Architect: Stantec Civil/Traffic Engineer: Kimley Horn

Landscape Architect: L&ND
Owner: AIMCO

08.03.2017

FLAMINGO

1420 BAY ROAD MIAMI BEACH, FL 33139







AIMCO 4000 Hollywood Blvd, Suite 677S Hollywood, FL 3302 I T: 786.245.4705

Architect:



One Biscayne Tower Suite 1670
2 S Biscayne Boulevard
Miami, Florida 33131
T: 305.482.8700

Landscape Architect:



L&ND 2610 North Miami Avenue Miami, FL 33127 614.439.4895

SITE	
Gl	BOUNDARY & TOPOGRAPHIC SURVEY (5 SHEETS)
G2	LOCATION MAP
G3	KEY SITE PHOTOS
G4	KEY SITE PHOTOS
G5	KEY SITE PHOTOS
G6	KEY SITE PHOTOS
-G7A	EXISTING SITE PLAN
G7B	PROPOSED SITE PLAN
G7C	CIRCULATION DIAGRAM
G8	COLORED SITE PLAN
G9	PROPOSED FLAMINGO SKYLINE RENDERING

ZONING DIAGRAM

GI0	ZONING DIAGRAMS
GIIA	PROJECT DATA
GIIB	PROJECT DATA
GI3A	ZONING ANALYSIS FAR - CENTRAL TOWER OVERVIEW - EXISTING
GI3B	ZONING ANALYSIS FAR - CENTRAL TOWER OVERVIEW - PROPOSED
GI4A	ZONING ANALYSIS FAR - NORTH TOVVER OVERVIEW EXISTING
GI4B	ZONING ANALYSIS FAR - NORTH TOVVER OVERVIEW PROPOSED
GI5A	ZONING ANALYSIS FAR - EXISTING
GI5B	ZONING ANALYSIS FAR - PROPOSED
GI6A	ZONING ANALYSIS FAR - EXISTING
GI6B	ZONING ANALYSIS FAR - PROPOSED
GI7A	ZONING ANALYSIS FAR - EXISTING
GI7B	ZONING ANALYSIS FAR - PROPOSED
GI8A	ZONING ANALYSIS FAR - EXISTING
GI8B	ZONING ANALYSIS FAR - PROPOSED
GI9A	ZONING ANALYSIS FAR - EXISTING
GI9B	ZONING ANALYSIS FAR - PROPOSED
G20A	ZONING ANALYSIS FAR - EXISTING
G20B	ZONING ANALYSIS FAR - PROPOSED
G2IA	ZONING ANALYSIS FAR - EXISTING
G2IB	ZONING ANALYSIS FAR - PROPOSED
G22A	ZONING ANALYSIS FAR - EXISTING
G22B	ZONING ANALYSIS FAR - PROPOSED
G23B	ZONING ANALYSIS FAR - PROPOSED
G24B	ZONING ANALYSIS FAR - PROPOSED
G25B	ZONING ANALYSIS FAR - PROPOSED

CENTRAL TOWER FLOOR PLANS

A-CI0I	GROUND FLOOR PLAN - DEMO
A-C102	GROUND FLOOR PLAN - PROPOSED
A-C103	THIRD FLOOR PLAN - DEMO
A-CI04	THIRD FLOOR PLAN - PROPOSED
A-C105	GROUND THRU SIXTH FLOOR GARAGE PLANS -
	EXISTING
A-CI06	SEVENTH FLOOR GARAGE PLAN - EXISTING

CENTRAL TOWER BUILDING ELEVATIONS

A-C201	OVERALL EAST ELEVATION - EXISTING
A-C202	OVERALL EAST ELEVATION - PROPOSED
A-C203	ENLARGED EAST ELEVATION - EXISTING
A-C204	ENLARGED EAST ELEVATION - PROPOSED
A-C205	OVERALL WEST ELEVATION - EXISTING
A-C206	OVERALL WEST ELEVATION - PROPOSED
A-C207	ENLARGED WEST ELEVATION - EXISTING & PROPOSED
A-C208	KEY ELEVATIONS & MATERIALS LEGEND

CENTRAL TOWER BUILDING SECTIONS

A-C301	SKYBRIDGE CENTRAL TOWER - SECTION I EXISTING & PROPOSED
A-C302	CENTER TOWER - GARAGE ENTRY
A-C303	PLAZA SECTIONS - EXISTING & PROPOSED

CENTRAL TOWER RENDERING

A-C401	PEDESTRIAN PLAZA
A-C402	CENTRAL TOWER BRIDGE & PLAZA
A-C403	FLAMINGO GARAGE ENTRANCE SCREENS
A-C404	FLAMINGO GARAGE ENTRANCE & NORTH DROP-OFF

NORTH TOWER FLOOR PLANS

MONTH TO WENT LOOK! LAND	
A-NI0I	GROUND FLOOR PLAN - DEMO
A-N102	GROUND FLOOR PLAN - PROPOSED
A-N103	MEZZANINE FLOOR PLAN - DEMO
A-N104	MEZZANINE FLOOR PLAN - PROPOSED
A-N105	SECOND AND THIRD FLOOR PLAN - DEMO
A-N106	SECOND FLOOR PLAN - PROPOSED
A-N107	THIRD FLOOR PLAN - PROPOSED
A-N108	FOURTH TO FOURTEENTH FLOOR PLAN - DEMO
A-N109	FOURTH & SIXTH FLOOR PLAN - PROPOSED
A-NIIO	FIFTH AND SEVENTH FLOOR PLAN - PROPOSED
A-NIII	EIGHTH, TENTH & TWELFTH FLOOR PLAN -
	PROPOSED
A-NII2	NINTH & ELEVENTH FLOOR PLAN - PROPOSED
A-NII3	THIRTEENTH FLOOR PLAN - PROPOSED
A-N114	FOURTEENTH FLOOR PLAN - PROPOSED
A-N115	ROOF PLAN - EXISTING
A-N116	ROOF PLAN - PROPOSED

NORTH TOWER BUILDING ELEVATIONS

A-N201	SOUTH ELEVATIONS - EXISTING
A-N202	NORTH & EAST ELEVATION - PROPOSED
A-N203	NORTH & WEST ELEVATION - EXISTING
A-N204	SOUTH & WEST ELEVATION - PROPOSED
A-N205	NORTH ELEVATION - EXISTING
A-N206	NORTH ELEVATION - PROPOSED
A-N207	WING A & C END ELEVATIONS EXISTING
A-N208	WING A & C END ELEVATIONS - PROPOSED
A-N209	KEY ELEVATIONS & MATERIALS LEGEND

