

# **NORTH BEACH OCEANSIDE PARK** PROPOSED IMPROVEMENTS - ILLUSTRATIVE/TECHNICAL PACKAGE FINAL SUBMITTAL | DESIGN REVIEW BOARD SUBMITTAL | 2020.11.03

## Contents

3	Letter of Intent	91	Pathways – Atlantic Way
4	DRB Checklist	92	Pathways – Secondary Pathways
	Project History	93	Pathways – Beachwalk
7	Project Chronology		Boundaries
8	2014 Vision Plan: Basis of Design	99	Resiliency – Storm Surge Protection
8	2017 DRB-Approved Site Plan Rendering		Planting and Vegetation
9	Previous DRB Orders – Dated 2017.03.17	100	Overall Qualities
13	Previous DRB Orders – Dated 2017.09.05	101	Existing vs Proposed Tree Canopy
16	Community Outreach and Initial Staff Input		Amenities – Restrooms
17	Principal Design Issues	102	Restrooms – Existing Conditions
18	Zoning Data	103	Restrooms – Proposed Conditions
20	Site History – From Residential Lots to Park	104	Concrete Shelters and Pavilions - Existing vs
21	Existing Context		Proposed
	Context – Immediate Surroundings	110	Children's Playground
22	Existing Site Aerials and Street Ends	112	Outdoor Exercise Equipment
23	Altos del Mar Neighborhood		Catalog
24	West Lots & 87th Terrace and 8701 Collins Ave	114	Furnishings – Site Furnishings
25	Phasing Plan	115	Furnishings – Lighting
26	Key Plan	116	Technical Lighting Plan - Park
27	Survey	125	Technical Photometrics Plan - Park
35	Demolition Plans	132	Park Finishes and Materials Palette
	Proposal – Overall	133	Technical Materials Plans - Park Phase
49	Overall Site Plan Rendering	141	Technical Materials Plans - Beachwalk Phase
50	Technical Site Plans - Park Phase	149	Selective Plant Species Palette
58	Technical Site Plans - Beachwalk Phase	150	Technical Tree Receptor Plans - Beachwalk
66	Existing vs Proposed Bird's-Eye-View – Looking		Phase
	East	158	Technical Canopy Planting Plans - Park Phase
67	Pathways Network	165	Technical Understory Planting Plans - Park
68	Transect – Portion A		Phase
70	Transect – Portion B	172	Technical Planting Plans - Beachwalk Phase
74	Explanatory Diagrams	183	Signage – Park Identification
75	Design Elements Distribution Scheme	185	Experiential Renderings
76	Project Edges – Collins Ave Frontage		
	Design Element Hierarchies		
77	Access and Entrances – Major/Minor Gateways		
80	Access and Entrances - Accessway Entrances		
81	Access and Entrances – 79th Street Plaza		

87 Access and Entrances – 87th Street Plaza

F

 TABLE OF CONTENTS

 Design Review Board - Final Submittal
 2020.11.03



Building Code Services

& Highway Design

Code Enforcement

**Coastal Engineering** 

Civil Engineering / Roadway

Construction Engineering & Inspection (CEI)

**Construction Services** 

Data Technologies &

Electrical Engineering

Environmental Services

**Facilities Management** 

Geographic Information

**Governmental Services** 

Landscape Architecture

Project Management

Surveying & Mapping

Transportation Planning

Water / Utilities Engineering Website Development

Traffic Engineering

Redevelopment & Urban Design

Development

Engineering

Systems (GIS)

Indoor Air Quality

Planning

### Calvin, Giordano & Associates, Inc.

XCEPTIONAL SOLUTIONS"

#### August 31, 2020

Mr. James Murphy Chief of Urban Design City of Miami Beach 1700 Convention Center Drive Miami Beach, FL 33139

RE: Letter of Intent for DRB Case #DRB 20-0579 - North Beach Oceanside Park

Dear Design Review Board Members:

We appreciate the opportunity to continue to serve the City of Miami Beach and to submit this design package for review throughout the City's DRB process.

At the directive of the City, Calvin, Giordano & Associates, Inc (CGA) has prepared a design for consideration for approval by the City's Design Review Board for the North Beach Oceanside Park project. This submittal is the result of a directive, issued by the City Commission, to provide a design that met the goals established in a Vision Plan adopted in 2014, which consisted of several park improvements. We have included that adopted Vision Plan in our submittal package for your reference.

Additionally, the City has secured grant funding from the Florida Department of Transportation to be used exclusively in the construction of an on-grade paver beachwalk to connect the built segments that currently exist at 79th Street and at 87th Terrace. As such, this project will be constructed as two separate projects: Park Improvements vs Beachwalk Improvements. This is being done because of funding reasons, primarily because the expenses of the construction for the park and the beachwalk must remain distinct and cannot be co-mingled. Both phases are being submitted to the DRB process as a single project for review in order to ensure that the Board is able to review and approve the project in its entirety.

This project is limited to the following project components:

- Entrance signs and ornamental entrance gates at four locations,
- Revitalized lawns, tree pruning, expansion of the plant palette, and removal of invasive species,
- Expanded path network, ٠
- Pedestrian lighting (as allowable by regulatory agencies),
- Connecting to the proposed beachwalk extension,
- Signage and site furnishings, 1800 Eller Drive Shower facilities, Cosmetic refurbishment of the existing restroom and shelter buildings, and
- Fort Lauderdale, FL 33316 954.921.7781 phone 954.921.8807 fax

Suite 600

www.cgasolutions.com

FORT LAUDERDALE

MIAMI-DADE

WEST PALM BEACH CLEARWATER/TAMPA

Refurbishment of the existing perimeter fence fronting Collins Avenue.

This project had been previously approved by the City's Design Review Board on Sept. 05, 2017, but this DRB approval has since expired. As such, it is being re-submitted for a new approval.

> ESTERO PORT ST. LUCIE

Following the DRB's approval in 2017, construction and bid documents were prepared to satisfy all the requests made by the residents and directives from several City Departments. The project was advertised for bids; however, the lowest bid for construction exceeded the City's allocated budget. As such, the project has been redesigned in a manner to minimize as many impacts as possible on existing trees (as this was a principal driver for the surge in cost).

The project, as it is being presented today, has been reviewed and vetted by both the City's CIP and Parks Staff to include the essential components that can be accommodated within the allocated budget. Additionally, on July 17, 2020, the City Commissioners at the Finance and Sustainability Committee meeting granted an additional \$2 million in order to have enough funds to construct the elements included in this package.

The package that is being presented to the Board for review and approval is consistent in feel and experience as the original plans that was previously approved by the Board. Although the configuration of walkways are different, key elements of the original design were kept, as those were deemed to be the most impactful to future park visitors' experiences. Additionally, the redesign satisfies all of the directives posed by the original intent of the project, despite its substantially-reduced and limited budget.

The package has already been reviewed and commented on through the City's DRC step as a part of the DRB submittal process. Comments were generated by the following:

- completed restrooms.

We appreciate your efforts in reviewing these documents and we look forward to our ability to discuss the merits of this design proposal in the DRB public forum as a truly transformative project for the North Beach Community.

Warm regards,

// ARO Glanno Feoli, ASLA

Director, Landscape Urbanism & Design Calvin, Giordano & Associates, Inc.

Calvin, Giordano & Associates, Inc. A SAFEbuilt COMPANY

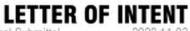
DRB Case Number: DRB20-0579

 City Parks Department: Staff requested that the specification of equipment within the restroom restoration be modified to reflect the new standards being used in recently-

All of these comments have been addressed

 City Planning Department: We had provided a full set of construction plans for both the park and beachwalk. Staff requested that the packages be consolidated into a single document and that highly-specific details (such as MEP plans, etc) be eliminated from the package so that the package represented more of the criteria that the DRB Board would be opining on. Staff has additionally requested that additional notations be added to the package to identify issues of setbacks and heights.

All of these comments have been addressed



## MIAMIBEACH

## PLANNING DEPARTMENT

submittals.

Pre-Application meetings for applications that do not require a traffic study are scheduled on a first come-first served basis and must occur no later than five (5) business days prior to CAP First submittal. Applications requiring a traffic study must meet with the Transportation Department and peer reviewer thirty (30) calendar days prior to the CAP First Submittal deadline to determine the methodology for the traffic impact study and obtain the Transportation Department's checklist. Fifteen (15) days prior to the First submittal the applicant must submit the traffic study via CAP. Seven (7) days prior to First submittal the Transportation Department/Peer Reviewer will provide first round of comments to the applicant. The applicant must address the comments and submit revised traffic study/plans by the CAP First Submittal deadline including a narrative responding to Transportation/Peer Reviewer comments.

#### Incomplete, or submittals found to be insufficient will not be placed on a Board agenda.

Property address: North Shore Oceanside Park

ITEM #	ITEM DESCRIPTION
	CAP To be uploaded online (CAP) by the ap ALL PLANS MUST BE DIMENSION
1	Application Fee and Peer review fees shall be First submittal. It is the applicant's responsib generated by the CAP system, the applicant s invoiced and make payment.
а	Is the property the primary residence & hom (If yes, provide office of the Property Apprais
2	Copy of signed and dated check list issued at
3	Completed Board Application, Affidavits & Di
4	Signed and dated Letter of Intent. Letter mu Variances are requested. (see also Items # 4
5	Mailing Labels: Upload property owner's list See #52 for submittal of Hard copy / originals
6	Copies of all current or previously active Busi
7	School Concurrency Application for projects Provide Planning Department - Miami Dade -
8	Survey: Electronic version of original signed application. Survey must provide: lot area, g sidewalk exists, provide the elevation of the
9	Architectural Plans and Exhibits (must be 11
а	Cover Sheet with bullet point scope of work, Submittal deadline date. Include copies of p



1700 Convention Center Drive, Miami Beach, Florida 33139; Tel: 305.673.7550; Web: www.miamibeachfl.gov/planning

#### BOARD APPLICATION CHECKLIST

A Pre-Application meeting must be scheduled via CAP to obtain a plan case number and for board staff review of all

	Board:	DRB	Date: 07/23/	2020
				REQUIRED
plicant b	BMITTAL efore 12:00 pm LEGIBLE. INCLU		mittal deadline. IIC SCALE.	
ility to m	er Pre-Application ake this payme ontact staff prio	nt, if an invoi	ice is not	~
	f the applicant/ nary Report).	property ow	ner?	
Pre-App	lication meeting	g.		~
isclosure	s of Interest (or	iginal signatu	ires).	~
st outlin 2,43 and		etails and ide	entify hardships if	~
and cop s of these	y of original cer e items.	tified letter f	rom provider.	~
iness Tax	Receipts.			~
	et increase in re Concurrency Ap			
rade per	, dated no more Section 114-1 of the road) and s	of the City Co		r
"x 17")				
	abeled "First Sul recorded board		dated with First plicable.	~

**DRB CHECKLIST REFERENCE** 

Design Review Board - Final Submittal

**Board Application Checklist** 

Property address: North Shore Oceanside Park

Date: 07/23/2020

Board: DRB

**Board Application Checklist** 

ITEM #	ITEM DESCRIPTION	REQUIRED
b	Copy of the original survey included in plan package. See No. 8 above for survey requirements	~
с	All Applicable Zoning Information (Use Planning Department zoning data sheet format).	~
d	Context Location Plan, Min 8.5"X11" Color Aerial 1/2 mile radius, identifying project and showing name of streets. (no Google images)	~
e	Full legal description of the property if not included in survey (for lengthy legal descriptions, attach as a separate document - label clearly).	~
f	Existing FAR Shaded Diagrams (Single Family Districts: Unit Size and Lot Coverage Shaded Diagrams), if applicable	
g	Proposed FAR Shaded Diagrams (Single Family Districts: Unit Size and Lot Coverage Shaded Diagrams), if applicable.	
h	Site Plan (fully dimensioned with setbacks, existing and proposed, including adjacent right-of-way widths).	~
i	Current color photographs, dated, Min 4"x 6" of project site and existing structures (no Google images)	~
j	Current, color photographs, dated, Min 4"x6" of interior space (no Google images)	
k	Current color photographs, dated, Min 4"x 6" of context, corner to corner, across the street and surrounding properties with a key directional plan (no Google images)	~
I	Existing Conditions Drawings (Floor Plans & Elevations with dimensions). Number of seats, furniture layout if applicable	
m	Demolition Plans (Floor Plans & Elevations with dimensions)	
n	Proposed Floor Plans and Roof Plan, including mechanical equipment plan and section marks. Plans shall indicate location of all property lines and setbacks.	~
0	Proposed Elevations, materials & finishes noted (showing grade, base flood elevation, heights in NGVD values and free board if applicable)	
р	Proposed Section Drawings	~
q	Color Renderings (elevations and three dimensional perspective drawings).	~
10	Landscape Plans and Exhibits (must be 11"x 17")	
а	Landscape Plan - street and onsite - identifying existing, proposed landscape material, lighting, irrigation, raised curbs, tree survey and tree disposition plan, as well as underground and overhead utilities when street trees are required.	~
b	Hardscape Plan, i.e. paving materials, pattern, etc.	~
11	Copy of original Building Permit Card, & Microfilm, if available.	~
12	Copy of previously approved building permits (provide building permit number) and/or Board Orders.	~
13	Existing and Proposed detailed topographic survey depicting existing spot grades (NAVD) as well as all underground/overhead utilities and easements/agreements with recording data. See Part 1 / Section 1 / A. Surveying & Mapping Standards and submittal Requirements of the Public Works Manual. http://www.miamibeachfl.gov/publicworks/engineering/engineeringmanual.aspx?id=12920	
14	Vacant/Unoccupied structures or sites shall provide recent photographic evidence that the site and structure are secured and maintained. The applicant shall obtain and post a No Trespassing Sign from the City's Police Dept.	

ITEM #	ITEM DESCRIPTION	REQUIRED		
15	Historic Resources Report (This report shall include, but not be limited to, copy of the original Building Permit Card and subsequent modifications, Microfilm records, existing condition analysis, photographic and written description of the history and evolution of the original building on the site, all available historic data including original plans, historic photographs and permit history of the structure and any other related information on the property.			
16	Contextual Elevation Line Drawings, corner to corner, across the street and surrounding properties (dated).			
17	Line of Sight studies.			
18	Structural Analysis of existing building including methodology for shoring and bracing.			
19	Proposed exterior and interior lighting plan, including photometric calculations.			
20	Exploded Axonometric Diagram (showing second floor in relationship to first floor).			
21	Neighborhood Context Study. (Planning will provide guidance if necessary for application.)			
22	Required yards open space calculations and shaded diagrams.	~		
23	Required yards section drawings.			
24	Variance and/or Waiver Diagram			
25	Schematic signage program			
26	Detailed sign(s) with dimensions and elevation drawings showing exact location.			
27	Elevation drawings showing area of building façade for sign calculation (Building ID signs).			
28	Daytime and nighttime renderings for illuminated signs.			
29	Floor Plan Indicating area where alcoholic beverages will be displayed.			
30	Survey showing width of the canal (Dimension shall be certified by a surveyor)			
	Site Plan showing total projection of structures from seawall, location and dimension of all			
31	structures inclusive of dock, mooring piles, boat lift, etc.			
32	DERM recommendation/preliminary approval. Docks or any structures shall have approval stamp from DERM or other regulatory agency before submitting for a variance. A letter from DERM or other agency, explaining specific requirements for the project is recommended.			
33	Technical specifications of the boat lift and/ or boat, ship of vessel to be docked or moored.			
34	Survey shall include spot elevations in rear yard and elevation points on the dune adjacent to the property. Provide highest elevation point on the due within the property. Erosion control line and Bulkhead line shall be indicated if present.			
35	Scaled, signed, sealed and dated specific purpose survey (Alcohol License/Distance Separation) distance shown on survey with a straight line.			
36	Proposed Operational Plan: Include deliveries and trash pickup times, hours of operations, number of employees, security and restaurant menu (if applicable).			
37	Maneuvering plan for loading within the existing/proposed conditions, delivery and garbage trucks size (length and width).			
38	Traffic Study, Site plan(s) : Revised version and narrative addressing first round of comments from Transportation Department and peer review, provide a narrative. (See Transportation Department check list for requirements.)			
39	Sound Study report (Hard copy) with 1 CD.			
40	Site Plan (Identify streets and alleys)			
а	Identify: setbacks Height Drive aisle widths Streets and sidewalks widths			

3

Page 3 of 5

## DRB CHECKLIST REFERENCE Design Review Board - Final Submittal 2020.11.03

**Board Application Checklist** 

**Board Application Checklist** 

North Shore Oceanside Park Property address:

ITEM # ITEM DESCRIPTION

Л	DESC	CRIPT	ION	
-	_		_	 

Docui 12:00	should be clearly labeled "Final Submittal" and ments must be uploaded to the CAP and hard co P.M. on final submittal deadline. Staff will revi e meeting if the application is found incomplete
45	Traffic Study, Site plan(s): This is the final tra address comments from the City's Transport City's required permit by FDOT should be obt
	PAPER FINAL SUBMITTAL: * See below note of
46	Original application with all signed and notar
47	Original of all applicable items.
48	One (1) signed and sealed 11"X17" bound, co
49	14 collated copies of all required documents
50	One (1) CD/DVD with electronic copy of entir of Intent, traffic/sound study, etc.) see CD/D
51	Traffic Study (Hard copy)
52	Mailing Labels -2 sets of gummed labels and certified letter from provider.

#### ADDITIONAL INFORMATION AND ACKNOWLEDGEMENTS

- may be modified based on further analysis.
- copies), and electronic version on CD are consistent with each other and legible.
- C. Plan revisions and supplemental documentation will not be accepted after the Final Submittal deadline
- applicable board at the applicant's expense.
- later than 60 days after Board Approval. (If applicable)

\* Due to Covid-19 Paper Copies are may be placed with an electric copy of all final, original submittal documents, uploaded into CSS and labeled as "Formal Submittal". Staff will provide further details on processes at First Submittal Comments.

ITEM #	ITEM DESCRIPTION	REQUIRED
b	# parking spaces & dimensions Loading spaces locations & dimensions	
с	# of bicycle parking spaces	
d	Interior and loading area location & dimensions	
e	Street level trash room location and dimensions	
f	Delivery routeSanitation operation Valet drop-off & pick-upValet route in and out	
g	Valet route to and fromauto-turn analysis for delivery and sanitation vehicles	
h	Indicate any backflow preventer and FPL vault if applicable	
i	Indicate location of the area included in the application if applicable	
j	Preliminary on-street loading plan	
41	Floor Plan (dimensioned)	
a	Total floor area	
b	Identify # seats indoors outdoors seating in public right of way Total	
с	Occupancy load indoors and outdoors per venue Total when applicable	
42	The letter of Intent shall include and respond to all sea level rise and resiliency review criteria per section 133-50 of the City Code.	
43	The Letter of Intent for Variances shall include and respond to all review guidelines in the code as follows:	
a	Section 118-53 (d) of the City Code for each Variance.	
44	The Letter of Intent for Planning Board shall include and respond to all review guidelines in the code as follows:	
a	For Conditional Use -Section 118-192 (a)(1)-(7)	
b	CU - NIE and or outdoor Entertainment Establishments - Section 142-1362 (a)(1)-(9)	
с	CU - Mechanical Parking - Section 130-38 (3)(c)(i)(1)-(2) & (4)(a)-(k)	
d	CU - Structures over 50,000 SQ.FT Section 118-192 (b) (1)-(11)	
e	CU - Religious Institutions - Section 118-192 (c) (1)-(11)	
f	For Lot Splits - Section 118-321 (B) (1)-(6). Also see application instructions	
	Notes: The applicant is responsible for checking above referenced sections of the Code. If not applicable write N/A	
Other	Proposed street furniture and fixtures	~
Other		
Other		



Page	5	of	5
	~	÷.,	~

	Board:	DRB	Date:	07/23/	2020
					REQUIRED
dated w	CAP & PAPEF ith Final Subr st be submitt ssue a notice	nittal deadlined to the Pla	inning Depa	rtment	prior to
fic study	including am	y modificatio	ns required	to	
	partment.				
ained pri	ior to Final su	bmittal (via C	:AP).		
oncernin	g changes in I	Paper Submit	tal		
zed appl	icable affidav	its and disclo	sures.		~
					~
llated se	t of all the red	quired docum	nents.		~
					~
	oplication pac atting attache	-		Letter	
a CD incl	luding: Prope	rty owner's li	st and Origin	nal	~

A. Other information/documentation required for First submittal will be identified during Pre-Application meeting but

B. It is the responsibility of the applicant to confirm that documents submitted via CAP, Paper Submittal sets (14

D. All documents required for Board applications must be submitted in an electronic format (PDF) via CD in the manner prescribed herein. The CD is considered the "Formal Submission", and must include the electronic version of all hard copy documents associated with the application. A new Updated CD will be required if any modifications are made before or after hearing. Failure to comply with the aforementioned may result in a rehearing before the

E. Please note that the applicant will be required to submit revised plans pursuant to applicable Board Conditions no

Applicant or Designee's Signature

Date



Applicant or Designee's Name

## PROJECT CHRONOLOGY

- 2014.03 Terra-Group/West 8 propose a design vision to City Commission with a construction cost of \$10m
- 2014.11.12 Terra-group/West 8 revise the vision to eliminate scope and reduce cost; new construction cost is projected to be between \$6.35 m- \$6.69m; Adopted by City Commission
- 2016.07.18 City Contracts West 8 + CGA team to develop construction plans for North Shore Open Space Park using the vision as the basis for the design and a total construction budget of \$5m. The scope is limited to:
  - Entrance Identification Signs
  - · Ornamental entrance gates at four (4) locations
  - Expanded path network
  - Site furnishings
  - Cosmetic refurbishment of restrooms and concrete shelters
  - Revitalized lawns, expansion of plant palette, removal of invasive species
  - Refurbishment of existing perimeter fence fronting Collins Ave

2016.09.07 Design Team + City holds first Public Outreach Listening Session to introduce the project to the community and explain the scope of work. Community requests that the scope of work be expanded to include:

- 'Wow' Gateways Plaza entrances at 79th and 87th Streets
- Provide ornamental entrances at all street-ends, not just four (4)
- Install a landscape visual buffer around existing maintenance yard
- Upgrade the playground with a new children's playground with open, nature-play ٠
- Install a shade structure over the new playground
- Provide improvements to the existing dog park area
- Replace old vita-course with new exercise stations along a vita-course circuit
- Install a hedge and planting along all Collins Avenue frontage to soften the institutional look of the fence

2016.09. Design Team meets with all City Departments; Staff makes requests to increase the scope to include:

- Security gates at all connections between park and beachwalk
- Crown-raising of the entire canopy to a min clearance of 6 feet (CPTED)
- Pedestrian pole lighting throughout the park, as allowed by FWC
- · Break-up the dense tree areas so they could be more easily patrolled and eliminate blind corners
- 2016.10.21 NCAC Meeting: Design options are discussed to potentially include an All Wheels components into the scope fo work for the park
- 2017.01.24 Design Team + City holds second Public Outreach meeting to present the proposed design.
- 2017.01.26 NCAC Meeting: Improvements are discussed to get consensus before going to DRB, decision on trees, children's playground and lighitng is deferred to following NCAC meeting.
- 2017.02.17 NCAC Meeting: Impact on trees, children's playground and lighting are discussed. Directive is to:
  - Reduce tree removals by relocate them instead
  - Up-size all new trees plantings to a minimum of 18-feet, where possible
- 2017.03.07 DRB: Project is presented to the Design Review Board All elements are approved except fence frontage treatments along Collins Ave and final location of the children's playground. Design team is directed to confer with staff and offer more options.
- 2017.09.05 DRB: Project is presented again to the Design Review Board, with a focus on the fence frontage treatments along Collins Ave and final location of the children's playground. Options are approved, budget-permitting.

- expanding the scope of work of the park further. These included:
  - Add drinking fountains with incorporated chillers
  - Install a fence around children's playground area
  - color

  - · Structural components for the renovation of the restrooms were added
  - to be within a close proximity to existing established trees' roots
  - feet away from any walkway
- to potential construction bidders with a due date of 6/17/2019.
- 2019.06.07 Bid due date is extended to 7/26/2019.
- widths and to add a paving design.
- 2019.07.23 Bid due date is extended to 8/30/2019
- 2019.08.26 Bid due date is extended to 9/13/2019
- 2019.08.28 FDEP Issues CCCL Permit Number DA-766 for the Beachwalk portion of the project
- 2019.08.30 Bid due date is extended to 9/30/2019
- 2019.09.26 Bid due date is extended to 10/3/2019
- The City cancels the bid process until further notice.
- 2019.12.18 FDEP Issues CCCL Permit Number DA-771 for the Park portion of the project.



2017 - 2018 Design Team develops the construction plans for the Beachwlak and the Park projects separetly through the 60% and 90% phases. Plans are routed through FDOT for review and to all City Departments for Staff review and comment. Through the City Staff comments phase, staff requests the incorporation of additional items, thereby

Upgrade the poured-in-place rubber surfacing in children's playground from the propsoed 50% color to 100%

Upgrade all restroom's interiors beyond just a cosmetic improvement to a complete renovation

· Install a pavement suspension system (such as 'Cupolex' brand) beneath all walkways, as they were all going

Install a soil suspension system (such as 'Silva Cells' brand) on all new trees or palms that were less than 5

2019.05.02 Bid Plans are complete to the satisfaction of all City Departments. Procurement advertises the park project phase

2019.06.16 Project is presented and reviewed at the City Staff's 'Ready Team'. Staff directs team to reduce some walkway

2019.07.19 An Update to the North Beach Oceanside Park is discussed at the Sustainability and Resiliency Committee meeting.

2019.08 In the process of securing the permit, FWC required that all lighting be turtle-friendly and that they utilize shields. Staff directed the Design Team to minimize dark spots inbetween light posts, as such a redesign of the entire lighting had to be performed, substantially increasing the number of light poles in the park.

2019.10.03 NBOP Park Project Bid Opening. 5 bids are received. Bids range from \$12,339,885.00 through \$16,964,653.00.

2020.01 CIP Staff and Design Team meet with contractors to discuss and understand critical components driving the costs for the bids: these are identified primarily as the relocation of all the trees and the phasing.

2020.02 CGA works with City Staff to substantially redesign and value-engineer the scope of work and design.

2020.07.17 Staff requests additional \$2m to be added to the project budget at the Finance and Resiliency Committee meeting. The funding is granted by the committee; City directs the design team to finalize plans per the new scope of whether







Calvin, Giordano & Associates, Inc. A SAFEbuilt COMPANY

DRB Case Number: DRB20-0579

2014 Vision Plan - West 8: Basis of Design

2017 DRB-Approved Site Plan Rendering



CFN: 20170161509 BOOK 30466 PAGE 3439 DATE:03/23/2017 09:29:07 AM HARVEY RUVIN, CLERK OF COURT, MIA-DADE C

the substantial

#### DESIGN REVIEW BOARD City of Miami Beach, Florida

MEETING DATE:	March 07, 2017
FILE NO:	DRB16-0092
PROPERTY:	North Shore Open Space Park
APPLICANT:	City of Miami Beach
LEGAL:	See attached 'Exhibit A'
IN RE:	The Application for Design Review Approval for

## improvements of North Shore Open Space Park.

#### ORDER

The City of Miami Beach Design Review Board makes the following FINDINGS OF FACT. based upon the evidence, information, testimony and materials presented at the public hearing and which are part of the record for this matter;

#### I. Design Review

- A. The Board has jurisdiction pursuant to Section 118-252(a) of the Miami Beach Code. The property is not located within a designated local historic district and is not an individually designated historic site.
- B. Based on the plans and documents submitted with the application, testimony and information provided by the applicant, and the reasons set forth in the Planning Department Staff Report, the project as submitted is inconsistent with Design Review Criteria 7, 8, and 9 in Section 118-251 of the Miami Beach Code.
- C. The project would be consistent with the criteria and requirements of Section 118-251 if the following conditions are met:
  - 1. Revised elevation, site plan and floor plan drawings shall be submitted to and approved by staff; at a minimum, such drawings shall incorporate the following:
    - a. The final equipment style and location for the childrens' playground area. of the Park shall not be approved as proposed. The final location and type of equipment design requested herein shall be continued to a future meeting date, and shall be resubmitted, in a manner to be reviewed and approved by the Design Review Board.
    - b. The design, location and type of fencing proposed along the western edge of the Park, along Collins Avenue, including any gateway entrance designs, landscaping and height of any fencing/edge condition shall not

be	app	prove	ed
fenci	ng/	edge	s/g
shall			
a ma	nne	er to	be

- and the Police Department.
- a. Board.
- **Building Permit.**
- such plan shall incorporate the following:

#### CFN: 20170161509 BOOK 30466 PAGE 3440

Page 2 of 7 DRB16-0092-North Shore Open Space Park March 07, 2017

as proposed. The final location and type of ateway design requested herein along Collins Avenue ued to a future meeting date, and shall be resubmitted, in reviewed and approved by the Design Review Board.

c. A comprehensive lighting plan for the entirety of the Park, including the final design details of the all proposed lighting fixtures and styles within the Park, along the pathways and dunes, including materials and finishes, shall be provided and comply with Florida Department of Environmental Protection regulations. The final location and type of all lighting design requested herein shall be continued to a future meeting date, and shall be resubmitted, in a manner to be reviewed and approved by the Design Review Board.

d. The final design, including materials and finishes for all proposed railings shall be provided, subject to the review and approval of staff.

e. The final design details of the proposed fences and gates, interior to the Park, including style, dimensions, and type, shall be submitted in a manner to be reviewed and approved by staff consistent with the Design Review Criteria and/or the directions from the Board.

 The final design and placement and model/type of all park furniture and fixtures, shall be reviewed and approved by the Planning Department

Substantial modifications to the plans submitted and approved as part of the application, as determined by the Planning Director or designee, may require the applicant to return to the Board for approval of the modified plans, even if the modifications do not affect variances approved by the

h. A copy of all pages of the recorded Final Order shall be scanned into the plans submitted for building permit, and shall be located immediately after the front cover page of the permit plans.

i. Prior to the issuance of a Certificate of Occupancy, the project Architect shall verify, in writing, that the subject project has been constructed in accordance with the plans approved by the Planning Department for

2. A revised landscape plan, prepared by a Professional Landscape Architect. registered in the State of Florida, and corresponding site plan, shall be submitted to and approved by staff. The species type, quantity, dimensions, spacing, location and overall height of all plant material shall be clearly delineated and subject to the review and approval of staff. At a minimum,

2020.11.03

## Previous DRB Orders - Dated 2017.03text

## PROJECT HISTORY

#### CFN: 20170161509 BOOK 30466 PAGE 3441

Page 3 of 7 DRB18-0092-North Shore Open Space Park Murch 07, 2017

- a. Parking areas shall be substantially screened from view from within the park, in a manner to be reviewed and approve by staff.
- b. All landscape areas abutting driveways and parking areas shall be defined by decorative bollards.
- c. All pathway pavers and concrete banding shall be utilized for the entire impervious area, in a manner to be reviewed and approved by staff consistent with the Design Review Criteria and/or the directions from the Board.
- d. A fully automatic irrigation system with 100% coverage and an automatic rain sensor in order to render the system inoperative in the event of rain. Right-of-way areas shall also be incorporated as part of the irrigation system.
- e. The utilization of root barriers and/or structural soil, as applicable, shall be clearly delineated on the revised landscape plan.
- The applicant shall verify, prior to the issuance of a Building Permit, the exact location of all backflow preventors and all other related devices and fixtures; such fixtures and devices shall not be permitted within any required yard or any area fronting a street or sidewalk. The location of backflow preventors, siamese pipes or other related devices and fixtures, if any, and how they are screened with landscape material from the rightof-way, shall be clearly indicated on the site and landscape plans and shall be subject to the review and approval of staff.
- g. The applicant shall verify, prior to the issuance of a Building Permit, the exact location of all applicable FPL transformers or vault rooms; such transformers and vault rooms, and all other related devices and fixtures, shall not be permitted within any required yard or any area fronting a street or sidewalk. The location of any exterior transformers, and how they are screened with landscape material from the right-of-way, shall be clearly indicated on the site and landscape plans and shall be subject to the review and approval of staff.
- h. Prior to the issuance of a Certificate of Occupancy, the Landscape Architect for the project architect shall verify, in writing, that the project is consistent with the site and landscape plans approved by the Planning Department for Building Permit.

In accordance with Section 118-262, the applicant, or the city manager on behalf of the City Administration, or an affected person, Miami Design Preservation League or Dade Heritage Trust may seek review of any order of the Design Review Board by the City Commission, except that orders granting or denying a request for rehearing shall

#### not be reviewed by the Commission.

#### II. Variance(s)

Variances' noted above.

- granted Planning Departmental approval.
- impose new conditions.
- City Code.

IT IS HEREBY ORDERED, based upon the foregoing findings of fact, the evidence, information testimony and materials presented at the public hearing, which are part of the record for this matter, and the staff report and analysis, which are adopted herein, including the staff recommendations, which were amended and adopted by the Board, that the application is GRANTED for the above-referenced project subject to those certain conditions specified in Paragraph I, II, III of the Finding of Fact, to which the applicant has agreed.

PROVIDED, the applicant shall build substantially in accordance with the plans, entitled "North Shore Open Space Park - Proposed Improvements (Phase 1) Illustrative Package" by Calvin, Giordano & Associates, Inc. dated 02/16/17, and as approved by the Design



CFN: 20170161509 BOOK 30466 PAGE 3442

A. No variance(s) were filed as part of this application.

III. General Terms and Conditions applying to both 'I. Design Review Approval and II.

A. A Construction Parking and Traffic Management Plan (CPTMP) shall be approved by the Parking Director pursuant to Chapter 106, Article II, Division 3 of the City Code, prior to the issuance of a Building Permit.

B. The final building plans shall meet all other requirements of the Land Development Regulations of the City Code.

C. The Final Order shall be recorded in the Public Records of Miami-Dade County, prior to the issuance of a Building Permit.

D. Satisfaction of all conditions is required for the Planning Department to give its approval on a Certificate of Occupancy, a Temporary Certificate of Occupancy or Partial Certificate of Occupancy may also be conditionally

E. The Final Order is not severable, and if any provision or condition hereof is held void or unconstitutional in a final decision by a court of competent. jurisdiction, the order shall be returned to the Board for reconsideration as to whether the order meets the criteria for approval absent the stricken provision or condition, and/or it is appropriate to modify the remaining conditions or

F. The conditions of approval herein are binding on the applicant, the property's owners, operators, and all successors in interest and assigns.

G. Nothing in this order authorizes a violation of City Code or other applicable law, nor allows a relaxation of any requirement or standard set forth in the

Previous DRB Orders - Dated 2017.03text



Page 5 of 7 DRB16-0092-North Shore Open Space Park March 07, 2017

Review Board, as determined by staff.

When requesting a building permit, the plans submitted to the Building Department for permit shall be consistent with the plans approved by the Board, modified in accordance with the conditions of approval that must be satisfied prior to permit issuance, as set forth in this Order, have been met.

The issuance of the approval does not relieve the applicant from obtaining all other required Municipal, County and/or State reviews and permits, including final zoning approval. If adequate handicapped access is not provided on the Board approved plans, this approval does not mean that such handicapped access is not required. When requesting Building permit, the plans submitted to the Building Department for permit shall be consistent with the plans approved by the Board, modified in accordance with the conditions set forth in this Order.

If the Full Building Permit for the project is not issued within eighteen (18) months of the meeting date at which the original approval was granted, the application will expire and become null and void, unless the applicant makes an application to the Board for an extension of time, in accordance with the requirements and procedures of Chapter 118 of the City Code, the granting of any such extension of time shall be at the discretion of the Board. If the Full Building Permit for the project shall expire for any reason (including but not limited to construction not commencing and continuing, with required inspections, in accordance with the applicable Building Code), the application will expire and become null and void.

In accordance with Chapter 118 of the City Code, the violation of any conditions and safeguards that are a part of this Order shall be deemed a violation of the land development regulations of the City Code. Failure to comply with this Order shall subject the application to Chapter 118 of the City Code, for revocation or modification of the application.

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DESIGN REVIEW BOARD THE CITY OF MIAMI BEACH, FLORIDA

JAMES G. MURPHY

CHIEF OF URBAN DESIGN FOR THE CHAIR

STATE OF FLORIDA COUNTY OF MIAMI-DADE

Corporation. He is personally known to me.



Approved As To Form:< City Attorney's Office: Filed with the Clerk of the Design Review Board on

F./PLAN/\$DRB/DRB17/03-07-2017/MAR17 Final Orders/DRB16-0032 NSOSP\_MAR17 FO.docx



Calvin, Giordano & Associates, Inc. A SAFEbuilt COMPANY

CFN: 20170161509 BOOK 30466 PAGE 3444

Page 6 of 7 DRB16-0092-North Shore Open Space Park March 07, 2017

The foregoing igstrument was acknowledged before me this 7th day of March 20/2 by James G. Murphy, Chief of Urban Design, Planning Department, City of Miami Beach, Florida, a Florida Municipal Corporation, on behalf of the

NOTARY PUBLIC Miami-Dade County, Florida My commission expires: 9 - 19 - 20 3/8/17-

2020.11.03

## Previous DRB Orders - Dated 2017.03text



#### LEGAL DESCRIPTION:

All of Blocks 1, 2, 3 and 4 lying West of the Miami-Dade County Erosion Control Line (ECL) as established within this area, Together With all of Blocks 13, 14, 15 and 16, Together With all the rights-of-way lying North of the North right-of-way line of 79th Street, lying South of the North right-of-way line of 83rd Street and lying East of the East right-of-way line of Collins Avenue (S.R. A-1-A), all of the CORRECTED PLAT OF ALTOS DEL MAR NO. 1, according to the plat thereof as recorded in Plat Book 31, Page 40, of the Public Records of Miami-Dade County Florida.

#### TOGETHER WITH:

All of Blocks 2, 3, 4 and 5 lying West of the Miami-Dade County Erosion Control Line (ECL) as established within this area, Together With all of Blocks 6, 7, 8 and 9, Together With all the rights-of-way lying North of the North right-of-way line of 83rd Street, lying South of the South right-of-way line of 87th Street and lying East of the East right-of-way line of Collins Avenue (S.R. A-1-A), all of ALTOS DEL MAR SUBDIVISION NO. 2, according to the plat thereof as recorded in Plat Book 4, Page 162, of the Public Records of Miami-Dade County Florida.

Said lands situate within the City of Miami Beach, Miami-Dade County, Florida.



DRB Case Number: DRB20-0579

CFN: 20170161509 BOOK 30466 PAGE 3445

Page 7 of 7 DRB16-0092—North Shore Open Space Park March 07, 2017

#### 'Exhibit A'

2020.11.03

## Previous DRB Orders - Dated 2017.03TeXit



CFN: 20170531127 BOOK 30690 PAGE 2974 DATE:09/21/2017 04:21:58 PM HARVEY RUVIN, CLERK OF COURT, MIA-DADE CTY

#### DESIGN REVIEW BOARD City of Miami Beach, Florida

MEETING DATE:	September 05, 2017
FILE NO:	DRB16-0092
PROPERTY:	North Shore Open Space Park
APPLICANT:	City of Miami Beach
LEGAL:	See attached 'Exhibit A'
IN RE:	The Application for Design Review Approval for the substantial improvements of North Shore Open Space Park.

#### SUPPLEMENTAL ORDER

The City of Miami Beach Design Review Board makes the following FINDINGS OF FACT, based upon the evidence, information, testimony and materials presented at the public hearing and which are part of the record for this matter:

#### ь. **Design Review**

- A. The Board has jurisdiction pursuant to Section 118-252(a) of the Miami Beach Code. The property is not located within a designated local historic district and is not an individually designated historic site.
- B. Based on the plans and documents submitted with the application, testimony and information provided by the applicant, and the reasons set forth in the Planning Department Staff Report, the project as submitted is inconsistent with Design Review Criteria 19 in Section 118-251 of the Miami Beach Code.
- C. Based on the plans and documents submitted with the application, testimony and information provided by the applicant, and the reasons set forth in the Planning Department Staff Report, the project as submitted is inconsistent with Sea Level Rise Criteria 1 and 5 in Section 133-50(a) of the Miami Beach Code.
- D. The project would be consistent with the criteria and requirements of Section 118-251 and/ or Section 133-50(a) if the following conditions are met:
  - 1. All of the original conditions of approval by this Board, as reflected in the Final Order dated March 07, 2017, pursuant to DRB16-0092, shall remain in effect except as modified and approved herein
  - 2. Revised elevation, site plan and floor plan drawings shall be submitted to and approved by staff; at a minimum, such drawings shall incorporate the following:

a. The final equipment style and location for the childrens' playground area of the Park shall be approved as proposed in Option 2: New playground to be installed westward of the existing location, away from the adjacent landscape cluster and restroom building.

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The approval of Option 2 is subject to available funding. In the instance that funding is insufficient; the final location and type of equipment design in Option 1 can be reviewed and approved by staff.

b. The design, location and type of fencing proposed along the western edge of the Park, along Collins Avenue, including any gateway entrance designs, landscaping and height of any fencing/edge condition shall be approved as proposed in Option 5: Replace existing fence panels with 30" Oolite limestone knee-wall ..

Option 1: Paint and repair existing fence

.

The approval of Option 5 is subject to available funding. In the instance that funding is insufficient, Options 1 through 4 can be reviewed and approved by staff.

c. The design, location and type of all lighting design requested herein shall be approved as proposed in Option 2: Replace existing light fixtures with turtle friendly Olivio fixtures.

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The approval of Option 2 is subject to available funding. In the instance that funding is insufficient; the final location and type of lighting design in Option 1 can be reviewed and approved by staff.

d. Substantial modifications to the plans submitted and approved as part of the application, as determined by the Planning Director or designee, may

CFN: 20170531127 BOOK 30690 PAGE 2975

Page 2 of 6 DRB16-0092---North Shore Open Space Park Scotember 05, 2017

Option 1: New playground to remain within the existing playground limits

Option 2: New playground to be installed westward of the existing location, away from the adjacent landscape cluster and restroom building

Option 2: Paint and repair existing fence, add planting

Option 3: Reduce existing fence panels to 42" height and add hedge plantings

Option 4: Replace existing fence panels with hedge plantings Option 5: Replace existing fence panels with 30" Oolite limestone knee-wall

Option 1: Existing light fixtures to remain

Option 2: Replace existing light fixtures with turtle friendly Olivio fixtures

2020.11.03

## Previous DRB Orders - Dated 2017.09TeXt



Page 3 of 6 DRB16-0092-North Shore Open Space Park September 05, 2017

require the applicant to return to the Board for approval of the modified plans, even if the modifications do not affect variances approved by the Board.

- A copy of all pages of the recorded Final Order shall be scanned into the plans submitted for building permit, and shall be located immediately after the front cover page of the permit plans.
- Prior to the issuance of a Certificate of Occupancy, the project Architect shall verify, in writing, that the subject project has been constructed in accordance with the plans approved by the Planning Department for Building Permit.

In accordance with Section 118-262, the applicant, or the city manager on behalf of the City Administration, or an affected person, Miami Design Preservation League or Dade Heritage Trust may seek review of any order of the Design Review Board by the City Commission, except that orders granting or denying a request for rehearing shall not be reviewed by the Commission.

#### II. Variance(s)

- A. No variance(s) were filed as part of this application.
- III. General Terms and Conditions applying to both 'I. Design Review Approval and II. Variances' noted above.
  - A. A Construction Parking and Traffic Management Plan (CPTMP) shall be approved by the Parking Director pursuant to Chapter 108, Article II, Division 3 of the City Code. prior to the issuance of a Building Permit.
  - B. The final building plans shall meet all other requirements of the Land Development Regulations of the City Code.
  - C. The Supplemental Final Order shall be recorded in the Public Records of Miami-Dade County, prior to the issuance of a Building Permit.
  - D. Satisfaction of all conditions is required for the Planning Department to give its approval on a Certificate of Occupancy, a Temporary Certificate of Occupancy or Partial Certificate of Occupancy may also be conditionally granted Planning Departmental approval.
  - E. The Supplemental Final Order is not severable, and if any provision or condition hereof is held void or unconstitutional in a final decision by a court of competent jurisdiction, the order shall be returned to the Board for reconsideration as to whether the order meets the criteria for approval absent the stricken provision or condition, and/or it is appropriate to modify the remaining conditions or impose new conditions.

F. The conditions of approval herein are binding on the applicant, the property's owners, operators, and all successors in interest and assigns.

