Start	0	0	0	0	0	0	OK	A
SA67	Span 418	Middle	0	0	0	0	0	0	OK	A
SA67	Span 418	End	0	0	0	0	0	0	OK	A
SA67	Span 419	Start	0	0	0	0	0	0	OK	A
SA67	Span 419	Middle	0	0	0	0	0	0	OK	A
SA67	Span 419	End	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:33 PM

SA67	Span 420	Start		0	0		0	0		0	0	OK	A
SA67	Span 420	Middle		0	0		0	0		0	0	OK	A
SA67	Span 420	End		0	0		0	0		0	0	OK	A
SA67	Span 421	Start		0	0		0	0		0	0	OK	A
SA67	Span 421	Middle		0	0		0	0		0	0	OK	A
SA67	Span 421	End		0	0		0	0		0	0	OK	A
SA67	Span 422	Start		0	0		0	0		0	0	OK	A
SA67	Span 422	Middle		0	0		0	0		0	0	OK	A
SA67	Span 422	End		0	0		0	0		0	0	OK	A
SA67	Span 423	Start		0	0		0	0		0	0	OK	A
SA67	Span 423	Middle		0	0		0	0		0	0	OK	A
SA67	Span 423	End		0	0		0	0		0	0	OK	A
SA67	Span 424	Start		0	0		0	0		0	0	OK	A
SA67	Span 424	Middle		0	0		0	0		0	0	OK	A
SA67	Span 424	End		0	0		0	0		0	0	OK	A
SA67	Span 425	Start		0	0		0	0		0	0	OK	A
SA67	Span 425	Middle		0	0		0	0		0	0	OK	A
SA67	Span 425	End		0	0		0	0		0	0	OK	A
SA67	Span 426	Start		0	0		0	0		0	0	OK	A
SA67	Span 426	Middle		0	0		0	0		0	0	OK	A
SA67	Span 426	End		0	0		0	0		0	0	OK	A
SA67	Span 427	Start		0	0		0	0		0	0	OK	A
SA67	Span 427	Middle		0	0		0	0		0	0	OK	A
SA67	Span 427	End		0	0		0	0		0	0	OK	A
SA67	Span 428	Start		0	0		0	0		0	0	OK	A
SA67	Span 428	Middle		0	0		0	0		0	0	OK	A
SA67	Span 428	End		0	0		0	0		0	0	OK	A
SA67	Span 429	Start		0	0		0	0		0	0	OK	A
SA67	Span 429	Middle		0	0		0	0		0	0	OK	A
SA67	Span 429	End		0	0		0	0		0	0	OK	A
SA67	Span 430	Start		0	0		0	0		0	0	OK	A
SA67	Span 430	Middle		0	0		0	0		0	0	OK	A
SA67	Span 430	End		0	0		0	0		0	0	OK	A
SA67	Span 431	Start		0	0		0	0		0	0	OK	A
SA67	Span 431	Middle		0	0		0	0		0	0	OK	A
SA67	Span 431	End		0	0		0	0		0	0	OK	A
SA68	Span 1	Start		0	0		0	0		0	0	OK	A
SA68	Span 1	Middle		0	0		0	0		0	0	OK	A
SA68	Span 1	End		0	0		0	0		0	0	OK	A
SA68	Span 2	Start		0	0		0	0		0	0	OK	A
SA68	Span 2	Middle		0	0		0	0		0	0	OK	A
SA68	Span 2	End		0	0		0	0		0	0	OK	A
SA68	Span 3	Start		0	0		0	0		0	0	OK	A
SA68	Span 3	Middle		0	0		0	0		0	0	OK	A
SA68	Span 3	End		0	0		0	0		0	0	OK	A
SA68	Span 4	Start		0	0		0	0		0	0	OK	A
SA68	Span 4	Middle		0	0		0	0		0	0	OK	A
SA68	Span 4	End		0	0		0	0		0	0	OK	A
SA68	Span 5	Start		0	0		0	0		0	0	OK	A
SA68	Span 5	Middle		0	0		0	0		0	0	OK	A
SA68	Span 5	End		0	0		0	0		0	0	OK	A
SA68	Span 6	Start		0	0		0	0		0	0	OK	A
SA68	Span 6	Middle		0	0		0	0		0	0	OK	A
SA68	Span 6	End		0	0		0	0		0	0	OK	A
SA68	Span 7	Start		0	0		0	0		0	0	OK	A
SA68	Span 7	Middle		0	0		0	0		0	0	OK	A
SA68	Span 7	End		0	0		0	0		0	0	OK	A
SA68	Span 8	Start		0	0		0	0		0	0	OK	A
SA68	Span 8	Middle		0	0		0	0		0	0	OK	A
SA68	Span 8	End		0	0		0	0		0	0	OK	A
SA68	Span 9	Start		0	0		0	0		0	0	OK	A
SA68	Span 9	Middle		0	0		0	0		0	0	OK	A
SA68	Span 9	End		0	0		0	0		0	0	OK	A
SA68	Span 10	Start		0	0		0	0		0	0	OK	A
SA68	Span 10	Middle		0	0		0	0		0	0	OK	A
SA68	Span 10	End		0	0		0	0		0	0	OK	A
SA68	Span 11	Start		0	0		0	0		0	0	OK	A
SA68	Span 11	Middle		0	0		0	0		0	0	OK	A
SA68	Span 11	End		0	0		0	0		0	0	OK	A
SA68	Span 12	Start		0	0		0	0		0	0	OK	A
SA68	Span 12	Middle		0	0		0	0		0	0	OK	A
SA68	Span 12	End		0	0		0	0		0	0	OK	A
SA68	Span 13	Start		0	0		0	0		0	0	OK	A
SA68	Span 13	Middle		0	0		0	0		0	0	OK	A
SA68	Span 13	End		0	0		0	0		0	0	OK	A
SA68	Span 14	Start		0	0		0	0		0	0	OK	A
SA68	Span 14	Middle		0	0		0	0		0	0	OK	A
SA68	Span 14	End		0	0		0	0		0	0	OK	A
SA68	Span 15	Start		0	0		0	0		0	0	OK	A
SA68	Span 15	Middle		0	0		0	0		0	0	OK	A
SA68	Span 15	End		0	0		0	0		0	0	OK	A
SA68	Span 16	Start		0	0		0	0		0	0	OK	A
SA68	Span 16	Middle		0	0		0	0		0	0	OK	A
SA68	Span 16	End		0	0		0	0		0	0	OK	A
SA68	Span 17	Start		0	0		0	0		0	0	OK	A
SA68	Span 17	Middle		0	0		0	0		0	0	OK	A
SA68	Span 17	End		0	0		0	0		0	0	OK	A
SA68	Span 18	Start		0	0		0	0		0	0	OK	A
SA68	Span 18	Middle		0	0		0	0		0	0	OK	A
SA68	Span 18	End		0	0		0	0		0	0	OK	A
SA68	Span 19	Start		0	0		0	0		0	0	OK	A
SA68	Span 19	Middle		0	0		0	0		0	0	OK	A
SA68	Span 19	End		0	0		0	0		0	0	OK	A
SA68	Span 20	Start		0	0		0	0		0	0	OK	A
SA68	Span 20	Middle		0	0		0	0		0	0	OK	A
SA68	Span 20	End		0	0		0	0		0	0	OK	A
SA68	Span 21	Start		0	0		0	0		0	0	OK	A
SA68	Span 21	Middle		0	0		0	0		0	0	OK	A
SA68	Span 21	End		0	0		0	0		0	0	OK	A
SA68	Span 22	Start		0	0		0	0		0	0	OK	A
SA68	Span 22	Middle		0	0		0	0		0	0	OK	A
SA68	Span 22	End		0	0		0	0		0	0	OK	A
SA68	Span 23	Start		0	0		0	0		0	0	OK	A
SA68	Span 23	Middle		0	0		0	0		0	0	OK	A
SA68	Span 23	End		0	0		0	0		0	0	OK	A
SA68	Span 24	Start		0	0		0	0		0	0	OK	A
SA68	Span 24	Middle		0	0		0	0		0	0	OK	A
SA68	Span 24	End		0	0		0	0		0	0	OK	A
SA68	Span 25	Start		0	0		0	0		0	0	OK	A
SA68	Span 25	Middle		0	0		0	0		0	0	OK	A
SA68	Span 25	End		0	0		0	0		0	0	OK	A
SA68	Span 26	Start		0	0		0	0		0	0	OK	A
SA68	Span 26	Middle		0	0	UltDCon1	0.0703	0.0005588		0	0	OK	A
SA68	Span 26	End		0	0	UltDCon1	3.4056	0.0245	UltDCon1	0.775	0	OK	A
SA68	Span 27	Start		0	0	UltDCon1	3.4056	0.0245	UltDCon1	0.775	0	OK	A
SA68	Span 27	Middle		0	0		0	0		0	0	OK	A
SA68	Span 27	End	UltDCon1	-0.5836	0	UltDCon1	3.5673	0.0343	UltDCon1	4.16	0	OK	A
SA68	Span 28	Start	UltDCon1	-0.5836	0	UltDCon1	3.5673	0.0343	UltDCon1	4.16	0	OK	A

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BR2106013
03/02/2022 12:07:33 PM

SA68	Span 28	Middle		0	0	0	0		0	0	OK	A	
SA68	Span 28	End	UltDCon1	-0.7174	0	UltDCon1	0.1797	0	UltDCon1	1.33	0	OK	A
SA68	Span 29	Start	UltDCon1	-0.7174	0	UltDCon1	0.1797	0	UltDCon1	[illegible]	0	OK	A
SA68	Span 29	Middle		0	0		0	0		0	0	OK	A
SA68	Span 29	End	UltDCon1	-0.1009	0	UltDCon1	0.5817	0	UltDCon1	0.58	0	OK	A
SA68	Span 30	Start	UltDCon1	-0.1009	0	UltDCon1	0.5817	0	UltDCon1	0.58	0	OK	A
SA68	Span 30	Middle		0	0	UltDCon2	0.0357	0	UltDCon1	[illegible]	0	OK	A
SA68	Span 30	End		0	0		0	0		0	0	OK	A
SA68	Span 31	Start		0	0		0	0		0	0	OK	A
SA68	Span 31	Middle		0	0		0	0		0	0	OK	A
SA68	Span 31	End		0	0		0	0		0	0	OK	A
SA68	Span 32	Start		0	0		0	0		0	0	OK	A
SA68	Span 32	Middle		0	0		0	0		0	0	OK	A
SA68	Span 32	End		0	0		0	0		0	0	OK	A
SA68	Span 33	Start		0	0		0	0		0	0	OK	A
SA68	Span 33	Middle		0	0		0	0		0	0	OK	A
SA68	Span 33	End		0	0		0	0		0	0	OK	A
SA68	Span 34	Start		0	0		0	0		0	0	OK	A
SA68	Span 34	Middle		0	0		0	0		0	0	OK	A
SA68	Span 34	End		0	0		0	0		0	0	OK	A
SA68	Span 35	Start		0	0		0	0		0	0	OK	A
SA68	Span 35	Middle		0	0		0	0		0	0	OK	A
SA68	Span 35	End		0	0		0	0		0	0	OK	A
SA68	Span 36	Start		0	0		0	0		0	0	OK	A
SA68	Span 36	Middle		0	0		0	0		0	0	OK	A
SA68	Span 36	End		0	0		0	0		0	0	OK	A
SA68	Span 37	Start		0	0		0	0		0	0	OK	A
SA68	Span 37	Middle		0	0		0	0		0	0	OK	A
SA68	Span 37	End		0	0		0	0		0	0	OK	A
SA68	Span 38	Start		0	0		0	0		0	0	OK	A
SA68	Span 38	Middle		0	0		0	0		0	0	OK	A
SA68	Span 38	End		0	0		0	0		0	0	OK	A
SA68	Span 39	Start		0	0		0	0		0	0	OK	A
SA68	Span 39	Middle		0	0		0	0		0	0	OK	A
SA68	Span 39	End		0	0		0	0		0	0	OK	A
SA68	Span 40	Start		0	0		0	0		0	0	OK	A
SA68	Span 40	Middle		0	0		0	0		0	0	OK	A
SA68	Span 40	End		0	0		0	0		0	0	OK	A
SA68	Span 41	Start		0	0		0	0		0	0	OK	A
SA68	Span 41	Middle		0	0		0	0		0	0	OK	A
SA68	Span 41	End		0	0		0	0		0	0	OK	A
SA68	Span 42	Start		0	0		0	0		0	0	OK	A
SA68	Span 42	Middle		0	0		0	0		0	0	OK	A
SA68	Span 42	End		0	0		0	0		0	0	OK	A
SA68	Span 43	Start		0	0		0	0		0	0	OK	A
SA68	Span 43	Middle	UltDCon2	-3.1166	0.0266	UltDCon2	11.1258	0.0776	UltDCon2	4.433	0	OK	A
SA68	Span 43	End	UltDCon2	-3.5244	0.0273	UltDCon2	15.4676	0.1035	UltDCon2	6.65	0	OK	A
SA68	Span 44	Start	UltDCon2	-3.5244	0.0273	UltDCon2	15.4676	0.1035	UltDCon2	6.65	0	OK	A
SA68	Span 44	Middle		0	0		0	0		0	0	OK	A
SA68	Span 44	End		0	0	UltDCon2	18.4924	0.127	UltDCon2	3.888	0	OK	A
SA68	Span 45	Start		0	0	UltDCon2	18.4924	0.127	UltDCon2	3.888	0	OK	A
SA68	Span 45	Middle		0	0		0	0		0	0	OK	A
SA68	Span 45	End		0	0	UltDCon2	17.6539	0.1206	UltDCon2	3.888	0	OK	A
SA68	Span 46	Start		0	0	UltDCon2	17.6539	0.1206	UltDCon2	3.888	0	OK	A
SA68	Span 46	Middle		0	0		0	0		0	0	OK	A
SA68	Span 46	End		0	0	UltDCon2	18.3396	0.1248	UltDCon2	5.101	0	OK	A
SA68	Span 47	Start		0	0	UltDCon2	18.3396	0.1248	UltDCon2	5.101	0	OK	A
SA68	Span 47	Middle		0	0		0	0		0	0	OK	A
SA68	Span 47	End	UltDCon2	-2.417	0	UltDCon2	13.093	0.0854	UltDCon2	5.902	0	OK	A
SA68	Span 48	Start	UltDCon2	-2.417	0	UltDCon2	13.093	0.0854	UltDCon2	5.902	0	OK	A
SA68	Span 48	Middle	UltDCon2	-0.7415	0	UltDCon2	10.0376	0.064	UltDCon2	2.762	0	OK	A
SA68	Span 48	End	UltDCon2	-0.0613	0	UltDCon2	4.0829	0.0292	UltDCon2	0.785	0	OK	A
SA68	Span 49	Start	UltDCon2	-0.0613	0	UltDCon2	4.0829	0.0292	UltDCon2	0.785	0	OK	A
SA68	Span 49	Middle		0	0		0	0		0	0	OK	A
SA68	Span 49	End		0	0		0	0		0	0	OK	A
SA68	Span 50	Start		0	0		0	0		0	0	OK	A
SA68	Span 50	Middle		0	0		0	0		0	0	OK	A
SA68	Span 50	End		0	0		0	0		0	0	OK	A
SA68	Span 51	Start		0	0		0	0		0	0	OK	A
SA68	Span 51	Middle		0	0		0	0		0	0	OK	A
SA68	Span 51	End		0	0		0	0		0	0	OK	A
SA68	Span 52	Start		0	0		0	0		0	0	OK	A
SA68	Span 52	Middle		0	0		0	0		0	0	OK	A
SA68	Span 52	End		0	0		0	0		0	0	OK	A
SA68	Span 53	Start		0	0		0	0		0	0	OK	A
SA68	Span 53	Middle		0	0		0	0		0	0	OK	A
SA68	Span 53	End		0	0		0	0		0	0	OK	A
SA68	Span 54	Start		0	0		0	0		0	0	OK	A
SA68	Span 54	Middle		0	0		0	0		0	0	OK	A
SA68	Span 54	End		0	0		0	0		0	0	OK	A
SA68	Span 55	Start		0	0		0	0		0	0	OK	A
SA68	Span 55	Middle		0	0		0	0		0	0	OK	A
SA68	Span 55	End		0	0		0	0		0	0	OK	A
SA68	Span 56	Start		0	0		0	0		0	0	OK	A
SA68	Span 56	Middle		0	0		0	0		0	0	OK	A
SA68	Span 56	End		0	0		0	0		0	0	OK	A
SA68	Span 57	Start		0	0		0	0		0	0	OK	A
SA68	Span 57	Middle		0	0		0	0		0	0	OK	A
SA68	Span 57	End		0	0		0	0		0	0	OK	A
SA68	Span 58	Start		0	0		0	0		0	0	OK	A
SA68	Span 58	Middle		0	0		0	0		0	0	OK	A
SA68	Span 58	End		0	0		0	0		0	0	OK	A
SA68	Span 59	Start		0	0		0	0		0	0	OK	A
SA68	Span 59	Middle		0	0		0	0		0	0	OK	A
SA68	Span 59	End		0	0		0	0		0	0	OK	A
SA68	Span 60	Start		0	0		0	0		0	0	OK	A
SA68	Span 60	Middle		0	0		0	0		0	0	OK	A
SA68	Span 60	End		0	0		0	0		0	0	OK	A
SA68	Span 61	Start		0	0		0	0		0	0	OK	A
SA68	Span 61	Middle		0	0		0	0		0	0	OK	A
SA68	Span 61	End		0	0		0	0		0	0	OK	A
SA68	Span 62	Start		0	0		0	0		0	0	OK	A
SA68	Span 62	Middle		0	0		0	0		0	0	OK	A
SA68	Span 62	End		0	0		0	0		0	0	OK	A
SA68	Span 63	Start		0	0		0	0		0	0	OK	A
SA68	Span 63	Middle		0	0		0	0		0	0	OK	A
SA68	Span 63	End		0	0		0	0		0	0	OK	A
SA68	Span 64	Start		0	0		0	0		0	0	OK	A
SA68	Span 64	Middle		0	0		0	0		0	0	OK	A
SA68	Span 64	End		0	0		0	0		0	0	OK	A
SA68	Span 65	Start		0	0		0	0		0	0	OK	A
SA68	Span 65	Middle		0	0		0	0		0	0	OK	A
SA68	Span 65	End		0	0		0	0		0	0	OK	A
SA68	Span 66	Start		0	0		0	0		0	0	OK	A
SA68	Span 66	Middle		0	0		0	0		0	0	OK	A
SA68	Span 66	End		0	0		0	0		0	0	OK	A
SA68	Span 67	Start		0	0		0	0		0	0	OK	A
SA68	Span 67	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:34 PM

SA68	Span 67	End		0	0		0	0		0	0	OK	A
SA68	Span 68	Start		0	0		0	0		0	0	OK	A
SA68	Span 68	Middle		0	0		0	0		0	0	OK	A
SA68	Span 68	End		0	0		0	0		0	0	OK	A
SA68	Span 69	Start		0	0		0	0		0	0	OK	A
SA68	Span 69	Middle		0	0		0	0		0	0	OK	A
SA68	Span 69	End		0	0		0	0		0	0	OK	A
SA68	Span 70	Start		0	0		0	0		0	0	OK	A
SA68	Span 70	Middle		0	0		0	0		0	0	OK	A
SA68	Span 70	End		0	0		0	0		0	0	OK	A
SA68	Span 71	Start		0	0		0	0		0	0	OK	A
SA68	Span 71	Middle		0	0		0	0		0	0	OK	A
SA68	Span 71	End		0	0		0	0		0	0	OK	A
SA68	Span 72	Start		0	0		0	0		0	0	OK	A
SA68	Span 72	Middle	UltDCon2	-1.339	0	UltDCon2	11.7626	0.075	UltDCon2	3.502	0	OK	A
SA68	Span 72	End	UltDCon2	-2.7637	0	UltDCon2	15.8279	0.101	UltDCon2	6.791	0	OK	A
SA68	Span 73	Start	UltDCon2	-2.7637	0	UltDCon2	15.8279	0.101	UltDCon2	6.791	0	OK	A
SA68	Span 73	Middle		0	0		0	0		0	0	OK	A
SA68	Span 73	End		0	0	UltDCon2	19.5237	0.1251	UltDCon2	5.955	0	OK	A
SA68	Span 74	Start		0	0	UltDCon2	19.5237	0.1251	UltDCon2	5.955	0	OK	A
SA68	Span 74	Middle		0	0		0	0		0	0	OK	A
SA68	Span 74	End		0	0	UltDCon2	20.8497	0.1335	UltDCon2	5.955	0	OK	A
SA68	Span 75	Start		0	0	UltDCon2	20.8497	0.1335	UltDCon2	5.955	0	OK	A
SA68	Span 75	Middle		0	0		0	0		0	0	OK	A
SA68	Span 75	End		0	0	UltDCon2	20.3771	0.1306	UltDCon2	5.917	0	OK	A
SA68	Span 76	Start		0	0	UltDCon2	20.3771	0.1306	UltDCon2	5.917	0	OK	A
SA68	Span 76	Middle		0	0		0	0		0	0	OK	A
SA68	Span 76	End	UltDCon2	-2.3774	0	UltDCon2	14.7071	0.0955	UltDCon2	6.439	0	OK	A
SA68	Span 77	Start	UltDCon2	-2.3774	0	UltDCon2	14.7071	0.0955	UltDCon2	6.439	0	OK	A
SA68	Span 77	Middle	UltDCon2	-0.7708	0	UltDCon2	11.2995	0.0753	UltDCon2	3.265	0	OK	A
SA68	Span 77	End	UltDCon2	-0.0314	0	UltDCon2	3.7427	0.0239	UltDCon2	0.756	0	OK	A
SA68	Span 78	Start	UltDCon2	-0.0314	0	UltDCon2	3.7427	0.0239	UltDCon2	0.756	0	OK	A
SA68	Span 78	Middle		0	0		0	0		0	0	OK	A
SA68	Span 78	End		0	0		0	0		0	0	OK	A
SA68	Span 79	Start		0	0		0	0		0	0	OK	A
SA68	Span 79	Middle		0	0		0	0		0	0	OK	A
SA68	Span 79	End		0	0		0	0		0	0	OK	A
SA68	Span 80	Start		0	0		0	0		0	0	OK	A
SA68	Span 80	Middle		0	0		0	0		0	0	OK	A
SA68	Span 80	End		0	0		0	0		0	0	OK	A
SA68	Span 81	Start		0	0		0	0		0	0	OK	A
SA68	Span 81	Middle		0	0		0	0		0	0	OK	A
SA68	Span 81	End		0	0		0	0		0	0	OK	A
SA68	Span 82	Start		0	0		0	0		0	0	OK	A
SA68	Span 82	Middle		0	0		0	0		0	0	OK	A
SA68	Span 82	End		0	0		0	0		0	0	OK	A
SA68	Span 83	Start		0	0		0	0		0	0	OK	A
SA68	Span 83	Middle		0	0		0	0		0	0	OK	A
SA68	Span 83	End		0	0		0	0		0	0	OK	A
SA68	Span 84	Start		0	0		0	0		0	0	OK	A
SA68	Span 84	Middle		0	0		0	0		0	0	OK	A
SA68	Span 84	End		0	0		0	0		0	0	OK	A
SA68	Span 85	Start		0	0		0	0		0	0	OK	A
SA68	Span 85	Middle		0	0		0	0		0	0	OK	A
SA68	Span 85	End		0	0		0	0		0	0	OK	A
SA68	Span 86	Start		0	0		0	0		0	0	OK	A
SA68	Span 86	Middle		0	0		0	0		0	0	OK	A
SA68	Span 86	End	UltDCon4(6/12)	-9.6578	0.052	UltDCon2	0.9722	0	UltDCon2	1.659	0	OK	A
SA68	Span 87	Start	UltDCon4(6/12)	-10.1415	0.0544	UltDCon2	0.9722	0	UltDCon2	1.659	0	OK	A
SA68	Span 87	Middle		0	0		0	0		0	0	OK	A
SA68	Span 87	End	UltDCon2	-16.6628	0.0845	UltDCon14(12/12)	0	0	UltDCon2	9.247	0	OK	A
SA68	Span 88	Start	UltDCon2	-16.6628	0.0845	UltDCon14(12/12)	0	0	UltDCon2	9.247	0	OK	A
SA68	Span 88	Middle		0	0		0	0		0	0	OK	A
SA68	Span 88	End	UltDCon4(2/12)	-1.7855	0	UltDCon2	6.7552	0.032	UltDCon2	17.782	0	OK	A
SA68	Span 89	Start	UltDCon4(2/12)	-1.7855	0	UltDCon2	6.7552	0.032	UltDCon2	17.782	0	OK	A
SA68	Span 89	Middle		0	0		0	0		0	0	OK	A
SA68	Span 89	End	UltDCon4(2/12)	-2.4041	0	UltDCon2	21.1218	0.1002	UltDCon2	12.199	0	OK	A
SA68	Span 90	Start	UltDCon4(2/12)	-2.4041	0	UltDCon2	21.1218	0.1002	UltDCon2	12.199	0	OK	A
SA68	Span 90	Middle		0	0		0	0		0	0	OK	A
SA68	Span 90	End	UltDCon4(6/12)	-0.5018	0	UltDCon2	29.8944	0.1419	UltDCon2	12.768	0	OK	A
SA68	Span 91	Start	UltDCon4(6/12)	-0.5018	0	UltDCon2	29.8944	0.1419	UltDCon2	12.768	0	OK	A
SA68	Span 91	Middle		0	0		0	0		0	0	OK	A
SA68	Span 91	End	UltDCon2	-1.0411	0.0815	UltDCon2	23.5405	0.1898	UltDCon2	11.104	0	OK	A
SA68	Span 92	Start	UltDCon2	-1.0411	0.0815	UltDCon2	23.5405	0.1898	UltDCon2	11.104	0	OK	A
SA68	Span 92	Middle		0	0		0	0		0	0	OK	A
SA68	Span 92	End	UltDCon2	-1.5096	0.0881	UltDCon2	20.3044	0.1786	UltDCon2	11.733	0	OK	A
SA68	Span 93	Start	UltDCon2	-1.5096	0.0881	UltDCon2	20.3044	0.1786	UltDCon2	11.733	0	OK	A
SA68	Span 93	Middle		0	0		0	0		0	0	OK	A
SA68	Span 93	End	UltDCon2	-2.3594	0.105	UltDCon2	9.6483	0.14	UltDCon2	11.513	0	OK	A
SA68	Span 94	Start	UltDCon2	-2.3594	0.105	UltDCon2	9.6483	0.14	UltDCon2	11.513	0	OK	A
SA68	Span 94	Middle		0	0		0	0		0	0	OK	A
SA68	Span 94	End	UltDCon2	-24.6172	0.1754	UltDCon2	0	0.0574	UltDCon2	1.756	0	OK	A
SA68	Span 95	Start	UltDCon2	-24.6172	0.1754	UltDCon2	0	0.0574	UltDCon2	1.756	0	OK	A
SA68	Span 95	Middle		0	0		0	0		0	0	OK	A
SA68	Span 95	End	UltDCon2	-27.7094	0.1874	UltDCon2	0	0.0547	UltDCon2	1.756	0	OK	A
SA68	Span 96	Start	UltDCon2	-27.7094	0.1874	UltDCon2	0	0.0547	UltDCon2	1.756	0	OK	A
SA68	Span 96	Middle		0	0		0	0		0	0	OK	A
SA68	Span 96	End	UltDCon2	-53.2925	0.3132	UltDCon2	0	0.0588	UltDCon2	18.338	0	OK	A
SA68	Span 97	Start	UltDCon2	-53.2925	0.3132	UltDCon2	0	0.0588	UltDCon2	18.338	0	OK	A
SA68	Span 97	Middle		0	0		0	0		0	0	OK	A
SA68	Span 97	End	UltDCon2	-70.9672	0.3886	UltDCon2	0	0.0503	UltDCon2	10.845	0	OK	A
SA68	Span 98	Start	UltDCon2	-70.9672	0.3886	UltDCon2	0	0.0503	UltDCon2	10.845	0	OK	A
SA68	Span 98	Middle		0	0		0	0		0	0	OK	A
SA68	Span 98	End	UltDCon2	-81.0954	0.4278	UltDCon2	0	0.0414	UltDCon2	8.374	0	OK	A
SA68	Span 99	Start	UltDCon2	-81.0954	0.4278	UltDCon2	0	0.0414	UltDCon2	8.374	0	OK	A
SA68	Span 99	Middle		0	0		0	0		0	0	OK	A
SA68	Span 99	End	UltDCon2	-94.3368	0.4963	UltDCon2	0	0.0468	UltDCon2	3.357	0	OK	A
SA68	Span 100	Start	UltDCon2	-94.3368	0.4963	UltDCon2	0	0.0468	UltDCon2	3.357	0	OK	A
SA68	Span 100	Middle		0	0		0	0		0	0	OK	A
SA68	Span 100	End	UltDCon2	-100.1364	0.5257	UltDCon2	0	0.0484	UltDCon2	7.912	0	OK	A
SA68	Span 101	Start	UltDCon2	-100.1364	0.5257	UltDCon2	0	0.0484	UltDCon2	7.912	0	OK	A
SA68	Span 101	Middle		0	0		0	0		0	0	OK	A
SA68	Span 101	End	UltDCon2	-110.024	0.5753	UltDCon2	0	0.0507	UltDCon2	7.912	0	OK	A
SA68	Span 102	Start	UltDCon2	-110.024	0.5753	UltDCon2	0	0.0507	UltDCon2	7.912	0	OK	A
SA68	Span 102	Middle		0	0		0	0		0	0	OK	A
SA68	Span 102	End	UltDCon2	-122.0143	0.6349	UltDCon2	0	0.053	UltDCon2	1.967	0	OK	A
SA68	Span 103	Start	UltDCon2	-122.0143	0.6349	UltDCon2	0	0.053	UltDCon2	1.967	0	OK	A
SA68	Span 103	Middle		0	0		0	0		0	0	OK	A
SA68	Span 103	End	UltDCon2	-126.4663	0.6579	UltDCon2	0	0.0547	UltDCon2	1.967	0	OK	A
SA68	Span 104	Start	UltDCon2	-126.4663	0.6579	UltDCon2	0	0.0547	UltDCon2	1.967	0	OK	A
SA68	Span 104	Middle		0	0		0	0		0	0	OK	A
SA68	Span 104	End	UltDCon2	-139.5508	0.7323	UltDCon2	0	0.0663	UltDCon2	2.617	0	OK	A
SA68	Span 105	Start	UltDCon2	-139.5508	0.7323	UltDCon2	0	0.0663	UltDCon2	2.617	0	OK	A
SA68	Span 105	Middle		0	0		0	0		0	0	OK	A
SA68	Span 105	End	UltDCon2	-138.0696	0.7251	UltDCon2	0	0.0662	UltDCon5(6/12)	0.763	0	OK	A
SA68	Span 106	Start	UltDCon2	-138.0696	0.7251	UltDCon2	0	0.0662	UltDCon5(6/12)	0.763	0	OK	A
SA68	Span 106	Middle		0	0		0	0		0	0	OK	A
SA68	Span 106	End	UltDCon2	-143.2661	0.7516	UltDCon2	0	0.0678	UltDCon5(6/12)	0.723	0	OK	A

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BR2106013
03/02/2022 12:07:34 PM

SA68	Span 107	Start	UltDCon2	-143.2661	0.7516	UltDCon2	0	0.0678	UltDCon5(6/12)	0.72	0	OK	A	
SA68	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 107	End	UltDCon2	-143.4935	0.7569	UltDCon2	0	0.072	UltDCon4(6/12)	0.535	0	OK	A	
SA68	Span 108	Start	UltDCon2	-143.4935	0.7569	UltDCon2	0	0.072	UltDCon4(6/12)	0.535	0	OK	A	
SA68	Span 108	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 108	End	UltDCon2	-139.7578	0.7407	UltDCon2	0	0.0736	UltDCon2	1.025	0	OK	A	
SA68	Span 109	Start	UltDCon2	-139.7578	0.7407	UltDCon2	0	0.0736	UltDCon2	1.025	0	OK	A	
SA68	Span 109	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 109	End	UltDCon2	-145.4729	0.7775	UltDCon2	0	0.0829	UltDCon2	1.498	0	OK	A	
SA68	Span 110	Start	UltDCon2	-145.4729	0.7775	UltDCon2	0	0.0829	UltDCon2	1.498	0	OK	A	
SA68	Span 110	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 110	End	UltDCon2	-143.4306	0.7685	UltDCon2	0	0.0838	UltDCon2	1.498	0	OK	A	
SA68	Span 111	Start	UltDCon2	-143.4306	0.7685	UltDCon2	0	0.0838	UltDCon2	1.498	0	OK	A	
SA68	Span 111	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 111	End	UltDCon2	-135.8684	0.732	UltDCon2	0	0.0835	UltDCon2	17.672	0	OK	A	
SA68	Span 112	Start	UltDCon2	-135.8684	0.732	UltDCon2	0	0.0835	UltDCon2	17.672	0	OK	A	
SA68	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 112	End	UltDCon2	-118.5271	0.6563	UltDCon2	0	0.0905	UltDCon2	12.112	0	OK	A	
SA68	Span 113	Start	UltDCon2	-118.5271	0.6563	UltDCon2	0	0.0905	UltDCon2	12.112	0	OK	A	
SA68	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 113	End	UltDCon2	-99.9938	0.5667	UltDCon2	0	0.0894	UltDCon2	12.112	0	OK	A	
SA68	Span 114	Start	UltDCon2	-99.9938	0.5667	UltDCon2	0	0.0894	UltDCon2	12.112	0	OK	A	
SA68	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 114	End	UltDCon2	-87.3881	0.4906	UltDCon2	0	0.0737	UltDCon2	29.066	0	OK	A	
SA68	Span 115	Start	UltDCon2	-87.3881	0.4906	UltDCon2	0	0.0737	UltDCon2	29.066	0	OK	A	
SA68	Span 115	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 115	End	UltDCon2	-75.1211	0.416	UltDCon2	0	0.0578	UltDCon2	9.645	0	OK	A	
SA68	Span 116	Start	UltDCon2	-61.6666	0.3446	UltDCon2	0	0.0505	UltDCon2	8.42	0	OK	A	
SA68	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 116	End	UltDCon2	-8.1231	0.0488	UltDCon2	0	0.01	UltDCon2	1.666	0	OK	A	
SA68	Span 117	Start	UltDCon2	-8.1231	0.0488	UltDCon2	0	0.01	UltDCon2	1.666	0	OK	A	
SA68	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 117	End		0	0		0	0		0	0	OK	A	
SA68	Span 118	Start		0	0		0	0		0	0	OK	A	
SA68	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 118	End		0	0		0	0		0	0	OK	A	
SA68	Span 119	Start		0	0		0	0		0	0	OK	A	
SA68	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 119	End		0	0		0	0		0	0	OK	A	
SA68	Span 120	Start		0	0		0	0		0	0	OK	A	
SA68	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 120	End		0	0		0	0		0	0	OK	A	
SA68	Span 121	Start		0	0		0	0		0	0	OK	A	
SA68	Span 121	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 121	End		0	0		0	0		0	0	OK	A	
SA68	Span 122	Start		0	0		0	0		0	0	OK	A	
SA68	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 122	End		0	0		0	0		0	0	OK	A	
SA68	Span 123	Start		0	0		0	0		0	0	OK	A	
SA68	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 123	End		0	0		0	0		0	0	OK	A	
SA68	Span 124	Start		0	0		0	0		0	0	OK	A	
SA68	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 124	End		0	0		0	0		0	0	OK	A	
SA68	Span 125	Start		0	0		0	0		0	0	OK	A	
SA68	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 125	End		0	0		0	0		0	0	OK	A	
SA68	Span 126	Start		0	0		0	0		0	0	OK	A	
SA68	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 126	End		0	0		0	0		0	0	OK	A	
SA68	Span 127	Start		0	0		0	0		0	0	OK	A	
SA68	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 127	End		0	0		0	0		0	0	OK	A	
SA68	Span 128	Start		0	0		0	0		0	0	OK	A	
SA68	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 128	End		0	0		0	0		0	0	OK	A	
SA68	Span 129	Start		0	0		0	0		0	0	OK	A	
SA68	Span 129	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 129	End		0	0		0	0		0	0	OK	A	
SA68	Span 130	Start		0	0		0	0		0	0	OK	A	
SA68	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 130	End		0	0		0	0		0	0	OK	A	
SA68	Span 131	Start		0	0		0	0		0	0	OK	A	
SA68	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 131	End		0	0		0	0		0	0	OK	A	
SA68	Span 132	Start		0	0		0	0		0	0	OK	A	
SA68	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 132	End		0	0		0	0		0	0	OK	A	
SA68	Span 133	Start		0	0		0	0		0	0	OK	A	
SA68	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 133	End		0	0		0	0		0	0	OK	A	
SA68	Span 134	Start		0	0		0	0		0	0	OK	A	
SA68	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 134	End		0	0		0	0		0	0	OK	A	
SA68	Span 135	Start		0	0		0	0		0	0	OK	A	
SA68	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 135	End		0	0		0	0		0	0	OK	A	
SA68	Span 136	Start		0	0		0	0		0	0	OK	A	
SA68	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 136	End		0	0		0	0		0	0	OK	A	
SA68	Span 137	Start		0	0		0	0		0	0	OK	A	
SA68	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 137	End		0	0		0	0		0	0	OK	A	
SA68	Span 138	Start		0	0		0	0		0	0	OK	A	
SA68	Span 138	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 138	End		0	0		0	0		0	0	OK	A	
SA68	Span 139	Start		0	0		0	0		0	0	OK	A	
SA68	Span 139	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 139	End		0	0		0	0		0	0	OK	A	
SA68	Span 140	Start		0	0		0	0		0	0	OK	A	
SA68	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 140	End		0	0		0	0		0	0	OK	A	
SA68	Span 141	Start		0	0		0	0		0	0	OK	A	
SA68	Span 141	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 141	End		0	0		0	0		0	0	OK	A	
SA68	Span 142	Start		0	0		0	0		0	0	OK	A	
SA68	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 142	End		0	0		0	0		0	0	OK	A	
SA68	Span 143	Start		0	0		0	0		0	0	OK	A	
SA68	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 143	End		0	0		0	0		0	0	OK	A	
SA68	Span 144	Start		0	0		0	0		0	0	OK	A	
SA68	Span 144	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 144	End		0	0		0	0		0	0	OK	A	
SA68	Span 145	Start		0	0		0	0		0	0	OK	A	
SA68	Span 145	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 145	End		0	0		0	0		0	0	OK	A	
SA68	Span 146	Start		0	0		0	0		0	0	OK	A	

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BR2106013
03/02/2022 12:07:35 PM

SA68	Span 146	Middle		0	0	0	0		0	0	OK	A
SA68	Span 146	End		0	0	0	0		0	0	OK	A
SA68	Span 147	Start		0	0	0	0		0	0	OK	A
SA68	Span 147	Middle		0	0	0	0		0	0	OK	A
SA68	Span 147	End		0	0	0	0		0	0	OK	A
SA68	Span 148	Start		0	0	0	0		0	0	OK	A
SA68	Span 148	Middle		0	0	0	0		0	0	OK	A
SA68	Span 148	End	UltDCon12(2/12)	-0.0965	0.0009222	UltDCon12(2/12)	2.0002	0.0121		0	0	OK	A
SA68	Span 149	Start	UltDCon12(2/12)	-0.2645	0	UltDCon12(2/12)	2.0002	0.0121	UltDCon12(6/12)	0.163	0	OK	A
SA68	Span 149	Middle		0	0		0	0		0	0	OK	A
SA68	Span 149	End	UltDCon2	-2.5545	0.0286	UltDCon12(2/12)	17.9628	0.1083	UltDCon2	4.439	0	OK	A
SA68	Span 150	Start	UltDCon2	-2.5545	0.0286	UltDCon12(2/12)	17.9628	0.1083	UltDCon2	4.439	0	OK	A
SA68	Span 150	Middle		0	0		0	0		0	0	OK	A
SA68	Span 150	End		0	0	UltDCon12(2/12)	25.6448	0.1671	UltDCon14(2/12)	2.63	0	OK	A
SA68	Span 151	Start		0	0	UltDCon12(2/12)	25.6448	0.1671	UltDCon14(2/12)	2.63	0	OK	A
SA68	Span 151	Middle		0	0		0	0		0	0	OK	A
SA68	Span 151	End	UltDCon5(5/12)	-0.3219	0	UltDCon12(2/12)	23.519	0.1569	UltDCon14(2/12)	2.63	0	OK	A
SA68	Span 152	Start	UltDCon5(5/12)	-0.3219	0	UltDCon12(2/12)	23.519	0.1569	UltDCon14(2/12)	2.63	0	OK	A
SA68	Span 152	Middle		0	0		0	0		0	0	OK	A
SA68	Span 152	End		0	0	UltDCon12(2/12)	23.0293	0.1728	UltDCon2	6.295	0	OK	A
SA68	Span 153	Start		0	0	UltDCon12(2/12)	23.0293	0.1728	UltDCon2	6.295	0	OK	A
SA68	Span 153	Middle		0	0		0	0		0	0	OK	A
SA68	Span 153	End	UltDCon5(2/12)	-1.2165	0.0275	UltDCon12(6/12)	22.0289	0.1526	UltDCon12(2/12)	7.962	0	OK	A
SA68	Span 154	Start	UltDCon5(2/12)	-1.2165	0.0275	UltDCon12(6/12)	22.0289	0.1526	UltDCon12(2/12)	7.962	0	OK	A
SA68	Span 154	Middle		0	0		0	0		0	0	OK	A
SA68	Span 154	End	UltDCon2	-0.1802	0.0379	UltDCon12(12/12)	22.1115	0.1558	UltDCon2	8.412	0	OK	A
SA68	Span 155	Start	UltDCon2	-0.1802	0.0379	UltDCon12(12/12)	22.1115	0.1558	UltDCon2	8.412	0	OK	A
SA68	Span 155	Middle		0	0		0	0		0	0	OK	A
SA68	Span 155	End	UltDCon12(2/12)	-1.5034	0.0477	UltDCon11(5/12)	19.7905	0.1394	UltDCon12(2/12)	5.012	0	OK	A
SA68	Span 156	Start	UltDCon12(2/12)	-1.5034	0.0477	UltDCon11(5/12)	19.7905	0.1394	UltDCon12(2/12)	5.012	0	OK	A
SA68	Span 156	Middle		0	0		0	0		0	0	OK	A
SA68	Span 156	End	UltDCon12(2/12)	-10.9375	0.1039	UltDCon11(2/12)	19.787	0.1444	UltDCon2	5.967	0	OK	A
SA68	Span 157	Start	UltDCon12(2/12)	-10.9375	0.1039	UltDCon11(2/12)	19.787	0.1444	UltDCon2	5.967	0	OK	A
SA68	Span 157	Middle		0	0		0	0		0	0	OK	A
SA68	Span 157	End	UltDCon2	-18.531	0.1399	UltDCon13(2/12)	19.3324	0.1296	UltDCon2	5.967	0	OK	A
SA68	Span 158	Start	UltDCon2	-18.531	0.1399	UltDCon13(2/12)	19.3324	0.1296	UltDCon2	5.967	0	OK	A
SA68	Span 158	Middle		0	0		0	0		0	0	OK	A
SA68	Span 158	End	UltDCon2	-35.3908	0.2238	UltDCon13(2/12)	16.0259	0.1123	UltDCon2	4.47	0	OK	A
SA68	Span 159	Start	UltDCon2	-35.3908	0.2238	UltDCon13(2/12)	16.0259	0.1123	UltDCon2	4.47	0	OK	A
SA68	Span 159	Middle		0	0		0	0		0	0	OK	A
SA68	Span 159	End	UltDCon2	-38.5362	0.2375	UltDCon14(10/12)	8.1284	0.0695	UltDCon13(2/12)	2.969	0	OK	A
SA68	Span 160	Start	UltDCon2	-38.5362	0.2375	UltDCon14(10/12)	8.1284	0.0695	UltDCon13(2/12)	2.969	0	OK	A
SA68	Span 160	Middle		0	0		0	0		0	0	OK	A
SA68	Span 160	End	UltDCon2	-14.0891	0.0891	UltDCon11(2/12)	5.427	0.0379	UltDCon13(2/12)	1.443	0	OK	A
SA68	Span 161	Start	UltDCon2	-14.0891	0.0891	UltDCon11(2/12)	5.427	0.0379	UltDCon13(2/12)	1.443	0	OK	A
SA68	Span 161	Middle	UltDCon2	-4.7348	0.1562	UltDCon13(2/12)	0.0077	0	UltDCon13(2/12)	0.607	0	OK	A
SA68	Span 161	End	UltDCon2	-4.2417	0.1404	UltDCon14(12/12)	0	0	UltDCon13(2/12)	0.607	0	OK	A
SA68	Span 162	Start	UltDCon2	-4.2417	0.1404	UltDCon14(12/12)	0	0	UltDCon13(2/12)	0.607	0	OK	A
SA68	Span 162	Middle		0	0		0	0		0	0	OK	A
SA68	Span 162	End	UltDCon2	-5.5835	0.1901	UltDCon12(2/12)	0	0.0086	UltDCon13(2/12)	0.969	0	OK	A
SA68	Span 163	Start	UltDCon2	-5.5835	0.1901	UltDCon12(2/12)	0	0.0086	UltDCon13(2/12)	0.969	0	OK	A
SA68	Span 163	Middle		0	0		0	0		0	0	OK	A
SA68	Span 163	End	UltDCon12(2/12)	-5.3356	0.1826	UltDCon12(2/12)	0	0.0074	UltDCon13(2/12)	0.969	0	OK	A
SA68	Span 164	Start	UltDCon12(2/12)	-5.3356	0.1826	UltDCon12(2/12)	0	0.0074	UltDCon13(2/12)	0.969	0	OK	A
SA68	Span 164	Middle		0	0		0	0		0	0	OK	A
SA68	Span 164	End	UltDCon12(2/12)	-7.9017	0.2714	UltDCon12(2/12)	0	0.0109	UltDCon2	1.374	0	OK	A
SA68	Span 165	Start	UltDCon12(2/12)	-7.9017	0.2714	UltDCon12(2/12)	0	0.0109	UltDCon2	1.374	0	OK	A
SA68	Span 165	Middle		0	0		0	0		0	0	OK	A
SA68	Span 165	End	UltDCon12(2/12)	-8.1387	0.2797	UltDCon2	0.1678	0.0148	UltDCon2	1.374	0	OK	A
SA68	Span 166	Start	UltDCon12(2/12)	-8.1387	0.2797	UltDCon2	0.1678	0.0148	UltDCon2	1.374	0	OK	A
SA68	Span 166	Middle		0	0		0	0		0	0	OK	A
SA68	Span 166	End	UltDCon12(2/12)	-9.129	0.3122	UltDCon4(7/12)	0.0883	0.0115	UltDCon2	2.091	0	OK	A
SA68	Span 167	Start	UltDCon12(2/12)	-9.129	0.3122	UltDCon4(7/12)	0.0883	0.0115	UltDCon2	2.091	0	OK	A
SA68	Span 167	Middle		0	0		0	0		0	0	OK	A
SA68	Span 167	End	UltDCon12(2/12)	-8.1744	0.2786	UltDCon2	0.508	0.0232	UltDCon2	2.091	0	OK	A
SA68	Span 168	Start	UltDCon12(2/12)	-8.1744	0.2786	UltDCon2	0.508	0.0232	UltDCon2	2.091	0	OK	A
SA68	Span 168	Middle		0	0		0	0		0	0	OK	A
SA68	Span 168	End	UltDCon14(2/12)	-5.8082	0.1995	UltDCon2	2.3172	0.0848	UltDCon2	1.69	0	OK	A
SA68	Span 169	Start	UltDCon14(2/12)	-5.8082	0.1995	UltDCon2	2.3172	0.0848	UltDCon2	1.69	0	OK	A
SA68	Span 169	Middle		0	0		0	0		0	0	OK	A
SA68	Span 169	End	UltDCon14(2/12)	-6.5587	0.2248	UltDCon2	2.614	0.0965	UltDCon12(2/12)	3.025	0	OK	A
SA68	Span 170	Start	UltDCon14(2/12)	-6.5587	0.2248	UltDCon2	2.614	0.0965	UltDCon12(2/12)	3.025	0	OK	A
SA68	Span 170	Middle		0	0		0	0		0	0	OK	A
SA68	Span 170	End	UltDCon14(2/12)	-4.3716	0.1519	UltDCon2	4.2638	0.1509	UltDCon12(2/12)	3.025	0	OK	A
SA68	Span 171	Start	UltDCon14(2/12)	-4.3716	0.1519	UltDCon2	4.2638	0.1509	UltDCon12(2/12)	3.025	0	OK	A
SA68	Span 171	Middle		0	0		0	0		0	0	OK	A
SA68	Span 171	End	UltDCon14(5/12)	-2.186	0.0795	UltDCon2	5.8586	0.2038	UltDCon12(2/12)	3.025	0	OK	A
SA68	Span 172	Start	UltDCon14(5/12)	-2.186	0.0795	UltDCon2	5.8586	0.2038	UltDCon12(2/12)	3.025	0	OK	A
SA68	Span 172	Middle		0	0		0	0		0	0	OK	A
SA68	Span 172	End	UltDCon12(2/12)	-1.1267	0.0549	UltDCon12(2/12)	5.8532	0.2093	UltDCon14(2/12)	2.488	0	OK	A
SA68	Span 173	Start	UltDCon12(2/12)	-1.1267	0.0549	UltDCon12(2/12)	5.8532	0.2093	UltDCon14(2/12)	2.488	0	OK	A
SA68	Span 173	Middle		0	0		0	0		0	0	OK	A
SA68	Span 173	End	UltDCon12(2/12)	-0.679	0.0397	UltDCon12(2/12)	8.2953	0.2894	UltDCon14(2/12)	2.488	0	OK	A
SA68	Span 174	Start	UltDCon12(2/12)	-0.679	0.0397	UltDCon12(2/12)	8.2953	0.2894	UltDCon14(2/12)	2.488	0	OK	A
SA68	Span 174	Middle		0	0		0	0		0	0	OK	A
SA68	Span 174	End	UltDCon12(2/12)	-0.2313	0.0235	UltDCon12(2/12)	10.7375	0.3702	UltDCon14(2/12)	2.488	0	OK	A
SA68	Span 175	Start	UltDCon12(2/12)	-0.2313	0.0235	UltDCon12(2/12)	10.7375	0.3702	UltDCon14(2/12)	2.488	0	OK	A
SA68	Span 175	Middle	UltDCon12(5/12)	-9.1895	0.0736	UltDCon12(2/12)	11.8771	0.4082	UltDCon14(2/12)	2.488	0	OK	A
SA68	Span 175	End	UltDCon2	-4.6367	0.0523	UltDCon12(5/12)	53.2813	0.2821	UltDCon2	10.063	0	OK	A
SA68	Span 176	Start	UltDCon2	-4.6367	0.0523	UltDCon12(5/12)	53.2813	0.2821	UltDCon2	10.063	0	OK	A
SA68	Span 176	Middle		0	0		0	0		0	0	OK	A
SA68	Span 176	End	UltDCon4(2/12)	-1.9218	0.0323	UltDCon12(2/12)	54.6178	0.2866	UltDCon12(2/12)	16.022	0	OK	A
SA68	Span 177	Start	UltDCon4(2/12)	-1.9218	0.0323	UltDCon12(2/12)	54.6178	0.2866	UltDCon12(2/12)	16.022	0	OK	A
SA68	Span 177	Middle		0	0		0	0		0	0	OK	A
SA68	Span 177	End	UltDCon4(2/12)	-2.9665	0.0295	UltDCon12(2/12)	85.0709	0.4322	UltDCon12(2/12)	15.291	0	OK	A
SA68	Span 178	Start	UltDCon4(2/12)	-2.9665	0.0295	UltDCon12(2/12)	85.0709	0.4322	UltDCon12(2/12)	15.291	0	OK	A
SA68	Span 178	Middle		0	0		0	0		0	0	OK	A
SA68	Span 178	End	UltDCon4(2/12)	-4.4189	0.0382	UltDCon12(2/12)	127.4392	0.636	UltDCon12(2/12)	15.291	0	OK	A
SA68	Span 179	Start	UltDCon4(2/12)	-4.4189	0.0382	UltDCon12(2/12)	127.4392	0.636	UltDCon12(2/12)	15.291	0	OK	A
SA68	Span 179	Middle		0	0		0	0		0	0	OK	A
SA68	Span 179	End	UltDCon4(2/12)	-4.6274	0.0394	UltDCon12(2/12)	142.905	0.7183	UltDCon12(2/12)	15.291	0	OK	A
SA68	Span 180	Start	UltDCon4(2/12)	-4.6274	0.0394	UltDCon12(2/12)	142.905	0.7183	UltDCon12(2/12)	15.291	0	OK	A
SA68	Span 180	Middle		0	0		0	0		0	0	OK	A
SA68	Span 180	End	UltDCon4(2/12)	-0.2945	0.0477	UltDCon12(2/12)	152.4127	0.7749	UltDCon2	11.452	0	OK	A
SA68	Span 181	Start	UltDCon4(2/12)	-0.2945	0.0477	UltDCon12(2/12)	152.4127	0.7749	UltDCon2	11.452	0	OK	A
SA68	Span 181	Middle		0	0		0	0		0	0	OK	A
SA68	Span 181	End	UltDCon4(2/12)	-0.8643	0.0481	UltDCon12(2/12)	131.4159	0.6723	UltDCon2	11.452	0	OK	A
SA68	Span 182	Start	UltDCon4(2/12)	-0.8643	0.0481	UltDCon12(2/12)	131.4159	0.6723	UltDCon2	11.452	0	OK	A
SA68	Span 182	Middle		0	0		0	0		0	0	OK	A
SA68	Span 182	End	UltDCon4(2/12)	-1.4337	0.0484	UltDCon12(2/12)	110.4193	0.5698	UltDCon2	11.452	0	OK	A
SA68	Span 183	Start	UltDCon4(2/12)	-1.4337	0.0484	UltDCon12(2/12)	110.4193	0.5698	UltDCon2	11.452	0	OK	A
SA68	Span 183	Middle		0	0		0	0		0	0	OK	A
SA68	Span 183	End	UltDCon4(2/12)	-3.8257	0.0461	UltDCon12(2/12)	84.3357	0.4316	UltDCon14(2/12)	2.843	0	OK	A
SA68	Span 184	Start	UltDCon4(2/12)	-3.8257	0.0461	UltDCon12(2/12)	84.3357	0.4316	UltDCon14(2/12)	2.843	0	OK	A
SA68	Span 184	Middle		0	0		0	0		0	0	OK	A
SA68	Span 184	End		0	0	UltDCon12(2/12)	83.7689	0.4274	UltDCon14(2/12)	2.843	0	OK	A
SA68	Span 185	Start		0	0	UltDCon12(2/12)	83.7689	0.4274	UltDCon14(2/12)	2.843	0	OK	A
SA68	Span 185	Middle		0	0		0	0		0	0	OK	A

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SA68	Span 185	End	UltDCon5(10/12)	-0.2302	0	UltDCon12(2/12)	68.1809	0.3514	UltDCon4(7/12)	2.08	0	OK	A	
SA68	Span 186	Start	UltDCon5(10/12)	-0.2302	0	UltDCon12(2/12)	68.1809	0.3514	UltDCon4(7/12)	2.08	0	OK	A	
SA68	Span 186	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 186	End	UltDCon2	-11.9485	0.086	UltDCon14(2/12)	37.644	0.1987	UltDCon2	13.366	0	OK	A	
SA68	Span 187	Start	UltDCon2	-11.9485	0.086	UltDCon14(2/12)	37.644	0.1987	UltDCon2	13.366	0	OK	A	
SA68	Span 187	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 187	End	UltDCon4(2/12)	-7.2286	0.0581	UltDCon12(2/12)	21.0383	0.1259	UltDCon2	7.08	0	OK	A	
SA68	Span 188	Start	UltDCon4(2/12)	-7.2286	0.0581	UltDCon12(2/12)	21.0383	0.1259	UltDCon2	7.08	0	OK	A	
SA68	Span 188	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 188	End	UltDCon4(2/12)	-4.5465	0.0458	UltDCon12(2/12)	12.8242	0.0865	UltDCon4(2/12)	2.206	0	OK	A	
SA68	Span 189	Start	UltDCon4(2/12)	-4.5465	0.0458	UltDCon12(2/12)	12.8242	0.0865	UltDCon4(2/12)	2.206	0	OK	A	
SA68	Span 189	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 189	End	UltDCon4(2/12)	-5.2209	0.0509	UltDCon12(2/12)	9.4065	0.0714	UltDCon12(2/12)	2.714	0	OK	A	
SA68	Span 190	Start	UltDCon4(2/12)	-5.2209	0.0509	UltDCon12(2/12)	9.4065	0.0714	UltDCon12(2/12)	2.714	0	OK	A	
SA68	Span 190	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 190	End	UltDCon4(2/12)	-5.8207	0.0536	UltDCon12(6/12)	6.8948	0.06	UltDCon12(2/12)	2.714	0	OK	A	
SA68	Span 191	Start	UltDCon4(2/12)	-5.8207	0.0536	UltDCon12(6/12)	6.8948	0.06	UltDCon12(2/12)	2.714	0	OK	A	
SA68	Span 191	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 191	End	UltDCon4(2/12)	-4.1674	0.0473	UltDCon12(6/12)	7.3513	0.0637	UltDCon2	3.007	0	OK	A	
SA68	Span 192	Start	UltDCon4(2/12)	-4.1674	0.0473	UltDCon12(6/12)	7.3513	0.0637	UltDCon2	3.007	0	OK	A	
SA68	Span 192	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 192	End	UltDCon4(8/12)	-1.976	0.0375	UltDCon12(6/12)	7.3288	0.0639	UltDCon2	3.007	0	OK	A	
SA68	Span 193	Start	UltDCon4(8/12)	-1.976	0.0375	UltDCon12(6/12)	7.3288	0.0639	UltDCon2	3.007	0	OK	A	
SA68	Span 193	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 193	End		0	0	UltDCon12(6/12)	9.637	0.077	UltDCon12(2/12)	0.964	0	OK	A	
SA68	Span 194	Start		0	0	UltDCon12(6/12)	9.637	0.077	UltDCon12(2/12)	0.964	0	OK	A	
SA68	Span 194	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 194	End	UltDCon5(7/12)	-0.2911	0	UltDCon12(6/12)	9.1745	0.073	UltDCon12(2/12)	0.964	0	OK	A	
SA68	Span 195	Start	UltDCon5(7/12)	-0.2911	0	UltDCon12(6/12)	9.1745	0.073	UltDCon12(2/12)	0.964	0	OK	A	
SA68	Span 195	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 195	End	UltDCon5(7/12)	-0.4305	0	UltDCon1	8.8156	0.0698	UltDCon12(2/12)	0.964	0	OK	A	
SA68	Span 196	Start	UltDCon5(7/12)	-0.4305	0	UltDCon1	8.8156	0.0698	UltDCon12(2/12)	0.964	0	OK	A	
SA68	Span 196	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 196	End	UltDCon2	-1.0429	0.0282	UltDCon1	8.6541	0.0642	UltDCon2	4.467	0	OK	A	
SA68	Span 197	Start	UltDCon2	-1.0429	0.0282	UltDCon1	8.6541	0.0642	UltDCon2	4.467	0	OK	A	
SA68	Span 197	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 197	End	UltDCon2	-2.4513	0.0343	UltDCon12(6/12)	6.1597	0.0514	UltDCon2	4.467	0	OK	A	
SA68	Span 198	Start	UltDCon2	-2.4513	0.0343	UltDCon12(6/12)	6.1597	0.0514	UltDCon2	4.467	0	OK	A	
SA68	Span 198	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 198	End	UltDCon2	-1.7994	0.0282	UltDCon1	4.4825	0.0406	UltDCon2	3.676	0	OK	A	
SA68	Span 199	Start	UltDCon2	-1.7994	0.0282	UltDCon1	4.4825	0.0406	UltDCon2	3.676	0	OK	A	
SA68	Span 199	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 199	End	UltDCon14(2/12)	-4.2155	0.0331	UltDCon4(5/12)	8.1268	0.0575	UltDCon2	3.676	0	OK	A	
SA68	Span 200	Start	UltDCon14(2/12)	-4.2155	0.0331	UltDCon4(5/12)	8.1268	0.0575	UltDCon2	3.676	0	OK	A	
SA68	Span 200	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 200	End	UltDCon14(2/12)	-7.0262	0.0443	UltDCon4(5/12)	8.9374	0.058	UltDCon2	2.89	0	OK	A	
SA68	Span 201	Start	UltDCon14(2/12)	-7.0262	0.0443	UltDCon4(5/12)	8.9374	0.058	UltDCon2	2.89	0	OK	A	
SA68	Span 201	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 201	End	UltDCon14(2/12)	-7.4445	0.0465	UltDCon2	10.1125	0.0655	UltDCon2	2.89	0	OK	A	
SA68	Span 202	Start	UltDCon14(2/12)	-7.4445	0.0465	UltDCon2	10.1125	0.0655	UltDCon2	2.89	0	OK	A	
SA68	Span 202	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 202	End	UltDCon14(2/12)	-5.7953	0.0354	UltDCon4(2/12)	9.9335	0.0581	UltDCon11(1/12)	2.637	0	OK	A	
SA68	Span 203	Start	UltDCon14(2/12)	-5.7953	0.0354	UltDCon4(2/12)	9.9335	0.0581	UltDCon11(1/12)	2.637	0	OK	A	
SA68	Span 203	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 203	End	UltDCon14(5/12)	-5.2419	0	UltDCon4(2/12)	9.2946	0.0491	UltDCon2	4.538	0	OK	A	
SA68	Span 204	Start	UltDCon14(5/12)	-5.2419	0	UltDCon4(2/12)	9.2946	0.0491	UltDCon2	4.538	0	OK	A	
SA68	Span 204	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 204	End	UltDCon14(5/12)	-5.8497	0.0282	UltDCon4(2/12)	6.526	0.0331	UltDCon2	5.833	0	OK	A	
SA68	Span 205	Start	UltDCon14(5/12)	-5.8497	0.0282	UltDCon4(2/12)	6.526	0.0331	UltDCon2	5.833	0	OK	A	
SA68	Span 205	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 205	End	UltDCon12(5/12)	-5.9182	0.0294	UltDCon11(2/12)	5.811	0.029	UltDCon12(2/12)	0.659	0	OK	A	
SA68	Span 206	Start	UltDCon12(5/12)	-5.9182	0.0294	UltDCon11(2/12)	5.811	0.029	UltDCon12(2/12)	0.659	0	OK	A	
SA68	Span 206	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 206	End	UltDCon12(5/12)	-6.8504	0.0337	UltDCon11(6/12)	5.5017	0	UltDCon12(2/12)	0.659	0	OK	A	
SA68	Span 207	Start	UltDCon12(5/12)	-6.8504	0.0337	UltDCon11(6/12)	5.5017	0	UltDCon12(2/12)	0.659	0	OK	A	
SA68	Span 207	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 207	End		0	0		0	0		0	0	OK	A	
SA68	Span 208	Start		0	0		0	0		0	0	OK	A	
SA68	Span 208	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 208	End		0	0		0	0		0	0	OK	A	
SA68	Span 209	Start		0	0		0	0		0	0	OK	A	
SA68	Span 209	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 209	End		0	0		0	0		0	0	OK	A	
SA68	Span 210	Start		0	0		0	0		0	0	OK	A	
SA68	Span 210	Middle	UltDCon4(6/12)	-21.1086	0.1146	UltDCon4(2/12)	9.6058	0.0606	UltDCon2	0.703	0	OK	A	
SA68	Span 210	End	UltDCon4(6/12)	-19.9312	0.1107	UltDCon4(2/12)	11.4613	0.0711	UltDCon2	0.868	0	OK	A	
SA68	Span 211	Start	UltDCon4(6/12)	-19.9312	0.1107	UltDCon4(2/12)	11.4613	0.0711	UltDCon2	0.868	0	OK	A	
SA68	Span 211	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 211	End	UltDCon2	-18.0155	0.1395	UltDCon2	17.7884	0.1388	UltDCon2	29.673	0	OK	A	
SA68	Span 212	Start	UltDCon2	-18.0155	0.1395	UltDCon2	17.7884	0.1388	UltDCon2	29.673	0	OK	A	
SA68	Span 212	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 212	End	UltDCon2	-1.9258	0.0582	UltDCon4(2/12)	47.9832	0.2736	UltDCon2	20.203	0	OK	A	
SA68	Span 213	Start	UltDCon2	-1.9258	0.0582	UltDCon4(2/12)	47.9832	0.2736	UltDCon2	20.203	0	OK	A	
SA68	Span 213	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 213	End		0	0	UltDCon4(2/12)	55.501	0.2748	UltDCon2	13.092	0	OK	A	
SA68	Span 214	Start		0	0	UltDCon4(2/12)	55.501	0.2748	UltDCon2	13.092	0	OK	A	
SA68	Span 214	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 214	End	UltDCon5(11/12)	-1.7065	0	UltDCon4(2/12)	44.2111	0.2171	UltDCon2	2.319	0	OK	A	
SA68	Span 215	Start	UltDCon5(11/12)	-1.7065	0	UltDCon4(2/12)	44.2111	0.2171	UltDCon2	2.319	0	OK	A	
SA68	Span 215	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 215	End	UltDCon4(6/12)	-11.1958	0.0574	UltDCon4(6/12)	24.8315	0.1227	UltDCon2	17.541	0	OK	A	
SA68	Span 216	Start	UltDCon4(6/12)	-11.1958	0.0574	UltDCon4(6/12)	24.8315	0.1227	UltDCon2	17.541	0	OK	A	
SA68	Span 216	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 216	End	UltDCon4(6/12)	-19.1452	0.0985	UltDCon4(2/12)	20.3941	0.1045	UltDCon5(2/12)	2.322	0	OK	A	
SA68	Span 217	Start	UltDCon4(6/12)	-19.1452	0.0985	UltDCon4(2/12)	20.3941	0.1045	UltDCon5(2/12)	2.322	0	OK	A	
SA68	Span 217	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 217	End	UltDCon4(2/12)	-7.667	0.0519	UltDCon2	0.5603	0.0313	UltDCon5(2/12)	0.583	0	OK	A	
SA68	Span 218	Start	UltDCon2	-0.4079	0.0264	UltDCon2	0.5603	0.0313	UltDCon5(2/12)	0.72	0	OK	A	
SA68	Span 218	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 218	End	UltDCon5(2/12)	-0.279	0.0157	UltDCon4(2/12)	0.4337	0.0271	UltDCon5(2/12)	0.235	0	OK	A	
SA68	Span 219	Start	UltDCon5(2/12)	-0.279	0.0157	UltDCon4(2/12)	0.4337	0.0271	UltDCon5(2/12)	0.235	0	OK	A	
SA68	Span 219	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 219	End	UltDCon5(6/12)	-0.1395	0.0121	UltDCon2	0.6248	0.036	UltDCon5(2/12)	0.236	0	OK	A	
SA68	Span 220	Start	UltDCon5(6/12)	-0.1395	0.0121	UltDCon2	0.6248	0.036	UltDCon5(2/12)	0.236	0	OK	A	
SA68	Span 220	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 220	End	UltDCon5(10/12)	-0.0076	0.0078	UltDCon2	0.8759	0.0456	UltDCon5(2/12)	0.237	0	OK	A	
SA68	Span 221	Start	UltDCon5(10/12)	-0.0076	0.0078	UltDCon2	0.8759	0.0456	UltDCon5(2/12)	0.237	0	OK	A	
SA68	Span 221	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 221	End	UltDCon2	-0.0539	0.0151	UltDCon2	0.3149	0.0252	UltDCon4(2/12)	0.1	0	OK	A	
SA68	Span 222	Start	UltDCon2	-0.0539	0.0151	UltDCon2	0.3149	0.0252	UltDCon4(2/12)	0.1	0	OK	A	
SA68	Span 222	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 222	End	UltDCon4(2/12)	-0.1515	0.0174	UltDCon2	0.2509	0.0223	UltDCon4(2/12)	0.101	0	OK	A	
SA68	Span 223	Start	UltDCon4(2/12)	-0.1515	0.0174	UltDCon2	0.2509	0.0223	UltDCon4(2/12)	0.101	0	OK	A	
SA68	Span 223	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 223	End	UltDCon4(2/12)	-0.6578	0.0332	UltDCon2	0.1023	0.0151	UltDCon5(2/12)	0.119	0	OK	A	
SA68	Span 224	Start	UltDCon4(2/12)	-0.6578	0.0332	UltDCon2	0.1023	0.0151	UltDCon5(2/12)	0.119	0	OK	A	
SA68	Span 224	Middle		0	0		0	0		0	0	OK	A	
SA68	Span 224	End	UltDCon2	-1.02	0.0476	UltDCon2	0.2008	0.0203	UltDCon2	0.656	0	OK	A	

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BR2106013
03/02/2022 12:07:35 PM

SA68	Span 225	Start	UltDCon2	-1.02	0.0476	UltDCon2	0.2008	0.0203	UltDCon2	0.65	0	OK	A
SA68	Span 225	Middle		0	0		0	0		0	0	OK	A
SA68	Span 225	End	UltDCon2	-1.7892	0.0725	UltDCon2	0.2185	0.021	UltDCon2	0.633	0	OK	A
SA68	Span 226	Start	UltDCon2	-1.7892	0.0725	UltDCon2	0.2185	0.021	UltDCon2	0.633	0	OK	A
SA68	Span 226	Middle		0	0		0	0		0	0	OK	A
SA68	Span 226	End	UltDCon2	-2.6401	0.0998	UltDCon2	0.2263	0.0209	UltDCon2	0.609	0	OK	A
SA68	Span 227	Start	UltDCon2	-2.6401	0.0998	UltDCon2	0.2263	0.0209	UltDCon2	0.609	0	OK	A
SA68	Span 227	Middle		0	0		0	0		0	0	OK	A
SA68	Span 227	End	UltDCon2	-1.4236	0.0631	UltDCon2	0.2369	0.0238	UltDCon2	0.092	0	OK	A
SA68	Span 228	Start	UltDCon2	-1.4236	0.0631	UltDCon2	0.2369	0.0238	UltDCon2	0.092	0	OK	A
SA68	Span 228	Middle		0	0		0	0		0	0	OK	A
SA68	Span 228	End	UltDCon2	-1.2133	0.0562	UltDCon2	0.0983	0.0184	UltDCon2	0.095	0	OK	A
SA68	Span 229	Start	UltDCon2	-1.2133	0.0562	UltDCon2	0.0983	0.0184	UltDCon2	0.095	0	OK	A
SA68	Span 229	Middle		0	0		0	0		0	0	OK	A
SA68	Span 229	End	UltDCon2	-1.0646	0.0518	UltDCon2	0.0104	0.0153	UltDCon2	0.098	0	OK	A
SA68	Span 230	Start	UltDCon2	-1.0646	0.0518	UltDCon2	0.0104	0.0153	UltDCon2	0.098	0	OK	A
SA68	Span 230	Middle		0	0		0	0		0	0	OK	A
SA68	Span 230	End	UltDCon4(2/12)	-0.4161	0.0265	UltDCon2	0.0594	0.0146	UltDCon5(8/12)	0.058	0	OK	A
SA68	Span 231	Start	UltDCon4(2/12)	-0.4161	0.0265	UltDCon2	0.0594	0.0146	UltDCon5(8/12)	0.058	0	OK	A
SA68	Span 231	Middle		0	0		0	0		0	0	OK	A
SA68	Span 231	End	UltDCon2	-0.4131	0.0273	UltDCon2	0.0505	0.014	UltDCon5(8/12)	0.057	0	OK	A
SA68	Span 232	Start	UltDCon2	-0.4131	0.0273	UltDCon2	0.0505	0.014	UltDCon5(8/12)	0.057	0	OK	A
SA68	Span 232	Middle		0	0		0	0		0	0	OK	A
SA68	Span 232	End	UltDCon1	-0.2808	0.0184	UltDCon2	0.274	0.0193	UltDCon2	0.193	0	OK	A
SA68	Span 233	Start	UltDCon1	-0.2808	0.0184	UltDCon2	0.274	0.0193	UltDCon2	0.193	0	OK	A
SA68	Span 233	Middle		0	0		0	0		0	0	OK	A
SA68	Span 233	End	UltDCon2	-0.5431	0.0269	UltDCon2	0.1812	0.015	UltDCon2	0.201	0	OK	A
SA68	Span 234	Start	UltDCon2	-0.5431	0.0269	UltDCon2	0.1812	0.015	UltDCon2	0.201	0	OK	A
SA68	Span 234	Middle		0	0		0	0		0	0	OK	A
SA68	Span 234	End	UltDCon2	-0.9035	0.0374	UltDCon2	0.0926	0.0106	UltDCon2	0.209	0	OK	A
SA68	Span 235	Start	UltDCon2	-0.9035	0.0374	UltDCon2	0.0926	0.0106	UltDCon2	0.209	0	OK	A
SA68	Span 235	Middle		0	0		0	0		0	0	OK	A
SA68	Span 235	End	UltDCon2	-0.4403	0.0142	UltDCon2	0.79	0.0256	UltDCon2	1.266	0	OK	A
SA68	Span 236	Start	UltDCon2	-0.4403	0.0142	UltDCon2	0.79	0.0256	UltDCon2	1.266	0	OK	A
SA68	Span 236	Middle		0	0		0	0		0	0	OK	A
SA68	Span 236	End	UltDCon2	-1.1475	0.0372	UltDCon4(6/12)	0.3804	0.0123	UltDCon2	1.27	0	OK	A
SA68	Span 237	Start	UltDCon2	-1.1475	0.0372	UltDCon4(6/12)	0.3804	0.0123	UltDCon2	1.27	0	OK	A
SA68	Span 237	Middle		0	0		0	0		0	0	OK	A
SA68	Span 237	End		0	0		0	0		0	0	OK	A
SA68	Span 238	Start		0	0		0	0		0	0	OK	A
SA68	Span 238	Middle		0	0		0	0		0	0	OK	A
SA68	Span 238	End		0	0		0	0		0	0	OK	A
SA68	Span 239	Start		0	0		0	0		0	0	OK	A
SA68	Span 239	Middle		0	0		0	0		0	0	OK	A
SA68	Span 239	End		0	0		0	0		0	0	OK	A
SA68	Span 240	Start		0	0		0	0		0	0	OK	A
SA68	Span 240	Middle		0	0		0	0		0	0	OK	A
SA68	Span 240	End		0	0		0	0		0	0	OK	A
SA68	Span 241	Start		0	0		0	0		0	0	OK	A
SA68	Span 241	Middle		0	0		0	0		0	0	OK	A
SA68	Span 241	End		0	0		0	0		0	0	OK	A
SA68	Span 242	Start		0	0		0	0		0	0	OK	A
SA68	Span 242	Middle		0	0		0	0		0	0	OK	A
SA68	Span 242	End		0	0		0	0		0	0	OK	A
SA68	Span 243	Start		0	0		0	0		0	0	OK	A
SA68	Span 243	Middle		0	0		0	0		0	0	OK	A
SA68	Span 243	End		0	0		0	0		0	0	OK	A
SA68	Span 244	Start		0	0		0	0		0	0	OK	A
SA68	Span 244	Middle		0	0		0	0		0	0	OK	A
SA68	Span 244	End		0	0		0	0		0	0	OK	A
SA68	Span 245	Start		0	0		0	0		0	0	OK	A
SA68	Span 245	Middle		0	0		0	0		0	0	OK	A
SA68	Span 245	End		0	0		0	0		0	0	OK	A
SA68	Span 246	Start		0	0		0	0		0	0	OK	A
SA68	Span 246	Middle		0	0		0	0		0	0	OK	A
SA68	Span 246	End		0	0		0	0		0	0	OK	A
SA68	Span 247	Start		0	0		0	0		0	0	OK	A
SA68	Span 247	Middle		0	0		0	0		0	0	OK	A
SA68	Span 247	End		0	0		0	0		0	0	OK	A
SA68	Span 248	Start		0	0		0	0		0	0	OK	A
SA68	Span 248	Middle		0	0		0	0		0	0	OK	A
SA68	Span 248	End		0	0		0	0		0	0	OK	A
SA68	Span 249	Start		0	0		0	0		0	0	OK	A
SA68	Span 249	Middle		0	0		0	0		0	0	OK	A
SA68	Span 249	End		0	0		0	0		0	0	OK	A
SA68	Span 250	Start		0	0		0	0		0	0	OK	A
SA68	Span 250	Middle		0	0		0	0		0	0	OK	A
SA68	Span 250	End		0	0		0	0		0	0	OK	A
SA68	Span 251	Start		0	0		0	0		0	0	OK	A
SA68	Span 251	Middle		0	0		0	0		0	0	OK	A
SA68	Span 251	End		0	0		0	0		0	0	OK	A
SA68	Span 252	Start		0	0		0	0		0	0	OK	A
SA68	Span 252	Middle		0	0		0	0		0	0	OK	A
SA68	Span 252	End	UltDCon4(8/12)	-0.6968	0.015	UltDCon2	1.6609	0.0349	UltDCon2	0.213	0	OK	A
SA68	Span 253	Start	UltDCon4(8/12)	-0.6968	0.015	UltDCon2	1.6609	0.0349	UltDCon2	0.213	0	OK	A
SA68	Span 253	Middle		0	0		0	0		0	0	OK	A
SA68	Span 253	End	UltDCon4(8/12)	-2.6489	0.0565	UltDCon2	5.1974	0.109	UltDCon2	1.279	0	OK	A
SA68	Span 254	Start	UltDCon4(8/12)	-2.6489	0.0565	UltDCon2	5.1974	0.109	UltDCon2	1.279	0	OK	A
SA68	Span 254	Middle		0	0		0	0		0	0	OK	A
SA68	Span 254	End		0	0	UltDCon2	6.906	0.1458	UltDCon5(5/12)	0.298	0	OK	A
SA68	Span 255	Start		0	0	UltDCon2	6.906	0.1458	UltDCon5(5/12)	0.298	0	OK	A
SA68	Span 255	Middle		0	0		0	0		0	0	OK	A
SA68	Span 255	End		0	0	UltDCon2	6.6578	0.1401	UltDCon5(5/12)	0.298	0	OK	A
SA68	Span 256	Start		0	0	UltDCon2	6.6578	0.1401	UltDCon5(5/12)	0.298	0	OK	A
SA68	Span 256	Middle		0	0		0	0		0	0	OK	A
SA68	Span 256	End		0	0	UltDCon2	6.4096	0.1343	UltDCon5(5/12)	0.298	0	OK	A
SA68	Span 257	Start		0	0	UltDCon2	6.4096	0.1343	UltDCon5(5/12)	0.298	0	OK	A
SA68	Span 257	Middle		0	0		0	0		0	0	OK	A
SA68	Span 257	End		0	0	UltDCon2	10.7832	0.2267	UltDCon4(5/12)	2.115	0	OK	A
SA68	Span 258	Start		0	0	UltDCon2	10.7832	0.2267	UltDCon4(5/12)	2.115	0	OK	A
SA68	Span 258	Middle		0	0		0	0		0	0	OK	A
SA68	Span 258	End		0	0	UltDCon2	8.7637	0.185	UltDCon4(5/12)	2.115	0	OK	A
SA68	Span 259	Start		0	0	UltDCon2	8.7637	0.185	UltDCon4(5/12)	2.115	0	OK	A
SA68	Span 259	Middle		0	0		0	0		0	0	OK	A
SA68	Span 259	End		0	0	UltDCon2	6.7441	0.1435	UltDCon4(5/12)	2.115	0	OK	A
SA68	Span 260	Start		0	0	UltDCon2	6.7441	0.1435	UltDCon4(5/12)	2.115	0	OK	A
SA68	Span 260	Middle		0	0		0	0		0	0	OK	A
SA68	Span 260	End	UltDCon2	-2.7428	0.0618	UltDCon2	14.0587	0.2957	UltDCon2	5.727	0	OK	A
SA68	Span 261	Start	UltDCon2	-2.7428	0.0618	UltDCon2	14.0587	0.2957	UltDCon2	5.727	0	OK	A
SA68	Span 261	Middle		0	0		0	0		0	0	OK	A
SA68	Span 261	End	UltDCon2	-5.5435	0.1192	UltDCon2	9.5037	0.201	UltDCon2	5.727	0	OK	A
SA68	Span 262	Start	UltDCon2	-5.5435	0.1192	UltDCon2	9.5037	0.201	UltDCon2	5.727	0	OK	A
SA68	Span 262	Middle		0	0		0	0		0	0	OK	A
SA68	Span 262	End	UltDCon2	-8.3443	0.1769	UltDCon2	4.9487	0.1069	UltDCon2	5.727	0	OK	A
SA68	Span 263	Start	UltDCon2	-8.3443	0.1769	UltDCon2	4.9487	0.1069	UltDCon2	5.727	0	OK	A
SA68	Span 263	Middle		0	0		0	0		0	0	OK	A
SA68	Span 263	End	UltDCon1	-1.1318	0.0262	UltDCon2	10.096	0.2106	UltDCon2	4.97	0	OK	A
SA68	Span 264	Start	UltDCon1	-1.1318	0.0262	UltDCon2	10.096	0.2106	UltDCon2	4.97	0	OK	A

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BR2106013
03/02/2022 12:07:35 PM

SA68	Span 264	Middle			0	0		0	0			0	0 OK	A
SA68	Span 264	End	UltDCon2	-5.6356	0.118	UltDCon2	7.5431	0.1574	UltDCon2	4.97	0	0 OK	A
SA68	Span 265	Start	UltDCon2	-5.6356	0.118	UltDCon2	7.5431	0.1574	UltDCon2	4.97	0	0 OK	A
SA68	Span 265	Middle			0	0		0	0			0	0 OK	A
SA68	Span 265	End	UltDCon2	-10.2263	0.2124	UltDCon2	4.9902	0.1043	UltDCon2	4.97	0	0 OK	A
SA68	Span 266	Start	UltDCon2	-10.2263	0.2124	UltDCon2	4.9902	0.1043	UltDCon2	4.97	0	0 OK	A
SA68	Span 266	Middle			0	0		0	0			0	0 OK	A
SA68	Span 266	End	UltDCon2	-14.8169	0.3075	UltDCon2	2.4373	0.0515	UltDCon2	4.97	0	0 OK	A
SA68	Span 267	Start	UltDCon2	-14.8169	0.3075	UltDCon2	2.4373	0.0515	UltDCon2	4.97	0	0 OK	A
SA68	Span 267	Middle			0	0		0	0			0	0 OK	A
SA68	Span 267	End	UltDCon2	-18.9701	0.394	UltDCon2	0.0425	0	UltDCon2	4.97	0	0 OK	A
SA68	Span 268	Start	UltDCon2	-18.9701	0.394	UltDCon2	0.0425	0	UltDCon2	4.97	0	0 OK	A
SA68	Span 268	Middle			0	0		0	0			0	0 OK	A
SA68	Span 268	End	UltDCon2	-10.6357	0.2207	UltDCon4(5/12)	0.0132	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 269	Start	UltDCon2	-10.6357	0.2207	UltDCon4(5/12)	0.0132	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 269	Middle			0	0		0	0			0	0 OK	A
SA68	Span 269	End	UltDCon2	-9.0707	0.1886	UltDCon14(12/12)	0	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 270	Start	UltDCon2	-9.0707	0.1886	UltDCon14(12/12)	0	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 270	Middle			0	0		0	0			0	0 OK	A
SA68	Span 270	End	UltDCon2	-7.5058	0.1565	UltDCon14(12/12)	0	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 271	Start	UltDCon2	-7.5058	0.1565	UltDCon14(12/12)	0	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 271	Middle			0	0		0	0			0	0 OK	A
SA68	Span 271	End	UltDCon2	-5.9409	0.1246	UltDCon14(12/12)	0	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 272	Start	UltDCon2	-5.9409	0.1246	UltDCon14(12/12)	0	0	UltDCon2	0.728	0	0 OK	A
SA68	Span 272	Middle			0	0		0	0			0	0 OK	A
SA68	Span 272	End	UltDCon4(10/12)	-0.0189	0	UltDCon2	2.0747	0.0447	UltDCon2	0.467	0	0 OK	A
SA68	Span 273	Start	UltDCon4(10/12)	-0.0189	0	UltDCon2	2.0747	0.0447	UltDCon2	0.467	0	0 OK	A
SA68	Span 273	Middle			0	0		0	0			0	0 OK	A
SA68	Span 273	End	UltDCon1	-0.2932	0.0085	UltDCon2	1.6745	0.0364	UltDCon2	0.465	0	0 OK	A
SA68	Span 274	Start	UltDCon1	-0.2932	0.0085	UltDCon2	1.6745	0.0364	UltDCon2	0.465	0	0 OK	A
SA68	Span 274	Middle			0	0		0	0			0	0 OK	A
SA68	Span 274	End	UltDCon1	-0.547	0.0135	UltDCon2	1.2755	0.0281	UltDCon2	0.463	0	0 OK	A
SA68	Span 275	Start	UltDCon1	-0.547	0.0135	UltDCon2	1.2755	0.0281	UltDCon2	0.463	0	0 OK	A
SA68	Span 275	Middle			0	0		0	0			0	0 OK	A
SA68	Span 275	End	UltDCon1	-0.7893	0.0183	UltDCon5(10/12)	0.9399	0.0199	UltDCon2	0.461	0	0 OK	A
SA68	Span 276	Start	UltDCon1	-0.7893	0.0183	UltDCon5(10/12)	0.9399	0.0199	UltDCon2	0.461	0	0 OK	A
SA68	Span 276	Middle			0	0		0	0			0	0 OK	A
SA68	Span 276	End	UltDCon1	-0.8059	0.0196	UltDCon2	1.5586	0.0348	UltDCon2	1.395	0	0 OK	A
SA68	Span 277	Start	UltDCon1	-0.8059	0.0196	UltDCon2	1.5586	0.0348	UltDCon2	1.395	0	0 OK	A
SA68	Span 277	Middle			0	0		0	0			0	0 OK	A
SA68	Span 277	End	UltDCon4(10/12)	-2.1738	0.047	UltDCon2	0.9142	0.0212	UltDCon2	1.384	0	0 OK	A
SA68	Span 278	Start	UltDCon4(10/12)	-2.1738	0.047	UltDCon2	0.9142	0.0212	UltDCon2	1.384	0	0 OK	A
SA68	Span 278	Middle			0	0		0	0			0	0 OK	A
SA68	Span 278	End	UltDCon2	-3.5697	0.0752	UltDCon2	0.2828	0.0079	UltDCon2	1.374	0	0 OK	A
SA68	Span 279	Start	UltDCon2	-3.5697	0.0752	UltDCon2	0.2828	0.0079	UltDCon2	1.374	0	0 OK	A
SA68	Span 279	Middle			0	0		0	0			0	0 OK	A
SA68	Span 279	End	UltDCon2	-3.5232	0.0755	UltDCon2	0.3078	0.0097	UltDCon2	3.27	0	0 OK	A
SA68	Span 280	Start	UltDCon2	-3.5232	0.0755	UltDCon2	0.3078	0.0097	UltDCon2	3.27	0	0 OK	A
SA68	Span 280	Middle			0	0		0	0			0	0 OK	A
SA68	Span 280	End	UltDCon2	-6.5631	0.1368	UltDCon14(12/12)	0	0	UltDCon2	3.283	0	0 OK	A
SA68	Span 281	Start	UltDCon2	-6.5631	0.1368	UltDCon14(12/12)	0	0	UltDCon2	3.283	0	0 OK	A
SA68	Span 281	Middle			0	0		0	0			0	0 OK	A
SA68	Span 281	End	UltDCon2	-6.0904	0.1269	UltDCon2	0.0323	0	UltDCon2	1.824	0	0 OK	A
SA68	Span 282	Start	UltDCon2	-6.0904	0.1269	UltDCon2	0.0323	0	UltDCon2	1.824	0	0 OK	A
SA68	Span 282	Middle			0	0		0	0			0	0 OK	A
SA68	Span 282	End	UltDCon2	-4.5295	0.0955	UltDCon2	0.768	0.0184	UltDCon2	1.824	0	0 OK	A
SA68	Span 283	Start	UltDCon2	-4.5295	0.0955	UltDCon2	0.768	0.0184	UltDCon2	1.824	0	0 OK	A
SA68	Span 283	Middle			0	0		0	0			0	0 OK	A
SA68	Span 283	End	UltDCon2	-2.9686	0.0642	UltDCon2	1.4801	0.0338	UltDCon2	1.824	0	0 OK	A
SA68	Span 284	Start	UltDCon2	-2.9686	0.0642	UltDCon2	1.4801	0.0338	UltDCon2	1.824	0	0 OK	A
SA68	Span 284	Middle			0	0		0	0			0	0 OK	A
SA68	Span 284	End	UltDCon4(10/12)	-1.2585	0.0286	UltDCon2	1.6807	0.0373	UltDCon4(10/12)	0.114	0	0 OK	A
SA68	Span 285	Start	UltDCon4(10/12)	-1.2585	0.0286	UltDCon2	1.6807	0.0373	UltDCon4(10/12)	0.114	0	0 OK	A
SA68	Span 285	Middle			0	0		0	0			0	0 OK	A
SA68	Span 285	End	UltDCon4(10/12)	-1.1895	0.027	UltDCon2	1.5344	0.0341	UltDCon4(10/12)	0.114	0	0 OK	A
SA68	Span 286	Start	UltDCon4(10/12)	-1.1895	0.027	UltDCon2	1.5344	0.0341	UltDCon4(10/12)	0.114	0	0 OK	A
SA68	Span 286	Middle			0	0		0	0			0	0 OK	A
SA68	Span 286	End	UltDCon4(10/12)	-0.0668	0	UltDCon2	6.6564	0.1391	UltDCon2	1.342	0	0 OK	A
SA68	Span 287	Start	UltDCon4(10/12)	-0.0668	0	UltDCon2	6.6564	0.1391	UltDCon2	1.342	0	0 OK	A
SA68	Span 287	Middle			0	0		0	0			0	0 OK	A
SA68	Span 287	End	UltDCon4(10/12)	-0.8214	0.019	UltDCon2	5.8063	0.1214	UltDCon2	1.343	0	0 OK	A
SA68	Span 288	Start	UltDCon4(10/12)	-0.8214	0.019	UltDCon2	5.8063	0.1214	UltDCon2	1.343	0	0 OK	A
SA68	Span 288	Middle			0	0		0	0			0	0 OK	A
SA68	Span 288	End	UltDCon4(10/12)	-1.5966	0.0347	UltDCon2	5.0803	0.1063	UltDCon2	1.343	0	0 OK	A
SA68	Span 289	Start	UltDCon4(10/12)	-1.5966	0.0347	UltDCon2	5.0803	0.1063	UltDCon2	1.343	0	0 OK	A
SA68	Span 289	Middle			0	0		0	0			0	0 OK	A
SA68	Span 289	End	UltDCon2	-0.0416	0	UltDCon2	11.0961	0.2299	UltDCon2	3.503	0	0 OK	A
SA68	Span 290	Start	UltDCon2	-0.0416	0	UltDCon2	11.0961	0.2299	UltDCon2	3.503	0	0 OK	A
SA68	Span 290	Middle			0	0		0	0			0	0 OK	A
SA68	Span 290	End	UltDCon2	-0.9899	0.0216	UltDCon2	7.0837	0.1468	UltDCon2	3.503	0	0 OK	A
SA68	Span 291	Start	UltDCon2	-0.9899	0.0216	UltDCon2	7.0837	0.1468	UltDCon2	3.503	0	0 OK	A
SA68	Span 291	Middle			0	0		0	0			0	0 OK	A
SA68	Span 291	End	UltDCon2	-1.9076	0.0404	UltDCon2	3.0714	0.0642	UltDCon2	3.503	0	0 OK	A
SA68	Span 292	Start	UltDCon2	-1.9076	0.0404	UltDCon2	3.0714	0.0642	UltDCon2	3.503	0	0 OK	A
SA68	Span 292	Middle			0	0		0	0			0	0 OK	A
SA68	Span 292	End	UltDCon2	-1.3135	0.0271	UltDCon2	2.1441	0.0441	UltDCon2	6.981	0	0 OK	A
SA68	Span 293	Start	UltDCon2	-1.3135	0.0271	UltDCon2	2.1441	0.0441	UltDCon2	6.981	0	0 OK	A
SA68	Span 293	Middle			0	0		0	0			0	0 OK	A
SA68	Span 293	End	UltDCon2	-0.283	0.0059	UltDCon2	0.0067	0	UltDCon2	0.802	0	0 OK	A
SA68	Span 294	Start	UltDCon2	-0.283	0.0059	UltDCon2	0.0067	0	UltDCon2	0.802	0	0 OK	A
SA68	Span 294	Middle			0	0		0	0			0	0 OK	A
SA68	Span 294	End			0	0		0	0			0	0 OK	A
SA68	Span 295	Start			0	0		0	0			0	0 OK	A
SA68	Span 295	Middle			0	0		0	0			0	0 OK	A
SA68	Span 295	End			0	0		0	0			0	0 OK	A
SA68	Span 296	Start			0	0		0	0			0	0 OK	A
SA68	Span 296	Middle			0	0		0	0			0	0 OK	A
SA68	Span 296	End			0	0		0	0			0	0 OK	A
SA68	Span 297	Start			0	0		0	0			0	0 OK	A
SA68	Span 297	Middle			0	0		0	0			0	0 OK	A
SA68	Span 297	End			0	0		0	0			0	0 OK	A
SA68	Span 298	Start			0	0		0	0			0	0 OK	A
SA68	Span 298	Middle			0	0		0	0			0	0 OK	A
SA68	Span 298	End			0	0		0	0			0	0 OK	A
SA68	Span 299	Start			0	0		0	0			0	0 OK	A
SA68	Span 299	Middle			0	0		0	0			0	0 OK	A
SA68	Span 299	End			0	0		0	0			0	0 OK	A
SA68	Span 300	Start			0	0		0	0			0	0 OK	A
SA68	Span 300	Middle			0	0		0	0			0	0 OK	A
SA68	Span 300	End			0	0		0	0			0	0 OK	A
SA68	Span 301	Start			0	0		0	0			0	0 OK	A
SA68	Span 301	Middle			0	0		0	0			0	0 OK	A
SA68	Span 301	End			0	0		0	0			0	0 OK	A
SA68	Span 302	Start			0	0		0	0			0	0 OK	A
SA68	Span 302	Middle			0	0		0	0			0	0 OK	A
SA68	Span 302	End			0	0		0	0			0	0 OK	A
SA68	Span 303	Start			0	0		0	0			0	0 OK	A
SA68	Span 303	Middle			0	0		0	0			0	0 OK	A

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SA68	Span 303	End		0	0		0	0			0	0 OK	A
SA68	Span 304	Start		0	0		0	0			0	0 OK	A
SA68	Span 304	Middle		0	0		0	0			0	0 OK	A
SA68	Span 304	End		0	0		0	0			0	0 OK	A
SA68	Span 305	Start		0	0		0	0			0	0 OK	A
SA68	Span 305	Middle		0	0		0	0			0	0 OK	A
SA68	Span 305	End		0	0		0	0			0	0 OK	A
SA68	Span 306	Start		0	0		0	0			0	0 OK	A
SA68	Span 306	Middle		0	0		0	0			0	0 OK	A
SA68	Span 306	End		0	0		0	0			0	0 OK	A
SA68	Span 307	Start		0	0		0	0			0	0 OK	A
SA68	Span 307	Middle		0	0		0	0			0	0 OK	A
SA68	Span 307	End		0	0		0	0			0	0 OK	A
SA68	Span 308	Start		0	0		0	0			0	0 OK	A
SA68	Span 308	Middle		0	0		0	0			0	0 OK	A
SA68	Span 308	End		0	0		0	0			0	0 OK	A
SA68	Span 309	Start		0	0		0	0			0	0 OK	A
SA68	Span 309	Middle		0	0		0	0			0	0 OK	A
SA68	Span 309	End		0	0		0	0			0	0 OK	A
SA68	Span 310	Start		0	0		0	0			0	0 OK	A
SA68	Span 310	Middle		0	0		0	0			0	0 OK	A
SA68	Span 310	End		0	0		0	0			0	0 OK	A
SA68	Span 311	Start		0	0		0	0			0	0 OK	A
SA68	Span 311	Middle		0	0		0	0			0	0 OK	A
SA68	Span 311	End		0	0		0	0			0	0 OK	A
SA68	Span 312	Start		0	0		0	0			0	0 OK	A
SA68	Span 312	Middle		0	0		0	0			0	0 OK	A
SA68	Span 312	End		0	0		0	0			0	0 OK	A
SA68	Span 313	Start		0	0		0	0			0	0 OK	A
SA68	Span 313	Middle		0	0		0	0			0	0 OK	A
SA68	Span 313	End		0	0		0	0			0	0 OK	A
SA68	Span 314	Start		0	0		0	0			0	0 OK	A
SA68	Span 314	Middle		0	0		0	0			0	0 OK	A
SA68	Span 314	End		0	0		0	0			0	0 OK	A
SA68	Span 315	Start		0	0		0	0			0	0 OK	A
SA68	Span 315	Middle		0	0		0	0			0	0 OK	A
SA68	Span 315	End		0	0		0	0			0	0 OK	A
SA68	Span 316	Start		0	0		0	0			0	0 OK	A
SA68	Span 316	Middle		0	0		0	0			0	0 OK	A
SA68	Span 316	End		0	0		0	0			0	0 OK	A
SA68	Span 317	Start		0	0		0	0			0	0 OK	A
SA68	Span 317	Middle		0	0		0	0			0	0 OK	A
SA68	Span 317	End		0	0		0	0			0	0 OK	A
SA68	Span 318	Start		0	0		0	0			0	0 OK	A
SA68	Span 318	Middle		0	0		0	0			0	0 OK	A
SA68	Span 318	End		0	0		0	0			0	0 OK	A
SA68	Span 319	Start		0	0		0	0			0	0 OK	A
SA68	Span 319	Middle		0	0		0	0			0	0 OK	A
SA68	Span 319	End		0	0		0	0			0	0 OK	A
SA68	Span 320	Start		0	0		0	0			0	0 OK	A
SA68	Span 320	Middle		0	0		0	0			0	0 OK	A
SA68	Span 320	End		0	0		0	0			0	0 OK	A
SA68	Span 321	Start		0	0		0	0			0	0 OK	A
SA68	Span 321	Middle		0	0		0	0			0	0 OK	A
SA68	Span 321	End		0	0		0	0			0	0 OK	A
SA68	Span 322	Start		0	0		0	0			0	0 OK	A
SA68	Span 322	Middle		0	0		0	0			0	0 OK	A
SA68	Span 322	End		0	0		0	0			0	0 OK	A
SA68	Span 323	Start		0	0		0	0			0	0 OK	A
SA68	Span 323	Middle		0	0		0	0			0	0 OK	A
SA68	Span 323	End		0	0		0	0			0	0 OK	A
SA68	Span 324	Start		0	0		0	0			0	0 OK	A
SA68	Span 324	Middle		0	0		0	0			0	0 OK	A
SA68	Span 324	End		0	0		0	0			0	0 OK	A
SA68	Span 325	Start		0	0		0	0			0	0 OK	A
SA68	Span 325	Middle		0	0		0	0			0	0 OK	A
SA68	Span 325	End		0	0		0	0			0	0 OK	A
SA68	Span 326	Start		0	0		0	0			0	0 OK	A
SA68	Span 326	Middle		0	0		0	0			0	0 OK	A
SA68	Span 326	End		0	0		0	0			0	0 OK	A
SA68	Span 327	Start		0	0		0	0			0	0 OK	A
SA68	Span 327	Middle		0	0		0	0			0	0 OK	A
SA68	Span 327	End		0	0		0	0			0	0 OK	A
SA68	Span 328	Start		0	0		0	0			0	0 OK	A
SA68	Span 328	Middle		0	0		0	0			0	0 OK	A
SA68	Span 328	End		0	0		0	0			0	0 OK	A
SA68	Span 329	Start		0	0		0	0			0	0 OK	A
SA68	Span 329	Middle		0	0		0	0			0	0 OK	A
SA68	Span 329	End		0	0		0	0			0	0 OK	A
SA68	Span 330	Start		0	0		0	0			0	0 OK	A
SA68	Span 330	Middle		0	0		0	0			0	0 OK	A
SA68	Span 330	End		0	0		0	0			0	0 OK	A
SA68	Span 331	Start		0	0		0	0			0	0 OK	A
SA68	Span 331	Middle		0	0		0	0			0	0 OK	A
SA68	Span 331	End		0	0		0	0			0	0 OK	A
SA68	Span 332	Start		0	0		0	0			0	0 OK	A
SA68	Span 332	Middle		0	0		0	0			0	0 OK	A
SA68	Span 332	End		0	0		0	0			0	0 OK	A
SA68	Span 333	Start		0	0		0	0			0	0 OK	A
SA68	Span 333	Middle		0	0		0	0			0	0 OK	A
SA68	Span 333	End		0	0		0	0			0	0 OK	A
SA68	Span 334	Start		0	0		0	0			0	0 OK	A
SA68	Span 334	Middle		0	0		0	0			0	0 OK	A
SA68	Span 334	End		0	0		0	0			0	0 OK	A
SA68	Span 335	Start		0	0		0	0			0	0 OK	A
SA68	Span 335	Middle		0	0		0	0			0	0 OK	A
SA68	Span 335	End		0	0		0	0			0	0 OK	A
SA68	Span 336	Start		0	0		0	0			0	0 OK	A
SA68	Span 336	Middle		0	0		0	0			0	0 OK	A
SA68	Span 336	End		0	0		0	0			0	0 OK	A
SA68	Span 337	Start		0	0		0	0			0	0 OK	A
SA68	Span 337	Middle		0	0		0	0			0	0 OK	A
SA68	Span 337	End	UltDCon13(7/12)	-0.269	0.0095	UltDCon12(2/12)	1.1903	0.0396	UltDCon14(7/12)	0.752	0	0 OK	A
SA68	Span 338	Start	UltDCon13(7/12)	-0.269	0.0095	UltDCon12(2/12)	1.1903	0.0396	UltDCon14(7/12)	0.752	0	0 OK	A
SA68	Span 338	Middle		0	0		0	0		0	0	0 OK	A
SA68	Span 338	End	UltDCon13(7/12)	-0.5553	0.0192	UltDCon12(2/12)	1.0866	0.0367	UltDCon12(7/12)	1.577	0	0 OK	A
SA68	Span 339	Start	UltDCon13(7/12)	-0.5553	0.0192	UltDCon12(2/12)	1.0866	0.0367	UltDCon12(7/12)	1.577	0	0 OK	A
SA68	Span 339	Middle		0	0		0	0		0	0	0 OK	A
SA68	Span 339	End	UltDCon13(7/12)	-1.2444	0.0414	UltDCon4(7/12)	0.6161	0.0206	UltDCon12(1/12)	1.244	0	0 OK	A
SA68	Span 340	Start	UltDCon13(7/12)	-1.2444	0.0414	UltDCon4(7/12)	0.6161	0.0206	UltDCon12(1/12)	1.244	0	0 OK	A
SA68	Span 340	Middle		0	0		0	0		0	0	0 OK	A
SA68	Span 340	End	UltDCon14(2/12)	-1.6112	0.0533	UltDCon5(2/12)	0.6854	0.0223	UltDCon12(7/12)	0.881	0	0 OK	A
SA68	Span 341	Start	UltDCon14(2/12)	-1.6112	0.0533	UltDCon5(2/12)	0.6854	0.0223	UltDCon12(7/12)	0.881	0	0 OK	A
SA68	Span 341	Middle		0	0		0	0		0	0	0 OK	A
SA68	Span 341	End	UltDCon12(7/12)	-1.4886	0.0492	UltDCon5(2/12)	0.1313	0.0042	UltDCon2	0.918	0	0 OK	A
SA68	Span 342	Start	UltDCon12(7/12)	-1.4886	0.0492	UltDCon5(2/12)	0.1313	0.0042	UltDCon2	0.918	0	0 OK	A
SA68	Span 342	Middle		0	0		0	0		0	0	0 OK	A
SA68	Span 342	End	UltDCon12(8/12)	-2.1883	0.0717	UltDCon5(2/12)	0.0105	0	UltDCon2	0.364	0	0 OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:36 PM

SA68	Span 343	Start	UltDCon12(8/12)	-2.1883	0.0717	UltDCon5(2/12)	0.0105	0	UltDCon2	0.36	0	OK	A
SA68	Span 343	Middle		0	0		0	0		0	0	OK	A
SA68	Span 343	End	UltDCon12(7/12)	-2.1333	0.0708	UltDCon14(12/12)	0	0	UltDCon2	0.356	0	OK	A
SA68	Span 344	Start	UltDCon12(7/12)	-2.1333	0.0708	UltDCon14(12/12)	0	0	UltDCon2	0.356	0	OK	A
SA68	Span 344	Middle		0	0		0	0		0	0	OK	A
SA68	Span 344	End	UltDCon12(7/12)	-3.8026	0.1264	UltDCon5(2/12)	0.1121	0	UltDCon2	0.774	0	OK	A
SA68	Span 345	Start	UltDCon12(7/12)	-3.8026	0.1264	UltDCon5(2/12)	0.1121	0	UltDCon2	0.774	0	OK	A
SA68	Span 345	Middle		0	0		0	0		0	0	OK	A
SA68	Span 345	End	UltDCon12(7/12)	-3.6881	0.1224	UltDCon5(2/12)	0.2497	0.0082	UltDCon2	0.9	0	OK	A
SA68	Span 346	Start	UltDCon12(7/12)	-3.6881	0.1224	UltDCon5(2/12)	0.2497	0.0082	UltDCon2	0.9	0	OK	A
SA68	Span 346	Middle		0	0		0	0		0	0	OK	A
SA68	Span 346	End	UltDCon12(7/12)	-3.8489	0.1267	UltDCon2	0.9512	0.0316	UltDCon12(8/12)	0.992	0	OK	A
SA68	Span 347	Start	UltDCon12(7/12)	-3.8489	0.1267	UltDCon2	0.9512	0.0316	UltDCon12(8/12)	0.992	0	OK	A
SA68	Span 347	Middle		0	0		0	0		0	0	OK	A
SA68	Span 347	End	UltDCon12(7/12)	-3.2426	0.1055	UltDCon2	1.1505	0.0379	UltDCon12(7/12)	1.504	0	OK	A
SA68	Span 348	Start	UltDCon12(7/12)	-3.2426	0.1055	UltDCon2	1.1505	0.0379	UltDCon12(7/12)	1.504	0	OK	A
SA68	Span 348	Middle		0	0		0	0		0	0	OK	A
SA68	Span 348	End	UltDCon12(7/12)	-2.5476	0.0827	UltDCon2	0.9215	0.031	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 349	Start	UltDCon12(7/12)	-2.5476	0.0827	UltDCon2	0.9215	0.031	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 349	Middle		0	0		0	0		0	0	OK	A
SA68	Span 349	End	UltDCon12(7/12)	-2.0329	0.0659	UltDCon2	1.0693	0.0358	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 350	Start	UltDCon12(7/12)	-2.0329	0.0659	UltDCon2	1.0693	0.0358	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 350	Middle		0	0		0	0		0	0	OK	A
SA68	Span 350	End	UltDCon14(7/12)	-1.5246	0.0494	UltDCon11(6/12)	1.3586	0.044	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 351	Start	UltDCon14(7/12)	-1.5246	0.0494	UltDCon11(6/12)	1.3586	0.044	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 351	Middle		0	0		0	0		0	0	OK	A
SA68	Span 351	End	UltDCon14(7/12)	-1.082	0.035	UltDCon11(6/12)	1.6464	0.0534	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 352	Start	UltDCon14(7/12)	-1.082	0.035	UltDCon11(6/12)	1.6464	0.0534	UltDCon12(7/12)	0.405	0	OK	A
SA68	Span 352	Middle		0	0		0	0		0	0	OK	A
SA68	Span 352	End	UltDCon14(7/12)	-0.7335	0.0237	UltDCon11(2/12)	1.3659	0.0443	UltDCon12(7/12)	0.232	0	OK	A
SA68	Span 353	Start	UltDCon14(7/12)	-0.7335	0.0237	UltDCon11(2/12)	1.3659	0.0443	UltDCon12(7/12)	0.232	0	OK	A
SA68	Span 353	Middle		0	0		0	0		0	0	OK	A
SA68	Span 353	End	UltDCon14(7/12)	-0.5916	0.0191	UltDCon11(2/12)	0.8459	0.0274	UltDCon12(7/12)	0.39	0	OK	A
SA68	Span 354	Start	UltDCon14(7/12)	-0.5916	0.0191	UltDCon11(2/12)	0.8459	0.0274	UltDCon12(7/12)	0.39	0	OK	A
SA68	Span 354	Middle		0	0		0	0		0	0	OK	A
SA68	Span 354	End	UltDCon14(7/12)	-0.2899	0.0094	UltDCon11(2/12)	1.055	0.0342	UltDCon12(7/12)	0.39	0	OK	A
SA68	Span 355	Start	UltDCon14(7/12)	-0.2899	0.0094	UltDCon11(2/12)	1.055	0.0342	UltDCon12(7/12)	0.39	0	OK	A
SA68	Span 355	Middle		0	0		0	0		0	0	OK	A
SA68	Span 355	End	UltDCon14(7/12)	-0.0551	0	UltDCon5(2/12)	0.8905	0.0315	UltDCon12(7/12)	0.309	0	OK	A
SA68	Span 356	Start	UltDCon14(7/12)	-0.0551	0	UltDCon5(2/12)	0.8905	0.0315	UltDCon12(7/12)	0.309	0	OK	A
SA68	Span 356	Middle		0	0		0	0		0	0	OK	A
SA68	Span 356	End	UltDCon14(7/12)	-0.0275	0	UltDCon4(7/12)	1.0755	0.038	UltDCon12(7/12)	0.309	0	OK	A
SA68	Span 357	Start	UltDCon14(7/12)	-0.0275	0	UltDCon4(7/12)	1.0755	0.038	UltDCon12(7/12)	0.309	0	OK	A
SA68	Span 357	Middle		0	0		0	0		0	0	OK	A
SA68	Span 357	End		0	0	UltDCon2	1.4376	0.0493	UltDCon12(7/12)	0.212	0	OK	A
SA68	Span 358	Start		0	0	UltDCon2	1.4376	0.0493	UltDCon12(7/12)	0.212	0	OK	A
SA68	Span 358	Middle		0	0		0	0		0	0	OK	A
SA68	Span 358	End		0	0	UltDCon2	1.5085	0.0515	UltDCon12(7/12)	0.212	0	OK	A
SA68	Span 359	Start		0	0	UltDCon2	1.5085	0.0515	UltDCon12(7/12)	0.212	0	OK	A
SA68	Span 359	Middle		0	0		0	0		0	0	OK	A
SA68	Span 359	End		0	0	UltDCon11(6/12)	1.721	0.0559	UltDCon12(7/12)	0.212	0	OK	A
SA68	Span 360	Start		0	0	UltDCon11(6/12)	1.721	0.0559	UltDCon12(7/12)	0.212	0	OK	A
SA68	Span 360	Middle		0	0		0	0		0	0	OK	A
SA68	Span 360	End		0	0	UltDCon11(6/12)	1.9584	0.0648	UltDCon12(7/12)	0.209	0	OK	A
SA68	Span 361	Start		0	0	UltDCon11(6/12)	1.9584	0.0648	UltDCon12(7/12)	0.209	0	OK	A
SA68	Span 361	Middle		0	0		0	0		0	0	OK	A
SA68	Span 361	End		0	0	UltDCon11(6/12)	2.2492	0.0744	UltDCon12(7/12)	0.209	0	OK	A
SA68	Span 362	Start		0	0	UltDCon11(6/12)	2.2492	0.0744	UltDCon12(7/12)	0.209	0	OK	A
SA68	Span 362	Middle		0	0		0	0		0	0	OK	A
SA68	Span 362	End	UltDCon5(2/12)	-0.0217	0	UltDCon11(2/12)	1.9004	0.0643	UltDCon5(2/12)	0.095	0	OK	A
SA68	Span 363	Start	UltDCon5(2/12)	-0.0217	0	UltDCon11(2/12)	1.9004	0.0643	UltDCon5(2/12)	0.095	0	OK	A
SA68	Span 363	Middle		0	0		0	0		0	0	OK	A
SA68	Span 363	End	UltDCon2	-0.029	0	UltDCon11(2/12)	1.0783	0.0372	UltDCon2	0.174	0	OK	A
SA68	Span 364	Start	UltDCon2	-0.029	0	UltDCon11(2/12)	1.0783	0.0372	UltDCon2	0.174	0	OK	A
SA68	Span 364	Middle		0	0		0	0		0	0	OK	A
SA68	Span 364	End	UltDCon2	-0.0216	0	UltDCon11(2/12)	1.2656	0.0434	UltDCon2	0.174	0	OK	A
SA68	Span 365	Start	UltDCon2	-0.0216	0	UltDCon11(2/12)	1.2656	0.0434	UltDCon2	0.174	0	OK	A
SA68	Span 365	Middle		0	0		0	0		0	0	OK	A
SA68	Span 365	End	UltDCon2	-0.0142	0	UltDCon12(7/12)	1.4701	0.0501	UltDCon2	0.174	0	OK	A
SA68	Span 366	Start	UltDCon2	-0.0142	0	UltDCon12(7/12)	1.4701	0.0501	UltDCon2	0.174	0	OK	A
SA68	Span 366	Middle		0	0		0	0		0	0	OK	A
SA68	Span 366	End	UltDCon2	-0.0069	0	UltDCon2	1.7997	0.0604	UltDCon2	0.174	0	OK	A
SA68	Span 367	Start	UltDCon2	-0.0069	0	UltDCon2	1.7997	0.0604	UltDCon2	0.174	0	OK	A
SA68	Span 367	Middle		0	0		0	0		0	0	OK	A
SA68	Span 367	End	UltDCon2	-0.2713	0.0107	UltDCon2	2.074	0.0692	UltDCon2	0.661	0	OK	A
SA68	Span 368	Start	UltDCon2	-0.2713	0.0107	UltDCon2	2.074	0.0692	UltDCon2	0.661	0	OK	A
SA68	Span 368	Middle		0	0		0	0		0	0	OK	A
SA68	Span 368	End	UltDCon2	-0.5512	0.0197	UltDCon2	2.0188	0.0673	UltDCon2	0.661	0	OK	A
SA68	Span 369	Start	UltDCon2	-0.5512	0.0197	UltDCon2	2.0188	0.0673	UltDCon2	0.661	0	OK	A
SA68	Span 369	Middle		0	0		0	0		0	0	OK	A
SA68	Span 369	End	UltDCon2	-0.8324	0.0287	UltDCon2	1.9607	0.0653	UltDCon2	0.662	0	OK	A
SA68	Span 370	Start	UltDCon2	-0.8324	0.0287	UltDCon2	1.9607	0.0653	UltDCon2	0.662	0	OK	A
SA68	Span 370	Middle		0	0		0	0		0	0	OK	A
SA68	Span 370	End	UltDCon2	-0.6268	0.0211	UltDCon2	0.9617	0.032	UltDCon2	0.373	0	OK	A
SA68	Span 371	Start	UltDCon2	-0.6268	0.0211	UltDCon2	0.9617	0.032	UltDCon2	0.373	0	OK	A
SA68	Span 371	Middle		0	0		0	0		0	0	OK	A
SA68	Span 371	End	UltDCon2	-0.2131	0.0072	UltDCon2	0.3438	0.0114	UltDCon2	0.133	0	OK	A
SA68	Span 372	Start	UltDCon2	-0.2131	0.0072	UltDCon2	0.3438	0.0114	UltDCon2	0.133	0	OK	A
SA68	Span 372	Middle		0	0		0	0		0	0	OK	A
SA68	Span 372	End		0	0		0	0		0	0	OK	A
SA68	Span 373	Start		0	0		0	0		0	0	OK	A
SA68	Span 373	Middle		0	0		0	0		0	0	OK	A
SA68	Span 373	End		0	0		0	0		0	0	OK	A
SA68	Span 374	Start		0	0		0	0		0	0	OK	A
SA68	Span 374	Middle		0	0		0	0		0	0	OK	A
SA68	Span 374	End		0	0		0	0		0	0	OK	A
SA68	Span 375	Start		0	0		0	0		0	0	OK	A
SA68	Span 375	Middle		0	0		0	0		0	0	OK	A
SA68	Span 375	End		0	0		0	0		0	0	OK	A
SA68	Span 376	Start		0	0		0	0		0	0	OK	A
SA68	Span 376	Middle		0	0		0	0		0	0	OK	A
SA68	Span 376	End		0	0		0	0		0	0	OK	A
SA68	Span 377	Start		0	0		0	0		0	0	OK	A
SA68	Span 377	Middle		0	0		0	0		0	0	OK	A
SA68	Span 377	End		0	0		0	0		0	0	OK	A
SA68	Span 378	Start		0	0		0	0		0	0	OK	A
SA68	Span 378	Middle		0	0		0	0		0	0	OK	A
SA68	Span 378	End		0	0		0	0		0	0	OK	A
SA68	Span 379	Start		0	0		0	0		0	0	OK	A
SA68	Span 379	Middle		0	0		0	0		0	0	OK	A
SA68	Span 379	End		0	0		0	0		0	0	OK	A
SA68	Span 380	Start		0	0		0	0		0	0	OK	A
SA68	Span 380	Middle		0	0		0	0		0	0	OK	A
SA68	Span 380	End		0	0		0	0		0	0	OK	A
SA68	Span 381	Start		0	0		0	0		0	0	OK	A
SA68	Span 381	Middle		0	0		0	0		0	0	OK	A
SA68	Span 381	End		0	0		0	0		0	0	OK	A
SA68	Span 382	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:36 PM

SA68	Span 382	Middle	0	0	0	0	0	0	OK	A
SA68	Span 382	End	0	0	0	0	0	0	OK	A
SA68	Span 383	Start	0	0	0	0	0	0	OK	A
SA68	Span 383	Middle	0	0	0	0	0	0	OK	A
SA68	Span 383	End	0	0	0	0	0	0	OK	A
SA68	Span 384	Start	0	0	0	0	0	0	OK	A
SA68	Span 384	Middle	0	0	0	0	0	0	OK	A
SA68	Span 384	End	0	0	0	0	0	0	OK	A
SA68	Span 385	Start	0	0	0	0	0	0	OK	A
SA68	Span 385	Middle	0	0	0	0	0	0	OK	A
SA68	Span 385	End	0	0	0	0	0	0	OK	A
SA68	Span 386	Start	0	0	0	0	0	0	OK	A
SA68	Span 386	Middle	0	0	0	0	0	0	OK	A
SA68	Span 386	End	0	0	0	0	0	0	OK	A
SA68	Span 387	Start	0	0	0	0	0	0	OK	A
SA68	Span 387	Middle	0	0	0	0	0	0	OK	A
SA68	Span 387	End	0	0	0	0	0	0	OK	A
SA68	Span 388	Start	0	0	0	0	0	0	OK	A
SA68	Span 388	Middle	0	0	0	0	0	0	OK	A
SA68	Span 388	End	0	0	0	0	0	0	OK	A
SA68	Span 389	Start	0	0	0	0	0	0	OK	A
SA68	Span 389	Middle	0	0	0	0	0	0	OK	A
SA68	Span 389	End	0	0	0	0	0	0	OK	A
SA68	Span 390	Start	0	0	0	0	0	0	OK	A
SA68	Span 390	Middle	0	0	0	0	0	0	OK	A
SA68	Span 390	End	0	0	0	0	0	0	OK	A
SA68	Span 391	Start	0	0	0	0	0	0	OK	A
SA68	Span 391	Middle	0	0	0	0	0	0	OK	A
SA68	Span 391	End	0	0	0	0	0	0	OK	A
SA68	Span 392	Start	0	0	0	0	0	0	OK	A
SA68	Span 392	Middle	0	0	0	0	0	0	OK	A
SA68	Span 392	End	0	0	0	0	0	0	OK	A
SA68	Span 393	Start	0	0	0	0	0	0	OK	A
SA68	Span 393	Middle	0	0	0	0	0	0	OK	A
SA68	Span 393	End	0	0	0	0	0	0	OK	A
SA68	Span 394	Start	0	0	0	0	0	0	OK	A
SA68	Span 394	Middle	0	0	0	0	0	0	OK	A
SA68	Span 394	End	0	0	0	0	0	0	OK	A
SA68	Span 395	Start	0	0	0	0	0	0	OK	A
SA68	Span 395	Middle	0	0	0	0	0	0	OK	A
SA68	Span 395	End	0	0	0	0	0	0	OK	A
SA68	Span 396	Start	0	0	0	0	0	0	OK	A
SA68	Span 396	Middle	0	0	0	0	0	0	OK	A
SA68	Span 396	End	0	0	0	0	0	0	OK	A
SA68	Span 397	Start	0	0	0	0	0	0	OK	A
SA68	Span 397	Middle	0	0	0	0	0	0	OK	A
SA68	Span 397	End	0	0	0	0	0	0	OK	A
SA68	Span 398	Start	0	0	0	0	0	0	OK	A
SA68	Span 398	Middle	0	0	0	0	0	0	OK	A
SA68	Span 398	End	0	0	0	0	0	0	OK	A
SA68	Span 399	Start	0	0	0	0	0	0	OK	A
SA68	Span 399	Middle	0	0	0	0	0	0	OK	A
SA68	Span 399	End	0	0	0	0	0	0	OK	A
SA68	Span 400	Start	0	0	0	0	0	0	OK	A
SA68	Span 400	Middle	0	0	0	0	0	0	OK	A
SA68	Span 400	End	0	0	0	0	0	0	OK	A
SA68	Span 401	Start	0	0	0	0	0	0	OK	A
SA68	Span 401	Middle	0	0	0	0	0	0	OK	A
SA68	Span 401	End	0	0	0	0	0	0	OK	A
SA68	Span 402	Start	0	0	0	0	0	0	OK	A
SA68	Span 402	Middle	0	0	0	0	0	0	OK	A
SA68	Span 402	End	0	0	0	0	0	0	OK	A
SA68	Span 403	Start	0	0	0	0	0	0	OK	A
SA68	Span 403	Middle	0	0	0	0	0	0	OK	A
SA68	Span 403	End	0	0	0	0	0	0	OK	A
SA68	Span 404	Start	0	0	0	0	0	0	OK	A
SA68	Span 404	Middle	0	0	0	0	0	0	OK	A
SA68	Span 404	End	0	0	0	0	0	0	OK	A
SA68	Span 405	Start	0	0	0	0	0	0	OK	A
SA68	Span 405	Middle	0	0	0	0	0	0	OK	A
SA68	Span 405	End	0	0	0	0	0	0	OK	A
SA68	Span 406	Start	0	0	0	0	0	0	OK	A
SA68	Span 406	Middle	0	0	0	0	0	0	OK	A
SA68	Span 406	End	0	0	0	0	0	0	OK	A
SA68	Span 407	Start	0	0	0	0	0	0	OK	A
SA68	Span 407	Middle	0	0	0	0	0	0	OK	A
SA68	Span 407	End	0	0	0	0	0	0	OK	A
SA68	Span 408	Start	0	0	0	0	0	0	OK	A
SA68	Span 408	Middle	0	0	0	0	0	0	OK	A
SA68	Span 408	End	0	0	0	0	0	0	OK	A
SA68	Span 409	Start	0	0	0	0	0	0	OK	A
SA68	Span 409	Middle	0	0	0	0	0	0	OK	A
SA68	Span 409	End	0	0	0	0	0	0	OK	A
SA68	Span 410	Start	0	0	0	0	0	0	OK	A
SA68	Span 410	Middle	0	0	0	0	0	0	OK	A
SA68	Span 410	End	0	0	0	0	0	0	OK	A
SA68	Span 411	Start	0	0	0	0	0	0	OK	A
SA68	Span 411	Middle	0	0	0	0	0	0	OK	A
SA68	Span 411	End	0	0	0	0	0	0	OK	A
SA68	Span 412	Start	0	0	0	0	0	0	OK	A
SA68	Span 412	Middle	0	0	0	0	0	0	OK	A
SA68	Span 412	End	0	0	0	0	0	0	OK	A
SA68	Span 413	Start	0	0	0	0	0	0	OK	A
SA68	Span 413	Middle	0	0	0	0	0	0	OK	A
SA68	Span 413	End	0	0	0	0	0	0	OK	A
SA68	Span 414	Start	0	0	0	0	0	0	OK	A
SA68	Span 414	Middle	0	0	0	0	0	0	OK	A
SA68	Span 414	End	0	0	0	0	0	0	OK	A
SA68	Span 415	Start	0	0	0	0	0	0	OK	A
SA68	Span 415	Middle	0	0	0	0	0	0	OK	A
SA68	Span 415	End	0	0	0	0	0	0	OK	A
SA68	Span 416	Start	0	0	0	0	0	0	OK	A
SA68	Span 416	Middle	0	0	0	0	0	0	OK	A
SA68	Span 416	End	0	0	0	0	0	0	OK	A
SA68	Span 417	Start	0	0	0	0	0	0	OK	A
SA68	Span 417	Middle	0	0	0	0	0	0	OK	A
SA68	Span 417	End	0	0	0	0	0	0	OK	A
SA68	Span 418	Start	0	0	0	0	0	0	OK	A
SA68	Span 418	Middle	0	0	0	0	0	0	OK	A
SA68	Span 418	End	0	0	0	0	0	0	OK	A
SA68	Span 419	Start	0	0	0	0	0	0	OK	A
SA68	Span 419	Middle	0	0	0	0	0	0	OK	A
SA68	Span 419	End	0	0	0	0	0	0	OK	A
SA68	Span 420	Start	0	0	0	0	0	0	OK	A
SA68	Span 420	Middle	0	0	0	0	0	0	OK	A
SA68	Span 420	End	0	0	0	0	0	0	OK	A
SA68	Span 421	Start	0	0	0	0	0	0	OK	A
SA68	Span 421	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:37 PM

SA68	Span 421	End		0	0		0	0		0	0	OK	A
SA68	Span 422	Start		0	0		0	0		0	0	OK	A
SA68	Span 422	Middle		0	0		0	0		0	0	OK	A
SA68	Span 422	End		0	0		0	0		0	0	OK	A
SA68	Span 423	Start		0	0		0	0		0	0	OK	A
SA68	Span 423	Middle		0	0		0	0		0	0	OK	A
SA68	Span 423	End		0	0		0	0		0	0	OK	A
SA68	Span 424	Start		0	0		0	0		0	0	OK	A
SA68	Span 424	Middle		0	0		0	0		0	0	OK	A
SA68	Span 424	End		0	0		0	0		0	0	OK	A
SA68	Span 425	Start		0	0		0	0		0	0	OK	A
SA68	Span 425	Middle		0	0		0	0		0	0	OK	A
SA68	Span 425	End		0	0		0	0		0	0	OK	A
SA68	Span 426	Start		0	0		0	0		0	0	OK	A
SA68	Span 426	Middle		0	0		0	0		0	0	OK	A
SA68	Span 426	End		0	0		0	0		0	0	OK	A
SA68	Span 427	Start		0	0		0	0		0	0	OK	A
SA68	Span 427	Middle		0	0		0	0		0	0	OK	A
SA68	Span 427	End		0	0		0	0		0	0	OK	A
SA68	Span 428	Start		0	0		0	0		0	0	OK	A
SA68	Span 428	Middle		0	0		0	0		0	0	OK	A
SA68	Span 428	End		0	0		0	0		0	0	OK	A
SA69	Span 1	Start		0	0		0	0		0	0	OK	A
SA69	Span 1	Middle		0	0		0	0		0	0	OK	A
SA69	Span 1	End		0	0		0	0		0	0	OK	A
SA69	Span 2	Start		0	0		0	0		0	0	OK	A
SA69	Span 2	Middle		0	0		0	0		0	0	OK	A
SA69	Span 2	End		0	0		0	0		0	0	OK	A
SA69	Span 3	Start		0	0		0	0		0	0	OK	A
SA69	Span 3	Middle		0	0		0	0		0	0	OK	A
SA69	Span 3	End		0	0		0	0		0	0	OK	A
SA69	Span 4	Start		0	0		0	0		0	0	OK	A
SA69	Span 4	Middle		0	0		0	0		0	0	OK	A
SA69	Span 4	End		0	0		0	0		0	0	OK	A
SA69	Span 5	Start		0	0		0	0		0	0	OK	A
SA69	Span 5	Middle		0	0		0	0		0	0	OK	A
SA69	Span 5	End		0	0		0	0		0	0	OK	A
SA69	Span 6	Start		0	0		0	0		0	0	OK	A
SA69	Span 6	Middle		0	0		0	0		0	0	OK	A
SA69	Span 6	End		0	0		0	0		0	0	OK	A
SA69	Span 7	Start		0	0		0	0		0	0	OK	A
SA69	Span 7	Middle		0	0		0	0		0	0	OK	A
SA69	Span 7	End		0	0		0	0		0	0	OK	A
SA69	Span 8	Start		0	0		0	0		0	0	OK	A
SA69	Span 8	Middle		0	0		0	0		0	0	OK	A
SA69	Span 8	End		0	0		0	0		0	0	OK	A
SA69	Span 9	Start		0	0		0	0		0	0	OK	A
SA69	Span 9	Middle		0	0		0	0		0	0	OK	A
SA69	Span 9	End		0	0		0	0		0	0	OK	A
SA69	Span 10	Start		0	0		0	0		0	0	OK	A
SA69	Span 10	Middle		0	0		0	0		0	0	OK	A
SA69	Span 10	End		0	0		0	0		0	0	OK	A
SA69	Span 11	Start		0	0		0	0		0	0	OK	A
SA69	Span 11	Middle		0	0		0	0		0	0	OK	A
SA69	Span 11	End		0	0		0	0		0	0	OK	A
SA69	Span 12	Start		0	0		0	0		0	0	OK	A
SA69	Span 12	Middle		0	0		0	0		0	0	OK	A
SA69	Span 12	End		0	0		0	0		0	0	OK	A
SA69	Span 13	Start		0	0		0	0		0	0	OK	A
SA69	Span 13	Middle		0	0		0	0		0	0	OK	A
SA69	Span 13	End		0	0		0	0		0	0	OK	A
SA69	Span 14	Start		0	0		0	0		0	0	OK	A
SA69	Span 14	Middle		0	0		0	0		0	0	OK	A
SA69	Span 14	End		0	0		0	0		0	0	OK	A
SA69	Span 15	Start		0	0		0	0		0	0	OK	A
SA69	Span 15	Middle		0	0		0	0		0	0	OK	A
SA69	Span 15	End		0	0		0	0		0	0	OK	A
SA69	Span 16	Start		0	0		0	0		0	0	OK	A
SA69	Span 16	Middle		0	0		0	0		0	0	OK	A
SA69	Span 16	End		0	0		0	0		0	0	OK	A
SA69	Span 17	Start		0	0		0	0		0	0	OK	A
SA69	Span 17	Middle		0	0		0	0		0	0	OK	A
SA69	Span 17	End		0	0		0	0		0	0	OK	A
SA69	Span 18	Start		0	0		0	0		0	0	OK	A
SA69	Span 18	Middle		0	0		0	0		0	0	OK	A
SA69	Span 18	End		0	0		0	0		0	0	OK	A
SA69	Span 19	Start		0	0		0	0		0	0	OK	A
SA69	Span 19	Middle		0	0		0	0		0	0	OK	A
SA69	Span 19	End		0	0		0	0		0	0	OK	A
SA69	Span 20	Start		0	0		0	0		0	0	OK	A
SA69	Span 20	Middle		0	0		0	0		0	0	OK	A
SA69	Span 20	End		0	0		0	0		0	0	OK	A
SA69	Span 21	Start		0	0		0	0		0	0	OK	A
SA69	Span 21	Middle		0	0		0	0		0	0	OK	A
SA69	Span 21	End		0	0		0	0		0	0	OK	A
SA69	Span 22	Start		0	0		0	0		0	0	OK	A
SA69	Span 22	Middle		0	0		0	0		0	0	OK	A
SA69	Span 22	End		0	0		0	0		0	0	OK	A
SA69	Span 23	Start		0	0		0	0		0	0	OK	A
SA69	Span 23	Middle		0	0		0	0		0	0	OK	A
SA69	Span 23	End		0	0		0	0		0	0	OK	A
SA69	Span 24	Start		0	0		0	0		0	0	OK	A
SA69	Span 24	Middle		0	0		0	0		0	0	OK	A
SA69	Span 24	End		0	0		0	0		0	0	OK	A
SA69	Span 25	Start		0	0		0	0		0	0	OK	A
SA69	Span 25	Middle		0	0		0	0		0	0	OK	A
SA69	Span 25	End		0	0		0	0		0	0	OK	A
SA69	Span 26	Start		0	0		0	0		0	0	OK	A
SA69	Span 26	Middle		0	0		0	0		0	0	OK	A
SA69	Span 26	End		0	0		0	0		0	0	OK	A
SA69	Span 27	Start		0	0		0	0		0	0	OK	A
SA69	Span 27	Middle		0	0		0	0		0	0	OK	A
SA69	Span 27	End		0	0		0	0		0	0	OK	A
SA69	Span 28	Start		0	0		0	0		0	0	OK	A
SA69	Span 28	Middle	UltDCon2	-0.0009517	0.0002813	UltDCon2	0.0164	0.0003965		0	0	OK	A
SA69	Span 28	End	UltDCon1	-0.0504	0	UltDCon1	0.1088	0	UltDCon1	0.46	0	OK	A
SA69	Span 29	Start	UltDCon1	-0.0504	0	UltDCon1	0.1088	0	UltDCon1	0.46	0	OK	A
SA69	Span 29	Middle		0	0		0	0		0	0	OK	A
SA69	Span 29	End		0	0	UltDCon1	0.0261	0	UltDCon1	0.025	0	OK	A
SA69	Span 30	Start		0	0		0	0		0	0	OK	A
SA69	Span 30	Middle		0	0		0	0		0	0	OK	A
SA69	Span 30	End		0	0		0	0		0	0	OK	A
SA69	Span 31	Start		0	0		0	0		0	0	OK	A
SA69	Span 31	Middle		0	0		0	0		0	0	OK	A
SA69	Span 31	End		0	0		0	0		0	0	OK	A
SA69	Span 32	Start		0	0		0	0		0	0	OK	A
SA69	Span 32	Middle		0	0		0	0		0	0	OK	A
SA69	Span 32	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:37 PM

SA69	Span 33	Start		0	0		0	0		0	0	OK	A
SA69	Span 33	Middle		0	0		0	0		0	0	OK	A
SA69	Span 33	End		0	0		0	0		0	0	OK	A
SA69	Span 34	Start		0	0		0	0		0	0	OK	A
SA69	Span 34	Middle		0	0		0	0		0	0	OK	A
SA69	Span 34	End		0	0		0	0		0	0	OK	A
SA69	Span 35	Start		0	0		0	0		0	0	OK	A
SA69	Span 35	Middle		0	0		0	0		0	0	OK	A
SA69	Span 35	End		0	0		0	0		0	0	OK	A
SA69	Span 36	Start		0	0		0	0		0	0	OK	A
SA69	Span 36	Middle		0	0		0	0		0	0	OK	A
SA69	Span 36	End		0	0		0	0		0	0	OK	A
SA69	Span 37	Start		0	0		0	0		0	0	OK	A
SA69	Span 37	Middle		0	0		0	0		0	0	OK	A
SA69	Span 37	End		0	0		0	0		0	0	OK	A
SA69	Span 38	Start		0	0		0	0		0	0	OK	A
SA69	Span 38	Middle		0	0		0	0		0	0	OK	A
SA69	Span 38	End		0	0		0	0		0	0	OK	A
SA69	Span 39	Start		0	0		0	0		0	0	OK	A
SA69	Span 39	Middle		0	0		0	0		0	0	OK	A
SA69	Span 39	End		0	0		0	0		0	0	OK	A
SA69	Span 40	Start		0	0		0	0		0	0	OK	A
SA69	Span 40	Middle		0	0		0	0		0	0	OK	A
SA69	Span 40	End		0	0		0	0		0	0	OK	A
SA69	Span 41	Start		0	0		0	0		0	0	OK	A
SA69	Span 41	Middle		0	0		0	0		0	0	OK	A
SA69	Span 41	End		0	0		0	0		0	0	OK	A
SA69	Span 42	Start		0	0		0	0		0	0	OK	A
SA69	Span 42	Middle		0	0		0	0		0	0	OK	A
SA69	Span 42	End	UltDCon2	-0.6538	0	UltDCon2	11.0238	0.074	UltDCon2	2.064	0	OK	A
SA69	Span 43	Start	UltDCon2	-0.6538	0	UltDCon2	13.4551	0.0912	UltDCon2	2.064	0	OK	A
SA69	Span 43	Middle		0	0		0	0		0	0	OK	A
SA69	Span 43	End	UltDCon2	-9.7299	0.0698	UltDCon2	20.5503	0.139	UltDCon2	8.185	0	OK	A
SA69	Span 44	Start	UltDCon2	-9.7299	0.0698	UltDCon2	20.5503	0.139	UltDCon2	8.185	0	OK	A
SA69	Span 44	Middle		0	0		0	0		0	0	OK	A
SA69	Span 44	End	UltDCon2	-9.5399	0.075	UltDCon2	19.0775	0.1358	UltDCon2	21.315	0	OK	A
SA69	Span 45	Start	UltDCon2	-9.5399	0.075	UltDCon2	19.0775	0.1358	UltDCon2	21.315	0	OK	A
SA69	Span 45	Middle		0	0		0	0		0	0	OK	A
SA69	Span 45	End	UltDCon2	-1.105	0	UltDCon2	35.8339	0.2388	UltDCon2	21.315	0	OK	A
SA69	Span 46	Start	UltDCon2	-1.105	0	UltDCon2	35.8339	0.2388	UltDCon2	21.315	0	OK	A
SA69	Span 46	Middle		0	0		0	0		0	0	OK	A
SA69	Span 46	End	UltDCon2	-3.107	0.0304	UltDCon2	23.0773	0.1577	UltDCon2	18.997	0	OK	A
SA69	Span 47	Start	UltDCon2	-3.107	0.0304	UltDCon2	23.0773	0.1577	UltDCon2	18.997	0	OK	A
SA69	Span 47	Middle		0	0		0	0		0	0	OK	A
SA69	Span 47	End	UltDCon2	-3.867	0.0254	UltDCon2	18.1692	0.1166	UltDCon2	4.607	0	OK	A
SA69	Span 48	Start	UltDCon2	-3.867	0.0254	UltDCon2	18.1692	0.1166	UltDCon2	4.607	0	OK	A
SA69	Span 48	Middle		0	0		0	0		0	0	OK	A
SA69	Span 48	End	UltDCon2	-2.0518	0	UltDCon2	15.4604	0.1014	UltDCon2	3.734	0	OK	A
SA69	Span 49	Start	UltDCon2	-2.0518	0	UltDCon2	17.9629	0.1166	UltDCon2	3.734	0	OK	A
SA69	Span 49	Middle		0	0		0	0		0	0	OK	A
SA69	Span 49	End		0	0		0	0		0	0	OK	A
SA69	Span 50	Start		0	0		0	0		0	0	OK	A
SA69	Span 50	Middle		0	0		0	0		0	0	OK	A
SA69	Span 50	End		0	0		0	0		0	0	OK	A
SA69	Span 51	Start		0	0		0	0		0	0	OK	A
SA69	Span 51	Middle		0	0		0	0		0	0	OK	A
SA69	Span 51	End		0	0		0	0		0	0	OK	A
SA69	Span 52	Start		0	0		0	0		0	0	OK	A
SA69	Span 52	Middle		0	0		0	0		0	0	OK	A
SA69	Span 52	End		0	0		0	0		0	0	OK	A
SA69	Span 53	Start		0	0		0	0		0	0	OK	A
SA69	Span 53	Middle		0	0		0	0		0	0	OK	A
SA69	Span 53	End		0	0		0	0		0	0	OK	A
SA69	Span 54	Start		0	0		0	0		0	0	OK	A
SA69	Span 54	Middle		0	0		0	0		0	0	OK	A
SA69	Span 54	End		0	0		0	0		0	0	OK	A
SA69	Span 55	Start		0	0		0	0		0	0	OK	A
SA69	Span 55	Middle		0	0		0	0		0	0	OK	A
SA69	Span 55	End		0	0		0	0		0	0	OK	A
SA69	Span 56	Start		0	0		0	0		0	0	OK	A
SA69	Span 56	Middle		0	0		0	0		0	0	OK	A
SA69	Span 56	End		0	0		0	0		0	0	OK	A
SA69	Span 57	Start		0	0		0	0		0	0	OK	A
SA69	Span 57	Middle		0	0		0	0		0	0	OK	A
SA69	Span 57	End		0	0		0	0		0	0	OK	A
SA69	Span 58	Start		0	0		0	0		0	0	OK	A
SA69	Span 58	Middle		0	0		0	0		0	0	OK	A
SA69	Span 58	End		0	0		0	0		0	0	OK	A
SA69	Span 59	Start		0	0		0	0		0	0	OK	A
SA69	Span 59	Middle		0	0		0	0		0	0	OK	A
SA69	Span 59	End		0	0		0	0		0	0	OK	A
SA69	Span 60	Start		0	0		0	0		0	0	OK	A
SA69	Span 60	Middle		0	0		0	0		0	0	OK	A
SA69	Span 60	End		0	0		0	0		0	0	OK	A
SA69	Span 61	Start		0	0		0	0		0	0	OK	A
SA69	Span 61	Middle		0	0		0	0		0	0	OK	A
SA69	Span 61	End		0	0		0	0		0	0	OK	A
SA69	Span 62	Start		0	0		0	0		0	0	OK	A
SA69	Span 62	Middle		0	0		0	0		0	0	OK	A
SA69	Span 62	End		0	0		0	0		0	0	OK	A
SA69	Span 63	Start		0	0		0	0		0	0	OK	A
SA69	Span 63	Middle		0	0		0	0		0	0	OK	A
SA69	Span 63	End		0	0		0	0		0	0	OK	A
SA69	Span 64	Start		0	0		0	0		0	0	OK	A
SA69	Span 64	Middle		0	0		0	0		0	0	OK	A
SA69	Span 64	End		0	0		0	0		0	0	OK	A
SA69	Span 65	Start		0	0		0	0		0	0	OK	A
SA69	Span 65	Middle		0	0		0	0		0	0	OK	A
SA69	Span 65	End		0	0		0	0		0	0	OK	A
SA69	Span 66	Start		0	0		0	0		0	0	OK	A
SA69	Span 66	Middle		0	0		0	0		0	0	OK	A
SA69	Span 66	End		0	0		0	0		0	0	OK	A
SA69	Span 67	Start		0	0		0	0		0	0	OK	A
SA69	Span 67	Middle		0	0		0	0		0	0	OK	A
SA69	Span 67	End		0	0		0	0		0	0	OK	A
SA69	Span 68	Start		0	0		0	0		0	0	OK	A
SA69	Span 68	Middle		0	0		0	0		0	0	OK	A
SA69	Span 68	End		0	0		0	0		0	0	OK	A
SA69	Span 69	Start		0	0		0	0		0	0	OK	A
SA69	Span 69	Middle		0	0		0	0		0	0	OK	A
SA69	Span 69	End		0	0		0	0		0	0	OK	A
SA69	Span 70	Start		0	0		0	0		0	0	OK	A
SA69	Span 70	Middle		0	0		0	0		0	0	OK	A
SA69	Span 70	End		0	0		0	0		0	0	OK	A
SA69	Span 71	Start		0	0		0	0		0	0	OK	A
SA69	Span 71	Middle		0	0		0	0		0	0	OK	A
SA69	Span 71	End	UltDCon2	-0.213	0	UltDCon2	17.8555	0.1142	UltDCon2	0.984	0	OK	A
SA69	Span 72	Start	UltDCon2	-0.213	0	UltDCon2	19.6018	0.1251	UltDCon2	0.984	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:37 PM