NORTH TOWER BUILDING SECTIONS

A-N301	NORTH TOWER SECTIONS
A-N302	NORTH TOWER CORNER BALCONY
A-N303	NORTH TOWER TYPICAL BALCONY
A-N304	NORTH TOWER RECESSED BALCONY
A-N305	NORTH TOWER SCREENWALL
A-N306	NORTH TOWER LOBBY ENTRANCE

NORTH TOWER RENDERING

A-N401	NORTH TOVVER & RESIDENT COURT YARD
A-N402	NORTH TOWER LOBBY ENTRANCE

LANDSCAPE DRAWINGS

TDI00	TREE DISPOSITION SCHEDULE & NOTES
TDI0I	TREE DISPOSITION SCHEDULE & NOTES
TD102	TREE DISPOSITION SCHEDULE & NOTES
TD103	TREE DISPOSITION SCHEDULE & NOTES
TDI04	TREE DISPOSITION SCHEDULE & NOTES
TD105	TREE DISPOSITION SCHEDULE & NOTES
TDI06	TREE DISPOSITION SCHEDULE & NOTES
TDI07	TREE DISPOSITION SCHEDULE & NOTES
TDI08	TREE DISPOSITION SCHEDULE & NOTES
TD109	TREE DISPOSITION SCHEDULE & NOTES
TDII0	TREE DISPOSITION SCHEDULE & NOTES
TD150	TREE DISPOSITION PLAN

10150	TREE DISPOSITION PLAN
TDI5I	TREE DISPOSITION PLAN
TD152	TREE DISPOSITION PLAN
TD153	TREE DISPOSITION PLAN
LIOO	LANDSCAPE MASTER PLA
LIOI	LANDSCAPE AREAS
1200	MATERIALS SCHEDULE
L201	MATERIALS SCHEDULE
L202	MATERIALS SCHEDULE
L203	MATERIALS SCHEDULE
L204	MATERIALS SCHEDULE
L400	PLANTING NOTES & SCH
1 40 1	

L20 1	I IA I ENALO SCHEDULE
L400	PLANTING NOTES & SCHEDULE
L401	PLANTING NOTES & SCHEDULE
L402	CANOPY AND PALM PLANTING PLAN
L403	CANOPY AND PALM PLANTING PLAN
L404	CANOPY AND PALM PLANTING PLAN
L405	CANOPY AND PALM PLANTING PLAN
L410	UNDERSTORY PLANTING NOTES & SCHED

L411	UNDERSTORY PLANTING PLAN
L412	UNDERSTORY PLANTING PLAN
L413	UNDERSTORY PLANTING PLAN
L414	UNDERSTORY PLANTING PLAN
L420	PLANT IMAGERY
L421	PLANT IMAGERY
L422	PLANT IMAGERY

L423	PLANT IMAGERY
L424	PLANT IMAGERY
L450	PLANTING DETAILS
L800	LIGHTING SCHEDULE
L801	LIGHTING PLAN
L802	LIGHTING PLAN
L803	LIGHTING PLAN
L804	LIGHTING PLAN

DRAWING INDEX

FLAMINGO

tantec Architecture Inc - AA260007

evard

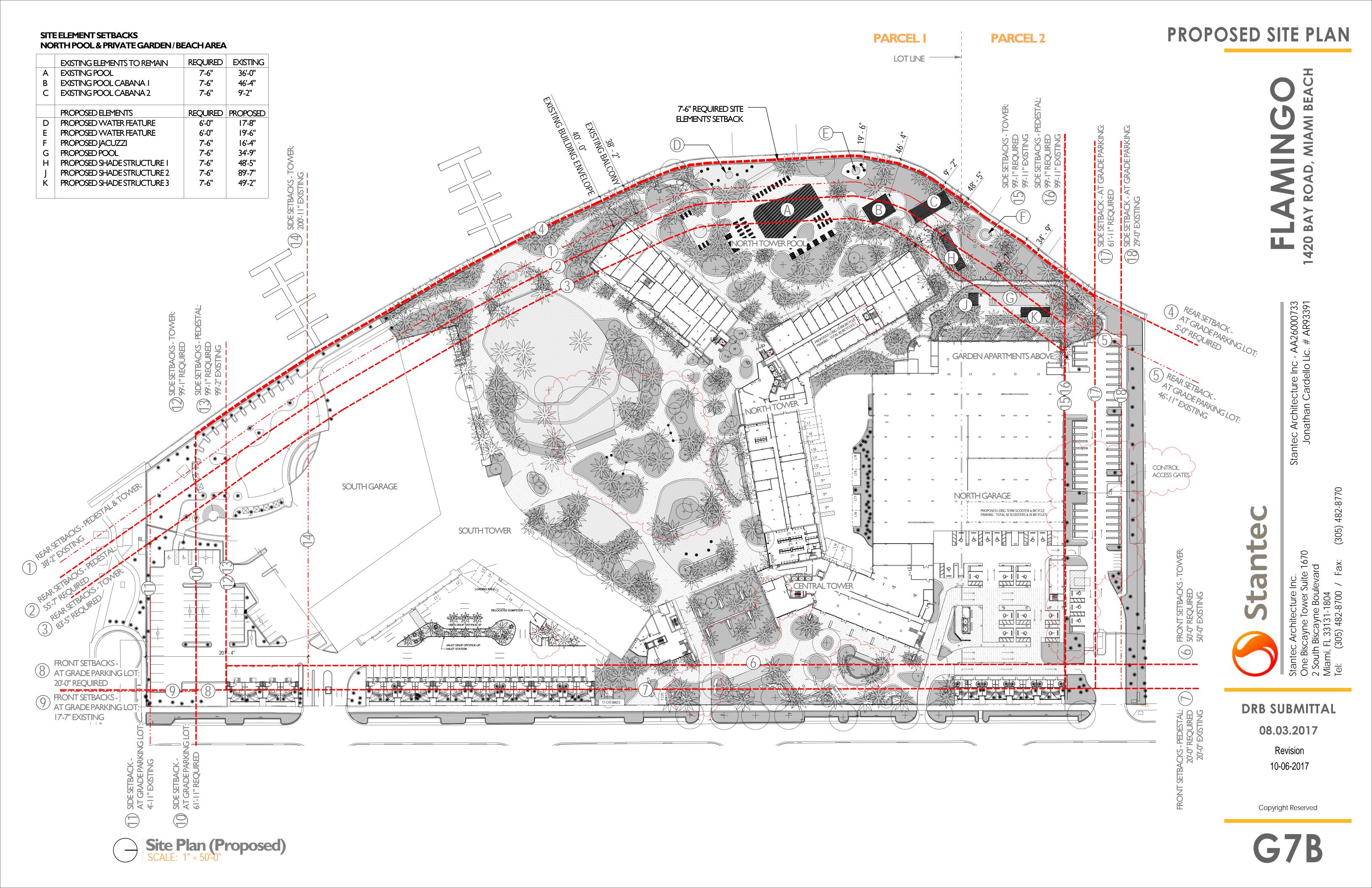
Stantec Architecture Inc One Biscayne Tower Sui 2 South Biscayne Boulev