IT IS HEREBY ORDERED, based upon the foregoing findings of fact, the evidence, information testimony and materials presented at the public hearing, which are part of the record for this matter, and the staff report and analysis, which are adopted herein, including the staff recommendations, which were amended and adopted by the Board, that the application is GRANTED for the above-referenced project subject to those certain conditions specified in Paragraph I, II, III of the Finding of Fact, to which the applicant has agreed.

PROVIDED, the applicant shall build substantially in accordance with the plans, entitled "North Shore Open Space Park - DRB Presentation Update", and as approved by the Design Review Board, as determined by staff.

When requesting a building permit, the plans submitted to the Building Department for permit shall be consistent with the plans approved by the Board, modified in accordance with the conditions of approval that must be satisfied prior to permit issuance, as set forth in this Order, have been met.

The issuance of the approval does not relieve the applicant from obtaining all other required Municipal, County and/or State reviews and permits, including final zoning approval. If adequate handicapped access is not provided on the Board approved plans, this approval does not mean that such handicapped access is not required. When requesting Building permit, the plans submitted to the Building Department for permit shall be consistent with the plans approved by the Board, modified in accordance with the conditions set forth in this Order.

If the Full Building Permit for the project is not issued within eighteen (18) months of the meeting date at which the original approval was granted, the application will expire and become null and void, unless the applicant makes an application to the Board for an extension of time, in accordance with the requirements and procedures of Chapter 118 of the City Code, the granting of any such extension of time shall be at the discretion of the Board. If the Full Building Permit for the project shall expire for any reason (including but not limited to construction not commencing and continuing, with required inspections, in accordance with the applicable Building Code), the application will expire and become null and void.

In accordance with Chapter 118 of the City Code, the violation of any conditions and safeguards that are a part of this Order shall be deemed a violation of the land development regulations of the City Code. Failure to comply with this Order shall subject the application to Chapter 118 of the City Code, for revocation or modification of the application.

Dated this 14th day of September 2017.

CFN: 20170531127 BOOK 30690 PAGE 2977

Page 4 of 6 DRB16-0092-North Shore Open Space Park September 05, 2017

G. Nothing in this order authorizes a violation of City Code or other applicable law, nor allows a relaxation of any requirement or standard set forth in the City Code.



2020.11.03

## Previous DRB Orders - Dated 2017.09[66]



#### CFN: 20170531127 BOOK 30690 PAGE 2978

Page 5 of 6 DRE16-0092—North Shore Open Space Park September 05, 2017

DESIGN REVIEW BOARD THE CITY OF MIAMI BEACH, FLORIDA

JAMES G. MURPHY CHIEF OF URBAN DESIGN

FOR THE CHAIR

STATE OF FLORIDA COUNTY OF MIAMI-DADE

The foregoing instrument was acknowledged before me this <u>14</u> day of <u>September</u> 2017 by James G. Murphy, Chief of Urban Design, Planning Department, City of Miami Beach, Florida, a Florida Municipal Corporation, on behalf of the Corporation. He is personally known to me.

GABRIELA C FAUTAS A INVOLVANISEION #G8131201 DOPIRES: AUG 03, 2021 Our did through liet State Reterance

nelas NOTARY PUBLIC

MiamkDade County, Florida My commission expires: 08 - 03 - 2021

Approved As To Form: 1. Moraes from City Attorney's Office: Filed with the Clerk of the Design Review Board on 1016 all MM

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#### LEGAL DESCRIPTION:

All of Blocks 1, 2, 3 and 4 lying West of the Miami-Dade County Erosion Control Line (ECL) as established within this area. Together With all of Blocks 13, 14, 15 and 16, Together With all the rights-of-way lying North of the North right-of-way line of 79th Street, lying South of the North right-of-way line of 83rd Street and lying East of the East right-of-way line of Collins Avenue (S.R. A-1-A), all of the CORRECTED PLAT OF ALTOS DEL MAR NO. 1, seconding to the plat thereof as recorded in Plat Book 31, Page 40, of the Public Records of Miami-Dade County Florida.

#### TOGETHER WITH:

All of Blocks 2, 3, 4 and 5 lying West of the Miami-Dade County Erosion Control Line (ECL) as established within this area, Together With all of Blocks 6, 7, 8 and 9, Together With all the rights-of-way lying North of the North right-of-way line of 83rd Street, lying South of the South right-of-way line of 87th Street and lying East of the East right-of-way line of Collins Avenue (S.R. A-1-A), all of ALTOS DEL MAR SUBDIVISION NO. 2, according to the plat thereof as recorded in Plat Book 4, Page 162, of the Public Records of Miami-Dade County Florida.

Said lands situate within the City of Miami Beach, Miami-Dade County, Florida.



DRB Case Number: DRB20-0579

CFN: 20170531127 BOOK 30690 PAGE 2979

Page 6 of 6 DRB16-0092—North Shore Open Space Park September 05, 2017

#### 'Exhibit A'



2020.11.03

## Previous DRB Orders - Dated 2017.09Text







Feedback from all City Departments



Issues Resolutions and Consensus-building

## Feedback Obtained at the first Community Outreach (Sept 7, 2016):

- 1. The community was very concerned about crime and safety.
- 2. More benches should be included for an opportunity to congregate.
- Teen Job Corps uses the park and has focused on CPTED Principles. 3.
- Residents liked that natural quality of the park. They put a premium value on the vegetative qualities of the conservation areas and their potential to serve as habitat.
- The public inquired about lighting in the park and how to increase opportunities to allow sunlight into the darker areas, obscured by the overgrown canopies.
- Residents inquired about the possibility of including a nature center in the park. 6.
- Some residents noted that the maintenance area dumpsters were stinky and 7. unsightly.
- Residents mentioned that they would like loops for exercising and said that the connection to the beachwalk was important.
- 9. The residents said that the kids liked the "hill" in the park and that hills should be incorporated for play.
- 10. Residents asked that the Design team develop some "WOW Entrances".
- 11. The public asked if security cameras could be included in the park.
- 12. Residents would like more access points into the park at every block if possible.
- 13. Residents explained that there are a lot of community volunteers that have helped to weed the park and clean it up and they would like the park to continue to foster advocacy.
- 14. Residents would like the Million Orchids Program be somehow incorporated.

## Synopsis of Design Directives Obtained from City Staff:

- 1. City staff suggested reviewing the zoning map and the North Shore Master Plan for the west parking lots. They asked that the design team get input from Transportation regarding the possibility of removing parking along Collins Ave. fronting the park.
- 2. The Designers asked if this park was to be active or passive. Staff agreed that it was to be passive.
- 3. The Building Department and Parks and Recreation Department stated that current restrooms were recently painted but that the interior fixtures and finishes may need to be upgrading.
- The Parks and Recreation Department requested that the Designers distribute any new pavilions throughout the park on the beach side to activate more locations throughout the site. They recommended locating them in groups of two or more for larger group events as they are very popular for rentals.
- 5. City Staff reiterated to the design team to keep the maintenance facility in the current location and to provide planting to screen the area.
- 6. The Designers noted that they would recommend upgrades for enhanced crosswalks across Collins Ave, even if it didn't comprise this phase of the project.
- 7. The fire department asked that a portion of the walkways provide support for a rescue vehicle with HS20 loading. It was noted that this is not the big fire truck.
- 8. City Staff and the Design Team agreed that the beachwalk path should be seamless with the park. The Designers stated a preference for a more sinuous path to be located throughout.

- area.

- to eliminate blind corners.



9. The Parks and Recreation Department requested that the Bar-B-Q grills be more dispersed both on the beach side and the park side but be adjacent to the pavilions. 10. The Design Team explained that the exercise stations will be distributed throughout the different proposed loops to activate the entire park.

11. It was suggested that a drop off area adjacent to the maintenance area for park users be provided for unloading for a future phase once a final determination on the maintenance yard is made.

12. The Planning Department stated that the edge condition along Collins is an important component, and that even if it isn't within the scope of this immediate project a vision for the future of that edge should be an integral component of the planning of the park. Planning Staff suggested to expand the walkway along Collins and to work around the existing trees to provide shade as a "Public Greenway". The Planning staff encouraged the modification of the right of way by widening the sidewalk and introducing bulb-outs on Collins.

13. Environmental Staff was in favor of removing the wooden picket fences around the preservation areas to be replaced with a better 'edge'.

14. It was noted that Ocean Rescue may propose a structure inside the maintenance

15. The Transportation Staff noted that the trolleys also use the bus stops. The Designers asked if the existing bus shelters could be relocated and Staff replied that no more than 100 feet would be acceptable - they had concerns about relocating the shelter in the mid-block region as this would promote jay-walkers and create a dangerous situation.

16. The Transportation Staff recommended that the team review the Bicycle/Pedestrian Master Plan and suggested that having the bike share program in the park would be beneficial. They suggested that the park incorporate bike rest areas where the riders could wash their face.

17. The Police Department explained that the fencing located around the preservation areas had been placed there at the request of the Police Department's direction in response to discourage the homeless and deviants for using the conservation areas for illicit activities. They explained that the Police Department pays for the youth conservation corps to provide cleanup in the park.

The Police Department explained that having the fence along the perimeter of the park helps the Police Department substantiate charges of trespassing in court hearings. They explained that the courts ask for specific barriers and signage to clearly demonstrate that a person should not be in certain locations. The Police stated that signage should be located 150 feet apart which says "No night use". For the beach side, Police said it was acceptable to use wood posts and rope with "No trespassing" signs posted as a barrier. The principal key issue was ensuring that there were physical barriers of some sort that they could point to in a court if an arrest was made to justify that the trespassing offense committed was one that was clearly understood.

19. The Police Department emphatically requested that Designers adhere to the CPTED requirements as much as possible: primarily, clearance with the landscape material between 2 feet and 6 feet high for a minimum depth of the conservation areas, break-up the dense tree areas so they could be more easily patrolled, and

Community Outreach and Initial Staff Inject

PROJECT HISTORY



Safety and Ecology



Vegetation, Planting and Viewsheds



Beachwalk



Pathways, Circulation and Circuitry



Lawn Areas and Flexible Uses



Pavilions, Facilities and Program





Dunes and Resiliency



Enclosure and Edges



Maintenance Yard BuffeTing

PRINCIPAL DESIGN ISSUES
Design Review Board - Final Submittal 2020.11.03

Existing Zoning Designation	GU				
Total Lot Area	1,280,003.00	SF	29.38 Acres		
Site Development Statistics					
Existing					
Pervious Area	1,083,144.00	SF	24.87 Acres		84.62 % Coverage
Impervious Area	196,859.00	SF	4.52 Acres		15.38 % Coverage
Proposed					
Pervious Area	1,061,044.28		24.36 Acres		82.894 % Coverage
Impervious Area	218,958.72		5.03 Acres		17.106 % Coverage
Impacts of Proposed Modifications	22,099.72	SF Increas	se in Impervious Area		1.73 % Increase in Impervious Coverage
Landscape and Planting Statistics					
Trees:					
Existing Vegetation On-site by Canop	y-type (Exclusing Veget	ation within	Conservation Areas)		
Existing Total Trees	3144	Trees			
Total Seagrapes	1751	Seagrapes	•		
Canopy Trees	731	Canopy Tr	ees		
Existing Total Palms	662	Palms			
Proposed Trees to be Removed - Inva	sive Exotics			37 Trees	
Proposed Trees/Palms to be Removed	1			54 Trees	All trees/paims to be removed have been evaluated by a as having either health issues or being structurall unso
Park	0	Total			
Seagrapes		0 5	Seagrapes		
Canopy Trees		0 0	Canopy Trees		

Seagrapes 20 Seagrapes **Other Small Trees** 7 Canopy Trees **Coconut Palm Trees** 27 Canopy Trees **Proposed Trees/Palms to be Relocated** 216 Palms Seagrapes 55 Seagrapes **Other Small Trees** 4 Canopy Trees **Coconut Palm Trees** 144 Canopy Trees **Other Small Palm Trees** 13 Canopy Trees New Proposed Canopy Trees in Varying Sizes to meet Mitigation Requirements XXXX Trees



Beachwalk

54 Total



## Side Setback (8% of Lot Width): 221.3'

**ZONING DATA** Design Review Board - Final Submittal

#### ZONING DATA SHEET

ITEN #	Zoning Information							
1	Address:	7929 Altantic Way, Miar	ni Beach 33141					
2	Board and file numbers :	DRB CASE #20-0579 NORTH BEACH OCEANSIDE PARK						
3	Folio number(s):	See Attached						
4	Year constructed:	N/A	Zoning District:	GU				
5	Based Flood Elevation:	8' AND 0'	Grade value in NGVD:	6.75'				
6	Adjusted grade (Flood+Grade/2):	10.75'	Lot Area:	1,280,003 SF (29.38 AC)				
7	Lot width:	2766.34'	Lot Depth:	459.88' (NORTH); 475.15	(SOUTH)			
8	Minimum Unit Size	N/A	Average Unit Size	N/A				
9	Existing use:	PARKS & OPEN SPACE	Proposed use:	PARKS & OPEN SPACE				
		Maximum	Existing	Proposed	Deficiencies			
10	Height	N/A						
11	Number of Stories							
12	FAR	N/A						
13	Gross square footage	N/A						
14	Square Footage by use	N/A						
15	Number of units Residential	N/A						
16	Number of units Hotel	N/A						
17	Number of seats	N/A						
18	Occupancy load	N/A						
	Setbacks	Required	Existing	Proposed	Deficiencies			
	Subterranean:	N/A						
19	Front Setback:	N/A						
20	Side Setback:	N/A						
21	Side Setback:	N/A						
22	Side Setback facing street:	N/A						
23	Rear Setback:	N/A						
	At Grade Parking:	N/A						
24	Front Setback:	N/A						
25	Side Setback:	N/A						

N/A

N/A

N/A

Based on RM-2

20'

221.3'

221.3'

95'

N/A

N/A

N/A

Required

N/A

N/A

N/A

20'

221.3

221.3

95'

Existing

20'

221.3'

221.3'

95"

Proposed

Deficiencies

57	Located within a Local Historic District?
Note	5:

If not applicable write N/A

All other data information may be required and presented like the above format.

#### North Beach Oceanside Park Folio Numbers

Parking

39

40

42

43

44

45

46

47

48

49

50

52

53

54

55

56

57

Parking district

calculation)

calculation)

ADA Spaces

racks

51 Type of use

Total # of seats

calculation)

calculation)

Tandem Spaces

Drive aisle width

Total # of parking spaces

**Parking Space Dimensions** 

Parking Space configuration (45o,60o,90o,Parallel)

Valet drop off and pick up

Loading zones and Trash collection areas

Restaurants, Cafes, Bars, Lounges,

Nightclubs

Total # of seats per venue (Provide a

Occupant content per venue (Provide a separate chart for a breakdown

separate chart for a breakdown

Is this a contributing building?

Total occupant content

41 # of parking spaces per use (Provide a separate chart for a breakdown

> # of parking spaces per level (Provide a separate chart for a breakdown

Required

N/A

N/A N/A

Required

N/A

N/A

N/A

N/A

N/A N/A Existing

Existing

No

No

Parcel	1	02-3202-004-0010	Parcel	22	02-
Parcel	2	02-3202-004-0050	Parcel	23	02-
Parcel	3	02-3202-004-0110	Parcel	24	02-
Parcel	4	02-3202-004-0150	Parcel	25	02-
Parcel	5	02-3202-004-0580	Parcel	26	02-
Parcel	6	02-3202-004-0590	Parcel	27	02-
Parcel	7	02-3202-004-0600	Parcel	28	02-
Parcel	8	02-3202-004-0610	Parcel	29	02-
Parcel	9	02-3202-004-0620	Parcel	30	02-
Parcel	10	02-3202-004-0630	Parcel	31	02-
Parcel	11	02-3202-004-0640	Parcel	32	02-
Parcel	12	02-3202-006-0020	Parcel	33	02-
Parcel	13	02-3202-006-0070	Parcel	34	02-
Parcel	14	02-3202-006-0080	Parcel	35	02-
Parcel	15	02-3202-006-0090	Parcel	36	02-
Parcel	16	02-3202-006-0100	Parcel	37	02-
Parcel	17	02-3202-006-0110	Parcel	38	02-
Parcel	18	02-3202-006-0120			
Parcel	19	02-3202-006-0140			
Parcel	20	02-3202-006-0150			
Parcel	21	02-3202-006-0170			



Side Setback:

Rear Setback:

Front Setback:

Side Setback:

Side Setback:

Rear Setback:

Front Setback:

Side Setback:

Side Setback:

38 Rear Setback:

Tower:

Pedestal:

Side Setback facing street:

Side Setback facing street:

Side Setback facing street:

Setbacks

26

27

28

29

30

31

32

33

34

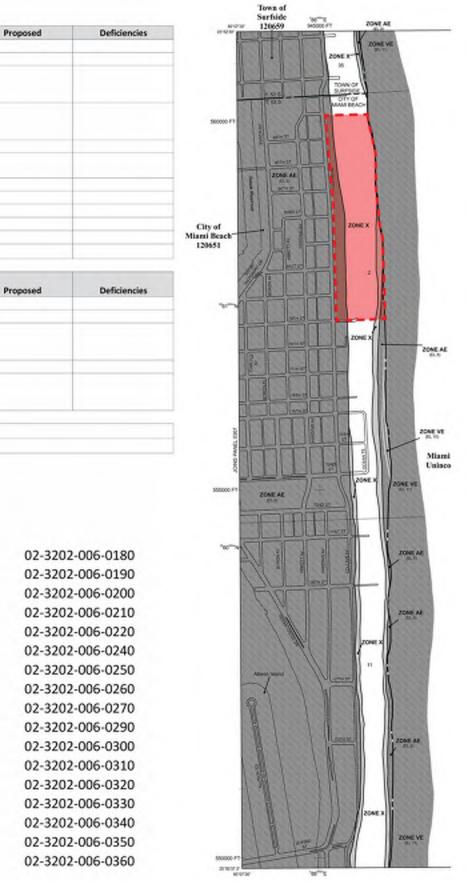
35

ITEM

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36

37



FEMA Flood Map

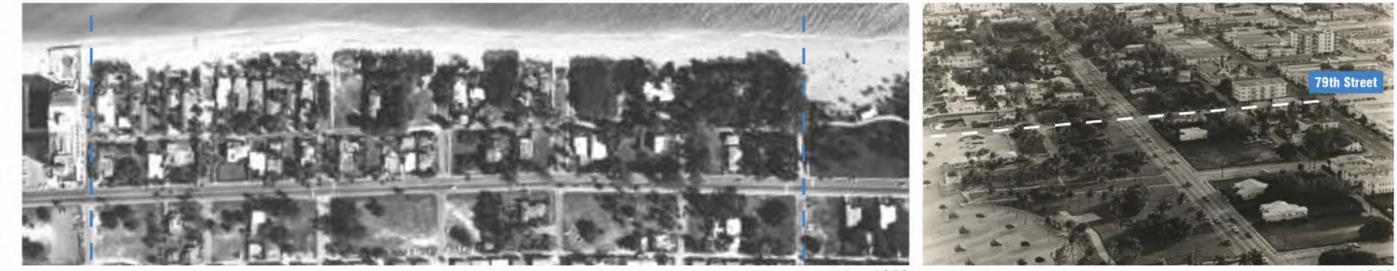
2020.11.03

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ZONING DATA

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19



After 1953





87th Street

81st Street



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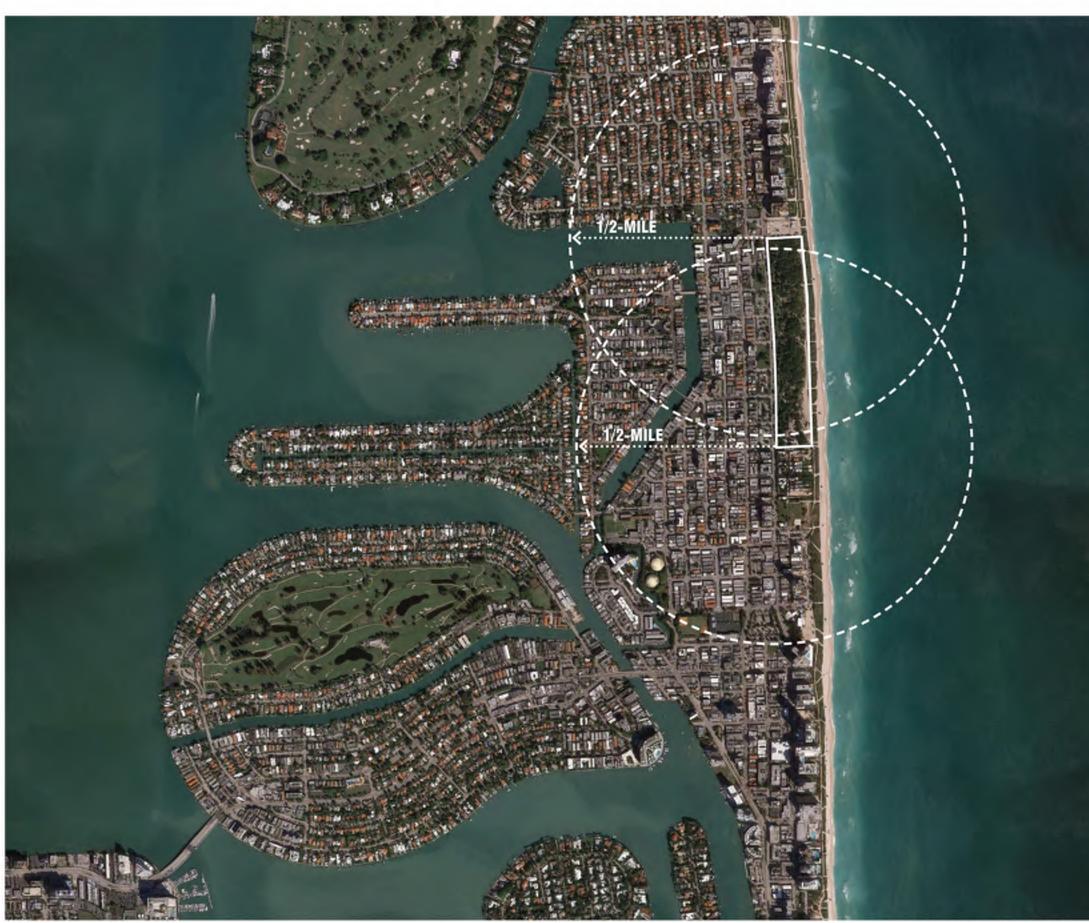
DRB Case Number: DRB20-0579

After 1953

2003

2048





North Beach Community - Aerial View



DRB Case Number: DRB20-0579



Detail Aerial View





View Westbound at Approximately 83rd Street



View Southbound at Approximately 83rd Street



DRB Case Number: DRB20-0579

View Northbound at Approximately 80th Street



View Westbound at 81st Street







Altos del Mar Community (South of 79th Street)



DRB Case Number: DRB20-0579

Altos del Mar Community (South of 79th Street)

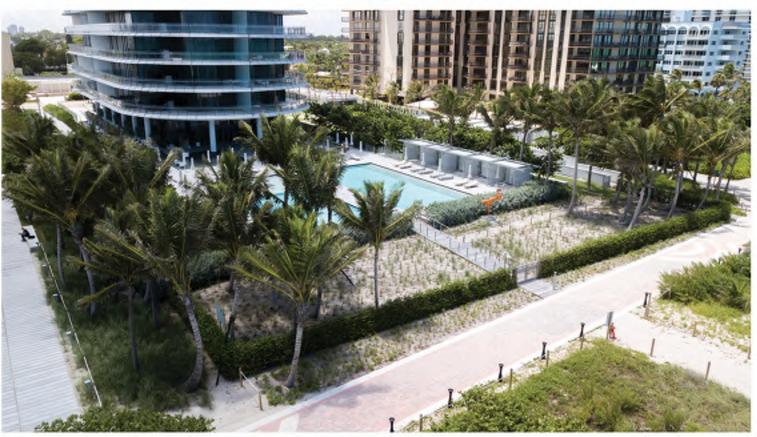
Altos del Mar Community (South of 79th Street)





View West Lots





View West Lots



DRB Case Number: DRB20-0579

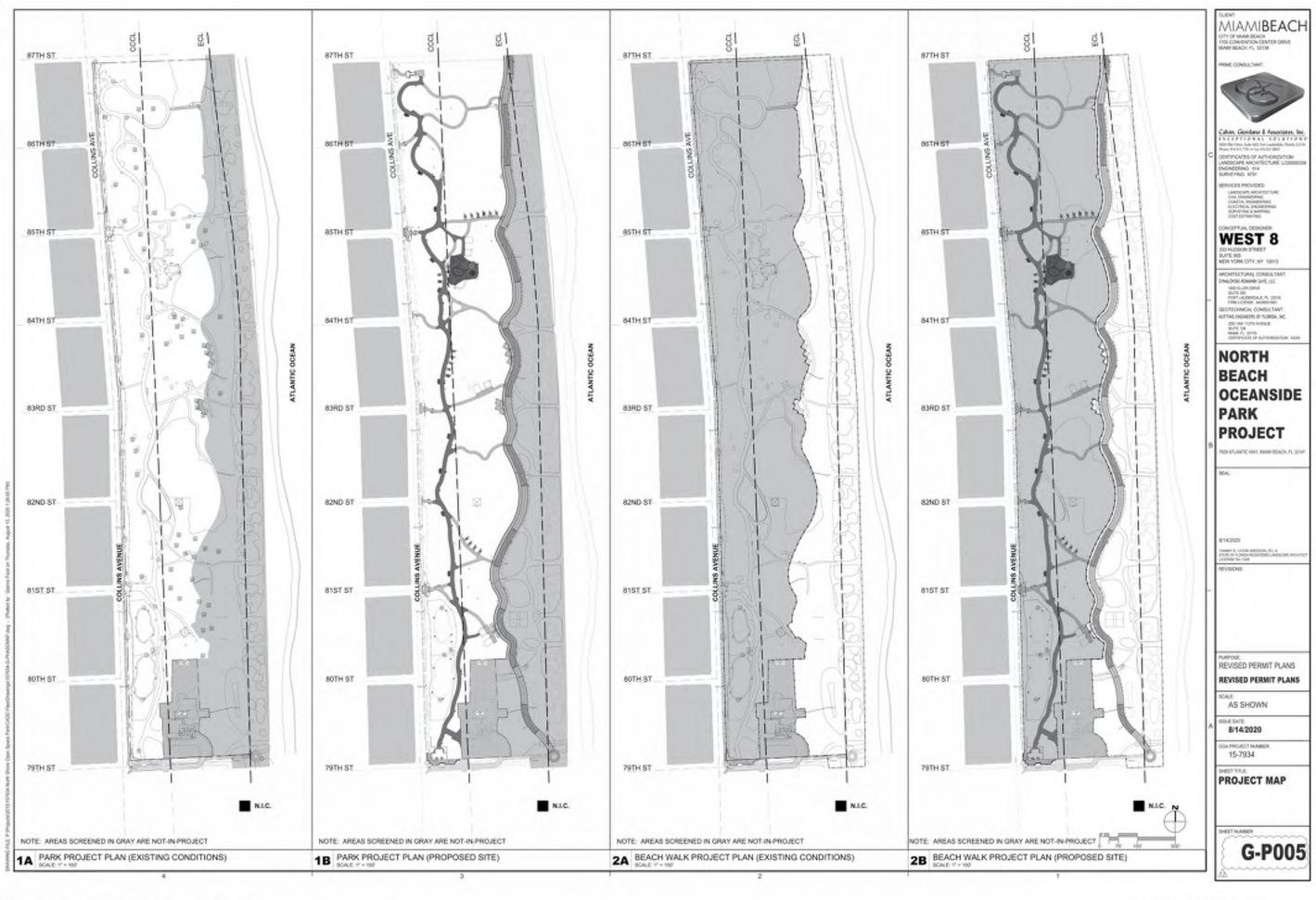


View 87th Terrace Beach Access Easement

View 8701 Collins Ave



24



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F

DRB Case Number: DRB20-0579

PHASING PLAN 2020.11.03



F

**KEY MAP** 

## NORTH SHORE OPEN SPACE PARK BOUNDARY AND TOPOGRAPHIC SURVEY

#### DESCRIPTION:

All all Blocks 1, 2, 3 and 4 rying West of the Manni-Dode County Erosion Control Line (ECL) as established within this area, Together With of all Blocks 7,3, 14, 75 and 16, Together With all the rights-of-way lying NoteN of the North right-of-way large of 7316 Street, rying South of North right-of-way line of 83rd Street and lying East of the Ceal right-of-way line of Dallins Avenue (5,7, A=1=A), all of the COMPECTED FLAT DF ALTOS GEL MAR IND 1, according to the plot thereof as recorded in Plat Book 37, Page 42, of the Public Records of Manni-Dode County Florida.

TOGETHER METHE

All of Blocks 2, 3, 4 and 5 lying West of the Mioni-Dade County Ension Control Line (ECL) as established within this area, Together With off of Bhoks 6, 2, 8 and 9, Together With all the rights-of-way jeing Nieth of the Nieth right-of-way lies of Bhot Street, jeing South of the South right-of-way line of Bhh Street and July Eclar of the East right-of-way line of Collins Arenes (S.R. Art-AL), all of AL/OS DEL MMR SUBDIVISION NO. 2, according to the plot Ihereal or recorded in Plat Book 4, Page 152, of the Public Records of Mami-Dade County Function

Sold lands situate within the City of Miami Beach, Miami-Gade County, Florida

#### BOUNDARY & TOPOGRAPHIC SURVEY NOTES:

with Sordano & Associates, and not research the for this property and the picts, rights-of-way, and essements as shown herean are per the Public as of Mami-Dade County, Parias via the Mami-Dade County Property Approace's and Clew of the County web sites.

2. The purpose of this Map, Survey is to prepare a Boundary and Topoprophic Survey of North Share Open Space Park located in the City of Marel Beach on described under Moni-Sode County poper Folio Numeers: 00-3500-686, 0802, 0812, 0812, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814, 0812, 0814,

3. Not valid without the signature and original valued and of a Florida Professional Surveyor & Mapper.

4. Underground improvements and/or encrosoftments were not located as part of this survey task.

5. Onless otherwise noted hereon, record and medisized values are in substantial agreement.

Dits survey is obsolited as commercial/bigh viak and exceeds the minimum relative distance accuracy of 1 feel in 70,000 hert as per the Standards of Prailies requirements Chapter 53-71050 through 53-71052 F.A.C., the occuracy obtained by measurement and calculation of a closed permetric Equire and fault of accord bits requirement.

2. The horizontal features shown hereon are posted to within 1/22 at the map scale.

8. Assignment and vertical data shawn herein was obtained unliking a "ISPCOV ES-105" Total Station and "ISS-NOBRO" data Cohection System.

9. Horizontal feature location is to the center of the symbol and may be enlarged for clarity.

Bearings shown hereon are assumed and referenced in the Florido Department of Democration Right-of-Ray Map Section 86060; FW. PROJ. 0. 2507477; State Rood No. A-11-A (Collins Avenue) hoving a bearing of N.87" (576" E along the centerline of 78th Street.

21. De executions where hereins are based in Nurth American Vertical Datum of 1988 (MAXDB) and retrescient to Marti-Date Gaurty Benchmarts, D-180, Develaine 1.07 (MAXDB) keing a 20 M. Sauth and Martina Wester in a concept silveak need to a the typical being 30 M. Sauth at the concepts of Att Section of 1.02 (MAXDB), keing a 12 Martina 1.07 (MAXDB) keing a 12 Martina 1.07 (MAXD

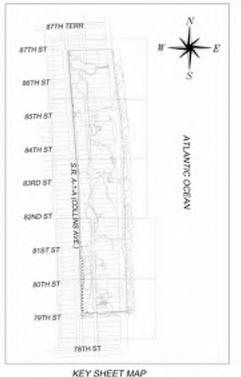
12. Pood Zone Information Wap Muniteri Plood Zonei Community Muniteri Sofile Sofile Deter 009-171-2009

15. Devotions Shown hereon are based on the North American Vertical Detum of 1988.

14. Bilani-Dode County (resion Control Like information obtained have the recorded maps as triated within the Land Roundary Information System (JABNG) with all as approach by the Plantic Department of Environmental Protection (PD(P), Division of State Lands, Bureau of Survey and Mapping: Wither Boundary/Dostion Control Like Index and Maps.

15. The data-ing internation as been provided by the Planits Department of Environmental Protection (PDP), Division of State Lands, Bureau of Survey and Mapping

Deter County Roterbody Project Mobility Sec. Pap. Right Wean High Boter: Wean High Boter: Wean Law Wolfer: Secsand High Boter: Live:	8/10/2018 Billeri-Code Aborto Code Narih Share Gen Space Park 2-535-412 +0.33 (NW088) -2.14" (NM088) +6.04" (NW088)
terminan until mana cum	Area (analogy)



NOT TO SCALE



I, Steven M. Wel my direct super Map of Boundary pursuant to Ro-

Lest Date of the CALMA DORDAN

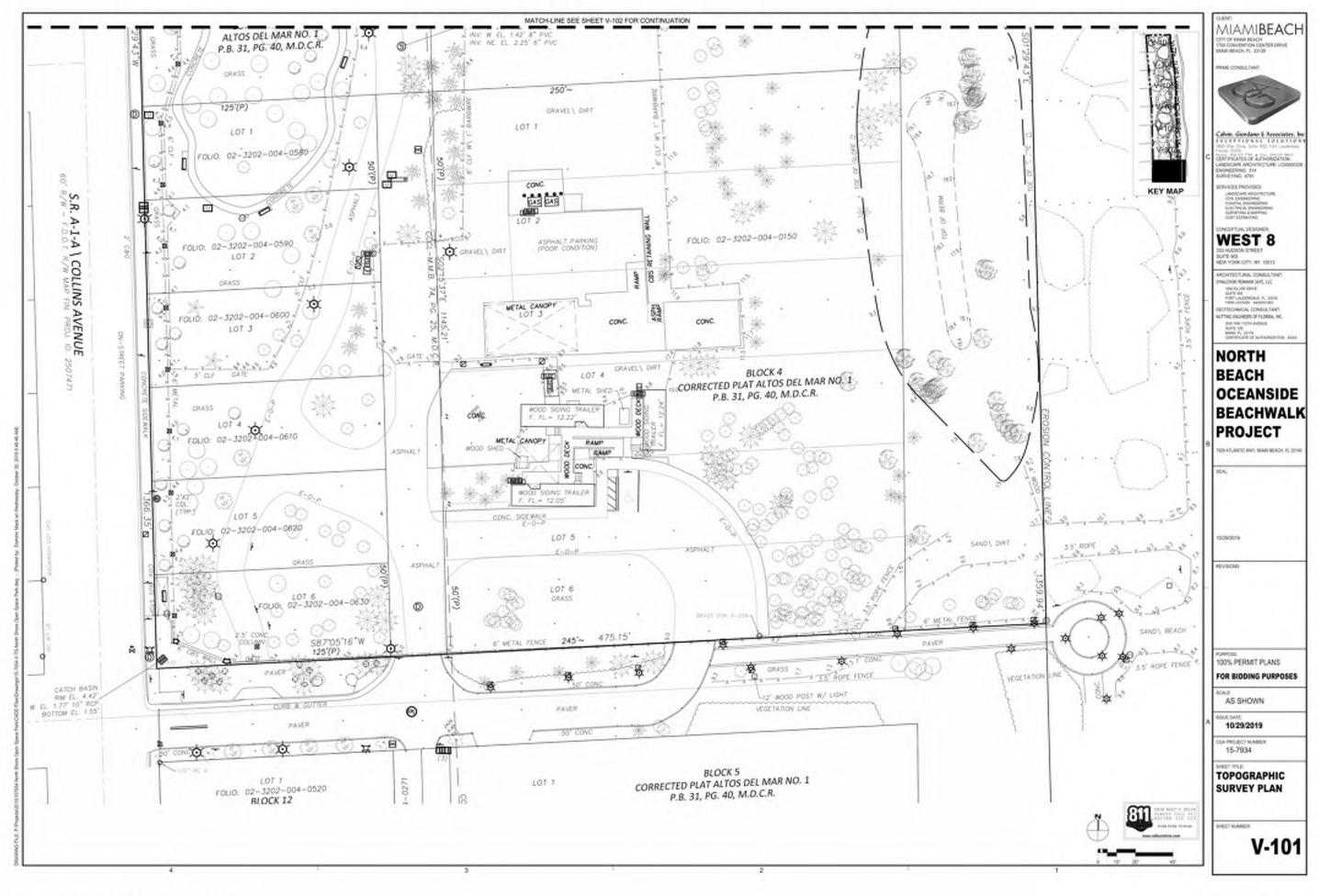
Signature Steven: 1 Professi Planta I



DRB Case Number: DRB20-0579

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Personal and the state of the s	M Servey: Jenvery o & Accocks i one Serveys: ond one Serveys: ond	29, 2018 NC. Wapper			670 mm	10.00	15-7934 SHEET TOPOGRAPHIC
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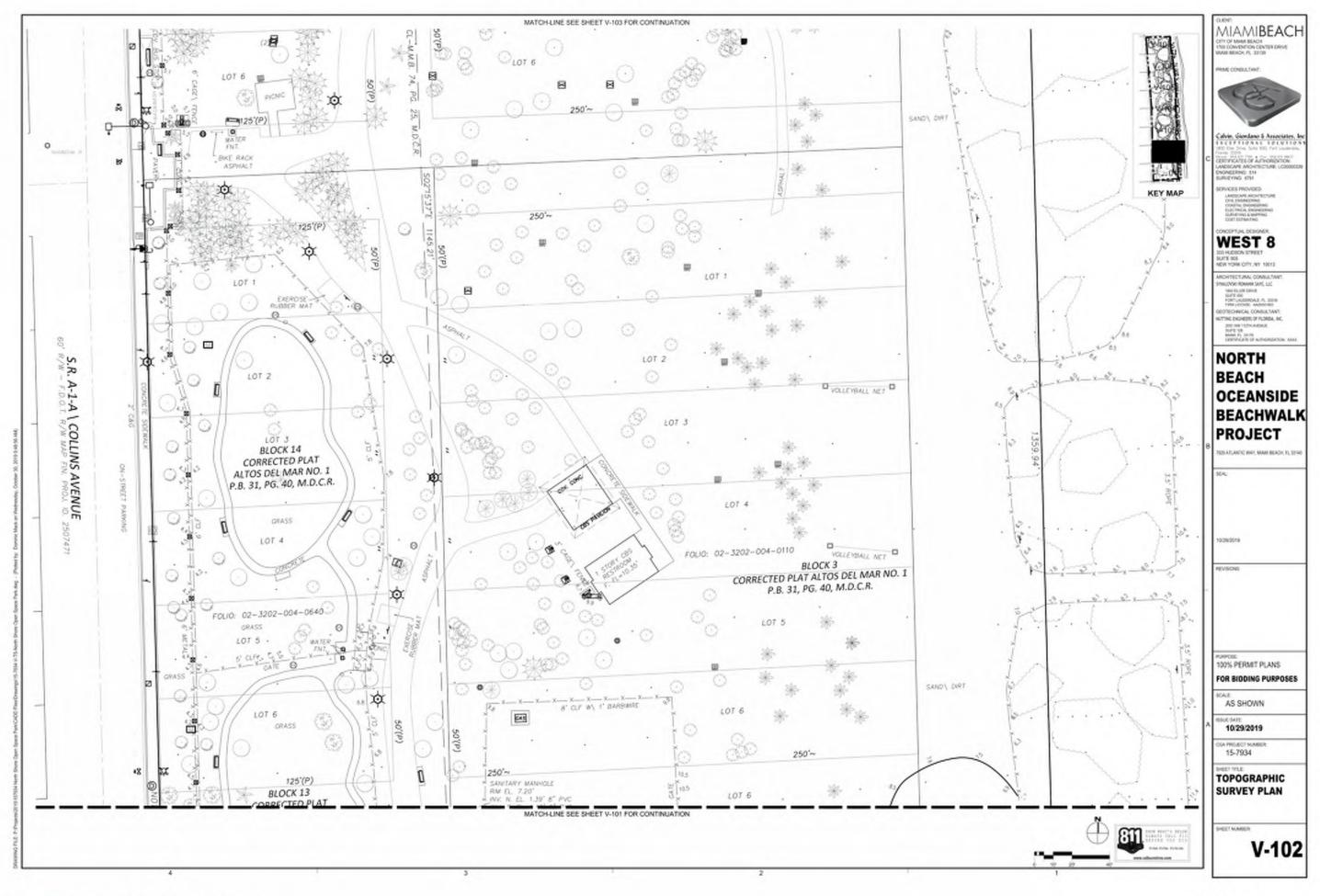


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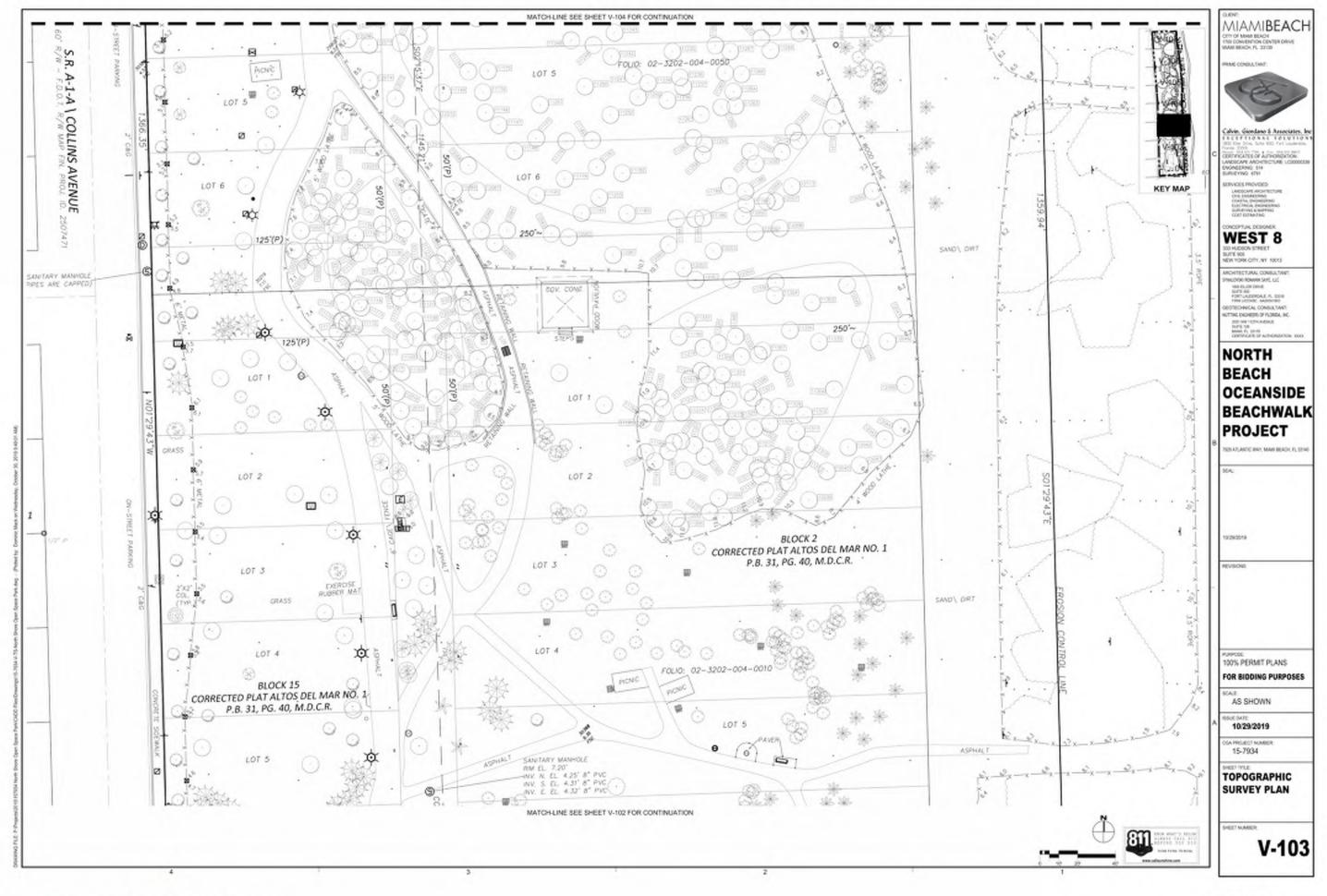
DRB Case Number: DRB20-0579