SA69	Span 72	Middle		0	0	0	0		0	0	OK	A	
SA69	Span 72	End	UltDCon2	-7.0066	0.0447	UltDCon2	21.3416	0.1362	UltDCon2	6.71	0	OK	A
SA69	Span 73	Start	UltDCon2	-7.0066	0.0447	UltDCon2	21.3416	0.1362	UltDCon2	[illegible]	0	OK	A
SA69	Span 73	Middle		0	0		0	0		0	0	OK	A
SA69	Span 73	End	UltDCon2	-6.818	0.047	UltDCon2	22.1903	0.1451	UltDCon2	23.214	0	OK	A
SA69	Span 74	Start	UltDCon2	-6.818	0.047	UltDCon2	22.1903	0.1451	UltDCon2	[illegible]	0	OK	A
SA69	Span 74	Middle		0	0		0	0		0	0	OK	A
SA69	Span 74	End	UltDCon2	-0.4435	0	UltDCon2	39.8856	0.2581	UltDCon2	[illegible]	0	OK	A
SA69	Span 75	Start	UltDCon2	-0.4435	0	UltDCon2	39.8856	0.2581	UltDCon2	23.214	0	OK	A
SA69	Span 75	Middle		0	0		0	0		0	0	OK	A
SA69	Span 75	End	UltDCon2	-2.8548	0	UltDCon2	25.3722	0.1625	UltDCon2	20.169	0	OK	A
SA69	Span 76	Start	UltDCon2	-2.8548	0	UltDCon2	25.3722	0.1625	UltDCon2	20.169	0	OK	A
SA69	Span 76	Middle		0	0		0	0		0	0	OK	A
SA69	Span 76	End	UltDCon2	-3.9155	0.03	UltDCon2	20.0752	0.1331	UltDCon2	3.986	0	OK	A
SA69	Span 77	Start	UltDCon2	-3.9155	0.03	UltDCon2	20.0752	0.1331	UltDCon2	3.986	0	OK	A
SA69	Span 77	Middle		0	0		0	0		0	0	OK	A
SA69	Span 77	End	UltDCon2	-1.663	0	UltDCon2	16.9631	0.1102	UltDCon2	3.381	0	OK	A
SA69	Span 78	Start	UltDCon2	-1.663	0	UltDCon2	20.8558	0.1365	UltDCon2	3.381	0	OK	A
SA69	Span 78	Middle		0	0		0	0		0	0	OK	A
SA69	Span 78	End		0	0		0	0		0	0	OK	A
SA69	Span 79	Start		0	0		0	0		0	0	OK	A
SA69	Span 79	Middle		0	0		0	0		0	0	OK	A
SA69	Span 79	End		0	0		0	0		0	0	OK	A
SA69	Span 80	Start		0	0		0	0		0	0	OK	A
SA69	Span 80	Middle		0	0		0	0		0	0	OK	A
SA69	Span 80	End		0	0		0	0		0	0	OK	A
SA69	Span 81	Start		0	0		0	0		0	0	OK	A
SA69	Span 81	Middle		0	0		0	0		0	0	OK	A
SA69	Span 81	End		0	0		0	0		0	0	OK	A
SA69	Span 82	Start		0	0		0	0		0	0	OK	A
SA69	Span 82	Middle		0	0		0	0		0	0	OK	A
SA69	Span 82	End		0	0		0	0		0	0	OK	A
SA69	Span 83	Start		0	0		0	0		0	0	OK	A
SA69	Span 83	Middle		0	0		0	0		0	0	OK	A
SA69	Span 83	End		0	0		0	0		0	0	OK	A
SA69	Span 84	Start		0	0		0	0		0	0	OK	A
SA69	Span 84	Middle		0	0		0	0		0	0	OK	A
SA69	Span 84	End		0	0		0	0		0	0	OK	A
SA69	Span 85	Start		0	0		0	0		0	0	OK	A
SA69	Span 85	Middle		0	0		0	0		0	0	OK	A
SA69	Span 85	End	UltDCon4(2/12)	-6.015	0.0311	UltDCon14(12/12)	0	0	UltDCon2	1.687	0	OK	A
SA69	Span 86	Start	UltDCon4(2/12)	-6.015	0.0311	UltDCon14(12/12)	0	0	UltDCon2	1.687	0	OK	A
SA69	Span 86	Middle	UltDCon4(2/12)	-8.2043	0.0497	UltDCon2	7.792	0.0486	UltDCon4(2/12)	1.889	0	OK	A
SA69	Span 86	End	UltDCon4(2/12)	-3.8768	0.0289	UltDCon5(2/12)	1.4804	0	UltDCon4(9/12)	2.228	0	OK	A
SA69	Span 87	Start	UltDCon4(2/12)	-3.8768	0.0289	UltDCon5(2/12)	1.4804	0	UltDCon4(9/12)	2.228	0	OK	A
SA69	Span 87	Middle		0	0		0	0		0	0	OK	A
SA69	Span 87	End	UltDCon2	-12.7941	0.0607	UltDCon2	5.581	0	UltDCon2	4.347	0	OK	A
SA69	Span 88	Start	UltDCon2	-12.7941	0.0607	UltDCon2	5.581	0	UltDCon2	4.347	0	OK	A
SA69	Span 88	Middle		0	0		0	0		0	0	OK	A
SA69	Span 88	End	UltDCon4(2/12)	-7.2873	0.0346	UltDCon2	12.8315	0.0609	UltDCon2	6.98	0	OK	A
SA69	Span 89	Start	UltDCon4(2/12)	-7.2873	0.0346	UltDCon2	12.8315	0.0609	UltDCon2	6.98	0	OK	A
SA69	Span 89	Middle		0	0		0	0		0	0	OK	A
SA69	Span 89	End	UltDCon2	-4.1572	0	UltDCon2	31.8656	0.1512	UltDCon2	13.401	0	OK	A
SA69	Span 90	Start	UltDCon2	-4.1572	0	UltDCon2	31.8656	0.1512	UltDCon2	13.401	0	OK	A
SA69	Span 90	Middle		0	0		0	0		0	0	OK	A
SA69	Span 90	End	UltDCon2	-0.9349	0.0662	UltDCon2	36.9805	0.237	UltDCon2	5.922	0	OK	A
SA69	Span 91	Start	UltDCon2	-0.9349	0.0662	UltDCon2	36.9805	0.237	UltDCon2	5.922	0	OK	A
SA69	Span 91	Middle		0	0		0	0		0	0	OK	A
SA69	Span 91	End	UltDCon2	-0.9239	0.0663	UltDCon2	36.327	0.2354	UltDCon2	6.345	0	OK	A
SA69	Span 92	Start	UltDCon2	-0.9239	0.0663	UltDCon2	36.327	0.2354	UltDCon2	6.345	0	OK	A
SA69	Span 92	Middle		0	0		0	0		0	0	OK	A
SA69	Span 92	End	UltDCon2	-0.5516	0.0697	UltDCon2	27.9859	0.2011	UltDCon2	6.283	0	OK	A
SA69	Span 93	Start	UltDCon2	-0.5516	0.0697	UltDCon2	27.9859	0.2011	UltDCon2	6.283	0	OK	A
SA69	Span 93	Middle		0	0		0	0		0	0	OK	A
SA69	Span 93	End	UltDCon2	-38.1206	0.2431	UltDCon2	1.161	0.0664	UltDCon2	6.863	0	OK	A
SA69	Span 94	Start	UltDCon2	-38.1206	0.2431	UltDCon2	1.161	0.0664	UltDCon2	6.863	0	OK	A
SA69	Span 94	Middle		0	0		0	0		0	0	OK	A
SA69	Span 94	End	UltDCon2	-21.5684	0.162	UltDCon2	2.1334	0.0687	UltDCon2	4.616	0	OK	A
SA69	Span 95	Start	UltDCon2	-21.5684	0.162	UltDCon2	2.1334	0.0687	UltDCon2	4.616	0	OK	A
SA69	Span 95	Middle		0	0		0	0		0	0	OK	A
SA69	Span 95	End	UltDCon2	-53.2132	0.314	UltDCon2	0	0.06	UltDCon2	6.574	0	OK	A
SA69	Span 96	Start	UltDCon2	-53.2132	0.314	UltDCon2	0	0.06	UltDCon2	6.574	0	OK	A
SA69	Span 96	Middle		0	0		0	0		0	0	OK	A
SA69	Span 96	End	UltDCon2	-69.2191	0.3947	UltDCon2	0	0.0646	UltDCon2	23.294	0	OK	A
SA69	Span 97	Start	UltDCon2	-69.2191	0.3947	UltDCon2	0	0.0646	UltDCon2	23.294	0	OK	A
SA69	Span 97	Middle		0	0		0	0		0	0	OK	A
SA69	Span 97	End	UltDCon2	-77.0436	0.4058	UltDCon2	0	0.0388	UltDCon2	0.922	0	OK	A
SA69	Span 98	Start	UltDCon2	-77.0436	0.4058	UltDCon2	0	0.0388	UltDCon2	0.922	0	OK	A
SA69	Span 98	Middle		0	0		0	0		0	0	OK	A
SA69	Span 98	End	UltDCon2	-87.8545	0.4584	UltDCon2	0	0.0398	UltDCon2	4.631	0	OK	A
SA69	Span 99	Start	UltDCon2	-87.8545	0.4584	UltDCon2	0	0.0398	UltDCon2	4.631	0	OK	A
SA69	Span 99	Middle		0	0		0	0		0	0	OK	A
SA69	Span 99	End	UltDCon2	-97.353	0.5055	UltDCon2	0	0.0416	UltDCon2	6.069	0	OK	A
SA69	Span 100	Start	UltDCon2	-97.353	0.5055	UltDCon2	0	0.0416	UltDCon2	6.069	0	OK	A
SA69	Span 100	Middle		0	0		0	0		0	0	OK	A
SA69	Span 100	End	UltDCon2	-107.7916	0.5582	UltDCon2	0	0.0444	UltDCon2	2.567	0	OK	A
SA69	Span 101	Start	UltDCon2	-107.7916	0.5582	UltDCon2	0	0.0444	UltDCon2	2.567	0	OK	A
SA69	Span 101	Middle		0	0		0	0		0	0	OK	A
SA69	Span 101	End	UltDCon2	-110.3503	0.571	UltDCon2	0	0.045	UltDCon2	3.778	0	OK	A
SA69	Span 102	Start	UltDCon2	-110.3503	0.571	UltDCon2	0	0.045	UltDCon2	3.778	0	OK	A
SA69	Span 102	Middle		0	0		0	0		0	0	OK	A
SA69	Span 102	End	UltDCon2	-132.8227	0.6806	UltDCon2	0	0.0488	UltDCon2	1.031	0	OK	A
SA69	Span 103	Start	UltDCon2	-132.8227	0.6806	UltDCon2	0	0.0488	UltDCon2	1.031	0	OK	A
SA69	Span 103	Middle		0	0		0	0		0	0	OK	A
SA69	Span 103	End	UltDCon2	-120.3101	0.6231	UltDCon2	0	0.0494	UltDCon2	1.083	0	OK	A
SA69	Span 104	Start	UltDCon2	-120.3101	0.6231	UltDCon2	0	0.0494	UltDCon2	1.083	0	OK	A
SA69	Span 104	Middle		0	0		0	0		0	0	OK	A
SA69	Span 104	End	UltDCon2	-146.8136	0.7598	UltDCon2	0	0.0591	UltDCon2	9.339	0	OK	A
SA69	Span 105	Start	UltDCon2	-146.8136	0.7598	UltDCon2	0	0.0591	UltDCon2	9.339	0	OK	A
SA69	Span 105	Middle		0	0		0	0		0	0	OK	A
SA69	Span 105	End	UltDCon2	-126.9671	0.6653	UltDCon2	0	0.061	UltDCon2	0.363	0	OK	A
SA69	Span 106	Start	UltDCon2	-126.9671	0.6653	UltDCon2	0	0.061	UltDCon2	0.363	0	OK	A
SA69	Span 106	Middle		0	0		0	0		0	0	OK	A
SA69	Span 106	End	UltDCon2	-142.9964	0.7427	UltDCon2	0	0.0603	UltDCon5(6/12)	0.461	0	OK	A
SA69	Span 107	Start	UltDCon2	-142.9964	0.7427	UltDCon2	0	0.0603	UltDCon5(6/12)	0.461	0	OK	A
SA69	Span 107	Middle		0	0		0	0		0	0	OK	A
SA69	Span 107	End	UltDCon2	-142.0299	0.7435	UltDCon2	0	0.0657	UltDCon2	4.618	0	OK	A
SA69	Span 108	Start	UltDCon2	-142.0299	0.7435	UltDCon2	0	0.0657	UltDCon2	4.618	0	OK	A
SA69	Span 108	Middle		0	0		0	0		0	0	OK	A
SA69	Span 108	End	UltDCon2	-143.26	0.7596	UltDCon2	0	0.0758	UltDCon2	1.054	0	OK	A
SA69	Span 109	Start	UltDCon2	-143.26	0.7596	UltDCon2	0	0.0758	UltDCon2	1.054	0	OK	A
SA69	Span 109	Middle		0	0		0	0		0	0	OK	A
SA69	Span 109	End	UltDCon2	-144.7533	0.7598	UltDCon2	0	0.0691	UltDCon2	5.405	0	OK	A
SA69	Span 110	Start	UltDCon2	-144.7533	0.7598	UltDCon2	0	0.0691	UltDCon2	5.405	0	OK	A
SA69	Span 110	Middle		0	0		0	0		0	0	OK	A
SA69	Span 110	End	UltDCon2	-132.112	0.7046	UltDCon2	0.2674	0.0756	UltDCon2	5.328	0	OK	A
SA69	Span 111	Start	UltDCon2	-132.112	0.7046	UltDCon2	0.2674	0.0756	UltDCon2	5.328	0	OK	A
SA69	Span 111	Middle		0	0		0	0		0	0	OK	A

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SA69	Span 111	End	UltDCon2	-121.8152	0.6602	UltDCon2	0	0.0789	UltDCon2	10.64	0	OK	A	
SA69	Span 112	Start	UltDCon2	-121.8152	0.6602	UltDCon2	0	0.0789	UltDCon2	10.64	0	OK	A	
SA69	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 112	End	UltDCon2	-111.7961	0.6132	UltDCon2	0	0.0797	UltDCon2	9.67	0	OK	A	
SA69	Span 113	Start	UltDCon2	-111.7961	0.6132	UltDCon2	0	0.0797	UltDCon2	9.67	0	OK	A	
SA69	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 113	End	UltDCon2	-100.0381	0.5565	UltDCon2	0	0.0791	UltDCon2	9.67	0	OK	A	
SA69	Span 114	Start	UltDCon2	-100.0381	0.5565	UltDCon2	0	0.0791	UltDCon2	9.67	0	OK	A	
SA69	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 114	End	UltDCon2	-89.855	0.4926	UltDCon2	0	0.064	UltDCon2	30.075	0	OK	A	
SA69	Span 115	Start	UltDCon2	-89.855	0.4926	UltDCon2	0	0.064	UltDCon2	30.075	0	OK	A	
SA69	Span 115	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 115	End	UltDCon2	-51.3677	0.302	UltDCon2	0.4913	0.0591	UltDCon2	7.824	0	OK	A	
SA69	Span 116	Start	UltDCon2	-51.3677	0.302	UltDCon2	0.4913	0.0591	UltDCon2	7.824	0	OK	A	
SA69	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 116	End	UltDCon2	-44.0423	0.2638	UltDCon2	1.4287	0.0604	UltDCon2	7.95	0	OK	A	
SA69	Span 117	Start	UltDCon2	-44.0423	0.2638	UltDCon2	1.5858	0.0605	UltDCon2	7.95	0	OK	A	
SA69	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 117	End	UltDCon2	-5.0205	0.0402	UltDCon2	4.5644	0.038	UltDCon2	6.805	0	OK	A	
SA69	Span 118	Start	UltDCon2	-5.0205	0.0402	UltDCon2	4.5644	0.038	UltDCon2	6.805	0	OK	A	
SA69	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 118	End		0	0		0	0		0	0	OK	A	
SA69	Span 119	Start		0	0		0	0		0	0	OK	A	
SA69	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 119	End		0	0		0	0		0	0	OK	A	
SA69	Span 120	Start		0	0		0	0		0	0	OK	A	
SA69	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 120	End		0	0		0	0		0	0	OK	A	
SA69	Span 121	Start		0	0		0	0		0	0	OK	A	
SA69	Span 121	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 121	End		0	0		0	0		0	0	OK	A	
SA69	Span 122	Start		0	0		0	0		0	0	OK	A	
SA69	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 122	End		0	0		0	0		0	0	OK	A	
SA69	Span 123	Start		0	0		0	0		0	0	OK	A	
SA69	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 123	End		0	0		0	0		0	0	OK	A	
SA69	Span 124	Start		0	0		0	0		0	0	OK	A	
SA69	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 124	End		0	0		0	0		0	0	OK	A	
SA69	Span 125	Start		0	0		0	0		0	0	OK	A	
SA69	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 125	End		0	0		0	0		0	0	OK	A	
SA69	Span 126	Start		0	0		0	0		0	0	OK	A	
SA69	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 126	End		0	0		0	0		0	0	OK	A	
SA69	Span 127	Start		0	0		0	0		0	0	OK	A	
SA69	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 127	End		0	0		0	0		0	0	OK	A	
SA69	Span 128	Start		0	0		0	0		0	0	OK	A	
SA69	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 128	End		0	0		0	0		0	0	OK	A	
SA69	Span 129	Start		0	0		0	0		0	0	OK	A	
SA69	Span 129	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 129	End		0	0		0	0		0	0	OK	A	
SA69	Span 130	Start		0	0		0	0		0	0	OK	A	
SA69	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 130	End		0	0		0	0		0	0	OK	A	
SA69	Span 131	Start		0	0		0	0		0	0	OK	A	
SA69	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 131	End		0	0		0	0		0	0	OK	A	
SA69	Span 132	Start		0	0		0	0		0	0	OK	A	
SA69	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 132	End		0	0		0	0		0	0	OK	A	
SA69	Span 133	Start		0	0		0	0		0	0	OK	A	
SA69	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 133	End		0	0		0	0		0	0	OK	A	
SA69	Span 134	Start		0	0		0	0		0	0	OK	A	
SA69	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 134	End		0	0		0	0		0	0	OK	A	
SA69	Span 135	Start		0	0		0	0		0	0	OK	A	
SA69	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 135	End		0	0		0	0		0	0	OK	A	
SA69	Span 136	Start		0	0		0	0		0	0	OK	A	
SA69	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 136	End		0	0		0	0		0	0	OK	A	
SA69	Span 137	Start		0	0		0	0		0	0	OK	A	
SA69	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 137	End		0	0		0	0		0	0	OK	A	
SA69	Span 138	Start		0	0		0	0		0	0	OK	A	
SA69	Span 138	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 138	End		0	0		0	0		0	0	OK	A	
SA69	Span 139	Start		0	0		0	0		0	0	OK	A	
SA69	Span 139	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 139	End		0	0		0	0		0	0	OK	A	
SA69	Span 140	Start		0	0		0	0		0	0	OK	A	
SA69	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 140	End		0	0		0	0		0	0	OK	A	
SA69	Span 141	Start		0	0		0	0		0	0	OK	A	
SA69	Span 141	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 141	End		0	0		0	0		0	0	OK	A	
SA69	Span 142	Start		0	0		0	0		0	0	OK	A	
SA69	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 142	End		0	0		0	0		0	0	OK	A	
SA69	Span 143	Start		0	0		0	0		0	0	OK	A	
SA69	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 143	End		0	0		0	0		0	0	OK	A	
SA69	Span 144	Start		0	0		0	0		0	0	OK	A	
SA69	Span 144	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 144	End		0	0		0	0		0	0	OK	A	
SA69	Span 145	Start		0	0		0	0		0	0	OK	A	
SA69	Span 145	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 145	End		0	0		0	0		0	0	OK	A	
SA69	Span 146	Start		0	0		0	0		0	0	OK	A	
SA69	Span 146	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 146	End		0	0		0	0		0	0	OK	A	
SA69	Span 147	Start		0	0		0	0		0	0	OK	A	
SA69	Span 147	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 147	End		0	0		0	0		0	0	OK	A	
SA69	Span 148	Start		0	0		0	0		0	0	OK	A	
SA69	Span 148	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 148	End		0	0		0	0		0	0	OK	A	
SA69	Span 149	Start		0	0		0	0		0	0	OK	A	
SA69	Span 149	Middle		0	0	UltDCon12(2/12)	0.9969	0.0056		0	0	OK	A	
SA69	Span 149	End	UltDCon2	-1.8842	0.0291	UltDCon12(6/12)	13.55	0.0898	UltDCon2	5.278	0	OK	A	
SA69	Span 150	Start	UltDCon2	-1.8842	0.0291	UltDCon12(6/12)	13.55	0.0898	UltDCon2	5.278	0	OK	A	
SA69	Span 150	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 150	End	UltDCon12(2/12)	-0.6662	0.0293	UltDCon12(2/12)	16.6399	0.1126	UltDCon12(2/12)	2.385	0	OK	A	

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BR2106013
03/02/2022 12:07:38 PM

SA69	Span 151	Start	UltDCon12(2/12)	-0.6662	0.0293	UltDCon12(2/12)	16.6399	0.1126	UltDCon12(2/12)	2.385	0	OK A
SA69	Span 151	Middle		0	0		0	0		0	0	OK A
SA69	Span 151	End	UltDCon2	-1.1135	0.0311	UltDCon12(6/12)	14.025	0.0997	UltDCon12(2/12)	2.385	0	OK A
SA69	Span 152	Start	UltDCon2	-1.1135	0.0311	UltDCon12(6/12)	14.025	0.0997	UltDCon12(2/12)	2.385	0	OK A
SA69	Span 152	Middle		0	0		0	0		0	0	OK A
SA69	Span 152	End	UltDCon2	-0.7548	0.0381	UltDCon12(6/12)	22.0808	0.1511	UltDCon4(2/12)	2.085	0	OK A
SA69	Span 153	Start	UltDCon2	-0.7548	0.0381	UltDCon12(6/12)	22.0808	0.1511	UltDCon4(2/12)	2.085	0	OK A
SA69	Span 153	Middle		0	0		0	0		0	0	OK A
SA69	Span 153	End	UltDCon5(5/12)	-0.3453	0	UltDCon12(6/12)	29.52	0.1917	UltDCon12(2/12)	6.06	0	OK A
SA69	Span 154	Start	UltDCon5(5/12)	-0.3453	0	UltDCon12(6/12)	29.52	0.1917	UltDCon12(2/12)	6.06	0	OK A
SA69	Span 154	Middle		0	0		0	0		0	0	OK A
SA69	Span 154	End	UltDCon5(2/12)	-0.5666	0	UltDCon11(5/12)	27.7841	0.1813	UltDCon2	9.924	0	OK A
SA69	Span 155	Start	UltDCon5(2/12)	-0.5666	0	UltDCon11(5/12)	27.7841	0.1813	UltDCon2	9.924	0	OK A
SA69	Span 155	Middle		0	0		0	0		0	0	OK A
SA69	Span 155	End	UltDCon12(2/12)	-1.0966	0.0421	UltDCon11(2/12)	33.329	0.2056	UltDCon13(2/12)	5.374	0	OK A
SA69	Span 156	Start	UltDCon12(2/12)	-1.0966	0.0421	UltDCon11(2/12)	33.329	0.2056	UltDCon13(2/12)	5.374	0	OK A
SA69	Span 156	Middle		0	0		0	0		0	0	OK A
SA69	Span 156	End	UltDCon12(8/12)	-23.0681	0.157	UltDCon11(2/12)	25.2217	0.1641	UltDCon2	4.02	0	OK A
SA69	Span 157	Start	UltDCon12(8/12)	-23.0681	0.157	UltDCon11(2/12)	25.2217	0.1641	UltDCon2	4.02	0	OK A
SA69	Span 157	Middle		0	0		0	0		0	0	OK A
SA69	Span 157	End	UltDCon12(12/12)	-27.654	0.1812	UltDCon11(2/12)	23.6837	0.1569	UltDCon2	4.099	0	OK A
SA69	Span 158	Start	UltDCon12(12/12)	-27.654	0.1812	UltDCon11(2/12)	23.6837	0.1569	UltDCon2	4.099	0	OK A
SA69	Span 158	Middle		0	0		0	0		0	0	OK A
SA69	Span 158	End	UltDCon2	-18.6916	0.1182	UltDCon12(2/12)	1.5106	0.0264	UltDCon2	0.834	0	OK A
SA69	Span 159	Start	UltDCon2	-18.6916	0.1182	UltDCon12(2/12)	1.5106	0.0264	UltDCon2	0.834	0	OK A
SA69	Span 159	Middle	UltDCon2	-5.5542	0.1832	UltDCon13(2/12)	0.0156	0	UltDCon13(2/12)	0.607	0	OK A
SA69	Span 159	End	UltDCon2	-5.2586	0.1737	UltDCon13(2/12)	0.0126	0	UltDCon13(2/12)	0.607	0	OK A
SA69	Span 160	Start	UltDCon2	-5.2586	0.1737	UltDCon13(2/12)	0.0126	0	UltDCon13(2/12)	0.607	0	OK A
SA69	Span 160	Middle		0	0		0	0		0	0	OK A
SA69	Span 160	End	UltDCon2	-4.3982	0.1462	UltDCon13(2/12)	0.0058	0	UltDCon13(2/12)	0.607	0	OK A
SA69	Span 161	Start	UltDCon2	-4.3982	0.1462	UltDCon13(2/12)	0.0058	0	UltDCon13(2/12)	0.607	0	OK A
SA69	Span 161	Middle		0	0		0	0		0	0	OK A
SA69	Span 161	End	UltDCon12(2/12)	-4.4827	0.1511	UltDCon12(2/12)	0	0.0044	UltDCon13(2/12)	0.607	0	OK A
SA69	Span 162	Start	UltDCon12(2/12)	-4.4827	0.1511	UltDCon12(2/12)	0	0.0044	UltDCon13(2/12)	0.607	0	OK A
SA69	Span 162	Middle		0	0		0	0		0	0	OK A
SA69	Span 162	End	UltDCon12(2/12)	-5.1541	0.1773	UltDCon12(2/12)	0	0.0081	UltDCon13(2/12)	0.969	0	OK A
SA69	Span 163	Start	UltDCon12(2/12)	-5.1541	0.1773	UltDCon12(2/12)	0	0.0081	UltDCon13(2/12)	0.969	0	OK A
SA69	Span 163	Middle		0	0		0	0		0	0	OK A
SA69	Span 163	End	UltDCon12(2/12)	-6.1744	0.2094	UltDCon12(2/12)	0	0.0067	UltDCon13(2/12)	0.969	0	OK A
SA69	Span 164	Start	UltDCon12(2/12)	-6.1744	0.2094	UltDCon12(2/12)	0	0.0067	UltDCon13(2/12)	0.969	0	OK A
SA69	Span 164	Middle		0	0		0	0		0	0	OK A
SA69	Span 164	End	UltDCon12(2/12)	-7.7312	0.2626	UltDCon12(2/12)	0	0.0082	UltDCon2	1.374	0	OK A
SA69	Span 165	Start	UltDCon12(2/12)	-7.7312	0.2626	UltDCon12(2/12)	0	0.0082	UltDCon2	1.374	0	OK A
SA69	Span 165	Middle		0	0		0	0		0	0	OK A
SA69	Span 165	End	UltDCon12(2/12)	-7.9716	0.2711	UltDCon5(5/12)	0.1723	0.0104	UltDCon2	1.374	0	OK A
SA69	Span 166	Start	UltDCon12(2/12)	-7.9716	0.2711	UltDCon5(5/12)	0.1723	0.0104	UltDCon2	1.374	0	OK A
SA69	Span 166	Middle		0	0		0	0		0	0	OK A
SA69	Span 166	End	UltDCon12(2/12)	-9.1807	0.3125	UltDCon2	0.1751	0.0133	UltDCon2	2.091	0	OK A
SA69	Span 167	Start	UltDCon12(2/12)	-9.1807	0.3125	UltDCon2	0.1751	0.0133	UltDCon2	2.091	0	OK A
SA69	Span 167	Middle		0	0		0	0		0	0	OK A
SA69	Span 167	End	UltDCon12(2/12)	-8.2042	0.2781	UltDCon2	0.8746	0.0339	UltDCon2	2.091	0	OK A
SA69	Span 168	Start	UltDCon12(2/12)	-8.2042	0.2781	UltDCon2	0.8746	0.0339	UltDCon2	2.091	0	OK A
SA69	Span 168	Middle		0	0		0	0		0	0	OK A
SA69	Span 168	End	UltDCon14(2/12)	-5.5945	0.1902	UltDCon2	3.1976	0.1099	UltDCon2	1.69	0	OK A
SA69	Span 169	Start	UltDCon14(2/12)	-5.5945	0.1902	UltDCon2	3.1976	0.1099	UltDCon2	1.69	0	OK A
SA69	Span 169	Middle		0	0		0	0		0	0	OK A
SA69	Span 169	End	UltDCon14(6/12)	-4.4287	0.1522	UltDCon2	2.9779	0.1047	UltDCon12(2/12)	3.025	0	OK A
SA69	Span 170	Start	UltDCon14(6/12)	-4.4287	0.1522	UltDCon2	2.9779	0.1047	UltDCon12(2/12)	3.025	0	OK A
SA69	Span 170	Middle		0	0		0	0		0	0	OK A
SA69	Span 170	End	UltDCon14(2/12)	-2.7462	0.0967	UltDCon2	4.6134	0.1584	UltDCon12(2/12)	3.025	0	OK A
SA69	Span 171	Start	UltDCon14(2/12)	-2.7462	0.0967	UltDCon2	4.6134	0.1584	UltDCon12(2/12)	3.025	0	OK A
SA69	Span 171	Middle		0	0		0	0		0	0	OK A
SA69	Span 171	End	UltDCon12(2/12)	-2.6851	0.0999	UltDCon12(5/12)	6.6147	0.2247	UltDCon12(2/12)	3.025	0	OK A
SA69	Span 172	Start	UltDCon12(2/12)	-2.6851	0.0999	UltDCon12(5/12)	6.6147	0.2247	UltDCon12(2/12)	3.025	0	OK A
SA69	Span 172	Middle		0	0		0	0		0	0	OK A
SA69	Span 172	End	UltDCon12(2/12)	-1.9399	0.0749	UltDCon12(2/12)	6.0022	0.2079	UltDCon14(2/12)	2.488	0	OK A
SA69	Span 173	Start	UltDCon12(2/12)	-1.9399	0.0749	UltDCon12(2/12)	6.0022	0.2079	UltDCon14(2/12)	2.488	0	OK A
SA69	Span 173	Middle		0	0		0	0		0	0	OK A
SA69	Span 173	End	UltDCon12(2/12)	-1.1691	0.0491	UltDCon12(2/12)	8.1208	0.2773	UltDCon14(2/12)	2.488	0	OK A
SA69	Span 174	Start	UltDCon12(2/12)	-1.1691	0.0491	UltDCon12(2/12)	8.1208	0.2773	UltDCon14(2/12)	2.488	0	OK A
SA69	Span 174	Middle		0	0		0	0		0	0	OK A
SA69	Span 174	End	UltDCon12(2/12)	-0.3983	0.0234	UltDCon12(2/12)	10.2395	0.3472	UltDCon14(2/12)	2.488	0	OK A
SA69	Span 175	Start	UltDCon12(2/12)	-0.3983	0.0234	UltDCon12(2/12)	10.2395	0.3472	UltDCon14(2/12)	2.488	0	OK A
SA69	Span 175	Middle	UltDCon12(2/12)	-0.0128	0.0092	UltDCon12(2/12)	11.2282	0.3801	UltDCon14(2/12)	2.488	0	OK A
SA69	Span 175	End	UltDCon2	-6.4349	0.0483	UltDCon12(2/12)	20.5823	0.116	UltDCon2	8.356	0	OK A
SA69	Span 176	Start	UltDCon2	-6.4349	0.0483	UltDCon12(2/12)	20.5823	0.116	UltDCon2	8.356	0	OK A
SA69	Span 176	Middle		0	0		0	0		0	0	OK A
SA69	Span 176	End	UltDCon5(10/12)	-2.0079	0	UltDCon12(2/12)	48.4498	0.2482	UltDCon2	16.823	0	OK A
SA69	Span 177	Start	UltDCon5(10/12)	-2.0079	0	UltDCon12(2/12)	48.4498	0.2482	UltDCon2	16.823	0	OK A
SA69	Span 177	Middle		0	0		0	0		0	0	OK A
SA69	Span 177	End		0	0	UltDCon12(2/12)	100.3947	0.4937	UltDCon12(2/12)	14.648	0	OK A
SA69	Span 178	Start		0	0	UltDCon12(2/12)	100.3947	0.4937	UltDCon12(2/12)	14.648	0	OK A
SA69	Span 178	Middle		0	0		0	0		0	0	OK A
SA69	Span 178	End		0	0	UltDCon12(5/12)	123.874	0.6048	UltDCon12(2/12)	14.645	0	OK A
SA69	Span 179	Start		0	0	UltDCon12(5/12)	123.874	0.6048	UltDCon12(2/12)	14.645	0	OK A
SA69	Span 179	Middle		0	0		0	0		0	0	OK A
SA69	Span 179	End	UltDCon4(2/12)	-2.6755	0.0284	UltDCon11(6/12)	148.5607	0.7255	UltDCon12(2/12)	14.644	0	OK A
SA69	Span 180	Start	UltDCon4(2/12)	-2.6755	0.0284	UltDCon11(6/12)	148.5607	0.7255	UltDCon12(2/12)	14.644	0	OK A
SA69	Span 180	Middle		0	0		0	0		0	0	OK A
SA69	Span 180	End	UltDCon4(8/12)	-0.3121	0.0411	UltDCon11(6/12)	137.1725	0.6927	UltDCon2	10.895	0	OK A
SA69	Span 181	Start	UltDCon4(8/12)	-0.3121	0.0411	UltDCon11(6/12)	137.1725	0.6927	UltDCon2	10.895	0	OK A
SA69	Span 181	Middle		0	0		0	0		0	0	OK A
SA69	Span 181	End	UltDCon4(2/12)	-1.2245	0.0469	UltDCon12(2/12)	119.6596	0.6109	UltDCon2	10.896	0	OK A
SA69	Span 182	Start	UltDCon4(2/12)	-1.2245	0.0469	UltDCon12(2/12)	119.6596	0.6109	UltDCon2	10.896	0	OK A
SA69	Span 182	Middle		0	0		0	0		0	0	OK A
SA69	Span 182	End	UltDCon4(2/12)	-6.5118	0.0719	UltDCon12(2/12)	91.2936	0.4748	UltDCon2	11.608	0	OK A
SA69	Span 183	Start	UltDCon4(2/12)	-6.5118	0.0719	UltDCon12(2/12)	91.2936	0.4748	UltDCon2	11.608	0	OK A
SA69	Span 183	Middle		0	0		0	0		0	0	OK A
SA69	Span 183	End	UltDCon4(2/12)	-0.5546	0.0361	UltDCon12(2/12)	78.0375	0.4067	UltDCon12(2/12)	5.41	0	OK A
SA69	Span 184	Start	UltDCon4(2/12)	-0.5546	0.0361	UltDCon12(2/12)	78.0375	0.4067	UltDCon12(2/12)	5.41	0	OK A
SA69	Span 184	Middle		0	0		0	0		0	0	OK A
SA69	Span 184	End	UltDCon4(2/12)	-0.9516	0.0286	UltDCon12(2/12)	75.3755	0.3909	UltDCon12(2/12)	5.41	0	OK A
SA69	Span 185	Start	UltDCon4(2/12)	-0.9516	0.0286	UltDCon12(2/12)	75.3755	0.3909	UltDCon12(2/12)	5.41	0	OK A
SA69	Span 185	Middle		0	0		0	0		0	0	OK A
SA69	Span 185	End	UltDCon7(2/12)	-0.9704	0	UltDCon12(2/12)	62.1758	0.3218	UltDCon2	4.322	0	OK A
SA69	Span 186	Start	UltDCon7(2/12)	-0.9704	0	UltDCon12(2/12)	62.1758	0.3218	UltDCon2	4.322	0	OK A
SA69	Span 186	Middle		0	0		0	0		0	0	OK A
SA69	Span 186	End	UltDCon4(2/12)	-3.3292	0.0391	UltDCon14(2/12)	47.8968	0.2454	UltDCon2	14.201	0	OK A
SA69	Span 187	Start	UltDCon4(2/12)	-3.3292	0.0391	UltDCon14(2/12)	47.8968	0.2454	UltDCon2	14.201	0	OK A
SA69	Span 187	Middle		0	0		0	0		0	0	OK A
SA69	Span 187	End	UltDCon4(2/12)	-2.2334	0.0365	UltDCon12(2/12)	29.343	0.1677	UltDCon2	7.796	0	OK A
SA69	Span 188	Start	UltDCon4(2/12)	-2.2334	0.0365	UltDCon12(2/12)	29.343	0.1677	UltDCon2	7.796	0	OK A
SA69	Span 188	Middle		0	0		0	0		0	0	OK A
SA69	Span 188	End	UltDCon4(2/12)	-1.451	0.0312	UltDCon12(2/12)	20.2177	0.1226	UltDCon14(2/12)	2.658	0	OK A
SA69	Span 189	Start	UltDCon4(2/12)	-1.451	0.0312	UltDCon12(2/12)	20.2177	0.1226	UltDCon14(2/12)	2.658	0	OK A
SA69	Span 189	Middle		0	0		0	0		0	0	OK A
SA69	Span 189	End	UltDCon4(2/12)	-6.6622	0.056	UltDCon12(2/12)	12.255	0.0831	UltDCon2	6.534	0	OK A
SA69	Span 190	Start	UltDCon4(2/12)	-6.6622	0.056	UltDCon12(2/12)	12.255	0.0831	UltDCon2	6.534	0	OK A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:38 PM

SA69	Span 190	Middle		0	0	0	0			0	0 OK	A	
SA69	Span 190	End	UltDCon4(2/12)	-10.8494	0.0767	UltDCon12(2/12)	7.7151	0.0622	UltDCon2	6.53	0 OK	A	
SA69	Span 191	Start	UltDCon4(2/12)	-10.8494	0.0767	UltDCon12(2/12)	7.7151	0.0622	UltDCon2	6.53	0 OK	A	
SA69	Span 191	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 191	End	UltDCon4(2/12)	-10.7097	0.0767	UltDCon12(2/12)	7.2564	0.0623	UltDCon2	6.46	0 OK	A	
SA69	Span 192	Start	UltDCon4(2/12)	-10.7097	0.0767	UltDCon12(2/12)	7.2564	0.0623	UltDCon2	6.46	0 OK	A	
SA69	Span 192	Middle		0	0	0	0			0	0 OK	A	
SA69	Span 192	End	UltDCon4(2/12)	-4.6605	0.0469	UltDCon12(2/12)	7.696	0.0637	UltDCon2	6.46	0 OK	A	
SA69	Span 193	Start	UltDCon4(2/12)	-4.6605	0.0469	UltDCon12(2/12)	7.696	0.0637	UltDCon2	6.46	0 OK	A	
SA69	Span 193	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 193	End	UltDCon5(9/12)	-0.4443	0	UltDCon12(6/12)	10.505	0.0786	UltDCon12(2/12)	1.336	0 OK	A	
SA69	Span 194	Start	UltDCon5(9/12)	-0.4443	0	UltDCon12(6/12)	10.505	0.0786	UltDCon12(2/12)	1.336	0 OK	A	
SA69	Span 194	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 194	End	UltDCon5(9/12)	-0.4991	0	UltDCon11(11/12)	8.6374	0.0684	UltDCon12(2/12)	1.336	0 OK	A	
SA69	Span 195	Start	UltDCon5(9/12)	-0.4991	0	UltDCon11(11/12)	8.6374	0.0684	UltDCon12(2/12)	1.336	0 OK	A	
SA69	Span 195	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 195	End	UltDCon5(9/12)	-0.5538	0	UltDCon1	7.179	0.0611	UltDCon12(2/12)	1.336	0 OK	A	
SA69	Span 196	Start	UltDCon5(9/12)	-0.5538	0	UltDCon1	7.179	0.0611	UltDCon12(2/12)	1.336	0 OK	A	
SA69	Span 196	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 196	End	UltDCon2	-3.0768	0.0397	UltDCon1	5.1995	0.0493	UltDCon2	7.194	0 OK	A	
SA69	Span 197	Start	UltDCon2	-3.0768	0.0397	UltDCon1	5.1995	0.0493	UltDCon2	7.194	0 OK	A	
SA69	Span 197	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 197	End	UltDCon2	-8.8794	0.0612	UltDCon14(6/12)	4.0387	0.0339	UltDCon2	7.194	0 OK	A	
SA69	Span 198	Start	UltDCon2	-8.8794	0.0612	UltDCon14(6/12)	4.0387	0.0339	UltDCon2	7.194	0 OK	A	
SA69	Span 198	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 198	End	UltDCon2	-5.4036	0.045	UltDCon2	4.3625	0.0401	UltDCon2	7.159	0 OK	A	
SA69	Span 199	Start	UltDCon2	-5.4036	0.045	UltDCon2	4.3625	0.0401	UltDCon2	7.159	0 OK	A	
SA69	Span 199	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 199	End	UltDCon2	-1.8079	0	UltDCon2	8.6534	0.0607	UltDCon2	7.159	0 OK	A	
SA69	Span 200	Start	UltDCon2	-1.8079	0	UltDCon2	8.6534	0.0607	UltDCon2	7.159	0 OK	A	
SA69	Span 200	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 200	End	UltDCon14(2/12)	-4.777	0.0334	UltDCon4(2/12)	9.1378	0.0574	UltDCon2	2.495	0 OK	A	
SA69	Span 201	Start	UltDCon14(2/12)	-4.777	0.0334	UltDCon4(2/12)	9.1378	0.0574	UltDCon2	2.495	0 OK	A	
SA69	Span 201	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 201	End	UltDCon14(2/12)	-5.3404	0.0363	UltDCon4(2/12)	11.4799	0.0685	UltDCon2	2.495	0 OK	A	
SA69	Span 202	Start	UltDCon14(2/12)	-5.3404	0.0363	UltDCon4(2/12)	11.4799	0.0685	UltDCon2	2.495	0 OK	A	
SA69	Span 202	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 202	End	UltDCon14(2/12)	-4.6096	0.0308	UltDCon4(2/12)	12.2043	0.07	UltDCon11(2/12)	2.337	0 OK	A	
SA69	Span 203	Start	UltDCon14(2/12)	-4.6096	0.0308	UltDCon4(2/12)	12.2043	0.07	UltDCon11(2/12)	2.337	0 OK	A	
SA69	Span 203	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 203	End	UltDCon14(5/12)	-3.7314	0	UltDCon4(2/12)	12.339	0.0637	UltDCon2	10.735	0 OK	A	
SA69	Span 204	Start	UltDCon14(5/12)	-3.7314	0	UltDCon4(2/12)	12.339	0.0637	UltDCon2	10.735	0 OK	A	
SA69	Span 204	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 204	End	UltDCon1	-4.0812	0	UltDCon4(2/12)	6.5194	0.0347	UltDCon2	13.472	0 OK	A	
SA69	Span 205	Start	UltDCon1	-4.0812	0	UltDCon4(2/12)	6.5194	0.0347	UltDCon2	13.472	0 OK	A	
SA69	Span 205	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 205	End	UltDCon1	-6.3128	0.0305	UltDCon13(2/12)	5.9738	0.029	UltDCon2	3.956	0 OK	A	
SA69	Span 206	Start	UltDCon1	-6.3128	0.0305	UltDCon13(2/12)	5.9738	0.029	UltDCon2	3.956	0 OK	A	
SA69	Span 206	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 206	End	UltDCon11(6/12)	-5.5035	0	UltDCon11(2/12)	5.3644	0	UltDCon2	3.956	0 OK	A	
SA69	Span 207	Start	UltDCon11(6/12)	-5.5035	0	UltDCon11(2/12)	5.3644	0	UltDCon2	3.956	0 OK	A	
SA69	Span 207	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 207	End		0	0	0	0	0		0	0 OK	A	
SA69	Span 208	Start		0	0	0	0	0		0	0 OK	A	
SA69	Span 208	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 208	End		0	0	0	0	0		0	0 OK	A	
SA69	Span 209	Start		0	0	0	0	0		0	0 OK	A	
SA69	Span 209	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 209	End		0	0	0	0	0		0	0 OK	A	
SA69	Span 210	Start	UltDCon4(2/12)	-25.0904	0.1318	UltDCon4(2/12)	12.7413	0.0732		0	0 OK	A	
SA69	Span 210	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 210	End	UltDCon4(2/12)	-23.4222	0.1252	UltDCon4(2/12)	14.5536	0.0832	UltDCon2	0.868	0 OK	A	
SA69	Span 211	Start	UltDCon4(2/12)	-23.4222	0.1252	UltDCon4(2/12)	14.5536	0.0832	UltDCon2	0.868	0 OK	A	
SA69	Span 211	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 211	End	UltDCon4(6/12)	-17.4853	0.126	UltDCon4(2/12)	22.8547	0.1527	UltDCon2	29.673	0 OK	A	
SA69	Span 212	Start	UltDCon4(6/12)	-17.4853	0.126	UltDCon4(2/12)	22.8547	0.1527	UltDCon2	29.673	0 OK	A	
SA69	Span 212	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 212	End	UltDCon2	-1.8811	0.0514	UltDCon4(2/12)	50.6472	0.28	UltDCon2	20.203	0 OK	A	
SA69	Span 213	Start	UltDCon2	-1.8811	0.0514	UltDCon4(2/12)	50.6472	0.28	UltDCon2	20.203	0 OK	A	
SA69	Span 213	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 213	End		0	0	UltDCon4(2/12)	57.0337	0.2769	UltDCon2	13.092	0 OK	A	
SA69	Span 214	Start		0	0	UltDCon4(2/12)	57.0337	0.2769	UltDCon2	13.092	0 OK	A	
SA69	Span 214	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 214	End	UltDCon5(11/12)	-3.1173	0	UltDCon4(2/12)	39.6121	0.1893	UltDCon2	2.319	0 OK	A	
SA69	Span 215	Start	UltDCon5(11/12)	-3.1173	0	UltDCon4(2/12)	39.6121	0.1893	UltDCon2	2.319	0 OK	A	
SA69	Span 215	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 215	End	UltDCon4(6/12)	-13.1493	0.0624	UltDCon4(2/12)	21.9014	0.1039	UltDCon2	17.541	0 OK	A	
SA69	Span 216	Start	UltDCon4(6/12)	-13.1493	0.0624	UltDCon4(2/12)	21.9014	0.1039	UltDCon2	17.541	0 OK	A	
SA69	Span 216	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 216	End	UltDCon4(6/12)	-17.5201	0.0919	UltDCon4(2/12)	17.1612	0.0903	UltDCon5(2/12)	2.322	0 OK	A	
SA69	Span 217	Start	UltDCon4(6/12)	-17.5201	0.0919	UltDCon4(2/12)	17.1612	0.0903	UltDCon5(2/12)	2.322	0 OK	A	
SA69	Span 217	Middle	UltDCon5(2/12)	-0.4293	0.0203	UltDCon4(2/12)	0.4199	0.0256	UltDCon5(2/12)	0.48	0 OK	A	
SA69	Span 217	End	UltDCon5(2/12)	-0.2685	0.0151	UltDCon2	0.49	0.0289	UltDCon5(2/12)	0.376	0 OK	A	
SA69	Span 218	Start	UltDCon5(2/12)	-0.2685	0.0151	UltDCon2	0.49	0.0289	UltDCon5(2/12)	0.376	0 OK	A	
SA69	Span 218	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 218	End	UltDCon5(2/12)	-0.4263	0.0198	UltDCon4(2/12)	0.2948	0.0219	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 219	Start	UltDCon5(2/12)	-0.4263	0.0198	UltDCon4(2/12)	0.2948	0.0219	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 219	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 219	End	UltDCon5(2/12)	-0.3065	0.0164	UltDCon4(2/12)	0.3808	0.0246	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 220	Start	UltDCon5(2/12)	-0.3065	0.0164	UltDCon4(2/12)	0.3808	0.0246	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 220	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 220	End	UltDCon2	-0.0391	0.0129	UltDCon2	0.5684	0.0316	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 221	Start	UltDCon2	-0.0391	0.0129	UltDCon2	0.5684	0.0316	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 221	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 221	End	UltDCon5(6/12)	-0.0108	0.0061	UltDCon2	0.8214	0.0397	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 222	Start	UltDCon5(6/12)	-0.0108	0.0061	UltDCon2	0.8214	0.0397	UltDCon5(2/12)	0.287	0 OK	A	
SA69	Span 222	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 222	End	UltDCon2	-0.0655	0.0135	UltDCon2	0.2542	0.0208	UltDCon4(2/12)	0.145	0 OK	A	
SA69	Span 223	Start	UltDCon2	-0.0655	0.0135	UltDCon2	0.2542	0.0208	UltDCon4(2/12)	0.145	0 OK	A	
SA69	Span 223	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 223	End	UltDCon4(2/12)	-0.1167	0.0152	UltDCon2	0.1637	0.0179	UltDCon4(2/12)	0.145	0 OK	A	
SA69	Span 224	Start	UltDCon4(2/12)	-0.1167	0.0152	UltDCon2	0.1637	0.0179	UltDCon4(2/12)	0.145	0 OK	A	
SA69	Span 224	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 224	End	UltDCon2	-0.7521	0.0364	UltDCon2	0.1041	0.0144	UltDCon5(2/12)	0.15	0 OK	A	
SA69	Span 225	Start	UltDCon2	-0.7521	0.0364	UltDCon2	0.1041	0.0144	UltDCon5(2/12)	0.15	0 OK	A	
SA69	Span 225	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 225	End	UltDCon2	-0.8905	0.041	UltDCon2	0.1554	0.0165	UltDCon2	0.399	0 OK	A	
SA69	Span 226	Start	UltDCon2	-0.8905	0.041	UltDCon2	0.1554	0.0165	UltDCon2	0.399	0 OK	A	
SA69	Span 226	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 226	End	UltDCon2	-1.2205	0.0519	UltDCon2	0.0836	0.0139	UltDCon2	0.399	0 OK	A	
SA69	Span 227	Start	UltDCon2	-1.2205	0.0519	UltDCon2	0.0836	0.0139	UltDCon2	0.399	0 OK	A	
SA69	Span 227	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 227	End	UltDCon2	-1.5499	0.0629	UltDCon2	0.0079	0.0112	UltDCon2	0.399	0 OK	A	
SA69	Span 228	Start	UltDCon2	-1.5499	0.0629	UltDCon2	0.0079	0.0112	UltDCon2	0.399	0 OK	A	
SA69	Span 228	Middle		0	0	0	0	0		0	0 OK	A	
SA69	Span 228	End	UltDCon2	-1.0034	0.0473	UltDCon2	0.0511	0.0147	UltDCon2	0.263	0 OK	A	
SA69	Span 229	Start	UltDCon2	-1.0034	0.0473	UltDCon2	0.0511	0.0147	UltDCon2	0.263	0 OK	A	
SA69	Span 229	Middle		0	0	0	0	0		0	0 OK	A	

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SA69	Span 229	End	UltDCon2	-0.977	0.0464	UltDCon2	0.0349	0.014	UltDCon2	0.26	0	OK	A	
SA69	Span 230	Start	UltDCon2	-0.977	0.0464	UltDCon2	0.0349	0.014	UltDCon2	0.26	0	OK	A	
SA69	Span 230	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 230	End	UltDCon4(2/12)	-1.003	0.0459	UltDCon2	0.0178	0.0133	UltDCon2	0.263	0	OK	A	
SA69	Span 231	Start	UltDCon4(2/12)	-1.003	0.0459	UltDCon2	0.0178	0.0133	UltDCon2	0.263	0	OK	A	
SA69	Span 231	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 231	End	UltDCon4(2/12)	-0.3704	0.0225	UltDCon2	0.0818	0.0131	UltDCon1	0.027	0	OK	A	
SA69	Span 232	Start	UltDCon4(2/12)	-0.3704	0.0225	UltDCon2	0.0818	0.0131	UltDCon1	0.027	0	OK	A	
SA69	Span 232	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 232	End	UltDCon1	-0.347	0.0212	UltDCon2	0.0884	0.0129	UltDCon1	0.027	0	OK	A	
SA69	Span 233	Start	UltDCon1	-0.347	0.0212	UltDCon2	0.0884	0.0129	UltDCon1	0.027	0	OK	A	
SA69	Span 233	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 233	End	UltDCon1	-0.2597	0.0153	UltDCon5(2/12)	0.2538	0.0135	UltDCon2	0.457	0	OK	A	
SA69	Span 234	Start	UltDCon1	-0.2597	0.0153	UltDCon5(2/12)	0.2538	0.0135	UltDCon2	0.457	0	OK	A	
SA69	Span 234	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 234	End	UltDCon1	-0.7461	0.0305	UltDCon5(2/12)	0.175	0.0104	UltDCon2	0.457	0	OK	A	
SA69	Span 235	Start	UltDCon1	-0.7461	0.0305	UltDCon5(2/12)	0.175	0.0104	UltDCon2	0.457	0	OK	A	
SA69	Span 235	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 235	End	UltDCon2	-1.2336	0.0464	UltDCon5(2/12)	0.0956	0.0073	UltDCon2	0.457	0	OK	A	
SA69	Span 236	Start	UltDCon2	-1.2336	0.0464	UltDCon5(2/12)	0.0956	0.0073	UltDCon2	0.457	0	OK	A	
SA69	Span 236	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 236	End	UltDCon1	-1.091	0.0416	UltDCon2	0.2992	0.0169	UltDCon2	1.847	0	OK	A	
SA69	Span 237	Start	UltDCon1	-1.091	0.0416	UltDCon2	0.2992	0.0169	UltDCon2	1.847	0	OK	A	
SA69	Span 237	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 237	End	UltDCon2	-0.9053	0.0344	UltDCon2	1.8892	0.0663	UltDCon2	1.917	0	OK	A	
SA69	Span 238	Start	UltDCon2	-0.9053	0.0344	UltDCon2	1.8892	0.0663	UltDCon2	1.917	0	OK	A	
SA69	Span 238	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 238	End		0	0		0	0		0	0	OK	A	
SA69	Span 239	Start		0	0		0	0		0	0	OK	A	
SA69	Span 239	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 239	End		0	0		0	0		0	0	OK	A	
SA69	Span 240	Start		0	0		0	0		0	0	OK	A	
SA69	Span 240	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 240	End		0	0		0	0		0	0	OK	A	
SA69	Span 241	Start		0	0		0	0		0	0	OK	A	
SA69	Span 241	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 241	End		0	0		0	0		0	0	OK	A	
SA69	Span 242	Start		0	0		0	0		0	0	OK	A	
SA69	Span 242	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 242	End		0	0		0	0		0	0	OK	A	
SA69	Span 243	Start		0	0		0	0		0	0	OK	A	
SA69	Span 243	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 243	End		0	0		0	0		0	0	OK	A	
SA69	Span 244	Start		0	0		0	0		0	0	OK	A	
SA69	Span 244	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 244	End		0	0		0	0		0	0	OK	A	
SA69	Span 245	Start		0	0		0	0		0	0	OK	A	
SA69	Span 245	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 245	End		0	0		0	0		0	0	OK	A	
SA69	Span 246	Start		0	0		0	0		0	0	OK	A	
SA69	Span 246	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 246	End		0	0		0	0		0	0	OK	A	
SA69	Span 247	Start		0	0		0	0		0	0	OK	A	
SA69	Span 247	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 247	End		0	0		0	0		0	0	OK	A	
SA69	Span 248	Start		0	0		0	0		0	0	OK	A	
SA69	Span 248	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 248	End		0	0		0	0		0	0	OK	A	
SA69	Span 249	Start		0	0		0	0		0	0	OK	A	
SA69	Span 249	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 249	End		0	0		0	0		0	0	OK	A	
SA69	Span 250	Start		0	0		0	0		0	0	OK	A	
SA69	Span 250	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 250	End		0	0		0	0		0	0	OK	A	
SA69	Span 251	Start		0	0		0	0		0	0	OK	A	
SA69	Span 251	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 251	End		0	0		0	0		0	0	OK	A	
SA69	Span 252	Start		0	0		0	0		0	0	OK	A	
SA69	Span 252	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 252	End		0	0		0	0		0	0	OK	A	
SA69	Span 253	Start		0	0		0	0		0	0	OK	A	
SA69	Span 253	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 253	End	UltDCon1	-1.3243	0.0298	UltDCon2	3.6878	0.0784	UltDCon2	1.398	0	OK	A	
SA69	Span 254	Start	UltDCon1	-1.3243	0.0298	UltDCon2	3.6878	0.0784	UltDCon2	1.398	0	OK	A	
SA69	Span 254	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 254	End	UltDCon1	-1.3459	0.0302	UltDCon2	3.6936	0.0785	UltDCon2	1.536	0	OK	A	
SA69	Span 255	Start	UltDCon1	-1.3459	0.0302	UltDCon2	3.6936	0.0785	UltDCon2	1.536	0	OK	A	
SA69	Span 255	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 255	End		0	0	UltDCon2	6.7584	0.1425	UltDCon5(5/12)	0.216	0	OK	A	
SA69	Span 256	Start		0	0	UltDCon2	6.7584	0.1425	UltDCon5(5/12)	0.216	0	OK	A	
SA69	Span 256	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 256	End		0	0	UltDCon2	6.3951	0.1345	UltDCon5(5/12)	0.216	0	OK	A	
SA69	Span 257	Start		0	0	UltDCon2	6.3951	0.1345	UltDCon5(5/12)	0.216	0	OK	A	
SA69	Span 257	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 257	End		0	0	UltDCon2	6.0317	0.1264	UltDCon5(5/12)	0.216	0	OK	A	
SA69	Span 258	Start		0	0	UltDCon2	6.0317	0.1264	UltDCon5(5/12)	0.216	0	OK	A	
SA69	Span 258	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 258	End		0	0	UltDCon2	11.1498	0.2344	UltDCon4(5/12)	1.686	0	OK	A	
SA69	Span 259	Start		0	0	UltDCon2	11.1498	0.2344	UltDCon4(5/12)	1.686	0	OK	A	
SA69	Span 259	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 259	End		0	0	UltDCon2	9.6142	0.2024	UltDCon4(5/12)	1.686	0	OK	A	
SA69	Span 260	Start		0	0	UltDCon2	9.6142	0.2024	UltDCon4(5/12)	1.686	0	OK	A	
SA69	Span 260	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 260	End		0	0	UltDCon2	8.0787	0.1705	UltDCon4(5/12)	1.686	0	OK	A	
SA69	Span 261	Start		0	0	UltDCon2	8.0787	0.1705	UltDCon4(5/12)	1.686	0	OK	A	
SA69	Span 261	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 261	End	UltDCon2	-2.2409	0.0506	UltDCon2	15.5084	0.325	UltDCon2	5.835	0	OK	A	
SA69	Span 262	Start	UltDCon2	-2.2409	0.0506	UltDCon2	15.5084	0.325	UltDCon2	5.835	0	OK	A	
SA69	Span 262	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 262	End	UltDCon2	-4.5291	0.0974	UltDCon2	10.7647	0.2261	UltDCon2	5.835	0	OK	A	
SA69	Span 263	Start	UltDCon2	-4.5291	0.0974	UltDCon2	10.7647	0.2261	UltDCon2	5.835	0	OK	A	
SA69	Span 263	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 263	End	UltDCon4(5/12)	-6.8546	0.1445	UltDCon2	6.021	0.1279	UltDCon2	5.835	0	OK	A	
SA69	Span 264	Start	UltDCon4(5/12)	-6.8546	0.1445	UltDCon2	6.021	0.1279	UltDCon2	5.835	0	OK	A	
SA69	Span 264	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 264	End	UltDCon1	-0.5193	0.0131	UltDCon2	10.5456	0.2193	UltDCon2	5.428	0	OK	A	
SA69	Span 265	Start	UltDCon1	-0.5193	0.0131	UltDCon2	10.5456	0.2193	UltDCon2	5.428	0	OK	A	
SA69	Span 265	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 265	End	UltDCon2	-5.3609	0.1118	UltDCon2	7.879	0.1637	UltDCon2	5.428	0	OK	A	
SA69	Span 266	Start	UltDCon2	-5.3609	0.1118	UltDCon2	7.879	0.1637	UltDCon2	5.428	0	OK	A	
SA69	Span 266	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 266	End	UltDCon2	-10.2743	0.2129	UltDCon2	5.2124	0.1084	UltDCon2	5.428	0	OK	A	
SA69	Span 267	Start	UltDCon2	-10.2743	0.2129	UltDCon2	5.2124	0.1084	UltDCon2	5.428	0	OK	A	
SA69	Span 267	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 267	End	UltDCon2	-15.1877	0.3147	UltDCon2	2.5458	0.0532	UltDCon2	5.428	0	OK	A	
SA69	Span 268	Start	UltDCon2	-15.1877	0.3147	UltDCon2	2.5458	0.0532	UltDCon2	5.428	0	OK	A	
SA69	Span 268	Middle		0	0		0	0		0	0	OK	A	
SA69	Span 268	End	UltDCon2	-19.6328	0.4075	UltDCon2	0.0444	0	UltDCon2	5.428	0	OK	A	

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BR2106013
03/02/2022 12:07:39 PM

SA69	Span 269	Start	UltDCon2	-19.6328	0.4075	UltDCon2	0.0444	0	UltDCon2	5.42	0	OK	A
SA69	Span 269	Middle		0	0		0	0		0	0	OK	A
SA69	Span 269	End	UltDCon2	-10.5764	0.2183	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 270	Start	UltDCon2	-10.5764	0.2183	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 270	Middle		0	0		0	0		0	0	OK	A
SA69	Span 270	End	UltDCon2	-9.2149	0.1905	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 271	Start	UltDCon2	-9.2149	0.1905	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 271	Middle		0	0		0	0		0	0	OK	A
SA69	Span 271	End	UltDCon2	-7.8535	0.1628	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 272	Start	UltDCon2	-7.8535	0.1628	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 272	Middle		0	0		0	0		0	0	OK	A
SA69	Span 272	End	UltDCon2	-6.492	0.1351	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 273	Start	UltDCon2	-6.492	0.1351	UltDCon14(12/12)	0	0	UltDCon2	0.64	0	OK	A
SA69	Span 273	Middle		0	0		0	0		0	0	OK	A
SA69	Span 273	End	UltDCon7(5/12)	-0.0823	0	UltDCon5(10/12)	1.595	0.0333	UltDCon2	0.287	0	OK	A
SA69	Span 274	Start	UltDCon7(5/12)	-0.0823	0	UltDCon5(10/12)	1.595	0.0333	UltDCon2	0.287	0	OK	A
SA69	Span 274	Middle		0	0		0	0		0	0	OK	A
SA69	Span 274	End	UltDCon1	-0.2687	0.0075	UltDCon2	1.3117	0.0284	UltDCon2	0.287	0	OK	A
SA69	Span 275	Start	UltDCon1	-0.2687	0.0075	UltDCon2	1.3117	0.0284	UltDCon2	0.287	0	OK	A
SA69	Span 275	Middle		0	0		0	0		0	0	OK	A
SA69	Span 275	End	UltDCon1	-0.5179	0.0123	UltDCon2	1.1359	0.0246	UltDCon2	0.287	0	OK	A
SA69	Span 276	Start	UltDCon1	-0.5179	0.0123	UltDCon2	1.1359	0.0246	UltDCon2	0.287	0	OK	A
SA69	Span 276	Middle		0	0		0	0		0	0	OK	A
SA69	Span 276	End	UltDCon4(10/12)	-0.7897	0.0173	UltDCon2	0.9602	0.0208	UltDCon2	0.287	0	OK	A
SA69	Span 277	Start	UltDCon4(10/12)	-0.7897	0.0173	UltDCon2	0.9602	0.0208	UltDCon2	0.287	0	OK	A
SA69	Span 277	Middle		0	0		0	0		0	0	OK	A
SA69	Span 277	End	UltDCon1	-0.5177	0.0141	UltDCon2	1.8364	0.0409	UltDCon2	1.316	0	OK	A
SA69	Span 278	Start	UltDCon1	-0.5177	0.0141	UltDCon2	1.8364	0.0409	UltDCon2	1.316	0	OK	A
SA69	Span 278	Middle		0	0		0	0		0	0	OK	A
SA69	Span 278	End	UltDCon4(10/12)	-1.7136	0.0376	UltDCon2	1.0917	0.025	UltDCon2	1.316	0	OK	A
SA69	Span 279	Start	UltDCon4(10/12)	-1.7136	0.0376	UltDCon2	1.0917	0.025	UltDCon2	1.316	0	OK	A
SA69	Span 279	Middle		0	0		0	0		0	0	OK	A
SA69	Span 279	End	UltDCon2	-2.9233	0.0618	UltDCon2	0.3423	0.009	UltDCon2	1.316	0	OK	A
SA69	Span 280	Start	UltDCon2	-2.9233	0.0618	UltDCon2	0.3423	0.009	UltDCon2	1.316	0	OK	A
SA69	Span 280	Middle		0	0		0	0		0	0	OK	A
SA69	Span 280	End	UltDCon2	-3.9752	0.0842	UltDCon2	1.1939	0.0272	UltDCon2	3.224	0	OK	A
SA69	Span 281	Start	UltDCon2	-3.9752	0.0842	UltDCon2	1.1939	0.0272	UltDCon2	3.224	0	OK	A
SA69	Span 281	Middle		0	0		0	0		0	0	OK	A
SA69	Span 281	End	UltDCon2	-6.9501	0.1445	UltDCon2	0.0205	0	UltDCon2	3.224	0	OK	A
SA69	Span 282	Start	UltDCon2	-6.9501	0.1445	UltDCon2	0.0205	0	UltDCon2	3.224	0	OK	A
SA69	Span 282	Middle		0	0		0	0		0	0	OK	A
SA69	Span 282	End	UltDCon2	-5.0468	0.1056	UltDCon2	0.0422	0	UltDCon2	1.899	0	OK	A
SA69	Span 283	Start	UltDCon2	-5.0468	0.1056	UltDCon2	0.0422	0	UltDCon2	1.899	0	OK	A
SA69	Span 283	Middle		0	0		0	0		0	0	OK	A
SA69	Span 283	End	UltDCon2	-3.4038	0.0725	UltDCon2	1.0053	0.0234	UltDCon2	1.899	0	OK	A
SA69	Span 284	Start	UltDCon2	-3.4038	0.0725	UltDCon2	1.0053	0.0234	UltDCon2	1.899	0	OK	A
SA69	Span 284	Middle		0	0		0	0		0	0	OK	A
SA69	Span 284	End	UltDCon2	-1.7607	0.0395	UltDCon2	1.9374	0.0432	UltDCon2	1.899	0	OK	A
SA69	Span 285	Start	UltDCon2	-1.7607	0.0395	UltDCon2	1.9374	0.0432	UltDCon2	1.899	0	OK	A
SA69	Span 285	Middle		0	0		0	0		0	0	OK	A
SA69	Span 285	End	UltDCon4(10/12)	-0.7011	0.0174	UltDCon2	3.0838	0.0664	UltDCon5(10/12)	0.07	0	OK	A
SA69	Span 286	Start	UltDCon4(10/12)	-0.7011	0.0174	UltDCon2	3.0838	0.0664	UltDCon5(10/12)	0.07	0	OK	A
SA69	Span 286	Middle		0	0		0	0		0	0	OK	A
SA69	Span 286	End	UltDCon4(10/12)	-0.534	0.0139	UltDCon2	2.6493	0.0573	UltDCon5(10/12)	0.07	0	OK	A
SA69	Span 287	Start	UltDCon4(10/12)	-0.534	0.0139	UltDCon2	2.6493	0.0573	UltDCon5(10/12)	0.07	0	OK	A
SA69	Span 287	Middle		0	0		0	0		0	0	OK	A
SA69	Span 287	End	UltDCon2	-0.0496	0	UltDCon2	5.2098	0.11	UltDCon2	1.344	0	OK	A
SA69	Span 288	Start	UltDCon2	-0.0496	0	UltDCon2	5.2098	0.11	UltDCon2	1.344	0	OK	A
SA69	Span 288	Middle		0	0		0	0		0	0	OK	A
SA69	Span 288	End	UltDCon2	-1.184	0.0272	UltDCon2	4.9708	0.1049	UltDCon2	1.344	0	OK	A
SA69	Span 289	Start	UltDCon2	-1.184	0.0272	UltDCon2	4.9708	0.1049	UltDCon2	1.344	0	OK	A
SA69	Span 289	Middle		0	0		0	0		0	0	OK	A
SA69	Span 289	End	UltDCon2	-2.2862	0.0496	UltDCon2	4.7316	0.0998	UltDCon2	1.344	0	OK	A
SA69	Span 290	Start	UltDCon2	-2.2862	0.0496	UltDCon2	4.7316	0.0998	UltDCon2	1.344	0	OK	A
SA69	Span 290	Middle		0	0		0	0		0	0	OK	A
SA69	Span 290	End	UltDCon2	-0.0234	0	UltDCon2	16.3534	0.3397	UltDCon2	3.507	0	OK	A
SA69	Span 291	Start	UltDCon2	-0.0234	0	UltDCon2	16.3534	0.3397	UltDCon2	3.507	0	OK	A
SA69	Span 291	Middle		0	0		0	0		0	0	OK	A
SA69	Span 291	End	UltDCon2	-0.5577	0.013	UltDCon2	11.5339	0.2392	UltDCon2	3.507	0	OK	A
SA69	Span 292	Start	UltDCon2	-0.5577	0.013	UltDCon2	11.5339	0.2392	UltDCon2	3.507	0	OK	A
SA69	Span 292	Middle		0	0		0	0		0	0	OK	A
SA69	Span 292	End	UltDCon2	-1.0747	0.0236	UltDCon2	6.7144	0.1394	UltDCon2	3.507	0	OK	A
SA69	Span 293	Start	UltDCon2	-1.0747	0.0236	UltDCon2	6.7144	0.1394	UltDCon2	3.507	0	OK	A
SA69	Span 293	Middle		0	0		0	0		0	0	OK	A
SA69	Span 293	End	UltDCon2	-1.1899	0.0246	UltDCon2	1.8645	0.0384	UltDCon2	7.165	0	OK	A
SA69	Span 294	Start	UltDCon2	-1.1899	0.0246	UltDCon2	1.8645	0.0384	UltDCon2	7.165	0	OK	A
SA69	Span 294	Middle		0	0		0	0		0	0	OK	A
SA69	Span 294	End	UltDCon2	-0.2841	0.0058	UltDCon5(10/12)	0.0094	0	UltDCon2	0.973	0	OK	A
SA69	Span 295	Start	UltDCon2	-0.2841	0.0058	UltDCon5(10/12)	0.0094	0	UltDCon2	0.973	0	OK	A
SA69	Span 295	Middle		0	0		0	0		0	0	OK	A
SA69	Span 295	End		0	0		0	0		0	0	OK	A
SA69	Span 296	Start		0	0		0	0		0	0	OK	A
SA69	Span 296	Middle		0	0		0	0		0	0	OK	A
SA69	Span 296	End		0	0		0	0		0	0	OK	A
SA69	Span 297	Start		0	0		0	0		0	0	OK	A
SA69	Span 297	Middle		0	0		0	0		0	0	OK	A
SA69	Span 297	End		0	0		0	0		0	0	OK	A
SA69	Span 298	Start		0	0		0	0		0	0	OK	A
SA69	Span 298	Middle		0	0		0	0		0	0	OK	A
SA69	Span 298	End		0	0		0	0		0	0	OK	A
SA69	Span 299	Start		0	0		0	0		0	0	OK	A
SA69	Span 299	Middle		0	0		0	0		0	0	OK	A
SA69	Span 299	End		0	0		0	0		0	0	OK	A
SA69	Span 300	Start		0	0		0	0		0	0	OK	A
SA69	Span 300	Middle		0	0		0	0		0	0	OK	A
SA69	Span 300	End		0	0		0	0		0	0	OK	A
SA69	Span 301	Start		0	0		0	0		0	0	OK	A
SA69	Span 301	Middle		0	0		0	0		0	0	OK	A
SA69	Span 301	End		0	0		0	0		0	0	OK	A
SA69	Span 302	Start		0	0		0	0		0	0	OK	A
SA69	Span 302	Middle		0	0		0	0		0	0	OK	A
SA69	Span 302	End		0	0		0	0		0	0	OK	A
SA69	Span 303	Start		0	0		0	0		0	0	OK	A
SA69	Span 303	Middle		0	0		0	0		0	0	OK	A
SA69	Span 303	End		0	0		0	0		0	0	OK	A
SA69	Span 304	Start		0	0		0	0		0	0	OK	A
SA69	Span 304	Middle		0	0		0	0		0	0	OK	A
SA69	Span 304	End		0	0		0	0		0	0	OK	A
SA69	Span 305	Start		0	0		0	0		0	0	OK	A
SA69	Span 305	Middle		0	0		0	0		0	0	OK	A
SA69	Span 305	End		0	0		0	0		0	0	OK	A
SA69	Span 306	Start		0	0		0	0		0	0	OK	A
SA69	Span 306	Middle		0	0		0	0		0	0	OK	A
SA69	Span 306	End		0	0		0	0		0	0	OK	A
SA69	Span 307	Start		0	0		0	0		0	0	OK	A
SA69	Span 307	Middle		0	0		0	0		0	0	OK	A
SA69	Span 307	End		0	0		0	0		0	0	OK	A
SA69	Span 308	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:39 PM

SA69	Span 308	Middle			0	0			0	0		0	0 OK A
SA69	Span 308	End			0	0			0	0		0	0 OK A
SA69	Span 309	Start			0	0			0	0		0	0 OK A
SA69	Span 309	Middle			0	0			0	0		0	0 OK A
SA69	Span 309	End			0	0			0	0		0	0 OK A
SA69	Span 310	Start			0	0			0	0		0	0 OK A
SA69	Span 310	Middle			0	0			0	0		0	0 OK A
SA69	Span 310	End			0	0			0	0		0	0 OK A
SA69	Span 311	Start			0	0			0	0		0	0 OK A
SA69	Span 311	Middle			0	0			0	0		0	0 OK A
SA69	Span 311	End			0	0			0	0		0	0 OK A
SA69	Span 312	Start			0	0			0	0		0	0 OK A
SA69	Span 312	Middle			0	0			0	0		0	0 OK A
SA69	Span 312	End			0	0			0	0		0	0 OK A
SA69	Span 313	Start			0	0			0	0		0	0 OK A
SA69	Span 313	Middle			0	0			0	0		0	0 OK A
SA69	Span 313	End			0	0			0	0		0	0 OK A
SA69	Span 314	Start			0	0			0	0		0	0 OK A
SA69	Span 314	Middle			0	0			0	0		0	0 OK A
SA69	Span 314	End			0	0			0	0		0	0 OK A
SA69	Span 315	Start			0	0			0	0		0	0 OK A
SA69	Span 315	Middle			0	0			0	0		0	0 OK A
SA69	Span 315	End			0	0			0	0		0	0 OK A
SA69	Span 316	Start			0	0			0	0		0	0 OK A
SA69	Span 316	Middle			0	0			0	0		0	0 OK A
SA69	Span 316	End			0	0			0	0		0	0 OK A
SA69	Span 317	Start			0	0			0	0		0	0 OK A
SA69	Span 317	Middle			0	0			0	0		0	0 OK A
SA69	Span 317	End			0	0			0	0		0	0 OK A
SA69	Span 318	Start			0	0			0	0		0	0 OK A
SA69	Span 318	Middle			0	0			0	0		0	0 OK A
SA69	Span 318	End			0	0			0	0		0	0 OK A
SA69	Span 319	Start			0	0			0	0		0	0 OK A
SA69	Span 319	Middle			0	0			0	0		0	0 OK A
SA69	Span 319	End			0	0			0	0		0	0 OK A
SA69	Span 320	Start			0	0			0	0		0	0 OK A
SA69	Span 320	Middle			0	0			0	0		0	0 OK A
SA69	Span 320	End			0	0			0	0		0	0 OK A
SA69	Span 321	Start			0	0			0	0		0	0 OK A
SA69	Span 321	Middle			0	0			0	0		0	0 OK A
SA69	Span 321	End			0	0			0	0		0	0 OK A
SA69	Span 322	Start			0	0			0	0		0	0 OK A
SA69	Span 322	Middle			0	0			0	0		0	0 OK A
SA69	Span 322	End			0	0			0	0		0	0 OK A
SA69	Span 323	Start			0	0			0	0		0	0 OK A
SA69	Span 323	Middle			0	0			0	0		0	0 OK A
SA69	Span 323	End			0	0			0	0		0	0 OK A
SA69	Span 324	Start			0	0			0	0		0	0 OK A
SA69	Span 324	Middle			0	0			0	0		0	0 OK A
SA69	Span 324	End			0	0			0	0		0	0 OK A
SA69	Span 325	Start			0	0			0	0		0	0 OK A
SA69	Span 325	Middle			0	0			0	0		0	0 OK A
SA69	Span 325	End			0	0			0	0		0	0 OK A
SA69	Span 326	Start			0	0			0	0		0	0 OK A
SA69	Span 326	Middle			0	0			0	0		0	0 OK A
SA69	Span 326	End			0	0			0	0		0	0 OK A
SA69	Span 327	Start			0	0			0	0		0	0 OK A
SA69	Span 327	Middle			0	0			0	0		0	0 OK A
SA69	Span 327	End			0	0			0	0		0	0 OK A
SA69	Span 328	Start			0	0			0	0		0	0 OK A
SA69	Span 328	Middle			0	0			0	0		0	0 OK A
SA69	Span 328	End			0	0			0	0		0	0 OK A
SA69	Span 329	Start			0	0			0	0		0	0 OK A
SA69	Span 329	Middle			0	0			0	0		0	0 OK A
SA69	Span 329	End			0	0			0	0		0	0 OK A
SA69	Span 330	Start			0	0			0	0		0	0 OK A
SA69	Span 330	Middle			0	0			0	0		0	0 OK A
SA69	Span 330	End			0	0			0	0		0	0 OK A
SA69	Span 331	Start			0	0			0	0		0	0 OK A
SA69	Span 331	Middle			0	0			0	0		0	0 OK A
SA69	Span 331	End			0	0			0	0		0	0 OK A
SA69	Span 332	Start			0	0			0	0		0	0 OK A
SA69	Span 332	Middle			0	0			0	0		0	0 OK A
SA69	Span 332	End			0	0			0	0		0	0 OK A
SA69	Span 333	Start			0	0			0	0		0	0 OK A
SA69	Span 333	Middle			0	0			0	0		0	0 OK A
SA69	Span 333	End			0	0			0	0		0	0 OK A
SA69	Span 334	Start			0	0			0	0		0	0 OK A
SA69	Span 334	Middle			0	0			0	0		0	0 OK A
SA69	Span 334	End			0	0			0	0		0	0 OK A
SA69	Span 335	Start			0	0			0	0		0	0 OK A
SA69	Span 335	Middle			0	0			0	0		0	0 OK A
SA69	Span 335	End			0	0			0	0		0	0 OK A
SA69	Span 336	Start			0	0			0	0		0	0 OK A
SA69	Span 336	Middle			0	0			0	0		0	0 OK A
SA69	Span 336	End			0	0			0	0		0	0 OK A
SA69	Span 337	Start			0	0			0	0		0	0 OK A
SA69	Span 337	Middle			0	0			0	0		0	0 OK A
SA69	Span 337	End			0	0			0	0		0	0 OK A
SA69	Span 338	Start			0	0			0	0		0	0 OK A
SA69	Span 338	Middle			0	0			0	0		0	0 OK A
SA69	Span 338	End	UltDCon13(7/12)	-0.7444	0.0246	UltDCon13(1/12)	0.4733	0.0159	UltDCon2	0.295	0	OK	A
SA69	Span 339	Start	UltDCon13(7/12)	-0.7444	0.0246	UltDCon13(1/12)	0.4733	0.0159	UltDCon2	0.295	0	OK	A
SA69	Span 339	Middle		0	0		0	0		0	0	OK	A
SA69	Span 339	End	UltDCon13(7/12)	-0.7682	0.0258	UltDCon13(7/12)	0.631	0.0215	UltDCon2	0.477	0	OK	A
SA69	Span 340	Start	UltDCon13(7/12)	-0.7682	0.0258	UltDCon13(7/12)	0.631	0.0215	UltDCon2	0.477	0	OK	A
SA69	Span 340	Middle		0	0		0	0		0	0	OK	A
SA69	Span 340	End	UltDCon13(7/12)	-0.746	0.0249	UltDCon11(7/12)	1.0038	0.0335	UltDCon2	0.472	0	OK	A
SA69	Span 341	Start	UltDCon13(7/12)	-0.746	0.0249	UltDCon11(7/12)	1.0038	0.0335	UltDCon2	0.472	0	OK	A
SA69	Span 341	Middle		0	0		0	0		0	0	OK	A
SA69	Span 341	End	UltDCon14(2/12)	-0.9602	0.0319	UltDCon4(7/12)	0.7689	0.0255	UltDCon5(2/12)	0.186	0	OK	A
SA69	Span 342	Start	UltDCon14(2/12)	-0.9602	0.0319	UltDCon4(7/12)	0.7689	0.0255	UltDCon5(2/12)	0.186	0	OK	A
SA69	Span 342	Middle		0	0		0	0		0	0	OK	A
SA69	Span 342	End	UltDCon12(1/12)	-1.0494	0.0349	UltDCon12(7/12)	0.3055	0.0109	UltDCon12(2/12)	0.339	0	OK	A
SA69	Span 343	Start	UltDCon12(1/12)	-1.0494	0.0349	UltDCon12(7/12)	0.3055	0.0109	UltDCon12(2/12)	0.339	0	OK	A
SA69	Span 343	Middle		0	0		0	0		0	0	OK	A
SA69	Span 343	End	UltDCon12(7/12)	-1.2653	0.0423	UltDCon12(7/12)	0.1253	0.0053	UltDCon12(2/12)	0.339	0	OK	A
SA69	Span 344	Start	UltDCon12(7/12)	-1.2653	0.0423	UltDCon12(7/12)	0.1253	0.0053	UltDCon12(2/12)	0.339	0	OK	A
SA69	Span 344	Middle		0	0		0	0		0	0	OK	A
SA69	Span 344	End	UltDCon12(7/12)	-1.0901	0.037	UltDCon5(2/12)	0.0823	0	UltDCon5(2/12)	0.224	0	OK	A
SA69	Span 345	Start	UltDCon12(7/12)	-1.0901	0.037	UltDCon5(2/12)	0.0823	0	UltDCon5(2/12)	0.224	0	OK	A
SA69	Span 345	Middle		0	0		0	0		0	0	OK	A
SA69	Span 345	End	UltDCon12(7/12)	-2.6734	0.0892	UltDCon5(2/12)	0.3061	0.0102	UltDCon2	0.309	0	OK	A
SA69	Span 346	Start	UltDCon12(7/12)	-2.6734	0.0892	UltDCon5(2/12)	0.3061	0.0102	UltDCon2	0.309	0	OK	A
SA69	Span 346	Middle		0	0		0	0		0	0	OK	A
SA69	Span 346	End	UltDCon12(7/12)	-3.2084	0.1069	UltDCon5(2/12)	0.5853	0.0193	UltDCon2	0.309	0	OK	A
SA69	Span 347	Start	UltDCon12(7/12)	-3.2084	0.1069	UltDCon5(2/12)	0.5853	0.0193	UltDCon2	0.309	0	OK	A
SA69	Span 347	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:40 PM

SA69	Span 347	End	UltDCon12(7/12)	-3.0865	0.1019	UltDCon2	1.1458	0.0382	UltDCon11(7/12)	0.23	0	OK	A
SA69	Span 348	Start	UltDCon12(7/12)	-3.0865	0.1019	UltDCon2	1.1458	0.0382	UltDCon11(7/12)	0.23	0	OK	A
SA69	Span 348	Middle		0	0		0	0		0	0	OK	A
SA69	Span 348	End	UltDCon12(7/12)	-2.7756	0.0909	UltDCon2	1.3992	0.0463	UltDCon2	0.066	0	OK	A
SA69	Span 349	Start	UltDCon12(7/12)	-2.7756	0.0909	UltDCon2	1.3992	0.0463	UltDCon2	0.066	0	OK	A
SA69	Span 349	Middle		0	0		0	0		0	0	OK	A
SA69	Span 349	End	UltDCon12(7/12)	-2.1737	0.0705	UltDCon2	1.3303	0.0443	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 350	Start	UltDCon12(7/12)	-2.1737	0.0705	UltDCon2	1.3303	0.0443	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 350	Middle		0	0		0	0		0	0	OK	A
SA69	Span 350	End	UltDCon12(7/12)	-2.0449	0.0663	UltDCon11(6/12)	1.2309	0.0399	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 351	Start	UltDCon12(7/12)	-2.0449	0.0663	UltDCon11(6/12)	1.2309	0.0399	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 351	Middle		0	0		0	0		0	0	OK	A
SA69	Span 351	End	UltDCon12(7/12)	-1.916	0.0621	UltDCon11(6/12)	1.223	0.0396	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 352	Start	UltDCon12(7/12)	-1.916	0.0621	UltDCon11(6/12)	1.223	0.0396	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 352	Middle		0	0		0	0		0	0	OK	A
SA69	Span 352	End	UltDCon12(7/12)	-1.7871	0.0579	UltDCon11(6/12)	1.2152	0.0394	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 353	Start	UltDCon12(7/12)	-1.7871	0.0579	UltDCon11(6/12)	1.2152	0.0394	UltDCon13(9/12)	0.109	0	OK	A
SA69	Span 353	Middle		0	0		0	0		0	0	OK	A
SA69	Span 353	End	UltDCon12(7/12)	-1.2442	0.0403	UltDCon11(2/12)	1.0719	0.0347	UltDCon2	0.251	0	OK	A
SA69	Span 354	Start	UltDCon12(7/12)	-1.2442	0.0403	UltDCon11(2/12)	1.0719	0.0347	UltDCon2	0.251	0	OK	A
SA69	Span 354	Middle		0	0		0	0		0	0	OK	A
SA69	Span 354	End	UltDCon12(7/12)	-1.1723	0.038	UltDCon13(2/12)	0.5895	0.0191	UltDCon12(7/12)	0.56	0	OK	A
SA69	Span 355	Start	UltDCon12(7/12)	-1.1723	0.038	UltDCon13(2/12)	0.5895	0.0191	UltDCon12(7/12)	0.56	0	OK	A
SA69	Span 355	Middle		0	0		0	0		0	0	OK	A
SA69	Span 355	End	UltDCon12(7/12)	-0.6545	0.0212	UltDCon13(2/12)	0.8041	0.026	UltDCon12(7/12)	0.56	0	OK	A
SA69	Span 356	Start	UltDCon12(7/12)	-0.6545	0.0212	UltDCon13(2/12)	0.8041	0.026	UltDCon12(7/12)	0.56	0	OK	A
SA69	Span 356	Middle		0	0		0	0		0	0	OK	A
SA69	Span 356	End	UltDCon14(7/12)	-0.3703	0.012	UltDCon13(5/12)	0.664	0.0215	UltDCon12(7/12)	0.53	0	OK	A
SA69	Span 357	Start	UltDCon14(7/12)	-0.3703	0.012	UltDCon13(5/12)	0.664	0.0215	UltDCon12(7/12)	0.53	0	OK	A
SA69	Span 357	Middle		0	0		0	0		0	0	OK	A
SA69	Span 357	End	UltDCon14(7/12)	-0.1849	0.0061	UltDCon11(2/12)	0.9203	0.0298	UltDCon12(7/12)	0.53	0	OK	A
SA69	Span 358	Start	UltDCon14(7/12)	-0.1849	0.0061	UltDCon11(2/12)	0.9203	0.0298	UltDCon12(7/12)	0.53	0	OK	A
SA69	Span 358	Middle		0	0		0	0		0	0	OK	A
SA69	Span 358	End		0	0	UltDCon11(2/12)	1.352	0.0438	UltDCon12(7/12)	0.53	0	OK	A
SA69	Span 359	Start		0	0	UltDCon11(2/12)	1.352	0.0438	UltDCon12(7/12)	0.53	0	OK	A
SA69	Span 359	Middle		0	0		0	0		0	0	OK	A
SA69	Span 359	End		0	0	UltDCon11(2/12)	1.3307	0.0431	UltDCon12(7/12)	0.348	0	OK	A
SA69	Span 360	Start		0	0	UltDCon11(2/12)	1.3307	0.0431	UltDCon12(7/12)	0.348	0	OK	A
SA69	Span 360	Middle		0	0		0	0		0	0	OK	A
SA69	Span 360	End		0	0	UltDCon2	1.6167	0.0547	UltDCon12(7/12)	0.348	0	OK	A
SA69	Span 361	Start		0	0	UltDCon2	1.6167	0.0547	UltDCon12(7/12)	0.348	0	OK	A
SA69	Span 361	Middle		0	0		0	0		0	0	OK	A
SA69	Span 361	End		0	0	UltDCon11(6/12)	1.7137	0.0567	UltDCon12(7/12)	0.109	0	OK	A
SA69	Span 362	Start		0	0	UltDCon11(6/12)	1.7137	0.0567	UltDCon12(7/12)	0.109	0	OK	A
SA69	Span 362	Middle		0	0		0	0		0	0	OK	A
SA69	Span 362	End		0	0	UltDCon11(6/12)	1.7749	0.0591	UltDCon12(7/12)	0.109	0	OK	A
SA69	Span 363	Start		0	0	UltDCon11(6/12)	1.7749	0.0591	UltDCon12(7/12)	0.109	0	OK	A
SA69	Span 363	Middle		0	0		0	0		0	0	OK	A
SA69	Span 363	End	UltDCon2	-0.2182	0.0096	UltDCon11(2/12)	1.4334	0.0491	UltDCon4(7/12)	0.502	0	OK	A
SA69	Span 364	Start	UltDCon2	-0.2182	0.0096	UltDCon11(2/12)	1.4334	0.0491	UltDCon4(7/12)	0.502	0	OK	A
SA69	Span 364	Middle		0	0		0	0		0	0	OK	A
SA69	Span 364	End	UltDCon2	-0.2487	0.0099	UltDCon13(2/12)	0.455	0.0166	UltDCon2	0.167	0	OK	A
SA69	Span 365	Start	UltDCon2	-0.2487	0.0099	UltDCon13(2/12)	0.455	0.0166	UltDCon2	0.167	0	OK	A
SA69	Span 365	Middle		0	0		0	0		0	0	OK	A
SA69	Span 365	End	UltDCon2	-0.2063	0.0086	UltDCon11(2/12)	0.5044	0.018	UltDCon2	0.167	0	OK	A
SA69	Span 366	Start	UltDCon2	-0.2063	0.0086	UltDCon11(2/12)	0.5044	0.018	UltDCon2	0.167	0	OK	A
SA69	Span 366	Middle		0	0		0	0		0	0	OK	A
SA69	Span 366	End	UltDCon2	-0.1638	0.0072	UltDCon2	0.6485	0.0229	UltDCon2	0.167	0	OK	A
SA69	Span 367	Start	UltDCon2	-0.1638	0.0072	UltDCon2	0.6485	0.0229	UltDCon2	0.167	0	OK	A
SA69	Span 367	Middle		0	0		0	0		0	0	OK	A
SA69	Span 367	End	UltDCon11(6/12)	-0.134	0.0066	UltDCon2	0.8286	0.0287	UltDCon2	0.167	0	OK	A
SA69	Span 368	Start	UltDCon11(6/12)	-0.134	0.0066	UltDCon2	0.8286	0.0287	UltDCon2	0.167	0	OK	A
SA69	Span 368	Middle		0	0		0	0		0	0	OK	A
SA69	Span 368	End	UltDCon2	-0.2461	0.0096	UltDCon2	1.2116	0.0409	UltDCon2	0.55	0	OK	A
SA69	Span 369	Start	UltDCon2	-0.2461	0.0096	UltDCon2	1.2116	0.0409	UltDCon2	0.55	0	OK	A
SA69	Span 369	Middle		0	0		0	0		0	0	OK	A
SA69	Span 369	End	UltDCon2	-0.3455	0.0128	UltDCon2	1.3935	0.0468	UltDCon2	0.55	0	OK	A
SA69	Span 370	Start	UltDCon2	-0.3455	0.0128	UltDCon2	1.3935	0.0468	UltDCon2	0.55	0	OK	A
SA69	Span 370	Middle		0	0		0	0		0	0	OK	A
SA69	Span 370	End	UltDCon2	-0.4452	0.016	UltDCon2	1.5755	0.0527	UltDCon2	0.55	0	OK	A
SA69	Span 371	Start	UltDCon2	-0.4452	0.016	UltDCon2	1.5755	0.0527	UltDCon2	0.55	0	OK	A
SA69	Span 371	Middle		0	0		0	0		0	0	OK	A
SA69	Span 371	End	UltDCon2	-0.1291	0.0045	UltDCon2	0.3918	0.0131	UltDCon2	0.105	0	OK	A
SA69	Span 372	Start	UltDCon2	-0.1291	0.0045	UltDCon2	0.3918	0.0131	UltDCon2	0.105	0	OK	A
SA69	Span 372	Middle		0	0		0	0		0	0	OK	A
SA69	Span 372	End		0	0		0	0		0	0	OK	A
SA69	Span 373	Start		0	0		0	0		0	0	OK	A
SA69	Span 373	Middle		0	0		0	0		0	0	OK	A
SA69	Span 373	End		0	0		0	0		0	0	OK	A
SA69	Span 374	Start		0	0		0	0		0	0	OK	A
SA69	Span 374	Middle		0	0		0	0		0	0	OK	A
SA69	Span 374	End		0	0		0	0		0	0	OK	A
SA69	Span 375	Start		0	0		0	0		0	0	OK	A
SA69	Span 375	Middle		0	0		0	0		0	0	OK	A
SA69	Span 375	End		0	0		0	0		0	0	OK	A
SA69	Span 376	Start		0	0		0	0		0	0	OK	A
SA69	Span 376	Middle		0	0		0	0		0	0	OK	A
SA69	Span 376	End		0	0		0	0		0	0	OK	A
SA69	Span 377	Start		0	0		0	0		0	0	OK	A
SA69	Span 377	Middle		0	0		0	0		0	0	OK	A
SA69	Span 377	End		0	0		0	0		0	0	OK	A
SA69	Span 378	Start		0	0		0	0		0	0	OK	A
SA69	Span 378	Middle		0	0		0	0		0	0	OK	A
SA69	Span 378	End		0	0		0	0		0	0	OK	A
SA69	Span 379	Start		0	0		0	0		0	0	OK	A
SA69	Span 379	Middle		0	0		0	0		0	0	OK	A
SA69	Span 379	End		0	0		0	0		0	0	OK	A
SA69	Span 380	Start		0	0		0	0		0	0	OK	A
SA69	Span 380	Middle		0	0		0	0		0	0	OK	A
SA69	Span 380	End		0	0		0	0		0	0	OK	A
SA69	Span 381	Start		0	0		0	0		0	0	OK	A
SA69	Span 381	Middle		0	0		0	0		0	0	OK	A
SA69	Span 381	End		0	0		0	0		0	0	OK	A
SA69	Span 382	Start		0	0		0	0		0	0	OK	A
SA69	Span 382	Middle		0	0		0	0		0	0	OK	A
SA69	Span 382	End		0	0		0	0		0	0	OK	A
SA69	Span 383	Start		0	0		0	0		0	0	OK	A
SA69	Span 383	Middle		0	0		0	0		0	0	OK	A
SA69	Span 383	End		0	0		0	0		0	0	OK	A
SA69	Span 384	Start		0	0		0	0		0	0	OK	A
SA69	Span 384	Middle		0	0		0	0		0	0	OK	A
SA69	Span 384	End		0	0		0	0		0	0	OK	A
SA69	Span 385	Start		0	0		0	0		0	0	OK	A
SA69	Span 385	Middle		0	0		0	0		0	0	OK	A
SA69	Span 385	End		0	0		0	0		0	0	OK	A
SA69	Span 386	Start		0	0		0	0		0	0	OK	A
SA69	Span 386	Middle		0	0		0	0		0	0	OK	A
SA69	Span 386	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:40 PM

SA69	Span 387	Start	0	0	0	0	0	0	OK	A
SA69	Span 387	Middle	0	0	0	0	0	0	OK	A
SA69	Span 387	End	0	0	0	0	0	0	OK	A
SA69	Span 388	Start	0	0	0	0	0	0	OK	A
SA69	Span 388	Middle	0	0	0	0	0	0	OK	A
SA69	Span 388	End	0	0	0	0	0	0	OK	A
SA69	Span 389	Start	0	0	0	0	0	0	OK	A
SA69	Span 389	Middle	0	0	0	0	0	0	OK	A
SA69	Span 389	End	0	0	0	0	0	0	OK	A
SA69	Span 390	Start	0	0	0	0	0	0	OK	A
SA69	Span 390	Middle	0	0	0	0	0	0	OK	A
SA69	Span 390	End	0	0	0	0	0	0	OK	A
SA69	Span 391	Start	0	0	0	0	0	0	OK	A
SA69	Span 391	Middle	0	0	0	0	0	0	OK	A
SA69	Span 391	End	0	0	0	0	0	0	OK	A
SA69	Span 392	Start	0	0	0	0	0	0	OK	A
SA69	Span 392	Middle	0	0	0	0	0	0	OK	A
SA69	Span 392	End	0	0	0	0	0	0	OK	A
SA69	Span 393	Start	0	0	0	0	0	0	OK	A
SA69	Span 393	Middle	0	0	0	0	0	0	OK	A
SA69	Span 393	End	0	0	0	0	0	0	OK	A
SA69	Span 394	Start	0	0	0	0	0	0	OK	A
SA69	Span 394	Middle	0	0	0	0	0	0	OK	A
SA69	Span 394	End	0	0	0	0	0	0	OK	A
SA69	Span 395	Start	0	0	0	0	0	0	OK	A
SA69	Span 395	Middle	0	0	0	0	0	0	OK	A
SA69	Span 395	End	0	0	0	0	0	0	OK	A
SA69	Span 396	Start	0	0	0	0	0	0	OK	A
SA69	Span 396	Middle	0	0	0	0	0	0	OK	A
SA69	Span 396	End	0	0	0	0	0	0	OK	A
SA69	Span 397	Start	0	0	0	0	0	0	OK	A
SA69	Span 397	Middle	0	0	0	0	0	0	OK	A
SA69	Span 397	End	0	0	0	0	0	0	OK	A
SA69	Span 398	Start	0	0	0	0	0	0	OK	A
SA69	Span 398	Middle	0	0	0	0	0	0	OK	A
SA69	Span 398	End	0	0	0	0	0	0	OK	A
SA69	Span 399	Start	0	0	0	0	0	0	OK	A
SA69	Span 399	Middle	0	0	0	0	0	0	OK	A
SA69	Span 399	End	0	0	0	0	0	0	OK	A
SA69	Span 400	Start	0	0	0	0	0	0	OK	A
SA69	Span 400	Middle	0	0	0	0	0	0	OK	A
SA69	Span 400	End	0	0	0	0	0	0	OK	A
SA69	Span 401	Start	0	0	0	0	0	0	OK	A
SA69	Span 401	Middle	0	0	0	0	0	0	OK	A
SA69	Span 401	End	0	0	0	0	0	0	OK	A
SA69	Span 402	Start	0	0	0	0	0	0	OK	A
SA69	Span 402	Middle	0	0	0	0	0	0	OK	A
SA69	Span 402	End	0	0	0	0	0	0	OK	A
SA69	Span 403	Start	0	0	0	0	0	0	OK	A
SA69	Span 403	Middle	0	0	0	0	0	0	OK	A
SA69	Span 403	End	0	0	0	0	0	0	OK	A
SA69	Span 404	Start	0	0	0	0	0	0	OK	A
SA69	Span 404	Middle	0	0	0	0	0	0	OK	A
SA69	Span 404	End	0	0	0	0	0	0	OK	A
SA69	Span 405	Start	0	0	0	0	0	0	OK	A
SA69	Span 405	Middle	0	0	0	0	0	0	OK	A
SA69	Span 405	End	0	0	0	0	0	0	OK	A
SA69	Span 406	Start	0	0	0	0	0	0	OK	A
SA69	Span 406	Middle	0	0	0	0	0	0	OK	A
SA69	Span 406	End	0	0	0	0	0	0	OK	A
SA69	Span 407	Start	0	0	0	0	0	0	OK	A
SA69	Span 407	Middle	0	0	0	0	0	0	OK	A
SA69	Span 407	End	0	0	0	0	0	0	OK	A
SA69	Span 408	Start	0	0	0	0	0	0	OK	A
SA69	Span 408	Middle	0	0	0	0	0	0	OK	A
SA69	Span 408	End	0	0	0	0	0	0	OK	A
SA69	Span 409	Start	0	0	0	0	0	0	OK	A
SA69	Span 409	Middle	0	0	0	0	0	0	OK	A
SA69	Span 409	End	0	0	0	0	0	0	OK	A
SA69	Span 410	Start	0	0	0	0	0	0	OK	A
SA69	Span 410	Middle	0	0	0	0	0	0	OK	A
SA69	Span 410	End	0	0	0	0	0	0	OK	A
SA69	Span 411	Start	0	0	0	0	0	0	OK	A
SA69	Span 411	Middle	0	0	0	0	0	0	OK	A
SA69	Span 411	End	0	0	0	0	0	0	OK	A
SA69	Span 412	Start	0	0	0	0	0	0	OK	A
SA69	Span 412	Middle	0	0	0	0	0	0	OK	A
SA69	Span 412	End	0	0	0	0	0	0	OK	A
SA69	Span 413	Start	0	0	0	0	0	0	OK	A
SA69	Span 413	Middle	0	0	0	0	0	0	OK	A
SA69	Span 413	End	0	0	0	0	0	0	OK	A
SA69	Span 414	Start	0	0	0	0	0	0	OK	A
SA69	Span 414	Middle	0	0	0	0	0	0	OK	A
SA69	Span 414	End	0	0	0	0	0	0	OK	A
SA69	Span 415	Start	0	0	0	0	0	0	OK	A
SA69	Span 415	Middle	0	0	0	0	0	0	OK	A
SA69	Span 415	End	0	0	0	0	0	0	OK	A
SA69	Span 416	Start	0	0	0	0	0	0	OK	A
SA69	Span 416	Middle	0	0	0	0	0	0	OK	A
SA69	Span 416	End	0	0	0	0	0	0	OK	A
SA69	Span 417	Start	0	0	0	0	0	0	OK	A
SA69	Span 417	Middle	0	0	0	0	0	0	OK	A
SA69	Span 417	End	0	0	0	0	0	0	OK	A
SA69	Span 418	Start	0	0	0	0	0	0	OK	A
SA69	Span 418	Middle	0	0	0	0	0	0	OK	A
SA69	Span 418	End	0	0	0	0	0	0	OK	A
SA69	Span 419	Start	0	0	0	0	0	0	OK	A
SA69	Span 419	Middle	0	0	0	0	0	0	OK	A
SA69	Span 419	End	0	0	0	0	0	0	OK	A
SA69	Span 420	Start	0	0	0	0	0	0	OK	A
SA69	Span 420	Middle	0	0	0	0	0	0	OK	A
SA69	Span 420	End	0	0	0	0	0	0	OK	A
SA69	Span 421	Start	0	0	0	0	0	0	OK	A
SA69	Span 421	Middle	0	0	0	0	0	0	OK	A
SA69	Span 421	End	0	0	0	0	0	0	OK	A
SA69	Span 422	Start	0	0	0	0	0	0	OK	A
SA69	Span 422	Middle	0	0	0	0	0	0	OK	A
SA69	Span 422	End	0	0	0	0	0	0	OK	A
SA69	Span 423	Start	0	0	0	0	0	0	OK	A
SA69	Span 423	Middle	0	0	0	0	0	0	OK	A
SA69	Span 423	End	0	0	0	0	0	0	OK	A
SA69	Span 424	Start	0	0	0	0	0	0	OK	A
SA69	Span 424	Middle	0	0	0	0	0	0	OK	A
SA69	Span 424	End	0	0	0	0	0	0	OK	A
SA69	Span 425	Start	0	0	0	0	0	0	OK	A
SA69	Span 425	Middle	0	0	0	0	0	0	OK	A
SA69	Span 425	End	0	0	0	0	0	0	OK	A
SA69	Span 426	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:40 PM

SA69	Span 426	Middle	0	0	0	0	0	0	OK	A
SA69	Span 426	End	0	0	0	0	0	0	OK	A
SA69	Span 427	Start	0	0	0	0	0	0	OK	A
SA69	Span 427	Middle	0	0	0	0	0	0	OK	A
SA69	Span 427	End	0	0	0	0	0	0	OK	A
SA69	Span 428	Start	0	0	0	0	0	0	OK	A
SA69	Span 428	Middle	0	0	0	0	0	0	OK	A
SA69	Span 428	End	0	0	0	0	0	0	OK	A
SA69	Span 429	Start	0	0	0	0	0	0	OK	A
SA69	Span 429	Middle	0	0	0	0	0	0	OK	A
SA69	Span 429	End	0	0	0	0	0	0	OK	A
SA70	Span 1	Start	0	0	0	0	0	0	OK	A
SA70	Span 1	Middle	0	0	0	0	0	0	OK	A
SA70	Span 1	End	0	0	0	0	0	0	OK	A
SA70	Span 2	Start	0	0	0	0	0	0	OK	A
SA70	Span 2	Middle	0	0	0	0	0	0	OK	A
SA70	Span 2	End	0	0	0	0	0	0	OK	A
SA70	Span 3	Start	0	0	0	0	0	0	OK	A
SA70	Span 3	Middle	0	0	0	0	0	0	OK	A
SA70	Span 3	End	0	0	0	0	0	0	OK	A
SA70	Span 4	Start	0	0	0	0	0	0	OK	A
SA70	Span 4	Middle	0	0	0	0	0	0	OK	A
SA70	Span 4	End	0	0	0	0	0	0	OK	A
SA70	Span 5	Start	0	0	0	0	0	0	OK	A
SA70	Span 5	Middle	0	0	0	0	0	0	OK	A
SA70	Span 5	End	0	0	0	0	0	0	OK	A
SA70	Span 6	Start	0	0	0	0	0	0	OK	A
SA70	Span 6	Middle	0	0	0	0	0	0	OK	A
SA70	Span 6	End	0	0	0	0	0	0	OK	A
SA70	Span 7	Start	0	0	0	0	0	0	OK	A
SA70	Span 7	Middle	0	0	0	0	0	0	OK	A
SA70	Span 7	End	0	0	0	0	0	0	OK	A
SA70	Span 8	Start	0	0	0	0	0	0	OK	A
SA70	Span 8	Middle	0	0	0	0	0	0	OK	A
SA70	Span 8	End	0	0	0	0	0	0	OK	A
SA70	Span 9	Start	0	0	0	0	0	0	OK	A
SA70	Span 9	Middle	0	0	0	0	0	0	OK	A
SA70	Span 9	End	0	0	0	0	0	0	OK	A
SA70	Span 10	Start	0	0	0	0	0	0	OK	A
SA70	Span 10	Middle	0	0	0	0	0	0	OK	A
SA70	Span 10	End	0	0	0	0	0	0	OK	A
SA70	Span 11	Start	0	0	0	0	0	0	OK	A
SA70	Span 11	Middle	0	0	0	0	0	0	OK	A
SA70	Span 11	End	0	0	0	0	0	0	OK	A
SA70	Span 12	Start	0	0	0	0	0	0	OK	A
SA70	Span 12	Middle	0	0	0	0	0	0	OK	A
SA70	Span 12	End	0	0	0	0	0	0	OK	A
SA70	Span 13	Start	0	0	0	0	0	0	OK	A
SA70	Span 13	Middle	0	0	0	0	0	0	OK	A
SA70	Span 13	End	0	0	0	0	0	0	OK	A
SA70	Span 14	Start	0	0	0	0	0	0	OK	A
SA70	Span 14	Middle	0	0	0	0	0	0	OK	A
SA70	Span 14	End	0	0	0	0	0	0	OK	A
SA70	Span 15	Start	0	0	0	0	0	0	OK	A
SA70	Span 15	Middle	0	0	0	0	0	0	OK	A
SA70	Span 15	End	0	0	0	0	0	0	OK	A
SA70	Span 16	Start	0	0	0	0	0	0	OK	A
SA70	Span 16	Middle	0	0	0	0	0	0	OK	A
SA70	Span 16	End	0	0	0	0	0	0	OK	A
SA70	Span 17	Start	0	0	0	0	0	0	OK	A
SA70	Span 17	Middle	0	0	0	0	0	0	OK	A
SA70	Span 17	End	0	0	0	0	0	0	OK	A
SA70	Span 18	Start	0	0	0	0	0	0	OK	A
SA70	Span 18	Middle	0	0	0	0	0	0	OK	A
SA70	Span 18	End	0	0	0	0	0	0	OK	A
SA70	Span 19	Start	0	0	0	0	0	0	OK	A
SA70	Span 19	Middle	0	0	0	0	0	0	OK	A
SA70	Span 19	End	0	0	0	0	0	0	OK	A
SA70	Span 20	Start	0	0	0	0	0	0	OK	A
SA70	Span 20	Middle	0	0	0	0	0	0	OK	A
SA70	Span 20	End	0	0	0	0	0	0	OK	A
SA70	Span 21	Start	0	0	0	0	0	0	OK	A
SA70	Span 21	Middle	0	0	0	0	0	0	OK	A
SA70	Span 21	End	0	0	0	0	0	0	OK	A
SA70	Span 22	Start	0	0	0	0	0	0	OK	A
SA70	Span 22	Middle	0	0	0	0	0	0	OK	A
SA70	Span 22	End	0	0	0	0	0	0	OK	A
SA70	Span 23	Start	0	0	0	0	0	0	OK	A
SA70	Span 23	Middle	0	0	0	0	0	0	OK	A
SA70	Span 23	End	0	0	0	0	0	0	OK	A
SA70	Span 24	Start	0	0	0	0	0	0	OK	A
SA70	Span 24	Middle	0	0	0	0	0	0	OK	A
SA70	Span 24	End	0	0	0	0	0	0	OK	A
SA70	Span 25	Start	0	0	0	0	0	0	OK	A
SA70	Span 25	Middle	0	0	0	0	0	0	OK	A
SA70	Span 25	End	0	0	0	0	0	0	OK	A
SA70	Span 26	Start	0	0	0	0	0	0	OK	A
SA70	Span 26	Middle	0	0	0	0	0	0	OK	A
SA70	Span 26	End	0	0	0	0	0	0	OK	A
SA70	Span 27	Start	0	0	0	0	0	0	OK	A
SA70	Span 27	Middle	0	0	0	0	0	0	OK	A
SA70	Span 27	End	0	0	0	0	0	0	OK	A
SA70	Span 28	Start	0	0	0	0	0	0	OK	A
SA70	Span 28	Middle	0	0	0	0	0	0	OK	A
SA70	Span 28	End	0	0	0	0	0	0	OK	A
SA70	Span 29	Start	0	0	0	0	0	0	OK	A
SA70	Span 29	Middle	0	0	0	0	0	0	OK	A
SA70	Span 29	End	0	0	0	0	0	0	OK	A
SA70	Span 30	Start	0	0	0	0	0	0	OK	A
SA70	Span 30	Middle	0	0	0	0	0	0	OK	A
SA70	Span 30	End	0	0	0	0	0	0	OK	A
SA70	Span 31	Start	0	0	0	0	0	0	OK	A
SA70	Span 31	Middle	0	0	0	0	0	0	OK	A
SA70	Span 31	End	0	0	0	0	0	0	OK	A
SA70	Span 32	Start	0	0	0	0	0	0	OK	A
SA70	Span 32	Middle	0	0	0	0	0	0	OK	A
SA70	Span 32	End	0	0	0	0	0	0	OK	A
SA70	Span 33	Start	0	0	0	0	0	0	OK	A
SA70	Span 33	Middle	0	0	0	0	0	0	OK	A
SA70	Span 33	End	0	0	0	0	0	0	OK	A
SA70	Span 34	Start	0	0	0	0	0	0	OK	A
SA70	Span 34	Middle	0	0	0	0	0	0	OK	A
SA70	Span 34	End	0	0	0	0	0	0	OK	A
SA70	Span 35	Start	0	0	0	0	0	0	OK	A
SA70	Span 35	Middle	0	0	0	0	0	0	OK	A
SA70	Span 35	End	0	0	0	0	0	0	OK	A
SA70	Span 36	Start	0	0	0	0	0	0	OK	A
SA70	Span 36	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:41 PM

SA70	Span 36	End		0	0		0	0		0	0	OK	A
SA70	Span 37	Start		0	0		0	0		0	0	OK	A
SA70	Span 37	Middle		0	0		0	0		0	0	OK	A
SA70	Span 37	End		0	0		0	0		0	0	OK	A
SA70	Span 38	Start		0	0		0	0		0	0	OK	A
SA70	Span 38	Middle		0	0		0	0		0	0	OK	A
SA70	Span 38	End		0	0		0	0		0	0	OK	A
SA70	Span 39	Start		0	0		0	0		0	0	OK	A
SA70	Span 39	Middle		0	0		0	0		0	0	OK	A
SA70	Span 39	End		0	0		0	0		0	0	OK	A
SA70	Span 40	Start		0	0		0	0		0	0	OK	A
SA70	Span 40	Middle		0	0		0	0		0	0	OK	A
SA70	Span 40	End		0	0		0	0		0	0	OK	A
SA70	Span 41	Start		0	0		0	0		0	0	OK	A
SA70	Span 41	Middle		0	0		0	0		0	0	OK	A
SA70	Span 41	End	UltDCon2	-0.1874	0	UltDCon2	0.9955	0.0066	UltDCon2	0.137	0	OK	A
SA70	Span 42	Start	UltDCon2	-0.1874	0	UltDCon2	0.9955	0.0066	UltDCon2	0.137	0	OK	A
SA70	Span 42	Middle	UltDCon2	-1.8325	0	UltDCon2	7.7625	0.0507	UltDCon2	1.316	0	OK	A
SA70	Span 42	End	UltDCon2	-2.7695	0	UltDCon2	7.3412	0.0485	UltDCon2	1.355	0	OK	A
SA70	Span 43	Start	UltDCon2	-2.7695	0	UltDCon2	7.3412	0.0485	UltDCon2	1.355	0	OK	A
SA70	Span 43	Middle		0	0		0	0		0	0	OK	A
SA70	Span 43	End	UltDCon2	-6.9899	0.0478	UltDCon2	14.9677	0.0988	UltDCon2	15.58	0	OK	A
SA70	Span 44	Start	UltDCon2	-6.9899	0.0478	UltDCon2	14.9677	0.0988	UltDCon2	15.58	0	OK	A
SA70	Span 44	Middle		0	0		0	0		0	0	OK	A
SA70	Span 44	End	UltDCon2	-8.5632	0.0658	UltDCon2	29.5158	0.1995	UltDCon2	30.002	0	OK	A
SA70	Span 45	Start	UltDCon2	-8.5632	0.0658	UltDCon2	29.5158	0.1995	UltDCon2	30.002	0	OK	A
SA70	Span 45	Middle		0	0		0	0		0	0	OK	A
SA70	Span 45	End	UltDCon2	-0.9381	0	UltDCon2	56.2065	0.3656	UltDCon2	30.002	0	OK	A
SA70	Span 46	Start	UltDCon2	-0.9381	0	UltDCon2	56.2065	0.3656	UltDCon2	30.002	0	OK	A
SA70	Span 46	Middle		0	0		0	0		0	0	OK	A
SA70	Span 46	End	UltDCon2	-2.4534	0.0268	UltDCon2	39.5551	0.2636	UltDCon2	25.924	0	OK	A
SA70	Span 47	Start	UltDCon2	-2.4534	0.0268	UltDCon2	39.5551	0.2636	UltDCon2	25.924	0	OK	A
SA70	Span 47	Middle		0	0		0	0		0	0	OK	A
SA70	Span 47	End	UltDCon2	-1.573	0	UltDCon2	21.6456	0.1417	UltDCon2	9.845	0	OK	A
SA70	Span 48	Start	UltDCon2	-1.573	0	UltDCon2	21.6456	0.1417	UltDCon2	9.845	0	OK	A
SA70	Span 48	Middle		0	0		0	0		0	0	OK	A
SA70	Span 48	End	UltDCon2	-5.2819	0.0354	UltDCon2	9.431	0.0618	UltDCon2	6.972	0	OK	A
SA70	Span 49	Start	UltDCon2	-5.2819	0.0354	UltDCon2	9.431	0.0618	UltDCon2	6.972	0	OK	A
SA70	Span 49	Middle	UltDCon2	-1.8516	0	UltDCon2	7.7213	0.0501	UltDCon2	2.132	0	OK	A
SA70	Span 49	End	UltDCon2	-1.6407	0	UltDCon2	2.8408	0.0185	UltDCon2	1.192	0	OK	A
SA70	Span 50	Start	UltDCon2	-1.6407	0	UltDCon2	2.8408	0.0185	UltDCon2	1.192	0	OK	A
SA70	Span 50	Middle		0	0		0	0		0	0	OK	A
SA70	Span 50	End		0	0		0	0		0	0	OK	A
SA70	Span 51	Start		0	0		0	0		0	0	OK	A
SA70	Span 51	Middle		0	0		0	0		0	0	OK	A
SA70	Span 51	End		0	0		0	0		0	0	OK	A
SA70	Span 52	Start		0	0		0	0		0	0	OK	A
SA70	Span 52	Middle		0	0		0	0		0	0	OK	A
SA70	Span 52	End		0	0		0	0		0	0	OK	A
SA70	Span 53	Start		0	0		0	0		0	0	OK	A
SA70	Span 53	Middle		0	0		0	0		0	0	OK	A
SA70	Span 53	End		0	0		0	0		0	0	OK	A
SA70	Span 54	Start		0	0		0	0		0	0	OK	A
SA70	Span 54	Middle		0	0		0	0		0	0	OK	A
SA70	Span 54	End		0	0		0	0		0	0	OK	A
SA70	Span 55	Start		0	0		0	0		0	0	OK	A
SA70	Span 55	Middle		0	0		0	0		0	0	OK	A
SA70	Span 55	End		0	0		0	0		0	0	OK	A
SA70	Span 56	Start		0	0		0	0		0	0	OK	A
SA70	Span 56	Middle		0	0		0	0		0	0	OK	A
SA70	Span 56	End		0	0		0	0		0	0	OK	A
SA70	Span 57	Start		0	0		0	0		0	0	OK	A
SA70	Span 57	Middle		0	0		0	0		0	0	OK	A
SA70	Span 57	End		0	0		0	0		0	0	OK	A
SA70	Span 58	Start		0	0		0	0		0	0	OK	A
SA70	Span 58	Middle		0	0		0	0		0	0	OK	A
SA70	Span 58	End		0	0		0	0		0	0	OK	A
SA70	Span 59	Start		0	0		0	0		0	0	OK	A
SA70	Span 59	Middle		0	0		0	0		0	0	OK	A
SA70	Span 59	End		0	0		0	0		0	0	OK	A
SA70	Span 60	Start		0	0		0	0		0	0	OK	A
SA70	Span 60	Middle		0	0		0	0		0	0	OK	A
SA70	Span 60	End		0	0		0	0		0	0	OK	A
SA70	Span 61	Start		0	0		0	0		0	0	OK	A
SA70	Span 61	Middle		0	0		0	0		0	0	OK	A
SA70	Span 61	End		0	0		0	0		0	0	OK	A
SA70	Span 62	Start		0	0		0	0		0	0	OK	A
SA70	Span 62	Middle		0	0		0	0		0	0	OK	A
SA70	Span 62	End		0	0		0	0		0	0	OK	A
SA70	Span 63	Start		0	0		0	0		0	0	OK	A
SA70	Span 63	Middle		0	0		0	0		0	0	OK	A
SA70	Span 63	End		0	0		0	0		0	0	OK	A
SA70	Span 64	Start		0	0		0	0		0	0	OK	A
SA70	Span 64	Middle		0	0		0	0		0	0	OK	A
SA70	Span 64	End		0	0		0	0		0	0	OK	A
SA70	Span 65	Start		0	0		0	0		0	0	OK	A
SA70	Span 65	Middle		0	0		0	0		0	0	OK	A
SA70	Span 65	End		0	0		0	0		0	0	OK	A
SA70	Span 66	Start		0	0		0	0		0	0	OK	A
SA70	Span 66	Middle		0	0		0	0		0	0	OK	A
SA70	Span 66	End		0	0		0	0		0	0	OK	A
SA70	Span 67	Start		0	0		0	0		0	0	OK	A
SA70	Span 67	Middle		0	0		0	0		0	0	OK	A
SA70	Span 67	End		0	0		0	0		0	0	OK	A
SA70	Span 68	Start		0	0		0	0		0	0	OK	A
SA70	Span 68	Middle		0	0		0	0		0	0	OK	A
SA70	Span 68	End		0	0		0	0		0	0	OK	A
SA70	Span 69	Start		0	0		0	0		0	0	OK	A
SA70	Span 69	Middle		0	0		0	0		0	0	OK	A
SA70	Span 69	End		0	0		0	0		0	0	OK	A
SA70	Span 70	Start		0	0		0	0		0	0	OK	A
SA70	Span 70	Middle		0	0		0	0		0	0	OK	A
SA70	Span 70	End	UltDCon2	-0.749	0.0049	UltDCon2	1.1115	0.0072	UltDCon2	0.328	0	OK	A
SA70	Span 71	Start	UltDCon2	-0.749	0.0049	UltDCon2	1.1115	0.0072	UltDCon2	0.328	0	OK	A
SA70	Span 71	Middle	UltDCon2	-1.9316	0	UltDCon2	9.2735	0.0601	UltDCon2	2.117	0	OK	A
SA70	Span 71	End	UltDCon2	-0.6231	0	UltDCon2	11.0281	0.0724	UltDCon2	2.18	0	OK	A
SA70	Span 72	Start	UltDCon2	-0.6231	0	UltDCon2	11.0281	0.0724	UltDCon2	2.18	0	OK	A
SA70	Span 72	Middle		0	0		0	0		0	0	OK	A
SA70	Span 72	End	UltDCon2	-4.2162	0.0309	UltDCon2	20.4772	0.1347	UltDCon2	13.504	0	OK	A
SA70	Span 73	Start	UltDCon2	-4.2162	0.0309	UltDCon2	20.4772	0.1347	UltDCon2	13.504	0	OK	A
SA70	Span 73	Middle		0	0		0	0		0	0	OK	A
SA70	Span 73	End	UltDCon2	-5.5751	0.0422	UltDCon2	38.2796	0.2512	UltDCon2	31.884	0	OK	A
SA70	Span 74	Start	UltDCon2	-5.5751	0.0422	UltDCon2	38.2796	0.2512	UltDCon2	31.884	0	OK	A
SA70	Span 74	Middle		0	0		0	0		0	0	OK	A
SA70	Span 74	End	UltDCon2	-0.3627	0	UltDCon2	63.1946	0.4106	UltDCon2	31.884	0	OK	A
SA70	Span 75	Start	UltDCon2	-0.3627	0	UltDCon2	63.1946	0.4106	UltDCon2	31.884	0	OK	A
SA70	Span 75	Middle		0	0		0	0		0	0	OK	A
SA70	Span 75	End	UltDCon2	-2.1242	0	UltDCon2	45.4159	0.2914	UltDCon2	27.329	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:41 PM

SA70	Span 76	Start	UltDCon2	-2.1242	0	UltDCon2	45.4159	0.2914	UltDCon2	27.32	0	OK	A
SA70	Span 76	Middle		0	0		0	0		0	0	OK	A
SA70	Span 76	End	UltDCon2	-1.4621	0	UltDCon2	25.0033	0.1601	UltDCon2	9.223	0	OK	A
SA70	Span 77	Start	UltDCon2	-1.4621	0	UltDCon2	25.0033	0.1601	UltDCon2	9.223	0	OK	A
SA70	Span 77	Middle		0	0		0	0		0	0	OK	A
SA70	Span 77	End	UltDCon2	-6.1201	0.0393	UltDCon2	11.1264	0.0712	UltDCon2	3.72	0	OK	A
SA70	Span 78	Start	UltDCon2	-6.1201	0.0393	UltDCon2	11.1264	0.0712	UltDCon2	3.72	0	OK	A
SA70	Span 78	Middle	UltDCon2	-2.55	0	UltDCon2	7.8657	0.051	UltDCon2	3.12	0	OK	A
SA70	Span 78	End	UltDCon2	-2.0436	0.0134	UltDCon2	2.0964	0.0138	UltDCon2	1.595	0	OK	A
SA70	Span 79	Start	UltDCon2	-2.0436	0.0134	UltDCon2	2.0964	0.0138	UltDCon2	1.595	0	OK	A
SA70	Span 79	Middle		0	0		0	0		0	0	OK	A
SA70	Span 79	End		0	0		0	0		0	0	OK	A
SA70	Span 80	Start		0	0		0	0		0	0	OK	A
SA70	Span 80	Middle		0	0		0	0		0	0	OK	A
SA70	Span 80	End		0	0		0	0		0	0	OK	A
SA70	Span 81	Start		0	0		0	0		0	0	OK	A
SA70	Span 81	Middle		0	0		0	0		0	0	OK	A
SA70	Span 81	End		0	0		0	0		0	0	OK	A
SA70	Span 82	Start		0	0		0	0		0	0	OK	A
SA70	Span 82	Middle		0	0		0	0		0	0	OK	A
SA70	Span 82	End		0	0		0	0		0	0	OK	A
SA70	Span 83	Start		0	0		0	0		0	0	OK	A
SA70	Span 83	Middle		0	0		0	0		0	0	OK	A
SA70	Span 83	End		0	0		0	0		0	0	OK	A
SA70	Span 84	Start		0	0		0	0		0	0	OK	A
SA70	Span 84	Middle		0	0		0	0		0	0	OK	A
SA70	Span 84	End	UltDCon4(5/12)	-0.1835	0	UltDCon5(6/12)	0.0367	0	UltDCon2	0.16	0	OK	A
SA70	Span 85	Start	UltDCon4(5/12)	-0.1835	0	UltDCon5(6/12)	0.0367	0	UltDCon2	0.16	0	OK	A
SA70	Span 85	Middle	UltDCon4(2/12)	-8.1725	0.0445	UltDCon5(6/12)	0.3839	0	UltDCon2	3.469	0	OK	A
SA70	Span 85	End	UltDCon2	-9.7832	0.0524	UltDCon14(12/12)	0	0	UltDCon2	3.554	0	OK	A
SA70	Span 86	Start	UltDCon2	-9.7832	0.0524	UltDCon14(12/12)	0	0	UltDCon2	3.554	0	OK	A
SA70	Span 86	Middle		0	0		0	0		0	0	OK	A
SA70	Span 86	End	UltDCon4(2/12)	-5.7275	0.0335	UltDCon5(2/12)	0.8358	0	UltDCon2	2.754	0	OK	A
SA70	Span 87	Start	UltDCon4(2/12)	-5.7275	0.0335	UltDCon5(2/12)	0.8358	0	UltDCon2	2.754	0	OK	A
SA70	Span 87	Middle		0	0		0	0		0	0	OK	A
SA70	Span 87	End	UltDCon2	-5.0743	0	UltDCon2	14.3619	0.0681	UltDCon2	5.791	0	OK	A
SA70	Span 88	Start	UltDCon2	-5.0743	0	UltDCon2	14.3619	0.0681	UltDCon2	5.791	0	OK	A
SA70	Span 88	Middle		0	0		0	0		0	0	OK	A
SA70	Span 88	End	UltDCon4(2/12)	-3.5444	0	UltDCon2	25.8706	0.1228	UltDCon2	5.791	0	OK	A
SA70	Span 89	Start	UltDCon4(2/12)	-3.5444	0	UltDCon2	25.8706	0.1228	UltDCon2	5.791	0	OK	A
SA70	Span 89	Middle		0	0		0	0		0	0	OK	A
SA70	Span 89	End	UltDCon2	-0.3772	0.0485	UltDCon2	34.7386	0.2126	UltDCon2	2.923	0	OK	A
SA70	Span 90	Start	UltDCon2	-0.3772	0.0485	UltDCon2	34.7386	0.2126	UltDCon2	2.923	0	OK	A
SA70	Span 90	Middle		0	0		0	0		0	0	OK	A
SA70	Span 90	End		0	0	UltDCon2	31.3508	0.2142	UltDCon2	4.062	0	OK	A
SA70	Span 91	Start		0	0	UltDCon2	31.3508	0.2142	UltDCon2	4.062	0	OK	A
SA70	Span 91	Middle		0	0		0	0		0	0	OK	A
SA70	Span 91	End	UltDCon2	-8.6078	0.0962	UltDCon2	23.5587	0.1674	UltDCon2	8.389	0	OK	A
SA70	Span 92	Start	UltDCon2	-8.6078	0.0962	UltDCon2	23.5587	0.1674	UltDCon2	8.389	0	OK	A
SA70	Span 92	Middle		0	0		0	0		0	0	OK	A
SA70	Span 92	End	UltDCon2	-6.2435	0.0888	UltDCon2	13.7336	0.1249	UltDCon2	8.389	0	OK	A
SA70	Span 93	Start	UltDCon2	-6.2435	0.0888	UltDCon2	13.7336	0.1249	UltDCon2	8.389	0	OK	A
SA70	Span 93	Middle		0	0		0	0		0	0	OK	A
SA70	Span 93	End	UltDCon2	-24.9461	0.1705	UltDCon2	0	0.0511	UltDCon2	10.974	0	OK	A
SA70	Span 94	Start	UltDCon2	-24.9461	0.1705	UltDCon2	0	0.0511	UltDCon2	10.974	0	OK	A
SA70	Span 94	Middle		0	0		0	0		0	0	OK	A
SA70	Span 94	End	UltDCon2	-44.2203	0.2635	UltDCon2	0	0.0524	UltDCon2	4.968	0	OK	A
SA70	Span 95	Start	UltDCon2	-44.2203	0.2635	UltDCon2	0	0.0524	UltDCon2	4.968	0	OK	A
SA70	Span 95	Middle		0	0		0	0		0	0	OK	A
SA70	Span 95	End	UltDCon2	-60.8801	0.3465	UltDCon2	0	0.0561	UltDCon2	11.877	0	OK	A
SA70	Span 96	Start	UltDCon2	-60.8801	0.3465	UltDCon2	0	0.0561	UltDCon2	11.877	0	OK	A
SA70	Span 96	Middle		0	0		0	0		0	0	OK	A
SA70	Span 96	End	UltDCon2	-77.19	0.427	UltDCon2	0	0.0589	UltDCon2	18.328	0	OK	A
SA70	Span 97	Start	UltDCon2	-77.19	0.427	UltDCon2	0	0.0589	UltDCon2	18.328	0	OK	A
SA70	Span 97	Middle		0	0		0	0		0	0	OK	A
SA70	Span 97	End	UltDCon2	-86.6562	0.4547	UltDCon2	0	0.0419	UltDCon2	1.524	0	OK	A
SA70	Span 98	Start	UltDCon2	-86.6562	0.4547	UltDCon2	0	0.0419	UltDCon2	1.524	0	OK	A
SA70	Span 98	Middle		0	0		0	0		0	0	OK	A
SA70	Span 98	End	UltDCon2	-77.7209	0.4073	UltDCon2	0	0.0372	UltDCon2	3.151	0	OK	A
SA70	Span 99	Start	UltDCon2	-77.7209	0.4073	UltDCon2	0	0.0372	UltDCon2	3.151	0	OK	A
SA70	Span 99	Middle		0	0		0	0		0	0	OK	A
SA70	Span 99	End	UltDCon2	-104.6552	0.5353	UltDCon2	0	0.0366	UltDCon2	4.696	0	OK	A
SA70	Span 100	Start	UltDCon2	-104.6552	0.5353	UltDCon2	0	0.0366	UltDCon2	4.696	0	OK	A
SA70	Span 100	Middle		0	0		0	0		0	0	OK	A
SA70	Span 100	End	UltDCon2	-113.1928	0.5794	UltDCon2	0	0.0433	UltDCon2	3.244	0	OK	A
SA70	Span 101	Start	UltDCon2	-113.1928	0.5794	UltDCon2	0	0.0433	UltDCon2	3.244	0	OK	A
SA70	Span 101	Middle		0	0		0	0		0	0	OK	A
SA70	Span 101	End	UltDCon2	-120.1421	0.6137	UltDCon2	0	0.0409	UltDCon2	2.177	0	OK	A
SA70	Span 102	Start	UltDCon2	-120.1421	0.6137	UltDCon2	0	0.0409	UltDCon2	2.177	0	OK	A
SA70	Span 102	Middle		0	0		0	0		0	0	OK	A
SA70	Span 102	End	UltDCon2	-125.5369	0.6411	UltDCon2	0	0.0462	UltDCon1	1.202	0	OK	A
SA70	Span 103	Start	UltDCon2	-125.5369	0.6411	UltDCon2	0	0.0462	UltDCon1	1.202	0	OK	A
SA70	Span 103	Middle		0	0		0	0		0	0	OK	A
SA70	Span 103	End	UltDCon2	-114.3296	0.5927	UltDCon2	0	0.0477	UltDCon2	1.239	0	OK	A
SA70	Span 104	Start	UltDCon2	-114.3296	0.5927	UltDCon2	0	0.0477	UltDCon2	1.239	0	OK	A
SA70	Span 104	Middle		0	0		0	0		0	0	OK	A
SA70	Span 104	End	UltDCon2	-150.9642	0.7814	UltDCon2	0	0.0608	UltDCon2	10.035	0	OK	A
SA70	Span 105	Start	UltDCon2	-150.9642	0.7814	UltDCon2	0	0.0608	UltDCon2	10.035	0	OK	A
SA70	Span 105	Middle		0	0		0	0		0	0	OK	A
SA70	Span 105	End	UltDCon2	-137.8587	0.7084	UltDCon2	0	0.0508	UltDCon2	0.345	0	OK	A
SA70	Span 106	Start	UltDCon2	-137.8587	0.7084	UltDCon2	0	0.0508	UltDCon2	0.345	0	OK	A
SA70	Span 106	Middle		0	0		0	0		0	0	OK	A
SA70	Span 106	End	UltDCon2	-136.798	0.7041	UltDCon2	0	0.0515	UltDCon2	0.345	0	OK	A
SA70	Span 107	Start	UltDCon2	-136.798	0.7041	UltDCon2	0	0.0515	UltDCon2	0.345	0	OK	A
SA70	Span 107	Middle		0	0		0	0		0	0	OK	A
SA70	Span 107	End	UltDCon2	-138.1792	0.7166	UltDCon2	0	0.0573	UltDCon2	4.882	0	OK	A
SA70	Span 108	Start	UltDCon2	-138.1792	0.7166	UltDCon2	0	0.0573	UltDCon2	4.882	0	OK	A
SA70	Span 108	Middle		0	0		0	0		0	0	OK	A
SA70	Span 108	End	UltDCon2	-140.0623	0.7271	UltDCon2	0	0.0588	UltDCon2	2.379	0	OK	A
SA70	Span 109	Start	UltDCon2	-140.0623	0.7271	UltDCon2	0	0.0588	UltDCon2	2.379	0	OK	A
SA70	Span 109	Middle		0	0		0	0		0	0	OK	A
SA70	Span 109	End	UltDCon2	-160.6213	0.8213	UltDCon2	0	0.0548	UltDCon2	8.51	0	OK	A
SA70	Span 110	Start	UltDCon2	-160.6213	0.8213	UltDCon2	0	0.0548	UltDCon2	8.51	0	OK	A
SA70	Span 110	Middle		0	0		0	0		0	0	OK	A
SA70	Span 110	End	UltDCon2	-88.1957	0.4805	UltDCon2	2.9464	0.0742	UltDCon2	6.917	0	OK	A
SA70	Span 111	Start	UltDCon2	-88.1957	0.4805	UltDCon2	2.9464	0.0742	UltDCon2	6.917	0	OK	A
SA70	Span 111	Middle		0	0		0	0		0	0	OK	A
SA70	Span 111	End	UltDCon2	-115.8509	0.6246	UltDCon2	0	0.0719	UltDCon2	13.029	0	OK	A
SA70	Span 112	Start	UltDCon2	-115.8509	0.6246	UltDCon2	0	0.0719	UltDCon2	13.029	0	OK	A
SA70	Span 112	Middle		0	0		0	0		0	0	OK	A
SA70	Span 112	End	UltDCon2	-103.991	0.5697	UltDCon2	0	0.0736	UltDCon2	11.994	0	OK	A
SA70	Span 113	Start	UltDCon2	-103.991	0.5697	UltDCon2	0	0.0736	UltDCon2	11.994	0	OK	A
SA70	Span 113	Middle		0	0		0	0		0	0	OK	A
SA70	Span 113	End	UltDCon2	-86.328	0.4884	UltDCon2	0	0.0765	UltDCon2	11.994	0	OK	A
SA70	Span 114	Start	UltDCon2	-86.328	0.4884	UltDCon2	0	0.0765	UltDCon2	11.994	0	OK	A
SA70	Span 114	Middle		0	0		0	0		0	0	OK	A
SA70	Span 114	End	UltDCon2	-57.8421	0.353	UltDCon2	0	0.0767	UltDCon2	10.428	0	OK	A
SA70	Span 115	Start	UltDCon2	-57.8421	0.353	UltDCon2	0	0.0767	UltDCon2	10.428	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:41 PM

SA70	Span 115	Middle		0	0		0	0		0	0	OK	A
SA70	Span 115	End	UltDCon2	-31.6274	0.1994	UltDCon2	1.7419	0.0566	UltDCon2	7.58	0	OK	A
SA70	Span 116	Start	UltDCon2	-31.6274	0.1994	UltDCon2	1.7419	0.0566	UltDCon2	7.588	0	OK	A
SA70	Span 116	Middle		0	0		0	0		0	0	OK	A
SA70	Span 116	End	UltDCon2	-27.0947	0.1736	UltDCon2	5.5925	0.0711	UltDCon2	7.588	0	OK	A
SA70	Span 117	Start	UltDCon2	-27.0947	0.1736	UltDCon2	5.5925	0.0711	UltDCon2	7.588	0	OK	A
SA70	Span 117	Middle		0	0		0	0		0	0	OK	A
SA70	Span 117	End	UltDCon2	-30.2014	0.1678	UltDCon2	4.3976	0.0453	UltDCon2	14.406	0	OK	A
SA70	Span 118	Start	UltDCon2	-30.2014	0.1678	UltDCon2	4.3976	0.0453	UltDCon2	14.406	0	OK	A
SA70	Span 118	Middle	UltDCon2	-12.0775	0.0644	UltDCon2	8.6112	0.048	UltDCon2	4.922	0	OK	A
SA70	Span 118	End	UltDCon2	-10.2801	0.0543	UltDCon2	11.1217	0.0581	UltDCon2	3.8	0	OK	A
SA70	Span 119	Start	UltDCon2	-10.2801	0.0543	UltDCon2	11.1217	0.0581	UltDCon2	3.8	0	OK	A
SA70	Span 119	Middle		0	0		0	0		0	0	OK	A
SA70	Span 119	End	UltDCon2	-1.2094	0.0062	UltDCon2	2.3101	0.0115	UltDCon2	0.353	0	OK	A
SA70	Span 120	Start	UltDCon2	-1.2094	0.0062	UltDCon2	2.3101	0.0115	UltDCon2	0.353	0	OK	A
SA70	Span 120	Middle		0	0		0	0		0	0	OK	A
SA70	Span 120	End		0	0		0	0		0	0	OK	A
SA70	Span 121	Start		0	0		0	0		0	0	OK	A
SA70	Span 121	Middle		0	0		0	0		0	0	OK	A
SA70	Span 121	End		0	0		0	0		0	0	OK	A
SA70	Span 122	Start		0	0		0	0		0	0	OK	A
SA70	Span 122	Middle		0	0		0	0		0	0	OK	A
SA70	Span 122	End		0	0		0	0		0	0	OK	A
SA70	Span 123	Start		0	0		0	0		0	0	OK	A
SA70	Span 123	Middle		0	0		0	0		0	0	OK	A
SA70	Span 123	End		0	0		0	0		0	0	OK	A
SA70	Span 124	Start		0	0		0	0		0	0	OK	A
SA70	Span 124	Middle		0	0		0	0		0	0	OK	A
SA70	Span 124	End		0	0		0	0		0	0	OK	A
SA70	Span 125	Start		0	0		0	0		0	0	OK	A
SA70	Span 125	Middle		0	0		0	0		0	0	OK	A
SA70	Span 125	End		0	0		0	0		0	0	OK	A
SA70	Span 126	Start		0	0		0	0		0	0	OK	A
SA70	Span 126	Middle		0	0		0	0		0	0	OK	A
SA70	Span 126	End		0	0		0	0		0	0	OK	A
SA70	Span 127	Start		0	0		0	0		0	0	OK	A
SA70	Span 127	Middle		0	0		0	0		0	0	OK	A
SA70	Span 127	End		0	0		0	0		0	0	OK	A
SA70	Span 128	Start		0	0		0	0		0	0	OK	A
SA70	Span 128	Middle		0	0		0	0		0	0	OK	A
SA70	Span 128	End		0	0		0	0		0	0	OK	A
SA70	Span 129	Start		0	0		0	0		0	0	OK	A
SA70	Span 129	Middle		0	0		0	0		0	0	OK	A
SA70	Span 129	End		0	0		0	0		0	0	OK	A
SA70	Span 130	Start		0	0		0	0		0	0	OK	A
SA70	Span 130	Middle		0	0		0	0		0	0	OK	A
SA70	Span 130	End		0	0		0	0		0	0	OK	A
SA70	Span 131	Start		0	0		0	0		0	0	OK	A
SA70	Span 131	Middle		0	0		0	0		0	0	OK	A
SA70	Span 131	End		0	0		0	0		0	0	OK	A
SA70	Span 132	Start		0	0		0	0		0	0	OK	A
SA70	Span 132	Middle		0	0		0	0		0	0	OK	A
SA70	Span 132	End		0	0		0	0		0	0	OK	A
SA70	Span 133	Start		0	0		0	0		0	0	OK	A
SA70	Span 133	Middle		0	0		0	0		0	0	OK	A
SA70	Span 133	End		0	0		0	0		0	0	OK	A
SA70	Span 134	Start		0	0		0	0		0	0	OK	A
SA70	Span 134	Middle		0	0		0	0		0	0	OK	A
SA70	Span 134	End		0	0		0	0		0	0	OK	A
SA70	Span 135	Start		0	0		0	0		0	0	OK	A
SA70	Span 135	Middle		0	0		0	0		0	0	OK	A
SA70	Span 135	End		0	0		0	0		0	0	OK	A
SA70	Span 136	Start		0	0		0	0		0	0	OK	A
SA70	Span 136	Middle		0	0		0	0		0	0	OK	A
SA70	Span 136	End		0	0		0	0		0	0	OK	A
SA70	Span 137	Start		0	0		0	0		0	0	OK	A
SA70	Span 137	Middle		0	0		0	0		0	0	OK	A
SA70	Span 137	End		0	0		0	0		0	0	OK	A
SA70	Span 138	Start		0	0		0	0		0	0	OK	A
SA70	Span 138	Middle		0	0		0	0		0	0	OK	A
SA70	Span 138	End		0	0		0	0		0	0	OK	A
SA70	Span 139	Start		0	0		0	0		0	0	OK	A
SA70	Span 139	Middle		0	0		0	0		0	0	OK	A
SA70	Span 139	End		0	0		0	0		0	0	OK	A
SA70	Span 140	Start		0	0		0	0		0	0	OK	A
SA70	Span 140	Middle		0	0		0	0		0	0	OK	A
SA70	Span 140	End		0	0		0	0		0	0	OK	A
SA70	Span 141	Start		0	0		0	0		0	0	OK	A
SA70	Span 141	Middle		0	0		0	0		0	0	OK	A
SA70	Span 141	End		0	0		0	0		0	0	OK	A
SA70	Span 142	Start		0	0		0	0		0	0	OK	A
SA70	Span 142	Middle		0	0		0	0		0	0	OK	A
SA70	Span 142	End		0	0		0	0		0	0	OK	A
SA70	Span 143	Start		0	0		0	0		0	0	OK	A
SA70	Span 143	Middle		0	0		0	0		0	0	OK	A
SA70	Span 143	End		0	0		0	0		0	0	OK	A
SA70	Span 144	Start		0	0		0	0		0	0	OK	A
SA70	Span 144	Middle		0	0		0	0		0	0	OK	A
SA70	Span 144	End		0	0		0	0		0	0	OK	A
SA70	Span 145	Start		0	0		0	0		0	0	OK	A
SA70	Span 145	Middle		0	0		0	0		0	0	OK	A
SA70	Span 145	End		0	0		0	0		0	0	OK	A
SA70	Span 146	Start		0	0		0	0		0	0	OK	A
SA70	Span 146	Middle		0	0		0	0		0	0	OK	A
SA70	Span 146	End		0	0		0	0		0	0	OK	A
SA70	Span 147	Start		0	0		0	0		0	0	OK	A
SA70	Span 147	Middle		0	0		0	0		0	0	OK	A
SA70	Span 147	End		0	0		0	0		0	0	OK	A
SA70	Span 148	Start		0	0		0	0		0	0	OK	A
SA70	Span 148	Middle		0	0		0	0		0	0	OK	A
SA70	Span 148	End		0	0		0	0		0	0	OK	A
SA70	Span 149	Start		0	0		0	0		0	0	OK	A
SA70	Span 149	Middle		0	0		0	0		0	0	OK	A
SA70	Span 149	End		0	0		0	0		0	0	OK	A
SA70	Span 150	Start	UltDCon4(2/12)	-0.0744	0.000976	UltDCon12(6/12)	0.3106	0.0023		0	0	OK	A
SA70	Span 150	Middle		0	0		0	0		0	0	OK	A
SA70	Span 150	End	UltDCon2	-9.2992	0.0661	UltDCon11(5/12)	18.1902	0.1113	UltDCon2	3.656	0	OK	A
SA70	Span 151	Start	UltDCon2	-9.2992	0.0661	UltDCon11(5/12)	18.1902	0.1113	UltDCon2	3.656	0	OK	A
SA70	Span 151	Middle		0	0		0	0		0	0	OK	A
SA70	Span 151	End	UltDCon2	-10.9239	0.0783	UltDCon11(5/12)	13.8841	0.0928	UltDCon2	3.656	0	OK	A
SA70	Span 152	Start	UltDCon2	-10.9239	0.0783	UltDCon11(5/12)	13.8841	0.0928	UltDCon2	3.656	0	OK	A
SA70	Span 152	Middle		0	0		0	0		0	0	OK	A
SA70	Span 152	End	UltDCon2	-1.1198	0.0282	UltDCon11(5/12)	30.1	0.1804	UltDCon2	5.895	0	OK	A
SA70	Span 153	Start	UltDCon2	-1.1198	0.0282	UltDCon11(5/12)	30.1	0.1804	UltDCon2	5.895	0	OK	A
SA70	Span 153	Middle		0	0		0	0		0	0	OK	A
SA70	Span 153	End		0	0	UltDCon11(5/12)	44.2141	0.2576	UltDCon12(2/12)	3.666	0	OK	A
SA70	Span 154	Start		0	0	UltDCon11(5/12)	44.2141	0.2576	UltDCon12(2/12)	3.666	0	OK	A
SA70	Span 154	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:41 PM