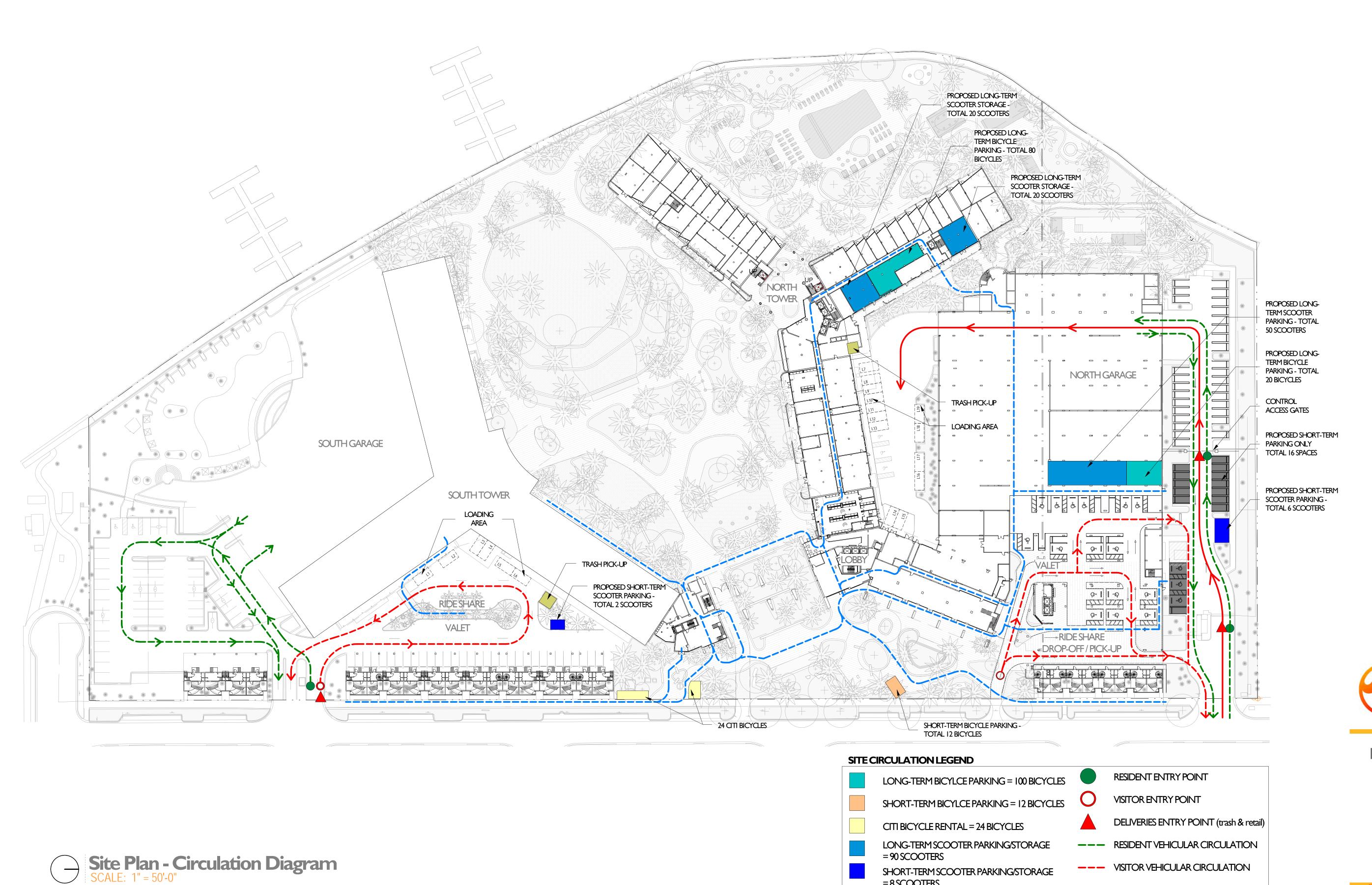
DRB SUBMITTAL

08.03.2017 Revision 10-06-2017

Copyright Reserved

GC





. AA26000733 ic. # AR93391

DRB SUBMITTAL

10. 05. 2017

Revision 10-06-2017

Copyright Reserved

--- VISITOR VEHICULAR CIRCULATION

--- PEDESTRIAN CIRCULATION

DELIVERY VEHICULAR CIRCULATION

| Scale: 1" = 50'-0"