SURVEY



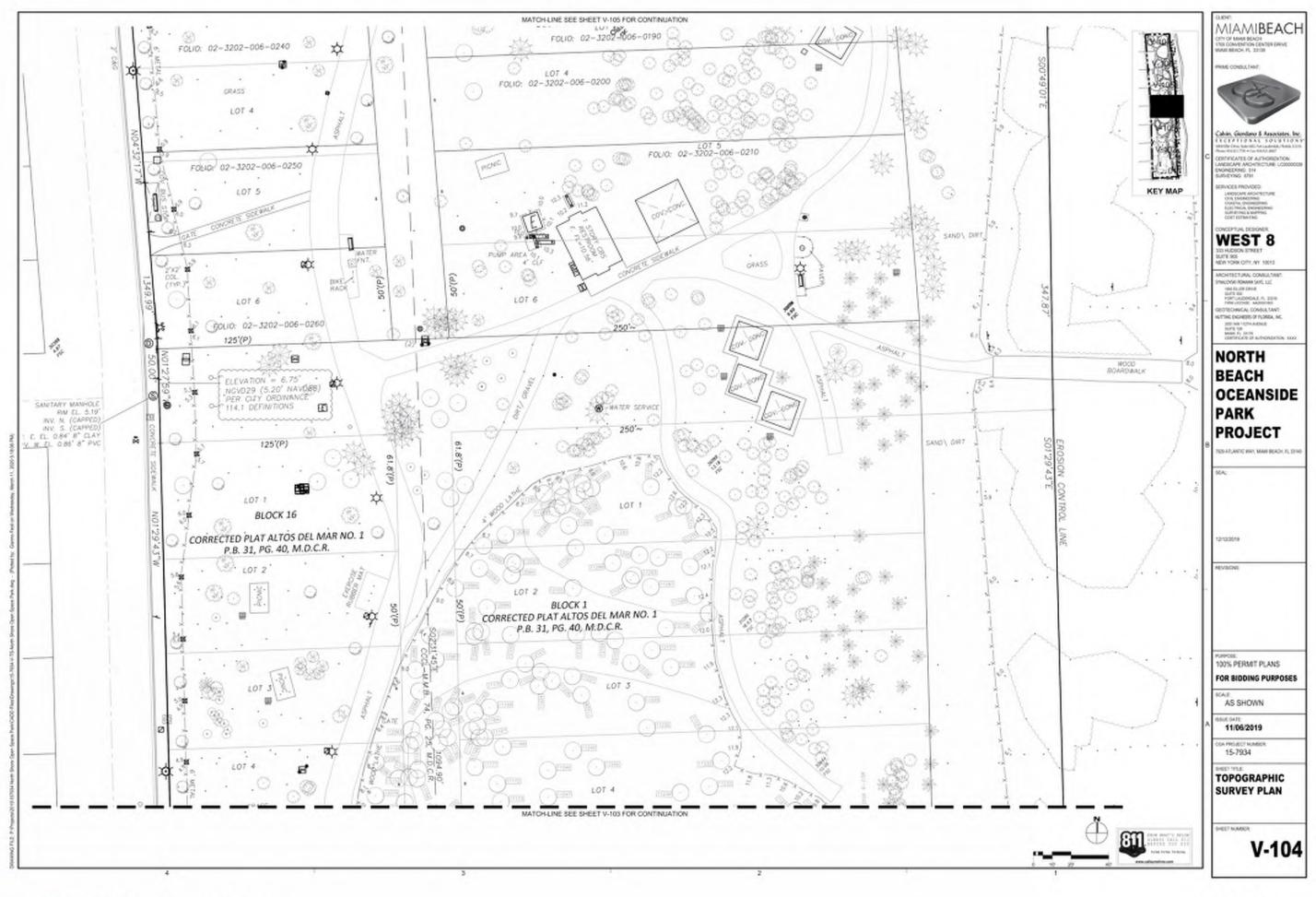
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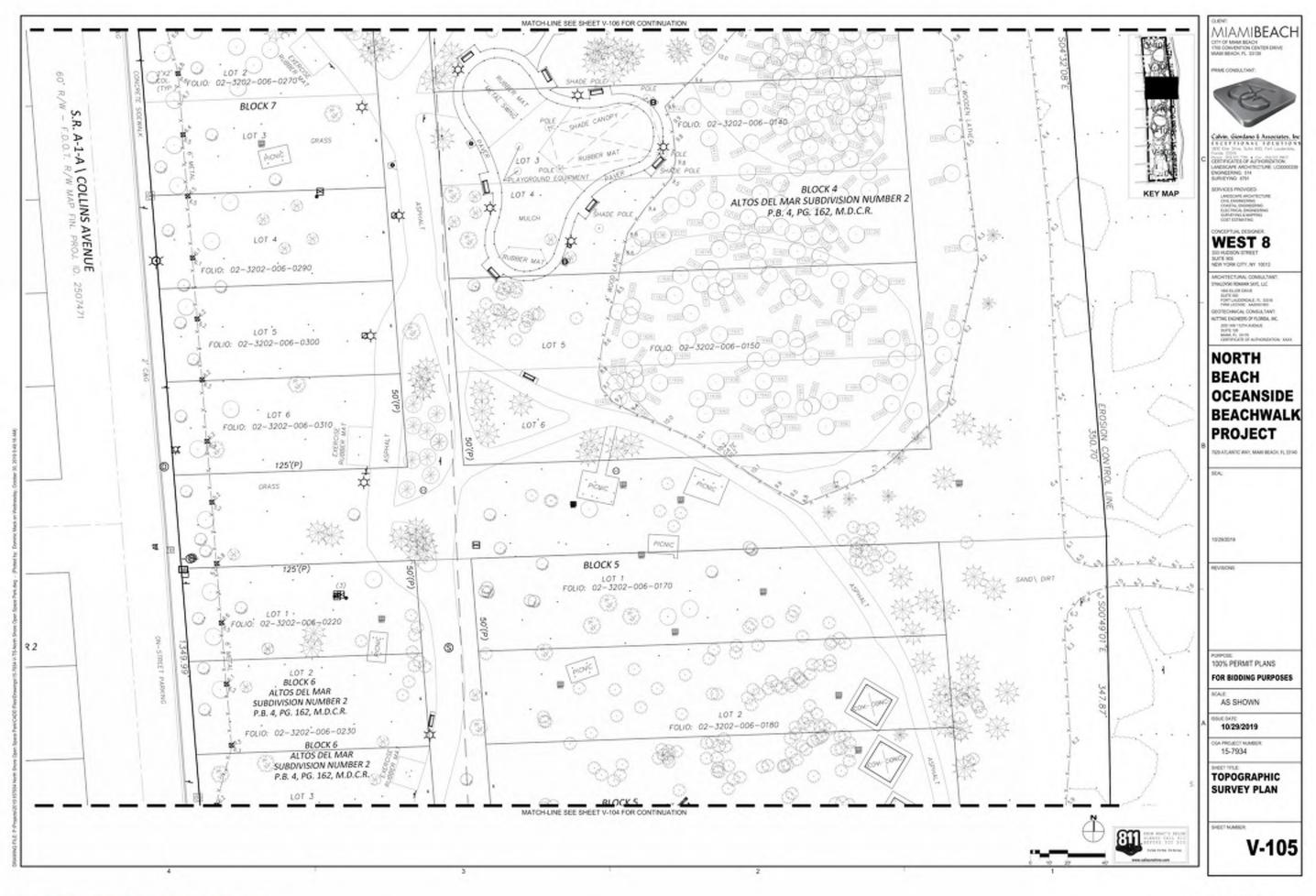
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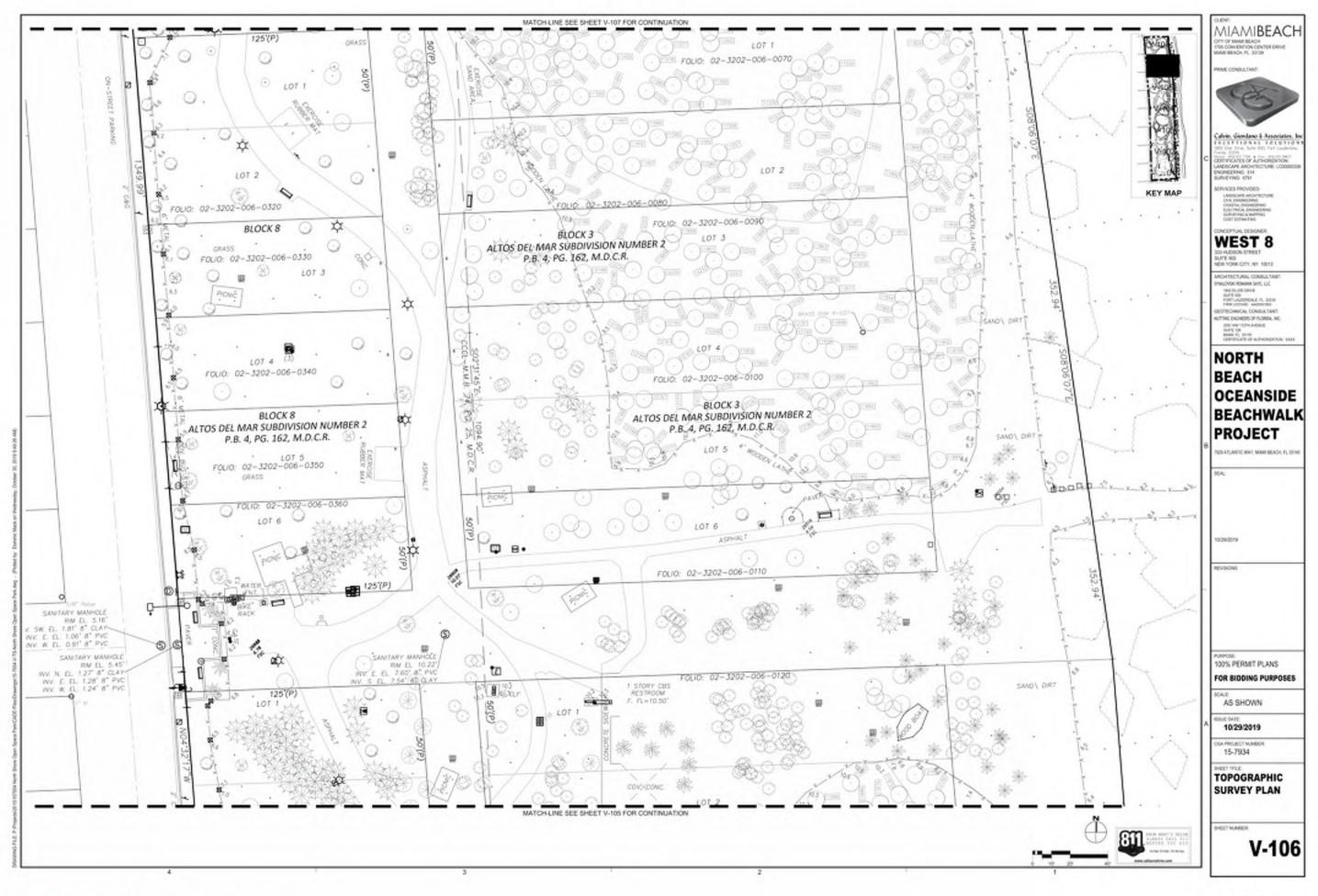
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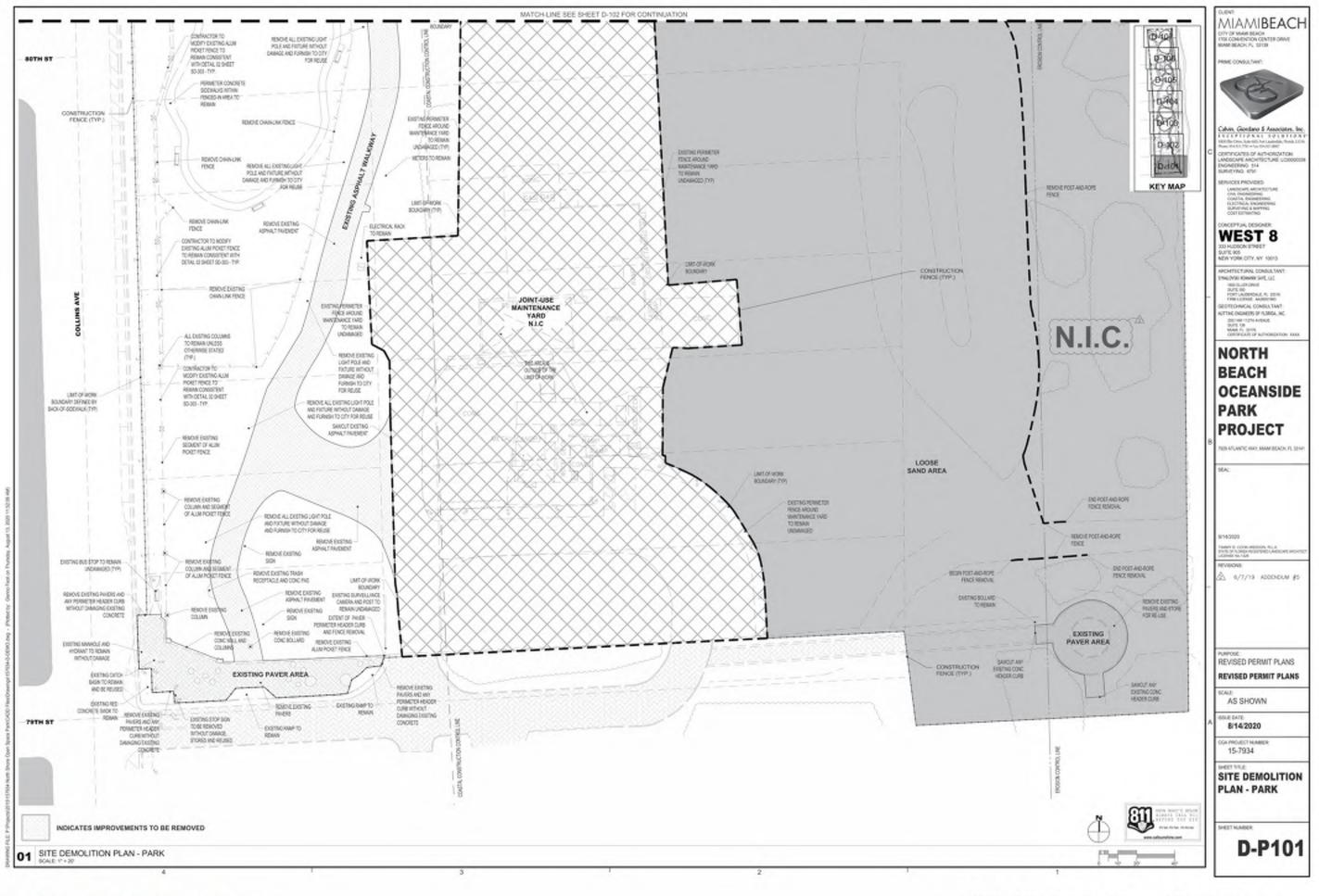
Design Review Board - Final Submittal

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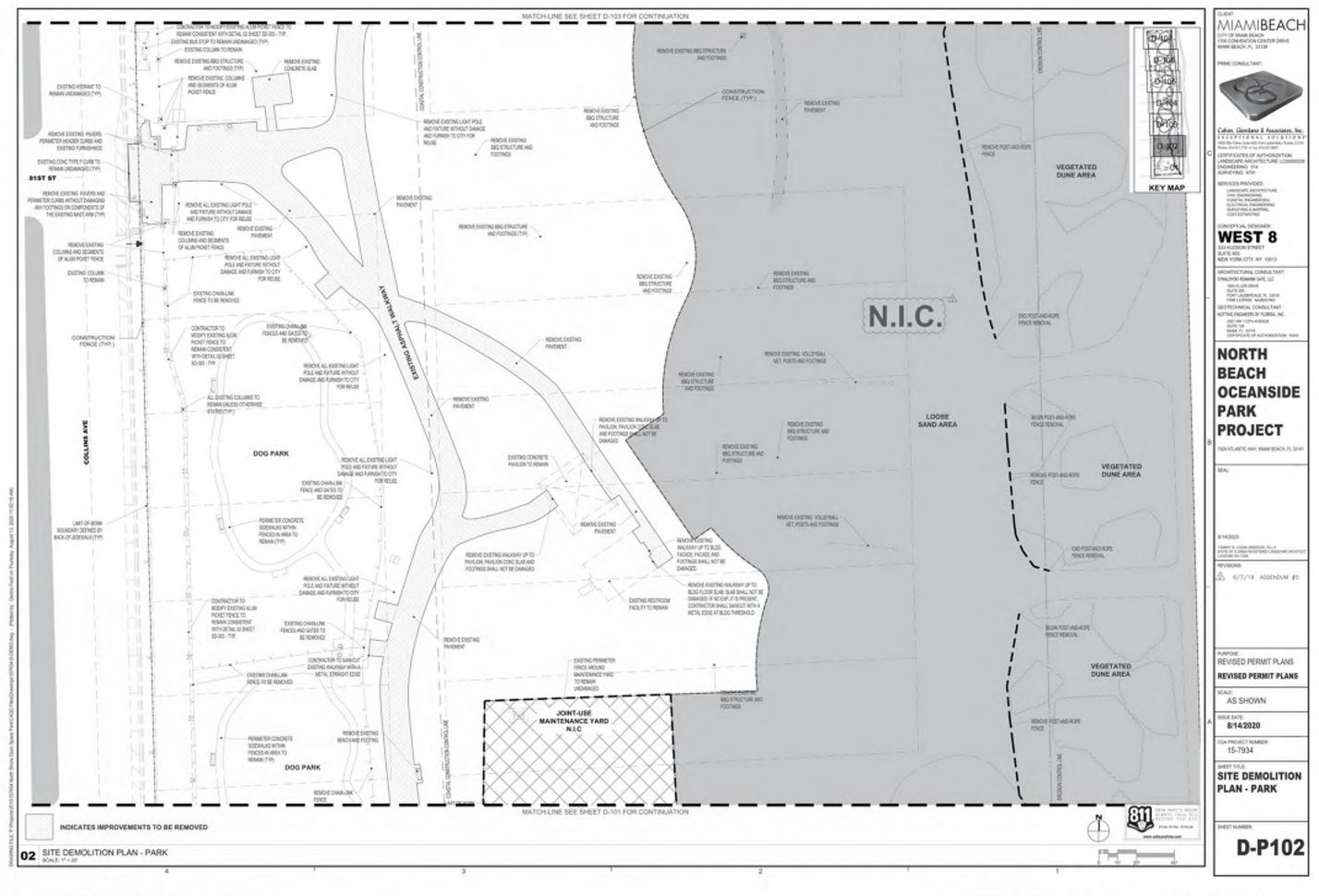
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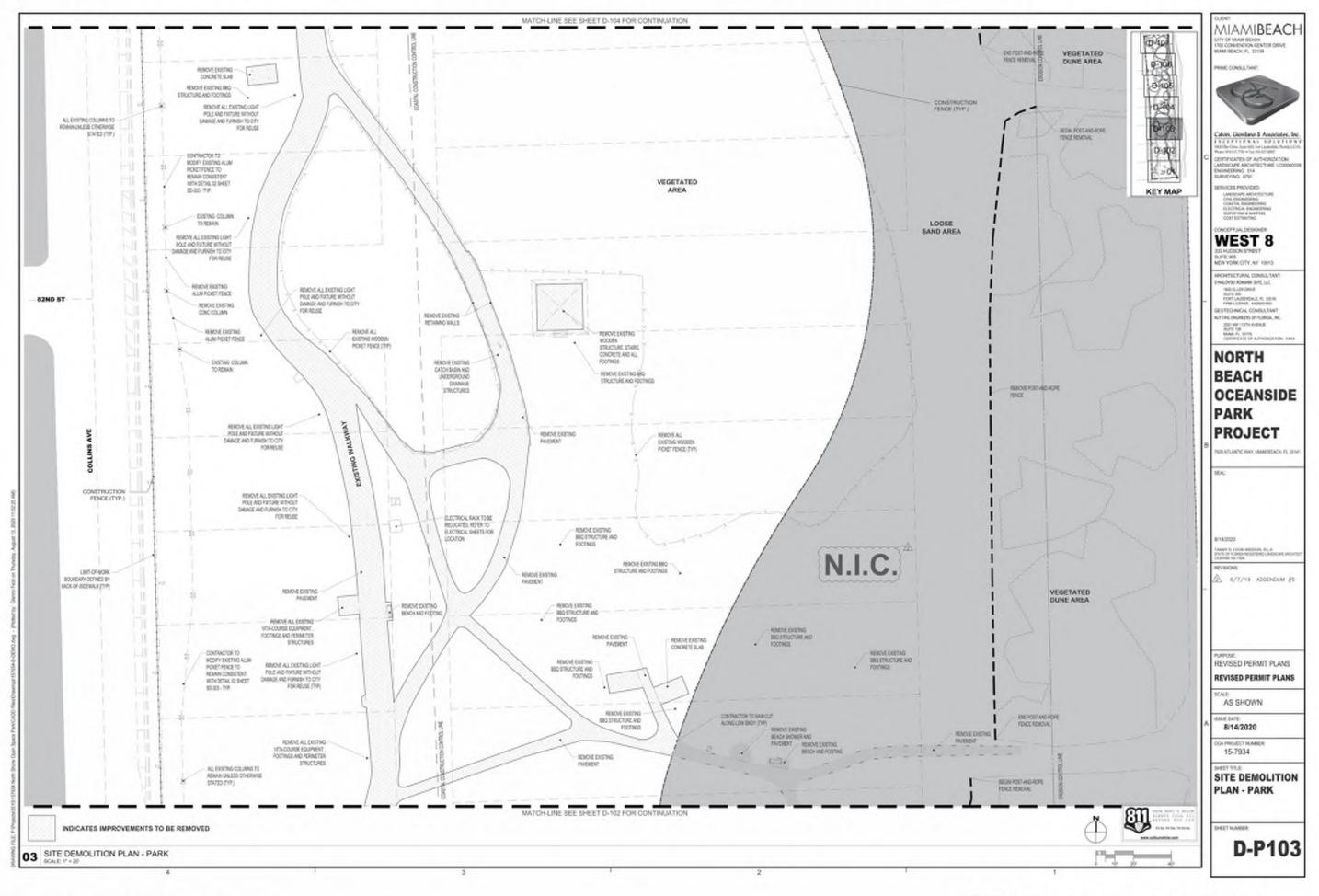
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## **DEMOLITION PLAN - PARK PHASE** 2020.11.03



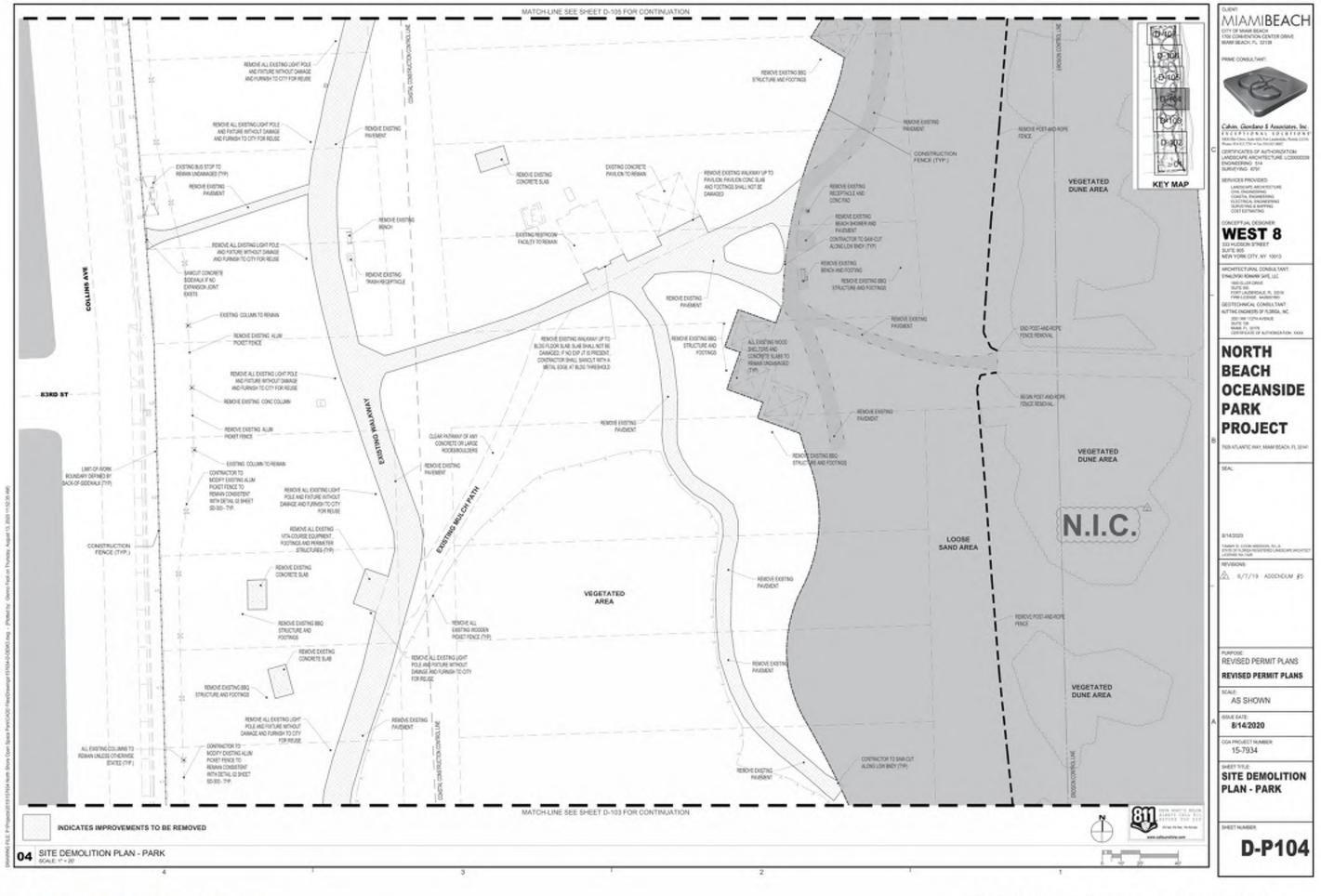
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## **DEMOLITION PLAN - PARK PHASE** 2020.11.03



## **DEMOLITION PLAN - PARK PHASE** 2020.11.03

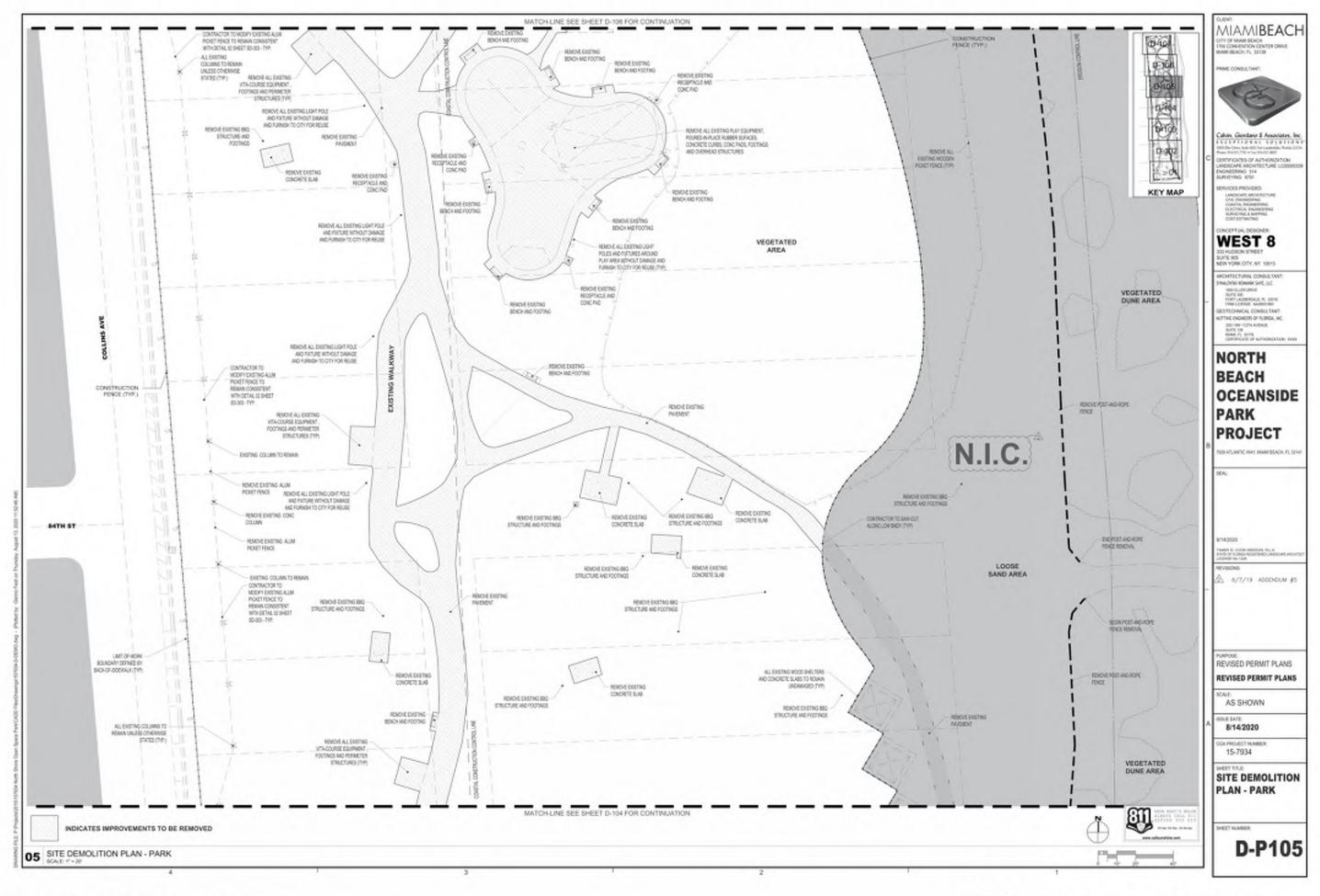
Design Review Board - Final Submittal



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## **DEMOLITION PLAN - PARK PHASE** 2020.11.03

Design Review Board - Final Submittal

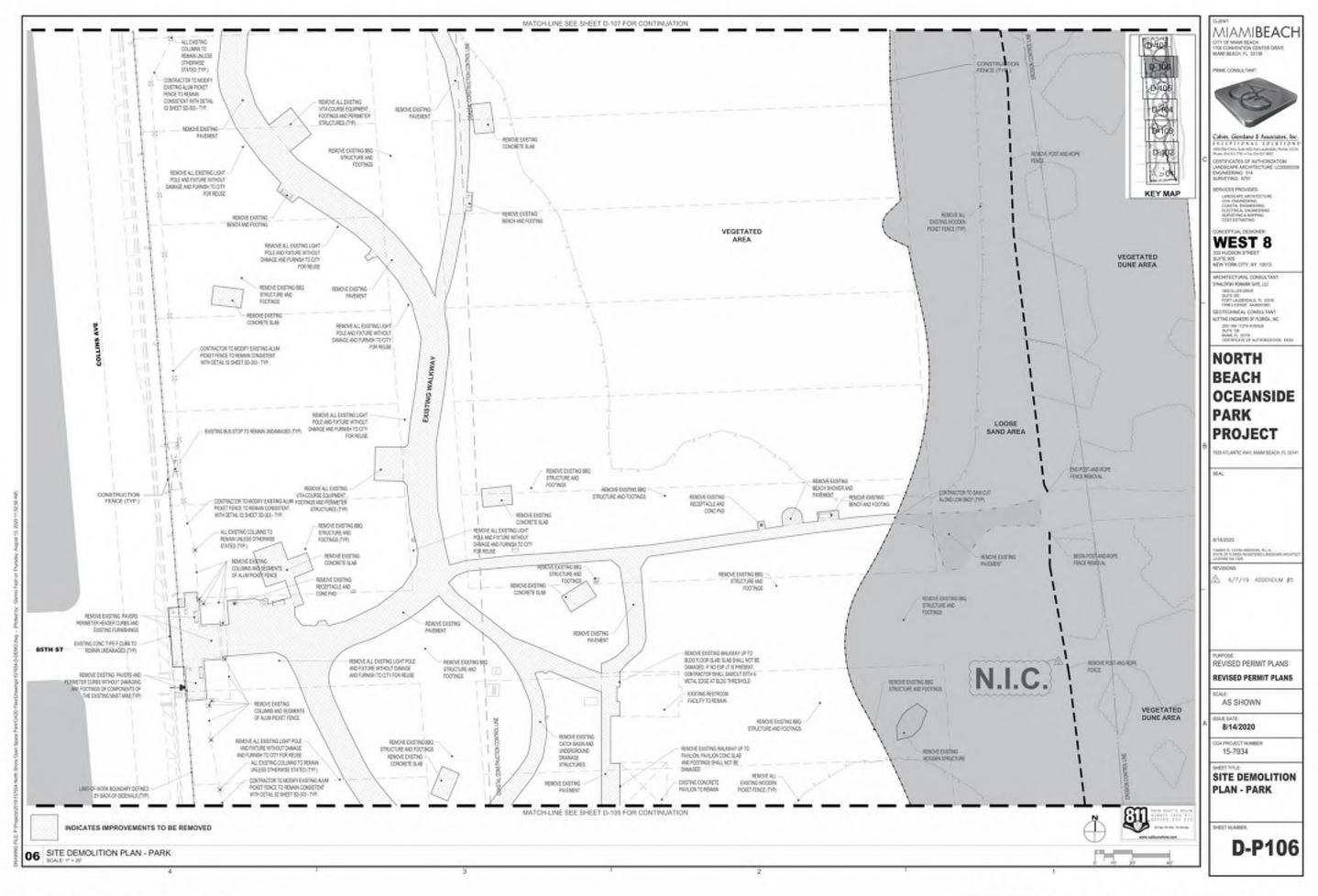


DRB Case Number: DRB20-0579

## **DEMOLITION PLAN - PARK PHASE**

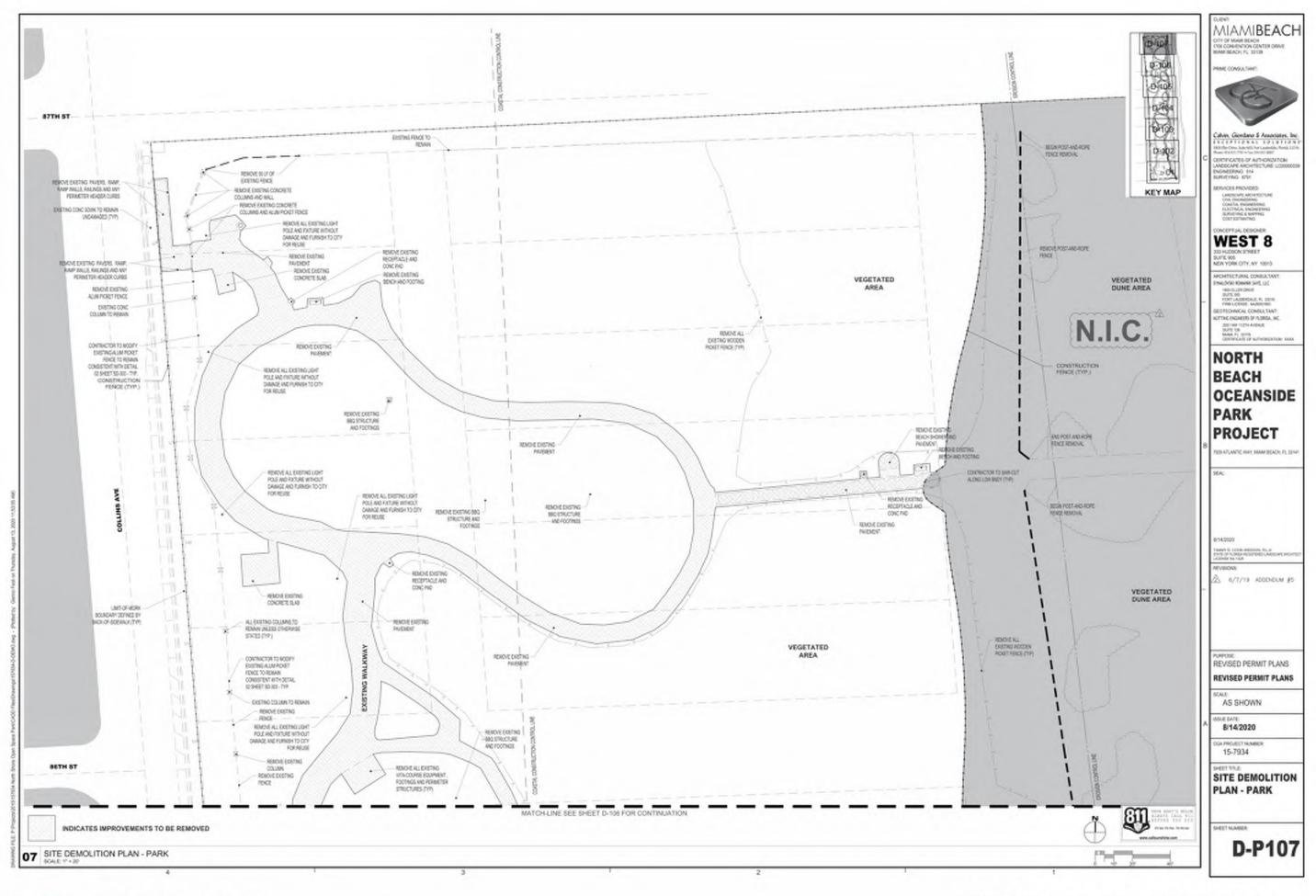
Design Review Board - Final Submittal

2020.11.03



### **DEMOLITION PLAN - PARK PHASE** 2020.11.03

Design Review Board - Final Submittal

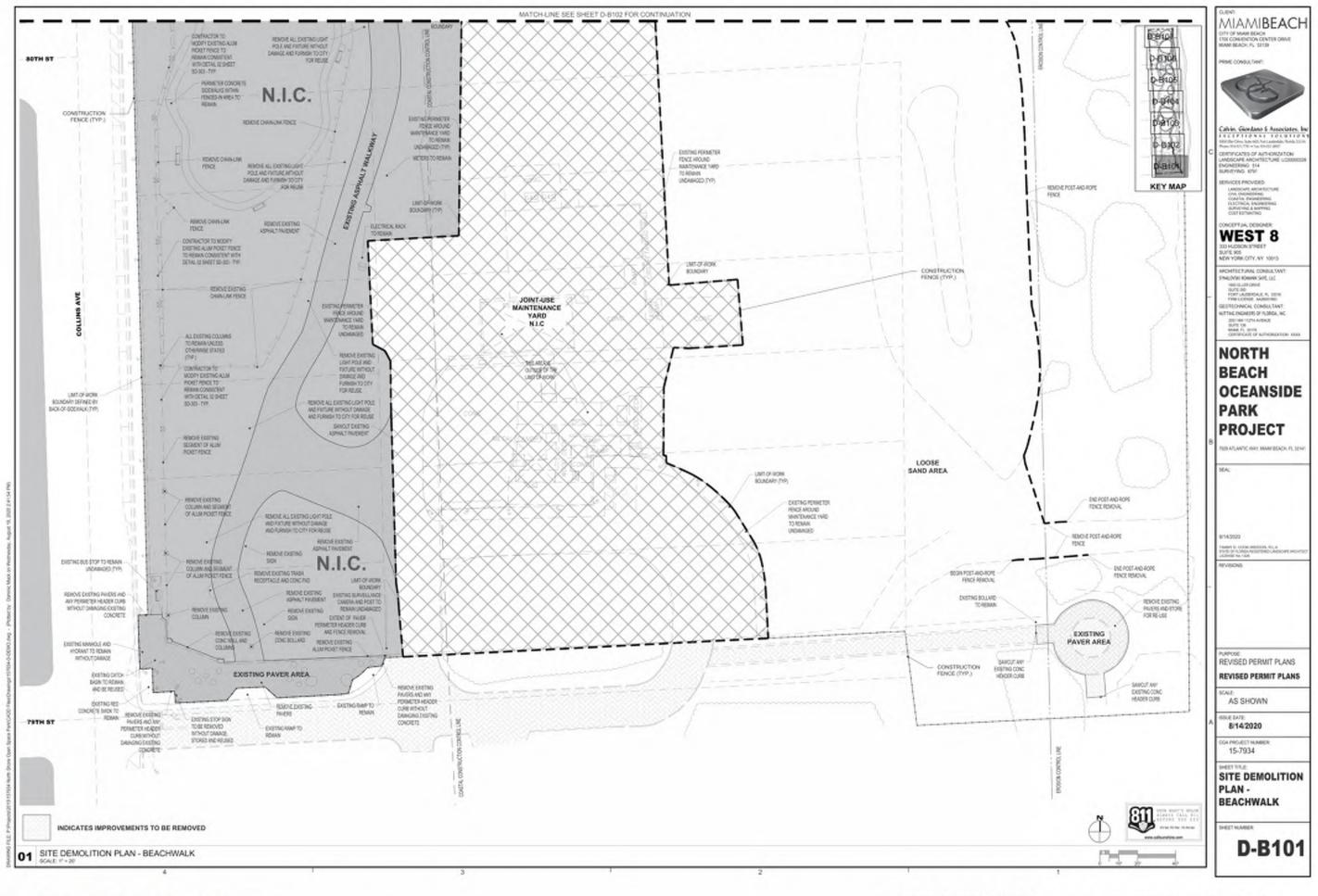


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DRB Case Number: DRB20-0579

## **DEMOLITION PLAN - PARK PHASE** 2020.11.03

Design Review Board - Final Submittal



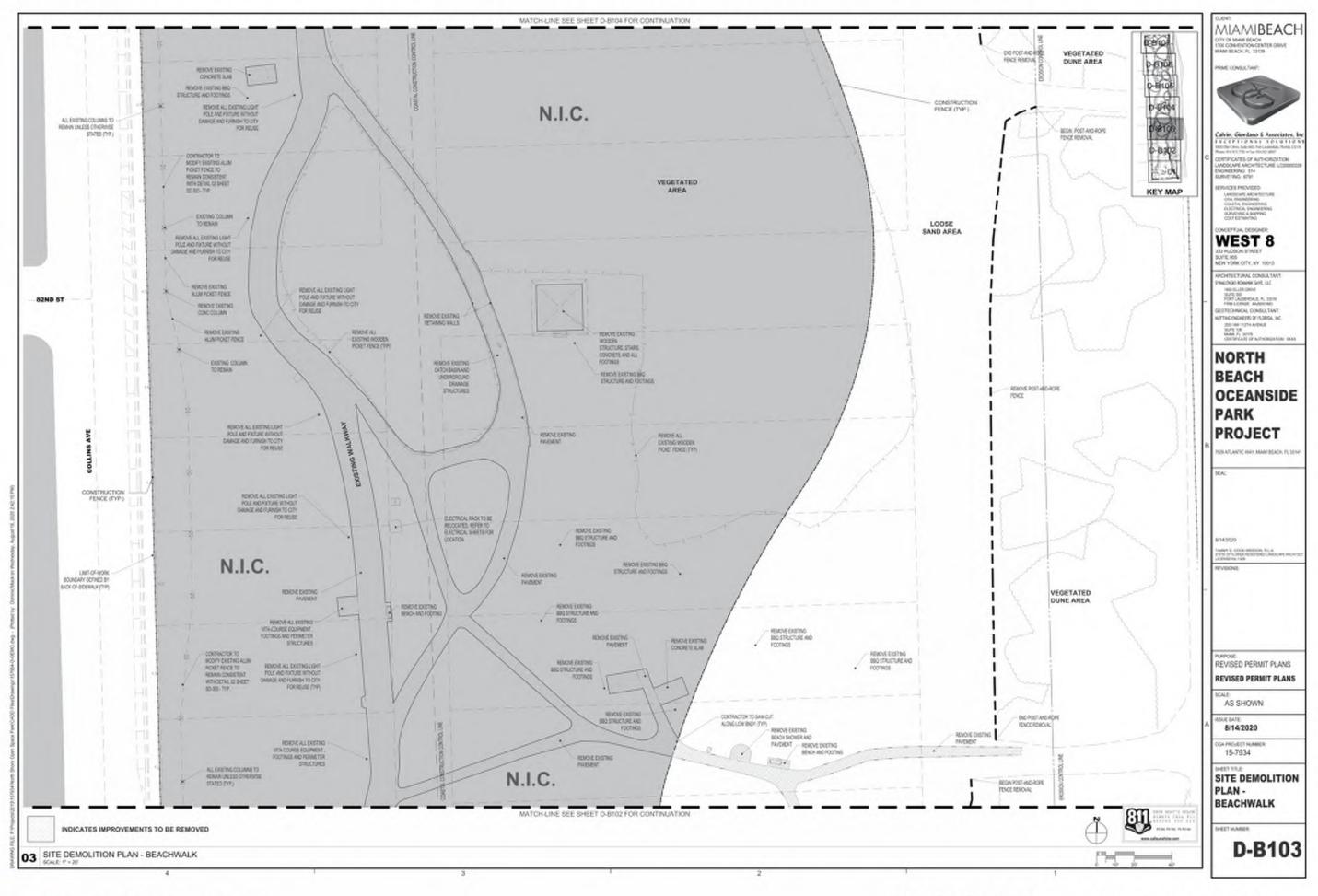
DRB Case Number: DRB20-0579

#### **DEMOLITION PLAN - BEACHWALK PHASE** Design Review Board - Final Submittal 2020.11.03



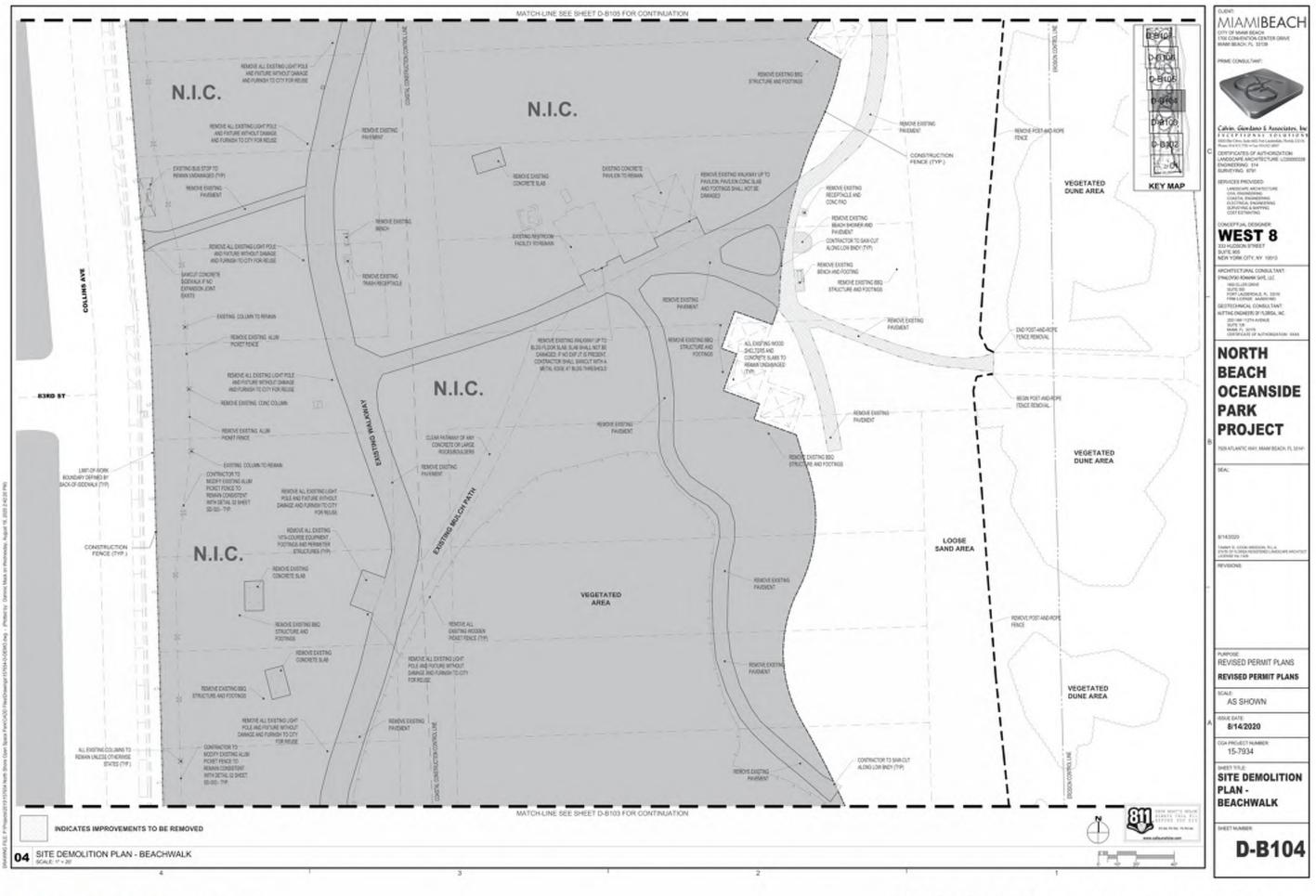
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### **DEMOLITION PLAN - BEACHWALK PHASE** Design Review Board - Final Submittal 2020.11.03