SA70	Span 154	End	UltDCon2	-0.8234	0.0382	UltDCon11(2/12)	39.7927	0.2399	UltDCon2	8.77	0	OK	A
SA70	Span 155	Start	UltDCon2	-0.8234	0.0382	UltDCon11(2/12)	39.7927	0.2399	UltDCon2	8.77	0	OK	A
SA70	Span 155	Middle		0	0		0	0		0	0	OK	A
SA70	Span 155	End	UltDCon12(8/12)	-9.3039	0.0883	UltDCon11(2/12)	28.3602	0.1829	UltDCon2	6.355	0	OK	A
SA70	Span 156	Start	UltDCon12(8/12)	-9.3039	0.0883	UltDCon11(2/12)	28.3602	0.1829	UltDCon2	6.355	0	OK	A
SA70	Span 156	Middle		0	0		0	0		0	0	OK	A
SA70	Span 156	End	UltDCon12(2/12)	-10.6291	0.0802	UltDCon11(2/12)	15.4998	0.099	UltDCon11(2/12)	2.11	0	OK	A
SA70	Span 157	Start	UltDCon12(2/12)	-10.6291	0.0802	UltDCon11(2/12)	15.4998	0.099	UltDCon11(2/12)	2.11	0	OK	A
SA70	Span 157	Middle		0	0		0	0		0	0	OK	A
SA70	Span 157	End	UltDCon2	-5.0089	0.1667	UltDCon14(12/12)	0	0	UltDCon14(2/12)	0.411	0	OK	A
SA70	Span 158	Start	UltDCon2	-5.0089	0.1667	UltDCon14(12/12)	0	0	UltDCon14(2/12)	0.411	0	OK	A
SA70	Span 158	Middle		0	0		0	0		0	0	OK	A
SA70	Span 158	End	UltDCon2	-4.7811	0.1608	UltDCon12(2/12)	0	0.0058	UltDCon2	0.391	0	OK	A
SA70	Span 159	Start	UltDCon2	-4.7811	0.1608	UltDCon12(2/12)	0	0.0058	UltDCon2	0.391	0	OK	A
SA70	Span 159	Middle		0	0		0	0		0	0	OK	A
SA70	Span 159	End	UltDCon12(2/12)	-4.3706	0.1495	UltDCon12(2/12)	0	0.0062	UltDCon2	0.391	0	OK	A
SA70	Span 160	Start	UltDCon12(2/12)	-4.3706	0.1495	UltDCon12(2/12)	0	0.0062	UltDCon2	0.391	0	OK	A
SA70	Span 160	Middle		0	0		0	0		0	0	OK	A
SA70	Span 160	End	UltDCon12(2/12)	-4.4531	0.1526	UltDCon12(2/12)	0	0.0065	UltDCon2	0.391	0	OK	A
SA70	Span 161	Start	UltDCon12(2/12)	-4.4531	0.1526	UltDCon12(2/12)	0	0.0065	UltDCon2	0.391	0	OK	A
SA70	Span 161	Middle		0	0		0	0		0	0	OK	A
SA70	Span 161	End	UltDCon12(2/12)	-4.5285	0.1555	UltDCon12(2/12)	0	0.0069	UltDCon2	0.391	0	OK	A
SA70	Span 162	Start	UltDCon12(2/12)	-4.5285	0.1555	UltDCon12(2/12)	0	0.0069	UltDCon2	0.391	0	OK	A
SA70	Span 162	Middle		0	0		0	0		0	0	OK	A
SA70	Span 162	End	UltDCon12(2/12)	-6.0836	0.2075	UltDCon12(2/12)	0	0.0076	UltDCon2	0.629	0	OK	A
SA70	Span 163	Start	UltDCon12(2/12)	-6.0836	0.2075	UltDCon12(2/12)	0	0.0076	UltDCon2	0.629	0	OK	A
SA70	Span 163	Middle		0	0		0	0		0	0	OK	A
SA70	Span 163	End	UltDCon12(2/12)	-6.3185	0.2145	UltDCon12(2/12)	0	0.007	UltDCon2	0.629	0	OK	A
SA70	Span 164	Start	UltDCon12(2/12)	-6.3185	0.2145	UltDCon12(2/12)	0	0.007	UltDCon2	0.629	0	OK	A
SA70	Span 164	Middle		0	0		0	0		0	0	OK	A
SA70	Span 164	End	UltDCon12(2/12)	-8.0851	0.273	UltDCon12(2/12)	0.0076	0.0072	UltDCon2	1.08	0	OK	A
SA70	Span 165	Start	UltDCon12(2/12)	-8.0851	0.273	UltDCon12(2/12)	0.0076	0.0072	UltDCon2	1.08	0	OK	A
SA70	Span 165	Middle		0	0		0	0		0	0	OK	A
SA70	Span 165	End	UltDCon12(2/12)	-7.2273	0.2444	UltDCon5(2/12)	0.1225	0.0079	UltDCon2	1.08	0	OK	A
SA70	Span 166	Start	UltDCon12(2/12)	-7.2273	0.2444	UltDCon5(2/12)	0.1225	0.0079	UltDCon2	1.08	0	OK	A
SA70	Span 166	Middle		0	0		0	0		0	0	OK	A
SA70	Span 166	End	UltDCon12(2/12)	-9.5109	0.3225	UltDCon2	0.2483	0.0148	UltDCon12(2/12)	1.701	0	OK	A
SA70	Span 167	Start	UltDCon12(2/12)	-9.5109	0.3225	UltDCon2	0.2483	0.0148	UltDCon12(2/12)	1.701	0	OK	A
SA70	Span 167	Middle		0	0		0	0		0	0	OK	A
SA70	Span 167	End	UltDCon11(2/12)	-7.9454	0.2675	UltDCon2	1.2405	0.046	UltDCon12(2/12)	1.701	0	OK	A
SA70	Span 168	Start	UltDCon11(2/12)	-7.9454	0.2675	UltDCon2	1.2405	0.046	UltDCon12(2/12)	1.701	0	OK	A
SA70	Span 168	Middle		0	0		0	0		0	0	OK	A
SA70	Span 168	End	UltDCon14(2/12)	-5.1622	0.1751	UltDCon2	3.9663	0.1335	UltDCon12(5/12)	2.935	0	OK	A
SA70	Span 169	Start	UltDCon14(2/12)	-5.1622	0.1751	UltDCon2	3.9663	0.1335	UltDCon12(5/12)	2.935	0	OK	A
SA70	Span 169	Middle		0	0		0	0		0	0	OK	A
SA70	Span 169	End	UltDCon13(5/12)	-3.5977	0.122	UltDCon2	4.0126	0.1359	UltDCon12(5/12)	4.315	0	OK	A
SA70	Span 170	Start	UltDCon13(5/12)	-3.5977	0.122	UltDCon2	4.0126	0.1359	UltDCon12(5/12)	4.315	0	OK	A
SA70	Span 170	Middle		0	0		0	0		0	0	OK	A
SA70	Span 170	End	UltDCon14(2/12)	-1.8137	0.0654	UltDCon12(5/12)	7.3014	0.2469	UltDCon12(5/12)	4.315	0	OK	A
SA70	Span 171	Start	UltDCon14(2/12)	-1.8137	0.0654	UltDCon12(5/12)	7.3014	0.2469	UltDCon12(5/12)	4.315	0	OK	A
SA70	Span 171	Middle		0	0		0	0		0	0	OK	A
SA70	Span 171	End	UltDCon14(2/12)	-2.7184	0.0935	UltDCon12(5/12)	12.0779	0.4056	UltDCon12(5/12)	4.315	0	OK	A
SA70	Span 172	Start	UltDCon14(2/12)	-2.7184	0.0935	UltDCon12(5/12)	12.0779	0.4056	UltDCon12(5/12)	4.315	0	OK	A
SA70	Span 172	Middle		0	0		0	0		0	0	OK	A
SA70	Span 172	End	UltDCon14(2/12)	-1.964	0.0686	UltDCon12(2/12)	6.808	0.2293	UltDCon14(2/12)	1.712	0	OK	A
SA70	Span 173	Start	UltDCon14(2/12)	-1.964	0.0686	UltDCon12(2/12)	6.808	0.2293	UltDCon14(2/12)	1.712	0	OK	A
SA70	Span 173	Middle		0	0		0	0		0	0	OK	A
SA70	Span 173	End	UltDCon14(5/12)	-1.1829	0.0428	UltDCon12(2/12)	7.67	0.2571	UltDCon14(2/12)	1.712	0	OK	A
SA70	Span 174	Start	UltDCon14(5/12)	-1.1829	0.0428	UltDCon12(2/12)	7.67	0.2571	UltDCon14(2/12)	1.712	0	OK	A
SA70	Span 174	Middle		0	0		0	0		0	0	OK	A
SA70	Span 174	End	UltDCon12(2/12)	-0.3759	0.0173	UltDCon12(2/12)	8.5321	0.285	UltDCon14(2/12)	1.712	0	OK	A
SA70	Span 175	Start	UltDCon12(2/12)	-0.3759	0.0173	UltDCon12(2/12)	8.5321	0.285	UltDCon14(2/12)	1.712	0	OK	A
SA70	Span 175	Middle	UltDCon2	-11.4488	0.0629	UltDCon12(2/12)	8.9344	0.2981	UltDCon14(2/12)	1.712	0	OK	A
SA70	Span 175	End	UltDCon2	-10.2225	0.0586	UltDCon12(2/12)	23.8198	0.1229	UltDCon14(2/12)	6.64	0	OK	A
SA70	Span 176	Start	UltDCon2	-10.2225	0.0586	UltDCon12(2/12)	23.8198	0.1229	UltDCon14(2/12)	6.64	0	OK	A
SA70	Span 176	Middle		0	0		0	0		0	0	OK	A
SA70	Span 176	End	UltDCon5(10/12)	-1.9251	0	UltDCon12(2/12)	58.275	0.287	UltDCon2	18.77	0	OK	A
SA70	Span 177	Start	UltDCon5(10/12)	-1.9251	0	UltDCon12(2/12)	58.275	0.287	UltDCon2	18.77	0	OK	A
SA70	Span 177	Middle		0	0		0	0		0	0	OK	A
SA70	Span 177	End		0	0	UltDCon12(5/12)	105.2371	0.5084	UltDCon12(2/12)	14.988	0	OK	A
SA70	Span 178	Start		0	0	UltDCon12(5/12)	105.2371	0.5084	UltDCon12(2/12)	14.988	0	OK	A
SA70	Span 178	Middle		0	0		0	0		0	0	OK	A
SA70	Span 178	End		0	0	UltDCon12(5/12)	123.3513	0.5969	UltDCon12(2/12)	14.988	0	OK	A
SA70	Span 179	Start		0	0	UltDCon12(5/12)	123.3513	0.5969	UltDCon12(2/12)	14.988	0	OK	A
SA70	Span 179	Middle		0	0		0	0		0	0	OK	A
SA70	Span 179	End		0	0	UltDCon12(5/12)	138.0113	0.6782	UltDCon12(2/12)	14.988	0	OK	A
SA70	Span 180	Start		0	0	UltDCon12(5/12)	138.0113	0.6782	UltDCon12(2/12)	14.988	0	OK	A
SA70	Span 180	Middle		0	0		0	0		0	0	OK	A
SA70	Span 180	End		0	0	UltDCon12(5/12)	131.2264	0.6568	UltDCon2	11.258	0	OK	A
SA70	Span 181	Start		0	0	UltDCon12(5/12)	131.2264	0.6568	UltDCon2	11.258	0	OK	A
SA70	Span 181	Middle		0	0		0	0		0	0	OK	A
SA70	Span 181	End		0	0	UltDCon12(5/12)	126.952	0.6387	UltDCon2	11.258	0	OK	A
SA70	Span 182	Start		0	0	UltDCon12(5/12)	126.952	0.6387	UltDCon2	11.258	0	OK	A
SA70	Span 182	Middle		0	0		0	0		0	0	OK	A
SA70	Span 182	End	UltDCon4(2/12)	-16.0109	0.1084	UltDCon11(5/12)	72.1678	0.3731	UltDCon2	14.945	0	OK	A
SA70	Span 183	Start	UltDCon4(2/12)	-16.0109	0.1084	UltDCon11(5/12)	72.1678	0.3731	UltDCon2	14.945	0	OK	A
SA70	Span 183	Middle		0	0		0	0		0	0	OK	A
SA70	Span 183	End	UltDCon4(2/12)	-1.6161	0.0407	UltDCon12(2/12)	73.4216	0.3823	UltDCon12(2/12)	3.931	0	OK	A
SA70	Span 184	Start	UltDCon4(2/12)	-1.6161	0.0407	UltDCon12(2/12)	73.4216	0.3823	UltDCon12(2/12)	3.931	0	OK	A
SA70	Span 184	Middle		0	0		0	0		0	0	OK	A
SA70	Span 184	End	UltDCon7(2/12)	-0.535	0	UltDCon12(2/12)	74.3841	0.3861	UltDCon12(2/12)	3.931	0	OK	A
SA70	Span 185	Start	UltDCon7(2/12)	-0.535	0	UltDCon12(2/12)	74.3841	0.3861	UltDCon12(2/12)	3.931	0	OK	A
SA70	Span 185	Middle		0	0		0	0		0	0	OK	A
SA70	Span 185	End	UltDCon7(2/12)	-0.7202	0	UltDCon12(2/12)	60.9174	0.3145	UltDCon5(5/12)	0.459	0	OK	A
SA70	Span 186	Start	UltDCon7(2/12)	-0.7202	0	UltDCon12(2/12)	60.9174	0.3145	UltDCon5(5/12)	0.459	0	OK	A
SA70	Span 186	Middle		0	0		0	0		0	0	OK	A
SA70	Span 186	End	UltDCon4(2/12)	-2.0575	0.0326	UltDCon12(2/12)	53.1704	0.2778	UltDCon2	20.009	0	OK	A
SA70	Span 187	Start	UltDCon4(2/12)	-2.0575	0.0326	UltDCon12(2/12)	53.1704	0.2778	UltDCon2	20.009	0	OK	A
SA70	Span 187	Middle		0	0		0	0		0	0	OK	A
SA70	Span 187	End	UltDCon7(2/12)	-1.9226	0	UltDCon12(2/12)	39.9705	0.2135	UltDCon2	3.194	0	OK	A
SA70	Span 188	Start	UltDCon7(2/12)	-1.9226	0	UltDCon12(2/12)	39.9705	0.2135	UltDCon2	3.194	0	OK	A
SA70	Span 188	Middle		0	0		0	0		0	0	OK	A
SA70	Span 188	End	UltDCon4(2/12)	-2.4591	0.0357	UltDCon12(2/12)	25.2939	0.1456	UltDCon12(2/12)	8.199	0	OK	A
SA70	Span 189	Start	UltDCon4(2/12)	-2.4591	0.0357	UltDCon12(2/12)	25.2939	0.1456	UltDCon12(2/12)	8.199	0	OK	A
SA70	Span 189	Middle		0	0		0	0		0	0	OK	A
SA70	Span 189	End	UltDCon4(2/12)	-7.8484	0.0595	UltDCon12(2/12)	17.579	0.1068	UltDCon12(2/12)	7.443	0	OK	A
SA70	Span 190	Start	UltDCon4(2/12)	-7.8484	0.0595	UltDCon12(2/12)	17.579	0.1068	UltDCon12(2/12)	7.443	0	OK	A
SA70	Span 190	Middle		0	0		0	0		0	0	OK	A
SA70	Span 190	End	UltDCon4(2/12)	-13.1892	0.0841	UltDCon12(2/12)	11.5367	0.0776	UltDCon12(2/12)	7.443	0	OK	A
SA70	Span 191	Start	UltDCon4(2/12)	-13.1892	0.0841	UltDCon12(2/12)	11.5367	0.0776	UltDCon12(2/12)	7.443	0	OK	A
SA70	Span 191	Middle		0	0		0	0		0	0	OK	A
SA70	Span 191	End	UltDCon4(2/12)	-12.5624	0.0825	UltDCon11(1/12)	10.5704	0.0755	UltDCon2	4.916	0	OK	A
SA70	Span 192	Start	UltDCon4(2/12)	-12.5624	0.0825	UltDCon11(1/12)	10.5704	0.0755	UltDCon2	4.916	0	OK	A
SA70	Span 192	Middle		0	0		0	0		0	0	OK	A
SA70	Span 192	End	UltDCon4(2/12)	-6.8409	0.055	UltDCon11(3/12)	9.0681	0.0681	UltDCon2	4.916	0	OK	A
SA70	Span 193	Start	UltDCon4(2/12)	-6.8409	0.055	UltDCon11(3/12)	9.0681	0.0681	UltDCon2	4.916	0	OK	A
SA70	Span 193	Middle		0	0		0	0		0	0	OK	A
SA70	Span 193	End	UltDCon4(8/12)	-1.9949	0.0347	UltDCon11(5/12)	10.5586	0.0761	UltDCon12(2/12)	1.513	0	OK	A

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BR2106013
03/02/2022 12:07:42 PM

SA70	Span 194	Start	UltDCon4(8/12)	-1.9949	0.0347	UltDCon11(5/12)	10.5586	0.0761	UltDCon12(2/12)	1.51	0	OK	A
SA70	Span 194	Middle		0	0		0	0		0	0	OK	A
SA70	Span 194	End	UltDCon4(8/12)	-1.5169	0.0313	UltDCon11(5/12)	7.7583	0.0619	UltDCon12(2/12)	1.513	0	OK	A
SA70	Span 195	Start	UltDCon4(8/12)	-1.5169	0.0313	UltDCon11(5/12)	7.7583	0.0619	UltDCon12(2/12)	1.513	0	OK	A
SA70	Span 195	Middle		0	0		0	0		0	0	OK	A
SA70	Span 195	End	UltDCon11(8/12)	-1.3284	0.0298	UltDCon1	5.0636	0.0486	UltDCon12(2/12)	1.513	0	OK	A
SA70	Span 196	Start	UltDCon11(8/12)	-1.3284	0.0298	UltDCon1	5.0636	0.0486	UltDCon12(2/12)	1.513	0	OK	A
SA70	Span 196	Middle		0	0		0	0		0	0	OK	A
SA70	Span 196	End	UltDCon2	-2.4967	0.0352	UltDCon1	3.3561	0.0386	UltDCon2	5.463	0	OK	A
SA70	Span 197	Start	UltDCon2	-2.4967	0.0352	UltDCon1	3.3561	0.0386	UltDCon2	5.463	0	OK	A
SA70	Span 197	Middle		0	0		0	0		0	0	OK	A
SA70	Span 197	End	UltDCon2	-8.0877	0.0574	UltDCon13(2/12)	3.3181	0.0293	UltDCon2	5.463	0	OK	A
SA70	Span 198	Start	UltDCon2	-8.0877	0.0574	UltDCon13(2/12)	3.3181	0.0293	UltDCon2	5.463	0	OK	A
SA70	Span 198	Middle		0	0		0	0		0	0	OK	A
SA70	Span 198	End	UltDCon2	-4.9217	0.0424	UltDCon2	4.1364	0.0387	UltDCon2	6.55	0	OK	A
SA70	Span 199	Start	UltDCon2	-4.9217	0.0424	UltDCon2	4.1364	0.0387	UltDCon2	6.55	0	OK	A
SA70	Span 199	Middle		0	0		0	0		0	0	OK	A
SA70	Span 199	End	UltDCon14(5/12)	-1.6487	0	UltDCon4(2/12)	8.8929	0.0584	UltDCon2	6.55	0	OK	A
SA70	Span 200	Start	UltDCon14(5/12)	-1.6487	0	UltDCon4(2/12)	8.8929	0.0584	UltDCon2	6.55	0	OK	A
SA70	Span 200	Middle		0	0		0	0		0	0	OK	A
SA70	Span 200	End	UltDCon14(2/12)	-3.625	0.0281	UltDCon4(2/12)	9.9115	0.0611	UltDCon2	2.436	0	OK	A
SA70	Span 201	Start	UltDCon14(2/12)	-3.625	0.0281	UltDCon4(2/12)	9.9115	0.0611	UltDCon2	2.436	0	OK	A
SA70	Span 201	Middle		0	0		0	0		0	0	OK	A
SA70	Span 201	End	UltDCon14(5/12)	-3.0584	0	UltDCon4(2/12)	12.2744	0.0728	UltDCon2	2.436	0	OK	A
SA70	Span 202	Start	UltDCon14(5/12)	-3.0584	0	UltDCon4(2/12)	12.2744	0.0728	UltDCon2	2.436	0	OK	A
SA70	Span 202	Middle		0	0		0	0		0	0	OK	A
SA70	Span 202	End	UltDCon14(5/12)	-3.5693	0	UltDCon4(2/12)	12.7393	0.072	UltDCon11(2/12)	2.801	0	OK	A
SA70	Span 203	Start	UltDCon14(5/12)	-3.5693	0	UltDCon4(2/12)	12.7393	0.072	UltDCon11(2/12)	2.801	0	OK	A
SA70	Span 203	Middle		0	0		0	0		0	0	OK	A
SA70	Span 203	End	UltDCon13(6/12)	-3.17	0	UltDCon4(2/12)	12.0244	0.0604	UltDCon2	9.373	0	OK	A
SA70	Span 204	Start	UltDCon13(6/12)	-3.17	0	UltDCon4(2/12)	12.0244	0.0604	UltDCon2	9.373	0	OK	A
SA70	Span 204	Middle		0	0		0	0		0	0	OK	A
SA70	Span 204	End	UltDCon13(6/12)	-2.8962	0	UltDCon11(2/12)	7.9041	0.0396	UltDCon2	11.798	0	OK	A
SA70	Span 205	Start	UltDCon13(6/12)	-2.8962	0	UltDCon11(2/12)	7.9041	0.0396	UltDCon2	11.798	0	OK	A
SA70	Span 205	Middle		0	0		0	0		0	0	OK	A
SA70	Span 205	End	UltDCon11(6/12)	-5.2583	0	UltDCon13(2/12)	5.9747	0.0291	UltDCon2	3.226	0	OK	A
SA70	Span 206	Start	UltDCon11(6/12)	-5.2583	0	UltDCon13(2/12)	5.9747	0.0291	UltDCon2	3.226	0	OK	A
SA70	Span 206	Middle		0	0		0	0		0	0	OK	A
SA70	Span 206	End	UltDCon11(6/12)	-5.7653	0	UltDCon11(2/12)	6.1864	0.0299	UltDCon2	3.226	0	OK	A
SA70	Span 207	Start	UltDCon11(6/12)	-5.7653	0	UltDCon11(2/12)	6.1864	0.0299	UltDCon2	3.226	0	OK	A
SA70	Span 207	Middle		0	0		0	0		0	0	OK	A
SA70	Span 207	End		0	0		0	0		0	0	OK	A
SA70	Span 208	Start		0	0		0	0		0	0	OK	A
SA70	Span 208	Middle		0	0		0	0		0	0	OK	A
SA70	Span 208	End		0	0		0	0		0	0	OK	A
SA70	Span 209	Start		0	0		0	0		0	0	OK	A
SA70	Span 209	Middle		0	0		0	0		0	0	OK	A
SA70	Span 209	End		0	0		0	0		0	0	OK	A
SA70	Span 210	Start	UltDCon4(2/12)	-27.1962	0.1388	UltDCon4(2/12)	12.9056	0.0709		0	0	OK	A
SA70	Span 210	Middle		0	0		0	0		0	0	OK	A
SA70	Span 210	End	UltDCon4(2/12)	-26.5533	0.1373	UltDCon4(6/12)	13.5703	0.0754	UltDCon4(2/12)	1.214	0	OK	A
SA70	Span 211	Start	UltDCon4(2/12)	-26.5533	0.1373	UltDCon4(6/12)	13.5703	0.0754	UltDCon4(2/12)	1.214	0	OK	A
SA70	Span 211	Middle		0	0		0	0		0	0	OK	A
SA70	Span 211	End	UltDCon4(2/12)	-17.6617	0.1189	UltDCon4(2/12)	24.1218	0.1496	UltDCon2	24.393	0	OK	A
SA70	Span 212	Start	UltDCon4(2/12)	-17.6617	0.1189	UltDCon4(2/12)	24.1218	0.1496	UltDCon2	24.393	0	OK	A
SA70	Span 212	Middle		0	0		0	0		0	0	OK	A
SA70	Span 212	End	UltDCon2	-2.4735	0.049	UltDCon4(2/12)	53.445	0.2883	UltDCon2	19.995	0	OK	A
SA70	Span 213	Start	UltDCon2	-2.4735	0.049	UltDCon4(2/12)	53.445	0.2883	UltDCon2	19.995	0	OK	A
SA70	Span 213	Middle		0	0		0	0		0	0	OK	A
SA70	Span 213	End		0	0	UltDCon4(2/12)	57.4326	0.2771	UltDCon2	13.343	0	OK	A
SA70	Span 214	Start		0	0	UltDCon4(2/12)	57.4326	0.2771	UltDCon2	13.343	0	OK	A
SA70	Span 214	Middle		0	0		0	0		0	0	OK	A
SA70	Span 214	End	UltDCon5(11/12)	-2.9877	0	UltDCon4(6/12)	38.78	0.1841	UltDCon2	4.122	0	OK	A
SA70	Span 215	Start	UltDCon5(11/12)	-2.9877	0	UltDCon4(6/12)	38.78	0.1841	UltDCon2	4.122	0	OK	A
SA70	Span 215	Middle		0	0		0	0		0	0	OK	A
SA70	Span 215	End	UltDCon2	-17.0687	0.081	UltDCon4(6/12)	17.5135	0.0831	UltDCon2	13.226	0	OK	A
SA70	Span 216	Start	UltDCon2	-17.0687	0.081	UltDCon4(6/12)	17.5135	0.0831	UltDCon2	13.226	0	OK	A
SA70	Span 216	Middle		0	0		0	0		0	0	OK	A
SA70	Span 216	End	UltDCon2	-16.8906	0.0922	UltDCon4(6/12)	13.2192	0.0729	UltDCon2	2.421	0	OK	A
SA70	Span 217	Start	UltDCon2	-16.8906	0.0922	UltDCon4(6/12)	13.2192	0.0729	UltDCon2	2.421	0	OK	A
SA70	Span 217	Middle	UltDCon5(2/12)	-1.4119	0.0457	UltDCon7(2/12)	0.3201	0.0104	UltDCon5(2/12)	0.495	0	OK	A
SA70	Span 217	End	UltDCon5(2/12)	-0.1759	0.0123	UltDCon2	0.6424	0.0335	UltDCon5(2/12)	0.372	0	OK	A
SA70	Span 218	Start	UltDCon5(2/12)	-0.1759	0.0123	UltDCon2	0.6424	0.0335	UltDCon5(2/12)	0.372	0	OK	A
SA70	Span 218	Middle		0	0		0	0		0	0	OK	A
SA70	Span 218	End	UltDCon2	-0.0501	0.0146	UltDCon4(2/12)	0.4439	0.0279	UltDCon5(2/12)	0.287	0	OK	A
SA70	Span 219	Start	UltDCon2	-0.0501	0.0146	UltDCon4(2/12)	0.4439	0.0279	UltDCon5(2/12)	0.287	0	OK	A
SA70	Span 219	Middle		0	0		0	0		0	0	OK	A
SA70	Span 219	End	UltDCon2	-0.0258	0.0136	UltDCon2	0.6372	0.0352	UltDCon5(2/12)	0.287	0	OK	A
SA70	Span 220	Start	UltDCon2	-0.0258	0.0136	UltDCon2	0.6372	0.0352	UltDCon5(2/12)	0.287	0	OK	A
SA70	Span 220	Middle		0	0		0	0		0	0	OK	A
SA70	Span 220	End	UltDCon5(6/12)	-0.0076	0.0067	UltDCon2	0.8767	0.0429	UltDCon5(2/12)	0.287	0	OK	A
SA70	Span 221	Start	UltDCon5(6/12)	-0.0076	0.0067	UltDCon2	0.8767	0.0429	UltDCon5(2/12)	0.287	0	OK	A
SA70	Span 221	Middle		0	0		0	0		0	0	OK	A
SA70	Span 221	End	UltDCon2	-0.0535	0.0146	UltDCon2	0.3836	0.027	UltDCon4(2/12)	0.145	0	OK	A
SA70	Span 222	Start	UltDCon2	-0.0535	0.0146	UltDCon2	0.3836	0.027	UltDCon4(2/12)	0.145	0	OK	A
SA70	Span 222	Middle		0	0		0	0		0	0	OK	A
SA70	Span 222	End	UltDCon4(2/12)	-0.1084	0.0163	UltDCon2	0.3054	0.0249	UltDCon4(2/12)	0.145	0	OK	A
SA70	Span 223	Start	UltDCon4(2/12)	-0.1084	0.0163	UltDCon2	0.3054	0.0249	UltDCon4(2/12)	0.145	0	OK	A
SA70	Span 223	Middle		0	0		0	0		0	0	OK	A
SA70	Span 223	End	UltDCon2	-0.6871	0.0361	UltDCon2	0.2748	0.0225	UltDCon5(2/12)	0.15	0	OK	A
SA70	Span 224	Start	UltDCon2	-0.6871	0.0361	UltDCon2	0.2748	0.0225	UltDCon5(2/12)	0.15	0	OK	A
SA70	Span 224	Middle		0	0		0	0		0	0	OK	A
SA70	Span 224	End	UltDCon2	-0.6249	0.0351	UltDCon2	0.4018	0.0279	UltDCon2	0.399	0	OK	A
SA70	Span 225	Start	UltDCon2	-0.6249	0.0351	UltDCon2	0.4018	0.0279	UltDCon2	0.399	0	OK	A
SA70	Span 225	Middle		0	0		0	0		0	0	OK	A
SA70	Span 225	End	UltDCon2	-0.9391	0.0455	UltDCon2	0.212	0.0212	UltDCon2	0.399	0	OK	A
SA70	Span 226	Start	UltDCon2	-0.9391	0.0455	UltDCon2	0.212	0.0212	UltDCon2	0.399	0	OK	A
SA70	Span 226	Middle		0	0		0	0		0	0	OK	A
SA70	Span 226	End	UltDCon2	-1.2529	0.0559	UltDCon2	0.0196	0.014	UltDCon2	0.399	0	OK	A
SA70	Span 227	Start	UltDCon2	-1.2529	0.0559	UltDCon2	0.0196	0.014	UltDCon2	0.399	0	OK	A
SA70	Span 227	Middle		0	0		0	0		0	0	OK	A
SA70	Span 227	End	UltDCon2	-0.6674	0.0378	UltDCon5(2/12)	0.356	0.02	UltDCon2	0.263	0	OK	A
SA70	Span 228	Start	UltDCon2	-0.6674	0.0378	UltDCon5(2/12)	0.356	0.02	UltDCon2	0.263	0	OK	A
SA70	Span 228	Middle		0	0		0	0		0	0	OK	A
SA70	Span 228	End	UltDCon2	-0.6531	0.0372	UltDCon5(2/12)	0.3319	0.0193	UltDCon2	0.263	0	OK	A
SA70	Span 229	Start	UltDCon2	-0.6531	0.0372	UltDCon5(2/12)	0.3319	0.0193	UltDCon2	0.263	0	OK	A
SA70	Span 229	Middle		0	0		0	0		0	0	OK	A
SA70	Span 229	End	UltDCon4(2/12)	-0.7212	0.038	UltDCon5(2/12)	0.3074	0.0185	UltDCon2	0.263	0	OK	A
SA70	Span 230	Start	UltDCon4(2/12)	-0.7212	0.038	UltDCon5(2/12)	0.3074	0.0185	UltDCon2	0.263	0	OK	A
SA70	Span 230	Middle		0	0		0	0		0	0	OK	A
SA70	Span 230	End	UltDCon4(2/12)	-0.2449	0.0195	UltDCon5(2/12)	0.4197	0.0205	UltDCon1	0.027	0	OK	A
SA70	Span 231	Start	UltDCon4(2/12)	-0.2449	0.0195	UltDCon5(2/12)	0.4197	0.0205	UltDCon1	0.027	0	OK	A
SA70	Span 231	Middle		0	0		0	0		0	0	OK	A
SA70	Span 231	End	UltDCon1	-0.245	0.019	UltDCon5(2/12)	0.3929	0.0196	UltDCon1	0.027	0	OK	A
SA70	Span 232	Start	UltDCon1	-0.245	0.019	UltDCon5(2/12)	0.3929	0.0196	UltDCon1	0.027	0	OK	A
SA70	Span 232	Middle		0	0		0	0		0	0	OK	A
SA70	Span 232	End	UltDCon1	-0.4422	0.0226	UltDCon4(7/12)	0.2345	0.0187	UltDCon1	0.027	0	OK	A
SA70	Span 233	Start	UltDCon1	-0.4422	0.0226	UltDCon4(7/12)	0.2345	0.0187	UltDCon1	0.027	0	OK	A

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SA70	Span 233	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 233	End	UltDCon1	-0.9787	0.0394	UltDCon5(2/12)	0.2248	0.0127	UltDCon2	0.457	0 OK	A	
SA70	Span 234	Start	UltDCon1	-0.9787	0.0394	UltDCon5(2/12)	0.2248	0.0127	UltDCon2	0.457	0 OK	A	
SA70	Span 234	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 234	End	UltDCon1	-1.5167	0.0563	UltDCon5(2/12)	0.1341	0.0092	UltDCon2	0.457	0 OK	A	
SA70	Span 235	Start	UltDCon1	-1.5167	0.0563	UltDCon5(2/12)	0.1341	0.0092	UltDCon2	0.457	0 OK	A	
SA70	Span 235	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 235	End	UltDCon1	-1.505	0.0563	UltDCon2	0.6496	0.0298	UltDCon2	1.847	0 OK	A	
SA70	Span 236	Start	UltDCon1	-1.505	0.0563	UltDCon2	0.6496	0.0298	UltDCon2	1.847	0 OK	A	
SA70	Span 236	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 236	End	UltDCon2	-1.8881	0.0674	UltDCon2	2.6985	0.0938	UltDCon2	1.917	0 OK	A	
SA70	Span 237	Start	UltDCon2	-1.8881	0.0674	UltDCon2	2.6985	0.0938	UltDCon2	1.917	0 OK	A	
SA70	Span 237	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 237	End		0	0	0	0			0	0 OK	A	
SA70	Span 238	Start		0	0	0	0			0	0 OK	A	
SA70	Span 238	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 238	End		0	0	0	0			0	0 OK	A	
SA70	Span 239	Start		0	0	0	0			0	0 OK	A	
SA70	Span 239	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 239	End		0	0	0	0			0	0 OK	A	
SA70	Span 240	Start		0	0	0	0			0	0 OK	A	
SA70	Span 240	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 240	End		0	0	0	0			0	0 OK	A	
SA70	Span 241	Start		0	0	0	0			0	0 OK	A	
SA70	Span 241	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 241	End		0	0	0	0			0	0 OK	A	
SA70	Span 242	Start		0	0	0	0			0	0 OK	A	
SA70	Span 242	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 242	End		0	0	0	0			0	0 OK	A	
SA70	Span 243	Start		0	0	0	0			0	0 OK	A	
SA70	Span 243	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 243	End		0	0	0	0			0	0 OK	A	
SA70	Span 244	Start		0	0	0	0			0	0 OK	A	
SA70	Span 244	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 244	End		0	0	0	0			0	0 OK	A	
SA70	Span 245	Start		0	0	0	0			0	0 OK	A	
SA70	Span 245	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 245	End		0	0	0	0			0	0 OK	A	
SA70	Span 246	Start		0	0	0	0			0	0 OK	A	
SA70	Span 246	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 246	End		0	0	0	0			0	0 OK	A	
SA70	Span 247	Start		0	0	0	0			0	0 OK	A	
SA70	Span 247	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 247	End		0	0	0	0			0	0 OK	A	
SA70	Span 248	Start		0	0	0	0			0	0 OK	A	
SA70	Span 248	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 248	End		0	0	0	0			0	0 OK	A	
SA70	Span 249	Start		0	0	0	0			0	0 OK	A	
SA70	Span 249	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 249	End		0	0	0	0			0	0 OK	A	
SA70	Span 250	Start		0	0	0	0			0	0 OK	A	
SA70	Span 250	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 250	End		0	0	0	0			0	0 OK	A	
SA70	Span 251	Start		0	0	0	0			0	0 OK	A	
SA70	Span 251	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 251	End		0	0	0	0			0	0 OK	A	
SA70	Span 252	Start		0	0	0	0			0	0 OK	A	
SA70	Span 252	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 252	End	UltDCon1	-1.0138	0.024	UltDCon2	1.4513	0.0331	UltDCon2	1.061	0 OK	A	
SA70	Span 253	Start	UltDCon1	-1.0138	0.024	UltDCon2	1.4513	0.0331	UltDCon2	1.061	0 OK	A	
SA70	Span 253	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 253	End	UltDCon1	-1.1608	0.0268	UltDCon2	1.5772	0.0355	UltDCon2	1.199	0 OK	A	
SA70	Span 254	Start	UltDCon1	-1.1608	0.0268	UltDCon2	1.5772	0.0355	UltDCon2	1.199	0 OK	A	
SA70	Span 254	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 254	End		0	0	UltDCon2	6.5283	0.1377	UltDCon1	0.25	0 OK	A	
SA70	Span 255	Start		0	0	UltDCon2	6.5283	0.1377	UltDCon1	0.25	0 OK	A	
SA70	Span 255	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 255	End		0	0	UltDCon2	6.1411	0.1292	UltDCon1	0.25	0 OK	A	
SA70	Span 256	Start		0	0	UltDCon2	6.1411	0.1292	UltDCon1	0.25	0 OK	A	
SA70	Span 256	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 256	End		0	0	UltDCon2	5.7539	0.1207	UltDCon1	0.25	0 OK	A	
SA70	Span 257	Start		0	0	UltDCon2	5.7539	0.1207	UltDCon1	0.25	0 OK	A	
SA70	Span 257	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 257	End		0	0	UltDCon2	11.5111	0.2417	UltDCon4(5/12)	1.41	0 OK	A	
SA70	Span 258	Start		0	0	UltDCon2	11.5111	0.2417	UltDCon4(5/12)	1.41	0 OK	A	
SA70	Span 258	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 258	End		0	0	UltDCon2	10.0572	0.2113	UltDCon4(5/12)	1.41	0 OK	A	
SA70	Span 259	Start		0	0	UltDCon2	10.0572	0.2113	UltDCon4(5/12)	1.41	0 OK	A	
SA70	Span 259	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 259	End		0	0	UltDCon2	8.6034	0.1809	UltDCon4(5/12)	1.41	0 OK	A	
SA70	Span 260	Start		0	0	UltDCon2	8.6034	0.1809	UltDCon4(5/12)	1.41	0 OK	A	
SA70	Span 260	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 260	End	UltDCon4(5/12)	-2.0242	0.0447	UltDCon2	18.0358	0.377	UltDCon2	6.18	0 OK	A	
SA70	Span 261	Start	UltDCon4(5/12)	-2.0242	0.0447	UltDCon2	18.0358	0.377	UltDCon2	6.18	0 OK	A	
SA70	Span 261	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 261	End	UltDCon4(5/12)	-4.0911	0.087	UltDCon2	13.0479	0.2726	UltDCon2	6.18	0 OK	A	
SA70	Span 262	Start	UltDCon4(5/12)	-4.0911	0.087	UltDCon2	13.0479	0.2726	UltDCon2	6.18	0 OK	A	
SA70	Span 262	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 262	End	UltDCon4(5/12)	-6.1581	0.1293	UltDCon2	8.0601	0.169	UltDCon2	6.18	0 OK	A	
SA70	Span 263	Start	UltDCon4(5/12)	-6.1581	0.1293	UltDCon2	8.0601	0.169	UltDCon2	6.18	0 OK	A	
SA70	Span 263	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 263	End	UltDCon1	-0.3812	0.0096	UltDCon4(5/12)	11.8924	0.2463	UltDCon2	5.908	0 OK	A	
SA70	Span 264	Start	UltDCon1	-0.3812	0.0096	UltDCon4(5/12)	11.8924	0.2463	UltDCon2	5.908	0 OK	A	
SA70	Span 264	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 264	End	UltDCon2	-5.3142	0.1101	UltDCon4(5/12)	8.8853	0.1837	UltDCon2	5.908	0 OK	A	
SA70	Span 265	Start	UltDCon2	-5.3142	0.1101	UltDCon4(5/12)	8.8853	0.1837	UltDCon2	5.908	0 OK	A	
SA70	Span 265	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 265	End	UltDCon2	-10.2352	0.2115	UltDCon4(5/12)	5.8781	0.1214	UltDCon2	5.908	0 OK	A	
SA70	Span 266	Start	UltDCon2	-10.2352	0.2115	UltDCon4(5/12)	5.8781	0.1214	UltDCon2	5.908	0 OK	A	
SA70	Span 266	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 266	End	UltDCon2	-15.1561	0.3136	UltDCon4(5/12)	2.8709	0.0593	UltDCon2	5.908	0 OK	A	
SA70	Span 267	Start	UltDCon2	-15.1561	0.3136	UltDCon4(5/12)	2.8709	0.0593	UltDCon2	5.908	0 OK	A	
SA70	Span 267	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 267	End	UltDCon2	-19.6081	0.4066	UltDCon4(5/12)	0.0501	0	UltDCon2	5.908	0 OK	A	
SA70	Span 268	Start	UltDCon2	-19.6081	0.4066	UltDCon4(5/12)	0.0501	0	UltDCon2	5.908	0 OK	A	
SA70	Span 268	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 268	End	UltDCon2	-9.622	0.1982	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 269	Start	UltDCon2	-9.622	0.1982	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 269	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 269	End	UltDCon2	-8.753	0.1805	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 270	Start	UltDCon2	-8.753	0.1805	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 270	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 270	End	UltDCon2	-7.8839	0.1629	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 271	Start	UltDCon2	-7.8839	0.1629	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 271	Middle		0	0	0	0			0	0 OK	A	
SA70	Span 271	End	UltDCon2	-7.0149	0.1453	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 272	Start	UltDCon2	-7.0149	0.1453	UltDCon14(12/12)	0	0	UltDCon2	0.452	0 OK	A	
SA70	Span 272	Middle		0	0	0	0			0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:42 PM

SA70	Span 272	End	UltDCon7(5/12)	-0.0913	0	UltDCon5(10/12)	1.5164	0.0311	UltDCon2	0.16	0	OK	A
SA70	Span 273	Start	UltDCon7(5/12)	-0.0913	0	UltDCon5(10/12)	1.5164	0.0311	UltDCon2	0.16	0	OK	A
SA70	Span 273	Middle		0	0		0	0		0	0	OK	A
SA70	Span 273	End	UltDCon7(5/12)	-0.1272	0	UltDCon5(10/12)	1.3184	0.027	UltDCon2	0.162	0	OK	A
SA70	Span 274	Start	UltDCon7(5/12)	-0.1272	0	UltDCon5(10/12)	1.3184	0.027	UltDCon2	0.162	0	OK	A
SA70	Span 274	Middle		0	0		0	0		0	0	OK	A
SA70	Span 274	End	UltDCon1	-0.2333	0	UltDCon5(10/12)	1.1205	0.0229	UltDCon2	0.162	0	OK	A
SA70	Span 275	Start	UltDCon1	-0.2333	0	UltDCon5(10/12)	1.1205	0.0229	UltDCon2	0.162	0	OK	A
SA70	Span 275	Middle		0	0		0	0		0	0	OK	A
SA70	Span 275	End	UltDCon1	-0.35	0.0081	UltDCon5(10/12)	0.9225	0.0189	UltDCon2	0.162	0	OK	A
SA70	Span 276	Start	UltDCon1	-0.35	0.0081	UltDCon5(10/12)	0.9225	0.0189	UltDCon2	0.162	0	OK	A
SA70	Span 276	Middle		0	0		0	0		0	0	OK	A
SA70	Span 276	End	UltDCon1	-0.3626	0.0102	UltDCon5(10/12)	1.1743	0.0251	UltDCon2	0.898	0	OK	A
SA70	Span 277	Start	UltDCon1	-0.3626	0.0102	UltDCon5(10/12)	1.1743	0.0251	UltDCon2	0.898	0	OK	A
SA70	Span 277	Middle		0	0		0	0		0	0	OK	A
SA70	Span 277	End	UltDCon2	-1.5251	0.0338	UltDCon5(10/12)	0.7906	0.0173	UltDCon2	0.898	0	OK	A
SA70	Span 278	Start	UltDCon2	-1.5251	0.0338	UltDCon5(10/12)	0.7906	0.0173	UltDCon2	0.898	0	OK	A
SA70	Span 278	Middle		0	0		0	0		0	0	OK	A
SA70	Span 278	End	UltDCon2	-2.774	0.0594	UltDCon4(5/12)	0.3886	0.0105	UltDCon2	0.898	0	OK	A
SA70	Span 279	Start	UltDCon2	-2.774	0.0594	UltDCon4(5/12)	0.3886	0.0105	UltDCon2	0.898	0	OK	A
SA70	Span 279	Middle		0	0		0	0		0	0	OK	A
SA70	Span 279	End	UltDCon2	-4.7301	0.1002	UltDCon2	0.8769	0.0212	UltDCon2	1.461	0	OK	A
SA70	Span 280	Start	UltDCon2	-4.7301	0.1002	UltDCon2	0.8769	0.0212	UltDCon2	1.461	0	OK	A
SA70	Span 280	Middle		0	0		0	0		0	0	OK	A
SA70	Span 280	End	UltDCon2	-5.7608	0.1198	UltDCon4(5/12)	0.0458	0	UltDCon2	1.461	0	OK	A
SA70	Span 281	Start	UltDCon2	-5.7608	0.1198	UltDCon4(5/12)	0.0458	0	UltDCon2	1.461	0	OK	A
SA70	Span 281	Middle		0	0		0	0		0	0	OK	A
SA70	Span 281	End	UltDCon2	-3.7137	0.0785	UltDCon2	0.078	0	UltDCon2	1.375	0	OK	A
SA70	Span 282	Start	UltDCon2	-3.7137	0.0785	UltDCon2	0.078	0	UltDCon2	1.375	0	OK	A
SA70	Span 282	Middle		0	0		0	0		0	0	OK	A
SA70	Span 282	End	UltDCon2	-2.3257	0.0509	UltDCon2	0.6625	0.0169	UltDCon2	1.375	0	OK	A
SA70	Span 283	Start	UltDCon2	-2.3257	0.0509	UltDCon2	0.6625	0.0169	UltDCon2	1.375	0	OK	A
SA70	Span 283	Middle		0	0		0	0		0	0	OK	A
SA70	Span 283	End	UltDCon4(10/12)	-0.9661	0.0236	UltDCon2	1.2282	0.0293	UltDCon2	1.375	0	OK	A
SA70	Span 284	Start	UltDCon4(10/12)	-0.9661	0.0236	UltDCon2	1.2282	0.0293	UltDCon2	1.375	0	OK	A
SA70	Span 284	Middle		0	0		0	0		0	0	OK	A
SA70	Span 284	End	UltDCon4(10/12)	-0.0721	0	UltDCon2	3.6668	0.0791	UltDCon5(10/12)	0.042	0	OK	A
SA70	Span 285	Start	UltDCon4(10/12)	-0.0721	0	UltDCon2	3.6668	0.0791	UltDCon5(10/12)	0.042	0	OK	A
SA70	Span 285	Middle		0	0		0	0		0	0	OK	A
SA70	Span 285	End	UltDCon4(10/12)	-0.0549	0	UltDCon2	3.7395	0.0804	UltDCon5(10/12)	0.042	0	OK	A
SA70	Span 286	Start	UltDCon4(10/12)	-0.0549	0	UltDCon2	3.7395	0.0804	UltDCon5(10/12)	0.042	0	OK	A
SA70	Span 286	Middle		0	0		0	0		0	0	OK	A
SA70	Span 286	End	UltDCon8(5/12)	-0.1323	0	UltDCon2	4.6063	0.0986	UltDCon2	0.815	0	OK	A
SA70	Span 287	Start	UltDCon8(5/12)	-0.1323	0	UltDCon2	4.6063	0.0986	UltDCon2	0.815	0	OK	A
SA70	Span 287	Middle		0	0		0	0		0	0	OK	A
SA70	Span 287	End	UltDCon4(10/12)	-0.8574	0.0213	UltDCon2	4.3249	0.0926	UltDCon2	0.815	0	OK	A
SA70	Span 288	Start	UltDCon4(10/12)	-0.8574	0.0213	UltDCon2	4.3249	0.0926	UltDCon2	0.815	0	OK	A
SA70	Span 288	Middle		0	0		0	0		0	0	OK	A
SA70	Span 288	End	UltDCon2	-1.6151	0.0368	UltDCon2	4.0434	0.0866	UltDCon2	0.815	0	OK	A
SA70	Span 289	Start	UltDCon2	-1.6151	0.0368	UltDCon2	4.0434	0.0866	UltDCon2	0.815	0	OK	A
SA70	Span 289	Middle		0	0		0	0		0	0	OK	A
SA70	Span 289	End		0	0	UltDCon2	17.2284	0.3587	UltDCon2	1.691	0	OK	A
SA70	Span 290	Start		0	0	UltDCon2	17.2284	0.3587	UltDCon2	1.691	0	OK	A
SA70	Span 290	Middle		0	0		0	0		0	0	OK	A
SA70	Span 290	End	UltDCon2	-0.0556	0	UltDCon2	15.8958	0.33	UltDCon2	4.357	0	OK	A
SA70	Span 291	Start	UltDCon2	-0.0556	0	UltDCon2	15.8958	0.33	UltDCon2	4.357	0	OK	A
SA70	Span 291	Middle		0	0		0	0		0	0	OK	A
SA70	Span 291	End	UltDCon2	-0.1088	0	UltDCon2	10.2716	0.213	UltDCon2	4.357	0	OK	A
SA70	Span 292	Start	UltDCon2	-0.1088	0	UltDCon2	10.2716	0.213	UltDCon2	4.357	0	OK	A
SA70	Span 292	Middle		0	0		0	0		0	0	OK	A
SA70	Span 292	End	UltDCon2	-0.7994	0.0168	UltDCon2	2.3119	0.0477	UltDCon2	5.891	0	OK	A
SA70	Span 293	Start	UltDCon2	-0.7994	0.0168	UltDCon2	2.3119	0.0477	UltDCon2	5.891	0	OK	A
SA70	Span 293	Middle		0	0		0	0		0	0	OK	A
SA70	Span 293	End	UltDCon2	-0.2127	0.0044	UltDCon5(10/12)	0.0167	0	UltDCon2	0.973	0	OK	A
SA70	Span 294	Start	UltDCon2	-0.2127	0.0044	UltDCon5(10/12)	0.0167	0	UltDCon2	0.973	0	OK	A
SA70	Span 294	Middle		0	0		0	0		0	0	OK	A
SA70	Span 294	End		0	0		0	0		0	0	OK	A
SA70	Span 295	Start		0	0		0	0		0	0	OK	A
SA70	Span 295	Middle		0	0		0	0		0	0	OK	A
SA70	Span 295	End		0	0		0	0		0	0	OK	A
SA70	Span 296	Start		0	0		0	0		0	0	OK	A
SA70	Span 296	Middle		0	0		0	0		0	0	OK	A
SA70	Span 296	End		0	0		0	0		0	0	OK	A
SA70	Span 297	Start		0	0		0	0		0	0	OK	A
SA70	Span 297	Middle		0	0		0	0		0	0	OK	A
SA70	Span 297	End		0	0		0	0		0	0	OK	A
SA70	Span 298	Start		0	0		0	0		0	0	OK	A
SA70	Span 298	Middle		0	0		0	0		0	0	OK	A
SA70	Span 298	End		0	0		0	0		0	0	OK	A
SA70	Span 299	Start		0	0		0	0		0	0	OK	A
SA70	Span 299	Middle		0	0		0	0		0	0	OK	A
SA70	Span 299	End		0	0		0	0		0	0	OK	A
SA70	Span 300	Start		0	0		0	0		0	0	OK	A
SA70	Span 300	Middle		0	0		0	0		0	0	OK	A
SA70	Span 300	End		0	0		0	0		0	0	OK	A
SA70	Span 301	Start		0	0		0	0		0	0	OK	A
SA70	Span 301	Middle		0	0		0	0		0	0	OK	A
SA70	Span 301	End		0	0		0	0		0	0	OK	A
SA70	Span 302	Start		0	0		0	0		0	0	OK	A
SA70	Span 302	Middle		0	0		0	0		0	0	OK	A
SA70	Span 302	End		0	0		0	0		0	0	OK	A
SA70	Span 303	Start		0	0		0	0		0	0	OK	A
SA70	Span 303	Middle		0	0		0	0		0	0	OK	A
SA70	Span 303	End		0	0		0	0		0	0	OK	A
SA70	Span 304	Start		0	0		0	0		0	0	OK	A
SA70	Span 304	Middle		0	0		0	0		0	0	OK	A
SA70	Span 304	End		0	0		0	0		0	0	OK	A
SA70	Span 305	Start		0	0		0	0		0	0	OK	A
SA70	Span 305	Middle		0	0		0	0		0	0	OK	A
SA70	Span 305	End		0	0		0	0		0	0	OK	A
SA70	Span 306	Start		0	0		0	0		0	0	OK	A
SA70	Span 306	Middle		0	0		0	0		0	0	OK	A
SA70	Span 306	End		0	0		0	0		0	0	OK	A
SA70	Span 307	Start		0	0		0	0		0	0	OK	A
SA70	Span 307	Middle		0	0		0	0		0	0	OK	A
SA70	Span 307	End		0	0		0	0		0	0	OK	A
SA70	Span 308	Start		0	0		0	0		0	0	OK	A
SA70	Span 308	Middle		0	0		0	0		0	0	OK	A
SA70	Span 308	End		0	0		0	0		0	0	OK	A
SA70	Span 309	Start		0	0		0	0		0	0	OK	A
SA70	Span 309	Middle		0	0		0	0		0	0	OK	A
SA70	Span 309	End		0	0		0	0		0	0	OK	A
SA70	Span 310	Start		0	0		0	0		0	0	OK	A
SA70	Span 310	Middle		0	0		0	0		0	0	OK	A
SA70	Span 310	End		0	0		0	0		0	0	OK	A
SA70	Span 311	Start		0	0		0	0		0	0	OK	A
SA70	Span 311	Middle		0	0		0	0		0	0	OK	A
SA70	Span 311	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:43 PM

SA70	Span 312	Start		0	0	0	0	0	0	OK	A
SA70	Span 312	Middle		0	0	0	0	0	0	OK	A
SA70	Span 312	End		0	0	0	0	0	0	OK	A
SA70	Span 313	Start		0	0	0	0	0	0	OK	A
SA70	Span 313	Middle		0	0	0	0	0	0	OK	A
SA70	Span 313	End		0	0	0	0	0	0	OK	A
SA70	Span 314	Start		0	0	0	0	0	0	OK	A
SA70	Span 314	Middle		0	0	0	0	0	0	OK	A
SA70	Span 314	End		0	0	0	0	0	0	OK	A
SA70	Span 315	Start		0	0	0	0	0	0	OK	A
SA70	Span 315	Middle		0	0	0	0	0	0	OK	A
SA70	Span 315	End		0	0	0	0	0	0	OK	A
SA70	Span 316	Start		0	0	0	0	0	0	OK	A
SA70	Span 316	Middle		0	0	0	0	0	0	OK	A
SA70	Span 316	End		0	0	0	0	0	0	OK	A
SA70	Span 317	Start		0	0	0	0	0	0	OK	A
SA70	Span 317	Middle		0	0	0	0	0	0	OK	A
SA70	Span 317	End		0	0	0	0	0	0	OK	A
SA70	Span 318	Start		0	0	0	0	0	0	OK	A
SA70	Span 318	Middle		0	0	0	0	0	0	OK	A
SA70	Span 318	End		0	0	0	0	0	0	OK	A
SA70	Span 319	Start		0	0	0	0	0	0	OK	A
SA70	Span 319	Middle		0	0	0	0	0	0	OK	A
SA70	Span 319	End		0	0	0	0	0	0	OK	A
SA70	Span 320	Start		0	0	0	0	0	0	OK	A
SA70	Span 320	Middle		0	0	0	0	0	0	OK	A
SA70	Span 320	End		0	0	0	0	0	0	OK	A
SA70	Span 321	Start		0	0	0	0	0	0	OK	A
SA70	Span 321	Middle		0	0	0	0	0	0	OK	A
SA70	Span 321	End		0	0	0	0	0	0	OK	A
SA70	Span 322	Start		0	0	0	0	0	0	OK	A
SA70	Span 322	Middle		0	0	0	0	0	0	OK	A
SA70	Span 322	End		0	0	0	0	0	0	OK	A
SA70	Span 323	Start		0	0	0	0	0	0	OK	A
SA70	Span 323	Middle		0	0	0	0	0	0	OK	A
SA70	Span 323	End		0	0	0	0	0	0	OK	A
SA70	Span 324	Start		0	0	0	0	0	0	OK	A
SA70	Span 324	Middle		0	0	0	0	0	0	OK	A
SA70	Span 324	End		0	0	0	0	0	0	OK	A
SA70	Span 325	Start		0	0	0	0	0	0	OK	A
SA70	Span 325	Middle		0	0	0	0	0	0	OK	A
SA70	Span 325	End		0	0	0	0	0	0	OK	A
SA70	Span 326	Start		0	0	0	0	0	0	OK	A
SA70	Span 326	Middle		0	0	0	0	0	0	OK	A
SA70	Span 326	End		0	0	0	0	0	0	OK	A
SA70	Span 327	Start		0	0	0	0	0	0	OK	A
SA70	Span 327	Middle		0	0	0	0	0	0	OK	A
SA70	Span 327	End		0	0	0	0	0	0	OK	A
SA70	Span 328	Start		0	0	0	0	0	0	OK	A
SA70	Span 328	Middle		0	0	0	0	0	0	OK	A
SA70	Span 328	End		0	0	0	0	0	0	OK	A
SA70	Span 329	Start		0	0	0	0	0	0	OK	A
SA70	Span 329	Middle		0	0	0	0	0	0	OK	A
SA70	Span 329	End		0	0	0	0	0	0	OK	A
SA70	Span 330	Start		0	0	0	0	0	0	OK	A
SA70	Span 330	Middle		0	0	0	0	0	0	OK	A
SA70	Span 330	End		0	0	0	0	0	0	OK	A
SA70	Span 331	Start		0	0	0	0	0	0	OK	A
SA70	Span 331	Middle		0	0	0	0	0	0	OK	A
SA70	Span 331	End		0	0	0	0	0	0	OK	A
SA70	Span 332	Start		0	0	0	0	0	0	OK	A
SA70	Span 332	Middle		0	0	0	0	0	0	OK	A
SA70	Span 332	End		0	0	0	0	0	0	OK	A
SA70	Span 333	Start		0	0	0	0	0	0	OK	A
SA70	Span 333	Middle		0	0	0	0	0	0	OK	A
SA70	Span 333	End		0	0	0	0	0	0	OK	A
SA70	Span 334	Start		0	0	0	0	0	0	OK	A
SA70	Span 334	Middle		0	0	0	0	0	0	OK	A
SA70	Span 334	End		0	0	0	0	0	0	OK	A
SA70	Span 335	Start		0	0	0	0	0	0	OK	A
SA70	Span 335	Middle		0	0	0	0	0	0	OK	A
SA70	Span 335	End		0	0	0	0	0	0	OK	A
SA70	Span 336	Start		0	0	0	0	0	0	OK	A
SA70	Span 336	Middle		0	0	0	0	0	0	OK	A
SA70	Span 336	End		0	0	0	0	0	0	OK	A
SA70	Span 337	Start		0	0	0	0	0	0	OK	A
SA70	Span 337	Middle		0	0	0	0	0	0	OK	A
SA70	Span 337	End	UltDCon11(7/12)	-1.0433	0.0341	UltDCon13(7/12)	0.1395	0.0047	UltDCon2	0.343	0	OK A
SA70	Span 338	Start	UltDCon11(7/12)	-1.0433	0.0341	UltDCon13(7/12)	0.1395	0.0047	UltDCon2	0.343	0	OK A
SA70	Span 338	Middle		0	0		0	0		0	0	OK A
SA70	Span 338	End	UltDCon13(7/12)	-0.7875	0.0262	UltDCon12(2/12)	0.5025	0.0172	UltDCon2	0.523	0	OK A
SA70	Span 339	Start	UltDCon13(7/12)	-0.7875	0.0262	UltDCon12(2/12)	0.5025	0.0172	UltDCon2	0.523	0	OK A
SA70	Span 339	Middle		0	0		0	0		0	0	OK A
SA70	Span 339	End	UltDCon13(7/12)	-0.4833	0.0161	UltDCon12(7/12)	0.9653	0.0321	UltDCon2	0.521	0	OK A
SA70	Span 340	Start	UltDCon13(7/12)	-0.4833	0.0161	UltDCon12(7/12)	0.9653	0.0321	UltDCon2	0.521	0	OK A
SA70	Span 340	Middle		0	0		0	0		0	0	OK A
SA70	Span 340	End	UltDCon13(7/12)	-0.2617	0.0089	UltDCon4(7/12)	0.6278	0.0209	UltDCon5(2/12)	0.175	0	OK A
SA70	Span 341	Start	UltDCon13(7/12)	-0.2617	0.0089	UltDCon4(7/12)	0.6278	0.0209	UltDCon5(2/12)	0.175	0	OK A
SA70	Span 341	Middle		0	0		0	0		0	0	OK A
SA70	Span 341	End	UltDCon12(7/12)	-0.2823	0.0101	UltDCon12(6/12)	0.6593	0.0221	UltDCon12(8/12)	0.307	0	OK A
SA70	Span 342	Start	UltDCon12(7/12)	-0.2823	0.0101	UltDCon12(6/12)	0.6593	0.0221	UltDCon12(8/12)	0.307	0	OK A
SA70	Span 342	Middle		0	0		0	0		0	0	OK A
SA70	Span 342	End	UltDCon12(7/12)	-0.3544	0.0126	UltDCon12(7/12)	0.2935	0.0106	UltDCon12(8/12)	0.307	0	OK A
SA70	Span 343	Start	UltDCon12(7/12)	-0.3544	0.0126	UltDCon12(7/12)	0.2935	0.0106	UltDCon12(8/12)	0.307	0	OK A
SA70	Span 343	Middle		0	0		0	0		0	0	OK A
SA70	Span 343	End	UltDCon12(7/12)	-0.9195	0.0323	UltDCon5(2/12)	0.1956	0.0066	UltDCon5(2/12)	0.186	0	OK A
SA70	Span 344	Start	UltDCon12(7/12)	-0.9195	0.0323	UltDCon5(2/12)	0.1956	0.0066	UltDCon5(2/12)	0.186	0	OK A
SA70	Span 344	Middle		0	0		0	0		0	0	OK A
SA70	Span 344	End	UltDCon12(7/12)	-1.52	0.0517	UltDCon2	0.4929	0.0176	UltDCon2	0.26	0	OK A
SA70	Span 345	Start	UltDCon12(7/12)	-1.52	0.0517	UltDCon2	0.4929	0.0176	UltDCon2	0.26	0	OK A
SA70	Span 345	Middle		0	0		0	0		0	0	OK A
SA70	Span 345	End	UltDCon12(7/12)	-2.0042	0.0677	UltDCon2	0.9676	0.0332	UltDCon2	0.26	0	OK A
SA70	Span 346	Start	UltDCon12(7/12)	-2.0042	0.0677	UltDCon2	0.9676	0.0332	UltDCon2	0.26	0	OK A
SA70	Span 346	Middle		0	0		0	0		0	0	OK A
SA70	Span 346	End	UltDCon12(7/12)	-2.2722	0.075	UltDCon2	1.0166	0.0341	UltDCon11(7/12)	0.156	0	OK A
SA70	Span 347	Start	UltDCon12(7/12)	-2.2722	0.075	UltDCon2	1.0166	0.0341	UltDCon11(7/12)	0.156	0	OK A
SA70	Span 347	Middle		0	0		0	0		0	0	OK A
SA70	Span 347	End	UltDCon12(7/12)	-2.5092	0.0823	UltDCon2	1.1019	0.0369	UltDCon2	0.157	0	OK A
SA70	Span 348	Start	UltDCon12(7/12)	-2.5092	0.0823	UltDCon2	1.1019	0.0369	UltDCon2	0.157	0	OK A
SA70	Span 348	Middle		0	0		0	0		0	0	OK A
SA70	Span 348	End	UltDCon12(7/12)	-2.1909	0.0711	UltDCon2	1.1787	0.0398	UltDCon2	0.131	0	OK A
SA70	Span 349	Start	UltDCon12(7/12)	-2.1909	0.0711	UltDCon2	1.1787	0.0398	UltDCon2	0.131	0	OK A
SA70	Span 349	Middle		0	0		0	0		0	0	OK A
SA70	Span 349	End	UltDCon12(7/12)	-2.1331	0.0692	UltDCon11(6/12)	1.1342	0.0367	UltDCon2	0.131	0	OK A
SA70	Span 350	Start	UltDCon12(7/12)	-2.1331	0.0692	UltDCon11(6/12)	1.1342	0.0367	UltDCon2	0.131	0	OK A
SA70	Span 350	Middle		0	0		0	0		0	0	OK A
SA70	Span 350	End	UltDCon12(7/12)	-2.0754	0.0673	UltDCon11(6/12)	1.0559	0.0342	UltDCon2	0.131	0	OK A
SA70	Span 351	Start	UltDCon12(7/12)	-2.0754	0.0673	UltDCon11(6/12)	1.0559	0.0342	UltDCon2	0.131	0	OK A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:43 PM

SA70	Span 351	Middle		0	0		0	0		0	0	OK	A
SA70	Span 351	End	UltDCon12(7/12)	-2.0176	0.0654	UltDCon11(6/12)	0.9775	0.0317	UltDCon2	0.13	0	OK	A
SA70	Span 352	Start	UltDCon12(7/12)	-2.0176	0.0654	UltDCon11(6/12)	0.9775	0.0317	UltDCon2	0.13	0	OK	A
SA70	Span 352	Middle		0	0		0	0		0	0	OK	A
SA70	Span 352	End	UltDCon12(7/12)	-1.9825	0.0643	UltDCon13(6/12)	0.6493	0.0212	UltDCon2	0.387	0	OK	A
SA70	Span 353	Start	UltDCon12(7/12)	-1.9825	0.0643	UltDCon13(6/12)	0.6493	0.0212	UltDCon2	0.387	0	OK	A
SA70	Span 353	Middle		0	0		0	0		0	0	OK	A
SA70	Span 353	End	UltDCon12(7/12)	-1.8682	0.0606	UltDCon13(2/12)	0.3389	0.011	UltDCon2	0.641	0	OK	A
SA70	Span 354	Start	UltDCon12(7/12)	-1.8682	0.0606	UltDCon13(2/12)	0.3389	0.011	UltDCon2	0.641	0	OK	A
SA70	Span 354	Middle		0	0		0	0		0	0	OK	A
SA70	Span 354	End	UltDCon12(7/12)	-1.0724	0.0347	UltDCon13(2/12)	0.5953	0.0193	UltDCon2	0.641	0	OK	A
SA70	Span 355	Start	UltDCon12(7/12)	-1.0724	0.0347	UltDCon13(2/12)	0.5953	0.0193	UltDCon2	0.641	0	OK	A
SA70	Span 355	Middle		0	0		0	0		0	0	OK	A
SA70	Span 355	End	UltDCon12(7/12)	-0.6505	0.021	UltDCon13(5/12)	0.4946	0.016	UltDCon2	0.581	0	OK	A
SA70	Span 356	Start	UltDCon12(7/12)	-0.6505	0.021	UltDCon13(5/12)	0.4946	0.016	UltDCon2	0.581	0	OK	A
SA70	Span 356	Middle		0	0		0	0		0	0	OK	A
SA70	Span 356	End	UltDCon12(7/12)	-0.3248	0.0105	UltDCon13(5/12)	0.7915	0.0256	UltDCon2	0.581	0	OK	A
SA70	Span 357	Start	UltDCon12(7/12)	-0.3248	0.0105	UltDCon13(5/12)	0.7915	0.0256	UltDCon2	0.581	0	OK	A
SA70	Span 357	Middle		0	0		0	0		0	0	OK	A
SA70	Span 357	End	UltDCon8(7/12)	-0.0322	0	UltDCon13(6/12)	0.8804	0.0292	UltDCon12(7/12)	0.372	0	OK	A
SA70	Span 358	Start	UltDCon8(7/12)	-0.0322	0	UltDCon13(6/12)	0.8804	0.0292	UltDCon12(7/12)	0.372	0	OK	A
SA70	Span 358	Middle		0	0		0	0		0	0	OK	A
SA70	Span 358	End	UltDCon8(7/12)	-0.0166	0	UltDCon11(2/12)	1.1942	0.0387	UltDCon12(7/12)	0.372	0	OK	A
SA70	Span 359	Start	UltDCon8(7/12)	-0.0166	0	UltDCon11(2/12)	1.1942	0.0387	UltDCon12(7/12)	0.372	0	OK	A
SA70	Span 359	Middle		0	0		0	0		0	0	OK	A
SA70	Span 359	End		0	0	UltDCon11(6/12)	1.4995	0.0487	UltDCon12(7/12)	0.372	0	OK	A
SA70	Span 360	Start		0	0	UltDCon11(6/12)	1.4995	0.0487	UltDCon12(7/12)	0.372	0	OK	A
SA70	Span 360	Middle		0	0		0	0		0	0	OK	A
SA70	Span 360	End		0	0	UltDCon2	1.6279	0.0551	UltDCon12(7/12)	0.122	0	OK	A
SA70	Span 361	Start		0	0	UltDCon2	1.6279	0.0551	UltDCon12(7/12)	0.122	0	OK	A
SA70	Span 361	Middle		0	0		0	0		0	0	OK	A
SA70	Span 361	End		0	0	UltDCon2	1.6613	0.0561	UltDCon12(7/12)	0.122	0	OK	A
SA70	Span 362	Start		0	0	UltDCon2	1.6613	0.0561	UltDCon12(7/12)	0.122	0	OK	A
SA70	Span 362	Middle		0	0		0	0		0	0	OK	A
SA70	Span 362	End	UltDCon2	-0.3827	0.0153	UltDCon11(2/12)	1.1035	0.0383	UltDCon4(7/12)	0.489	0	OK	A
SA70	Span 363	Start	UltDCon2	-0.3827	0.0153	UltDCon11(2/12)	1.1035	0.0383	UltDCon4(7/12)	0.489	0	OK	A
SA70	Span 363	Middle		0	0		0	0		0	0	OK	A
SA70	Span 363	End	UltDCon2	-2.9972	0.0214	UltDCon12(9/12)	4.5632	0.0298	UltDCon11(7/12)	0.44	0	OK	A
SA70	Span 364	Start	UltDCon2	-2.9972	0.0214	UltDCon12(9/12)	4.5632	0.0298	UltDCon11(7/12)	0.44	0	OK	A
SA70	Span 364	Middle		0	0		0	0		0	0	OK	A
SA70	Span 364	End	UltDCon2	-2.8809	0.0206	UltDCon12(7/12)	3.7057	0.0241	UltDCon11(7/12)	0.44	0	OK	A
SA70	Span 365	Start	UltDCon2	-2.8809	0.0206	UltDCon12(7/12)	3.7057	0.0241	UltDCon11(7/12)	0.44	0	OK	A
SA70	Span 365	Middle		0	0		0	0		0	0	OK	A
SA70	Span 365	End	UltDCon4(9/12)	-0.2701	0.0044	UltDCon2	6.3241	0.0412	UltDCon2	1.141	0	OK	A
SA70	Span 366	Start	UltDCon4(9/12)	-0.2701	0.0044	UltDCon2	6.3241	0.0412	UltDCon2	1.141	0	OK	A
SA70	Span 366	Middle		0	0		0	0		0	0	OK	A
SA70	Span 366	End	UltDCon4(9/12)	-0.2401	0.004	UltDCon2	8.853	0.0573	UltDCon2	1.141	0	OK	A
SA70	Span 367	Start	UltDCon4(9/12)	-0.2401	0.004	UltDCon2	8.853	0.0573	UltDCon2	1.141	0	OK	A
SA70	Span 367	Middle		0	0		0	0		0	0	OK	A
SA70	Span 367	End	UltDCon2	-0.8969	0.0071	UltDCon2	5.9918	0.0387	UltDCon2	2.849	0	OK	A
SA70	Span 368	Start	UltDCon2	-0.8969	0.0071	UltDCon2	5.9918	0.0387	UltDCon2	2.849	0	OK	A
SA70	Span 368	Middle		0	0		0	0		0	0	OK	A
SA70	Span 368	End	UltDCon2	-2.9865	0.0203	UltDCon2	5.8047	0.0375	UltDCon12(7/12)	0.62	0	OK	A
SA70	Span 369	Start	UltDCon2	-2.9865	0.0203	UltDCon2	5.8047	0.0375	UltDCon12(7/12)	0.62	0	OK	A
SA70	Span 369	Middle		0	0		0	0		0	0	OK	A
SA70	Span 369	End	UltDCon2	-1.1492	0.0091	UltDCon2	7.6012	0.0492	UltDCon12(7/12)	0.62	0	OK	A
SA70	Span 370	Start	UltDCon2	-1.1492	0.0091	UltDCon2	7.6012	0.0492	UltDCon12(7/12)	0.62	0	OK	A
SA70	Span 370	Middle		0	0		0	0		0	0	OK	A
SA70	Span 370	End	UltDCon2	-1.2201	0.0082	UltDCon14(7/12)	0.5922	0.0038	UltDCon2	2.048	0	OK	A
SA70	Span 371	Start	UltDCon2	-1.2201	0.0082	UltDCon14(7/12)	0.5922	0.0038	UltDCon2	2.048	0	OK	A
SA70	Span 371	Middle		0	0		0	0		0	0	OK	A
SA70	Span 371	End	UltDCon2	-1.4604	0.0095	UltDCon14(7/12)	0.4924	0	UltDCon2	1.943	0	OK	A
SA70	Span 372	Start	UltDCon2	-1.4604	0.0095	UltDCon14(7/12)	0.4924	0	UltDCon2	1.943	0	OK	A
SA70	Span 372	Middle		0	0		0	0		0	0	OK	A
SA70	Span 372	End	UltDCon2	-3.1747	0.0209	UltDCon12(9/12)	0.734	0.0054	UltDCon2	1.943	0	OK	A
SA70	Span 373	Start	UltDCon2	-3.1747	0.0209	UltDCon12(9/12)	0.734	0.0054	UltDCon2	1.943	0	OK	A
SA70	Span 373	Middle		0	0		0	0		0	0	OK	A
SA70	Span 373	End	UltDCon2	-1.0328	0.0072	UltDCon2	2.1814	0.0146	UltDCon2	0.558	0	OK	A
SA70	Span 374	Start	UltDCon2	-1.0328	0.0072	UltDCon2	2.1814	0.0146	UltDCon2	0.558	0	OK	A
SA70	Span 374	Middle		0	0		0	0		0	0	OK	A
SA70	Span 374	End		0	0		0	0		0	0	OK	A
SA70	Span 375	Start		0	0		0	0		0	0	OK	A
SA70	Span 375	Middle		0	0		0	0		0	0	OK	A
SA70	Span 375	End		0	0		0	0		0	0	OK	A
SA70	Span 376	Start		0	0		0	0		0	0	OK	A
SA70	Span 376	Middle		0	0		0	0		0	0	OK	A
SA70	Span 376	End		0	0		0	0		0	0	OK	A
SA70	Span 377	Start		0	0		0	0		0	0	OK	A
SA70	Span 377	Middle		0	0		0	0		0	0	OK	A
SA70	Span 377	End		0	0		0	0		0	0	OK	A
SA70	Span 378	Start		0	0		0	0		0	0	OK	A
SA70	Span 378	Middle		0	0		0	0		0	0	OK	A
SA70	Span 378	End		0	0		0	0		0	0	OK	A
SA70	Span 379	Start		0	0		0	0		0	0	OK	A
SA70	Span 379	Middle		0	0		0	0		0	0	OK	A
SA70	Span 379	End		0	0		0	0		0	0	OK	A
SA70	Span 380	Start		0	0		0	0		0	0	OK	A
SA70	Span 380	Middle		0	0		0	0		0	0	OK	A
SA70	Span 380	End		0	0		0	0		0	0	OK	A
SA70	Span 381	Start		0	0		0	0		0	0	OK	A
SA70	Span 381	Middle		0	0		0	0		0	0	OK	A
SA70	Span 381	End		0	0		0	0		0	0	OK	A
SA70	Span 382	Start		0	0		0	0		0	0	OK	A
SA70	Span 382	Middle		0	0		0	0		0	0	OK	A
SA70	Span 382	End		0	0		0	0		0	0	OK	A
SA70	Span 383	Start		0	0		0	0		0	0	OK	A
SA70	Span 383	Middle		0	0		0	0		0	0	OK	A
SA70	Span 383	End		0	0		0	0		0	0	OK	A
SA70	Span 384	Start		0	0		0	0		0	0	OK	A
SA70	Span 384	Middle		0	0		0	0		0	0	OK	A
SA70	Span 384	End		0	0		0	0		0	0	OK	A
SA70	Span 385	Start		0	0		0	0		0	0	OK	A
SA70	Span 385	Middle		0	0		0	0		0	0	OK	A
SA70	Span 385	End		0	0		0	0		0	0	OK	A
SA70	Span 386	Start		0	0		0	0		0	0	OK	A
SA70	Span 386	Middle		0	0		0	0		0	0	OK	A
SA70	Span 386	End		0	0		0	0		0	0	OK	A
SA70	Span 387	Start		0	0		0	0		0	0	OK	A
SA70	Span 387	Middle		0	0		0	0		0	0	OK	A
SA70	Span 387	End		0	0		0	0		0	0	OK	A
SA70	Span 388	Start		0	0		0	0		0	0	OK	A
SA70	Span 388	Middle		0	0		0	0		0	0	OK	A
SA70	Span 388	End		0	0		0	0		0	0	OK	A
SA70	Span 389	Start		0	0		0	0		0	0	OK	A
SA70	Span 389	Middle		0	0		0	0		0	0	OK	A
SA70	Span 389	End		0	0		0	0		0	0	OK	A
SA70	Span 390	Start		0	0		0	0		0	0	OK	A
SA70	Span 390	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:43 PM

SA70	Span 390	End	0	0	0	0	0	0	OK	A
SA70	Span 391	Start	0	0	0	0	0	0	OK	A
SA70	Span 391	Middle	0	0	0	0	0	0	OK	A
SA70	Span 391	End	0	0	0	0	0	0	OK	A
SA70	Span 392	Start	0	0	0	0	0	0	OK	A
SA70	Span 392	Middle	0	0	0	0	0	0	OK	A
SA70	Span 392	End	0	0	0	0	0	0	OK	A
SA70	Span 393	Start	0	0	0	0	0	0	OK	A
SA70	Span 393	Middle	0	0	0	0	0	0	OK	A
SA70	Span 393	End	0	0	0	0	0	0	OK	A
SA70	Span 394	Start	0	0	0	0	0	0	OK	A
SA70	Span 394	Middle	0	0	0	0	0	0	OK	A
SA70	Span 394	End	0	0	0	0	0	0	OK	A
SA70	Span 395	Start	0	0	0	0	0	0	OK	A
SA70	Span 395	Middle	0	0	0	0	0	0	OK	A
SA70	Span 395	End	0	0	0	0	0	0	OK	A
SA70	Span 396	Start	0	0	0	0	0	0	OK	A
SA70	Span 396	Middle	0	0	0	0	0	0	OK	A
SA70	Span 396	End	0	0	0	0	0	0	OK	A
SA70	Span 397	Start	0	0	0	0	0	0	OK	A
SA70	Span 397	Middle	0	0	0	0	0	0	OK	A
SA70	Span 397	End	0	0	0	0	0	0	OK	A
SA70	Span 398	Start	0	0	0	0	0	0	OK	A
SA70	Span 398	Middle	0	0	0	0	0	0	OK	A
SA70	Span 398	End	0	0	0	0	0	0	OK	A
SA70	Span 399	Start	0	0	0	0	0	0	OK	A
SA70	Span 399	Middle	0	0	0	0	0	0	OK	A
SA70	Span 399	End	0	0	0	0	0	0	OK	A
SA70	Span 400	Start	0	0	0	0	0	0	OK	A
SA70	Span 400	Middle	0	0	0	0	0	0	OK	A
SA70	Span 400	End	0	0	0	0	0	0	OK	A
SA70	Span 401	Start	0	0	0	0	0	0	OK	A
SA70	Span 401	Middle	0	0	0	0	0	0	OK	A
SA70	Span 401	End	0	0	0	0	0	0	OK	A
SA70	Span 402	Start	0	0	0	0	0	0	OK	A
SA70	Span 402	Middle	0	0	0	0	0	0	OK	A
SA70	Span 402	End	0	0	0	0	0	0	OK	A
SA70	Span 403	Start	0	0	0	0	0	0	OK	A
SA70	Span 403	Middle	0	0	0	0	0	0	OK	A
SA70	Span 403	End	0	0	0	0	0	0	OK	A
SA70	Span 404	Start	0	0	0	0	0	0	OK	A
SA70	Span 404	Middle	0	0	0	0	0	0	OK	A
SA70	Span 404	End	0	0	0	0	0	0	OK	A
SA70	Span 405	Start	0	0	0	0	0	0	OK	A
SA70	Span 405	Middle	0	0	0	0	0	0	OK	A
SA70	Span 405	End	0	0	0	0	0	0	OK	A
SA70	Span 406	Start	0	0	0	0	0	0	OK	A
SA70	Span 406	Middle	0	0	0	0	0	0	OK	A
SA70	Span 406	End	0	0	0	0	0	0	OK	A
SA70	Span 407	Start	0	0	0	0	0	0	OK	A
SA70	Span 407	Middle	0	0	0	0	0	0	OK	A
SA70	Span 407	End	0	0	0	0	0	0	OK	A
SA70	Span 408	Start	0	0	0	0	0	0	OK	A
SA70	Span 408	Middle	0	0	0	0	0	0	OK	A
SA70	Span 408	End	0	0	0	0	0	0	OK	A
SA70	Span 409	Start	0	0	0	0	0	0	OK	A
SA70	Span 409	Middle	0	0	0	0	0	0	OK	A
SA70	Span 409	End	0	0	0	0	0	0	OK	A
SA70	Span 410	Start	0	0	0	0	0	0	OK	A
SA70	Span 410	Middle	0	0	0	0	0	0	OK	A
SA70	Span 410	End	0	0	0	0	0	0	OK	A
SA70	Span 411	Start	0	0	0	0	0	0	OK	A
SA70	Span 411	Middle	0	0	0	0	0	0	OK	A
SA70	Span 411	End	0	0	0	0	0	0	OK	A
SA70	Span 412	Start	0	0	0	0	0	0	OK	A
SA70	Span 412	Middle	0	0	0	0	0	0	OK	A
SA70	Span 412	End	0	0	0	0	0	0	OK	A
SA70	Span 413	Start	0	0	0	0	0	0	OK	A
SA70	Span 413	Middle	0	0	0	0	0	0	OK	A
SA70	Span 413	End	0	0	0	0	0	0	OK	A
SA70	Span 414	Start	0	0	0	0	0	0	OK	A
SA70	Span 414	Middle	0	0	0	0	0	0	OK	A
SA70	Span 414	End	0	0	0	0	0	0	OK	A
SA70	Span 415	Start	0	0	0	0	0	0	OK	A
SA70	Span 415	Middle	0	0	0	0	0	0	OK	A
SA70	Span 415	End	0	0	0	0	0	0	OK	A
SA70	Span 416	Start	0	0	0	0	0	0	OK	A
SA70	Span 416	Middle	0	0	0	0	0	0	OK	A
SA70	Span 416	End	0	0	0	0	0	0	OK	A
SA70	Span 417	Start	0	0	0	0	0	0	OK	A
SA70	Span 417	Middle	0	0	0	0	0	0	OK	A
SA70	Span 417	End	0	0	0	0	0	0	OK	A
SA70	Span 418	Start	0	0	0	0	0	0	OK	A
SA70	Span 418	Middle	0	0	0	0	0	0	OK	A
SA70	Span 418	End	0	0	0	0	0	0	OK	A
SA70	Span 419	Start	0	0	0	0	0	0	OK	A
SA70	Span 419	Middle	0	0	0	0	0	0	OK	A
SA70	Span 419	End	0	0	0	0	0	0	OK	A
SA70	Span 420	Start	0	0	0	0	0	0	OK	A
SA70	Span 420	Middle	0	0	0	0	0	0	OK	A
SA70	Span 420	End	0	0	0	0	0	0	OK	A
SA70	Span 421	Start	0	0	0	0	0	0	OK	A
SA70	Span 421	Middle	0	0	0	0	0	0	OK	A
SA70	Span 421	End	0	0	0	0	0	0	OK	A
SA70	Span 422	Start	0	0	0	0	0	0	OK	A
SA70	Span 422	Middle	0	0	0	0	0	0	OK	A
SA70	Span 422	End	0	0	0	0	0	0	OK	A
SA70	Span 423	Start	0	0	0	0	0	0	OK	A
SA70	Span 423	Middle	0	0	0	0	0	0	OK	A
SA70	Span 423	End	0	0	0	0	0	0	OK	A
SA70	Span 424	Start	0	0	0	0	0	0	OK	A
SA70	Span 424	Middle	0	0	0	0	0	0	OK	A
SA70	Span 424	End	0	0	0	0	0	0	OK	A
SA70	Span 425	Start	0	0	0	0	0	0	OK	A
SA70	Span 425	Middle	0	0	0	0	0	0	OK	A
SA70	Span 425	End	0	0	0	0	0	0	OK	A
SA70	Span 426	Start	0	0	0	0	0	0	OK	A
SA70	Span 426	Middle	0	0	0	0	0	0	OK	A
SA70	Span 426	End	0	0	0	0	0	0	OK	A
SA70	Span 427	Start	0	0	0	0	0	0	OK	A
SA70	Span 427	Middle	0	0	0	0	0	0	OK	A
SA70	Span 427	End	0	0	0	0	0	0	OK	A
SA70	Span 428	Start	0	0	0	0	0	0	OK	A
SA70	Span 428	Middle	0	0	0	0	0	0	OK	A
SA70	Span 428	End	0	0	0	0	0	0	OK	A
SA71	Span 1	Start	0	0	0	0	0	0	OK	A
SA71	Span 1	Middle	0	0	0	0	0	0	OK	A
SA71	Span 1	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:44 PM

SA71	Span 2	Start	0	0	0	0	0	0	OK	A
SA71	Span 2	Middle	0	0	0	0	0	0	OK	A
SA71	Span 2	End	0	0	0	0	0	0	OK	A
SA71	Span 3	Start	0	0	0	0	0	0	OK	A
SA71	Span 3	Middle	0	0	0	0	0	0	OK	A
SA71	Span 3	End	0	0	0	0	0	0	OK	A
SA71	Span 4	Start	0	0	0	0	0	0	OK	A
SA71	Span 4	Middle	0	0	0	0	0	0	OK	A
SA71	Span 4	End	0	0	0	0	0	0	OK	A
SA71	Span 5	Start	0	0	0	0	0	0	OK	A
SA71	Span 5	Middle	0	0	0	0	0	0	OK	A
SA71	Span 5	End	0	0	0	0	0	0	OK	A
SA71	Span 6	Start	0	0	0	0	0	0	OK	A
SA71	Span 6	Middle	0	0	0	0	0	0	OK	A
SA71	Span 6	End	0	0	0	0	0	0	OK	A
SA71	Span 7	Start	0	0	0	0	0	0	OK	A
SA71	Span 7	Middle	0	0	0	0	0	0	OK	A
SA71	Span 7	End	0	0	0	0	0	0	OK	A
SA71	Span 8	Start	0	0	0	0	0	0	OK	A
SA71	Span 8	Middle	0	0	0	0	0	0	OK	A
SA71	Span 8	End	0	0	0	0	0	0	OK	A
SA71	Span 9	Start	0	0	0	0	0	0	OK	A
SA71	Span 9	Middle	0	0	0	0	0	0	OK	A
SA71	Span 9	End	0	0	0	0	0	0	OK	A
SA71	Span 10	Start	0	0	0	0	0	0	OK	A
SA71	Span 10	Middle	0	0	0	0	0	0	OK	A
SA71	Span 10	End	0	0	0	0	0	0	OK	A
SA71	Span 11	Start	0	0	0	0	0	0	OK	A
SA71	Span 11	Middle	0	0	0	0	0	0	OK	A
SA71	Span 11	End	0	0	0	0	0	0	OK	A
SA71	Span 12	Start	0	0	0	0	0	0	OK	A
SA71	Span 12	Middle	0	0	0	0	0	0	OK	A
SA71	Span 12	End	0	0	0	0	0	0	OK	A
SA71	Span 13	Start	0	0	0	0	0	0	OK	A
SA71	Span 13	Middle	0	0	0	0	0	0	OK	A
SA71	Span 13	End	0	0	0	0	0	0	OK	A
SA71	Span 14	Start	0	0	0	0	0	0	OK	A
SA71	Span 14	Middle	0	0	0	0	0	0	OK	A
SA71	Span 14	End	0	0	0	0	0	0	OK	A
SA71	Span 15	Start	0	0	0	0	0	0	OK	A
SA71	Span 15	Middle	0	0	0	0	0	0	OK	A
SA71	Span 15	End	0	0	0	0	0	0	OK	A
SA71	Span 16	Start	0	0	0	0	0	0	OK	A
SA71	Span 16	Middle	0	0	0	0	0	0	OK	A
SA71	Span 16	End	0	0	0	0	0	0	OK	A
SA71	Span 17	Start	0	0	0	0	0	0	OK	A
SA71	Span 17	Middle	0	0	0	0	0	0	OK	A
SA71	Span 17	End	0	0	0	0	0	0	OK	A
SA71	Span 18	Start	0	0	0	0	0	0	OK	A
SA71	Span 18	Middle	0	0	0	0	0	0	OK	A
SA71	Span 18	End	0	0	0	0	0	0	OK	A
SA71	Span 19	Start	0	0	0	0	0	0	OK	A
SA71	Span 19	Middle	0	0	0	0	0	0	OK	A
SA71	Span 19	End	0	0	0	0	0	0	OK	A
SA71	Span 20	Start	0	0	0	0	0	0	OK	A
SA71	Span 20	Middle	0	0	0	0	0	0	OK	A
SA71	Span 20	End	0	0	0	0	0	0	OK	A
SA71	Span 21	Start	0	0	0	0	0	0	OK	A
SA71	Span 21	Middle	0	0	0	0	0	0	OK	A
SA71	Span 21	End	0	0	0	0	0	0	OK	A
SA71	Span 22	Start	0	0	0	0	0	0	OK	A
SA71	Span 22	Middle	0	0	0	0	0	0	OK	A
SA71	Span 22	End	0	0	0	0	0	0	OK	A
SA71	Span 23	Start	0	0	0	0	0	0	OK	A
SA71	Span 23	Middle	0	0	0	0	0	0	OK	A
SA71	Span 23	End	0	0	0	0	0	0	OK	A
SA71	Span 24	Start	0	0	0	0	0	0	OK	A
SA71	Span 24	Middle	0	0	0	0	0	0	OK	A
SA71	Span 24	End	0	0	0	0	0	0	OK	A
SA71	Span 25	Start	0	0	0	0	0	0	OK	A
SA71	Span 25	Middle	0	0	0	0	0	0	OK	A
SA71	Span 25	End	0	0	0	0	0	0	OK	A
SA71	Span 26	Start	0	0	0	0	0	0	OK	A
SA71	Span 26	Middle	0	0	0	0	0	0	OK	A
SA71	Span 26	End	0	0	0	0	0	0	OK	A
SA71	Span 27	Start	0	0	0	0	0	0	OK	A
SA71	Span 27	Middle	0	0	0	0	0	0	OK	A
SA71	Span 27	End	0	0	0	0	0	0	OK	A
SA71	Span 28	Start	0	0	0	0	0	0	OK	A
SA71	Span 28	Middle	0	0	0	0	0	0	OK	A
SA71	Span 28	End	0	0	0	0	0	0	OK	A
SA71	Span 29	Start	0	0	0	0	0	0	OK	A
SA71	Span 29	Middle	0	0	0	0	0	0	OK	A
SA71	Span 29	End	0	0	0	0	0	0	OK	A
SA71	Span 30	Start	0	0	0	0	0	0	OK	A
SA71	Span 30	Middle	0	0	0	0	0	0	OK	A
SA71	Span 30	End	0	0	0	0	0	0	OK	A
SA71	Span 31	Start	0	0	0	0	0	0	OK	A
SA71	Span 31	Middle	0	0	0	0	0	0	OK	A
SA71	Span 31	End	0	0	0	0	0	0	OK	A
SA71	Span 32	Start	0	0	0	0	0	0	OK	A
SA71	Span 32	Middle	0	0	0	0	0	0	OK	A
SA71	Span 32	End	0	0	0	0	0	0	OK	A
SA71	Span 33	Start	0	0	0	0	0	0	OK	A
SA71	Span 33	Middle	0	0	0	0	0	0	OK	A
SA71	Span 33	End	0	0	0	0	0	0	OK	A
SA71	Span 34	Start	0	0	0	0	0	0	OK	A
SA71	Span 34	Middle	0	0	0	0	0	0	OK	A
SA71	Span 34	End	0	0	0	0	0	0	OK	A
SA71	Span 35	Start	0	0	0	0	0	0	OK	A
SA71	Span 35	Middle	0	0	0	0	0	0	OK	A
SA71	Span 35	End	0	0	0	0	0	0	OK	A
SA71	Span 36	Start	0	0	0	0	0	0	OK	A
SA71	Span 36	Middle	0	0	0	0	0	0	OK	A
SA71	Span 36	End	0	0	0	0	0	0	OK	A
SA71	Span 37	Start	0	0	0	0	0	0	OK	A
SA71	Span 37	Middle	0	0	0	0	0	0	OK	A
SA71	Span 37	End	0	0	0	0	0	0	OK	A
SA71	Span 38	Start	0	0	0	0	0	0	OK	A
SA71	Span 38	Middle	0	0	0	0	0	0	OK	A
SA71	Span 38	End	0	0	0	0	0	0	OK	A
SA71	Span 39	Start	0	0	0	0	0	0	OK	A
SA71	Span 39	Middle	0	0	0	0	0	0	OK	A
SA71	Span 39	End	0	0	0	0	0	0	OK	A
SA71	Span 40	Start	0	0	0	0	0	0	OK	A
SA71	Span 40	Middle	0	0	0	0	0	0	OK	A
SA71	Span 40	End	0	0	0	0	0	0	OK	A
SA71	Span 41	Start	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:44 PM

SA71	Span 41	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 41	End	UltDCon2	-3.1305	0.0214	UltDCon2	3.4948	0.0237	UltDCon2	1.37	OK	A	
SA71	Span 42	Start	UltDCon2	-3.1305	0.0214	UltDCon2	3.4473	0.0234	UltDCon2	[illegible]	OK	A	
SA71	Span 42	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 42	End	UltDCon2	-5.2003	0.0344	UltDCon2	2.3517	0	UltDCon2	1.416	OK	A	
SA71	Span 43	Start	UltDCon2	-5.2003	0.0344	UltDCon2	2.3517	0	UltDCon2	1.416	OK	A	
SA71	Span 43	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 43	End	UltDCon2	-2.0484	0	UltDCon2	10.0931	0.0644	UltDCon2	15.535	OK	A	
SA71	Span 44	Start	UltDCon2	-2.0484	0	UltDCon2	10.0931	0.0644	UltDCon2	15.535	OK	A	
SA71	Span 44	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 44	End	UltDCon2	-4.3521	0.0344	UltDCon2	41.312	0.2706	UltDCon2	34.498	OK	A	
SA71	Span 45	Start	UltDCon2	-4.3521	0.0344	UltDCon2	41.312	0.2706	UltDCon2	34.498	OK	A	
SA71	Span 45	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 45	End	UltDCon2	-1.161	0	UltDCon2	80.1053	0.517	UltDCon2	41.179	OK	A	
SA71	Span 46	Start	UltDCon2	-1.161	0	UltDCon2	80.1053	0.517	UltDCon2	41.179	OK	A	
SA71	Span 46	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 46	End	UltDCon2	-0.2508	0	UltDCon2	54.0634	0.361	UltDCon2	42.398	OK	A	
SA71	Span 47	Start	UltDCon2	-0.2508	0	UltDCon2	54.0634	0.361	UltDCon2	42.398	OK	A	
SA71	Span 47	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 47	End	UltDCon2	-3.293	0.0297	UltDCon2	21.4497	0.1457	UltDCon2	29.117	OK	A	
SA71	Span 48	Start	UltDCon2	-3.293	0.0297	UltDCon2	21.4497	0.1457	UltDCon2	29.117	OK	A	
SA71	Span 48	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 48	End	UltDCon2	-11.5036	0.081	UltDCon2	2.8738	0.026	UltDCon2	24.051	OK	A	
SA71	Span 49	Start	UltDCon2	-11.5036	0.081	UltDCon2	2.8738	0.026	UltDCon2	24.051	OK	A	
SA71	Span 49	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 49	End	UltDCon2	-4.5217	0.0297	UltDCon2	1.6025	0	UltDCon2	0.349	OK	A	
SA71	Span 50	Start	UltDCon2	-4.5217	0.0297	UltDCon2	1.6025	0	UltDCon2	0.349	OK	A	
SA71	Span 50	Middle	UltDCon2	-5.065	0.0329	UltDCon2	1.1822	0	UltDCon2	0.349	OK	A	
SA71	Span 50	End		0	0	0	0		0	0	OK	A	
SA71	Span 51	Start		0	0	0	0		0	0	OK	A	
SA71	Span 51	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 51	End		0	0	0	0		0	0	OK	A	
SA71	Span 52	Start		0	0	0	0		0	0	OK	A	
SA71	Span 52	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 52	End		0	0	0	0		0	0	OK	A	
SA71	Span 53	Start		0	0	0	0		0	0	OK	A	
SA71	Span 53	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 53	End		0	0	0	0		0	0	OK	A	
SA71	Span 54	Start		0	0	0	0		0	0	OK	A	
SA71	Span 54	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 54	End		0	0	0	0		0	0	OK	A	
SA71	Span 55	Start		0	0	0	0		0	0	OK	A	
SA71	Span 55	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 55	End		0	0	0	0		0	0	OK	A	
SA71	Span 56	Start		0	0	0	0		0	0	OK	A	
SA71	Span 56	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 56	End		0	0	0	0		0	0	OK	A	
SA71	Span 57	Start		0	0	0	0		0	0	OK	A	
SA71	Span 57	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 57	End		0	0	0	0		0	0	OK	A	
SA71	Span 58	Start		0	0	0	0		0	0	OK	A	
SA71	Span 58	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 58	End		0	0	0	0		0	0	OK	A	
SA71	Span 59	Start		0	0	0	0		0	0	OK	A	
SA71	Span 59	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 59	End		0	0	0	0		0	0	OK	A	
SA71	Span 60	Start		0	0	0	0		0	0	OK	A	
SA71	Span 60	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 60	End		0	0	0	0		0	0	OK	A	
SA71	Span 61	Start		0	0	0	0		0	0	OK	A	
SA71	Span 61	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 61	End		0	0	0	0		0	0	OK	A	
SA71	Span 62	Start		0	0	0	0		0	0	OK	A	
SA71	Span 62	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 62	End		0	0	0	0		0	0	OK	A	
SA71	Span 63	Start		0	0	0	0		0	0	OK	A	
SA71	Span 63	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 63	End		0	0	0	0		0	0	OK	A	
SA71	Span 64	Start		0	0	0	0		0	0	OK	A	
SA71	Span 64	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 64	End		0	0	0	0		0	0	OK	A	
SA71	Span 65	Start		0	0	0	0		0	0	OK	A	
SA71	Span 65	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 65	End		0	0	0	0		0	0	OK	A	
SA71	Span 66	Start		0	0	0	0		0	0	OK	A	
SA71	Span 66	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 66	End		0	0	0	0		0	0	OK	A	
SA71	Span 67	Start		0	0	0	0		0	0	OK	A	
SA71	Span 67	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 67	End		0	0	0	0		0	0	OK	A	
SA71	Span 68	Start		0	0	0	0		0	0	OK	A	
SA71	Span 68	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 68	End		0	0	0	0		0	0	OK	A	
SA71	Span 69	Start		0	0	0	0		0	0	OK	A	
SA71	Span 69	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 69	End		0	0	0	0		0	0	OK	A	
SA71	Span 70	Start		0	0	0	0		0	0	OK	A	
SA71	Span 70	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 70	End	UltDCon2	-4.2858	0.0284	UltDCon2	1.3957	0	UltDCon2	0.71	OK	A	
SA71	Span 71	Start	UltDCon2	-4.1573	0.0276	UltDCon2	1.6282	0	UltDCon2	0.772	OK	A	
SA71	Span 71	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 71	End	UltDCon2	-2.3724	0	UltDCon2	2.7792	0	UltDCon2	0.772	OK	A	
SA71	Span 72	Start	UltDCon2	-2.3724	0	UltDCon2	2.7792	0	UltDCon2	0.772	OK	A	
SA71	Span 72	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 72	End	UltDCon2	-4.5545	0.0374	UltDCon2	18.9955	0.1297	UltDCon2	27.009	OK	A	
SA71	Span 73	Start	UltDCon2	-4.5545	0.0374	UltDCon2	18.9955	0.1297	UltDCon2	27.009	OK	A	
SA71	Span 73	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 73	End	UltDCon2	-4.0259	0.0378	UltDCon2	52.7405	0.3493	UltDCon2	42.306	OK	A	
SA71	Span 74	Start	UltDCon2	-4.0259	0.0378	UltDCon2	52.7405	0.3493	UltDCon2	42.306	OK	A	
SA71	Span 74	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 74	End	UltDCon2	-0.7549	0	UltDCon2	96.6312	0.6356	UltDCon2	48.967	OK	A	
SA71	Span 75	Start	UltDCon2	-0.7549	0	UltDCon2	96.6312	0.6356	UltDCon2	48.967	OK	A	
SA71	Span 75	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 75	End	UltDCon2	-0.1452	0	UltDCon2	59.2961	0.3793	UltDCon2	49.979	OK	A	
SA71	Span 76	Start	UltDCon2	-0.1452	0	UltDCon2	59.2961	0.3793	UltDCon2	49.979	OK	A	
SA71	Span 76	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 76	End	UltDCon2	-5.3605	0.0342	UltDCon2	23.1274	0.1476	UltDCon2	35.738	OK	A	
SA71	Span 77	Start	UltDCon2	-5.3605	0.0342	UltDCon2	23.1274	0.1476	UltDCon2	35.738	OK	A	
SA71	Span 77	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 77	End	UltDCon2	-14.2923	0.0912	UltDCon2	2.532	0	UltDCon2	29.134	OK	A	
SA71	Span 78	Start	UltDCon2	-14.2923	0.0912	UltDCon2	2.532	0	UltDCon2	29.134	OK	A	
SA71	Span 78	Middle		0	0	0	0		0	0	OK	A	
SA71	Span 78	End	UltDCon2	-5.9228	0.0381	UltDCon2	2.4176	0	UltDCon2	0.284	OK	A	
SA71	Span 79	Start	UltDCon2	-5.9228	0.0381	UltDCon2	2.4176	0	UltDCon2	0.284	OK	A	
SA71	Span 79	Middle	UltDCon2	-6.5536	0.042	UltDCon2	2.1921	0	UltDCon2	0.284	OK	A	
SA71	Span 79	End		0	0	0	0		0	0	OK	A	
SA71	Span 80	Start		0	0	0	0		0	0	OK	A	
SA71	Span 80	Middle		0	0	0	0		0	0	OK	A	

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:44 PM

SA71	Span 80	End		0	0		0	0		0	0	OK	A
SA71	Span 81	Start		0	0		0	0		0	0	OK	A
SA71	Span 81	Middle		0	0		0	0		0	0	OK	A
SA71	Span 81	End		0	0		0	0		0	0	OK	A
SA71	Span 82	Start		0	0		0	0		0	0	OK	A
SA71	Span 82	Middle		0	0		0	0		0	0	OK	A
SA71	Span 82	End		0	0		0	0		0	0	OK	A
SA71	Span 83	Start		0	0		0	0		0	0	OK	A
SA71	Span 83	Middle		0	0		0	0		0	0	OK	A
SA71	Span 83	End		0	0		0	0		0	0	OK	A
SA71	Span 84	Start		0	0		0	0		0	0	OK	A
SA71	Span 84	Middle		0	0		0	0		0	0	OK	A
SA71	Span 84	End	UltDCon2	-6.6477	0.0378	UltDCon5(5/12)	0.2698	0	UltDCon2	3.078	0	OK	A
SA71	Span 85	Start	UltDCon2	-6.6477	0.0378	UltDCon5(5/12)	0.2751	0	UltDCon2	3.159	0	OK	A
SA71	Span 85	Middle		0	0		0	0		0	0	OK	A
SA71	Span 85	End	UltDCon2	-8.0364	0.0453	UltDCon5(5/12)	0.1951	0	UltDCon2	3.096	0	OK	A
SA71	Span 86	Start	UltDCon2	-8.0364	0.0453	UltDCon5(5/12)	0.1951	0	UltDCon2	3.096	0	OK	A
SA71	Span 86	Middle		0	0		0	0		0	0	OK	A
SA71	Span 86	End	UltDCon2	-12.6807	0.0646	UltDCon2	7.0756	0.0384	UltDCon2	15.807	0	OK	A
SA71	Span 87	Start	UltDCon2	-12.6807	0.0646	UltDCon2	7.0756	0.0384	UltDCon2	15.807	0	OK	A
SA71	Span 87	Middle		0	0		0	0		0	0	OK	A
SA71	Span 87	End	UltDCon4(5/12)	-1.8439	0	UltDCon2	23.7039	0.1147	UltDCon2	9.069	0	OK	A
SA71	Span 88	Start	UltDCon4(5/12)	-1.8439	0	UltDCon2	23.7039	0.1147	UltDCon2	9.069	0	OK	A
SA71	Span 88	Middle		0	0		0	0		0	0	OK	A
SA71	Span 88	End	UltDCon4(5/12)	-0.4723	0	UltDCon2	37.7295	0.1867	UltDCon2	7.872	0	OK	A
SA71	Span 89	Start	UltDCon4(5/12)	-0.4723	0	UltDCon2	37.7295	0.1867	UltDCon2	7.872	0	OK	A
SA71	Span 89	Middle		0	0		0	0		0	0	OK	A
SA71	Span 89	End	UltDCon2	-1.0764	0.0724	UltDCon2	27.9272	0.2012	UltDCon2	4.787	0	OK	A
SA71	Span 90	Start	UltDCon2	-1.0764	0.0724	UltDCon2	27.9272	0.2012	UltDCon2	4.787	0	OK	A
SA71	Span 90	Middle		0	0		0	0		0	0	OK	A
SA71	Span 90	End	UltDCon2	-0.7629	0.0684	UltDCon2	24.9453	0.1845	UltDCon2	5.276	0	OK	A
SA71	Span 91	Start	UltDCon2	-0.7629	0.0684	UltDCon2	24.9453	0.1845	UltDCon2	5.276	0	OK	A
SA71	Span 91	Middle		0	0		0	0		0	0	OK	A
SA71	Span 91	End	UltDCon2	-5.83	0.076	UltDCon2	9.5136	0.0938	UltDCon2	12.052	0	OK	A
SA71	Span 92	Start	UltDCon2	-5.83	0.076	UltDCon2	9.5136	0.0938	UltDCon2	12.052	0	OK	A
SA71	Span 92	Middle		0	0		0	0		0	0	OK	A
SA71	Span 92	End	UltDCon2	-16.471	0.129	UltDCon2	2.0324	0.0595	UltDCon2	12.052	0	OK	A
SA71	Span 93	Start	UltDCon2	-16.471	0.129	UltDCon2	2.0324	0.0595	UltDCon2	12.052	0	OK	A
SA71	Span 93	Middle		0	0		0	0		0	0	OK	A
SA71	Span 93	End	UltDCon2	-30.7522	0.1978	UltDCon2	0	0.0508	UltDCon2	13.336	0	OK	A
SA71	Span 94	Start	UltDCon2	-30.7522	0.1978	UltDCon2	0	0.0508	UltDCon2	13.336	0	OK	A
SA71	Span 94	Middle		0	0		0	0		0	0	OK	A
SA71	Span 94	End	UltDCon2	-55.2041	0.3113	UltDCon2	0	0.0483	UltDCon2	13.659	0	OK	A
SA71	Span 95	Start	UltDCon2	-55.2041	0.3113	UltDCon2	0	0.0483	UltDCon2	13.659	0	OK	A
SA71	Span 95	Middle		0	0		0	0		0	0	OK	A
SA71	Span 95	End	UltDCon2	-66.2357	0.3615	UltDCon2	0	0.0458	UltDCon2	1.903	0	OK	A
SA71	Span 96	Start	UltDCon2	-66.2357	0.3615	UltDCon2	0	0.0458	UltDCon2	1.903	0	OK	A
SA71	Span 96	Middle		0	0		0	0		0	0	OK	A
SA71	Span 96	End	UltDCon2	-78.2363	0.406	UltDCon2	0	0.0334	UltDCon2	6.112	0	OK	A
SA71	Span 97	Start	UltDCon2	-78.2363	0.406	UltDCon2	0	0.0334	UltDCon2	6.112	0	OK	A
SA71	Span 97	Middle		0	0		0	0		0	0	OK	A
SA71	Span 97	End	UltDCon2	-80.6334	0.4179	UltDCon2	0	0.0338	UltDCon2	6.728	0	OK	A
SA71	Span 98	Start	UltDCon2	-80.6334	0.4179	UltDCon2	0	0.0338	UltDCon2	6.728	0	OK	A
SA71	Span 98	Middle		0	0		0	0		0	0	OK	A
SA71	Span 98	End	UltDCon2	-92.1041	0.4799	UltDCon2	0	0.0411	UltDCon2	6.304	0	OK	A
SA71	Span 99	Start	UltDCon2	-92.1041	0.4799	UltDCon2	0	0.0411	UltDCon2	6.304	0	OK	A
SA71	Span 99	Middle		0	0		0	0		0	0	OK	A
SA71	Span 99	End	UltDCon2	-110.6134	0.5858	UltDCon2	0	0.0586	UltDCon2	12.535	0	OK	A
SA71	Span 100	Start	UltDCon2	-110.6134	0.5858	UltDCon2	0	0.0586	UltDCon2	12.535	0	OK	A
SA71	Span 100	Middle		0	0		0	0		0	0	OK	A
SA71	Span 100	End	UltDCon2	-117.6644	0.5929	UltDCon2	0	0.0328	UltDCon2	1.632	0	OK	A
SA71	Span 101	Start	UltDCon2	-117.6644	0.5929	UltDCon2	0	0.0328	UltDCon2	1.632	0	OK	A
SA71	Span 101	Middle		0	0		0	0		0	0	OK	A
SA71	Span 101	End	UltDCon2	-121.1934	0.6091	UltDCon2	0	0.0315	UltDCon2	1.125	0	OK	A
SA71	Span 102	Start	UltDCon2	-121.1934	0.6091	UltDCon2	0	0.0315	UltDCon2	1.125	0	OK	A
SA71	Span 102	Middle		0	0		0	0		0	0	OK	A
SA71	Span 102	End	UltDCon2	-127.6488	0.6476	UltDCon2	0	0.039	UltDCon2	1.762	0	OK	A
SA71	Span 103	Start	UltDCon2	-127.6488	0.6476	UltDCon2	0	0.039	UltDCon2	1.762	0	OK	A
SA71	Span 103	Middle		0	0		0	0		0	0	OK	A
SA71	Span 103	End	UltDCon2	-128.5531	0.651	UltDCon2	0	0.0381	UltDCon2	1.763	0	OK	A
SA71	Span 104	Start	UltDCon2	-128.5531	0.651	UltDCon2	0	0.0381	UltDCon2	1.763	0	OK	A
SA71	Span 104	Middle		0	0		0	0		0	0	OK	A
SA71	Span 104	End	UltDCon2	-142.214	0.7185	UltDCon2	0	0.0402	UltDCon2	2.577	0	OK	A
SA71	Span 105	Start	UltDCon2	-142.214	0.7185	UltDCon2	0	0.0402	UltDCon2	2.577	0	OK	A
SA71	Span 105	Middle		0	0		0	0		0	0	OK	A
SA71	Span 105	End	UltDCon2	-138.4082	0.7017	UltDCon2	0	0.0416	UltDCon2	5.092	0	OK	A
SA71	Span 106	Start	UltDCon2	-138.4082	0.7017	UltDCon2	0	0.0416	UltDCon2	5.092	0	OK	A
SA71	Span 106	Middle		0	0		0	0		0	0	OK	A
SA71	Span 106	End	UltDCon2	-133.3583	0.6784	UltDCon2	0	0.0425	UltDCon2	5.092	0	OK	A
SA71	Span 107	Start	UltDCon2	-133.3583	0.6784	UltDCon2	0	0.0425	UltDCon2	5.092	0	OK	A
SA71	Span 107	Middle		0	0		0	0		0	0	OK	A
SA71	Span 107	End	UltDCon2	-134.9775	0.6908	UltDCon2	0	0.0471	UltDCon2	4.547	0	OK	A
SA71	Span 108	Start	UltDCon2	-134.9775	0.6908	UltDCon2	0	0.0471	UltDCon2	4.547	0	OK	A
SA71	Span 108	Middle		0	0		0	0		0	0	OK	A
SA71	Span 108	End	UltDCon2	-135.5834	0.6943	UltDCon2	0	0.0477	UltDCon4(6/12)	0.864	0	OK	A
SA71	Span 109	Start	UltDCon2	-135.5834	0.6943	UltDCon2	0	0.0477	UltDCon4(6/12)	0.864	0	OK	A
SA71	Span 109	Middle		0	0		0	0		0	0	OK	A
SA71	Span 109	End	UltDCon2	-128.0059	0.6673	UltDCon2	0	0.0567	UltDCon2	10.915	0	OK	A
SA71	Span 110	Start	UltDCon2	-128.0059	0.6673	UltDCon2	0	0.0567	UltDCon2	10.915	0	OK	A
SA71	Span 110	Middle		0	0		0	0		0	0	OK	A
SA71	Span 110	End	UltDCon2	-112.2348	0.5975	UltDCon2	0	0.0625	UltDCon2	10.506	0	OK	A
SA71	Span 111	Start	UltDCon2	-112.2348	0.5975	UltDCon2	0	0.0625	UltDCon2	10.506	0	OK	A
SA71	Span 111	Middle		0	0		0	0		0	0	OK	A
SA71	Span 111	End	UltDCon2	-107.6977	0.5772	UltDCon2	0	0.064	UltDCon2	13.03	0	OK	A
SA71	Span 112	Start	UltDCon2	-107.6977	0.5772	UltDCon2	0	0.064	UltDCon2	13.03	0	OK	A
SA71	Span 112	Middle		0	0		0	0		0	0	OK	A
SA71	Span 112	End	UltDCon2	-90.1426	0.503	UltDCon2	0	0.0729	UltDCon2	14.055	0	OK	A
SA71	Span 113	Start	UltDCon2	-90.1426	0.503	UltDCon2	0	0.0729	UltDCon2	14.055	0	OK	A
SA71	Span 113	Middle		0	0		0	0		0	0	OK	A
SA71	Span 113	End	UltDCon2	-68.9925	0.4027	UltDCon2	0	0.0734	UltDCon2	14.055	0	OK	A
SA71	Span 114	Start	UltDCon2	-68.9925	0.4027	UltDCon2	0	0.0734	UltDCon2	14.055	0	OK	A
SA71	Span 114	Middle		0	0		0	0		0	0	OK	A
SA71	Span 114	End	UltDCon2	-31.647	0.2363	UltDCon2	0	0.0845	UltDCon2	14.533	0	OK	A
SA71	Span 115	Start	UltDCon2	-31.647	0.2363	UltDCon2	0	0.0845	UltDCon2	14.533	0	OK	A
SA71	Span 115	Middle		0	0		0	0		0	0	OK	A
SA71	Span 115	End	UltDCon2	-34.5305	0.2651	UltDCon2	11.1261	0.1557	UltDCon2	20.168	0	OK	A
SA71	Span 116	Start	UltDCon2	-34.5305	0.2651	UltDCon2	11.1261	0.1557	UltDCon2	20.168	0	OK	A
SA71	Span 116	Middle		0	0		0	0		0	0	OK	A
SA71	Span 116	End	UltDCon2	-3.5619	0.0465	UltDCon2	12.8942	0.0911	UltDCon2	3.425	0	OK	A
SA71	Span 117	Start	UltDCon2	-3.5619	0.0465	UltDCon2	12.8942	0.0911	UltDCon2	3.425	0	OK	A
SA71	Span 117	Middle		0	0		0	0		0	0	OK	A
SA71	Span 117	End	UltDCon2	-30.7639	0.1594	UltDCon2	9.8802	0.0605	UltDCon2	1.953	0	OK	A
SA71	Span 118	Start	UltDCon2	-30.7639	0.1594	UltDCon2	9.8802	0.0605	UltDCon2	1.953	0	OK	A
SA71	Span 118	Middle		0	0		0	0		0	0	OK	A
SA71	Span 118	End	UltDCon2	-7.9368	0.0478	UltDCon2	17.0065	0.091	UltDCon2	2.978	0	OK	A
SA71	Span 119	Start	UltDCon2	-7.9368	0.0478	UltDCon2	17.0065	0.091	UltDCon2	2.978	0	OK	A
SA71	Span 119	Middle		0	0		0	0		0	0	OK	A
SA71	Span 119	End	UltDCon2	-17.9819	0.0918	UltDCon2	17.3778	0.0889	UltDCon2	2.58	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:45 PM

SA71	Span 120	Start	UltDCon2	-18.6414	0.0945	UltDCon2	17.4431	0.089	UltDCon2	2.5	0	OK	A
SA71	Span 120	Middle		0	0		0	0		0	0	OK	A
SA71	Span 120	End	UltDCon2	-2.4799	0.0132	UltDCon2	5.1288	0.0258	UltDCon2	0.676	0	OK	A
SA71	Span 121	Start	UltDCon2	-2.4799	0.0132	UltDCon2	5.1288	0.0258	UltDCon2	0.676	0	OK	A
SA71	Span 121	Middle		0	0		0	0		0	0	OK	A
SA71	Span 121	End		0	0		0	0		0	0	OK	A
SA71	Span 122	Start		0	0		0	0		0	0	OK	A
SA71	Span 122	Middle		0	0		0	0		0	0	OK	A
SA71	Span 122	End		0	0		0	0		0	0	OK	A
SA71	Span 123	Start		0	0		0	0		0	0	OK	A
SA71	Span 123	Middle		0	0		0	0		0	0	OK	A
SA71	Span 123	End		0	0		0	0		0	0	OK	A
SA71	Span 124	Start		0	0		0	0		0	0	OK	A
SA71	Span 124	Middle		0	0		0	0		0	0	OK	A
SA71	Span 124	End		0	0		0	0		0	0	OK	A
SA71	Span 125	Start		0	0		0	0		0	0	OK	A
SA71	Span 125	Middle		0	0		0	0		0	0	OK	A
SA71	Span 125	End		0	0		0	0		0	0	OK	A
SA71	Span 126	Start		0	0		0	0		0	0	OK	A
SA71	Span 126	Middle		0	0		0	0		0	0	OK	A
SA71	Span 126	End		0	0		0	0		0	0	OK	A
SA71	Span 127	Start		0	0		0	0		0	0	OK	A
SA71	Span 127	Middle		0	0		0	0		0	0	OK	A
SA71	Span 127	End		0	0		0	0		0	0	OK	A
SA71	Span 128	Start		0	0		0	0		0	0	OK	A
SA71	Span 128	Middle		0	0		0	0		0	0	OK	A
SA71	Span 128	End		0	0		0	0		0	0	OK	A
SA71	Span 129	Start		0	0		0	0		0	0	OK	A
SA71	Span 129	Middle		0	0		0	0		0	0	OK	A
SA71	Span 129	End		0	0		0	0		0	0	OK	A
SA71	Span 130	Start		0	0		0	0		0	0	OK	A
SA71	Span 130	Middle		0	0		0	0		0	0	OK	A
SA71	Span 130	End		0	0		0	0		0	0	OK	A
SA71	Span 131	Start		0	0		0	0		0	0	OK	A
SA71	Span 131	Middle		0	0		0	0		0	0	OK	A
SA71	Span 131	End		0	0		0	0		0	0	OK	A
SA71	Span 132	Start		0	0		0	0		0	0	OK	A
SA71	Span 132	Middle		0	0		0	0		0	0	OK	A
SA71	Span 132	End		0	0		0	0		0	0	OK	A
SA71	Span 133	Start		0	0		0	0		0	0	OK	A
SA71	Span 133	Middle		0	0		0	0		0	0	OK	A
SA71	Span 133	End		0	0		0	0		0	0	OK	A
SA71	Span 134	Start		0	0		0	0		0	0	OK	A
SA71	Span 134	Middle		0	0		0	0		0	0	OK	A
SA71	Span 134	End		0	0		0	0		0	0	OK	A
SA71	Span 135	Start		0	0		0	0		0	0	OK	A
SA71	Span 135	Middle		0	0		0	0		0	0	OK	A
SA71	Span 135	End		0	0		0	0		0	0	OK	A
SA71	Span 136	Start		0	0		0	0		0	0	OK	A
SA71	Span 136	Middle		0	0		0	0		0	0	OK	A
SA71	Span 136	End		0	0		0	0		0	0	OK	A
SA71	Span 137	Start		0	0		0	0		0	0	OK	A
SA71	Span 137	Middle		0	0		0	0		0	0	OK	A
SA71	Span 137	End		0	0		0	0		0	0	OK	A
SA71	Span 138	Start		0	0		0	0		0	0	OK	A
SA71	Span 138	Middle		0	0		0	0		0	0	OK	A
SA71	Span 138	End		0	0		0	0		0	0	OK	A
SA71	Span 139	Start		0	0		0	0		0	0	OK	A
SA71	Span 139	Middle		0	0		0	0		0	0	OK	A
SA71	Span 139	End		0	0		0	0		0	0	OK	A
SA71	Span 140	Start		0	0		0	0		0	0	OK	A
SA71	Span 140	Middle		0	0		0	0		0	0	OK	A
SA71	Span 140	End		0	0		0	0		0	0	OK	A
SA71	Span 141	Start		0	0		0	0		0	0	OK	A
SA71	Span 141	Middle		0	0		0	0		0	0	OK	A
SA71	Span 141	End		0	0		0	0		0	0	OK	A
SA71	Span 142	Start		0	0		0	0		0	0	OK	A
SA71	Span 142	Middle		0	0		0	0		0	0	OK	A
SA71	Span 142	End		0	0		0	0		0	0	OK	A
SA71	Span 143	Start		0	0		0	0		0	0	OK	A
SA71	Span 143	Middle		0	0		0	0		0	0	OK	A
SA71	Span 143	End		0	0		0	0		0	0	OK	A
SA71	Span 144	Start		0	0		0	0		0	0	OK	A
SA71	Span 144	Middle		0	0		0	0		0	0	OK	A
SA71	Span 144	End		0	0		0	0		0	0	OK	A
SA71	Span 145	Start		0	0		0	0		0	0	OK	A
SA71	Span 145	Middle		0	0		0	0		0	0	OK	A
SA71	Span 145	End		0	0		0	0		0	0	OK	A
SA71	Span 146	Start		0	0		0	0		0	0	OK	A
SA71	Span 146	Middle		0	0		0	0		0	0	OK	A
SA71	Span 146	End		0	0		0	0		0	0	OK	A
SA71	Span 147	Start		0	0		0	0		0	0	OK	A
SA71	Span 147	Middle		0	0		0	0		0	0	OK	A
SA71	Span 147	End		0	0		0	0		0	0	OK	A
SA71	Span 148	Start		0	0		0	0		0	0	OK	A
SA71	Span 148	Middle		0	0		0	0		0	0	OK	A
SA71	Span 148	End		0	0		0	0		0	0	OK	A
SA71	Span 149	Start		0	0		0	0		0	0	OK	A
SA71	Span 149	Middle		0	0		0	0		0	0	OK	A
SA71	Span 149	End		0	0		0	0		0	0	OK	A
SA71	Span 150	Start		0	0		0	0		0	0	OK	A
SA71	Span 150	Middle	UltDCon11(2/12)	-1.1768	0.0067		0	0		0	0	OK	A
SA71	Span 150	End	UltDCon11(2/12)	-14.4292	0.0852	UltDCon11(5/12)	7.9502	0.0518	UltDCon2	2.506	0	OK	A
SA71	Span 151	Start	UltDCon11(2/12)	-14.4292	0.0852	UltDCon11(5/12)	7.9502	0.0518	UltDCon2	2.506	0	OK	A
SA71	Span 151	Middle		0	0		0	0		0	0	OK	A
SA71	Span 151	End	UltDCon11(2/12)	-33.5383	0.1937	UltDCon11(5/12)	7.1815	0.0572	UltDCon2	4.618	0	OK	A
SA71	Span 152	Start	UltDCon11(2/12)	-33.5383	0.1937	UltDCon11(5/12)	7.1815	0.0572	UltDCon2	4.618	0	OK	A
SA71	Span 152	Middle		0	0		0	0		0	0	OK	A
SA71	Span 152	End	UltDCon5(2/12)	-1.6012	0	UltDCon11(2/12)	56.7152	0.3128	UltDCon2	5.087	0	OK	A
SA71	Span 153	Start	UltDCon5(2/12)	-1.6012	0	UltDCon11(2/12)	56.7152	0.3128	UltDCon2	5.087	0	OK	A
SA71	Span 153	Middle		0	0		0	0		0	0	OK	A
SA71	Span 153	End		0	0	UltDCon11(2/12)	67.0397	0.3761	UltDCon12(12/12)	3.208	0	OK	A
SA71	Span 154	Start		0	0	UltDCon11(2/12)	67.0397	0.3761	UltDCon12(12/12)	3.208	0	OK	A
SA71	Span 154	Middle		0	0		0	0		0	0	OK	A
SA71	Span 154	End	UltDCon12(2/12)	-2.3464	0.0347	UltDCon11(2/12)	35.6976	0.2039	UltDCon11(5/12)	4.168	0	OK	A
SA71	Span 155	Start	UltDCon12(2/12)	-2.3464	0.0347	UltDCon11(2/12)	35.6976	0.2039	UltDCon11(5/12)	4.168	0	OK	A
SA71	Span 155	Middle		0	0		0	0		0	0	OK	A
SA71	Span 155	End	UltDCon12(11/12)	-6.1795	0.0393	UltDCon12(7/12)	2.5223	0.0158	UltDCon2	1.233	0	OK	A
SA71	Span 156	Start	UltDCon2	-5.3145	0.1734	UltDCon12(7/12)	2.5223	0.0158	UltDCon2	1.233	0	OK	A
SA71	Span 156	Middle		0	0		0	0		0	0	OK	A
SA71	Span 156	End	UltDCon12(2/12)	-4.3875	0.1434	UltDCon14(12/12)	0	0	UltDCon2	0.344	0	OK	A
SA71	Span 157	Start	UltDCon12(2/12)	-4.3875	0.1434	UltDCon14(12/12)	0	0	UltDCon2	0.344	0	OK	A
SA71	Span 157	Middle		0	0		0	0		0	0	OK	A
SA71	Span 157	End	UltDCon12(2/12)	-4.2872	0.1437	UltDCon14(12/12)	0	0	UltDCon2	0.475	0	OK	A
SA71	Span 158	Start	UltDCon12(2/12)	-4.2872	0.1437	UltDCon14(12/12)	0	0	UltDCon2	0.475	0	OK	A
SA71	Span 158	Middle		0	0		0	0		0	0	OK	A
SA71	Span 158	End	UltDCon12(2/12)	-4.7441	0.1623	UltDCon12(2/12)	0	0.0067	UltDCon2	0.27	0	OK	A
SA71	Span 159	Start	UltDCon12(2/12)	-4.7441	0.1623	UltDCon12(2/12)	0	0.0067	UltDCon2	0.27	0	OK	A

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SA71	Span 159	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 159	End	UltDCon12(2/12)	-4.6288	0.1588	UltDCon2	0.0826	0.0086	UltDCon2	0.27	0 OK	A	
SA71	Span 160	Start	UltDCon12(2/12)	-4.6288	0.1588	UltDCon2	0.0826	0.0086	UltDCon2	0.27	0 OK	A	
SA71	Span 160	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 160	End	UltDCon12(2/12)	-4.5135	0.1553	UltDCon2	0.1593	0.0117	UltDCon2	0.27	0 OK	A	
SA71	Span 161	Start	UltDCon12(2/12)	-4.5135	0.1553	UltDCon2	0.1593	0.0117	UltDCon2	0.27	0 OK	A	
SA71	Span 161	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 161	End	UltDCon12(2/12)	-4.3981	0.1518	UltDCon2	0.236	0.0144	UltDCon2	0.27	0 OK	A	
SA71	Span 162	Start	UltDCon12(2/12)	-4.3981	0.1518	UltDCon2	0.236	0.0144	UltDCon2	0.27	0 OK	A	
SA71	Span 162	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 162	End	UltDCon12(2/12)	-5.7623	0.1964	UltDCon12(2/12)	0	0.0072	UltDCon2	0.622	0 OK	A	
SA71	Span 163	Start	UltDCon12(2/12)	-5.7623	0.1964	UltDCon12(2/12)	0	0.0072	UltDCon2	0.622	0 OK	A	
SA71	Span 163	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 163	End	UltDCon12(2/12)	-5.308	0.1815	UltDCon12(2/12)	0	0.0072	UltDCon2	0.622	0 OK	A	
SA71	Span 164	Start	UltDCon12(2/12)	-5.308	0.1815	UltDCon12(2/12)	0	0.0072	UltDCon2	0.622	0 OK	A	
SA71	Span 164	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 164	End	UltDCon12(2/12)	-7.0701	0.2398	UltDCon4(7/12)	0.1418	0.0109	UltDCon12(5/12)	0.902	0 OK	A	
SA71	Span 165	Start	UltDCon12(2/12)	-7.0701	0.2398	UltDCon4(7/12)	0.1418	0.0109	UltDCon12(5/12)	0.902	0 OK	A	
SA71	Span 165	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 165	End	UltDCon12(2/12)	-5.6447	0.1921	UltDCon2	0.5454	0.0226	UltDCon12(5/12)	0.902	0 OK	A	
SA71	Span 166	Start	UltDCon12(2/12)	-5.6447	0.1921	UltDCon2	0.5454	0.0226	UltDCon12(5/12)	0.902	0 OK	A	
SA71	Span 166	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 166	End	UltDCon12(9/12)	-10.2008	0.3426	UltDCon4(10/12)	0.184	0.012	UltDCon12(5/12)	2.368	0 OK	A	
SA71	Span 167	Start	UltDCon12(9/12)	-10.2008	0.3426	UltDCon4(10/12)	0.184	0.012	UltDCon12(5/12)	2.368	0 OK	A	
SA71	Span 167	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 167	End	UltDCon11(2/12)	-7.9325	0.2663	UltDCon2	1.0048	0.0376	UltDCon12(5/12)	2.368	0 OK	A	
SA71	Span 168	Start	UltDCon11(2/12)	-7.9325	0.2663	UltDCon2	1.0048	0.0376	UltDCon12(5/12)	2.368	0 OK	A	
SA71	Span 168	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 168	End	UltDCon14(2/12)	-6.224	0.2095	UltDCon2	3.0538	0.1029	UltDCon12(5/12)	4.015	0 OK	A	
SA71	Span 169	Start	UltDCon14(2/12)	-6.224	0.2095	UltDCon2	3.0538	0.1029	UltDCon12(5/12)	4.015	0 OK	A	
SA71	Span 169	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 169	End	UltDCon13(2/12)	-3.1281	0.104	UltDCon11(6/12)	6.3236	0.2103	UltDCon12(5/12)	5.417	0 OK	A	
SA71	Span 170	Start	UltDCon13(2/12)	-3.1281	0.104	UltDCon11(6/12)	6.3236	0.2103	UltDCon12(5/12)	5.417	0 OK	A	
SA71	Span 170	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 170	End	UltDCon14(5/12)	-1.5234	0.0536	UltDCon12(5/12)	12.1246	0.4049	UltDCon12(5/12)	5.417	0 OK	A	
SA71	Span 171	Start	UltDCon14(5/12)	-1.5234	0.0536	UltDCon12(5/12)	12.1246	0.4049	UltDCon12(5/12)	5.417	0 OK	A	
SA71	Span 171	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 171	End	UltDCon14(2/12)	-1.8209	0.0645	UltDCon12(5/12)	17.7949	0.5974	UltDCon12(5/12)	5.417	0 OK	A	
SA71	Span 172	Start	UltDCon14(2/12)	-1.8209	0.0645	UltDCon12(5/12)	17.7949	0.5974	UltDCon12(5/12)	5.417	0 OK	A	
SA71	Span 172	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 172	End	UltDCon14(2/12)	-1.3156	0.0474	UltDCon12(2/12)	6.1403	0.2059	UltDCon14(2/12)	1.051	0 OK	A	
SA71	Span 173	Start	UltDCon14(2/12)	-1.3156	0.0474	UltDCon12(2/12)	6.1403	0.2059	UltDCon14(2/12)	1.051	0 OK	A	
SA71	Span 173	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 173	End	UltDCon14(2/12)	-0.7929	0.0299	UltDCon12(2/12)	6.338	0.2117	UltDCon14(2/12)	1.051	0 OK	A	
SA71	Span 174	Start	UltDCon14(2/12)	-0.7929	0.0299	UltDCon12(2/12)	6.338	0.2117	UltDCon14(2/12)	1.051	0 OK	A	
SA71	Span 174	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 174	End	UltDCon14(5/12)	-0.2699	0.0123	UltDCon12(2/12)	6.5357	0.2175	UltDCon14(2/12)	1.051	0 OK	A	
SA71	Span 175	Start	UltDCon14(5/12)	-0.2699	0.0123	UltDCon12(2/12)	6.5357	0.2175	UltDCon14(2/12)	1.051	0 OK	A	
SA71	Span 175	Middle	UltDCon12(2/12)	-18.3088	0.0908	UltDCon12(2/12)	6.628	0.2203	UltDCon14(2/12)	1.051	0 OK	A	
SA71	Span 175	End	UltDCon4(7/12)	-13.7511	0.0686	UltDCon12(2/12)	43.6377	0.2102	UltDCon14(2/12)	7.492	0 OK	A	
SA71	Span 176	Start	UltDCon4(7/12)	-13.7511	0.0686	UltDCon12(2/12)	43.6377	0.2102	UltDCon14(2/12)	7.492	0 OK	A	
SA71	Span 176	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 176	End	UltDCon5(10/12)	-0.4784	0	UltDCon12(2/12)	70.9367	0.3407	UltDCon2	19.331	0 OK	A	
SA71	Span 177	Start	UltDCon5(10/12)	-0.4784	0	UltDCon12(2/12)	70.9367	0.3407	UltDCon2	19.331	0 OK	A	
SA71	Span 177	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 177	End		0	0	UltDCon12(5/12)	110.3073	0.5253	UltDCon12(2/12)	15.036	0 OK	A	
SA71	Span 178	Start		0	0	UltDCon12(5/12)	110.3073	0.5253	UltDCon12(2/12)	15.036	0 OK	A	
SA71	Span 178	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 178	End		0	0	UltDCon12(5/12)	126.8595	0.6064	UltDCon12(2/12)	15.036	0 OK	A	
SA71	Span 179	Start		0	0	UltDCon12(5/12)	126.8595	0.6064	UltDCon12(2/12)	15.036	0 OK	A	
SA71	Span 179	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 179	End		0	0	UltDCon11(6/12)	147.5645	0.7064	UltDCon12(2/12)	15.036	0 OK	A	
SA71	Span 180	Start		0	0	UltDCon11(6/12)	147.5645	0.7064	UltDCon12(2/12)	15.036	0 OK	A	
SA71	Span 180	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 180	End		0	0	UltDCon12(2/12)	123.8704	0.6144	UltDCon2	11.305	0 OK	A	
SA71	Span 181	Start		0	0	UltDCon12(2/12)	123.8704	0.6144	UltDCon2	11.305	0 OK	A	
SA71	Span 181	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 181	End		0	0	UltDCon12(2/12)	120.952	0.6023	UltDCon2	11.305	0 OK	A	
SA71	Span 182	Start		0	0	UltDCon12(2/12)	120.952	0.6023	UltDCon2	11.305	0 OK	A	
SA71	Span 182	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 182	End	UltDCon4(8/12)	-3.9127	0.0525	UltDCon12(2/12)	115.6965	0.5763	UltDCon2	11.156	0 OK	A	
SA71	Span 183	Start	UltDCon4(8/12)	-3.9127	0.0525	UltDCon12(2/12)	115.6965	0.5763	UltDCon2	11.156	0 OK	A	
SA71	Span 183	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 183	End	UltDCon4(2/12)	-3.3466	0.0442	UltDCon12(2/12)	66.2303	0.3421	UltDCon14(2/12)	3.264	0 OK	A	
SA71	Span 184	Start	UltDCon4(2/12)	-3.3466	0.0442	UltDCon12(2/12)	66.2303	0.3421	UltDCon14(2/12)	3.264	0 OK	A	
SA71	Span 184	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 184	End	UltDCon7(2/12)	-0.9984	0	UltDCon12(2/12)	65.454	0.3376	UltDCon14(2/12)	3.264	0 OK	A	
SA71	Span 185	Start	UltDCon7(2/12)	-0.9984	0	UltDCon12(2/12)	65.454	0.3376	UltDCon14(2/12)	3.264	0 OK	A	
SA71	Span 185	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 185	End	UltDCon7(2/12)	-1.0339	0	UltDCon12(2/12)	59.78	0.3073	UltDCon4(5/12)	0.33	0 OK	A	
SA71	Span 186	Start	UltDCon7(2/12)	-1.0339	0	UltDCon12(2/12)	59.78	0.3073	UltDCon4(5/12)	0.33	0 OK	A	
SA71	Span 186	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 186	End	UltDCon7(2/12)	-1.2126	0	UltDCon12(2/12)	55.1213	0.2839	UltDCon2	20.427	0 OK	A	
SA71	Span 187	Start	UltDCon7(2/12)	-1.2126	0	UltDCon12(2/12)	55.1213	0.2839	UltDCon2	20.427	0 OK	A	
SA71	Span 187	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 187	End	UltDCon7(2/12)	-0.4948	0	UltDCon12(2/12)	50.9244	0.2582	UltDCon4(2/12)	2.171	0 OK	A	
SA71	Span 188	Start	UltDCon7(2/12)	-0.4948	0	UltDCon12(2/12)	50.9244	0.2582	UltDCon4(2/12)	2.171	0 OK	A	
SA71	Span 188	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 188	End	UltDCon4(2/12)	-5.446	0.0482	UltDCon11(2/12)	30.2269	0.1662	UltDCon12(2/12)	9.212	0 OK	A	
SA71	Span 189	Start	UltDCon4(2/12)	-5.446	0.0482	UltDCon11(2/12)	30.2269	0.1662	UltDCon12(2/12)	9.212	0 OK	A	
SA71	Span 189	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 189	End	UltDCon4(2/12)	-8.8846	0.0613	UltDCon12(2/12)	21.1364	0.1207	UltDCon12(2/12)	7.641	0 OK	A	
SA71	Span 190	Start	UltDCon4(2/12)	-8.8846	0.0613	UltDCon12(2/12)	21.1364	0.1207	UltDCon12(2/12)	7.641	0 OK	A	
SA71	Span 190	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 190	End	UltDCon4(2/12)	-13.7515	0.0837	UltDCon11(5/12)	14.645	0.0894	UltDCon12(2/12)	7.641	0 OK	A	
SA71	Span 191	Start	UltDCon4(2/12)	-13.7515	0.0837	UltDCon11(5/12)	14.645	0.0894	UltDCon12(2/12)	7.641	0 OK	A	
SA71	Span 191	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 191	End	UltDCon4(2/12)	-14.0721	0.089	UltDCon11(11/12)	11.562	0.0786	UltDCon2	3.942	0 OK	A	
SA71	Span 192	Start	UltDCon4(2/12)	-14.0721	0.089	UltDCon11(11/12)	11.562	0.0786	UltDCon2	3.942	0 OK	A	
SA71	Span 192	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 192	End	UltDCon4(2/12)	-9.1669	0.0653	UltDCon11(5/12)	9.7244	0.0694	UltDCon2	3.942	0 OK	A	
SA71	Span 193	Start	UltDCon4(2/12)	-9.1669	0.0653	UltDCon11(5/12)	9.7244	0.0694	UltDCon2	3.942	0 OK	A	
SA71	Span 193	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 193	End	UltDCon4(2/12)	-4.8739	0.0459	UltDCon11(5/12)	9.1153	0.067	UltDCon12(2/12)	1.517	0 OK	A	
SA71	Span 194	Start	UltDCon4(2/12)	-4.8739	0.0459	UltDCon11(5/12)	9.1153	0.067	UltDCon12(2/12)	1.517	0 OK	A	
SA71	Span 194	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 194	End	UltDCon4(2/12)	-3.7675	0.0397	UltDCon11(5/12)	6.327	0.0529	UltDCon12(2/12)	1.517	0 OK	A	
SA71	Span 195	Start	UltDCon4(2/12)	-3.7675	0.0397	UltDCon11(5/12)	6.327	0.0529	UltDCon12(2/12)	1.517	0 OK	A	
SA71	Span 195	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 195	End	UltDCon11(2/12)	-3.3565	0.0374	UltDCon1	3.6369	0.0397	UltDCon12(2/12)	1.517	0 OK	A	
SA71	Span 196	Start	UltDCon11(2/12)	-3.3565	0.0374	UltDCon1	3.6369	0.0397	UltDCon12(2/12)	1.517	0 OK	A	
SA71	Span 196	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 196	End	UltDCon11(2/12)	-2.3713	0.0307	UltDCon1	3.578	0.0372	UltDCon2	4.323	0 OK	A	
SA71	Span 197	Start	UltDCon11(2/12)	-2.3713	0.0307	UltDCon1	3.578	0.0372	UltDCon2	4.323	0 OK	A	
SA71	Span 197	Middle		0	0	0	0			0	0 OK	A	
SA71	Span 197	End	UltDCon2	-6.6752	0.0503	UltDCon13(2/12)	2.7394	0	UltDCon2	4.323	0 OK	A	
SA71	Span 198	Start	UltDCon2	-6.6752	0.0503	UltDCon13(2/12)	2.7394	0	UltDCon2	4.323	0 OK	A	
SA71	Span 198	Middle		0	0	0	0			0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:45 PM