Note: When printed on 11 x 17 paper scale is halfed

SHORT-TERM SCOOTER PARKING/STORAGE

SHORT TERM DELIVERY PARKING = 16 SPACES

=8SCOOTERS

TRASH PICK-UP

COLORED SITE PLAN

FLAMINGO 420 BAY ROAD, MIAMI BEACH

> ntec Architecture Inc - AA2600073; Jonathan Cardello Lic. # AR9339

Stante

Stantec Arch One Biscayn 2 South Bisca

DRB SUBMITTAL

08.03.2017

Revision 10-06-2017

Copyright Reserved

G8



FLAMINGO 1420 BAY ROAD, MIAMI BEACH

S Architecture Inc.
cayne Tower Suite 1670

Stantec Arch One Biscayn 2 South Bisca Miami, FL 331

DRB SUBMITTAL

08.03.2017

Copyright Reserved

G9

ZONING DIAGRAM

GIIA	PROJECT DATA
GHB	PROJECT DATA
GI3A	ZONING ANALYSIS FAR - CENTRAL TOWER OVERVIEW - EXISTING
GI3B	ZONING ANALYSIS FAR - CENTRAL TOWER OVERVIEW - PROPOSED
GI4A	ZONING ANALYSIS FAR - NORTH TOWER OVERVIEW - EXISTING
GI4B	ZONING ANALYSIS FAR - NORTH TOWER OVERVIEW - PROPOSED
GI5A	ZONING ANALYSIS FAR - EXISTING
GI5B	ZONING ANALYSIS FAR - PROPOSED
GI6A	ZONING ANALYSIS FAR - EXISTING
GI6B	ZONING ANALYSIS FAR - PROPOSED
GI7A	ZONING ANALYSIS FAR - EXISTING
GI7B	ZONING ANALYSIS FAR - PROPOSED
GI8A	ZONING ANALYSIS FAR - EXISTING
GI8B	ZONING ANALYSIS FAR - PROPOSED
GI9A	ZONING ANALYSIS FAR - EXISTING
GI9B	ZONING ANALYSIS FAR - PROPOSED
G20A	ZONING ANALYSIS FAR - EXISTING
G20B	ZONING ANALYSIS FAR - PROPOSED
G21A	ZONING ANALYSIS FAR - EXISTING
G21B	ZONING ANALYSIS FAR - PROPOSED
G22A	ZONING ANALYSIS FAR - EXISTING
G22B	ZONING ANALYSIS FAR - PROPOSED
G23B	ZONING ANALYSIS FAR - PROPOSED
G24B	ZONING ANALYSIS FAR - PROPOSED
G25B	ZONING ANALYSIS FAR - PROPOSED



Stantec Architecture Inc. One Biscayne Tower Suite 16 2 South Biscayne Boulevard Miami, FL 33131-1804

DRB SUBMITTAL

08.03.2017

Copyright Reserved

		ZONING ANALYSIS - Flamingo 1	420 & 1508 Bay Road Miami Bea	ch, Florida	
Item #	Zoning information				
1a	Lot 1 Address:	1420 Bay Road			
1b	Lot 2 Address:	1508 Bay Road			
2	Board and file numbers:				
3a	Lot 1 Folio number(s):	02-3233-007-0030			
3b	Lot 2 Folio number(s):	02-3233-007-0032			
4a	Lot 1 year constructed:	1960 Building	Parcel I Zoning District:	RM-2 (Residential multifamily mediun	
4b	Lot 2 year constructed:	1960 Bdgs & Site / 2001 Bdgs & Site	Parcel II Zoning District:	RM-3 (Residential multifamily high int	ensity)
5	Based Flood Elevation:	8.0 NGVD	Grade Value in NGVD:	3.74 to 4.55	NGVD (7)
6	Adjusted grade (Flood+Grade/2):	5.87 to 6.28 NGVD	Parcel I Net Lot Area:	569,614 GSF	
			Parcel II Net Lot Area:	126,319 GSF	
			Net Lot Area:	695,933 GSF	
7a	Parcel I Lot Width:	841 ft. aprox.	Parcel I Lot Depth:	554.89 ft. (average) / 685.09 ft. (ma	x.)
7b	Parcel II Lot Width:	398 ft. aprox.	Parcel II Lot Depth:	555.7 ft (average) / 635.52 ft (max.)	
	Minimum Unit Size (North Tower)		Average Unit size (North Tower)		
8a	Existing Minimum Unit Size:	498 SF	Existing Average Unit Size:	884 SF	
8b	Proposed Minimum Unit Size:	655 SF	Proposed Average Unit Size:	1112 SF	
8c	Required Minimum Unit Size:	400 SF	Required Average Unit Size:	550 SF	
		Multifamily, Accessory Commercial,		Multifamily, Accessory Commercial, A	Accessory Parking
9a	Parcel I Existing use:	Accessory Parking Garage	Parcel I Proposed Use:	Garage	
9b	Parcel II Existing use:	Multifamily, Accessory Parking Garage	Parcel II Proposed Use:	Multifamily, Accessory Parking Garag	je

	Lot Area Summary	Required	Existing	Proposed	Deficiencies
10a	Height RM-3	150'-0"	North Tower: 136'-9" Central Tower (Center): 299'-1" Garden Apartment: 89'-11" Parking Garage: 51'-9" Townhomes: 27'-9" South Tower: N/A	North Tower: 136'-9" Central Tower (Center): 299'-1" Garden Apartment: 89'-11" Parking Garage: 51'-9" Townhomes: 27'-9" South Tower: N/A	N/A - Existing to Rema
10b	Height RM-2	140'-0"	Central Tower (Side): 131'-3" Garden Apartment: 89'-11" Parking Garage: 51'-9" Townhomes: 27'-9"	Central Tower (Side): 131'-3" Garden Apartment: 89'-11" Parking Garage: 51'-9" Townhomes: 27'-9"	N/A - Existing to Rema
11a	Number of stories RM-3	16	North Tower: 15 Stories Central Tower (Center): 32 Stories	North Tower: 15 Stories Central Tower (Center): 32 Stories	N/A - Existing to Rema
11b	Number of stories RM-2	15	Central Tower (Side):15 Stories Parking Garage: 6 Stories	Central Tower (Side):15 Stories Parking Garage: 6 Stories	N/A - Existing to Rema
12a	FAR RM-3	2.75	4.05	4.04	N/A - Existing to Rema
12b	FAR RM-2	2.0	1.20	1.20	N/A - Existing to Rema
13a	Parcel I Gross Square Footage:	1,566,439 GSF	2,308,988 GSF	2,303,070 GSF	N/A - Existing to Rema
13b	Parcel II Gross Square Footage:	252,638 GSF	152,141 GSF	152,141 GSF	N/A - Existing to Rem
13c	Total Gross Square Footage:	1,819,077 GSF	2,461,129 GSF	2,455,211 GSF	
14	Square Footage by use:	N/A			
15	Number of Units Residential	N/A	1689 Units	1521 Units	N/A
16	Number of Units Hotel	N/A	N/A	N/A	N/A
17	Number of Seats	N/A	N/A	N/A	N/A
18	Occupancy Load	N/A			
	Setbacks	Required	Existing	Proposed	Deficiencies
	Subterranean:				
19	Front Setback:	20.0'	N/A	N/A	N/A
20	Side Setback:	61.9'	N/A	N/A	N/A
21	Side Setback:	N/A	N/A	N/A	N/A
22	Side Setback facing street:	61.9'	N/A	N/A	N/A
23	Rear Setback:	0.0'	N/A	N/A	N/A
	At Grade Parking Lot:				
24	Front Setback: 20'	20.0'	17.6'	17.6'	N/A - Existing to Rem