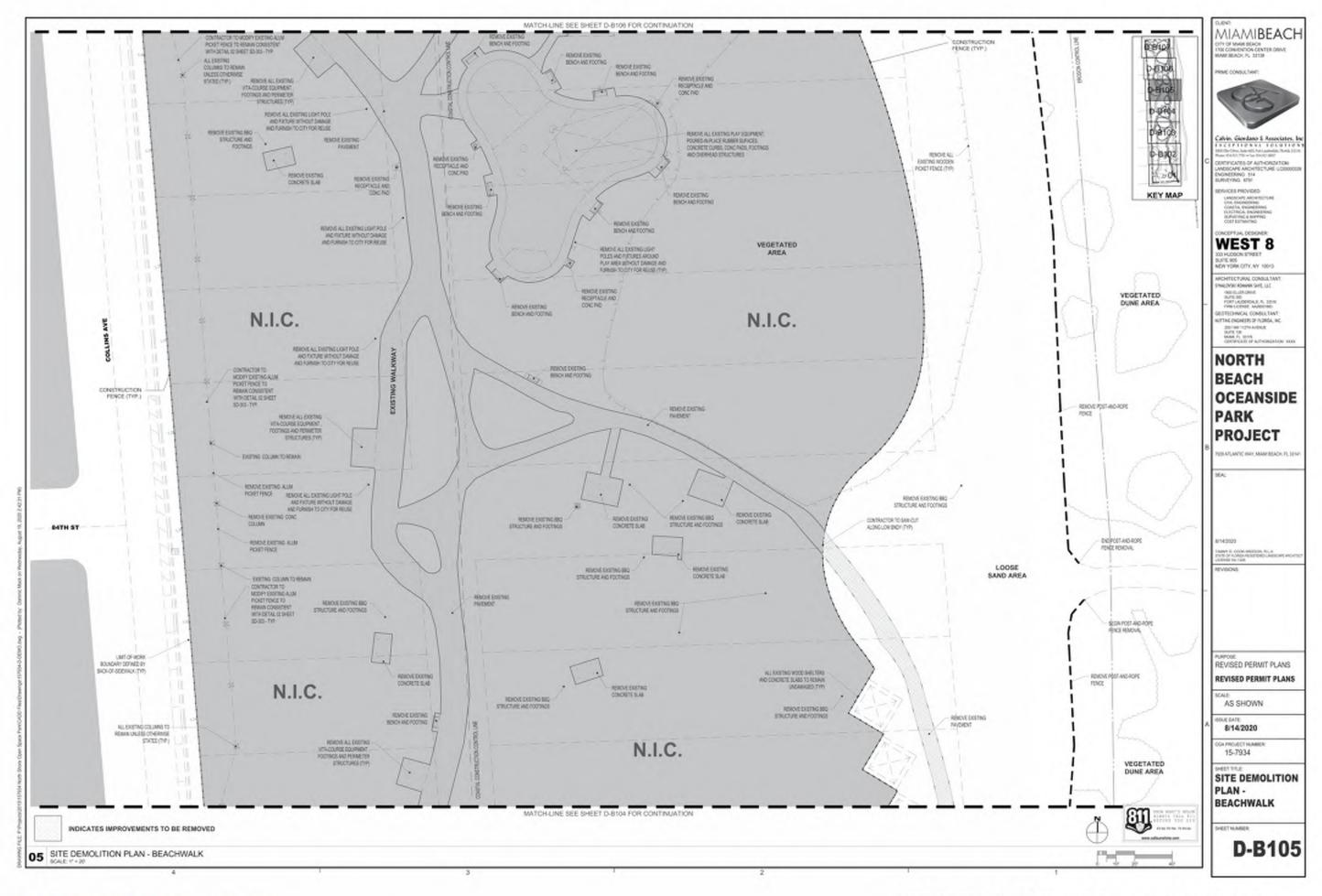
DRB Case Number: DRB20-0579

# DEMOLITION PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



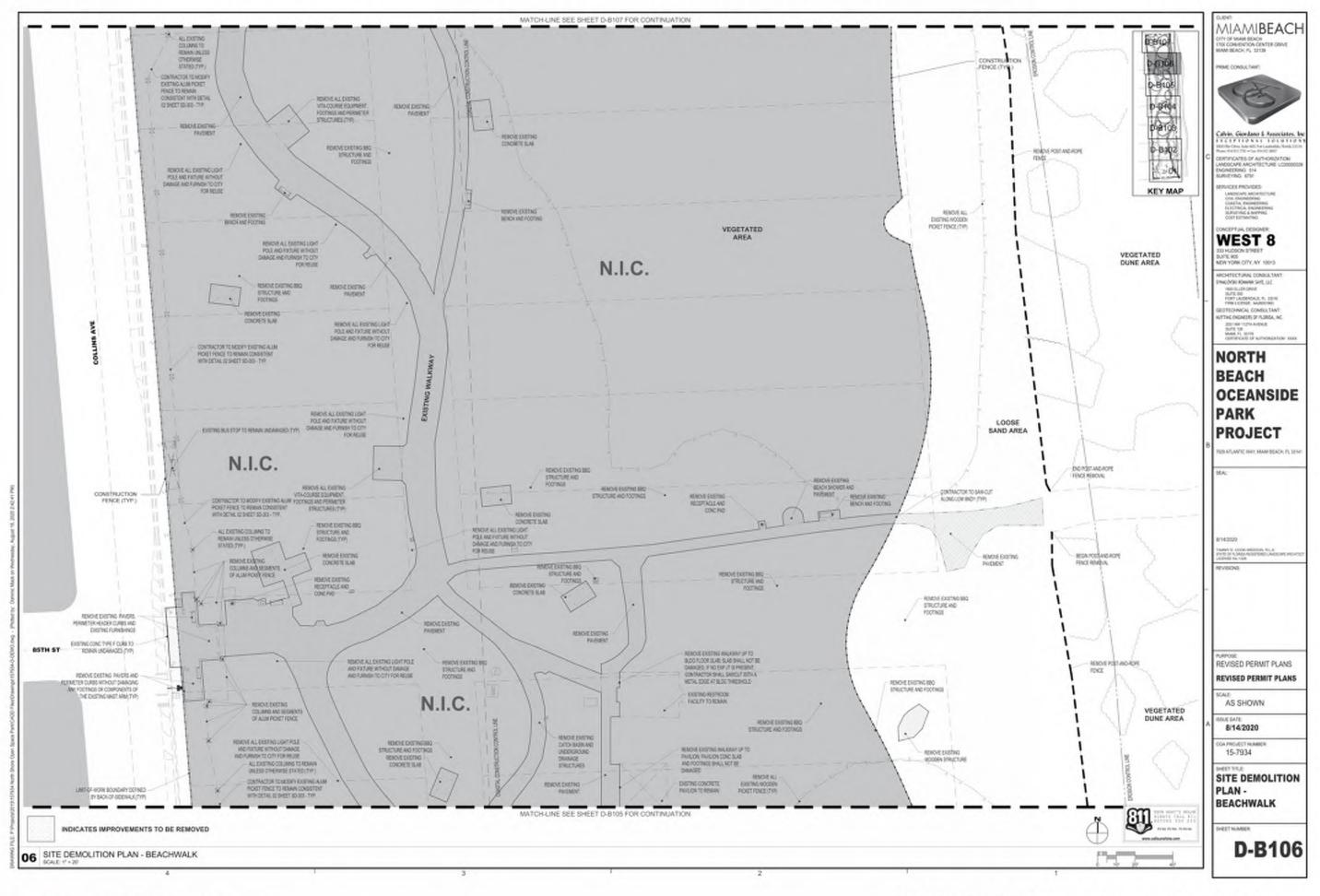
DRB Case Number: DRB20-0579

# DEMOLITION PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



DRB Case Number: DRB20-0579

# DEMOLITION PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



DRB Case Number: DRB20-0579

### **DEMOLITION PLAN - BEACHWALK PHASE** Design Review Board - Final Submittal 2020.11.03



DRB Case Number: DRB20-0579

## DEMOLITION PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



84TH STREET

15'-WIDE ATLANTIC WAY PATH WITH

TREATED CONCRETE

SEAGRAPE-

PATTERNING



E

- MINOR

GATEWAY AT

87TH ST PLAZA

EXISTING FENCE TO BE MODIFIED;

ALONG EXISTING

FENCING

PROPOSED HEDGING

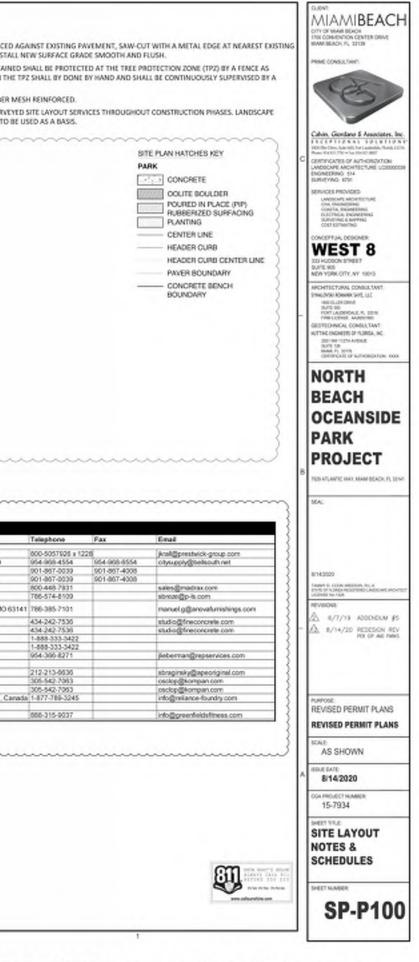
FURNISHINGS

**Overall Site Plan Rendering** 

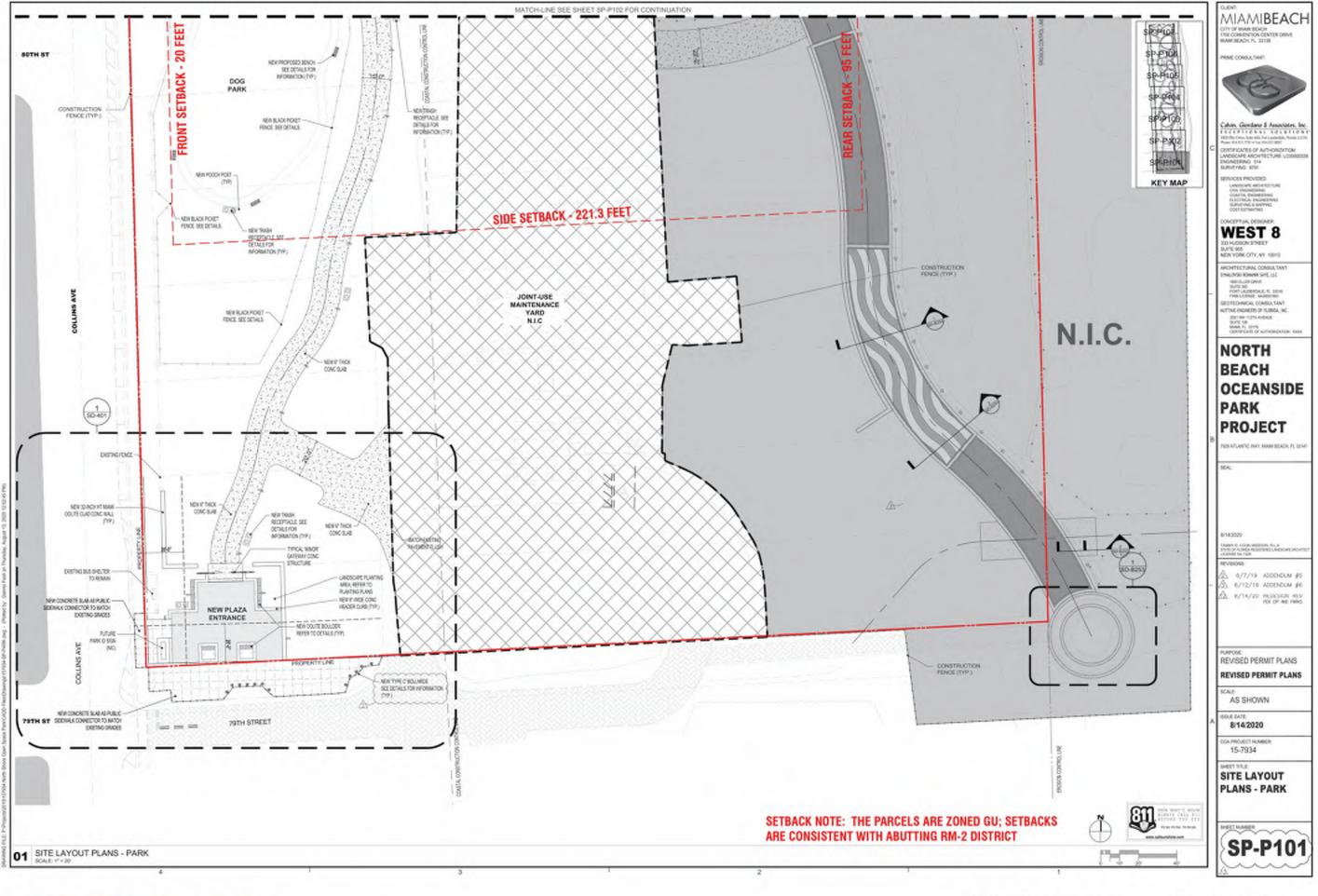


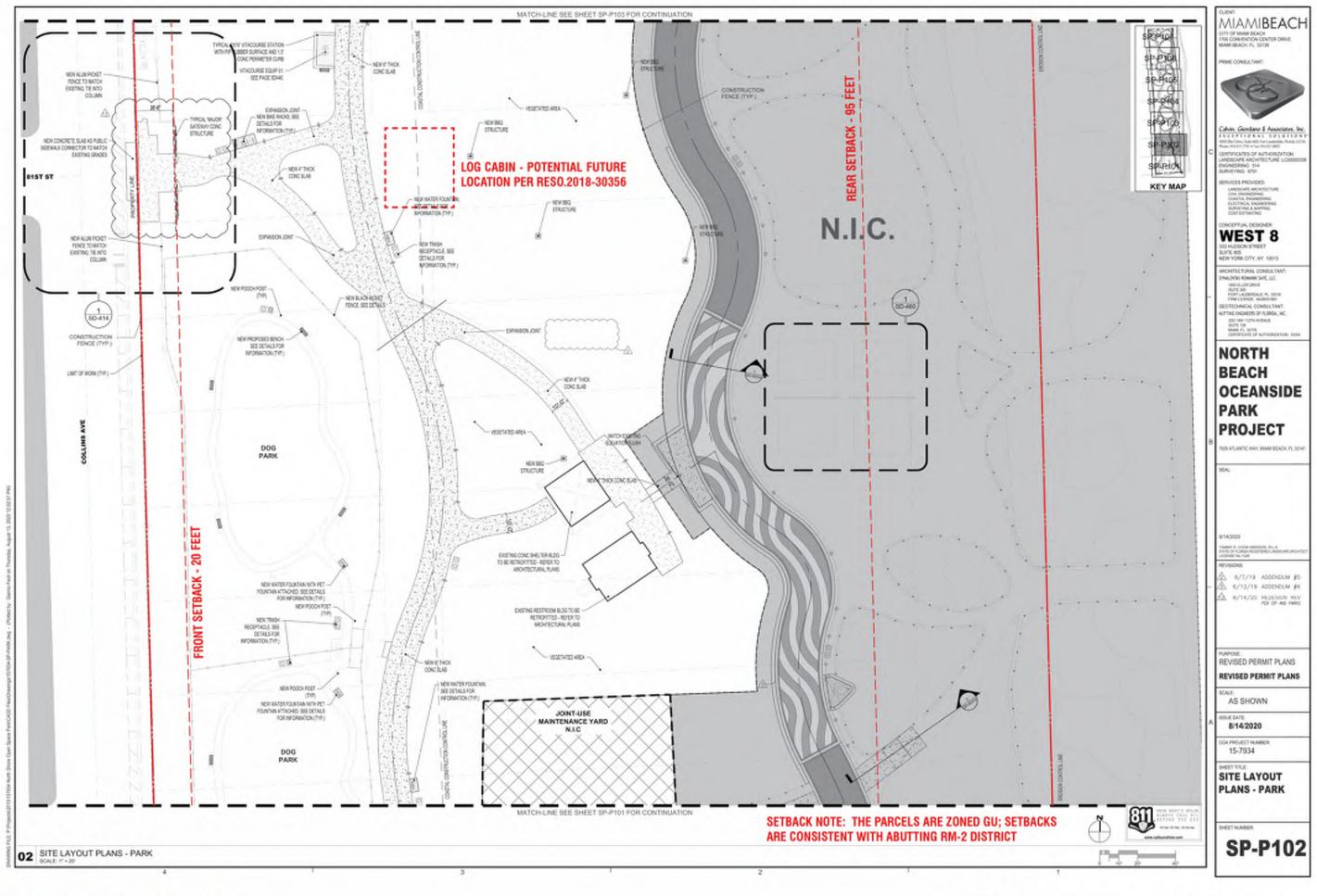
					NOTES: 1. WHEN NEW PAVEMENT IS PLACED A JOINT AT CONCRETE PAVING AND INSTALL 2. ALL EXISTING TREES TO BE RETAMDE SPECIFIED. ALL EXCAVATION WITHIN THE CERTIFIED AREOREST AT ALL TIMES. 3. NATURAL CONCRETE TO BE FIBER M 4. CONTRACTOR TO PROVIDE SURVEY AROUTECT TO PROVIDE SURVEY
A A					MATION SCHEDULE
Item Description	QTY	Manufacturer	RepNendor	Contact Person	Address
Receptacle - 17099, 45G Utimane Pet Waste System (P)	154 acch Postt d	MAX-R City Maintenance Supply	The Prestwick Group, Inc. DP-1003-4	Jen Krall Robyn	0725 NW 599 TERR Fort Lauderdale, FL 33309
Water Foundain with Pet Found	ein 2	Most Dependable Fourtains	Most Dependable Fountains	Roeyn	5705 Commander Drive   Arlington, TN 38002
Water Fountain with Remote C	hiler 9 24	Most Dependable Fountains Graber Manufacturing, Inc.	Most Dependable Fountains Graber Manufacturing, Inc.	Headquarters	5705 Commander Drive ( Arlington, TN 58002 1080 Uniek Drive, Vilaunakee, WI 53597
		D Metalco, hc.	Power & Lighting Systems, Inc.	Shery Breze	
Biller Rack Pionic Table - An-A Bench Mos	22	ANOVA Furnishings			3832 Shipping Avenue, Miami, FL 33146
Bible Rack Pionis Table - Air-A Bench Mos Airi Stix @ Flat Bench			ANOWA Furnishings (South Florida		211 North Lindbergh Bivd. Suite 200, St. Louis, MO 631
Bitter Reck Picnic Table - Air A Bench Moo Airi Stix & Flast Bench Major Gateway Models FC307 More Gateway Models FC307	FC202 4	Fine Concrete Fine Concrete	Fine Concrete Fine Concrete	Manuel Gil Goodm Nicole Sherman Nicole Sherman	211 North Lindbergh Blvd, Suite 200, St. Louis, MO 631 1565 Avon St. Ext., Chariotterville, VA 22902 1565 Avon St. Ext., Chariotterville, VA 22902
Blue Rack Pionic Table - Air A Berch Mo Air Stix & Flat Berch Major Gateway: Models FG201 Minor Gateway: Models FG201 Marriser Picted Ferce	FC202 4 A, FC3018 4	Fine Concrete Fine Concrete Americalar	Fine Concrete Fine Concrete Amerister	Nicole Sherman Nicole Sherman	211 North Lindbergh Blvd, Suite 200, St. Louis, MO 631 1565 Avon St. Ext., Charlotterville, VA 22902 1565 Avon St. Ext., Charlotterville, VA 22902 1565 N. Maroo, Tubas, OK 74116
Bille Rack Picnic Table - Air A Berch Mo Airi Stic & Flat Berch Major Gateway Models FC230 Minor Gateway Models FC230 Annoran Picket Ferson Akriman Picket Ferson Akriman Picket Gate BIGG Rack - Grill 21 Model	A,FC3018 4 - - - - - - - - - - - - -	Fine Concrete Fine Concrete Ameristar Ameristar CuMor	Fine Concete Fine Concete Amerister Amerister Rep Services, Inc.	Nicole Sherman Nicole Sherman	211 North Lindbergh Blvd, Suite 200, St. Louis, MO 631 1565 Avon St. Ext., Chariotterville, VA 22902 1565 Avon St. Ext., Chariotterville, VA 22902
Bibe Reck Picnic Table - Air-A Bench Mo Airi Stir & Flat Bench Major Gateway Models FC30 Minor Gateway Models FC30 Aluminan Picket Fance Aluminan Picket Gate BBD Rack - Gitt 21 Model Pingtourd Climbing Structure	FC202 4 A, FC3018 4 10 57 4 2	Fine Concrete Fine Concrete Americalar Americalar Outfor Belgard Richter	Fine Concests Fine Concests Anneristar Anneristar Rep Services, Inc. Old Castle APT: Studios	Noole Sherman Noole Sherman Jessica Lieberman Sarah Braginsky	211 North Lindbergh Blvd, Suite 200, St. Louis, MO 631 1565 Avon St. Ext., Charlotterville, VA 22902 1565 Avon St. Ext., Charlotterville, VA 22902 1565 N. Maroo, Tubas, OK 74116
Bike Raok Picnic Table - Air-A Bench Mo Air Stat Bench Major Gateway Models FC301 Minor Gateway Models FC301 Aurmium Picket Pence Akarnium Picket Gate BBQ Rack - Gitl 21 Model Pinytourd Climbing Structure Pinytourd Climbing Structure Pinytourd State	LFC282 4 ALFC3018 4 10 57 a 2 chres 6	Fine Concrete Fine Concrete Ameridae Ameridae CuMor Setgard Richter Xongan Spot Surface Specialities	Fine Conceste Fine Conceste Amerister Rep Services, Inc. Ost Castle APE Studios Kompan Kompan	Nicole Sherman Nicole Sherman Jessica Lieberman	211 North Lindbergh Bivt. Suite 200, St. Louis, MO 631 1555 Avon St. Ext., Chariotterville, VA 22902 1555 Avon St. Ext., Chariotterville, VA 22902 1555 N. Mingo, Tubia, GK 74116 1555 N. Mingo, Tubia, CK 74116 902 Waterway Place: Longwood, FL 32750 246 5th Avenue, New York, NY 10001
Bite Reck Picnic Table - Ain-A Bench Moo Ain Stat & Flat Bench Major Gateway Models FC201 Minor Gateway Models FC201 Atomican Policet Factor Atomican Policet Gate BBQ Rack - Gat 21 Model Plangtourd Climbing Structure Plangtourd States	FC202 4 A, FC3018 4 10 57 4 2	Fine Concrete Fine Concrete Americalar CuMor Betgend Richter Kompan	Fine Concrete Fine Concrete Anneristar Anneristar Rep Services, Inc. Old Castle APE Studios Kompan	Noole Sherman Noole Sherman Jessica Lieberman Sarah Braginsky Oscar Lopez	211 North Lindbergh Bivt. Suite 200, St. Louis, MO 631 1555 Avon St. Ext., Chariotterville, VA 22902 1565 Avon St. Ext., Chariotterville, VA 22902 1555 N. Margo, Tubia, OK 74116 1555 N. Mingo, Tubia, OK 74116 1927 Waterway Place: Longwood, FL 32750
Bike Raok Pionic Table - Air-A Bench Mo Airi Stix & Flat Bench Major Gateway, Models FC397 Minor Gateway Models FC397 Aurimum Photo Cash BibQ Rack - Gati 21 Model Photon Phygoound Climbing Structure Phygoound Climbing Structure Phygoound Climbing Structure Phygoound Climbing Structure Phygoound Climbing Structure Phygoound Climbing Structure	LTC202 4 ALECTO18 4 10 57 5 5 6 6 6 6 7 12	Fine Concrete Fine Concrete Ameridae Cultor Betgerd Richter Kompan Sport Burlson Specialties RELUNCE FOUNDRY	Fine Conceste Fine Conceste Amerister Rep Services, Inc. Ost Castle APE Studios Kompan Kompan	Noole Sherman Noole Sherman Jessica Lieberman Sarah Braginsky Oscar Lopez	211 North Lindbergh Bivt. Suite 200, St. Louis, MO 631 1555 Avon St. Ext., Chariotterville, VA 22902 1555 Avon St. Ext., Chariotterville, VA 22902 1555 N. Mingo, Tubia, GK 74116 1555 N. Mingo, Tubia, CK 74116 902 Waterway Place: Longwood, FL 32750 246 5th Avenue, New York, NY 10001



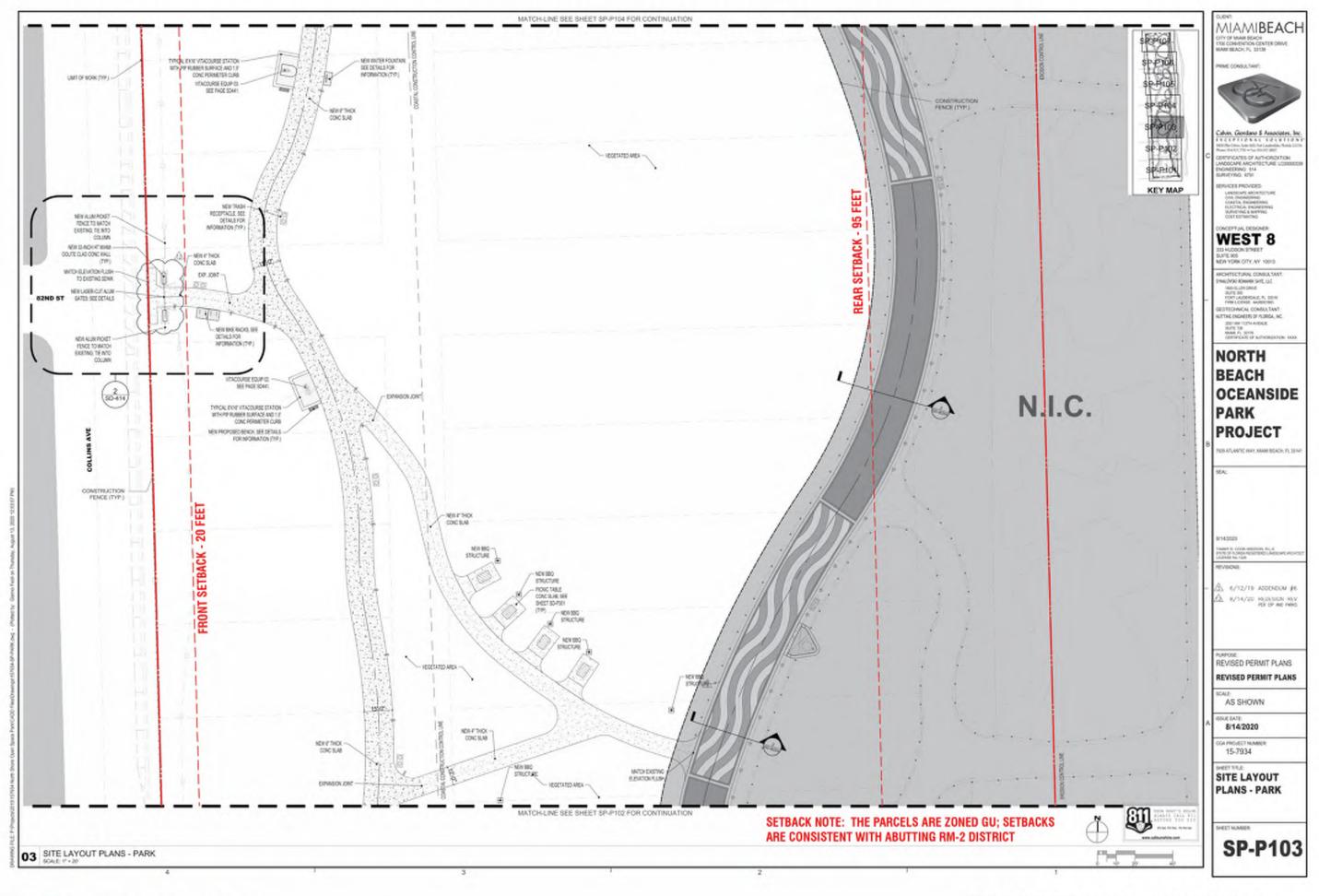


# SITE PLAN - PARK PHASE - NOTES, HATCH AND VENDOR SCHEDULE Design Review Board - Final Submittal 2020.11.03

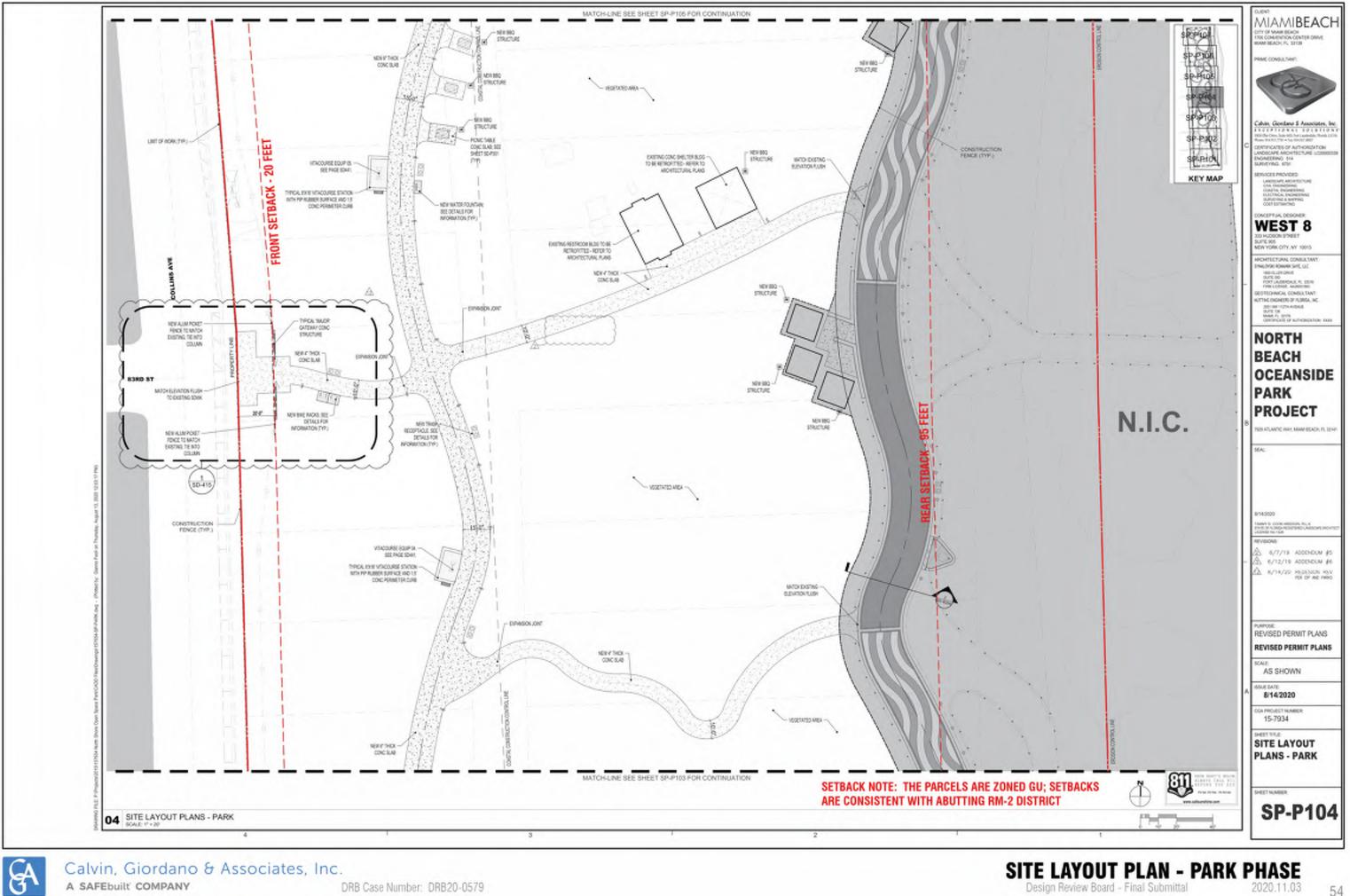




# SITE LAYOUT PLAN - PARK PHASE Design Review Board - Final Submittal 2020.11.03



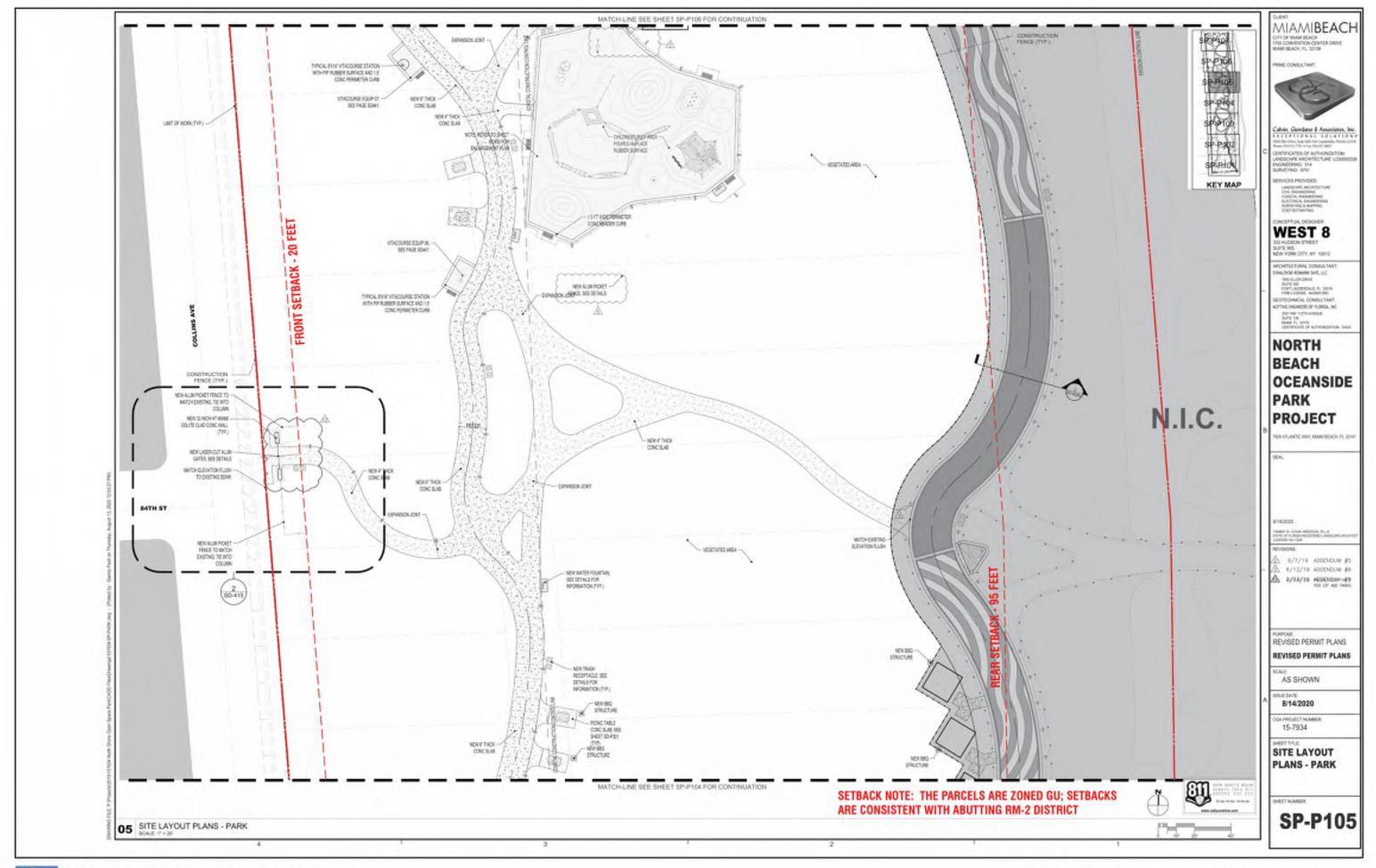
DRB Case Number: DRB20-0579



Calvin, Giordano & Associates, Inc.

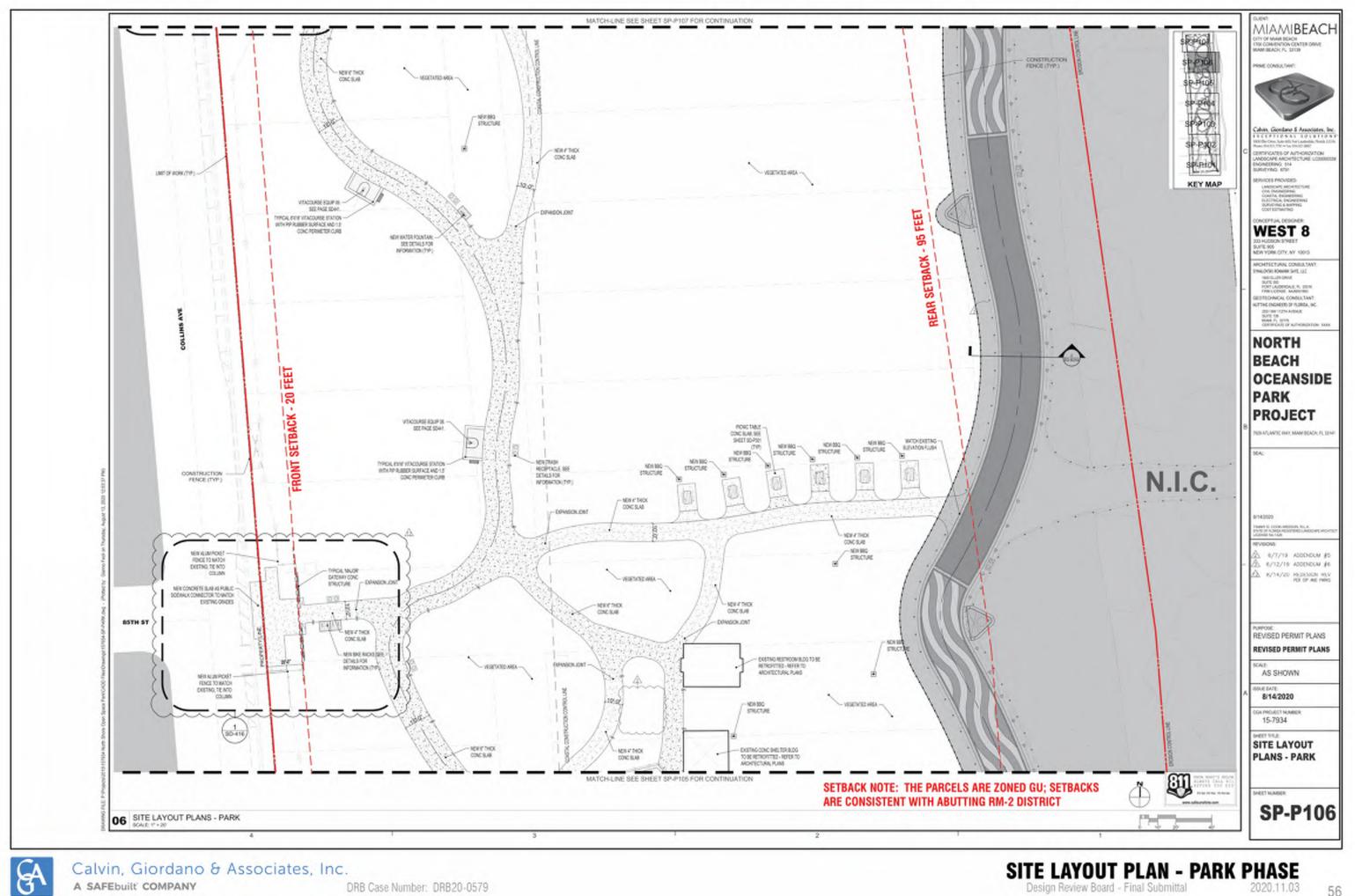
A SAFEbuilt COMPANY

DRB Case Number: DRB20-0579

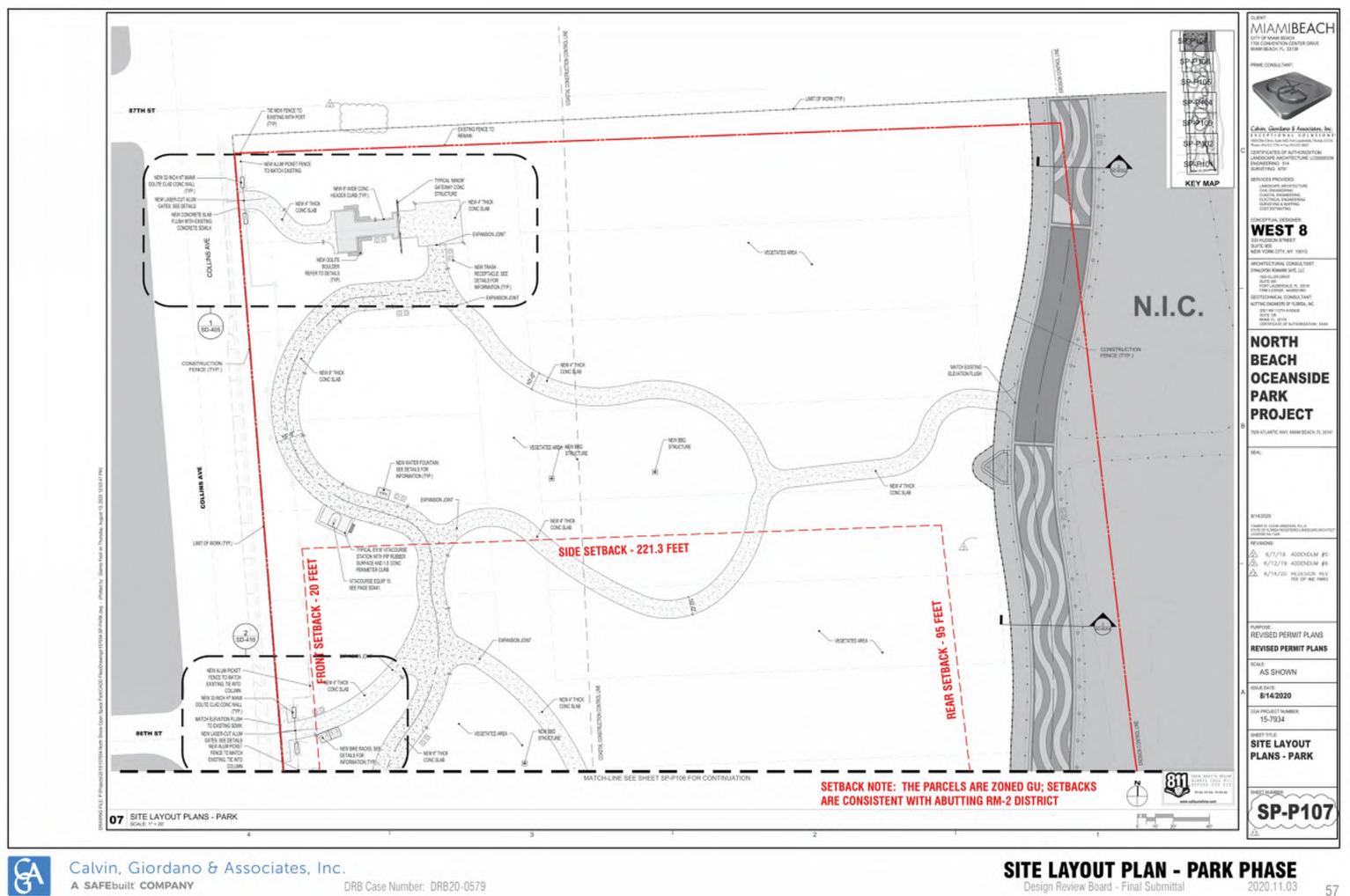


Calvin, Giordano & Associates, Inc.