SA71	Span 198	End	UltDCon2	-4.0622	0.038	UltDCon4(2/12)	5.4686	0.0421	UltDCon2	5.85	0	OK	A
SA71	Span 199	Start	UltDCon2	-4.0622	0.038	UltDCon4(2/12)	5.4686	0.0421	UltDCon2	5.85	0	OK	A
SA71	Span 199	Middle		0	0		0	0		0	0	OK	A
SA71	Span 199	End	UltDCon13(6/12)	-2.3407	0	UltDCon4(2/12)	10.2381	0.0647	UltDCon2	5.851	0	OK	A
SA71	Span 200	Start	UltDCon13(6/12)	-2.3407	0	UltDCon4(2/12)	10.2381	0.0647	UltDCon2	5.851	0	OK	A
SA71	Span 200	Middle		0	0		0	0		0	0	OK	A
SA71	Span 200	End	UltDCon13(10/12)	-3.5433	0	UltDCon4(2/12)	11.1713	0.0674	UltDCon2	2.603	0	OK	A
SA71	Span 201	Start	UltDCon13(10/12)	-3.5433	0	UltDCon4(2/12)	11.1713	0.0674	UltDCon2	2.603	0	OK	A
SA71	Span 201	Middle		0	0		0	0		0	0	OK	A
SA71	Span 201	End	UltDCon14(5/12)	-2.8732	0	UltDCon4(2/12)	13.7072	0.0798	UltDCon2	2.603	0	OK	A
SA71	Span 202	Start	UltDCon14(5/12)	-2.8732	0	UltDCon4(2/12)	13.7072	0.0798	UltDCon2	2.603	0	OK	A
SA71	Span 202	Middle		0	0		0	0		0	0	OK	A
SA71	Span 202	End	UltDCon14(5/12)	-1.9767	0	UltDCon4(2/12)	13.0246	0.0718	UltDCon11(2/12)	2.959	0	OK	A
SA71	Span 203	Start	UltDCon14(5/12)	-1.9767	0	UltDCon4(2/12)	13.0246	0.0718	UltDCon11(2/12)	2.959	0	OK	A
SA71	Span 203	Middle		0	0		0	0		0	0	OK	A
SA71	Span 203	End	UltDCon14(5/12)	-2.7407	0	UltDCon4(2/12)	13.0344	0.0644	UltDCon2	7.847	0	OK	A
SA71	Span 204	Start	UltDCon14(5/12)	-2.7407	0	UltDCon4(2/12)	13.0344	0.0644	UltDCon2	7.847	0	OK	A
SA71	Span 204	Middle		0	0		0	0		0	0	OK	A
SA71	Span 204	End	UltDCon13(6/12)	-2.9333	0	UltDCon11(2/12)	8.8277	0.0428	UltDCon2	10.219	0	OK	A
SA71	Span 205	Start	UltDCon13(6/12)	-2.9333	0	UltDCon11(2/12)	8.8277	0.0428	UltDCon2	10.219	0	OK	A
SA71	Span 205	Middle		0	0		0	0		0	0	OK	A
SA71	Span 205	End	UltDCon11(2/12)	-4.6607	0	UltDCon11(2/12)	6.5471	0.0314	UltDCon2	2.006	0	OK	A
SA71	Span 206	Start	UltDCon11(2/12)	-4.6607	0	UltDCon11(2/12)	6.5471	0.0314	UltDCon2	2.006	0	OK	A
SA71	Span 206	Middle		0	0		0	0		0	0	OK	A
SA71	Span 206	End	UltDCon11(6/12)	-5.2947	0	UltDCon4(2/12)	6.8345	0.0328	UltDCon2	2.006	0	OK	A
SA71	Span 207	Start	UltDCon11(6/12)	-5.2947	0	UltDCon4(2/12)	6.8345	0.0328	UltDCon2	2.006	0	OK	A
SA71	Span 207	Middle		0	0		0	0		0	0	OK	A
SA71	Span 207	End		0	0		0	0		0	0	OK	A
SA71	Span 208	Start		0	0		0	0		0	0	OK	A
SA71	Span 208	Middle		0	0		0	0		0	0	OK	A
SA71	Span 208	End		0	0		0	0		0	0	OK	A
SA71	Span 209	Start		0	0		0	0		0	0	OK	A
SA71	Span 209	Middle		0	0		0	0		0	0	OK	A
SA71	Span 209	End	UltDCon4(2/12)	-21.3794	0.1079	UltDCon4(6/12)	8.1302	0.0449	UltDCon4(2/12)	0.953	0	OK	A
SA71	Span 210	Start	UltDCon4(2/12)	-23.8694	0.1205	UltDCon4(6/12)	9.0383	0.05	UltDCon4(2/12)	0.953	0	OK	A
SA71	Span 210	Middle		0	0		0	0		0	0	OK	A
SA71	Span 210	End	UltDCon4(2/12)	-26.1701	0.1343	UltDCon4(6/12)	7.9128	0.0473	UltDCon4(2/12)	1.841	0	OK	A
SA71	Span 211	Start	UltDCon4(2/12)	-26.1701	0.1343	UltDCon4(6/12)	7.9128	0.0473	UltDCon4(2/12)	1.841	0	OK	A
SA71	Span 211	Middle		0	0		0	0		0	0	OK	A
SA71	Span 211	End	UltDCon4(2/12)	-19.0066	0.1164	UltDCon4(6/12)	20.8138	0.1245	UltDCon2	14.783	0	OK	A
SA71	Span 212	Start	UltDCon4(2/12)	-19.0066	0.1164	UltDCon4(6/12)	20.8138	0.1245	UltDCon2	14.783	0	OK	A
SA71	Span 212	Middle		0	0		0	0		0	0	OK	A
SA71	Span 212	End	UltDCon2	-3.8062	0.0712	UltDCon4(2/12)	55.9633	0.3157	UltDCon2	19.58	0	OK	A
SA71	Span 213	Start	UltDCon2	-3.8062	0.0712	UltDCon4(2/12)	55.9633	0.3157	UltDCon2	19.58	0	OK	A
SA71	Span 213	Middle		0	0		0	0		0	0	OK	A
SA71	Span 213	End	UltDCon4(2/12)	-1.4533	0.0282	UltDCon2	57.4145	0.2953	UltDCon2	13.821	0	OK	A
SA71	Span 214	Start	UltDCon4(2/12)	-1.4533	0.0282	UltDCon2	57.4145	0.2953	UltDCon2	13.821	0	OK	A
SA71	Span 214	Middle		0	0		0	0		0	0	OK	A
SA71	Span 214	End	UltDCon4(2/12)	-4.9619	0.0283	UltDCon2	38.7682	0.1891	UltDCon2	7.728	0	OK	A
SA71	Span 215	Start	UltDCon4(2/12)	-4.9619	0.0283	UltDCon2	38.7682	0.1891	UltDCon2	7.728	0	OK	A
SA71	Span 215	Middle		0	0		0	0		0	0	OK	A
SA71	Span 215	End	UltDCon2	-22.149	0.1138	UltDCon4(6/12)	12.1425	0.0652	UltDCon4(2/12)	4.673	0	OK	A
SA71	Span 216	Start	UltDCon2	-22.149	0.1138	UltDCon4(6/12)	12.1425	0.0652	UltDCon4(2/12)	4.673	0	OK	A
SA71	Span 216	Middle		0	0		0	0		0	0	OK	A
SA71	Span 216	End	UltDCon2	-20.8173	0.1172	UltDCon2	12.8032	0.0786	UltDCon2	3.593	0	OK	A
SA71	Span 217	Start	UltDCon2	-20.8173	0.1172	UltDCon2	12.8032	0.0786	UltDCon2	3.593	0	OK	A
SA71	Span 217	Middle	UltDCon2	-1.2678	0.057	UltDCon4(2/12)	0.3694	0.0265	UltDCon2	0.703	0	OK	A
SA71	Span 217	End	UltDCon5(2/12)	-0.0858	0.0091	UltDCon2	0.8055	0.0384	UltDCon5(2/12)	0.372	0	OK	A
SA71	Span 218	Start	UltDCon5(2/12)	-0.0858	0.0091	UltDCon2	0.8055	0.0384	UltDCon5(2/12)	0.372	0	OK	A
SA71	Span 218	Middle		0	0		0	0		0	0	OK	A
SA71	Span 218	End	UltDCon2	-0.0244	0.0149	UltDCon2	0.4798	0.0317	UltDCon5(2/12)	0.287	0	OK	A
SA71	Span 219	Start	UltDCon2	-0.0244	0.0149	UltDCon2	0.4798	0.0317	UltDCon5(2/12)	0.287	0	OK	A
SA71	Span 219	Middle		0	0		0	0		0	0	OK	A
SA71	Span 219	End	UltDCon2	-0.0126	0.0143	UltDCon2	0.706	0.0389	UltDCon5(2/12)	0.287	0	OK	A
SA71	Span 220	Start	UltDCon2	-0.0126	0.0143	UltDCon2	0.706	0.0389	UltDCon5(2/12)	0.287	0	OK	A
SA71	Span 220	Middle		0	0		0	0		0	0	OK	A
SA71	Span 220	End		0	0	UltDCon2	0.9321	0.0461	UltDCon5(2/12)	0.287	0	OK	A
SA71	Span 221	Start		0	0	UltDCon2	0.9321	0.0461	UltDCon5(2/12)	0.287	0	OK	A
SA71	Span 221	Middle		0	0		0	0		0	0	OK	A
SA71	Span 221	End	UltDCon2	-0.0415	0.0157	UltDCon2	0.513	0.033	UltDCon4(2/12)	0.145	0	OK	A
SA71	Span 222	Start	UltDCon2	-0.0415	0.0157	UltDCon2	0.513	0.033	UltDCon4(2/12)	0.145	0	OK	A
SA71	Span 222	Middle		0	0		0	0		0	0	OK	A
SA71	Span 222	End	UltDCon4(8/12)	-0.0983	0.0174	UltDCon2	0.447	0.0315	UltDCon4(2/12)	0.145	0	OK	A
SA71	Span 223	Start	UltDCon4(8/12)	-0.0983	0.0174	UltDCon2	0.447	0.0315	UltDCon4(2/12)	0.145	0	OK	A
SA71	Span 223	Middle		0	0		0	0		0	0	OK	A
SA71	Span 223	End	UltDCon2	-0.6294	0.036	UltDCon2	0.4454	0.03	UltDCon5(2/12)	0.15	0	OK	A
SA71	Span 224	Start	UltDCon2	-0.6294	0.036	UltDCon2	0.4454	0.03	UltDCon5(2/12)	0.15	0	OK	A
SA71	Span 224	Middle		0	0		0	0		0	0	OK	A
SA71	Span 224	End	UltDCon2	-0.3594	0.029	UltDCon2	0.6483	0.0385	UltDCon2	0.399	0	OK	A
SA71	Span 225	Start	UltDCon2	-0.3594	0.029	UltDCon2	0.6483	0.0385	UltDCon2	0.399	0	OK	A
SA71	Span 225	Middle		0	0		0	0		0	0	OK	A
SA71	Span 225	End	UltDCon2	-0.6577	0.0391	UltDCon2	0.3404	0.0285	UltDCon2	0.399	0	OK	A
SA71	Span 226	Start	UltDCon2	-0.6577	0.0391	UltDCon2	0.3404	0.0285	UltDCon2	0.399	0	OK	A
SA71	Span 226	Middle		0	0		0	0		0	0	OK	A
SA71	Span 226	End	UltDCon2	-0.9559	0.049	UltDCon2	0.0313	0.0168	UltDCon2	0.399	0	OK	A
SA71	Span 227	Start	UltDCon2	-0.9559	0.049	UltDCon2	0.0313	0.0168	UltDCon2	0.399	0	OK	A
SA71	Span 227	Middle		0	0		0	0		0	0	OK	A
SA71	Span 227	End	UltDCon1	-0.432	0.0299	UltDCon5(2/12)	0.5665	0.0277	UltDCon2	0.263	0	OK	A
SA71	Span 228	Start	UltDCon1	-0.432	0.0299	UltDCon5(2/12)	0.5665	0.0277	UltDCon2	0.263	0	OK	A
SA71	Span 228	Middle		0	0		0	0		0	0	OK	A
SA71	Span 228	End	UltDCon1	-0.4328	0.0298	UltDCon5(2/12)	0.5258	0.0264	UltDCon2	0.263	0	OK	A
SA71	Span 229	Start	UltDCon1	-0.4328	0.0298	UltDCon5(2/12)	0.5258	0.0264	UltDCon2	0.263	0	OK	A
SA71	Span 229	Middle		0	0		0	0		0	0	OK	A
SA71	Span 229	End	UltDCon4(2/12)	-0.4394	0.0301	UltDCon5(2/12)	0.485	0.0251	UltDCon2	0.263	0	OK	A
SA71	Span 230	Start	UltDCon4(2/12)	-0.4394	0.0301	UltDCon5(2/12)	0.485	0.0251	UltDCon2	0.263	0	OK	A
SA71	Span 230	Middle		0	0		0	0		0	0	OK	A
SA71	Span 230	End	UltDCon2	-0.1066	0.0162	UltDCon5(2/12)	0.6527	0.0285	UltDCon1	0.027	0	OK	A
SA71	Span 231	Start	UltDCon2	-0.1066	0.0162	UltDCon5(2/12)	0.6527	0.0285	UltDCon1	0.027	0	OK	A
SA71	Span 231	Middle		0	0		0	0		0	0	OK	A
SA71	Span 231	End	UltDCon1	-0.1427	0.016	UltDCon5(2/12)	0.6115	0.0271	UltDCon1	0.027	0	OK	A
SA71	Span 232	Start	UltDCon1	-0.1427	0.016	UltDCon5(2/12)	0.6115	0.0271	UltDCon1	0.027	0	OK	A
SA71	Span 232	Middle		0	0		0	0		0	0	OK	A
SA71	Span 232	End	UltDCon1	-0.1629	0.0164	UltDCon5(2/12)	0.5694	0.0257	UltDCon1	0.027	0	OK	A
SA71	Span 233	Start	UltDCon1	-0.1629	0.0164	UltDCon5(2/12)	0.5694	0.0257	UltDCon1	0.027	0	OK	A
SA71	Span 233	Middle		0	0		0	0		0	0	OK	A
SA71	Span 233	End	UltDCon1	-1.2112	0.0483	UltDCon5(2/12)	0.2745	0.015	UltDCon2	0.457	0	OK	A
SA71	Span 234	Start	UltDCon1	-1.2112	0.0483	UltDCon5(2/12)	0.2745	0.015	UltDCon2	0.457	0	OK	A
SA71	Span 234	Middle		0	0		0	0		0	0	OK	A
SA71	Span 234	End	UltDCon1	-1.7978	0.0668	UltDCon5(2/12)	0.1726	0.0111	UltDCon2	0.457	0	OK	A
SA71	Span 235	Start	UltDCon1	-1.7978	0.0668	UltDCon5(2/12)	0.1726	0.0111	UltDCon2	0.457	0	OK	A
SA71	Span 235	Middle		0	0		0	0		0	0	OK	A
SA71	Span 235	End	UltDCon1	-1.919	0.071	UltDCon2	1.0001	0.0427	UltDCon2	1.847	0	OK	A
SA71	Span 236	Start	UltDCon1	-1.919	0.071	UltDCon2	1.0001	0.0427	UltDCon2	1.847	0	OK	A
SA71	Span 236	Middle		0	0		0	0		0	0	OK	A
SA71	Span 236	End	UltDCon2	-2.871	0.1005	UltDCon2	3.5079	0.1213	UltDCon2	1.917	0	OK	A
SA71	Span 237	Start	UltDCon2	-2.871	0.1005	UltDCon2	3.5079	0.1213	UltDCon2	1.917	0	OK	A
SA71	Span 237	Middle		0	0		0	0		0	0	OK	A
SA71	Span 237	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:45 PM

SA71	Span 238	Start		0	0	0	0			0	0	OK	A
SA71	Span 238	Middle		0	0	0	0			0	0	OK	A
SA71	Span 238	End		0	0	0	0			0	0	OK	A
SA71	Span 239	Start		0	0	0	0			0	0	OK	A
SA71	Span 239	Middle		0	0	0	0			0	0	OK	A
SA71	Span 239	End		0	0	0	0			0	0	OK	A
SA71	Span 240	Start		0	0	0	0			0	0	OK	A
SA71	Span 240	Middle		0	0	0	0			0	0	OK	A
SA71	Span 240	End		0	0	0	0			0	0	OK	A
SA71	Span 241	Start		0	0	0	0			0	0	OK	A
SA71	Span 241	Middle		0	0	0	0			0	0	OK	A
SA71	Span 241	End		0	0	0	0			0	0	OK	A
SA71	Span 242	Start		0	0	0	0			0	0	OK	A
SA71	Span 242	Middle		0	0	0	0			0	0	OK	A
SA71	Span 242	End		0	0	0	0			0	0	OK	A
SA71	Span 243	Start		0	0	0	0			0	0	OK	A
SA71	Span 243	Middle		0	0	0	0			0	0	OK	A
SA71	Span 243	End		0	0	0	0			0	0	OK	A
SA71	Span 244	Start		0	0	0	0			0	0	OK	A
SA71	Span 244	Middle		0	0	0	0			0	0	OK	A
SA71	Span 244	End		0	0	0	0			0	0	OK	A
SA71	Span 245	Start		0	0	0	0			0	0	OK	A
SA71	Span 245	Middle		0	0	0	0			0	0	OK	A
SA71	Span 245	End		0	0	0	0			0	0	OK	A
SA71	Span 246	Start		0	0	0	0			0	0	OK	A
SA71	Span 246	Middle		0	0	0	0			0	0	OK	A
SA71	Span 246	End		0	0	0	0			0	0	OK	A
SA71	Span 247	Start		0	0	0	0			0	0	OK	A
SA71	Span 247	Middle		0	0	0	0			0	0	OK	A
SA71	Span 247	End		0	0	0	0			0	0	OK	A
SA71	Span 248	Start		0	0	0	0			0	0	OK	A
SA71	Span 248	Middle		0	0	0	0			0	0	OK	A
SA71	Span 248	End		0	0	0	0			0	0	OK	A
SA71	Span 249	Start		0	0	0	0			0	0	OK	A
SA71	Span 249	Middle		0	0	0	0			0	0	OK	A
SA71	Span 249	End		0	0	0	0			0	0	OK	A
SA71	Span 250	Start		0	0	0	0			0	0	OK	A
SA71	Span 250	Middle		0	0	0	0			0	0	OK	A
SA71	Span 250	End		0	0	0	0			0	0	OK	A
SA71	Span 251	Start		0	0	0	0			0	0	OK	A
SA71	Span 251	Middle		0	0	0	0			0	0	OK	A
SA71	Span 251	End		0	0	0	0			0	0	OK	A
SA71	Span 252	Start		0	0	0	0			0	0	OK	A
SA71	Span 252	Middle		0	0	0	0			0	0	OK	A
SA71	Span 252	End	UltDCon2	-0.9167	0.0226	UltDCon2	3.54	0.0763	UltDCon2	0.85	0	OK	A
SA71	Span 253	Start	UltDCon2	-0.9167	0.0226	UltDCon2	3.54	0.0763	UltDCon2	0.85	0	OK	A
SA71	Span 253	Middle		0	0	0	0			0	0	OK	A
SA71	Span 253	End	UltDCon1	-1.0614	0.0251	UltDCon2	3.7057	0.0795	UltDCon2	0.934	0	OK	A
SA71	Span 254	Start	UltDCon1	-1.0614	0.0251	UltDCon2	3.7057	0.0795	UltDCon2	0.934	0	OK	A
SA71	Span 254	Middle		0	0	0	0			0	0	OK	A
SA71	Span 254	End		0	0	UltDCon2	6.9948	0.1476	UltDCon4(5/12)	0.376	0	OK	A
SA71	Span 255	Start		0	0	UltDCon2	6.9948	0.1476	UltDCon4(5/12)	0.376	0	OK	A
SA71	Span 255	Middle		0	0	0	0			0	0	OK	A
SA71	Span 255	End		0	0	UltDCon2	6.1977	0.1307	UltDCon4(5/12)	0.376	0	OK	A
SA71	Span 256	Start		0	0	UltDCon2	6.1977	0.1307	UltDCon4(5/12)	0.376	0	OK	A
SA71	Span 256	Middle		0	0	0	0			0	0	OK	A
SA71	Span 256	End		0	0	UltDCon2	5.4007	0.1138	UltDCon4(5/12)	0.376	0	OK	A
SA71	Span 257	Start		0	0	UltDCon2	5.4007	0.1138	UltDCon4(5/12)	0.376	0	OK	A
SA71	Span 257	Middle		0	0	0	0			0	0	OK	A
SA71	Span 257	End		0	0	UltDCon2	12.4672	0.2612	UltDCon2	1.195	0	OK	A
SA71	Span 258	Start		0	0	UltDCon2	12.4672	0.2612	UltDCon2	1.195	0	OK	A
SA71	Span 258	Middle		0	0	0	0			0	0	OK	A
SA71	Span 258	End		0	0	UltDCon2	11.3443	0.2375	UltDCon2	1.195	0	OK	A
SA71	Span 259	Start		0	0	UltDCon2	11.3443	0.2375	UltDCon2	1.195	0	OK	A
SA71	Span 259	Middle		0	0	0	0			0	0	OK	A
SA71	Span 259	End		0	0	UltDCon2	10.2214	0.2137	UltDCon2	1.195	0	OK	A
SA71	Span 260	Start		0	0	UltDCon2	10.2214	0.2137	UltDCon2	1.195	0	OK	A
SA71	Span 260	Middle		0	0	0	0			0	0	OK	A
SA71	Span 260	End	UltDCon4(5/12)	-1.3804	0.0308	UltDCon2	21.8757	0.457	UltDCon2	6.45	0	OK	A
SA71	Span 261	Start	UltDCon4(5/12)	-1.3804	0.0308	UltDCon2	21.8757	0.457	UltDCon2	6.45	0	OK	A
SA71	Span 261	Middle		0	0	0	0			0	0	OK	A
SA71	Span 261	End	UltDCon4(5/12)	-2.7899	0.0595	UltDCon2	16.4803	0.3434	UltDCon2	6.45	0	OK	A
SA71	Span 262	Start	UltDCon4(5/12)	-2.7899	0.0595	UltDCon2	16.4803	0.3434	UltDCon2	6.45	0	OK	A
SA71	Span 262	Middle		0	0	0	0			0	0	OK	A
SA71	Span 262	End	UltDCon4(5/12)	-4.1995	0.0882	UltDCon2	11.085	0.2307	UltDCon2	6.45	0	OK	A
SA71	Span 263	Start	UltDCon4(5/12)	-4.1995	0.0882	UltDCon2	11.085	0.2307	UltDCon2	6.45	0	OK	A
SA71	Span 263	Middle		0	0	0	0			0	0	OK	A
SA71	Span 263	End	UltDCon1	-0.4167	0.0094	UltDCon4(5/12)	11.8744	0.245	UltDCon2	6.286	0	OK	A
SA71	Span 264	Start	UltDCon1	-0.4167	0.0094	UltDCon4(5/12)	11.8744	0.245	UltDCon2	6.286	0	OK	A
SA71	Span 264	Middle		0	0	0	0			0	0	OK	A
SA71	Span 264	End	UltDCon2	-5.4914	0.1128	UltDCon4(5/12)	8.8718	0.1826	UltDCon2	6.286	0	OK	A
SA71	Span 265	Start	UltDCon2	-5.4914	0.1128	UltDCon4(5/12)	8.8718	0.1826	UltDCon2	6.286	0	OK	A
SA71	Span 265	Middle		0	0	0	0			0	0	OK	A
SA71	Span 265	End	UltDCon2	-10.5824	0.2178	UltDCon4(5/12)	5.8692	0.1204	UltDCon2	6.286	0	OK	A
SA71	Span 266	Start	UltDCon2	-10.5824	0.2178	UltDCon4(5/12)	5.8692	0.1204	UltDCon2	6.286	0	OK	A
SA71	Span 266	Middle		0	0	0	0			0	0	OK	A
SA71	Span 266	End	UltDCon2	-15.6734	0.3238	UltDCon4(5/12)	2.8666	0.0587	UltDCon2	6.286	0	OK	A
SA71	Span 267	Start	UltDCon2	-15.6734	0.3238	UltDCon4(5/12)	2.8666	0.0587	UltDCon2	6.286	0	OK	A
SA71	Span 267	Middle		0	0	0	0			0	0	OK	A
SA71	Span 267	End	UltDCon2	-20.2792	0.4204	UltDCon4(5/12)	0.05	0	UltDCon2	6.286	0	OK	A
SA71	Span 268	Start	UltDCon2	-20.2792	0.4204	UltDCon4(5/12)	0.05	0	UltDCon2	6.286	0	OK	A
SA71	Span 268	Middle		0	0	0	0			0	0	OK	A
SA71	Span 268	End	UltDCon2	-8.3077	0.1707	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 269	Start	UltDCon2	-8.3077	0.1707	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 269	Middle		0	0	0	0			0	0	OK	A
SA71	Span 269	End	UltDCon2	-7.9226	0.1628	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 270	Start	UltDCon2	-7.9226	0.1628	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 270	Middle		0	0	0	0			0	0	OK	A
SA71	Span 270	End	UltDCon2	-7.5375	0.155	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 271	Start	UltDCon2	-7.5375	0.155	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 271	Middle		0	0	0	0			0	0	OK	A
SA71	Span 271	End	UltDCon2	-7.1524	0.1473	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 272	Start	UltDCon2	-7.1524	0.1473	UltDCon14(12/12)	0	0	UltDCon2	0.304	0	OK	A
SA71	Span 272	Middle		0	0	0	0			0	0	OK	A
SA71	Span 272	End	UltDCon7(5/12)	-0.1568	0	UltDCon5(10/12)	1.4246	0.0291	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 273	Start	UltDCon7(5/12)	-0.1568	0	UltDCon5(10/12)	1.4246	0.0291	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 273	Middle		0	0	0	0			0	0	OK	A
SA71	Span 273	End	UltDCon7(5/12)	-0.151	0	UltDCon5(10/12)	1.3175	0.0269	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 274	Start	UltDCon7(5/12)	-0.151	0	UltDCon5(10/12)	1.3175	0.0269	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 274	Middle		0	0	0	0			0	0	OK	A
SA71	Span 274	End	UltDCon7(5/12)	-0.1452	0	UltDCon5(10/12)	1.2104	0.0248	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 275	Start	UltDCon7(5/12)	-0.1452	0	UltDCon5(10/12)	1.2104	0.0248	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 275	Middle		0	0	0	0			0	0	OK	A
SA71	Span 275	End	UltDCon7(5/12)	-0.1394	0	UltDCon5(10/12)	1.1033	0.0226	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 276	Start	UltDCon7(5/12)	-0.1394	0	UltDCon5(10/12)	1.1033	0.0226	UltDCon5(5/12)	0.078	0	OK	A
SA71	Span 276	Middle		0	0	0	0			0	0	OK	A
SA71	Span 276	End	UltDCon1	-1.0796	0.0228	UltDCon5(10/12)	0.6716	0.0137	UltDCon2	0.571	0	OK	A
SA71	Span 277	Start	UltDCon1	-1.0796	0.0228	UltDCon5(10/12)	0.6716	0.0137	UltDCon2	0.571	0	OK	A

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BR2106013
03/02/2022 12:07:46 PM

SA71	Span 277	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 277	End	UltDCon2	-2.3315	0.0487	UltDCon5(10/12)	0.5013	0.0105	UltDCon2	0.571	0 OK	A	
SA71	Span 278	Start	UltDCon2	-2.3315	0.0487	UltDCon5(10/12)	0.5013	0.0105	UltDCon2	0.571	0 OK	A	
SA71	Span 278	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 278	End	UltDCon2	-3.6532	0.0765	UltDCon5(10/12)	0.3311	0.0074	UltDCon2	0.571	0 OK	A	
SA71	Span 279	Start	UltDCon2	-3.6532	0.0765	UltDCon5(10/12)	0.3311	0.0074	UltDCon2	0.571	0 OK	A	
SA71	Span 279	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 279	End	UltDCon2	-3.0994	0.0672	UltDCon2	0.454	0.013	UltDCon5(2/12)	0.219	0 OK	A	
SA71	Span 280	Start	UltDCon2	-3.0994	0.0672	UltDCon2	0.454	0.013	UltDCon5(2/12)	0.219	0 OK	A	
SA71	Span 280	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 280	End	UltDCon2	-2.7662	0.0582	UltDCon2	0.3612	0.0096	UltDCon5(2/12)	0.219	0 OK	A	
SA71	Span 281	Start	UltDCon2	-2.7662	0.0582	UltDCon2	0.3612	0.0096	UltDCon5(2/12)	0.219	0 OK	A	
SA71	Span 281	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 281	End	UltDCon2	-2.0788	0.0448	UltDCon2	0.3891	0.0103	UltDCon2	0.963	0 OK	A	
SA71	Span 282	Start	UltDCon2	-2.0788	0.0448	UltDCon2	0.3891	0.0103	UltDCon2	0.963	0 OK	A	
SA71	Span 282	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 282	End	UltDCon2	-1.322	0.0303	UltDCon2	0.8388	0.0204	UltDCon2	0.963	0 OK	A	
SA71	Span 283	Start	UltDCon2	-1.322	0.0303	UltDCon2	0.8388	0.0204	UltDCon2	0.963	0 OK	A	
SA71	Span 283	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 283	End	UltDCon4(10/12)	-0.6139	0.0164	UltDCon2	1.2885	0.0306	UltDCon2	0.963	0 OK	A	
SA71	Span 284	Start	UltDCon4(10/12)	-0.6139	0.0164	UltDCon2	1.2885	0.0306	UltDCon2	0.963	0 OK	A	
SA71	Span 284	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 284	End		0	0	UltDCon2	3.1661	0.0687	UltDCon2	0.041	0 OK	A	
SA71	Span 285	Start		0	0	UltDCon2	3.1661	0.0687	UltDCon2	0.041	0 OK	A	
SA71	Span 285	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 285	End		0	0	UltDCon2	3.5628	0.0766	UltDCon2	0.041	0 OK	A	
SA71	Span 286	Start		0	0	UltDCon2	3.5628	0.0766	UltDCon2	0.041	0 OK	A	
SA71	Span 286	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 286	End	UltDCon8(5/12)	-0.1268	0	UltDCon2	4.3722	0.0937	UltDCon2	0.399	0 OK	A	
SA71	Span 287	Start	UltDCon8(5/12)	-0.1268	0	UltDCon2	4.3722	0.0937	UltDCon2	0.399	0 OK	A	
SA71	Span 287	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 287	End	UltDCon4(10/12)	-0.3079	0.0099	UltDCon2	4.0562	0.0869	UltDCon2	0.399	0 OK	A	
SA71	Span 288	Start	UltDCon4(10/12)	-0.3079	0.0099	UltDCon2	4.0562	0.0869	UltDCon2	0.399	0 OK	A	
SA71	Span 288	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 288	End	UltDCon4(10/12)	-0.5305	0.0142	UltDCon2	3.7402	0.0802	UltDCon2	0.399	0 OK	A	
SA71	Span 289	Start	UltDCon4(10/12)	-0.5305	0.0142	UltDCon2	3.7402	0.0802	UltDCon2	0.399	0 OK	A	
SA71	Span 289	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 289	End	UltDCon2	-0.0301	0	UltDCon2	10.8702	0.2269	UltDCon2	0.266	0 OK	A	
SA71	Span 290	Start	UltDCon2	-0.0301	0	UltDCon2	10.8702	0.2269	UltDCon2	0.266	0 OK	A	
SA71	Span 290	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 290	End		0	0	UltDCon2	18.6732	0.3881	UltDCon2	5.024	0 OK	A	
SA71	Span 291	Start		0	0	UltDCon2	18.6732	0.3881	UltDCon2	5.024	0 OK	A	
SA71	Span 291	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 291	End		0	0	UltDCon2	12.8303	0.2664	UltDCon2	5.024	0 OK	A	
SA71	Span 292	Start		0	0	UltDCon2	12.8303	0.2664	UltDCon2	5.024	0 OK	A	
SA71	Span 292	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 292	End	UltDCon2	-2.2481	0.0466	UltDCon2	4.4134	0.091	UltDCon2	4.984	0 OK	A	
SA71	Span 293	Start	UltDCon2	-2.2481	0.0466	UltDCon2	4.4134	0.091	UltDCon2	4.984	0 OK	A	
SA71	Span 293	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 293	End	UltDCon2	-0.1851	0.0039	UltDCon2	0.4113	0.0085	UltDCon2	0.677	0 OK	A	
SA71	Span 294	Start	UltDCon2	-0.1851	0.0039	UltDCon2	0.4113	0.0085	UltDCon2	0.677	0 OK	A	
SA71	Span 294	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 294	End		0	0		0	0		0	0 OK	A	
SA71	Span 295	Start		0	0		0	0		0	0 OK	A	
SA71	Span 295	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 295	End		0	0		0	0		0	0 OK	A	
SA71	Span 296	Start		0	0		0	0		0	0 OK	A	
SA71	Span 296	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 296	End		0	0		0	0		0	0 OK	A	
SA71	Span 297	Start		0	0		0	0		0	0 OK	A	
SA71	Span 297	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 297	End		0	0		0	0		0	0 OK	A	
SA71	Span 298	Start		0	0		0	0		0	0 OK	A	
SA71	Span 298	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 298	End		0	0		0	0		0	0 OK	A	
SA71	Span 299	Start		0	0		0	0		0	0 OK	A	
SA71	Span 299	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 299	End		0	0		0	0		0	0 OK	A	
SA71	Span 300	Start		0	0		0	0		0	0 OK	A	
SA71	Span 300	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 300	End		0	0		0	0		0	0 OK	A	
SA71	Span 301	Start		0	0		0	0		0	0 OK	A	
SA71	Span 301	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 301	End		0	0		0	0		0	0 OK	A	
SA71	Span 302	Start		0	0		0	0		0	0 OK	A	
SA71	Span 302	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 302	End		0	0		0	0		0	0 OK	A	
SA71	Span 303	Start		0	0		0	0		0	0 OK	A	
SA71	Span 303	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 303	End		0	0		0	0		0	0 OK	A	
SA71	Span 304	Start		0	0		0	0		0	0 OK	A	
SA71	Span 304	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 304	End		0	0		0	0		0	0 OK	A	
SA71	Span 305	Start		0	0		0	0		0	0 OK	A	
SA71	Span 305	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 305	End		0	0		0	0		0	0 OK	A	
SA71	Span 306	Start		0	0		0	0		0	0 OK	A	
SA71	Span 306	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 306	End		0	0		0	0		0	0 OK	A	
SA71	Span 307	Start		0	0		0	0		0	0 OK	A	
SA71	Span 307	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 307	End		0	0		0	0		0	0 OK	A	
SA71	Span 308	Start		0	0		0	0		0	0 OK	A	
SA71	Span 308	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 308	End		0	0		0	0		0	0 OK	A	
SA71	Span 309	Start		0	0		0	0		0	0 OK	A	
SA71	Span 309	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 309	End		0	0		0	0		0	0 OK	A	
SA71	Span 310	Start		0	0		0	0		0	0 OK	A	
SA71	Span 310	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 310	End		0	0		0	0		0	0 OK	A	
SA71	Span 311	Start		0	0		0	0		0	0 OK	A	
SA71	Span 311	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 311	End		0	0		0	0		0	0 OK	A	
SA71	Span 312	Start		0	0		0	0		0	0 OK	A	
SA71	Span 312	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 312	End		0	0		0	0		0	0 OK	A	
SA71	Span 313	Start		0	0		0	0		0	0 OK	A	
SA71	Span 313	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 313	End		0	0		0	0		0	0 OK	A	
SA71	Span 314	Start		0	0		0	0		0	0 OK	A	
SA71	Span 314	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 314	End		0	0		0	0		0	0 OK	A	
SA71	Span 315	Start		0	0		0	0		0	0 OK	A	
SA71	Span 315	Middle		0	0		0	0		0	0 OK	A	
SA71	Span 315	End		0	0		0	0		0	0 OK	A	
SA71	Span 316	Start		0	0		0	0		0	0 OK	A	
SA71	Span 316	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
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BR2106013
03/02/2022 12:07:46 PM

SA71	Span 316	End		0	0		0	0		0	0	OK	A
SA71	Span 317	Start		0	0		0	0		0	0	OK	A
SA71	Span 317	Middle		0	0		0	0		0	0	OK	A
SA71	Span 317	End		0	0		0	0		0	0	OK	A
SA71	Span 318	Start		0	0		0	0		0	0	OK	A
SA71	Span 318	Middle		0	0		0	0		0	0	OK	A
SA71	Span 318	End		0	0		0	0		0	0	OK	A
SA71	Span 319	Start		0	0		0	0		0	0	OK	A
SA71	Span 319	Middle		0	0		0	0		0	0	OK	A
SA71	Span 319	End		0	0		0	0		0	0	OK	A
SA71	Span 320	Start		0	0		0	0		0	0	OK	A
SA71	Span 320	Middle		0	0		0	0		0	0	OK	A
SA71	Span 320	End		0	0		0	0		0	0	OK	A
SA71	Span 321	Start		0	0		0	0		0	0	OK	A
SA71	Span 321	Middle		0	0		0	0		0	0	OK	A
SA71	Span 321	End		0	0		0	0		0	0	OK	A
SA71	Span 322	Start		0	0		0	0		0	0	OK	A
SA71	Span 322	Middle		0	0		0	0		0	0	OK	A
SA71	Span 322	End		0	0		0	0		0	0	OK	A
SA71	Span 323	Start		0	0		0	0		0	0	OK	A
SA71	Span 323	Middle		0	0		0	0		0	0	OK	A
SA71	Span 323	End		0	0		0	0		0	0	OK	A
SA71	Span 324	Start		0	0		0	0		0	0	OK	A
SA71	Span 324	Middle		0	0		0	0		0	0	OK	A
SA71	Span 324	End		0	0		0	0		0	0	OK	A
SA71	Span 325	Start		0	0		0	0		0	0	OK	A
SA71	Span 325	Middle		0	0		0	0		0	0	OK	A
SA71	Span 325	End		0	0		0	0		0	0	OK	A
SA71	Span 326	Start		0	0		0	0		0	0	OK	A
SA71	Span 326	Middle		0	0		0	0		0	0	OK	A
SA71	Span 326	End		0	0		0	0		0	0	OK	A
SA71	Span 327	Start		0	0		0	0		0	0	OK	A
SA71	Span 327	Middle		0	0		0	0		0	0	OK	A
SA71	Span 327	End		0	0		0	0		0	0	OK	A
SA71	Span 328	Start		0	0		0	0		0	0	OK	A
SA71	Span 328	Middle		0	0		0	0		0	0	OK	A
SA71	Span 328	End		0	0		0	0		0	0	OK	A
SA71	Span 329	Start		0	0		0	0		0	0	OK	A
SA71	Span 329	Middle		0	0		0	0		0	0	OK	A
SA71	Span 329	End		0	0		0	0		0	0	OK	A
SA71	Span 330	Start		0	0		0	0		0	0	OK	A
SA71	Span 330	Middle		0	0		0	0		0	0	OK	A
SA71	Span 330	End		0	0		0	0		0	0	OK	A
SA71	Span 331	Start		0	0		0	0		0	0	OK	A
SA71	Span 331	Middle		0	0		0	0		0	0	OK	A
SA71	Span 331	End		0	0		0	0		0	0	OK	A
SA71	Span 332	Start		0	0		0	0		0	0	OK	A
SA71	Span 332	Middle		0	0		0	0		0	0	OK	A
SA71	Span 332	End		0	0		0	0		0	0	OK	A
SA71	Span 333	Start		0	0		0	0		0	0	OK	A
SA71	Span 333	Middle		0	0		0	0		0	0	OK	A
SA71	Span 333	End		0	0		0	0		0	0	OK	A
SA71	Span 334	Start		0	0		0	0		0	0	OK	A
SA71	Span 334	Middle		0	0		0	0		0	0	OK	A
SA71	Span 334	End		0	0		0	0		0	0	OK	A
SA71	Span 335	Start		0	0		0	0		0	0	OK	A
SA71	Span 335	Middle		0	0		0	0		0	0	OK	A
SA71	Span 335	End		0	0		0	0		0	0	OK	A
SA71	Span 336	Start		0	0		0	0		0	0	OK	A
SA71	Span 336	Middle		0	0		0	0		0	0	OK	A
SA71	Span 336	End		0	0		0	0		0	0	OK	A
SA71	Span 337	Start		0	0		0	0		0	0	OK	A
SA71	Span 337	Middle		0	0		0	0		0	0	OK	A
SA71	Span 337	End	UltDCon12(7/12)	-0.6831	0.0222	UltDCon13(7/12)	0.0176	0	UltDCon12(7/12)	0.578	0	OK	A
SA71	Span 338	Start	UltDCon12(7/12)	-0.6831	0.0222	UltDCon13(7/12)	0.0176	0	UltDCon12(7/12)	0.578	0	OK	A
SA71	Span 338	Middle		0	0		0	0		0	0	OK	A
SA71	Span 338	End	UltDCon12(7/12)	-0.5582	0.0182	UltDCon12(7/12)	0.2937	0.0096	UltDCon12(7/12)	0.934	0	OK	A
SA71	Span 339	Start	UltDCon12(7/12)	-0.5582	0.0182	UltDCon12(7/12)	0.2937	0.0096	UltDCon12(7/12)	0.934	0	OK	A
SA71	Span 339	Middle		0	0		0	0		0	0	OK	A
SA71	Span 339	End	UltDCon13(7/12)	-0.1821	0.0059	UltDCon12(7/12)	1.1584	0.0379	UltDCon12(7/12)	0.934	0	OK	A
SA71	Span 340	Start	UltDCon13(7/12)	-0.1821	0.0059	UltDCon12(7/12)	1.1584	0.0379	UltDCon12(7/12)	0.934	0	OK	A
SA71	Span 340	Middle		0	0		0	0		0	0	OK	A
SA71	Span 340	End	UltDCon13(7/12)	-0.027	0	UltDCon12(7/12)	0.751	0.0248	UltDCon11(7/12)	0.133	0	OK	A
SA71	Span 341	Start	UltDCon13(7/12)	-0.027	0	UltDCon12(7/12)	0.751	0.0248	UltDCon11(7/12)	0.133	0	OK	A
SA71	Span 341	Middle		0	0		0	0		0	0	OK	A
SA71	Span 341	End		0	0	UltDCon12(7/12)	0.6556	0.0219	UltDCon12(7/12)	0.158	0	OK	A
SA71	Span 342	Start		0	0	UltDCon12(7/12)	0.6556	0.0219	UltDCon12(7/12)	0.158	0	OK	A
SA71	Span 342	Middle		0	0		0	0		0	0	OK	A
SA71	Span 342	End		0	0	UltDCon11(7/12)	0.5278	0.0173	UltDCon12(7/12)	0.158	0	OK	A
SA71	Span 343	Start		0	0	UltDCon11(7/12)	0.5278	0.0173	UltDCon12(7/12)	0.158	0	OK	A
SA71	Span 343	Middle		0	0		0	0		0	0	OK	A
SA71	Span 343	End	UltDCon12(7/12)	-0.6146	0.0214	UltDCon5(2/12)	0.3229	0.0108	UltDCon14(7/12)	0.195	0	OK	A
SA71	Span 344	Start	UltDCon12(7/12)	-0.6146	0.0214	UltDCon5(2/12)	0.3229	0.0108	UltDCon14(7/12)	0.195	0	OK	A
SA71	Span 344	Middle		0	0		0	0		0	0	OK	A
SA71	Span 344	End	UltDCon12(7/12)	-0.4556	0.017	UltDCon2	0.4239	0.015	UltDCon14(7/12)	0.145	0	OK	A
SA71	Span 345	Start	UltDCon12(7/12)	-0.4556	0.017	UltDCon2	0.4239	0.015	UltDCon14(7/12)	0.145	0	OK	A
SA71	Span 345	Middle		0	0		0	0		0	0	OK	A
SA71	Span 345	End	UltDCon14(7/12)	-0.6169	0.022	UltDCon2	0.5397	0.0189	UltDCon14(7/12)	0.145	0	OK	A
SA71	Span 346	Start	UltDCon14(7/12)	-0.6169	0.022	UltDCon2	0.5397	0.0189	UltDCon14(7/12)	0.145	0	OK	A
SA71	Span 346	Middle		0	0		0	0		0	0	OK	A
SA71	Span 346	End	UltDCon12(7/12)	-1.0933	0.0365	UltDCon5(2/12)	0.6336	0.021	UltDCon2	0.337	0	OK	A
SA71	Span 347	Start	UltDCon12(7/12)	-1.0933	0.0365	UltDCon5(2/12)	0.6336	0.021	UltDCon2	0.337	0	OK	A
SA71	Span 347	Middle		0	0		0	0		0	0	OK	A
SA71	Span 347	End	UltDCon12(7/12)	-1.5625	0.0514	UltDCon4(9/12)	0.7536	0.0253	UltDCon2	0.637	0	OK	A
SA71	Span 348	Start	UltDCon12(7/12)	-1.5625	0.0514	UltDCon4(9/12)	0.7536	0.0253	UltDCon2	0.637	0	OK	A
SA71	Span 348	Middle		0	0		0	0		0	0	OK	A
SA71	Span 348	End	UltDCon12(7/12)	-1.5645	0.0507	UltDCon11(2/12)	1.1884	0.0385	UltDCon2	0.441	0	OK	A
SA71	Span 349	Start	UltDCon12(7/12)	-1.5645	0.0507	UltDCon11(2/12)	1.1884	0.0385	UltDCon2	0.441	0	OK	A
SA71	Span 349	Middle		0	0		0	0		0	0	OK	A
SA71	Span 349	End	UltDCon12(7/12)	-1.8704	0.0607	UltDCon11(2/12)	0.8435	0.0273	UltDCon2	0.441	0	OK	A
SA71	Span 350	Start	UltDCon12(7/12)	-1.8704	0.0607	UltDCon11(2/12)	0.8435	0.0273	UltDCon2	0.441	0	OK	A
SA71	Span 350	Middle		0	0		0	0		0	0	OK	A
SA71	Span 350	End	UltDCon12(7/12)	-2.1763	0.0706	UltDCon13(6/12)	0.5045	0.0163	UltDCon2	0.441	0	OK	A
SA71	Span 351	Start	UltDCon12(7/12)	-2.1763	0.0706	UltDCon13(6/12)	0.5045	0.0163	UltDCon2	0.441	0	OK	A
SA71	Span 351	Middle		0	0		0	0		0	0	OK	A
SA71	Span 351	End	UltDCon12(7/12)	-2.4821	0.0806	UltDCon13(10/12)	0.3149	0.0102	UltDCon2	0.441	0	OK	A
SA71	Span 352	Start	UltDCon12(7/12)	-2.4821	0.0806	UltDCon13(10/12)	0.3149	0.0102	UltDCon2	0.441	0	OK	A
SA71	Span 352	Middle		0	0		0	0		0	0	OK	A
SA71	Span 352	End	UltDCon12(7/12)	-2.4363	0.0791	UltDCon1	0.2622	0.0108	UltDCon2	1.107	0	OK	A
SA71	Span 353	Start	UltDCon12(7/12)	-2.4363	0.0791	UltDCon1	0.2622	0.0108	UltDCon2	1.107	0	OK	A
SA71	Span 353	Middle		0	0		0	0		0	0	OK	A
SA71	Span 353	End	UltDCon12(7/12)	-2.9434	0.0956	UltDCon13(5/12)	0.0723	0	UltDCon2	1.141	0	OK	A
SA71	Span 354	Start	UltDCon12(7/12)	-2.9434	0.0956	UltDCon13(5/12)	0.0723	0	UltDCon2	1.141	0	OK	A
SA71	Span 354	Middle		0	0		0	0		0	0	OK	A
SA71	Span 354	End	UltDCon12(7/12)	-1.7058	0.0553	UltDCon13(9/12)	0.3169	0.0102	UltDCon2	1.141	0	OK	A
SA71	Span 355	Start	UltDCon12(7/12)	-1.7058	0.0553	UltDCon13(9/12)	0.3169	0.0102	UltDCon2	1.141	0	OK	A
SA71	Span 355	Middle		0	0		0	0		0	0	OK	A
SA71	Span 355	End	UltDCon12(7/12)	-1.435	0.0465	UltDCon13(9/12)	0.0585	0	UltDCon2	0.887	0	OK	A

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BR2106013
03/02/2022 12:07:46 PM

SA71	Span 356	Start	UltDCon12(7/12)	-1.435	0.0465	UltDCon13(9/12)	0.0585	0	UltDCon2	0.88	0	OK	A
SA71	Span 356	Middle		0	0		0	0		0	0	OK	A
SA71	Span 356	End	UltDCon12(7/12)	-0.7165	0.0232	UltDCon4(7/12)	0.4776	0.0175	UltDCon2	0.887	0	OK	A
SA71	Span 357	Start	UltDCon12(7/12)	-0.7165	0.0232	UltDCon4(7/12)	0.4776	0.0175	UltDCon2	0.887	0	OK	A
SA71	Span 357	Middle		0	0		0	0		0	0	OK	A
SA71	Span 357	End	UltDCon8(7/12)	-0.3607	0.0127	UltDCon11(7/12)	0.9707	0.0314	UltDCon2	0.887	0	OK	A
SA71	Span 358	Start	UltDCon8(7/12)	-0.3607	0.0127	UltDCon11(7/12)	0.9707	0.0314	UltDCon2	0.887	0	OK	A
SA71	Span 358	Middle		0	0		0	0		0	0	OK	A
SA71	Span 358	End	UltDCon8(10/12)	-0.1766	0.0071	UltDCon13(6/12)	0.8023	0.0268	UltDCon2	0.518	0	OK	A
SA71	Span 359	Start	UltDCon8(10/12)	-0.1766	0.0071	UltDCon13(6/12)	0.8023	0.0268	UltDCon2	0.518	0	OK	A
SA71	Span 359	Middle		0	0		0	0		0	0	OK	A
SA71	Span 359	End	UltDCon8(7/12)	-0.0104	0	UltDCon11(2/12)	1.2131	0.0393	UltDCon2	0.518	0	OK	A
SA71	Span 360	Start	UltDCon8(7/12)	-0.0104	0	UltDCon11(2/12)	1.2131	0.0393	UltDCon2	0.518	0	OK	A
SA71	Span 360	Middle		0	0		0	0		0	0	OK	A
SA71	Span 360	End	UltDCon8(7/12)	-0.0076	0	UltDCon4(7/12)	1.1212	0.0386	UltDCon12(7/12)	0.188	0	OK	A
SA71	Span 361	Start	UltDCon8(7/12)	-0.0076	0	UltDCon4(7/12)	1.1212	0.0386	UltDCon12(7/12)	0.188	0	OK	A
SA71	Span 361	Middle		0	0		0	0		0	0	OK	A
SA71	Span 361	End		0	0	UltDCon2	1.4759	0.0495	UltDCon12(7/12)	0.188	0	OK	A
SA71	Span 362	Start		0	0	UltDCon2	1.4759	0.0495	UltDCon12(7/12)	0.188	0	OK	A
SA71	Span 362	Middle		0	0		0	0		0	0	OK	A
SA71	Span 362	End	UltDCon5(2/12)	-0.0733	0.0049	UltDCon11(2/12)	1.1104	0.038	UltDCon4(7/12)	0.424	0	OK	A
SA71	Span 363	Start	UltDCon5(2/12)	-0.0733	0.0049	UltDCon11(2/12)	1.1104	0.038	UltDCon4(7/12)	0.424	0	OK	A
SA71	Span 363	Middle		0	0		0	0		0	0	OK	A
SA71	Span 363	End	UltDCon2	-8.5264	0.0568	UltDCon12(9/12)	23.2556	0.1539	UltDCon4(7/12)	0.424	0	OK	A
SA71	Span 364	Start	UltDCon2	-8.4858	0.0565	UltDCon12(9/12)	22.3808	0.1476	UltDCon2	3.639	0	OK	A
SA71	Span 364	Middle		0	0		0	0		0	0	OK	A
SA71	Span 364	End	UltDCon2	-8.2792	0.055	UltDCon12(7/12)	17.9547	0.1155	UltDCon2	3.639	0	OK	A
SA71	Span 365	Start	UltDCon2	-8.2792	0.055	UltDCon12(7/12)	17.9547	0.1155	UltDCon2	3.639	0	OK	A
SA71	Span 365	Middle		0	0		0	0		0	0	OK	A
SA71	Span 365	End	UltDCon5(2/12)	-1.3149	0	UltDCon2	35.4359	0.228	UltDCon2	6.304	0	OK	A
SA71	Span 366	Start	UltDCon5(2/12)	-1.3149	0	UltDCon2	35.4359	0.228	UltDCon2	6.304	0	OK	A
SA71	Span 366	Middle		0	0		0	0		0	0	OK	A
SA71	Span 366	End	UltDCon5(2/12)	-1.2048	0	UltDCon2	51.0342	0.3271	UltDCon2	6.304	0	OK	A
SA71	Span 367	Start	UltDCon5(2/12)	-1.2048	0	UltDCon2	51.0342	0.3271	UltDCon2	6.304	0	OK	A
SA71	Span 367	Middle		0	0		0	0		0	0	OK	A
SA71	Span 367	End	UltDCon2	-3.781	0.0266	UltDCon2	39.3988	0.2542	UltDCon2	15.027	0	OK	A
SA71	Span 368	Start	UltDCon2	-3.781	0.0266	UltDCon2	39.3988	0.2542	UltDCon2	15.027	0	OK	A
SA71	Span 368	Middle		0	0		0	0		0	0	OK	A
SA71	Span 368	End	UltDCon2	-10.5952	0.0676	UltDCon2	25.7822	0.1646	UltDCon2	6.768	0	OK	A
SA71	Span 369	Start	UltDCon2	-10.5952	0.0676	UltDCon2	25.7822	0.1646	UltDCon2	6.768	0	OK	A
SA71	Span 369	Middle		0	0		0	0		0	0	OK	A
SA71	Span 369	End	UltDCon2	-3.4526	0.022	UltDCon2	37.7939	0.2414	UltDCon2	6.768	0	OK	A
SA71	Span 370	Start	UltDCon2	-3.4526	0.022	UltDCon2	37.7939	0.2414	UltDCon2	6.768	0	OK	A
SA71	Span 370	Middle		0	0		0	0		0	0	OK	A
SA71	Span 370	End	UltDCon2	-4.8591	0.0334	UltDCon2	9.2145	0.0611	UltDCon2	12.238	0	OK	A
SA71	Span 371	Start	UltDCon2	-4.8591	0.0334	UltDCon2	9.2145	0.0611	UltDCon2	12.238	0	OK	A
SA71	Span 371	Middle		0	0		0	0		0	0	OK	A
SA71	Span 371	End	UltDCon2	-11.6092	0.0788	UltDCon12(9/12)	8.8899	0.0615	UltDCon2	12.238	0	OK	A
SA71	Span 372	Start	UltDCon2	-11.6092	0.0788	UltDCon12(9/12)	8.8899	0.0615	UltDCon2	12.238	0	OK	A
SA71	Span 372	Middle		0	0		0	0		0	0	OK	A
SA71	Span 372	End	UltDCon2	-8.1633	0.0541	UltDCon2	8.1346	0.0539	UltDCon2	3.513	0	OK	A
SA71	Span 373	Start	UltDCon2	-8.1633	0.0541	UltDCon2	8.1346	0.0539	UltDCon2	3.513	0	OK	A
SA71	Span 373	Middle		0	0		0	0		0	0	OK	A
SA71	Span 373	End	UltDCon2	-3.9736	0.0279	UltDCon2	6.7645	0.0457	UltDCon2	3.513	0	OK	A
SA71	Span 374	Start		0	0		0	0		0	0	OK	A
SA71	Span 374	Middle		0	0		0	0		0	0	OK	A
SA71	Span 374	End		0	0		0	0		0	0	OK	A
SA71	Span 375	Start		0	0		0	0		0	0	OK	A
SA71	Span 375	Middle		0	0		0	0		0	0	OK	A
SA71	Span 375	End		0	0		0	0		0	0	OK	A
SA71	Span 376	Start		0	0		0	0		0	0	OK	A
SA71	Span 376	Middle		0	0		0	0		0	0	OK	A
SA71	Span 376	End		0	0		0	0		0	0	OK	A
SA71	Span 377	Start		0	0		0	0		0	0	OK	A
SA71	Span 377	Middle		0	0		0	0		0	0	OK	A
SA71	Span 377	End		0	0		0	0		0	0	OK	A
SA71	Span 378	Start		0	0		0	0		0	0	OK	A
SA71	Span 378	Middle		0	0		0	0		0	0	OK	A
SA71	Span 378	End		0	0		0	0		0	0	OK	A
SA71	Span 379	Start		0	0		0	0		0	0	OK	A
SA71	Span 379	Middle		0	0		0	0		0	0	OK	A
SA71	Span 379	End		0	0		0	0		0	0	OK	A
SA71	Span 380	Start		0	0		0	0		0	0	OK	A
SA71	Span 380	Middle		0	0		0	0		0	0	OK	A
SA71	Span 380	End		0	0		0	0		0	0	OK	A
SA71	Span 381	Start		0	0		0	0		0	0	OK	A
SA71	Span 381	Middle		0	0		0	0		0	0	OK	A
SA71	Span 381	End		0	0		0	0		0	0	OK	A
SA71	Span 382	Start		0	0		0	0		0	0	OK	A
SA71	Span 382	Middle		0	0		0	0		0	0	OK	A
SA71	Span 382	End		0	0		0	0		0	0	OK	A
SA71	Span 383	Start		0	0		0	0		0	0	OK	A
SA71	Span 383	Middle		0	0		0	0		0	0	OK	A
SA71	Span 383	End		0	0		0	0		0	0	OK	A
SA71	Span 384	Start		0	0		0	0		0	0	OK	A
SA71	Span 384	Middle		0	0		0	0		0	0	OK	A
SA71	Span 384	End		0	0		0	0		0	0	OK	A
SA71	Span 385	Start		0	0		0	0		0	0	OK	A
SA71	Span 385	Middle		0	0		0	0		0	0	OK	A
SA71	Span 385	End		0	0		0	0		0	0	OK	A
SA71	Span 386	Start		0	0		0	0		0	0	OK	A
SA71	Span 386	Middle		0	0		0	0		0	0	OK	A
SA71	Span 386	End		0	0		0	0		0	0	OK	A
SA71	Span 387	Start		0	0		0	0		0	0	OK	A
SA71	Span 387	Middle		0	0		0	0		0	0	OK	A
SA71	Span 387	End		0	0		0	0		0	0	OK	A
SA71	Span 388	Start		0	0		0	0		0	0	OK	A
SA71	Span 388	Middle		0	0		0	0		0	0	OK	A
SA71	Span 388	End		0	0		0	0		0	0	OK	A
SA71	Span 389	Start		0	0		0	0		0	0	OK	A
SA71	Span 389	Middle		0	0		0	0		0	0	OK	A
SA71	Span 389	End		0	0		0	0		0	0	OK	A
SA71	Span 390	Start		0	0		0	0		0	0	OK	A
SA71	Span 390	Middle		0	0		0	0		0	0	OK	A
SA71	Span 390	End		0	0		0	0		0	0	OK	A
SA71	Span 391	Start		0	0		0	0		0	0	OK	A
SA71	Span 391	Middle		0	0		0	0		0	0	OK	A
SA71	Span 391	End		0	0		0	0		0	0	OK	A
SA71	Span 392	Start		0	0		0	0		0	0	OK	A
SA71	Span 392	Middle		0	0		0	0		0	0	OK	A
SA71	Span 392	End		0	0		0	0		0	0	OK	A
SA71	Span 393	Start		0	0		0	0		0	0	OK	A
SA71	Span 393	Middle		0	0		0	0		0	0	OK	A
SA71	Span 393	End		0	0		0	0		0	0	OK	A
SA71	Span 394	Start		0	0		0	0		0	0	OK	A
SA71	Span 394	Middle		0	0		0	0		0	0	OK	A
SA71	Span 394	End		0	0		0	0		0	0	OK	A
SA71	Span 395	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:47 PM

SA71	Span 395	Middle		0	0		0	0		0	0 OK	A
SA71	Span 395	End		0	0		0	0		0	0 OK	A
SA71	Span 396	Start		0	0		0	0		0	0 OK	A
SA71	Span 396	Middle		0	0		0	0		0	0 OK	A
SA71	Span 396	End		0	0		0	0		0	0 OK	A
SA71	Span 397	Start		0	0		0	0		0	0 OK	A
SA71	Span 397	Middle		0	0		0	0		0	0 OK	A
SA71	Span 397	End		0	0		0	0		0	0 OK	A
SA71	Span 398	Start		0	0		0	0		0	0 OK	A
SA71	Span 398	Middle		0	0		0	0		0	0 OK	A
SA71	Span 398	End		0	0		0	0		0	0 OK	A
SA71	Span 399	Start		0	0		0	0		0	0 OK	A
SA71	Span 399	Middle		0	0		0	0		0	0 OK	A
SA71	Span 399	End		0	0		0	0		0	0 OK	A
SA71	Span 400	Start		0	0		0	0		0	0 OK	A
SA71	Span 400	Middle		0	0		0	0		0	0 OK	A
SA71	Span 400	End		0	0		0	0		0	0 OK	A
SA71	Span 401	Start		0	0		0	0		0	0 OK	A
SA71	Span 401	Middle		0	0		0	0		0	0 OK	A
SA71	Span 401	End		0	0		0	0		0	0 OK	A
SA71	Span 402	Start		0	0		0	0		0	0 OK	A
SA71	Span 402	Middle		0	0		0	0		0	0 OK	A
SA71	Span 402	End		0	0		0	0		0	0 OK	A
SA71	Span 403	Start		0	0		0	0		0	0 OK	A
SA71	Span 403	Middle		0	0		0	0		0	0 OK	A
SA71	Span 403	End		0	0		0	0		0	0 OK	A
SA71	Span 404	Start		0	0		0	0		0	0 OK	A
SA71	Span 404	Middle		0	0		0	0		0	0 OK	A
SA71	Span 404	End		0	0		0	0		0	0 OK	A
SA71	Span 405	Start		0	0		0	0		0	0 OK	A
SA71	Span 405	Middle		0	0		0	0		0	0 OK	A
SA71	Span 405	End		0	0		0	0		0	0 OK	A
SA71	Span 406	Start		0	0		0	0		0	0 OK	A
SA71	Span 406	Middle		0	0		0	0		0	0 OK	A
SA71	Span 406	End		0	0		0	0		0	0 OK	A
SA71	Span 407	Start		0	0		0	0		0	0 OK	A
SA71	Span 407	Middle		0	0		0	0		0	0 OK	A
SA71	Span 407	End		0	0		0	0		0	0 OK	A
SA71	Span 408	Start		0	0		0	0		0	0 OK	A
SA71	Span 408	Middle		0	0		0	0		0	0 OK	A
SA71	Span 408	End		0	0		0	0		0	0 OK	A
SA71	Span 409	Start		0	0		0	0		0	0 OK	A
SA71	Span 409	Middle		0	0		0	0		0	0 OK	A
SA71	Span 409	End		0	0		0	0		0	0 OK	A
SA71	Span 410	Start		0	0		0	0		0	0 OK	A
SA71	Span 410	Middle		0	0		0	0		0	0 OK	A
SA71	Span 410	End		0	0		0	0		0	0 OK	A
SA71	Span 411	Start		0	0		0	0		0	0 OK	A
SA71	Span 411	Middle		0	0		0	0		0	0 OK	A
SA71	Span 411	End		0	0		0	0		0	0 OK	A
SA71	Span 412	Start		0	0		0	0		0	0 OK	A
SA71	Span 412	Middle		0	0		0	0		0	0 OK	A
SA71	Span 412	End		0	0		0	0		0	0 OK	A
SA71	Span 413	Start		0	0		0	0		0	0 OK	A
SA71	Span 413	Middle		0	0		0	0		0	0 OK	A
SA71	Span 413	End		0	0		0	0		0	0 OK	A
SA71	Span 414	Start		0	0		0	0		0	0 OK	A
SA71	Span 414	Middle		0	0		0	0		0	0 OK	A
SA71	Span 414	End		0	0		0	0		0	0 OK	A
SA71	Span 415	Start		0	0		0	0		0	0 OK	A
SA71	Span 415	Middle		0	0		0	0		0	0 OK	A
SA71	Span 415	End		0	0		0	0		0	0 OK	A
SA71	Span 416	Start		0	0		0	0		0	0 OK	A
SA71	Span 416	Middle		0	0		0	0		0	0 OK	A
SA71	Span 416	End		0	0		0	0		0	0 OK	A
SA71	Span 417	Start		0	0		0	0		0	0 OK	A
SA71	Span 417	Middle		0	0		0	0		0	0 OK	A
SA71	Span 417	End		0	0		0	0		0	0 OK	A
SA71	Span 418	Start		0	0		0	0		0	0 OK	A
SA71	Span 418	Middle		0	0		0	0		0	0 OK	A
SA71	Span 418	End		0	0		0	0		0	0 OK	A
SA71	Span 419	Start		0	0		0	0		0	0 OK	A
SA71	Span 419	Middle		0	0		0	0		0	0 OK	A
SA71	Span 419	End		0	0		0	0		0	0 OK	A
SA71	Span 420	Start		0	0		0	0		0	0 OK	A
SA71	Span 420	Middle		0	0		0	0		0	0 OK	A
SA71	Span 420	End		0	0		0	0		0	0 OK	A
SA71	Span 421	Start		0	0		0	0		0	0 OK	A
SA71	Span 421	Middle		0	0		0	0		0	0 OK	A
SA71	Span 421	End		0	0		0	0		0	0 OK	A
SA71	Span 422	Start		0	0		0	0		0	0 OK	A
SA71	Span 422	Middle		0	0		0	0		0	0 OK	A
SA71	Span 422	End		0	0		0	0		0	0 OK	A
SA71	Span 423	Start		0	0		0	0		0	0 OK	A
SA71	Span 423	Middle		0	0		0	0		0	0 OK	A
SA71	Span 423	End		0	0		0	0		0	0 OK	A
SA71	Span 424	Start		0	0		0	0		0	0 OK	A
SA71	Span 424	Middle		0	0		0	0		0	0 OK	A
SA71	Span 424	End		0	0		0	0		0	0 OK	A
SA71	Span 425	Start		0	0		0	0		0	0 OK	A
SA71	Span 425	Middle		0	0		0	0		0	0 OK	A
SA71	Span 425	End		0	0		0	0		0	0 OK	A
SA71	Span 426	Start		0	0		0	0		0	0 OK	A
SA71	Span 426	Middle		0	0		0	0		0	0 OK	A
SA71	Span 426	End		0	0		0	0		0	0 OK	A
SA71	Span 427	Start		0	0		0	0		0	0 OK	A
SA71	Span 427	Middle		0	0		0	0		0	0 OK	A
SA71	Span 427	End		0	0		0	0		0	0 OK	A
SA72	Span 1	Start	UltDCon8(12/12)	-12.414	0.1315	UltDCon7(12/12)	9.1458	0.0945		0	0 OK	A
SA72	Span 1	Middle		0	0		0	0		0	0 OK	A
SA72	Span 1	End	UltDCon8(12/12)	-9.9245	0.1027	UltDCon7(12/12)	6.1619	0.0613	UltDCon1	2.218	0 OK	A
SA72	Span 2	Start	UltDCon8(12/12)	-9.9245	0.1027	UltDCon7(12/12)	6.1619	0.0613	UltDCon1	2.218	0 OK	A
SA72	Span 2	Middle		0	0		0	0		0	0 OK	A
SA72	Span 2	End	UltDCon8(12/12)	-1.3321	0.013	UltDCon4(12/12)	2.1743	0.0218	UltDCon4(12/12)	0.712	0 OK	A
SA72	Span 3	Start	UltDCon8(12/12)	-1.3321	0.013	UltDCon4(12/12)	2.1743	0.0218	UltDCon4(12/12)	0.712	0 OK	A
SA72	Span 3	Middle		0	0		0	0		0	0 OK	A
SA72	Span 3	End	UltDCon8(12/12)	-0.9266	0.009	UltDCon4(12/12)	1.3151	0.0135	UltDCon4(12/12)	0.712	0 OK	A
SA72	Span 4	Start	UltDCon8(12/12)	-0.9266	0.009	UltDCon4(12/12)	1.3151	0.0135	UltDCon4(12/12)	0.712	0 OK	A
SA72	Span 4	Middle		0	0		0	0		0	0 OK	A
SA72	Span 4	End	UltDCon4(12/12)	-0.4308	0.0051	UltDCon4(12/12)	0.456	0.0053	UltDCon4(12/12)	0.712	0 OK	A
SA72	Span 5	Start	UltDCon4(12/12)	-0.4308	0.0051	UltDCon4(12/12)	0.456	0.0053	UltDCon4(12/12)	0.712	0 OK	A
SA72	Span 5	Middle		0	0		0	0		0	0 OK	A
SA72	Span 5	End	UltDCon2	-0.1293	0	UltDCon4(12/12)	0.0692	0	UltDCon2	0.148	0 OK	A
SA72	Span 6	Start	UltDCon2	-0.1293	0	UltDCon4(12/12)	0.0692	0	UltDCon2	0.148	0 OK	A
SA72	Span 6	Middle		0	0		0	0		0	0 OK	A
SA72	Span 6	End	UltDCon4(12/12)	-0.023	0	UltDCon4(12/12)	0.2125	0	UltDCon2	0.148	0 OK	A
SA72	Span 7	Start	UltDCon4(12/12)	-0.023	0	UltDCon4(12/12)	0.2125	0	UltDCon2	0.148	0 OK	A
SA72	Span 7	Middle		0	0		0	0		0	0 OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:47 PM

SA72	Span 7	End		0	0		0	0		0	0	OK	A
SA72	Span 8	Start		0	0		0	0		0	0	OK	A
SA72	Span 8	Middle		0	0		0	0		0	0	OK	A
SA72	Span 8	End		0	0		0	0		0	0	OK	A
SA72	Span 9	Start		0	0		0	0		0	0	OK	A
SA72	Span 9	Middle		0	0		0	0		0	0	OK	A
SA72	Span 9	End		0	0		0	0		0	0	OK	A
SA72	Span 10	Start		0	0		0	0		0	0	OK	A
SA72	Span 10	Middle		0	0		0	0		0	0	OK	A
SA72	Span 10	End		0	0		0	0		0	0	OK	A
SA72	Span 11	Start		0	0		0	0		0	0	OK	A
SA72	Span 11	Middle		0	0		0	0		0	0	OK	A
SA72	Span 11	End		0	0		0	0		0	0	OK	A
SA72	Span 12	Start		0	0		0	0		0	0	OK	A
SA72	Span 12	Middle		0	0		0	0		0	0	OK	A
SA72	Span 12	End		0	0		0	0		0	0	OK	A
SA72	Span 13	Start		0	0		0	0		0	0	OK	A
SA72	Span 13	Middle		0	0		0	0		0	0	OK	A
SA72	Span 13	End		0	0		0	0		0	0	OK	A
SA72	Span 14	Start		0	0		0	0		0	0	OK	A
SA72	Span 14	Middle		0	0		0	0		0	0	OK	A
SA72	Span 14	End		0	0		0	0		0	0	OK	A
SA72	Span 15	Start		0	0		0	0		0	0	OK	A
SA72	Span 15	Middle		0	0		0	0		0	0	OK	A
SA72	Span 15	End		0	0		0	0		0	0	OK	A
SA72	Span 16	Start		0	0		0	0		0	0	OK	A
SA72	Span 16	Middle		0	0		0	0		0	0	OK	A
SA72	Span 16	End		0	0		0	0		0	0	OK	A
SA72	Span 17	Start		0	0		0	0		0	0	OK	A
SA72	Span 17	Middle		0	0		0	0		0	0	OK	A
SA72	Span 17	End		0	0		0	0		0	0	OK	A
SA72	Span 18	Start		0	0		0	0		0	0	OK	A
SA72	Span 18	Middle		0	0		0	0		0	0	OK	A
SA72	Span 18	End		0	0		0	0		0	0	OK	A
SA72	Span 19	Start		0	0		0	0		0	0	OK	A
SA72	Span 19	Middle		0	0		0	0		0	0	OK	A
SA72	Span 19	End		0	0		0	0		0	0	OK	A
SA72	Span 20	Start		0	0		0	0		0	0	OK	A
SA72	Span 20	Middle		0	0		0	0		0	0	OK	A
SA72	Span 20	End		0	0		0	0		0	0	OK	A
SA72	Span 21	Start		0	0		0	0		0	0	OK	A
SA72	Span 21	Middle		0	0		0	0		0	0	OK	A
SA72	Span 21	End		0	0		0	0		0	0	OK	A
SA72	Span 22	Start		0	0		0	0		0	0	OK	A
SA72	Span 22	Middle		0	0		0	0		0	0	OK	A
SA72	Span 22	End		0	0		0	0		0	0	OK	A
SA72	Span 23	Start		0	0		0	0		0	0	OK	A
SA72	Span 23	Middle		0	0		0	0		0	0	OK	A
SA72	Span 23	End		0	0		0	0		0	0	OK	A
SA72	Span 24	Start		0	0		0	0		0	0	OK	A
SA72	Span 24	Middle		0	0		0	0		0	0	OK	A
SA72	Span 24	End		0	0		0	0		0	0	OK	A
SA72	Span 25	Start		0	0		0	0		0	0	OK	A
SA72	Span 25	Middle		0	0		0	0		0	0	OK	A
SA72	Span 25	End		0	0		0	0		0	0	OK	A
SA72	Span 26	Start		0	0		0	0		0	0	OK	A
SA72	Span 26	Middle		0	0		0	0		0	0	OK	A
SA72	Span 26	End		0	0		0	0		0	0	OK	A
SA72	Span 27	Start		0	0		0	0		0	0	OK	A
SA72	Span 27	Middle		0	0		0	0		0	0	OK	A
SA72	Span 27	End		0	0		0	0		0	0	OK	A
SA72	Span 28	Start		0	0		0	0		0	0	OK	A
SA72	Span 28	Middle		0	0		0	0		0	0	OK	A
SA72	Span 28	End		0	0		0	0		0	0	OK	A
SA72	Span 29	Start		0	0		0	0		0	0	OK	A
SA72	Span 29	Middle		0	0		0	0		0	0	OK	A
SA72	Span 29	End		0	0		0	0		0	0	OK	A
SA72	Span 30	Start		0	0		0	0		0	0	OK	A
SA72	Span 30	Middle		0	0		0	0		0	0	OK	A
SA72	Span 30	End		0	0		0	0		0	0	OK	A
SA72	Span 31	Start		0	0		0	0		0	0	OK	A
SA72	Span 31	Middle		0	0		0	0		0	0	OK	A
SA72	Span 31	End		0	0		0	0		0	0	OK	A
SA72	Span 32	Start		0	0		0	0		0	0	OK	A
SA72	Span 32	Middle		0	0		0	0		0	0	OK	A
SA72	Span 32	End		0	0		0	0		0	0	OK	A
SA72	Span 33	Start		0	0		0	0		0	0	OK	A
SA72	Span 33	Middle		0	0		0	0		0	0	OK	A
SA72	Span 33	End		0	0		0	0		0	0	OK	A
SA72	Span 34	Start		0	0		0	0		0	0	OK	A
SA72	Span 34	Middle		0	0		0	0		0	0	OK	A
SA72	Span 34	End		0	0		0	0		0	0	OK	A
SA72	Span 35	Start		0	0		0	0		0	0	OK	A
SA72	Span 35	Middle		0	0		0	0		0	0	OK	A
SA72	Span 35	End		0	0		0	0		0	0	OK	A
SA72	Span 36	Start		0	0		0	0		0	0	OK	A
SA72	Span 36	Middle		0	0		0	0		0	0	OK	A
SA72	Span 36	End		0	0		0	0		0	0	OK	A
SA72	Span 37	Start		0	0		0	0		0	0	OK	A
SA72	Span 37	Middle		0	0		0	0		0	0	OK	A
SA72	Span 37	End		0	0		0	0		0	0	OK	A
SA72	Span 38	Start		0	0		0	0		0	0	OK	A
SA72	Span 38	Middle		0	0		0	0		0	0	OK	A
SA72	Span 38	End		0	0		0	0		0	0	OK	A
SA72	Span 39	Start		0	0		0	0		0	0	OK	A
SA72	Span 39	Middle		0	0		0	0		0	0	OK	A
SA72	Span 39	End		0	0		0	0		0	0	OK	A
SA72	Span 40	Start		0	0		0	0		0	0	OK	A
SA72	Span 40	Middle		0	0		0	0		0	0	OK	A
SA72	Span 40	End		0	0		0	0		0	0	OK	A
SA72	Span 41	Start		0	0		0	0		0	0	OK	A
SA72	Span 41	Middle		0	0		0	0		0	0	OK	A
SA72	Span 41	End	UltDCon2	-2.0845	0	UltDCon2	3.6096	0.0237	UltDCon2	2.244	0	OK	A
SA72	Span 42	Start	UltDCon2	-2.0845	0	UltDCon2	3.6096	0.0237	UltDCon2	2.244	0	OK	A
SA72	Span 42	Middle		0	0		0	0		0	0	OK	A
SA72	Span 42	End	UltDCon2	-5.0658	0.0323	UltDCon2	2.8124	0	UltDCon2	2.306	0	OK	A
SA72	Span 43	Start	UltDCon2	-5.0658	0.0323	UltDCon2	2.8124	0	UltDCon2	2.306	0	OK	A
SA72	Span 43	Middle		0	0		0	0		0	0	OK	A
SA72	Span 43	End	UltDCon2	-2.8369	0	UltDCon2	12.5482	0.08	UltDCon2	15.131	0	OK	A
SA72	Span 44	Start	UltDCon2	-2.8369	0	UltDCon2	12.5482	0.08	UltDCon2	15.131	0	OK	A
SA72	Span 44	Middle		0	0		0	0		0	0	OK	A
SA72	Span 44	End	UltDCon2	-5.6362	0.0364	UltDCon2	36.4604	0.2333	UltDCon2	40.56	0	OK	A
SA72	Span 45	Start	UltDCon2	-5.6362	0.0364	UltDCon2	36.4604	0.2333	UltDCon2	40.56	0	OK	A
SA72	Span 45	Middle		0	0		0	0		0	0	OK	A
SA72	Span 45	End	UltDCon2	-0.5904	0	UltDCon2	76.2414	0.4883	UltDCon2	40.56	0	OK	A
SA72	Span 46	Start	UltDCon2	-0.5904	0	UltDCon2	76.2414	0.4883	UltDCon2	40.56	0	OK	A
SA72	Span 46	Middle		0	0		0	0		0	0	OK	A
SA72	Span 46	End	UltDCon2	-3.3948	0.0474	UltDCon2	48.3079	0.3346	UltDCon2	40.256	0	OK	A

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BR2106013
03/02/2022 12:07:47 PM

SA72	Span 47	Start	UltDCon2	-3.3948	0.0474	UltDCon2	48.3079	0.3346	UltDCon2	40.25	0	OK	A
SA72	Span 47	Middle		0	0		0	0			0	OK	A
SA72	Span 47	End	UltDCon2	-1.9719	0.0229	UltDCon2	15.0266	0.1064	UltDCon2		0	OK	A
SA72	Span 48	Start	UltDCon2	-1.9719	0.0229	UltDCon2	15.0266	0.1064	UltDCon2	12.794	0	OK	A
SA72	Span 48	Middle		0	0		0	0		0	0	OK	A
SA72	Span 48	End	UltDCon2	-8.3203	0.0639	UltDCon2	4.2191	0.0378	UltDCon2		0	OK	A
SA72	Span 49	Start	UltDCon2	-8.3203	0.0639	UltDCon2	4.2191	0.0378	UltDCon2		0	OK	A
SA72	Span 49	Middle		0	0		0	0		0	0	OK	A
SA72	Span 49	End	UltDCon2	-3.2973	0.0224	UltDCon2	4.6281	0.031	UltDCon2	0.468	0	OK	A
SA72	Span 50	Start	UltDCon2	-3.2973	0.0224	UltDCon2	4.6281	0.031	UltDCon2	0.468	0	OK	A
SA72	Span 50	Middle		0	0		0	0		0	0	OK	A
SA72	Span 50	End		0	0	UltDCon2	0.1237	0.0008557	UltDCon2	0.013	0	OK	A
SA72	Span 51	Start		0	0		0	0		0	0	OK	A
SA72	Span 51	Middle		0	0		0	0		0	0	OK	A
SA72	Span 51	End		0	0		0	0		0	0	OK	A
SA72	Span 52	Start		0	0		0	0		0	0	OK	A
SA72	Span 52	Middle		0	0		0	0		0	0	OK	A
SA72	Span 52	End		0	0		0	0		0	0	OK	A
SA72	Span 53	Start		0	0		0	0		0	0	OK	A
SA72	Span 53	Middle		0	0		0	0		0	0	OK	A
SA72	Span 53	End		0	0		0	0		0	0	OK	A
SA72	Span 54	Start		0	0		0	0		0	0	OK	A
SA72	Span 54	Middle		0	0		0	0		0	0	OK	A
SA72	Span 54	End		0	0		0	0		0	0	OK	A
SA72	Span 55	Start		0	0		0	0		0	0	OK	A
SA72	Span 55	Middle		0	0		0	0		0	0	OK	A
SA72	Span 55	End		0	0		0	0		0	0	OK	A
SA72	Span 56	Start		0	0		0	0		0	0	OK	A
SA72	Span 56	Middle		0	0		0	0		0	0	OK	A
SA72	Span 56	End		0	0		0	0		0	0	OK	A
SA72	Span 57	Start		0	0		0	0		0	0	OK	A
SA72	Span 57	Middle		0	0		0	0		0	0	OK	A
SA72	Span 57	End		0	0		0	0		0	0	OK	A
SA72	Span 58	Start		0	0		0	0		0	0	OK	A
SA72	Span 58	Middle		0	0		0	0		0	0	OK	A
SA72	Span 58	End		0	0		0	0		0	0	OK	A
SA72	Span 59	Start		0	0		0	0		0	0	OK	A
SA72	Span 59	Middle		0	0		0	0		0	0	OK	A
SA72	Span 59	End		0	0		0	0		0	0	OK	A
SA72	Span 60	Start		0	0		0	0		0	0	OK	A
SA72	Span 60	Middle		0	0		0	0		0	0	OK	A
SA72	Span 60	End		0	0		0	0		0	0	OK	A
SA72	Span 61	Start		0	0		0	0		0	0	OK	A
SA72	Span 61	Middle		0	0		0	0		0	0	OK	A
SA72	Span 61	End		0	0		0	0		0	0	OK	A
SA72	Span 62	Start		0	0		0	0		0	0	OK	A
SA72	Span 62	Middle		0	0		0	0		0	0	OK	A
SA72	Span 62	End		0	0		0	0		0	0	OK	A
SA72	Span 63	Start		0	0		0	0		0	0	OK	A
SA72	Span 63	Middle		0	0		0	0		0	0	OK	A
SA72	Span 63	End		0	0		0	0		0	0	OK	A
SA72	Span 64	Start		0	0		0	0		0	0	OK	A
SA72	Span 64	Middle		0	0		0	0		0	0	OK	A
SA72	Span 64	End		0	0		0	0		0	0	OK	A
SA72	Span 65	Start		0	0		0	0		0	0	OK	A
SA72	Span 65	Middle		0	0		0	0		0	0	OK	A
SA72	Span 65	End		0	0		0	0		0	0	OK	A
SA72	Span 66	Start		0	0		0	0		0	0	OK	A
SA72	Span 66	Middle		0	0		0	0		0	0	OK	A
SA72	Span 66	End		0	0		0	0		0	0	OK	A
SA72	Span 67	Start		0	0		0	0		0	0	OK	A
SA72	Span 67	Middle		0	0		0	0		0	0	OK	A
SA72	Span 67	End		0	0		0	0		0	0	OK	A
SA72	Span 68	Start		0	0		0	0		0	0	OK	A
SA72	Span 68	Middle		0	0		0	0		0	0	OK	A
SA72	Span 68	End		0	0		0	0		0	0	OK	A
SA72	Span 69	Start		0	0		0	0		0	0	OK	A
SA72	Span 69	Middle		0	0		0	0		0	0	OK	A
SA72	Span 69	End		0	0		0	0		0	0	OK	A
SA72	Span 70	Start		0	0		0	0		0	0	OK	A
SA72	Span 70	Middle		0	0	UltDCon2	0.1605	0.001		0	0	OK	A
SA72	Span 70	End	UltDCon2	-2.1082	0	UltDCon2	6.0939	0.0393	UltDCon2	1.943	0	OK	A
SA72	Span 71	Start	UltDCon2	-2.1082	0	UltDCon2	6.0939	0.0393	UltDCon2	1.943	0	OK	A
SA72	Span 71	Middle		0	0		0	0		0	0	OK	A
SA72	Span 71	End	UltDCon2	-9.0756	0.0579	UltDCon2	3.1818	0	UltDCon2	1.943	0	OK	A
SA72	Span 72	Start	UltDCon2	-9.0756	0.0579	UltDCon2	3.1818	0	UltDCon2	1.943	0	OK	A
SA72	Span 72	Middle		0	0		0	0		0	0	OK	A
SA72	Span 72	End	UltDCon2	-3.0696	0.0269	UltDCon2	14.9522	0.1028	UltDCon2	17.031	0	OK	A
SA72	Span 73	Start	UltDCon2	-3.0696	0.0269	UltDCon2	14.9522	0.1028	UltDCon2	17.031	0	OK	A
SA72	Span 73	Middle		0	0		0	0		0	0	OK	A
SA72	Span 73	End	UltDCon2	-6.8274	0.0579	UltDCon2	43.8504	0.2946	UltDCon2	47.591	0	OK	A
SA72	Span 74	Start	UltDCon2	-6.8274	0.0579	UltDCon2	43.8504	0.2946	UltDCon2	47.591	0	OK	A
SA72	Span 74	Middle		0	0		0	0		0	0	OK	A
SA72	Span 74	End	UltDCon2	-0.3874	0	UltDCon2	90.9735	0.6011	UltDCon2	47.591	0	OK	A
SA72	Span 75	Start	UltDCon2	-0.3874	0	UltDCon2	90.9735	0.6011	UltDCon2	47.591	0	OK	A
SA72	Span 75	Middle		0	0		0	0		0	0	OK	A
SA72	Span 75	End	UltDCon2	-4.0777	0.026	UltDCon2	53.1436	0.3398	UltDCon2	45.648	0	OK	A
SA72	Span 76	Start	UltDCon2	-4.0777	0.026	UltDCon2	53.1436	0.3398	UltDCon2	45.648	0	OK	A
SA72	Span 76	Middle		0	0		0	0		0	0	OK	A
SA72	Span 76	End	UltDCon2	-2.1927	0	UltDCon2	16.488	0.1052	UltDCon2	14.288	0	OK	A
SA72	Span 77	Start	UltDCon2	-2.1927	0	UltDCon2	16.488	0.1052	UltDCon2	14.288	0	OK	A
SA72	Span 77	Middle		0	0		0	0		0	0	OK	A
SA72	Span 77	End	UltDCon2	-9.8113	0.0626	UltDCon2	4.5577	0.0291	UltDCon2	16.841	0	OK	A
SA72	Span 78	Start	UltDCon2	-9.8113	0.0626	UltDCon2	4.5577	0.0291	UltDCon2	16.841	0	OK	A
SA72	Span 78	Middle		0	0		0	0		0	0	OK	A
SA72	Span 78	End	UltDCon2	-3.3836	0.0222	UltDCon2	5.0468	0.0328	UltDCon2	0.58	0	OK	A
SA72	Span 79	Start	UltDCon2	-3.3836	0.0222	UltDCon2	5.0468	0.0328	UltDCon2	0.58	0	OK	A
SA72	Span 79	Middle		0	0		0	0		0	0	OK	A
SA72	Span 79	End		0	0	UltDCon2	0.1241	0.0008056	UltDCon2	0.017	0	OK	A
SA72	Span 80	Start		0	0		0	0		0	0	OK	A
SA72	Span 80	Middle		0	0		0	0		0	0	OK	A
SA72	Span 80	End		0	0		0	0		0	0	OK	A
SA72	Span 81	Start		0	0		0	0		0	0	OK	A
SA72	Span 81	Middle		0	0		0	0		0	0	OK	A
SA72	Span 81	End		0	0		0	0		0	0	OK	A
SA72	Span 82	Start		0	0		0	0		0	0	OK	A
SA72	Span 82	Middle		0	0		0	0		0	0	OK	A
SA72	Span 82	End		0	0		0	0		0	0	OK	A
SA72	Span 83	Start		0	0		0	0		0	0	OK	A
SA72	Span 83	Middle		0	0		0	0		0	0	OK	A
SA72	Span 83	End	UltDCon2	-4.9925	0.028	UltDCon14(12/12)	0	0	UltDCon2	0.891	0	OK	A
SA72	Span 84	Start	UltDCon2	-4.9925	0.028	UltDCon14(12/12)	0	0	UltDCon2	0.891	0	OK	A
SA72	Span 84	Middle	UltDCon2	-7.0828	0.0395	UltDCon14(12/12)	0	0	UltDCon4(2/12)	1.363	0	OK	A
SA72	Span 84	End	UltDCon4(5/12)	-5.7594	0.0288	UltDCon5(5/12)	0.5982	0	UltDCon4(2/12)	1.989	0	OK	A
SA72	Span 85	Start	UltDCon4(5/12)	-5.7594	0.0288	UltDCon5(5/12)	0.5982	0	UltDCon4(2/12)	1.989	0	OK	A
SA72	Span 85	Middle		0	0		0	0		0	0	OK	A
SA72	Span 85	End	UltDCon4(5/12)	-6.0303	0.0319	UltDCon5(5/12)	0.7208	0	UltDCon4(2/12)	1.989	0	OK	A
SA72	Span 86	Start	UltDCon4(5/12)	-6.0303	0.0319	UltDCon5(5/12)	0.7208	0	UltDCon4(2/12)	1.989	0	OK	A

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SA72	Span 86	Middle		0	0	0	0		0	0	OK		
SA72	Span 86	End	UltDCon4(5/12)	-3.7941	0	UltDCon2	15.8025	0.0803	UltDCon2	14.11	0	OK	A
SA72	Span 87	Start	UltDCon4(5/12)	-3.7941	0	UltDCon2	15.8025	0.0803	UltDCon2	[illegible]	0	OK	A
SA72	Span 87	Middle		0	0		0	0		0	0	OK	A
SA72	Span 87	End	UltDCon4(5/12)	-1.2024	0	UltDCon2	35.5121	0.169	UltDCon2	9.228	0	OK	A
SA72	Span 88	Start	UltDCon4(5/12)	-1.2024	0	UltDCon2	35.5121	0.169	UltDCon2	[illegible]	0	OK	A
SA72	Span 88	Middle		0	0		0	0		0	0	OK	A
SA72	Span 88	End	UltDCon2	-5.3229	0.0865	UltDCon2	37.8127	0.2416	UltDCon4(7/12)	2.984	0	OK	A
SA72	Span 89	Start	UltDCon2	-5.3229	0.0865	UltDCon2	37.8127	0.2416	UltDCon4(7/12)	2.984	0	OK	A
SA72	Span 89	Middle		0	0		0	0		0	0	OK	A
SA72	Span 89	End	UltDCon2	-7.7654	0.0925	UltDCon2	28.8414	0.1945	UltDCon4(7/12)	2.873	0	OK	A
SA72	Span 90	Start	UltDCon2	-7.7654	0.0925	UltDCon2	28.8414	0.1945	UltDCon4(7/12)	2.873	0	OK	A
SA72	Span 90	Middle		0	0		0	0		0	0	OK	A
SA72	Span 90	End	UltDCon2	-6.9369	0.0957	UltDCon2	7.7367	0.0996	UltDCon2	3.794	0	OK	A
SA72	Span 91	Start	UltDCon2	-6.9369	0.0957	UltDCon2	7.7367	0.0996	UltDCon2	3.794	0	OK	A
SA72	Span 91	Middle		0	0		0	0		0	0	OK	A
SA72	Span 91	End	UltDCon2	-10.5458	0.0897	UltDCon2	2.2472	0.0497	UltDCon2	13.241	0	OK	A
SA72	Span 92	Start	UltDCon2	-10.5458	0.0897	UltDCon2	2.2472	0.0497	UltDCon2	13.241	0	OK	A
SA72	Span 92	Middle		0	0		0	0		0	0	OK	A
SA72	Span 92	End	UltDCon2	-25.2531	0.1605	UltDCon2	0.4629	0.042	UltDCon2	13.241	0	OK	A
SA72	Span 93	Start	UltDCon2	-25.2531	0.1605	UltDCon2	0.4629	0.042	UltDCon2	13.241	0	OK	A
SA72	Span 93	Middle		0	0		0	0		0	0	OK	A
SA72	Span 93	End	UltDCon2	-42.0355	0.2468	UltDCon2	0	0.0463	UltDCon2	13.359	0	OK	A
SA72	Span 94	Start	UltDCon2	-42.0355	0.2468	UltDCon2	0	0.0463	UltDCon2	13.359	0	OK	A
SA72	Span 94	Middle		0	0		0	0		0	0	OK	A
SA72	Span 94	End	UltDCon2	-65.3694	0.3699	UltDCon2	0	0.0581	UltDCon2	16.558	0	OK	A
SA72	Span 95	Start	UltDCon2	-65.3694	0.3699	UltDCon2	0	0.0581	UltDCon2	16.558	0	OK	A
SA72	Span 95	Middle		0	0		0	0		0	0	OK	A
SA72	Span 95	End	UltDCon2	-75.4893	0.3871	UltDCon14(12/12)	0	0	UltDCon1	2.035	0	OK	A
SA72	Span 96	Start	UltDCon2	-75.4893	0.3871	UltDCon14(12/12)	0	0	UltDCon1	2.035	0	OK	A
SA72	Span 96	Middle		0	0		0	0		0	0	OK	A
SA72	Span 96	End	UltDCon2	-79.0142	0.4078	UltDCon2	0	0.0316	UltDCon2	3.927	0	OK	A
SA72	Span 97	Start	UltDCon2	-79.0142	0.4078	UltDCon2	0	0.0316	UltDCon2	3.927	0	OK	A
SA72	Span 97	Middle		0	0		0	0		0	0	OK	A
SA72	Span 97	End	UltDCon2	-88.9962	0.4639	UltDCon2	0	0.04	UltDCon2	6.517	0	OK	A
SA72	Span 98	Start	UltDCon2	-88.9962	0.4639	UltDCon2	0	0.04	UltDCon2	6.517	0	OK	A
SA72	Span 98	Middle		0	0		0	0		0	0	OK	A
SA72	Span 98	End	UltDCon2	-101.7841	0.5253	UltDCon2	0	0.0402	UltDCon2	7.105	0	OK	A
SA72	Span 99	Start	UltDCon2	-101.7841	0.5253	UltDCon2	0	0.0402	UltDCon2	7.105	0	OK	A
SA72	Span 99	Middle		0	0		0	0		0	0	OK	A
SA72	Span 99	End	UltDCon2	-110.8998	0.5693	UltDCon2	0	0.0407	UltDCon2	15.458	0	OK	A
SA72	Span 100	Start	UltDCon2	-110.8998	0.5693	UltDCon2	0	0.0407	UltDCon2	15.458	0	OK	A
SA72	Span 100	Middle		0	0		0	0		0	0	OK	A
SA72	Span 100	End	UltDCon2	-116.277	0.5831	UltDCon2	0	0.029	UltDCon2	4.528	0	OK	A
SA72	Span 101	Start	UltDCon2	-116.277	0.5831	UltDCon2	0	0.029	UltDCon2	4.528	0	OK	A
SA72	Span 101	Middle		0	0		0	0		0	0	OK	A
SA72	Span 101	End	UltDCon2	-120.9035	0.6051	UltDCon2	0	0.0289	UltDCon2	2.464	0	OK	A
SA72	Span 102	Start	UltDCon2	-120.9035	0.6051	UltDCon2	0	0.0289	UltDCon2	2.464	0	OK	A
SA72	Span 102	Middle		0	0		0	0		0	0	OK	A
SA72	Span 102	End	UltDCon2	-132.1064	0.6598	UltDCon2	0	0.03	UltDCon2	3.976	0	OK	A
SA72	Span 103	Start	UltDCon2	-132.1064	0.6598	UltDCon2	0	0.03	UltDCon2	3.976	0	OK	A
SA72	Span 103	Middle		0	0		0	0		0	0	OK	A
SA72	Span 103	End	UltDCon2	-131.9268	0.6622	UltDCon2	0	0.0332	UltDCon2	1.812	0	OK	A
SA72	Span 104	Start	UltDCon2	-131.9268	0.6622	UltDCon2	0	0.0332	UltDCon2	1.812	0	OK	A
SA72	Span 104	Middle		0	0		0	0		0	0	OK	A
SA72	Span 104	End	UltDCon2	-140.938	0.7012	UltDCon2	0	0.0342	UltDCon4(6/12)	0.638	0	OK	A
SA72	Span 105	Start	UltDCon2	-140.938	0.7012	UltDCon2	0	0.0342	UltDCon4(6/12)	0.638	0	OK	A
SA72	Span 105	Middle		0	0		0	0		0	0	OK	A
SA72	Span 105	End	UltDCon2	-133.8164	0.6761	UltDCon2	0	0.038	UltDCon2	5.591	0	OK	A
SA72	Span 106	Start	UltDCon2	-133.8164	0.6761	UltDCon2	0	0.038	UltDCon2	5.591	0	OK	A
SA72	Span 106	Middle		0	0		0	0		0	0	OK	A
SA72	Span 106	End	UltDCon2	-128.7608	0.6529	UltDCon2	0	0.0389	UltDCon2	5.591	0	OK	A
SA72	Span 107	Start	UltDCon2	-128.7608	0.6529	UltDCon2	0	0.0389	UltDCon2	5.591	0	OK	A
SA72	Span 107	Middle		0	0		0	0		0	0	OK	A
SA72	Span 107	End	UltDCon2	-129.0802	0.6557	UltDCon2	0	0.0403	UltDCon2	5.136	0	OK	A
SA72	Span 108	Start	UltDCon2	-129.0802	0.6557	UltDCon2	0	0.0403	UltDCon2	5.136	0	OK	A
SA72	Span 108	Middle		0	0		0	0		0	0	OK	A
SA72	Span 108	End	UltDCon2	-124.6412	0.639	UltDCon2	0	0.0447	UltDCon2	2.962	0	OK	A
SA72	Span 109	Start	UltDCon2	-124.6412	0.639	UltDCon2	0	0.0447	UltDCon2	2.962	0	OK	A
SA72	Span 109	Middle		0	0		0	0		0	0	OK	A
SA72	Span 109	End	UltDCon2	-119.1229	0.6188	UltDCon2	0	0.0508	UltDCon2	11.132	0	OK	A
SA72	Span 110	Start	UltDCon2	-119.1229	0.6188	UltDCon2	0	0.0508	UltDCon2	11.132	0	OK	A
SA72	Span 110	Middle		0	0		0	0		0	0	OK	A
SA72	Span 110	End	UltDCon2	-112.7603	0.5918	UltDCon2	0	0.0543	UltDCon2	11.627	0	OK	A
SA72	Span 111	Start	UltDCon2	-112.7603	0.5918	UltDCon2	0	0.0543	UltDCon2	11.627	0	OK	A
SA72	Span 111	Middle		0	0		0	0		0	0	OK	A
SA72	Span 111	End	UltDCon2	-89.7369	0.4878	UltDCon2	0	0.0603	UltDCon2	11.354	0	OK	A
SA72	Span 112	Start	UltDCon2	-89.7369	0.4878	UltDCon2	0	0.0603	UltDCon2	11.354	0	OK	A
SA72	Span 112	Middle		0	0		0	0		0	0	OK	A
SA72	Span 112	End	UltDCon2	-73.6198	0.4226	UltDCon2	0	0.0713	UltDCon2	14.795	0	OK	A
SA72	Span 113	Start	UltDCon2	-73.6198	0.4226	UltDCon2	0	0.0713	UltDCon2	14.795	0	OK	A
SA72	Span 113	Middle		0	0		0	0		0	0	OK	A
SA72	Span 113	End	UltDCon2	-54.677	0.3338	UltDCon2	0	0.0727	UltDCon2	14.795	0	OK	A
SA72	Span 114	Start	UltDCon2	-54.677	0.3338	UltDCon2	0	0.0727	UltDCon2	14.795	0	OK	A
SA72	Span 114	Middle		0	0		0	0		0	0	OK	A
SA72	Span 114	End	UltDCon2	-29.8141	0.2439	UltDCon2	0.4365	0.1027	UltDCon2	18.551	0	OK	A
SA72	Span 115	Start	UltDCon2	-29.8141	0.2439	UltDCon2	0.4365	0.1027	UltDCon2	18.551	0	OK	A
SA72	Span 115	Middle		0	0		0	0		0	0	OK	A
SA72	Span 115	End	UltDCon2	-17.4743	0.2342	UltDCon2	38.1862	0.3326	UltDCon2	24.789	0	OK	A
SA72	Span 116	Start	UltDCon2	-17.4743	0.2342	UltDCon2	38.1862	0.3326	UltDCon2	24.789	0	OK	A
SA72	Span 116	Middle		0	0		0	0		0	0	OK	A
SA72	Span 116	End	UltDCon4(2/12)	-6.0744	0.0288	UltDCon2	20.732	0.0984	UltDCon2	2.485	0	OK	A
SA72	Span 117	Start	UltDCon4(2/12)	-6.0744	0.0288	UltDCon2	20.732	0.0984	UltDCon2	2.485	0	OK	A
SA72	Span 117	Middle		0	0		0	0		0	0	OK	A
SA72	Span 117	End	UltDCon2	-6.7165	0.0373	UltDCon2	33.4224	0.1643	UltDCon2	6.278	0	OK	A
SA72	Span 118	Start	UltDCon2	-6.7165	0.0373	UltDCon2	33.4224	0.1643	UltDCon2	6.278	0	OK	A
SA72	Span 118	Middle		0	0		0	0		0	0	OK	A
SA72	Span 118	End	UltDCon4(2/12)	-3.0878	0	UltDCon2	14.5378	0.0799	UltDCon2	7.682	0	OK	A
SA72	Span 119	Start	UltDCon4(2/12)	-3.0878	0	UltDCon2	14.5378	0.0799	UltDCon2	7.682	0	OK	A
SA72	Span 119	Middle		0	0		0	0		0	0	OK	A
SA72	Span 119	End	UltDCon2	-8.0655	0.0457	UltDCon4(7/12)	8.1134	0.0456	UltDCon2	7.682	0	OK	A
SA72	Span 120	Start	UltDCon2	-8.0655	0.0457	UltDCon4(7/12)	8.1134	0.0456	UltDCon2	7.682	0	OK	A
SA72	Span 120	Middle		0	0		0	0		0	0	OK	A
SA72	Span 120	End	UltDCon2	-10.125	0.0527	UltDCon2	9.2669	0.0486	UltDCon2	2.33	0	OK	A
SA72	Span 121	Start	UltDCon2	-10.125	0.0527	UltDCon2	9.2669	0.0486	UltDCon2	2.33	0	OK	A
SA72	Span 121	Middle	UltDCon2	-6.2679	0.0341	UltDCon2	10.6479	0.0549	UltDCon2	2.33	0	OK	A
SA72	Span 121	End	UltDCon2	-2.2614	0	UltDCon2	7.4956	0.0384	UltDCon2	1.732	0	OK	A
SA72	Span 122	Start	UltDCon2	-2.2614	0	UltDCon2	7.4956	0.0384	UltDCon2	1.732	0	OK	A
SA72	Span 122	Middle		0	0		0	0		0	0	OK	A
SA72	Span 122	End		0	0		0	0		0	0	OK	A
SA72	Span 123	Start		0	0		0	0		0	0	OK	A
SA72	Span 123	Middle		0	0		0	0		0	0	OK	A
SA72	Span 123	End		0	0		0	0		0	0	OK	A
SA72	Span 124	Start		0	0		0	0		0	0	OK	A
SA72	Span 124	Middle		0	0		0	0		0	0	OK	A
SA72	Span 124	End		0	0		0	0		0	0	OK	A
SA72	Span 125	Start		0	0		0	0		0	0	OK	A
SA72	Span 125	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:48 PM

SA72	Span 125	End			0	0		0	0			0	0 OK	A
SA72	Span 126	Start			0	0		0	0			0	0 OK	A
SA72	Span 126	Middle			0	0		0	0			0	0 OK	A
SA72	Span 126	End			0	0		0	0			0	0 OK	A
SA72	Span 127	Start			0	0		0	0			0	0 OK	A
SA72	Span 127	Middle			0	0		0	0			0	0 OK	A
SA72	Span 127	End			0	0		0	0			0	0 OK	A
SA72	Span 128	Start			0	0		0	0			0	0 OK	A
SA72	Span 128	Middle			0	0		0	0			0	0 OK	A
SA72	Span 128	End			0	0		0	0			0	0 OK	A
SA72	Span 129	Start			0	0		0	0			0	0 OK	A
SA72	Span 129	Middle			0	0		0	0			0	0 OK	A
SA72	Span 129	End			0	0		0	0			0	0 OK	A
SA72	Span 130	Start			0	0		0	0			0	0 OK	A
SA72	Span 130	Middle			0	0		0	0			0	0 OK	A
SA72	Span 130	End			0	0		0	0			0	0 OK	A
SA72	Span 131	Start			0	0		0	0			0	0 OK	A
SA72	Span 131	Middle			0	0		0	0			0	0 OK	A
SA72	Span 131	End			0	0		0	0			0	0 OK	A
SA72	Span 132	Start			0	0		0	0			0	0 OK	A
SA72	Span 132	Middle			0	0		0	0			0	0 OK	A
SA72	Span 132	End			0	0		0	0			0	0 OK	A
SA72	Span 133	Start			0	0		0	0			0	0 OK	A
SA72	Span 133	Middle			0	0		0	0			0	0 OK	A
SA72	Span 133	End			0	0		0	0			0	0 OK	A
SA72	Span 134	Start			0	0		0	0			0	0 OK	A
SA72	Span 134	Middle			0	0		0	0			0	0 OK	A
SA72	Span 134	End			0	0		0	0			0	0 OK	A
SA72	Span 135	Start			0	0		0	0			0	0 OK	A
SA72	Span 135	Middle			0	0		0	0			0	0 OK	A
SA72	Span 135	End			0	0		0	0			0	0 OK	A
SA72	Span 136	Start			0	0		0	0			0	0 OK	A
SA72	Span 136	Middle			0	0		0	0			0	0 OK	A
SA72	Span 136	End			0	0		0	0			0	0 OK	A
SA72	Span 137	Start			0	0		0	0			0	0 OK	A
SA72	Span 137	Middle			0	0		0	0			0	0 OK	A
SA72	Span 137	End			0	0		0	0			0	0 OK	A
SA72	Span 138	Start			0	0		0	0			0	0 OK	A
SA72	Span 138	Middle			0	0		0	0			0	0 OK	A
SA72	Span 138	End			0	0		0	0			0	0 OK	A
SA72	Span 139	Start			0	0		0	0			0	0 OK	A
SA72	Span 139	Middle			0	0		0	0			0	0 OK	A
SA72	Span 139	End			0	0		0	0			0	0 OK	A
SA72	Span 140	Start			0	0		0	0			0	0 OK	A
SA72	Span 140	Middle			0	0		0	0			0	0 OK	A
SA72	Span 140	End			0	0		0	0			0	0 OK	A
SA72	Span 141	Start			0	0		0	0			0	0 OK	A
SA72	Span 141	Middle			0	0		0	0			0	0 OK	A
SA72	Span 141	End			0	0		0	0			0	0 OK	A
SA72	Span 142	Start			0	0		0	0			0	0 OK	A
SA72	Span 142	Middle			0	0		0	0			0	0 OK	A
SA72	Span 142	End			0	0		0	0			0	0 OK	A
SA72	Span 143	Start			0	0		0	0			0	0 OK	A
SA72	Span 143	Middle			0	0		0	0			0	0 OK	A
SA72	Span 143	End			0	0		0	0			0	0 OK	A
SA72	Span 144	Start			0	0		0	0			0	0 OK	A
SA72	Span 144	Middle			0	0		0	0			0	0 OK	A
SA72	Span 144	End			0	0		0	0			0	0 OK	A
SA72	Span 145	Start			0	0		0	0			0	0 OK	A
SA72	Span 145	Middle			0	0		0	0			0	0 OK	A
SA72	Span 145	End			0	0		0	0			0	0 OK	A
SA72	Span 146	Start			0	0		0	0			0	0 OK	A
SA72	Span 146	Middle			0	0		0	0			0	0 OK	A
SA72	Span 146	End			0	0		0	0			0	0 OK	A
SA72	Span 147	Start			0	0		0	0			0	0 OK	A
SA72	Span 147	Middle			0	0		0	0			0	0 OK	A
SA72	Span 147	End			0	0		0	0			0	0 OK	A
SA72	Span 148	Start			0	0		0	0			0	0 OK	A
SA72	Span 148	Middle			0	0		0	0			0	0 OK	A
SA72	Span 148	End			0	0		0	0			0	0 OK	A
SA72	Span 149	Start			0	0		0	0			0	0 OK	A
SA72	Span 149	Middle			0	0		0	0			0	0 OK	A
SA72	Span 149	End			0	0		0	0			0	0 OK	A
SA72	Span 150	Start			0	0		0	0			0	0 OK	A
SA72	Span 150	Middle			0	0		0	0			0	0 OK	A
SA72	Span 150	End			0	0		0	0			0	0 OK	A
SA72	Span 151	Start	UltDCon11(2/12)	-1.3675	0.0077	UltDCon2	0.0774	0.0011				0	0 OK	A
SA72	Span 151	Middle		0	0		0	0				0	0 OK	A
SA72	Span 151	End	UltDCon11(2/12)	-67.4194	0.3735	UltDCon2	4.5657	0.0497	UltDCon2	5.187		0	0 OK	A
SA72	Span 152	Start	UltDCon11(2/12)	-67.4194	0.3735	UltDCon2	4.5657	0.0497	UltDCon2	5.187		0	0 OK	A
SA72	Span 152	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 152	End	UltDCon2	-1.1607	0	UltDCon11(2/12)	107.5995	0.5703	UltDCon2	3.943		0	0 OK	A
SA72	Span 153	Start	UltDCon2	-1.1607	0	UltDCon11(2/12)	107.5995	0.5703	UltDCon2	3.943		0	0 OK	A
SA72	Span 153	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 153	End	UltDCon12(2/12)	-3.4219	0.0289	UltDCon11(2/12)	17.4396	0.0965	UltDCon14(12/12)	1.126		0	0 OK	A
SA72	Span 154	Start	UltDCon12(2/12)	-3.4219	0.0289	UltDCon11(2/12)	17.4396	0.0965	UltDCon14(12/12)	1.126		0	0 OK	A
SA72	Span 154	Middle	UltDCon11(2/12)	-5.0941	0.1661	UltDCon14(12/12)	0	0	UltDCon2	0.662		0	0 OK	A
SA72	Span 154	End	UltDCon11(9/12)	-4.624	0.1507	UltDCon14(12/12)	0	0	UltDCon2	0.662		0	0 OK	A
SA72	Span 155	Start	UltDCon11(9/12)	-4.624	0.1507	UltDCon14(12/12)	0	0	UltDCon2	0.662		0	0 OK	A
SA72	Span 155	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 155	End	UltDCon12(2/12)	-4.434	0.1444	UltDCon14(12/12)	0	0	UltDCon2	0.344		0	0 OK	A
SA72	Span 156	Start	UltDCon12(2/12)	-4.434	0.1444	UltDCon14(12/12)	0	0	UltDCon2	0.344		0	0 OK	A
SA72	Span 156	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 156	End	UltDCon12(2/12)	-4.2839	0.1415	UltDCon14(12/12)	0	0	UltDCon2	0.344		0	0 OK	A
SA72	Span 157	Start	UltDCon12(2/12)	-4.2839	0.1415	UltDCon14(12/12)	0	0	UltDCon2	0.344		0	0 OK	A
SA72	Span 157	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 157	End	UltDCon12(2/12)	-4.405	0.1447	UltDCon5(7/12)	0.0082	0	UltDCon2	0.475		0	0 OK	A
SA72	Span 158	Start	UltDCon12(2/12)	-4.405	0.1447	UltDCon5(7/12)	0.0082	0	UltDCon2	0.475		0	0 OK	A
SA72	Span 158	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 158	End	UltDCon12(2/12)	-4.8511	0.1647	UltDCon12(2/12)	0	0.0057	UltDCon2	0.27		0	0 OK	A
SA72	Span 159	Start	UltDCon12(2/12)	-4.8511	0.1647	UltDCon12(2/12)	0	0.0057	UltDCon2	0.27		0	0 OK	A
SA72	Span 159	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 159	End	UltDCon12(2/12)	-4.7322	0.1611	UltDCon2	0.1619	0.0104	UltDCon2	0.27		0	0 OK	A
SA72	Span 160	Start	UltDCon12(2/12)	-4.7322	0.1611	UltDCon2	0.1619	0.0104	UltDCon2	0.27		0	0 OK	A
SA72	Span 160	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 160	End	UltDCon12(2/12)	-4.6134	0.1574	UltDCon2	0.3125	0.0155	UltDCon2	0.27		0	0 OK	A
SA72	Span 161	Start	UltDCon12(2/12)	-4.6134	0.1574	UltDCon2	0.3125	0.0155	UltDCon2	0.27		0	0 OK	A
SA72	Span 161	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 161	End	UltDCon12(2/12)	-4.4946	0.1538	UltDCon2	0.463	0.0207	UltDCon2	0.27		0	0 OK	A
SA72	Span 162	Start	UltDCon12(2/12)	-4.4946	0.1538	UltDCon2	0.463	0.0207	UltDCon2	0.27		0	0 OK	A
SA72	Span 162	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 162	End	UltDCon12(2/12)	-4.949	0.169	UltDCon12(2/12)	0	0.0067	UltDCon2	0.622		0	0 OK	A
SA72	Span 163	Start	UltDCon12(2/12)	-4.949	0.169	UltDCon12(2/12)	0	0.0067	UltDCon2	0.622		0	0 OK	A
SA72	Span 163	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 163	End	UltDCon12(2/12)	-4.494	0.1541	UltDCon5(2/12)	0.1195	0.0079	UltDCon2	0.622		0	0 OK	A
SA72	Span 164	Start	UltDCon12(2/12)	-4.494	0.1541	UltDCon5(2/12)	0.1195	0.0079	UltDCon2	0.622		0	0 OK	A
SA72	Span 164	Middle		0	0		0	0		0		0	0 OK	A
SA72	Span 164	End	UltDCon12(2/12)	-5.2137	0.1781	UltDCon2	0.3024	0.015	UltDCon12(5/12)	0.902		0	0 OK	A

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BR2106013
03/02/2022 12:07:48 PM

SA72	Span 165	Start	UltDCon12(2/12)	-5.2137	0.1781	UltDCon2	0.3024	0.015	UltDCon12(5/12)	0.90	0	OK	A
SA72	Span 165	Middle		0	0		0	0		0	0	OK	A
SA72	Span 165	End	UltDCon12(2/12)	-4.2687	0.1465	UltDCon2	1.0699	0.0391	UltDCon12(5/12)	0.902	0	OK	A
SA72	Span 166	Start	UltDCon12(2/12)	-4.2687	0.1465	UltDCon2	1.0699	0.0391	UltDCon12(5/12)	0.902	0	OK	A
SA72	Span 166	Middle		0	0		0	0		0	0	OK	A
SA72	Span 166	End	UltDCon11(6/12)	-10.7257	0.358	UltDCon4(10/12)	0.1141	0.0077	UltDCon12(5/12)	0.868	0	OK	A
SA72	Span 167	Start	UltDCon11(6/12)	-10.7257	0.358	UltDCon4(10/12)	0.1141	0.0077	UltDCon12(5/12)	0.868	0	OK	A
SA72	Span 167	Middle		0	0		0	0		0	0	OK	A
SA72	Span 167	End	UltDCon11(2/12)	-8.3459	0.2779	UltDCon4(10/12)	0.57	0.0224	UltDCon12(5/12)	2.368	0	OK	A
SA72	Span 168	Start	UltDCon11(2/12)	-8.3459	0.2779	UltDCon4(10/12)	0.57	0.0224	UltDCon12(5/12)	2.368	0	OK	A
SA72	Span 168	Middle		0	0		0	0		0	0	OK	A
SA72	Span 168	End	UltDCon12(7/12)	-8.6421	0.287	UltDCon2	1.7292	0.0576	UltDCon12(5/12)	4.015	0	OK	A
SA72	Span 169	Start	UltDCon12(7/12)	-8.6421	0.287	UltDCon2	1.7292	0.0576	UltDCon12(5/12)	4.015	0	OK	A
SA72	Span 169	Middle		0	0		0	0		0	0	OK	A
SA72	Span 169	End	UltDCon13(2/12)	-1.7713	0.0574	UltDCon11(6/12)	10.0689	0.3313	UltDCon12(5/12)	5.417	0	OK	A
SA72	Span 170	Start	UltDCon13(2/12)	-1.7713	0.0574	UltDCon11(6/12)	10.0689	0.3313	UltDCon12(5/12)	5.417	0	OK	A
SA72	Span 170	Middle		0	0		0	0		0	0	OK	A
SA72	Span 170	End	UltDCon13(2/12)	-0.893	0.0289	UltDCon12(5/12)	15.7912	0.5252	UltDCon12(5/12)	5.417	0	OK	A
SA72	Span 171	Start	UltDCon13(2/12)	-0.893	0.0289	UltDCon12(5/12)	15.7912	0.5252	UltDCon12(5/12)	5.417	0	OK	A
SA72	Span 171	Middle		0	0		0	0		0	0	OK	A
SA72	Span 171	End	UltDCon14(2/12)	-1.7243	0.0607	UltDCon12(5/12)	21.3936	0.7192	UltDCon12(5/12)	5.417	0	OK	A
SA72	Span 172	Start	UltDCon14(2/12)	-1.7243	0.0607	UltDCon12(5/12)	21.3936	0.7192	UltDCon12(5/12)	5.417	0	OK	A
SA72	Span 172	Middle		0	0		0	0		0	0	OK	A
SA72	Span 172	End	UltDCon14(2/12)	-1.2458	0.0445	UltDCon12(2/12)	4.5021	0.151	UltDCon14(2/12)	1.051	0	OK	A
SA72	Span 173	Start	UltDCon14(2/12)	-1.2458	0.0445	UltDCon12(2/12)	4.5021	0.151	UltDCon14(2/12)	1.051	0	OK	A
SA72	Span 173	Middle		0	0		0	0		0	0	OK	A
SA72	Span 173	End	UltDCon14(2/12)	-0.7508	0.0278	UltDCon12(2/12)	4.9659	0.1655	UltDCon14(2/12)	1.051	0	OK	A
SA72	Span 174	Start	UltDCon14(2/12)	-0.7508	0.0278	UltDCon12(2/12)	4.9659	0.1655	UltDCon14(2/12)	1.051	0	OK	A
SA72	Span 174	Middle		0	0		0	0		0	0	OK	A
SA72	Span 174	End	UltDCon14(2/12)	-0.2558	0.0112	UltDCon12(2/12)	5.4297	0.1801	UltDCon14(2/12)	1.051	0	OK	A
SA72	Span 175	Start	UltDCon14(2/12)	-0.2558	0.0112	UltDCon12(2/12)	5.4297	0.1801	UltDCon14(2/12)	1.051	0	OK	A
SA72	Span 175	Middle	UltDCon12(2/12)	-23.7665	0.1141	UltDCon12(2/12)	63.8347	0.3047	UltDCon14(2/12)	1.051	0	OK	A
SA72	Span 175	End	UltDCon12(2/12)	-12.4875	0.0592	UltDCon12(2/12)	62.622	0.2976	UltDCon12(2/12)	12.342	0	OK	A
SA72	Span 176	Start	UltDCon12(2/12)	-12.4875	0.0592	UltDCon12(2/12)	62.622	0.2976	UltDCon12(2/12)	12.342	0	OK	A
SA72	Span 176	Middle		0	0		0	0		0	0	OK	A
SA72	Span 176	End		0	0	UltDCon12(2/12)	75.463	0.3588	UltDCon12(2/12)	22.028	0	OK	A
SA72	Span 177	Start		0	0	UltDCon12(2/12)	75.463	0.3588	UltDCon12(2/12)	22.028	0	OK	A
SA72	Span 177	Middle		0	0		0	0		0	0	OK	A
SA72	Span 177	End		0	0	UltDCon12(2/12)	109.8196	0.5228	UltDCon12(2/12)	15.482	0	OK	A
SA72	Span 178	Start		0	0	UltDCon12(2/12)	109.8196	0.5228	UltDCon12(2/12)	15.482	0	OK	A
SA72	Span 178	Middle		0	0		0	0		0	0	OK	A
SA72	Span 178	End		0	0	UltDCon12(2/12)	126.0069	0.6002	UltDCon12(2/12)	15.482	0	OK	A
SA72	Span 179	Start		0	0	UltDCon12(2/12)	126.0069	0.6002	UltDCon12(2/12)	15.482	0	OK	A
SA72	Span 179	Middle		0	0		0	0		0	0	OK	A
SA72	Span 179	End		0	0	UltDCon12(2/12)	152.8791	0.7289	UltDCon12(2/12)	15.482	0	OK	A
SA72	Span 180	Start		0	0	UltDCon12(2/12)	152.8791	0.7289	UltDCon12(2/12)	15.482	0	OK	A
SA72	Span 180	Middle		0	0		0	0		0	0	OK	A
SA72	Span 180	End		0	0	UltDCon12(5/12)	122.212	0.5989	UltDCon2	11.499	0	OK	A
SA72	Span 181	Start		0	0	UltDCon12(5/12)	122.212	0.5989	UltDCon2	11.499	0	OK	A
SA72	Span 181	Middle		0	0		0	0		0	0	OK	A
SA72	Span 181	End		0	0	UltDCon12(2/12)	113.4253	0.5564	UltDCon2	11.499	0	OK	A
SA72	Span 182	Start		0	0	UltDCon12(2/12)	113.4253	0.5564	UltDCon2	11.499	0	OK	A
SA72	Span 182	Middle		0	0		0	0		0	0	OK	A
SA72	Span 182	End		0	0	UltDCon12(2/12)	104.617	0.514	UltDCon2	11.499	0	OK	A
SA72	Span 183	Start		0	0	UltDCon12(2/12)	104.617	0.514	UltDCon2	11.499	0	OK	A
SA72	Span 183	Middle		0	0		0	0		0	0	OK	A
SA72	Span 183	End	UltDCon4(2/12)	-1.2435	0.0291	UltDCon12(2/12)	67.0703	0.3407	UltDCon2	4.458	0	OK	A
SA72	Span 184	Start	UltDCon4(2/12)	-1.2435	0.0291	UltDCon12(2/12)	67.0703	0.3407	UltDCon2	4.458	0	OK	A
SA72	Span 184	Middle		0	0		0	0		0	0	OK	A
SA72	Span 184	End		0	0	UltDCon12(2/12)	67.3702	0.3411	UltDCon2	4.458	0	OK	A
SA72	Span 185	Start		0	0	UltDCon12(2/12)	67.3702	0.3411	UltDCon2	4.458	0	OK	A
SA72	Span 185	Middle		0	0		0	0		0	0	OK	A
SA72	Span 185	End	UltDCon7(2/12)	-0.6847	0	UltDCon12(2/12)	60.6187	0.3092	UltDCon12(6/12)	2.286	0	OK	A
SA72	Span 186	Start	UltDCon7(2/12)	-0.6847	0	UltDCon12(2/12)	60.6187	0.3092	UltDCon12(6/12)	2.286	0	OK	A
SA72	Span 186	Middle		0	0		0	0		0	0	OK	A
SA72	Span 186	End		0	0	UltDCon12(2/12)	58.6975	0.2941	UltDCon2	22.16	0	OK	A
SA72	Span 187	Start		0	0	UltDCon12(2/12)	58.6975	0.2941	UltDCon2	22.16	0	OK	A
SA72	Span 187	Middle		0	0		0	0		0	0	OK	A
SA72	Span 187	End		0	0	UltDCon12(2/12)	48.0302	0.2391	UltDCon12(5/12)	2.038	0	OK	A
SA72	Span 188	Start		0	0	UltDCon12(2/12)	48.0302	0.2391	UltDCon12(5/12)	2.038	0	OK	A
SA72	Span 188	Middle		0	0		0	0		0	0	OK	A
SA72	Span 188	End	UltDCon4(2/12)	-4.6842	0.0417	UltDCon11(2/12)	33.4293	0.1781	UltDCon12(2/12)	13.411	0	OK	A
SA72	Span 189	Start	UltDCon4(2/12)	-4.6842	0.0417	UltDCon11(2/12)	33.4293	0.1781	UltDCon12(2/12)	13.411	0	OK	A
SA72	Span 189	Middle		0	0		0	0		0	0	OK	A
SA72	Span 189	End	UltDCon4(2/12)	-9.5795	0.0633	UltDCon11(5/12)	23.8225	0.1318	UltDCon12(2/12)	8.462	0	OK	A
SA72	Span 190	Start	UltDCon4(2/12)	-9.5795	0.0633	UltDCon11(5/12)	23.8225	0.1318	UltDCon12(2/12)	8.462	0	OK	A
SA72	Span 190	Middle		0	0		0	0		0	0	OK	A
SA72	Span 190	End	UltDCon4(2/12)	-12.4316	0.0761	UltDCon11(2/12)	16.4423	0.0958	UltDCon12(2/12)	8.462	0	OK	A
SA72	Span 191	Start	UltDCon4(2/12)	-12.4316	0.0761	UltDCon11(2/12)	16.4423	0.0958	UltDCon12(2/12)	8.462	0	OK	A
SA72	Span 191	Middle		0	0		0	0		0	0	OK	A
SA72	Span 191	End	UltDCon4(2/12)	-12.4654	0.0793	UltDCon11(5/12)	12.4039	0.0798	UltDCon12(2/12)	3.617	0	OK	A
SA72	Span 192	Start	UltDCon4(2/12)	-12.4654	0.0793	UltDCon11(5/12)	12.4039	0.0798	UltDCon12(2/12)	3.617	0	OK	A
SA72	Span 192	Middle		0	0		0	0		0	0	OK	A
SA72	Span 192	End	UltDCon4(2/12)	-10.8646	0.0712	UltDCon11(5/12)	8.4282	0.0605	UltDCon12(2/12)	3.617	0	OK	A
SA72	Span 193	Start	UltDCon4(2/12)	-10.8646	0.0712	UltDCon11(5/12)	8.4282	0.0605	UltDCon12(2/12)	3.617	0	OK	A
SA72	Span 193	Middle		0	0		0	0		0	0	OK	A
SA72	Span 193	End	UltDCon4(2/12)	-5.7988	0.0476	UltDCon11(2/12)	8.1014	0.059	UltDCon14(2/12)	1.618	0	OK	A
SA72	Span 194	Start	UltDCon4(2/12)	-5.7988	0.0476	UltDCon11(2/12)	8.1014	0.059	UltDCon14(2/12)	1.618	0	OK	A
SA72	Span 194	Middle		0	0		0	0		0	0	OK	A
SA72	Span 194	End	UltDCon4(2/12)	-4.7725	0.0424	UltDCon11(2/12)	6.0185	0.0488	UltDCon14(2/12)	1.618	0	OK	A
SA72	Span 195	Start	UltDCon4(2/12)	-4.7725	0.0424	UltDCon11(2/12)	6.0185	0.0488	UltDCon14(2/12)	1.618	0	OK	A
SA72	Span 195	Middle		0	0		0	0		0	0	OK	A
SA72	Span 195	End	UltDCon11(2/12)	-4.7529	0.0424	UltDCon1	4.8601	0.0436	UltDCon14(2/12)	1.618	0	OK	A
SA72	Span 196	Start	UltDCon11(2/12)	-4.7529	0.0424	UltDCon1	4.8601	0.0436	UltDCon14(2/12)	1.618	0	OK	A
SA72	Span 196	Middle		0	0		0	0		0	0	OK	A
SA72	Span 196	End	UltDCon11(2/12)	-4.048	0.0379	UltDCon11(2/12)	3.0976	0.0333	UltDCon14(2/12)	0.507	0	OK	A
SA72	Span 197	Start	UltDCon11(2/12)	-4.048	0.0379	UltDCon11(2/12)	3.0976	0.0333	UltDCon14(2/12)	0.507	0	OK	A
SA72	Span 197	Middle		0	0		0	0		0	0	OK	A
SA72	Span 197	End	UltDCon11(8/12)	-5.0718	0.0415	UltDCon4(2/12)	3.4131	0.0331	UltDCon14(2/12)	0.507	0	OK	A
SA72	Span 198	Start	UltDCon11(8/12)	-5.0718	0.0415	UltDCon4(2/12)	3.4131	0.0331	UltDCon14(2/12)	0.507	0	OK	A
SA72	Span 198	Middle		0	0		0	0		0	0	OK	A
SA72	Span 198	End	UltDCon11(8/12)	-3.5168	0.0341	UltDCon4(2/12)	5.8313	0.0441	UltDCon2	2.955	0	OK	A
SA72	Span 199	Start	UltDCon11(8/12)	-3.5168	0.0341	UltDCon4(2/12)	5.8313	0.0441	UltDCon2	2.955	0	OK	A
SA72	Span 199	Middle		0	0		0	0		0	0	OK	A
SA72	Span 199	End	UltDCon13(6/12)	-2.6147	0	UltDCon4(2/12)	8.474	0.0566	UltDCon2	2.955	0	OK	A
SA72	Span 200	Start	UltDCon13(6/12)	-2.6147	0	UltDCon4(2/12)	8.474	0.0566	UltDCon2	2.955	0	OK	A
SA72	Span 200	Middle		0	0		0	0		0	0	OK	A
SA72	Span 200	End	UltDCon13(6/12)	-3.56	0	UltDCon4(2/12)	11.8372	0.0704	UltDCon2	3.294	0	OK	A
SA72	Span 201	Start	UltDCon13(6/12)	-3.56	0	UltDCon4(2/12)	11.8372	0.0704	UltDCon2	3.294	0	OK	A
SA72	Span 201	Middle		0	0		0	0		0	0	OK	A
SA72	Span 201	End	UltDCon13(6/12)	-2.2738	0	UltDCon4(2/12)	15.0527	0.086	UltDCon2	3.294	0	OK	A
SA72	Span 202	Start	UltDCon13(6/12)	-2.2738	0	UltDCon4(2/12)	15.0527	0.086	UltDCon2	3.294	0	OK	A
SA72	Span 202	Middle		0	0		0	0		0	0	OK	A
SA72	Span 202	End	UltDCon13(6/12)	-0.9458	0	UltDCon4(2/12)	15.3193	0.0824	UltDCon11(2/12)	3.613	0	OK	A
SA72	Span 203	Start	UltDCon13(6/12)	-0.9458	0	UltDCon4(2/12)	15.3193	0.0824	UltDCon11(2/12)	3.613	0	OK	A
SA72	Span 203	Middle		0	0		0	0		0	0	OK	A
SA72	Span 203	End	UltDCon13(6/12)	-1.3779	0	UltDCon4(2/12)	12.7293	0.0633	UltDCon2	2.853	0	OK	A
SA72	Span 204	Start	UltDCon13(6/12)	-1.3779	0	UltDCon4(2/12)	12.7293	0.0633	UltDCon2	2.853	0	OK	A

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SA72	Span 204	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 204	End	UltDCon13(6/12)	-2.7704	0	UltDCon11(2/12)	9.7786	0.0475	UltDCon2	3.67	0	OK	A
SA72	Span 205	Start	UltDCon13(6/12)	-2.7704	0	UltDCon11(2/12)	9.7786	0.0475	UltDCon2	3.67	0	OK	A
SA72	Span 205	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 205	End	UltDCon11(2/12)	-4.3294	0	UltDCon11(2/12)	7.355	0.0356	UltDCon2	3.047	0	OK	A
SA72	Span 206	Start	UltDCon11(2/12)	-4.3294	0	UltDCon11(2/12)	7.355	0.0356	UltDCon2	3.047	0	OK	A
SA72	Span 206	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 206	End	UltDCon11(2/12)	-5.6249	0	UltDCon11(2/12)	5.9111	0.0288	UltDCon2	3.047	0	OK	A
SA72	Span 207	Start	UltDCon11(2/12)	-5.6249	0	UltDCon11(2/12)	5.9111	0.0288	UltDCon2	3.047	0	OK	A
SA72	Span 207	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 207	End		0	0	0	0		0	0	OK	A	
SA72	Span 208	Start		0	0	0	0		0	0	OK	A	
SA72	Span 208	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 208	End		0	0	0	0		0	0	OK	A	
SA72	Span 209	Start		0	0	0	0		0	0	OK	A	
SA72	Span 209	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 209	End	UltDCon4(2/12)	-23.0766	0.1166	UltDCon4(6/12)	8.9818	0.0496	UltDCon4(2/12)	1.49	0	OK	A
SA72	Span 210	Start	UltDCon4(2/12)	-23.0766	0.1166	UltDCon4(6/12)	8.9818	0.0496	UltDCon4(2/12)	1.841	0	OK	A
SA72	Span 210	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 210	End	UltDCon4(2/12)	-25.1241	0.1292	UltDCon4(6/12)	8.102	0.0481	UltDCon4(2/12)	1.841	0	OK	A
SA72	Span 211	Start	UltDCon4(2/12)	-25.1241	0.1292	UltDCon4(6/12)	8.102	0.0481	UltDCon4(2/12)	1.841	0	OK	A
SA72	Span 211	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 211	End	UltDCon4(2/12)	-17.8897	0.108	UltDCon4(6/12)	21.844	0.1261	UltDCon2	14.783	0	OK	A
SA72	Span 212	Start	UltDCon4(2/12)	-17.8897	0.108	UltDCon4(6/12)	21.844	0.1261	UltDCon2	14.783	0	OK	A
SA72	Span 212	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 212	End	UltDCon4(2/12)	-16.2302	0.1498	UltDCon2	22.1989	0.1834	UltDCon2	12.297	0	OK	A
SA72	Span 213	Start	UltDCon4(2/12)	-16.2302	0.1498	UltDCon2	22.1989	0.1834	UltDCon2	12.297	0	OK	A
SA72	Span 213	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 213	End	UltDCon4(2/12)	-12.9059	0.1401	UltDCon2	23.6777	0.196	UltDCon2	12.297	0	OK	A
SA72	Span 214	Start	UltDCon4(2/12)	-12.9059	0.1401	UltDCon2	23.6777	0.196	UltDCon2	12.297	0	OK	A
SA72	Span 214	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 214	End	UltDCon4(2/12)	-10.9167	0.0623	UltDCon2	28.6307	0.1471	UltDCon2	7.728	0	OK	A
SA72	Span 215	Start	UltDCon4(2/12)	-10.9167	0.0623	UltDCon2	28.6307	0.1471	UltDCon2	7.728	0	OK	A
SA72	Span 215	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 215	End	UltDCon2	-25.9531	0.1427	UltDCon4(6/12)	9.6861	0.0634	UltDCon4(2/12)	4.673	0	OK	A
SA72	Span 216	Start	UltDCon2	-25.9531	0.1427	UltDCon4(6/12)	9.6861	0.0634	UltDCon4(2/12)	4.673	0	OK	A
SA72	Span 216	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 216	End	UltDCon2	-23.9941	0.1382	UltDCon4(6/12)	17.4831	0.1047	UltDCon2	3.593	0	OK	A
SA72	Span 217	Start	UltDCon2	-23.9941	0.1382	UltDCon4(6/12)	17.4831	0.1047	UltDCon2	3.593	0	OK	A
SA72	Span 217	Middle	UltDCon2	-5.6552	0.0537	UltDCon4(2/12)	0.5677	0.0384	UltDCon2	0.989	0	OK	A
SA72	Span 217	End	UltDCon2	-0.1213	0.0153	UltDCon2	0.6444	0.0331	UltDCon5(2/12)	0.47	0	OK	A
SA72	Span 218	Start	UltDCon2	-0.1213	0.0153	UltDCon2	0.6444	0.0331	UltDCon5(2/12)	0.47	0	OK	A
SA72	Span 218	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 218	End	UltDCon2	-0.1199	0.0188	UltDCon2	0.435	0.0306	UltDCon5(2/12)	0.269	0	OK	A
SA72	Span 219	Start	UltDCon2	-0.1199	0.0188	UltDCon2	0.435	0.0306	UltDCon5(2/12)	0.269	0	OK	A
SA72	Span 219	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 219	End	UltDCon2	-0.0612	0.017	UltDCon2	0.7616	0.0417	UltDCon5(2/12)	0.269	0	OK	A
SA72	Span 220	Start	UltDCon2	-0.0612	0.017	UltDCon2	0.7616	0.0417	UltDCon5(2/12)	0.269	0	OK	A
SA72	Span 220	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 220	End	UltDCon5(6/12)	-0.0055	0.0082	UltDCon2	1.0894	0.0528	UltDCon5(2/12)	0.269	0	OK	A
SA72	Span 221	Start	UltDCon5(6/12)	-0.0055	0.0082	UltDCon2	1.0894	0.0528	UltDCon5(2/12)	0.269	0	OK	A
SA72	Span 221	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 221	End	UltDCon2	-0.1688	0.022	UltDCon2	0.4607	0.0329	UltDCon2	0.204	0	OK	A
SA72	Span 222	Start	UltDCon2	-0.1688	0.022	UltDCon2	0.4607	0.0329	UltDCon2	0.204	0	OK	A
SA72	Span 222	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 222	End	UltDCon4(8/12)	-0.1423	0.0199	UltDCon2	0.4706	0.0333	UltDCon2	0.204	0	OK	A
SA72	Span 223	Start	UltDCon4(8/12)	-0.1423	0.0199	UltDCon2	0.4706	0.0333	UltDCon2	0.204	0	OK	A
SA72	Span 223	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 223	End	UltDCon2	-0.9376	0.0473	UltDCon4(8/12)	0.5543	0.0338	UltDCon5(2/12)	0.203	0	OK	A
SA72	Span 224	Start	UltDCon2	-0.9376	0.0473	UltDCon4(8/12)	0.5543	0.0338	UltDCon5(2/12)	0.203	0	OK	A
SA72	Span 224	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 224	End	UltDCon5(2/12)	-0.3808	0.0233	UltDCon2	0.735	0.0442	UltDCon4(2/12)	0.549	0	OK	A
SA72	Span 225	Start	UltDCon5(2/12)	-0.3808	0.0233	UltDCon2	0.735	0.0442	UltDCon4(2/12)	0.549	0	OK	A
SA72	Span 225	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 225	End	UltDCon4(9/12)	-0.3661	0.0296	UltDCon2	0.4776	0.035	UltDCon4(2/12)	0.549	0	OK	A
SA72	Span 226	Start	UltDCon4(9/12)	-0.3661	0.0296	UltDCon2	0.4776	0.035	UltDCon4(2/12)	0.549	0	OK	A
SA72	Span 226	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 226	End	UltDCon1	-0.5901	0.0359	UltDCon2	0.2201	0.0245	UltDCon4(2/12)	0.549	0	OK	A
SA72	Span 227	Start	UltDCon1	-0.5901	0.0359	UltDCon2	0.2201	0.0245	UltDCon4(2/12)	0.549	0	OK	A
SA72	Span 227	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 227	End	UltDCon1	-0.2014	0.0209	UltDCon5(2/12)	0.757	0.0335	UltDCon4(2/12)	0.095	0	OK	A
SA72	Span 228	Start	UltDCon1	-0.2014	0.0209	UltDCon5(2/12)	0.757	0.0335	UltDCon4(2/12)	0.095	0	OK	A
SA72	Span 228	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 228	End	UltDCon1	-0.2738	0.0233	UltDCon5(2/12)	0.7527	0.0331	UltDCon4(2/12)	0.095	0	OK	A
SA72	Span 229	Start	UltDCon1	-0.2738	0.0233	UltDCon5(2/12)	0.7527	0.0331	UltDCon4(2/12)	0.095	0	OK	A
SA72	Span 229	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 229	End	UltDCon1	-0.3463	0.0256	UltDCon5(2/12)	0.7484	0.0327	UltDCon4(2/12)	0.095	0	OK	A
SA72	Span 230	Start	UltDCon1	-0.3463	0.0256	UltDCon5(2/12)	0.7484	0.0327	UltDCon4(2/12)	0.095	0	OK	A
SA72	Span 230	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 230	End	UltDCon1	-0.2041	0.0175	UltDCon2	0.6409	0.0329	UltDCon1	0.197	0	OK	A
SA72	Span 231	Start	UltDCon1	-0.2041	0.0175	UltDCon2	0.6409	0.0329	UltDCon1	0.197	0	OK	A
SA72	Span 231	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 231	End	UltDCon1	-0.1795	0.0163	UltDCon2	0.8751	0.0401	UltDCon1	0.197	0	OK	A
SA72	Span 232	Start	UltDCon1	-0.1795	0.0163	UltDCon2	0.8751	0.0401	UltDCon1	0.197	0	OK	A
SA72	Span 232	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 232	End	UltDCon1	-0.1551	0.015	UltDCon2	1.1095	0.0473	UltDCon1	0.197	0	OK	A
SA72	Span 233	Start	UltDCon1	-0.1551	0.015	UltDCon2	1.1095	0.0473	UltDCon1	0.197	0	OK	A
SA72	Span 233	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 233	End	UltDCon1	-1.6348	0.0612	UltDCon5(2/12)	0.3179	0.0155	UltDCon2	0.237	0	OK	A
SA72	Span 234	Start	UltDCon1	-1.6348	0.0612	UltDCon5(2/12)	0.3179	0.0155	UltDCon2	0.237	0	OK	A
SA72	Span 234	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 234	End	UltDCon1	-1.9927	0.0727	UltDCon5(2/12)	0.2362	0.0129	UltDCon2	0.237	0	OK	A
SA72	Span 235	Start	UltDCon1	-1.9927	0.0727	UltDCon5(2/12)	0.2362	0.0129	UltDCon2	0.237	0	OK	A
SA72	Span 235	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 235	End	UltDCon1	-2.2913	0.0816	UltDCon2	1.1813	0.047	UltDCon2	1.386	0	OK	A
SA72	Span 236	Start	UltDCon1	-2.2913	0.0816	UltDCon2	1.1813	0.047	UltDCon2	1.386	0	OK	A
SA72	Span 236	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 236	End	UltDCon2	-3.4584	0.1208	UltDCon2	4.3097	0.1486	UltDCon2	1.281	0	OK	A
SA72	Span 237	Start	UltDCon2	-3.4584	0.1208	UltDCon2	4.3097	0.1486	UltDCon2	1.281	0	OK	A
SA72	Span 237	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 237	End		0	0	0	0		0	0	OK	A	
SA72	Span 238	Start		0	0	0	0		0	0	OK	A	
SA72	Span 238	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 238	End		0	0	0	0		0	0	OK	A	
SA72	Span 239	Start		0	0	0	0		0	0	OK	A	
SA72	Span 239	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 239	End		0	0	0	0		0	0	OK	A	
SA72	Span 240	Start		0	0	0	0		0	0	OK	A	
SA72	Span 240	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 240	End		0	0	0	0		0	0	OK	A	
SA72	Span 241	Start		0	0	0	0		0	0	OK	A	
SA72	Span 241	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 241	End		0	0	0	0		0	0	OK	A	
SA72	Span 242	Start		0	0	0	0		0	0	OK	A	
SA72	Span 242	Middle		0	0	0	0		0	0	OK	A	
SA72	Span 242	End		0	0	0	0		0	0	OK	A	
SA72	Span 243	Start		0	0	0	0		0	0	OK	A	
SA72	Span 243	Middle		0	0	0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:49 PM