17	Number of Seats	N/A	N/A	N/A	N/A
18	Occupancy Load	N/A			
	Setbacks	Required	Existing	Proposed	Deficiencies
	Subterranean:	·			
19	Front Setback:	20.0'	N/A	N/A	N/A
20	Side Setback:	61.9'	N/A	N/A	N/A
21	Side Setback:	N/A	N/A	N/A	N/A
22	Side Setback facing street:	61.9'	N/A	N/A	N/A
23	Rear Setback:	0.0'	N/A	N/A	N/A
	At Grade Parking Lot:				
24	Front Setback: 20'	20.0'	17.6'	17.6'	N/A - Existing to Remain
25	Side Setback: (6)	61.9'	29.0'	29.0'	N/A - Existing to Remain
26	Side Setback: (6)	N/A	N/A	N/A	N/A
27	Side Setback facing Street: (6)	61.9'	4.9'	4.9'	N/A - Existing to Remain
28	Rear Setback: 5'	5.0'	46.9'	46.9'	N/A - Existing to Remain
	Pedestal (Up to 50' in height)				
29	Front Setback: 20'	20.0'	20.0'	20.0'	N/A - Existing to Remain
30	Side Setback: (1)	99.1'	99.9'	99.9'	N/A - Existing to Remain
31	Side Setback: (1)	N/A	N/A	N/A	N/A
32	Side Setback facing Street: (1)	99.1'	99.2'	99.2'	N/A - Existing to Remain
33	Rear Setback: (4)	55.6'	40.0' (North Tower) 38.16' (North Tower Balcony)	40.0' (North Tower) 38.16' (North Tower Balcony)	N/A - Existing to Remain
	Tower				
34	Front Setback: (2)	50.0'	50.0'	50.0'	N/A - Existing to Remain
35	Side Setback: (3)	99.1'	99.9'	99.9'	N/A - Existing to Remain
36	Side Setback: (3)	N/A	N/A	N/A	N/A
37	Side Setback facing Street: (1)	99.1'	200.92'	200.92'	N/A - Existing to Remain
38	Rear Setback: (5)	83.4'	40.0' (North Tower) 38.16' (North Tower Balcony)	40.0' (North Tower) 38.16' (North Tower Balcony)	N/A - Existing to Remain

Item #	Parking	Required	Existing	Proposed	Deficiencies
39	Parking district	District 1	District 1	District 1	N/A
40	Total # of Parking spaces	1,784	2,032	2,000	N/A
41	Grocery/Retail Parking Required	59	17	59	N/A
42	Residential Parking Required (Refer to Separate Chart for Breakdown)	1,725	1,978	1,725	N/A
		Standard: 8'-6"w x 18'-0" d ADA: 12'-0"w x 18'-0" d + 5' access path	Standard: 8'-6"w x 18'-0" d ADA: 12'-0"w x 18'-0" d + 5' access path	ADA: 12'-0"w x 18'-0" d + 5' access path	
 43	Parking Space Dimensions	Tandem: 8'-6"w x 32'-0" d	Tandem: 8'-6"w x 32'-0" d	Tandem: 8'-6"w x 32'-0" d	N/A
44	Parking space configuration (45,60,90 Parallel)		90	90	N/A
45	ADA spaces (8) (9)	28 ADA Parking Spaces	32 ADA Parking Spaces	28 ADA Parking Spaces	N/A
46	Tandem Spaces	N/A	1,069	1,081	N/A
47	Drive aisle Width	11' one way 22' two way	11' one way 22' two way	11' one way 22' two way	N/A
48	Valet drop off and pick up	N/A	1.00	2.00	N/A
49	Loading zones and trash collection areas	19 Loading Spaces (2 Restaurant & Retail / 17 Residential)	19 Loading Spaces (1 Retail / 18 Residential) 6 Trash Collection Areas	19 Loading Spaces (2 Restaurant & Retail / 17 Residential) 6 Trash Collection Areas	N/A
50	Bicycle parking, Location and number of racks	N/A	N/A	Short term: 12 Bicycles Long Term: 100 Bicycles	N/A

	Restaurants, Cafes, Bars, Lounges,	Required	Existing	Proposed	Deficiencies
51	Type of use	N/A	N/A	Restaurant	N/A
52	Total # of seats	N/A	N/A	180 Seats	N/A
53	Total # of seats per venue	N/A	N/A	N/A	N/A
54	Total occupant content	N/A	N/A	N/A	N/A
55	Occupant content per venue	N/A	N/A	N/A	N/A
56	Is this a contributing building?		No		
57	Located within a Local Historic District?		No		

- (1) Sum of side setbacks= 16% Site Setbacks would be greater of 7.5' or 8%
- (2) 20' + 1/1 height over 50'. 50' max.
- (3) Pedestal Setback + 0.10' Height over 50'. 50' max.
- (4) 10% of Lot Depth
- (5) 15% of Lot Depth
- (6) 5' or 5% of Lot Width
- (7) Note: Existing Sidewalk Elevation will be adjusted with the City Roadway Improvements Project
- (8) ADA Spaces Required (1001 and over): 20 plus 1 for each 100 over 1000
- ADA spaces Required number is based on proposed required parking count of 1770 spaces due to reduction of unit count and revised uses.