DRB Case Number: DRB20-0579

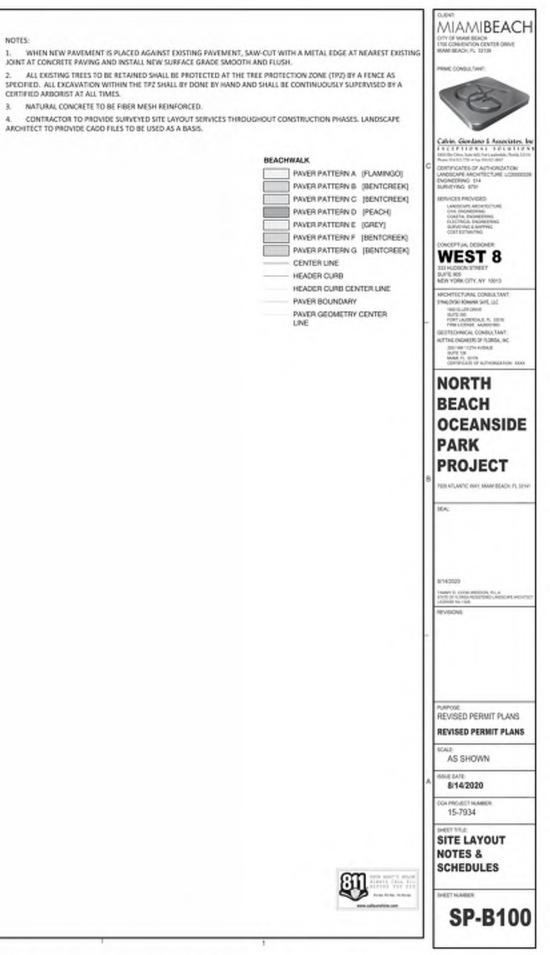


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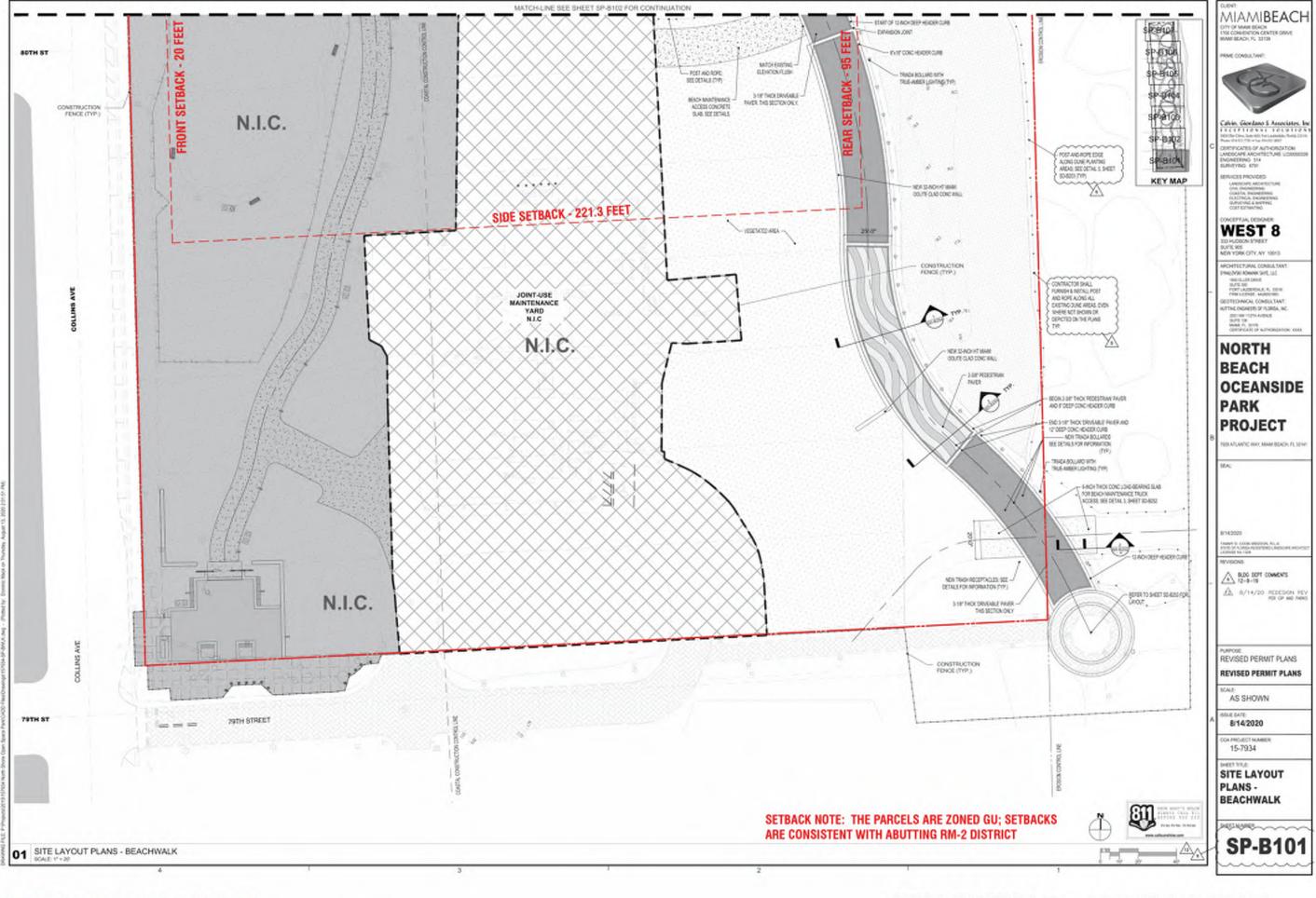


NOTES: CERTIFIED ARBORIST AT ALL TIMES. 3. NATURAL CONCRETE TO BE FIBER MESH REINFORCED. ARCHITECT TO PROVIDE CADD FILES TO BE USED AS A BASIS.

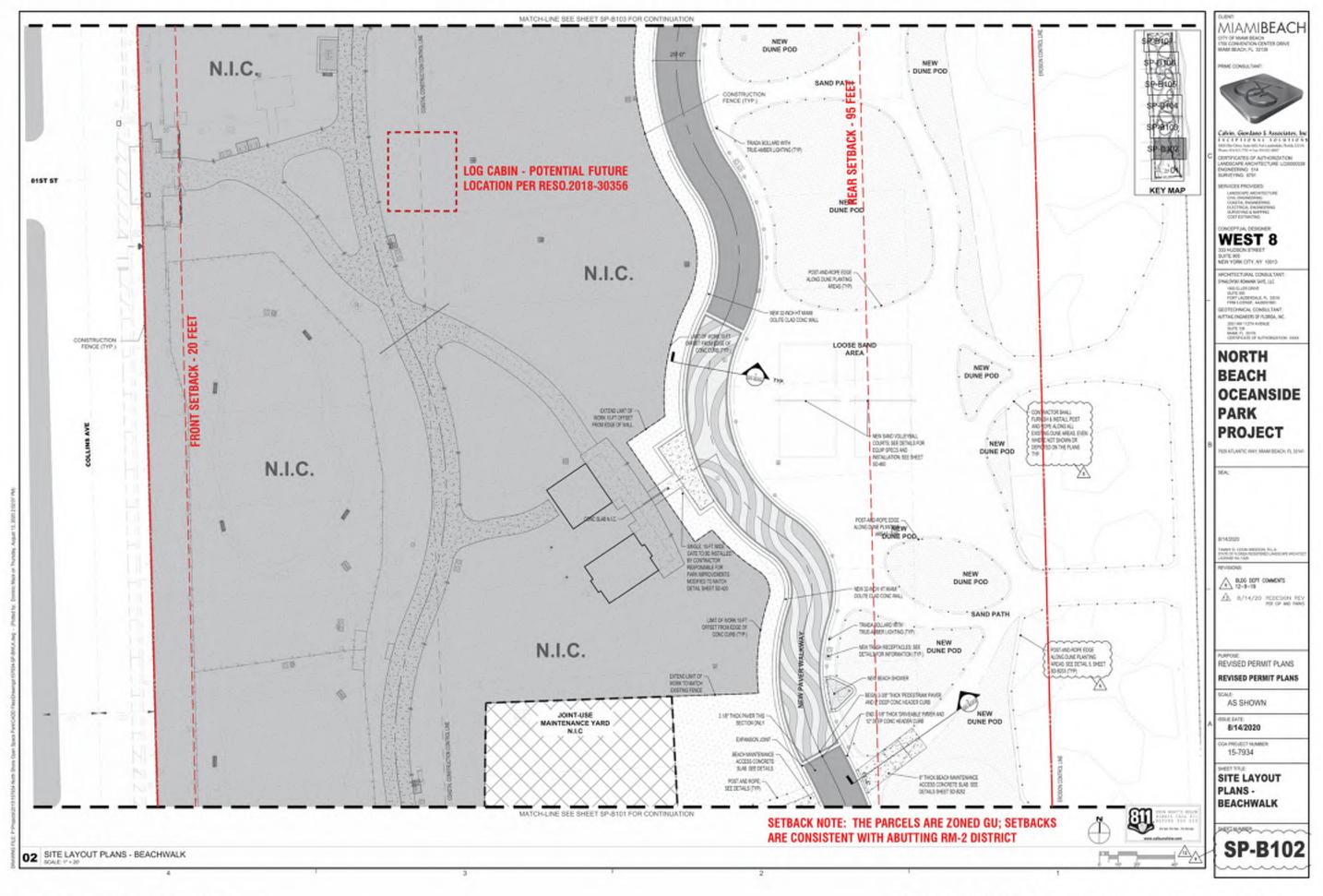




# SITE PLAN - BEACHWALK PHASE - NOTES, HATCH AND VENDOR SCHEDULE Design Review Board - Final Submittal 2020.11.03



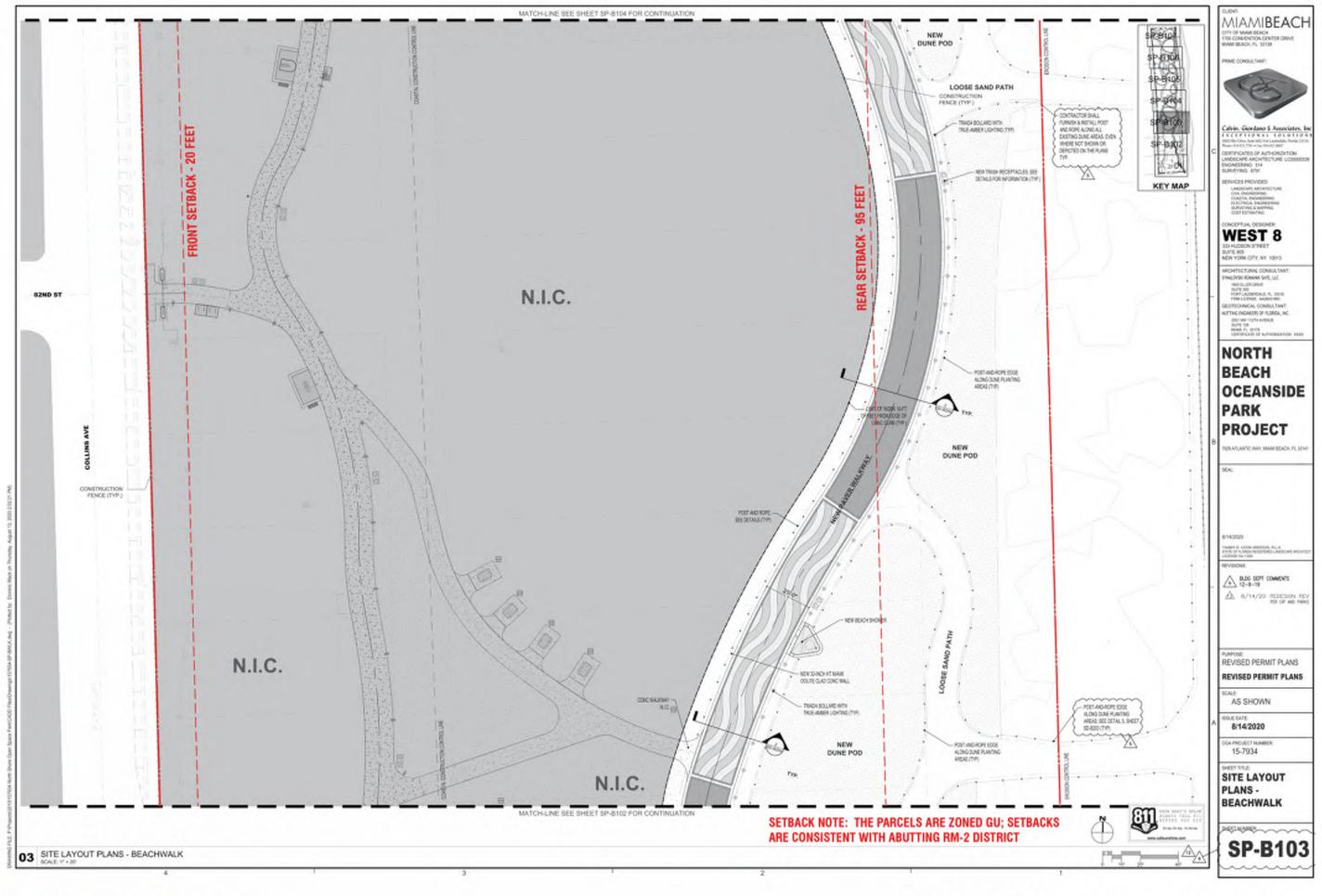
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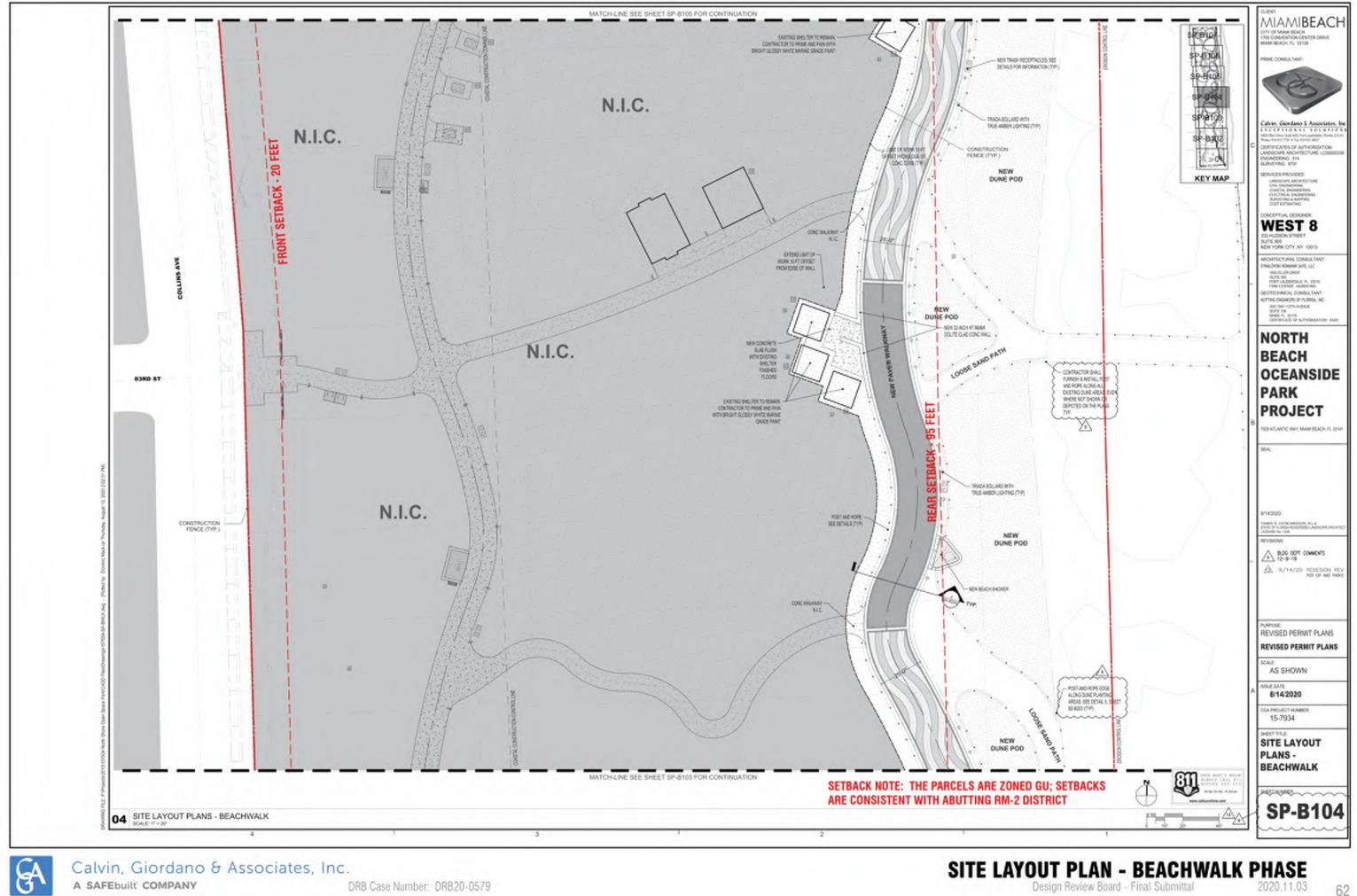
Calvin, Giordano & Associates, Inc. A SAFEbuilt COMPANY DRB Case Number: DRB20-0579

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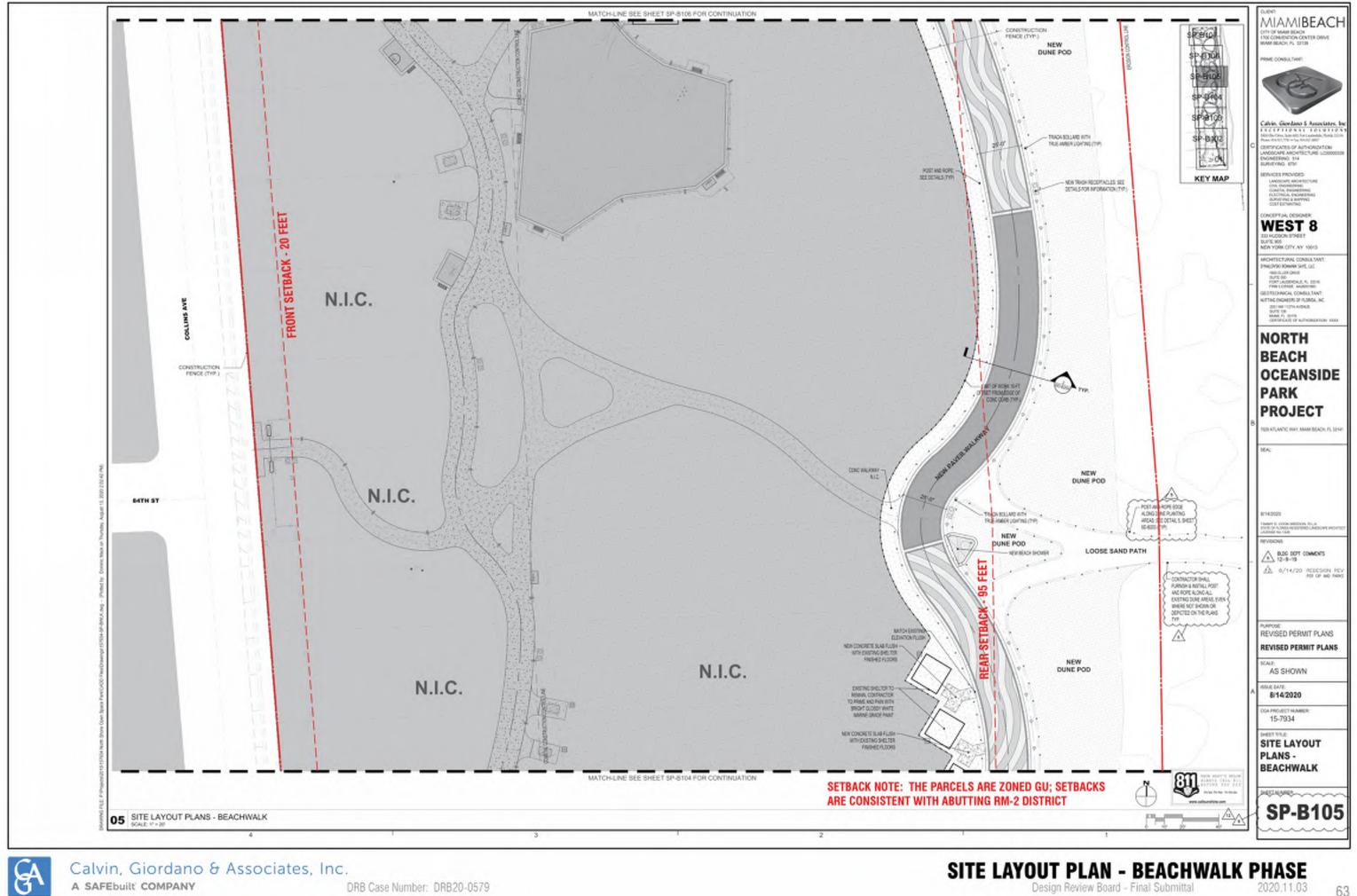
# SITE LAYOUT PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



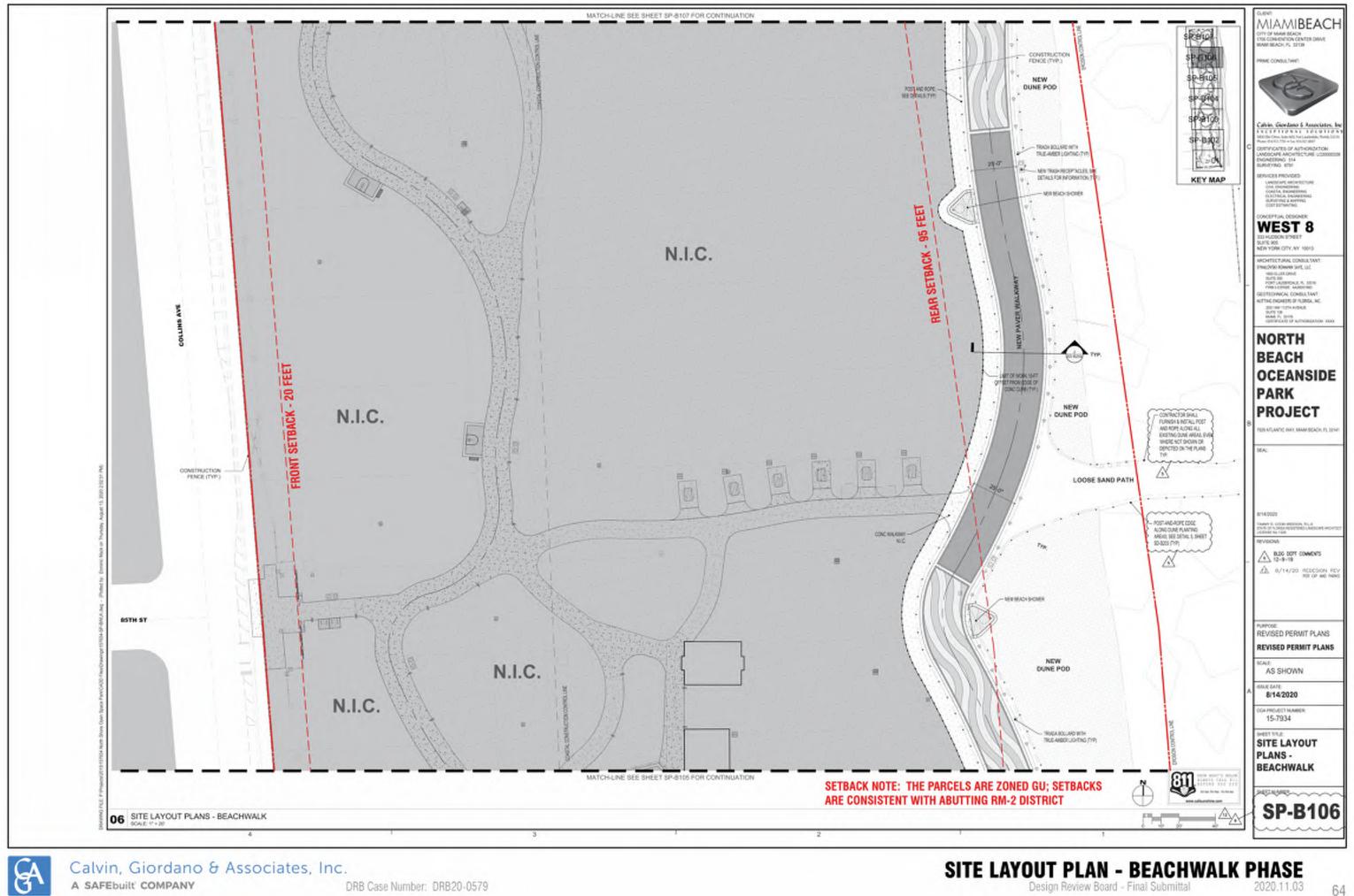
# SITE LAYOUT PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



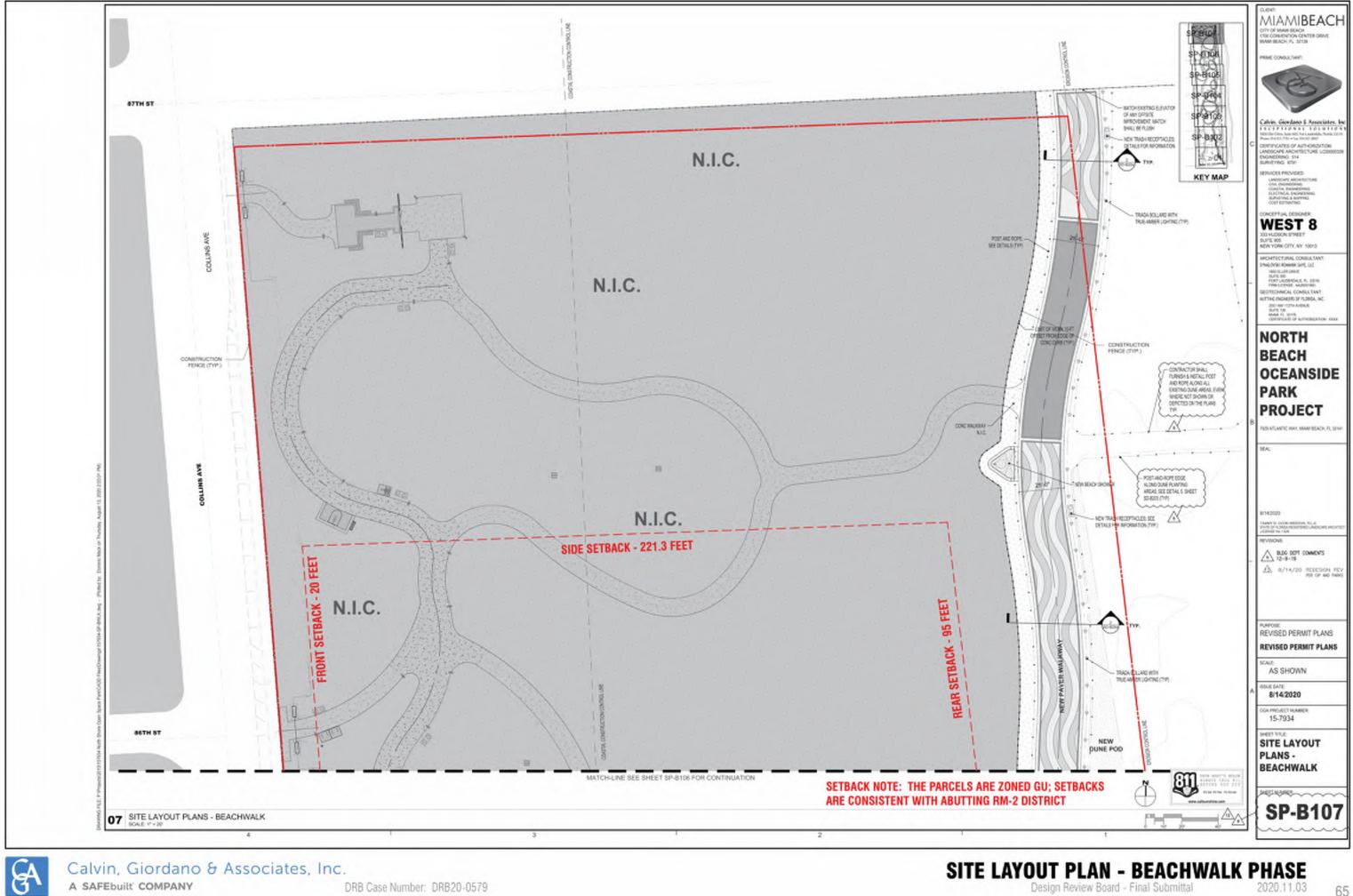
Calvin, Giordano & Associates, Inc. A SAFEbuilt COMPANY DRB Case Number: DRB20-0579



# SITE LAYOUT PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



# SITE LAYOUT PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03





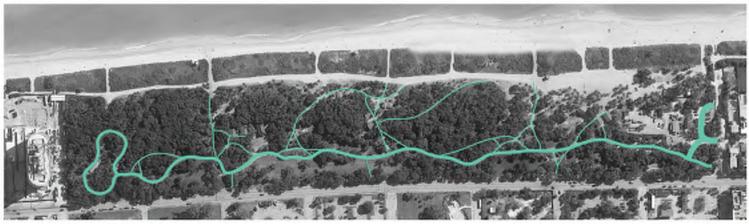


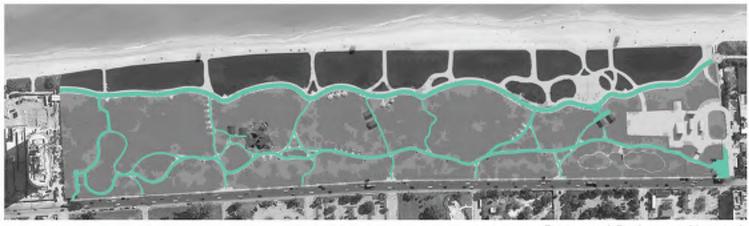
Calvin, Giordano & Associates, Inc. A SAFEbuilt COMPANY

DRB Case Number: DRB20-0579

Proposed Bird's-Eye-View - Looking East







Existing Pathways Network



Existing Atlantic Way

Existing Beachwalk Area

Proposed Atlantic Way



DRB Case Number: DRB20-0579

Proposed Pathways Network



Proposed Beachwalk







Transect - Axonometric View - Portion A





81ST STREET

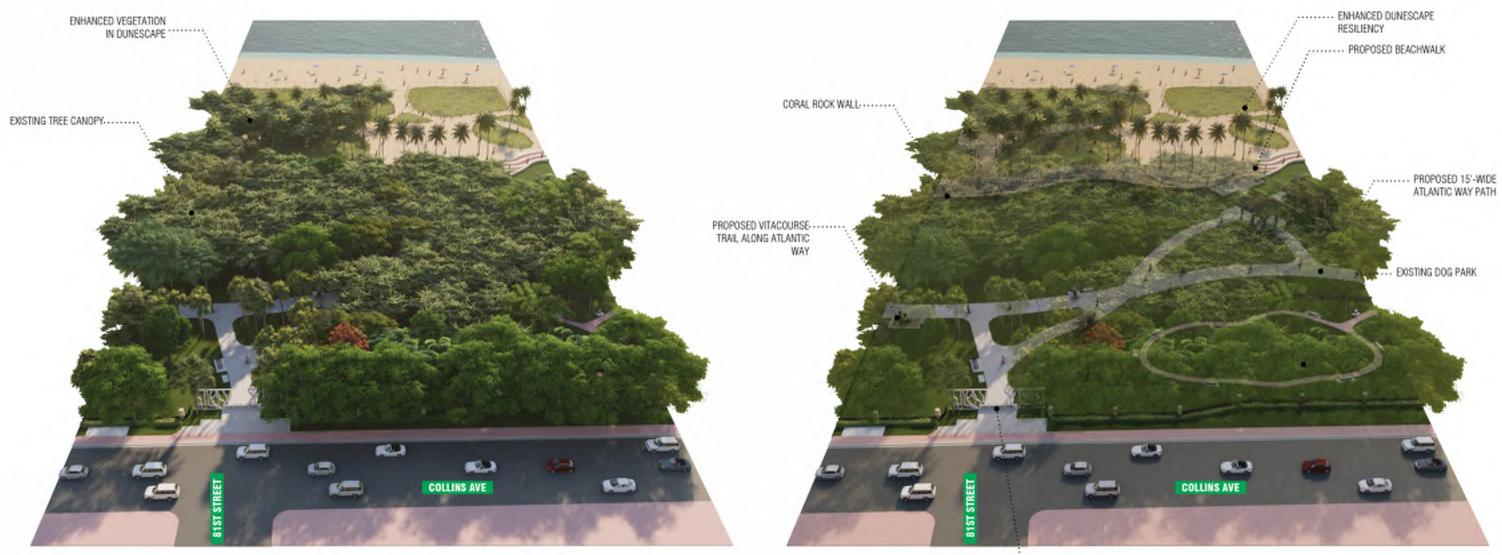
EXISTING DOG PARK W/.... COLLINS AVE ....

PROPOSED 15'-WIDE ATLANTIC WAY PATH



Transect - Plan View - Portion A





PROPOSED MAJOR GATEWAY FEATURE



DRB Case Number: DRB20-0579

Transect - Perspective View - Portion A

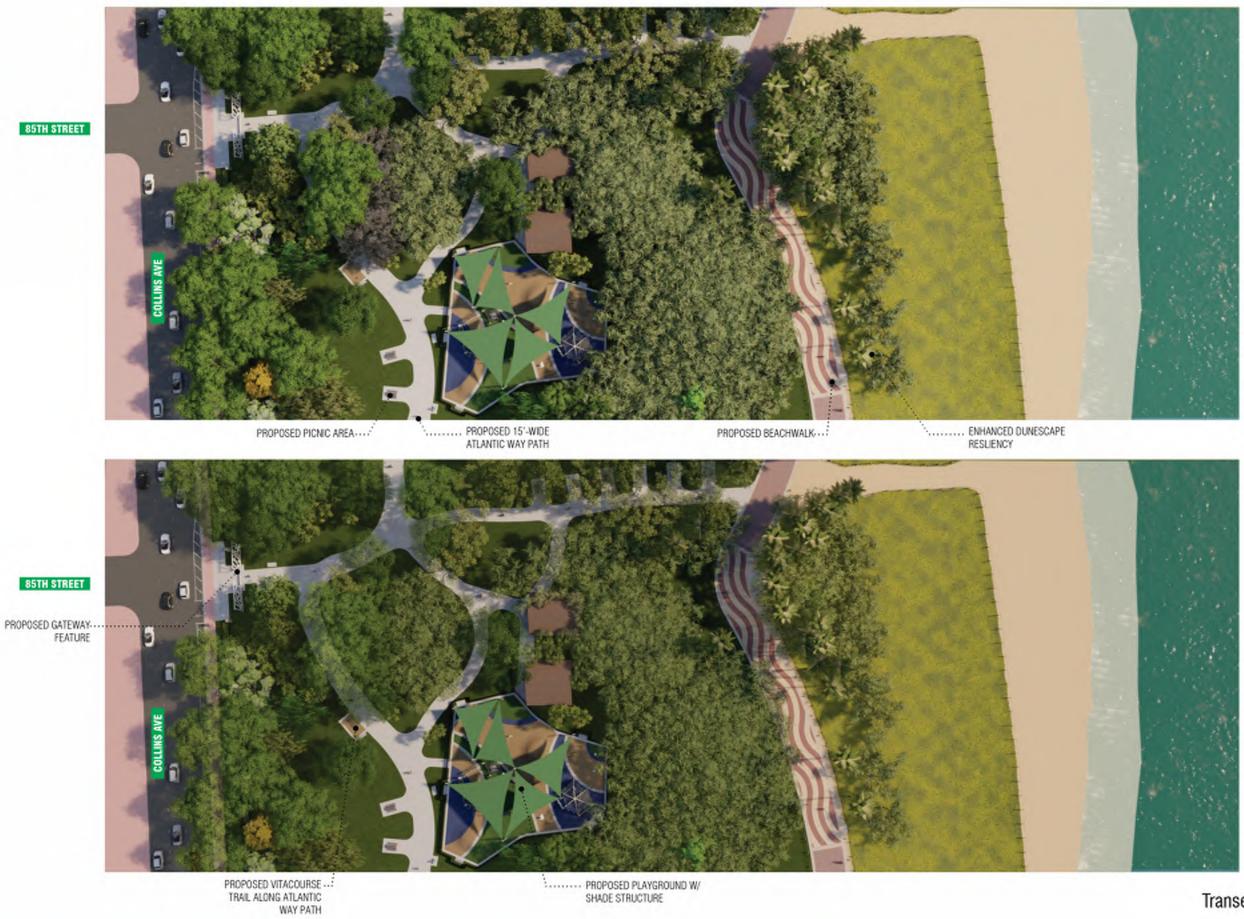
PROPOSAL - OVERALL Design Review Board - Final Submittal 2020.11.03





Transect - Axonometric View - Portion B

# PROPOSAL - OVERALL Design Review Board - Final Submittal 2020.11.03



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Transect - Plan View - Portion B

PROPOSAL - OVERALL Design Review Board - Final Submittal 2020.11.03





Transect - Perspective View - Portion B

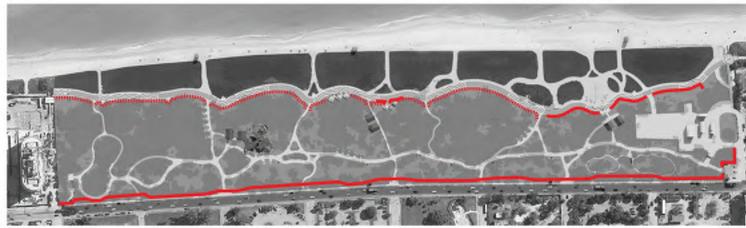
# PROPOSAL - OVERALL Design Review Board - Final Submittal 2020.11.03

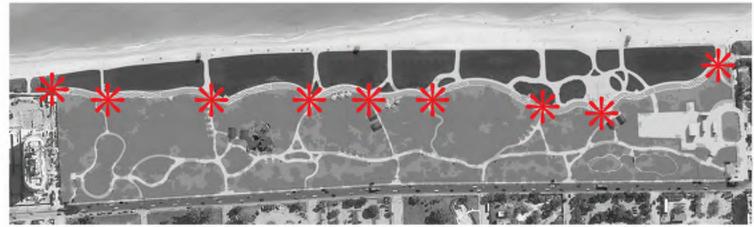


**Existing Entrances** 

3

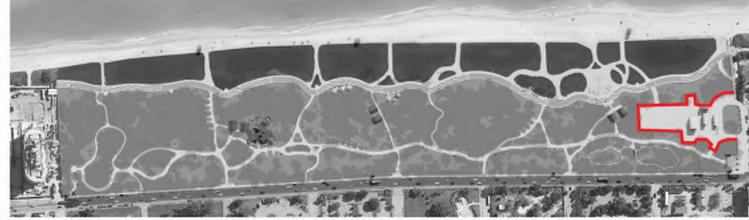
Proposed Entrances - The total number of entrances are being increased to provide an entrance at every street intersection.





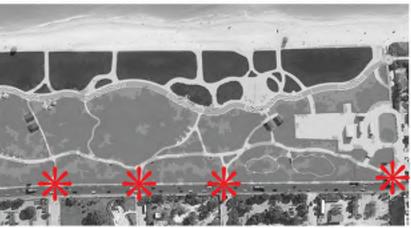
Safety and Enclosure - A system of perimeter boundaries are being provided at the request of the Police Department to demarcate the boundary of the park and to identify when the park is closed to the public's access.

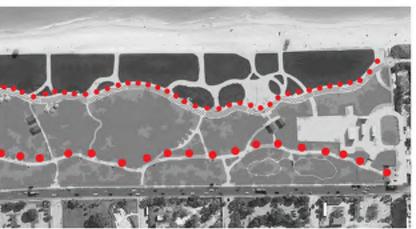
Urban Beach Access Routes - Access to dune cross-over locations are being facilitated by secondary walkways.



Critical Buffers - A substantial visual landscape buffer will be installed around the maintenance yard to minimize views into the yard from the park users.