SA72	Span 243	End		0	0		0	0		0	0	OK	A
SA72	Span 244	Start		0	0		0	0		0	0	OK	A
SA72	Span 244	Middle		0	0		0	0		0	0	OK	A
SA72	Span 244	End		0	0		0	0		0	0	OK	A
SA72	Span 245	Start		0	0		0	0		0	0	OK	A
SA72	Span 245	Middle		0	0		0	0		0	0	OK	A
SA72	Span 245	End		0	0		0	0		0	0	OK	A
SA72	Span 246	Start		0	0		0	0		0	0	OK	A
SA72	Span 246	Middle		0	0		0	0		0	0	OK	A
SA72	Span 246	End		0	0		0	0		0	0	OK	A
SA72	Span 247	Start		0	0		0	0		0	0	OK	A
SA72	Span 247	Middle		0	0		0	0		0	0	OK	A
SA72	Span 247	End		0	0		0	0		0	0	OK	A
SA72	Span 248	Start		0	0		0	0		0	0	OK	A
SA72	Span 248	Middle		0	0		0	0		0	0	OK	A
SA72	Span 248	End		0	0		0	0		0	0	OK	A
SA72	Span 249	Start		0	0		0	0		0	0	OK	A
SA72	Span 249	Middle		0	0		0	0		0	0	OK	A
SA72	Span 249	End		0	0		0	0		0	0	OK	A
SA72	Span 250	Start		0	0		0	0		0	0	OK	A
SA72	Span 250	Middle		0	0		0	0		0	0	OK	A
SA72	Span 250	End		0	0		0	0		0	0	OK	A
SA72	Span 251	Start		0	0		0	0		0	0	OK	A
SA72	Span 251	Middle		0	0		0	0		0	0	OK	A
SA72	Span 251	End		0	0		0	0		0	0	OK	A
SA72	Span 252	Start		0	0		0	0		0	0	OK	A
SA72	Span 252	Middle		0	0		0	0		0	0	OK	A
SA72	Span 252	End	UltDCon2	-0.217	0.0088	UltDCon2	6.2709	0.133	UltDCon2	1.154	0	OK	A
SA72	Span 253	Start	UltDCon2	-0.217	0.0088	UltDCon2	6.2709	0.133	UltDCon2	1.154	0	OK	A
SA72	Span 253	Middle		0	0		0	0		0	0	OK	A
SA72	Span 253	End	UltDCon2	-0.2363	0.0089	UltDCon2	6.3494	0.1343	UltDCon2	1.261	0	OK	A
SA72	Span 254	Start	UltDCon2	-0.2363	0.0089	UltDCon2	6.3494	0.1343	UltDCon2	1.261	0	OK	A
SA72	Span 254	Middle		0	0		0	0		0	0	OK	A
SA72	Span 254	End		0	0	UltDCon2	6.7981	0.1439	UltDCon4(5/12)	0.422	0	OK	A
SA72	Span 255	Start		0	0	UltDCon2	6.7981	0.1439	UltDCon4(5/12)	0.422	0	OK	A
SA72	Span 255	Middle		0	0		0	0		0	0	OK	A
SA72	Span 255	End		0	0	UltDCon2	6.0476	0.1279	UltDCon4(5/12)	0.422	0	OK	A
SA72	Span 256	Start		0	0	UltDCon2	6.0476	0.1279	UltDCon4(5/12)	0.422	0	OK	A
SA72	Span 256	Middle		0	0		0	0		0	0	OK	A
SA72	Span 256	End		0	0	UltDCon2	5.2972	0.112	UltDCon4(5/12)	0.422	0	OK	A
SA72	Span 257	Start		0	0	UltDCon2	5.2972	0.112	UltDCon4(5/12)	0.422	0	OK	A
SA72	Span 257	Middle		0	0		0	0		0	0	OK	A
SA72	Span 257	End		0	0	UltDCon2	12.9253	0.2703	UltDCon4(5/12)	0.842	0	OK	A
SA72	Span 258	Start		0	0	UltDCon2	12.9253	0.2703	UltDCon4(5/12)	0.842	0	OK	A
SA72	Span 258	Middle		0	0		0	0		0	0	OK	A
SA72	Span 258	End		0	0	UltDCon2	12.9026	0.2694	UltDCon4(5/12)	0.842	0	OK	A
SA72	Span 259	Start		0	0	UltDCon2	12.9026	0.2694	UltDCon4(5/12)	0.842	0	OK	A
SA72	Span 259	Middle		0	0		0	0		0	0	OK	A
SA72	Span 259	End		0	0	UltDCon2	12.8799	0.2684	UltDCon4(5/12)	0.842	0	OK	A
SA72	Span 260	Start		0	0	UltDCon2	12.8799	0.2684	UltDCon4(5/12)	0.842	0	OK	A
SA72	Span 260	Middle		0	0		0	0		0	0	OK	A
SA72	Span 260	End	UltDCon1	-0.6775	0.0164	UltDCon2	26.569	0.5555	UltDCon2	6.77	0	OK	A
SA72	Span 261	Start	UltDCon1	-0.6775	0.0164	UltDCon2	26.569	0.5555	UltDCon2	6.77	0	OK	A
SA72	Span 261	Middle		0	0		0	0		0	0	OK	A
SA72	Span 261	End	UltDCon4(5/12)	-1.4164	0.0307	UltDCon2	20.5841	0.4287	UltDCon2	6.77	0	OK	A
SA72	Span 262	Start	UltDCon4(5/12)	-1.4164	0.0307	UltDCon2	20.5841	0.4287	UltDCon2	6.77	0	OK	A
SA72	Span 262	Middle		0	0		0	0		0	0	OK	A
SA72	Span 262	End	UltDCon4(5/12)	-2.1321	0.0451	UltDCon2	14.5991	0.3031	UltDCon2	6.77	0	OK	A
SA72	Span 263	Start	UltDCon4(5/12)	-2.1321	0.0451	UltDCon2	14.5991	0.3031	UltDCon2	6.77	0	OK	A
SA72	Span 263	Middle		0	0		0	0		0	0	OK	A
SA72	Span 263	End	UltDCon1	-0.4846	0.0099	UltDCon4(5/12)	11.5759	0.2385	UltDCon2	6.555	0	OK	A
SA72	Span 264	Start	UltDCon1	-0.4846	0.0099	UltDCon4(5/12)	11.5759	0.2385	UltDCon2	6.555	0	OK	A
SA72	Span 264	Middle		0	0		0	0		0	0	OK	A
SA72	Span 264	End	UltDCon2	-5.9385	0.1219	UltDCon4(5/12)	8.6506	0.1778	UltDCon2	6.555	0	OK	A
SA72	Span 265	Start	UltDCon2	-5.9385	0.1219	UltDCon4(5/12)	8.6506	0.1778	UltDCon2	6.555	0	OK	A
SA72	Span 265	Middle		0	0		0	0		0	0	OK	A
SA72	Span 265	End	UltDCon2	-11.4324	0.2355	UltDCon4(5/12)	5.7241	0.1174	UltDCon2	6.555	0	OK	A
SA72	Span 266	Start	UltDCon2	-11.4324	0.2355	UltDCon4(5/12)	5.7241	0.1174	UltDCon2	6.555	0	OK	A
SA72	Span 266	Middle		0	0		0	0		0	0	OK	A
SA72	Span 266	End	UltDCon2	-16.925	0.35	UltDCon4(5/12)	2.7963	0.0573	UltDCon2	6.555	0	OK	A
SA72	Span 267	Start	UltDCon2	-16.925	0.35	UltDCon4(5/12)	2.7963	0.0573	UltDCon2	6.555	0	OK	A
SA72	Span 267	Middle		0	0		0	0		0	0	OK	A
SA72	Span 267	End	UltDCon2	-21.8933	0.4544	UltDCon4(5/12)	0.0488	0	UltDCon2	6.555	0	OK	A
SA72	Span 268	Start	UltDCon2	-21.8933	0.4544	UltDCon4(5/12)	0.0488	0	UltDCon2	6.555	0	OK	A
SA72	Span 268	Middle		0	0		0	0		0	0	OK	A
SA72	Span 268	End	UltDCon2	-8.2736	0.17	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 269	Start	UltDCon2	-8.2736	0.17	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 269	Middle		0	0		0	0		0	0	OK	A
SA72	Span 269	End	UltDCon2	-7.9992	0.1644	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 270	Start	UltDCon2	-7.9992	0.1644	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 270	Middle		0	0		0	0		0	0	OK	A
SA72	Span 270	End	UltDCon2	-7.7244	0.1587	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 271	Start	UltDCon2	-7.7244	0.1587	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 271	Middle		0	0		0	0		0	0	OK	A
SA72	Span 271	End	UltDCon2	-7.4494	0.153	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 272	Start	UltDCon2	-7.4494	0.153	UltDCon14(12/12)	0	0	UltDCon2	0.265	0	OK	A
SA72	Span 272	Middle		0	0		0	0		0	0	OK	A
SA72	Span 272	End	UltDCon4(5/12)	-0.5928	0.0121	UltDCon5(10/12)	1.7572	0.036	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 273	Start	UltDCon4(5/12)	-0.5928	0.0121	UltDCon5(10/12)	1.7572	0.036	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 273	Middle		0	0		0	0		0	0	OK	A
SA72	Span 273	End	UltDCon4(5/12)	-0.4917	0.0101	UltDCon5(10/12)	1.5771	0.0323	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 274	Start	UltDCon4(5/12)	-0.4917	0.0101	UltDCon5(10/12)	1.5771	0.0323	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 274	Middle		0	0		0	0		0	0	OK	A
SA72	Span 274	End	UltDCon4(5/12)	-0.3907	0.008	UltDCon4(5/12)	1.4219	0.0291	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 275	Start	UltDCon4(5/12)	-0.3907	0.008	UltDCon4(5/12)	1.4219	0.0291	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 275	Middle		0	0		0	0		0	0	OK	A
SA72	Span 275	End	UltDCon4(5/12)	-0.2896	0	UltDCon4(5/12)	1.3558	0.0277	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 276	Start	UltDCon4(5/12)	-0.2896	0	UltDCon4(5/12)	1.3558	0.0277	UltDCon5(5/12)	0.061	0	OK	A
SA72	Span 276	Middle		0	0		0	0		0	0	OK	A
SA72	Span 276	End	UltDCon2	-2.3676	0.0485	UltDCon5(10/12)	0.1815	0	UltDCon2	0.366	0	OK	A
SA72	Span 277	Start	UltDCon2	-2.3676	0.0485	UltDCon5(10/12)	0.1815	0	UltDCon2	0.366	0	OK	A
SA72	Span 277	Middle		0	0		0	0		0	0	OK	A
SA72	Span 277	End	UltDCon2	-3.184	0.0652	UltDCon5(10/12)	0.1301	0	UltDCon2	0.366	0	OK	A
SA72	Span 278	Start	UltDCon2	-3.184	0.0652	UltDCon5(10/12)	0.1301	0	UltDCon2	0.366	0	OK	A
SA72	Span 278	Middle		0	0		0	0		0	0	OK	A
SA72	Span 278	End	UltDCon2	-4.0005	0.082	UltDCon5(10/12)	0.0787	0	UltDCon2	0.366	0	OK	A
SA72	Span 279	Start	UltDCon2	-4.0005	0.082	UltDCon5(10/12)	0.0787	0	UltDCon2	0.366	0	OK	A
SA72	Span 279	Middle		0	0		0	0		0	0	OK	A
SA72	Span 279	End	UltDCon2	-8.4951	0.0454	UltDCon4(10/12)	3.8927	0.0209	UltDCon5(2/12)	0.243	0	OK	A
SA72	Span 280	Start	UltDCon2	-8.4951	0.0454	UltDCon4(10/12)	3.8927	0.0209	UltDCon5(2/12)	0.243	0	OK	A
SA72	Span 280	Middle		0	0		0	0		0	0	OK	A
SA72	Span 280	End	UltDCon2	-6.1952	0.0319	UltDCon4(10/12)	3.7046	0.0194	UltDCon5(2/12)	0.243	0	OK	A
SA72	Span 281	Start	UltDCon2	-6.1952	0.0319	UltDCon4(10/12)	3.7046	0.0194	UltDCon5(2/12)	0.243	0	OK	A
SA72	Span 281	Middle		0	0		0	0		0	0	OK	A
SA72	Span 281	End	UltDCon5(10/12)	-0.6886	0	UltDCon4(10/12)	3.9272	0.0205	UltDCon2	4.692	0	OK	A
SA72	Span 282	Start	UltDCon5(10/12)	-0.6886	0	UltDCon4(10/12)	3.9272	0.0205	UltDCon2	4.692	0	OK	A
SA72	Span 282	Middle		0	0		0	0		0	0	OK	A
SA72	Span 282	End	UltDCon2	-0.3732	0	UltDCon4(10/12)	7.5196	0.038	UltDCon2	4.692	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:49 PM

SA72	Span 283	Start	UltDCon2	-0.3732	0	UltDCon4(10/12)	7.5196	0.038	UltDCon2	4.69	0	OK	A
SA72	Span 283	Middle		0	0		0	0		0	0	OK	A
SA72	Span 283	End	UltDCon4(10/12)	-0.1338	0	UltDCon2	20.7869	0.1011	UltDCon4(5/12)	[illegible]	0	OK	A
SA72	Span 284	Start	UltDCon4(10/12)	-0.1338	0	UltDCon2	20.7869	0.1011	UltDCon4(5/12)	0.545	0	OK	A
SA72	Span 284	Middle		0	0		0	0		0	0	OK	A
SA72	Span 284	End		0	0	UltDCon2	21.978	0.1065	UltDCon4(10/12)	[illegible]	0	OK	A
SA72	Span 285	Start		0	0	UltDCon2	21.978	0.1065	UltDCon4(10/12)	[illegible]	0	OK	A
SA72	Span 285	Middle		0	0		0	0		0	0	OK	A
SA72	Span 285	End		0	0	UltDCon2	25.4319	0.1231	UltDCon2	1.349	0	OK	A
SA72	Span 286	Start		0	0	UltDCon2	25.4319	0.1231	UltDCon2	1.349	0	OK	A
SA72	Span 286	Middle		0	0		0	0		0	0	OK	A
SA72	Span 286	End		0	0	UltDCon2	25.8938	0.1252	UltDCon2	1.027	0	OK	A
SA72	Span 287	Start		0	0	UltDCon2	25.8938	0.1252	UltDCon2	1.027	0	OK	A
SA72	Span 287	Middle		0	0		0	0		0	0	OK	A
SA72	Span 287	End	UltDCon4(10/12)	-0.0655	0	UltDCon2	26.9378	0.1303	UltDCon2	2.84	0	OK	A
SA72	Span 288	Start	UltDCon4(10/12)	-0.0655	0	UltDCon2	26.9378	0.1303	UltDCon2	2.84	0	OK	A
SA72	Span 288	Middle		0	0		0	0		0	0	OK	A
SA72	Span 288	End	UltDCon4(10/12)	-0.172	0	UltDCon2	31.5242	0.1531	UltDCon2	1.341	0	OK	A
SA72	Span 289	Start	UltDCon4(10/12)	-0.172	0	UltDCon2	31.5242	0.1531	UltDCon2	1.341	0	OK	A
SA72	Span 289	Middle		0	0		0	0		0	0	OK	A
SA72	Span 289	End	UltDCon2	-1.3875	0.0131	UltDCon2	38.3909	0.1857	UltDCon2	1.244	0	OK	A
SA72	Span 290	Start	UltDCon2	-1.3875	0.0131	UltDCon2	38.3909	0.1857	UltDCon2	1.244	0	OK	A
SA72	Span 290	Middle		0	0		0	0		0	0	OK	A
SA72	Span 290	End	UltDCon2	-0.0639	0	UltDCon2	20.2696	0.4222	UltDCon2	5.911	0	OK	A
SA72	Span 291	Start	UltDCon2	-0.0639	0	UltDCon2	20.2696	0.4222	UltDCon2	5.911	0	OK	A
SA72	Span 291	Middle		0	0		0	0		0	0	OK	A
SA72	Span 291	End	UltDCon2	-0.1847	0.0065	UltDCon2	14.7074	0.3064	UltDCon2	5.911	0	OK	A
SA72	Span 292	Start	UltDCon2	-0.1847	0.0065	UltDCon2	14.7074	0.3064	UltDCon2	5.911	0	OK	A
SA72	Span 292	Middle		0	0		0	0		0	0	OK	A
SA72	Span 292	End	UltDCon2	-1.3735	0.0284	UltDCon2	2.2025	0.0455	UltDCon2	1.866	0	OK	A
SA72	Span 293	Start	UltDCon2	-1.3735	0.0284	UltDCon2	2.2025	0.0455	UltDCon2	1.866	0	OK	A
SA72	Span 293	Middle		0	0		0	0		0	0	OK	A
SA72	Span 293	End	UltDCon2	-0.4648	0.0096	UltDCon2	0.7518	0.0155	UltDCon2	0.677	0	OK	A
SA72	Span 294	Start	UltDCon2	-0.4648	0.0096	UltDCon2	0.7518	0.0155	UltDCon2	0.677	0	OK	A
SA72	Span 294	Middle		0	0		0	0		0	0	OK	A
SA72	Span 294	End		0	0		0	0		0	0	OK	A
SA72	Span 295	Start		0	0		0	0		0	0	OK	A
SA72	Span 295	Middle		0	0		0	0		0	0	OK	A
SA72	Span 295	End		0	0		0	0		0	0	OK	A
SA72	Span 296	Start		0	0		0	0		0	0	OK	A
SA72	Span 296	Middle		0	0		0	0		0	0	OK	A
SA72	Span 296	End		0	0		0	0		0	0	OK	A
SA72	Span 297	Start		0	0		0	0		0	0	OK	A
SA72	Span 297	Middle		0	0		0	0		0	0	OK	A
SA72	Span 297	End		0	0		0	0		0	0	OK	A
SA72	Span 298	Start		0	0		0	0		0	0	OK	A
SA72	Span 298	Middle		0	0		0	0		0	0	OK	A
SA72	Span 298	End		0	0		0	0		0	0	OK	A
SA72	Span 299	Start		0	0		0	0		0	0	OK	A
SA72	Span 299	Middle		0	0		0	0		0	0	OK	A
SA72	Span 299	End		0	0		0	0		0	0	OK	A
SA72	Span 300	Start		0	0		0	0		0	0	OK	A
SA72	Span 300	Middle		0	0		0	0		0	0	OK	A
SA72	Span 300	End		0	0		0	0		0	0	OK	A
SA72	Span 301	Start		0	0		0	0		0	0	OK	A
SA72	Span 301	Middle		0	0		0	0		0	0	OK	A
SA72	Span 301	End		0	0		0	0		0	0	OK	A
SA72	Span 302	Start		0	0		0	0		0	0	OK	A
SA72	Span 302	Middle		0	0		0	0		0	0	OK	A
SA72	Span 302	End		0	0		0	0		0	0	OK	A
SA72	Span 303	Start		0	0		0	0		0	0	OK	A
SA72	Span 303	Middle		0	0		0	0		0	0	OK	A
SA72	Span 303	End		0	0		0	0		0	0	OK	A
SA72	Span 304	Start		0	0		0	0		0	0	OK	A
SA72	Span 304	Middle		0	0		0	0		0	0	OK	A
SA72	Span 304	End		0	0		0	0		0	0	OK	A
SA72	Span 305	Start		0	0		0	0		0	0	OK	A
SA72	Span 305	Middle		0	0		0	0		0	0	OK	A
SA72	Span 305	End		0	0		0	0		0	0	OK	A
SA72	Span 306	Start		0	0		0	0		0	0	OK	A
SA72	Span 306	Middle		0	0		0	0		0	0	OK	A
SA72	Span 306	End		0	0		0	0		0	0	OK	A
SA72	Span 307	Start		0	0		0	0		0	0	OK	A
SA72	Span 307	Middle		0	0		0	0		0	0	OK	A
SA72	Span 307	End		0	0		0	0		0	0	OK	A
SA72	Span 308	Start		0	0		0	0		0	0	OK	A
SA72	Span 308	Middle		0	0		0	0		0	0	OK	A
SA72	Span 308	End		0	0		0	0		0	0	OK	A
SA72	Span 309	Start		0	0		0	0		0	0	OK	A
SA72	Span 309	Middle		0	0		0	0		0	0	OK	A
SA72	Span 309	End		0	0		0	0		0	0	OK	A
SA72	Span 310	Start		0	0		0	0		0	0	OK	A
SA72	Span 310	Middle		0	0		0	0		0	0	OK	A
SA72	Span 310	End		0	0		0	0		0	0	OK	A
SA72	Span 311	Start		0	0		0	0		0	0	OK	A
SA72	Span 311	Middle		0	0		0	0		0	0	OK	A
SA72	Span 311	End		0	0		0	0		0	0	OK	A
SA72	Span 312	Start		0	0		0	0		0	0	OK	A
SA72	Span 312	Middle		0	0		0	0		0	0	OK	A
SA72	Span 312	End		0	0		0	0		0	0	OK	A
SA72	Span 313	Start		0	0		0	0		0	0	OK	A
SA72	Span 313	Middle		0	0		0	0		0	0	OK	A
SA72	Span 313	End	UltDCon2	-0.0712	0	UltDCon2	1.3548	0.01	UltDCon2	0.547	0	OK	A
SA72	Span 314	Start	UltDCon2	-0.0712	0	UltDCon2	1.3548	0.01	UltDCon2	0.547	0	OK	A
SA72	Span 314	Middle		0	0		0	0		0	0	OK	A
SA72	Span 314	End	UltDCon2	-0.365	0	UltDCon2	1.2177	0.0092	UltDCon2	0.547	0	OK	A
SA72	Span 315	Start	UltDCon2	-0.365	0	UltDCon2	1.2177	0.0092	UltDCon2	0.547	0	OK	A
SA72	Span 315	Middle		0	0		0	0		0	0	OK	A
SA72	Span 315	End	UltDCon2	-0.2275	0	UltDCon2	2.4163	0.0185	UltDCon2	1.944	0	OK	A
SA72	Span 316	Start	UltDCon2	-0.2275	0	UltDCon2	2.4163	0.0185	UltDCon2	1.944	0	OK	A
SA72	Span 316	Middle		0	0		0	0		0	0	OK	A
SA72	Span 316	End	UltDCon2	-0.0382	0	UltDCon2	3.9441	0.0293	UltDCon2	1.944	0	OK	A
SA72	Span 317	Start	UltDCon2	-0.0382	0	UltDCon2	3.9441	0.0293	UltDCon2	1.944	0	OK	A
SA72	Span 317	Middle		0	0		0	0		0	0	OK	A
SA72	Span 317	End	UltDCon2	-0.1512	0	UltDCon2	2.9813	0.0226	UltDCon2	1.944	0	OK	A
SA72	Span 318	Start	UltDCon2	-0.1512	0	UltDCon2	2.9813	0.0226	UltDCon2	1.944	0	OK	A
SA72	Span 318	Middle		0	0		0	0		0	0	OK	A
SA72	Span 318	End	UltDCon2	-0.4835	0	UltDCon2	1.1669	0.0087	UltDCon2	0.547	0	OK	A
SA72	Span 319	Start	UltDCon2	-0.4835	0	UltDCon2	1.1669	0.0087	UltDCon2	0.547	0	OK	A
SA72	Span 319	Middle		0	0		0	0		0	0	OK	A
SA72	Span 319	End	UltDCon2	-0.1897	0	UltDCon2	1.3041	0.0096	UltDCon2	0.547	0	OK	A
SA72	Span 320	Start	UltDCon2	-0.1897	0	UltDCon2	1.3041	0.0096	UltDCon2	0.547	0	OK	A
SA72	Span 320	Middle		0	0		0	0		0	0	OK	A
SA72	Span 320	End		0	0		0	0		0	0	OK	A
SA72	Span 321	Start		0	0		0	0		0	0	OK	A
SA72	Span 321	Middle		0	0		0	0		0	0	OK	A
SA72	Span 321	End		0	0		0	0		0	0	OK	A
SA72	Span 322	Start		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:50 PM

SA72	Span 322	Middle		0	0		0	0		0	0	OK	A
SA72	Span 322	End		0	0		0	0		0	0	OK	A
SA72	Span 323	Start		0	0		0	0		0	0	OK	A
SA72	Span 323	Middle		0	0		0	0		0	0	OK	A
SA72	Span 323	End		0	0		0	0		0	0	OK	A
SA72	Span 324	Start		0	0		0	0		0	0	OK	A
SA72	Span 324	Middle		0	0		0	0		0	0	OK	A
SA72	Span 324	End		0	0		0	0		0	0	OK	A
SA72	Span 325	Start		0	0		0	0		0	0	OK	A
SA72	Span 325	Middle		0	0		0	0		0	0	OK	A
SA72	Span 325	End		0	0		0	0		0	0	OK	A
SA72	Span 326	Start		0	0		0	0		0	0	OK	A
SA72	Span 326	Middle		0	0		0	0		0	0	OK	A
SA72	Span 326	End		0	0		0	0		0	0	OK	A
SA72	Span 327	Start		0	0		0	0		0	0	OK	A
SA72	Span 327	Middle		0	0		0	0		0	0	OK	A
SA72	Span 327	End		0	0		0	0		0	0	OK	A
SA72	Span 328	Start		0	0		0	0		0	0	OK	A
SA72	Span 328	Middle		0	0		0	0		0	0	OK	A
SA72	Span 328	End		0	0		0	0		0	0	OK	A
SA72	Span 329	Start		0	0		0	0		0	0	OK	A
SA72	Span 329	Middle		0	0		0	0		0	0	OK	A
SA72	Span 329	End		0	0		0	0		0	0	OK	A
SA72	Span 330	Start		0	0		0	0		0	0	OK	A
SA72	Span 330	Middle		0	0		0	0		0	0	OK	A
SA72	Span 330	End		0	0		0	0		0	0	OK	A
SA72	Span 331	Start		0	0		0	0		0	0	OK	A
SA72	Span 331	Middle		0	0		0	0		0	0	OK	A
SA72	Span 331	End		0	0		0	0		0	0	OK	A
SA72	Span 332	Start		0	0		0	0		0	0	OK	A
SA72	Span 332	Middle		0	0		0	0		0	0	OK	A
SA72	Span 332	End		0	0		0	0		0	0	OK	A
SA72	Span 333	Start		0	0		0	0		0	0	OK	A
SA72	Span 333	Middle		0	0		0	0		0	0	OK	A
SA72	Span 333	End		0	0		0	0		0	0	OK	A
SA72	Span 334	Start		0	0		0	0		0	0	OK	A
SA72	Span 334	Middle		0	0		0	0		0	0	OK	A
SA72	Span 334	End		0	0		0	0		0	0	OK	A
SA72	Span 335	Start		0	0		0	0		0	0	OK	A
SA72	Span 335	Middle		0	0		0	0		0	0	OK	A
SA72	Span 335	End	UltDCon12(7/12)	-7.1562	0.0544	UltDCon12(7/12)	7.4657	0.0566	UltDCon12(7/12)	2.849	0	OK	A
SA72	Span 336	Start	UltDCon12(7/12)	-7.1562	0.0544	UltDCon12(7/12)	7.4657	0.0566	UltDCon12(7/12)	2.849	0	OK	A
SA72	Span 336	Middle		0	0		0	0		0	0	OK	A
SA72	Span 336	End	UltDCon12(7/12)	-11.2047	0.0861	UltDCon12(7/12)	7.3734	0.0583	UltDCon2	9.045	0	OK	A
SA72	Span 337	Start	UltDCon12(7/12)	-11.2047	0.0861	UltDCon12(7/12)	7.3734	0.0583	UltDCon2	9.045	0	OK	A
SA72	Span 337	Middle		0	0		0	0		0	0	OK	A
SA72	Span 337	End	UltDCon12(7/12)	-10.2787	0.0775	UltDCon2	14.9848	0.1095	UltDCon2	9.045	0	OK	A
SA72	Span 338	Start	UltDCon12(7/12)	-10.2787	0.0775	UltDCon2	14.9848	0.1095	UltDCon2	9.045	0	OK	A
SA72	Span 338	Middle		0	0		0	0		0	0	OK	A
SA72	Span 338	End	UltDCon12(7/12)	-5.4569	0.0393	UltDCon2	15.5695	0.1122	UltDCon12(7/12)	2.659	0	OK	A
SA72	Span 339	Start	UltDCon12(7/12)	-5.4569	0.0393	UltDCon2	15.5695	0.1122	UltDCon12(7/12)	2.659	0	OK	A
SA72	Span 339	Middle		0	0		0	0		0	0	OK	A
SA72	Span 339	End	UltDCon12(7/12)	-13.2086	0.0956	UltDCon2	25.3411	0.1828	UltDCon12(7/12)	2.659	0	OK	A
SA72	Span 340	Start	UltDCon12(7/12)	-13.2086	0.0956	UltDCon2	25.3411	0.1828	UltDCon12(7/12)	2.659	0	OK	A
SA72	Span 340	Middle		0	0		0	0		0	0	OK	A
SA72	Span 340	End	UltDCon12(7/12)	-4.0583	0.0303	UltDCon2	22.4882	0.1622	UltDCon2	5.329	0	OK	A
SA72	Span 341	Start	UltDCon12(7/12)	-4.0583	0.0303	UltDCon2	22.4882	0.1622	UltDCon2	5.329	0	OK	A
SA72	Span 341	Middle		0	0		0	0		0	0	OK	A
SA72	Span 341	End	UltDCon12(7/12)	-7.6569	0.0564	UltDCon2	16.3644	0.1189	UltDCon2	5.353	0	OK	A
SA72	Span 342	Start	UltDCon12(7/12)	-7.6569	0.0564	UltDCon2	16.3644	0.1189	UltDCon2	5.353	0	OK	A
SA72	Span 342	Middle		0	0		0	0		0	0	OK	A
SA72	Span 342	End	UltDCon12(7/12)	-34.7187	0.2536	UltDCon5(2/12)	3.7402	0.0269	UltDCon2	3.363	0	OK	A
SA72	Span 343	Start	UltDCon12(7/12)	-34.7187	0.2536	UltDCon5(2/12)	3.7402	0.0269	UltDCon2	3.363	0	OK	A
SA72	Span 343	Middle		0	0		0	0		0	0	OK	A
SA72	Span 343	End	UltDCon12(7/12)	-40.3359	0.2949	UltDCon2	7.5898	0.0547	UltDCon2	3.375	0	OK	A
SA72	Span 344	Start	UltDCon12(7/12)	-40.3359	0.2949	UltDCon2	7.5898	0.0547	UltDCon2	3.375	0	OK	A
SA72	Span 344	Middle		0	0		0	0		0	0	OK	A
SA72	Span 344	End	UltDCon12(7/12)	-0.9924	0.0339	UltDCon5(2/12)	0.3258	0.0105	UltDCon5(2/12)	0.386	0	OK	A
SA72	Span 345	Start	UltDCon12(7/12)	-0.9924	0.0339	UltDCon5(2/12)	0.3258	0.0105	UltDCon5(2/12)	0.386	0	OK	A
SA72	Span 345	Middle		0	0		0	0		0	0	OK	A
SA72	Span 345	End	UltDCon14(7/12)	-0.6889	0.0236	UltDCon5(2/12)	0.6313	0.0204	UltDCon5(2/12)	0.386	0	OK	A
SA72	Span 346	Start	UltDCon14(7/12)	-0.6889	0.0236	UltDCon5(2/12)	0.6313	0.0204	UltDCon5(2/12)	0.386	0	OK	A
SA72	Span 346	Middle		0	0		0	0		0	0	OK	A
SA72	Span 346	End	UltDCon12(7/12)	-0.7513	0.025	UltDCon5(2/12)	0.4497	0.0145	UltDCon5(2/12)	0.39	0	OK	A
SA72	Span 347	Start	UltDCon12(7/12)	-0.7513	0.025	UltDCon5(2/12)	0.4497	0.0145	UltDCon5(2/12)	0.39	0	OK	A
SA72	Span 347	Middle		0	0		0	0		0	0	OK	A
SA72	Span 347	End	UltDCon12(7/12)	-1.2542	0.0413	UltDCon11(6/12)	0.3804	0.0125	UltDCon5(2/12)	0.282	0	OK	A
SA72	Span 348	Start	UltDCon12(7/12)	-1.2542	0.0413	UltDCon11(6/12)	0.3804	0.0125	UltDCon5(2/12)	0.282	0	OK	A
SA72	Span 348	Middle		0	0		0	0		0	0	OK	A
SA72	Span 348	End	UltDCon12(7/12)	-1.1503	0.0373	UltDCon11(2/12)	0.8007	0.0259	UltDCon2	0.358	0	OK	A
SA72	Span 349	Start	UltDCon12(7/12)	-1.1503	0.0373	UltDCon11(2/12)	0.8007	0.0259	UltDCon2	0.358	0	OK	A
SA72	Span 349	Middle		0	0		0	0		0	0	OK	A
SA72	Span 349	End	UltDCon12(7/12)	-1.4373	0.0466	UltDCon11(2/12)	0.5539	0.0179	UltDCon2	0.358	0	OK	A
SA72	Span 350	Start	UltDCon12(7/12)	-1.4373	0.0466	UltDCon11(2/12)	0.5539	0.0179	UltDCon2	0.358	0	OK	A
SA72	Span 350	Middle		0	0		0	0		0	0	OK	A
SA72	Span 350	End	UltDCon12(7/12)	-1.7244	0.0559	UltDCon13(10/12)	0.3683	0.012	UltDCon2	0.358	0	OK	A
SA72	Span 351	Start	UltDCon12(7/12)	-1.7244	0.0559	UltDCon13(10/12)	0.3683	0.012	UltDCon2	0.358	0	OK	A
SA72	Span 351	Middle		0	0		0	0		0	0	OK	A
SA72	Span 351	End	UltDCon12(7/12)	-2.0114	0.0652	UltDCon13(10/12)	0.251	0.0083	UltDCon2	0.358	0	OK	A
SA72	Span 352	Start	UltDCon12(7/12)	-2.0114	0.0652	UltDCon13(10/12)	0.251	0.0083	UltDCon2	0.358	0	OK	A
SA72	Span 352	Middle		0	0		0	0		0	0	OK	A
SA72	Span 352	End	UltDCon12(7/12)	-2.1363	0.0701	UltDCon13(6/12)	0.2248	0.0081	UltDCon2	0.747	0	OK	A
SA72	Span 353	Start	UltDCon12(7/12)	-2.1363	0.0701	UltDCon13(6/12)	0.2248	0.0081	UltDCon2	0.747	0	OK	A
SA72	Span 353	Middle		0	0		0	0		0	0	OK	A
SA72	Span 353	End	UltDCon12(7/12)	-2.6141	0.0849	UltDCon13(2/12)	0.0329	0	UltDCon2	0.955	0	OK	A
SA72	Span 354	Start	UltDCon12(7/12)	-2.6141	0.0849	UltDCon13(2/12)	0.0329	0	UltDCon2	0.955	0	OK	A
SA72	Span 354	Middle		0	0		0	0		0	0	OK	A
SA72	Span 354	End	UltDCon12(7/12)	-1.6819	0.0546	UltDCon13(2/12)	0.3975	0.0129	UltDCon2	0.955	0	OK	A
SA72	Span 355	Start	UltDCon12(7/12)	-1.6819	0.0546	UltDCon13(2/12)	0.3975	0.0129	UltDCon2	0.955	0	OK	A
SA72	Span 355	Middle		0	0		0	0		0	0	OK	A
SA72	Span 355	End	UltDCon12(7/12)	-1.1885	0.0385	UltDCon13(2/12)	0.5073	0.0164	UltDCon2	0.595	0	OK	A
SA72	Span 356	Start	UltDCon12(7/12)	-1.1885	0.0385	UltDCon13(2/12)	0.5073	0.0164	UltDCon2	0.595	0	OK	A
SA72	Span 356	Middle		0	0		0	0		0	0	OK	A
SA72	Span 356	End	UltDCon12(7/12)	-0.5934	0.0192	UltDCon13(2/12)	0.7443	0.0241	UltDCon2	0.595	0	OK	A
SA72	Span 357	Start	UltDCon12(7/12)	-0.5934	0.0192	UltDCon13(2/12)	0.7443	0.0241	UltDCon2	0.595	0	OK	A
SA72	Span 357	Middle		0	0		0	0		0	0	OK	A
SA72	Span 357	End	UltDCon8(7/12)	-0.2146	0.0074	UltDCon13(6/12)	0.9511	0.0308	UltDCon12(7/12)	0.213	0	OK	A
SA72	Span 358	Start	UltDCon8(7/12)	-0.2146	0.0074	UltDCon13(6/12)	0.9511	0.0308	UltDCon12(7/12)	0.213	0	OK	A
SA72	Span 358	Middle		0	0		0	0		0	0	OK	A
SA72	Span 358	End	UltDCon14(7/12)	-0.1072	0.0041	UltDCon13(6/12)	1.0133	0.0331	UltDCon12(7/12)	0.213	0	OK	A
SA72	Span 359	Start	UltDCon14(7/12)	-0.1072	0.0041	UltDCon13(6/12)	1.0133	0.0331	UltDCon12(7/12)	0.213	0	OK	A
SA72	Span 359	Middle		0	0		0	0		0	0	OK	A
SA72	Span 359	End	UltDCon8(7/12)	-0.0061	0	UltDCon11(2/12)	1.098	0.0356	UltDCon12(7/12)	0.213	0	OK	A
SA72	Span 360	Start	UltDCon8(7/12)	-0.0061	0	UltDCon11(2/12)	1.098	0.0356	UltDCon12(7/12)	0.213	0	OK	A
SA72	Span 360	Middle		0	0		0	0		0	0	OK	A
SA72	Span 360	End		0	0	UltDCon11(6/12)	1.1371	0.0373	UltDCon5(8/12)	0.291	0	OK	A
SA72	Span 361	Start		0	0	UltDCon11(6/12)	1.1371	0.0373	UltDCon5(8/12)	0.291	0	OK	A
SA72	Span 361	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:50 PM

SA72	Span 361	End		0	0	UltDCon13(2/12)	0.9007	0.0306	UltDCon5(8/12)	0.25	0	OK	A
SA72	Span 362	Start		0	0	UltDCon13(2/12)	0.9007	0.0306	UltDCon5(8/12)	0.25	0	OK	A
SA72	Span 362	Middle		0	0		0	0		0	0	OK	A
SA72	Span 362	End	UltDCon5(2/12)	-0.112	0.0049	UltDCon11(2/12)	1.0171	0.0338	UltDCon2	0.747	0	OK	A
SA72	Span 363	Start	UltDCon5(2/12)	-0.112	0.0049	UltDCon11(2/12)	1.0171	0.0338	UltDCon2	0.747	0	OK	A
SA72	Span 363	Middle		0	0		0	0		0	0	OK	A
SA72	Span 363	End	UltDCon5(2/12)	-0.1966	0.0074	UltDCon13(2/12)	14.87	0.099	UltDCon2	7.7	0	OK	A
SA72	Span 364	Start	UltDCon2	-0.6177	0	UltDCon11(2/12)	14.5474	0.0976	UltDCon4(7/12)	2.587	0	OK	A
SA72	Span 364	Middle		0	0		0	0		0	0	OK	A
SA72	Span 364	End	UltDCon2	-3.1817	0.0237	UltDCon12(10/12)	14.2007	0.0958	UltDCon4(7/12)	2.587	0	OK	A
SA72	Span 365	Start	UltDCon2	-3.1817	0.0237	UltDCon12(10/12)	14.2007	0.0958	UltDCon4(7/12)	2.587	0	OK	A
SA72	Span 365	Middle		0	0		0	0		0	0	OK	A
SA72	Span 365	End	UltDCon2	-5.7127	0.0364	UltDCon2	30.3207	0.1936	UltDCon2	9.971	0	OK	A
SA72	Span 366	Start	UltDCon2	-5.7127	0.0364	UltDCon2	30.3207	0.1936	UltDCon2	9.971	0	OK	A
SA72	Span 366	Middle		0	0		0	0		0	0	OK	A
SA72	Span 366	End	UltDCon2	-1.3698	0	UltDCon2	46.1848	0.2952	UltDCon2	10.535	0	OK	A
SA72	Span 367	Start	UltDCon2	-1.3698	0	UltDCon2	46.1848	0.2952	UltDCon2	10.535	0	OK	A
SA72	Span 367	Middle		0	0		0	0		0	0	OK	A
SA72	Span 367	End	UltDCon2	-11.1071	0.0767	UltDCon2	46.0636	0.3005	UltDCon2	16.081	0	OK	A
SA72	Span 368	Start	UltDCon2	-11.1071	0.0767	UltDCon2	46.0636	0.3005	UltDCon2	16.081	0	OK	A
SA72	Span 368	Middle		0	0		0	0		0	0	OK	A
SA72	Span 368	End	UltDCon2	-1.6722	0	UltDCon2	40.1355	0.2564	UltDCon2	19.272	0	OK	A
SA72	Span 369	Start	UltDCon2	-1.6722	0	UltDCon2	40.1355	0.2564	UltDCon2	19.272	0	OK	A
SA72	Span 369	Middle		0	0		0	0		0	0	OK	A
SA72	Span 369	End	UltDCon2	-6.9849	0.0445	UltDCon2	26.5926	0.1698	UltDCon2	23.599	0	OK	A
SA72	Span 370	Start	UltDCon2	-6.9849	0.0445	UltDCon2	26.5926	0.1698	UltDCon2	23.599	0	OK	A
SA72	Span 370	Middle		0	0		0	0		0	0	OK	A
SA72	Span 370	End	UltDCon2	-0.4705	0	UltDCon2	19.563	0.1326	UltDCon2	14.869	0	OK	A
SA72	Span 371	Start	UltDCon2	-0.4705	0	UltDCon2	19.563	0.1326	UltDCon2	14.869	0	OK	A
SA72	Span 371	Middle		0	0		0	0		0	0	OK	A
SA72	Span 371	End	UltDCon2	-2.474	0.0231	UltDCon12(10/12)	7.5107	0.0569	UltDCon2	14.398	0	OK	A
SA72	Span 372	Start	UltDCon2	-2.474	0.0231	UltDCon12(10/12)	7.5107	0.0569	UltDCon2	14.398	0	OK	A
SA72	Span 372	Middle		0	0		0	0		0	0	OK	A
SA72	Span 372	End	UltDCon2	-8.0513	0.0513	UltDCon2	1.1199	0	UltDCon2	0.832	0	OK	A
SA72	Span 373	Start	UltDCon2	-8.0513	0.0513	UltDCon2	1.1199	0	UltDCon2	0.832	0	OK	A
SA72	Span 373	Middle		0	0		0	0		0	0	OK	A
SA72	Span 373	End	UltDCon2	-7.5322	0.048	UltDCon2	0.9384	0	UltDCon2	0.832	0	OK	A
SA72	Span 374	Start		0	0		0	0		0	0	OK	A
SA72	Span 374	Middle		0	0		0	0		0	0	OK	A
SA72	Span 374	End		0	0		0	0		0	0	OK	A
SA72	Span 375	Start		0	0		0	0		0	0	OK	A
SA72	Span 375	Middle		0	0		0	0		0	0	OK	A
SA72	Span 375	End		0	0		0	0		0	0	OK	A
SA72	Span 376	Start		0	0		0	0		0	0	OK	A
SA72	Span 376	Middle		0	0		0	0		0	0	OK	A
SA72	Span 376	End		0	0		0	0		0	0	OK	A
SA72	Span 377	Start		0	0		0	0		0	0	OK	A
SA72	Span 377	Middle		0	0		0	0		0	0	OK	A
SA72	Span 377	End		0	0		0	0		0	0	OK	A
SA72	Span 378	Start		0	0		0	0		0	0	OK	A
SA72	Span 378	Middle		0	0		0	0		0	0	OK	A
SA72	Span 378	End		0	0		0	0		0	0	OK	A
SA72	Span 379	Start		0	0		0	0		0	0	OK	A
SA72	Span 379	Middle		0	0		0	0		0	0	OK	A
SA72	Span 379	End		0	0		0	0		0	0	OK	A
SA72	Span 380	Start		0	0		0	0		0	0	OK	A
SA72	Span 380	Middle		0	0		0	0		0	0	OK	A
SA72	Span 380	End		0	0		0	0		0	0	OK	A
SA72	Span 381	Start		0	0		0	0		0	0	OK	A
SA72	Span 381	Middle		0	0		0	0		0	0	OK	A
SA72	Span 381	End		0	0		0	0		0	0	OK	A
SA72	Span 382	Start		0	0		0	0		0	0	OK	A
SA72	Span 382	Middle		0	0		0	0		0	0	OK	A
SA72	Span 382	End		0	0		0	0		0	0	OK	A
SA72	Span 383	Start		0	0		0	0		0	0	OK	A
SA72	Span 383	Middle		0	0		0	0		0	0	OK	A
SA72	Span 383	End		0	0		0	0		0	0	OK	A
SA72	Span 384	Start		0	0		0	0		0	0	OK	A
SA72	Span 384	Middle		0	0		0	0		0	0	OK	A
SA72	Span 384	End		0	0		0	0		0	0	OK	A
SA72	Span 385	Start		0	0		0	0		0	0	OK	A
SA72	Span 385	Middle		0	0		0	0		0	0	OK	A
SA72	Span 385	End		0	0		0	0		0	0	OK	A
SA72	Span 386	Start		0	0		0	0		0	0	OK	A
SA72	Span 386	Middle		0	0		0	0		0	0	OK	A
SA72	Span 386	End		0	0		0	0		0	0	OK	A
SA72	Span 387	Start		0	0		0	0		0	0	OK	A
SA72	Span 387	Middle		0	0		0	0		0	0	OK	A
SA72	Span 387	End		0	0		0	0		0	0	OK	A
SA72	Span 388	Start		0	0		0	0		0	0	OK	A
SA72	Span 388	Middle		0	0		0	0		0	0	OK	A
SA72	Span 388	End		0	0		0	0		0	0	OK	A
SA72	Span 389	Start		0	0		0	0		0	0	OK	A
SA72	Span 389	Middle		0	0		0	0		0	0	OK	A
SA72	Span 389	End		0	0		0	0		0	0	OK	A
SA72	Span 390	Start		0	0		0	0		0	0	OK	A
SA72	Span 390	Middle		0	0		0	0		0	0	OK	A
SA72	Span 390	End		0	0		0	0		0	0	OK	A
SA72	Span 391	Start		0	0		0	0		0	0	OK	A
SA72	Span 391	Middle		0	0		0	0		0	0	OK	A
SA72	Span 391	End		0	0		0	0		0	0	OK	A
SA72	Span 392	Start		0	0		0	0		0	0	OK	A
SA72	Span 392	Middle		0	0		0	0		0	0	OK	A
SA72	Span 392	End		0	0		0	0		0	0	OK	A
SA72	Span 393	Start		0	0		0	0		0	0	OK	A
SA72	Span 393	Middle		0	0		0	0		0	0	OK	A
SA72	Span 393	End		0	0		0	0		0	0	OK	A
SA72	Span 394	Start		0	0		0	0		0	0	OK	A
SA72	Span 394	Middle		0	0		0	0		0	0	OK	A
SA72	Span 394	End		0	0		0	0		0	0	OK	A
SA72	Span 395	Start		0	0		0	0		0	0	OK	A
SA72	Span 395	Middle		0	0		0	0		0	0	OK	A
SA72	Span 395	End		0	0		0	0		0	0	OK	A
SA72	Span 396	Start		0	0		0	0		0	0	OK	A
SA72	Span 396	Middle		0	0		0	0		0	0	OK	A
SA72	Span 396	End		0	0		0	0		0	0	OK	A
SA72	Span 397	Start		0	0		0	0		0	0	OK	A
SA72	Span 397	Middle		0	0		0	0		0	0	OK	A
SA72	Span 397	End		0	0		0	0		0	0	OK	A
SA72	Span 398	Start		0	0		0	0		0	0	OK	A
SA72	Span 398	Middle		0	0		0	0		0	0	OK	A
SA72	Span 398	End		0	0		0	0		0	0	OK	A
SA72	Span 399	Start		0	0		0	0		0	0	OK	A
SA72	Span 399	Middle		0	0		0	0		0	0	OK	A
SA72	Span 399	End		0	0		0	0		0	0	OK	A
SA72	Span 400	Start		0	0		0	0		0	0	OK	A
SA72	Span 400	Middle		0	0		0	0		0	0	OK	A
SA72	Span 400	End		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:50 PM

SA72	Span 401	Start								0	0	OK	A
SA72	Span 401	Middle								0	0	OK	A
SA72	Span 401	End								0	0	OK	A
SA72	Span 402	Start								0	0	OK	A
SA72	Span 402	Middle								0	0	OK	A
SA72	Span 402	End								0	0	OK	A
SA72	Span 403	Start								0	0	OK	A
SA72	Span 403	Middle								0	0	OK	A
SA72	Span 403	End								0	0	OK	A
SA72	Span 404	Start								0	0	OK	A
SA72	Span 404	Middle								0	0	OK	A
SA72	Span 404	End								0	0	OK	A
SA72	Span 405	Start								0	0	OK	A
SA72	Span 405	Middle								0	0	OK	A
SA72	Span 405	End								0	0	OK	A
SA72	Span 406	Start								0	0	OK	A
SA72	Span 406	Middle								0	0	OK	A
SA72	Span 406	End								0	0	OK	A
SA72	Span 407	Start								0	0	OK	A
SA72	Span 407	Middle								0	0	OK	A
SA72	Span 407	End								0	0	OK	A
SA72	Span 408	Start								0	0	OK	A
SA72	Span 408	Middle								0	0	OK	A
SA72	Span 408	End								0	0	OK	A
SA72	Span 409	Start								0	0	OK	A
SA72	Span 409	Middle								0	0	OK	A
SA72	Span 409	End								0	0	OK	A
SA72	Span 410	Start								0	0	OK	A
SA72	Span 410	Middle								0	0	OK	A
SA72	Span 410	End								0	0	OK	A
SA72	Span 411	Start								0	0	OK	A
SA72	Span 411	Middle								0	0	OK	A
SA72	Span 411	End								0	0	OK	A
SA72	Span 412	Start								0	0	OK	A
SA72	Span 412	Middle								0	0	OK	A
SA72	Span 412	End								0	0	OK	A
SA72	Span 413	Start								0	0	OK	A
SA72	Span 413	Middle								0	0	OK	A
SA72	Span 413	End								0	0	OK	A
SA72	Span 414	Start								0	0	OK	A
SA72	Span 414	Middle								0	0	OK	A
SA72	Span 414	End								0	0	OK	A
SA72	Span 415	Start								0	0	OK	A
SA72	Span 415	Middle								0	0	OK	A
SA72	Span 415	End								0	0	OK	A
SA72	Span 416	Start								0	0	OK	A
SA72	Span 416	Middle								0	0	OK	A
SA72	Span 416	End								0	0	OK	A
SA72	Span 417	Start								0	0	OK	A
SA72	Span 417	Middle								0	0	OK	A
SA72	Span 417	End								0	0	OK	A
SA72	Span 418	Start								0	0	OK	A
SA72	Span 418	Middle								0	0	OK	A
SA72	Span 418	End								0	0	OK	A
SA72	Span 419	Start								0	0	OK	A
SA72	Span 419	Middle								0	0	OK	A
SA72	Span 419	End								0	0	OK	A
SA72	Span 420	Start								0	0	OK	A
SA72	Span 420	Middle								0	0	OK	A
SA72	Span 420	End								0	0	OK	A
SA72	Span 421	Start								0	0	OK	A
SA72	Span 421	Middle								0	0	OK	A
SA72	Span 421	End								0	0	OK	A
SA72	Span 422	Start								0	0	OK	A
SA72	Span 422	Middle								0	0	OK	A
SA72	Span 422	End								0	0	OK	A
SA72	Span 423	Start								0	0	OK	A
SA72	Span 423	Middle								0	0	OK	A
SA72	Span 423	End								0	0	OK	A
SA72	Span 424	Start								0	0	OK	A
SA72	Span 424	Middle								0	0	OK	A
SA72	Span 424	End								0	0	OK	A
SA72	Span 425	Start								0	0	OK	A
SA72	Span 425	Middle								0	0	OK	A
SA72	Span 425	End								0	0	OK	A
SA72	Span 426	Start								0	0	OK	A
SA72	Span 426	Middle								0	0	OK	A
SA72	Span 426	End								0	0	OK	A
SA72	Span 427	Start								0	0	OK	A
SA72	Span 427	Middle								0	0	OK	A
SA72	Span 427	End								0	0	OK	A
SA73	Span 1	Start	UltDCon8(12/12)	-32.0661	0.3371	UltDCon7(12/12)	24.5837	0.25		0	0	OK	A
SA73	Span 1	Middle		0	0		0	0		0	0	OK	A
SA73	Span 1	End	UltDCon8(12/12)	-23.8061	0.2508	UltDCon7(12/12)	15.2209	0.1545	UltDCon1	7.414	0	OK	A
SA73	Span 2	Start	UltDCon8(12/12)	-23.8061	0.2508	UltDCon7(12/12)	15.2209	0.1545	UltDCon1	7.414	0	OK	A
SA73	Span 2	Middle		0	0		0	0		0	0	OK	A
SA73	Span 2	End	UltDCon8(12/12)	-4.1153	0.0488	UltDCon4(12/12)	6.6407	0.0646	UltDCon4(12/12)	2.38	0	OK	A
SA73	Span 3	Start	UltDCon8(12/12)	-4.1153	0.0488	UltDCon4(12/12)	6.6407	0.0646	UltDCon4(12/12)	2.38	0	OK	A
SA73	Span 3	Middle		0	0		0	0		0	0	OK	A
SA73	Span 3	End	UltDCon8(12/12)	-2.8161	0.0357	UltDCon4(12/12)	4.0876	0.0398	UltDCon4(12/12)	2.38	0	OK	A
SA73	Span 4	Start	UltDCon8(12/12)	-2.8161	0.0357	UltDCon4(12/12)	4.0876	0.0398	UltDCon4(12/12)	2.38	0	OK	A
SA73	Span 4	Middle		0	0		0	0		0	0	OK	A
SA73	Span 4	End	UltDCon8(12/12)	-1.5169	0.0227	UltDCon4(12/12)	1.5346	0.0149	UltDCon4(12/12)	2.38	0	OK	A
SA73	Span 5	Start	UltDCon8(12/12)	-1.5169	0.0227	UltDCon4(12/12)	1.5346	0.0149	UltDCon4(12/12)	2.38	0	OK	A
SA73	Span 5	Middle		0	0		0	0		0	0	OK	A
SA73	Span 5	End	UltDCon4(12/12)	-0.7412	0	UltDCon4(12/12)	0.1201	0	UltDCon2	0.495	0	OK	A
SA73	Span 6	Start	UltDCon4(12/12)	-0.7412	0	UltDCon4(12/12)	0.1201	0	UltDCon2	0.495	0	OK	A
SA73	Span 6	Middle		0	0		0	0		0	0	OK	A
SA73	Span 6	End	UltDCon4(12/12)	-0.3916	0	UltDCon4(12/12)	0.3687	0	UltDCon2	0.495	0	OK	A
SA73	Span 7	Start	UltDCon4(12/12)	-0.3916	0	UltDCon4(12/12)	0.3687	0	UltDCon2	0.495	0	OK	A
SA73	Span 7	Middle		0	0		0	0		0	0	OK	A
SA73	Span 7	End		0	0		0	0		0	0	OK	A
SA73	Span 8	Start		0	0		0	0		0	0	OK	A
SA73	Span 8	Middle		0	0		0	0		0	0	OK	A
SA73	Span 8	End		0	0		0	0		0	0	OK	A
SA73	Span 9	Start		0	0		0	0		0	0	OK	A
SA73	Span 9	Middle		0	0		0	0		0	0	OK	A
SA73	Span 9	End		0	0		0	0		0	0	OK	A
SA73	Span 10	Start		0	0		0	0		0	0	OK	A
SA73	Span 10	Middle		0	0		0	0		0	0	OK	A
SA73	Span 10	End		0	0		0	0		0	0	OK	A
SA73	Span 11	Start		0	0		0	0		0	0	OK	A
SA73	Span 11	Middle		0	0		0	0		0	0	OK	A
SA73	Span 11	End		0	0		0	0		0	0	OK	A
SA73	Span 12	Start		0	0		0	0		0	0	OK	A
SA73	Span 12	Middle		0	0		0	0		0	0	OK	A
SA73	Span 12	End		0	0		0	0		0	0	OK	A
SA73	Span 13	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:51 PM

SA73	Span 13	Middle		0	0		0	0		0	0	OK	A
SA73	Span 13	End		0	0		0	0		0	0	OK	A
SA73	Span 14	Start		0	0		0	0		0	0	OK	A
SA73	Span 14	Middle		0	0		0	0		0	0	OK	A
SA73	Span 14	End		0	0		0	0		0	0	OK	A
SA73	Span 15	Start		0	0		0	0		0	0	OK	A
SA73	Span 15	Middle		0	0		0	0		0	0	OK	A
SA73	Span 15	End		0	0		0	0		0	0	OK	A
SA73	Span 16	Start		0	0		0	0		0	0	OK	A
SA73	Span 16	Middle		0	0		0	0		0	0	OK	A
SA73	Span 16	End		0	0		0	0		0	0	OK	A
SA73	Span 17	Start		0	0		0	0		0	0	OK	A
SA73	Span 17	Middle		0	0		0	0		0	0	OK	A
SA73	Span 17	End		0	0		0	0		0	0	OK	A
SA73	Span 18	Start		0	0		0	0		0	0	OK	A
SA73	Span 18	Middle		0	0		0	0		0	0	OK	A
SA73	Span 18	End		0	0		0	0		0	0	OK	A
SA73	Span 19	Start		0	0		0	0		0	0	OK	A
SA73	Span 19	Middle		0	0		0	0		0	0	OK	A
SA73	Span 19	End		0	0		0	0		0	0	OK	A
SA73	Span 20	Start		0	0		0	0		0	0	OK	A
SA73	Span 20	Middle		0	0		0	0		0	0	OK	A
SA73	Span 20	End		0	0		0	0		0	0	OK	A
SA73	Span 21	Start		0	0		0	0		0	0	OK	A
SA73	Span 21	Middle		0	0		0	0		0	0	OK	A
SA73	Span 21	End		0	0		0	0		0	0	OK	A
SA73	Span 22	Start		0	0		0	0		0	0	OK	A
SA73	Span 22	Middle		0	0		0	0		0	0	OK	A
SA73	Span 22	End		0	0		0	0		0	0	OK	A
SA73	Span 23	Start		0	0		0	0		0	0	OK	A
SA73	Span 23	Middle		0	0		0	0		0	0	OK	A
SA73	Span 23	End		0	0		0	0		0	0	OK	A
SA73	Span 24	Start		0	0		0	0		0	0	OK	A
SA73	Span 24	Middle		0	0		0	0		0	0	OK	A
SA73	Span 24	End		0	0		0	0		0	0	OK	A
SA73	Span 25	Start		0	0		0	0		0	0	OK	A
SA73	Span 25	Middle		0	0		0	0		0	0	OK	A
SA73	Span 25	End		0	0		0	0		0	0	OK	A
SA73	Span 26	Start		0	0		0	0		0	0	OK	A
SA73	Span 26	Middle		0	0		0	0		0	0	OK	A
SA73	Span 26	End		0	0		0	0		0	0	OK	A
SA73	Span 27	Start		0	0		0	0		0	0	OK	A
SA73	Span 27	Middle		0	0		0	0		0	0	OK	A
SA73	Span 27	End		0	0		0	0		0	0	OK	A
SA73	Span 28	Start		0	0		0	0		0	0	OK	A
SA73	Span 28	Middle		0	0		0	0		0	0	OK	A
SA73	Span 28	End		0	0		0	0		0	0	OK	A
SA73	Span 29	Start		0	0		0	0		0	0	OK	A
SA73	Span 29	Middle		0	0		0	0		0	0	OK	A
SA73	Span 29	End		0	0		0	0		0	0	OK	A
SA73	Span 30	Start		0	0		0	0		0	0	OK	A
SA73	Span 30	Middle		0	0		0	0		0	0	OK	A
SA73	Span 30	End		0	0		0	0		0	0	OK	A
SA73	Span 31	Start		0	0		0	0		0	0	OK	A
SA73	Span 31	Middle		0	0		0	0		0	0	OK	A
SA73	Span 31	End		0	0		0	0		0	0	OK	A
SA73	Span 32	Start		0	0		0	0		0	0	OK	A
SA73	Span 32	Middle		0	0		0	0		0	0	OK	A
SA73	Span 32	End		0	0		0	0		0	0	OK	A
SA73	Span 33	Start		0	0		0	0		0	0	OK	A
SA73	Span 33	Middle		0	0		0	0		0	0	OK	A
SA73	Span 33	End		0	0		0	0		0	0	OK	A
SA73	Span 34	Start		0	0		0	0		0	0	OK	A
SA73	Span 34	Middle		0	0		0	0		0	0	OK	A
SA73	Span 34	End		0	0		0	0		0	0	OK	A
SA73	Span 35	Start		0	0		0	0		0	0	OK	A
SA73	Span 35	Middle		0	0		0	0		0	0	OK	A
SA73	Span 35	End		0	0		0	0		0	0	OK	A
SA73	Span 36	Start		0	0		0	0		0	0	OK	A
SA73	Span 36	Middle		0	0		0	0		0	0	OK	A
SA73	Span 36	End		0	0		0	0		0	0	OK	A
SA73	Span 37	Start		0	0		0	0		0	0	OK	A
SA73	Span 37	Middle		0	0		0	0		0	0	OK	A
SA73	Span 37	End		0	0		0	0		0	0	OK	A
SA73	Span 38	Start		0	0		0	0		0	0	OK	A
SA73	Span 38	Middle		0	0		0	0		0	0	OK	A
SA73	Span 38	End		0	0		0	0		0	0	OK	A
SA73	Span 39	Start		0	0		0	0		0	0	OK	A
SA73	Span 39	Middle		0	0		0	0		0	0	OK	A
SA73	Span 39	End		0	0		0	0		0	0	OK	A
SA73	Span 40	Start		0	0		0	0		0	0	OK	A
SA73	Span 40	Middle		0	0		0	0		0	0	OK	A
SA73	Span 40	End		0	0		0	0		0	0	OK	A
SA73	Span 41	Start		0	0		0	0		0	0	OK	A
SA73	Span 41	Middle		0	0		0	0		0	0	OK	A
SA73	Span 41	End		0	0	UltDCon2	0.184	0.0012		0	0	OK	A
SA73	Span 42	Start		0	0	UltDCon2	0.184	0.0012		0	0	OK	A
SA73	Span 42	Middle		0	0		0	0		0	0	OK	A
SA73	Span 42	End	UltDCon2	-2.6652	0	UltDCon2	7.7001	0.0492	UltDCon2	2.306	0	OK	A
SA73	Span 43	Start	UltDCon2	-2.6652	0	UltDCon2	7.7001	0.0492	UltDCon2	2.306	0	OK	A
SA73	Span 43	Middle		0	0		0	0		0	0	OK	A
SA73	Span 43	End	UltDCon2	-7.5733	0.0485	UltDCon2	16.1837	0.1036	UltDCon2	15.131	0	OK	A
SA73	Span 44	Start	UltDCon2	-7.5733	0.0485	UltDCon2	16.1837	0.1036	UltDCon2	15.131	0	OK	A
SA73	Span 44	Middle		0	0		0	0		0	0	OK	A
SA73	Span 44	End	UltDCon2	-14.0929	0.0906	UltDCon2	24.9451	0.1599	UltDCon2	40.56	0	OK	A
SA73	Span 45	Start	UltDCon2	-14.0929	0.0906	UltDCon2	24.9451	0.1599	UltDCon2	40.56	0	OK	A
SA73	Span 45	Middle		0	0		0	0		0	0	OK	A
SA73	Span 45	End	UltDCon2	-1.6151	0	UltDCon2	61.4601	0.3933	UltDCon2	40.56	0	OK	A
SA73	Span 46	Start	UltDCon2	-1.6151	0	UltDCon2	61.4601	0.3933	UltDCon2	40.56	0	OK	A
SA73	Span 46	Middle		0	0		0	0		0	0	OK	A
SA73	Span 46	End	UltDCon2	-9.4113	0.0748	UltDCon2	35.0216	0.2385	UltDCon2	40.256	0	OK	A
SA73	Span 47	Start	UltDCon2	-9.4113	0.0748	UltDCon2	35.0216	0.2385	UltDCon2	40.256	0	OK	A
SA73	Span 47	Middle		0	0		0	0		0	0	OK	A
SA73	Span 47	End	UltDCon2	-5.4666	0.0409	UltDCon2	18.7051	0.1257	UltDCon2	12.794	0	OK	A
SA73	Span 48	Start	UltDCon2	-5.4666	0.0409	UltDCon2	18.7051	0.1257	UltDCon2	12.794	0	OK	A
SA73	Span 48	Middle		0	0		0	0		0	0	OK	A
SA73	Span 48	End	UltDCon2	-8.352	0.0593	UltDCon2	10.7113	0.0743	UltDCon2	15.356	0	OK	A
SA73	Span 49	Start	UltDCon2	-8.352	0.0593	UltDCon2	10.7113	0.0743	UltDCon2	15.356	0	OK	A
SA73	Span 49	Middle		0	0		0	0		0	0	OK	A
SA73	Span 49	End	UltDCon2	-0.3284	0	UltDCon2	3.3287	0.0221	UltDCon2	0.202	0	OK	A
SA73	Span 50	Start	UltDCon2	-0.3284	0	UltDCon2	3.3287	0.0221	UltDCon2	0.202	0	OK	A
SA73	Span 50	Middle		0	0		0	0		0	0	OK	A
SA73	Span 50	End		0	0		0	0		0	0	OK	A
SA73	Span 51	Start		0	0		0	0		0	0	OK	A
SA73	Span 51	Middle		0	0		0	0		0	0	OK	A
SA73	Span 51	End		0	0		0	0		0	0	OK	A
SA73	Span 52	Start		0	0		0	0		0	0	OK	A
SA73	Span 52	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:51 PM

SA73	Span 52	End			0	0		0	0		0	0	OK	A
SA73	Span 53	Start			0	0		0	0		0	0	OK	A
SA73	Span 53	Middle			0	0		0	0		0	0	OK	A
SA73	Span 53	End			0	0		0	0		0	0	OK	A
SA73	Span 54	Start			0	0		0	0		0	0	OK	A
SA73	Span 54	Middle			0	0		0	0		0	0	OK	A
SA73	Span 54	End			0	0		0	0		0	0	OK	A
SA73	Span 55	Start			0	0		0	0		0	0	OK	A
SA73	Span 55	Middle			0	0		0	0		0	0	OK	A
SA73	Span 55	End			0	0		0	0		0	0	OK	A
SA73	Span 56	Start			0	0		0	0		0	0	OK	A
SA73	Span 56	Middle			0	0		0	0		0	0	OK	A
SA73	Span 56	End			0	0		0	0		0	0	OK	A
SA73	Span 57	Start			0	0		0	0		0	0	OK	A
SA73	Span 57	Middle			0	0		0	0		0	0	OK	A
SA73	Span 57	End			0	0		0	0		0	0	OK	A
SA73	Span 58	Start			0	0		0	0		0	0	OK	A
SA73	Span 58	Middle			0	0		0	0		0	0	OK	A
SA73	Span 58	End			0	0		0	0		0	0	OK	A
SA73	Span 59	Start			0	0		0	0		0	0	OK	A
SA73	Span 59	Middle			0	0		0	0		0	0	OK	A
SA73	Span 59	End			0	0		0	0		0	0	OK	A
SA73	Span 60	Start			0	0		0	0		0	0	OK	A
SA73	Span 60	Middle			0	0		0	0		0	0	OK	A
SA73	Span 60	End			0	0		0	0		0	0	OK	A
SA73	Span 61	Start			0	0		0	0		0	0	OK	A
SA73	Span 61	Middle			0	0		0	0		0	0	OK	A
SA73	Span 61	End			0	0		0	0		0	0	OK	A
SA73	Span 62	Start			0	0		0	0		0	0	OK	A
SA73	Span 62	Middle			0	0		0	0		0	0	OK	A
SA73	Span 62	End			0	0		0	0		0	0	OK	A
SA73	Span 63	Start			0	0		0	0		0	0	OK	A
SA73	Span 63	Middle			0	0		0	0		0	0	OK	A
SA73	Span 63	End			0	0		0	0		0	0	OK	A
SA73	Span 64	Start			0	0		0	0		0	0	OK	A
SA73	Span 64	Middle			0	0		0	0		0	0	OK	A
SA73	Span 64	End			0	0		0	0		0	0	OK	A
SA73	Span 65	Start			0	0		0	0		0	0	OK	A
SA73	Span 65	Middle			0	0		0	0		0	0	OK	A
SA73	Span 65	End			0	0		0	0		0	0	OK	A
SA73	Span 66	Start			0	0		0	0		0	0	OK	A
SA73	Span 66	Middle			0	0		0	0		0	0	OK	A
SA73	Span 66	End			0	0		0	0		0	0	OK	A
SA73	Span 67	Start			0	0		0	0		0	0	OK	A
SA73	Span 67	Middle			0	0		0	0		0	0	OK	A
SA73	Span 67	End			0	0		0	0		0	0	OK	A
SA73	Span 68	Start			0	0		0	0		0	0	OK	A
SA73	Span 68	Middle			0	0		0	0		0	0	OK	A
SA73	Span 68	End			0	0		0	0		0	0	OK	A
SA73	Span 69	Start			0	0		0	0		0	0	OK	A
SA73	Span 69	Middle			0	0		0	0		0	0	OK	A
SA73	Span 69	End			0	0		0	0		0	0	OK	A
SA73	Span 70	Start			0	0		0	0		0	0	OK	A
SA73	Span 70	Middle			0	0		0	0		0	0	OK	A
SA73	Span 70	End			0	0	UltDCon2	0.7126	0.0046		0	0	OK	A
SA73	Span 71	Start			0	0	UltDCon2	0.7126	0.0046	UltDCon2	0.05	0	OK	A
SA73	Span 71	Middle			0	0		0	0		0	0	OK	A
SA73	Span 71	End	UltDCon2	-4.7417	0.0304	UltDCon2	8.5098	0.0544	UltDCon2	1.943	0	OK	A	
SA73	Span 72	Start	UltDCon2	-4.7417	0.0304	UltDCon2	8.5098	0.0544	UltDCon2	1.943	0	OK	A	
SA73	Span 72	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 72	End	UltDCon2	-8.0963	0.0545	UltDCon2	18.5409	0.1212	UltDCon2	17.031	0	OK	A	
SA73	Span 73	Start	UltDCon2	-8.0963	0.0545	UltDCon2	18.5409	0.1212	UltDCon2	17.031	0	OK	A	
SA73	Span 73	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 73	End	UltDCon2	-16.8105	0.1151	UltDCon2	30.3614	0.2019	UltDCon2	47.591	0	OK	A	
SA73	Span 74	Start	UltDCon2	-16.8105	0.1151	UltDCon2	30.3614	0.2019	UltDCon2	47.591	0	OK	A	
SA73	Span 74	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 74	End	UltDCon2	-1.0647	0	UltDCon2	73.3699	0.4809	UltDCon2	47.591	0	OK	A	
SA73	Span 75	Start	UltDCon2	-1.0647	0	UltDCon2	73.3699	0.4809	UltDCon2	47.591	0	OK	A	
SA73	Span 75	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 75	End	UltDCon2	-11.3046	0.0721	UltDCon2	38.3979	0.2453	UltDCon2	45.648	0	OK	A	
SA73	Span 76	Start	UltDCon2	-11.3046	0.0721	UltDCon2	38.3979	0.2453	UltDCon2	45.648	0	OK	A	
SA73	Span 76	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 76	End	UltDCon2	-6.3421	0.0407	UltDCon2	20.8786	0.1336	UltDCon2	14.288	0	OK	A	
SA73	Span 77	Start	UltDCon2	-6.3421	0.0407	UltDCon2	20.8786	0.1336	UltDCon2	14.288	0	OK	A	
SA73	Span 77	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 77	End	UltDCon2	-9.7597	0.0622	UltDCon2	11.8221	0.0754	UltDCon2	16.841	0	OK	A	
SA73	Span 78	Start	UltDCon2	-9.7597	0.0622	UltDCon2	11.8221	0.0754	UltDCon2	16.841	0	OK	A	
SA73	Span 78	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 78	End	UltDCon2	-0.279	0	UltDCon2	3.2397	0.0209	UltDCon2	0.221	0	OK	A	
SA73	Span 79	Start	UltDCon2	-0.279	0	UltDCon2	3.2397	0.0209	UltDCon2	0.221	0	OK	A	
SA73	Span 79	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 79	End		0	0		0	0		0	0	OK	A	
SA73	Span 80	Start		0	0		0	0		0	0	OK	A	
SA73	Span 80	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 80	End		0	0		0	0		0	0	OK	A	
SA73	Span 81	Start		0	0		0	0		0	0	OK	A	
SA73	Span 81	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 81	End		0	0		0	0		0	0	OK	A	
SA73	Span 82	Start		0	0		0	0		0	0	OK	A	
SA73	Span 82	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 82	End	UltDCon4(5/12)	-2.4025	0.015	UltDCon5(6/12)	0.1346	0	UltDCon4(5/12)	0.312	0	OK	A	
SA73	Span 83	Start	UltDCon4(5/12)	-2.4025	0.015	UltDCon5(6/12)	0.1346	0	UltDCon4(5/12)	0.312	0	OK	A	
SA73	Span 83	Middle	UltDCon2	-12.7136	0.0656	UltDCon4(5/12)	0.2498	0	UltDCon2	2.515	0	OK	A	
SA73	Span 83	End	UltDCon2	-10.6432	0.0564	UltDCon4(2/12)	0.4276	0	UltDCon2	2.523	0	OK	A	
SA73	Span 84	Start	UltDCon2	-10.6432	0.0564	UltDCon4(2/12)	0.4276	0	UltDCon2	2.523	0	OK	A	
SA73	Span 84	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 84	End	UltDCon4(5/12)	-5.8062	0.0305	UltDCon4(6/12)	2.6243	0	UltDCon4(10/12)	1.166	0	OK	A	
SA73	Span 85	Start	UltDCon4(5/12)	-5.8062	0.0305	UltDCon4(6/12)	2.6243	0	UltDCon4(10/12)	1.166	0	OK	A	
SA73	Span 85	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 85	End	UltDCon4(5/12)	-4.8843	0.0299	UltDCon4(12/12)	3.9004	0	UltDCon4(10/12)	1.166	0	OK	A	
SA73	Span 86	Start	UltDCon4(5/12)	-4.8843	0.0299	UltDCon4(12/12)	3.9004	0	UltDCon4(10/12)	1.166	0	OK	A	
SA73	Span 86	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 86	End	UltDCon5(12/12)	-1.2895	0	UltDCon2	26.495	0.1257	UltDCon2	5.027	0	OK	A	
SA73	Span 87	Start	UltDCon5(12/12)	-1.2895	0	UltDCon2	26.495	0.1257	UltDCon2	5.027	0	OK	A	
SA73	Span 87	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 87	End	UltDCon4(12/12)	-0.4239	0.072	UltDCon2	31.9204	0.2282	UltDCon4(10/12)	1.445	0	OK	A	
SA73	Span 88	Start	UltDCon4(12/12)	-0.4239	0.072	UltDCon2	31.9204	0.2282	UltDCon4(10/12)	1.445	0	OK	A	
SA73	Span 88	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 88	End		0	0	UltDCon2	29.7285	0.235	UltDCon5(2/12)	0.947	0	OK	A	
SA73	Span 89	Start		0	0	UltDCon2	29.7285	0.235	UltDCon5(2/12)	0.947	0	OK	A	
SA73	Span 89	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 89	End		0	0	UltDCon2	28.2876	0.2196	UltDCon4(2/12)	1.012	0	OK	A	
SA73	Span 90	Start		0	0	UltDCon2	28.2876	0.2196	UltDCon4(2/12)	1.012	0	OK	A	
SA73	Span 90	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 90	End	UltDCon2	-14.2822	0.1102	UltDCon2	0	0.0415	UltDCon2	1.481	0	OK	A	
SA73	Span 91	Start	UltDCon2	-14.2822	0.1102	UltDCon2	0	0.0415	UltDCon2	1.481	0	OK	A	
SA73	Span 91	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 91	End	UltDCon2	-21.634	0.1379	UltDCon2	0.5593	0.0371	UltDCon2	12.704	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:51 PM

SA73	Span 92	Start	UltDCon2	-21.634	0.1379	UltDCon2	0.5593	0.0371	UltDCon2	12.70	0	OK	A
SA73	Span 92	Middle		0	0		0	0		0	0	OK	A
SA73	Span 92	End	UltDCon2	-36.6363	0.2112	UltDCon2	0	0.0365	UltDCon2	12.704	0	OK	A
SA73	Span 93	Start	UltDCon2	-36.6363	0.2112	UltDCon2	0	0.0365	UltDCon2	12.704	0	OK	A
SA73	Span 93	Middle		0	0		0	0		0	0	OK	A
SA73	Span 93	End	UltDCon2	-53.0565	0.2981	UltDCon2	0	0.0451	UltDCon2	12.661	0	OK	A
SA73	Span 94	Start	UltDCon2	-53.0565	0.2981	UltDCon2	0	0.0451	UltDCon2	12.661	0	OK	A
SA73	Span 94	Middle		0	0		0	0		0	0	OK	A
SA73	Span 94	End	UltDCon2	-67.4833	0.3611	UltDCon2	0	0.0396	UltDCon2	10.945	0	OK	A
SA73	Span 95	Start	UltDCon2	-67.4833	0.3611	UltDCon2	0	0.0396	UltDCon2	10.945	0	OK	A
SA73	Span 95	Middle		0	0		0	0		0	0	OK	A
SA73	Span 95	End	UltDCon2	-73.4031	0.3782	UltDCon2	0	0.0288	UltDCon2	2.093	0	OK	A
SA73	Span 96	Start	UltDCon2	-73.4031	0.3782	UltDCon2	0	0.0288	UltDCon2	2.093	0	OK	A
SA73	Span 96	Middle		0	0		0	0		0	0	OK	A
SA73	Span 96	End	UltDCon2	-84.291	0.4342	UltDCon2	0	0.0327	UltDCon2	2.978	0	OK	A
SA73	Span 97	Start	UltDCon2	-84.291	0.4342	UltDCon2	0	0.0327	UltDCon2	2.978	0	OK	A
SA73	Span 97	Middle		0	0		0	0		0	0	OK	A
SA73	Span 97	End	UltDCon2	-94.6989	0.4872	UltDCon2	0	0.0361	UltDCon2	6.355	0	OK	A
SA73	Span 98	Start	UltDCon2	-94.6989	0.4872	UltDCon2	0	0.0361	UltDCon2	6.355	0	OK	A
SA73	Span 98	Middle		0	0		0	0		0	0	OK	A
SA73	Span 98	End	UltDCon2	-101.5211	0.5165	UltDCon2	0	0.0328	UltDCon2	3.533	0	OK	A
SA73	Span 99	Start	UltDCon2	-101.5211	0.5165	UltDCon2	0	0.0328	UltDCon2	3.533	0	OK	A
SA73	Span 99	Middle		0	0		0	0		0	0	OK	A
SA73	Span 99	End	UltDCon2	-110.7614	0.5552	UltDCon14(12/12)	0	0	UltDCon2	11.044	0	OK	A
SA73	Span 100	Start	UltDCon2	-110.7614	0.5552	UltDCon14(12/12)	0	0	UltDCon2	11.044	0	OK	A
SA73	Span 100	Middle		0	0		0	0		0	0	OK	A
SA73	Span 100	End	UltDCon2	-117.0237	0.5877	UltDCon2	0	0.0301	UltDCon2	1.641	0	OK	A
SA73	Span 101	Start	UltDCon2	-117.0237	0.5877	UltDCon2	0	0.0301	UltDCon2	1.641	0	OK	A
SA73	Span 101	Middle		0	0		0	0		0	0	OK	A
SA73	Span 101	End	UltDCon2	-124.0263	0.6226	UltDCon2	0	0.0315	UltDCon2	5.236	0	OK	A
SA73	Span 102	Start	UltDCon2	-124.0263	0.6226	UltDCon2	0	0.0315	UltDCon2	5.236	0	OK	A
SA73	Span 102	Middle		0	0		0	0		0	0	OK	A
SA73	Span 102	End	UltDCon2	-134.3863	0.689	UltDCon2	0	0.048	UltDCon2	16.651	0	OK	A
SA73	Span 103	Start	UltDCon2	-134.3863	0.689	UltDCon2	0	0.048	UltDCon2	16.651	0	OK	A
SA73	Span 103	Middle		0	0		0	0		0	0	OK	A
SA73	Span 103	End	UltDCon2	-131.0224	0.6485	UltDCon14(12/12)	0	0	UltDCon2	8.151	0	OK	A
SA73	Span 104	Start	UltDCon2	-131.0224	0.6485	UltDCon14(12/12)	0	0	UltDCon2	8.151	0	OK	A
SA73	Span 104	Middle		0	0		0	0		0	0	OK	A
SA73	Span 104	End	UltDCon2	-131.8329	0.6527	UltDCon14(12/12)	0	0	UltDCon2	2.043	0	OK	A
SA73	Span 105	Start	UltDCon2	-131.8329	0.6527	UltDCon14(12/12)	0	0	UltDCon2	2.043	0	OK	A
SA73	Span 105	Middle		0	0		0	0		0	0	OK	A
SA73	Span 105	End	UltDCon2	-132.214	0.6628	UltDCon2	0	0.0325	UltDCon2	6.487	0	OK	A
SA73	Span 106	Start	UltDCon2	-132.214	0.6628	UltDCon2	0	0.0325	UltDCon2	6.487	0	OK	A
SA73	Span 106	Middle		0	0		0	0		0	0	OK	A
SA73	Span 106	End	UltDCon2	-125.8819	0.6345	UltDCon2	0	0.0345	UltDCon2	6.487	0	OK	A
SA73	Span 107	Start	UltDCon2	-125.8819	0.6345	UltDCon2	0	0.0345	UltDCon2	6.487	0	OK	A
SA73	Span 107	Middle		0	0		0	0		0	0	OK	A
SA73	Span 107	End	UltDCon2	-122.1562	0.6189	UltDCon2	0	0.0366	UltDCon2	5.681	0	OK	A
SA73	Span 108	Start	UltDCon2	-122.1562	0.6189	UltDCon2	0	0.0366	UltDCon2	5.681	0	OK	A
SA73	Span 108	Middle		0	0		0	0		0	0	OK	A
SA73	Span 108	End	UltDCon2	-118.2671	0.6029	UltDCon2	0	0.0391	UltDCon2	7.82	0	OK	A
SA73	Span 109	Start	UltDCon2	-118.2671	0.6029	UltDCon2	0	0.0391	UltDCon2	7.82	0	OK	A
SA73	Span 109	Middle		0	0		0	0		0	0	OK	A
SA73	Span 109	End	UltDCon2	-112.8841	0.5811	UltDCon2	0	0.043	UltDCon2	10.797	0	OK	A
SA73	Span 110	Start	UltDCon2	-112.8841	0.5811	UltDCon2	0	0.043	UltDCon2	10.797	0	OK	A
SA73	Span 110	Middle		0	0		0	0		0	0	OK	A
SA73	Span 110	End	UltDCon2	-101.6375	0.5353	UltDCon2	0	0.0508	UltDCon2	14.367	0	OK	A
SA73	Span 111	Start	UltDCon2	-101.6375	0.5353	UltDCon2	0	0.0508	UltDCon2	14.367	0	OK	A
SA73	Span 111	Middle		0	0		0	0		0	0	OK	A
SA73	Span 111	End	UltDCon2	-86.9618	0.4656	UltDCon2	0	0.051	UltDCon2	6.455	0	OK	A
SA73	Span 112	Start	UltDCon2	-86.9618	0.4656	UltDCon2	0	0.051	UltDCon2	6.455	0	OK	A
SA73	Span 112	Middle		0	0		0	0		0	0	OK	A
SA73	Span 112	End	UltDCon2	-73.6305	0.4104	UltDCon2	0	0.0593	UltDCon2	18.936	0	OK	A
SA73	Span 113	Start	UltDCon2	-73.6305	0.4104	UltDCon2	0	0.0593	UltDCon2	18.936	0	OK	A
SA73	Span 113	Middle		0	0		0	0		0	0	OK	A
SA73	Span 113	End	UltDCon2	-46.852	0.286	UltDCon2	0	0.0623	UltDCon2	18.936	0	OK	A
SA73	Span 114	Start	UltDCon2	-46.852	0.286	UltDCon2	0	0.0623	UltDCon2	18.936	0	OK	A
SA73	Span 114	Middle		0	0		0	0		0	0	OK	A
SA73	Span 114	End	UltDCon2	-40.9576	0.2717	UltDCon2	0	0.0757	UltDCon2	24.512	0	OK	A
SA73	Span 115	Start	UltDCon2	-40.9576	0.2717	UltDCon2	0	0.0757	UltDCon2	24.512	0	OK	A
SA73	Span 115	Middle		0	0		0	0		0	0	OK	A
SA73	Span 115	End	UltDCon2	-49.6199	0.3071	UltDCon2	15.715	0.1461	UltDCon2	21.938	0	OK	A
SA73	Span 116	Start	UltDCon2	-49.6199	0.3071	UltDCon2	15.715	0.1461	UltDCon2	21.938	0	OK	A
SA73	Span 116	Middle		0	0		0	0		0	0	OK	A
SA73	Span 116	End	UltDCon2	-55.07	0.3279	UltDCon2	18.1241	0.1545	UltDCon2	21.911	0	OK	A
SA73	Span 117	Start	UltDCon2	-55.07	0.3279	UltDCon2	18.1241	0.1545	UltDCon2	21.911	0	OK	A
SA73	Span 117	Middle		0	0		0	0		0	0	OK	A
SA73	Span 117	End	UltDCon2	-79.6875	0.3789	UltDCon2	47.8906	0.2274	UltDCon2	4.402	0	OK	A
SA73	Span 118	Start	UltDCon2	-79.6875	0.3789	UltDCon2	47.8906	0.2274	UltDCon2	4.402	0	OK	A
SA73	Span 118	Middle		0	0		0	0		0	0	OK	A
SA73	Span 118	End		0	0	UltDCon2	61.4732	0.2936	UltDCon2	27.827	0	OK	A
SA73	Span 119	Start		0	0	UltDCon2	61.4732	0.2936	UltDCon2	27.827	0	OK	A
SA73	Span 119	Middle		0	0		0	0		0	0	OK	A
SA73	Span 119	End	UltDCon4(2/12)	-1.8106	0	UltDCon2	23.1368	0.1237	UltDCon2	17.344	0	OK	A
SA73	Span 120	Start	UltDCon4(2/12)	-1.8106	0	UltDCon2	23.1368	0.1237	UltDCon2	17.344	0	OK	A
SA73	Span 120	Middle		0	0		0	0		0	0	OK	A
SA73	Span 120	End	UltDCon2	-5.2492	0.0397	UltDCon2	7.9518	0.0525	UltDCon2	17.344	0	OK	A
SA73	Span 121	Start	UltDCon2	-5.2492	0.0397	UltDCon2	7.9518	0.0525	UltDCon2	17.344	0	OK	A
SA73	Span 121	Middle		0	0		0	0		0	0	OK	A
SA73	Span 121	End	UltDCon2	-8.6065	0.0437	UltDCon2	4.0835	0	UltDCon2	1.357	0	OK	A
SA73	Span 122	Start	UltDCon2	-8.6065	0.0437	UltDCon2	4.0835	0	UltDCon2	1.357	0	OK	A
SA73	Span 122	Middle		0	0		0	0		0	0	OK	A
SA73	Span 122	End	UltDCon2	-7.1986	0.0341	UltDCon2	3.0867	0	UltDCon2	1.009	0	OK	A
SA73	Span 123	Start	UltDCon2	-7.1986	0.0341	UltDCon2	3.0867	0	UltDCon2	1.009	0	OK	A
SA73	Span 123	Middle	UltDCon5(7/12)	-0.0053	0	UltDCon2	0.2239	0.0011	UltDCon2	0.09	0	OK	A
SA73	Span 123	End		0	0		0	0		0	0	OK	A
SA73	Span 124	Start		0	0		0	0		0	0	OK	A
SA73	Span 124	Middle		0	0		0	0		0	0	OK	A
SA73	Span 124	End		0	0		0	0		0	0	OK	A
SA73	Span 125	Start		0	0		0	0		0	0	OK	A
SA73	Span 125	Middle		0	0		0	0		0	0	OK	A
SA73	Span 125	End		0	0		0	0		0	0	OK	A
SA73	Span 126	Start		0	0		0	0		0	0	OK	A
SA73	Span 126	Middle		0	0		0	0		0	0	OK	A
SA73	Span 126	End		0	0		0	0		0	0	OK	A
SA73	Span 127	Start		0	0		0	0		0	0	OK	A
SA73	Span 127	Middle		0	0		0	0		0	0	OK	A
SA73	Span 127	End		0	0		0	0		0	0	OK	A
SA73	Span 128	Start		0	0		0	0		0	0	OK	A
SA73	Span 128	Middle		0	0		0	0		0	0	OK	A
SA73	Span 128	End		0	0		0	0		0	0	OK	A
SA73	Span 129	Start		0	0		0	0		0	0	OK	A
SA73	Span 129	Middle		0	0		0	0		0	0	OK	A
SA73	Span 129	End		0	0		0	0		0	0	OK	A
SA73	Span 130	Start		0	0		0	0		0	0	OK	A
SA73	Span 130	Middle		0	0		0	0		0	0	OK	A
SA73	Span 130	End		0	0		0	0		0	0	OK	A
SA73	Span 131	Start		0	0		0	0		0	0	OK	A

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03/02/2022 12:07:52 PM

SA73	Span 131	Middle								0	0 OK	A	
SA73	Span 131	End								0	0 OK	A	
SA73	Span 132	Start								0	0 OK	A	
SA73	Span 132	Middle								0	0 OK	A	
SA73	Span 132	End								0	0 OK	A	
SA73	Span 133	Start								0	0 OK	A	
SA73	Span 133	Middle								0	0 OK	A	
SA73	Span 133	End								0	0 OK	A	
SA73	Span 134	Start								0	0 OK	A	
SA73	Span 134	Middle								0	0 OK	A	
SA73	Span 134	End								0	0 OK	A	
SA73	Span 135	Start								0	0 OK	A	
SA73	Span 135	Middle								0	0 OK	A	
SA73	Span 135	End								0	0 OK	A	
SA73	Span 136	Start								0	0 OK	A	
SA73	Span 136	Middle								0	0 OK	A	
SA73	Span 136	End								0	0 OK	A	
SA73	Span 137	Start								0	0 OK	A	
SA73	Span 137	Middle								0	0 OK	A	
SA73	Span 137	End								0	0 OK	A	
SA73	Span 138	Start								0	0 OK	A	
SA73	Span 138	Middle								0	0 OK	A	
SA73	Span 138	End								0	0 OK	A	
SA73	Span 139	Start								0	0 OK	A	
SA73	Span 139	Middle								0	0 OK	A	
SA73	Span 139	End								0	0 OK	A	
SA73	Span 140	Start								0	0 OK	A	
SA73	Span 140	Middle								0	0 OK	A	
SA73	Span 140	End								0	0 OK	A	
SA73	Span 141	Start								0	0 OK	A	
SA73	Span 141	Middle								0	0 OK	A	
SA73	Span 141	End								0	0 OK	A	
SA73	Span 142	Start								0	0 OK	A	
SA73	Span 142	Middle								0	0 OK	A	
SA73	Span 142	End								0	0 OK	A	
SA73	Span 143	Start								0	0 OK	A	
SA73	Span 143	Middle								0	0 OK	A	
SA73	Span 143	End								0	0 OK	A	
SA73	Span 144	Start								0	0 OK	A	
SA73	Span 144	Middle								0	0 OK	A	
SA73	Span 144	End								0	0 OK	A	
SA73	Span 145	Start								0	0 OK	A	
SA73	Span 145	Middle								0	0 OK	A	
SA73	Span 145	End								0	0 OK	A	
SA73	Span 146	Start								0	0 OK	A	
SA73	Span 146	Middle								0	0 OK	A	
SA73	Span 146	End								0	0 OK	A	
SA73	Span 147	Start								0	0 OK	A	
SA73	Span 147	Middle								0	0 OK	A	
SA73	Span 147	End								0	0 OK	A	
SA73	Span 148	Start								0	0 OK	A	
SA73	Span 148	Middle								0	0 OK	A	
SA73	Span 148	End								0	0 OK	A	
SA73	Span 149	Start								0	0 OK	A	
SA73	Span 149	Middle								0	0 OK	A	
SA73	Span 149	End								0	0 OK	A	
SA73	Span 150	Start								0	0 OK	A	
SA73	Span 150	Middle								0	0 OK	A	
SA73	Span 150	End								0	0 OK	A	
SA73	Span 151	Start								0	0 OK	A	
SA73	Span 151	Middle								0	0 OK	A	
SA73	Span 151	End								0	0 OK	A	
SA73	Span 152	Start								0	0 OK	A	
SA73	Span 152	Middle								0	0 OK	A	
SA73	Span 152	End	UltDCon11(2/12)	-32.7519	0.1794	UltDCon2	2.7558	0.0245		0	0 OK	A	
SA73	Span 153	Start	UltDCon11(2/12)	-32.7519	0.1794	UltDCon2	2.7558	0.0245	UltDCon2	1.645	0 OK	A	
SA73	Span 153	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 153	End	UltDCon2	-3.9639	0.129	UltDCon2	0.4507	0.0146	UltDCon12(2/12)	1.835	0 OK	A	
SA73	Span 154	Start	UltDCon2	-3.9639	0.129	UltDCon2	0.3608	0.0117	UltDCon12(2/12)	1.835	0 OK	A	
SA73	Span 154	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 154	End	UltDCon2	-4.2849	0.1395	UltDCon5(2/12)	0.0165	0	UltDCon2	0.774	0 OK	A	
SA73	Span 155	Start	UltDCon2	-4.2849	0.1395	UltDCon5(2/12)	0.0165	0	UltDCon2	0.774	0 OK	A	
SA73	Span 155	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 155	End	UltDCon12(2/12)	-4.3454	0.1415	UltDCon5(2/12)	0.1437	0.0046	UltDCon2	0.774	0 OK	A	
SA73	Span 156	Start	UltDCon12(2/12)	-4.3454	0.1415	UltDCon5(2/12)	0.1437	0.0046	UltDCon2	0.774	0 OK	A	
SA73	Span 156	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 156	End	UltDCon12(2/12)	-4.3355	0.1412	UltDCon14(12/12)	0	0	UltDCon2	0.374	0 OK	A	
SA73	Span 157	Start	UltDCon12(2/12)	-4.3355	0.1412	UltDCon14(12/12)	0	0	UltDCon2	0.374	0 OK	A	
SA73	Span 157	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 157	End	UltDCon12(2/12)	-4.2469	0.1412	UltDCon5(7/12)	0.0061	0	UltDCon2	0.374	0 OK	A	
SA73	Span 158	Start	UltDCon12(2/12)	-4.2469	0.1412	UltDCon5(7/12)	0.0061	0	UltDCon2	0.374	0 OK	A	
SA73	Span 158	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 158	End	UltDCon12(2/12)	-4.496	0.1465	UltDCon5(7/12)	0.0191	0	UltDCon2	0.479	0 OK	A	
SA73	Span 159	Start	UltDCon12(2/12)	-4.496	0.1465	UltDCon5(7/12)	0.0191	0	UltDCon2	0.479	0 OK	A	
SA73	Span 159	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 159	End	UltDCon12(2/12)	-5.2031	0.1756	UltDCon2	0.1347	0.0087	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 160	Start	UltDCon12(2/12)	-5.2031	0.1756	UltDCon2	0.1347	0.0087	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 160	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 160	End	UltDCon12(2/12)	-4.9251	0.1668	UltDCon2	0.2745	0.0135	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 161	Start	UltDCon12(2/12)	-4.9251	0.1668	UltDCon2	0.2745	0.0135	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 161	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 161	End	UltDCon12(2/12)	-4.6471	0.158	UltDCon2	0.4144	0.0183	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 162	Start	UltDCon12(2/12)	-4.6471	0.158	UltDCon2	0.4144	0.0183	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 162	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 162	End	UltDCon14(2/12)	-4.4782	0.151	UltDCon2	0.5542	0.0231	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 163	Start	UltDCon14(2/12)	-4.4782	0.151	UltDCon2	0.5542	0.0231	UltDCon12(2/12)	0.24	0 OK	A	
SA73	Span 163	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 163	End	UltDCon12(5/12)	-4.1111	0.1417	UltDCon12(2/12)	0	0.0069	UltDCon2	0.486	0 OK	A	
SA73	Span 164	Start	UltDCon12(5/12)	-4.1111	0.1417	UltDCon12(2/12)	0	0.0069	UltDCon2	0.486	0 OK	A	
SA73	Span 164	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 164	End	UltDCon12(5/12)	-3.6035	0.1251	UltDCon5(2/12)	0.1388	0.0086	UltDCon2	0.486	0 OK	A	
SA73	Span 165	Start	UltDCon12(5/12)	-3.6035	0.1251	UltDCon5(2/12)	0.1388	0.0086	UltDCon2	0.486	0 OK	A	
SA73	Span 165	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 165	End	UltDCon12(5/12)	-3.2469	0.114	UltDCon2	0.4952	0.0214	UltDCon12(5/12)	0.839	0 OK	A	
SA73	Span 166	Start	UltDCon12(5/12)	-3.2469	0.114	UltDCon2	0.4952	0.0214	UltDCon12(5/12)	0.839	0 OK	A	
SA73	Span 166	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 166	End	UltDCon12(5/12)	-2.7736	0.0978	UltDCon2	1.3899	0.0497	UltDCon12(5/12)	0.839	0 OK	A	
SA73	Span 167	Start	UltDCon12(5/12)	-2.7736	0.0978	UltDCon2	1.3899	0.0497	UltDCon12(5/12)	0.839	0 OK	A	
SA73	Span 167	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 167	End	UltDCon11(6/12)	-10.8009	0.359	UltDCon12(2/12)	0.0577	0.0064	UltDCon12(5/12)	2.077	0 OK	A	
SA73	Span 168	Start	UltDCon11(6/12)	-10.8009	0.359	UltDCon12(2/12)	0.0577	0.0064	UltDCon12(5/12)	2.077	0 OK	A	
SA73	Span 168	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 168	End	UltDCon11(2/12)	-9.0582	0.2994	UltDCon12(2/12)	0.2884	0.0135	UltDCon12(5/12)	2.077	0 OK	A	
SA73	Span 169	Start	UltDCon11(2/12)	-9.0582	0.2994	UltDCon12(2/12)	0.2884	0.0135	UltDCon12(5/12)	2.077	0 OK	A	
SA73	Span 169	Middle		0	0		0	0		0	0 OK	A	
SA73	Span 169	End	UltDCon11(2/12)	-11.5072	0.3797	UltDCon2	0.4297	0.0139	UltDCon12(5/12)	4.566	0 OK	A	
SA73	Span 170	Start	UltDCon11(2/12)	-11.5072	0.3797	UltDCon2	0.4297	0.0139	UltDCon12(5/12)	4.566	0 OK	A	
SA73	Span 170	Middle		0	0		0	0		0	0 OK	A	

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03/02/2022 12:07:52 PM

SA73	Span 170	End	UltDCon13(2/12)	-0.4402	0.0142	UltDCon11(6/12)	12.7336	0.4211	UltDCon12(5/12)	5.73	0	OK	A
SA73	Span 171	Start	UltDCon13(2/12)	-0.4402	0.0142	UltDCon11(6/12)	12.7336	0.4211	UltDCon12(5/12)	5.73	0	OK	A
SA73	Span 171	Middle		0	0		0	0		0	0	OK	A
SA73	Span 171	End	UltDCon13(2/12)	-0.2219	0.0072	UltDCon12(5/12)	18.6556	0.6238	UltDCon12(5/12)	5.735	0	OK	A
SA73	Span 172	Start	UltDCon13(2/12)	-0.2219	0.0072	UltDCon12(5/12)	18.6556	0.6238	UltDCon12(5/12)	5.735	0	OK	A
SA73	Span 172	Middle		0	0		0	0		0	0	OK	A
SA73	Span 172	End	UltDCon12(5/12)	-7.8687	0.0408	UltDCon12(5/12)	24.4318	0.8262	UltDCon12(5/12)	5.735	0	OK	A
SA73	Span 173	Start	UltDCon12(5/12)	-7.8687	0.0408	UltDCon12(5/12)	24.4318	0.8262	UltDCon12(5/12)	5.735	0	OK	A
SA73	Span 173	Middle		0	0		0	0		0	0	OK	A
SA73	Span 173	End	UltDCon12(5/12)	-3.2376	0.0178	UltDCon12(5/12)	36.1336	0.1727	UltDCon14(2/12)	3.028	0	OK	A
SA73	Span 174	Start	UltDCon12(5/12)	-3.2376	0.0178	UltDCon12(5/12)	36.1336	0.1727	UltDCon14(2/12)	3.028	0	OK	A
SA73	Span 174	Middle		0	0		0	0		0	0	OK	A
SA73	Span 174	End	UltDCon4(2/12)	-2.7091	0.0128	UltDCon12(2/12)	32.9292	0.1569	UltDCon12(2/12)	4.325	0	OK	A
SA73	Span 175	Start	UltDCon4(2/12)	-2.7091	0.0128	UltDCon12(2/12)	32.9292	0.1569	UltDCon12(2/12)	4.325	0	OK	A
SA73	Span 175	Middle		0	0		0	0		0	0	OK	A
SA73	Span 175	End	UltDCon4(2/12)	-1.0978	0	UltDCon12(5/12)	32.0306	0.1527	UltDCon12(2/12)	4.325	0	OK	A
SA73	Span 176	Start	UltDCon4(2/12)	-1.0978	0	UltDCon12(5/12)	32.0306	0.1527	UltDCon12(2/12)	4.325	0	OK	A
SA73	Span 176	Middle	UltDCon2	-0.315	0	UltDCon12(2/12)	77.034	0.3663	UltDCon12(2/12)	4.325	0	OK	A
SA73	Span 176	End	UltDCon12(2/12)	-3.1032	0	UltDCon12(2/12)	83.5495	0.3973	UltDCon12(2/12)	13.05	0	OK	A
SA73	Span 177	Start	UltDCon12(2/12)	-3.1032	0	UltDCon12(2/12)	83.5495	0.3973	UltDCon12(2/12)	13.05	0	OK	A
SA73	Span 177	Middle		0	0		0	0		0	0	OK	A
SA73	Span 177	End		0	0	UltDCon12(5/12)	78.1374	0.3715	UltDCon12(2/12)	20.153	0	OK	A
SA73	Span 178	Start		0	0	UltDCon12(5/12)	78.1374	0.3715	UltDCon12(2/12)	20.153	0	OK	A
SA73	Span 178	Middle		0	0		0	0		0	0	OK	A
SA73	Span 178	End		0	0	UltDCon12(5/12)	105.5704	0.5025	UltDCon12(2/12)	17.283	0	OK	A
SA73	Span 179	Start		0	0	UltDCon12(5/12)	105.5704	0.5025	UltDCon12(2/12)	17.283	0	OK	A
SA73	Span 179	Middle		0	0		0	0		0	0	OK	A
SA73	Span 179	End		0	0	UltDCon12(2/12)	120.8953	0.5757	UltDCon12(2/12)	17.29	0	OK	A
SA73	Span 180	Start		0	0	UltDCon12(2/12)	120.8953	0.5757	UltDCon12(2/12)	17.29	0	OK	A
SA73	Span 180	Middle		0	0		0	0		0	0	OK	A
SA73	Span 180	End		0	0	UltDCon12(2/12)	299.8623	1.4378	UltDCon2	4.638	0	OK	A
SA73	Span 181	Start		0	0	UltDCon12(2/12)	299.8623	1.4378	UltDCon2	4.638	0	OK	A
SA73	Span 181	Middle		0	0		0	0		0	0	OK	A
SA73	Span 181	End		0	0	UltDCon12(5/12)	120.6509	0.5823	UltDCon2	12.679	0	OK	A
SA73	Span 182	Start		0	0	UltDCon12(5/12)	120.6509	0.5823	UltDCon2	12.679	0	OK	A
SA73	Span 182	Middle		0	0		0	0		0	0	OK	A
SA73	Span 182	End		0	0	UltDCon12(2/12)	109.9917	0.5308	UltDCon2	12.676	0	OK	A
SA73	Span 183	Start		0	0	UltDCon12(2/12)	109.9917	0.5308	UltDCon2	12.676	0	OK	A
SA73	Span 183	Middle		0	0		0	0		0	0	OK	A
SA73	Span 183	End		0	0	UltDCon12(2/12)	99.4154	0.48	UltDCon2	12.672	0	OK	A
SA73	Span 184	Start		0	0	UltDCon12(2/12)	99.4154	0.48	UltDCon2	12.672	0	OK	A
SA73	Span 184	Middle		0	0		0	0		0	0	OK	A
SA73	Span 184	End	UltDCon7(2/12)	-0.3844	0	UltDCon12(2/12)	69.402	0.3454	UltDCon2	4.013	0	OK	A
SA73	Span 185	Start	UltDCon7(2/12)	-0.3844	0	UltDCon12(2/12)	69.402	0.3454	UltDCon2	4.013	0	OK	A
SA73	Span 185	Middle		0	0		0	0		0	0	OK	A
SA73	Span 185	End		0	0	UltDCon12(2/12)	69.3845	0.3441	UltDCon2	4.013	0	OK	A
SA73	Span 186	Start		0	0	UltDCon12(2/12)	69.3845	0.3441	UltDCon2	4.013	0	OK	A
SA73	Span 186	Middle		0	0		0	0		0	0	OK	A
SA73	Span 186	End	UltDCon7(2/12)	-1.3573	0	UltDCon12(2/12)	59.6765	0.299	UltDCon2	2.644	0	OK	A
SA73	Span 187	Start	UltDCon7(2/12)	-1.3573	0	UltDCon12(2/12)	59.6765	0.299	UltDCon2	2.644	0	OK	A
SA73	Span 187	Middle		0	0		0	0		0	0	OK	A
SA73	Span 187	End		0	0	UltDCon12(2/12)	61.4742	0.303	UltDCon2	18.864	0	OK	A
SA73	Span 188	Start		0	0	UltDCon12(2/12)	61.4742	0.303	UltDCon2	18.864	0	OK	A
SA73	Span 188	Middle		0	0		0	0		0	0	OK	A
SA73	Span 188	End		0	0	UltDCon12(2/12)	90.8859	0.4323	UltDCon2	5.421	0	OK	A
SA73	Span 189	Start		0	0	UltDCon12(2/12)	90.8859	0.4323	UltDCon2	5.421	0	OK	A
SA73	Span 189	Middle		0	0		0	0		0	0	OK	A
SA73	Span 189	End		0	0	UltDCon12(2/12)	54.1698	0.2651	UltDCon12(2/12)	2.083	0	OK	A
SA73	Span 190	Start		0	0	UltDCon12(2/12)	54.1698	0.2651	UltDCon12(2/12)	2.083	0	OK	A
SA73	Span 190	Middle		0	0		0	0		0	0	OK	A
SA73	Span 190	End	UltDCon4(2/12)	-3.7922	0.0335	UltDCon12(2/12)	35.4069	0.1817	UltDCon12(2/12)	13.434	0	OK	A
SA73	Span 191	Start	UltDCon4(2/12)	-3.7922	0.0335	UltDCon12(2/12)	35.4069	0.1817	UltDCon12(2/12)	13.434	0	OK	A
SA73	Span 191	Middle		0	0		0	0		0	0	OK	A
SA73	Span 191	End	UltDCon4(2/12)	-10.3406	0.0671	UltDCon12(12/12)	24.4071	0.1331	UltDCon12(2/12)	8.934	0	OK	A
SA73	Span 192	Start	UltDCon4(2/12)	-10.3406	0.0671	UltDCon12(12/12)	24.4071	0.1331	UltDCon12(2/12)	8.934	0	OK	A
SA73	Span 192	Middle		0	0		0	0		0	0	OK	A
SA73	Span 192	End	UltDCon4(2/12)	-14.2653	0.085	UltDCon11(5/12)	16.1876	0.094	UltDCon12(2/12)	8.934	0	OK	A
SA73	Span 193	Start	UltDCon4(2/12)	-14.2653	0.085	UltDCon11(5/12)	16.1876	0.094	UltDCon12(2/12)	8.934	0	OK	A
SA73	Span 193	Middle		0	0		0	0		0	0	OK	A
SA73	Span 193	End	UltDCon4(2/12)	-13.6759	0.083	UltDCon11(5/12)	10.0831	0.0661	UltDCon14(2/12)	3.482	0	OK	A
SA73	Span 194	Start	UltDCon4(2/12)	-13.6759	0.083	UltDCon11(5/12)	10.0831	0.0661	UltDCon14(2/12)	3.482	0	OK	A
SA73	Span 194	Middle		0	0		0	0		0	0	OK	A
SA73	Span 194	End	UltDCon4(2/12)	-11.088	0.0703	UltDCon11(5/12)	6.536	0.0489	UltDCon14(2/12)	3.482	0	OK	A
SA73	Span 195	Start	UltDCon4(2/12)	-11.088	0.0703	UltDCon11(5/12)	6.536	0.0489	UltDCon14(2/12)	3.482	0	OK	A
SA73	Span 195	Middle		0	0		0	0		0	0	OK	A
SA73	Span 195	End	UltDCon4(2/12)	-6.9564	0.0509	UltDCon11(2/12)	6.9819	0.0513	UltDCon14(2/12)	1.621	0	OK	A
SA73	Span 196	Start	UltDCon4(2/12)	-6.9564	0.0509	UltDCon11(2/12)	6.9819	0.0513	UltDCon14(2/12)	1.621	0	OK	A
SA73	Span 196	Middle		0	0		0	0		0	0	OK	A
SA73	Span 196	End	UltDCon4(2/12)	-6.152	0.0467	UltDCon11(2/12)	4.9769	0.0414	UltDCon14(2/12)	1.621	0	OK	A
SA73	Span 197	Start	UltDCon4(2/12)	-6.152	0.0467	UltDCon11(2/12)	4.9769	0.0414	UltDCon14(2/12)	1.621	0	OK	A
SA73	Span 197	Middle		0	0		0	0		0	0	OK	A
SA73	Span 197	End	UltDCon11(2/12)	-5.8128	0.045	UltDCon1	4.2525	0.038	UltDCon14(2/12)	1.621	0	OK	A
SA73	Span 198	Start	UltDCon11(2/12)	-5.8128	0.045	UltDCon1	4.2525	0.038	UltDCon14(2/12)	1.621	0	OK	A
SA73	Span 198	Middle		0	0		0	0		0	0	OK	A
SA73	Span 198	End	UltDCon11(2/12)	-5.701	0.0442	UltDCon4(2/12)	4.6862	0.0391	UltDCon1	0.872	0	OK	A
SA73	Span 199	Start	UltDCon11(2/12)	-5.701	0.0442	UltDCon4(2/12)	4.6862	0.0391	UltDCon1	0.872	0	OK	A
SA73	Span 199	Middle		0	0		0	0		0	0	OK	A
SA73	Span 199	End	UltDCon11(2/12)	-6.2842	0.0465	UltDCon4(2/12)	3.5963	0.0331	UltDCon1	0.872	0	OK	A
SA73	Span 200	Start	UltDCon11(2/12)	-6.2842	0.0465	UltDCon4(2/12)	3.5963	0.0331	UltDCon1	0.872	0	OK	A
SA73	Span 200	Middle		0	0		0	0		0	0	OK	A
SA73	Span 200	End	UltDCon11(2/12)	-4.4169	0.0376	UltDCon4(2/12)	5.8294	0.0438	UltDCon2	3.841	0	OK	A
SA73	Span 201	Start	UltDCon11(2/12)	-4.4169	0.0376	UltDCon4(2/12)	5.8294	0.0438	UltDCon2	3.841	0	OK	A
SA73	Span 201	Middle		0	0		0	0		0	0	OK	A
SA73	Span 201	End	UltDCon11(8/12)	-2.4414	0.0284	UltDCon4(2/12)	9.122	0.0594	UltDCon2	3.841	0	OK	A
SA73	Span 202	Start	UltDCon11(8/12)	-2.4414	0.0284	UltDCon4(2/12)	9.122	0.0594	UltDCon2	3.841	0	OK	A
SA73	Span 202	Middle		0	0		0	0		0	0	OK	A
SA73	Span 202	End	UltDCon13(6/12)	-3.3902	0	UltDCon4(2/12)	12.3708	0.0721	UltDCon2	3.125	0	OK	A
SA73	Span 203	Start	UltDCon13(6/12)	-3.3902	0	UltDCon4(2/12)	12.3708	0.0721	UltDCon2	3.125	0	OK	A
SA73	Span 203	Middle		0	0		0	0		0	0	OK	A
SA73	Span 203	End	UltDCon13(6/12)	-2.0794	0	UltDCon4(2/12)	15.5303	0.0873	UltDCon2	3.125	0	OK	A
SA73	Span 204	Start	UltDCon13(6/12)	-2.0794	0	UltDCon4(2/12)	15.5303	0.0873	UltDCon2	3.125	0	OK	A
SA73	Span 204	Middle		0	0		0	0		0	0	OK	A
SA73	Span 204	End	UltDCon13(6/12)	-0.6144	0	UltDCon4(2/12)	18.0132	0.0951	UltDCon11(6/12)	3.713	0	OK	A
SA73	Span 205	Start	UltDCon13(6/12)	-0.6144	0	UltDCon4(2/12)	18.0132	0.0951	UltDCon11(6/12)	3.713	0	OK	A
SA73	Span 205	Middle		0	0		0	0		0	0	OK	A
SA73	Span 205	End	UltDCon13(2/12)	-1.4047	0	UltDCon4(2/12)	15.9885	0.081	UltDCon2	4.509	0	OK	A
SA73	Span 206	Start	UltDCon13(2/12)	-1.4047	0	UltDCon4(2/12)	15.9885	0.081	UltDCon2	4.509	0	OK	A
SA73	Span 206	Middle		0	0		0	0		0	0	OK	A
SA73	Span 206	End	UltDCon13(6/12)	-2.4625	0	UltDCon4(2/12)	11.2382	0.0556	UltDCon2	5.281	0	OK	A
SA73	Span 207	Start	UltDCon13(6/12)	-2.4625	0	UltDCon4(2/12)	11.2382	0.0556	UltDCon2	5.281	0	OK	A
SA73	Span 207	Middle		0	0		0	0		0	0	OK	A
SA73	Span 207	End	UltDCon11(2/12)	-4.8614	0	UltDCon11(2/12)	7.134	0.0353	UltDCon2	1.693	0	OK	A
SA73	Span 208	Start	UltDCon11(2/12)	-4.8614	0	UltDCon11(2/12)	7.134	0.0353	UltDCon2	1.693	0	OK	A
SA73	Span 208	Middle		0	0		0	0		0	0	OK	A
SA73	Span 208	End	UltDCon11(2/12)	-5.7356	0.0289	UltDCon11(2/12)	5.9575	0.0299	UltDCon2	1.693	0	OK	A
SA73	Span 209	Start	UltDCon11(2/12)	-5.7356	0.0289	UltDCon11(2/12)	5.9575	0.0299	UltDCon2	1.693	0	OK	A
SA73	Span 209	Middle		0	0		0	0		0	0	OK	A
SA73	Span 209	End		0	0		0	0		0	0	OK	A

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SA73	Span 210	Start		0	0	0	0		0	0	OK	A	
SA73	Span 210	Middle		0	0	0	0		0	0	OK	A	
SA73	Span 210	End		0	0	0	0		0	0	OK	A	
SA73	Span 211	Start		0	0	0	0		0	0	OK	A	
SA73	Span 211	Middle		0	0	0	0		0	0	OK	A	
SA73	Span 211	End	UltDCon4(6/12)	-22.3997	0.1132	UltDCon4(6/12)	8.986	0.0492	UltDCon4(2/12)	2.49	0	OK	A
SA73	Span 212	Start	UltDCon4(6/12)	-22.3997	0.1132	UltDCon4(6/12)	8.9153	0.0492	UltDCon4(2/12)	2.49	0	OK	A
SA73	Span 212	Middle		0	0	0	0			0	0	OK	A
SA73	Span 212	End	UltDCon4(2/12)	-19.4635	0.0987	UltDCon4(6/12)	16.0667	0.0808	UltDCon4(2/12)	2.751	0	OK	A
SA73	Span 213	Start	UltDCon4(2/12)	-19.4635	0.0987	UltDCon4(6/12)	16.0667	0.0808	UltDCon4(2/12)	2.751	0	OK	A
SA73	Span 213	Middle		0	0	0	0			0	0	OK	A
SA73	Span 213	End	UltDCon4(2/12)	-16.7807	0.0995	UltDCon2	23.4204	0.1322	UltDCon2	14.783	0	OK	A
SA73	Span 214	Start	UltDCon4(2/12)	-16.7807	0.0995	UltDCon2	23.4204	0.1322	UltDCon2	14.783	0	OK	A
SA73	Span 214	Middle		0	0	0	0			0	0	OK	A
SA73	Span 214	End	UltDCon4(2/12)	-20.6095	0.1254	UltDCon2	8.1928	0.0696	UltDCon2	11.379	0	OK	A
SA73	Span 215	Start	UltDCon4(2/12)	-20.6095	0.1254	UltDCon2	8.1928	0.0696	UltDCon2	11.379	0	OK	A
SA73	Span 215	Middle		0	0	0	0			0	0	OK	A
SA73	Span 215	End	UltDCon4(2/12)	-16.8715	0.0964	UltDCon2	18.4932	0.1051	UltDCon2	7.728	0	OK	A
SA73	Span 216	Start	UltDCon4(2/12)	-16.8715	0.0964	UltDCon2	18.4932	0.1051	UltDCon2	7.728	0	OK	A
SA73	Span 216	Middle		0	0	0	0			0	0	OK	A
SA73	Span 216	End	UltDCon2	-29.869	0.1718	UltDCon2	6.8643	0.063	UltDCon4(2/12)	4.673	0	OK	A
SA73	Span 217	Start	UltDCon2	-29.869	0.1718	UltDCon2	6.8643	0.063	UltDCon4(2/12)	4.673	0	OK	A
SA73	Span 217	Middle		0	0	0	0			0	0	OK	A
SA73	Span 217	End	UltDCon2	-27.1708	0.1592	UltDCon4(6/12)	21.8611	0.1307	UltDCon2	3.593	0	OK	A
SA73	Span 218	Start	UltDCon2	-27.1708	0.1592	UltDCon4(6/12)	21.8611	0.1307	UltDCon2	3.593	0	OK	A
SA73	Span 218	Middle	UltDCon2	-6.2426	0.0474	UltDCon4(2/12)	0.6635	0.0307	UltDCon2	1.125	0	OK	A
SA73	Span 218	End	UltDCon2	-0.2179	0.0184	UltDCon4(2/12)	0.3921	0.0233	UltDCon2	0.759	0	OK	A
SA73	Span 219	Start	UltDCon2	-0.2179	0.0184	UltDCon4(2/12)	0.3921	0.0233	UltDCon2	0.759	0	OK	A
SA73	Span 219	Middle		0	0	0	0			0	0	OK	A
SA73	Span 219	End	UltDCon2	-0.2828	0.0242	UltDCon2	0.2936	0.0247	UltDCon2	0.264	0	OK	A
SA73	Span 220	Start	UltDCon2	-0.2828	0.0242	UltDCon2	0.2936	0.0247	UltDCon2	0.264	0	OK	A
SA73	Span 220	Middle		0	0	0	0			0	0	OK	A
SA73	Span 220	End	UltDCon2	-0.1406	0.0197	UltDCon2	0.6535	0.0377	UltDCon2	0.264	0	OK	A
SA73	Span 221	Start	UltDCon2	-0.1406	0.0197	UltDCon2	0.6535	0.0377	UltDCon2	0.264	0	OK	A
SA73	Span 221	Middle		0	0	0	0			0	0	OK	A
SA73	Span 221	End	UltDCon2	-0.1645	0.0215	UltDCon2	1.0086	0.0503	UltDCon2	0.264	0	OK	A
SA73	Span 222	Start	UltDCon2	-0.1645	0.0215	UltDCon2	1.0086	0.0503	UltDCon2	0.264	0	OK	A
SA73	Span 222	Middle		0	0	0	0			0	0	OK	A
SA73	Span 222	End	UltDCon2	-0.2829	0.0259	UltDCon2	0.2694	0.0254	UltDCon2	0.477	0	OK	A
SA73	Span 223	Start	UltDCon2	-0.2829	0.0259	UltDCon2	0.2694	0.0254	UltDCon2	0.477	0	OK	A
SA73	Span 223	Middle		0	0	0	0			0	0	OK	A
SA73	Span 223	End	UltDCon4(8/12)	-0.179	0.0205	UltDCon2	0.3226	0.0271	UltDCon2	0.477	0	OK	A
SA73	Span 224	Start	UltDCon4(8/12)	-0.179	0.0205	UltDCon2	0.3226	0.0271	UltDCon2	0.477	0	OK	A
SA73	Span 224	Middle		0	0	0	0			0	0	OK	A
SA73	Span 224	End	UltDCon2	-0.9931	0.0507	UltDCon4(2/12)	0.9192	0.0467	UltDCon5(2/12)	0.247	0	OK	A
SA73	Span 225	Start	UltDCon2	-0.9931	0.0507	UltDCon4(2/12)	0.9192	0.0467	UltDCon5(2/12)	0.247	0	OK	A
SA73	Span 225	Middle		0	0	0	0			0	0	OK	A
SA73	Span 225	End	UltDCon5(2/12)	-0.7409	0.0365	UltDCon4(6/12)	0.8616	0.048	UltDCon4(2/12)	0.672	0	OK	A
SA73	Span 226	Start	UltDCon5(2/12)	-0.7409	0.0365	UltDCon4(6/12)	0.8616	0.048	UltDCon4(2/12)	0.672	0	OK	A
SA73	Span 226	Middle		0	0	0	0			0	0	OK	A
SA73	Span 226	End	UltDCon4(9/12)	-0.4273	0.0324	UltDCon2	0.6245	0.0403	UltDCon4(2/12)	0.672	0	OK	A
SA73	Span 227	Start	UltDCon4(9/12)	-0.4273	0.0324	UltDCon2	0.6245	0.0403	UltDCon4(2/12)	0.672	0	OK	A
SA73	Span 227	Middle		0	0	0	0			0	0	OK	A
SA73	Span 227	End	UltDCon1	-0.629	0.0369	UltDCon2	0.4857	0.034	UltDCon4(2/12)	0.672	0	OK	A
SA73	Span 228	Start	UltDCon1	-0.629	0.0369	UltDCon2	0.4857	0.034	UltDCon4(2/12)	0.672	0	OK	A
SA73	Span 228	Middle		0	0	0	0			0	0	OK	A
SA73	Span 228	End	UltDCon1	-0.3243	0.0248	UltDCon4(6/12)	0.6081	0.034	UltDCon4(2/12)	0.366	0	OK	A
SA73	Span 229	Start	UltDCon1	-0.3243	0.0248	UltDCon4(6/12)	0.6081	0.034	UltDCon4(2/12)	0.366	0	OK	A
SA73	Span 229	Middle		0	0	0	0			0	0	OK	A
SA73	Span 229	End	UltDCon1	-0.465	0.0286	UltDCon5(2/12)	0.6713	0.0302	UltDCon4(2/12)	0.366	0	OK	A
SA73	Span 230	Start	UltDCon1	-0.465	0.0286	UltDCon5(2/12)	0.6713	0.0302	UltDCon4(2/12)	0.366	0	OK	A
SA73	Span 230	Middle		0	0	0	0			0	0	OK	A
SA73	Span 230	End	UltDCon1	-0.6056	0.0324	UltDCon5(2/12)	0.6851	0.0301	UltDCon4(2/12)	0.366	0	OK	A
SA73	Span 231	Start	UltDCon1	-0.6056	0.0324	UltDCon5(2/12)	0.6851	0.0301	UltDCon4(2/12)	0.366	0	OK	A
SA73	Span 231	Middle		0	0	0	0			0	0	OK	A
SA73	Span 231	End	UltDCon1	-0.8436	0.0364	UltDCon2	0.6972	0.0323	UltDCon1	0.336	0	OK	A
SA73	Span 232	Start	UltDCon1	-0.8436	0.0364	UltDCon2	0.6972	0.0323	UltDCon1	0.336	0	OK	A
SA73	Span 232	Middle		0	0	0	0			0	0	OK	A
SA73	Span 232	End	UltDCon1	-0.8096	0.035	UltDCon2	1.0526	0.0436	UltDCon1	0.336	0	OK	A
SA73	Span 233	Start	UltDCon1	-0.8096	0.035	UltDCon2	1.0526	0.0436	UltDCon1	0.336	0	OK	A
SA73	Span 233	Middle		0	0	0	0			0	0	OK	A
SA73	Span 233	End	UltDCon2	-0.7759	0.0343	UltDCon2	1.408	0.0548	UltDCon1	0.336	0	OK	A
SA73	Span 234	Start	UltDCon2	-0.7759	0.0343	UltDCon2	1.408	0.0548	UltDCon1	0.336	0	OK	A
SA73	Span 234	Middle		0	0	0	0			0	0	OK	A
SA73	Span 234	End	UltDCon1	-2.206	0.0773	UltDCon5(2/12)	0.438	0.0171	UltDCon5(5/12)	0.135	0	OK	A
SA73	Span 235	Start	UltDCon1	-2.206	0.0773	UltDCon5(2/12)	0.438	0.0171	UltDCon5(5/12)	0.135	0	OK	A
SA73	Span 235	Middle		0	0	0	0			0	0	OK	A
SA73	Span 235	End	UltDCon1	-2.3364	0.0818	UltDCon5(2/12)	0.3728	0.0156	UltDCon5(5/12)	0.135	0	OK	A
SA73	Span 236	Start	UltDCon1	-2.3364	0.0818	UltDCon5(2/12)	0.3728	0.0156	UltDCon5(5/12)	0.135	0	OK	A
SA73	Span 236	Middle		0	0	0	0			0	0	OK	A
SA73	Span 236	End	UltDCon2	-3.1741	0.1068	UltDCon2	0.8937	0.0326	UltDCon2	1.02	0	OK	A
SA73	Span 237	Start	UltDCon2	-3.1741	0.1068	UltDCon2	0.8937	0.0326	UltDCon2	1.02	0	OK	A
SA73	Span 237	Middle		0	0	0	0			0	0	OK	A
SA73	Span 237	End	UltDCon2	-5.0706	0.1691	UltDCon2	3.6223	0.1216	UltDCon2	0.872	0	OK	A
SA73	Span 238	Start	UltDCon2	-5.0706	0.1691	UltDCon2	3.6223	0.1216	UltDCon2	0.872	0	OK	A
SA73	Span 238	Middle		0	0	0	0			0	0	OK	A
SA73	Span 238	End		0	0	0	0			0	0	OK	A
SA73	Span 239	Start		0	0	0	0			0	0	OK	A
SA73	Span 239	Middle		0	0	0	0			0	0	OK	A
SA73	Span 239	End		0	0	0	0			0	0	OK	A
SA73	Span 240	Start		0	0	0	0			0	0	OK	A
SA73	Span 240	Middle		0	0	0	0			0	0	OK	A
SA73	Span 240	End		0	0	0	0			0	0	OK	A
SA73	Span 241	Start		0	0	0	0			0	0	OK	A
SA73	Span 241	Middle		0	0	0	0			0	0	OK	A
SA73	Span 241	End		0	0	0	0			0	0	OK	A
SA73	Span 242	Start		0	0	0	0			0	0	OK	A
SA73	Span 242	Middle		0	0	0	0			0	0	OK	A
SA73	Span 242	End		0	0	0	0			0	0	OK	A
SA73	Span 243	Start		0	0	0	0			0	0	OK	A
SA73	Span 243	Middle		0	0	0	0			0	0	OK	A
SA73	Span 243	End		0	0	0	0			0	0	OK	A
SA73	Span 244	Start		0	0	0	0			0	0	OK	A
SA73	Span 244	Middle		0	0	0	0			0	0	OK	A
SA73	Span 244	End		0	0	0	0			0	0	OK	A
SA73	Span 245	Start		0	0	0	0			0	0	OK	A
SA73	Span 245	Middle		0	0	0	0			0	0	OK	A
SA73	Span 245	End		0	0	0	0			0	0	OK	A
SA73	Span 246	Start		0	0	0	0			0	0	OK	A
SA73	Span 246	Middle		0	0	0	0			0	0	OK	A
SA73	Span 246	End		0	0	0	0			0	0	OK	A
SA73	Span 247	Start		0	0	0	0			0	0	OK	A
SA73	Span 247	Middle		0	0	0	0			0	0	OK	A
SA73	Span 247	End		0	0	0	0			0	0	OK	A
SA73	Span 248	Start		0	0	0	0			0	0	OK	A
SA73	Span 248	Middle		0	0	0	0			0	0	OK	A
SA73	Span 248	End		0	0	0	0			0	0	OK	A
SA73	Span 249	Start		0	0	0	0			0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:52 PM

SA73	Span 249	Middle		0	0		0	0		0	0	OK	A
SA73	Span 249	End		0	0		0	0		0	0	OK	A
SA73	Span 250	Start		0	0		0	0		0	0	OK	A
SA73	Span 250	Middle		0	0		0	0		0	0	OK	A
SA73	Span 250	End		0	0		0	0		0	0	OK	A
SA73	Span 251	Start		0	0		0	0		0	0	OK	A
SA73	Span 251	Middle		0	0		0	0		0	0	OK	A
SA73	Span 251	End		0	0		0	0		0	0	OK	A
SA73	Span 252	Start		0	0		0	0		0	0	OK	A
SA73	Span 252	Middle		0	0		0	0		0	0	OK	A
SA73	Span 252	End		0	0		0	0		0	0	OK	A
SA73	Span 253	Start		0	0		0	0		0	0	OK	A
SA73	Span 253	Middle		0	0		0	0		0	0	OK	A
SA73	Span 253	End		0	0	UltDCon2	5.3216	0.1143	UltDCon2	2.089	0	OK	A
SA73	Span 254	Start		0	0	UltDCon2	5.3216	0.1143	UltDCon2	2.089	0	OK	A
SA73	Span 254	Middle		0	0		0	0		0	0	OK	A
SA73	Span 254	End		0	0	UltDCon2	5.6007	0.1196	UltDCon2	2.295	0	OK	A
SA73	Span 255	Start		0	0	UltDCon2	5.6007	0.1196	UltDCon2	2.295	0	OK	A
SA73	Span 255	Middle		0	0		0	0		0	0	OK	A
SA73	Span 255	End		0	0	UltDCon2	7.3005	0.154	UltDCon4(5/12)	0.548	0	OK	A
SA73	Span 256	Start		0	0	UltDCon2	7.3005	0.154	UltDCon4(5/12)	0.548	0	OK	A
SA73	Span 256	Middle		0	0		0	0		0	0	OK	A
SA73	Span 256	End		0	0	UltDCon2	6.9949	0.1473	UltDCon4(5/12)	0.548	0	OK	A
SA73	Span 257	Start		0	0	UltDCon2	6.9949	0.1473	UltDCon4(5/12)	0.548	0	OK	A
SA73	Span 257	Middle		0	0		0	0		0	0	OK	A
SA73	Span 257	End		0	0	UltDCon2	6.6892	0.1405	UltDCon4(5/12)	0.548	0	OK	A
SA73	Span 258	Start		0	0	UltDCon2	6.6892	0.1405	UltDCon4(5/12)	0.548	0	OK	A
SA73	Span 258	Middle		0	0		0	0		0	0	OK	A
SA73	Span 258	End		0	0	UltDCon2	10.2601	0.2143	UltDCon2	0.154	0	OK	A
SA73	Span 259	Start		0	0	UltDCon2	10.2601	0.2143	UltDCon2	0.154	0	OK	A
SA73	Span 259	Middle		0	0		0	0		0	0	OK	A
SA73	Span 259	End		0	0	UltDCon2	11.8218	0.2461	UltDCon2	0.154	0	OK	A
SA73	Span 260	Start		0	0	UltDCon2	11.8218	0.2461	UltDCon2	0.154	0	OK	A
SA73	Span 260	Middle		0	0		0	0		0	0	OK	A
SA73	Span 260	End		0	0	UltDCon2	13.3835	0.2779	UltDCon2	0.154	0	OK	A
SA73	Span 261	Start		0	0	UltDCon2	13.3835	0.2779	UltDCon2	0.154	0	OK	A
SA73	Span 261	Middle		0	0		0	0		0	0	OK	A
SA73	Span 261	End	UltDCon1	-0.735	0.0163	UltDCon2	34.2868	0.7187	UltDCon2	7.65	0	OK	A
SA73	Span 262	Start	UltDCon1	-0.735	0.0163	UltDCon2	34.2868	0.7187	UltDCon2	7.65	0	OK	A
SA73	Span 262	Middle		0	0		0	0		0	0	OK	A
SA73	Span 262	End	UltDCon4(5/12)	-1.5207	0.0313	UltDCon2	26.9329	0.5613	UltDCon2	7.65	0	OK	A
SA73	Span 263	Start	UltDCon4(5/12)	-1.5207	0.0313	UltDCon2	26.9329	0.5613	UltDCon2	7.65	0	OK	A
SA73	Span 263	Middle		0	0		0	0		0	0	OK	A
SA73	Span 263	End	UltDCon4(2/12)	-2.2901	0.0469	UltDCon2	19.579	0.4056	UltDCon2	7.65	0	OK	A
SA73	Span 264	Start	UltDCon4(2/12)	-2.2901	0.0469	UltDCon2	19.579	0.4056	UltDCon2	7.65	0	OK	A
SA73	Span 264	Middle		0	0		0	0		0	0	OK	A
SA73	Span 264	End	UltDCon1	-0.995	0.0203	UltDCon4(5/12)	11.5324	0.2376	UltDCon2	7.296	0	OK	A
SA73	Span 265	Start	UltDCon1	-0.995	0.0203	UltDCon4(5/12)	11.5324	0.2376	UltDCon2	7.296	0	OK	A
SA73	Span 265	Middle		0	0		0	0		0	0	OK	A
SA73	Span 265	End	UltDCon2	-7.7209	0.1586	UltDCon4(5/12)	8.6565	0.178	UltDCon2	7.296	0	OK	A
SA73	Span 266	Start	UltDCon2	-7.7209	0.1586	UltDCon4(5/12)	8.6565	0.178	UltDCon2	7.296	0	OK	A
SA73	Span 266	Middle		0	0		0	0		0	0	OK	A
SA73	Span 266	End	UltDCon2	-14.6273	0.302	UltDCon4(5/12)	5.7525	0.118	UltDCon2	7.296	0	OK	A
SA73	Span 267	Start	UltDCon2	-14.6273	0.302	UltDCon4(5/12)	5.7525	0.118	UltDCon2	7.296	0	OK	A
SA73	Span 267	Middle		0	0		0	0		0	0	OK	A
SA73	Span 267	End	UltDCon2	-21.5081	0.4462	UltDCon4(5/12)	2.8217	0.0578	UltDCon2	7.296	0	OK	A
SA73	Span 268	Start	UltDCon2	-21.5081	0.4462	UltDCon4(5/12)	2.8217	0.0578	UltDCon2	7.296	0	OK	A
SA73	Span 268	Middle		0	0		0	0		0	0	OK	A
SA73	Span 268	End	UltDCon2	-27.7119	0.5775	UltDCon4(5/12)	0.0495	0	UltDCon2	7.296	0	OK	A
SA73	Span 269	Start	UltDCon2	-27.7119	0.5775	UltDCon4(5/12)	0.0495	0	UltDCon2	7.296	0	OK	A
SA73	Span 269	Middle		0	0		0	0		0	0	OK	A
SA73	Span 269	End	UltDCon2	-8.7834	0.1806	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 270	Start	UltDCon2	-8.7834	0.1806	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 270	Middle		0	0		0	0		0	0	OK	A
SA73	Span 270	End	UltDCon2	-8.351	0.1716	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 271	Start	UltDCon2	-8.351	0.1716	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 271	Middle		0	0		0	0		0	0	OK	A
SA73	Span 271	End	UltDCon2	-7.9124	0.1626	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 272	Start	UltDCon2	-7.9124	0.1626	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 272	Middle		0	0		0	0		0	0	OK	A
SA73	Span 272	End	UltDCon2	-7.467	0.1534	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 273	Start	UltDCon2	-7.467	0.1534	UltDCon14(12/12)	0	0	UltDCon2	0.16	0	OK	A
SA73	Span 273	Middle		0	0		0	0		0	0	OK	A
SA73	Span 273	End	UltDCon4(5/12)	-2.4035	0.0492	UltDCon2	2.3292	0.0477	UltDCon1	0.08	0	OK	A
SA73	Span 274	Start	UltDCon4(5/12)	-2.4035	0.0492	UltDCon2	2.3292	0.0477	UltDCon1	0.08	0	OK	A
SA73	Span 274	Middle		0	0		0	0		0	0	OK	A
SA73	Span 274	End	UltDCon4(5/12)	-2.0082	0.0411	UltDCon2	2.1279	0.0435	UltDCon1	0.08	0	OK	A
SA73	Span 275	Start	UltDCon4(5/12)	-2.0082	0.0411	UltDCon2	2.1279	0.0435	UltDCon1	0.08	0	OK	A
SA73	Span 275	Middle		0	0		0	0		0	0	OK	A
SA73	Span 275	End	UltDCon2	-1.6666	0.0341	UltDCon2	1.9265	0.0394	UltDCon1	0.08	0	OK	A
SA73	Span 276	Start	UltDCon2	-1.6666	0.0341	UltDCon2	1.9265	0.0394	UltDCon1	0.08	0	OK	A
SA73	Span 276	Middle		0	0		0	0		0	0	OK	A
SA73	Span 276	End	UltDCon2	-1.3379	0.0274	UltDCon2	1.7252	0.0353	UltDCon1	0.08	0	OK	A
SA73	Span 277	Start	UltDCon2	-1.3379	0.0274	UltDCon2	1.7252	0.0353	UltDCon1	0.08	0	OK	A
SA73	Span 277	Middle		0	0		0	0		0	0	OK	A
SA73	Span 277	End	UltDCon2	-3.703	0.0759	UltDCon14(12/12)	0	0	UltDCon1	0.284	0	OK	A
SA73	Span 278	Start	UltDCon2	-3.703	0.0759	UltDCon14(12/12)	0	0	UltDCon1	0.284	0	OK	A
SA73	Span 278	Middle		0	0		0	0		0	0	OK	A
SA73	Span 278	End	UltDCon2	-3.1202	0.0639	UltDCon14(12/12)	0	0	UltDCon1	0.284	0	OK	A
SA73	Span 279	Start	UltDCon2	-3.1202	0.0639	UltDCon14(12/12)	0	0	UltDCon1	0.284	0	OK	A
SA73	Span 279	Middle		0	0		0	0		0	0	OK	A
SA73	Span 279	End	UltDCon2	-2.5373	0.0519	UltDCon14(12/12)	0	0	UltDCon1	0.284	0	OK	A
SA73	Span 280	Start	UltDCon2	-2.5373	0.0519	UltDCon14(12/12)	0	0	UltDCon1	0.284	0	OK	A
SA73	Span 280	Middle	UltDCon2	-25.0808	0.1215	UltDCon4(10/12)	12.5282	0.0619	UltDCon1	0.284	0	OK	A
SA73	Span 280	End	UltDCon2	-21.379	0.1028	UltDCon4(10/12)	11.1176	0.0541	UltDCon4(2/12)	0.55	0	OK	A
SA73	Span 281	Start	UltDCon2	-21.379	0.1028	UltDCon4(10/12)	11.1176	0.0541	UltDCon4(2/12)	0.55	0	OK	A
SA73	Span 281	Middle		0	0		0	0		0	0	OK	A
SA73	Span 281	End	UltDCon2	-4.434	0	UltDCon4(10/12)	22.863	0.1135	UltDCon2	14.942	0	OK	A
SA73	Span 282	Start	UltDCon2	-4.434	0	UltDCon4(10/12)	22.863	0.1135	UltDCon2	14.942	0	OK	A
SA73	Span 282	Middle		0	0		0	0		0	0	OK	A
SA73	Span 282	End	UltDCon2	-1.8329	0	UltDCon2	34.508	0.1698	UltDCon2	14.942	0	OK	A
SA73	Span 283	Start	UltDCon2	-1.8329	0	UltDCon2	34.508	0.1698	UltDCon2	14.942	0	OK	A
SA73	Span 283	Middle		0	0		0	0		0	0	OK	A
SA73	Span 283	End		0	0	UltDCon2	74.2268	0.3579	UltDCon4(10/12)	0.897	0	OK	A
SA73	Span 284	Start		0	0	UltDCon2	74.2268	0.3579	UltDCon4(10/12)	0.897	0	OK	A
SA73	Span 284	Middle		0	0		0	0		0	0	OK	A
SA73	Span 284	End		0	0	UltDCon2	76.6192	0.3695	UltDCon4(10/12)	0.897	0	OK	A
SA73	Span 285	Start		0	0	UltDCon2	76.6192	0.3695	UltDCon4(10/12)	0.897	0	OK	A
SA73	Span 285	Middle		0	0		0	0		0	0	OK	A
SA73	Span 285	End		0	0	UltDCon2	89.0865	0.4302	UltDCon2	4.947	0	OK	A
SA73	Span 286	Start		0	0	UltDCon2	89.0865	0.4302	UltDCon2	4.947	0	OK	A
SA73	Span 286	Middle		0	0		0	0		0	0	OK	A
SA73	Span 286	End		0	0	UltDCon2	88.9619	0.4283	UltDCon2	3.259	0	OK	A
SA73	Span 287	Start		0	0	UltDCon2	88.9619	0.4283	UltDCon2	3.259	0	OK	A
SA73	Span 287	Middle		0	0		0	0		0	0	OK	A
SA73	Span 287	End		0	0	UltDCon2	85.7117	0.4134	UltDCon2	9.548	0	OK	A
SA73	Span 288	Start		0	0	UltDCon2	85.7117	0.4134	UltDCon2	9.548	0	OK	A
SA73	Span 288	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:53 PM