PROJECT DATA



DRB SUBMITTAL

08.03.2017

Revision 10-06-2017

Copyright Reserved

PROJECT DATA

DRB SUBMITTAL

08.03.2017

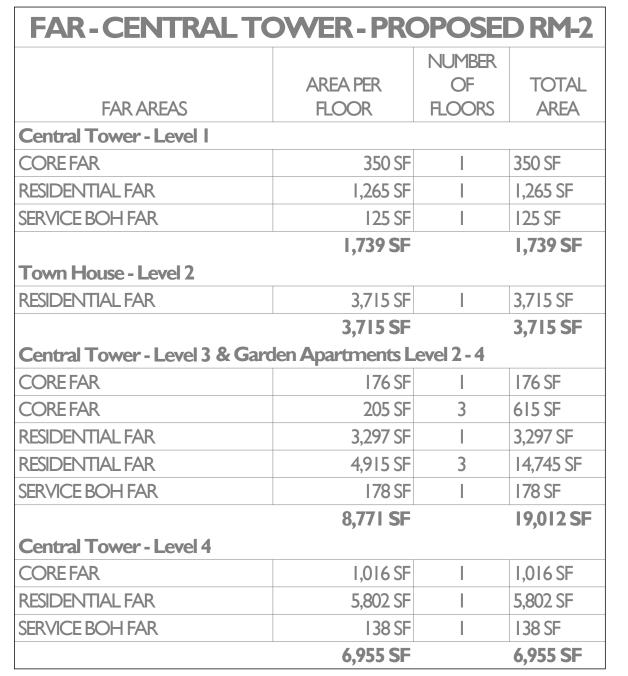
Revision 10-06-2017

Copyright Reserved

G11B

									PARKING ANALYSIS - 07/12/2017
	EXI	STING				PROPOSED			NOTES
RESIDENTIAL PARKING	Existing Unit Count	Parking Credit per Unit Type	Required Parking	Proposed Unit Count	Reduced Units	Parking Credit per Unit Type	Parking Credit	Required Parking w/Credit	NOTES
Existing North Tower		,				7.			Flamingo Existing Residential Parking - As per Permit Set Record drawings, Rev 03/15/00
Existing North Tower Less than 1000 SF	361 Units	1.00	361.00	220 Units	-141 Units	1.5 per Unit	-211.50	330.00	
Between 1000 and 1200 SF	196 Units	1.00	196.00	83 Units	-113 Units	1.75	-197.75	145.25	
More than 1200 SF (Existing Units) More than 1200 SF (Added Units)	57 Units	1.00	57.00	57 Units 86 Units		2.0 per Unit 2.0 per Unit (2017)	0.00	114.00 172.00	
Existing North Tower Total	614 Units		614.00		I .	, ,	-409.25	761.25	
Existing South Tower	562 Units		562.00	562 Units	562 Units	1.0 per Unit	562.00	352.00 562.00	
Existing Visitor Spaces (per 1999 Permit Set)			32.00					32.00	
New Required Visitor				86 Units		0.1 per Unit (2017)	8.60	8.60	
Existing Central Tower	463 Units	1.50	694.50	463 Units	463 Units	1.50	694.50	694.50	
Existing Garden Apartments	24 Units		36.00	24 Units			36.00	36.00	
Fownhouses A, B & C - Existing	26 Units	1.50	39.00	26 Units	26 Units	1.50	39.00	39.00	
Total Pacidontial Parking			1,978.00					1,725.00	253.0
Total Residential Parking	Existing Required Reside	ntial Parking (Per Pr	evious Permits)	Propose		king Required (Curre		<u> </u>	
	FVI	CTINO				EVERSE ENGINEERIN	NG OF THE PR	E-1989 ORDINANCE	
RETAIL PARKING		STING	Deswined	Dranagad		PROPOSED			NOTES
TALITAL I TATALITO	Existing Retail Area	Area per Parking Space	Required Parking	Proposed Retail Area		Area per Parking Space		Required Parking	110120
						0 1			Retail store, coin laundry, dry cleaning receiving
Retail	5,100 GSF	300 GSF per Space	17.00	4,128 GSF		300 GSF		14.00	station, stock brokeroge or personal convice
									area.
Total Commercial Parking		Existing Com	17.00 mercial Parking			Proposo	d Commorois	14.00 Il Parking Required	
		Laisting Com	inerciai Farking			Гторозе	u Commercia	ii Farkiiig Kequileu	
FUTURE RESTAURANT	EXI	STING				PROPOSED			_
PARKING	Number of Seats	Seats per	Required	Number of Seats		Seats per		Required Parking	NOTES
		Parking Space	Parking			Parking Space			
Restaurant				0 Seats		4 Seats		0.00	130-32 (36) - Restaurant Parking Requirements: Restaurants or other establishment for consumption of food or beverages on the premises: 1 space per
Nestaurant				0 Ocais		4 00013		0.00	of food or beverages on the premises: 1 space per seats.
Total Restaurant Parking								0.00	
Total Restaurant Farking				Future Restaurant Parking Required			ng Required		
TOTAL PARKING REQUIRED			1,995.00	1,739.00					
		Existing Pa	arking Required		I		Propose	d Parking Required	
TOTAL PARKING PROVIDED ON			2,032.00					2,032.00	
SITE		Existing	Parking on Site				Exist	ing Parking on Site	
				Y	Y	Y	Y	Y	
	Surplus Parking between Pre-1	989 Ordinances	37.00			tween Pre-1989 Curren		293.00	
					Total spa	aces Removed from Si	ite	57.00	
								1,975.00	
						Proposed	l Parking To k	e Provided on Site	
RELO	CATED PARKING ANALY	SIS		1					
SITE PARKING IMPACTED	PARKING SPACES		ΓED						
IN AREAS OF IMPROVEMENTS	ON	SITE		Alternate if all Retail Space is a Restaurat					
Main Parking Garage (New North						PROPOSED]
Drop-Off Area)									
Standard Spaces		26.00		Number of Seats		Seats per Parking Space		Required Parking	
Front Site Parking (New Pedestrian				180 Seats		4 Seats		45.00	
Plaza) Standard Spaces		4.00		100 00010		1 000.0		45.00	
South Site Parking (New South Drop-Off		4.00				Future Boot	laurant Darki		
Area)						Future Rest	taurant Parkii	ng Kequirea	
Standard Spaces ADA Spaces		18.00 4.00				Parking Req	nuired	1,770.00	7 \
		1.00				r arming neo	₁ un vu	., 0.00	
North Surface Parking (Modifications for short term parking and new control									
Standard Spaces		5.00				Existing Parking	g on Site	2,032.00	1_/
Total Parking Removed due to Improve	ements	57.00			0		-4 O - 11	000 00	
·	λ λ 1	Д 1	Å .		Surplus Parking bet	tween Pre-1989 Currer	nt Ordinances	262.00	