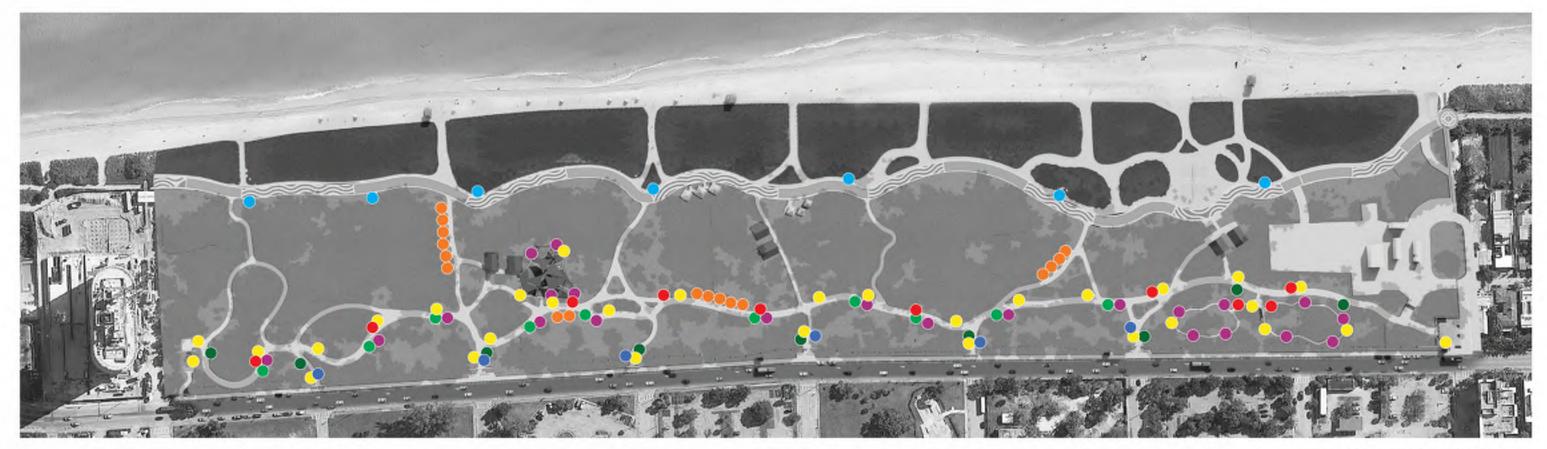
Lighting - At the request of the Police Department and to satisfy CPTED, lighting will be provided along the beachwalk and along Atlantic Way. Lighting will be subject to approvals and requirements of the State of Florida's Fish and Wildlife Conservation Commission.





### EXPLANATORY DIAGRAMS 2020.11.03

Design Review Board - Final Submittal





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DRB Case Number: DRB20-0579



**Overall Scheme** 

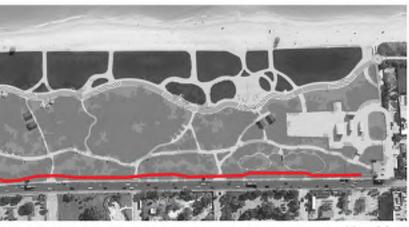
# DESIGN ELEMENT DISTRIBUTION SCHEME Design Review Board - Final Submittal 2020.11.03

75



Collins Ave Frontage - Existing Conditions Photograph





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Collins Ave Frontage - Proposed Improvements





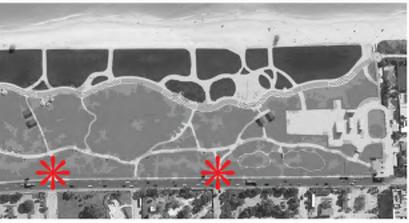


Major Gateways - Elevation



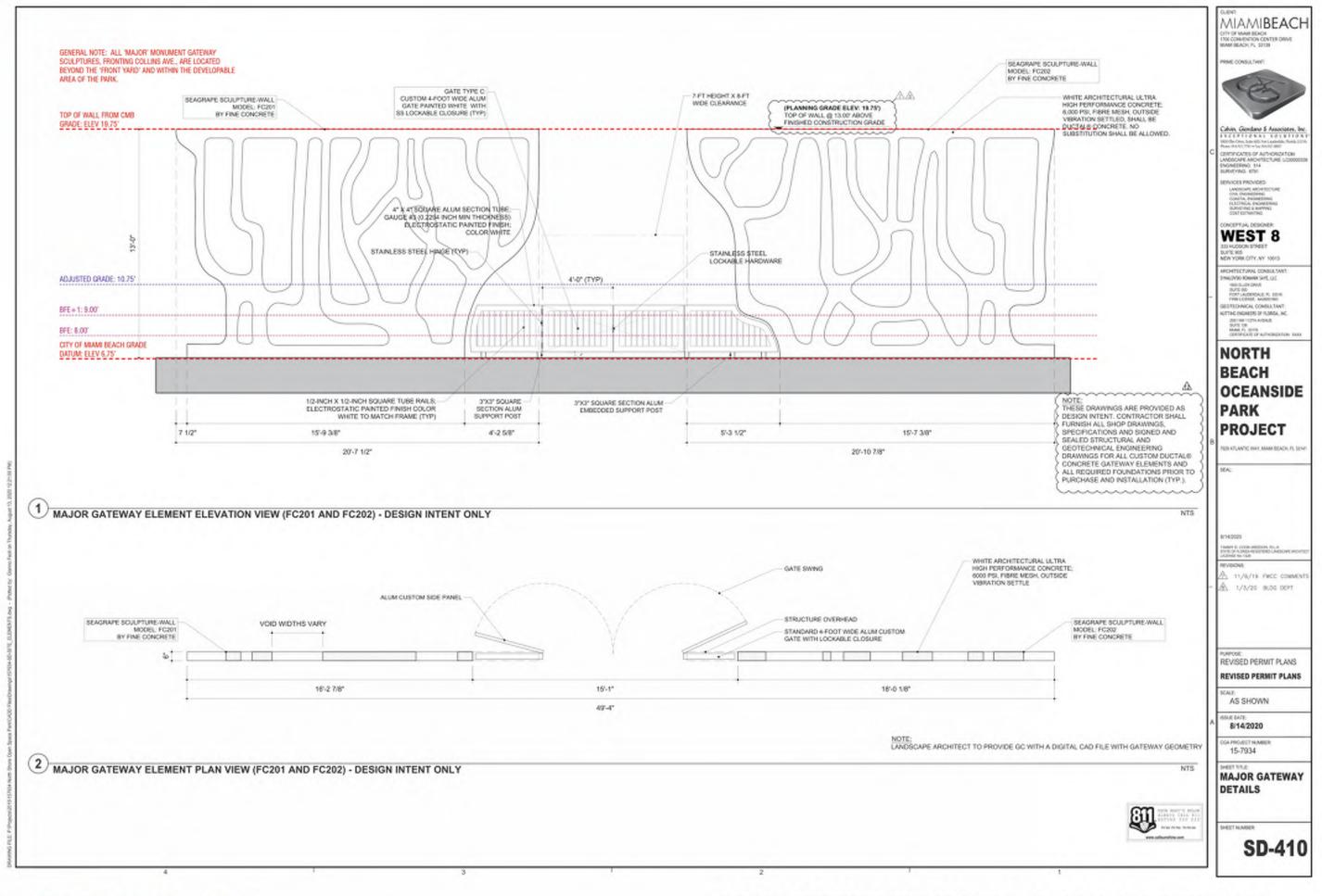
DRB Case Number: DRB20-0579

### DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES Design Review Board - Final Submittal 2020.11.03



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Major Gateways - Perpsective Rendering

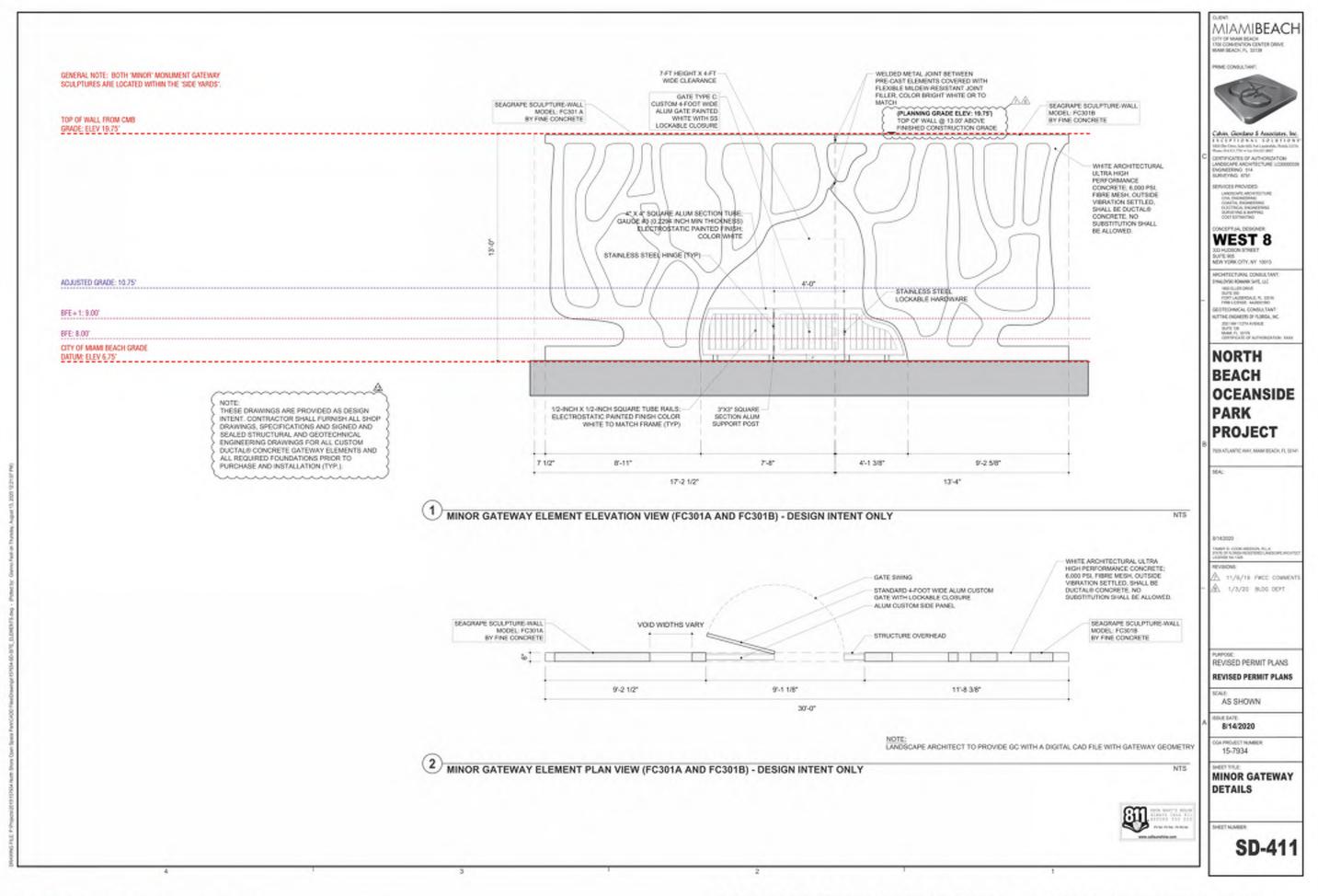


G

DRB Case Number: DRB20-0579

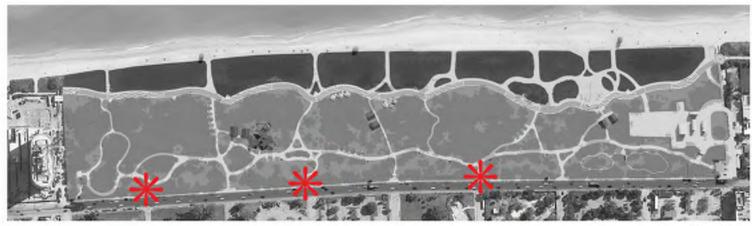
### DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES Design Review Board - Final Submittal 2020.11.03

78

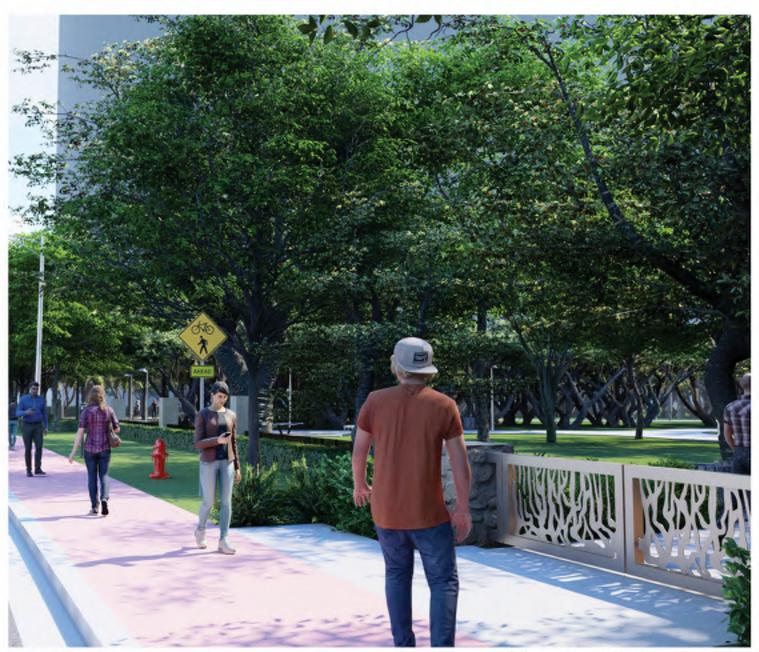


### **DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES**

Design Review Board - Final Submittal







Accessway Entrances - Elevation



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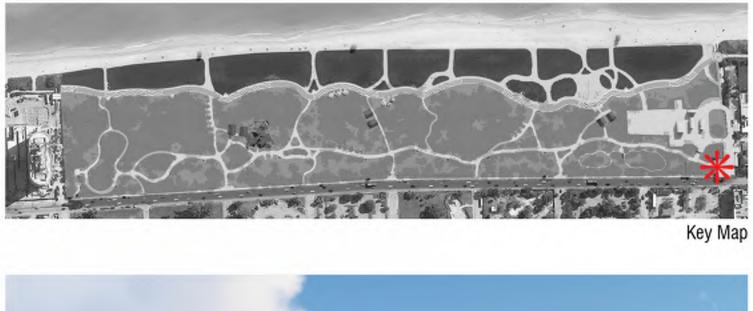
DRB Case Number: DRB20-0579

### DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES Design Review Board - Final Submittal 2020.11.03

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Accessway Entrances - Perpsective Rendering









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DRB Case Number: DRB20-0579



79th Street Plaza Entrance - Elevation View

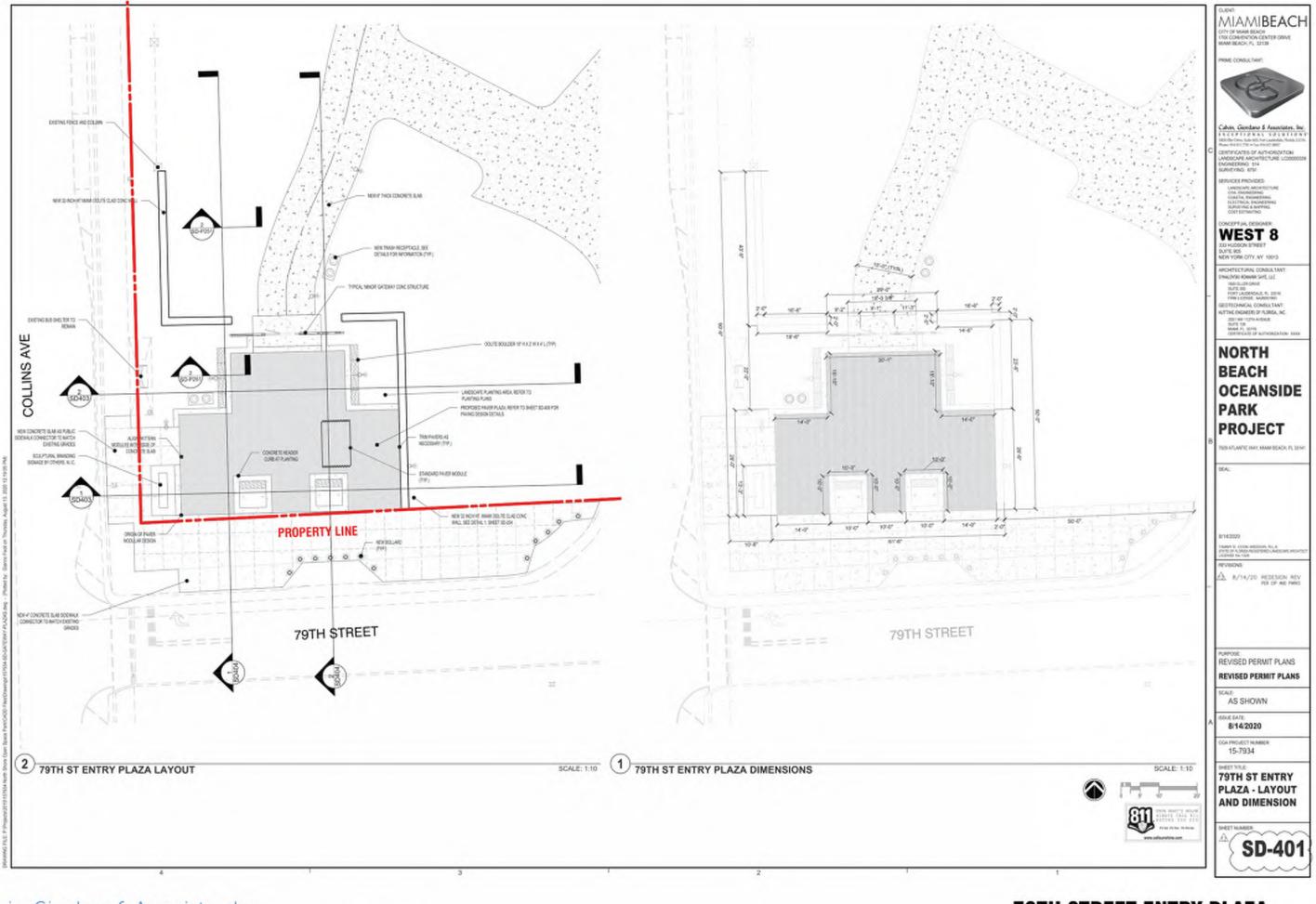
## DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES Design Review Board - Final Submittal 2020.11.03



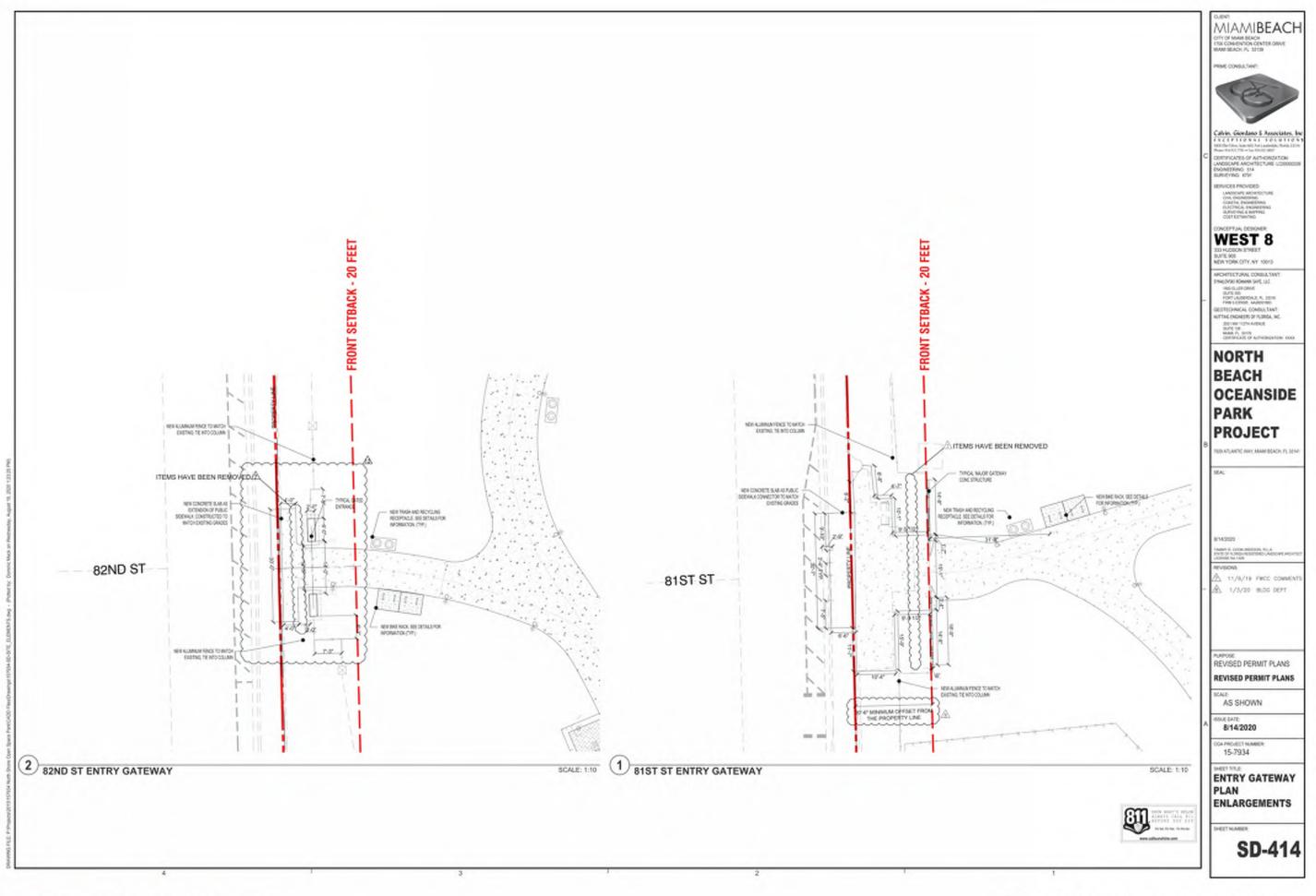


79th Street Plaza Entrance - Experiential View

## DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES Design Review Board - Final Submittal 2020.11.03

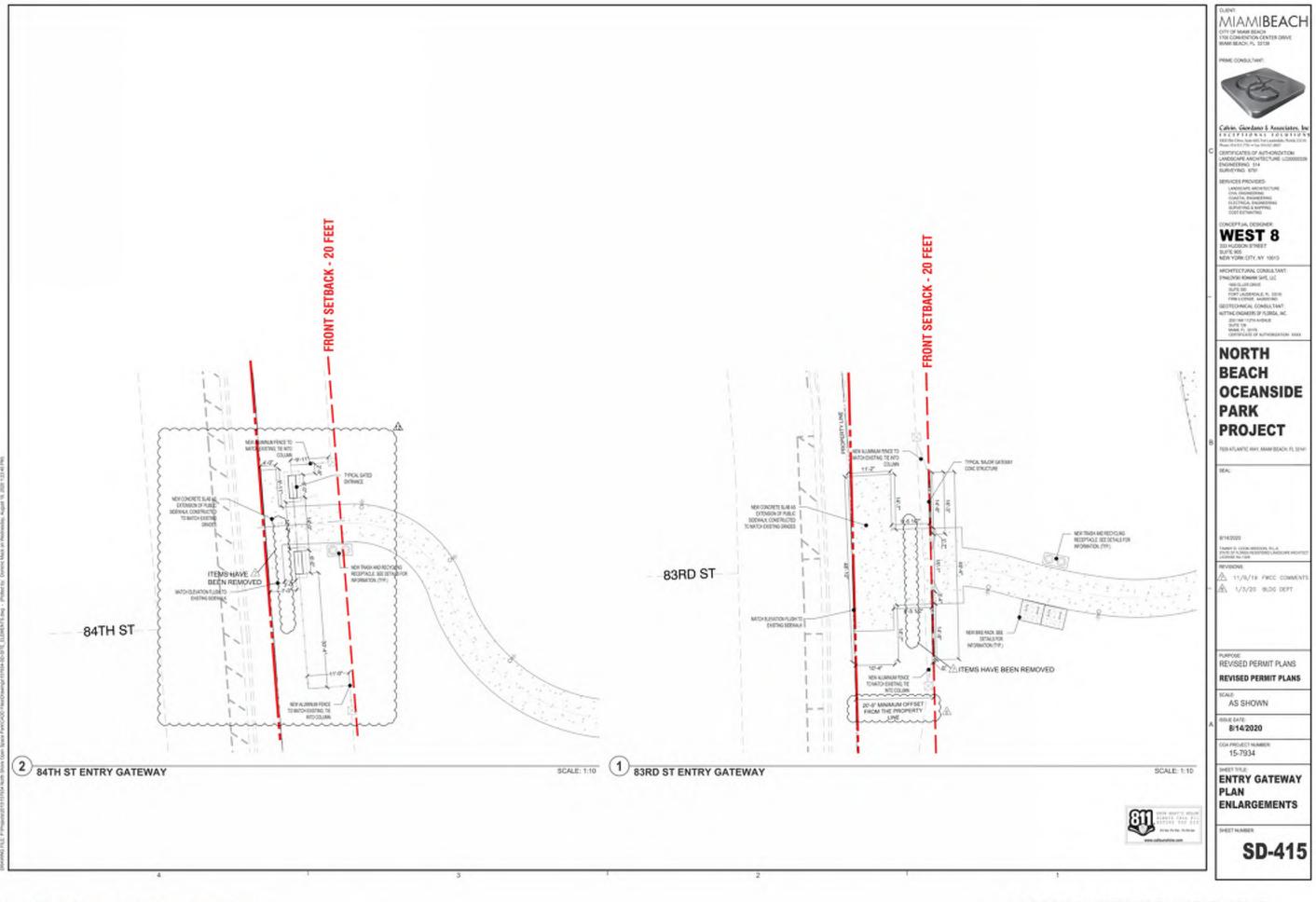


### 79TH STREET ENTRY PLAZA Design Review Board - Final Submittal 2020.11.03



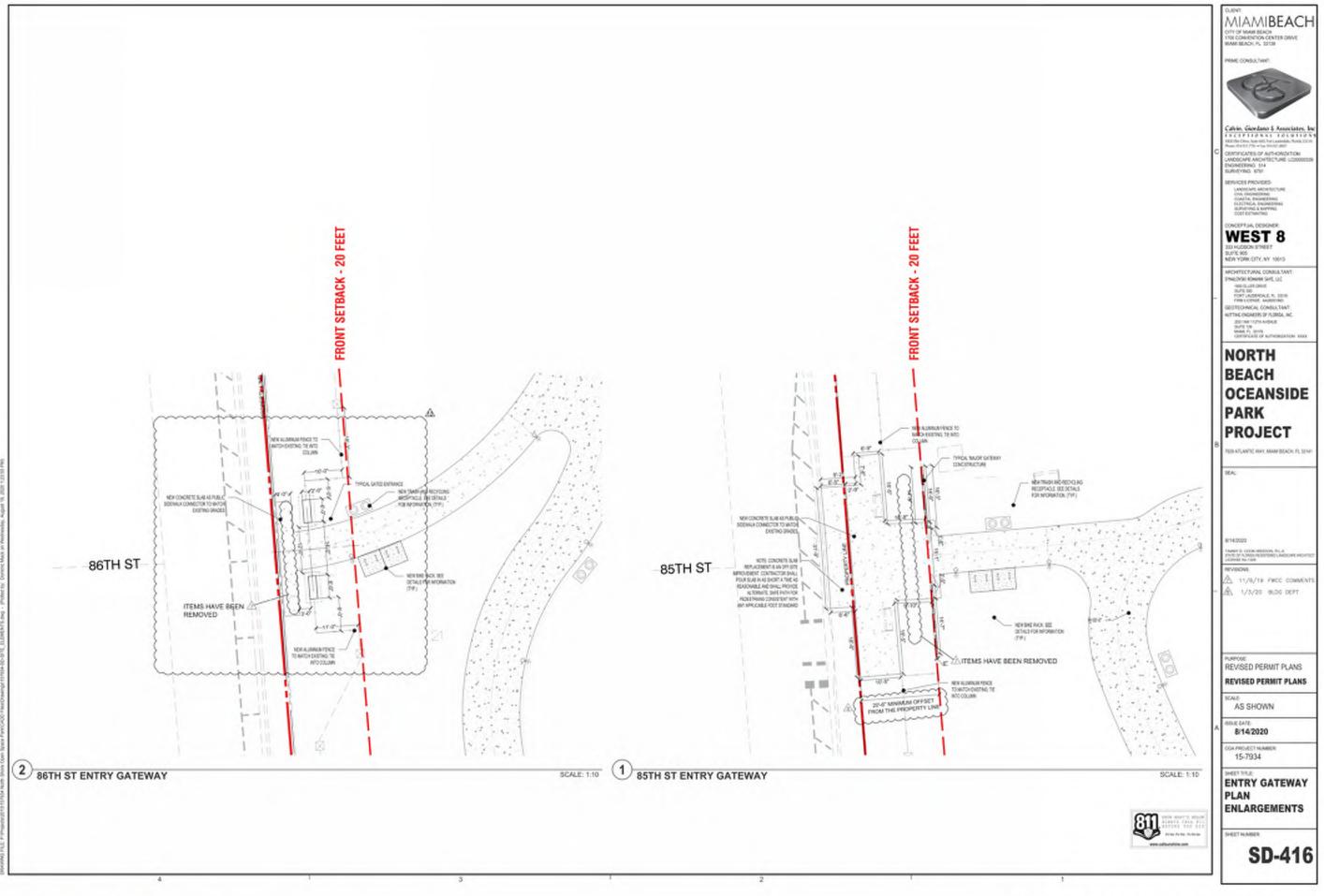
DRB Case Number: DRB20-0579

### COLLINS AVENUE GATEWAYS Design Review Board - Final Submittal 2020.11.03



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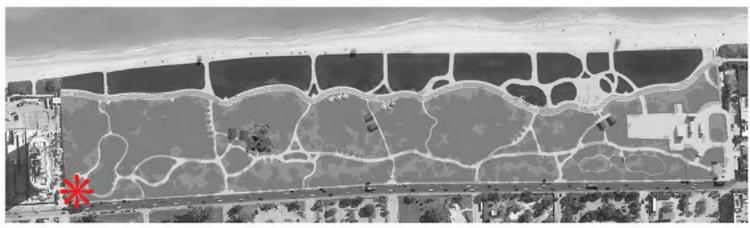
## COLLINS AVENUE GATEWAYS Design Review Board - Final Submittal 2020.11.03



## COLLINS AVENUE GATEWAYS Design Review Board - Final Submittal 2020.11.03



87th Street Plaza Entrance - Tree Canopy





87th Street Plaza Entrance - Axonometric View



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DRB Case Number: DRB20-0579

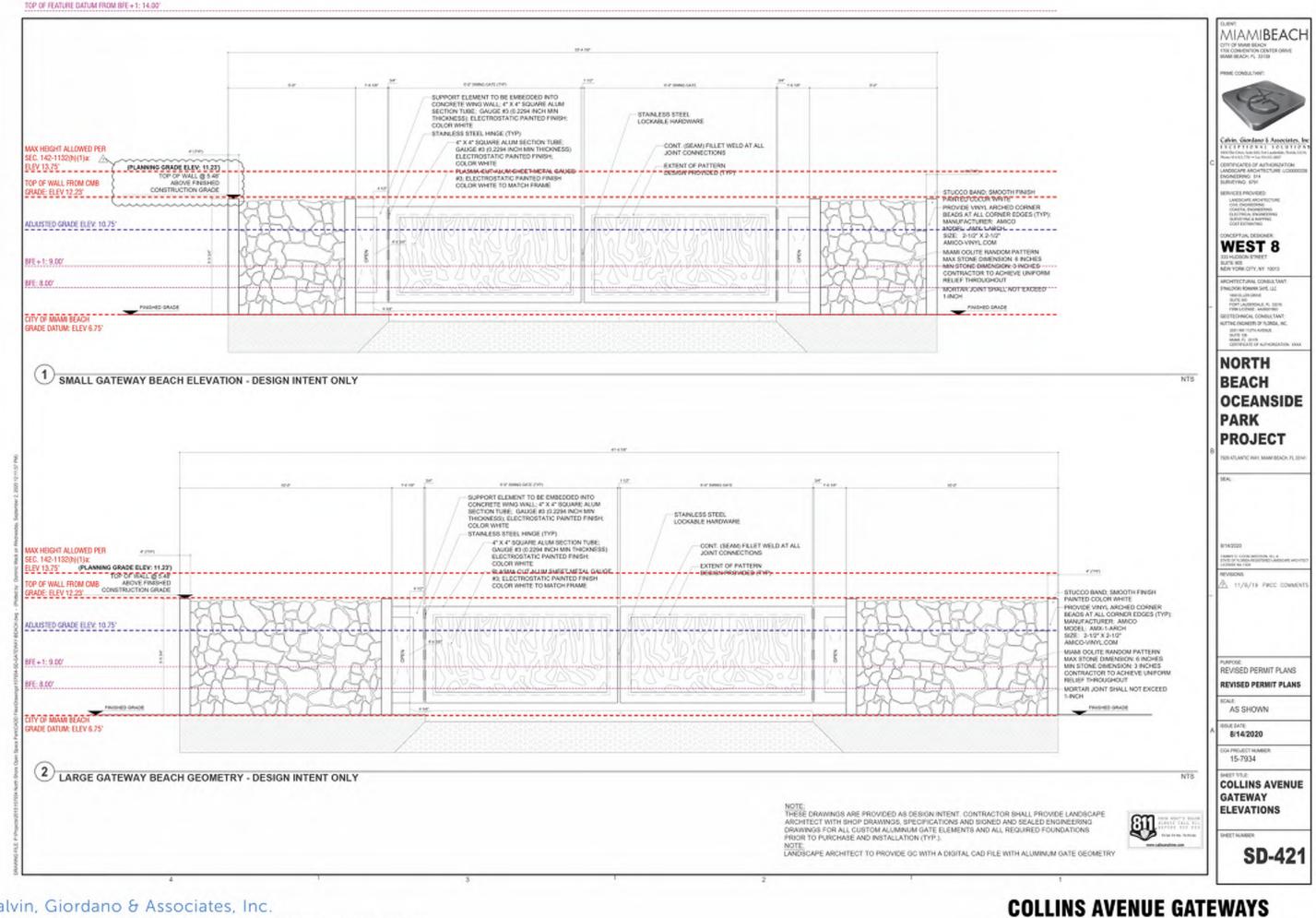
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87th Street Plaza Entrance - Elevation View

### DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES Design Review Board - Final Submittal 2020.11.03

87



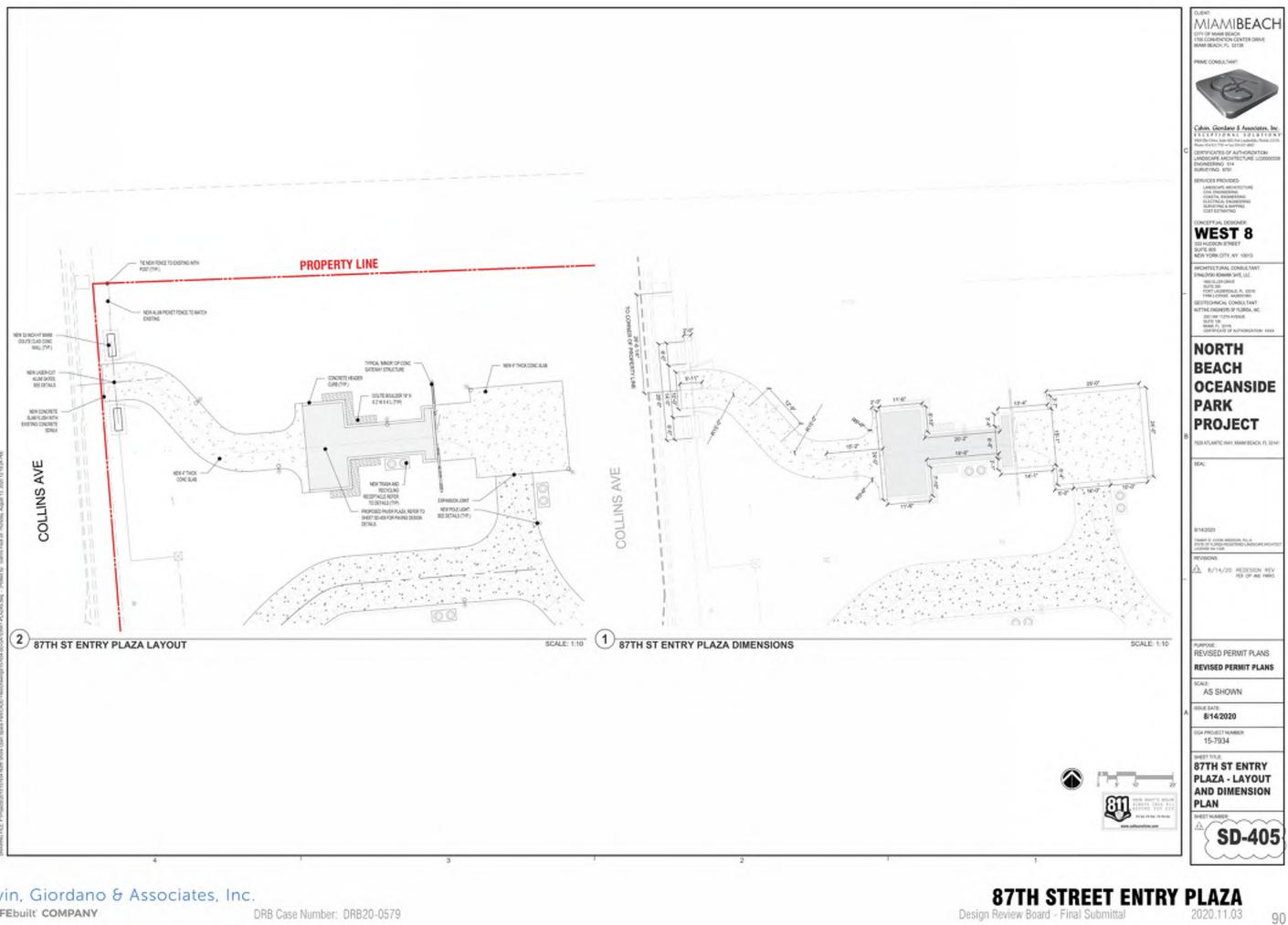
Design Review Board - Final Submittal 2020.11.03





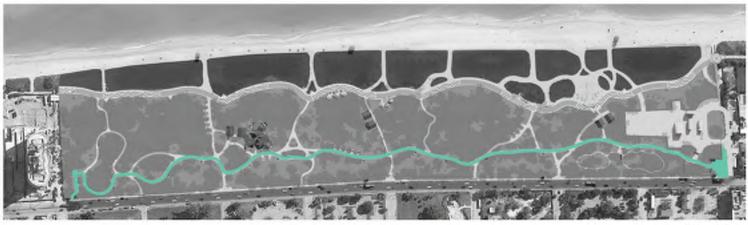
### DESIGN ELEMENT HIERARCHIES - ACCESS AND ENTRANCES Design Review Board - Final Submittal 2020.11.03

87th Street Plaza Entrance - Experiential View



DRB Case Number: DRB20-0579





Atlantic Way - Typial Section



Atlantic Way - Experiential View



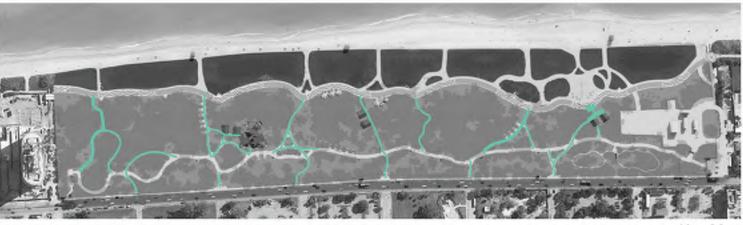
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Atlantic Way - Paving Design





Secondary Pathways - Typical Section







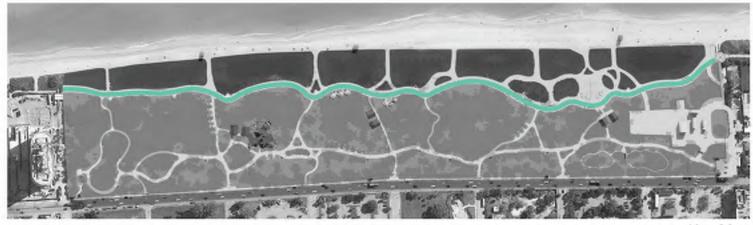
DRB Case Number: DRB20-0579

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Secondary Pathways - Experiential View







Beachwalk - Section View



Beachwalk - Precedent: Middle Beach Recreational Corridor Phase II (Previously-Completed)



Beachwalk - Access View from 79th Street

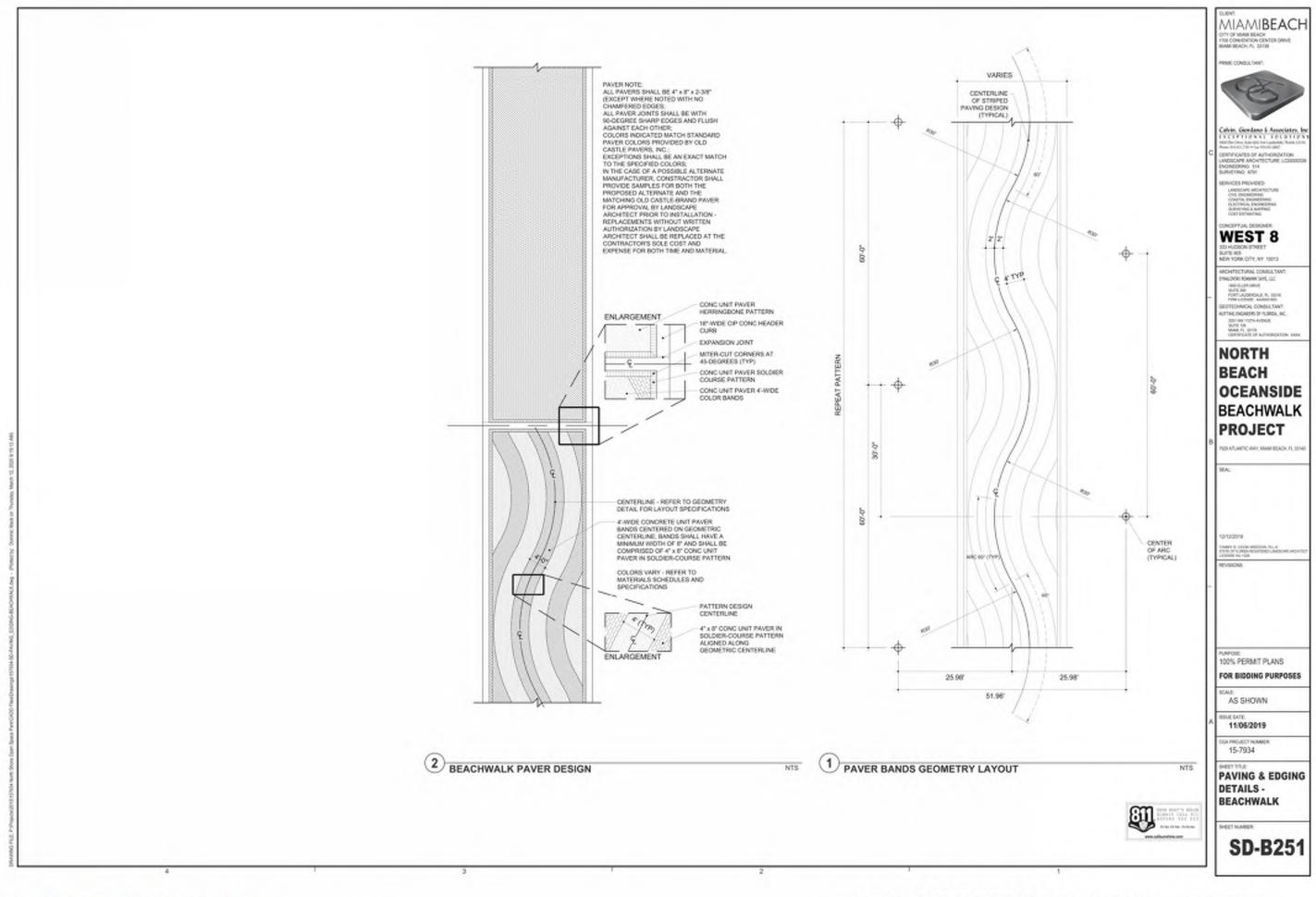




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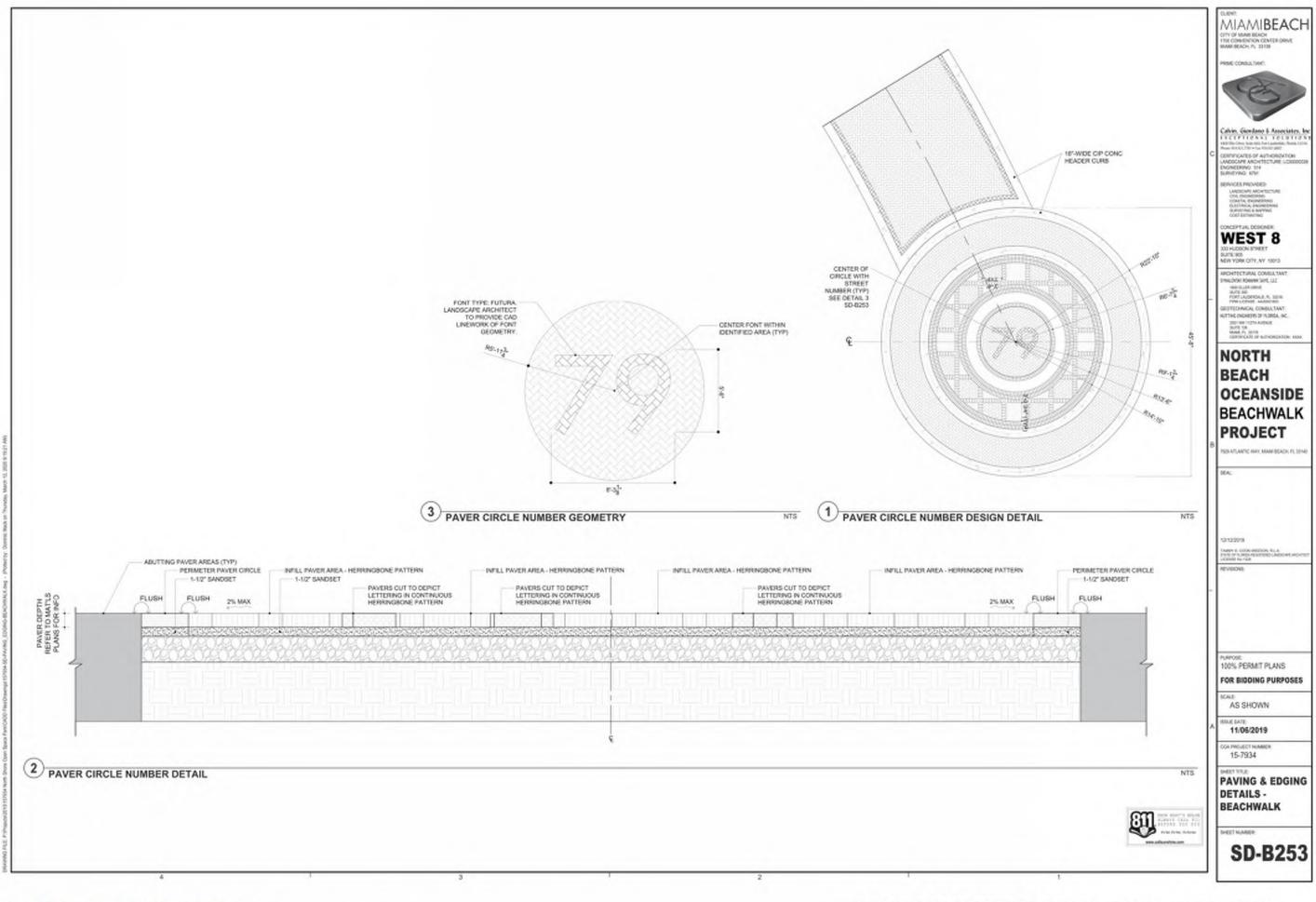
Beachwalk - Experiential View