SA73	Span 288	End		0	0	UltDCon2	74.1583	0.3597	UltDCon2	3.93	0	OK	A
SA73	Span 289	Start		0	0	UltDCon2	74.1583	0.3597	UltDCon2	3.93	0	OK	A
SA73	Span 289	Middle		0	0		0	0		0	0	OK	A
SA73	Span 289	End	UltDCon4(10/12)	-2.6916	0	UltDCon2	93.2174	0.4493	UltDCon2	3.931	0	OK	A
SA73	Span 290	Start	UltDCon4(10/12)	-2.6916	0	UltDCon2	93.2174	0.4493	UltDCon2	3.931	0	OK	A
SA73	Span 290	Middle	UltDCon4(10/12)	-3.8196	0	UltDCon2	100.9306	0.4856	UltDCon2	3.931	0	OK	A
SA73	Span 290	End	UltDCon2	-0.5008	0.013	UltDCon2	16.624	0.3464	UltDCon2	8.346	0	OK	A
SA73	Span 291	Start	UltDCon2	-0.5008	0.013	UltDCon2	16.624	0.3464	UltDCon2	8.346	0	OK	A
SA73	Span 291	Middle		0	0		0	0		0	0	OK	A
SA73	Span 291	End	UltDCon2	-1.3582	0.0303	UltDCon2	11.5912	0.2413	UltDCon2	8.346	0	OK	A
SA73	Span 292	Start	UltDCon2	-1.3582	0.0303	UltDCon2	11.5912	0.2413	UltDCon2	8.346	0	OK	A
SA73	Span 292	Middle		0	0		0	0		0	0	OK	A
SA73	Span 292	End	UltDCon2	-0.8464	0.0174	UltDCon2	0.5958	0.0122	UltDCon2	1.06	0	OK	A
SA73	Span 293	Start	UltDCon2	-0.8464	0.0174	UltDCon2	0.5958	0.0122	UltDCon2	1.06	0	OK	A
SA73	Span 293	Middle		0	0		0	0		0	0	OK	A
SA73	Span 293	End		0	0		0	0		0	0	OK	A
SA73	Span 294	Start		0	0		0	0		0	0	OK	A
SA73	Span 294	Middle		0	0		0	0		0	0	OK	A
SA73	Span 294	End		0	0		0	0		0	0	OK	A
SA73	Span 295	Start		0	0		0	0		0	0	OK	A
SA73	Span 295	Middle		0	0		0	0		0	0	OK	A
SA73	Span 295	End		0	0		0	0		0	0	OK	A
SA73	Span 296	Start		0	0		0	0		0	0	OK	A
SA73	Span 296	Middle		0	0		0	0		0	0	OK	A
SA73	Span 296	End		0	0		0	0		0	0	OK	A
SA73	Span 297	Start		0	0		0	0		0	0	OK	A
SA73	Span 297	Middle		0	0		0	0		0	0	OK	A
SA73	Span 297	End		0	0		0	0		0	0	OK	A
SA73	Span 298	Start		0	0		0	0		0	0	OK	A
SA73	Span 298	Middle		0	0		0	0		0	0	OK	A
SA73	Span 298	End		0	0		0	0		0	0	OK	A
SA73	Span 299	Start		0	0		0	0		0	0	OK	A
SA73	Span 299	Middle		0	0		0	0		0	0	OK	A
SA73	Span 299	End		0	0		0	0		0	0	OK	A
SA73	Span 300	Start		0	0		0	0		0	0	OK	A
SA73	Span 300	Middle		0	0		0	0		0	0	OK	A
SA73	Span 300	End		0	0		0	0		0	0	OK	A
SA73	Span 301	Start		0	0		0	0		0	0	OK	A
SA73	Span 301	Middle		0	0		0	0		0	0	OK	A
SA73	Span 301	End		0	0		0	0		0	0	OK	A
SA73	Span 302	Start		0	0		0	0		0	0	OK	A
SA73	Span 302	Middle		0	0		0	0		0	0	OK	A
SA73	Span 302	End		0	0		0	0		0	0	OK	A
SA73	Span 303	Start		0	0		0	0		0	0	OK	A
SA73	Span 303	Middle		0	0		0	0		0	0	OK	A
SA73	Span 303	End		0	0		0	0		0	0	OK	A
SA73	Span 304	Start		0	0		0	0		0	0	OK	A
SA73	Span 304	Middle		0	0		0	0		0	0	OK	A
SA73	Span 304	End		0	0		0	0		0	0	OK	A
SA73	Span 305	Start		0	0		0	0		0	0	OK	A
SA73	Span 305	Middle		0	0		0	0		0	0	OK	A
SA73	Span 305	End		0	0		0	0		0	0	OK	A
SA73	Span 306	Start		0	0		0	0		0	0	OK	A
SA73	Span 306	Middle		0	0		0	0		0	0	OK	A
SA73	Span 306	End		0	0		0	0		0	0	OK	A
SA73	Span 307	Start		0	0		0	0		0	0	OK	A
SA73	Span 307	Middle		0	0		0	0		0	0	OK	A
SA73	Span 307	End		0	0		0	0		0	0	OK	A
SA73	Span 308	Start		0	0		0	0		0	0	OK	A
SA73	Span 308	Middle		0	0		0	0		0	0	OK	A
SA73	Span 308	End		0	0		0	0		0	0	OK	A
SA73	Span 309	Start		0	0		0	0		0	0	OK	A
SA73	Span 309	Middle		0	0		0	0		0	0	OK	A
SA73	Span 309	End		0	0		0	0		0	0	OK	A
SA73	Span 310	Start		0	0		0	0		0	0	OK	A
SA73	Span 310	Middle		0	0		0	0		0	0	OK	A
SA73	Span 310	End		0	0		0	0		0	0	OK	A
SA73	Span 311	Start		0	0		0	0		0	0	OK	A
SA73	Span 311	Middle		0	0		0	0		0	0	OK	A
SA73	Span 311	End		0	0		0	0		0	0	OK	A
SA73	Span 312	Start		0	0		0	0		0	0	OK	A
SA73	Span 312	Middle		0	0		0	0		0	0	OK	A
SA73	Span 312	End		0	0		0	0		0	0	OK	A
SA73	Span 313	Start		0	0		0	0		0	0	OK	A
SA73	Span 313	Middle		0	0		0	0		0	0	OK	A
SA73	Span 313	End		0	0	UltDCon2	5.0844	0.0366		0	0	OK	A
SA73	Span 314	Start	UltDCon2	-1.9547	0	UltDCon2	5.0775	0.0366	UltDCon2	2.575	0	OK	A
SA73	Span 314	Middle		0	0		0	0		0	0	OK	A
SA73	Span 314	End	UltDCon2	-5.2472	0.0382	UltDCon2	4.8611	0.0354	UltDCon2	2.575	0	OK	A
SA73	Span 315	Start	UltDCon2	-5.2472	0.0382	UltDCon2	4.8611	0.0354	UltDCon2	2.575	0	OK	A
SA73	Span 315	Middle		0	0		0	0		0	0	OK	A
SA73	Span 315	End	UltDCon2	-0.6051	0	UltDCon2	14.9166	0.1134	UltDCon2	9.155	0	OK	A
SA73	Span 316	Start	UltDCon2	-0.6051	0	UltDCon2	14.9166	0.1134	UltDCon2	9.155	0	OK	A
SA73	Span 316	Middle		0	0		0	0		0	0	OK	A
SA73	Span 316	End	UltDCon2	-0.1015	0	UltDCon2	21.546	0.1602	UltDCon2	9.155	0	OK	A
SA73	Span 317	Start	UltDCon2	-0.1015	0	UltDCon2	21.546	0.1602	UltDCon2	9.155	0	OK	A
SA73	Span 317	Middle		0	0		0	0		0	0	OK	A
SA73	Span 317	End	UltDCon2	-0.4021	0	UltDCon2	17.3681	0.1307	UltDCon2	9.155	0	OK	A
SA73	Span 318	Start	UltDCon2	-0.4021	0	UltDCon2	17.3681	0.1307	UltDCon2	9.155	0	OK	A
SA73	Span 318	Middle		0	0		0	0		0	0	OK	A
SA73	Span 318	End	UltDCon2	-6.4256	0.0476	UltDCon2	4.7809	0.0358	UltDCon2	2.575	0	OK	A
SA73	Span 319	Start	UltDCon2	-6.4256	0.0476	UltDCon2	4.7809	0.0358	UltDCon2	2.575	0	OK	A
SA73	Span 319	Middle		0	0		0	0		0	0	OK	A
SA73	Span 319	End	UltDCon2	-3.2392	0.0246	UltDCon2	4.9975	0.0373	UltDCon2	2.575	0	OK	A
SA73	Span 320	Start	UltDCon2	-3.2392	0.0246	UltDCon2	4.9975	0.0373	UltDCon2	2.575	0	OK	A
SA73	Span 320	Middle	UltDCon2	-1.8535	0	UltDCon2	5.0844	0.0379	UltDCon2	2.575	0	OK	A
SA73	Span 320	End		0	0		0	0		0	0	OK	A
SA73	Span 321	Start		0	0		0	0		0	0	OK	A
SA73	Span 321	Middle		0	0		0	0		0	0	OK	A
SA73	Span 321	End		0	0		0	0		0	0	OK	A
SA73	Span 322	Start		0	0		0	0		0	0	OK	A
SA73	Span 322	Middle		0	0		0	0		0	0	OK	A
SA73	Span 322	End		0	0		0	0		0	0	OK	A
SA73	Span 323	Start		0	0		0	0		0	0	OK	A
SA73	Span 323	Middle		0	0		0	0		0	0	OK	A
SA73	Span 323	End		0	0		0	0		0	0	OK	A
SA73	Span 324	Start		0	0		0	0		0	0	OK	A
SA73	Span 324	Middle		0	0		0	0		0	0	OK	A
SA73	Span 324	End		0	0		0	0		0	0	OK	A
SA73	Span 325	Start		0	0		0	0		0	0	OK	A
SA73	Span 325	Middle		0	0		0	0		0	0	OK	A
SA73	Span 325	End		0	0		0	0		0	0	OK	A
SA73	Span 326	Start		0	0		0	0		0	0	OK	A
SA73	Span 326	Middle		0	0		0	0		0	0	OK	A
SA73	Span 326	End		0	0		0	0		0	0	OK	A
SA73	Span 327	Start		0	0		0	0		0	0	OK	A
SA73	Span 327	Middle		0	0		0	0		0	0	OK	A
SA73	Span 327	End		0	0		0	0		0	0	OK	A

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SA73	Span 328	Start		0	0		0	0		0	0	OK	A
SA73	Span 328	Middle		0	0		0	0		0	0	OK	A
SA73	Span 328	End		0	0		0	0		0	0	OK	A
SA73	Span 329	Start		0	0		0	0		0	0	OK	A
SA73	Span 329	Middle		0	0		0	0		0	0	OK	A
SA73	Span 329	End		0	0		0	0		0	0	OK	A
SA73	Span 330	Start		0	0		0	0		0	0	OK	A
SA73	Span 330	Middle		0	0		0	0		0	0	OK	A
SA73	Span 330	End		0	0		0	0		0	0	OK	A
SA73	Span 331	Start		0	0		0	0		0	0	OK	A
SA73	Span 331	Middle		0	0		0	0		0	0	OK	A
SA73	Span 331	End		0	0		0	0		0	0	OK	A
SA73	Span 332	Start		0	0		0	0		0	0	OK	A
SA73	Span 332	Middle		0	0		0	0		0	0	OK	A
SA73	Span 332	End		0	0		0	0		0	0	OK	A
SA73	Span 333	Start		0	0		0	0		0	0	OK	A
SA73	Span 333	Middle		0	0		0	0		0	0	OK	A
SA73	Span 333	End		0	0		0	0		0	0	OK	A
SA73	Span 334	Start		0	0		0	0		0	0	OK	A
SA73	Span 334	Middle		0	0		0	0		0	0	OK	A
SA73	Span 334	End		0	0		0	0		0	0	OK	A
SA73	Span 335	Start	UltDCon2	-6.9464	0.0514		0	0		0	0	OK	A
SA73	Span 335	Middle		0	0		0	0		0	0	OK	A
SA73	Span 335	End	UltDCon2	-9.745	0.0719	UltDCon12(7/12)	1.7534	0	UltDCon2	1.702	0	OK	A
SA73	Span 336	Start	UltDCon2	-9.745	0.0719	UltDCon12(7/12)	1.7534	0	UltDCon2	1.702	0	OK	A
SA73	Span 336	Middle		0	0		0	0		0	0	OK	A
SA73	Span 336	End	UltDCon12(7/12)	-4.5072	0.0361	UltDCon12(7/12)	7.4951	0.0575	UltDCon2	14.185	0	OK	A
SA73	Span 337	Start	UltDCon12(7/12)	-4.5072	0.0361	UltDCon12(7/12)	7.4951	0.0575	UltDCon2	14.185	0	OK	A
SA73	Span 337	Middle		0	0		0	0		0	0	OK	A
SA73	Span 337	End	UltDCon12(7/12)	-1.0366	0	UltDCon2	24.4382	0.1794	UltDCon2	12.12	0	OK	A
SA73	Span 338	Start	UltDCon12(7/12)	-1.0366	0	UltDCon2	24.4382	0.1794	UltDCon2	12.12	0	OK	A
SA73	Span 338	Middle		0	0		0	0		0	0	OK	A
SA73	Span 338	End	UltDCon12(7/12)	-2.6473	0.0266	UltDCon2	37.4839	0.2727	UltDCon2	12.12	0	OK	A
SA73	Span 339	Start	UltDCon12(7/12)	-2.6473	0.0266	UltDCon2	37.4839	0.2727	UltDCon2	12.12	0	OK	A
SA73	Span 339	Middle		0	0		0	0		0	0	OK	A
SA73	Span 339	End	UltDCon12(7/12)	-9.3127	0.0698	UltDCon2	26.0795	0.1896	UltDCon2	12.332	0	OK	A
SA73	Span 340	Start	UltDCon12(7/12)	-9.3127	0.0698	UltDCon2	26.0795	0.1896	UltDCon2	12.332	0	OK	A
SA73	Span 340	Middle		0	0		0	0		0	0	OK	A
SA73	Span 340	End	UltDCon12(7/12)	-17.7733	0.1316	UltDCon2	14.9019	0.1103	UltDCon2	12.332	0	OK	A
SA73	Span 341	Start	UltDCon12(7/12)	-17.7733	0.1316	UltDCon2	14.9019	0.1103	UltDCon2	12.332	0	OK	A
SA73	Span 341	Middle		0	0		0	0		0	0	OK	A
SA73	Span 341	End	UltDCon12(7/12)	-26.7034	0.1938	UltDCon12(7/12)	6.3413	0.0468	UltDCon4(7/12)	2.332	0	OK	A
SA73	Span 342	Start	UltDCon12(7/12)	-26.7034	0.1938	UltDCon12(7/12)	6.3413	0.0468	UltDCon4(7/12)	2.332	0	OK	A
SA73	Span 342	Middle		0	0		0	0		0	0	OK	A
SA73	Span 342	End	UltDCon12(7/12)	-30.8988	0.2257	UltDCon12(7/12)	9.9386	0.0743	UltDCon4(7/12)	2.332	0	OK	A
SA73	Span 343	Start	UltDCon12(7/12)	-30.8988	0.2257	UltDCon12(7/12)	9.9386	0.0743	UltDCon4(7/12)	2.332	0	OK	A
SA73	Span 343	Middle		0	0		0	0		0	0	OK	A
SA73	Span 343	End	UltDCon12(7/12)	-1.0652	0.0365	UltDCon5(2/12)	0.2969	0.0096	UltDCon5(2/12)	0.424	0	OK	A
SA73	Span 344	Start	UltDCon12(7/12)	-1.0652	0.0365	UltDCon5(2/12)	0.2969	0.0096	UltDCon5(2/12)	0.424	0	OK	A
SA73	Span 344	Middle		0	0		0	0		0	0	OK	A
SA73	Span 344	End	UltDCon14(7/12)	-0.7291	0.0251	UltDCon5(2/12)	0.6032	0.0195	UltDCon5(2/12)	0.424	0	OK	A
SA73	Span 345	Start	UltDCon14(7/12)	-0.7291	0.0251	UltDCon5(2/12)	0.6032	0.0195	UltDCon5(2/12)	0.424	0	OK	A
SA73	Span 345	Middle		0	0		0	0		0	0	OK	A
SA73	Span 345	End	UltDCon12(7/12)	-0.585	0.0202	UltDCon11(2/12)	0.9007	0.03	UltDCon4(7/12)	0.465	0	OK	A
SA73	Span 346	Start	UltDCon12(7/12)	-0.585	0.0202	UltDCon11(2/12)	0.9007	0.03	UltDCon4(7/12)	0.465	0	OK	A
SA73	Span 346	Middle		0	0		0	0		0	0	OK	A
SA73	Span 346	End	UltDCon12(7/12)	-0.9616	0.0323	UltDCon11(2/12)	0.524	0.0177	UltDCon5(2/12)	0.351	0	OK	A
SA73	Span 347	Start	UltDCon12(7/12)	-0.9616	0.0323	UltDCon11(2/12)	0.524	0.0177	UltDCon5(2/12)	0.351	0	OK	A
SA73	Span 347	Middle		0	0		0	0		0	0	OK	A
SA73	Span 347	End	UltDCon12(7/12)	-0.8328	0.0271	UltDCon11(2/12)	0.8437	0.0273	UltDCon2	0.348	0	OK	A
SA73	Span 348	Start	UltDCon12(7/12)	-0.8328	0.0271	UltDCon11(2/12)	0.8437	0.0273	UltDCon2	0.348	0	OK	A
SA73	Span 348	Middle		0	0		0	0		0	0	OK	A
SA73	Span 348	End	UltDCon12(7/12)	-1.1238	0.0366	UltDCon11(2/12)	0.5866	0.019	UltDCon2	0.348	0	OK	A
SA73	Span 349	Start	UltDCon12(7/12)	-1.1238	0.0366	UltDCon11(2/12)	0.5866	0.019	UltDCon2	0.348	0	OK	A
SA73	Span 349	Middle		0	0		0	0		0	0	OK	A
SA73	Span 349	End	UltDCon12(7/12)	-1.4148	0.0461	UltDCon13(10/12)	0.4129	0.0138	UltDCon2	0.348	0	OK	A
SA73	Span 350	Start	UltDCon12(7/12)	-1.4148	0.0461	UltDCon13(10/12)	0.4129	0.0138	UltDCon2	0.348	0	OK	A
SA73	Span 350	Middle		0	0		0	0		0	0	OK	A
SA73	Span 350	End	UltDCon12(7/12)	-1.7058	0.0556	UltDCon13(10/12)	0.3003	0.0102	UltDCon2	0.348	0	OK	A
SA73	Span 351	Start	UltDCon12(7/12)	-1.7058	0.0556	UltDCon13(10/12)	0.3003	0.0102	UltDCon2	0.348	0	OK	A
SA73	Span 351	Middle		0	0		0	0		0	0	OK	A
SA73	Span 351	End	UltDCon12(7/12)	-1.7782	0.0586	UltDCon13(6/12)	0.253	0.0091	UltDCon2	0.701	0	OK	A
SA73	Span 352	Start	UltDCon12(7/12)	-1.7782	0.0586	UltDCon13(6/12)	0.253	0.0091	UltDCon2	0.701	0	OK	A
SA73	Span 352	Middle		0	0		0	0		0	0	OK	A
SA73	Span 352	End	UltDCon12(7/12)	-2.2469	0.0732	UltDCon13(10/12)	0.0374	0	UltDCon2	0.931	0	OK	A
SA73	Span 353	Start	UltDCon12(7/12)	-2.2469	0.0732	UltDCon13(10/12)	0.0374	0	UltDCon2	0.931	0	OK	A
SA73	Span 353	Middle		0	0		0	0		0	0	OK	A
SA73	Span 353	End	UltDCon12(7/12)	-1.383	0.0451	UltDCon13(2/12)	0.4478	0.0146	UltDCon2	0.931	0	OK	A
SA73	Span 354	Start	UltDCon12(7/12)	-1.383	0.0451	UltDCon13(2/12)	0.4478	0.0146	UltDCon2	0.931	0	OK	A
SA73	Span 354	Middle		0	0		0	0		0	0	OK	A
SA73	Span 354	End	UltDCon12(7/12)	-1.0147	0.0329	UltDCon13(2/12)	0.5647	0.0183	UltDCon2	0.558	0	OK	A
SA73	Span 355	Start	UltDCon12(7/12)	-1.0147	0.0329	UltDCon13(2/12)	0.5647	0.0183	UltDCon2	0.558	0	OK	A
SA73	Span 355	Middle		0	0		0	0		0	0	OK	A
SA73	Span 355	End	UltDCon12(7/12)	-0.5066	0.0164	UltDCon13(2/12)	0.7834	0.0254	UltDCon2	0.558	0	OK	A
SA73	Span 356	Start	UltDCon12(7/12)	-0.5066	0.0164	UltDCon13(2/12)	0.7834	0.0254	UltDCon2	0.558	0	OK	A
SA73	Span 356	Middle		0	0		0	0		0	0	OK	A
SA73	Span 356	End	UltDCon14(7/12)	-0.1204	0.0047	UltDCon13(6/12)	1.0274	0.0336	UltDCon2	0.558	0	OK	A
SA73	Span 357	Start	UltDCon14(7/12)	-0.1204	0.0047	UltDCon13(6/12)	1.0274	0.0336	UltDCon2	0.558	0	OK	A
SA73	Span 357	Middle		0	0		0	0		0	0	OK	A
SA73	Span 357	End	UltDCon8(7/12)	-0.066	0	UltDCon11(6/12)	1.1202	0.0363	UltDCon12(7/12)	0.176	0	OK	A
SA73	Span 358	Start	UltDCon8(7/12)	-0.066	0	UltDCon11(6/12)	1.1202	0.0363	UltDCon12(7/12)	0.176	0	OK	A
SA73	Span 358	Middle		0	0		0	0		0	0	OK	A
SA73	Span 358	End		0	0	UltDCon11(6/12)	1.2159	0.0397	UltDCon12(7/12)	0.176	0	OK	A
SA73	Span 359	Start		0	0	UltDCon11(6/12)	1.2159	0.0397	UltDCon12(7/12)	0.176	0	OK	A
SA73	Span 359	Middle		0	0		0	0		0	0	OK	A
SA73	Span 359	End		0	0	UltDCon11(6/12)	1.3069	0.0432	UltDCon5(8/12)	0.327	0	OK	A
SA73	Span 360	Start		0	0	UltDCon11(6/12)	1.3069	0.0432	UltDCon5(8/12)	0.327	0	OK	A
SA73	Span 360	Middle		0	0		0	0		0	0	OK	A
SA73	Span 360	End		0	0	UltDCon11(2/12)	1.0338	0.0347	UltDCon5(8/12)	0.327	0	OK	A
SA73	Span 361	Start		0	0	UltDCon11(2/12)	1.0338	0.0347	UltDCon5(8/12)	0.327	0	OK	A
SA73	Span 361	Middle		0	0		0	0		0	0	OK	A
SA73	Span 361	End	UltDCon5(2/12)	-0.139	0.0058	UltDCon11(2/12)	0.9113	0.0308	UltDCon2	0.793	0	OK	A
SA73	Span 362	Start	UltDCon5(2/12)	-0.139	0.0058	UltDCon11(2/12)	0.9113	0.0308	UltDCon2	0.793	0	OK	A
SA73	Span 362	Middle		0	0		0	0		0	0	OK	A
SA73	Span 362	End	UltDCon5(8/12)	-0.2622	0.0092	UltDCon13(2/12)	11.7683	0.0763	UltDCon2	0.793	0	OK	A
SA73	Span 363	Start	UltDCon13(2/12)	-0.2628	0	UltDCon11(2/12)	11.4291	0.0746	UltDCon5(8/12)	1.158	0	OK	A
SA73	Span 363	Middle		0	0		0	0		0	0	OK	A
SA73	Span 363	End	UltDCon5(2/12)	-1.355	0	UltDCon2	14.2099	0.0925	UltDCon5(8/12)	1.158	0	OK	A
SA73	Span 364	Start	UltDCon5(2/12)	-1.355	0	UltDCon2	14.2099	0.0925	UltDCon5(8/12)	1.158	0	OK	A
SA73	Span 364	Middle		0	0		0	0		0	0	OK	A
SA73	Span 364	End	UltDCon2	-5.7219	0.0365	UltDCon2	24.8917	0.1589	UltDCon2	11.26	0	OK	A
SA73	Span 365	Start	UltDCon2	-5.7219	0.0365	UltDCon2	24.8917	0.1589	UltDCon2	11.26	0	OK	A
SA73	Span 365	Middle		0	0		0	0		0	0	OK	A
SA73	Span 365	End	UltDCon2	-1.0964	0	UltDCon2	40.813	0.2608	UltDCon2	11.26	0	OK	A
SA73	Span 366	Start	UltDCon2	-1.0964	0	UltDCon2	40.813	0.2608	UltDCon2	11.26	0	OK	A
SA73	Span 366	Middle		0	0		0	0		0	0	OK	A
SA73	Span 366	End	UltDCon2	-9.8819	0.0637	UltDCon2	53.6658	0.344	UltDCon2	24.908	0	OK	A
SA73	Span 367	Start	UltDCon2	-9.8819	0.0637	UltDCon2	53.6658	0.344	UltDCon2	24.908	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:53 PM

SA73	Span 367	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 367	End	UltDCon2	-1.0992	0	UltDCon2	59.7644	0.39	UltDCon2	31.3	0	OK	A	
SA73	Span 368	Start	UltDCon2	-1.0992	0	UltDCon2	59.7644	0.39	UltDCon2	[illegible]	0	OK	A	
SA73	Span 368	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 368	End	UltDCon2	-6.2216	0.0465	UltDCon2	34.8239	0.2292	UltDCon2	31.36	0	OK	A	
SA73	Span 369	Start	UltDCon2	-6.2216	0.0465	UltDCon2	34.8239	0.2292	UltDCon2	[illegible]	0	OK	A	
SA73	Span 369	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 369	End	UltDCon2	-0.5314	0	UltDCon2	20.3462	0.1367	UltDCon2	15.311	0	OK	A	
SA73	Span 370	Start	UltDCon2	-0.5314	0	UltDCon2	20.3462	0.1367	UltDCon2	15.311	0	OK	A	
SA73	Span 370	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 370	End	UltDCon2	-2.5139	0.0226	UltDCon12(5/12)	4.9294	0.0409	UltDCon2	15.311	0	OK	A	
SA73	Span 371	Start	UltDCon2	-2.5139	0.0226	UltDCon12(5/12)	4.9294	0.0409	UltDCon2	15.311	0	OK	A	
SA73	Span 371	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 371	End	UltDCon2	-5.179	0.0334	UltDCon2	2.974	0	UltDCon2	0.557	0	OK	A	
SA73	Span 372	Start	UltDCon2	-5.179	0.0334	UltDCon2	2.974	0	UltDCon2	0.557	0	OK	A	
SA73	Span 372	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 372	End	UltDCon2	-5.4276	0.0348	UltDCon2	2.5116	0	UltDCon2	0.557	0	OK	A	
SA73	Span 373	Start		0	0		0	0		0	0	OK	A	
SA73	Span 373	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 373	End		0	0		0	0		0	0	OK	A	
SA73	Span 374	Start		0	0		0	0		0	0	OK	A	
SA73	Span 374	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 374	End		0	0		0	0		0	0	OK	A	
SA73	Span 375	Start		0	0		0	0		0	0	OK	A	
SA73	Span 375	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 375	End		0	0		0	0		0	0	OK	A	
SA73	Span 376	Start		0	0		0	0		0	0	OK	A	
SA73	Span 376	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 376	End		0	0		0	0		0	0	OK	A	
SA73	Span 377	Start		0	0		0	0		0	0	OK	A	
SA73	Span 377	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 377	End		0	0		0	0		0	0	OK	A	
SA73	Span 378	Start		0	0		0	0		0	0	OK	A	
SA73	Span 378	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 378	End		0	0		0	0		0	0	OK	A	
SA73	Span 379	Start		0	0		0	0		0	0	OK	A	
SA73	Span 379	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 379	End		0	0		0	0		0	0	OK	A	
SA73	Span 380	Start		0	0		0	0		0	0	OK	A	
SA73	Span 380	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 380	End		0	0		0	0		0	0	OK	A	
SA73	Span 381	Start		0	0		0	0		0	0	OK	A	
SA73	Span 381	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 381	End		0	0		0	0		0	0	OK	A	
SA73	Span 382	Start		0	0		0	0		0	0	OK	A	
SA73	Span 382	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 382	End		0	0		0	0		0	0	OK	A	
SA73	Span 383	Start		0	0		0	0		0	0	OK	A	
SA73	Span 383	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 383	End		0	0		0	0		0	0	OK	A	
SA73	Span 384	Start		0	0		0	0		0	0	OK	A	
SA73	Span 384	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 384	End		0	0		0	0		0	0	OK	A	
SA73	Span 385	Start		0	0		0	0		0	0	OK	A	
SA73	Span 385	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 385	End		0	0		0	0		0	0	OK	A	
SA73	Span 386	Start		0	0		0	0		0	0	OK	A	
SA73	Span 386	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 386	End		0	0		0	0		0	0	OK	A	
SA73	Span 387	Start		0	0		0	0		0	0	OK	A	
SA73	Span 387	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 387	End		0	0		0	0		0	0	OK	A	
SA73	Span 388	Start		0	0		0	0		0	0	OK	A	
SA73	Span 388	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 388	End		0	0		0	0		0	0	OK	A	
SA73	Span 389	Start		0	0		0	0		0	0	OK	A	
SA73	Span 389	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 389	End		0	0		0	0		0	0	OK	A	
SA73	Span 390	Start		0	0		0	0		0	0	OK	A	
SA73	Span 390	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 390	End		0	0		0	0		0	0	OK	A	
SA73	Span 391	Start		0	0		0	0		0	0	OK	A	
SA73	Span 391	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 391	End		0	0		0	0		0	0	OK	A	
SA73	Span 392	Start		0	0		0	0		0	0	OK	A	
SA73	Span 392	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 392	End		0	0		0	0		0	0	OK	A	
SA73	Span 393	Start		0	0		0	0		0	0	OK	A	
SA73	Span 393	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 393	End		0	0		0	0		0	0	OK	A	
SA73	Span 394	Start		0	0		0	0		0	0	OK	A	
SA73	Span 394	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 394	End		0	0		0	0		0	0	OK	A	
SA73	Span 395	Start		0	0		0	0		0	0	OK	A	
SA73	Span 395	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 395	End		0	0		0	0		0	0	OK	A	
SA73	Span 396	Start		0	0		0	0		0	0	OK	A	
SA73	Span 396	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 396	End		0	0		0	0		0	0	OK	A	
SA73	Span 397	Start		0	0		0	0		0	0	OK	A	
SA73	Span 397	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 397	End		0	0		0	0		0	0	OK	A	
SA73	Span 398	Start		0	0		0	0		0	0	OK	A	
SA73	Span 398	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 398	End		0	0		0	0		0	0	OK	A	
SA73	Span 399	Start		0	0		0	0		0	0	OK	A	
SA73	Span 399	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 399	End		0	0		0	0		0	0	OK	A	
SA73	Span 400	Start		0	0		0	0		0	0	OK	A	
SA73	Span 400	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 400	End		0	0		0	0		0	0	OK	A	
SA73	Span 401	Start		0	0		0	0		0	0	OK	A	
SA73	Span 401	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 401	End		0	0		0	0		0	0	OK	A	
SA73	Span 402	Start		0	0		0	0		0	0	OK	A	
SA73	Span 402	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 402	End		0	0		0	0		0	0	OK	A	
SA73	Span 403	Start		0	0		0	0		0	0	OK	A	
SA73	Span 403	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 403	End		0	0		0	0		0	0	OK	A	
SA73	Span 404	Start		0	0		0	0		0	0	OK	A	
SA73	Span 404	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 404	End		0	0		0	0		0	0	OK	A	
SA73	Span 405	Start		0	0		0	0		0	0	OK	A	
SA73	Span 405	Middle		0	0		0	0		0	0	OK	A	
SA73	Span 405	End		0	0		0	0		0	0	OK	A	
SA73	Span 406	Start		0	0		0	0		0	0	OK	A	
SA73	Span 406	Middle		0	0		0	0		0	0	OK	A	

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:54 PM

SA73	Span 406	End		0	0		0	0		0	0	OK	A
SA73	Span 407	Start		0	0		0	0		0	0	OK	A
SA73	Span 407	Middle		0	0		0	0		0	0	OK	A
SA73	Span 407	End		0	0		0	0		0	0	OK	A
SA73	Span 408	Start		0	0		0	0		0	0	OK	A
SA73	Span 408	Middle		0	0		0	0		0	0	OK	A
SA73	Span 408	End		0	0		0	0		0	0	OK	A
SA73	Span 409	Start		0	0		0	0		0	0	OK	A
SA73	Span 409	Middle		0	0		0	0		0	0	OK	A
SA73	Span 409	End		0	0		0	0		0	0	OK	A
SA73	Span 410	Start		0	0		0	0		0	0	OK	A
SA73	Span 410	Middle		0	0		0	0		0	0	OK	A
SA73	Span 410	End		0	0		0	0		0	0	OK	A
SA73	Span 411	Start		0	0		0	0		0	0	OK	A
SA73	Span 411	Middle		0	0		0	0		0	0	OK	A
SA73	Span 411	End		0	0		0	0		0	0	OK	A
SA73	Span 412	Start		0	0		0	0		0	0	OK	A
SA73	Span 412	Middle		0	0		0	0		0	0	OK	A
SA73	Span 412	End		0	0		0	0		0	0	OK	A
SA73	Span 413	Start		0	0		0	0		0	0	OK	A
SA73	Span 413	Middle		0	0		0	0		0	0	OK	A
SA73	Span 413	End		0	0		0	0		0	0	OK	A
SA73	Span 414	Start		0	0		0	0		0	0	OK	A
SA73	Span 414	Middle		0	0		0	0		0	0	OK	A
SA73	Span 414	End		0	0		0	0		0	0	OK	A
SA73	Span 415	Start		0	0		0	0		0	0	OK	A
SA73	Span 415	Middle		0	0		0	0		0	0	OK	A
SA73	Span 415	End		0	0		0	0		0	0	OK	A
SA73	Span 416	Start		0	0		0	0		0	0	OK	A
SA73	Span 416	Middle		0	0		0	0		0	0	OK	A
SA73	Span 416	End		0	0		0	0		0	0	OK	A
SA73	Span 417	Start		0	0		0	0		0	0	OK	A
SA73	Span 417	Middle		0	0		0	0		0	0	OK	A
SA73	Span 417	End		0	0		0	0		0	0	OK	A
SA73	Span 418	Start		0	0		0	0		0	0	OK	A
SA73	Span 418	Middle		0	0		0	0		0	0	OK	A
SA73	Span 418	End		0	0		0	0		0	0	OK	A
SA73	Span 419	Start		0	0		0	0		0	0	OK	A
SA73	Span 419	Middle		0	0		0	0		0	0	OK	A
SA73	Span 419	End		0	0		0	0		0	0	OK	A
SA73	Span 420	Start		0	0		0	0		0	0	OK	A
SA73	Span 420	Middle		0	0		0	0		0	0	OK	A
SA73	Span 420	End		0	0		0	0		0	0	OK	A
SA73	Span 421	Start		0	0		0	0		0	0	OK	A
SA73	Span 421	Middle		0	0		0	0		0	0	OK	A
SA73	Span 421	End		0	0		0	0		0	0	OK	A
SA73	Span 422	Start		0	0		0	0		0	0	OK	A
SA73	Span 422	Middle		0	0		0	0		0	0	OK	A
SA73	Span 422	End		0	0		0	0		0	0	OK	A
SA73	Span 423	Start		0	0		0	0		0	0	OK	A
SA73	Span 423	Middle		0	0		0	0		0	0	OK	A
SA73	Span 423	End		0	0		0	0		0	0	OK	A
SA73	Span 424	Start		0	0		0	0		0	0	OK	A
SA73	Span 424	Middle		0	0		0	0		0	0	OK	A
SA73	Span 424	End		0	0		0	0		0	0	OK	A
SA73	Span 425	Start		0	0		0	0		0	0	OK	A
SA73	Span 425	Middle		0	0		0	0		0	0	OK	A
SA73	Span 425	End		0	0		0	0		0	0	OK	A
SA73	Span 426	Start		0	0		0	0		0	0	OK	A
SA73	Span 426	Middle		0	0		0	0		0	0	OK	A
SA73	Span 426	End		0	0		0	0		0	0	OK	A
SA74	Span 1	Start	UltDCon8(12/12)	-19.8216	0.2279	UltDCon8(12/12)	36.0967	0.3885		0	0	OK	A
SA74	Span 1	Middle		0	0		0	0		0	0	OK	A
SA74	Span 1	End	UltDCon8(12/12)	-11.0978	0.1546	UltDCon8(12/12)	16.9819	0.2121	UltDCon1	6.794	0	OK	A
SA74	Span 2	Start	UltDCon8(12/12)	-11.0978	0.1546	UltDCon8(12/12)	16.9819	0.2121	UltDCon1	6.794	0	OK	A
SA74	Span 2	Middle		0	0		0	0		0	0	OK	A
SA74	Span 2	End	UltDCon8(12/12)	-3.4661	0.0627	UltDCon4(12/12)	6.3805	0.0621	UltDCon4(12/12)	2.352	0	OK	A
SA74	Span 3	Start	UltDCon8(12/12)	-3.4661	0.0627	UltDCon4(12/12)	6.3805	0.0621	UltDCon4(12/12)	2.352	0	OK	A
SA74	Span 3	Middle		0	0		0	0		0	0	OK	A
SA74	Span 3	End	UltDCon8(12/12)	-2.3908	0.0503	UltDCon4(12/12)	3.979	0.0387	UltDCon4(12/12)	2.352	0	OK	A
SA74	Span 4	Start	UltDCon8(12/12)	-2.3908	0.0503	UltDCon4(12/12)	3.979	0.0387	UltDCon4(12/12)	2.352	0	OK	A
SA74	Span 4	Middle		0	0		0	0		0	0	OK	A
SA74	Span 4	End	UltDCon8(12/12)	-1.3154	0.0374	UltDCon8(12/12)	0.3152	0.0272	UltDCon4(12/12)	2.352	0	OK	A
SA74	Span 5	Start	UltDCon8(12/12)	-1.3154	0.0374	UltDCon8(12/12)	0.3152	0.0272	UltDCon4(12/12)	2.352	0	OK	A
SA74	Span 5	Middle		0	0		0	0		0	0	OK	A
SA74	Span 5	End	UltDCon4(12/12)	-0.9748	0.0162	UltDCon7(12/12)	0.0804	0	UltDCon2	0.486	0	OK	A
SA74	Span 6	Start	UltDCon4(12/12)	-0.9748	0.0162	UltDCon7(12/12)	0.0804	0	UltDCon2	0.486	0	OK	A
SA74	Span 6	Middle		0	0		0	0		0	0	OK	A
SA74	Span 6	End	UltDCon4(12/12)	-0.5584	0	UltDCon4(12/12)	0.1964	0	UltDCon2	0.486	0	OK	A
SA74	Span 7	Start	UltDCon4(12/12)	-0.5584	0	UltDCon4(12/12)	0.1964	0	UltDCon2	0.486	0	OK	A
SA74	Span 7	Middle		0	0		0	0		0	0	OK	A
SA74	Span 7	End		0	0		0	0		0	0	OK	A
SA74	Span 8	Start		0	0		0	0		0	0	OK	A
SA74	Span 8	Middle		0	0		0	0		0	0	OK	A
SA74	Span 8	End		0	0		0	0		0	0	OK	A
SA74	Span 9	Start		0	0		0	0		0	0	OK	A
SA74	Span 9	Middle		0	0		0	0		0	0	OK	A
SA74	Span 9	End		0	0		0	0		0	0	OK	A
SA74	Span 10	Start		0	0		0	0		0	0	OK	A
SA74	Span 10	Middle		0	0		0	0		0	0	OK	A
SA74	Span 10	End		0	0		0	0		0	0	OK	A
SA74	Span 11	Start		0	0		0	0		0	0	OK	A
SA74	Span 11	Middle		0	0		0	0		0	0	OK	A
SA74	Span 11	End		0	0		0	0		0	0	OK	A
SA74	Span 12	Start		0	0		0	0		0	0	OK	A
SA74	Span 12	Middle		0	0		0	0		0	0	OK	A
SA74	Span 12	End		0	0		0	0		0	0	OK	A
SA74	Span 13	Start		0	0		0	0		0	0	OK	A
SA74	Span 13	Middle		0	0		0	0		0	0	OK	A
SA74	Span 13	End		0	0		0	0		0	0	OK	A
SA74	Span 14	Start		0	0		0	0		0	0	OK	A
SA74	Span 14	Middle		0	0		0	0		0	0	OK	A
SA74	Span 14	End		0	0		0	0		0	0	OK	A
SA74	Span 15	Start		0	0		0	0		0	0	OK	A
SA74	Span 15	Middle		0	0		0	0		0	0	OK	A
SA74	Span 15	End		0	0		0	0		0	0	OK	A
SA74	Span 16	Start		0	0		0	0		0	0	OK	A
SA74	Span 16	Middle		0	0		0	0		0	0	OK	A
SA74	Span 16	End		0	0		0	0		0	0	OK	A
SA74	Span 17	Start		0	0		0	0		0	0	OK	A
SA74	Span 17	Middle		0	0		0	0		0	0	OK	A
SA74	Span 17	End		0	0		0	0		0	0	OK	A
SA74	Span 18	Start		0	0		0	0		0	0	OK	A
SA74	Span 18	Middle		0	0		0	0		0	0	OK	A
SA74	Span 18	End		0	0		0	0		0	0	OK	A
SA74	Span 19	Start		0	0		0	0		0	0	OK	A
SA74	Span 19	Middle		0	0		0	0		0	0	OK	A
SA74	Span 19	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:54 PM

SA74	Span 20	Start		0	0		0	0		0	0	OK	A
SA74	Span 20	Middle		0	0		0	0		0	0	OK	A
SA74	Span 20	End		0	0		0	0		0	0	OK	A
SA74	Span 21	Start		0	0		0	0		0	0	OK	A
SA74	Span 21	Middle		0	0		0	0		0	0	OK	A
SA74	Span 21	End		0	0		0	0		0	0	OK	A
SA74	Span 22	Start		0	0		0	0		0	0	OK	A
SA74	Span 22	Middle		0	0		0	0		0	0	OK	A
SA74	Span 22	End		0	0		0	0		0	0	OK	A
SA74	Span 23	Start		0	0		0	0		0	0	OK	A
SA74	Span 23	Middle		0	0		0	0		0	0	OK	A
SA74	Span 23	End		0	0		0	0		0	0	OK	A
SA74	Span 24	Start		0	0		0	0		0	0	OK	A
SA74	Span 24	Middle		0	0		0	0		0	0	OK	A
SA74	Span 24	End		0	0		0	0		0	0	OK	A
SA74	Span 25	Start		0	0		0	0		0	0	OK	A
SA74	Span 25	Middle		0	0		0	0		0	0	OK	A
SA74	Span 25	End		0	0		0	0		0	0	OK	A
SA74	Span 26	Start		0	0		0	0		0	0	OK	A
SA74	Span 26	Middle		0	0		0	0		0	0	OK	A
SA74	Span 26	End		0	0		0	0		0	0	OK	A
SA74	Span 27	Start		0	0		0	0		0	0	OK	A
SA74	Span 27	Middle		0	0		0	0		0	0	OK	A
SA74	Span 27	End		0	0		0	0		0	0	OK	A
SA74	Span 28	Start		0	0		0	0		0	0	OK	A
SA74	Span 28	Middle		0	0		0	0		0	0	OK	A
SA74	Span 28	End		0	0		0	0		0	0	OK	A
SA74	Span 29	Start		0	0		0	0		0	0	OK	A
SA74	Span 29	Middle		0	0		0	0		0	0	OK	A
SA74	Span 29	End		0	0		0	0		0	0	OK	A
SA74	Span 30	Start		0	0		0	0		0	0	OK	A
SA74	Span 30	Middle		0	0		0	0		0	0	OK	A
SA74	Span 30	End		0	0		0	0		0	0	OK	A
SA74	Span 31	Start		0	0		0	0		0	0	OK	A
SA74	Span 31	Middle		0	0		0	0		0	0	OK	A
SA74	Span 31	End		0	0		0	0		0	0	OK	A
SA74	Span 32	Start		0	0		0	0		0	0	OK	A
SA74	Span 32	Middle		0	0		0	0		0	0	OK	A
SA74	Span 32	End		0	0		0	0		0	0	OK	A
SA74	Span 33	Start		0	0		0	0		0	0	OK	A
SA74	Span 33	Middle		0	0		0	0		0	0	OK	A
SA74	Span 33	End		0	0		0	0		0	0	OK	A
SA74	Span 34	Start		0	0		0	0		0	0	OK	A
SA74	Span 34	Middle		0	0		0	0		0	0	OK	A
SA74	Span 34	End		0	0		0	0		0	0	OK	A
SA74	Span 35	Start		0	0		0	0		0	0	OK	A
SA74	Span 35	Middle		0	0		0	0		0	0	OK	A
SA74	Span 35	End		0	0		0	0		0	0	OK	A
SA74	Span 36	Start		0	0		0	0		0	0	OK	A
SA74	Span 36	Middle		0	0		0	0		0	0	OK	A
SA74	Span 36	End		0	0		0	0		0	0	OK	A
SA74	Span 37	Start		0	0		0	0		0	0	OK	A
SA74	Span 37	Middle		0	0		0	0		0	0	OK	A
SA74	Span 37	End		0	0		0	0		0	0	OK	A
SA74	Span 38	Start		0	0		0	0		0	0	OK	A
SA74	Span 38	Middle		0	0		0	0		0	0	OK	A
SA74	Span 38	End		0	0		0	0		0	0	OK	A
SA74	Span 39	Start		0	0		0	0		0	0	OK	A
SA74	Span 39	Middle		0	0		0	0		0	0	OK	A
SA74	Span 39	End		0	0		0	0		0	0	OK	A
SA74	Span 40	Start		0	0		0	0		0	0	OK	A
SA74	Span 40	Middle		0	0		0	0		0	0	OK	A
SA74	Span 40	End		0	0		0	0		0	0	OK	A
SA74	Span 41	Start		0	0		0	0		0	0	OK	A
SA74	Span 41	Middle		0	0		0	0		0	0	OK	A
SA74	Span 41	End		0	0		0	0		0	0	OK	A
SA74	Span 42	Start		0	0		0	0		0	0	OK	A
SA74	Span 42	Middle		0	0	UltDCon2	0.2952	0.0019		0	0	OK	A
SA74	Span 42	End	UltDCon2	-0.4795	0	UltDCon2	10.0609	0.0659	UltDCon2	1.587	0	OK	A
SA74	Span 43	Start	UltDCon2	-0.4795	0	UltDCon2	10.0609	0.0659	UltDCon2	1.587	0	OK	A
SA74	Span 43	Middle		0	0		0	0		0	0	OK	A
SA74	Span 43	End	UltDCon2	-9.8049	0.0656	UltDCon2	20.061	0.1312	UltDCon2	5.274	0	OK	A
SA74	Span 44	Start	UltDCon2	-9.8049	0.0656	UltDCon2	20.061	0.1312	UltDCon2	5.274	0	OK	A
SA74	Span 44	Middle		0	0		0	0		0	0	OK	A
SA74	Span 44	End	UltDCon2	-11.1021	0.0708	UltDCon2	21.8952	0.1397	UltDCon2	22.053	0	OK	A
SA74	Span 45	Start	UltDCon2	-11.1021	0.0708	UltDCon2	21.8952	0.1397	UltDCon2	22.053	0	OK	A
SA74	Span 45	Middle		0	0		0	0		0	0	OK	A
SA74	Span 45	End	UltDCon2	-1.2954	0	UltDCon2	36.9293	0.2359	UltDCon2	22.053	0	OK	A
SA74	Span 46	Start	UltDCon2	-1.2954	0	UltDCon2	36.9293	0.2359	UltDCon2	22.053	0	OK	A
SA74	Span 46	Middle		0	0		0	0		0	0	OK	A
SA74	Span 46	End	UltDCon2	-7.5671	0.0495	UltDCon2	25.7214	0.1655	UltDCon2	22.039	0	OK	A
SA74	Span 47	Start	UltDCon2	-7.5671	0.0495	UltDCon2	25.7214	0.1655	UltDCon2	22.039	0	OK	A
SA74	Span 47	Middle		0	0		0	0		0	0	OK	A
SA74	Span 47	End	UltDCon2	-8.1631	0.053	UltDCon2	20.6639	0.1329	UltDCon2	4.166	0	OK	A
SA74	Span 48	Start	UltDCon2	-8.1631	0.053	UltDCon2	20.6639	0.1329	UltDCon2	4.166	0	OK	A
SA74	Span 48	Middle		0	0		0	0		0	0	OK	A
SA74	Span 48	End	UltDCon2	-5.3438	0.0341	UltDCon2	16.9591	0.1082	UltDCon2	6.046	0	OK	A
SA74	Span 49	Start	UltDCon2	-5.3438	0.0341	UltDCon2	16.9591	0.1082	UltDCon2	6.046	0	OK	A
SA74	Span 49	Middle		0	0	UltDCon2	0.3011	0.002	UltDCon2	0.013	0	OK	A
SA74	Span 49	End		0	0		0	0		0	0	OK	A
SA74	Span 50	Start		0	0		0	0		0	0	OK	A
SA74	Span 50	Middle		0	0		0	0		0	0	OK	A
SA74	Span 50	End		0	0		0	0		0	0	OK	A
SA74	Span 51	Start		0	0		0	0		0	0	OK	A
SA74	Span 51	Middle		0	0		0	0		0	0	OK	A
SA74	Span 51	End		0	0		0	0		0	0	OK	A
SA74	Span 52	Start		0	0		0	0		0	0	OK	A
SA74	Span 52	Middle		0	0		0	0		0	0	OK	A
SA74	Span 52	End		0	0		0	0		0	0	OK	A
SA74	Span 53	Start		0	0		0	0		0	0	OK	A
SA74	Span 53	Middle		0	0		0	0		0	0	OK	A
SA74	Span 53	End		0	0		0	0		0	0	OK	A
SA74	Span 54	Start		0	0		0	0		0	0	OK	A
SA74	Span 54	Middle		0	0		0	0		0	0	OK	A
SA74	Span 54	End		0	0		0	0		0	0	OK	A
SA74	Span 55	Start		0	0		0	0		0	0	OK	A
SA74	Span 55	Middle		0	0		0	0		0	0	OK	A
SA74	Span 55	End		0	0		0	0		0	0	OK	A
SA74	Span 56	Start		0	0		0	0		0	0	OK	A
SA74	Span 56	Middle		0	0		0	0		0	0	OK	A
SA74	Span 56	End		0	0		0	0		0	0	OK	A
SA74	Span 57	Start		0	0		0	0		0	0	OK	A
SA74	Span 57	Middle		0	0		0	0		0	0	OK	A
SA74	Span 57	End		0	0		0	0		0	0	OK	A
SA74	Span 58	Start		0	0		0	0		0	0	OK	A
SA74	Span 58	Middle		0	0		0	0		0	0	OK	A
SA74	Span 58	End		0	0		0	0		0	0	OK	A
SA74	Span 59	Start		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:54 PM

SA74	Span 59	Middle		0	0		0	0		0	0	OK	A
SA74	Span 59	End		0	0		0	0		0	0	OK	A
SA74	Span 60	Start		0	0		0	0		0	0	OK	A
SA74	Span 60	Middle		0	0		0	0		0	0	OK	A
SA74	Span 60	End		0	0		0	0		0	0	OK	A
SA74	Span 61	Start		0	0		0	0		0	0	OK	A
SA74	Span 61	Middle		0	0		0	0		0	0	OK	A
SA74	Span 61	End		0	0		0	0		0	0	OK	A
SA74	Span 62	Start		0	0		0	0		0	0	OK	A
SA74	Span 62	Middle		0	0		0	0		0	0	OK	A
SA74	Span 62	End		0	0		0	0		0	0	OK	A
SA74	Span 63	Start		0	0		0	0		0	0	OK	A
SA74	Span 63	Middle		0	0		0	0		0	0	OK	A
SA74	Span 63	End		0	0		0	0		0	0	OK	A
SA74	Span 64	Start		0	0		0	0		0	0	OK	A
SA74	Span 64	Middle		0	0		0	0		0	0	OK	A
SA74	Span 64	End		0	0		0	0		0	0	OK	A
SA74	Span 65	Start		0	0		0	0		0	0	OK	A
SA74	Span 65	Middle		0	0		0	0		0	0	OK	A
SA74	Span 65	End		0	0		0	0		0	0	OK	A
SA74	Span 66	Start		0	0		0	0		0	0	OK	A
SA74	Span 66	Middle		0	0		0	0		0	0	OK	A
SA74	Span 66	End		0	0		0	0		0	0	OK	A
SA74	Span 67	Start		0	0		0	0		0	0	OK	A
SA74	Span 67	Middle		0	0		0	0		0	0	OK	A
SA74	Span 67	End		0	0		0	0		0	0	OK	A
SA74	Span 68	Start		0	0		0	0		0	0	OK	A
SA74	Span 68	Middle		0	0		0	0		0	0	OK	A
SA74	Span 68	End		0	0		0	0		0	0	OK	A
SA74	Span 69	Start		0	0		0	0		0	0	OK	A
SA74	Span 69	Middle		0	0		0	0		0	0	OK	A
SA74	Span 69	End		0	0		0	0		0	0	OK	A
SA74	Span 70	Start		0	0		0	0		0	0	OK	A
SA74	Span 70	Middle		0	0		0	0		0	0	OK	A
SA74	Span 70	End		0	0		0	0		0	0	OK	A
SA74	Span 71	Start		0	0		0	0		0	0	OK	A
SA74	Span 71	Middle		0	0	UltDCon2	0.3302	0.0021		0	0	OK	A
SA74	Span 71	End	UltDCon2	-0.8076	0	UltDCon2	12.6851	0.0825	UltDCon2	2.284	0	OK	A
SA74	Span 72	Start	UltDCon2	-0.8076	0	UltDCon2	12.6851	0.0825	UltDCon2	2.284	0	OK	A
SA74	Span 72	Middle		0	0		0	0		0	0	OK	A
SA74	Span 72	End	UltDCon2	-10.7551	0.0686	UltDCon2	22.2288	0.1419	UltDCon2	6.037	0	OK	A
SA74	Span 73	Start	UltDCon2	-10.7551	0.0686	UltDCon2	22.2288	0.1419	UltDCon2	6.037	0	OK	A
SA74	Span 73	Middle		0	0		0	0		0	0	OK	A
SA74	Span 73	End	UltDCon2	-13.246	0.0856	UltDCon2	25.9196	0.1666	UltDCon2	25.827	0	OK	A
SA74	Span 74	Start	UltDCon2	-13.246	0.0856	UltDCon2	25.9196	0.1666	UltDCon2	25.827	0	OK	A
SA74	Span 74	Middle		0	0		0	0		0	0	OK	A
SA74	Span 74	End	UltDCon2	-0.8577	0	UltDCon2	43.495	0.2803	UltDCon2	25.827	0	OK	A
SA74	Span 75	Start	UltDCon2	-0.8577	0	UltDCon2	43.495	0.2803	UltDCon2	25.827	0	OK	A
SA74	Span 75	Middle		0	0		0	0		0	0	OK	A
SA74	Span 75	End	UltDCon2	-9.1215	0.0613	UltDCon2	29.0411	0.1886	UltDCon2	25.014	0	OK	A
SA74	Span 76	Start	UltDCon2	-9.1215	0.0613	UltDCon2	29.0411	0.1886	UltDCon2	25.014	0	OK	A
SA74	Span 76	Middle		0	0		0	0		0	0	OK	A
SA74	Span 76	End	UltDCon2	-9.2663	0.0622	UltDCon2	23.5761	0.1536	UltDCon2	4.767	0	OK	A
SA74	Span 77	Start	UltDCon2	-9.2663	0.0622	UltDCon2	23.5761	0.1536	UltDCon2	4.767	0	OK	A
SA74	Span 77	Middle		0	0		0	0		0	0	OK	A
SA74	Span 77	End	UltDCon2	-6.0963	0.0427	UltDCon2	19.1639	0.1261	UltDCon2	6.697	0	OK	A
SA74	Span 78	Start	UltDCon2	-6.0963	0.0427	UltDCon2	19.1639	0.1261	UltDCon2	6.697	0	OK	A
SA74	Span 78	Middle		0	0	UltDCon2	0.3403	0.0022	UltDCon2	0.017	0	OK	A
SA74	Span 78	End		0	0		0	0		0	0	OK	A
SA74	Span 79	Start		0	0		0	0		0	0	OK	A
SA74	Span 79	Middle		0	0		0	0		0	0	OK	A
SA74	Span 79	End		0	0		0	0		0	0	OK	A
SA74	Span 80	Start		0	0		0	0		0	0	OK	A
SA74	Span 80	Middle		0	0		0	0		0	0	OK	A
SA74	Span 80	End		0	0		0	0		0	0	OK	A
SA74	Span 81	Start		0	0		0	0		0	0	OK	A
SA74	Span 81	Middle		0	0		0	0		0	0	OK	A
SA74	Span 81	End		0	0		0	0		0	0	OK	A
SA74	Span 82	Start		0	0		0	0		0	0	OK	A
SA74	Span 82	Middle		0	0		0	0		0	0	OK	A
SA74	Span 82	End	UltDCon4(5/12)	-7.3032	0.0401	UltDCon5(6/12)	0.2806	0	UltDCon4(5/12)	1.019	0	OK	A
SA74	Span 83	Start	UltDCon4(5/12)	-7.3032	0.0401	UltDCon5(6/12)	0.4073	0	UltDCon4(5/12)	1.051	0	OK	A
SA74	Span 83	Middle		0	0		0	0		0	0	OK	A
SA74	Span 83	End	UltDCon4(5/12)	-11.4915	0.06	UltDCon2	0.9666	0	UltDCon4(5/12)	1.451	0	OK	A
SA74	Span 84	Start	UltDCon4(5/12)	-11.4915	0.06	UltDCon2	0.9666	0	UltDCon4(5/12)	1.451	0	OK	A
SA74	Span 84	Middle		0	0		0	0		0	0	OK	A
SA74	Span 84	End	UltDCon2	-22.8594	0.1149	UltDCon4(6/12)	4.3189	0	UltDCon4(6/12)	1.699	0	OK	A
SA74	Span 85	Start	UltDCon2	-22.8594	0.1149	UltDCon4(6/12)	4.3189	0	UltDCon4(6/12)	1.699	0	OK	A
SA74	Span 85	Middle		0	0		0	0		0	0	OK	A
SA74	Span 85	End	UltDCon4(5/12)	-3.272	0	UltDCon2	24.0599	0.1182	UltDCon4(5/12)	1.89	0	OK	A
SA74	Span 86	Start	UltDCon4(5/12)	-3.272	0	UltDCon2	24.0599	0.1182	UltDCon4(5/12)	1.89	0	OK	A
SA74	Span 86	Middle		0	0		0	0		0	0	OK	A
SA74	Span 86	End	UltDCon2	-0.6016	0.0309	UltDCon2	33.5282	0.187	UltDCon4(6/12)	5.34	0	OK	A
SA74	Span 87	Start	UltDCon2	-0.6016	0.0309	UltDCon2	33.5282	0.187	UltDCon4(6/12)	5.34	0	OK	A
SA74	Span 87	Middle		0	0		0	0		0	0	OK	A
SA74	Span 87	End	UltDCon2	-3.1259	0.0622	UltDCon2	21.3216	0.1467	UltDCon4(6/12)	0.663	0	OK	A
SA74	Span 88	Start	UltDCon2	-3.1259	0.0622	UltDCon2	21.3216	0.1467	UltDCon4(6/12)	0.663	0	OK	A
SA74	Span 88	Middle		0	0		0	0		0	0	OK	A
SA74	Span 88	End	UltDCon2	-1.3936	0.0447	UltDCon2	7.6743	0.0752	UltDCon4(6/12)	1.895	0	OK	A
SA74	Span 89	Start	UltDCon2	-1.3936	0.0447	UltDCon2	7.6743	0.0752	UltDCon4(6/12)	1.895	0	OK	A
SA74	Span 89	Middle		0	0		0	0		0	0	OK	A
SA74	Span 89	End	UltDCon2	-14.5149	0.0991	UltDCon2	0.8039	0.0338	UltDCon2	11.387	0	OK	A
SA74	Span 90	Start	UltDCon2	-14.5149	0.0991	UltDCon2	0.8039	0.0338	UltDCon2	11.387	0	OK	A
SA74	Span 90	Middle		0	0		0	0		0	0	OK	A
SA74	Span 90	End	UltDCon2	-25.6776	0.1588	UltDCon2	0	0.0362	UltDCon2	16.859	0	OK	A
SA74	Span 91	Start	UltDCon2	-25.6776	0.1588	UltDCon2	0	0.0362	UltDCon2	16.859	0	OK	A
SA74	Span 91	Middle		0	0		0	0		0	0	OK	A
SA74	Span 91	End	UltDCon2	-46.2037	0.2539	UltDCon2	0	0.0338	UltDCon2	16.859	0	OK	A
SA74	Span 92	Start	UltDCon2	-46.2037	0.2539	UltDCon2	0	0.0338	UltDCon2	16.859	0	OK	A
SA74	Span 92	Middle		0	0		0	0		0	0	OK	A
SA74	Span 92	End	UltDCon2	-57.0591	0.3028	UltDCon2	0	0.0311	UltDCon2	1.583	0	OK	A
SA74	Span 93	Start	UltDCon2	-57.0591	0.3028	UltDCon2	0	0.0311	UltDCon2	1.583	0	OK	A
SA74	Span 93	Middle		0	0		0	0		0	0	OK	A
SA74	Span 93	End	UltDCon2	-68.3598	0.3543	UltDCon2	0	0.0288	UltDCon2	4.525	0	OK	A
SA74	Span 94	Start	UltDCon2	-68.3598	0.3543	UltDCon2	0	0.0288	UltDCon2	4.525	0	OK	A
SA74	Span 94	Middle		0	0		0	0		0	0	OK	A
SA74	Span 94	End	UltDCon2	-79.839	0.41	UltDCon2	0	0.0298	UltDCon2	4.124	0	OK	A
SA74	Span 95	Start	UltDCon2	-79.839	0.41	UltDCon2	0	0.0298	UltDCon2	4.124	0	OK	A
SA74	Span 95	Middle		0	0		0	0		0	0	OK	A
SA74	Span 95	End	UltDCon2	-87.7968	0.449	UltDCon2	0	0.0308	UltDCon2	3.738	0	OK	A
SA74	Span 96	Start	UltDCon2	-87.7968	0.449	UltDCon2	0	0.0308	UltDCon2	3.738	0	OK	A
SA74	Span 96	Middle		0	0		0	0		0	0	OK	A
SA74	Span 96	End	UltDCon2	-95.2568	0.483	UltDCon2	0	0.0293	UltDCon2	4.188	0	OK	A
SA74	Span 97	Start	UltDCon2	-95.2568	0.483	UltDCon2	0	0.0293	UltDCon2	4.188	0	OK	A
SA74	Span 97	Middle		0	0		0	0		0	0	OK	A
SA74	Span 97	End	UltDCon2	-104.494	0.5261	UltDCon2	0	0.0283	UltDCon4(6/12)	0.678	0	OK	A
SA74	Span 98	Start	UltDCon2	-104.494	0.5261	UltDCon2	0	0.0283	UltDCon4(6/12)	0.678	0	OK	A
SA74	Span 98	Middle		0	0		0	0		0	0	OK	A

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BR2106013
03/02/2022 12:07:55 PM

SA74	Span 98	End	UltDCon2	-112.2284	0.5632	UltDCon2	0	0.0286	UltDCon2	8.40	0	OK	A	
SA74	Span 99	Start	UltDCon2	-112.2284	0.5632	UltDCon2	0	0.0286	UltDCon2	8.40	0	OK	A	
SA74	Span 99	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 99	End	UltDCon2	-120.2198	0.5978	UltDCon14(12/12)	0	0	UltDCon2	2.783	0	OK	A	
SA74	Span 100	Start	UltDCon2	-120.2198	0.5978	UltDCon14(12/12)	0	0	UltDCon2	2.783	0	OK	A	
SA74	Span 100	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 100	End	UltDCon2	-124.7853	0.6218	UltDCon14(12/12)	0	0	UltDCon2	2.783	0	OK	A	
SA74	Span 101	Start	UltDCon2	-124.7853	0.6218	UltDCon14(12/12)	0	0	UltDCon2	2.783	0	OK	A	
SA74	Span 101	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 101	End	UltDCon2	-134.5939	0.6628	UltDCon14(12/12)	0	0	UltDCon1	1.173	0	OK	A	
SA74	Span 102	Start	UltDCon2	-134.5939	0.6628	UltDCon14(12/12)	0	0	UltDCon1	1.173	0	OK	A	
SA74	Span 102	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 102	End	UltDCon2	-127.1065	0.6247	UltDCon14(12/12)	0	0	UltDCon2	4.591	0	OK	A	
SA74	Span 103	Start	UltDCon2	-127.1065	0.6247	UltDCon14(12/12)	0	0	UltDCon2	4.591	0	OK	A	
SA74	Span 103	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 103	End	UltDCon2	-126.4866	0.6254	UltDCon14(12/12)	0	0	UltDCon2	3.902	0	OK	A	
SA74	Span 104	Start	UltDCon2	-126.4866	0.6254	UltDCon14(12/12)	0	0	UltDCon2	3.902	0	OK	A	
SA74	Span 104	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 104	End	UltDCon2	-130.5045	0.6491	UltDCon14(12/12)	0	0	UltDCon2	8.466	0	OK	A	
SA74	Span 105	Start	UltDCon2	-130.5045	0.6491	UltDCon14(12/12)	0	0	UltDCon2	8.466	0	OK	A	
SA74	Span 105	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 105	End	UltDCon2	-120.6113	0.6042	UltDCon2	0	0.0295	UltDCon2	8.466	0	OK	A	
SA74	Span 106	Start	UltDCon2	-120.6113	0.6042	UltDCon2	0	0.0295	UltDCon2	8.466	0	OK	A	
SA74	Span 106	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 106	End	UltDCon2	-116.7228	0.5852	UltDCon2	0	0.0291	UltDCon2	6.316	0	OK	A	
SA74	Span 107	Start	UltDCon2	-116.7228	0.5852	UltDCon2	0	0.0291	UltDCon2	6.316	0	OK	A	
SA74	Span 107	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 107	End	UltDCon2	-111.9036	0.5686	UltDCon2	0	0.0353	UltDCon2	8.567	0	OK	A	
SA74	Span 108	Start	UltDCon2	-111.9036	0.5686	UltDCon2	0	0.0353	UltDCon2	8.567	0	OK	A	
SA74	Span 108	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 108	End	UltDCon2	-107.61	0.5534	UltDCon2	0	0.0407	UltDCon2	4.729	0	OK	A	
SA74	Span 109	Start	UltDCon2	-107.61	0.5534	UltDCon2	0	0.0407	UltDCon2	4.729	0	OK	A	
SA74	Span 109	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 109	End	UltDCon2	-94.6795	0.4893	UltDCon2	0	0.0385	UltDCon2	33.702	0	OK	A	
SA74	Span 110	Start	UltDCon2	-94.6795	0.4893	UltDCon2	0	0.0385	UltDCon2	33.702	0	OK	A	
SA74	Span 110	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 110	End	UltDCon2	-74.8003	0.3954	UltDCon2	0	0.0391	UltDCon2	2.834	0	OK	A	
SA74	Span 111	Start	UltDCon2	-74.8003	0.3954	UltDCon2	0	0.0391	UltDCon2	2.834	0	OK	A	
SA74	Span 111	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 111	End	UltDCon2	-63.4532	0.3478	UltDCon2	0	0.0454	UltDCon2	19.719	0	OK	A	
SA74	Span 112	Start	UltDCon2	-63.4532	0.3478	UltDCon2	0	0.0454	UltDCon2	19.719	0	OK	A	
SA74	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 112	End	UltDCon2	-42.237	0.2468	UltDCon2	0	0.0453	UltDCon2	19.719	0	OK	A	
SA74	Span 113	Start	UltDCon2	-42.237	0.2468	UltDCon2	0	0.0453	UltDCon2	19.719	0	OK	A	
SA74	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 113	End	UltDCon2	-49.8022	0.2961	UltDCon2	0.243	0.0595	UltDCon2	16.44	0	OK	A	
SA74	Span 114	Start	UltDCon2	-49.8022	0.2961	UltDCon2	0.243	0.0595	UltDCon2	16.44	0	OK	A	
SA74	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 114	End	UltDCon2	-58.9261	0.3334	UltDCon2	0	0.0531	UltDCon2	18.165	0	OK	A	
SA74	Span 115	Start	UltDCon2	-58.9261	0.3334	UltDCon2	0	0.0531	UltDCon2	18.165	0	OK	A	
SA74	Span 115	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 115	End	UltDCon2	-111.728	0.5707	UltDCon2	0	0.0392	UltDCon2	11.315	0	OK	A	
SA74	Span 116	Start	UltDCon2	-111.728	0.5707	UltDCon2	0	0.0392	UltDCon2	11.315	0	OK	A	
SA74	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 116	End	UltDCon2	-113.0309	0.5761	UltDCon2	30.1383	0.1593	UltDCon2	11.315	0	OK	A	
SA74	Span 117	Start	UltDCon2	-113.0309	0.5761	UltDCon2	30.1383	0.1593	UltDCon2	11.315	0	OK	A	
SA74	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 117	End		0	0	UltDCon2	73.8121	0.3824	UltDCon2	29.23	0	OK	A	
SA74	Span 118	Start		0	0	UltDCon2	73.8121	0.3824	UltDCon2	29.23	0	OK	A	
SA74	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 118	End	UltDCon5(7/12)	-0.9992	0	UltDCon2	20.568	0.107	UltDCon2	9.762	0	OK	A	
SA74	Span 119	Start	UltDCon5(7/12)	-0.9992	0	UltDCon2	20.568	0.107	UltDCon2	9.762	0	OK	A	
SA74	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 119	End	UltDCon5(7/12)	-2.9574	0	UltDCon2	14.0522	0.0753	UltDCon2	9.762	0	OK	A	
SA74	Span 120	Start	UltDCon5(7/12)	-2.9574	0	UltDCon2	14.0522	0.0753	UltDCon2	9.762	0	OK	A	
SA74	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 120	End	UltDCon2	-3.0335	0	UltDCon4(2/12)	12.7212	0.0648	UltDCon2	4.949	0	OK	A	
SA74	Span 121	Start	UltDCon2	-3.0335	0	UltDCon4(2/12)	12.7212	0.0648	UltDCon2	4.949	0	OK	A	
SA74	Span 121	Middle	UltDCon2	-0.1701	0.0009103	UltDCon2	0.2058	0.0011	UltDCon2	0.118	0	OK	A	
SA74	Span 121	End		0	0		0	0		0	0	OK	A	
SA74	Span 122	Start		0	0		0	0		0	0	OK	A	
SA74	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 122	End		0	0		0	0		0	0	OK	A	
SA74	Span 123	Start		0	0		0	0		0	0	OK	A	
SA74	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 123	End		0	0		0	0		0	0	OK	A	
SA74	Span 124	Start		0	0		0	0		0	0	OK	A	
SA74	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 124	End		0	0		0	0		0	0	OK	A	
SA74	Span 125	Start		0	0		0	0		0	0	OK	A	
SA74	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 125	End		0	0		0	0		0	0	OK	A	
SA74	Span 126	Start		0	0		0	0		0	0	OK	A	
SA74	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 126	End		0	0		0	0		0	0	OK	A	
SA74	Span 127	Start		0	0		0	0		0	0	OK	A	
SA74	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 127	End		0	0		0	0		0	0	OK	A	
SA74	Span 128	Start		0	0		0	0		0	0	OK	A	
SA74	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 128	End		0	0		0	0		0	0	OK	A	
SA74	Span 129	Start		0	0		0	0		0	0	OK	A	
SA74	Span 129	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 129	End		0	0		0	0		0	0	OK	A	
SA74	Span 130	Start		0	0		0	0		0	0	OK	A	
SA74	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 130	End		0	0		0	0		0	0	OK	A	
SA74	Span 131	Start		0	0		0	0		0	0	OK	A	
SA74	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 131	End		0	0		0	0		0	0	OK	A	
SA74	Span 132	Start		0	0		0	0		0	0	OK	A	
SA74	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 132	End		0	0		0	0		0	0	OK	A	
SA74	Span 133	Start		0	0		0	0		0	0	OK	A	
SA74	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 133	End		0	0		0	0		0	0	OK	A	
SA74	Span 134	Start		0	0		0	0		0	0	OK	A	
SA74	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 134	End		0	0		0	0		0	0	OK	A	
SA74	Span 135	Start		0	0		0	0		0	0	OK	A	
SA74	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 135	End		0	0		0	0		0	0	OK	A	
SA74	Span 136	Start		0	0		0	0		0	0	OK	A	
SA74	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 136	End		0	0		0	0		0	0	OK	A	
SA74	Span 137	Start		0	0		0	0		0	0	OK	A	
SA74	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA74	Span 137	End		0	0		0	0		0	0	OK	A	

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BR2106013
03/02/2022 12:07:55 PM

SA74	Span 138	Start		0	0		0	0		0	0	OK	A
SA74	Span 138	Middle		0	0		0	0		0	0	OK	A
SA74	Span 138	End		0	0		0	0		0	0	OK	A
SA74	Span 139	Start		0	0		0	0		0	0	OK	A
SA74	Span 139	Middle		0	0		0	0		0	0	OK	A
SA74	Span 139	End		0	0		0	0		0	0	OK	A
SA74	Span 140	Start		0	0		0	0		0	0	OK	A
SA74	Span 140	Middle		0	0		0	0		0	0	OK	A
SA74	Span 140	End		0	0		0	0		0	0	OK	A
SA74	Span 141	Start		0	0		0	0		0	0	OK	A
SA74	Span 141	Middle		0	0		0	0		0	0	OK	A
SA74	Span 141	End		0	0		0	0		0	0	OK	A
SA74	Span 142	Start		0	0		0	0		0	0	OK	A
SA74	Span 142	Middle		0	0		0	0		0	0	OK	A
SA74	Span 142	End		0	0		0	0		0	0	OK	A
SA74	Span 143	Start		0	0		0	0		0	0	OK	A
SA74	Span 143	Middle		0	0		0	0		0	0	OK	A
SA74	Span 143	End		0	0		0	0		0	0	OK	A
SA74	Span 144	Start		0	0		0	0		0	0	OK	A
SA74	Span 144	Middle		0	0		0	0		0	0	OK	A
SA74	Span 144	End		0	0		0	0		0	0	OK	A
SA74	Span 145	Start		0	0		0	0		0	0	OK	A
SA74	Span 145	Middle		0	0		0	0		0	0	OK	A
SA74	Span 145	End		0	0		0	0		0	0	OK	A
SA74	Span 146	Start		0	0		0	0		0	0	OK	A
SA74	Span 146	Middle		0	0		0	0		0	0	OK	A
SA74	Span 146	End		0	0		0	0		0	0	OK	A
SA74	Span 147	Start		0	0		0	0		0	0	OK	A
SA74	Span 147	Middle		0	0		0	0		0	0	OK	A
SA74	Span 147	End		0	0		0	0		0	0	OK	A
SA74	Span 148	Start		0	0		0	0		0	0	OK	A
SA74	Span 148	Middle		0	0		0	0		0	0	OK	A
SA74	Span 148	End		0	0		0	0		0	0	OK	A
SA74	Span 149	Start		0	0		0	0		0	0	OK	A
SA74	Span 149	Middle		0	0		0	0		0	0	OK	A
SA74	Span 149	End		0	0		0	0		0	0	OK	A
SA74	Span 150	Start		0	0		0	0		0	0	OK	A
SA74	Span 150	Middle		0	0		0	0		0	0	OK	A
SA74	Span 150	End		0	0		0	0		0	0	OK	A
SA74	Span 151	Start		0	0		0	0		0	0	OK	A
SA74	Span 151	Middle		0	0		0	0		0	0	OK	A
SA74	Span 151	End		0	0		0	0		0	0	OK	A
SA74	Span 152	Start		0	0		0	0		0	0	OK	A
SA74	Span 152	Middle		0	0		0	0		0	0	OK	A
SA74	Span 152	End	UltDCon2	-0.099	0.0032	UltDCon2	0.0415	0.0013		0	0	OK	A
SA74	Span 153	Start	UltDCon2	-0.099	0.0032	UltDCon2	0.0415	0.0013		0	0	OK	A
SA74	Span 153	Middle		0	0		0	0		0	0	OK	A
SA74	Span 153	End	UltDCon2	-1.8019	0.0586	UltDCon2	0.7008	0.0227	UltDCon14(2/12)	1.178	0	OK	A
SA74	Span 154	Start	UltDCon2	-1.8019	0.0586	UltDCon2	0.7008	0.0227	UltDCon14(2/12)	1.178	0	OK	A
SA74	Span 154	Middle		0	0		0	0		0	0	OK	A
SA74	Span 154	End	UltDCon2	-3.6229	0.1178	UltDCon14(2/12)	0.5185	0.0168	UltDCon14(2/12)	1.436	0	OK	A
SA74	Span 155	Start	UltDCon2	-3.6229	0.1178	UltDCon14(2/12)	0.5185	0.0168	UltDCon14(2/12)	1.436	0	OK	A
SA74	Span 155	Middle		0	0		0	0		0	0	OK	A
SA74	Span 155	End	UltDCon12(2/12)	-4.1402	0.1348	UltDCon2	0.6487	0.021	UltDCon14(2/12)	1.436	0	OK	A
SA74	Span 156	Start	UltDCon12(2/12)	-4.1402	0.1348	UltDCon2	0.6487	0.021	UltDCon14(2/12)	1.436	0	OK	A
SA74	Span 156	Middle		0	0		0	0		0	0	OK	A
SA74	Span 156	End	UltDCon12(2/12)	-4.3163	0.1414	UltDCon5(2/12)	0.1127	0	UltDCon2	0.497	0	OK	A
SA74	Span 157	Start	UltDCon12(2/12)	-4.3163	0.1414	UltDCon5(2/12)	0.1127	0	UltDCon2	0.497	0	OK	A
SA74	Span 157	Middle		0	0		0	0		0	0	OK	A
SA74	Span 157	End	UltDCon12(2/12)	-4.2876	0.1412	UltDCon2	0.202	0.0068	UltDCon2	0.497	0	OK	A
SA74	Span 158	Start	UltDCon12(2/12)	-4.2876	0.1412	UltDCon2	0.202	0.0068	UltDCon2	0.497	0	OK	A
SA74	Span 158	Middle		0	0		0	0		0	0	OK	A
SA74	Span 158	End	UltDCon12(2/12)	-4.2589	0.1411	UltDCon2	0.3271	0.0116	UltDCon2	0.497	0	OK	A
SA74	Span 159	Start	UltDCon12(2/12)	-4.2589	0.1411	UltDCon2	0.3271	0.0116	UltDCon2	0.497	0	OK	A
SA74	Span 159	Middle		0	0		0	0		0	0	OK	A
SA74	Span 159	End	UltDCon14(2/12)	-5.6044	0.1861	UltDCon5(7/12)	0.5358	0.0178	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 160	Start	UltDCon14(2/12)	-5.6044	0.1861	UltDCon5(7/12)	0.5358	0.0178	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 160	Middle		0	0		0	0		0	0	OK	A
SA74	Span 160	End	UltDCon14(2/12)	-4.5572	0.1521	UltDCon2	0.3046	0.0134	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 161	Start	UltDCon14(2/12)	-4.5572	0.1521	UltDCon2	0.3046	0.0134	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 161	Middle		0	0		0	0		0	0	OK	A
SA74	Span 161	End	UltDCon12(2/12)	-3.5462	0.1208	UltDCon2	0.1825	0.0098	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 162	Start	UltDCon12(2/12)	-3.5462	0.1208	UltDCon2	0.1825	0.0098	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 162	Middle		0	0		0	0		0	0	OK	A
SA74	Span 162	End	UltDCon12(5/12)	-2.6241	0.0912	UltDCon14(2/12)	0.1409	0.0091	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 163	Start	UltDCon12(5/12)	-2.6241	0.0912	UltDCon14(2/12)	0.1409	0.0091	UltDCon14(2/12)	0.82	0	OK	A
SA74	Span 163	Middle		0	0		0	0		0	0	OK	A
SA74	Span 163	End	UltDCon11(2/12)	-2.8107	0.1007	UltDCon14(2/12)	0.1723	0.014	UltDCon13(2/12)	0.231	0	OK	A
SA74	Span 164	Start	UltDCon11(2/12)	-2.8107	0.1007	UltDCon14(2/12)	0.1723	0.014	UltDCon13(2/12)	0.231	0	OK	A
SA74	Span 164	Middle		0	0		0	0		0	0	OK	A
SA74	Span 164	End	UltDCon11(2/12)	-2.2932	0.0838	UltDCon12(2/12)	0.2201	0.0185	UltDCon13(2/12)	0.231	0	OK	A
SA74	Span 165	Start	UltDCon11(2/12)	-2.2932	0.0838	UltDCon12(2/12)	0.2201	0.0185	UltDCon13(2/12)	0.231	0	OK	A
SA74	Span 165	Middle		0	0		0	0		0	0	OK	A
SA74	Span 165	End	UltDCon12(9/12)	-1.6391	0.0618	UltDCon2	0.5002	0.0233	UltDCon12(5/12)	0.58	0	OK	A
SA74	Span 166	Start	UltDCon12(9/12)	-1.6391	0.0618	UltDCon2	0.5002	0.0233	UltDCon12(5/12)	0.58	0	OK	A
SA74	Span 166	Middle		0	0		0	0		0	0	OK	A
SA74	Span 166	End	UltDCon12(11/12)	-1.2777	0.0504	UltDCon4(7/12)	0.5301	0.0242	UltDCon12(5/12)	0.58	0	OK	A
SA74	Span 167	Start	UltDCon12(11/12)	-1.2777	0.0504	UltDCon4(7/12)	0.5301	0.0242	UltDCon12(5/12)	0.58	0	OK	A
SA74	Span 167	Middle		0	0		0	0		0	0	OK	A
SA74	Span 167	End	UltDCon11(6/12)	-7.2736	0.2428	UltDCon14(2/12)	0.1499	0.0105	UltDCon12(5/12)	0.871	0	OK	A
SA74	Span 168	Start	UltDCon11(6/12)	-7.2736	0.2428	UltDCon14(2/12)	0.1499	0.0105	UltDCon12(5/12)	0.871	0	OK	A
SA74	Span 168	Middle		0	0		0	0		0	0	OK	A
SA74	Span 168	End	UltDCon11(2/12)	-8.1591	0.268	UltDCon14(2/12)	0.7486	0.0272	UltDCon12(5/12)	0.871	0	OK	A
SA74	Span 169	Start	UltDCon11(2/12)	-8.1591	0.268	UltDCon14(2/12)	0.7486	0.0272	UltDCon12(5/12)	0.871	0	OK	A
SA74	Span 169	Middle		0	0		0	0		0	0	OK	A
SA74	Span 169	End	UltDCon11(2/12)	-16.8698	0.5622	UltDCon5(5/12)	0.1079	0	UltDCon11(6/12)	6.87	0	OK	A
SA74	Span 170	Start	UltDCon11(2/12)	-16.8698	0.5622	UltDCon5(5/12)	0.1079	0	UltDCon11(6/12)	6.87	0	OK	A
SA74	Span 170	Middle		0	0		0	0		0	0	OK	A
SA74	Span 170	End		0	0	UltDCon12(5/12)	9.8243	0.3231	UltDCon12(5/12)	7.052	0	OK	A
SA74	Span 171	Start		0	0	UltDCon12(5/12)	9.8243	0.3231	UltDCon12(5/12)	7.052	0	OK	A
SA74	Span 171	Middle		0	0		0	0		0	0	OK	A
SA74	Span 171	End		0	0	UltDCon12(11/12)	16.7086	0.5566	UltDCon12(5/12)	7.052	0	OK	A
SA74	Span 172	Start		0	0	UltDCon12(11/12)	16.7086	0.5566	UltDCon12(5/12)	7.052	0	OK	A
SA74	Span 172	Middle		0	0		0	0		0	0	OK	A
SA74	Span 172	End	UltDCon11(2/12)	-35.6656	0.1693	UltDCon11(6/12)	23.406	0.7899	UltDCon12(5/12)	7.052	0	OK	A
SA74	Span 173	Start	UltDCon11(2/12)	-35.6656	0.1693	UltDCon11(6/12)	23.406	0.7899	UltDCon12(5/12)	7.052	0	OK	A
SA74	Span 173	Middle		0	0		0	0		0	0	OK	A
SA74	Span 173	End	UltDCon11(2/12)	-12.4228	0.0589	UltDCon11(6/12)	150.3242	0.7167	UltDCon14(8/12)	11.222	0	OK	A
SA74	Span 174	Start	UltDCon11(2/12)	-12.4228	0.0589	UltDCon11(6/12)	150.3242	0.7167	UltDCon14(8/12)	11.222	0	OK	A
SA74	Span 174	Middle		0	0		0	0		0	0	OK	A
SA74	Span 174	End	UltDCon4(2/12)	-13.7734	0.0653	UltDCon12(2/12)	129.1428	0.6152	UltDCon12(2/12)	18.123	0	OK	A
SA74	Span 175	Start	UltDCon4(2/12)	-13.7734	0.0653	UltDCon12(2/12)	129.1428	0.6152	UltDCon12(2/12)	18.123	0	OK	A
SA74	Span 175	Middle		0	0		0	0		0	0	OK	A
SA74	Span 175	End	UltDCon4(2/12)	-4.692	0	UltDCon12(5/12)	120.5965	0.5743	UltDCon12(2/12)	18.123	0	OK	A
SA74	Span 176	Start	UltDCon4(2/12)	-4.692	0	UltDCon12(5/12)	120.5965	0.5743	UltDCon12(2/12)	18.123	0	OK	A
SA74	Span 176	Middle		0	0		0	0		0	0	OK	A
SA74	Span 176	End	UltDCon7(2/12)	-0.611	0	UltDCon12(2/12)	87.7951	0.4176	UltDCon12(2/12)	15.982	0	OK	A
SA74	Span 177	Start	UltDCon7(2/12)	-0.611	0	UltDCon12(2/12)	87.7951	0.4176	UltDCon12(2/12)	15.982	0	OK	A

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03/02/2022 12:07:55 PM

SA74	Span 177	Middle		0	0	0	0		0	0	OK	A
SA74	Span 177	End		0	0	UltDCon11(6/12)	85.9539	0.4088	UltDCon12(2/12)	12.3	0	OK
SA74	Span 178	Start		0	0	UltDCon11(6/12)	85.9539	0.4088	UltDCon12(2/12)	0	0	OK
SA74	Span 178	Middle		0	0	0	0	0		0	0	OK
SA74	Span 178	End		0	0	UltDCon11(6/12)	114.2778	0.5441	UltDCon2	23.561	0	OK
SA74	Span 179	Start		0	0	UltDCon11(6/12)	114.2778	0.5441	UltDCon2	23.561	0	OK
SA74	Span 179	Middle		0	0	0	0	0		0	0	OK
SA74	Span 179	End		0	0	UltDCon12(2/12)	125.4878	0.5977	UltDCon2	23.561	0	OK
SA74	Span 180	Start		0	0	UltDCon12(2/12)	125.4878	0.5977	UltDCon2	23.561	0	OK
SA74	Span 180	Middle		0	0	0	0	0		0	0	OK
SA74	Span 180	End		0	0	UltDCon12(2/12)	131.7933	0.6279	UltDCon2	23.561	0	OK
SA74	Span 181	Start		0	0	UltDCon12(2/12)	131.7933	0.6279	UltDCon2	23.561	0	OK
SA74	Span 181	Middle		0	0	0	0	0		0	0	OK
SA74	Span 181	End		0	0	UltDCon12(5/12)	121.8426	0.5803	UltDCon2	17.522	0	OK
SA74	Span 182	Start		0	0	UltDCon12(5/12)	121.8426	0.5803	UltDCon2	17.522	0	OK
SA74	Span 182	Middle		0	0	0	0	0		0	0	OK
SA74	Span 182	End		0	0	UltDCon12(5/12)	109.4241	0.5209	UltDCon2	17.522	0	OK
SA74	Span 183	Start		0	0	UltDCon12(5/12)	109.4241	0.5209	UltDCon2	17.522	0	OK
SA74	Span 183	Middle		0	0	0	0	0		0	0	OK
SA74	Span 183	End		0	0	UltDCon12(5/12)	97.0057	0.4615	UltDCon2	17.522	0	OK
SA74	Span 184	Start		0	0	UltDCon12(5/12)	97.0057	0.4615	UltDCon2	17.522	0	OK
SA74	Span 184	Middle		0	0	0	0	0		0	0	OK
SA74	Span 184	End		0	0	UltDCon12(2/12)	68.9403	0.3358	UltDCon4(5/12)	2.35	0	OK
SA74	Span 185	Start		0	0	UltDCon12(2/12)	68.9403	0.3358	UltDCon4(5/12)	2.35	0	OK
SA74	Span 185	Middle		0	0	0	0	0		0	0	OK
SA74	Span 185	End		0	0	UltDCon12(2/12)	68.6365	0.3329	UltDCon4(5/12)	2.35	0	OK
SA74	Span 186	Start		0	0	UltDCon12(2/12)	68.6365	0.3329	UltDCon4(5/12)	2.35	0	OK
SA74	Span 186	Middle		0	0	0	0	0		0	0	OK
SA74	Span 186	End	UltDCon7(2/12)	-0.7235	0	UltDCon12(2/12)	63.9567	0.3155	UltDCon2	5.55	0	OK
SA74	Span 187	Start	UltDCon7(2/12)	-0.7235	0	UltDCon12(2/12)	63.9567	0.3155	UltDCon2	5.55	0	OK
SA74	Span 187	Middle		0	0	0	0	0		0	0	OK
SA74	Span 187	End	UltDCon7(2/12)	-0.346	0	UltDCon12(5/12)	61.9316	0.3071	UltDCon12(2/12)	7.162	0	OK
SA74	Span 188	Start	UltDCon7(2/12)	-0.346	0	UltDCon12(5/12)	61.9316	0.3071	UltDCon12(2/12)	7.162	0	OK
SA74	Span 188	Middle		0	0	0	0	0		0	0	OK
SA74	Span 188	End	UltDCon7(2/12)	-2.1251	0	UltDCon12(2/12)	103.1021	0.5048	UltDCon12(2/12)	0.314	0	OK
SA74	Span 189	Start	UltDCon7(2/12)	-2.1251	0	UltDCon12(2/12)	103.1021	0.5048	UltDCon12(2/12)	0.314	0	OK
SA74	Span 189	Middle		0	0	0	0	0		0	0	OK
SA74	Span 189	End		0	0	UltDCon12(2/12)	54.7387	0.2633	UltDCon12(2/12)	2.493	0	OK
SA74	Span 190	Start		0	0	UltDCon12(2/12)	54.7387	0.2633	UltDCon12(2/12)	2.493	0	OK
SA74	Span 190	Middle		0	0	0	0	0		0	0	OK
SA74	Span 190	End	UltDCon7(2/12)	-2.1449	0	UltDCon12(8/12)	38.0748	0.1901	UltDCon12(2/12)	13.528	0	OK
SA74	Span 191	Start	UltDCon7(2/12)	-2.1449	0	UltDCon12(8/12)	38.0748	0.1901	UltDCon12(2/12)	13.528	0	OK
SA74	Span 191	Middle		0	0	0	0	0		0	0	OK
SA74	Span 191	End	UltDCon4(2/12)	-9.2558	0.0587	UltDCon11(5/12)	24.306	0.1286	UltDCon12(2/12)	10.887	0	OK
SA74	Span 192	Start	UltDCon4(2/12)	-9.2558	0.0587	UltDCon11(5/12)	24.306	0.1286	UltDCon12(2/12)	10.887	0	OK
SA74	Span 192	Middle		0	0	0	0	0		0	0	OK
SA74	Span 192	End	UltDCon4(2/12)	-17.4899	0.0974	UltDCon11(5/12)	13.7622	0.0781	UltDCon12(2/12)	10.887	0	OK
SA74	Span 193	Start	UltDCon4(2/12)	-17.4899	0.0974	UltDCon11(5/12)	13.7622	0.0781	UltDCon12(2/12)	10.887	0	OK
SA74	Span 193	Middle		0	0	0	0	0		0	0	OK
SA74	Span 193	End	UltDCon4(2/12)	-17.6971	0.0993	UltDCon13(5/12)	9.5466	0.0553	UltDCon2	5.376	0	OK
SA74	Span 194	Start	UltDCon4(2/12)	-17.6971	0.0993	UltDCon13(5/12)	9.5466	0.0553	UltDCon2	5.376	0	OK
SA74	Span 194	Middle		0	0	0	0	0		0	0	OK
SA74	Span 194	End	UltDCon4(2/12)	-10.9752	0.0668	UltDCon13(2/12)	7.0152	0.0429	UltDCon2	5.376	0	OK
SA74	Span 195	Start	UltDCon4(2/12)	-10.9752	0.0668	UltDCon13(2/12)	7.0152	0.0429	UltDCon2	5.376	0	OK
SA74	Span 195	Middle		0	0	0	0	0		0	0	OK
SA74	Span 195	End	UltDCon4(2/12)	-5.961	0.0439	UltDCon11(2/12)	6.2075	0.0449	UltDCon14(2/12)	1.635	0	OK
SA74	Span 196	Start	UltDCon4(2/12)	-5.961	0.0439	UltDCon11(2/12)	6.2075	0.0449	UltDCon14(2/12)	1.635	0	OK
SA74	Span 196	Middle		0	0	0	0	0		0	0	OK
SA74	Span 196	End	UltDCon4(2/12)	-6.0607	0.0439	UltDCon11(2/12)	5.1072	0.0393	UltDCon14(2/12)	1.635	0	OK
SA74	Span 197	Start	UltDCon4(2/12)	-6.0607	0.0439	UltDCon11(2/12)	5.1072	0.0393	UltDCon14(2/12)	1.635	0	OK
SA74	Span 197	Middle		0	0	0	0	0		0	0	OK
SA74	Span 197	End	UltDCon11(2/12)	-6.2796	0.0444	UltDCon4(2/12)	6.1939	0.044	UltDCon14(2/12)	1.635	0	OK
SA74	Span 198	Start	UltDCon11(2/12)	-6.2796	0.0444	UltDCon4(2/12)	6.1939	0.044	UltDCon14(2/12)	1.635	0	OK
SA74	Span 198	Middle		0	0	0	0	0		0	0	OK
SA74	Span 198	End	UltDCon4(2/12)	-7.0394	0.0493	UltDCon4(2/12)	4.7653	0.0385	UltDCon2	5.403	0	OK
SA74	Span 199	Start	UltDCon4(2/12)	-7.0394	0.0493	UltDCon4(2/12)	4.7653	0.0385	UltDCon2	5.403	0	OK
SA74	Span 199	Middle		0	0	0	0	0		0	0	OK
SA74	Span 199	End	UltDCon2	-11.3709	0.0709	UltDCon13(2/12)	2.1659	0	UltDCon2	5.403	0	OK
SA74	Span 200	Start	UltDCon2	-11.3709	0.0709	UltDCon13(2/12)	2.1659	0	UltDCon2	5.403	0	OK
SA74	Span 200	Middle		0	0	0	0	0		0	0	OK
SA74	Span 200	End	UltDCon2	-6.9197	0.0499	UltDCon4(2/12)	6.132	0.0441	UltDCon2	7.514	0	OK
SA74	Span 201	Start	UltDCon2	-6.9197	0.0499	UltDCon4(2/12)	6.132	0.0441	UltDCon2	7.514	0	OK
SA74	Span 201	Middle		0	0	0	0	0		0	0	OK
SA74	Span 201	End	UltDCon13(2/12)	-3.3788	0	UltDCon4(2/12)	12.1634	0.0726	UltDCon2	7.514	0	OK
SA74	Span 202	Start	UltDCon13(2/12)	-3.3788	0	UltDCon4(2/12)	12.1634	0.0726	UltDCon2	7.514	0	OK
SA74	Span 202	Middle		0	0	0	0	0		0	0	OK
SA74	Span 202	End	UltDCon13(6/12)	-3.4012	0	UltDCon4(2/12)	14.3685	0.0821	UltDCon11(6/12)	2.99	0	OK
SA74	Span 203	Start	UltDCon13(6/12)	-3.4012	0	UltDCon4(2/12)	14.3685	0.0821	UltDCon11(6/12)	2.99	0	OK
SA74	Span 203	Middle		0	0	0	0	0		0	0	OK
SA74	Span 203	End	UltDCon13(6/12)	-1.9791	0	UltDCon4(2/12)	17.2437	0.0958	UltDCon11(6/12)	2.99	0	OK
SA74	Span 204	Start	UltDCon13(6/12)	-1.9791	0	UltDCon4(2/12)	17.2437	0.0958	UltDCon11(6/12)	2.99	0	OK
SA74	Span 204	Middle		0	0	0	0	0		0	0	OK
SA74	Span 204	End	UltDCon13(2/12)	-1.0214	0	UltDCon4(2/12)	20.5236	0.1001	UltDCon2	5.652	0	OK
SA74	Span 205	Start	UltDCon13(2/12)	-1.0214	0	UltDCon4(2/12)	20.5236	0.1001	UltDCon2	5.652	0	OK
SA74	Span 205	Middle		0	0	0	0	0		0	0	OK
SA74	Span 205	End	UltDCon13(2/12)	-1.2938	0	UltDCon4(2/12)	20.2199	0.0998	UltDCon2	9.192	0	OK
SA74	Span 206	Start	UltDCon13(2/12)	-1.2938	0	UltDCon4(2/12)	20.2199	0.0998	UltDCon2	9.192	0	OK
SA74	Span 206	Middle		0	0	0	0	0		0	0	OK
SA74	Span 206	End	UltDCon4(2/12)	-5.4986	0.0292	UltDCon11(2/12)	10.0761	0.0497	UltDCon2	11.755	0	OK
SA74	Span 207	Start	UltDCon4(2/12)	-5.4986	0.0292	UltDCon11(2/12)	10.0761	0.0497	UltDCon2	11.755	0	OK
SA74	Span 207	Middle		0	0	0	0	0		0	0	OK
SA74	Span 207	End	UltDCon4(2/12)	-6.7586	0.0335	UltDCon11(2/12)	6.5426	0.0326	UltDCon2	3.916	0	OK
SA74	Span 208	Start	UltDCon4(2/12)	-6.7586	0.0335	UltDCon11(2/12)	6.5426	0.0326	UltDCon2	3.916	0	OK
SA74	Span 208	Middle		0	0	0	0	0		0	0	OK
SA74	Span 208	End	UltDCon11(2/12)	-5.339	0	UltDCon11(2/12)	6.3243	0.0327	UltDCon2	3.916	0	OK
SA74	Span 209	Start	UltDCon11(2/12)	-5.339	0	UltDCon11(2/12)	6.3243	0.0327	UltDCon2	3.916	0	OK
SA74	Span 209	Middle		0	0	0	0	0		0	0	OK
SA74	Span 209	End		0	0	0	0	0		0	0	OK
SA74	Span 210	Start		0	0	0	0	0		0	0	OK
SA74	Span 210	Middle		0	0	0	0	0		0	0	OK
SA74	Span 210	End		0	0	0	0	0		0	0	OK
SA74	Span 211	Start		0	0	0	0	0		0	0	OK
SA74	Span 211	Middle		0	0	0	0	0		0	0	OK
SA74	Span 211	End	UltDCon4(6/12)	-25.4621	0.1239	UltDCon4(6/12)	8.835	0.0449	UltDCon2	0.258	0	OK
SA74	Span 212	Start	UltDCon4(6/12)	-22.3511	0.1083	UltDCon4(6/12)	7.4578	0.0376	UltDCon2	0.319	0	OK
SA74	Span 212	Middle		0	0	0	0	0		0	0	OK
SA74	Span 212	End	UltDCon2	-14.4168	0.0685	UltDCon4(6/12)	15.9066	0.0755	UltDCon2	1.267	0	OK
SA74	Span 213	Start	UltDCon2	-14.4168	0.0685	UltDCon4(6/12)	15.9066	0.0755	UltDCon2	1.267	0	OK
SA74	Span 213	Middle		0	0	0	0	0		0	0	OK
SA74	Span 213	End	UltDCon2	-24.1717	0.1165	UltDCon2	17.3739	0.0843	UltDCon2	5.161	0	OK
SA74	Span 214	Start	UltDCon2	-24.1717	0.1165	UltDCon2	17.3739	0.0843	UltDCon2	5.161	0	OK
SA74	Span 214	Middle		0	0	0	0	0		0	0	OK
SA74	Span 214	End	UltDCon4(2/12)	-17.2984	0.1143	UltDCon2	10.0592	0.0818	UltDCon4(8/12)	0.602	0	OK
SA74	Span 215	Start	UltDCon4(2/12)	-17.2984	0.1143	UltDCon2	10.0592	0.0818	UltDCon4(8/12)	0.602	0	OK
SA74	Span 215	Middle		0	0	0	0	0		0	0	OK
SA74	Span 215	End	UltDCon4(2/12)	-18.6652	0.111	UltDCon4(6/12)	18.6146	0.1105	UltDCon2	13.983	0	OK
SA74	Span 216	Start	UltDCon4(2/12)	-18.6652	0.111	UltDCon4(6/12)	18.6146	0.1105	UltDCon2	13.983	0	OK
SA74	Span 216	Middle		0	0	0	0	0		0	0	OK

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SA74	Span 216	End	UltDCon4(2/12)	-28.9537	0.171	UltDCon4(6/12)	12.8618	0.0937	UltDCon2	4.57	0	OK	A
SA74	Span 217	Start	UltDCon4(2/12)	-28.9537	0.171	UltDCon4(6/12)	12.8618	0.0937	UltDCon2	4.57	0	OK	A
SA74	Span 217	Middle		0	0		0	0		0	0	OK	A
SA74	Span 217	End	UltDCon2	-30.9277	0.1803	UltDCon4(6/12)	26.0811	0.1541	UltDCon2	0.888	0	OK	A
SA74	Span 218	Start	UltDCon2	-30.9277	0.1803	UltDCon4(6/12)	26.0811	0.1541	UltDCon2	0.888	0	OK	A
SA74	Span 218	Middle	UltDCon2	-7.0657	0.0504	UltDCon4(2/12)	0.6066	0.0278	UltDCon2	0.414	0	OK	A
SA74	Span 218	End	UltDCon2	-0.2139	0.0173	UltDCon4(2/12)	0.2989	0.0194	UltDCon2	0.19	0	OK	A
SA74	Span 219	Start	UltDCon2	-0.2139	0.0173	UltDCon4(2/12)	0.2989	0.0194	UltDCon2	0.19	0	OK	A
SA74	Span 219	Middle		0	0		0	0		0	0	OK	A
SA74	Span 219	End	UltDCon2	-0.3721	0.0269	UltDCon2	0.2219	0.0214	UltDCon2	0.264	0	OK	A
SA74	Span 220	Start	UltDCon2	-0.3721	0.0269	UltDCon2	0.2219	0.0214	UltDCon2	0.264	0	OK	A
SA74	Span 220	Middle		0	0		0	0		0	0	OK	A
SA74	Span 220	End	UltDCon2	-0.1815	0.0208	UltDCon2	0.5081	0.0325	UltDCon2	0.264	0	OK	A
SA74	Span 221	Start	UltDCon2	-0.1815	0.0208	UltDCon2	0.5081	0.0325	UltDCon2	0.264	0	OK	A
SA74	Span 221	Middle		0	0		0	0		0	0	OK	A
SA74	Span 221	End	UltDCon2	-0.3975	0.0297	UltDCon2	0.5733	0.0355	UltDCon2	0.341	0	OK	A
SA74	Span 222	Start	UltDCon2	-0.3975	0.0297	UltDCon2	0.5733	0.0355	UltDCon2	0.341	0	OK	A
SA74	Span 222	Middle		0	0		0	0		0	0	OK	A
SA74	Span 222	End	UltDCon2	-0.285	0.0252	UltDCon2	0.1755	0.021	UltDCon2	0.477	0	OK	A
SA74	Span 223	Start	UltDCon2	-0.285	0.0252	UltDCon2	0.1755	0.021	UltDCon2	0.477	0	OK	A
SA74	Span 223	Middle		0	0		0	0		0	0	OK	A
SA74	Span 223	End	UltDCon2	-0.1657	0.0203	UltDCon2	0.2135	0.0221	UltDCon2	0.477	0	OK	A
SA74	Span 224	Start	UltDCon2	-0.1657	0.0203	UltDCon2	0.2135	0.0221	UltDCon2	0.477	0	OK	A
SA74	Span 224	Middle		0	0		0	0		0	0	OK	A
SA74	Span 224	End	UltDCon5(2/12)	-1.1484	0.0496	UltDCon4(2/12)	1.4202	0.0645	UltDCon5(2/12)	0.247	0	OK	A
SA74	Span 225	Start	UltDCon5(2/12)	-1.1484	0.0496	UltDCon4(2/12)	1.4202	0.0645	UltDCon5(2/12)	0.247	0	OK	A
SA74	Span 225	Middle		0	0		0	0		0	0	OK	A
SA74	Span 225	End	UltDCon5(2/12)	-0.988	0.0456	UltDCon4(6/12)	1.0498	0.0549	UltDCon4(2/12)	0.672	0	OK	A
SA74	Span 226	Start	UltDCon5(2/12)	-0.988	0.0456	UltDCon4(6/12)	1.0498	0.0549	UltDCon4(2/12)	0.672	0	OK	A
SA74	Span 226	Middle		0	0		0	0		0	0	OK	A
SA74	Span 226	End	UltDCon4(7/12)	-0.6151	0.04	UltDCon4(6/12)	0.8507	0.0469	UltDCon4(2/12)	0.672	0	OK	A
SA74	Span 227	Start	UltDCon4(7/12)	-0.6151	0.04	UltDCon4(6/12)	0.8507	0.0469	UltDCon4(2/12)	0.672	0	OK	A
SA74	Span 227	Middle		0	0		0	0		0	0	OK	A
SA74	Span 227	End	UltDCon2	-0.8245	0.046	UltDCon2	0.6375	0.04	UltDCon4(2/12)	0.672	0	OK	A
SA74	Span 228	Start	UltDCon2	-0.8245	0.046	UltDCon2	0.6375	0.04	UltDCon4(2/12)	0.672	0	OK	A
SA74	Span 228	Middle		0	0		0	0		0	0	OK	A
SA74	Span 228	End	UltDCon1	-0.5235	0.0316	UltDCon4(6/12)	0.5629	0.033	UltDCon4(2/12)	0.366	0	OK	A
SA74	Span 229	Start	UltDCon1	-0.5235	0.0316	UltDCon4(6/12)	0.5629	0.033	UltDCon4(2/12)	0.366	0	OK	A
SA74	Span 229	Middle		0	0		0	0		0	0	OK	A
SA74	Span 229	End	UltDCon1	-0.6802	0.036	UltDCon5(5/12)	0.4865	0.0253	UltDCon4(2/12)	0.366	0	OK	A
SA74	Span 230	Start	UltDCon1	-0.6802	0.036	UltDCon5(5/12)	0.4865	0.0253	UltDCon4(2/12)	0.366	0	OK	A
SA74	Span 230	Middle		0	0		0	0		0	0	OK	A
SA74	Span 230	End	UltDCon1	-0.837	0.0404	UltDCon5(2/12)	0.4605	0.0238	UltDCon4(2/12)	0.366	0	OK	A
SA74	Span 231	Start	UltDCon1	-0.837	0.0404	UltDCon5(2/12)	0.4605	0.0238	UltDCon4(2/12)	0.366	0	OK	A
SA74	Span 231	Middle		0	0		0	0		0	0	OK	A
SA74	Span 231	End	UltDCon1	-1.4991	0.0574	UltDCon2	0.4921	0.0254	UltDCon1	0.336	0	OK	A
SA74	Span 232	Start	UltDCon1	-1.4991	0.0574	UltDCon2	0.4921	0.0254	UltDCon1	0.336	0	OK	A
SA74	Span 232	Middle		0	0		0	0		0	0	OK	A
SA74	Span 232	End	UltDCon1	-1.5046	0.0573	UltDCon2	0.7789	0.0344	UltDCon1	0.336	0	OK	A
SA74	Span 233	Start	UltDCon1	-1.5046	0.0573	UltDCon2	0.7789	0.0344	UltDCon1	0.336	0	OK	A
SA74	Span 233	Middle		0	0		0	0		0	0	OK	A
SA74	Span 233	End	UltDCon2	-1.5156	0.058	UltDCon2	1.0658	0.0434	UltDCon1	0.336	0	OK	A
SA74	Span 234	Start	UltDCon2	-1.5156	0.058	UltDCon2	1.0658	0.0434	UltDCon1	0.336	0	OK	A
SA74	Span 234	Middle		0	0		0	0		0	0	OK	A
SA74	Span 234	End	UltDCon1	-2.6731	0.0912	UltDCon5(2/12)	0.5856	0.0203	UltDCon5(5/12)	0.135	0	OK	A
SA74	Span 235	Start	UltDCon1	-2.6731	0.0912	UltDCon5(2/12)	0.5856	0.0203	UltDCon5(5/12)	0.135	0	OK	A
SA74	Span 235	Middle		0	0		0	0		0	0	OK	A
SA74	Span 235	End	UltDCon2	-2.839	0.0971	UltDCon5(2/12)	0.5114	0.0187	UltDCon5(5/12)	0.135	0	OK	A
SA74	Span 236	Start	UltDCon2	-2.839	0.0971	UltDCon5(2/12)	0.5114	0.0187	UltDCon5(5/12)	0.135	0	OK	A
SA74	Span 236	Middle		0	0		0	0		0	0	OK	A
SA74	Span 236	End	UltDCon2	-4.3636	0.1421	UltDCon2	0.5975	0.0193	UltDCon2	1.02	0	OK	A
SA74	Span 237	Start	UltDCon2	-4.3636	0.1421	UltDCon2	0.5975	0.0193	UltDCon2	1.02	0	OK	A
SA74	Span 237	Middle		0	0		0	0		0	0	OK	A
SA74	Span 237	End	UltDCon2	-7.2539	0.2375	UltDCon2	2.3182	0.0752	UltDCon2	0.872	0	OK	A
SA74	Span 238	Start	UltDCon2	-7.2539	0.2375	UltDCon2	2.3182	0.0752	UltDCon2	0.872	0	OK	A
SA74	Span 238	Middle		0	0		0	0		0	0	OK	A
SA74	Span 238	End		0	0		0	0		0	0	OK	A
SA74	Span 239	Start		0	0		0	0		0	0	OK	A
SA74	Span 239	Middle		0	0		0	0		0	0	OK	A
SA74	Span 239	End		0	0		0	0		0	0	OK	A
SA74	Span 240	Start		0	0		0	0		0	0	OK	A
SA74	Span 240	Middle		0	0		0	0		0	0	OK	A
SA74	Span 240	End		0	0		0	0		0	0	OK	A
SA74	Span 241	Start		0	0		0	0		0	0	OK	A
SA74	Span 241	Middle		0	0		0	0		0	0	OK	A
SA74	Span 241	End		0	0		0	0		0	0	OK	A
SA74	Span 242	Start		0	0		0	0		0	0	OK	A
SA74	Span 242	Middle		0	0		0	0		0	0	OK	A
SA74	Span 242	End		0	0		0	0		0	0	OK	A
SA74	Span 243	Start		0	0		0	0		0	0	OK	A
SA74	Span 243	Middle		0	0		0	0		0	0	OK	A
SA74	Span 243	End		0	0		0	0		0	0	OK	A
SA74	Span 244	Start		0	0		0	0		0	0	OK	A
SA74	Span 244	Middle		0	0		0	0		0	0	OK	A
SA74	Span 244	End		0	0		0	0		0	0	OK	A
SA74	Span 245	Start		0	0		0	0		0	0	OK	A
SA74	Span 245	Middle		0	0		0	0		0	0	OK	A
SA74	Span 245	End		0	0		0	0		0	0	OK	A
SA74	Span 246	Start		0	0		0	0		0	0	OK	A
SA74	Span 246	Middle		0	0		0	0		0	0	OK	A
SA74	Span 246	End		0	0		0	0		0	0	OK	A
SA74	Span 247	Start		0	0		0	0		0	0	OK	A
SA74	Span 247	Middle		0	0		0	0		0	0	OK	A
SA74	Span 247	End		0	0		0	0		0	0	OK	A
SA74	Span 248	Start		0	0		0	0		0	0	OK	A
SA74	Span 248	Middle		0	0		0	0		0	0	OK	A
SA74	Span 248	End		0	0		0	0		0	0	OK	A
SA74	Span 249	Start		0	0		0	0		0	0	OK	A
SA74	Span 249	Middle		0	0		0	0		0	0	OK	A
SA74	Span 249	End		0	0		0	0		0	0	OK	A
SA74	Span 250	Start		0	0		0	0		0	0	OK	A
SA74	Span 250	Middle		0	0		0	0		0	0	OK	A
SA74	Span 250	End		0	0		0	0		0	0	OK	A
SA74	Span 251	Start		0	0		0	0		0	0	OK	A
SA74	Span 251	Middle		0	0		0	0		0	0	OK	A
SA74	Span 251	End	UltDCon2	-5.2149	0.0352	UltDCon2	42.785	0.24	UltDCon4(5/12)	1.128	0	OK	A
SA74	Span 252	Start	UltDCon2	-5.2149	0.0352	UltDCon2	42.785	0.24	UltDCon4(5/12)	1.128	0	OK	A
SA74	Span 252	Middle		0	0		0	0		0	0	OK	A
SA74	Span 252	End		0	0	UltDCon2	73.7447	0.4053	UltDCon2	19.868	0	OK	A
SA74	Span 253	Start		0	0	UltDCon2	73.7447	0.4053	UltDCon2	19.868	0	OK	A
SA74	Span 253	Middle		0	0		0	0		0	0	OK	A
SA74	Span 253	End		0	0	UltDCon2	74.4197	0.4092	UltDCon2	13.861	0	OK	A
SA74	Span 254	Start		0	0	UltDCon2	74.4197	0.4092	UltDCon2	13.861	0	OK	A
SA74	Span 254	Middle		0	0		0	0		0	0	OK	A
SA74	Span 254	End		0	0	UltDCon2	84.017	0.461	UltDCon2	14.067	0	OK	A
SA74	Span 255	Start		0	0	UltDCon2	84.017	0.461	UltDCon2	14.067	0	OK	A
SA74	Span 255	Middle		0	0		0	0		0	0	OK	A
SA74	Span 255	End		0	0	UltDCon2	94.4412	0.5174	UltDCon2	13.675	0	OK	A

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03/02/2022 12:07:56 PM

SA74	Span 256	Start		0	0	UltDCon2	94.4412	0.5174	UltDCon2	13.67	0	OK	A
SA74	Span 256	Middle		0	0		0	0		0	0	OK	A
SA74	Span 256	End		0	0	UltDCon2	125.9387	0.6895	UltDCon2	9.813	0	OK	A
SA74	Span 257	Start		0	0	UltDCon2	125.9387	0.6895	UltDCon2	9.813	0	OK	A
SA74	Span 257	Middle		0	0		0	0		0	0	OK	A
SA74	Span 257	End		0	0	UltDCon2	114.9063	0.6285	UltDCon2	9.813	0	OK	A
SA74	Span 258	Start		0	0	UltDCon2	114.9063	0.6285	UltDCon2	9.813	0	OK	A
SA74	Span 258	Middle		0	0		0	0		0	0	OK	A
SA74	Span 258	End		0	0	UltDCon2	104.2262	0.5696	UltDCon2	9.716	0	OK	A
SA74	Span 259	Start		0	0	UltDCon2	104.2262	0.5696	UltDCon2	9.716	0	OK	A
SA74	Span 259	Middle		0	0		0	0		0	0	OK	A
SA74	Span 259	End		0	0	UltDCon2	134.4372	0.7362	UltDCon5(5/12)	0.364	0	OK	A
SA74	Span 260	Start		0	0	UltDCon2	134.4372	0.7362	UltDCon5(5/12)	0.364	0	OK	A
SA74	Span 260	Middle		0	0		0	0		0	0	OK	A
SA74	Span 260	End		0	0	UltDCon2	163.5615	0.8965	UltDCon5(5/12)	0.364	0	OK	A
SA74	Span 261	Start		0	0	UltDCon2	163.5615	0.8965	UltDCon5(5/12)	0.364	0	OK	A
SA74	Span 261	Middle		0	0		0	0		0	0	OK	A
SA74	Span 261	End		0	0	UltDCon2	31.9476	0.6679	UltDCon2	7.8	0	OK	A
SA74	Span 262	Start		0	0	UltDCon2	31.9476	0.6679	UltDCon2	7.8	0	OK	A
SA74	Span 262	Middle		0	0		0	0		0	0	OK	A
SA74	Span 262	End	UltDCon4(2/12)	-0.0224	0	UltDCon2	24.2299	0.5037	UltDCon2	7.8	0	OK	A
SA74	Span 263	Start	UltDCon4(2/12)	-0.0224	0	UltDCon2	24.2299	0.5037	UltDCon2	7.8	0	OK	A
SA74	Span 263	Middle		0	0		0	0		0	0	OK	A
SA74	Span 263	End	UltDCon4(2/12)	-0.0339	0	UltDCon2	16.5121	0.3414	UltDCon2	7.8	0	OK	A
SA74	Span 264	Start	UltDCon4(2/12)	-0.0339	0	UltDCon2	16.5121	0.3414	UltDCon2	7.8	0	OK	A
SA74	Span 264	Middle		0	0		0	0		0	0	OK	A
SA74	Span 264	End	UltDCon1	-0.9765	0.02	UltDCon4(5/12)	6.5622	0.1347	UltDCon2	7.885	0	OK	A
SA74	Span 265	Start	UltDCon1	-0.9765	0.02	UltDCon4(5/12)	6.5622	0.1347	UltDCon2	7.885	0	OK	A
SA74	Span 265	Middle		0	0		0	0		0	0	OK	A
SA74	Span 265	End	UltDCon2	-8.6044	0.1769	UltDCon4(5/12)	4.9722	0.102	UltDCon2	7.868	0	OK	A
SA74	Span 266	Start	UltDCon2	-8.6044	0.1769	UltDCon4(5/12)	4.9722	0.102	UltDCon2	7.868	0	OK	A
SA74	Span 266	Middle		0	0		0	0		0	0	OK	A
SA74	Span 266	End	UltDCon2	-16.3142	0.3372	UltDCon4(5/12)	3.336	0.0683	UltDCon2	7.852	0	OK	A
SA74	Span 267	Start	UltDCon2	-16.3142	0.3372	UltDCon4(5/12)	3.336	0.0683	UltDCon2	7.852	0	OK	A
SA74	Span 267	Middle		0	0		0	0		0	0	OK	A
SA74	Span 267	End	UltDCon2	-24.0048	0.4989	UltDCon4(5/12)	1.6524	0.0338	UltDCon2	7.836	0	OK	A
SA74	Span 268	Start	UltDCon2	-24.0048	0.4989	UltDCon4(5/12)	1.6524	0.0338	UltDCon2	7.836	0	OK	A
SA74	Span 268	Middle		0	0		0	0		0	0	OK	A
SA74	Span 268	End	UltDCon2	-30.9451	0.6465	UltDCon4(5/12)	0.0292	0	UltDCon2	7.821	0	OK	A
SA74	Span 269	Start	UltDCon2	-30.9451	0.6465	UltDCon4(5/12)	0.0292	0	UltDCon2	7.821	0	OK	A
SA74	Span 269	Middle		0	0		0	0		0	0	OK	A
SA74	Span 269	End	UltDCon2	-5.7165	0.1173	UltDCon14(12/12)	0	0	UltDCon2	0.224	0	OK	A
SA74	Span 270	Start	UltDCon2	-5.7165	0.1173	UltDCon14(12/12)	0	0	UltDCon2	0.224	0	OK	A
SA74	Span 270	Middle		0	0		0	0		0	0	OK	A
SA74	Span 270	End	UltDCon2	-5.0738	0.104	UltDCon14(12/12)	0	0	UltDCon2	0.226	0	OK	A
SA74	Span 271	Start	UltDCon2	-5.0738	0.104	UltDCon14(12/12)	0	0	UltDCon2	0.226	0	OK	A
SA74	Span 271	Middle		0	0		0	0		0	0	OK	A
SA74	Span 271	End	UltDCon2	-4.4316	0.0908	UltDCon5(10/12)	0.0128	0	UltDCon2	0.228	0	OK	A
SA74	Span 272	Start	UltDCon2	-4.4316	0.0908	UltDCon5(10/12)	0.0128	0	UltDCon2	0.228	0	OK	A
SA74	Span 272	Middle		0	0		0	0		0	0	OK	A
SA74	Span 272	End	UltDCon2	-3.7902	0.0777	UltDCon5(10/12)	0.02	0	UltDCon2	0.23	0	OK	A
SA74	Span 273	Start	UltDCon2	-3.7902	0.0777	UltDCon5(10/12)	0.02	0	UltDCon2	0.23	0	OK	A
SA74	Span 273	Middle		0	0		0	0		0	0	OK	A
SA74	Span 273	End	UltDCon2	-1.3014	0.0266	UltDCon4(5/12)	1.3341	0.0273	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 274	Start	UltDCon2	-1.3014	0.0266	UltDCon4(5/12)	1.3341	0.0273	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 274	Middle		0	0		0	0		0	0	OK	A
SA74	Span 274	End	UltDCon2	-1.1761	0.0241	UltDCon2	1.16	0.0237	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 275	Start	UltDCon2	-1.1761	0.0241	UltDCon2	1.16	0.0237	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 275	Middle		0	0		0	0		0	0	OK	A
SA74	Span 275	End	UltDCon2	-1.0508	0.0215	UltDCon2	1.0536	0.0215	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 276	Start	UltDCon2	-1.0508	0.0215	UltDCon2	1.0536	0.0215	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 276	Middle		0	0		0	0		0	0	OK	A
SA74	Span 276	End	UltDCon2	-0.9255	0.0189	UltDCon2	0.9471	0.0194	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 277	Start	UltDCon2	-0.9255	0.0189	UltDCon2	0.9471	0.0194	UltDCon4(10/12)	0.125	0	OK	A
SA74	Span 277	Middle		0	0		0	0		0	0	OK	A
SA74	Span 277	End	UltDCon2	-2.7366	0.056	UltDCon14(12/12)	0	0	UltDCon1	0.486	0	OK	A
SA74	Span 278	Start	UltDCon2	-2.7366	0.056	UltDCon14(12/12)	0	0	UltDCon1	0.486	0	OK	A
SA74	Span 278	Middle		0	0		0	0		0	0	OK	A
SA74	Span 278	End	UltDCon2	-2.0029	0.041	UltDCon14(12/12)	0	0	UltDCon1	0.486	0	OK	A
SA74	Span 279	Start	UltDCon2	-2.0029	0.041	UltDCon14(12/12)	0	0	UltDCon1	0.486	0	OK	A
SA74	Span 279	Middle		0	0		0	0		0	0	OK	A
SA74	Span 279	End	UltDCon2	-1.2691	0.026	UltDCon14(12/12)	0	0	UltDCon1	0.486	0	OK	A
SA74	Span 280	Start	UltDCon2	-1.2691	0.026	UltDCon14(12/12)	0	0	UltDCon1	0.486	0	OK	A
SA74	Span 280	Middle	UltDCon2	-13.7197	0.0651	UltDCon14(12/12)	0	0	UltDCon1	0.486	0	OK	A
SA74	Span 280	End	UltDCon2	-11.7499	0.0557	UltDCon4(10/12)	11.2811	0.0535	UltDCon2	8.533	0	OK	A
SA74	Span 281	Start	UltDCon2	-11.7499	0.0557	UltDCon4(10/12)	11.2811	0.0535	UltDCon2	8.533	0	OK	A
SA74	Span 281	Middle		0	0		0	0		0	0	OK	A
SA74	Span 281	End	UltDCon2	-14.5083	0.0777	UltDCon4(10/12)	27.4413	0.1382	UltDCon2	25.743	0	OK	A
SA74	Span 282	Start	UltDCon2	-14.5083	0.0777	UltDCon4(10/12)	27.4413	0.1382	UltDCon2	25.743	0	OK	A
SA74	Span 282	Middle		0	0		0	0		0	0	OK	A
SA74	Span 282	End	UltDCon2	-5.9975	0.0348	UltDCon2	53.9281	0.2624	UltDCon2	25.743	0	OK	A
SA74	Span 283	Start	UltDCon2	-5.9975	0.0348	UltDCon2	53.9281	0.2624	UltDCon2	25.743	0	OK	A
SA74	Span 283	Middle		0	0		0	0		0	0	OK	A
SA74	Span 283	End		0	0	UltDCon2	82.9159	0.4023	UltDCon2	7.569	0	OK	A
SA74	Span 284	Start		0	0	UltDCon2	82.9159	0.4023	UltDCon2	7.569	0	OK	A
SA74	Span 284	Middle		0	0		0	0		0	0	OK	A
SA74	Span 284	End		0	0	UltDCon2	85.2165	0.4111	UltDCon2	7.569	0	OK	A
SA74	Span 285	Start		0	0	UltDCon2	85.2165	0.4111	UltDCon2	7.569	0	OK	A
SA74	Span 285	Middle		0	0		0	0		0	0	OK	A
SA74	Span 285	End		0	0	UltDCon2	96.7155	0.4659	UltDCon2	2.897	0	OK	A
SA74	Span 286	Start		0	0	UltDCon2	96.7155	0.4659	UltDCon2	2.897	0	OK	A
SA74	Span 286	Middle		0	0		0	0		0	0	OK	A
SA74	Span 286	End		0	0	UltDCon2	92.8487	0.4469	UltDCon2	20.557	0	OK	A
SA74	Span 287	Start		0	0	UltDCon2	92.8487	0.4469	UltDCon2	20.557	0	OK	A
SA74	Span 287	Middle		0	0		0	0		0	0	OK	A
SA74	Span 287	End		0	0	UltDCon2	78.9573	0.3807	UltDCon2	19.949	0	OK	A
SA74	Span 288	Start		0	0	UltDCon2	78.9573	0.3807	UltDCon2	19.949	0	OK	A
SA74	Span 288	Middle		0	0		0	0		0	0	OK	A
SA74	Span 288	End		0	0	UltDCon2	54.9888	0.2633	UltDCon2	11.961	0	OK	A
SA74	Span 289	Start		0	0	UltDCon2	54.9888	0.2633	UltDCon2	11.961	0	OK	A
SA74	Span 289	Middle		0	0		0	0		0	0	OK	A
SA74	Span 289	End		0	0	UltDCon2	46.7989	0.2241	UltDCon2	11.961	0	OK	A
SA74	Span 290	Start		0	0	UltDCon2	46.7989	0.2241	UltDCon2	11.961	0	OK	A
SA74	Span 290	Middle		0	0	UltDCon2	18.7422	0.3893	UltDCon2	11.961	0	OK	A
SA74	Span 290	End	UltDCon2	-0.66	0.0149	UltDCon2	14.6314	0.3035	UltDCon2	9.128	0	OK	A
SA74	Span 291	Start	UltDCon2	-0.66	0.0149	UltDCon2	14.6314	0.3035	UltDCon2	9.128	0	OK	A
SA74	Span 291	Middle		0	0		0	0		0	0	OK	A
SA74	Span 291	End	UltDCon2	-1.8051	0.0386	UltDCon2	6.9212	0.1438	UltDCon2	9.115	0	OK	A
SA74	Span 292	Start	UltDCon2	-1.8051	0.0386	UltDCon2	6.9212	0.1438	UltDCon2	9.115	0	OK	A
SA74	Span 292	Middle		0	0		0	0		0	0	OK	A
SA74	Span 292	End	UltDCon2	-0.2822	0.0061	UltDCon2	0.8565	0.0179	UltDCon2	1.06	0	OK	A
SA74	Span 293	Start	UltDCon2	-0.2822	0.0061	UltDCon2	0.8565	0.0179	UltDCon2	1.06	0	OK	A
SA74	Span 293	Middle		0	0		0	0		0	0	OK	A
SA74	Span 293	End		0	0		0	0		0	0	OK	A
SA74	Span 294	Start		0	0		0	0		0	0	OK	A
SA74	Span 294	Middle		0	0		0	0		0	0	OK	A
SA74	Span 294	End		0	0		0	0		0	0	OK	A
SA74	Span 295	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:56 PM

SA74	Span 295	Middle		0	0		0	0		0	0	OK	A
SA74	Span 295	End		0	0		0	0		0	0	OK	A
SA74	Span 296	Start		0	0		0	0		0	0	OK	A
SA74	Span 296	Middle		0	0		0	0		0	0	OK	A
SA74	Span 296	End		0	0		0	0		0	0	OK	A
SA74	Span 297	Start		0	0		0	0		0	0	OK	A
SA74	Span 297	Middle		0	0		0	0		0	0	OK	A
SA74	Span 297	End		0	0		0	0		0	0	OK	A
SA74	Span 298	Start		0	0		0	0		0	0	OK	A
SA74	Span 298	Middle		0	0		0	0		0	0	OK	A
SA74	Span 298	End		0	0		0	0		0	0	OK	A
SA74	Span 299	Start		0	0		0	0		0	0	OK	A
SA74	Span 299	Middle		0	0		0	0		0	0	OK	A
SA74	Span 299	End		0	0		0	0		0	0	OK	A
SA74	Span 300	Start		0	0		0	0		0	0	OK	A
SA74	Span 300	Middle		0	0		0	0		0	0	OK	A
SA74	Span 300	End		0	0		0	0		0	0	OK	A
SA74	Span 301	Start		0	0		0	0		0	0	OK	A
SA74	Span 301	Middle		0	0		0	0		0	0	OK	A
SA74	Span 301	End		0	0		0	0		0	0	OK	A
SA74	Span 302	Start		0	0		0	0		0	0	OK	A
SA74	Span 302	Middle		0	0		0	0		0	0	OK	A
SA74	Span 302	End		0	0		0	0		0	0	OK	A
SA74	Span 303	Start		0	0		0	0		0	0	OK	A
SA74	Span 303	Middle		0	0		0	0		0	0	OK	A
SA74	Span 303	End		0	0		0	0		0	0	OK	A
SA74	Span 304	Start		0	0		0	0		0	0	OK	A
SA74	Span 304	Middle		0	0		0	0		0	0	OK	A
SA74	Span 304	End		0	0		0	0		0	0	OK	A
SA74	Span 305	Start		0	0		0	0		0	0	OK	A
SA74	Span 305	Middle		0	0		0	0		0	0	OK	A
SA74	Span 305	End		0	0		0	0		0	0	OK	A
SA74	Span 306	Start		0	0		0	0		0	0	OK	A
SA74	Span 306	Middle		0	0		0	0		0	0	OK	A
SA74	Span 306	End		0	0		0	0		0	0	OK	A
SA74	Span 307	Start		0	0		0	0		0	0	OK	A
SA74	Span 307	Middle		0	0		0	0		0	0	OK	A
SA74	Span 307	End		0	0		0	0		0	0	OK	A
SA74	Span 308	Start		0	0		0	0		0	0	OK	A
SA74	Span 308	Middle		0	0		0	0		0	0	OK	A
SA74	Span 308	End		0	0		0	0		0	0	OK	A
SA74	Span 309	Start		0	0		0	0		0	0	OK	A
SA74	Span 309	Middle		0	0		0	0		0	0	OK	A
SA74	Span 309	End		0	0		0	0		0	0	OK	A
SA74	Span 310	Start		0	0		0	0		0	0	OK	A
SA74	Span 310	Middle		0	0		0	0		0	0	OK	A
SA74	Span 310	End		0	0		0	0		0	0	OK	A
SA74	Span 311	Start		0	0		0	0		0	0	OK	A
SA74	Span 311	Middle		0	0		0	0		0	0	OK	A
SA74	Span 311	End		0	0		0	0		0	0	OK	A
SA74	Span 312	Start		0	0		0	0		0	0	OK	A
SA74	Span 312	Middle		0	0		0	0		0	0	OK	A
SA74	Span 312	End		0	0		0	0		0	0	OK	A
SA74	Span 313	Start		0	0		0	0		0	0	OK	A
SA74	Span 313	Middle		0	0		0	0		0	0	OK	A
SA74	Span 313	End	UltDCon2	-4.8542	0.0352	UltDCon2	2.6123	0.019		0	0	OK	A
SA74	Span 314	Start	UltDCon2	-4.8542	0.0352	UltDCon2	2.6123	0.019	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 314	Middle		0	0		0	0		0	0	OK	A
SA74	Span 314	End	UltDCon2	-6.4589	0.0465	UltDCon2	4.5767	0.033	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 315	Start	UltDCon2	-6.4589	0.0465	UltDCon2	4.5767	0.033	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 315	Middle		0	0		0	0		0	0	OK	A
SA74	Span 315	End	UltDCon2	-8.711	0.0694	UltDCon2	18.2359	0.1381	UltDCon2	27.808	0	OK	A
SA74	Span 316	Start	UltDCon2	-8.711	0.0694	UltDCon2	18.2359	0.1381	UltDCon2	27.808	0	OK	A
SA74	Span 316	Middle		0	0		0	0		0	0	OK	A
SA74	Span 316	End	UltDCon2	-1.4614	0	UltDCon2	40.9062	0.3008	UltDCon2	27.808	0	OK	A
SA74	Span 317	Start	UltDCon2	-1.4614	0	UltDCon2	40.9062	0.3008	UltDCon2	27.808	0	OK	A
SA74	Span 317	Middle		0	0		0	0		0	0	OK	A
SA74	Span 317	End	UltDCon2	-6.03	0.0504	UltDCon2	26.6197	0.1989	UltDCon2	27.809	0	OK	A
SA74	Span 318	Start	UltDCon2	-6.03	0.0504	UltDCon2	26.6197	0.1989	UltDCon2	27.809	0	OK	A
SA74	Span 318	Middle		0	0		0	0		0	0	OK	A
SA74	Span 318	End	UltDCon2	-7.0524	0.0544	UltDCon2	5.3031	0.0418	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 319	Start	UltDCon2	-7.0524	0.0544	UltDCon2	5.3031	0.0418	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 319	Middle		0	0		0	0		0	0	OK	A
SA74	Span 319	End	UltDCon2	-5.4477	0.0415	UltDCon2	3.3387	0.0263	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 320	Start	UltDCon2	-5.4477	0.0415	UltDCon2	3.3387	0.0263	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 320	Middle	UltDCon2	-4.7498	0.0359	UltDCon2	2.4844	0.0196	UltDCon7(7/12)	0.093	0	OK	A
SA74	Span 320	End		0	0		0	0		0	0	OK	A
SA74	Span 321	Start		0	0		0	0		0	0	OK	A
SA74	Span 321	Middle		0	0		0	0		0	0	OK	A
SA74	Span 321	End		0	0		0	0		0	0	OK	A
SA74	Span 322	Start		0	0		0	0		0	0	OK	A
SA74	Span 322	Middle		0	0		0	0		0	0	OK	A
SA74	Span 322	End		0	0		0	0		0	0	OK	A
SA74	Span 323	Start		0	0		0	0		0	0	OK	A
SA74	Span 323	Middle		0	0		0	0		0	0	OK	A
SA74	Span 323	End		0	0		0	0		0	0	OK	A
SA74	Span 324	Start		0	0		0	0		0	0	OK	A
SA74	Span 324	Middle		0	0		0	0		0	0	OK	A
SA74	Span 324	End		0	0		0	0		0	0	OK	A
SA74	Span 325	Start		0	0		0	0		0	0	OK	A
SA74	Span 325	Middle		0	0		0	0		0	0	OK	A
SA74	Span 325	End		0	0		0	0		0	0	OK	A
SA74	Span 326	Start		0	0		0	0		0	0	OK	A
SA74	Span 326	Middle		0	0		0	0		0	0	OK	A
SA74	Span 326	End		0	0		0	0		0	0	OK	A
SA74	Span 327	Start		0	0		0	0		0	0	OK	A
SA74	Span 327	Middle		0	0		0	0		0	0	OK	A
SA74	Span 327	End		0	0		0	0		0	0	OK	A
SA74	Span 328	Start		0	0		0	0		0	0	OK	A
SA74	Span 328	Middle		0	0		0	0		0	0	OK	A
SA74	Span 328	End		0	0		0	0		0	0	OK	A
SA74	Span 329	Start		0	0		0	0		0	0	OK	A
SA74	Span 329	Middle		0	0		0	0		0	0	OK	A
SA74	Span 329	End		0	0		0	0		0	0	OK	A
SA74	Span 330	Start		0	0		0	0		0	0	OK	A
SA74	Span 330	Middle		0	0		0	0		0	0	OK	A
SA74	Span 330	End		0	0		0	0		0	0	OK	A
SA74	Span 331	Start		0	0		0	0		0	0	OK	A
SA74	Span 331	Middle		0	0		0	0		0	0	OK	A
SA74	Span 331	End		0	0		0	0		0	0	OK	A
SA74	Span 332	Start		0	0		0	0		0	0	OK	A
SA74	Span 332	Middle		0	0		0	0		0	0	OK	A
SA74	Span 332	End		0	0		0	0		0	0	OK	A
SA74	Span 333	Start		0	0		0	0		0	0	OK	A
SA74	Span 333	Middle		0	0		0	0		0	0	OK	A
SA74	Span 333	End		0	0		0	0		0	0	OK	A
SA74	Span 334	Start		0	0		0	0		0	0	OK	A
SA74	Span 334	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:56 PM

SA74	Span 334	End		0	0	0	0		0	0	OK	A	
SA74	Span 335	Start	UltDCon2	-5.6599	0.0418	0	0		0	0	OK	A	
SA74	Span 335	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 335	End	UltDCon2	-4.7391	0.0349	UltDCon2	3.2325	0.024	UltDCon12(7/12)	0.927	0	OK	A
SA74	Span 336	Start	UltDCon2	-4.7391	0.0349	UltDCon2	3.2325	0.024	UltDCon12(7/12)	0.927	0	OK	A
SA74	Span 336	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 336	End	UltDCon12(7/12)	-3.0464	0.0244	UltDCon2	8.8989	0.0641	UltDCon2	20.311	0	OK	A
SA74	Span 337	Start	UltDCon12(7/12)	-3.0464	0.0244	UltDCon2	8.8989	0.0641	UltDCon2	20.311	0	OK	A
SA74	Span 337	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 337	End		0	0	UltDCon2	25.0896	0.1856	UltDCon2	26.854	0	OK	A
SA74	Span 338	Start		0	0	UltDCon2	25.0896	0.1856	UltDCon2	26.854	0	OK	A
SA74	Span 338	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 338	End		0	0	UltDCon2	52.8897	0.3826	UltDCon2	26.854	0	OK	A
SA74	Span 339	Start		0	0	UltDCon2	52.8897	0.3826	UltDCon2	26.854	0	OK	A
SA74	Span 339	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 339	End	UltDCon12(7/12)	-10.5528	0.0807	UltDCon2	34.0955	0.2479	UltDCon2	22.326	0	OK	A
SA74	Span 340	Start	UltDCon12(7/12)	-10.5528	0.0807	UltDCon2	34.0955	0.2479	UltDCon2	22.326	0	OK	A
SA74	Span 340	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 340	End	UltDCon12(7/12)	-21.1222	0.1595	UltDCon12(7/12)	16.0428	0.1227	UltDCon2	22.326	0	OK	A
SA74	Span 341	Start	UltDCon12(7/12)	-21.1222	0.1595	UltDCon12(7/12)	16.0428	0.1227	UltDCon2	22.326	0	OK	A
SA74	Span 341	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 341	End	UltDCon12(7/12)	-18.0924	0.1319	UltDCon12(7/12)	10.7165	0.0787	UltDCon14(7/12)	1.696	0	OK	A
SA74	Span 342	Start	UltDCon12(7/12)	-18.0924	0.1319	UltDCon12(7/12)	10.7165	0.0787	UltDCon14(7/12)	1.696	0	OK	A
SA74	Span 342	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 342	End	UltDCon12(7/12)	-19.1133	0.1386	UltDCon12(7/12)	8.4146	0.0614	UltDCon14(7/12)	1.696	0	OK	A
SA74	Span 343	Start	UltDCon12(7/12)	-19.1133	0.1386	UltDCon12(7/12)	8.4146	0.0614	UltDCon14(7/12)	1.696	0	OK	A
SA74	Span 343	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 343	End	UltDCon12(7/12)	-1.0321	0.0356	UltDCon5(2/12)	0.2667	0.0086	UltDCon5(2/12)	0.424	0	OK	A
SA74	Span 344	Start	UltDCon12(7/12)	-1.0321	0.0356	UltDCon5(2/12)	0.2667	0.0086	UltDCon5(2/12)	0.424	0	OK	A
SA74	Span 344	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 344	End	UltDCon14(7/12)	-0.7212	0.025	UltDCon5(2/12)	0.5507	0.0178	UltDCon5(2/12)	0.424	0	OK	A
SA74	Span 345	Start	UltDCon14(7/12)	-0.7212	0.025	UltDCon5(2/12)	0.5507	0.0178	UltDCon5(2/12)	0.424	0	OK	A
SA74	Span 345	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 345	End	UltDCon12(7/12)	-0.3589	0.0136	UltDCon11(2/12)	1.4453	0.0483	UltDCon4(7/12)	0.465	0	OK	A
SA74	Span 346	Start	UltDCon12(7/12)	-0.3589	0.0136	UltDCon11(2/12)	1.4453	0.0483	UltDCon4(7/12)	0.465	0	OK	A
SA74	Span 346	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 346	End	UltDCon14(7/12)	-0.6713	0.0233	UltDCon11(2/12)	0.7078	0.0241	UltDCon5(2/12)	0.351	0	OK	A
SA74	Span 347	Start	UltDCon14(7/12)	-0.6713	0.0233	UltDCon11(2/12)	0.7078	0.0241	UltDCon5(2/12)	0.351	0	OK	A
SA74	Span 347	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 347	End	UltDCon14(7/12)	-0.5735	0.0194	UltDCon11(2/12)	0.8942	0.029	UltDCon2	0.348	0	OK	A
SA74	Span 348	Start	UltDCon14(7/12)	-0.5735	0.0194	UltDCon11(2/12)	0.8942	0.029	UltDCon2	0.348	0	OK	A
SA74	Span 348	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 348	End	UltDCon12(7/12)	-0.8315	0.0275	UltDCon11(5/12)	0.6245	0.0203	UltDCon2	0.348	0	OK	A
SA74	Span 349	Start	UltDCon12(7/12)	-0.8315	0.0275	UltDCon11(5/12)	0.6245	0.0203	UltDCon2	0.348	0	OK	A
SA74	Span 349	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 349	End	UltDCon12(7/12)	-1.1296	0.0372	UltDCon13(10/12)	0.4463	0.0151	UltDCon2	0.348	0	OK	A
SA74	Span 350	Start	UltDCon12(7/12)	-1.1296	0.0372	UltDCon13(10/12)	0.4463	0.0151	UltDCon2	0.348	0	OK	A
SA74	Span 350	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 350	End	UltDCon12(7/12)	-1.4277	0.0469	UltDCon13(10/12)	0.3279	0.0114	UltDCon2	0.348	0	OK	A
SA74	Span 351	Start	UltDCon12(7/12)	-1.4277	0.0469	UltDCon13(10/12)	0.3279	0.0114	UltDCon2	0.348	0	OK	A
SA74	Span 351	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 351	End	UltDCon12(7/12)	-1.477	0.0488	UltDCon13(6/12)	0.2563	0.0093	UltDCon2	0.701	0	OK	A
SA74	Span 352	Start	UltDCon12(7/12)	-1.477	0.0488	UltDCon13(6/12)	0.2563	0.0093	UltDCon2	0.701	0	OK	A
SA74	Span 352	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 352	End	UltDCon12(7/12)	-1.9686	0.0643	UltDCon13(10/12)	0.0408	0	UltDCon2	0.931	0	OK	A
SA74	Span 353	Start	UltDCon12(7/12)	-1.9686	0.0643	UltDCon13(10/12)	0.0408	0	UltDCon2	0.931	0	OK	A
SA74	Span 353	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 353	End	UltDCon12(7/12)	-1.1338	0.0372	UltDCon13(6/12)	0.4564	0.0151	UltDCon2	0.931	0	OK	A
SA74	Span 354	Start	UltDCon12(7/12)	-1.1338	0.0372	UltDCon13(6/12)	0.4564	0.0151	UltDCon2	0.931	0	OK	A
SA74	Span 354	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 354	End	UltDCon12(7/12)	-0.9056	0.0294	UltDCon13(6/12)	0.5637	0.0184	UltDCon2	0.558	0	OK	A
SA74	Span 355	Start	UltDCon12(7/12)	-0.9056	0.0294	UltDCon13(6/12)	0.5637	0.0184	UltDCon2	0.558	0	OK	A
SA74	Span 355	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 355	End	UltDCon14(7/12)	-0.447	0.0152	UltDCon13(6/12)	0.7774	0.0255	UltDCon2	0.558	0	OK	A
SA74	Span 356	Start	UltDCon14(7/12)	-0.447	0.0152	UltDCon13(6/12)	0.7774	0.0255	UltDCon2	0.558	0	OK	A
SA74	Span 356	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 356	End	UltDCon14(7/12)	-0.05	0	UltDCon11(10/12)	1.1567	0.0375	UltDCon2	0.558	0	OK	A
SA74	Span 357	Start	UltDCon14(7/12)	-0.05	0	UltDCon11(10/12)	1.1567	0.0375	UltDCon2	0.558	0	OK	A
SA74	Span 357	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 357	End	UltDCon8(7/12)	-0.0405	0	UltDCon11(6/12)	1.2457	0.0407	UltDCon12(7/12)	0.176	0	OK	A
SA74	Span 358	Start	UltDCon8(7/12)	-0.0405	0	UltDCon11(6/12)	1.2457	0.0407	UltDCon12(7/12)	0.176	0	OK	A
SA74	Span 358	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 358	End		0	0	UltDCon11(6/12)	1.3393	0.0441	UltDCon12(7/12)	0.176	0	OK	A
SA74	Span 359	Start		0	0	UltDCon11(6/12)	1.3393	0.0441	UltDCon12(7/12)	0.176	0	OK	A
SA74	Span 359	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 359	End		0	0	UltDCon11(6/12)	1.4546	0.0483	UltDCon5(8/12)	0.327	0	OK	A
SA74	Span 360	Start		0	0	UltDCon11(6/12)	1.4546	0.0483	UltDCon5(8/12)	0.327	0	OK	A
SA74	Span 360	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 360	End		0	0	UltDCon11(2/12)	1.1828	0.0399	UltDCon5(8/12)	0.327	0	OK	A
SA74	Span 361	Start		0	0	UltDCon11(2/12)	1.1828	0.0399	UltDCon5(8/12)	0.327	0	OK	A
SA74	Span 361	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 361	End	UltDCon5(8/12)	-0.1745	0.0066	UltDCon11(6/12)	0.7981	0.0275	UltDCon2	0.793	0	OK	A
SA74	Span 362	Start	UltDCon5(8/12)	-0.1745	0.0066	UltDCon11(6/12)	0.7981	0.0275	UltDCon2	0.793	0	OK	A
SA74	Span 362	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 362	End	UltDCon5(8/12)	-0.3064	0.0107	UltDCon13(2/12)	8.8081	0.0562	UltDCon2	0.793	0	OK	A
SA74	Span 363	Start	UltDCon13(2/12)	-0.4896	0	UltDCon13(2/12)	8.2523	0.0526	UltDCon5(8/12)	1.158	0	OK	A
SA74	Span 363	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 363	End	UltDCon5(2/12)	-1.7485	0	UltDCon2	10.9389	0.0698	UltDCon5(8/12)	1.158	0	OK	A
SA74	Span 364	Start	UltDCon5(2/12)	-1.7485	0	UltDCon2	10.9389	0.0698	UltDCon5(8/12)	1.158	0	OK	A
SA74	Span 364	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 364	End	UltDCon2	-4.3553	0.0278	UltDCon2	19.3882	0.1237	UltDCon2	11.26	0	OK	A
SA74	Span 365	Start	UltDCon2	-4.3553	0.0278	UltDCon2	19.3882	0.1237	UltDCon2	11.26	0	OK	A
SA74	Span 365	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 365	End	UltDCon2	-0.6664	0	UltDCon2	35.3795	0.226	UltDCon2	11.26	0	OK	A
SA74	Span 366	Start	UltDCon2	-0.6664	0	UltDCon2	35.3795	0.226	UltDCon2	11.26	0	OK	A
SA74	Span 366	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 366	End	UltDCon2	-5.661	0.0361	UltDCon2	61.3844	0.3928	UltDCon2	24.908	0	OK	A
SA74	Span 367	Start	UltDCon2	-5.661	0.0361	UltDCon2	61.3844	0.3928	UltDCon2	24.908	0	OK	A
SA74	Span 367	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 367	End	UltDCon2	-0.6297	0	UltDCon2	70.5334	0.4672	UltDCon2	31.36	0	OK	A
SA74	Span 368	Start	UltDCon2	-0.6297	0	UltDCon2	70.5334	0.4672	UltDCon2	31.36	0	OK	A
SA74	Span 368	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 368	End	UltDCon2	-3.5641	0.037	UltDCon2	45.437	0.3047	UltDCon2	31.36	0	OK	A
SA74	Span 369	Start	UltDCon2	-3.5641	0.037	UltDCon2	45.437	0.3047	UltDCon2	31.36	0	OK	A
SA74	Span 369	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 369	End	UltDCon2	-0.606	0	UltDCon2	20.6423	0.1368	UltDCon2	15.311	0	OK	A
SA74	Span 370	Start	UltDCon2	-0.606	0	UltDCon2	20.6423	0.1368	UltDCon2	15.311	0	OK	A
SA74	Span 370	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 370	End	UltDCon2	-2.3559	0	UltDCon2	5.7897	0.0417	UltDCon2	15.311	0	OK	A
SA74	Span 371	Start	UltDCon2	-2.3559	0	UltDCon2	5.7897	0.0417	UltDCon2	15.311	0	OK	A
SA74	Span 371	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 371	End	UltDCon2	-2.9605	0	UltDCon2	5.5405	0.037	UltDCon2	0.557	0	OK	A
SA74	Span 372	Start	UltDCon2	-2.9605	0	UltDCon2	5.5405	0.037	UltDCon2	0.557	0	OK	A
SA74	Span 372	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 372	End	UltDCon2	-3.1093	0.0212	UltDCon2	4.679	0.0312	UltDCon2	0.557	0	OK	A
SA74	Span 373	Start		0	0	0	0		0	0	OK	A	
SA74	Span 373	Middle		0	0	0	0		0	0	OK	A	
SA74	Span 373	End		0	0	0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:57 PM