ZONING ANALYSIS FAR - CENTRAL TOWER OVERVIEW - PROPOSED



NUMBER

OF **FLOORS**

9.434 SF 9.434 SF

AREA PER

FLOOR

1,321 SF

9,908 SF

24,791 SF

11,463 SF

1,142 SF

18,356 SF

2,476 SF

3,571 SF

37,681 **SF**

132 SF

977 SF

570 SF

977 SF

184 SF

16,055 SF

2,614 SF

570 SF

20,400 SF

16,084 SF

17,631 SF

181 SF

11,463 SF

FAR AREAS

TOTAL

4,128 SF

1,321 SF

9,908 SF

24,791 SF

11,463 SF

11,463 SF

11,824 SF

1,142 SF

543 SF

7,428 SF

3,571 SF

43,259 SF

395 SF

977 SF

570 SF

16,084 SF

17,631 SF

1,954 SF

553 SF

32,110 SF

7,842 SF

1,140 SF

43,599 SF

18,356 SF

FAR-CENTRAL TOWER-PROPOSED RM-2							
		NUMBER					
	AREA PER	OF	TOTAL				
FAR AREAS	FLOOR	FLOORS	AREA				
Central Tower - Level 5 - 6 & G	arden Apartment	s Level 5 -	7				
CORE FAR	337 SF	2	675 SF				
CORE FAR	205 SF	3	615 SF				
RESIDENTIAL FAR	5,716 SF	2	11,431 SF				
RESIDENTIAL FAR	4,419 SF	3	13,257 SF				
SERVICE BOH FAR	127 SF	2	255 SF				
10,805 SF 26,233 SF							
Central Tower - Level 7							
COREFAR	337 SF		337 SF				
RESIDENTIAL FAR	8,303 SF		8,303 SF				
SERVICE BOH FAR	127 SF		127 SF				
	8,768 SF		8,768 SF				
Central Tower - Level 8 - 15 & 0	Garden Apartmer	nts Gym L ev	/el				
AMENITY FAR	5,672 SF		5,672 SF				
CORE FAR	414 SF		414 SF				
CORE FAR	337 SF	8	2,699 SF				
RESIDENTIAL FAR	8,303 SF	8	66,424 SF				
SERVICE BOH FAR	127 SF	8	1,020 SF				
	14,854 SF		76,229 SF				
Garden Apartments Gym Mezz	zanine						
AMENITY FAR	3,084 SF		3,084 SF				
CORE FAR	414 SF		414 SF				
	3,498 SF		3,498 SF				
RM-2	59,105 SF		146,149 SF				

		NUMBER	
	AREA PER	OF	TOTAL
FAR AREAS	FLOOR	FLOORS	AREA
Central Tower - Level 7			
COREFAR	977 SF		977 SF
RESIDENTIAL FAR	26,758 SF		26,758 SF
SERVICE BOH FAR	570 SF		570 SF
	28,305 SF		28,305 S
Central Tower - Level 8 - 1	5 & Garden Apartmen	ts Gym Lev	vel
AMENITY FAR	3,907 SF	-	3,907 SF
CORE FAR	620 SF		620 SF
CORE FAR	754 SF	8	6,035 SF
RESIDENTIAL FAR	26,983 SF	8	215,861 S
SERVICE BOH FAR	570 SF	8	4,562 SF
	32,834 SF		230,985
Garden Apartments Gym N	Mezzanine		
AMENITY FAR	2,787 SF	- 1	2,787 SF
CORE FAR	211 SF	-	211 SF
SERVICE BOH FAR	94 SF		94 SF
	3,092 SF		3,092 SF
Central Tower - Level 16			
CORE FAR	754 SF		754 SF
RESIDENTIAL FAR	15,486 SF		15,486 SF
SERVICE BOH FAR	570 SF	-	570 SF
	16,810 SF		16,810 S
Central Tower - Level 17 - 3	32		
CORE FAR	754 SF	16	12,071 SF
RESIDENTIAL FAR	15,602 SF	16	249,634 S
SERVICE BOH FAR	286 SF	16	4,571 SF
	16,642 SF		266,275
TOTAL RM-3	209,651 SF		686,2115

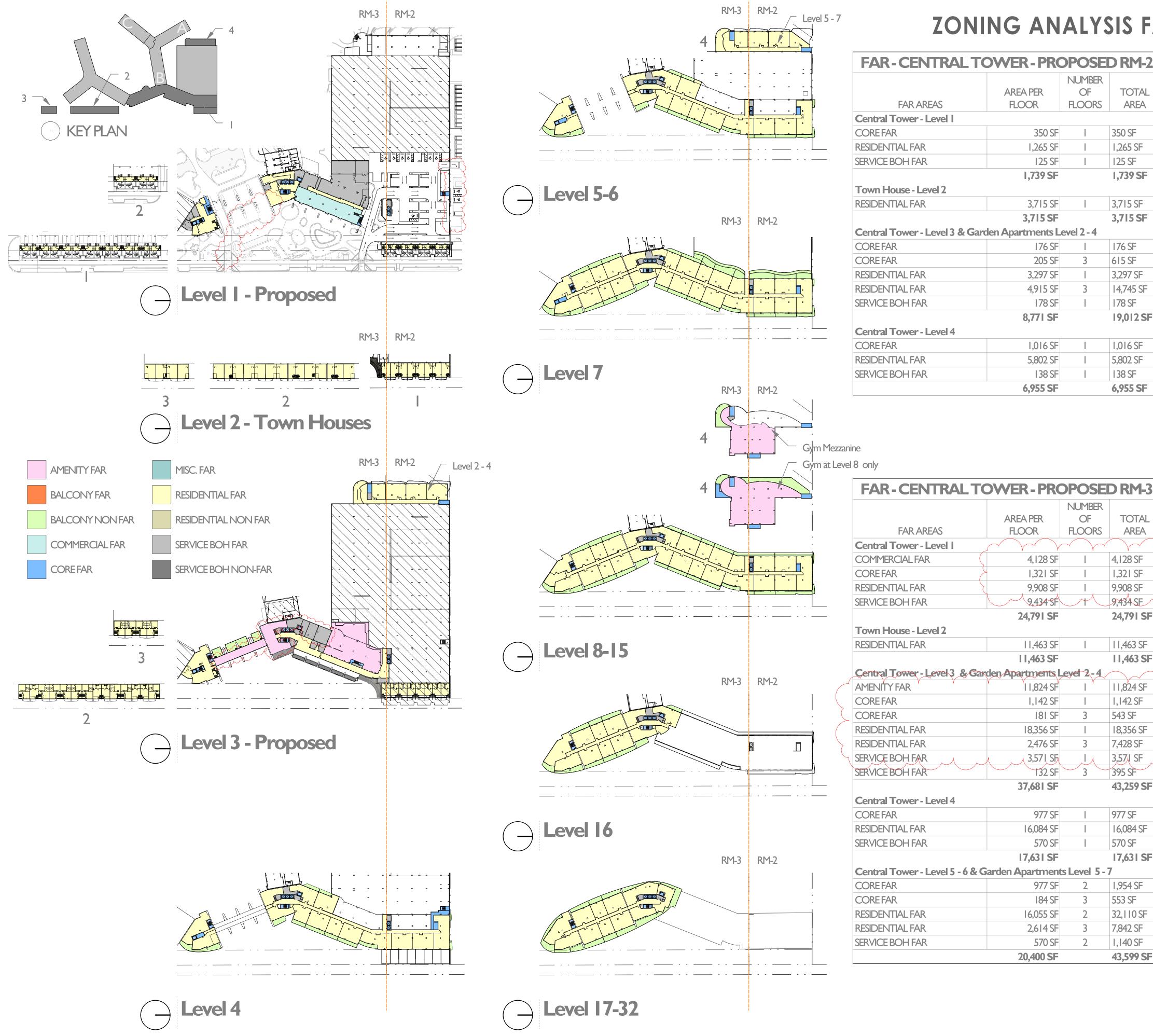
AR-CENTRAL TO	OWER-PRO	DPOSE	DRM-2
		NUMBER	
	AREA PER	OF	TOTAL
FAR AREAS	FLOOR	FLOORS	AREA
ntral Tower - Level 5 - 6 & G	arden Apartment	s Level 5 - 7	7
REFAR	337 SF	2	675 SF
REFAR	205 SF	3	615 SF
IDENTIAL FAR	5,716 SF	2	11,431 SF
IDENTIAL FAR	4,419 SF	3	13,257 SF
VICE BOH FAR	127 SF	2	255 SF
	10,805 SF		26,233 SF
ntral Tower - Level 7			
RE FAR	337 SF		337 SF
IDENTIAL FAR	8,303 SF		8,303 SF
VICE BOH FAR	127 SF		127 SF
	8,768 SF		8,768 SF
ntral Tower - Level 8 - 15 & C	Garden Apartmer	nts Gym Lev	vel .
ENITY FAR	5,672 SF		5,672 SF
RE FAR	414 SF		414 SF
REFAR	337 SF	8	2,699 SF
IDENTIAL FAR	8,303 SF	8	66,424 SF
VICE BOH FAR	127 SF	8	1,020 SF
	14,854 SF		76,229 SF
rden Apartments Gym Mezz	anine		
ENITY FAR	3,084 SF		3,084 SF
REFAR	414 SF		414 SF
	3,498 SF		3,498 SF
l-2	59,105 SF		146,149 SF