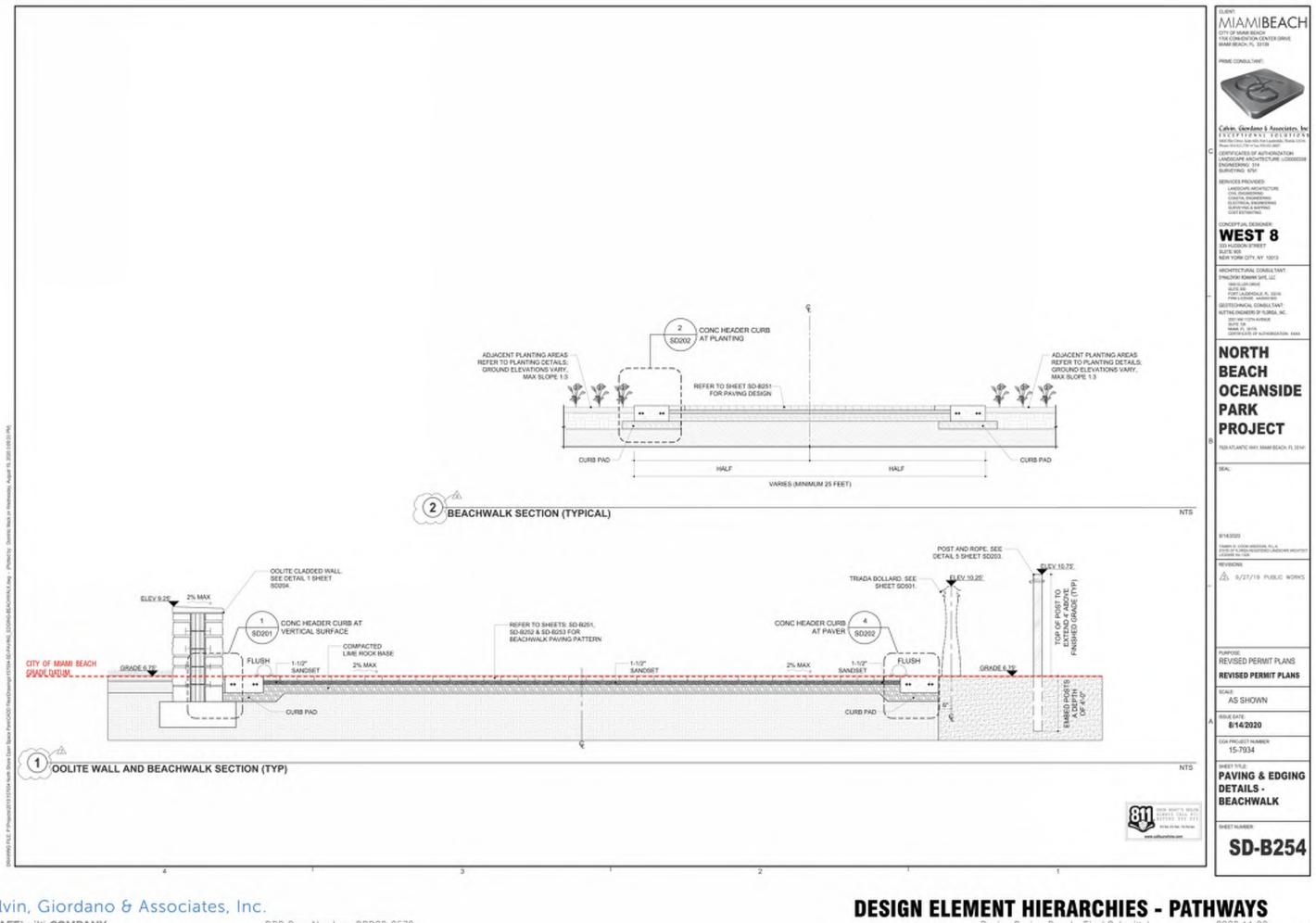


### DESIGN ELEMENT HIERARCHIES - PATHWAYS Design Review Board - Final Submittal 2020.11.03



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### DESIGN ELEMENT HIERARCHIES - PATHWAYS Design Review Board - Final Submittal 2020.11.03



DRB Case Number: DRB20-0579

Design Review Board - Final Submittal

96

2020.11.03



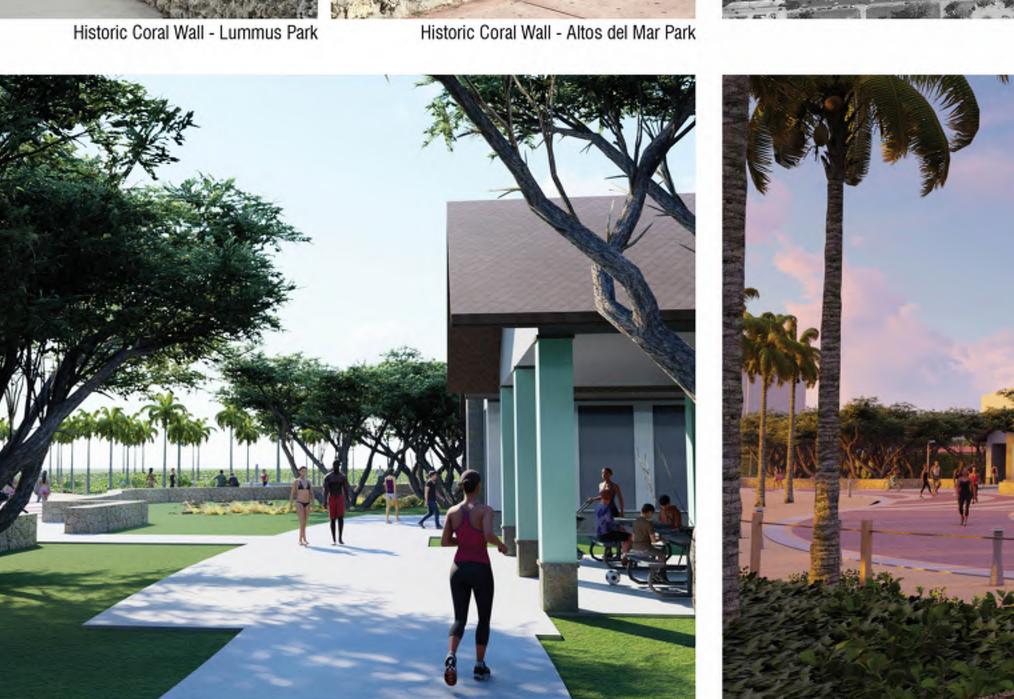


Beachwalk - Drone-like Perspective View









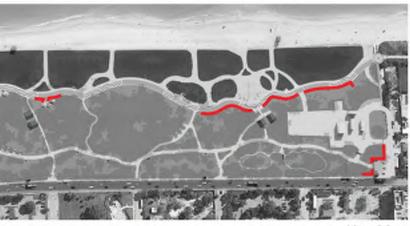
Coral Wall - Experiential View from Park



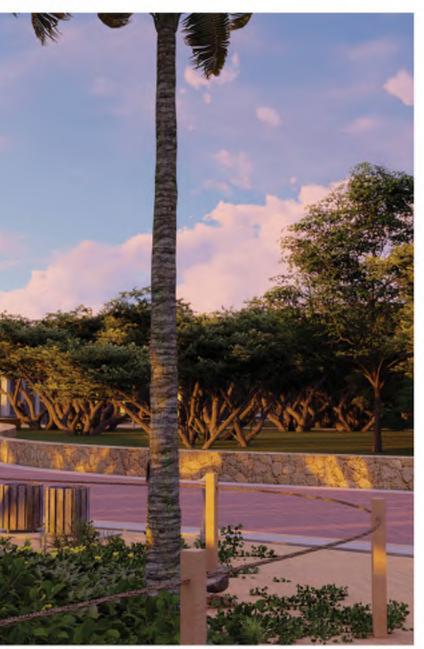
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DRB Case Number: DRB20-0579

### DESIGN ELEMENT HIERARCHIES - BOUNDARIES Design Review Board - Final Submittal 2020.11.03



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Coral Wall - Experiential View from Beachwalk



Typical Dune Vegetation - Strand Species Mix

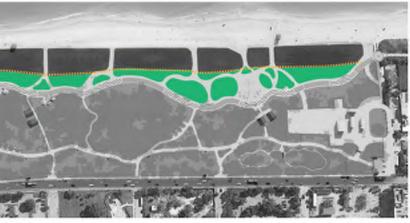


Typical Dune Vegetation - Pioneer Species Mix



Enhanced Dunes - Experiential View





Кеу Мар



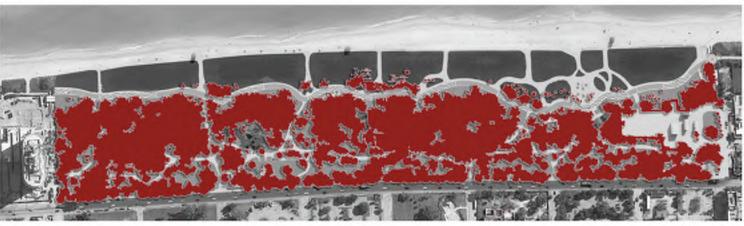
Enhanced Dunes - Experiential View

## RESILIENCY - STORM SURGE PROTECTION Design Review Board - Final Submittal 2020.11.03









Existing Mat'ls: Trees and Shrubs

Existing Mat'ls: Trees and Mulch

Existing Mat'ls: Sodded & Aphalt



Canopy Coverage Areas - Existing Photograph







Lawn Areas - Existing Photograph



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Canopy Coverage Areas - Proposed Rendering

Lawn Areas - Proposed Rendering









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Existing Trees

Proposed Trees



101

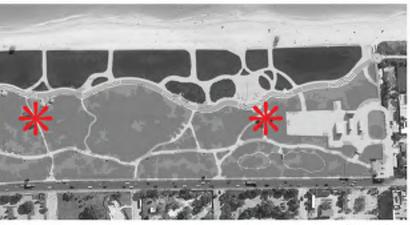


Existing Conditions - Exterior

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DRB Case Number: DRB20-0579



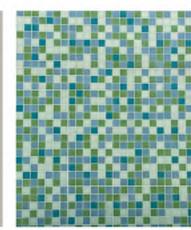
Кеу Мар



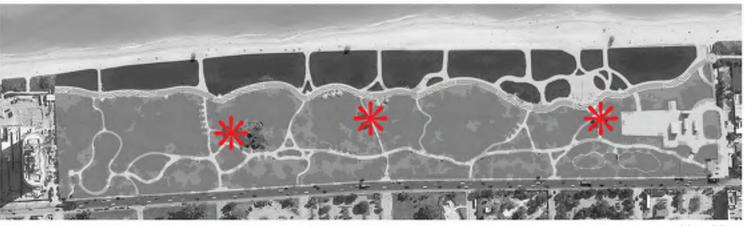
Existing Conditions - Interior











A: Color - Wall

B: Color - Wall

C: Color - Mosaic

D: Color - Louvers



**Restrooms - Typical Elevation Rendering** 



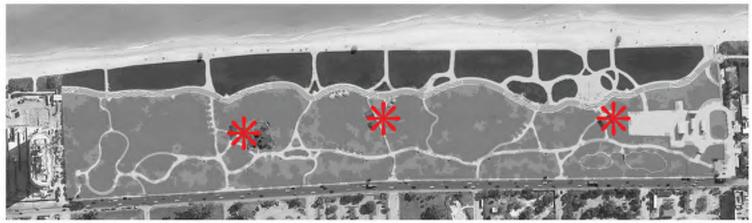


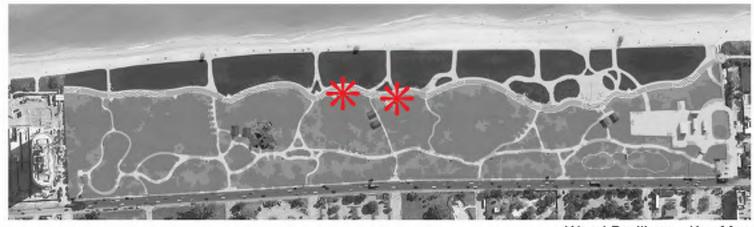
Кеу Мар

Restrooms - Anticipated Typical Interior Improvements (Based on Previously Renovated Projects)

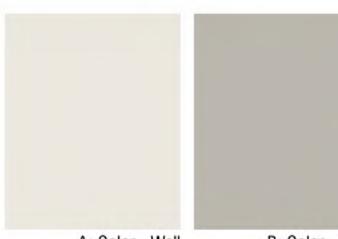
AMENITIES - RESTROOMS Design Review Board - Final Submittal 2020.11.03

103



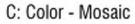


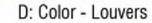
Concrete Shelters - Key Map



A: Color - Wall

- B: Color Wall







Concrete Shelters - Existing Conditions



Concrete Shelters - Proposed Rendering



Wood Pavilions - Existing Conditions



### AMENITIES - CONCRETE PAVILIONS & WOOD SHELTERS Design Review Board - Final Submittal 2020.11.03 2020.11.03

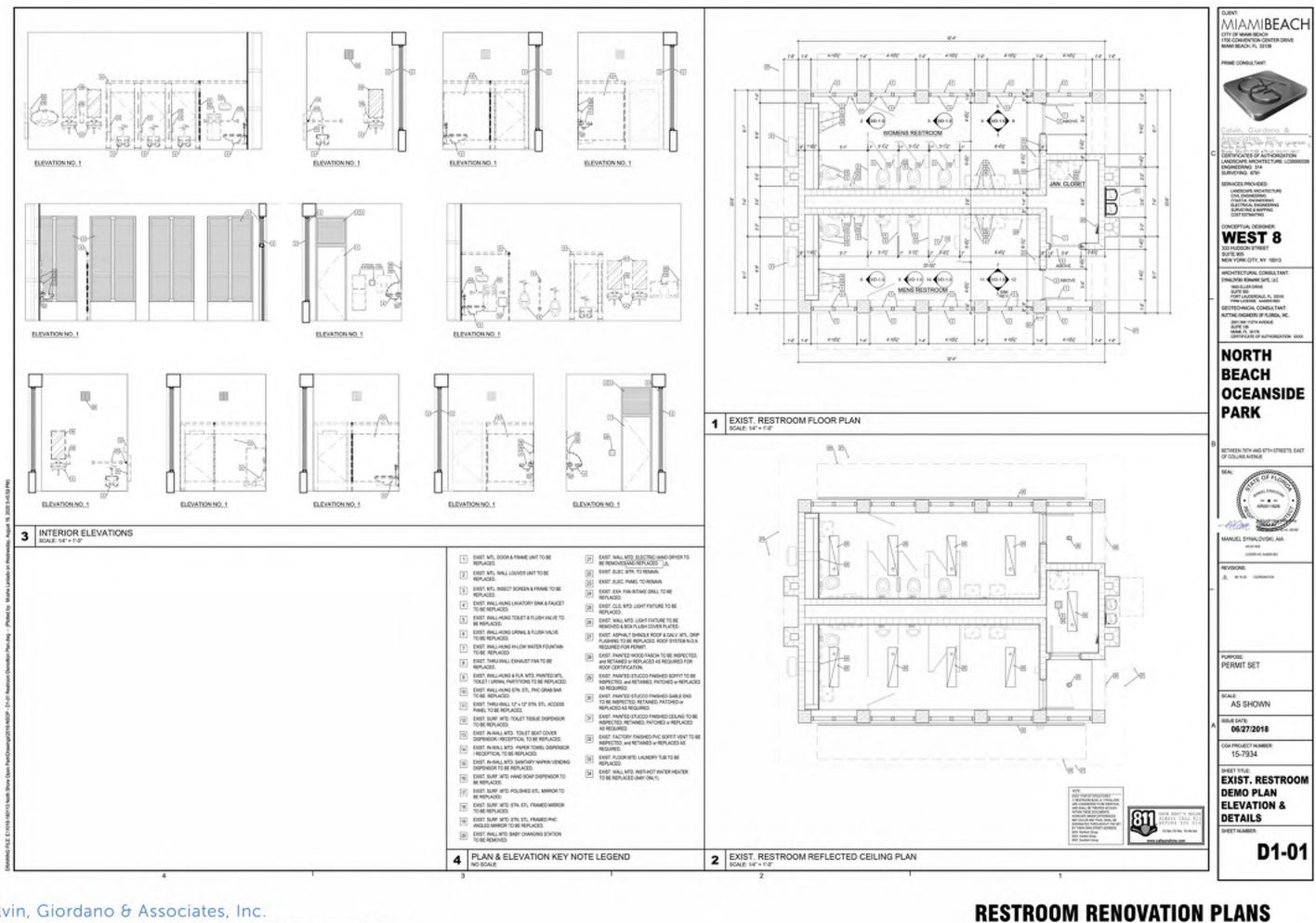
Wood Pavilions - Key Map



**Overall Color** 

Wood Pavilions - Proposed Rendering

104

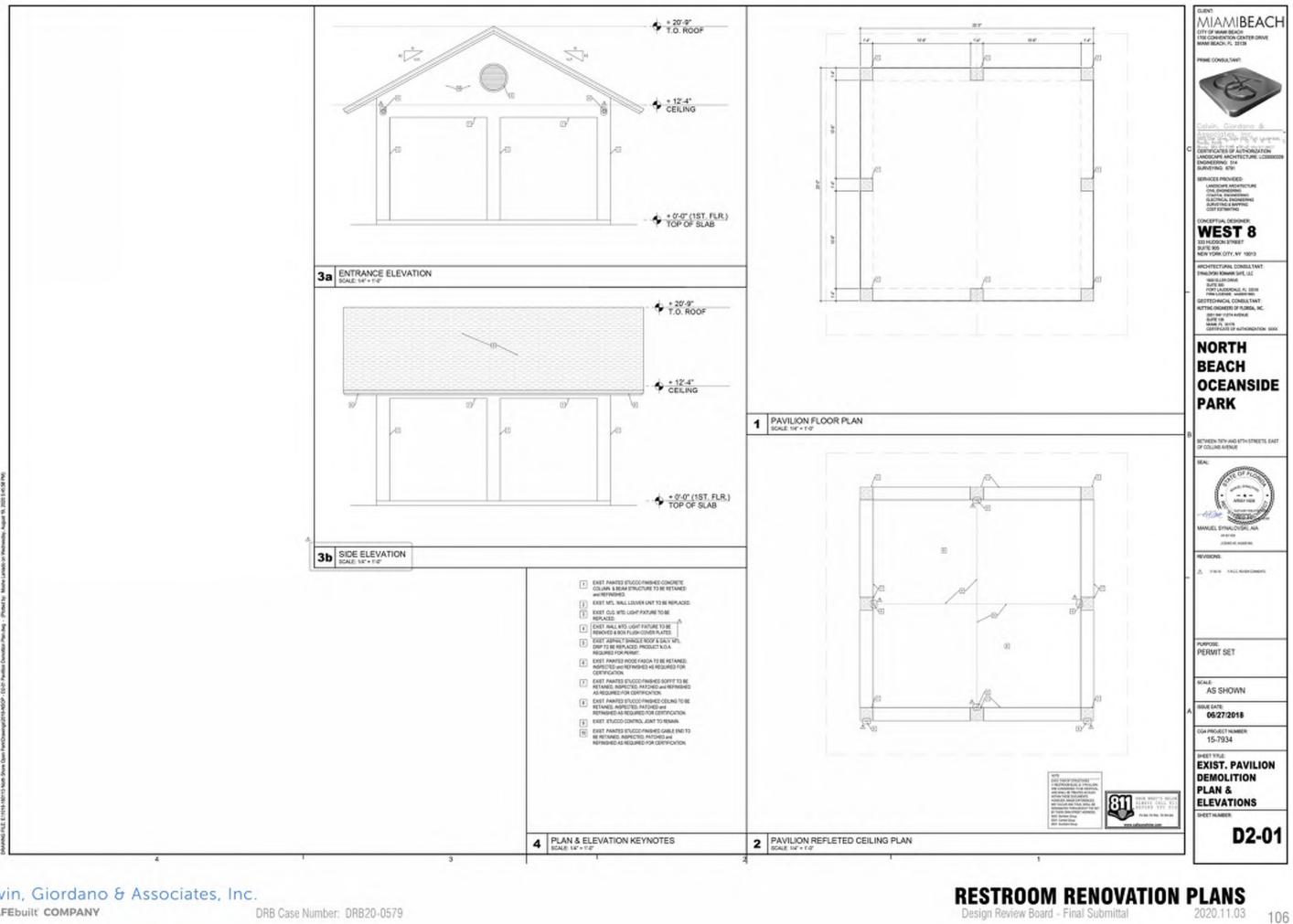


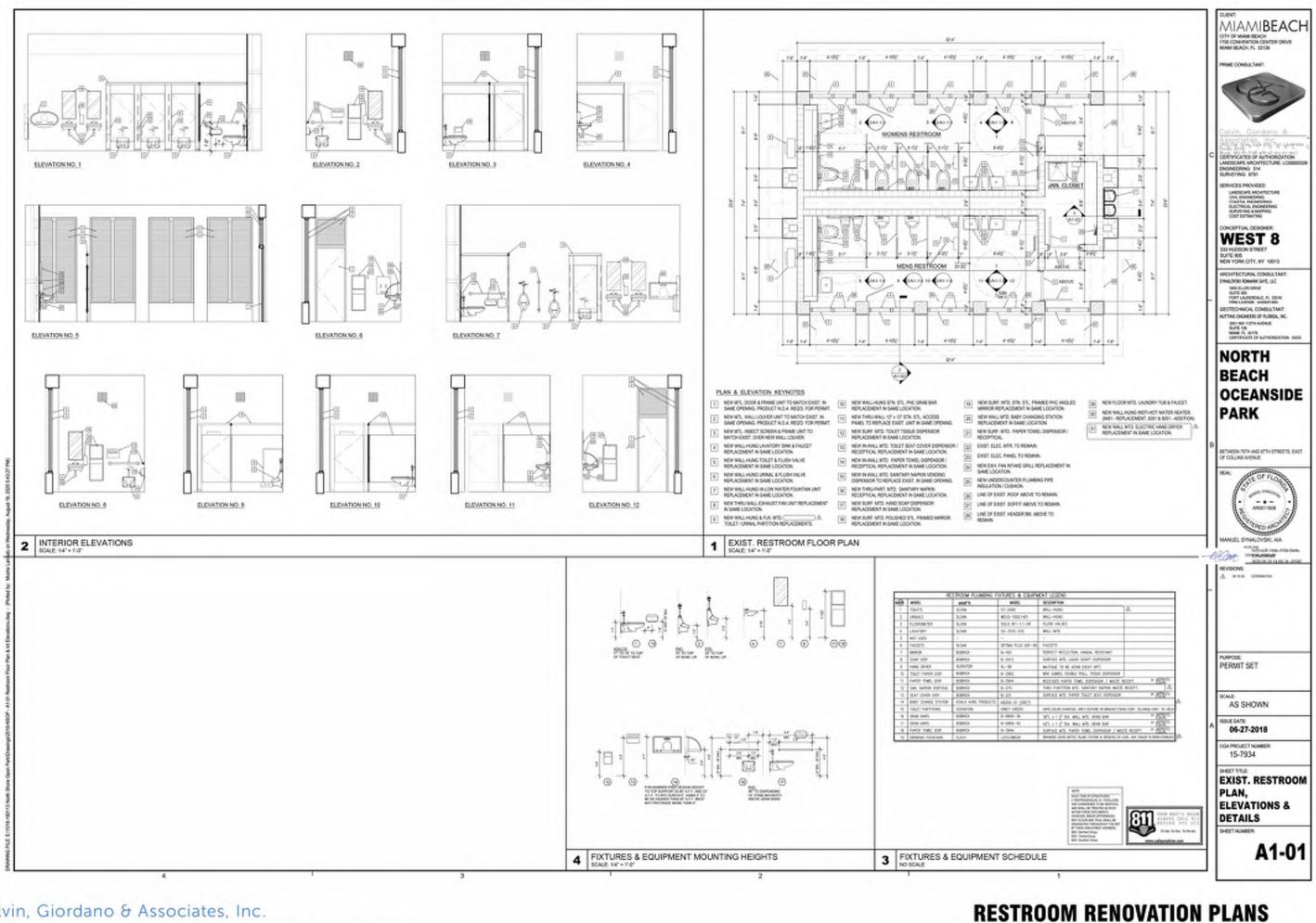


Design Review Board - Final Submittal

105

2020.11.03

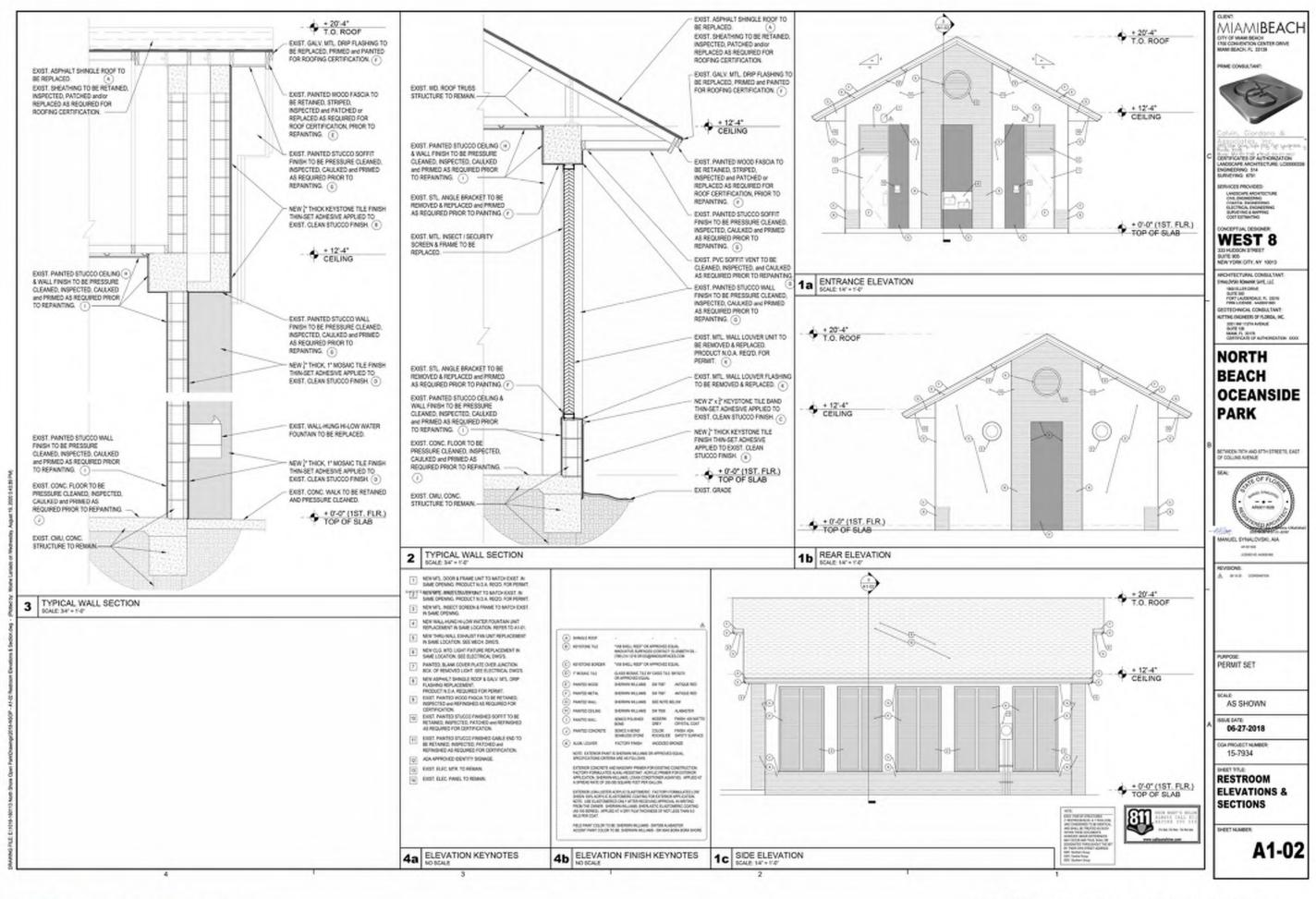




Design Review Board - Final Submittal

107

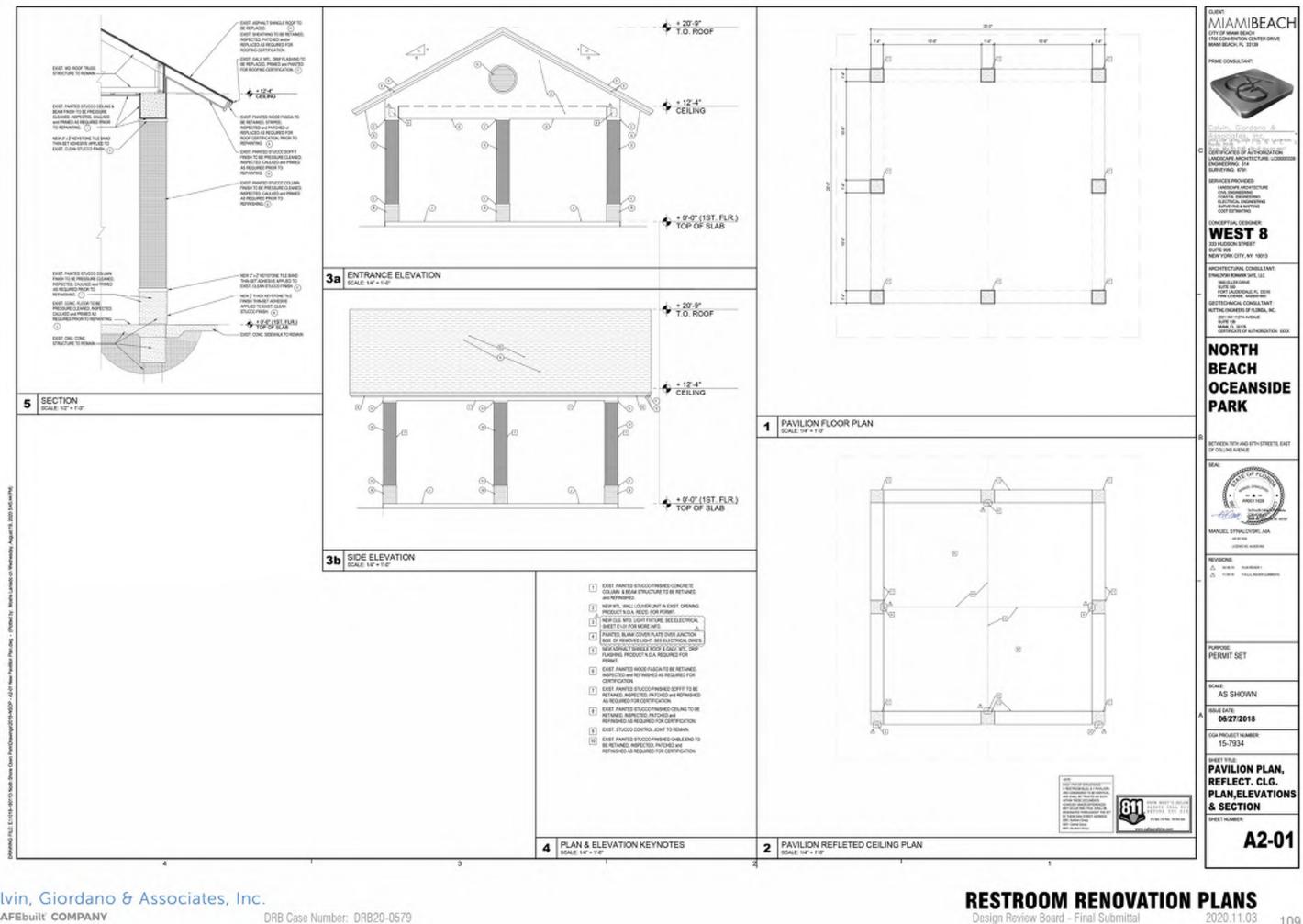
2020.11.03

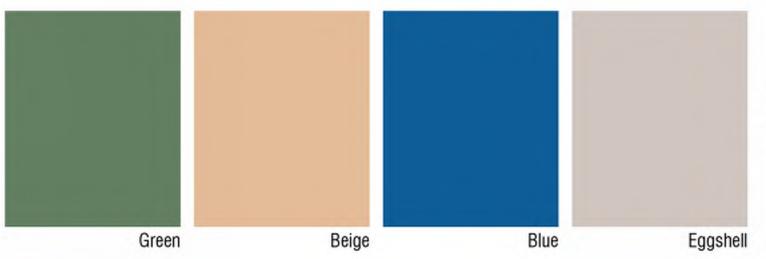


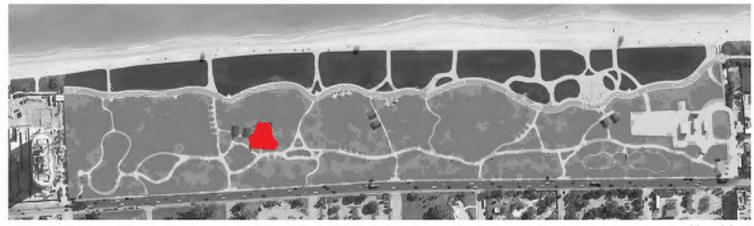
### **RESTROOM RENOVATION PLANS**

Design Review Board - Final Submittal

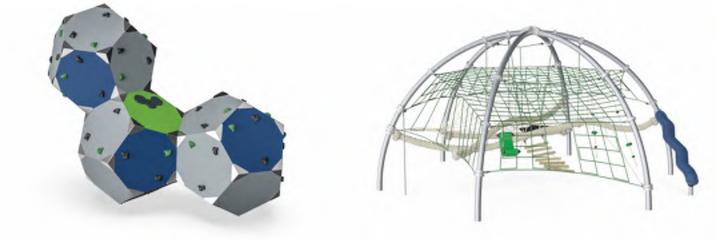
2020.11.03 108













Proposed Play Equipment



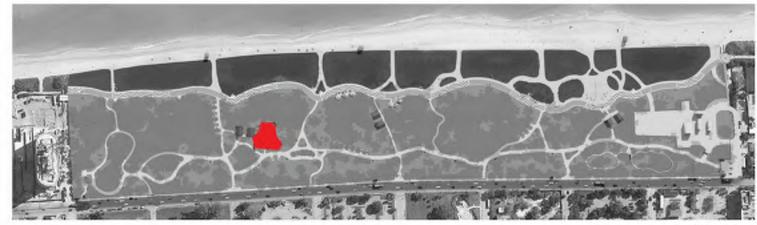
Calvin, Giordano & Associates, Inc. A SAFEbuilt COMPANY

DRB Case Number: DRB20-0579

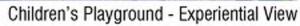
Кеу Мар

Playground - Axonometric Rendering











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Кеу Мар



Children's Playground - Experiential View

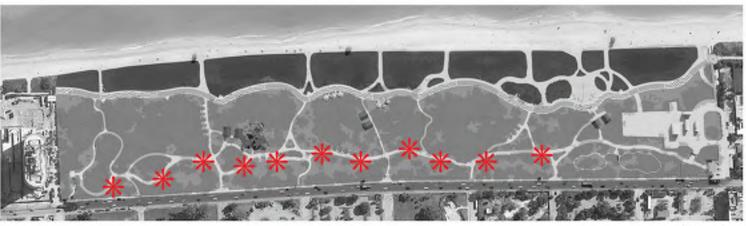




Existing Conditions Photograph



Alternative Color Palette





















DRB Case Number: DRB20-0579

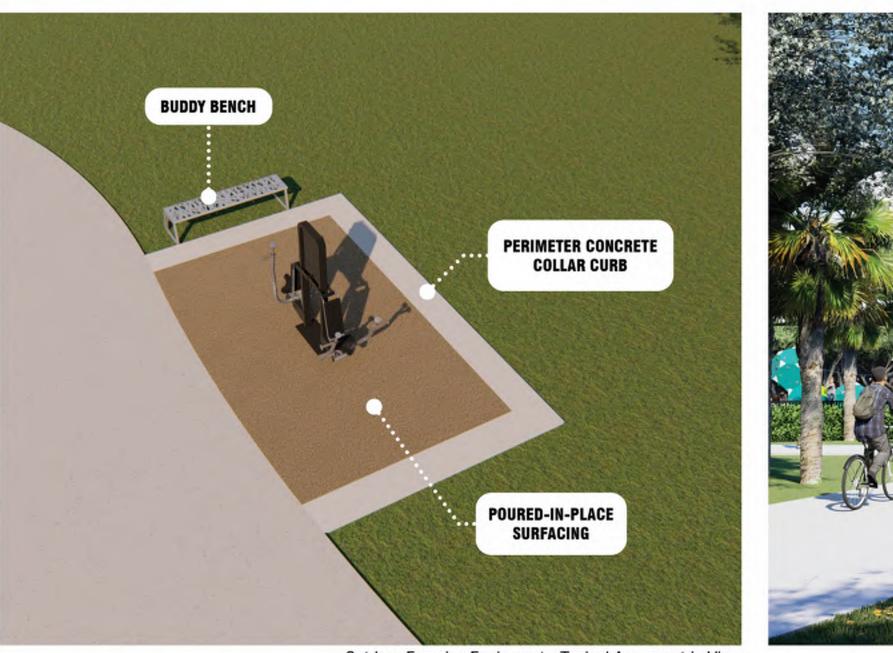


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Catalog of Outdoor Exercise Equipment

### AMENITIES - OUTDOOR EXERCISE EQUIPMENT Design Review Board - Final Submittal 2020.11.03



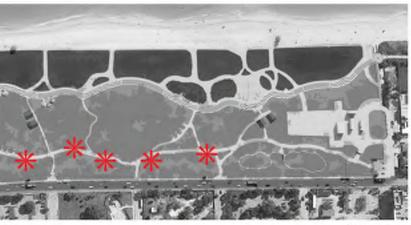
Outdoor Exercise Equipment - Typical Axonometric View