SA74	Span 374	Start	0	0	0	0	0	0	OK	A
SA74	Span 374	Middle	0	0	0	0	0	0	OK	A
SA74	Span 374	End	0	0	0	0	0	0	OK	A
SA74	Span 375	Start	0	0	0	0	0	0	OK	A
SA74	Span 375	Middle	0	0	0	0	0	0	OK	A
SA74	Span 375	End	0	0	0	0	0	0	OK	A
SA74	Span 376	Start	0	0	0	0	0	0	OK	A
SA74	Span 376	Middle	0	0	0	0	0	0	OK	A
SA74	Span 376	End	0	0	0	0	0	0	OK	A
SA74	Span 377	Start	0	0	0	0	0	0	OK	A
SA74	Span 377	Middle	0	0	0	0	0	0	OK	A
SA74	Span 377	End	0	0	0	0	0	0	OK	A
SA74	Span 378	Start	0	0	0	0	0	0	OK	A
SA74	Span 378	Middle	0	0	0	0	0	0	OK	A
SA74	Span 378	End	0	0	0	0	0	0	OK	A
SA74	Span 379	Start	0	0	0	0	0	0	OK	A
SA74	Span 379	Middle	0	0	0	0	0	0	OK	A
SA74	Span 379	End	0	0	0	0	0	0	OK	A
SA74	Span 380	Start	0	0	0	0	0	0	OK	A
SA74	Span 380	Middle	0	0	0	0	0	0	OK	A
SA74	Span 380	End	0	0	0	0	0	0	OK	A
SA74	Span 381	Start	0	0	0	0	0	0	OK	A
SA74	Span 381	Middle	0	0	0	0	0	0	OK	A
SA74	Span 381	End	0	0	0	0	0	0	OK	A
SA74	Span 382	Start	0	0	0	0	0	0	OK	A
SA74	Span 382	Middle	0	0	0	0	0	0	OK	A
SA74	Span 382	End	0	0	0	0	0	0	OK	A
SA74	Span 383	Start	0	0	0	0	0	0	OK	A
SA74	Span 383	Middle	0	0	0	0	0	0	OK	A
SA74	Span 383	End	0	0	0	0	0	0	OK	A
SA74	Span 384	Start	0	0	0	0	0	0	OK	A
SA74	Span 384	Middle	0	0	0	0	0	0	OK	A
SA74	Span 384	End	0	0	0	0	0	0	OK	A
SA74	Span 385	Start	0	0	0	0	0	0	OK	A
SA74	Span 385	Middle	0	0	0	0	0	0	OK	A
SA74	Span 385	End	0	0	0	0	0	0	OK	A
SA74	Span 386	Start	0	0	0	0	0	0	OK	A
SA74	Span 386	Middle	0	0	0	0	0	0	OK	A
SA74	Span 386	End	0	0	0	0	0	0	OK	A
SA74	Span 387	Start	0	0	0	0	0	0	OK	A
SA74	Span 387	Middle	0	0	0	0	0	0	OK	A
SA74	Span 387	End	0	0	0	0	0	0	OK	A
SA74	Span 388	Start	0	0	0	0	0	0	OK	A
SA74	Span 388	Middle	0	0	0	0	0	0	OK	A
SA74	Span 388	End	0	0	0	0	0	0	OK	A
SA74	Span 389	Start	0	0	0	0	0	0	OK	A
SA74	Span 389	Middle	0	0	0	0	0	0	OK	A
SA74	Span 389	End	0	0	0	0	0	0	OK	A
SA74	Span 390	Start	0	0	0	0	0	0	OK	A
SA74	Span 390	Middle	0	0	0	0	0	0	OK	A
SA74	Span 390	End	0	0	0	0	0	0	OK	A
SA74	Span 391	Start	0	0	0	0	0	0	OK	A
SA74	Span 391	Middle	0	0	0	0	0	0	OK	A
SA74	Span 391	End	0	0	0	0	0	0	OK	A
SA74	Span 392	Start	0	0	0	0	0	0	OK	A
SA74	Span 392	Middle	0	0	0	0	0	0	OK	A
SA74	Span 392	End	0	0	0	0	0	0	OK	A
SA74	Span 393	Start	0	0	0	0	0	0	OK	A
SA74	Span 393	Middle	0	0	0	0	0	0	OK	A
SA74	Span 393	End	0	0	0	0	0	0	OK	A
SA74	Span 394	Start	0	0	0	0	0	0	OK	A
SA74	Span 394	Middle	0	0	0	0	0	0	OK	A
SA74	Span 394	End	0	0	0	0	0	0	OK	A
SA74	Span 395	Start	0	0	0	0	0	0	OK	A
SA74	Span 395	Middle	0	0	0	0	0	0	OK	A
SA74	Span 395	End	0	0	0	0	0	0	OK	A
SA74	Span 396	Start	0	0	0	0	0	0	OK	A
SA74	Span 396	Middle	0	0	0	0	0	0	OK	A
SA74	Span 396	End	0	0	0	0	0	0	OK	A
SA74	Span 397	Start	0	0	0	0	0	0	OK	A
SA74	Span 397	Middle	0	0	0	0	0	0	OK	A
SA74	Span 397	End	0	0	0	0	0	0	OK	A
SA74	Span 398	Start	0	0	0	0	0	0	OK	A
SA74	Span 398	Middle	0	0	0	0	0	0	OK	A
SA74	Span 398	End	0	0	0	0	0	0	OK	A
SA74	Span 399	Start	0	0	0	0	0	0	OK	A
SA74	Span 399	Middle	0	0	0	0	0	0	OK	A
SA74	Span 399	End	0	0	0	0	0	0	OK	A
SA74	Span 400	Start	0	0	0	0	0	0	OK	A
SA74	Span 400	Middle	0	0	0	0	0	0	OK	A
SA74	Span 400	End	0	0	0	0	0	0	OK	A
SA74	Span 401	Start	0	0	0	0	0	0	OK	A
SA74	Span 401	Middle	0	0	0	0	0	0	OK	A
SA74	Span 401	End	0	0	0	0	0	0	OK	A
SA74	Span 402	Start	0	0	0	0	0	0	OK	A
SA74	Span 402	Middle	0	0	0	0	0	0	OK	A
SA74	Span 402	End	0	0	0	0	0	0	OK	A
SA74	Span 403	Start	0	0	0	0	0	0	OK	A
SA74	Span 403	Middle	0	0	0	0	0	0	OK	A
SA74	Span 403	End	0	0	0	0	0	0	OK	A
SA74	Span 404	Start	0	0	0	0	0	0	OK	A
SA74	Span 404	Middle	0	0	0	0	0	0	OK	A
SA74	Span 404	End	0	0	0	0	0	0	OK	A
SA74	Span 405	Start	0	0	0	0	0	0	OK	A
SA74	Span 405	Middle	0	0	0	0	0	0	OK	A
SA74	Span 405	End	0	0	0	0	0	0	OK	A
SA74	Span 406	Start	0	0	0	0	0	0	OK	A
SA74	Span 406	Middle	0	0	0	0	0	0	OK	A
SA74	Span 406	End	0	0	0	0	0	0	OK	A
SA74	Span 407	Start	0	0	0	0	0	0	OK	A
SA74	Span 407	Middle	0	0	0	0	0	0	OK	A
SA74	Span 407	End	0	0	0	0	0	0	OK	A
SA74	Span 408	Start	0	0	0	0	0	0	OK	A
SA74	Span 408	Middle	0	0	0	0	0	0	OK	A
SA74	Span 408	End	0	0	0	0	0	0	OK	A
SA74	Span 409	Start	0	0	0	0	0	0	OK	A
SA74	Span 409	Middle	0	0	0	0	0	0	OK	A
SA74	Span 409	End	0	0	0	0	0	0	OK	A
SA74	Span 410	Start	0	0	0	0	0	0	OK	A
SA74	Span 410	Middle	0	0	0	0	0	0	OK	A
SA74	Span 410	End	0	0	0	0	0	0	OK	A
SA74	Span 411	Start	0	0	0	0	0	0	OK	A
SA74	Span 411	Middle	0	0	0	0	0	0	OK	A
SA74	Span 411	End	0	0	0	0	0	0	OK	A
SA74	Span 412	Start	0	0	0	0	0	0	OK	A
SA74	Span 412	Middle	0	0	0	0	0	0	OK	A
SA74	Span 412	End	0	0	0	0	0	0	OK	A
SA74	Span 413	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:57 PM

SA74	Span 413	Middle		0	0		0	0		0	0	OK	A
SA74	Span 413	End		0	0		0	0		0	0	OK	A
SA74	Span 414	Start		0	0		0	0		0	0	OK	A
SA74	Span 414	Middle		0	0		0	0		0	0	OK	A
SA74	Span 414	End		0	0		0	0		0	0	OK	A
SA74	Span 415	Start		0	0		0	0		0	0	OK	A
SA74	Span 415	Middle		0	0		0	0		0	0	OK	A
SA74	Span 415	End		0	0		0	0		0	0	OK	A
SA74	Span 416	Start		0	0		0	0		0	0	OK	A
SA74	Span 416	Middle		0	0		0	0		0	0	OK	A
SA74	Span 416	End		0	0		0	0		0	0	OK	A
SA74	Span 417	Start		0	0		0	0		0	0	OK	A
SA74	Span 417	Middle		0	0		0	0		0	0	OK	A
SA74	Span 417	End		0	0		0	0		0	0	OK	A
SA74	Span 418	Start		0	0		0	0		0	0	OK	A
SA74	Span 418	Middle		0	0		0	0		0	0	OK	A
SA74	Span 418	End		0	0		0	0		0	0	OK	A
SA74	Span 419	Start		0	0		0	0		0	0	OK	A
SA74	Span 419	Middle		0	0		0	0		0	0	OK	A
SA74	Span 419	End		0	0		0	0		0	0	OK	A
SA74	Span 420	Start		0	0		0	0		0	0	OK	A
SA74	Span 420	Middle		0	0		0	0		0	0	OK	A
SA74	Span 420	End		0	0		0	0		0	0	OK	A
SA74	Span 421	Start		0	0		0	0		0	0	OK	A
SA74	Span 421	Middle		0	0		0	0		0	0	OK	A
SA74	Span 421	End		0	0		0	0		0	0	OK	A
SA74	Span 422	Start		0	0		0	0		0	0	OK	A
SA74	Span 422	Middle		0	0		0	0		0	0	OK	A
SA74	Span 422	End		0	0		0	0		0	0	OK	A
SA74	Span 423	Start		0	0		0	0		0	0	OK	A
SA74	Span 423	Middle		0	0		0	0		0	0	OK	A
SA74	Span 423	End		0	0		0	0		0	0	OK	A
SA74	Span 424	Start		0	0		0	0		0	0	OK	A
SA74	Span 424	Middle		0	0		0	0		0	0	OK	A
SA74	Span 424	End		0	0		0	0		0	0	OK	A
SA74	Span 425	Start		0	0		0	0		0	0	OK	A
SA74	Span 425	Middle		0	0		0	0		0	0	OK	A
SA74	Span 425	End		0	0		0	0		0	0	OK	A
SA74	Span 426	Start		0	0		0	0		0	0	OK	A
SA74	Span 426	Middle		0	0		0	0		0	0	OK	A
SA74	Span 426	End		0	0		0	0		0	0	OK	A
SA75	Span 1	Start	UltDCon8(12/12)	-4.227	0.1019	UltDCon8(12/12)	41.4675	0.4701		0	0	OK	A
SA75	Span 1	Middle		0	0		0	0		0	0	OK	A
SA75	Span 1	End	UltDCon8(12/12)	-2.2504	0.0945	UltDCon8(12/12)	25.5699	0.325	UltDCon1	4.652	0	OK	A
SA75	Span 2	Start	UltDCon8(12/12)	-2.2504	0.0945	UltDCon8(12/12)	25.5699	0.325	UltDCon1	4.652	0	OK	A
SA75	Span 2	Middle		0	0		0	0		0	0	OK	A
SA75	Span 2	End	UltDCon8(12/12)	-2.2409	0.0468	UltDCon4(12/12)	4.9567	0.0483	UltDCon4(12/12)	1.644	0	OK	A
SA75	Span 3	Start	UltDCon8(12/12)	-2.2409	0.0468	UltDCon4(12/12)	4.9567	0.0483	UltDCon4(12/12)	1.644	0	OK	A
SA75	Span 3	Middle		0	0		0	0		0	0	OK	A
SA75	Span 3	End	UltDCon8(12/12)	-1.529	0.038	UltDCon4(12/12)	3.0161	0.0293	UltDCon4(12/12)	1.644	0	OK	A
SA75	Span 4	Start	UltDCon8(12/12)	-1.529	0.038	UltDCon4(12/12)	3.0161	0.0293	UltDCon4(12/12)	1.644	0	OK	A
SA75	Span 4	Middle		0	0		0	0		0	0	OK	A
SA75	Span 4	End	UltDCon8(12/12)	-0.8172	0.0291	UltDCon8(12/12)	0.5097	0.0259	UltDCon4(12/12)	1.644	0	OK	A
SA75	Span 5	Start	UltDCon8(12/12)	-0.8172	0.0291	UltDCon8(12/12)	0.5097	0.0259	UltDCon4(12/12)	1.644	0	OK	A
SA75	Span 5	Middle		0	0		0	0		0	0	OK	A
SA75	Span 5	End	UltDCon8(12/12)	-0.394	0	UltDCon7(12/12)	0.1949	0	UltDCon2	0.339	0	OK	A
SA75	Span 6	Start	UltDCon8(12/12)	-0.394	0	UltDCon7(12/12)	0.1949	0	UltDCon2	0.339	0	OK	A
SA75	Span 6	Middle		0	0		0	0		0	0	OK	A
SA75	Span 6	End	UltDCon8(12/12)	-0.2726	0	UltDCon4(12/12)	0.4687	0	UltDCon2	0.339	0	OK	A
SA75	Span 7	Start	UltDCon8(12/12)	-0.2726	0	UltDCon4(12/12)	0.4687	0	UltDCon2	0.339	0	OK	A
SA75	Span 7	Middle		0	0		0	0		0	0	OK	A
SA75	Span 7	End		0	0		0	0		0	0	OK	A
SA75	Span 8	Start		0	0		0	0		0	0	OK	A
SA75	Span 8	Middle		0	0		0	0		0	0	OK	A
SA75	Span 8	End		0	0		0	0		0	0	OK	A
SA75	Span 9	Start		0	0		0	0		0	0	OK	A
SA75	Span 9	Middle		0	0		0	0		0	0	OK	A
SA75	Span 9	End		0	0		0	0		0	0	OK	A
SA75	Span 10	Start		0	0		0	0		0	0	OK	A
SA75	Span 10	Middle		0	0		0	0		0	0	OK	A
SA75	Span 10	End		0	0		0	0		0	0	OK	A
SA75	Span 11	Start		0	0		0	0		0	0	OK	A
SA75	Span 11	Middle		0	0		0	0		0	0	OK	A
SA75	Span 11	End		0	0		0	0		0	0	OK	A
SA75	Span 12	Start		0	0		0	0		0	0	OK	A
SA75	Span 12	Middle		0	0		0	0		0	0	OK	A
SA75	Span 12	End		0	0		0	0		0	0	OK	A
SA75	Span 13	Start		0	0		0	0		0	0	OK	A
SA75	Span 13	Middle		0	0		0	0		0	0	OK	A
SA75	Span 13	End		0	0		0	0		0	0	OK	A
SA75	Span 14	Start		0	0		0	0		0	0	OK	A
SA75	Span 14	Middle		0	0		0	0		0	0	OK	A
SA75	Span 14	End		0	0		0	0		0	0	OK	A
SA75	Span 15	Start		0	0		0	0		0	0	OK	A
SA75	Span 15	Middle		0	0		0	0		0	0	OK	A
SA75	Span 15	End		0	0		0	0		0	0	OK	A
SA75	Span 16	Start		0	0		0	0		0	0	OK	A
SA75	Span 16	Middle		0	0		0	0		0	0	OK	A
SA75	Span 16	End		0	0		0	0		0	0	OK	A
SA75	Span 17	Start		0	0		0	0		0	0	OK	A
SA75	Span 17	Middle		0	0		0	0		0	0	OK	A
SA75	Span 17	End		0	0		0	0		0	0	OK	A
SA75	Span 18	Start		0	0		0	0		0	0	OK	A
SA75	Span 18	Middle		0	0		0	0		0	0	OK	A
SA75	Span 18	End		0	0		0	0		0	0	OK	A
SA75	Span 19	Start		0	0		0	0		0	0	OK	A
SA75	Span 19	Middle		0	0		0	0		0	0	OK	A
SA75	Span 19	End		0	0		0	0		0	0	OK	A
SA75	Span 20	Start		0	0		0	0		0	0	OK	A
SA75	Span 20	Middle		0	0		0	0		0	0	OK	A
SA75	Span 20	End		0	0		0	0		0	0	OK	A
SA75	Span 21	Start		0	0		0	0		0	0	OK	A
SA75	Span 21	Middle		0	0		0	0		0	0	OK	A
SA75	Span 21	End		0	0		0	0		0	0	OK	A
SA75	Span 22	Start		0	0		0	0		0	0	OK	A
SA75	Span 22	Middle		0	0		0	0		0	0	OK	A
SA75	Span 22	End		0	0		0	0		0	0	OK	A
SA75	Span 23	Start		0	0		0	0		0	0	OK	A
SA75	Span 23	Middle		0	0		0	0		0	0	OK	A
SA75	Span 23	End		0	0		0	0		0	0	OK	A
SA75	Span 24	Start		0	0		0	0		0	0	OK	A
SA75	Span 24	Middle		0	0		0	0		0	0	OK	A
SA75	Span 24	End		0	0		0	0		0	0	OK	A
SA75	Span 25	Start		0	0		0	0		0	0	OK	A
SA75	Span 25	Middle		0	0		0	0		0	0	OK	A
SA75	Span 25	End		0	0		0	0		0	0	OK	A
SA75	Span 26	Start		0	0		0	0		0	0	OK	A
SA75	Span 26	Middle		0	0		0	0		0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:57 PM

SA75	Span 26	End		0	0		0	0		0	0	OK	A
SA75	Span 27	Start		0	0		0	0		0	0	OK	A
SA75	Span 27	Middle		0	0		0	0		0	0	OK	A
SA75	Span 27	End		0	0		0	0		0	0	OK	A
SA75	Span 28	Start		0	0		0	0		0	0	OK	A
SA75	Span 28	Middle		0	0		0	0		0	0	OK	A
SA75	Span 28	End		0	0		0	0		0	0	OK	A
SA75	Span 29	Start		0	0		0	0		0	0	OK	A
SA75	Span 29	Middle		0	0		0	0		0	0	OK	A
SA75	Span 29	End		0	0		0	0		0	0	OK	A
SA75	Span 30	Start		0	0		0	0		0	0	OK	A
SA75	Span 30	Middle		0	0		0	0		0	0	OK	A
SA75	Span 30	End		0	0		0	0		0	0	OK	A
SA75	Span 31	Start		0	0		0	0		0	0	OK	A
SA75	Span 31	Middle		0	0		0	0		0	0	OK	A
SA75	Span 31	End		0	0		0	0		0	0	OK	A
SA75	Span 32	Start		0	0		0	0		0	0	OK	A
SA75	Span 32	Middle		0	0		0	0		0	0	OK	A
SA75	Span 32	End		0	0		0	0		0	0	OK	A
SA75	Span 33	Start		0	0		0	0		0	0	OK	A
SA75	Span 33	Middle		0	0		0	0		0	0	OK	A
SA75	Span 33	End		0	0		0	0		0	0	OK	A
SA75	Span 34	Start		0	0		0	0		0	0	OK	A
SA75	Span 34	Middle		0	0		0	0		0	0	OK	A
SA75	Span 34	End		0	0		0	0		0	0	OK	A
SA75	Span 35	Start		0	0		0	0		0	0	OK	A
SA75	Span 35	Middle		0	0		0	0		0	0	OK	A
SA75	Span 35	End		0	0		0	0		0	0	OK	A
SA75	Span 36	Start		0	0		0	0		0	0	OK	A
SA75	Span 36	Middle		0	0		0	0		0	0	OK	A
SA75	Span 36	End		0	0		0	0		0	0	OK	A
SA75	Span 37	Start		0	0		0	0		0	0	OK	A
SA75	Span 37	Middle		0	0		0	0		0	0	OK	A
SA75	Span 37	End		0	0		0	0		0	0	OK	A
SA75	Span 38	Start		0	0		0	0		0	0	OK	A
SA75	Span 38	Middle		0	0		0	0		0	0	OK	A
SA75	Span 38	End		0	0		0	0		0	0	OK	A
SA75	Span 39	Start		0	0		0	0		0	0	OK	A
SA75	Span 39	Middle		0	0		0	0		0	0	OK	A
SA75	Span 39	End		0	0		0	0		0	0	OK	A
SA75	Span 40	Start		0	0		0	0		0	0	OK	A
SA75	Span 40	Middle		0	0		0	0		0	0	OK	A
SA75	Span 40	End		0	0		0	0		0	0	OK	A
SA75	Span 41	Start		0	0		0	0		0	0	OK	A
SA75	Span 41	Middle		0	0		0	0		0	0	OK	A
SA75	Span 41	End		0	0		0	0		0	0	OK	A
SA75	Span 42	Start		0	0		0	0		0	0	OK	A
SA75	Span 42	Middle		0	0		0	0		0	0	OK	A
SA75	Span 42	End		0	0		0	0		0	0	OK	A
SA75	Span 43	Start		0	0	UltDCon2	0.5308	0.0034		0	0	OK	A
SA75	Span 43	Middle		0	0		0	0		0	0	OK	A
SA75	Span 43	End	UltDCon2	-3.5483	0.0226	UltDCon2	15.3046	0.0976	UltDCon2	6.248	0	OK	A
SA75	Span 44	Start	UltDCon2	-3.5483	0.0226	UltDCon2	15.3046	0.0976	UltDCon2	6.248	0	OK	A
SA75	Span 44	Middle		0	0		0	0		0	0	OK	A
SA75	Span 44	End		0	0	UltDCon2	20.2242	0.129	UltDCon2	0.421	0	OK	A
SA75	Span 45	Start		0	0	UltDCon2	20.2242	0.129	UltDCon2	0.421	0	OK	A
SA75	Span 45	Middle		0	0		0	0		0	0	OK	A
SA75	Span 45	End		0	0	UltDCon2	16.1485	0.103	UltDCon2	0.421	0	OK	A
SA75	Span 46	Start		0	0	UltDCon2	16.1485	0.103	UltDCon2	0.421	0	OK	A
SA75	Span 46	Middle		0	0		0	0		0	0	OK	A
SA75	Span 46	End		0	0	UltDCon2	19.1367	0.1221	UltDCon2	0.746	0	OK	A
SA75	Span 47	Start		0	0	UltDCon2	19.1367	0.1221	UltDCon2	0.746	0	OK	A
SA75	Span 47	Middle		0	0		0	0		0	0	OK	A
SA75	Span 47	End	UltDCon2	-3.5502	0.0226	UltDCon2	14.4471	0.0921	UltDCon2	5.919	0	OK	A
SA75	Span 48	Start	UltDCon2	-3.5502	0.0226	UltDCon2	14.4471	0.0921	UltDCon2	5.919	0	OK	A
SA75	Span 48	Middle		0	0		0	0		0	0	OK	A
SA75	Span 48	End	UltDCon2	-0.099	0	UltDCon2	2.6582	0.017	UltDCon2	0.754	0	OK	A
SA75	Span 49	Start	UltDCon2	-0.099	0	UltDCon2	2.6582	0.017	UltDCon2	0.754	0	OK	A
SA75	Span 49	Middle		0	0		0	0		0	0	OK	A
SA75	Span 49	End		0	0		0	0		0	0	OK	A
SA75	Span 50	Start		0	0		0	0		0	0	OK	A
SA75	Span 50	Middle		0	0		0	0		0	0	OK	A
SA75	Span 50	End		0	0		0	0		0	0	OK	A
SA75	Span 51	Start		0	0		0	0		0	0	OK	A
SA75	Span 51	Middle		0	0		0	0		0	0	OK	A
SA75	Span 51	End		0	0		0	0		0	0	OK	A
SA75	Span 52	Start		0	0		0	0		0	0	OK	A
SA75	Span 52	Middle		0	0		0	0		0	0	OK	A
SA75	Span 52	End		0	0		0	0		0	0	OK	A
SA75	Span 53	Start		0	0		0	0		0	0	OK	A
SA75	Span 53	Middle		0	0		0	0		0	0	OK	A
SA75	Span 53	End		0	0		0	0		0	0	OK	A
SA75	Span 54	Start		0	0		0	0		0	0	OK	A
SA75	Span 54	Middle		0	0		0	0		0	0	OK	A
SA75	Span 54	End		0	0		0	0		0	0	OK	A
SA75	Span 55	Start		0	0		0	0		0	0	OK	A
SA75	Span 55	Middle		0	0		0	0		0	0	OK	A
SA75	Span 55	End		0	0		0	0		0	0	OK	A
SA75	Span 56	Start		0	0		0	0		0	0	OK	A
SA75	Span 56	Middle		0	0		0	0		0	0	OK	A
SA75	Span 56	End		0	0		0	0		0	0	OK	A
SA75	Span 57	Start		0	0		0	0		0	0	OK	A
SA75	Span 57	Middle		0	0		0	0		0	0	OK	A
SA75	Span 57	End		0	0		0	0		0	0	OK	A
SA75	Span 58	Start		0	0		0	0		0	0	OK	A
SA75	Span 58	Middle		0	0		0	0		0	0	OK	A
SA75	Span 58	End		0	0		0	0		0	0	OK	A
SA75	Span 59	Start		0	0		0	0		0	0	OK	A
SA75	Span 59	Middle		0	0		0	0		0	0	OK	A
SA75	Span 59	End		0	0		0	0		0	0	OK	A
SA75	Span 60	Start		0	0		0	0		0	0	OK	A
SA75	Span 60	Middle		0	0		0	0		0	0	OK	A
SA75	Span 60	End		0	0		0	0		0	0	OK	A
SA75	Span 61	Start		0	0		0	0		0	0	OK	A
SA75	Span 61	Middle		0	0		0	0		0	0	OK	A
SA75	Span 61	End		0	0		0	0		0	0	OK	A
SA75	Span 62	Start		0	0		0	0		0	0	OK	A
SA75	Span 62	Middle		0	0		0	0		0	0	OK	A
SA75	Span 62	End		0	0		0	0		0	0	OK	A
SA75	Span 63	Start		0	0		0	0		0	0	OK	A
SA75	Span 63	Middle		0	0		0	0		0	0	OK	A
SA75	Span 63	End		0	0		0	0		0	0	OK	A
SA75	Span 64	Start		0	0		0	0		0	0	OK	A
SA75	Span 64	Middle		0	0		0	0		0	0	OK	A
SA75	Span 64	End		0	0		0	0		0	0	OK	A
SA75	Span 65	Start		0	0		0	0		0	0	OK	A
SA75	Span 65	Middle		0	0		0	0		0	0	OK	A
SA75	Span 65	End		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:58 PM

SA75	Span 66	Start			0	0		0	0		0	0	OK	A
SA75	Span 66	Middle			0	0		0	0		0	0	OK	A
SA75	Span 66	End			0	0		0	0		0	0	OK	A
SA75	Span 67	Start			0	0		0	0		0	0	OK	A
SA75	Span 67	Middle			0	0		0	0		0	0	OK	A
SA75	Span 67	End			0	0		0	0		0	0	OK	A
SA75	Span 68	Start			0	0		0	0		0	0	OK	A
SA75	Span 68	Middle			0	0		0	0		0	0	OK	A
SA75	Span 68	End			0	0		0	0		0	0	OK	A
SA75	Span 69	Start			0	0		0	0		0	0	OK	A
SA75	Span 69	Middle			0	0		0	0		0	0	OK	A
SA75	Span 69	End			0	0		0	0		0	0	OK	A
SA75	Span 70	Start			0	0		0	0		0	0	OK	A
SA75	Span 70	Middle			0	0		0	0		0	0	OK	A
SA75	Span 70	End			0	0		0	0		0	0	OK	A
SA75	Span 71	Start			0	0		0	0		0	0	OK	A
SA75	Span 71	Middle			0	0		0	0		0	0	OK	A
SA75	Span 71	End			0	0		0	0		0	0	OK	A
SA75	Span 72	Start			0	0	UltDCon2	0.6183	0.004		0	0	OK	A
SA75	Span 72	Middle			0	0		0	0		0	0	OK	A
SA75	Span 72	End	UltDCon2	-4.071	0.0259	UltDCon2	17.3311	0.1106	UltDCon2	6.902	0	0	OK	A
SA75	Span 73	Start	UltDCon2	-4.071	0.0259	UltDCon2	17.3311	0.1106	UltDCon2	6.902	0	0	OK	A
SA75	Span 73	Middle			0	0		0	0		0	0	OK	A
SA75	Span 73	End			0	0	UltDCon2	22.9044	0.1468	UltDCon2	0.213	0	OK	A
SA75	Span 74	Start			0	0	UltDCon2	22.9044	0.1468	UltDCon2	0.213	0	OK	A
SA75	Span 74	Middle			0	0		0	0		0	0	OK	A
SA75	Span 74	End			0	0	UltDCon2	18.0824	0.1157	UltDCon2	0.213	0	OK	A
SA75	Span 75	Start			0	0	UltDCon2	18.0824	0.1157	UltDCon2	0.213	0	OK	A
SA75	Span 75	Middle			0	0		0	0		0	0	OK	A
SA75	Span 75	End			0	0	UltDCon2	22.3869	0.1448	UltDCon2	0.73	0	OK	A
SA75	Span 76	Start			0	0	UltDCon2	22.3869	0.1448	UltDCon2	0.73	0	OK	A
SA75	Span 76	Middle			0	0		0	0		0	0	OK	A
SA75	Span 76	End	UltDCon2	-3.9339	0.0268	UltDCon2	16.9954	0.1103	UltDCon2	6.438	0	0	OK	A
SA75	Span 77	Start	UltDCon2	-3.9339	0.0268	UltDCon2	16.9954	0.1103	UltDCon2	6.438	0	0	OK	A
SA75	Span 77	Middle			0	0		0	0		0	0	OK	A
SA75	Span 77	End	UltDCon2	-0.0589	0	UltDCon2	2.1361	0.014	UltDCon2	0.558	0	0	OK	A
SA75	Span 78	Start	UltDCon2	-0.0589	0	UltDCon2	2.1361	0.014	UltDCon2	0.558	0	0	OK	A
SA75	Span 78	Middle			0	0		0	0		0	0	OK	A
SA75	Span 78	End			0	0		0	0		0	0	OK	A
SA75	Span 79	Start			0	0		0	0		0	0	OK	A
SA75	Span 79	Middle			0	0		0	0		0	0	OK	A
SA75	Span 79	End			0	0		0	0		0	0	OK	A
SA75	Span 80	Start			0	0		0	0		0	0	OK	A
SA75	Span 80	Middle			0	0		0	0		0	0	OK	A
SA75	Span 80	End			0	0		0	0		0	0	OK	A
SA75	Span 81	Start			0	0		0	0		0	0	OK	A
SA75	Span 81	Middle			0	0		0	0		0	0	OK	A
SA75	Span 81	End	UltDCon4(5/12)	-4.5849	0.0278	UltDCon14(12/12)	0	0	UltDCon4(12/12)	1.193	0	0	OK	A
SA75	Span 82	Start	UltDCon4(5/12)	-5.6541	0.0337	UltDCon14(12/12)	0	0	UltDCon4(12/12)	1.193	0	0	OK	A
SA75	Span 82	Middle			0	0		0	0		0	0	OK	A
SA75	Span 82	End	UltDCon4(5/12)	-2.4861	0	UltDCon4(12/12)	0.8557	0	UltDCon4(5/12)	0.554	0	0	OK	A
SA75	Span 83	Start	UltDCon4(5/12)	-2.4861	0	UltDCon4(12/12)	0.8557	0	UltDCon4(5/12)	0.554	0	0	OK	A
SA75	Span 83	Middle			0	0		0	0		0	0	OK	A
SA75	Span 83	End	UltDCon4(5/12)	-8.2743	0.0409	UltDCon2	4.1867	0	UltDCon4(5/12)	0.817	0	0	OK	A
SA75	Span 84	Start	UltDCon4(5/12)	-8.2743	0.0409	UltDCon2	4.1867	0	UltDCon4(5/12)	0.817	0	0	OK	A
SA75	Span 84	Middle			0	0		0	0		0	0	OK	A
SA75	Span 84	End	UltDCon2	-14.732	0.0786	UltDCon2	14.488	0.0775	UltDCon4(6/12)	0.957	0	0	OK	A
SA75	Span 85	Start	UltDCon2	-14.732	0.0786	UltDCon2	14.488	0.0775	UltDCon4(6/12)	0.957	0	0	OK	A
SA75	Span 85	Middle			0	0		0	0		0	0	OK	A
SA75	Span 85	End	UltDCon4(5/12)	-7.0906	0.0489	UltDCon2	27.369	0.1467	UltDCon2	3.816	0	0	OK	A
SA75	Span 86	Start	UltDCon4(5/12)	-7.0906	0.0489	UltDCon2	27.369	0.1467	UltDCon2	3.816	0	0	OK	A
SA75	Span 86	Middle			0	0		0	0		0	0	OK	A
SA75	Span 86	End	UltDCon4(5/12)	-1.7284	0	UltDCon4(6/12)	37.7152	0.1905	UltDCon4(6/12)	4.472	0	0	OK	A
SA75	Span 87	Start	UltDCon4(5/12)	-1.7284	0	UltDCon4(6/12)	37.7152	0.1905	UltDCon4(6/12)	4.472	0	0	OK	A
SA75	Span 87	Middle			0	0		0	0		0	0	OK	A
SA75	Span 87	End	UltDCon2	-13.1313	0.0981	UltDCon4(9/12)	13.7157	0.096	UltDCon4(6/12)	2.569	0	0	OK	A
SA75	Span 88	Start	UltDCon2	-13.1313	0.0981	UltDCon4(9/12)	13.7157	0.096	UltDCon4(6/12)	2.569	0	0	OK	A
SA75	Span 88	Middle			0	0		0	0		0	0	OK	A
SA75	Span 88	End	UltDCon2	-7.0041	0.0643	UltDCon2	20.3129	0.1324	UltDCon4(6/12)	0.496	0	0	OK	A
SA75	Span 89	Start	UltDCon2	-7.0041	0.0643	UltDCon2	20.3129	0.1324	UltDCon4(6/12)	0.496	0	0	OK	A
SA75	Span 89	Middle			0	0		0	0		0	0	OK	A
SA75	Span 89	End	UltDCon2	-5.5207	0.0578	UltDCon2	0.8969	0.0353	UltDCon4(6/12)	2.131	0	0	OK	A
SA75	Span 90	Start	UltDCon2	-5.5207	0.0578	UltDCon2	0.8969	0.0353	UltDCon4(6/12)	2.131	0	0	OK	A
SA75	Span 90	Middle			0	0		0	0		0	0	OK	A
SA75	Span 90	End	UltDCon2	-19.7472	0.1262	UltDCon2	0	0.032	UltDCon2	12.231	0	0	OK	A
SA75	Span 91	Start	UltDCon2	-19.7472	0.1262	UltDCon2	0	0.032	UltDCon2	12.231	0	0	OK	A
SA75	Span 91	Middle			0	0		0	0		0	0	OK	A
SA75	Span 91	End	UltDCon2	-33.6556	0.2018	UltDCon2	0	0.0412	UltDCon2	18.357	0	0	OK	A
SA75	Span 92	Start	UltDCon2	-33.6556	0.2018	UltDCon2	0	0.0412	UltDCon2	18.357	0	0	OK	A
SA75	Span 92	Middle			0	0		0	0		0	0	OK	A
SA75	Span 92	End	UltDCon2	-57.8444	0.3208	UltDCon2	0	0.0451	UltDCon2	18.357	0	0	OK	A
SA75	Span 93	Start	UltDCon2	-57.8444	0.3208	UltDCon2	0	0.0451	UltDCon2	18.357	0	0	OK	A
SA75	Span 93	Middle			0	0		0	0		0	0	OK	A
SA75	Span 93	End	UltDCon2	-60.4135	0.3074	UltDCon14(12/12)	0	0	UltDCon1	0.544	0	0	OK	A
SA75	Span 94	Start	UltDCon2	-60.4135	0.3074	UltDCon14(12/12)	0	0	UltDCon1	0.544	0	0	OK	A
SA75	Span 94	Middle			0	0		0	0		0	0	OK	A
SA75	Span 94	End	UltDCon2	-69.4087	0.3579	UltDCon14(12/12)	0	0	UltDCon2	2.809	0	0	OK	A
SA75	Span 95	Start	UltDCon2	-69.4087	0.3579	UltDCon14(12/12)	0	0	UltDCon2	2.809	0	0	OK	A
SA75	Span 95	Middle			0	0		0	0		0	0	OK	A
SA75	Span 95	End	UltDCon2	-79.9015	0.4077	UltDCon14(12/12)	0	0	UltDCon2	3.439	0	0	OK	A
SA75	Span 96	Start	UltDCon2	-79.9015	0.4077	UltDCon14(12/12)	0	0	UltDCon2	3.439	0	0	OK	A
SA75	Span 96	Middle			0	0		0	0		0	0	OK	A
SA75	Span 96	End	UltDCon2	-93.9614	0.4744	UltDCon14(12/12)	0	0	UltDCon2	4.126	0	0	OK	A
SA75	Span 97	Start	UltDCon2	-93.9614	0.4744	UltDCon14(12/12)	0	0	UltDCon2	4.126	0	0	OK	A
SA75	Span 97	Middle			0	0		0	0		0	0	OK	A
SA75	Span 97	End	UltDCon2	-99.963	0.4983	UltDCon14(12/12)	0	0	UltDCon2	3.454	0	0	OK	A
SA75	Span 98	Start	UltDCon2	-99.963	0.4983	UltDCon14(12/12)	0	0	UltDCon2	3.454	0	0	OK	A
SA75	Span 98	Middle			0	0		0	0		0	0	OK	A
SA75	Span 98	End	UltDCon2	-105.9733	0.5295	UltDCon14(12/12)	0	0	UltDCon2	1.602	0	0	OK	A
SA75	Span 99	Start	UltDCon2	-105.9733	0.5295	UltDCon14(12/12)	0	0	UltDCon2	1.602	0	0	OK	A
SA75	Span 99	Middle			0	0		0	0		0	0	OK	A
SA75	Span 99	End	UltDCon2	-114.1846	0.569	UltDCon14(12/12)	0	0	UltDCon2	8.218	0	0	OK	A
SA75	Span 100	Start	UltDCon2	-114.1846	0.569	UltDCon14(12/12)	0	0	UltDCon2	8.218	0	0	OK	A
SA75	Span 100	Middle			0	0		0	0		0	0	OK	A
SA75	Span 100	End	UltDCon2	-123.8192	0.6051	UltDCon14(12/12)	0	0	UltDCon2	5.867	0	0	OK	A
SA75	Span 101	Start	UltDCon2	-123.8192	0.6051	UltDCon14(12/12)	0	0	UltDCon2	5.867	0	0	OK	A
SA75	Span 101	Middle			0	0		0	0		0	0	OK	A
SA75	Span 101	End	UltDCon2	-124.4922	0.611	UltDCon14(12/12)	0	0	UltDCon2	1.359	0	0	OK	A
SA75	Span 102	Start	UltDCon2	-124.4922	0.611	UltDCon14(12/12)	0	0	UltDCon2	1.359	0	0	OK	A
SA75	Span 102	Middle			0	0		0	0		0	0	OK	A
SA75	Span 102	End	UltDCon2	-129.1419	0.6339	UltDCon14(12/12)	0	0	UltDCon2	0.657	0	0	OK	A
SA75	Span 103	Start	UltDCon2	-129.1419	0.6339	UltDCon14(12/12)	0	0	UltDCon2	0.657	0	0	OK	A
SA75	Span 103	Middle			0	0		0	0		0	0	OK	A
SA75	Span 103	End	UltDCon2	-125.133	0.6139	UltDCon14(12/12)	0	0	UltDCon2	3.629	0	0	OK	A
SA75	Span 104	Start	UltDCon2	-125.133	0.6139	UltDCon14(12/12)	0	0	UltDCon2	3.629	0	0	OK	A
SA75	Span 104	Middle			0	0		0	0		0	0	OK	A
SA75	Span 104	End	UltDCon2	-126.6	0.6259	UltDCon14(12/12)	0	0	UltDCon2	3.463	0	0	OK	A
SA75	Span 105	Start	UltDCon2	-126.6	0.6259	UltDCon14(12/12)	0	0	UltDCon2	3.463	0	0	OK	A

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BR2106013
03/02/2022 12:07:58 PM

SA75	Span 105	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 105	End	UltDCon2	-124.4531	0.6099	UltDCon14(12/12)	0	0	UltDCon2	7.93	0 OK	A	
SA75	Span 106	Start	UltDCon2	-124.4531	0.6099	UltDCon14(12/12)	0	0	UltDCon2	[illegible]	0 OK	A	
SA75	Span 106	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 106	End	UltDCon2	-113.8351	0.5618	UltDCon14(12/12)	0	0	UltDCon2	7.919	0 OK	A	
SA75	Span 107	Start	UltDCon2	-113.8351	0.5618	UltDCon14(12/12)	0	0	UltDCon2	[illegible]	0 OK	A	
SA75	Span 107	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 107	End	UltDCon2	-112.7321	0.5604	UltDCon14(12/12)	0	0	UltDCon2	8.589	0 OK	A	
SA75	Span 108	Start	UltDCon2	-112.7321	0.5604	UltDCon14(12/12)	0	0	UltDCon2	8.589	0 OK	A	
SA75	Span 108	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 108	End	UltDCon2	-109.4863	0.55	UltDCon2	0	0.0284	UltDCon2	8.257	0 OK	A	
SA75	Span 109	Start	UltDCon2	-109.4863	0.55	UltDCon2	0	0.0284	UltDCon2	8.257	0 OK	A	
SA75	Span 109	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 109	End	UltDCon2	-101.8047	0.5084	UltDCon14(12/12)	0	0	UltDCon2	6.763	0 OK	A	
SA75	Span 110	Start	UltDCon2	-101.8047	0.5084	UltDCon14(12/12)	0	0	UltDCon2	6.763	0 OK	A	
SA75	Span 110	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 110	End	UltDCon2	-93.5894	0.4723	UltDCon14(12/12)	0	0	UltDCon2	22.531	0 OK	A	
SA75	Span 111	Start	UltDCon2	-93.5894	0.4723	UltDCon14(12/12)	0	0	UltDCon2	22.531	0 OK	A	
SA75	Span 111	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 111	End	UltDCon2	-57.1793	0.3019	UltDCon2	0	0.0296	UltDCon2	9.898	0 OK	A	
SA75	Span 112	Start	UltDCon2	-57.1793	0.3019	UltDCon2	0	0.0296	UltDCon2	9.898	0 OK	A	
SA75	Span 112	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 112	End	UltDCon2	-60.0202	0.3203	UltDCon2	0	0.0344	UltDCon2	17.478	0 OK	A	
SA75	Span 113	Start	UltDCon2	-60.0202	0.3203	UltDCon2	0	0.0344	UltDCon2	17.478	0 OK	A	
SA75	Span 113	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 113	End	UltDCon2	-39.7563	0.2244	UltDCon2	0	0.0349	UltDCon2	17.478	0 OK	A	
SA75	Span 114	Start	UltDCon2	-39.7563	0.2244	UltDCon2	0	0.0349	UltDCon2	17.478	0 OK	A	
SA75	Span 114	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 114	End	UltDCon2	-51.0598	0.2878	UltDCon2	0.738	0.048	UltDCon2	13.692	0 OK	A	
SA75	Span 115	Start	UltDCon2	-51.0598	0.2878	UltDCon2	0.738	0.048	UltDCon2	13.692	0 OK	A	
SA75	Span 115	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 115	End	UltDCon2	-46.2954	0.2678	UltDCon2	4.8724	0.071	UltDCon2	17.098	0 OK	A	
SA75	Span 116	Start	UltDCon2	-46.2954	0.2678	UltDCon2	4.8724	0.071	UltDCon2	17.098	0 OK	A	
SA75	Span 116	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 116	End	UltDCon2	-61.5879	0.3579	UltDCon2	37.1866	0.2395	UltDCon2	7.16	0 OK	A	
SA75	Span 117	Start	UltDCon2	-61.5879	0.3579	UltDCon2	37.1866	0.2395	UltDCon2	7.16	0 OK	A	
SA75	Span 117	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 117	End	UltDCon2	-64.0063	0.3759	UltDCon2	80.7508	0.4898	UltDCon2	2.407	0 OK	A	
SA75	Span 118	Start	UltDCon2	-64.0063	0.3759	UltDCon2	80.7508	0.4898	UltDCon2	2.407	0 OK	A	
SA75	Span 118	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 118	End		0	0	UltDCon2	67.4933	0.3776	UltDCon2	29.095	0 OK	A	
SA75	Span 119	Start		0	0	UltDCon2	67.4933	0.3776	UltDCon2	29.095	0 OK	A	
SA75	Span 119	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 119	End	UltDCon5(7/12)	-4.576	0	UltDCon2	18.739	0.1013	UltDCon2	8.097	0 OK	A	
SA75	Span 120	Start	UltDCon5(7/12)	-4.576	0	UltDCon2	18.739	0.1013	UltDCon2	8.097	0 OK	A	
SA75	Span 120	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 120	End	UltDCon4(2/12)	-3.7453	0.0287	UltDCon2	15.4991	0.0857	UltDCon2	8.034	0 OK	A	
SA75	Span 121	Start	UltDCon4(2/12)	-3.7453	0.0287	UltDCon2	15.4991	0.0857	UltDCon2	8.034	0 OK	A	
SA75	Span 121	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 121	End	UltDCon2	-0.0097	0	UltDCon4(2/12)	0.0446	0.0002275	UltDCon2	0.016	0 OK	A	
SA75	Span 122	Start	UltDCon2	-0.0097	0	UltDCon4(2/12)	0.0446	0.0002275	UltDCon2	0.016	0 OK	A	
SA75	Span 122	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 122	End		0	0		0	0		0	0 OK	A	
SA75	Span 123	Start		0	0		0	0		0	0 OK	A	
SA75	Span 123	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 123	End		0	0		0	0		0	0 OK	A	
SA75	Span 124	Start		0	0		0	0		0	0 OK	A	
SA75	Span 124	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 124	End		0	0		0	0		0	0 OK	A	
SA75	Span 125	Start		0	0		0	0		0	0 OK	A	
SA75	Span 125	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 125	End		0	0		0	0		0	0 OK	A	
SA75	Span 126	Start		0	0		0	0		0	0 OK	A	
SA75	Span 126	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 126	End		0	0		0	0		0	0 OK	A	
SA75	Span 127	Start		0	0		0	0		0	0 OK	A	
SA75	Span 127	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 127	End		0	0		0	0		0	0 OK	A	
SA75	Span 128	Start		0	0		0	0		0	0 OK	A	
SA75	Span 128	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 128	End		0	0		0	0		0	0 OK	A	
SA75	Span 129	Start		0	0		0	0		0	0 OK	A	
SA75	Span 129	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 129	End	UltDCon2	-0.9181	0	UltDCon4(2/12)	5.4688	0.0302	UltDCon4(2/12)	0.56	0 OK	A	
SA75	Span 130	Start	UltDCon2	-0.9181	0	UltDCon4(2/12)	5.4688	0.0302	UltDCon4(2/12)	0.56	0 OK	A	
SA75	Span 130	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 130	End	UltDCon2	-0.2531	0	UltDCon4(2/12)	14.2178	0.0774	UltDCon4(2/12)	10.666	0 OK	A	
SA75	Span 131	Start	UltDCon2	-0.2531	0	UltDCon4(2/12)	14.2178	0.0774	UltDCon4(2/12)	10.666	0 OK	A	
SA75	Span 131	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 131	End	UltDCon2	-0.163	0	UltDCon4(2/12)	27.6162	0.1506	UltDCon4(2/12)	10.666	0 OK	A	
SA75	Span 132	Start	UltDCon2	-0.163	0	UltDCon4(2/12)	27.6162	0.1506	UltDCon4(2/12)	10.666	0 OK	A	
SA75	Span 132	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 132	End	UltDCon2	-0.0728	0	UltDCon4(2/12)	41.0146	0.2239	UltDCon4(2/12)	10.666	0 OK	A	
SA75	Span 133	Start	UltDCon2	-0.0728	0	UltDCon4(2/12)	41.0146	0.2239	UltDCon4(2/12)	10.666	0 OK	A	
SA75	Span 133	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 133	End		0	0	UltDCon4(2/12)	61.2161	0.3349	UltDCon4(2/12)	5.887	0 OK	A	
SA75	Span 134	Start		0	0	UltDCon4(2/12)	61.2161	0.3349	UltDCon4(2/12)	5.887	0 OK	A	
SA75	Span 134	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 134	End		0	0	UltDCon4(2/12)	64.302	0.3519	UltDCon4(2/12)	5.887	0 OK	A	
SA75	Span 135	Start		0	0	UltDCon4(2/12)	64.302	0.3519	UltDCon4(2/12)	5.887	0 OK	A	
SA75	Span 135	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 135	End		0	0	UltDCon4(2/12)	67.3861	0.3689	UltDCon4(2/12)	5.887	0 OK	A	
SA75	Span 136	Start		0	0	UltDCon4(2/12)	67.3861	0.3689	UltDCon4(2/12)	5.887	0 OK	A	
SA75	Span 136	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 136	End		0	0	UltDCon4(2/12)	69.1947	0.3788	UltDCon4(2/12)	5.899	0 OK	A	
SA75	Span 137	Start		0	0	UltDCon4(2/12)	69.1947	0.3788	UltDCon4(2/12)	5.899	0 OK	A	
SA75	Span 137	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 137	End		0	0	UltDCon4(2/12)	66.0731	0.3616	UltDCon4(2/12)	5.899	0 OK	A	
SA75	Span 138	Start		0	0	UltDCon4(2/12)	66.0731	0.3616	UltDCon4(2/12)	5.899	0 OK	A	
SA75	Span 138	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 138	End		0	0	UltDCon4(2/12)	62.9496	0.3444	UltDCon4(2/12)	5.899	0 OK	A	
SA75	Span 139	Start		0	0	UltDCon4(2/12)	62.9496	0.3444	UltDCon4(2/12)	5.899	0 OK	A	
SA75	Span 139	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 139	End		0	0	UltDCon4(2/12)	48.7832	0.2665	UltDCon4(2/12)	10.686	0 OK	A	
SA75	Span 140	Start		0	0	UltDCon4(2/12)	48.7832	0.2665	UltDCon4(2/12)	10.686	0 OK	A	
SA75	Span 140	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 140	End	UltDCon2	-0.1099	0	UltDCon4(2/12)	35.3403	0.1928	UltDCon4(2/12)	10.686	0 OK	A	
SA75	Span 141	Start	UltDCon2	-0.1099	0	UltDCon4(2/12)	35.3403	0.1928	UltDCon4(2/12)	10.686	0 OK	A	
SA75	Span 141	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 141	End	UltDCon2	-0.2026	0	UltDCon4(2/12)	21.8975	0.1193	UltDCon4(2/12)	10.686	0 OK	A	
SA75	Span 142	Start	UltDCon2	-0.2026	0	UltDCon4(2/12)	21.8975	0.1193	UltDCon4(2/12)	10.686	0 OK	A	
SA75	Span 142	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 142	End	UltDCon2	-1.038	0	UltDCon4(2/12)	7.0143	0.0388	UltDCon4(2/12)	0.546	0 OK	A	
SA75	Span 143	Start	UltDCon2	-1.038	0	UltDCon4(2/12)	7.0143	0.0388	UltDCon4(2/12)	0.546	0 OK	A	
SA75	Span 143	Middle		0	0		0	0		0	0 OK	A	
SA75	Span 143	End	UltDCon4(2/12)	-0.872	0	UltDCon4(2/12)	4.2515	0.0244	UltDCon4(2/12)	0.546	0 OK	A	
SA75	Span 144	Start	UltDCon4(2/12)	-0.872	0	UltDCon4(2/12)	4.2515	0.0244	UltDCon4(2/12)	0.546	0 OK	A	
SA75	Span 144	Middle		0	0		0	0		0	0 OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:07:58 PM

SA75	Span 144	End		0	0		0	0		0	0	OK	A
SA75	Span 145	Start		0	0		0	0		0	0	OK	A
SA75	Span 145	Middle		0	0		0	0		0	0	OK	A
SA75	Span 145	End		0	0		0	0		0	0	OK	A
SA75	Span 146	Start		0	0		0	0		0	0	OK	A
SA75	Span 146	Middle		0	0		0	0		0	0	OK	A
SA75	Span 146	End		0	0		0	0		0	0	OK	A
SA75	Span 147	Start		0	0		0	0		0	0	OK	A
SA75	Span 147	Middle		0	0		0	0		0	0	OK	A
SA75	Span 147	End		0	0		0	0		0	0	OK	A
SA75	Span 148	Start		0	0		0	0		0	0	OK	A
SA75	Span 148	Middle		0	0		0	0		0	0	OK	A
SA75	Span 148	End		0	0		0	0		0	0	OK	A
SA75	Span 149	Start		0	0		0	0		0	0	OK	A
SA75	Span 149	Middle		0	0		0	0		0	0	OK	A
SA75	Span 149	End		0	0		0	0		0	0	OK	A
SA75	Span 150	Start		0	0		0	0		0	0	OK	A
SA75	Span 150	Middle		0	0		0	0		0	0	OK	A
SA75	Span 150	End		0	0		0	0		0	0	OK	A
SA75	Span 151	Start		0	0		0	0		0	0	OK	A
SA75	Span 151	Middle		0	0		0	0		0	0	OK	A
SA75	Span 151	End		0	0		0	0		0	0	OK	A
SA75	Span 152	Start		0	0		0	0		0	0	OK	A
SA75	Span 152	Middle		0	0		0	0		0	0	OK	A
SA75	Span 152	End		0	0		0	0		0	0	OK	A
SA75	Span 153	Start		0	0		0	0		0	0	OK	A
SA75	Span 153	Middle		0	0		0	0		0	0	OK	A
SA75	Span 153	End		0	0		0	0		0	0	OK	A
SA75	Span 154	Start		0	0		0	0		0	0	OK	A
SA75	Span 154	Middle		0	0		0	0		0	0	OK	A
SA75	Span 154	End	UltDCon12(2/12)	-0.091	0.003	UltDCon2	0.0454	0.0015		0	0	OK	A
SA75	Span 155	Start	UltDCon12(2/12)	-0.091	0.003	UltDCon2	0.0454	0.0015		0	0	OK	A
SA75	Span 155	Middle		0	0		0	0		0	0	OK	A
SA75	Span 155	End	UltDCon2	-3.7815	0.123	UltDCon14(2/12)	1.1431	0.037	UltDCon14(2/12)	1.591	0	OK	A
SA75	Span 156	Start	UltDCon2	-3.7815	0.123	UltDCon14(2/12)	1.1431	0.037	UltDCon14(2/12)	1.591	0	OK	A
SA75	Span 156	Middle		0	0		0	0		0	0	OK	A
SA75	Span 156	End	UltDCon12(2/12)	-4.0217	0.1309	UltDCon2	0.4521	0.0146	UltDCon14(2/12)	1.591	0	OK	A
SA75	Span 157	Start	UltDCon12(2/12)	-4.0217	0.1309	UltDCon2	0.4521	0.0146	UltDCon14(2/12)	1.591	0	OK	A
SA75	Span 157	Middle		0	0		0	0		0	0	OK	A
SA75	Span 157	End	UltDCon12(2/12)	-4.129	0.1356	UltDCon5(2/12)	0.223	0.0075	UltDCon2	0.485	0	OK	A
SA75	Span 158	Start	UltDCon12(2/12)	-4.129	0.1356	UltDCon5(2/12)	0.223	0.0075	UltDCon2	0.485	0	OK	A
SA75	Span 158	Middle		0	0		0	0		0	0	OK	A
SA75	Span 158	End	UltDCon12(2/12)	-4.01	0.1325	UltDCon2	0.4827	0.0161	UltDCon2	0.485	0	OK	A
SA75	Span 159	Start	UltDCon12(2/12)	-4.01	0.1325	UltDCon2	0.4827	0.0161	UltDCon2	0.485	0	OK	A
SA75	Span 159	Middle		0	0		0	0		0	0	OK	A
SA75	Span 159	End	UltDCon14(2/12)	-4.0089	0.1328	UltDCon2	0.7818	0.0266	UltDCon2	0.485	0	OK	A
SA75	Span 160	Start	UltDCon14(2/12)	-4.0089	0.1328	UltDCon2	0.7818	0.0266	UltDCon2	0.485	0	OK	A
SA75	Span 160	Middle		0	0		0	0		0	0	OK	A
SA75	Span 160	End	UltDCon13(1/12)	-4.1652	0.1356	UltDCon5(7/12)	0.2535	0.0082	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 161	Start	UltDCon13(1/12)	-4.1652	0.1356	UltDCon5(7/12)	0.2535	0.0082	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 161	Middle		0	0		0	0		0	0	OK	A
SA75	Span 161	End	UltDCon11(8/12)	-3.1787	0.1033	UltDCon5(7/12)	0.181	0.0059	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 162	Start	UltDCon11(8/12)	-3.1787	0.1033	UltDCon5(7/12)	0.181	0.0059	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 162	Middle		0	0		0	0		0	0	OK	A
SA75	Span 162	End	UltDCon11(2/12)	-2.2107	0.0717	UltDCon14(2/12)	0.2383	0.0077	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 163	Start	UltDCon11(2/12)	-2.2107	0.0717	UltDCon14(2/12)	0.2383	0.0077	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 163	Middle		0	0		0	0		0	0	OK	A
SA75	Span 163	End	UltDCon4(2/12)	-1.2974	0.042	UltDCon14(2/12)	0.3531	0.0114	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 164	Start	UltDCon4(2/12)	-1.2974	0.042	UltDCon14(2/12)	0.3531	0.0114	UltDCon14(2/12)	0.871	0	OK	A
SA75	Span 164	Middle		0	0		0	0		0	0	OK	A
SA75	Span 164	End	UltDCon12(5/12)	-5.542	0.0402	UltDCon14(2/12)	1.1301	0.0093	UltDCon2	1.867	0	OK	A
SA75	Span 165	Start	UltDCon12(5/12)	-5.542	0.0402	UltDCon14(2/12)	1.1301	0.0093	UltDCon2	1.867	0	OK	A
SA75	Span 165	Middle		0	0		0	0		0	0	OK	A
SA75	Span 165	End	UltDCon12(5/12)	-12.3594	0.0827	UltDCon12(2/12)	1.0987	0.009	UltDCon11(6/12)	1.272	0	OK	A
SA75	Span 166	Start	UltDCon12(5/12)	-12.3594	0.0827	UltDCon12(2/12)	1.0987	0.009	UltDCon11(6/12)	1.272	0	OK	A
SA75	Span 166	Middle		0	0		0	0		0	0	OK	A
SA75	Span 166	End	UltDCon11(6/12)	-13.0745	0.0836	UltDCon11(2/12)	2.4242	0.0154	UltDCon11(6/12)	1.556	0	OK	A
SA75	Span 167	Start	UltDCon11(6/12)	-13.0745	0.0836	UltDCon11(2/12)	2.4242	0.0154	UltDCon11(6/12)	1.556	0	OK	A
SA75	Span 167	Middle		0	0		0	0		0	0	OK	A
SA75	Span 167	End	UltDCon11(6/12)	-13.6087	0.087	UltDCon11(2/12)	4.246	0.0271	UltDCon11(6/12)	1.556	0	OK	A
SA75	Span 168	Start	UltDCon11(6/12)	-13.6087	0.087	UltDCon11(2/12)	4.246	0.0271	UltDCon11(6/12)	1.556	0	OK	A
SA75	Span 168	Middle		0	0		0	0		0	0	OK	A
SA75	Span 168	End	UltDCon11(2/12)	-24.1689	0.155	UltDCon2	1.1731	0.0075	UltDCon2	3.26	0	OK	A
SA75	Span 169	Start	UltDCon11(2/12)	-24.1689	0.155	UltDCon2	1.1731	0.0075	UltDCon2	3.26	0	OK	A
SA75	Span 169	Middle		0	0		0	0		0	0	OK	A
SA75	Span 169	End	UltDCon11(2/12)	-43.8549	0.2828	UltDCon11(2/12)	5.3213	0.0339	UltDCon2	1.779	0	OK	A
SA75	Span 170	Start	UltDCon11(2/12)	-43.8549	0.2828	UltDCon11(2/12)	5.3213	0.0339	UltDCon2	1.779	0	OK	A
SA75	Span 170	Middle		0	0		0	0		0	0	OK	A
SA75	Span 170	End	UltDCon11(2/12)	-20.8973	0.7018	UltDCon5(5/12)	0.0322	0	UltDCon12(5/12)	6.303	0	OK	A
SA75	Span 171	Start	UltDCon11(2/12)	-20.8973	0.7018	UltDCon5(5/12)	0.0322	0	UltDCon12(5/12)	6.303	0	OK	A
SA75	Span 171	Middle		0	0		0	0		0	0	OK	A
SA75	Span 171	End	UltDCon11(2/12)	-0.0343	0	UltDCon11(6/12)	10.5942	0.3489	UltDCon12(5/12)	6.581	0	OK	A
SA75	Span 172	Start	UltDCon11(2/12)	-0.0343	0	UltDCon11(6/12)	10.5942	0.3489	UltDCon12(5/12)	6.581	0	OK	A
SA75	Span 172	Middle		0	0		0	0		0	0	OK	A
SA75	Span 172	End	UltDCon11(2/12)	-0.0173	0	UltDCon11(6/12)	16.6333	0.5541	UltDCon12(5/12)	6.581	0	OK	A
SA75	Span 173	Start	UltDCon11(2/12)	-0.0173	0	UltDCon11(6/12)	16.6333	0.5541	UltDCon12(5/12)	6.581	0	OK	A
SA75	Span 173	Middle		0	0		0	0		0	0	OK	A
SA75	Span 173	End	UltDCon11(2/12)	-40.001	0.1899	UltDCon11(6/12)	22.4712	0.757	UltDCon12(5/12)	6.581	0	OK	A
SA75	Span 174	Start	UltDCon11(2/12)	-40.001	0.1899	UltDCon11(6/12)	22.4712	0.757	UltDCon12(5/12)	6.581	0	OK	A
SA75	Span 174	Middle		0	0		0	0		0	0	OK	A
SA75	Span 174	End	UltDCon11(2/12)	-17.3097	0.0821	UltDCon11(6/12)	107.76	0.5129	UltDCon14(2/12)	8.467	0	OK	A
SA75	Span 175	Start	UltDCon11(2/12)	-17.3097	0.0821	UltDCon11(6/12)	107.76	0.5129	UltDCon14(2/12)	8.467	0	OK	A
SA75	Span 175	Middle		0	0		0	0		0	0	OK	A
SA75	Span 175	End	UltDCon4(2/12)	-14.3534	0.0681	UltDCon12(5/12)	93.5927	0.4453	UltDCon12(2/12)	17.448	0	OK	A
SA75	Span 176	Start	UltDCon4(2/12)	-14.3534	0.0681	UltDCon12(5/12)	93.5927	0.4453	UltDCon12(2/12)	17.448	0	OK	A
SA75	Span 176	Middle		0	0		0	0		0	0	OK	A
SA75	Span 176	End	UltDCon4(2/12)	-4.8896	0	UltDCon12(5/12)	98.3778	0.4681	UltDCon12(2/12)	17.448	0	OK	A
SA75	Span 177	Start	UltDCon4(2/12)	-4.8896	0	UltDCon12(5/12)	98.3778	0.4681	UltDCon12(2/12)	17.448	0	OK	A
SA75	Span 177	Middle		0	0		0	0		0	0	OK	A
SA75	Span 177	End	UltDCon7(2/12)	-0.9867	0	UltDCon11(6/12)	93.0815	0.4428	UltDCon12(2/12)	13.901	0	OK	A
SA75	Span 178	Start	UltDCon7(2/12)	-0.9867	0	UltDCon11(6/12)	93.0815	0.4428	UltDCon12(2/12)	13.901	0	OK	A
SA75	Span 178	Middle		0	0		0	0		0	0	OK	A
SA75	Span 178	End		0	0	UltDCon11(6/12)	93.3908	0.4443	UltDCon12(2/12)	11.783	0	OK	A
SA75	Span 179	Start		0	0	UltDCon11(6/12)	93.3908	0.4443	UltDCon12(2/12)	11.783	0	OK	A
SA75	Span 179	Middle		0	0		0	0		0	0	OK	A
SA75	Span 179	End		0	0	UltDCon11(6/12)	111.3047	0.5299	UltDCon2	26.032	0	OK	A
SA75	Span 180	Start		0	0	UltDCon11(6/12)	111.3047	0.5299	UltDCon2	26.032	0	OK	A
SA75	Span 180	Middle		0	0		0	0		0	0	OK	A
SA75	Span 180	End		0	0	UltDCon12(5/12)	125.8705	0.5995	UltDCon2	26.032	0	OK	A
SA75	Span 181	Start		0	0	UltDCon12(5/12)	125.8705	0.5995	UltDCon2	26.032	0	OK	A
SA75	Span 181	Middle		0	0		0	0		0	0	OK	A
SA75	Span 181	End		0	0	UltDCon12(5/12)	134.687	0.6417	UltDCon2	26.032	0	OK	A
SA75	Span 182	Start		0	0	UltDCon12(5/12)	134.687	0.6417	UltDCon2	26.032	0	OK	A
SA75	Span 182	Middle		0	0		0	0		0	0	OK	A
SA75	Span 182	End		0	0	UltDCon12(5/12)	130.0517	0.6196	UltDCon2	20.098	0	OK	A
SA75	Span 183	Start		0	0	UltDCon12(5/12)	130.0517	0.6196	UltDCon2	20.098	0	OK	A
SA75	Span 183	Middle		0	0		0	0		0	0	OK	A
SA75	Span 183	End		0	0	UltDCon12(2/12)	110.2727	0.5249	UltDCon2	20.098	0	OK	A

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SA75	Span 184	Start		0	0	UltDCon12(2/12)	110.2727	0.5249	UltDCon2	20.09	0	OK	A
SA75	Span 184	Middle		0	0		0	0		0	0	OK	A
SA75	Span 184	End		0	0	UltDCon12(2/12)	90.715	0.4315	UltDCon2	20.098	0	OK	A
SA75	Span 185	Start		0	0	UltDCon12(2/12)	90.715	0.4315	UltDCon2	20.098	0	OK	A
SA75	Span 185	Middle		0	0		0	0		0	0	OK	A
SA75	Span 185	End		0	0	UltDCon12(2/12)	67.1489	0.3198	UltDCon4(5/12)	3.847	0	OK	A
SA75	Span 186	Start		0	0	UltDCon12(2/12)	67.1489	0.3198	UltDCon4(5/12)	3.847	0	OK	A
SA75	Span 186	Middle		0	0		0	0		0	0	OK	A
SA75	Span 186	End		0	0	UltDCon12(5/12)	68.6534	0.3276	UltDCon4(5/12)	3.847	0	OK	A
SA75	Span 187	Start		0	0	UltDCon12(5/12)	68.6534	0.3276	UltDCon4(5/12)	3.847	0	OK	A
SA75	Span 187	Middle		0	0		0	0		0	0	OK	A
SA75	Span 187	End		0	0	UltDCon12(2/12)	64.4576	0.3107	UltDCon2	3.612	0	OK	A
SA75	Span 188	Start		0	0	UltDCon12(2/12)	64.4576	0.3107	UltDCon2	3.612	0	OK	A
SA75	Span 188	Middle		0	0		0	0		0	0	OK	A
SA75	Span 188	End		0	0	UltDCon12(2/12)	63.059	0.3111	UltDCon12(2/12)	5.057	0	OK	A
SA75	Span 189	Start		0	0	UltDCon12(2/12)	63.059	0.3111	UltDCon12(2/12)	5.057	0	OK	A
SA75	Span 189	Middle		0	0		0	0		0	0	OK	A
SA75	Span 189	End	UltDCon7(2/12)	-1.6845	0	UltDCon12(2/12)	81.0569	0.3854	UltDCon12(2/12)	1.411	0	OK	A
SA75	Span 190	Start	UltDCon7(2/12)	-1.6845	0	UltDCon12(2/12)	81.0569	0.3854	UltDCon12(2/12)	1.411	0	OK	A
SA75	Span 190	Middle		0	0		0	0		0	0	OK	A
SA75	Span 190	End	UltDCon7(2/12)	-0.3299	0	UltDCon12(2/12)	57.1253	0.2714	UltDCon12(2/12)	2.421	0	OK	A
SA75	Span 191	Start	UltDCon7(2/12)	-0.3299	0	UltDCon12(2/12)	57.1253	0.2714	UltDCon12(2/12)	2.421	0	OK	A
SA75	Span 191	Middle		0	0		0	0		0	0	OK	A
SA75	Span 191	End	UltDCon7(2/12)	-1.4098	0	UltDCon12(6/12)	38.5401	0.187	UltDCon12(2/12)	11.78	0	OK	A
SA75	Span 192	Start	UltDCon7(2/12)	-1.4098	0	UltDCon12(6/12)	38.5401	0.187	UltDCon12(2/12)	11.78	0	OK	A
SA75	Span 192	Middle		0	0		0	0		0	0	OK	A
SA75	Span 192	End	UltDCon4(2/12)	-9.5018	0.0549	UltDCon11(5/12)	22.087	0.1122	UltDCon2	10.936	0	OK	A
SA75	Span 193	Start	UltDCon4(2/12)	-9.5018	0.0549	UltDCon11(5/12)	22.087	0.1122	UltDCon2	10.936	0	OK	A
SA75	Span 193	Middle		0	0		0	0		0	0	OK	A
SA75	Span 193	End	UltDCon4(2/12)	-18.4575	0.0965	UltDCon13(5/12)	13.7535	0.0695	UltDCon2	10.936	0	OK	A
SA75	Span 194	Start	UltDCon4(2/12)	-18.4575	0.0965	UltDCon13(5/12)	13.7535	0.0695	UltDCon2	10.936	0	OK	A
SA75	Span 194	Middle		0	0		0	0		0	0	OK	A
SA75	Span 194	End	UltDCon4(2/12)	-19.6913	0.1048	UltDCon13(2/12)	8.8969	0.0498	UltDCon2	6.487	0	OK	A
SA75	Span 195	Start	UltDCon4(2/12)	-19.6913	0.1048	UltDCon13(2/12)	8.8969	0.0498	UltDCon2	6.487	0	OK	A
SA75	Span 195	Middle		0	0		0	0		0	0	OK	A
SA75	Span 195	End	UltDCon4(2/12)	-12.9701	0.0726	UltDCon13(2/12)	6.8339	0.0397	UltDCon2	6.487	0	OK	A
SA75	Span 196	Start	UltDCon4(2/12)	-12.9701	0.0726	UltDCon13(2/12)	6.8339	0.0397	UltDCon2	6.487	0	OK	A
SA75	Span 196	Middle		0	0		0	0		0	0	OK	A
SA75	Span 196	End	UltDCon4(2/12)	-6.8416	0.0456	UltDCon11(2/12)	6.2384	0.0421	UltDCon14(2/12)	1.517	0	OK	A
SA75	Span 197	Start	UltDCon4(2/12)	-6.8416	0.0456	UltDCon11(2/12)	6.2384	0.0421	UltDCon14(2/12)	1.517	0	OK	A
SA75	Span 197	Middle		0	0		0	0		0	0	OK	A
SA75	Span 197	End	UltDCon4(2/12)	-5.7275	0.0399	UltDCon4(2/12)	5.4869	0.0387	UltDCon14(2/12)	1.517	0	OK	A
SA75	Span 198	Start	UltDCon4(2/12)	-5.7275	0.0399	UltDCon4(2/12)	5.4869	0.0387	UltDCon14(2/12)	1.517	0	OK	A
SA75	Span 198	Middle		0	0		0	0		0	0	OK	A
SA75	Span 198	End	UltDCon11(2/12)	-5.5782	0.0382	UltDCon4(2/12)	6.1008	0.0411	UltDCon14(2/12)	1.517	0	OK	A
SA75	Span 199	Start	UltDCon11(2/12)	-5.5782	0.0382	UltDCon4(2/12)	6.1008	0.0411	UltDCon14(2/12)	1.517	0	OK	A
SA75	Span 199	Middle		0	0		0	0		0	0	OK	A
SA75	Span 199	End	UltDCon4(2/12)	-7.6102	0.0498	UltDCon4(2/12)	3.5765	0.0307	UltDCon2	5.942	0	OK	A
SA75	Span 200	Start	UltDCon4(2/12)	-7.6102	0.0498	UltDCon4(2/12)	3.5765	0.0307	UltDCon2	5.942	0	OK	A
SA75	Span 200	Middle		0	0		0	0		0	0	OK	A
SA75	Span 200	End	UltDCon2	-13.532	0.079	UltDCon13(2/12)	2.6114	0	UltDCon2	5.942	0	OK	A
SA75	Span 201	Start	UltDCon2	-13.532	0.079	UltDCon13(2/12)	2.6114	0	UltDCon2	5.942	0	OK	A
SA75	Span 201	Middle		0	0		0	0		0	0	OK	A
SA75	Span 201	End	UltDCon2	-8.2349	0.054	UltDCon4(2/12)	6.9756	0.0462	UltDCon2	7.931	0	OK	A
SA75	Span 202	Start	UltDCon2	-8.2349	0.054	UltDCon4(2/12)	6.9756	0.0462	UltDCon2	7.931	0	OK	A
SA75	Span 202	Middle		0	0		0	0		0	0	OK	A
SA75	Span 202	End	UltDCon13(2/12)	-3.2485	0	UltDCon4(2/12)	13.6614	0.078	UltDCon2	7.931	0	OK	A
SA75	Span 203	Start	UltDCon13(2/12)	-3.2485	0	UltDCon4(2/12)	13.6614	0.078	UltDCon2	7.931	0	OK	A
SA75	Span 203	Middle		0	0		0	0		0	0	OK	A
SA75	Span 203	End	UltDCon13(6/12)	-2.9989	0	UltDCon4(2/12)	16.6562	0.0936	UltDCon11(6/12)	2.791	0	OK	A
SA75	Span 204	Start	UltDCon13(6/12)	-2.9989	0	UltDCon4(2/12)	16.6562	0.0936	UltDCon11(6/12)	2.791	0	OK	A
SA75	Span 204	Middle		0	0		0	0		0	0	OK	A
SA75	Span 204	End	UltDCon13(6/12)	-1.8946	0	UltDCon4(2/12)	18.5344	0.1026	UltDCon11(6/12)	2.791	0	OK	A
SA75	Span 205	Start	UltDCon13(6/12)	-1.8946	0	UltDCon4(2/12)	18.5344	0.1026	UltDCon11(6/12)	2.791	0	OK	A
SA75	Span 205	Middle		0	0		0	0		0	0	OK	A
SA75	Span 205	End	UltDCon13(2/12)	-2.5302	0	UltDCon4(2/12)	20.6013	0.1014	UltDCon2	9.934	0	OK	A
SA75	Span 206	Start	UltDCon13(2/12)	-2.5302	0	UltDCon4(2/12)	20.6013	0.1014	UltDCon2	9.934	0	OK	A
SA75	Span 206	Middle		0	0		0	0		0	0	OK	A
SA75	Span 206	End	UltDCon13(2/12)	-2.7509	0	UltDCon4(2/12)	20.0565	0.0978	UltDCon2	12.496	0	OK	A
SA75	Span 207	Start	UltDCon13(2/12)	-2.7509	0	UltDCon4(2/12)	20.0565	0.0978	UltDCon2	12.496	0	OK	A
SA75	Span 207	Middle		0	0		0	0		0	0	OK	A
SA75	Span 207	End	UltDCon4(2/12)	-5.3418	0.0288	UltDCon11(2/12)	9.8048	0.048	UltDCon2	12.481	0	OK	A
SA75	Span 208	Start	UltDCon4(2/12)	-5.3418	0.0288	UltDCon11(2/12)	9.8048	0.048	UltDCon2	12.481	0	OK	A
SA75	Span 208	Middle		0	0		0	0		0	0	OK	A
SA75	Span 208	End	UltDCon4(2/12)	-8.9362	0.0424	UltDCon11(2/12)	5.997	0.0294	UltDCon2	4.122	0	OK	A
SA75	Span 209	Start	UltDCon4(2/12)	-8.9362	0.0424	UltDCon11(2/12)	5.997	0.0294	UltDCon2	4.122	0	OK	A
SA75	Span 209	Middle		0	0		0	0		0	0	OK	A
SA75	Span 209	End	UltDCon11(2/12)	-6.3304	0.0318	UltDCon11(2/12)	6.0293	0.0303	UltDCon2	4.122	0	OK	A
SA75	Span 210	Start	UltDCon11(2/12)	-6.3304	0.0318	UltDCon11(2/12)	6.0293	0.0303	UltDCon2	4.122	0	OK	A
SA75	Span 210	Middle		0	0		0	0		0	0	OK	A
SA75	Span 210	End		0	0		0	0		0	0	OK	A
SA75	Span 211	Start		0	0		0	0		0	0	OK	A
SA75	Span 211	Middle		0	0		0	0		0	0	OK	A
SA75	Span 211	End		0	0		0	0		0	0	OK	A
SA75	Span 212	Start		0	0		0	0		0	0	OK	A
SA75	Span 212	Middle	UltDCon4(6/12)	-20.3368	0.0975	UltDCon4(6/12)	2.9398	0	UltDCon2	0.258	0	OK	A
SA75	Span 212	End	UltDCon4(6/12)	-18.6192	0.0892	UltDCon4(6/12)	4.2647	0	UltDCon2	0.319	0	OK	A
SA75	Span 213	Start	UltDCon4(6/12)	-18.6192	0.0892	UltDCon4(6/12)	4.2647	0	UltDCon2	0.319	0	OK	A
SA75	Span 213	Middle		0	0		0	0		0	0	OK	A
SA75	Span 213	End	UltDCon2	-11.1228	0.0529	UltDCon4(6/12)	8.1889	0.0391	UltDCon2	1.267	0	OK	A
SA75	Span 214	Start	UltDCon2	-11.1228	0.0529	UltDCon4(6/12)	8.1889	0.0391	UltDCon2	1.267	0	OK	A
SA75	Span 214	Middle		0	0		0	0		0	0	OK	A
SA75	Span 214	End	UltDCon2	-12.3872	0.0628	UltDCon2	23.2879	0.1145	UltDCon2	5.161	0	OK	A
SA75	Span 215	Start	UltDCon2	-12.3872	0.0628	UltDCon2	23.2879	0.1145	UltDCon2	5.161	0	OK	A
SA75	Span 215	Middle		0	0		0	0		0	0	OK	A
SA75	Span 215	End	UltDCon2	-10.3173	0.1163	UltDCon2	44.0755	0.2769	UltDCon4(8/12)	1.629	0	OK	A
SA75	Span 216	Start	UltDCon2	-10.3173	0.1163	UltDCon2	44.0755	0.2769	UltDCon4(8/12)	1.629	0	OK	A
SA75	Span 216	Middle		0	0		0	0		0	0	OK	A
SA75	Span 216	End	UltDCon4(2/12)	-21.1784	0.1196	UltDCon4(6/12)	25.6544	0.1407	UltDCon2	14.254	0	OK	A
SA75	Span 217	Start	UltDCon4(2/12)	-21.1784	0.1196	UltDCon4(6/12)	25.6544	0.1407	UltDCon2	14.254	0	OK	A
SA75	Span 217	Middle		0	0		0	0		0	0	OK	A
SA75	Span 217	End	UltDCon2	-21.3267	0.1218	UltDCon4(6/12)	22.1771	0.1244	UltDCon2	4.969	0	OK	A
SA75	Span 218	Start	UltDCon2	-21.3267	0.1218	UltDCon4(6/12)	22.1771	0.1244	UltDCon2	4.969	0	OK	A
SA75	Span 218	Middle		0	0		0	0		0	0	OK	A
SA75	Span 218	End	UltDCon2	-11.3136	0.0537	UltDCon4(6/12)	39.5123	0.1876	UltDCon2	0.832	0	OK	A
SA75	Span 219	Start	UltDCon2	-11.3136	0.0537	UltDCon4(6/12)	39.5123	0.1876	UltDCon2	0.832	0	OK	A
SA75	Span 219	Middle		0	0		0	0		0	0	OK	A
SA75	Span 219	End	UltDCon4(2/12)	-0.2272	0.0162	UltDCon4(2/12)	0.2058	0.0155	UltDCon2	0.759	0	OK	A
SA75	Span 220	Start	UltDCon4(2/12)	-0.2272	0.0162	UltDCon4(2/12)	0.2058	0.0155	UltDCon2	0.759	0	OK	A
SA75	Span 220	Middle		0	0		0	0		0	0	OK	A
SA75	Span 220	End	UltDCon2	-0.4615	0.0292	UltDCon2	0.1501	0.0181	UltDCon2	0.264	0	OK	A
SA75	Span 221	Start	UltDCon2	-0.4615	0.0292	UltDCon2	0.1501	0.0181	UltDCon2	0.264	0	OK	A
SA75	Span 221	Middle		0	0		0	0		0	0	OK	A
SA75	Span 221	End	UltDCon2	-0.2225	0.0219	UltDCon2	0.3627	0.0273	UltDCon2	0.264	0	OK	A
SA75	Span 222	Start	UltDCon2	-0.2225	0.0219	UltDCon2	0.3627	0.0273	UltDCon2	0.264	0	OK	A
SA75	Span 222	Middle		0	0		0	0		0	0	OK	A
SA75	Span 222	End	UltDCon2	-0.3848	0.0284	UltDCon2	0.0612	0.0161	UltDCon2	0.477	0	OK	A
SA75	Span 223	Start	UltDCon2	-0.3848	0.0284	UltDCon2	0.0612	0.0161	UltDCon2	0.477	0	OK	A

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BR2106013
03/02/2022 12:07:59 PM

SA75	Span 223	Middle		0	0	0	0		0	0	OK	A	
SA75	Span 223	End	UltDCon2	-0.2871	0.0245	UltDCon2	0.0816	0.0165	UltDCon2	0.47	0	OK	A
SA75	Span 224	Start	UltDCon2	-0.2871	0.0245	UltDCon2	0.0816	0.0165	UltDCon2	0.47	0	OK	A
SA75	Span 224	Middle		0	0		0	0		0	0	OK	A
SA75	Span 224	End	UltDCon2	-0.1859	0.0203	UltDCon2	0.1044	0.0171	UltDCon2	0.477	0	OK	A
SA75	Span 225	Start	UltDCon2	-0.1859	0.0203	UltDCon2	0.1044	0.0171	UltDCon2	0.477	0	OK	A
SA75	Span 225	Middle		0	0		0	0		0	0	OK	A
SA75	Span 225	End	UltDCon5(2/12)	-1.3699	0.0586	UltDCon4(2/12)	1.9212	0.0823	UltDCon5(2/12)	0.247	0	OK	A
SA75	Span 226	Start	UltDCon5(2/12)	-1.3699	0.0586	UltDCon4(2/12)	1.9212	0.0823	UltDCon5(2/12)	0.247	0	OK	A
SA75	Span 226	Middle		0	0		0	0		0	0	OK	A
SA75	Span 226	End	UltDCon5(2/12)	-1.2351	0.0547	UltDCon4(6/12)	1.238	0.0618	UltDCon4(2/12)	0.672	0	OK	A
SA75	Span 227	Start	UltDCon5(2/12)	-1.2351	0.0547	UltDCon4(6/12)	1.238	0.0618	UltDCon4(2/12)	0.672	0	OK	A
SA75	Span 227	Middle		0	0		0	0		0	0	OK	A
SA75	Span 227	End	UltDCon5(2/12)	-1.0557	0.048	UltDCon4(6/12)	1.0609	0.0546	UltDCon4(2/12)	0.672	0	OK	A
SA75	Span 228	Start	UltDCon5(2/12)	-1.0557	0.048	UltDCon4(6/12)	1.0609	0.0546	UltDCon4(2/12)	0.672	0	OK	A
SA75	Span 228	Middle		0	0		0	0		0	0	OK	A
SA75	Span 228	End	UltDCon2	-1.1137	0.0564	UltDCon4(6/12)	0.8869	0.0475	UltDCon4(2/12)	0.672	0	OK	A
SA75	Span 229	Start	UltDCon2	-1.1137	0.0564	UltDCon4(6/12)	0.8869	0.0475	UltDCon4(2/12)	0.672	0	OK	A
SA75	Span 229	Middle		0	0		0	0		0	0	OK	A
SA75	Span 229	End	UltDCon1	-0.7227	0.0385	UltDCon4(6/12)	0.5178	0.0319	UltDCon4(2/12)	0.366	0	OK	A
SA75	Span 230	Start	UltDCon1	-0.7227	0.0385	UltDCon4(6/12)	0.5178	0.0319	UltDCon4(2/12)	0.366	0	OK	A
SA75	Span 230	Middle		0	0		0	0		0	0	OK	A
SA75	Span 230	End	UltDCon1	-0.8955	0.0434	UltDCon2	0.2703	0.024	UltDCon4(2/12)	0.366	0	OK	A
SA75	Span 231	Start	UltDCon1	-0.8955	0.0434	UltDCon2	0.2703	0.024	UltDCon4(2/12)	0.366	0	OK	A
SA75	Span 231	Middle		0	0		0	0		0	0	OK	A
SA75	Span 231	End	UltDCon4(2/12)	-1.1108	0.0491	UltDCon5(5/12)	0.2554	0.0183	UltDCon4(2/12)	0.366	0	OK	A
SA75	Span 232	Start	UltDCon4(2/12)	-1.1108	0.0491	UltDCon5(5/12)	0.2554	0.0183	UltDCon4(2/12)	0.366	0	OK	A
SA75	Span 232	Middle		0	0		0	0		0	0	OK	A
SA75	Span 232	End	UltDCon1	-2.1562	0.0786	UltDCon2	0.2869	0.0184	UltDCon1	0.336	0	OK	A
SA75	Span 233	Start	UltDCon1	-2.1562	0.0786	UltDCon2	0.2869	0.0184	UltDCon1	0.336	0	OK	A
SA75	Span 233	Middle		0	0		0	0		0	0	OK	A
SA75	Span 233	End	UltDCon1	-2.201	0.0798	UltDCon5(2/12)	0.6628	0.0272	UltDCon1	0.336	0	OK	A
SA75	Span 234	Start	UltDCon1	-2.201	0.0798	UltDCon5(2/12)	0.6628	0.0272	UltDCon1	0.336	0	OK	A
SA75	Span 234	Middle		0	0		0	0		0	0	OK	A
SA75	Span 234	End	UltDCon2	-2.2552	0.0818	UltDCon5(2/12)	0.973	0.0371	UltDCon1	0.336	0	OK	A
SA75	Span 235	Start	UltDCon2	-2.2552	0.0818	UltDCon5(2/12)	0.973	0.0371	UltDCon1	0.336	0	OK	A
SA75	Span 235	Middle		0	0		0	0		0	0	OK	A
SA75	Span 235	End	UltDCon2	-3.1736	0.1058	UltDCon5(2/12)	0.7331	0.0237	UltDCon5(5/12)	0.135	0	OK	A
SA75	Span 236	Start	UltDCon2	-3.1736	0.1058	UltDCon5(2/12)	0.7331	0.0237	UltDCon5(5/12)	0.135	0	OK	A
SA75	Span 236	Middle		0	0		0	0		0	0	OK	A
SA75	Span 236	End	UltDCon2	-3.3956	0.1135	UltDCon5(2/12)	0.65	0.0218	UltDCon5(5/12)	0.135	0	OK	A
SA75	Span 237	Start	UltDCon2	-3.3956	0.1135	UltDCon5(2/12)	0.65	0.0218	UltDCon5(5/12)	0.135	0	OK	A
SA75	Span 237	Middle		0	0		0	0		0	0	OK	A
SA75	Span 237	End	UltDCon2	-5.5531	0.1813	UltDCon2	0.3013	0.0097	UltDCon2	1.02	0	OK	A
SA75	Span 238	Start	UltDCon2	-5.5531	0.1813	UltDCon2	0.3013	0.0097	UltDCon2	1.02	0	OK	A
SA75	Span 238	Middle		0	0		0	0		0	0	OK	A
SA75	Span 238	End	UltDCon2	-9.4372	0.3102	UltDCon2	1.0142	0.0328	UltDCon2	0.872	0	OK	A
SA75	Span 239	Start	UltDCon2	-9.4372	0.3102	UltDCon2	1.0142	0.0328	UltDCon2	0.872	0	OK	A
SA75	Span 239	Middle		0	0		0	0		0	0	OK	A
SA75	Span 239	End		0	0		0	0		0	0	OK	A
SA75	Span 240	Start		0	0		0	0		0	0	OK	A
SA75	Span 240	Middle		0	0		0	0		0	0	OK	A
SA75	Span 240	End		0	0		0	0		0	0	OK	A
SA75	Span 241	Start		0	0		0	0		0	0	OK	A
SA75	Span 241	Middle		0	0		0	0		0	0	OK	A
SA75	Span 241	End		0	0		0	0		0	0	OK	A
SA75	Span 242	Start		0	0		0	0		0	0	OK	A
SA75	Span 242	Middle		0	0		0	0		0	0	OK	A
SA75	Span 242	End		0	0		0	0		0	0	OK	A
SA75	Span 243	Start		0	0		0	0		0	0	OK	A
SA75	Span 243	Middle		0	0		0	0		0	0	OK	A
SA75	Span 243	End		0	0		0	0		0	0	OK	A
SA75	Span 244	Start		0	0		0	0		0	0	OK	A
SA75	Span 244	Middle		0	0		0	0		0	0	OK	A
SA75	Span 244	End		0	0		0	0		0	0	OK	A
SA75	Span 245	Start		0	0		0	0		0	0	OK	A
SA75	Span 245	Middle		0	0		0	0		0	0	OK	A
SA75	Span 245	End		0	0		0	0		0	0	OK	A
SA75	Span 246	Start		0	0		0	0		0	0	OK	A
SA75	Span 246	Middle		0	0		0	0		0	0	OK	A
SA75	Span 246	End		0	0		0	0		0	0	OK	A
SA75	Span 247	Start		0	0		0	0		0	0	OK	A
SA75	Span 247	Middle		0	0		0	0		0	0	OK	A
SA75	Span 247	End		0	0		0	0		0	0	OK	A
SA75	Span 248	Start		0	0		0	0		0	0	OK	A
SA75	Span 248	Middle		0	0		0	0		0	0	OK	A
SA75	Span 248	End		0	0		0	0		0	0	OK	A
SA75	Span 249	Start		0	0		0	0		0	0	OK	A
SA75	Span 249	Middle		0	0		0	0		0	0	OK	A
SA75	Span 249	End		0	0		0	0		0	0	OK	A
SA75	Span 250	Start		0	0		0	0		0	0	OK	A
SA75	Span 250	Middle		0	0		0	0		0	0	OK	A
SA75	Span 250	End		0	0		0	0		0	0	OK	A
SA75	Span 251	Start		0	0		0	0		0	0	OK	A
SA75	Span 251	Middle		0	0		0	0		0	0	OK	A
SA75	Span 251	End		0	0		0	0		0	0	OK	A
SA75	Span 252	Start	UltDCon2	-5.4156	0.0324	UltDCon2	36.253	0.2004		0	0	OK	A
SA75	Span 252	Middle		0	0		0	0		0	0	OK	A
SA75	Span 252	End	UltDCon2	-8.3661	0.0511	UltDCon2	41.7365	0.233	UltDCon4(5/12)	4.136	0	OK	A
SA75	Span 253	Start	UltDCon2	-8.3661	0.0511	UltDCon2	41.7365	0.233	UltDCon4(5/12)	4.136	0	OK	A
SA75	Span 253	Middle		0	0		0	0		0	0	OK	A
SA75	Span 253	End		0	0	UltDCon2	90.8553	0.4962	UltDCon2	27.435	0	OK	A
SA75	Span 254	Start		0	0	UltDCon2	90.8553	0.4962	UltDCon2	27.435	0	OK	A
SA75	Span 254	Middle		0	0		0	0		0	0	OK	A
SA75	Span 254	End		0	0	UltDCon2	111.3097	0.6085	UltDCon2	23.171	0	OK	A
SA75	Span 255	Start		0	0	UltDCon2	111.3097	0.6085	UltDCon2	23.171	0	OK	A
SA75	Span 255	Middle		0	0		0	0		0	0	OK	A
SA75	Span 255	End		0	0	UltDCon2	131.764	0.721	UltDCon2	23.171	0	OK	A
SA75	Span 256	Start		0	0	UltDCon2	131.764	0.721	UltDCon2	23.171	0	OK	A
SA75	Span 256	Middle		0	0		0	0		0	0	OK	A
SA75	Span 256	End		0	0	UltDCon2	154.7278	0.8477	UltDCon2	13.945	0	OK	A
SA75	Span 257	Start		0	0	UltDCon2	154.7278	0.8477	UltDCon2	13.945	0	OK	A
SA75	Span 257	Middle		0	0		0	0		0	0	OK	A
SA75	Span 257	End		0	0	UltDCon2	136.7003	0.7482	UltDCon2	13.945	0	OK	A
SA75	Span 258	Start		0	0	UltDCon2	136.7003	0.7482	UltDCon2	13.945	0	OK	A
SA75	Span 258	Middle		0	0		0	0		0	0	OK	A
SA75	Span 258	End		0	0	UltDCon2	118.6727	0.649	UltDCon2	13.945	0	OK	A
SA75	Span 259	Start		0	0	UltDCon2	118.6727	0.649	UltDCon2	13.945	0	OK	A
SA75	Span 259	Middle		0	0		0	0		0	0	OK	A
SA75	Span 259	End		0	0	UltDCon2	106.9527	0.5847	UltDCon4(5/12)	7.386	0	OK	A
SA75	Span 260	Start		0	0	UltDCon2	106.9527	0.5847	UltDCon4(5/12)	7.386	0	OK	A
SA75	Span 260	Middle		0	0		0	0		0	0	OK	A
SA75	Span 260	End		0	0	UltDCon2	121.4248	0.6641	UltDCon4(5/12)	7.386	0	OK	A
SA75	Span 261	Start		0	0	UltDCon2	38.766	0.8146	UltDCon4(5/12)	7.386	0	OK	A
SA75	Span 261	Middle		0	0		0	0		0	0	OK	A
SA75	Span 261	End		0	0	UltDCon2	31.926	0.6674	UltDCon2	7.824	0	OK	A
SA75	Span 262	Start		0	0	UltDCon2	31.926	0.6674	UltDCon2	7.824	0	OK	A
SA75	Span 262	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:07:59 PM

SA75	Span 262	End		0	0	UltDCon2	24.5657	0.5108	UltDCon2	7.824	0	OK	A
SA75	Span 263	Start		0	0	UltDCon2	24.5657	0.5108	UltDCon2	7.824	0	OK	A
SA75	Span 263	Middle		0	0		0	0		0	0	OK	A
SA75	Span 263	End		0	0	UltDCon4(5/12)	17.2613	0.357	UltDCon2	7.824	0	OK	A
SA75	Span 264	Start		0	0	UltDCon4(5/12)	17.2613	0.357	UltDCon2	7.824	0	OK	A
SA75	Span 264	Middle		0	0		0	0		0	0	OK	A
SA75	Span 264	End	UltDCon1	-1.6698	0.0342	UltDCon4(5/12)	3.824	0.0783	UltDCon2	7.824	0	OK	A
SA75	Span 265	Start	UltDCon1	-1.6698	0.0342	UltDCon4(5/12)	3.824	0.0783	UltDCon2	7.824	0	OK	A
SA75	Span 265	Middle		0	0		0	0		0	0	OK	A
SA75	Span 265	End	UltDCon2	-9.5356	0.1962	UltDCon4(5/12)	2.8728	0.0588	UltDCon2	7.98	0	OK	A
SA75	Span 266	Start	UltDCon2	-9.5356	0.1962	UltDCon4(5/12)	2.8728	0.0588	UltDCon2	7.98	0	OK	A
SA75	Span 266	Middle		0	0		0	0		0	0	OK	A
SA75	Span 266	End	UltDCon2	-17.6543	0.3653	UltDCon4(5/12)	1.9111	0.0391	UltDCon2	7.98	0	OK	A
SA75	Span 267	Start	UltDCon2	-17.6543	0.3653	UltDCon4(5/12)	1.9111	0.0391	UltDCon2	7.98	0	OK	A
SA75	Span 267	Middle		0	0		0	0		0	0	OK	A
SA75	Span 267	End	UltDCon2	-25.7658	0.5362	UltDCon4(5/12)	0.9387	0.0192	UltDCon2	7.98	0	OK	A
SA75	Span 268	Start	UltDCon2	-25.7658	0.5362	UltDCon4(5/12)	0.9387	0.0192	UltDCon2	7.98	0	OK	A
SA75	Span 268	Middle		0	0		0	0		0	0	OK	A
SA75	Span 268	End	UltDCon2	-33.0978	0.6925	UltDCon4(5/12)	0.0165	0	UltDCon2	7.98	0	OK	A
SA75	Span 269	Start	UltDCon2	-33.0978	0.6925	UltDCon4(5/12)	0.0165	0	UltDCon2	7.98	0	OK	A
SA75	Span 269	Middle		0	0		0	0		0	0	OK	A
SA75	Span 269	End	UltDCon2	-4.7088	0.0965	UltDCon14(12/12)	0	0	UltDCon2	0.244	0	OK	A
SA75	Span 270	Start	UltDCon2	-4.7088	0.0965	UltDCon14(12/12)	0	0	UltDCon2	0.244	0	OK	A
SA75	Span 270	Middle		0	0		0	0		0	0	OK	A
SA75	Span 270	End	UltDCon2	-4.2046	0.0862	UltDCon5(10/12)	0.0258	0	UltDCon2	0.244	0	OK	A
SA75	Span 271	Start	UltDCon2	-4.2046	0.0862	UltDCon5(10/12)	0.0258	0	UltDCon2	0.244	0	OK	A
SA75	Span 271	Middle		0	0		0	0		0	0	OK	A
SA75	Span 271	End	UltDCon2	-3.7017	0.0758	UltDCon5(10/12)	0.0508	0	UltDCon2	0.244	0	OK	A
SA75	Span 272	Start	UltDCon2	-3.7017	0.0758	UltDCon5(10/12)	0.0508	0	UltDCon2	0.244	0	OK	A
SA75	Span 272	Middle		0	0		0	0		0	0	OK	A
SA75	Span 272	End	UltDCon2	-3.1998	0.0655	UltDCon5(10/12)	0.0762	0	UltDCon2	0.244	0	OK	A
SA75	Span 273	Start	UltDCon2	-3.1998	0.0655	UltDCon5(10/12)	0.0762	0	UltDCon2	0.244	0	OK	A
SA75	Span 273	Middle		0	0		0	0		0	0	OK	A
SA75	Span 273	End	UltDCon2	-2.0843	0.0427	UltDCon4(5/12)	0.5712	0.0117	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 274	Start	UltDCon2	-2.0843	0.0427	UltDCon4(5/12)	0.5712	0.0117	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 274	Middle		0	0		0	0		0	0	OK	A
SA75	Span 274	End	UltDCon2	-2.0759	0.0425	UltDCon2	0.4972	0.0102	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 275	Start	UltDCon2	-2.0759	0.0425	UltDCon2	0.4972	0.0102	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 275	Middle		0	0		0	0		0	0	OK	A
SA75	Span 275	End	UltDCon2	-2.0674	0.0423	UltDCon2	0.4555	0.0093	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 276	Start	UltDCon2	-2.0674	0.0423	UltDCon2	0.4555	0.0093	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 276	Middle		0	0		0	0		0	0	OK	A
SA75	Span 276	End	UltDCon2	-2.059	0.0421	UltDCon2	0.4138	0.0085	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 277	Start	UltDCon2	-2.059	0.0421	UltDCon2	0.4138	0.0085	UltDCon4(10/12)	0.133	0	OK	A
SA75	Span 277	Middle		0	0		0	0		0	0	OK	A
SA75	Span 277	End	UltDCon2	-2.682	0.0549	UltDCon14(12/12)	0	0	UltDCon1	0.518	0	OK	A
SA75	Span 278	Start	UltDCon2	-2.682	0.0549	UltDCon14(12/12)	0	0	UltDCon1	0.518	0	OK	A
SA75	Span 278	Middle		0	0		0	0		0	0	OK	A
SA75	Span 278	End	UltDCon2	-1.8845	0.0386	UltDCon14(12/12)	0	0	UltDCon1	0.518	0	OK	A
SA75	Span 279	Start	UltDCon2	-1.8845	0.0386	UltDCon14(12/12)	0	0	UltDCon1	0.518	0	OK	A
SA75	Span 279	Middle		0	0		0	0		0	0	OK	A
SA75	Span 279	End	UltDCon2	-1.087	0.0222	UltDCon14(12/12)	0	0	UltDCon1	0.518	0	OK	A
SA75	Span 280	Start	UltDCon2	-1.087	0.0222	UltDCon14(12/12)	0	0	UltDCon1	0.518	0	OK	A
SA75	Span 280	Middle	UltDCon2	-27.3181	0.1296	UltDCon14(12/12)	0	0	UltDCon1	0.518	0	OK	A
SA75	Span 280	End	UltDCon2	-27.0175	0.1289	UltDCon4(10/12)	11.347	0.0544	UltDCon2	11.009	0	OK	A
SA75	Span 281	Start	UltDCon2	-27.0175	0.1289	UltDCon4(10/12)	11.347	0.0544	UltDCon2	11.009	0	OK	A
SA75	Span 281	Middle		0	0		0	0		0	0	OK	A
SA75	Span 281	End	UltDCon2	-18.1536	0.09	UltDCon2	33.8423	0.1644	UltDCon2	29.029	0	OK	A
SA75	Span 282	Start	UltDCon2	-18.1536	0.09	UltDCon2	33.8423	0.1644	UltDCon2	29.029	0	OK	A
SA75	Span 282	Middle		0	0		0	0		0	0	OK	A
SA75	Span 282	End	UltDCon2	-7.5044	0.036	UltDCon2	65.1228	0.3098	UltDCon2	29.029	0	OK	A
SA75	Span 283	Start	UltDCon2	-7.5044	0.036	UltDCon2	65.1228	0.3098	UltDCon2	29.029	0	OK	A
SA75	Span 283	Middle		0	0		0	0		0	0	OK	A
SA75	Span 283	End		0	0	UltDCon2	107.9388	0.5259	UltDCon2	10.09	0	OK	A
SA75	Span 284	Start		0	0	UltDCon2	107.9388	0.5259	UltDCon2	10.09	0	OK	A
SA75	Span 284	Middle		0	0		0	0		0	0	OK	A
SA75	Span 284	End		0	0	UltDCon2	110.3481	0.5345	UltDCon2	10.09	0	OK	A
SA75	Span 285	Start		0	0	UltDCon2	110.3481	0.5345	UltDCon2	10.09	0	OK	A
SA75	Span 285	Middle		0	0		0	0		0	0	OK	A
SA75	Span 285	End		0	0	UltDCon2	112.8492	0.5411	UltDCon4(5/12)	2.433	0	OK	A
SA75	Span 286	Start		0	0	UltDCon2	112.8492	0.5411	UltDCon4(5/12)	2.433	0	OK	A
SA75	Span 286	Middle		0	0		0	0		0	0	OK	A
SA75	Span 286	End		0	0	UltDCon2	90.4301	0.4335	UltDCon2	22.354	0	OK	A
SA75	Span 287	Start		0	0	UltDCon2	90.4301	0.4335	UltDCon2	22.354	0	OK	A
SA75	Span 287	Middle		0	0		0	0		0	0	OK	A
SA75	Span 287	End		0	0	UltDCon2	73.9609	0.3548	UltDCon2	22.354	0	OK	A
SA75	Span 288	Start		0	0	UltDCon2	73.9609	0.3548	UltDCon2	22.354	0	OK	A
SA75	Span 288	Middle		0	0		0	0		0	0	OK	A
SA75	Span 288	End		0	0	UltDCon2	61.9733	0.2977	UltDCon2	14.403	0	OK	A
SA75	Span 289	Start		0	0	UltDCon2	61.9733	0.2977	UltDCon2	14.403	0	OK	A
SA75	Span 289	Middle		0	0		0	0		0	0	OK	A
SA75	Span 289	End		0	0	UltDCon2	45.4292	0.219	UltDCon2	14.403	0	OK	A
SA75	Span 290	Start		0	0	UltDCon2	45.4292	0.219	UltDCon2	14.403	0	OK	A
SA75	Span 290	Middle		0	0	UltDCon2	18.2391	0.3783	UltDCon2	14.403	0	OK	A
SA75	Span 290	End	UltDCon2	-0.3916	0.0091	UltDCon2	13.7002	0.2837	UltDCon2	9.27	0	OK	A
SA75	Span 291	Start	UltDCon2	-0.3916	0.0091	UltDCon2	13.7002	0.2837	UltDCon2	9.27	0	OK	A
SA75	Span 291	Middle		0	0		0	0		0	0	OK	A
SA75	Span 291	End	UltDCon2	-1.0721	0.0234	UltDCon2	5.1177	0.1064	UltDCon2	9.27	0	OK	A
SA75	Span 292	Start	UltDCon2	-1.0721	0.0234	UltDCon2	5.1177	0.1064	UltDCon2	9.27	0	OK	A
SA75	Span 292	Middle		0	0		0	0		0	0	OK	A
SA75	Span 292	End	UltDCon4(5/12)	-0.1276	0.0026	UltDCon2	0.4898	0.01	UltDCon2	0.87	0	OK	A
SA75	Span 293	Start	UltDCon4(5/12)	-0.1276	0.0026	UltDCon2	0.4898	0.01	UltDCon2	0.87	0	OK	A
SA75	Span 293	Middle		0	0		0	0		0	0	OK	A
SA75	Span 293	End		0	0		0	0		0	0	OK	A
SA75	Span 294	Start		0	0		0	0		0	0	OK	A
SA75	Span 294	Middle		0	0		0	0		0	0	OK	A
SA75	Span 294	End		0	0		0	0		0	0	OK	A
SA75	Span 295	Start		0	0		0	0		0	0	OK	A
SA75	Span 295	Middle		0	0		0	0		0	0	OK	A
SA75	Span 295	End		0	0		0	0		0	0	OK	A
SA75	Span 296	Start		0	0		0	0		0	0	OK	A
SA75	Span 296	Middle		0	0		0	0		0	0	OK	A
SA75	Span 296	End		0	0		0	0		0	0	OK	A
SA75	Span 297	Start		0	0		0	0		0	0	OK	A
SA75	Span 297	Middle		0	0		0	0		0	0	OK	A
SA75	Span 297	End		0	0		0	0		0	0	OK	A
SA75	Span 298	Start		0	0		0	0		0	0	OK	A
SA75	Span 298	Middle		0	0		0	0		0	0	OK	A
SA75	Span 298	End		0	0		0	0		0	0	OK	A
SA75	Span 299	Start		0	0		0	0		0	0	OK	A
SA75	Span 299	Middle		0	0		0	0		0	0	OK	A
SA75	Span 299	End		0	0		0	0		0	0	OK	A
SA75	Span 300	Start		0	0		0	0		0	0	OK	A
SA75	Span 300	Middle		0	0		0	0		0	0	OK	A
SA75	Span 300	End		0	0		0	0		0	0	OK	A
SA75	Span 301	Start		0	0		0	0		0	0	OK	A
SA75	Span 301	Middle		0	0		0	0		0	0	OK	A
SA75	Span 301	End		0	0		0	0		0	0	OK	A

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SA75	Span 302	Start		0	0		0	0		0	0	OK	A
SA75	Span 302	Middle		0	0		0	0		0	0	OK	A
SA75	Span 302	End		0	0		0	0		0	0	OK	A
SA75	Span 303	Start		0	0		0	0		0	0	OK	A
SA75	Span 303	Middle		0	0		0	0		0	0	OK	A
SA75	Span 303	End		0	0		0	0		0	0	OK	A
SA75	Span 304	Start		0	0		0	0		0	0	OK	A
SA75	Span 304	Middle		0	0		0	0		0	0	OK	A
SA75	Span 304	End		0	0		0	0		0	0	OK	A
SA75	Span 305	Start		0	0		0	0		0	0	OK	A
SA75	Span 305	Middle		0	0		0	0		0	0	OK	A
SA75	Span 305	End		0	0		0	0		0	0	OK	A
SA75	Span 306	Start		0	0		0	0		0	0	OK	A
SA75	Span 306	Middle		0	0		0	0		0	0	OK	A
SA75	Span 306	End		0	0		0	0		0	0	OK	A
SA75	Span 307	Start		0	0		0	0		0	0	OK	A
SA75	Span 307	Middle		0	0		0	0		0	0	OK	A
SA75	Span 307	End		0	0		0	0		0	0	OK	A
SA75	Span 308	Start		0	0		0	0		0	0	OK	A
SA75	Span 308	Middle		0	0		0	0		0	0	OK	A
SA75	Span 308	End		0	0		0	0		0	0	OK	A
SA75	Span 309	Start		0	0		0	0		0	0	OK	A
SA75	Span 309	Middle		0	0		0	0		0	0	OK	A
SA75	Span 309	End		0	0		0	0		0	0	OK	A
SA75	Span 310	Start		0	0		0	0		0	0	OK	A
SA75	Span 310	Middle		0	0		0	0		0	0	OK	A
SA75	Span 310	End		0	0		0	0		0	0	OK	A
SA75	Span 311	Start		0	0		0	0		0	0	OK	A
SA75	Span 311	Middle		0	0		0	0		0	0	OK	A
SA75	Span 311	End		0	0		0	0		0	0	OK	A
SA75	Span 312	Start		0	0		0	0		0	0	OK	A
SA75	Span 312	Middle		0	0		0	0		0	0	OK	A
SA75	Span 312	End		0	0		0	0		0	0	OK	A
SA75	Span 313	Start		0	0		0	0		0	0	OK	A
SA75	Span 313	Middle		0	0		0	0		0	0	OK	A
SA75	Span 313	End	UltDCon2	-4.0524	0.0331		0	0		0	0	OK	A
SA75	Span 314	Start	UltDCon2	-4.0335	0.0329	UltDCon2	0.8059	0	UltDCon2	1.065	0	OK	A
SA75	Span 314	Middle		0	0		0	0		0	0	OK	A
SA75	Span 314	End	UltDCon2	-3.4396	0.0275	UltDCon2	1.882	0	UltDCon2	1.065	0	OK	A
SA75	Span 315	Start	UltDCon2	-3.4396	0.0275	UltDCon2	1.882	0	UltDCon2	1.065	0	OK	A
SA75	Span 315	Middle		0	0		0	0		0	0	OK	A
SA75	Span 315	End	UltDCon2	-4.6992	0.0449	UltDCon2	22.5304	0.1734	UltDCon2	35.339	0	OK	A
SA75	Span 316	Start	UltDCon2	-4.6992	0.0449	UltDCon2	22.5304	0.1734	UltDCon2	35.339	0	OK	A
SA75	Span 316	Middle		0	0		0	0		0	0	OK	A
SA75	Span 316	End	UltDCon2	-0.7884	0	UltDCon2	55.6353	0.4105	UltDCon2	35.339	0	OK	A
SA75	Span 317	Start	UltDCon2	-0.7884	0	UltDCon2	55.6353	0.4105	UltDCon2	35.339	0	OK	A
SA75	Span 317	Middle		0	0		0	0		0	0	OK	A
SA75	Span 317	End	UltDCon2	-3.2529	0.0252	UltDCon2	34.7732	0.2527	UltDCon2	35.339	0	OK	A
SA75	Span 318	Start	UltDCon2	-3.2529	0.0252	UltDCon2	34.7732	0.2527	UltDCon2	35.339	0	OK	A
SA75	Span 318	Middle		0	0		0	0		0	0	OK	A
SA75	Span 318	End	UltDCon2	-3.2198	0.0249	UltDCon2	2.316	0	UltDCon2	1.065	0	OK	A
SA75	Span 319	Start	UltDCon2	-3.2198	0.0249	UltDCon2	2.316	0	UltDCon2	1.065	0	OK	A
SA75	Span 319	Middle		0	0		0	0		0	0	OK	A
SA75	Span 319	End	UltDCon2	-3.8138	0.0278	UltDCon2	1.2397	0	UltDCon2	1.065	0	OK	A
SA75	Span 320	Start	UltDCon2	-3.8138	0.0278	UltDCon2	1.2397	0	UltDCon2	1.065	0	OK	A
SA75	Span 320	Middle	UltDCon2	-4.0524	0.0292	UltDCon2	0.7717	0	UltDCon2	1.065	0	OK	A
SA75	Span 320	End		0	0		0	0		0	0	OK	A
SA75	Span 321	Start		0	0		0	0		0	0	OK	A
SA75	Span 321	Middle		0	0		0	0		0	0	OK	A
SA75	Span 321	End		0	0		0	0		0	0	OK	A
SA75	Span 322	Start		0	0		0	0		0	0	OK	A
SA75	Span 322	Middle		0	0		0	0		0	0	OK	A
SA75	Span 322	End		0	0		0	0		0	0	OK	A
SA75	Span 323	Start		0	0		0	0		0	0	OK	A
SA75	Span 323	Middle		0	0		0	0		0	0	OK	A
SA75	Span 323	End		0	0		0	0		0	0	OK	A
SA75	Span 324	Start		0	0		0	0		0	0	OK	A
SA75	Span 324	Middle		0	0		0	0		0	0	OK	A
SA75	Span 324	End		0	0		0	0		0	0	OK	A
SA75	Span 325	Start		0	0		0	0		0	0	OK	A
SA75	Span 325	Middle		0	0		0	0		0	0	OK	A
SA75	Span 325	End		0	0		0	0		0	0	OK	A
SA75	Span 326	Start		0	0		0	0		0	0	OK	A
SA75	Span 326	Middle		0	0		0	0		0	0	OK	A
SA75	Span 326	End		0	0		0	0		0	0	OK	A
SA75	Span 327	Start		0	0		0	0		0	0	OK	A
SA75	Span 327	Middle		0	0		0	0		0	0	OK	A
SA75	Span 327	End		0	0		0	0		0	0	OK	A
SA75	Span 328	Start		0	0		0	0		0	0	OK	A
SA75	Span 328	Middle		0	0		0	0		0	0	OK	A
SA75	Span 328	End		0	0		0	0		0	0	OK	A
SA75	Span 329	Start		0	0		0	0		0	0	OK	A
SA75	Span 329	Middle		0	0		0	0		0	0	OK	A
SA75	Span 329	End		0	0		0	0		0	0	OK	A
SA75	Span 330	Start		0	0		0	0		0	0	OK	A
SA75	Span 330	Middle		0	0		0	0		0	0	OK	A
SA75	Span 330	End		0	0		0	0		0	0	OK	A
SA75	Span 331	Start		0	0		0	0		0	0	OK	A
SA75	Span 331	Middle		0	0		0	0		0	0	OK	A
SA75	Span 331	End		0	0		0	0		0	0	OK	A
SA75	Span 332	Start		0	0		0	0		0	0	OK	A
SA75	Span 332	Middle		0	0		0	0		0	0	OK	A
SA75	Span 332	End		0	0		0	0		0	0	OK	A
SA75	Span 333	Start		0	0		0	0		0	0	OK	A
SA75	Span 333	Middle		0	0		0	0		0	0	OK	A
SA75	Span 333	End		0	0		0	0		0	0	OK	A
SA75	Span 334	Start		0	0		0	0		0	0	OK	A
SA75	Span 334	Middle		0	0		0	0		0	0	OK	A
SA75	Span 334	End		0	0		0	0		0	0	OK	A
SA75	Span 335	Start		0	0	UltDCon12(7/12)	4.873	0.0373		0	0	OK	A
SA75	Span 335	Middle		0	0		0	0		0	0	OK	A
SA75	Span 335	End	UltDCon2	-1.657	0	UltDCon12(7/12)	6.8587	0.0502	UltDCon12(7/12)	0.927	0	OK	A
SA75	Span 336	Start	UltDCon2	-1.657	0	UltDCon12(7/12)	6.8587	0.0502	UltDCon12(7/12)	0.927	0	OK	A
SA75	Span 336	Middle		0	0		0	0		0	0	OK	A
SA75	Span 336	End	UltDCon2	-1.4977	0	UltDCon2	10.8655	0.0783	UltDCon2	20.501	0	OK	A
SA75	Span 337	Start	UltDCon2	-1.4977	0	UltDCon2	10.8655	0.0783	UltDCon2	20.501	0	OK	A
SA75	Span 337	Middle		0	0		0	0		0	0	OK	A
SA75	Span 337	End		0	0	UltDCon2	35.9761	0.2626	UltDCon2	26.854	0	OK	A
SA75	Span 338	Start		0	0	UltDCon2	35.9761	0.2626	UltDCon2	26.854	0	OK	A
SA75	Span 338	Middle		0	0		0	0		0	0	OK	A
SA75	Span 338	End		0	0	UltDCon2	65.6497	0.4752	UltDCon2	26.854	0	OK	A
SA75	Span 339	Start		0	0	UltDCon2	65.6497	0.4752	UltDCon2	26.854	0	OK	A
SA75	Span 339	Middle		0	0		0	0		0	0	OK	A
SA75	Span 339	End	UltDCon12(7/12)	-3.8982	0.0357	UltDCon12(7/12)	41.6808	0.3085	UltDCon2	22.326	0	OK	A
SA75	Span 340	Start	UltDCon12(7/12)	-3.8982	0.0357	UltDCon12(7/12)	41.6808	0.3085	UltDCon2	22.326	0	OK	A
SA75	Span 340	Middle		0	0		0	0		0	0	OK	A
SA75	Span 340	End	UltDCon12(7/12)	-7.8027	0.0668	UltDCon12(7/12)	24.3535	0.1861	UltDCon2	22.326	0	OK	A
SA75	Span 341	Start	UltDCon12(7/12)	-7.8027	0.0668	UltDCon12(7/12)	24.3535	0.1861	UltDCon2	22.326	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:00 PM

SA75	Span 341	Middle		0	0	0	0		0	0	OK	A	
SA75	Span 341	End	UltDCon12(7/12)	-14.9508	0.1105	UltDCon12(7/12)	11.116	0.0828	UltDCon14(7/12)	1.69	0	OK	A
SA75	Span 342	Start	UltDCon12(7/12)	-14.9508	0.1105	UltDCon12(7/12)	11.116	0.0828	UltDCon14(7/12)	1.696	0	OK	A
SA75	Span 342	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 342	End	UltDCon12(7/12)	-16.0201	0.1178	UltDCon12(7/12)	8.8653	0.0662	UltDCon14(7/12)	1.696	0	OK	A
SA75	Span 343	Start	UltDCon12(7/12)	-16.0201	0.1178	UltDCon12(7/12)	8.8653	0.0662	UltDCon14(7/12)	1.696	0	OK	A
SA75	Span 343	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 343	End	UltDCon12(7/12)	-0.999	0.0348	UltDCon5(2/12)	0.2366	0.0076	UltDCon5(2/12)	0.424	0	OK	A
SA75	Span 344	Start	UltDCon12(7/12)	-0.999	0.0348	UltDCon5(2/12)	0.2366	0.0076	UltDCon5(2/12)	0.424	0	OK	A
SA75	Span 344	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 344	End	UltDCon14(7/12)	-0.7132	0.0249	UltDCon5(2/12)	0.4981	0.0161	UltDCon5(2/12)	0.424	0	OK	A
SA75	Span 345	Start	UltDCon14(7/12)	-0.7132	0.0249	UltDCon5(2/12)	0.4981	0.0161	UltDCon5(2/12)	0.424	0	OK	A
SA75	Span 345	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 345	End	UltDCon12(7/12)	-0.1329	0.0069	UltDCon12(7/12)	1.9792	0.0668	UltDCon4(7/12)	0.465	0	OK	A
SA75	Span 346	Start	UltDCon12(7/12)	-0.1329	0.0069	UltDCon12(7/12)	1.9792	0.0668	UltDCon4(7/12)	0.465	0	OK	A
SA75	Span 346	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 346	End	UltDCon14(7/12)	-0.4176	0.0156	UltDCon11(2/12)	0.8917	0.0305	UltDCon5(2/12)	0.351	0	OK	A
SA75	Span 347	Start	UltDCon14(7/12)	-0.4176	0.0156	UltDCon11(2/12)	0.8917	0.0305	UltDCon5(2/12)	0.351	0	OK	A
SA75	Span 347	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 347	End	UltDCon14(7/12)	-0.3324	0.012	UltDCon11(2/12)	0.9447	0.0311	UltDCon2	0.348	0	OK	A
SA75	Span 348	Start	UltDCon14(7/12)	-0.3324	0.012	UltDCon11(2/12)	0.9447	0.0311	UltDCon2	0.348	0	OK	A
SA75	Span 348	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 348	End	UltDCon14(7/12)	-0.5625	0.0195	UltDCon11(5/12)	0.6629	0.022	UltDCon2	0.348	0	OK	A
SA75	Span 349	Start	UltDCon14(7/12)	-0.5625	0.0195	UltDCon11(5/12)	0.6629	0.022	UltDCon2	0.348	0	OK	A
SA75	Span 349	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 349	End	UltDCon12(7/12)	-0.8444	0.0284	UltDCon13(10/12)	0.4797	0.0165	UltDCon2	0.348	0	OK	A
SA75	Span 350	Start	UltDCon12(7/12)	-0.8444	0.0284	UltDCon13(10/12)	0.4797	0.0165	UltDCon2	0.348	0	OK	A
SA75	Span 350	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 350	End	UltDCon12(7/12)	-1.1497	0.0383	UltDCon13(10/12)	0.3556	0.0126	UltDCon2	0.348	0	OK	A
SA75	Span 351	Start	UltDCon12(7/12)	-1.1497	0.0383	UltDCon13(10/12)	0.3556	0.0126	UltDCon2	0.348	0	OK	A
SA75	Span 351	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 351	End	UltDCon12(7/12)	-1.1758	0.039	UltDCon13(6/12)	0.2596	0.0094	UltDCon2	0.701	0	OK	A
SA75	Span 352	Start	UltDCon12(7/12)	-1.1758	0.039	UltDCon13(6/12)	0.2596	0.0094	UltDCon2	0.701	0	OK	A
SA75	Span 352	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 352	End	UltDCon12(7/12)	-1.6904	0.0555	UltDCon13(10/12)	0.0441	0	UltDCon2	0.931	0	OK	A
SA75	Span 353	Start	UltDCon12(7/12)	-1.6904	0.0555	UltDCon13(10/12)	0.0441	0	UltDCon2	0.931	0	OK	A
SA75	Span 353	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 353	End	UltDCon12(7/12)	-0.8846	0.0293	UltDCon11(7/12)	0.5336	0.0176	UltDCon2	0.931	0	OK	A
SA75	Span 354	Start	UltDCon12(7/12)	-0.8846	0.0293	UltDCon11(7/12)	0.5336	0.0176	UltDCon2	0.931	0	OK	A
SA75	Span 354	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 354	End	UltDCon14(7/12)	-0.807	0.0269	UltDCon13(6/12)	0.563	0.0186	UltDCon2	0.558	0	OK	A
SA75	Span 355	Start	UltDCon14(7/12)	-0.807	0.0269	UltDCon13(6/12)	0.563	0.0186	UltDCon2	0.558	0	OK	A
SA75	Span 355	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 355	End	UltDCon14(7/12)	-0.4122	0.0143	UltDCon11(7/12)	0.8546	0.0277	UltDCon2	0.558	0	OK	A
SA75	Span 356	Start	UltDCon14(7/12)	-0.4122	0.0143	UltDCon11(7/12)	0.8546	0.0277	UltDCon2	0.558	0	OK	A
SA75	Span 356	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 356	End	UltDCon14(7/12)	-0.0185	0	UltDCon11(6/12)	1.2795	0.0419	UltDCon2	0.558	0	OK	A
SA75	Span 357	Start	UltDCon14(7/12)	-0.0185	0	UltDCon11(6/12)	1.2795	0.0419	UltDCon2	0.558	0	OK	A
SA75	Span 357	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 357	End	UltDCon8(7/12)	-0.015	0	UltDCon11(6/12)	1.3711	0.0452	UltDCon12(7/12)	0.176	0	OK	A
SA75	Span 358	Start	UltDCon8(7/12)	-0.015	0	UltDCon11(6/12)	1.3711	0.0452	UltDCon12(7/12)	0.176	0	OK	A
SA75	Span 358	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 358	End		0	0	UltDCon11(6/12)	1.4627	0.0485	UltDCon12(7/12)	0.176	0	OK	A
SA75	Span 359	Start		0	0	UltDCon11(6/12)	1.4627	0.0485	UltDCon12(7/12)	0.176	0	OK	A
SA75	Span 359	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 359	End		0	0	UltDCon11(6/12)	1.6023	0.0535	UltDCon5(8/12)	0.327	0	OK	A
SA75	Span 360	Start		0	0	UltDCon11(6/12)	1.6023	0.0535	UltDCon5(8/12)	0.327	0	OK	A
SA75	Span 360	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 360	End		0	0	UltDCon11(8/12)	1.3408	0.0453	UltDCon5(8/12)	0.327	0	OK	A
SA75	Span 361	Start		0	0	UltDCon11(8/12)	1.3408	0.0453	UltDCon5(8/12)	0.327	0	OK	A
SA75	Span 361	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 361	End	UltDCon5(8/12)	-0.1997	0.0074	UltDCon11(12/12)	0.6902	0.0242	UltDCon2	0.793	0	OK	A
SA75	Span 362	Start	UltDCon5(8/12)	-0.1997	0.0074	UltDCon11(12/12)	0.6902	0.0242	UltDCon2	0.793	0	OK	A
SA75	Span 362	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 362	End	UltDCon5(1/12)	-0.3723	0.0122	UltDCon13(2/12)	5.5675	0.0355	UltDCon2	0.793	0	OK	A
SA75	Span 363	Start	UltDCon13(2/12)	-0.5946	0	UltDCon13(2/12)	5.0632	0.0323	UltDCon5(8/12)	1.151	0	OK	A
SA75	Span 363	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 363	End	UltDCon5(2/12)	-1.9159	0	UltDCon2	7.4403	0.0474	UltDCon5(8/12)	1.151	0	OK	A
SA75	Span 364	Start	UltDCon5(2/12)	-1.9159	0	UltDCon2	7.4403	0.0474	UltDCon5(8/12)	1.151	0	OK	A
SA75	Span 364	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 364	End	UltDCon2	-3.3019	0.021	UltDCon2	13.9756	0.0891	UltDCon2	11.546	0	OK	A
SA75	Span 365	Start	UltDCon2	-3.3019	0.021	UltDCon2	13.9756	0.0891	UltDCon2	11.546	0	OK	A
SA75	Span 365	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 365	End	UltDCon2	-0.2524	0	UltDCon2	28.711	0.1833	UltDCon2	11.546	0	OK	A
SA75	Span 366	Start	UltDCon2	-0.2524	0	UltDCon2	28.711	0.1833	UltDCon2	11.546	0	OK	A
SA75	Span 366	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 366	End	UltDCon2	-1.5052	0	UltDCon2	68.9509	0.4414	UltDCon2	25.54	0	OK	A
SA75	Span 367	Start	UltDCon2	-1.5052	0	UltDCon2	68.9509	0.4414	UltDCon2	25.54	0	OK	A
SA75	Span 367	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 367	End	UltDCon2	-0.1997	0.0227	UltDCon2	81.698	0.5453	UltDCon2	31.248	0	OK	A
SA75	Span 368	Start	UltDCon2	-0.1997	0.0227	UltDCon2	81.698	0.5453	UltDCon2	31.248	0	OK	A
SA75	Span 368	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 368	End	UltDCon2	-0.9797	0.0267	UltDCon2	56.37	0.3814	UltDCon2	31.248	0	OK	A
SA75	Span 369	Start	UltDCon2	-0.9797	0.0267	UltDCon2	56.37	0.3814	UltDCon2	31.248	0	OK	A
SA75	Span 369	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 369	End	UltDCon2	-0.774	0	UltDCon2	20.7534	0.1358	UltDCon2	15.051	0	OK	A
SA75	Span 370	Start	UltDCon2	-0.774	0	UltDCon2	20.7534	0.1358	UltDCon2	15.051	0	OK	A
SA75	Span 370	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 370	End	UltDCon2	-2.5616	0	UltDCon2	5.9644	0.0413	UltDCon2	15.051	0	OK	A
SA75	Span 371	Start	UltDCon2	-2.5616	0	UltDCon2	5.9644	0.0413	UltDCon2	15.051	0	OK	A
SA75	Span 371	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 371	End	UltDCon2	-0.8061	0	UltDCon2	7.8792	0.053	UltDCon2	0.509	0	OK	A
SA75	Span 372	Start	UltDCon2	-0.8061	0	UltDCon2	7.8792	0.053	UltDCon2	0.509	0	OK	A
SA75	Span 372	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 372	End	UltDCon2	-0.8464	0	UltDCon2	6.8024	0.0458	UltDCon2	0.509	0	OK	A
SA75	Span 373	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 373	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 373	End		0	0	0	0		0	0	0	OK	A
SA75	Span 374	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 374	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 374	End		0	0	0	0		0	0	0	OK	A
SA75	Span 375	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 375	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 375	End		0	0	0	0		0	0	0	OK	A
SA75	Span 376	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 376	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 376	End		0	0	0	0		0	0	0	OK	A
SA75	Span 377	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 377	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 377	End		0	0	0	0		0	0	0	OK	A
SA75	Span 378	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 378	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 378	End		0	0	0	0		0	0	0	OK	A
SA75	Span 379	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 379	Middle		0	0	0	0		0	0	0	OK	A
SA75	Span 379	End		0	0	0	0		0	0	0	OK	A
SA75	Span 380	Start		0	0	0	0		0	0	0	OK	A
SA75	Span 380	Middle		0	0	0	0		0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:00 PM

SA75	Span 380	End	0	0	0	0	0	0	OK	A
SA75	Span 381	Start	0	0	0	0	0	0	OK	A
SA75	Span 381	Middle	0	0	0	0	0	0	OK	A
SA75	Span 381	End	0	0	0	0	0	0	OK	A
SA75	Span 382	Start	0	0	0	0	0	0	OK	A
SA75	Span 382	Middle	0	0	0	0	0	0	OK	A
SA75	Span 382	End	0	0	0	0	0	0	OK	A
SA75	Span 383	Start	0	0	0	0	0	0	OK	A
SA75	Span 383	Middle	0	0	0	0	0	0	OK	A
SA75	Span 383	End	0	0	0	0	0	0	OK	A
SA75	Span 384	Start	0	0	0	0	0	0	OK	A
SA75	Span 384	Middle	0	0	0	0	0	0	OK	A
SA75	Span 384	End	0	0	0	0	0	0	OK	A
SA75	Span 385	Start	0	0	0	0	0	0	OK	A
SA75	Span 385	Middle	0	0	0	0	0	0	OK	A
SA75	Span 385	End	0	0	0	0	0	0	OK	A
SA75	Span 386	Start	0	0	0	0	0	0	OK	A
SA75	Span 386	Middle	0	0	0	0	0	0	OK	A
SA75	Span 386	End	0	0	0	0	0	0	OK	A
SA75	Span 387	Start	0	0	0	0	0	0	OK	A
SA75	Span 387	Middle	0	0	0	0	0	0	OK	A
SA75	Span 387	End	0	0	0	0	0	0	OK	A
SA75	Span 388	Start	0	0	0	0	0	0	OK	A
SA75	Span 388	Middle	0	0	0	0	0	0	OK	A
SA75	Span 388	End	0	0	0	0	0	0	OK	A
SA75	Span 389	Start	0	0	0	0	0	0	OK	A
SA75	Span 389	Middle	0	0	0	0	0	0	OK	A
SA75	Span 389	End	0	0	0	0	0	0	OK	A
SA75	Span 390	Start	0	0	0	0	0	0	OK	A
SA75	Span 390	Middle	0	0	0	0	0	0	OK	A
SA75	Span 390	End	0	0	0	0	0	0	OK	A
SA75	Span 391	Start	0	0	0	0	0	0	OK	A
SA75	Span 391	Middle	0	0	0	0	0	0	OK	A
SA75	Span 391	End	0	0	0	0	0	0	OK	A
SA75	Span 392	Start	0	0	0	0	0	0	OK	A
SA75	Span 392	Middle	0	0	0	0	0	0	OK	A
SA75	Span 392	End	0	0	0	0	0	0	OK	A
SA75	Span 393	Start	0	0	0	0	0	0	OK	A
SA75	Span 393	Middle	0	0	0	0	0	0	OK	A
SA75	Span 393	End	0	0	0	0	0	0	OK	A
SA75	Span 394	Start	0	0	0	0	0	0	OK	A
SA75	Span 394	Middle	0	0	0	0	0	0	OK	A
SA75	Span 394	End	0	0	0	0	0	0	OK	A
SA75	Span 395	Start	0	0	0	0	0	0	OK	A
SA75	Span 395	Middle	0	0	0	0	0	0	OK	A
SA75	Span 395	End	0	0	0	0	0	0	OK	A
SA75	Span 396	Start	0	0	0	0	0	0	OK	A
SA75	Span 396	Middle	0	0	0	0	0	0	OK	A
SA75	Span 396	End	0	0	0	0	0	0	OK	A
SA75	Span 397	Start	0	0	0	0	0	0	OK	A
SA75	Span 397	Middle	0	0	0	0	0	0	OK	A
SA75	Span 397	End	0	0	0	0	0	0	OK	A
SA75	Span 398	Start	0	0	0	0	0	0	OK	A
SA75	Span 398	Middle	0	0	0	0	0	0	OK	A
SA75	Span 398	End	0	0	0	0	0	0	OK	A
SA75	Span 399	Start	0	0	0	0	0	0	OK	A
SA75	Span 399	Middle	0	0	0	0	0	0	OK	A
SA75	Span 399	End	0	0	0	0	0	0	OK	A
SA75	Span 400	Start	0	0	0	0	0	0	OK	A
SA75	Span 400	Middle	0	0	0	0	0	0	OK	A
SA75	Span 400	End	0	0	0	0	0	0	OK	A
SA75	Span 401	Start	0	0	0	0	0	0	OK	A
SA75	Span 401	Middle	0	0	0	0	0	0	OK	A
SA75	Span 401	End	0	0	0	0	0	0	OK	A
SA75	Span 402	Start	0	0	0	0	0	0	OK	A
SA75	Span 402	Middle	0	0	0	0	0	0	OK	A
SA75	Span 402	End	0	0	0	0	0	0	OK	A
SA75	Span 403	Start	0	0	0	0	0	0	OK	A
SA75	Span 403	Middle	0	0	0	0	0	0	OK	A
SA75	Span 403	End	0	0	0	0	0	0	OK	A
SA75	Span 404	Start	0	0	0	0	0	0	OK	A
SA75	Span 404	Middle	0	0	0	0	0	0	OK	A
SA75	Span 404	End	0	0	0	0	0	0	OK	A
SA75	Span 405	Start	0	0	0	0	0	0	OK	A
SA75	Span 405	Middle	0	0	0	0	0	0	OK	A
SA75	Span 405	End	0	0	0	0	0	0	OK	A
SA75	Span 406	Start	0	0	0	0	0	0	OK	A
SA75	Span 406	Middle	0	0	0	0	0	0	OK	A
SA75	Span 406	End	0	0	0	0	0	0	OK	A
SA75	Span 407	Start	0	0	0	0	0	0	OK	A
SA75	Span 407	Middle	0	0	0	0	0	0	OK	A
SA75	Span 407	End	0	0	0	0	0	0	OK	A
SA75	Span 408	Start	0	0	0	0	0	0	OK	A
SA75	Span 408	Middle	0	0	0	0	0	0	OK	A
SA75	Span 408	End	0	0	0	0	0	0	OK	A
SA75	Span 409	Start	0	0	0	0	0	0	OK	A
SA75	Span 409	Middle	0	0	0	0	0	0	OK	A
SA75	Span 409	End	0	0	0	0	0	0	OK	A
SA75	Span 410	Start	0	0	0	0	0	0	OK	A
SA75	Span 410	Middle	0	0	0	0	0	0	OK	A
SA75	Span 410	End	0	0	0	0	0	0	OK	A
SA75	Span 411	Start	0	0	0	0	0	0	OK	A
SA75	Span 411	Middle	0	0	0	0	0	0	OK	A
SA75	Span 411	End	0	0	0	0	0	0	OK	A
SA75	Span 412	Start	0	0	0	0	0	0	OK	A
SA75	Span 412	Middle	0	0	0	0	0	0	OK	A
SA75	Span 412	End	0	0	0	0	0	0	OK	A
SA75	Span 413	Start	0	0	0	0	0	0	OK	A
SA75	Span 413	Middle	0	0	0	0	0	0	OK	A
SA75	Span 413	End	0	0	0	0	0	0	OK	A
SA75	Span 414	Start	0	0	0	0	0	0	OK	A
SA75	Span 414	Middle	0	0	0	0	0	0	OK	A
SA75	Span 414	End	0	0	0	0	0	0	OK	A
SA75	Span 415	Start	0	0	0	0	0	0	OK	A
SA75	Span 415	Middle	0	0	0	0	0	0	OK	A
SA75	Span 415	End	0	0	0	0	0	0	OK	A
SA75	Span 416	Start	0	0	0	0	0	0	OK	A
SA75	Span 416	Middle	0	0	0	0	0	0	OK	A
SA75	Span 416	End	0	0	0	0	0	0	OK	A
SA75	Span 417	Start	0	0	0	0	0	0	OK	A
SA75	Span 417	Middle	0	0	0	0	0	0	OK	A
SA75	Span 417	End	0	0	0	0	0	0	OK	A
SA75	Span 418	Start	0	0	0	0	0	0	OK	A
SA75	Span 418	Middle	0	0	0	0	0	0	OK	A
SA75	Span 418	End	0	0	0	0	0	0	OK	A
SA75	Span 419	Start	0	0	0	0	0	0	OK	A
SA75	Span 419	Middle	0	0	0	0	0	0	OK	A
SA75	Span 419	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:01 PM

SA75	Span 420	Start	0	0	0	0	0	0	OK	A
SA75	Span 420	Middle	0	0	0	0	0	0	OK	A
SA75	Span 420	End	0	0	0	0	0	0	OK	A
SA75	Span 421	Start	0	0	0	0	0	0	OK	A
SA75	Span 421	Middle	0	0	0	0	0	0	OK	A
SA75	Span 421	End	0	0	0	0	0	0	OK	A
SA75	Span 422	Start	0	0	0	0	0	0	OK	A
SA75	Span 422	Middle	0	0	0	0	0	0	OK	A
SA75	Span 422	End	0	0	0	0	0	0	OK	A
SA75	Span 423	Start	0	0	0	0	0	0	OK	A
SA75	Span 423	Middle	0	0	0	0	0	0	OK	A
SA75	Span 423	End	0	0	0	0	0	0	OK	A
SA75	Span 424	Start	0	0	0	0	0	0	OK	A
SA75	Span 424	Middle	0	0	0	0	0	0	OK	A
SA75	Span 424	End	0	0	0	0	0	0	OK	A
SA75	Span 425	Start	0	0	0	0	0	0	OK	A
SA75	Span 425	Middle	0	0	0	0	0	0	OK	A
SA75	Span 425	End	0	0	0	0	0	0	OK	A
SA75	Span 426	Start	0	0	0	0	0	0	OK	A
SA75	Span 426	Middle	0	0	0	0	0	0	OK	A
SA75	Span 426	End	0	0	0	0	0	0	OK	A
SA76	Span 1	Start	0	0	0	0	0	0	OK	A
SA76	Span 1	Middle	0	0	0	0	0	0	OK	A
SA76	Span 1	End	0	0	0	0	0	0	OK	A
SA76	Span 2	Start	0	0	0	0	0	0	OK	A
SA76	Span 2	Middle	0	0	0	0	0	0	OK	A
SA76	Span 2	End	0	0	0	0	0	0	OK	A
SA76	Span 3	Start	0	0	0	0	0	0	OK	A
SA76	Span 3	Middle	0	0	0	0	0	0	OK	A
SA76	Span 3	End	0	0	0	0	0	0	OK	A
SA76	Span 4	Start	0	0	0	0	0	0	OK	A
SA76	Span 4	Middle	0	0	0	0	0	0	OK	A
SA76	Span 4	End	0	0	0	0	0	0	OK	A
SA76	Span 5	Start	0	0	0	0	0	0	OK	A
SA76	Span 5	Middle	0	0	0	0	0	0	OK	A
SA76	Span 5	End	0	0	0	0	0	0	OK	A
SA76	Span 6	Start	0	0	0	0	0	0	OK	A
SA76	Span 6	Middle	0	0	0	0	0	0	OK	A
SA76	Span 6	End	0	0	0	0	0	0	OK	A
SA76	Span 7	Start	0	0	0	0	0	0	OK	A
SA76	Span 7	Middle	0	0	0	0	0	0	OK	A
SA76	Span 7	End	0	0	0	0	0	0	OK	A
SA76	Span 8	Start	0	0	0	0	0	0	OK	A
SA76	Span 8	Middle	0	0	0	0	0	0	OK	A
SA76	Span 8	End	0	0	0	0	0	0	OK	A
SA76	Span 9	Start	0	0	0	0	0	0	OK	A
SA76	Span 9	Middle	0	0	0	0	0	0	OK	A
SA76	Span 9	End	0	0	0	0	0	0	OK	A
SA76	Span 10	Start	0	0	0	0	0	0	OK	A
SA76	Span 10	Middle	0	0	0	0	0	0	OK	A
SA76	Span 10	End	0	0	0	0	0	0	OK	A
SA76	Span 11	Start	0	0	0	0	0	0	OK	A
SA76	Span 11	Middle	0	0	0	0	0	0	OK	A
SA76	Span 11	End	0	0	0	0	0	0	OK	A
SA76	Span 12	Start	0	0	0	0	0	0	OK	A
SA76	Span 12	Middle	0	0	0	0	0	0	OK	A
SA76	Span 12	End	0	0	0	0	0	0	OK	A
SA76	Span 13	Start	0	0	0	0	0	0	OK	A
SA76	Span 13	Middle	0	0	0	0	0	0	OK	A
SA76	Span 13	End	0	0	0	0	0	0	OK	A
SA76	Span 14	Start	0	0	0	0	0	0	OK	A
SA76	Span 14	Middle	0	0	0	0	0	0	OK	A
SA76	Span 14	End	0	0	0	0	0	0	OK	A
SA76	Span 15	Start	0	0	0	0	0	0	OK	A
SA76	Span 15	Middle	0	0	0	0	0	0	OK	A
SA76	Span 15	End	0	0	0	0	0	0	OK	A
SA76	Span 16	Start	0	0	0	0	0	0	OK	A
SA76	Span 16	Middle	0	0	0	0	0	0	OK	A
SA76	Span 16	End	0	0	0	0	0	0	OK	A
SA76	Span 17	Start	0	0	0	0	0	0	OK	A
SA76	Span 17	Middle	0	0	0	0	0	0	OK	A
SA76	Span 17	End	0	0	0	0	0	0	OK	A
SA76	Span 18	Start	0	0	0	0	0	0	OK	A
SA76	Span 18	Middle	0	0	0	0	0	0	OK	A
SA76	Span 18	End	0	0	0	0	0	0	OK	A
SA76	Span 19	Start	0	0	0	0	0	0	OK	A
SA76	Span 19	Middle	0	0	0	0	0	0	OK	A
SA76	Span 19	End	0	0	0	0	0	0	OK	A
SA76	Span 20	Start	0	0	0	0	0	0	OK	A
SA76	Span 20	Middle	0	0	0	0	0	0	OK	A
SA76	Span 20	End	0	0	0	0	0	0	OK	A
SA76	Span 21	Start	0	0	0	0	0	0	OK	A
SA76	Span 21	Middle	0	0	0	0	0	0	OK	A
SA76	Span 21	End	0	0	0	0	0	0	OK	A
SA76	Span 22	Start	0	0	0	0	0	0	OK	A
SA76	Span 22	Middle	0	0	0	0	0	0	OK	A
SA76	Span 22	End	0	0	0	0	0	0	OK	A
SA76	Span 23	Start	0	0	0	0	0	0	OK	A
SA76	Span 23	Middle	0	0	0	0	0	0	OK	A
SA76	Span 23	End	0	0	0	0	0	0	OK	A
SA76	Span 24	Start	0	0	0	0	0	0	OK	A
SA76	Span 24	Middle	0	0	0	0	0	0	OK	A
SA76	Span 24	End	0	0	0	0	0	0	OK	A
SA76	Span 25	Start	0	0	0	0	0	0	OK	A
SA76	Span 25	Middle	0	0	0	0	0	0	OK	A
SA76	Span 25	End	0	0	0	0	0	0	OK	A
SA76	Span 26	Start	0	0	0	0	0	0	OK	A
SA76	Span 26	Middle	0	0	0	0	0	0	OK	A
SA76	Span 26	End	0	0	0	0	0	0	OK	A
SA76	Span 27	Start	0	0	0	0	0	0	OK	A
SA76	Span 27	Middle	0	0	0	0	0	0	OK	A
SA76	Span 27	End	0	0	0	0	0	0	OK	A
SA76	Span 28	Start	0	0	0	0	0	0	OK	A
SA76	Span 28	Middle	0	0	0	0	0	0	OK	A
SA76	Span 28	End	0	0	0	0	0	0	OK	A
SA76	Span 29	Start	0	0	0	0	0	0	OK	A
SA76	Span 29	Middle	0	0	0	0	0	0	OK	A
SA76	Span 29	End	0	0	0	0	0	0	OK	A
SA76	Span 30	Start	0	0	0	0	0	0	OK	A
SA76	Span 30	Middle	0	0	0	0	0	0	OK	A
SA76	Span 30	End	0	0	0	0	0	0	OK	A
SA76	Span 31	Start	0	0	0	0	0	0	OK	A
SA76	Span 31	Middle	0	0	0	0	0	0	OK	A
SA76	Span 31	End	0	0	0	0	0	0	OK	A
SA76	Span 32	Start	0	0	0	0	0	0	OK	A
SA76	Span 32	Middle	0	0	0	0	0	0	OK	A
SA76	Span 32	End	0	0	0	0	0	0	OK	A
SA76	Span 33	Start	0	0	0	0	0	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:01 PM