		NUMBER	
	AREA PER	OF	TOTAL
FAR AREAS	FLOOR	FLOORS	AREA
tral Tower - Level 7			
REFAR	977 SF	I	977 SF
DENTIAL FAR	26,758 SF		26,758 SF
/ICE BOH FAR	570 SF	I	570 SF
	28,305 SF		28,305 SF
tral Tower - Level 8 - 15 & C	Garden Apartmen	nts Gym Lev	vel
NITY FAR	3,907 SF	I	3,907 SF
REFAR	620 SF	I	620 SF
REFAR	754 SF	8	6,035 SF
DENTIAL FAR	26,983 SF	8	215,861 SF
/ICE BOH FAR	570 SF	8	4,562 SF
	32,834 SF		230,985 SF
den Apartments Gym Mezz	anine		
ENITY FAR	2,787 SF	I	2,787 SF
REFAR	211 SF	I	211 SF
/ICE BOH FAR	94 SF	I	94 SF
	3,092 SF		3,092 SF
tral Tower - Level 16			
REFAR	754 SF	I	754 SF
DENTIAL FAR	15,486 SF	I	15,486 SF
/ICE BOH FAR	570 SF		570 SF
	16,810 SF		16,810 SF
tral Tower - Level 17 - 32			
REFAR	754 SF	16	12,071 SF
DENTIAL FAR	15,602 SF	16	249,634 SF
/ICE BOH FAR	286 SF	16	4,571 SF
	16,642 SF		266,275 SF
	209,651 SF		686,211 SF

DRB SUBMITTAL 08.03.2017

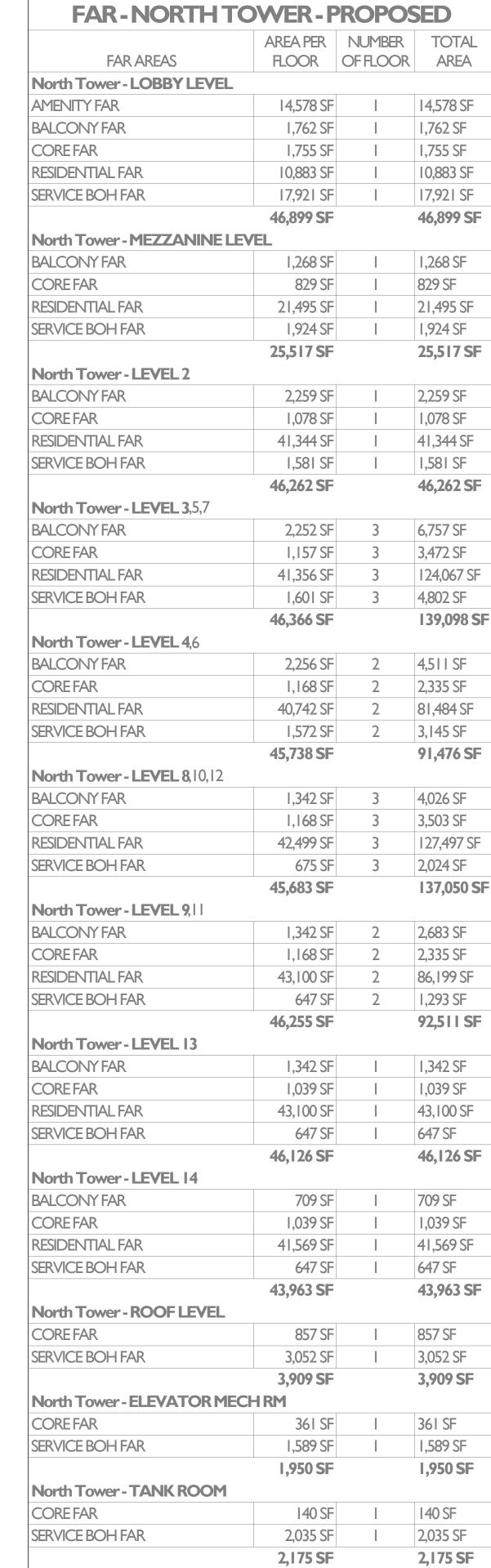
> Revision 10-06-2017

Copyright Reserved



Scale: 1" = 100'-0" Note: When printed on 11 x 17 paper scale is halfed

ZONING ANALYSIS FAR - NORTH TOWER OVERVIEW - PROPOSED FAR-NORTH TOWER-PROPOSED FAR AREAS FAR AREAS North Tower-LOBBY LEVEL



NORTH TOWER TOTAL

FLAMINGO TAZORAY ROAD MIAMIREAC

> Stantec Architecture Inc - AA26000733 Jonathan Cardello Lic. # AR93391

antec Architecture Inc ne Biscayne Tower Sui South Biscayne Boulev

DRB SUBMITTAL

08.03.2017

Revision 10-06-2017

Copyright Reserved

G14B

676,936 SF

400,844 SF