SA76	Span 33	Middle		0	0		0	0		0	0	OK	A
SA76	Span 33	End		0	0		0	0		0	0	OK	A
SA76	Span 34	Start		0	0		0	0		0	0	OK	A
SA76	Span 34	Middle		0	0		0	0		0	0	OK	A
SA76	Span 34	End		0	0		0	0		0	0	OK	A
SA76	Span 35	Start		0	0		0	0		0	0	OK	A
SA76	Span 35	Middle		0	0		0	0		0	0	OK	A
SA76	Span 35	End		0	0		0	0		0	0	OK	A
SA76	Span 36	Start		0	0		0	0		0	0	OK	A
SA76	Span 36	Middle		0	0		0	0		0	0	OK	A
SA76	Span 36	End		0	0		0	0		0	0	OK	A
SA76	Span 37	Start		0	0		0	0		0	0	OK	A
SA76	Span 37	Middle		0	0		0	0		0	0	OK	A
SA76	Span 37	End		0	0		0	0		0	0	OK	A
SA76	Span 38	Start		0	0		0	0		0	0	OK	A
SA76	Span 38	Middle		0	0		0	0		0	0	OK	A
SA76	Span 38	End		0	0		0	0		0	0	OK	A
SA76	Span 39	Start		0	0		0	0		0	0	OK	A
SA76	Span 39	Middle		0	0		0	0		0	0	OK	A
SA76	Span 39	End		0	0		0	0		0	0	OK	A
SA76	Span 40	Start		0	0		0	0		0	0	OK	A
SA76	Span 40	Middle		0	0		0	0		0	0	OK	A
SA76	Span 40	End		0	0		0	0		0	0	OK	A
SA76	Span 41	Start		0	0		0	0		0	0	OK	A
SA76	Span 41	Middle		0	0		0	0		0	0	OK	A
SA76	Span 41	End		0	0		0	0		0	0	OK	A
SA76	Span 42	Start		0	0		0	0		0	0	OK	A
SA76	Span 42	Middle		0	0		0	0		0	0	OK	A
SA76	Span 42	End		0	0		0	0		0	0	OK	A
SA76	Span 43	Start		0	0		0	0		0	0	OK	A
SA76	Span 43	Middle		0	0	UltDCon2	0.1957	0.0013		0	0	OK	A
SA76	Span 43	End	UltDCon2	-0.0049	0	UltDCon2	0.4244	0.0027	UltDCon2	0.243	0	OK	A
SA76	Span 44	Start	UltDCon2	-0.0049	0	UltDCon2	0.4244	0.0027	UltDCon2	0.243	0	OK	A
SA76	Span 44	Middle		0	0		0	0		0	0	OK	A
SA76	Span 44	End		0	0	UltDCon2	0.5466	0.0035	UltDCon2	0.016	0	OK	A
SA76	Span 45	Start		0	0	UltDCon2	0.5466	0.0035	UltDCon2	0.016	0	OK	A
SA76	Span 45	Middle		0	0		0	0		0	0	OK	A
SA76	Span 45	End		0	0	UltDCon2	0.4727	0.003	UltDCon2	0.016	0	OK	A
SA76	Span 46	Start		0	0	UltDCon2	0.4727	0.003	UltDCon2	0.016	0	OK	A
SA76	Span 46	Middle		0	0		0	0		0	0	OK	A
SA76	Span 46	End		0	0	UltDCon2	0.527	0.0034	UltDCon2	0.029	0	OK	A
SA76	Span 47	Start		0	0	UltDCon2	0.527	0.0034	UltDCon2	0.029	0	OK	A
SA76	Span 47	Middle		0	0		0	0		0	0	OK	A
SA76	Span 47	End	UltDCon2	-0.005	0	UltDCon2	0.4139	0.0026	UltDCon2	0.23	0	OK	A
SA76	Span 48	Start	UltDCon2	-0.005	0	UltDCon2	0.4139	0.0026	UltDCon2	0.23	0	OK	A
SA76	Span 48	Middle	UltDCon2	-0.0387	0	UltDCon2	0.1754	0.0012	UltDCon2	0.139	0	OK	A
SA76	Span 48	End		0	0		0	0		0	0	OK	A
SA76	Span 49	Start		0	0		0	0		0	0	OK	A
SA76	Span 49	Middle		0	0		0	0		0	0	OK	A
SA76	Span 49	End		0	0		0	0		0	0	OK	A
SA76	Span 50	Start		0	0		0	0		0	0	OK	A
SA76	Span 50	Middle		0	0		0	0		0	0	OK	A
SA76	Span 50	End		0	0		0	0		0	0	OK	A
SA76	Span 51	Start		0	0		0	0		0	0	OK	A
SA76	Span 51	Middle		0	0		0	0		0	0	OK	A
SA76	Span 51	End		0	0		0	0		0	0	OK	A
SA76	Span 52	Start		0	0		0	0		0	0	OK	A
SA76	Span 52	Middle		0	0		0	0		0	0	OK	A
SA76	Span 52	End		0	0		0	0		0	0	OK	A
SA76	Span 53	Start		0	0		0	0		0	0	OK	A
SA76	Span 53	Middle		0	0		0	0		0	0	OK	A
SA76	Span 53	End		0	0		0	0		0	0	OK	A
SA76	Span 54	Start		0	0		0	0		0	0	OK	A
SA76	Span 54	Middle		0	0		0	0		0	0	OK	A
SA76	Span 54	End		0	0		0	0		0	0	OK	A
SA76	Span 55	Start		0	0		0	0		0	0	OK	A
SA76	Span 55	Middle		0	0		0	0		0	0	OK	A
SA76	Span 55	End		0	0		0	0		0	0	OK	A
SA76	Span 56	Start		0	0		0	0		0	0	OK	A
SA76	Span 56	Middle		0	0		0	0		0	0	OK	A
SA76	Span 56	End		0	0		0	0		0	0	OK	A
SA76	Span 57	Start		0	0		0	0		0	0	OK	A
SA76	Span 57	Middle		0	0		0	0		0	0	OK	A
SA76	Span 57	End		0	0		0	0		0	0	OK	A
SA76	Span 58	Start		0	0		0	0		0	0	OK	A
SA76	Span 58	Middle		0	0		0	0		0	0	OK	A
SA76	Span 58	End		0	0		0	0		0	0	OK	A
SA76	Span 59	Start		0	0		0	0		0	0	OK	A
SA76	Span 59	Middle		0	0		0	0		0	0	OK	A
SA76	Span 59	End		0	0		0	0		0	0	OK	A
SA76	Span 60	Start		0	0		0	0		0	0	OK	A
SA76	Span 60	Middle		0	0		0	0		0	0	OK	A
SA76	Span 60	End		0	0		0	0		0	0	OK	A
SA76	Span 61	Start		0	0		0	0		0	0	OK	A
SA76	Span 61	Middle		0	0		0	0		0	0	OK	A
SA76	Span 61	End		0	0		0	0		0	0	OK	A
SA76	Span 62	Start		0	0		0	0		0	0	OK	A
SA76	Span 62	Middle		0	0		0	0		0	0	OK	A
SA76	Span 62	End		0	0		0	0		0	0	OK	A
SA76	Span 63	Start		0	0		0	0		0	0	OK	A
SA76	Span 63	Middle		0	0		0	0		0	0	OK	A
SA76	Span 63	End		0	0		0	0		0	0	OK	A
SA76	Span 64	Start		0	0		0	0		0	0	OK	A
SA76	Span 64	Middle		0	0		0	0		0	0	OK	A
SA76	Span 64	End		0	0		0	0		0	0	OK	A
SA76	Span 65	Start		0	0		0	0		0	0	OK	A
SA76	Span 65	Middle		0	0		0	0		0	0	OK	A
SA76	Span 65	End		0	0		0	0		0	0	OK	A
SA76	Span 66	Start		0	0		0	0		0	0	OK	A
SA76	Span 66	Middle		0	0		0	0		0	0	OK	A
SA76	Span 66	End		0	0		0	0		0	0	OK	A
SA76	Span 67	Start		0	0		0	0		0	0	OK	A
SA76	Span 67	Middle		0	0		0	0		0	0	OK	A
SA76	Span 67	End		0	0		0	0		0	0	OK	A
SA76	Span 68	Start		0	0		0	0		0	0	OK	A
SA76	Span 68	Middle		0	0		0	0		0	0	OK	A
SA76	Span 68	End		0	0		0	0		0	0	OK	A
SA76	Span 69	Start		0	0		0	0		0	0	OK	A
SA76	Span 69	Middle		0	0		0	0		0	0	OK	A
SA76	Span 69	End		0	0		0	0		0	0	OK	A
SA76	Span 70	Start		0	0		0	0		0	0	OK	A
SA76	Span 70	Middle		0	0		0	0		0	0	OK	A
SA76	Span 70	End		0	0		0	0		0	0	OK	A
SA76	Span 71	Start		0	0		0	0		0	0	OK	A
SA76	Span 71	Middle		0	0		0	0		0	0	OK	A
SA76	Span 71	End		0	0		0	0		0	0	OK	A
SA76	Span 72	Start		0	0		0	0		0	0	OK	A
SA76	Span 72	Middle		0	0	UltDCon2	0.1979	0.0013		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:01 PM

SA76	Span 72	End	UltDCon2	-0.0061	0	UltDCon2	0.5257	0.0034	UltDCon2	0.2	0	OK	A
SA76	Span 73	Start	UltDCon2	-0.0061	0	UltDCon2	0.5257	0.0034	UltDCon2	0.2	0	OK	A
SA76	Span 73	Middle		0	0		0	0		0	0	OK	A
SA76	Span 73	End		0	0	UltDCon2	0.6322	0.0041	UltDCon2	0.008658	0	OK	A
SA76	Span 74	Start		0	0	UltDCon2	0.6322	0.0041	UltDCon2	0.008658	0	OK	A
SA76	Span 74	Middle		0	0		0	0		0	0	OK	A
SA76	Span 74	End		0	0	UltDCon2	0.5465	0.0036	UltDCon2	0.008658	0	OK	A
SA76	Span 75	Start		0	0	UltDCon2	0.5465	0.0036	UltDCon2	0.008658	0	OK	A
SA76	Span 75	Middle		0	0		0	0		0	0	OK	A
SA76	Span 75	End		0	0	UltDCon2	0.6414	0.0042	UltDCon2	0.03	0	OK	A
SA76	Span 76	Start		0	0	UltDCon2	0.6414	0.0042	UltDCon2	0.03	0	OK	A
SA76	Span 76	Middle		0	0		0	0		0	0	OK	A
SA76	Span 76	End	UltDCon2	-0.006	0	UltDCon2	0.5181	0.0033	UltDCon2	0.262	0	OK	A
SA76	Span 77	Start	UltDCon2	-0.006	0	UltDCon2	0.5181	0.0033	UltDCon2	0.262	0	OK	A
SA76	Span 77	Middle	UltDCon2	-0.0463	0	UltDCon2	0.2118	0.0014	UltDCon2	0.151	0	OK	A
SA76	Span 77	End		0	0		0	0		0	0	OK	A
SA76	Span 78	Start		0	0		0	0		0	0	OK	A
SA76	Span 78	Middle		0	0		0	0		0	0	OK	A
SA76	Span 78	End		0	0		0	0		0	0	OK	A
SA76	Span 79	Start		0	0		0	0		0	0	OK	A
SA76	Span 79	Middle		0	0		0	0		0	0	OK	A
SA76	Span 79	End		0	0		0	0		0	0	OK	A
SA76	Span 80	Start		0	0		0	0		0	0	OK	A
SA76	Span 80	Middle		0	0		0	0		0	0	OK	A
SA76	Span 80	End	UltDCon4(5/12)	-0.5611	0	UltDCon2	1.4667	0	UltDCon2	1.926	0	OK	A
SA76	Span 81	Start	UltDCon4(5/12)	-0.5611	0	UltDCon2	1.4667	0	UltDCon2	1.926	0	OK	A
SA76	Span 81	Middle	UltDCon2	-2.7923	0	UltDCon2	1.7928	0	UltDCon2	5.752	0	OK	A
SA76	Span 81	End	UltDCon2	-4.72	0.0308	UltDCon2	0.8433	0	UltDCon2	5.893	0	OK	A
SA76	Span 82	Start	UltDCon2	-4.72	0.0308	UltDCon2	0.8433	0	UltDCon2	5.893	0	OK	A
SA76	Span 82	Middle		0	0		0	0		0	0	OK	A
SA76	Span 82	End	UltDCon2	-2.4305	0	UltDCon2	4.627	0.0341	UltDCon2	10.875	0	OK	A
SA76	Span 83	Start	UltDCon2	-2.4305	0	UltDCon2	4.627	0.0341	UltDCon2	10.875	0	OK	A
SA76	Span 83	Middle		0	0		0	0		0	0	OK	A
SA76	Span 83	End	UltDCon4(5/12)	-5.0633	0.0287	UltDCon2	13.6206	0.0697	UltDCon4(6/12)	2.182	0	OK	A
SA76	Span 84	Start	UltDCon4(5/12)	-5.0633	0.0287	UltDCon2	13.6206	0.0697	UltDCon4(6/12)	2.182	0	OK	A
SA76	Span 84	Middle		0	0		0	0		0	0	OK	A
SA76	Span 84	End	UltDCon4(5/12)	-7.4126	0.0448	UltDCon2	22.0637	0.1152	UltDCon4(5/12)	2.842	0	OK	A
SA76	Span 85	Start	UltDCon4(5/12)	-7.4126	0.0448	UltDCon2	22.0637	0.1152	UltDCon4(5/12)	2.842	0	OK	A
SA76	Span 85	Middle		0	0		0	0		0	0	OK	A
SA76	Span 85	End	UltDCon4(5/12)	-8.714	0.0567	UltDCon2	25.0626	0.1353	UltDCon4(5/12)	3.361	0	OK	A
SA76	Span 86	Start	UltDCon4(5/12)	-8.714	0.0567	UltDCon2	25.0626	0.1353	UltDCon4(5/12)	3.361	0	OK	A
SA76	Span 86	Middle		0	0		0	0		0	0	OK	A
SA76	Span 86	End	UltDCon2	-14.2661	0.1093	UltDCon2	9.5412	0.0841	UltDCon2	4.648	0	OK	A
SA76	Span 87	Start	UltDCon2	-14.2661	0.1093	UltDCon2	9.5412	0.0841	UltDCon2	4.648	0	OK	A
SA76	Span 87	Middle		0	0		0	0		0	0	OK	A
SA76	Span 87	End	UltDCon2	-14.2541	0.1104	UltDCon2	7.0038	0.0779	UltDCon2	5.193	0	OK	A
SA76	Span 88	Start	UltDCon2	-14.2541	0.1104	UltDCon2	7.0038	0.0779	UltDCon2	5.193	0	OK	A
SA76	Span 88	Middle		0	0		0	0		0	0	OK	A
SA76	Span 88	End	UltDCon2	-5.4322	0.0524	UltDCon2	6.0696	0.0553	UltDCon2	2.68	0	OK	A
SA76	Span 89	Start	UltDCon2	-5.4322	0.0524	UltDCon2	6.0696	0.0553	UltDCon2	2.68	0	OK	A
SA76	Span 89	Middle		0	0		0	0		0	0	OK	A
SA76	Span 89	End	UltDCon2	-16.9443	0.1048	UltDCon5(2/12)	0.6091	0	UltDCon2	0.383	0	OK	A
SA76	Span 90	Start	UltDCon2	-16.9443	0.1048	UltDCon5(2/12)	0.6091	0	UltDCon2	0.383	0	OK	A
SA76	Span 90	Middle		0	0		0	0		0	0	OK	A
SA76	Span 90	End	UltDCon2	-27.6967	0.1586	UltDCon14(12/12)	0	0	UltDCon2	12.829	0	OK	A
SA76	Span 91	Start	UltDCon2	-27.6967	0.1586	UltDCon14(12/12)	0	0	UltDCon2	12.829	0	OK	A
SA76	Span 91	Middle		0	0		0	0		0	0	OK	A
SA76	Span 91	End	UltDCon2	-43.0461	0.2336	UltDCon2	0	0.0286	UltDCon2	12.779	0	OK	A
SA76	Span 92	Start	UltDCon2	-43.0461	0.2336	UltDCon2	0	0.0286	UltDCon2	12.779	0	OK	A
SA76	Span 92	Middle		0	0		0	0		0	0	OK	A
SA76	Span 92	End	UltDCon2	-55.6698	0.2955	UltDCon2	0	0.0304	UltDCon2	12.779	0	OK	A
SA76	Span 93	Start	UltDCon2	-55.6698	0.2955	UltDCon2	0	0.0304	UltDCon2	12.779	0	OK	A
SA76	Span 93	Middle		0	0		0	0		0	0	OK	A
SA76	Span 93	End	UltDCon2	-62.844	0.3226	UltDCon14(12/12)	0	0	UltDCon2	10.109	0	OK	A
SA76	Span 94	Start	UltDCon2	-62.844	0.3226	UltDCon14(12/12)	0	0	UltDCon2	10.109	0	OK	A
SA76	Span 94	Middle		0	0		0	0		0	0	OK	A
SA76	Span 94	End	UltDCon2	-59.5993	0.3121	UltDCon2	0	0.0284	UltDCon2	1.287	0	OK	A
SA76	Span 95	Start	UltDCon2	-59.5993	0.3121	UltDCon2	0	0.0284	UltDCon2	1.287	0	OK	A
SA76	Span 95	Middle		0	0		0	0		0	0	OK	A
SA76	Span 95	End	UltDCon2	-97.0886	0.4873	UltDCon14(12/12)	0	0	UltDCon2	1.718	0	OK	A
SA76	Span 96	Start	UltDCon2	-97.0886	0.4873	UltDCon14(12/12)	0	0	UltDCon2	1.718	0	OK	A
SA76	Span 96	Middle		0	0		0	0		0	0	OK	A
SA76	Span 96	End	UltDCon2	-94.5581	0.4677	UltDCon14(12/12)	0	0	UltDCon2	2.187	0	OK	A
SA76	Span 97	Start	UltDCon2	-94.5581	0.4677	UltDCon14(12/12)	0	0	UltDCon2	2.187	0	OK	A
SA76	Span 97	Middle		0	0		0	0		0	0	OK	A
SA76	Span 97	End	UltDCon2	-97.7998	0.4869	UltDCon14(12/12)	0	0	UltDCon2	2.86	0	OK	A
SA76	Span 98	Start	UltDCon2	-97.7998	0.4869	UltDCon14(12/12)	0	0	UltDCon2	2.86	0	OK	A
SA76	Span 98	Middle		0	0		0	0		0	0	OK	A
SA76	Span 98	End	UltDCon2	-107.3685	0.5353	UltDCon14(12/12)	0	0	UltDCon2	3.411	0	OK	A
SA76	Span 99	Start	UltDCon2	-107.3685	0.5353	UltDCon14(12/12)	0	0	UltDCon2	3.411	0	OK	A
SA76	Span 99	Middle		0	0		0	0		0	0	OK	A
SA76	Span 99	End	UltDCon2	-107.8141	0.5382	UltDCon14(12/12)	0	0	UltDCon2	1.926	0	OK	A
SA76	Span 100	Start	UltDCon2	-107.8141	0.5382	UltDCon14(12/12)	0	0	UltDCon2	1.926	0	OK	A
SA76	Span 100	Middle		0	0		0	0		0	0	OK	A
SA76	Span 100	End	UltDCon2	-141.5722	0.6822	UltDCon2	0	0.0323	UltDCon2	12.894	0	OK	A
SA76	Span 101	Start	UltDCon2	-141.5722	0.6822	UltDCon2	0	0.0323	UltDCon2	12.894	0	OK	A
SA76	Span 101	Middle		0	0		0	0		0	0	OK	A
SA76	Span 101	End	UltDCon2	-107.4519	0.5209	UltDCon14(12/12)	0	0	UltDCon2	1.761	0	OK	A
SA76	Span 102	Start	UltDCon2	-107.4519	0.5209	UltDCon14(12/12)	0	0	UltDCon2	1.761	0	OK	A
SA76	Span 102	Middle		0	0		0	0		0	0	OK	A
SA76	Span 102	End	UltDCon2	-124.8572	0.6064	UltDCon14(12/12)	0	0	UltDCon2	3.119	0	OK	A
SA76	Span 103	Start	UltDCon2	-124.8572	0.6064	UltDCon14(12/12)	0	0	UltDCon2	3.119	0	OK	A
SA76	Span 103	Middle		0	0		0	0		0	0	OK	A
SA76	Span 103	End	UltDCon2	-121.3963	0.5901	UltDCon14(12/12)	0	0	UltDCon2	2.123	0	OK	A
SA76	Span 104	Start	UltDCon2	-121.3963	0.5901	UltDCon14(12/12)	0	0	UltDCon2	2.123	0	OK	A
SA76	Span 104	Middle		0	0		0	0		0	0	OK	A
SA76	Span 104	End	UltDCon2	-121.7761	0.5908	UltDCon14(12/12)	0	0	UltDCon2	3.954	0	OK	A
SA76	Span 105	Start	UltDCon2	-121.7761	0.5908	UltDCon14(12/12)	0	0	UltDCon2	3.954	0	OK	A
SA76	Span 105	Middle		0	0		0	0		0	0	OK	A
SA76	Span 105	End	UltDCon2	-134.8373	0.6564	UltDCon14(12/12)	0	0	UltDCon2	1.389	0	OK	A
SA76	Span 106	Start	UltDCon2	-134.8373	0.6564	UltDCon14(12/12)	0	0	UltDCon2	1.389	0	OK	A
SA76	Span 106	Middle		0	0		0	0		0	0	OK	A
SA76	Span 106	End	UltDCon2	-88.5237	0.4383	UltDCon14(12/12)	0	0	UltDCon4(9/12)	0.336	0	OK	A
SA76	Span 107	Start	UltDCon2	-88.5237	0.4383	UltDCon14(12/12)	0	0	UltDCon4(9/12)	0.336	0	OK	A
SA76	Span 107	Middle		0	0		0	0		0	0	OK	A
SA76	Span 107	End	UltDCon2	-112.3844	0.5537	UltDCon14(12/12)	0	0	UltDCon2	6.839	0	OK	A
SA76	Span 108	Start	UltDCon2	-112.3844	0.5537	UltDCon14(12/12)	0	0	UltDCon2	6.839	0	OK	A
SA76	Span 108	Middle		0	0		0	0		0	0	OK	A
SA76	Span 108	End	UltDCon2	-106.6959	0.5292	UltDCon14(12/12)	0	0	UltDCon2	16.361	0	OK	A
SA76	Span 109	Start	UltDCon2	-106.6959	0.5292	UltDCon14(12/12)	0	0	UltDCon2	16.361	0	OK	A
SA76	Span 109	Middle		0	0		0	0		0	0	OK	A
SA76	Span 109	End	UltDCon2	-96.8775	0.4803	UltDCon14(12/12)	0	0	UltDCon2	13.807	0	OK	A
SA76	Span 110	Start	UltDCon2	-96.8775	0.4803	UltDCon14(12/12)	0	0	UltDCon2	13.807	0	OK	A
SA76	Span 110	Middle		0	0		0	0		0	0	OK	A
SA76	Span 110	End	UltDCon2	-82.1719	0.4113	UltDCon14(12/12)	0	0	UltDCon2	12.866	0	OK	A
SA76	Span 111	Start	UltDCon2	-82.1719	0.4113	UltDCon14(12/12)	0	0	UltDCon2	12.866	0	OK	A
SA76	Span 111	Middle		0	0		0	0		0	0	OK	A
SA76	Span 111	End	UltDCon2	-60.3626	0.311	UltDCon14(12/12)	0	0	UltDCon2	16.428	0	OK	A

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SA76	Span 112	Start	UltDCon2	-60.3626	0.311	UltDCon14(12/12)	0	0	UltDCon2	16.42	0	OK	A	
SA76	Span 112	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 112	End	UltDCon2	-54.1635	0.2837	UltDCon14(12/12)	0	0	UltDCon2	[illegible]	0	OK	A	
SA76	Span 113	Start	UltDCon2	-54.1635	0.2837	UltDCon14(12/12)	0	0	UltDCon2	15.723	0	OK	A	
SA76	Span 113	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 113	End	UltDCon2	-36.3434	0.1987	UltDCon14(12/12)	0	0	UltDCon2	15.723	0	OK	A	
SA76	Span 114	Start	UltDCon2	-36.3434	0.1987	UltDCon14(12/12)	0	0	UltDCon2	15.[illegible]	0	OK	A	
SA76	Span 114	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 114	End	UltDCon2	-39.7303	0.2172	UltDCon2	0.9879	0.0328	UltDCon2	12.466	0	OK	A	
SA76	Span 115	Start	UltDCon2	-39.7303	0.2172	UltDCon2	0.9879	0.0328	UltDCon2	12.466	0	OK	A	
SA76	Span 115	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 115	End	UltDCon2	-64.0302	0.339	UltDCon2	11.5488	0.0893	UltDCon2	19.27	0	OK	A	
SA76	Span 116	Start	UltDCon2	-64.0302	0.339	UltDCon2	11.5488	0.0893	UltDCon2	19.27	0	OK	A	
SA76	Span 116	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 116	End	UltDCon2	-28.2084	0.2088	UltDCon2	50.5845	0.3166	UltDCon4(2/12)	0.223	0	OK	A	
SA76	Span 117	Start	UltDCon2	-28.2084	0.2088	UltDCon2	50.5845	0.3166	UltDCon4(2/12)	0.223	0	OK	A	
SA76	Span 117	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 117	End	UltDCon2	-22.948	0.1879	UltDCon2	48.3698	0.3082	UltDCon5(7/12)	0.125	0	OK	A	
SA76	Span 118	Start	UltDCon2	-22.948	0.1879	UltDCon2	48.3698	0.3082	UltDCon5(7/12)	0.125	0	OK	A	
SA76	Span 118	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 118	End	UltDCon2	-6.274	0.0787	UltDCon2	49.9677	0.2865	UltDCon2	23.873	0	OK	A	
SA76	Span 119	Start	UltDCon2	-6.274	0.0787	UltDCon2	49.9677	0.2865	UltDCon2	23.873	0	OK	A	
SA76	Span 119	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 119	End	UltDCon2	-3.2612	0.0354	UltDCon4(7/12)	14.9726	0.09	UltDCon2	10.597	0	OK	A	
SA76	Span 120	Start	UltDCon2	-3.2612	0.0354	UltDCon4(7/12)	14.9726	0.09	UltDCon2	10.597	0	OK	A	
SA76	Span 120	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 120	End	UltDCon2	-4.2813	0.0364	UltDCon2	17.0134	0.0968	UltDCon2	5.626	0	OK	A	
SA76	Span 121	Start	UltDCon2	-4.2813	0.0364	UltDCon2	17.0134	0.0968	UltDCon2	5.626	0	OK	A	
SA76	Span 121	Middle	UltDCon5(7/12)	-9.283	0.0499	UltDCon4(7/12)	12.7579	0.0681	UltDCon4(7/12)	4.91	0	OK	A	
SA76	Span 121	End	UltDCon4(2/12)	-11.7443	0.0628	UltDCon4(7/12)	9.9048	0.0545	UltDCon4(7/12)	4.805	0	OK	A	
SA76	Span 122	Start	UltDCon4(2/12)	-11.7443	0.0628	UltDCon4(7/12)	9.9048	0.0545	UltDCon4(7/12)	4.805	0	OK	A	
SA76	Span 122	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 122	End	UltDCon4(2/12)	-18.9654	0.0972	UltDCon4(7/12)	6.6933	0.0396	UltDCon4(7/12)	4.805	0	OK	A	
SA76	Span 123	Start	UltDCon4(2/12)	-18.9654	0.0972	UltDCon4(7/12)	6.6933	0.0396	UltDCon4(7/12)	4.805	0	OK	A	
SA76	Span 123	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 123	End	UltDCon2	-12.823	0.0665	UltDCon2	6.8597	0.0383	UltDCon2	4.386	0	OK	A	
SA76	Span 124	Start	UltDCon2	-12.823	0.0665	UltDCon2	6.8597	0.0383	UltDCon2	4.386	0	OK	A	
SA76	Span 124	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 124	End	UltDCon2	-6.8105	0.0391	UltDCon2	7.5243	0.0426	UltDCon2	4.386	0	OK	A	
SA76	Span 125	Start	UltDCon2	-6.8105	0.0391	UltDCon2	7.5243	0.0426	UltDCon2	4.386	0	OK	A	
SA76	Span 125	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 125	End		0	0		0	0		0	0	OK	A	
SA76	Span 126	Start		0	0		0	0		0	0	OK	A	
SA76	Span 126	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 126	End		0	0		0	0		0	0	OK	A	
SA76	Span 127	Start		0	0		0	0		0	0	OK	A	
SA76	Span 127	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 127	End		0	0		0	0		0	0	OK	A	
SA76	Span 128	Start		0	0		0	0		0	0	OK	A	
SA76	Span 128	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 128	End		0	0		0	0		0	0	OK	A	
SA76	Span 129	Start		0	0		0	0		0	0	OK	A	
SA76	Span 129	Middle	UltDCon4(2/12)	-6.8703	0.0382		0	0		0	0	OK	A	
SA76	Span 129	End	UltDCon4(2/12)	-7.2849	0.04	UltDCon4(2/12)	5.0367	0.0278	UltDCon4(2/12)	1.148	0	OK	A	
SA76	Span 130	Start	UltDCon4(2/12)	-7.2849	0.04	UltDCon4(2/12)	5.0367	0.0278	UltDCon4(2/12)	1.148	0	OK	A	
SA76	Span 130	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 130	End	UltDCon2	-2.1024	0	UltDCon4(2/12)	26.349	0.1434	UltDCon4(2/12)	21.872	0	OK	A	
SA76	Span 131	Start	UltDCon2	-2.1024	0	UltDCon4(2/12)	26.349	0.1434	UltDCon4(2/12)	21.872	0	OK	A	
SA76	Span 131	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 131	End	UltDCon2	-1.3536	0	UltDCon4(2/12)	53.8368	0.2935	UltDCon4(2/12)	21.872	0	OK	A	
SA76	Span 132	Start	UltDCon2	-1.3536	0	UltDCon4(2/12)	53.8368	0.2935	UltDCon4(2/12)	21.872	0	OK	A	
SA76	Span 132	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 132	End	UltDCon2	-0.6048	0	UltDCon4(2/12)	81.3247	0.4439	UltDCon4(2/12)	21.872	0	OK	A	
SA76	Span 133	Start	UltDCon2	-0.6048	0	UltDCon4(2/12)	81.3247	0.4439	UltDCon4(2/12)	21.872	0	OK	A	
SA76	Span 133	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 133	End		0	0	UltDCon4(2/12)	140.3061	0.7681	UltDCon4(2/12)	12.073	0	OK	A	
SA76	Span 134	Start		0	0	UltDCon4(2/12)	140.3061	0.7681	UltDCon4(2/12)	12.073	0	OK	A	
SA76	Span 134	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 134	End		0	0	UltDCon4(2/12)	144.5605	0.7916	UltDCon4(2/12)	12.073	0	OK	A	
SA76	Span 135	Start		0	0	UltDCon4(2/12)	144.5605	0.7916	UltDCon4(2/12)	12.073	0	OK	A	
SA76	Span 135	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 135	End		0	0	UltDCon4(2/12)	148.6642	0.8142	UltDCon4(2/12)	12.073	0	OK	A	
SA76	Span 136	Start		0	0	UltDCon4(2/12)	148.6642	0.8142	UltDCon4(2/12)	12.073	0	OK	A	
SA76	Span 136	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 136	End		0	0	UltDCon4(2/12)	150.9872	0.827	UltDCon4(2/12)	12.097	0	OK	A	
SA76	Span 137	Start		0	0	UltDCon4(2/12)	150.9872	0.827	UltDCon4(2/12)	12.097	0	OK	A	
SA76	Span 137	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 137	End		0	0	UltDCon4(2/12)	146.8362	0.8041	UltDCon4(2/12)	12.097	0	OK	A	
SA76	Span 138	Start		0	0	UltDCon4(2/12)	146.8362	0.8041	UltDCon4(2/12)	12.097	0	OK	A	
SA76	Span 138	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 138	End		0	0	UltDCon4(2/12)	142.576	0.7806	UltDCon4(2/12)	12.097	0	OK	A	
SA76	Span 139	Start		0	0	UltDCon4(2/12)	142.576	0.7806	UltDCon4(2/12)	12.097	0	OK	A	
SA76	Span 139	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 139	End	UltDCon2	-0.1469	0	UltDCon4(2/12)	97.1556	0.5317	UltDCon4(2/12)	21.914	0	OK	A	
SA76	Span 140	Start	UltDCon2	-0.1469	0	UltDCon4(2/12)	97.1556	0.5317	UltDCon4(2/12)	21.914	0	OK	A	
SA76	Span 140	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 140	End	UltDCon2	-0.9175	0	UltDCon4(2/12)	69.6452	0.3807	UltDCon4(2/12)	21.914	0	OK	A	
SA76	Span 141	Start	UltDCon2	-0.9175	0	UltDCon4(2/12)	69.6452	0.3807	UltDCon4(2/12)	21.914	0	OK	A	
SA76	Span 141	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 141	End	UltDCon2	-1.687	0	UltDCon4(2/12)	42.1646	0.2303	UltDCon4(2/12)	21.914	0	OK	A	
SA76	Span 142	Start	UltDCon2	-1.687	0	UltDCon4(2/12)	42.1646	0.2303	UltDCon4(2/12)	21.914	0	OK	A	
SA76	Span 142	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 142	End	UltDCon4(2/12)	-7.6764	0.0418	UltDCon4(2/12)	6.6262	0.036	UltDCon4(2/12)	1.12	0	OK	A	
SA76	Span 143	Start	UltDCon4(2/12)	-7.6764	0.0418	UltDCon4(2/12)	6.6262	0.036	UltDCon4(2/12)	1.12	0	OK	A	
SA76	Span 143	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 143	End	UltDCon4(2/12)	-7.0355	0.0392	UltDCon4(2/12)	3.743	0	UltDCon4(2/12)	1.12	0	OK	A	
SA76	Span 144	Start	UltDCon4(2/12)	-7.0355	0.0392	UltDCon4(2/12)	3.743	0	UltDCon4(2/12)	1.12	0	OK	A	
SA76	Span 144	Middle	UltDCon4(2/12)	-6.8524	0.0385	UltDCon4(2/12)	2.893	0	UltDCon4(2/12)	1.12	0	OK	A	
SA76	Span 144	End		0	0		0	0		0	0	OK	A	
SA76	Span 145	Start		0	0		0	0		0	0	OK	A	
SA76	Span 145	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 145	End		0	0		0	0		0	0	OK	A	
SA76	Span 146	Start		0	0		0	0		0	0	OK	A	
SA76	Span 146	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 146	End		0	0		0	0		0	0	OK	A	
SA76	Span 147	Start		0	0		0	0		0	0	OK	A	
SA76	Span 147	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 147	End		0	0		0	0		0	0	OK	A	
SA76	Span 148	Start		0	0		0	0		0	0	OK	A	
SA76	Span 148	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 148	End		0	0		0	0		0	0	OK	A	
SA76	Span 149	Start		0	0		0	0		0	0	OK	A	
SA76	Span 149	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 149	End		0	0		0	0		0	0	OK	A	
SA76	Span 150	Start		0	0		0	0		0	0	OK	A	
SA76	Span 150	Middle		0	0		0	0		0	0	OK	A	
SA76	Span 150	End		0	0		0	0		0	0	OK	A	
SA76	Span 151	Start		0	0		0	0		0	0	OK	A	

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:02 PM

SA76	Span 151	Middle		0	0		0	0		0	0	OK	A
SA76	Span 151	End		0	0		0	0		0	0	OK	A
SA76	Span 152	Start		0	0		0	0		0	0	OK	A
SA76	Span 152	Middle		0	0		0	0		0	0	OK	A
SA76	Span 152	End		0	0		0	0		0	0	OK	A
SA76	Span 153	Start		0	0		0	0		0	0	OK	A
SA76	Span 153	Middle		0	0		0	0		0	0	OK	A
SA76	Span 153	End		0	0		0	0		0	0	OK	A
SA76	Span 154	Start		0	0		0	0		0	0	OK	A
SA76	Span 154	Middle		0	0		0	0		0	0	OK	A
SA76	Span 154	End	UltDCon2	-0.137	0.0045	UltDCon13(2/12)	0.0538	0.0017		0	0	OK	A
SA76	Span 155	Start	UltDCon2	-0.137	0.0045	UltDCon13(2/12)	0.0538	0.0017		0	0	OK	A
SA76	Span 155	Middle		0	0		0	0		0	0	OK	A
SA76	Span 155	End	UltDCon2	-1.3133	0.0428	UltDCon14(2/12)	0.6894	0.0224	UltDCon2	0.386	0	OK	A
SA76	Span 156	Start	UltDCon2	-1.3133	0.0428	UltDCon14(2/12)	0.6894	0.0224	UltDCon2	0.386	0	OK	A
SA76	Span 156	Middle		0	0		0	0		0	0	OK	A
SA76	Span 156	End	UltDCon12(2/12)	-3.5531	0.1156	UltDCon2	1.3077	0.0424	UltDCon2	1.54	0	OK	A
SA76	Span 157	Start	UltDCon12(2/12)	-3.5531	0.1156	UltDCon2	1.3077	0.0424	UltDCon2	1.54	0	OK	A
SA76	Span 157	Middle		0	0		0	0		0	0	OK	A
SA76	Span 157	End	UltDCon12(2/12)	-3.9002	0.1318	UltDCon2	0.165	0.009	UltDCon11(2/12)	0.341	0	OK	A
SA76	Span 158	Start	UltDCon12(2/12)	-3.9002	0.1318	UltDCon2	0.165	0.009	UltDCon11(2/12)	0.341	0	OK	A
SA76	Span 158	Middle		0	0		0	0		0	0	OK	A
SA76	Span 158	End	UltDCon12(2/12)	-3.3055	0.1137	UltDCon2	0.4337	0.0189	UltDCon11(2/12)	0.341	0	OK	A
SA76	Span 159	Start	UltDCon12(2/12)	-3.3055	0.1137	UltDCon2	0.4337	0.0189	UltDCon11(2/12)	0.341	0	OK	A
SA76	Span 159	Middle		0	0		0	0		0	0	OK	A
SA76	Span 159	End	UltDCon14(2/12)	-2.785	0.0959	UltDCon2	0.7024	0.0288	UltDCon11(2/12)	0.341	0	OK	A
SA76	Span 160	Start	UltDCon14(2/12)	-2.785	0.0959	UltDCon2	0.7024	0.0288	UltDCon11(2/12)	0.341	0	OK	A
SA76	Span 160	Middle		0	0		0	0		0	0	OK	A
SA76	Span 160	End	UltDCon12(2/12)	-2.0032	0.0692	UltDCon2	0.328	0.0139	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 161	Start	UltDCon12(2/12)	-2.0032	0.0692	UltDCon2	0.328	0.0139	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 161	Middle		0	0		0	0		0	0	OK	A
SA76	Span 161	End	UltDCon12(2/12)	-1.5905	0.053	UltDCon2	0.2342	0.0082	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 162	Start	UltDCon12(2/12)	-1.5905	0.053	UltDCon2	0.2342	0.0082	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 162	Middle		0	0		0	0		0	0	OK	A
SA76	Span 162	End	UltDCon12(2/12)	-1.1779	0.0382	UltDCon2	0.1403	0.0045	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 163	Start	UltDCon12(2/12)	-1.1779	0.0382	UltDCon2	0.1403	0.0045	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 163	Middle		0	0		0	0		0	0	OK	A
SA76	Span 163	End	UltDCon2	-0.7705	0.0249	UltDCon13(5/12)	0.1628	0.0053	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 164	Start	UltDCon2	-0.7705	0.0249	UltDCon13(5/12)	0.1628	0.0053	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 164	Middle	UltDCon12(2/12)	-19.2357	0.1227	UltDCon14(2/12)	7.3899	0.0471	UltDCon14(6/12)	0.365	0	OK	A
SA76	Span 164	End	UltDCon12(5/12)	-20.7745	0.1326	UltDCon14(2/12)	7.253	0.0462	UltDCon2	7.241	0	OK	A
SA76	Span 165	Start	UltDCon12(5/12)	-20.7745	0.1326	UltDCon14(2/12)	7.253	0.0462	UltDCon2	7.241	0	OK	A
SA76	Span 165	Middle		0	0		0	0		0	0	OK	A
SA76	Span 165	End	UltDCon12(5/12)	-41.574	0.2657	UltDCon11(2/12)	3.9455	0.0251	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 166	Start	UltDCon12(5/12)	-41.574	0.2657	UltDCon11(2/12)	3.9455	0.0251	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 166	Middle		0	0		0	0		0	0	OK	A
SA76	Span 166	End	UltDCon12(5/12)	-44.388	0.2837	UltDCon11(2/12)	11.5602	0.0737	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 167	Start	UltDCon12(5/12)	-44.388	0.2837	UltDCon11(2/12)	11.5602	0.0737	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 167	Middle		0	0		0	0		0	0	OK	A
SA76	Span 167	End	UltDCon11(6/12)	-47.3593	0.3027	UltDCon11(2/12)	19.1749	0.1223	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 168	Start	UltDCon11(6/12)	-47.3593	0.3027	UltDCon11(2/12)	19.1749	0.1223	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 168	Middle		0	0		0	0		0	0	OK	A
SA76	Span 168	End	UltDCon11(2/12)	-72.1019	0.4617	UltDCon11(2/12)	26.5023	0.1692	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 169	Start	UltDCon11(2/12)	-72.1019	0.4617	UltDCon11(2/12)	26.5023	0.1692	UltDCon11(6/12)	4.488	0	OK	A
SA76	Span 169	Middle		0	0		0	0		0	0	OK	A
SA76	Span 169	End	UltDCon11(2/12)	-112.345	0.7213	UltDCon11(2/12)	13.6458	0.087	UltDCon2	6.401	0	OK	A
SA76	Span 170	Start	UltDCon11(2/12)	-112.345	0.7213	UltDCon11(2/12)	13.6458	0.087	UltDCon2	6.401	0	OK	A
SA76	Span 170	Middle	UltDCon11(2/12)	-123.9929	0.7968	UltDCon11(2/12)	21.6912	0.1384	UltDCon2	6.401	0	OK	A
SA76	Span 170	End	UltDCon11(2/12)	-17.6203	0.588	UltDCon2	0.2224	0.0072	UltDCon12(5/12)	4.67	0	OK	A
SA76	Span 171	Start	UltDCon11(2/12)	-17.6203	0.588	UltDCon2	0.2224	0.0072	UltDCon12(5/12)	4.67	0	OK	A
SA76	Span 171	Middle		0	0		0	0		0	0	OK	A
SA76	Span 171	End	UltDCon11(2/12)	-0.8234	0.0267	UltDCon11(2/12)	11.8803	0.3922	UltDCon12(5/12)	5.168	0	OK	A
SA76	Span 172	Start	UltDCon11(2/12)	-0.8234	0.0267	UltDCon11(2/12)	11.8803	0.3922	UltDCon12(5/12)	5.168	0	OK	A
SA76	Span 172	Middle		0	0		0	0		0	0	OK	A
SA76	Span 172	End	UltDCon11(2/12)	-0.4151	0.0134	UltDCon11(6/12)	15.4941	0.515	UltDCon12(5/12)	5.168	0	OK	A
SA76	Span 173	Start	UltDCon11(2/12)	-0.4151	0.0134	UltDCon11(6/12)	15.4941	0.515	UltDCon12(5/12)	5.168	0	OK	A
SA76	Span 173	Middle		0	0		0	0		0	0	OK	A
SA76	Span 173	End	UltDCon11(2/12)	-35.8898	0.1704	UltDCon12(5/12)	19.0264	0.6367	UltDCon12(5/12)	5.168	0	OK	A
SA76	Span 174	Start	UltDCon11(2/12)	-35.8898	0.1704	UltDCon12(5/12)	19.0264	0.6367	UltDCon12(5/12)	5.168	0	OK	A
SA76	Span 174	Middle		0	0		0	0		0	0	OK	A
SA76	Span 174	End	UltDCon11(2/12)	-24.8534	0.1179	UltDCon11(6/12)	81.4632	0.3874	UltDCon14(2/12)	7.84	0	OK	A
SA76	Span 175	Start	UltDCon11(2/12)	-24.8534	0.1179	UltDCon11(6/12)	81.4632	0.3874	UltDCon14(2/12)	7.84	0	OK	A
SA76	Span 175	Middle		0	0		0	0		0	0	OK	A
SA76	Span 175	End	UltDCon4(2/12)	-18.7495	0.0889	UltDCon11(6/12)	89.3972	0.4252	UltDCon12(5/12)	14.936	0	OK	A
SA76	Span 176	Start	UltDCon4(2/12)	-18.7495	0.0889	UltDCon11(6/12)	89.3972	0.4252	UltDCon12(5/12)	14.936	0	OK	A
SA76	Span 176	Middle		0	0		0	0		0	0	OK	A
SA76	Span 176	End	UltDCon4(2/12)	-6.6186	0.0314	UltDCon11(6/12)	97.0004	0.4615	UltDCon12(5/12)	14.936	0	OK	A
SA76	Span 177	Start	UltDCon4(2/12)	-6.6186	0.0314	UltDCon11(6/12)	97.0004	0.4615	UltDCon12(5/12)	14.936	0	OK	A
SA76	Span 177	Middle		0	0		0	0		0	0	OK	A
SA76	Span 177	End	UltDCon7(2/12)	-1.2201	0	UltDCon11(6/12)	82.7104	0.3933	UltDCon12(2/12)	10.568	0	OK	A
SA76	Span 178	Start	UltDCon7(2/12)	-1.2201	0	UltDCon11(6/12)	82.7104	0.3933	UltDCon12(2/12)	10.568	0	OK	A
SA76	Span 178	Middle		0	0		0	0		0	0	OK	A
SA76	Span 178	End		0	0	UltDCon11(6/12)	89.6892	0.4266	UltDCon12(2/12)	8.899	0	OK	A
SA76	Span 179	Start		0	0	UltDCon11(6/12)	89.6892	0.4266	UltDCon12(2/12)	8.899	0	OK	A
SA76	Span 179	Middle		0	0		0	0		0	0	OK	A
SA76	Span 179	End		0	0	UltDCon11(6/12)	104.9085	0.4993	UltDCon2	23.125	0	OK	A
SA76	Span 180	Start		0	0	UltDCon11(6/12)	104.9085	0.4993	UltDCon2	23.125	0	OK	A
SA76	Span 180	Middle		0	0		0	0		0	0	OK	A
SA76	Span 180	End		0	0	UltDCon12(5/12)	127.5572	0.6076	UltDCon2	23.091	0	OK	A
SA76	Span 181	Start		0	0	UltDCon12(5/12)	127.5572	0.6076	UltDCon2	23.091	0	OK	A
SA76	Span 181	Middle		0	0		0	0		0	0	OK	A
SA76	Span 181	End	UltDCon4(2/12)	-42.6266	0.2024	UltDCon12(5/12)	227.3248	1.087	UltDCon12(2/12)	29.31	0	OK	A
SA76	Span 182	Start	UltDCon4(2/12)	-42.6266	0.2024	UltDCon12(5/12)	227.3248	1.087	UltDCon12(2/12)	29.31	0	OK	A
SA76	Span 182	Middle		0	0		0	0		0	0	OK	A
SA76	Span 182	End		0	0	UltDCon12(5/12)	121.7608	0.5799	UltDCon2	22.633	0	OK	A
SA76	Span 183	Start		0	0	UltDCon12(5/12)	121.7608	0.5799	UltDCon2	22.633	0	OK	A
SA76	Span 183	Middle		0	0		0	0		0	0	OK	A
SA76	Span 183	End		0	0	UltDCon12(2/12)	100.7843	0.4796	UltDCon2	22.625	0	OK	A
SA76	Span 184	Start		0	0	UltDCon12(2/12)	100.7843	0.4796	UltDCon2	22.625	0	OK	A
SA76	Span 184	Middle		0	0		0	0		0	0	OK	A
SA76	Span 184	End		0	0	UltDCon12(2/12)	81.1888	0.3861	UltDCon2	22.617	0	OK	A
SA76	Span 185	Start		0	0	UltDCon12(2/12)	81.1888	0.3861	UltDCon2	22.617	0	OK	A
SA76	Span 185	Middle		0	0		0	0		0	0	OK	A
SA76	Span 185	End		0	0	UltDCon12(5/12)	69.1815	0.3288	UltDCon4(5/12)	3.493	0	OK	A
SA76	Span 186	Start		0	0	UltDCon12(5/12)	69.1815	0.3288	UltDCon4(5/12)	3.493	0	OK	A
SA76	Span 186	Middle		0	0		0	0		0	0	OK	A
SA76	Span 186	End		0	0	UltDCon12(5/12)	68.369	0.3249	UltDCon4(5/12)	3.493	0	OK	A
SA76	Span 187	Start		0	0	UltDCon12(5/12)	68.369	0.3249	UltDCon4(5/12)	3.493	0	OK	A
SA76	Span 187	Middle		0	0		0	0		0	0	OK	A
SA76	Span 187	End		0	0	UltDCon12(2/12)	65.5504	0.3115	UltDCon4(5/12)	1.727	0	OK	A
SA76	Span 188	Start		0	0	UltDCon12(2/12)	65.5504	0.3115	UltDCon4(5/12)	1.727	0	OK	A
SA76	Span 188	Middle		0	0		0	0		0	0	OK	A
SA76	Span 188	End		0	0	UltDCon12(2/12)	62.766	0.3024	UltDCon4(2/12)	0.866	0	OK	A
SA76	Span 189	Start		0	0	UltDCon12(2/12)	62.766	0.3024	UltDCon4(2/12)	0.866	0	OK	A
SA76	Span 189	Middle		0	0		0	0		0	0	OK	A
SA76	Span 189	End		0	0	UltDCon12(8/12)	53.6291	0.2548	UltDCon11(2/12)	1.904	0	OK	A
SA76	Span 190	Start		0	0	UltDCon12(8/12)	53.6291	0.2548	UltDCon11(2/12)	1.904	0	OK	A
SA76	Span 190	Middle		0	0		0	0		0	0	OK	A

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Reviewed For Compliance
BR2106013
03/02/2022 12:08:02 PM

SA76	Span 190	End	UltDCon7(2/12)	-3.5204	0	UltDCon12(12/12)	37.1882	0.1765	UltDCon11(2/12)	8.1	0	OK	A
SA76	Span 191	Start	UltDCon7(2/12)	-3.5204	0	UltDCon12(12/12)	37.1882	0.1765	UltDCon11(2/12)	8.1	0	OK	A
SA76	Span 191	Middle		0	0		0	0		0	0	OK	A
SA76	Span 191	End	UltDCon4(2/12)	-8.2566	0.0423	UltDCon14(2/12)	21.6873	0.1029	UltDCon2	10.071	0	OK	A
SA76	Span 192	Start	UltDCon4(2/12)	-8.2566	0.0423	UltDCon14(2/12)	21.6873	0.1029	UltDCon2	10.071	0	OK	A
SA76	Span 192	Middle		0	0		0	0		0	0	OK	A
SA76	Span 192	End	UltDCon4(2/12)	-17.9363	0.0878	UltDCon14(2/12)	15.3924	0.073	UltDCon2	10.071	0	OK	A
SA76	Span 193	Start	UltDCon4(2/12)	-17.9363	0.0878	UltDCon14(2/12)	15.3924	0.073	UltDCon2	10.071	0	OK	A
SA76	Span 193	Middle		0	0		0	0		0	0	OK	A
SA76	Span 193	End	UltDCon4(2/12)	-19.5496	0.1002	UltDCon14(6/12)	10.1562	0.0503	UltDCon2	7.093	0	OK	A
SA76	Span 194	Start	UltDCon4(2/12)	-19.5496	0.1002	UltDCon14(6/12)	10.1562	0.0503	UltDCon2	7.093	0	OK	A
SA76	Span 194	Middle		0	0		0	0		0	0	OK	A
SA76	Span 194	End	UltDCon4(2/12)	-13.0015	0.0688	UltDCon13(5/12)	7.7683	0.0402	UltDCon2	7.093	0	OK	A
SA76	Span 195	Start	UltDCon4(2/12)	-13.0015	0.0688	UltDCon13(5/12)	7.7683	0.0402	UltDCon2	7.093	0	OK	A
SA76	Span 195	Middle		0	0		0	0		0	0	OK	A
SA76	Span 195	End	UltDCon4(2/12)	-8.5223	0.0501	UltDCon11(2/12)	7.1184	0.0424	UltDCon14(12/12)	1.401	0	OK	A
SA76	Span 196	Start	UltDCon4(2/12)	-8.5223	0.0501	UltDCon11(2/12)	7.1184	0.0424	UltDCon14(12/12)	1.401	0	OK	A
SA76	Span 196	Middle		0	0		0	0		0	0	OK	A
SA76	Span 196	End	UltDCon4(2/12)	-6.6275	0.0405	UltDCon11(2/12)	6.0768	0.037	UltDCon14(12/12)	1.401	0	OK	A
SA76	Span 197	Start	UltDCon4(2/12)	-6.6275	0.0405	UltDCon11(2/12)	6.0768	0.037	UltDCon14(12/12)	1.401	0	OK	A
SA76	Span 197	Middle		0	0		0	0		0	0	OK	A
SA76	Span 197	End	UltDCon11(2/12)	-5.2682	0.0327	UltDCon4(2/12)	6.0106	0.037	UltDCon14(12/12)	1.401	0	OK	A
SA76	Span 198	Start	UltDCon11(2/12)	-5.2682	0.0327	UltDCon4(2/12)	6.0106	0.037	UltDCon14(12/12)	1.401	0	OK	A
SA76	Span 198	Middle		0	0		0	0		0	0	OK	A
SA76	Span 198	End	UltDCon11(2/12)	-6.6804	0.0408	UltDCon4(2/12)	5.6873	0.0364	UltDCon1	1.87	0	OK	A
SA76	Span 199	Start	UltDCon11(2/12)	-6.6804	0.0408	UltDCon4(2/12)	5.6873	0.0364	UltDCon1	1.87	0	OK	A
SA76	Span 199	Middle		0	0		0	0		0	0	OK	A
SA76	Span 199	End	UltDCon4(2/12)	-10.0352	0.0602	UltDCon11(2/12)	4.7911	0.0359	UltDCon1	1.87	0	OK	A
SA76	Span 200	Start	UltDCon4(2/12)	-10.0352	0.0602	UltDCon11(2/12)	4.7911	0.0359	UltDCon1	1.87	0	OK	A
SA76	Span 200	Middle		0	0		0	0		0	0	OK	A
SA76	Span 200	End	UltDCon4(2/12)	-6.3823	0.0427	UltDCon4(2/12)	9.3176	0.0566	UltDCon2	5.014	0	OK	A
SA76	Span 201	Start	UltDCon4(2/12)	-6.3823	0.0427	UltDCon4(2/12)	9.3176	0.0566	UltDCon2	5.014	0	OK	A
SA76	Span 201	Middle		0	0		0	0		0	0	OK	A
SA76	Span 201	End	UltDCon11(2/12)	-3.302	0.0285	UltDCon4(2/12)	14.0369	0.0789	UltDCon2	5.014	0	OK	A
SA76	Span 202	Start	UltDCon11(2/12)	-3.302	0.0285	UltDCon4(2/12)	14.0369	0.0789	UltDCon2	5.014	0	OK	A
SA76	Span 202	Middle		0	0		0	0		0	0	OK	A
SA76	Span 202	End	UltDCon13(12/12)	-1.1245	0	UltDCon4(2/12)	17.4446	0.0967	UltDCon11(2/12)	1.947	0	OK	A
SA76	Span 203	Start	UltDCon13(12/12)	-1.1245	0	UltDCon4(2/12)	17.4446	0.0967	UltDCon11(2/12)	1.947	0	OK	A
SA76	Span 203	Middle		0	0		0	0		0	0	OK	A
SA76	Span 203	End	UltDCon14(5/12)	-0.4169	0	UltDCon4(2/12)	17.9389	0.0987	UltDCon11(2/12)	1.947	0	OK	A
SA76	Span 204	Start	UltDCon14(5/12)	-0.4169	0	UltDCon4(2/12)	17.9389	0.0987	UltDCon11(2/12)	1.947	0	OK	A
SA76	Span 204	Middle		0	0		0	0		0	0	OK	A
SA76	Span 204	End	UltDCon13(2/12)	-4.9624	0	UltDCon2	23.0727	0.1095	UltDCon2	2.37	0	OK	A
SA76	Span 205	Start	UltDCon13(2/12)	-4.9624	0	UltDCon2	23.0727	0.1095	UltDCon2	2.37	0	OK	A
SA76	Span 205	Middle		0	0		0	0		0	0	OK	A
SA76	Span 205	End	UltDCon13(2/12)	-2.7566	0	UltDCon2	20.2319	0.096	UltDCon2	9.204	0	OK	A
SA76	Span 206	Start	UltDCon13(2/12)	-2.7566	0	UltDCon2	20.2319	0.096	UltDCon2	9.204	0	OK	A
SA76	Span 206	Middle		0	0		0	0		0	0	OK	A
SA76	Span 206	End	UltDCon13(2/12)	-4.8994	0	UltDCon2	10.0337	0.0485	UltDCon2	9.204	0	OK	A
SA76	Span 207	Start	UltDCon13(2/12)	-4.8994	0	UltDCon2	10.0337	0.0485	UltDCon2	9.204	0	OK	A
SA76	Span 207	Middle		0	0		0	0		0	0	OK	A
SA76	Span 207	End	UltDCon11(2/12)	-5.7936	0	UltDCon11(2/12)	6.3049	0.0299	UltDCon11(2/12)	0.973	0	OK	A
SA76	Span 208	Start	UltDCon11(2/12)	-5.7936	0	UltDCon11(2/12)	6.3049	0.0299	UltDCon11(2/12)	0.973	0	OK	A
SA76	Span 208	Middle		0	0		0	0		0	0	OK	A
SA76	Span 208	End	UltDCon11(2/12)	-6.9329	0.0334	UltDCon4(2/12)	5.7362	0	UltDCon11(2/12)	0.973	0	OK	A
SA76	Span 209	Start	UltDCon11(2/12)	-6.9329	0.0334	UltDCon4(2/12)	5.7362	0	UltDCon11(2/12)	0.973	0	OK	A
SA76	Span 209	Middle		0	0		0	0		0	0	OK	A
SA76	Span 209	End		0	0		0	0		0	0	OK	A
SA76	Span 210	Start		0	0		0	0		0	0	OK	A
SA76	Span 210	Middle		0	0		0	0		0	0	OK	A
SA76	Span 210	End		0	0		0	0		0	0	OK	A
SA76	Span 211	Start		0	0		0	0		0	0	OK	A
SA76	Span 211	Middle	UltDCon4(6/12)	-14.0305	0.0665	UltDCon4(6/12)	3.1025	0	UltDCon2	1.893	0	OK	A
SA76	Span 211	End	UltDCon4(6/12)	-12.9392	0.0614	UltDCon4(6/12)	3.8445	0	UltDCon2	2.119	0	OK	A
SA76	Span 212	Start	UltDCon4(6/12)	-12.9392	0.0614	UltDCon4(6/12)	3.8445	0	UltDCon2	2.119	0	OK	A
SA76	Span 212	Middle		0	0		0	0		0	0	OK	A
SA76	Span 212	End	UltDCon2	-11.407	0.0579	UltDCon4(6/12)	3.854	0	UltDCon2	2.817	0	OK	A
SA76	Span 213	Start	UltDCon2	-11.407	0.0579	UltDCon4(6/12)	3.854	0	UltDCon2	2.817	0	OK	A
SA76	Span 213	Middle		0	0		0	0		0	0	OK	A
SA76	Span 213	End	UltDCon2	-1.8238	0	UltDCon2	34.1819	0.1688	UltDCon2	8.039	0	OK	A
SA76	Span 214	Start	UltDCon2	-1.8238	0	UltDCon2	34.1819	0.1688	UltDCon2	8.039	0	OK	A
SA76	Span 214	Middle		0	0		0	0		0	0	OK	A
SA76	Span 214	End	UltDCon2	-0.2011	0.0469	UltDCon2	54.5485	0.306	UltDCon2	3.879	0	OK	A
SA76	Span 215	Start	UltDCon2	-0.2011	0.0469	UltDCon2	54.5485	0.306	UltDCon2	3.879	0	OK	A
SA76	Span 215	Middle		0	0		0	0		0	0	OK	A
SA76	Span 215	End	UltDCon2	-1.3419	0.0392	UltDCon2	52.7558	0.2832	UltDCon4(2/12)	5.104	0	OK	A
SA76	Span 216	Start	UltDCon2	-1.3419	0.0392	UltDCon2	52.7558	0.2832	UltDCon4(2/12)	5.104	0	OK	A
SA76	Span 216	Middle		0	0		0	0		0	0	OK	A
SA76	Span 216	End	UltDCon4(2/12)	-20.1913	0.1124	UltDCon2	36.4828	0.1906	UltDCon2	16.91	0	OK	A
SA76	Span 217	Start	UltDCon4(2/12)	-20.1913	0.1124	UltDCon2	36.4828	0.1906	UltDCon2	16.91	0	OK	A
SA76	Span 217	Middle		0	0		0	0		0	0	OK	A
SA76	Span 217	End	UltDCon2	-13.58	0.0701	UltDCon4(6/12)	28.9313	0.1431	UltDCon4(5/12)	2.451	0	OK	A
SA76	Span 218	Start	UltDCon2	-13.58	0.0701	UltDCon4(6/12)	28.9313	0.1431	UltDCon4(5/12)	2.451	0	OK	A
SA76	Span 218	Middle		0	0		0	0		0	0	OK	A
SA76	Span 218	End	UltDCon5(11/12)	-2.3045	0	UltDCon4(6/12)	24.2426	0.115	UltDCon4(2/12)	1.571	0	OK	A
SA76	Span 219	Start	UltDCon5(11/12)	-2.3045	0	UltDCon4(6/12)	24.2426	0.115	UltDCon4(2/12)	1.571	0	OK	A
SA76	Span 219	Middle		0	0		0	0		0	0	OK	A
SA76	Span 219	End		0	0	UltDCon4(6/12)	39.2955	0.1912	UltDCon2	5.728	0	OK	A
SA76	Span 220	Start		0	0	UltDCon4(2/12)	37.2333	0.1808	UltDCon2	5.621	0	OK	A
SA76	Span 220	Middle		0	0		0	0		0	0	OK	A
SA76	Span 220	End	UltDCon5(2/12)	-2.1011	0	UltDCon4(6/12)	11.626	0.0733	UltDCon4(6/12)	1.227	0	OK	A
SA76	Span 221	Start	UltDCon5(2/12)	-2.1011	0	UltDCon4(6/12)	11.626	0.0733	UltDCon4(6/12)	1.227	0	OK	A
SA76	Span 221	Middle		0	0		0	0		0	0	OK	A
SA76	Span 221	End	UltDCon5(2/12)	-2.5988	0.0241	UltDCon2	8.292	0.0581	UltDCon4(6/12)	0.992	0	OK	A
SA76	Span 222	Start	UltDCon5(2/12)	-2.5988	0.0241	UltDCon2	8.292	0.0581	UltDCon4(6/12)	0.992	0	OK	A
SA76	Span 222	Middle		0	0		0	0		0	0	OK	A
SA76	Span 222	End	UltDCon5(2/12)	-2.7827	0.0247	UltDCon2	6.3935	0.048	UltDCon4(6/12)	0.69	0	OK	A
SA76	Span 223	Start	UltDCon5(2/12)	-2.7827	0.0247	UltDCon2	6.3935	0.048	UltDCon4(6/12)	0.69	0	OK	A
SA76	Span 223	Middle		0	0		0	0		0	0	OK	A
SA76	Span 223	End	UltDCon5(2/12)	-2.5442	0.0231	UltDCon2	5.5077	0.0423	UltDCon4(6/12)	0.434	0	OK	A
SA76	Span 224	Start	UltDCon5(2/12)	-2.5442	0.0231	UltDCon2	5.5077	0.0423	UltDCon4(6/12)	0.434	0	OK	A
SA76	Span 224	Middle		0	0		0	0		0	0	OK	A
SA76	Span 224	End	UltDCon5(2/12)	-6.5812	0.0422	UltDCon4(2/12)	8.5778	0.0539	UltDCon2	1.296	0	OK	A
SA76	Span 225	Start	UltDCon5(2/12)	-6.5812	0.0422	UltDCon4(2/12)	8.5778	0.0539	UltDCon2	1.296	0	OK	A
SA76	Span 225	Middle		0	0		0	0		0	0	OK	A
SA76	Span 225	End	UltDCon5(2/12)	-7.941	0.0485	UltDCon4(2/12)	2.676	0.107	UltDCon2	0.806	0	OK	A
SA76	Span 226	Start	UltDCon5(2/12)	-7.941	0.0485	UltDCon4(2/12)	2.676	0.107	UltDCon2	0.806	0	OK	A
SA76	Span 226	Middle		0	0		0	0		0	0	OK	A
SA76	Span 226	End	UltDCon5(2/12)	-1.0855	0.0503	UltDCon4(6/12)	1.9113	0.083	UltDCon4(2/12)	0.683	0	OK	A
SA76	Span 227	Start	UltDCon5(2/12)	-1.0855	0.0503	UltDCon4(6/12)	1.9113	0.083	UltDCon4(2/12)	0.683	0	OK	A
SA76	Span 227	Middle		0	0		0	0		0	0	OK	A
SA76	Span 227	End	UltDCon2	-1.471	0.0698	UltDCon4(6/12)	1.4745	0.0681	UltDCon4(2/12)	0.685	0	OK	A
SA76	Span 228	Start	UltDCon2	-1.471	0.0698	UltDCon4(6/12)	1.4745	0.0681	UltDCon4(2/12)	0.685	0	OK	A
SA76	Span 228	Middle		0	0		0	0		0	0	OK	A
SA76	Span 228	End	UltDCon2	-2.2833	0.0957	UltDCon4(6/12)	0.9318	0.0501	UltDCon4(2/12)	0.687	0	OK	A
SA76	Span 229	Start	UltDCon2	-2.2833	0.0957	UltDCon4(6/12)	0.9318	0.0501	UltDCon4(2/12)	0.687	0	OK	A
SA76	Span 229	Middle		0	0		0	0		0	0	OK	A
SA76	Span 229	End	UltDCon2	-0.8966	0.0421	UltDCon2	1.4376	0.0596	UltDCon4(2/12)	0.795	0	OK	A

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SA76	Span 230	Start	UltDCon2	-0.8966	0.0421	UltDCon2	1.4376	0.0596	UltDCon4(2/12)	0.79	0	OK	A
SA76	Span 230	Middle		0	0		0	0		0	0	OK	A
SA76	Span 230	End	UltDCon1	-1.3504	0.0562	UltDCon2	0.7993	0.0393	UltDCon4(2/12)	0.795	0	OK	A
SA76	Span 231	Start	UltDCon1	-1.3504	0.0562	UltDCon2	0.7993	0.0393	UltDCon4(2/12)	0.795	0	OK	A
SA76	Span 231	Middle		0	0		0	0		0	0	OK	A
SA76	Span 231	End	UltDCon4(8/12)	-1.7868	0.0706	UltDCon5(2/12)	0.3202	0.0199	UltDCon4(2/12)	0.795	0	OK	A
SA76	Span 232	Start	UltDCon4(8/12)	-1.7868	0.0706	UltDCon5(2/12)	0.3202	0.0199	UltDCon4(2/12)	0.795	0	OK	A
SA76	Span 232	Middle		0	0		0	0		0	0	OK	A
SA76	Span 232	End	UltDCon1	-2.6435	0.0931	UltDCon2	0.4876	0.0233	UltDCon2	0.946	0	OK	A
SA76	Span 233	Start	UltDCon1	-2.6435	0.0931	UltDCon2	0.4876	0.0233	UltDCon2	0.946	0	OK	A
SA76	Span 233	Middle		0	0		0	0		0	0	OK	A
SA76	Span 233	End	UltDCon1	-2.2495	0.0798	UltDCon2	1.0978	0.0426	UltDCon2	0.946	0	OK	A
SA76	Span 234	Start	UltDCon1	-2.2495	0.0798	UltDCon2	1.0978	0.0426	UltDCon2	0.946	0	OK	A
SA76	Span 234	Middle		0	0		0	0		0	0	OK	A
SA76	Span 234	End	UltDCon1	-1.8589	0.0666	UltDCon2	1.7005	0.0617	UltDCon2	0.946	0	OK	A
SA76	Span 235	Start	UltDCon1	-1.8589	0.0666	UltDCon2	1.7005	0.0617	UltDCon2	0.946	0	OK	A
SA76	Span 235	Middle		0	0		0	0		0	0	OK	A
SA76	Span 235	End	UltDCon2	-3.7899	0.1233	UltDCon5(2/12)	0.8557	0.0277	UltDCon1	0.28	0	OK	A
SA76	Span 236	Start	UltDCon2	-3.7899	0.1233	UltDCon5(2/12)	0.8557	0.0277	UltDCon1	0.28	0	OK	A
SA76	Span 236	Middle		0	0		0	0		0	0	OK	A
SA76	Span 236	End	UltDCon2	-3.7183	0.121	UltDCon5(2/12)	0.9245	0.0299	UltDCon1	0.242	0	OK	A
SA76	Span 237	Start	UltDCon2	-3.7183	0.121	UltDCon5(2/12)	0.9245	0.0299	UltDCon1	0.242	0	OK	A
SA76	Span 237	Middle		0	0		0	0		0	0	OK	A
SA76	Span 237	End	UltDCon2	-7.4294	0.2433	UltDCon2	0.1416	0.0046	UltDCon2	0.518	0	OK	A
SA76	Span 238	Start	UltDCon2	-7.4294	0.2433	UltDCon2	0.1416	0.0046	UltDCon2	0.518	0	OK	A
SA76	Span 238	Middle		0	0		0	0		0	0	OK	A
SA76	Span 238	End	UltDCon2	-7.2256	0.2365	UltDCon2	0.0554	0	UltDCon5(5/12)	0.264	0	OK	A
SA76	Span 239	Start	UltDCon2	-7.2256	0.2365	UltDCon2	0.0554	0	UltDCon5(5/12)	0.264	0	OK	A
SA76	Span 239	Middle		0	0		0	0		0	0	OK	A
SA76	Span 239	End	UltDCon2	-7.2527	0.2374	UltDCon14(12/12)	0	0	UltDCon5(5/12)	0.261	0	OK	A
SA76	Span 240	Start	UltDCon2	-7.2527	0.2374	UltDCon14(12/12)	0	0	UltDCon5(5/12)	0.261	0	OK	A
SA76	Span 240	Middle		0	0		0	0		0	0	OK	A
SA76	Span 240	End	UltDCon2	-13.0449	0.0677	UltDCon5(2/12)	0.8652	0	UltDCon2	3.551	0	OK	A
SA76	Span 241	Start	UltDCon2	-13.0449	0.0677	UltDCon5(2/12)	0.8652	0	UltDCon2	3.551	0	OK	A
SA76	Span 241	Middle		0	0		0	0		0	0	OK	A
SA76	Span 241	End	UltDCon4(2/12)	-0.2477	0	UltDCon2	6.9577	0.0361	UltDCon2	5.395	0	OK	A
SA76	Span 242	Start	UltDCon4(2/12)	-0.2477	0	UltDCon2	6.9577	0.0361	UltDCon2	5.395	0	OK	A
SA76	Span 242	Middle		0	0		0	0		0	0	OK	A
SA76	Span 242	End		0	0	UltDCon2	14.7603	0.0766	UltDCon2	4.733	0	OK	A
SA76	Span 243	Start		0	0	UltDCon2	14.7603	0.0766	UltDCon2	4.733	0	OK	A
SA76	Span 243	Middle		0	0		0	0		0	0	OK	A
SA76	Span 243	End	UltDCon2	-1.6192	0	UltDCon2	8.2544	0.0428	UltDCon2	6.468	0	OK	A
SA76	Span 244	Start	UltDCon2	-1.6192	0	UltDCon2	8.2544	0.0428	UltDCon2	6.468	0	OK	A
SA76	Span 244	Middle		0	0		0	0		0	0	OK	A
SA76	Span 244	End	UltDCon2	-1.9816	0	UltDCon2	4.367	0.0227	UltDCon2	1.226	0	OK	A
SA76	Span 245	Start	UltDCon2	-1.9816	0	UltDCon2	4.367	0.0227	UltDCon2	1.226	0	OK	A
SA76	Span 245	Middle		0	0		0	0		0	0	OK	A
SA76	Span 245	End	UltDCon2	-0.8129	0	UltDCon2	4.0008	0.0207	UltDCon2	1.226	0	OK	A
SA76	Span 246	Start	UltDCon2	-0.8129	0	UltDCon2	4.0008	0.0207	UltDCon2	1.226	0	OK	A
SA76	Span 246	Middle		0	0		0	0		0	0	OK	A
SA76	Span 246	End		0	0		0	0		0	0	OK	A
SA76	Span 247	Start		0	0		0	0		0	0	OK	A
SA76	Span 247	Middle		0	0		0	0		0	0	OK	A
SA76	Span 247	End		0	0		0	0		0	0	OK	A
SA76	Span 248	Start		0	0		0	0		0	0	OK	A
SA76	Span 248	Middle		0	0		0	0		0	0	OK	A
SA76	Span 248	End		0	0		0	0		0	0	OK	A
SA76	Span 249	Start		0	0		0	0		0	0	OK	A
SA76	Span 249	Middle		0	0		0	0		0	0	OK	A
SA76	Span 249	End		0	0		0	0		0	0	OK	A
SA76	Span 250	Start		0	0		0	0		0	0	OK	A
SA76	Span 250	Middle		0	0		0	0		0	0	OK	A
SA76	Span 250	End		0	0		0	0		0	0	OK	A
SA76	Span 251	Start		0	0		0	0		0	0	OK	A
SA76	Span 251	Middle		0	0		0	0		0	0	OK	A
SA76	Span 251	End		0	0		0	0		0	0	OK	A
SA76	Span 252	Start	UltDCon2	-4.5529	0.0336	UltDCon2	53.6475	0.3012		0	0	OK	A
SA76	Span 252	Middle		0	0		0	0		0	0	OK	A
SA76	Span 252	End	UltDCon2	-1.7006	0	UltDCon2	54.1103	0.3014	UltDCon4(5/12)	9.123	0	OK	A
SA76	Span 253	Start	UltDCon2	-1.7006	0	UltDCon2	54.1103	0.3014	UltDCon4(5/12)	9.123	0	OK	A
SA76	Span 253	Middle		0	0		0	0		0	0	OK	A
SA76	Span 253	End		0	0	UltDCon2	80.4975	0.4394	UltDCon2	35.163	0	OK	A
SA76	Span 254	Start		0	0	UltDCon2	80.4975	0.4394	UltDCon2	35.163	0	OK	A
SA76	Span 254	Middle		0	0		0	0		0	0	OK	A
SA76	Span 254	End		0	0	UltDCon2	116.8569	0.639	UltDCon2	35.897	0	OK	A
SA76	Span 255	Start		0	0	UltDCon2	116.8569	0.639	UltDCon2	35.897	0	OK	A
SA76	Span 255	Middle		0	0		0	0		0	0	OK	A
SA76	Span 255	End		0	0	UltDCon2	153.2164	0.8393	UltDCon2	35.897	0	OK	A
SA76	Span 256	Start		0	0	UltDCon2	153.2164	0.8393	UltDCon2	35.897	0	OK	A
SA76	Span 256	Middle		0	0		0	0		0	0	OK	A
SA76	Span 256	End		0	0	UltDCon2	188.001	1.0317	UltDCon2	18.614	0	OK	A
SA76	Span 257	Start		0	0	UltDCon2	188.001	1.0317	UltDCon2	18.614	0	OK	A
SA76	Span 257	Middle		0	0		0	0		0	0	OK	A
SA76	Span 257	End		0	0	UltDCon2	159.0318	0.8714	UltDCon2	18.614	0	OK	A
SA76	Span 258	Start		0	0	UltDCon2	159.0318	0.8714	UltDCon2	18.614	0	OK	A
SA76	Span 258	Middle		0	0		0	0		0	0	OK	A
SA76	Span 258	End		0	0	UltDCon2	130.0627	0.7117	UltDCon2	18.614	0	OK	A
SA76	Span 259	Start		0	0	UltDCon2	130.0627	0.7117	UltDCon2	18.614	0	OK	A
SA76	Span 259	Middle		0	0		0	0		0	0	OK	A
SA76	Span 259	End		0	0	UltDCon2	93.6598	0.5115	UltDCon4(5/12)	20.813	0	OK	A
SA76	Span 260	Start		0	0	UltDCon2	93.6598	0.5115	UltDCon4(5/12)	20.813	0	OK	A
SA76	Span 260	Middle		0	0		0	0		0	0	OK	A
SA76	Span 260	End		0	0	UltDCon2	71.7148	0.3913	UltDCon4(5/12)	20.813	0	OK	A
SA76	Span 261	Start		0	0	UltDCon2	39.3783	0.8278	UltDCon4(5/12)	20.813	0	OK	A
SA76	Span 261	Middle		0	0		0	0		0	0	OK	A
SA76	Span 261	End		0	0	UltDCon2	32.1751	0.6728	UltDCon2	8.132	0	OK	A
SA76	Span 262	Start		0	0	UltDCon2	32.1751	0.6728	UltDCon2	8.132	0	OK	A
SA76	Span 262	Middle		0	0		0	0		0	0	OK	A
SA76	Span 262	End		0	0	UltDCon4(5/12)	24.5356	0.5102	UltDCon2	8.132	0	OK	A
SA76	Span 263	Start		0	0	UltDCon4(5/12)	24.5356	0.5102	UltDCon2	8.132	0	OK	A
SA76	Span 263	Middle		0	0		0	0		0	0	OK	A
SA76	Span 263	End		0	0	UltDCon4(5/12)	16.996	0.3515	UltDCon2	8.132	0	OK	A
SA76	Span 264	Start		0	0	UltDCon4(5/12)	16.996	0.3515	UltDCon2	8.132	0	OK	A
SA76	Span 264	Middle		0	0		0	0		0	0	OK	A
SA76	Span 264	End	UltDCon4(2/12)	-2.5748	0.0527	UltDCon5(10/12)	2.1209	0.0434	UltDCon2	8.223	0	OK	A
SA76	Span 265	Start	UltDCon4(2/12)	-2.5748	0.0527	UltDCon5(10/12)	2.1209	0.0434	UltDCon2	8.223	0	OK	A
SA76	Span 265	Middle		0	0		0	0		0	0	OK	A
SA76	Span 265	End	UltDCon4(2/12)	-10.5779	0.2178	UltDCon5(10/12)	1.5847	0.0324	UltDCon2	8.223	0	OK	A
SA76	Span 266	Start	UltDCon4(2/12)	-10.5779	0.2178	UltDCon5(10/12)	1.5847	0.0324	UltDCon2	8.223	0	OK	A
SA76	Span 266	Middle		0	0		0	0		0	0	OK	A
SA76	Span 266	End	UltDCon2	-18.9073	0.3915	UltDCon5(10/12)	1.0484	0.0214	UltDCon2	8.223	0	OK	A
SA76	Span 267	Start	UltDCon2	-18.9073	0.3915	UltDCon5(10/12)	1.0484	0.0214	UltDCon2	8.223	0	OK	A
SA76	Span 267	Middle		0	0		0	0		0	0	OK	A
SA76	Span 267	End	UltDCon2	-27.2844	0.5685	UltDCon5(10/12)	0.5121	0.0105	UltDCon2	8.223	0	OK	A
SA76	Span 268	Start	UltDCon2	-27.2844	0.5685	UltDCon5(10/12)	0.5121	0.0105	UltDCon2	8.223	0	OK	A
SA76	Span 268	Middle		0	0		0	0		0	0	OK	A
SA76	Span 268	End	UltDCon2	-34.8622	0.7304	UltDCon14(12/12)	0	0	UltDCon2	8.223	0	OK	A
SA76	Span 269	Start	UltDCon2	-34.8622	0.7304	UltDCon14(12/12)	0	0	UltDCon2	8.223	0	OK	A

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BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:03 PM

SA76	Span 269	Middle		0	0		0	0			0	OK	A
SA76	Span 269	End	UltDCon2	-138.0062	0.6587	UltDCon14(12/12)	0	0	UltDCon2	7.27	0	OK	A
SA76	Span 270	Start	UltDCon2	-138.0062	0.6587	UltDCon14(12/12)	0	0	UltDCon2	[illegible]	0	OK	A
SA76	Span 270	Middle		0	0		0	0		0	0	OK	A
SA76	Span 270	End	UltDCon2	-129.8723	0.6196	UltDCon14(12/12)	0	0	UltDCon2	7.273	0	OK	A
SA76	Span 271	Start	UltDCon2	-129.8723	0.6196	UltDCon14(12/12)	0	0	UltDCon2	[illegible]	0	OK	A
SA76	Span 271	Middle		0	0		0	0		0	0	OK	A
SA76	Span 271	End	UltDCon2	-95.134	0.4531	UltDCon14(12/12)	0	0	UltDCon2	9.234	0	OK	A
SA76	Span 272	Start	UltDCon2	-95.134	0.4531	UltDCon14(12/12)	0	0	UltDCon2	9.234	0	OK	A
SA76	Span 272	Middle		0	0		0	0		0	0	OK	A
SA76	Span 272	End	UltDCon2	-106.774	0.5088	UltDCon14(12/12)	0	0	UltDCon2	9.234	0	OK	A
SA76	Span 273	Start	UltDCon2	-106.774	0.5088	UltDCon14(12/12)	0	0	UltDCon2	9.234	0	OK	A
SA76	Span 273	Middle		0	0		0	0		0	0	OK	A
SA76	Span 273	End	UltDCon2	-105.4724	0.5026	UltDCon14(12/12)	0	0	UltDCon4(5/12)	0.263	0	OK	A
SA76	Span 274	Start	UltDCon2	-105.4724	0.5026	UltDCon14(12/12)	0	0	UltDCon4(5/12)	0.263	0	OK	A
SA76	Span 274	Middle		0	0		0	0		0	0	OK	A
SA76	Span 274	End	UltDCon2	-104.6599	0.4987	UltDCon14(12/12)	0	0	UltDCon2	2.106	0	OK	A
SA76	Span 275	Start	UltDCon2	-104.6599	0.4987	UltDCon14(12/12)	0	0	UltDCon2	2.106	0	OK	A
SA76	Span 275	Middle		0	0		0	0		0	0	OK	A
SA76	Span 275	End	UltDCon2	-104.7793	0.4993	UltDCon14(12/12)	0	0	UltDCon2	2.106	0	OK	A
SA76	Span 276	Start	UltDCon2	-104.7793	0.4993	UltDCon14(12/12)	0	0	UltDCon2	2.106	0	OK	A
SA76	Span 276	Middle		0	0		0	0		0	0	OK	A
SA76	Span 276	End	UltDCon2	-91.9252	0.4378	UltDCon14(12/12)	0	0	UltDCon2	7.799	0	OK	A
SA76	Span 277	Start	UltDCon2	-91.9252	0.4378	UltDCon14(12/12)	0	0	UltDCon2	7.799	0	OK	A
SA76	Span 277	Middle		0	0		0	0		0	0	OK	A
SA76	Span 277	End	UltDCon2	-87.4189	0.4162	UltDCon14(12/12)	0	0	UltDCon2	7.888	0	OK	A
SA76	Span 278	Start	UltDCon2	-87.4189	0.4162	UltDCon14(12/12)	0	0	UltDCon2	7.888	0	OK	A
SA76	Span 278	Middle		0	0		0	0		0	0	OK	A
SA76	Span 278	End	UltDCon2	-77.998	0.3712	UltDCon14(12/12)	0	0	UltDCon2	5.461	0	OK	A
SA76	Span 279	Start	UltDCon2	-77.998	0.3712	UltDCon14(12/12)	0	0	UltDCon2	5.461	0	OK	A
SA76	Span 279	Middle		0	0		0	0		0	0	OK	A
SA76	Span 279	End	UltDCon2	-73.9362	0.3518	UltDCon14(12/12)	0	0	UltDCon2	5.461	0	OK	A
SA76	Span 280	Start	UltDCon2	-73.9362	0.3518	UltDCon14(12/12)	0	0	UltDCon2	5.461	0	OK	A
SA76	Span 280	Middle	UltDCon2	-67.5025	0.3211	UltDCon8(5/12)	2.9489	0	UltDCon2	16.307	0	OK	A
SA76	Span 280	End	UltDCon2	-43.8747	0.2083	UltDCon4(10/12)	12.9841	0.0616	UltDCon2	27.279	0	OK	A
SA76	Span 281	Start	UltDCon2	-43.8747	0.2083	UltDCon4(10/12)	12.9841	0.0616	UltDCon2	27.279	0	OK	A
SA76	Span 281	Middle		0	0		0	0		0	0	OK	A
SA76	Span 281	End	UltDCon2	-31.0145	0.1472	UltDCon4(10/12)	30.0858	0.1428	UltDCon2	34.086	0	OK	A
SA76	Span 282	Start	UltDCon2	-31.0145	0.1472	UltDCon4(10/12)	30.0858	0.1428	UltDCon2	34.086	0	OK	A
SA76	Span 282	Middle		0	0		0	0		0	0	OK	A
SA76	Span 282	End	UltDCon2	-12.6642	0.0601	UltDCon2	67.0076	0.3185	UltDCon2	34.086	0	OK	A
SA76	Span 283	Start	UltDCon2	-12.6642	0.0601	UltDCon2	67.0076	0.3185	UltDCon2	34.086	0	OK	A
SA76	Span 283	Middle		0	0		0	0		0	0	OK	A
SA76	Span 283	End	UltDCon2	-11.355	0.0695	UltDCon2	95.4718	0.4696	UltDCon2	66.02	0	OK	A
SA76	Span 284	Start	UltDCon2	-11.355	0.0695	UltDCon2	95.4718	0.4696	UltDCon2	66.02	0	OK	A
SA76	Span 284	Middle		0	0		0	0		0	0	OK	A
SA76	Span 284	End	UltDCon2	-3.5539	0.0284	UltDCon2	156.4606	0.7574	UltDCon2	66.02	0	OK	A
SA76	Span 285	Start	UltDCon2	-3.5539	0.0284	UltDCon2	156.4606	0.7574	UltDCon2	66.02	0	OK	A
SA76	Span 285	Middle		0	0		0	0		0	0	OK	A
SA76	Span 285	End		0	0	UltDCon2	148.5583	0.7184	UltDCon2	57.578	0	OK	A
SA76	Span 286	Start		0	0	UltDCon2	148.5583	0.7184	UltDCon2	57.578	0	OK	A
SA76	Span 286	Middle		0	0		0	0		0	0	OK	A
SA76	Span 286	End		0	0	UltDCon2	85.9543	0.4146	UltDCon2	50.46	0	OK	A
SA76	Span 287	Start		0	0	UltDCon2	85.9543	0.4146	UltDCon2	50.46	0	OK	A
SA76	Span 287	Middle		0	0		0	0		0	0	OK	A
SA76	Span 287	End		0	0	UltDCon2	71.0837	0.3414	UltDCon2	26.994	0	OK	A
SA76	Span 288	Start		0	0	UltDCon2	71.0837	0.3414	UltDCon2	26.994	0	OK	A
SA76	Span 288	Middle		0	0		0	0		0	0	OK	A
SA76	Span 288	End		0	0	UltDCon2	74.941	0.3591	UltDCon2	24.473	0	OK	A
SA76	Span 289	Start		0	0	UltDCon2	74.941	0.3591	UltDCon2	24.473	0	OK	A
SA76	Span 289	Middle		0	0		0	0		0	0	OK	A
SA76	Span 289	End	UltDCon4(10/12)	-1.0523	0	UltDCon2	49.6789	0.2379	UltDCon2	24.473	0	OK	A
SA76	Span 290	Start	UltDCon4(10/12)	-1.0523	0	UltDCon2	49.6789	0.2379	UltDCon2	24.473	0	OK	A
SA76	Span 290	Middle	UltDCon4(10/12)	-1.4933	0	UltDCon2	14.0606	0.2914	UltDCon2	24.473	0	OK	A
SA76	Span 290	End	UltDCon2	-0.5782	0.0121	UltDCon2	10.7224	0.2216	UltDCon2	8.038	0	OK	A
SA76	Span 291	Start	UltDCon2	-0.5782	0.0121	UltDCon2	10.7224	0.2216	UltDCon2	8.038	0	OK	A
SA76	Span 291	Middle		0	0		0	0		0	0	OK	A
SA76	Span 291	End	UltDCon2	-1.7196	0.0359	UltDCon2	3.6062	0.0746	UltDCon2	8.62	0	OK	A
SA76	Span 292	Start	UltDCon2	-1.7196	0.0359	UltDCon2	3.6062	0.0746	UltDCon2	8.62	0	OK	A
SA76	Span 292	Middle		0	0		0	0		0	0	OK	A
SA76	Span 292	End	UltDCon4(5/12)	-0.2832	0.0061	UltDCon4(5/12)	0.2843	0.0062	UltDCon2	0.87	0	OK	A
SA76	Span 293	Start	UltDCon4(5/12)	-0.2832	0.0061	UltDCon4(5/12)	0.2843	0.0062	UltDCon2	0.87	0	OK	A
SA76	Span 293	Middle		0	0		0	0		0	0	OK	A
SA76	Span 293	End		0	0		0	0		0	0	OK	A
SA76	Span 294	Start		0	0		0	0		0	0	OK	A
SA76	Span 294	Middle		0	0		0	0		0	0	OK	A
SA76	Span 294	End		0	0		0	0		0	0	OK	A
SA76	Span 295	Start		0	0		0	0		0	0	OK	A
SA76	Span 295	Middle		0	0		0	0		0	0	OK	A
SA76	Span 295	End		0	0		0	0		0	0	OK	A
SA76	Span 296	Start		0	0		0	0		0	0	OK	A
SA76	Span 296	Middle		0	0		0	0		0	0	OK	A
SA76	Span 296	End		0	0		0	0		0	0	OK	A
SA76	Span 297	Start		0	0		0	0		0	0	OK	A
SA76	Span 297	Middle		0	0		0	0		0	0	OK	A
SA76	Span 297	End		0	0		0	0		0	0	OK	A
SA76	Span 298	Start		0	0		0	0		0	0	OK	A
SA76	Span 298	Middle		0	0		0	0		0	0	OK	A
SA76	Span 298	End		0	0		0	0		0	0	OK	A
SA76	Span 299	Start		0	0		0	0		0	0	OK	A
SA76	Span 299	Middle		0	0		0	0		0	0	OK	A
SA76	Span 299	End		0	0		0	0		0	0	OK	A
SA76	Span 300	Start		0	0		0	0		0	0	OK	A
SA76	Span 300	Middle		0	0		0	0		0	0	OK	A
SA76	Span 300	End		0	0		0	0		0	0	OK	A
SA76	Span 301	Start		0	0		0	0		0	0	OK	A
SA76	Span 301	Middle		0	0		0	0		0	0	OK	A
SA76	Span 301	End		0	0		0	0		0	0	OK	A
SA76	Span 302	Start		0	0		0	0		0	0	OK	A
SA76	Span 302	Middle		0	0		0	0		0	0	OK	A
SA76	Span 302	End		0	0		0	0		0	0	OK	A
SA76	Span 303	Start		0	0		0	0		0	0	OK	A
SA76	Span 303	Middle		0	0		0	0		0	0	OK	A
SA76	Span 303	End		0	0		0	0		0	0	OK	A
SA76	Span 304	Start		0	0		0	0		0	0	OK	A
SA76	Span 304	Middle		0	0		0	0		0	0	OK	A
SA76	Span 304	End		0	0		0	0		0	0	OK	A
SA76	Span 305	Start		0	0		0	0		0	0	OK	A
SA76	Span 305	Middle		0	0		0	0		0	0	OK	A
SA76	Span 305	End		0	0		0	0		0	0	OK	A
SA76	Span 306	Start		0	0		0	0		0	0	OK	A
SA76	Span 306	Middle		0	0		0	0		0	0	OK	A
SA76	Span 306	End		0	0		0	0		0	0	OK	A
SA76	Span 307	Start		0	0		0	0		0	0	OK	A
SA76	Span 307	Middle		0	0		0	0		0	0	OK	A
SA76	Span 307	End		0	0		0	0		0	0	OK	A
SA76	Span 308	Start		0	0		0	0		0	0	OK	A
SA76	Span 308	Middle		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:03 PM

SA76	Span 308	End		0	0		0	0		0	0	OK	A
SA76	Span 309	Start		0	0		0	0		0	0	OK	A
SA76	Span 309	Middle		0	0		0	0		0	0	OK	A
SA76	Span 309	End		0	0		0	0		0	0	OK	A
SA76	Span 310	Start		0	0		0	0		0	0	OK	A
SA76	Span 310	Middle		0	0		0	0		0	0	OK	A
SA76	Span 310	End		0	0		0	0		0	0	OK	A
SA76	Span 311	Start		0	0		0	0		0	0	OK	A
SA76	Span 311	Middle		0	0		0	0		0	0	OK	A
SA76	Span 311	End		0	0		0	0		0	0	OK	A
SA76	Span 312	Start		0	0		0	0		0	0	OK	A
SA76	Span 312	Middle		0	0		0	0		0	0	OK	A
SA76	Span 312	End		0	0		0	0		0	0	OK	A
SA76	Span 313	Start		0	0		0	0		0	0	OK	A
SA76	Span 313	Middle		0	0		0	0		0	0	OK	A
SA76	Span 313	End	UltDCon2	-3.9492	0.0314		0	0		0	0	OK	A
SA76	Span 314	Start	UltDCon2	-3.9282	0.0313	UltDCon2	0.6958	0	UltDCon2	1.065	0	OK	A
SA76	Span 314	Middle		0	0		0	0		0	0	OK	A
SA76	Span 314	End	UltDCon2	-3.2664	0.0287	UltDCon2	1.6354	0	UltDCon2	1.065	0	OK	A
SA76	Span 315	Start	UltDCon2	-3.2664	0.0287	UltDCon2	1.6354	0	UltDCon2	1.065	0	OK	A
SA76	Span 315	Middle		0	0		0	0		0	0	OK	A
SA76	Span 315	End	UltDCon2	-4.0541	0.0474	UltDCon2	22.9158	0.1835	UltDCon2	35.339	0	OK	A
SA76	Span 316	Start	UltDCon2	-4.0541	0.0474	UltDCon2	22.9158	0.1835	UltDCon2	35.339	0	OK	A
SA76	Span 316	Middle		0	0		0	0		0	0	OK	A
SA76	Span 316	End	UltDCon2	-0.6801	0.024	UltDCon2	56.3411	0.427	UltDCon2	35.339	0	OK	A
SA76	Span 317	Start	UltDCon2	-0.6801	0.024	UltDCon2	56.3411	0.427	UltDCon2	35.339	0	OK	A
SA76	Span 317	Middle		0	0		0	0		0	0	OK	A
SA76	Span 317	End	UltDCon2	-2.8064	0.0202	UltDCon2	35.2772	0.2547	UltDCon2	35.339	0	OK	A
SA76	Span 318	Start	UltDCon2	-2.8064	0.0202	UltDCon2	35.2772	0.2547	UltDCon2	35.339	0	OK	A
SA76	Span 318	Middle		0	0		0	0		0	0	OK	A
SA76	Span 318	End	UltDCon2	-3.0215	0.0218	UltDCon2	2.0143	0	UltDCon2	1.065	0	OK	A
SA76	Span 319	Start	UltDCon2	-3.0215	0.0218	UltDCon2	2.0143	0	UltDCon2	1.065	0	OK	A
SA76	Span 319	Middle		0	0		0	0		0	0	OK	A
SA76	Span 319	End	UltDCon2	-3.6834	0.0268	UltDCon2	1.0746	0	UltDCon2	1.065	0	OK	A
SA76	Span 320	Start	UltDCon2	-3.6834	0.0268	UltDCon2	1.0746	0	UltDCon2	1.065	0	OK	A
SA76	Span 320	Middle	UltDCon2	-3.9492	0.0288	UltDCon2	0.6659	0	UltDCon2	1.065	0	OK	A
SA76	Span 320	End		0	0		0	0		0	0	OK	A
SA76	Span 321	Start		0	0		0	0		0	0	OK	A
SA76	Span 321	Middle		0	0		0	0		0	0	OK	A
SA76	Span 321	End		0	0		0	0		0	0	OK	A
SA76	Span 322	Start		0	0		0	0		0	0	OK	A
SA76	Span 322	Middle		0	0		0	0		0	0	OK	A
SA76	Span 322	End		0	0		0	0		0	0	OK	A
SA76	Span 323	Start		0	0		0	0		0	0	OK	A
SA76	Span 323	Middle		0	0		0	0		0	0	OK	A
SA76	Span 323	End		0	0		0	0		0	0	OK	A
SA76	Span 324	Start		0	0		0	0		0	0	OK	A
SA76	Span 324	Middle		0	0		0	0		0	0	OK	A
SA76	Span 324	End		0	0		0	0		0	0	OK	A
SA76	Span 325	Start		0	0		0	0		0	0	OK	A
SA76	Span 325	Middle		0	0		0	0		0	0	OK	A
SA76	Span 325	End		0	0		0	0		0	0	OK	A
SA76	Span 326	Start		0	0		0	0		0	0	OK	A
SA76	Span 326	Middle		0	0		0	0		0	0	OK	A
SA76	Span 326	End		0	0		0	0		0	0	OK	A
SA76	Span 327	Start		0	0		0	0		0	0	OK	A
SA76	Span 327	Middle		0	0		0	0		0	0	OK	A
SA76	Span 327	End		0	0		0	0		0	0	OK	A
SA76	Span 328	Start		0	0		0	0		0	0	OK	A
SA76	Span 328	Middle		0	0		0	0		0	0	OK	A
SA76	Span 328	End		0	0		0	0		0	0	OK	A
SA76	Span 329	Start		0	0		0	0		0	0	OK	A
SA76	Span 329	Middle		0	0		0	0		0	0	OK	A
SA76	Span 329	End		0	0		0	0		0	0	OK	A
SA76	Span 330	Start		0	0		0	0		0	0	OK	A
SA76	Span 330	Middle		0	0		0	0		0	0	OK	A
SA76	Span 330	End		0	0		0	0		0	0	OK	A
SA76	Span 331	Start		0	0		0	0		0	0	OK	A
SA76	Span 331	Middle		0	0		0	0		0	0	OK	A
SA76	Span 331	End		0	0		0	0		0	0	OK	A
SA76	Span 332	Start		0	0		0	0		0	0	OK	A
SA76	Span 332	Middle		0	0		0	0		0	0	OK	A
SA76	Span 332	End		0	0		0	0		0	0	OK	A
SA76	Span 333	Start		0	0		0	0		0	0	OK	A
SA76	Span 333	Middle		0	0		0	0		0	0	OK	A
SA76	Span 333	End		0	0		0	0		0	0	OK	A
SA76	Span 334	Start		0	0		0	0		0	0	OK	A
SA76	Span 334	Middle		0	0		0	0		0	0	OK	A
SA76	Span 334	End		0	0		0	0		0	0	OK	A
SA76	Span 335	Start		0	0	UltDCon12(7/12)	5.8293	0.0442		0	0	OK	A
SA76	Span 335	Middle		0	0		0	0		0	0	OK	A
SA76	Span 335	End	UltDCon2	-1.2018	0	UltDCon12(7/12)	6.8903	0.0519	UltDCon2	0.71	0	OK	A
SA76	Span 336	Start	UltDCon2	-1.2018	0	UltDCon12(7/12)	6.8903	0.0519	UltDCon2	0.71	0	OK	A
SA76	Span 336	Middle		0	0		0	0		0	0	OK	A
SA76	Span 336	End	UltDCon12(7/12)	-2.7183	0.0225	UltDCon12(7/12)	12.5061	0.093	UltDCon2	20.869	0	OK	A
SA76	Span 337	Start	UltDCon12(7/12)	-2.7183	0.0225	UltDCon12(7/12)	12.5061	0.093	UltDCon2	20.869	0	OK	A
SA76	Span 337	Middle		0	0		0	0		0	0	OK	A
SA76	Span 337	End		0	0	UltDCon2	40.4547	0.2939	UltDCon2	26.345	0	OK	A
SA76	Span 338	Start		0	0	UltDCon2	40.4547	0.2939	UltDCon2	26.345	0	OK	A
SA76	Span 338	Middle		0	0		0	0		0	0	OK	A
SA76	Span 338	End		0	0	UltDCon12(7/12)	66.6245	0.4845	UltDCon2	26.345	0	OK	A
SA76	Span 339	Start		0	0	UltDCon12(7/12)	66.6245	0.4845	UltDCon2	26.345	0	OK	A
SA76	Span 339	Middle		0	0		0	0		0	0	OK	A
SA76	Span 339	End	UltDCon12(7/12)	-2.0629	0.0303	UltDCon12(7/12)	45.4198	0.3436	UltDCon12(7/12)	24.175	0	OK	A
SA76	Span 340	Start	UltDCon12(7/12)	-2.0629	0.0303	UltDCon12(7/12)	45.4198	0.3436	UltDCon12(7/12)	24.175	0	OK	A
SA76	Span 340	Middle		0	0		0	0		0	0	OK	A
SA76	Span 340	End	UltDCon12(7/12)	-4.129	0.0431	UltDCon12(7/12)	21.4784	0.1683	UltDCon12(7/12)	24.175	0	OK	A
SA76	Span 341	Start	UltDCon12(7/12)	-4.129	0.0431	UltDCon12(7/12)	21.4784	0.1683	UltDCon12(7/12)	24.175	0	OK	A
SA76	Span 341	Middle		0	0		0	0		0	0	OK	A
SA76	Span 341	End	UltDCon12(7/12)	-11.0647	0.0843	UltDCon12(7/12)	10.5502	0.0806	UltDCon12(7/12)	2.418	0	OK	A
SA76	Span 342	Start	UltDCon12(7/12)	-11.0647	0.0843	UltDCon12(7/12)	10.5502	0.0806	UltDCon12(7/12)	2.418	0	OK	A
SA76	Span 342	Middle		0	0		0	0		0	0	OK	A
SA76	Span 342	End	UltDCon12(7/12)	-18.2308	0.135	UltDCon12(7/12)	12.6885	0.095	UltDCon12(7/12)	2.418	0	OK	A
SA76	Span 343	Start	UltDCon12(7/12)	-18.2308	0.135	UltDCon12(7/12)	12.6885	0.095	UltDCon12(7/12)	2.418	0	OK	A
SA76	Span 343	Middle		0	0		0	0		0	0	OK	A
SA76	Span 343	End	UltDCon12(7/12)	-0.9593	0.0334	UltDCon11(2/12)	0.5147	0.0184	UltDCon5(2/12)	0.423	0	OK	A
SA76	Span 344	Start	UltDCon12(7/12)	-0.9593	0.0334	UltDCon11(2/12)	0.5147	0.0184	UltDCon5(2/12)	0.423	0	OK	A
SA76	Span 344	Middle		0	0		0	0		0	0	OK	A
SA76	Span 344	End	UltDCon14(7/12)	-1.1183	0.0387	UltDCon4(6/12)	0.7829	0.026	UltDCon5(2/12)	0.423	0	OK	A
SA76	Span 345	Start	UltDCon14(7/12)	-1.1183	0.0387	UltDCon4(6/12)	0.7829	0.026	UltDCon5(2/12)	0.423	0	OK	A
SA76	Span 345	Middle		0	0		0	0		0	0	OK	A
SA76	Span 345	End	UltDCon12(7/12)	-0.2833	0.0122	UltDCon12(7/12)	2.4256	0.0818	UltDCon5(2/12)	0.292	0	OK	A
SA76	Span 346	Start	UltDCon12(7/12)	-0.2833	0.0122	UltDCon12(7/12)	2.4256	0.0818	UltDCon5(2/12)	0.292	0	OK	A
SA76	Span 346	Middle		0	0		0	0		0	0	OK	A
SA76	Span 346	End	UltDCon14(7/12)	-0.0853	0.0051	UltDCon11(2/12)	1.3468	0.0454	UltDCon8(7/12)	0.27	0	OK	A
SA76	Span 347	Start	UltDCon14(7/12)	-0.0853	0.0051	UltDCon11(2/12)	1.3468	0.0454	UltDCon8(7/12)	0.27	0	OK	A
SA76	Span 347	Middle		0	0		0	0		0	0	OK	A
SA76	Span 347	End	UltDCon12(7/12)	-0.2207	0.0086	UltDCon11(2/12)	1.5464	0.051	UltDCon12(7/12)	0.411	0	OK	A

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SA76	Span 348	Start	UltDCon12(7/12)	-0.2207	0.0086	UltDCon11(2/12)	1.5464	0.051	UltDCon12(7/12)	0.411	0	OK	A
SA76	Span 348	Middle		0	0		0	0		0	0	OK	A
SA76	Span 348	End	UltDCon12(7/12)	-0.4053	0.0145	UltDCon11(2/12)	1.0897	0.0362	UltDCon12(7/12)	0.411	0	OK	A
SA76	Span 349	Start	UltDCon12(7/12)	-0.4053	0.0145	UltDCon11(2/12)	1.0897	0.0362	UltDCon12(7/12)	0.411	0	OK	A
SA76	Span 349	Middle		0	0		0	0		0	0	OK	A
SA76	Span 349	End	UltDCon12(7/12)	-0.5898	0.0205	UltDCon5(2/12)	0.7662	0.0248	UltDCon12(7/12)	0.411	0	OK	A
SA76	Span 350	Start	UltDCon12(7/12)	-0.5898	0.0205	UltDCon5(2/12)	0.7662	0.0248	UltDCon12(7/12)	0.411	0	OK	A
SA76	Span 350	Middle		0	0		0	0		0	0	OK	A
SA76	Span 350	End	UltDCon8(7/12)	-0.7809	0.0268	UltDCon5(2/12)	0.6571	0.0213	UltDCon12(7/12)	0.411	0	OK	A
SA76	Span 351	Start	UltDCon8(7/12)	-0.7809	0.0268	UltDCon5(2/12)	0.6571	0.0213	UltDCon12(7/12)	0.411	0	OK	A
SA76	Span 351	Middle		0	0		0	0		0	0	OK	A
SA76	Span 351	End	UltDCon8(7/12)	-0.6584	0.0225	UltDCon5(2/12)	0.4982	0.0162	UltDCon2	0.413	0	OK	A
SA76	Span 352	Start	UltDCon8(7/12)	-0.6584	0.0225	UltDCon5(2/12)	0.4982	0.0162	UltDCon2	0.413	0	OK	A
SA76	Span 352	Middle		0	0		0	0		0	0	OK	A
SA76	Span 352	End	UltDCon12(7/12)	-0.971	0.0325	UltDCon5(8/12)	0.3399	0.0114	UltDCon2	0.733	0	OK	A
SA76	Span 353	Start	UltDCon12(7/12)	-0.971	0.0325	UltDCon5(8/12)	0.3399	0.0114	UltDCon2	0.733	0	OK	A
SA76	Span 353	Middle		0	0		0	0		0	0	OK	A
SA76	Span 353	End	UltDCon12(7/12)	-0.4863	0.0168	UltDCon11(7/12)	0.6871	0.0229	UltDCon2	0.733	0	OK	A
SA76	Span 354	Start	UltDCon12(7/12)	-0.4863	0.0168	UltDCon11(7/12)	0.6871	0.0229	UltDCon2	0.733	0	OK	A
SA76	Span 354	Middle		0	0		0	0		0	0	OK	A
SA76	Span 354	End	UltDCon8(7/12)	-0.3805	0.0134	UltDCon5(2/12)	0.8285	0.0275	UltDCon2	0.487	0	OK	A
SA76	Span 355	Start	UltDCon8(7/12)	-0.3805	0.0134	UltDCon5(2/12)	0.8285	0.0275	UltDCon2	0.487	0	OK	A
SA76	Span 355	Middle		0	0		0	0		0	0	OK	A
SA76	Span 355	End	UltDCon8(7/12)	-0.1918	0.0072	UltDCon11(7/12)	1.1606	0.038	UltDCon2	0.487	0	OK	A
SA76	Span 356	Start	UltDCon8(7/12)	-0.1918	0.0072	UltDCon11(7/12)	1.1606	0.038	UltDCon2	0.487	0	OK	A
SA76	Span 356	Middle		0	0		0	0		0	0	OK	A
SA76	Span 356	End	UltDCon8(7/12)	-0.0176	0	UltDCon11(10/12)	1.5859	0.0519	UltDCon12(7/12)	0.168	0	OK	A
SA76	Span 357	Start	UltDCon8(7/12)	-0.0176	0	UltDCon11(10/12)	1.5859	0.0519	UltDCon12(7/12)	0.168	0	OK	A
SA76	Span 357	Middle		0	0		0	0		0	0	OK	A
SA76	Span 357	End	UltDCon8(7/12)	-0.0099	0	UltDCon11(10/12)	1.6177	0.0531	UltDCon12(7/12)	0.168	0	OK	A
SA76	Span 358	Start	UltDCon8(7/12)	-0.0099	0	UltDCon11(10/12)	1.6177	0.0531	UltDCon12(7/12)	0.168	0	OK	A
SA76	Span 358	Middle		0	0		0	0		0	0	OK	A
SA76	Span 358	End		0	0	UltDCon11(12/12)	1.644	0.0544	UltDCon12(7/12)	0.168	0	OK	A
SA76	Span 359	Start		0	0	UltDCon11(12/12)	1.644	0.0544	UltDCon12(7/12)	0.168	0	OK	A
SA76	Span 359	Middle		0	0		0	0		0	0	OK	A
SA76	Span 359	End	UltDCon14(7/12)	-0.0083	0	UltDCon2	1.8532	0.0608	UltDCon5(8/12)	0.361	0	OK	A
SA76	Span 360	Start	UltDCon14(7/12)	-0.0083	0	UltDCon2	1.8532	0.0608	UltDCon5(8/12)	0.361	0	OK	A
SA76	Span 360	Middle		0	0		0	0		0	0	OK	A
SA76	Span 360	End	UltDCon14(7/12)	-0.0171	0	UltDCon2	1.558	0.0513	UltDCon5(8/12)	0.361	0	OK	A
SA76	Span 361	Start	UltDCon14(7/12)	-0.0171	0	UltDCon2	1.558	0.0513	UltDCon5(8/12)	0.361	0	OK	A
SA76	Span 361	Middle		0	0		0	0		0	0	OK	A
SA76	Span 361	End	UltDCon11(2/12)	-0.295	0.0111	UltDCon2	0.6958	0.0231	UltDCon4(7/12)	0.859	0	OK	A
SA76	Span 362	Start	UltDCon11(2/12)	-0.295	0.0111	UltDCon2	0.6958	0.0231	UltDCon4(7/12)	0.859	0	OK	A
SA76	Span 362	Middle		0	0		0	0		0	0	OK	A
SA76	Span 362	End	UltDCon5(1/12)	-0.5711	0.0185	UltDCon2	9.6138	0.0613	UltDCon4(7/12)	0.859	0	OK	A
SA76	Span 363	Start	UltDCon2	-1.898	0	UltDCon2	9.0462	0.0577	UltDCon4(7/12)	1.298	0	OK	A
SA76	Span 363	Middle		0	0		0	0		0	0	OK	A
SA76	Span 363	End	UltDCon5(2/12)	-1.7929	0	UltDCon2	6.1577	0.0394	UltDCon4(7/12)	1.298	0	OK	A
SA76	Span 364	Start	UltDCon5(2/12)	-1.7929	0	UltDCon2	6.1577	0.0394	UltDCon4(7/12)	1.298	0	OK	A
SA76	Span 364	Middle		0	0		0	0		0	0	OK	A
SA76	Span 364	End	UltDCon2	-3.6438	0.0232	UltDCon2	14.0707	0.0897	UltDCon2	13.064	0	OK	A
SA76	Span 365	Start	UltDCon2	-3.6438	0.0232	UltDCon2	14.0707	0.0897	UltDCon2	13.064	0	OK	A
SA76	Span 365	Middle		0	0		0	0		0	0	OK	A
SA76	Span 365	End	UltDCon2	-0.1296	0	UltDCon2	23.2914	0.1491	UltDCon2	13.064	0	OK	A
SA76	Span 366	Start	UltDCon2	-0.1296	0	UltDCon2	23.2914	0.1491	UltDCon2	13.064	0	OK	A
SA76	Span 366	Middle		0	0		0	0		0	0	OK	A
SA76	Span 366	End	UltDCon12(7/12)	-0.8533	0	UltDCon2	64.4464	0.4124	UltDCon2	28.888	0	OK	A
SA76	Span 367	Start	UltDCon12(7/12)	-0.8533	0	UltDCon2	64.4464	0.4124	UltDCon2	28.888	0	OK	A
SA76	Span 367	Middle		0	0		0	0		0	0	OK	A
SA76	Span 367	End	UltDCon2	-0.3523	0	UltDCon2	81.6397	0.5362	UltDCon2	30.657	0	OK	A
SA76	Span 368	Start	UltDCon2	-0.3523	0	UltDCon2	81.6397	0.5362	UltDCon2	30.657	0	OK	A
SA76	Span 368	Middle		0	0		0	0		0	0	OK	A
SA76	Span 368	End	UltDCon2	-2.0606	0.0288	UltDCon2	55.9233	0.3732	UltDCon2	30.657	0	OK	A
SA76	Span 369	Start	UltDCon2	-2.0606	0.0288	UltDCon2	55.9233	0.3732	UltDCon2	30.657	0	OK	A
SA76	Span 369	Middle		0	0		0	0		0	0	OK	A
SA76	Span 369	End	UltDCon2	-1.3629	0	UltDCon2	22.3266	0.1455	UltDCon2	13.673	0	OK	A
SA76	Span 370	Start	UltDCon2	-1.3629	0	UltDCon2	22.3266	0.1455	UltDCon2	13.673	0	OK	A
SA76	Span 370	Middle		0	0		0	0		0	0	OK	A
SA76	Span 370	End	UltDCon2	-4.4039	0.032	UltDCon2	6.6412	0.0462	UltDCon2	13.673	0	OK	A
SA76	Span 371	Start	UltDCon2	-4.4039	0.032	UltDCon2	6.6412	0.0462	UltDCon2	13.673	0	OK	A
SA76	Span 371	Middle		0	0		0	0		0	0	OK	A
SA76	Span 371	End	UltDCon2	-1.3127	0	UltDCon2	6.8319	0.0456	UltDCon2	0.256	0	OK	A
SA76	Span 372	Start	UltDCon2	-1.3127	0	UltDCon2	6.8319	0.0456	UltDCon2	0.256	0	OK	A
SA76	Span 372	Middle		0	0		0	0		0	0	OK	A
SA76	Span 372	End	UltDCon2	-1.3678	0	UltDCon2	6.5666	0.0432	UltDCon2	0.256	0	OK	A
SA76	Span 373	Start		0	0		0	0		0	0	OK	A
SA76	Span 373	Middle		0	0		0	0		0	0	OK	A
SA76	Span 373	End		0	0		0	0		0	0	OK	A
SA76	Span 374	Start		0	0		0	0		0	0	OK	A
SA76	Span 374	Middle		0	0		0	0		0	0	OK	A
SA76	Span 374	End		0	0		0	0		0	0	OK	A
SA76	Span 375	Start		0	0		0	0		0	0	OK	A
SA76	Span 375	Middle		0	0		0	0		0	0	OK	A
SA76	Span 375	End		0	0		0	0		0	0	OK	A
SA76	Span 376	Start		0	0		0	0		0	0	OK	A
SA76	Span 376	Middle		0	0		0	0		0	0	OK	A
SA76	Span 376	End		0	0		0	0		0	0	OK	A
SA76	Span 377	Start		0	0		0	0		0	0	OK	A
SA76	Span 377	Middle		0	0		0	0		0	0	OK	A
SA76	Span 377	End		0	0		0	0		0	0	OK	A
SA76	Span 378	Start		0	0		0	0		0	0	OK	A
SA76	Span 378	Middle		0	0		0	0		0	0	OK	A
SA76	Span 378	End		0	0		0	0		0	0	OK	A
SA76	Span 379	Start		0	0		0	0		0	0	OK	A
SA76	Span 379	Middle		0	0		0	0		0	0	OK	A
SA76	Span 379	End		0	0		0	0		0	0	OK	A
SA76	Span 380	Start		0	0		0	0		0	0	OK	A
SA76	Span 380	Middle		0	0		0	0		0	0	OK	A
SA76	Span 380	End		0	0		0	0		0	0	OK	A
SA76	Span 381	Start		0	0		0	0		0	0	OK	A
SA76	Span 381	Middle		0	0		0	0		0	0	OK	A
SA76	Span 381	End		0	0		0	0		0	0	OK	A
SA76	Span 382	Start		0	0		0	0		0	0	OK	A
SA76	Span 382	Middle		0	0		0	0		0	0	OK	A
SA76	Span 382	End		0	0		0	0		0	0	OK	A
SA76	Span 383	Start		0	0		0	0		0	0	OK	A
SA76	Span 383	Middle		0	0		0	0		0	0	OK	A
SA76	Span 383	End		0	0		0	0		0	0	OK	A
SA76	Span 384	Start		0	0		0	0		0	0	OK	A
SA76	Span 384	Middle		0	0		0	0		0	0	OK	A
SA76	Span 384	End		0	0		0	0		0	0	OK	A
SA76	Span 385	Start		0	0		0	0		0	0	OK	A
SA76	Span 385	Middle		0	0		0	0		0	0	OK	A
SA76	Span 385	End		0	0		0	0		0	0	OK	A
SA76	Span 386	Start		0	0		0	0		0	0	OK	A
SA76	Span 386	Middle		0	0		0	0		0	0	OK	A
SA76	Span 386	End		0	0		0	0		0	0	OK	A
SA76	Span 387	Start		0	0		0	0		0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:04 PM

SA76	Span 387	Middle	0	0	0	0	0	0	OK	A
SA76	Span 387	End	0	0	0	0	0	0	OK	A
SA76	Span 388	Start	0	0	0	0	0	0	OK	A
SA76	Span 388	Middle	0	0	0	0	0	0	OK	A
SA76	Span 388	End	0	0	0	0	0	0	OK	A
SA76	Span 389	Start	0	0	0	0	0	0	OK	A
SA76	Span 389	Middle	0	0	0	0	0	0	OK	A
SA76	Span 389	End	0	0	0	0	0	0	OK	A
SA76	Span 390	Start	0	0	0	0	0	0	OK	A
SA76	Span 390	Middle	0	0	0	0	0	0	OK	A
SA76	Span 390	End	0	0	0	0	0	0	OK	A
SA76	Span 391	Start	0	0	0	0	0	0	OK	A
SA76	Span 391	Middle	0	0	0	0	0	0	OK	A
SA76	Span 391	End	0	0	0	0	0	0	OK	A
SA76	Span 392	Start	0	0	0	0	0	0	OK	A
SA76	Span 392	Middle	0	0	0	0	0	0	OK	A
SA76	Span 392	End	0	0	0	0	0	0	OK	A
SA76	Span 393	Start	0	0	0	0	0	0	OK	A
SA76	Span 393	Middle	0	0	0	0	0	0	OK	A
SA76	Span 393	End	0	0	0	0	0	0	OK	A
SA76	Span 394	Start	0	0	0	0	0	0	OK	A
SA76	Span 394	Middle	0	0	0	0	0	0	OK	A
SA76	Span 394	End	0	0	0	0	0	0	OK	A
SA76	Span 395	Start	0	0	0	0	0	0	OK	A
SA76	Span 395	Middle	0	0	0	0	0	0	OK	A
SA76	Span 395	End	0	0	0	0	0	0	OK	A
SA76	Span 396	Start	0	0	0	0	0	0	OK	A
SA76	Span 396	Middle	0	0	0	0	0	0	OK	A
SA76	Span 396	End	0	0	0	0	0	0	OK	A
SA76	Span 397	Start	0	0	0	0	0	0	OK	A
SA76	Span 397	Middle	0	0	0	0	0	0	OK	A
SA76	Span 397	End	0	0	0	0	0	0	OK	A
SA76	Span 398	Start	0	0	0	0	0	0	OK	A
SA76	Span 398	Middle	0	0	0	0	0	0	OK	A
SA76	Span 398	End	0	0	0	0	0	0	OK	A
SA76	Span 399	Start	0	0	0	0	0	0	OK	A
SA76	Span 399	Middle	0	0	0	0	0	0	OK	A
SA76	Span 399	End	0	0	0	0	0	0	OK	A
SA76	Span 400	Start	0	0	0	0	0	0	OK	A
SA76	Span 400	Middle	0	0	0	0	0	0	OK	A
SA76	Span 400	End	0	0	0	0	0	0	OK	A
SA76	Span 401	Start	0	0	0	0	0	0	OK	A
SA76	Span 401	Middle	0	0	0	0	0	0	OK	A
SA76	Span 401	End	0	0	0	0	0	0	OK	A
SA76	Span 402	Start	0	0	0	0	0	0	OK	A
SA76	Span 402	Middle	0	0	0	0	0	0	OK	A
SA76	Span 402	End	0	0	0	0	0	0	OK	A
SA76	Span 403	Start	0	0	0	0	0	0	OK	A
SA76	Span 403	Middle	0	0	0	0	0	0	OK	A
SA76	Span 403	End	0	0	0	0	0	0	OK	A
SA76	Span 404	Start	0	0	0	0	0	0	OK	A
SA76	Span 404	Middle	0	0	0	0	0	0	OK	A
SA76	Span 404	End	0	0	0	0	0	0	OK	A
SA76	Span 405	Start	0	0	0	0	0	0	OK	A
SA76	Span 405	Middle	0	0	0	0	0	0	OK	A
SA76	Span 405	End	0	0	0	0	0	0	OK	A
SA76	Span 406	Start	0	0	0	0	0	0	OK	A
SA76	Span 406	Middle	0	0	0	0	0	0	OK	A
SA76	Span 406	End	0	0	0	0	0	0	OK	A
SA76	Span 407	Start	0	0	0	0	0	0	OK	A
SA76	Span 407	Middle	0	0	0	0	0	0	OK	A
SA76	Span 407	End	0	0	0	0	0	0	OK	A
SA76	Span 408	Start	0	0	0	0	0	0	OK	A
SA76	Span 408	Middle	0	0	0	0	0	0	OK	A
SA76	Span 408	End	0	0	0	0	0	0	OK	A
SA76	Span 409	Start	0	0	0	0	0	0	OK	A
SA76	Span 409	Middle	0	0	0	0	0	0	OK	A
SA76	Span 409	End	0	0	0	0	0	0	OK	A
SA76	Span 410	Start	0	0	0	0	0	0	OK	A
SA76	Span 410	Middle	0	0	0	0	0	0	OK	A
SA76	Span 410	End	0	0	0	0	0	0	OK	A
SA76	Span 411	Start	0	0	0	0	0	0	OK	A
SA76	Span 411	Middle	0	0	0	0	0	0	OK	A
SA76	Span 411	End	0	0	0	0	0	0	OK	A
SA76	Span 412	Start	0	0	0	0	0	0	OK	A
SA76	Span 412	Middle	0	0	0	0	0	0	OK	A
SA76	Span 412	End	0	0	0	0	0	0	OK	A
SA76	Span 413	Start	0	0	0	0	0	0	OK	A
SA76	Span 413	Middle	0	0	0	0	0	0	OK	A
SA76	Span 413	End	0	0	0	0	0	0	OK	A
SA76	Span 414	Start	0	0	0	0	0	0	OK	A
SA76	Span 414	Middle	0	0	0	0	0	0	OK	A
SA76	Span 414	End	0	0	0	0	0	0	OK	A
SA76	Span 415	Start	0	0	0	0	0	0	OK	A
SA76	Span 415	Middle	0	0	0	0	0	0	OK	A
SA76	Span 415	End	0	0	0	0	0	0	OK	A
SA76	Span 416	Start	0	0	0	0	0	0	OK	A
SA76	Span 416	Middle	0	0	0	0	0	0	OK	A
SA76	Span 416	End	0	0	0	0	0	0	OK	A
SA76	Span 417	Start	0	0	0	0	0	0	OK	A
SA76	Span 417	Middle	0	0	0	0	0	0	OK	A
SA76	Span 417	End	0	0	0	0	0	0	OK	A
SA76	Span 418	Start	0	0	0	0	0	0	OK	A
SA76	Span 418	Middle	0	0	0	0	0	0	OK	A
SA76	Span 418	End	0	0	0	0	0	0	OK	A
SA76	Span 419	Start	0	0	0	0	0	0	OK	A
SA76	Span 419	Middle	0	0	0	0	0	0	OK	A
SA76	Span 419	End	0	0	0	0	0	0	OK	A
SA76	Span 420	Start	0	0	0	0	0	0	OK	A
SA76	Span 420	Middle	0	0	0	0	0	0	OK	A
SA76	Span 420	End	0	0	0	0	0	0	OK	A
SA76	Span 421	Start	0	0	0	0	0	0	OK	A
SA76	Span 421	Middle	0	0	0	0	0	0	OK	A
SA76	Span 421	End	0	0	0	0	0	0	OK	A
SA76	Span 422	Start	0	0	0	0	0	0	OK	A
SA76	Span 422	Middle	0	0	0	0	0	0	OK	A
SA76	Span 422	End	0	0	0	0	0	0	OK	A
SA76	Span 423	Start	0	0	0	0	0	0	OK	A
SA76	Span 423	Middle	0	0	0	0	0	0	OK	A
SA76	Span 423	End	0	0	0	0	0	0	OK	A
SA76	Span 424	Start	0	0	0	0	0	0	OK	A
SA76	Span 424	Middle	0	0	0	0	0	0	OK	A
SA76	Span 424	End	0	0	0	0	0	0	OK	A
SA76	Span 425	Start	0	0	0	0	0	0	OK	A
SA76	Span 425	Middle	0	0	0	0	0	0	OK	A
SA76	Span 425	End	0	0	0	0	0	0	OK	A
SA76	Span 426	Start	0	0	0	0	0	0	OK	A
SA76	Span 426	Middle	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:04 PM

SA76	Span 426	End	0	0	0	0	0	0	OK	A
SA77	Span 1	Start	0	0	0	0	0	0	OK	A
SA77	Span 1	Middle	0	0	0	0	0	0	OK	A
SA77	Span 1	End	0	0	0	0	0	0	OK	A
SA77	Span 2	Start	0	0	0	0	0	0	OK	A
SA77	Span 2	Middle	0	0	0	0	0	0	OK	A
SA77	Span 2	End	0	0	0	0	0	0	OK	A
SA77	Span 3	Start	0	0	0	0	0	0	OK	A
SA77	Span 3	Middle	0	0	0	0	0	0	OK	A
SA77	Span 3	End	0	0	0	0	0	0	OK	A
SA77	Span 4	Start	0	0	0	0	0	0	OK	A
SA77	Span 4	Middle	0	0	0	0	0	0	OK	A
SA77	Span 4	End	0	0	0	0	0	0	OK	A
SA77	Span 5	Start	0	0	0	0	0	0	OK	A
SA77	Span 5	Middle	0	0	0	0	0	0	OK	A
SA77	Span 5	End	0	0	0	0	0	0	OK	A
SA77	Span 6	Start	0	0	0	0	0	0	OK	A
SA77	Span 6	Middle	0	0	0	0	0	0	OK	A
SA77	Span 6	End	0	0	0	0	0	0	OK	A
SA77	Span 7	Start	0	0	0	0	0	0	OK	A
SA77	Span 7	Middle	0	0	0	0	0	0	OK	A
SA77	Span 7	End	0	0	0	0	0	0	OK	A
SA77	Span 8	Start	0	0	0	0	0	0	OK	A
SA77	Span 8	Middle	0	0	0	0	0	0	OK	A
SA77	Span 8	End	0	0	0	0	0	0	OK	A
SA77	Span 9	Start	0	0	0	0	0	0	OK	A
SA77	Span 9	Middle	0	0	0	0	0	0	OK	A
SA77	Span 9	End	0	0	0	0	0	0	OK	A
SA77	Span 10	Start	0	0	0	0	0	0	OK	A
SA77	Span 10	Middle	0	0	0	0	0	0	OK	A
SA77	Span 10	End	0	0	0	0	0	0	OK	A
SA77	Span 11	Start	0	0	0	0	0	0	OK	A
SA77	Span 11	Middle	0	0	0	0	0	0	OK	A
SA77	Span 11	End	0	0	0	0	0	0	OK	A
SA77	Span 12	Start	0	0	0	0	0	0	OK	A
SA77	Span 12	Middle	0	0	0	0	0	0	OK	A
SA77	Span 12	End	0	0	0	0	0	0	OK	A
SA77	Span 13	Start	0	0	0	0	0	0	OK	A
SA77	Span 13	Middle	0	0	0	0	0	0	OK	A
SA77	Span 13	End	0	0	0	0	0	0	OK	A
SA77	Span 14	Start	0	0	0	0	0	0	OK	A
SA77	Span 14	Middle	0	0	0	0	0	0	OK	A
SA77	Span 14	End	0	0	0	0	0	0	OK	A
SA77	Span 15	Start	0	0	0	0	0	0	OK	A
SA77	Span 15	Middle	0	0	0	0	0	0	OK	A
SA77	Span 15	End	0	0	0	0	0	0	OK	A
SA77	Span 16	Start	0	0	0	0	0	0	OK	A
SA77	Span 16	Middle	0	0	0	0	0	0	OK	A
SA77	Span 16	End	0	0	0	0	0	0	OK	A
SA77	Span 17	Start	0	0	0	0	0	0	OK	A
SA77	Span 17	Middle	0	0	0	0	0	0	OK	A
SA77	Span 17	End	0	0	0	0	0	0	OK	A
SA77	Span 18	Start	0	0	0	0	0	0	OK	A
SA77	Span 18	Middle	0	0	0	0	0	0	OK	A
SA77	Span 18	End	0	0	0	0	0	0	OK	A
SA77	Span 19	Start	0	0	0	0	0	0	OK	A
SA77	Span 19	Middle	0	0	0	0	0	0	OK	A
SA77	Span 19	End	0	0	0	0	0	0	OK	A
SA77	Span 20	Start	0	0	0	0	0	0	OK	A
SA77	Span 20	Middle	0	0	0	0	0	0	OK	A
SA77	Span 20	End	0	0	0	0	0	0	OK	A
SA77	Span 21	Start	0	0	0	0	0	0	OK	A
SA77	Span 21	Middle	0	0	0	0	0	0	OK	A
SA77	Span 21	End	0	0	0	0	0	0	OK	A
SA77	Span 22	Start	0	0	0	0	0	0	OK	A
SA77	Span 22	Middle	0	0	0	0	0	0	OK	A
SA77	Span 22	End	0	0	0	0	0	0	OK	A
SA77	Span 23	Start	0	0	0	0	0	0	OK	A
SA77	Span 23	Middle	0	0	0	0	0	0	OK	A
SA77	Span 23	End	0	0	0	0	0	0	OK	A
SA77	Span 24	Start	0	0	0	0	0	0	OK	A
SA77	Span 24	Middle	0	0	0	0	0	0	OK	A
SA77	Span 24	End	0	0	0	0	0	0	OK	A
SA77	Span 25	Start	0	0	0	0	0	0	OK	A
SA77	Span 25	Middle	0	0	0	0	0	0	OK	A
SA77	Span 25	End	0	0	0	0	0	0	OK	A
SA77	Span 26	Start	0	0	0	0	0	0	OK	A
SA77	Span 26	Middle	0	0	0	0	0	0	OK	A
SA77	Span 26	End	0	0	0	0	0	0	OK	A
SA77	Span 27	Start	0	0	0	0	0	0	OK	A
SA77	Span 27	Middle	0	0	0	0	0	0	OK	A
SA77	Span 27	End	0	0	0	0	0	0	OK	A
SA77	Span 28	Start	0	0	0	0	0	0	OK	A
SA77	Span 28	Middle	0	0	0	0	0	0	OK	A
SA77	Span 28	End	0	0	0	0	0	0	OK	A
SA77	Span 29	Start	0	0	0	0	0	0	OK	A
SA77	Span 29	Middle	0	0	0	0	0	0	OK	A
SA77	Span 29	End	0	0	0	0	0	0	OK	A
SA77	Span 30	Start	0	0	0	0	0	0	OK	A
SA77	Span 30	Middle	0	0	0	0	0	0	OK	A
SA77	Span 30	End	0	0	0	0	0	0	OK	A
SA77	Span 31	Start	0	0	0	0	0	0	OK	A
SA77	Span 31	Middle	0	0	0	0	0	0	OK	A
SA77	Span 31	End	0	0	0	0	0	0	OK	A
SA77	Span 32	Start	0	0	0	0	0	0	OK	A
SA77	Span 32	Middle	0	0	0	0	0	0	OK	A
SA77	Span 32	End	0	0	0	0	0	0	OK	A
SA77	Span 33	Start	0	0	0	0	0	0	OK	A
SA77	Span 33	Middle	0	0	0	0	0	0	OK	A
SA77	Span 33	End	0	0	0	0	0	0	OK	A
SA77	Span 34	Start	0	0	0	0	0	0	OK	A
SA77	Span 34	Middle	0	0	0	0	0	0	OK	A
SA77	Span 34	End	0	0	0	0	0	0	OK	A
SA77	Span 35	Start	0	0	0	0	0	0	OK	A
SA77	Span 35	Middle	0	0	0	0	0	0	OK	A
SA77	Span 35	End	0	0	0	0	0	0	OK	A
SA77	Span 36	Start	0	0	0	0	0	0	OK	A
SA77	Span 36	Middle	0	0	0	0	0	0	OK	A
SA77	Span 36	End	0	0	0	0	0	0	OK	A
SA77	Span 37	Start	0	0	0	0	0	0	OK	A
SA77	Span 37	Middle	0	0	0	0	0	0	OK	A
SA77	Span 37	End	0	0	0	0	0	0	OK	A
SA77	Span 38	Start	0	0	0	0	0	0	OK	A
SA77	Span 38	Middle	0	0	0	0	0	0	OK	A
SA77	Span 38	End	0	0	0	0	0	0	OK	A
SA77	Span 39	Start	0	0	0	0	0	0	OK	A
SA77	Span 39	Middle	0	0	0	0	0	0	OK	A
SA77	Span 39	End	0	0	0	0	0	0	OK	A

MIAMIBEACH
BUILDING DEPARTMENT
Reviewed For Compliance
BR2106013
03/02/2022 12:08:04 PM

SA77	Span 40	Start	0	0	0	0	0	0	OK	A
SA77	Span 40	Middle	0	0	0	0	0	0	OK	A
SA77	Span 40	End	0	0	0	0	0	0	OK	A
SA77	Span 41	Start	0	0	0	0	0	0	OK	A
SA77	Span 41	Middle	0	0	0	0	0	0	OK	A
SA77	Span 41	End	0	0	0	0	0	0	OK	A
SA77	Span 42	Start	0	0	0	0	0	0	OK	A
SA77	Span 42	Middle	0	0	0	0	0	0	OK	A
SA77	Span 42	End	0	0	0	0	0	0	OK	A
SA77	Span 43	Start	0	0	0	0	0	0	OK	A
SA77	Span 43	Middle	0	0	0	0	0	0	OK	A
SA77	Span 43	End	0	0	0	0	0	0	OK	A
SA77	Span 44	Start	0	0	0	0	0	0	OK	A
SA77	Span 44	Middle	0	0	0	0	0	0	OK	A
SA77	Span 44	End	0	0	0	0	0	0	OK	A
SA77	Span 45	Start	0	0	0	0	0	0	OK	A
SA77	Span 45	Middle	0	0	0	0	0	0	OK	A
SA77	Span 45	End	0	0	0	0	0	0	OK	A
SA77	Span 46	Start	0	0	0	0	0	0	OK	A
SA77	Span 46	Middle	0	0	0	0	0	0	OK	A
SA77	Span 46	End	0	0	0	0	0	0	OK	A
SA77	Span 47	Start	0	0	0	0	0	0	OK	A
SA77	Span 47	Middle	0	0	0	0	0	0	OK	A
SA77	Span 47	End	0	0	0	0	0	0	OK	A
SA77	Span 48	Start	0	0	0	0	0	0	OK	A
SA77	Span 48	Middle	0	0	0	0	0	0	OK	A
SA77	Span 48	End	0	0	0	0	0	0	OK	A
SA77	Span 49	Start	0	0	0	0	0	0	OK	A
SA77	Span 49	Middle	0	0	0	0	0	0	OK	A
SA77	Span 49	End	0	0	0	0	0	0	OK	A
SA77	Span 50	Start	0	0	0	0	0	0	OK	A
SA77	Span 50	Middle	0	0	0	0	0	0	OK	A
SA77	Span 50	End	0	0	0	0	0	0	OK	A
SA77	Span 51	Start	0	0	0	0	0	0	OK	A
SA77	Span 51	Middle	0	0	0	0	0	0	OK	A
SA77	Span 51	End	0	0	0	0	0	0	OK	A
SA77	Span 52	Start	0	0	0	0	0	0	OK	A
SA77	Span 52	Middle	0	0	0	0	0	0	OK	A
SA77	Span 52	End	0	0	0	0	0	0	OK	A
SA77	Span 53	Start	0	0	0	0	0	0	OK	A
SA77	Span 53	Middle	0	0	0	0	0	0	OK	A
SA77	Span 53	End	0	0	0	0	0	0	OK	A
SA77	Span 54	Start	0	0	0	0	0	0	OK	A
SA77	Span 54	Middle	0	0	0	0	0	0	OK	A
SA77	Span 54	End	0	0	0	0	0	0	OK	A
SA77	Span 55	Start	0	0	0	0	0	0	OK	A
SA77	Span 55	Middle	0	0	0	0	0	0	OK	A
SA77	Span 55	End	0	0	0	0	0	0	OK	A
SA77	Span 56	Start	0	0	0	0	0	0	OK	A
SA77	Span 56	Middle	0	0	0	0	0	0	OK	A
SA77	Span 56	End	0	0	0	0	0	0	OK	A
SA77	Span 57	Start	0	0	0	0	0	0	OK	A
SA77	Span 57	Middle	0	0	0	0	0	0	OK	A
SA77	Span 57	End	0	0	0	0	0	0	OK	A
SA77	Span 58	Start	0	0	0	0	0	0	OK	A
SA77	Span 58	Middle	0	0	0	0	0	0	OK	A
SA77	Span 58	End	0	0	0	0	0	0	OK	A
SA77	Span 59	Start	0	0	0	0	0	0	OK	A
SA77	Span 59	Middle	0	0	0	0	0	0	OK	A
SA77	Span 59	End	0	0	0	0	0	0	OK	A
SA77	Span 60	Start	0	0	0	0	0	0	OK	A
SA77	Span 60	Middle	0	0	0	0	0	0	OK	A
SA77	Span 60	End	0	0	0	0	0	0	OK	A
SA77	Span 61	Start	0	0	0	0	0	0	OK	A
SA77	Span 61	Middle	0	0	0	0	0	0	OK	A
SA77	Span 61	End	0	0	0	0	0	0	OK	A
SA77	Span 62	Start	0	0	0	0	0	0	OK	A
SA77	Span 62	Middle	0	0	0	0	0	0	OK	A
SA77	Span 62	End	0	0	0	0	0	0	OK	A
SA77	Span 63	Start	0	0	0	0	0	0	OK	A
SA77	Span 63	Middle	0	0	0	0	0	0	OK	A
SA77	Span 63	End	0	0	0	0	0	0	OK	A
SA77	Span 64	Start	0	0	0	0	0	0	OK	A
SA77	Span 64	Middle	0	0	0	0	0	0	OK	A
SA77	Span 64	End	0	0	0	0	0	0	OK	A
SA77	Span 65	Start	0	0	0	0	0	0	OK	A
SA77	Span 65	Middle	0	0	0	0	0	0	OK	A
SA77	Span 65	End	0	0	0	0	0	0	OK	A
SA77	Span 66	Start	0	0	0	0	0	0	OK	A
SA77	Span 66	Middle	0	0	0	0	0	0	OK	A
SA77	Span 66	End	0	0	0	0	0	0	OK	A
SA77	Span 67	Start	0	0	0	0	0	0	OK	A
SA77	Span 67	Middle	0	0	0	0	0	0	OK	A
SA77	Span 67	End	0	0	0	0	0	0	OK	A
SA77	Span 68	Start	0	0	0	0	0	0	OK	A
SA77	Span 68	Middle	0	0	0	0	0	0	OK	A
SA77	Span 68	End	0	0	0	0	0	0	OK	A
SA77	Span 69	Start	0	0	0	0	0	0	OK	A
SA77	Span 69	Middle	0	0	0	0	0	0	OK	A
SA77	Span 69	End	0	0	0	0	0	0	OK	A
SA77	Span 70	Start	0	0	0	0	0	0	OK	A
SA77	Span 70	Middle	0	0	0	0	0	0	OK	A
SA77	Span 70	End	0	0	0	0	0	0	OK	A
SA77	Span 71	Start	0	0	0	0	0	0	OK	A
SA77	Span 71	Middle	0	0	0	0	0	0	OK	A
SA77	Span 71	End	0	0	0	0	0	0	OK	A
SA77	Span 72	Start	0	0	0	0	0	0	OK	A
SA77	Span 72	Middle	0	0	0	0	0	0	OK	A
SA77	Span 72	End	0	0	0	0	0	0	OK	A
SA77	Span 73	Start	0	0	0	0	0	0	OK	A
SA77	Span 73	Middle	0	0	0	0	0	0	OK	A
SA77	Span 73	End	0	0	0	0	0	0	OK	A
SA77	Span 74	Start	0	0	0	0	0	0	OK	A
SA77	Span 74	Middle	0	0	0	0	0	0	OK	A
SA77	Span 74	End	0	0	0	0	0	0	OK	A
SA77	Span 75	Start	0	0	0	0	0	0	OK	A
SA77	Span 75	Middle	0	0	0	0	0	0	OK	A
SA77	Span 75	End	0	0	0	0	0	0	OK	A
SA77	Span 76	Start	0	0	0	0	0	0	OK	A
SA77	Span 76	Middle	0	0	0	0	0	0	OK	A
SA77	Span 76	End	0	0	0	0	0	0	OK	A
SA77	Span 77	Start	0	0	0	0	0	0	OK	A
SA77	Span 77	Middle	0	0	0	0	0	0	OK	A
SA77	Span 77	End	0	0	0	0	0	0	OK	A
SA77	Span 78	Start	0	0	0	0	0	0	OK	A
SA77	Span 78	Middle	0	0	0	0	0	0	OK	A
SA77	Span 78	End	0	0	0	0	0	0	OK	A
SA77	Span 79	Start	0	0	0	0	0	0	OK	A