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DRB Case Number: DRB20-0579



Кеу Мар



Outdoor Exercise Equipment - Experiential View

# AMENITIES - OUTDOOR EXERCISE EQUIPMENT Design Review Board - Final Submittal 2020.11.03 113





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DRB Case Number: DRB20-0579





Trash and Recycling Receptacle





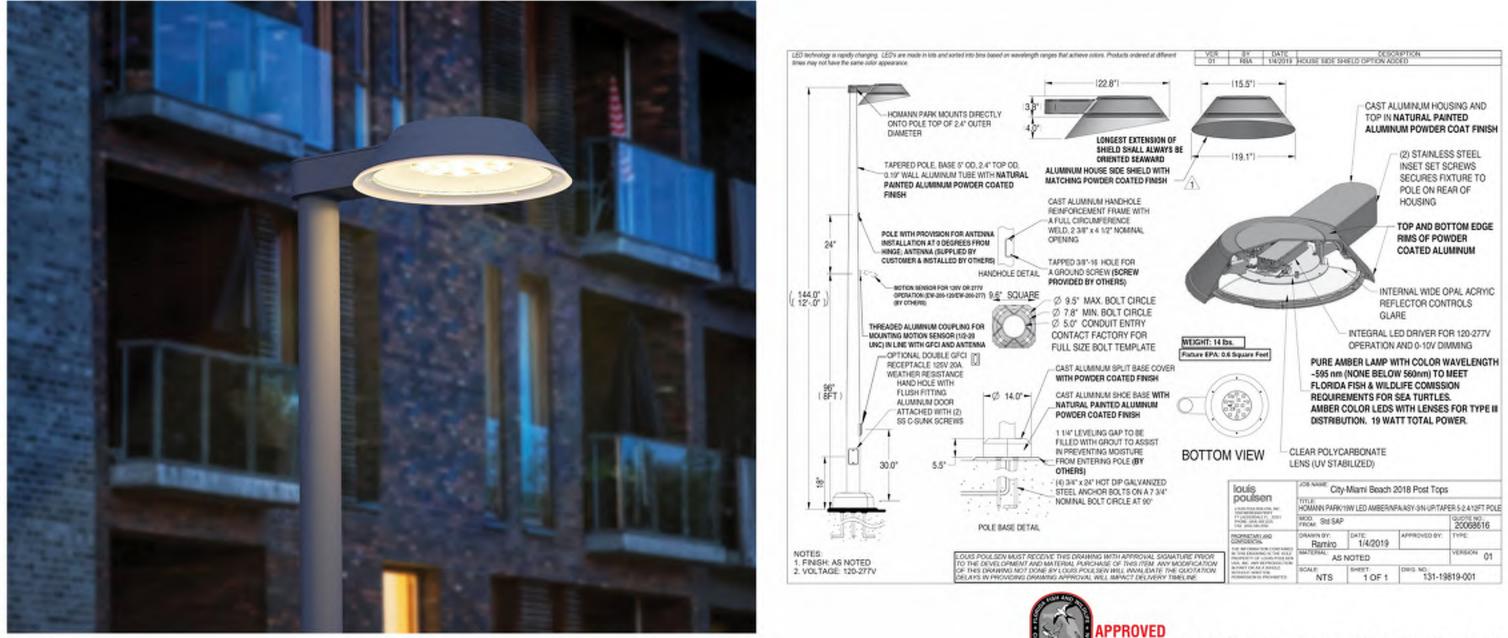




Beachwalk Bollards - North of 87th Terrace



Beachwalk Bollards - All other City beachwalks



1223





Louis Poulsen - Homann Park Post Top Lighting

### **CATALOG - FURNISHINGS**

Design Review Board - Final Submittal

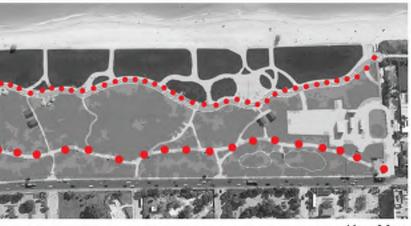
2020.11.03



Atlantic Way Lighting - Turtle-Friendly AmberLED with Shielding



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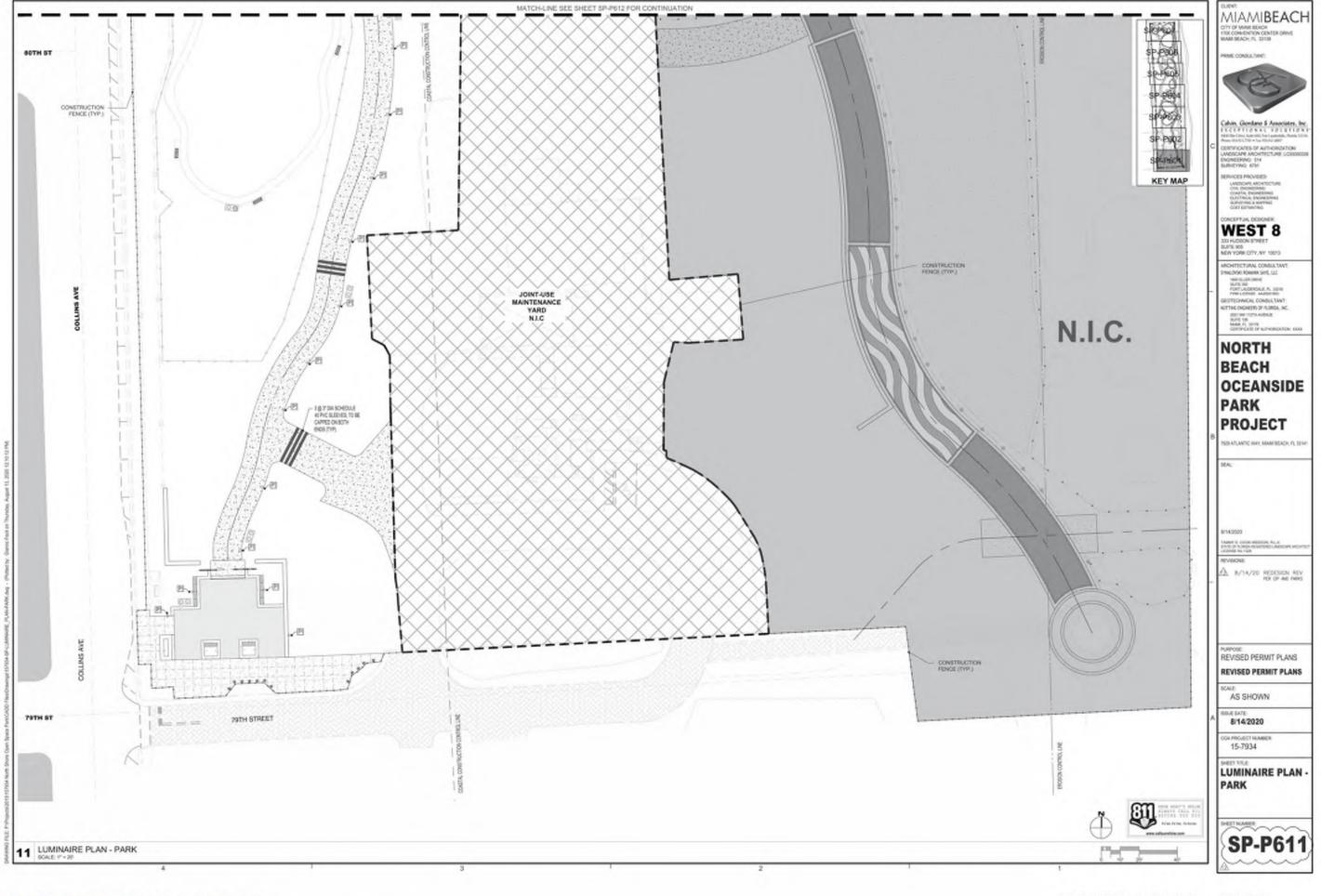
Lighting Overlay





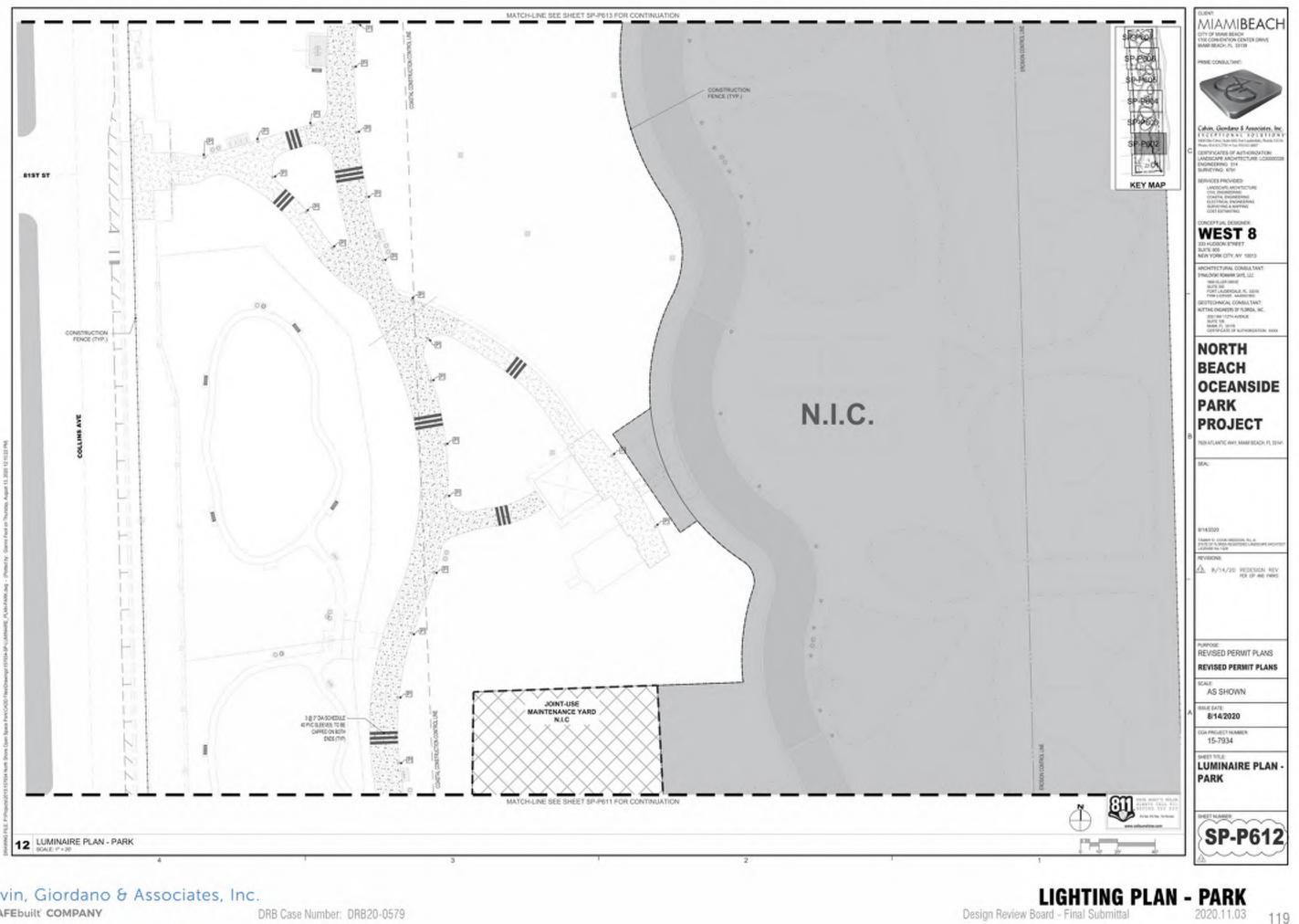


Miami Beach Beachwalk Standard Bollard Lighting



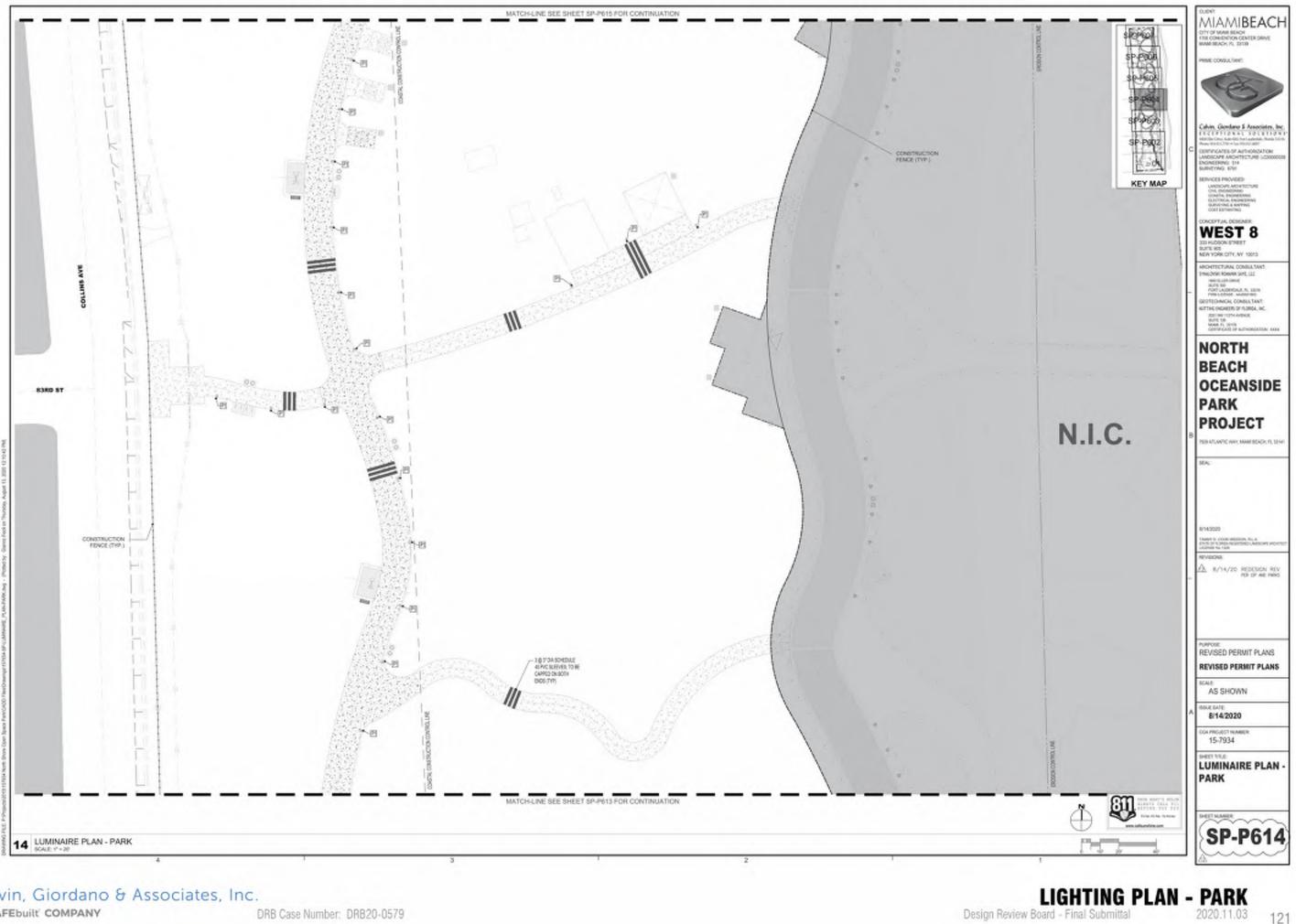
DRB Case Number: DRB20-0579

## LIGHTING PLAN - PARK Design Review Board - Final Submittal 2020.11.03



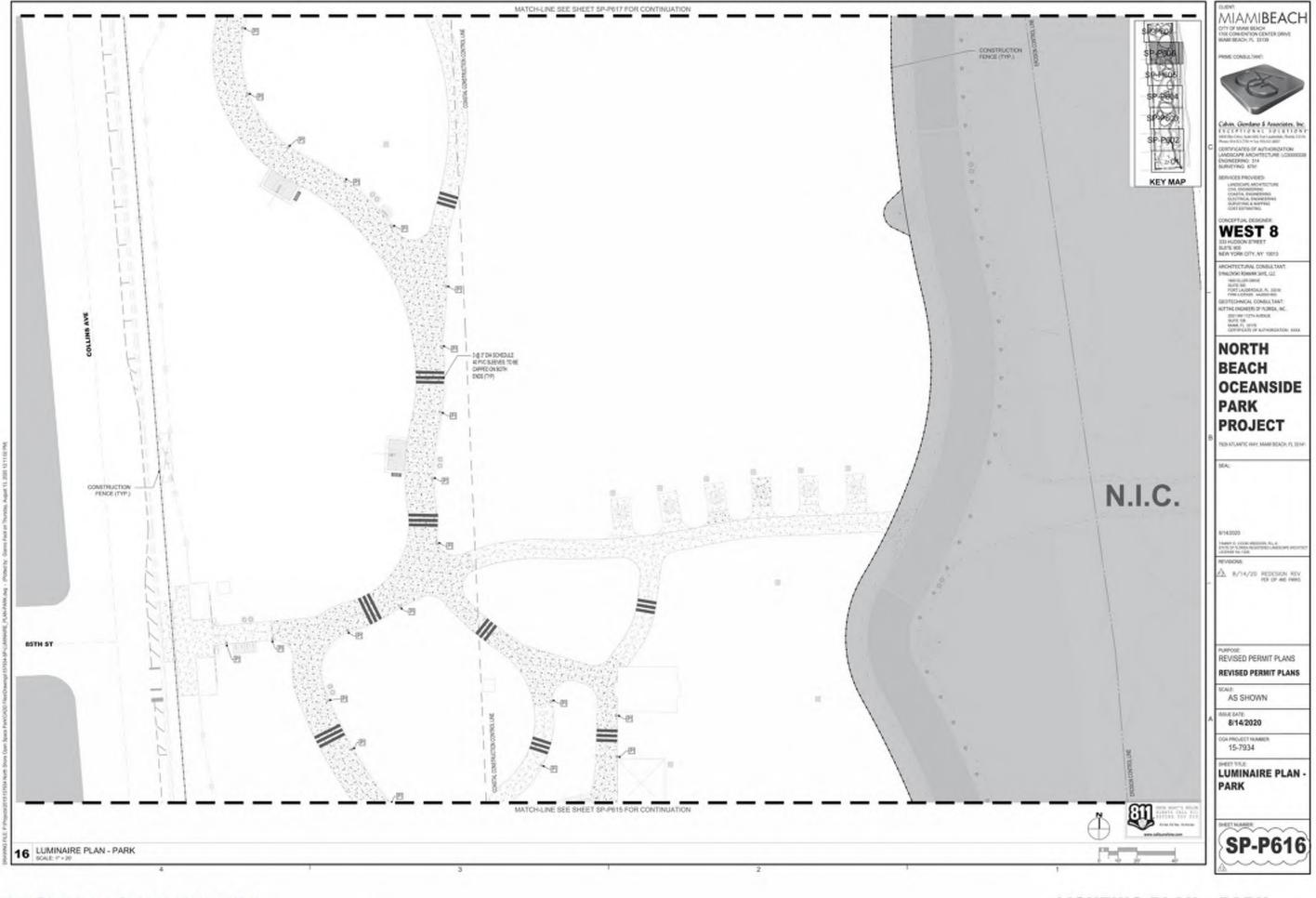


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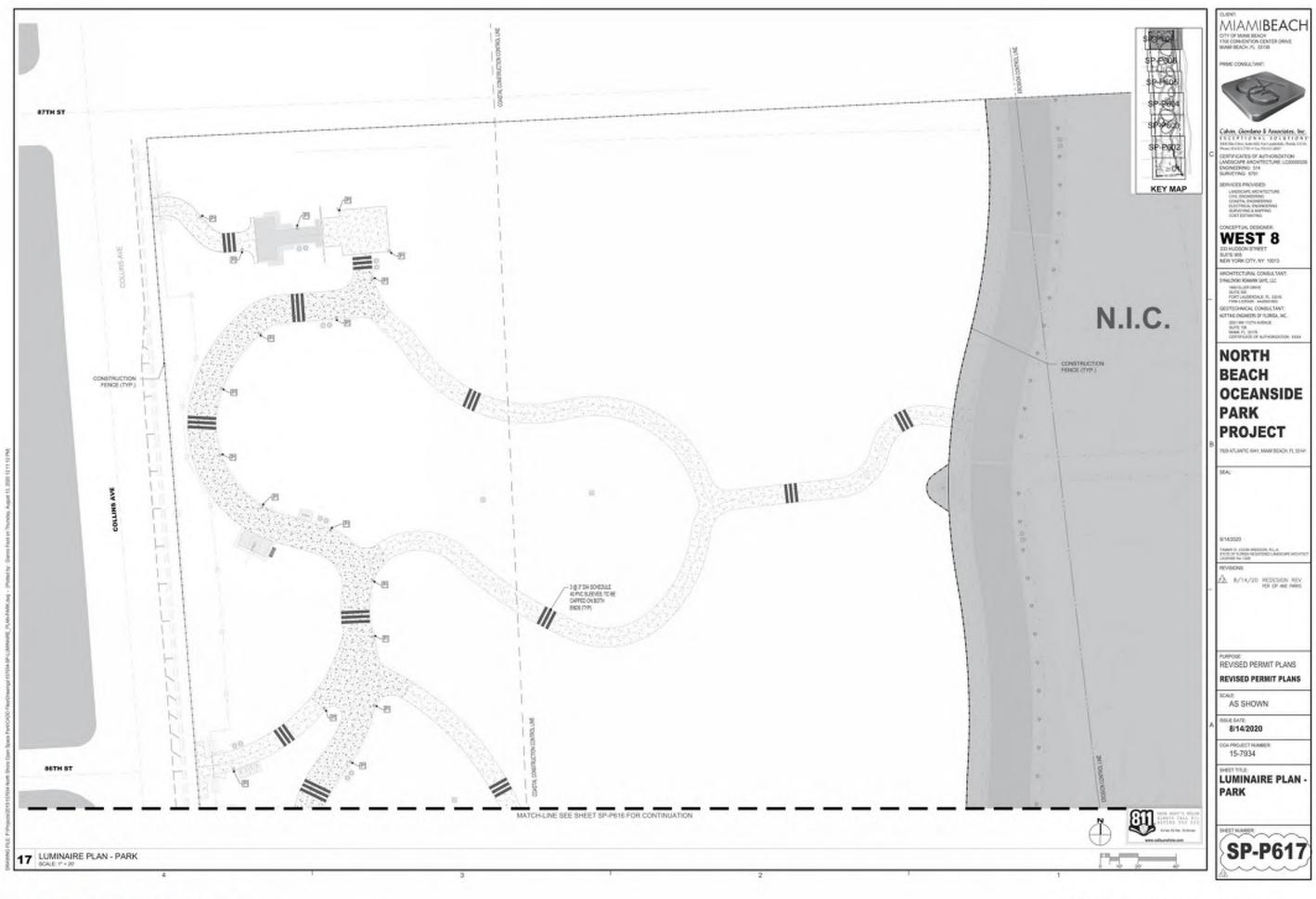


### LIGHTING PLAN - PARK Design Review Board - Final Submittal 2020.11.03



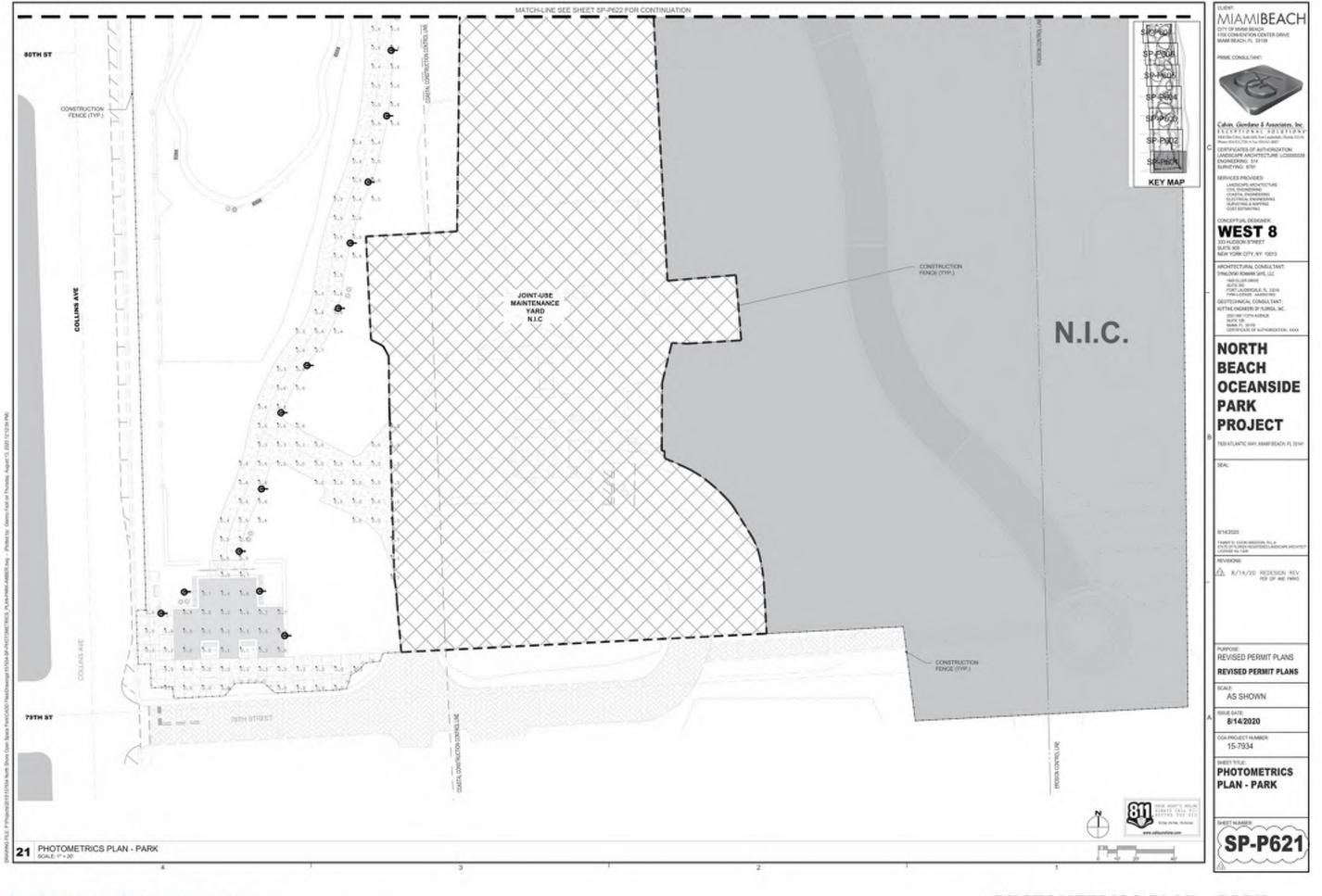
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### LIGHTING PLAN - PARK Design Review Board - Final Submittal 2020.11.03



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### LIGHTING PLAN - PARK Design Review Board - Final Submittal 2020.11.03



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#### PHOTOMETRICS PLAN - PARK Design Review Board - Final Submittal 2020.11.03



DRB Case Number: DRB20-0579



### PHOTOMETRICS PLAN - PARK Design Review Board - Final Submittal 2020.11.03



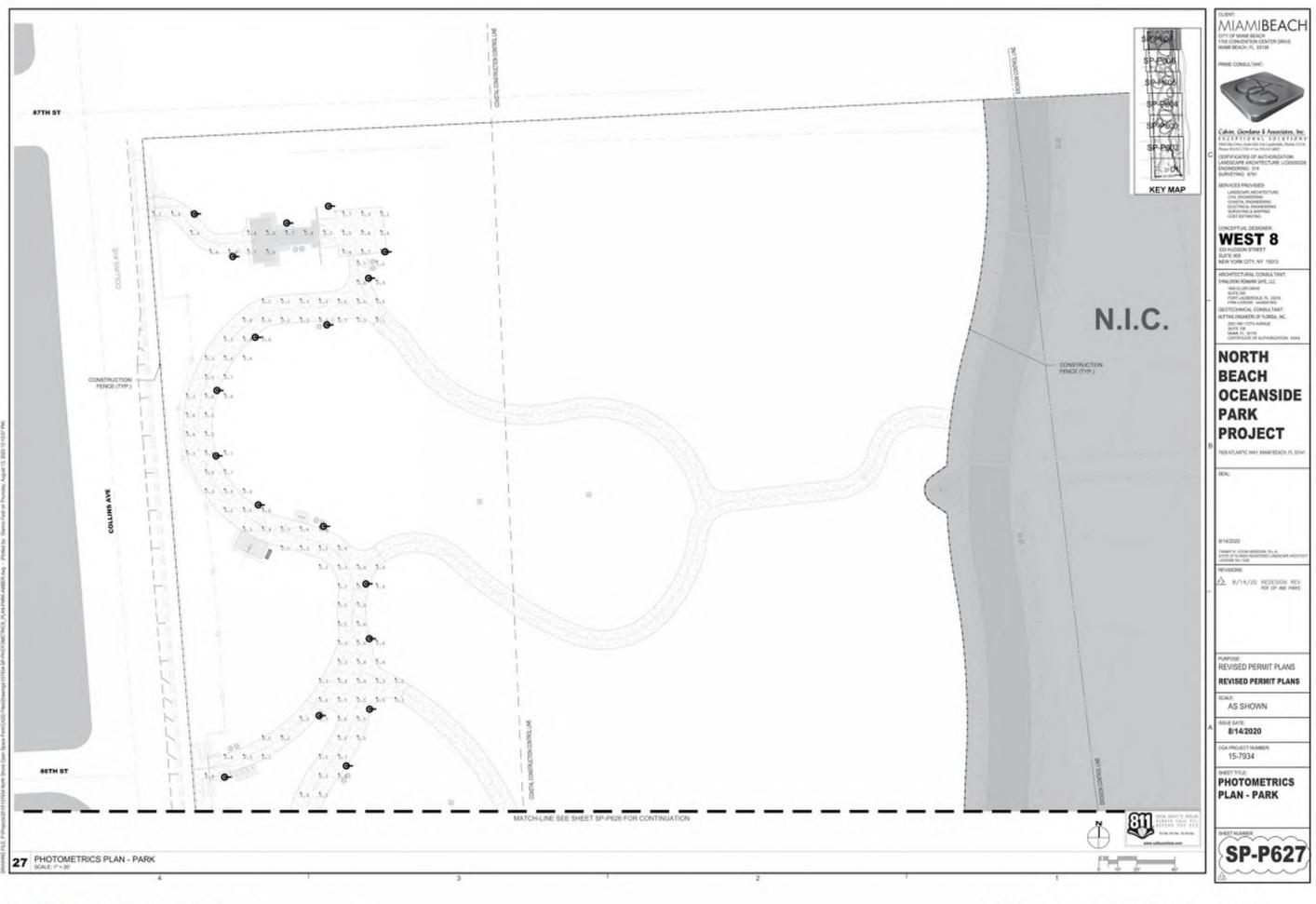
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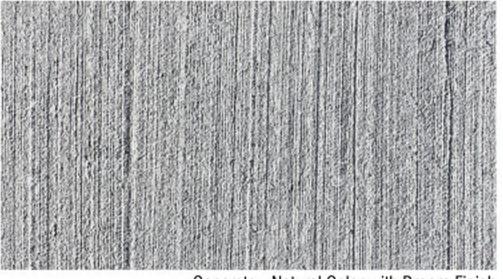
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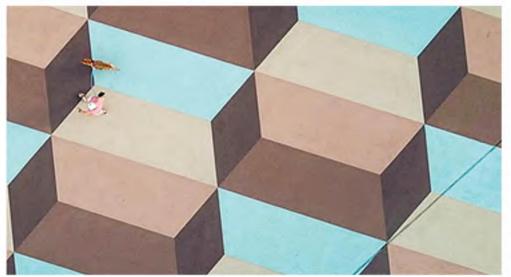
#### PHOTOMETRICS PLAN - PARK Design Review Board - Final Submittal 2020.11.03



### PHOTOMETRICS PLAN - PARK Design Review Board - Final Submittal 2020.11.03



Concrete - Natural Color with Broom Finish



Concrete - Natural Color with Pavement Overlay



Miami Oolite Rock - Random Stone vs Boulder



Aluminum Picket Fence - Black



Ultra-high Performance Concrete



**Beachwalk Pavers** 



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DRB Case Number: DRB20-0579



Concrete - Miami Beach Red Integral Color

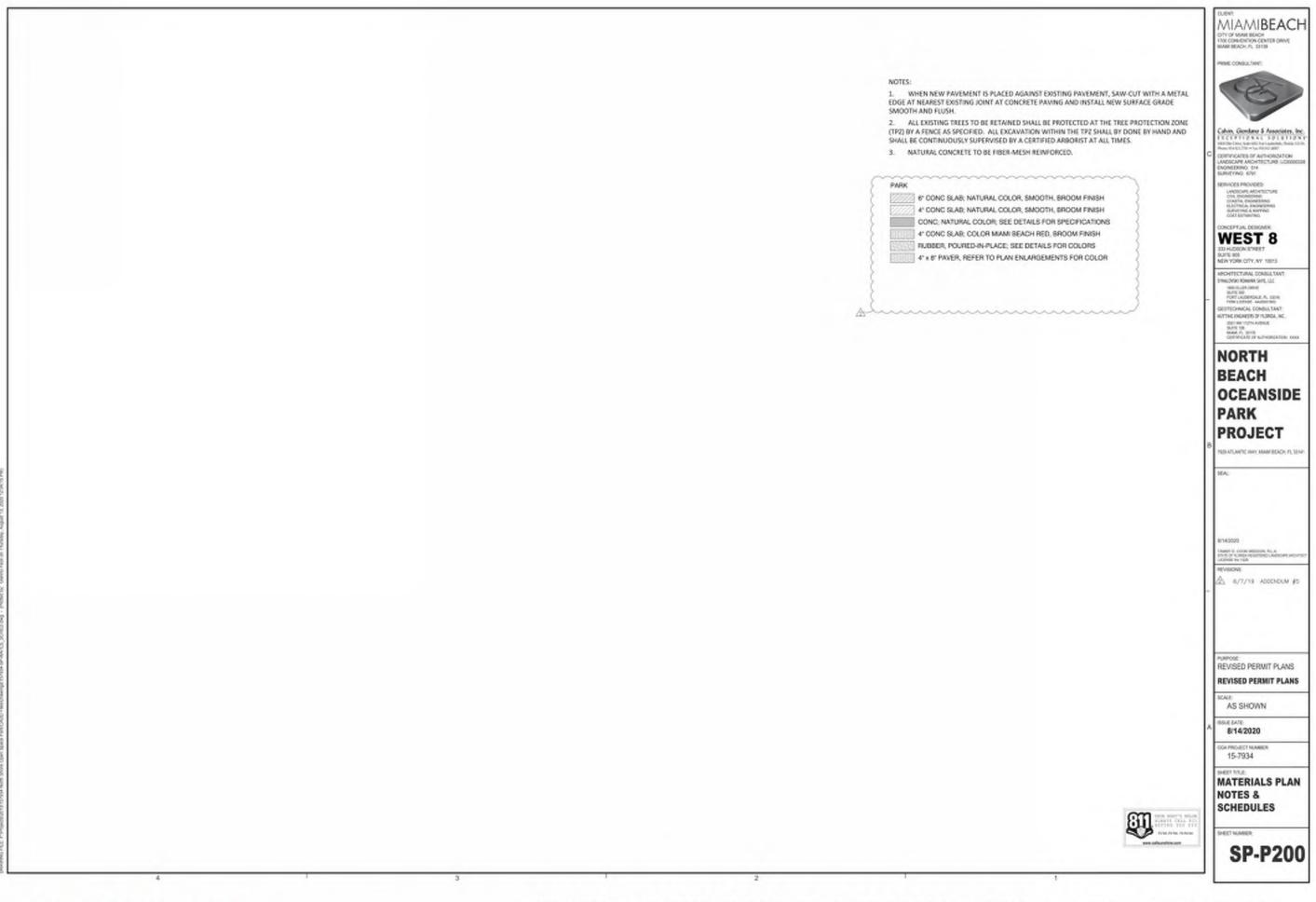


Laser/Plasma-cut Aluminum - Light Grey



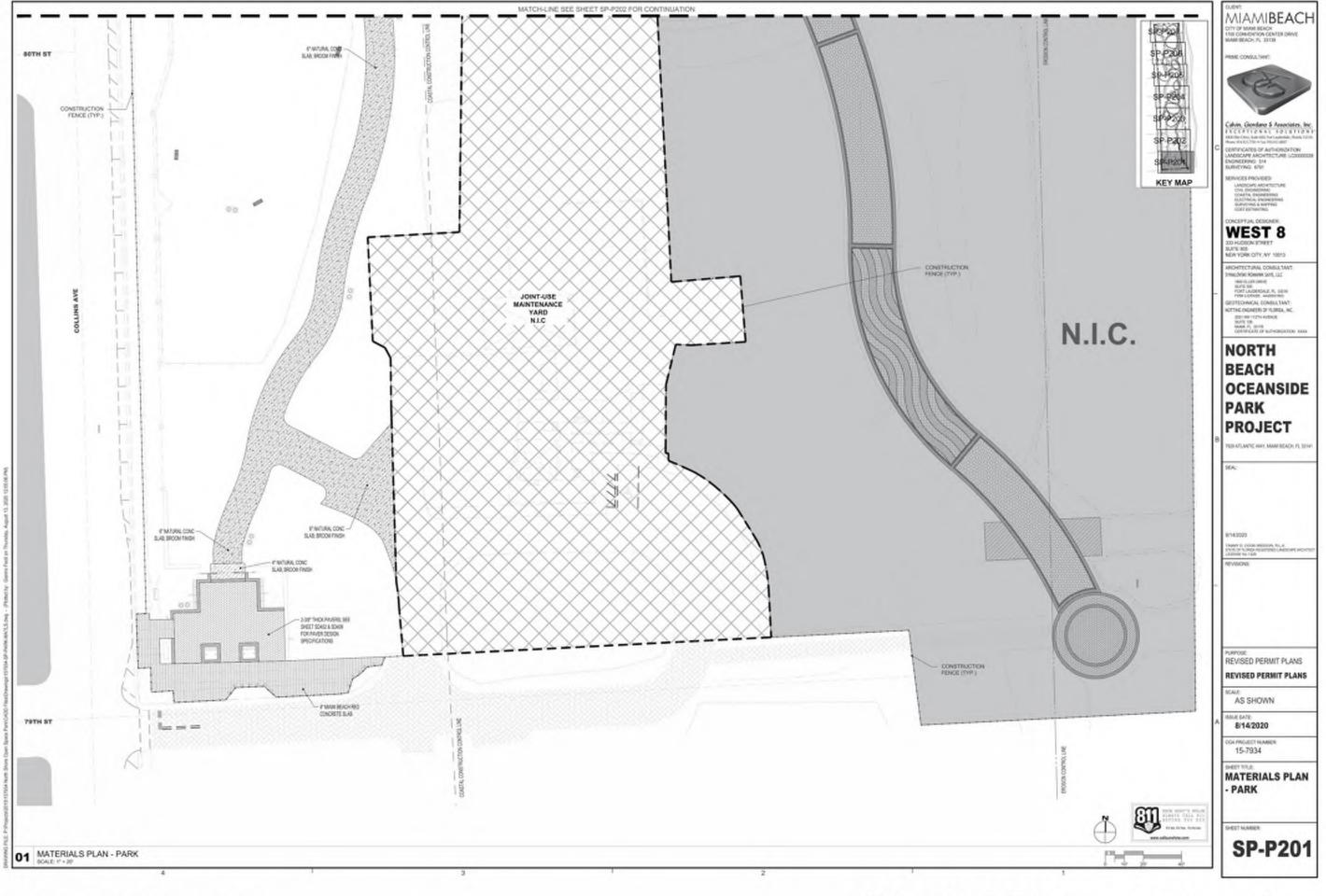
Post-and-Rope







#### Design Review Board - Final Submittal 2020.11.03



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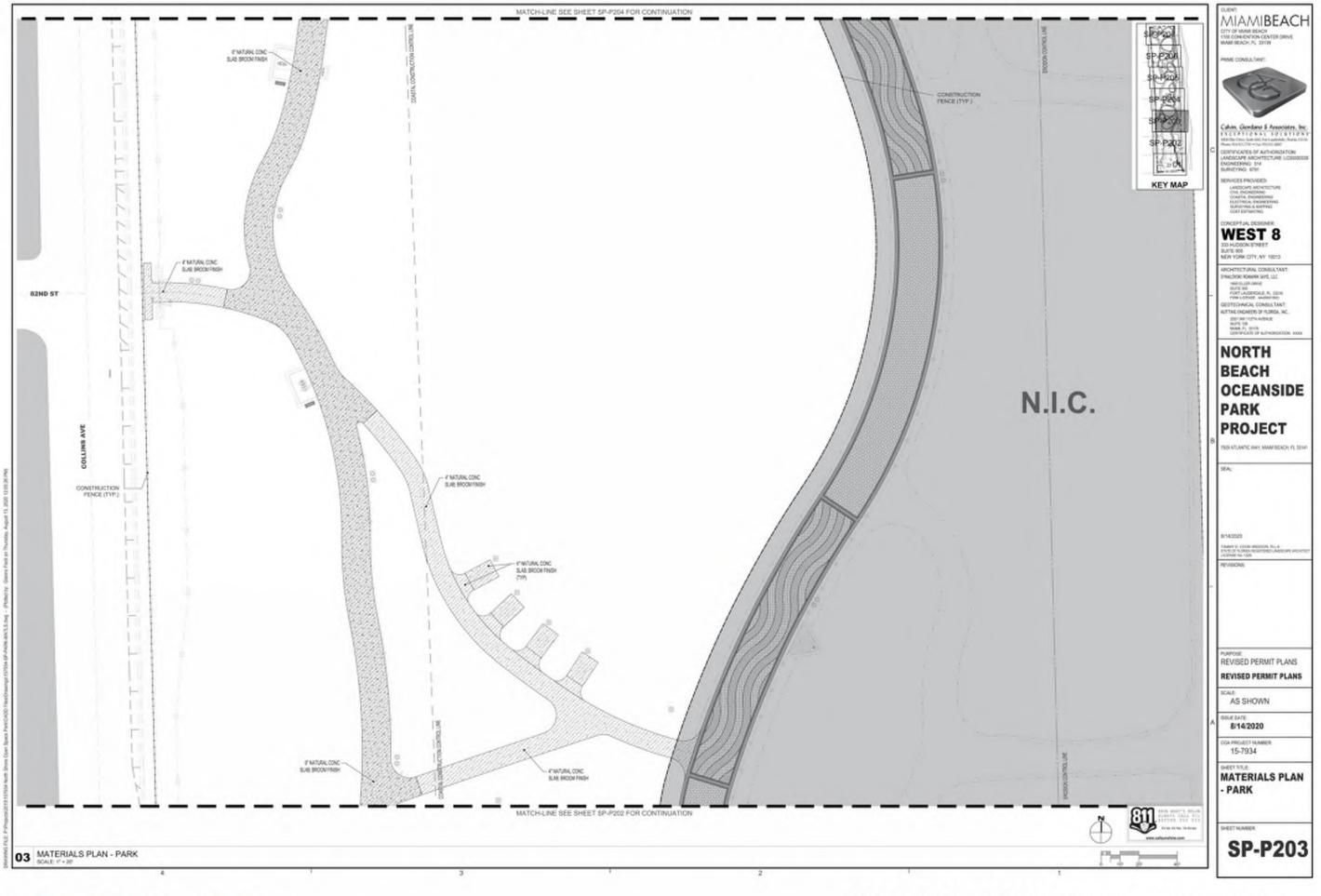
DRB Case Number: DRB20-0579

#### TECHNICAL MATERIALS PLAN - PARK PHASE Design Review Board - Final Submittal 2020.11.03



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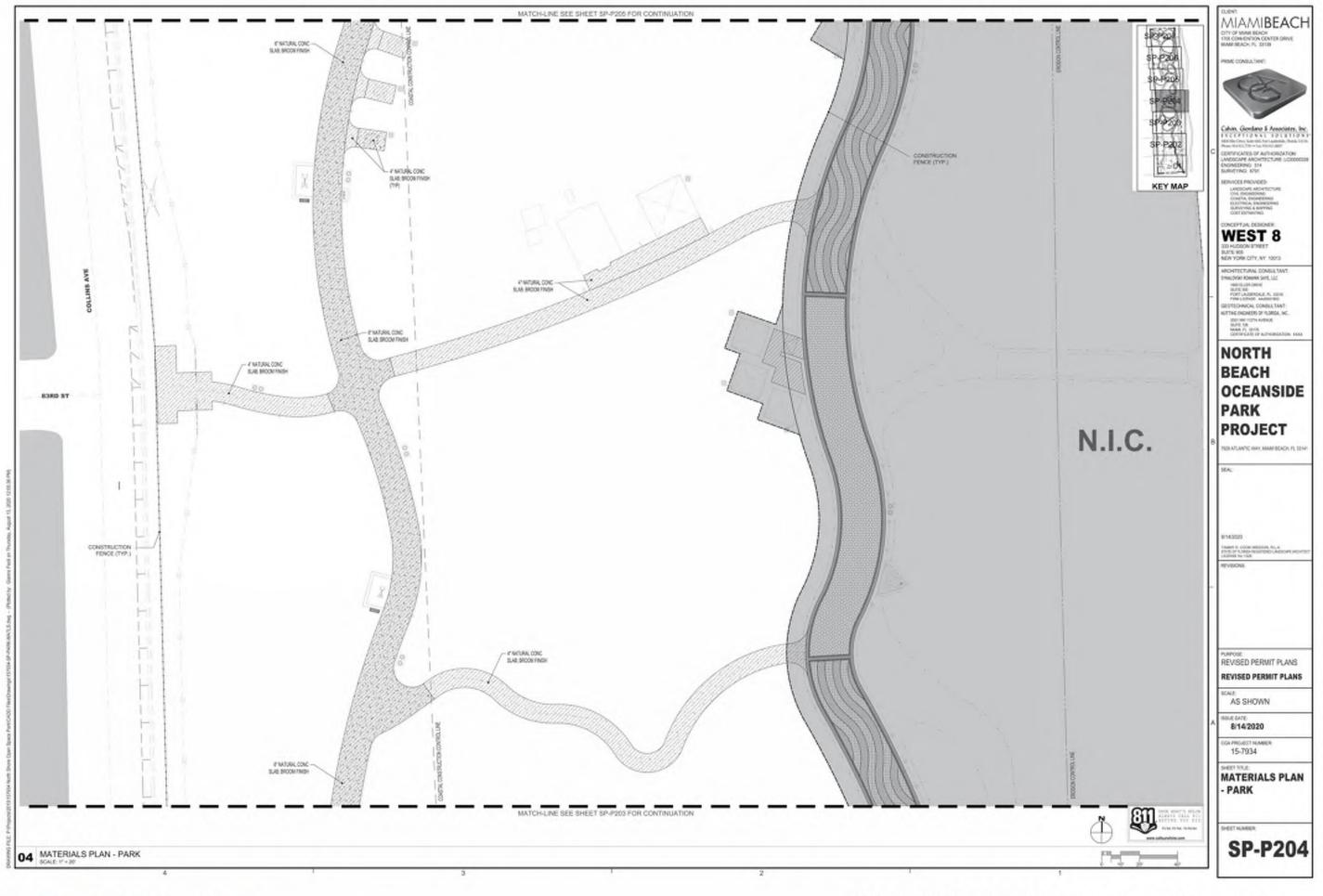
#### TECHNICAL MATERIALS PLAN - PARK PHASE Design Review Board - Final Submittal 2020.11.03



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DRB Case Number: DRB20-0579

#### TECHNICAL MATERIALS PLAN - PARK PHASE Design Review Board - Final Submittal 2020.11.03



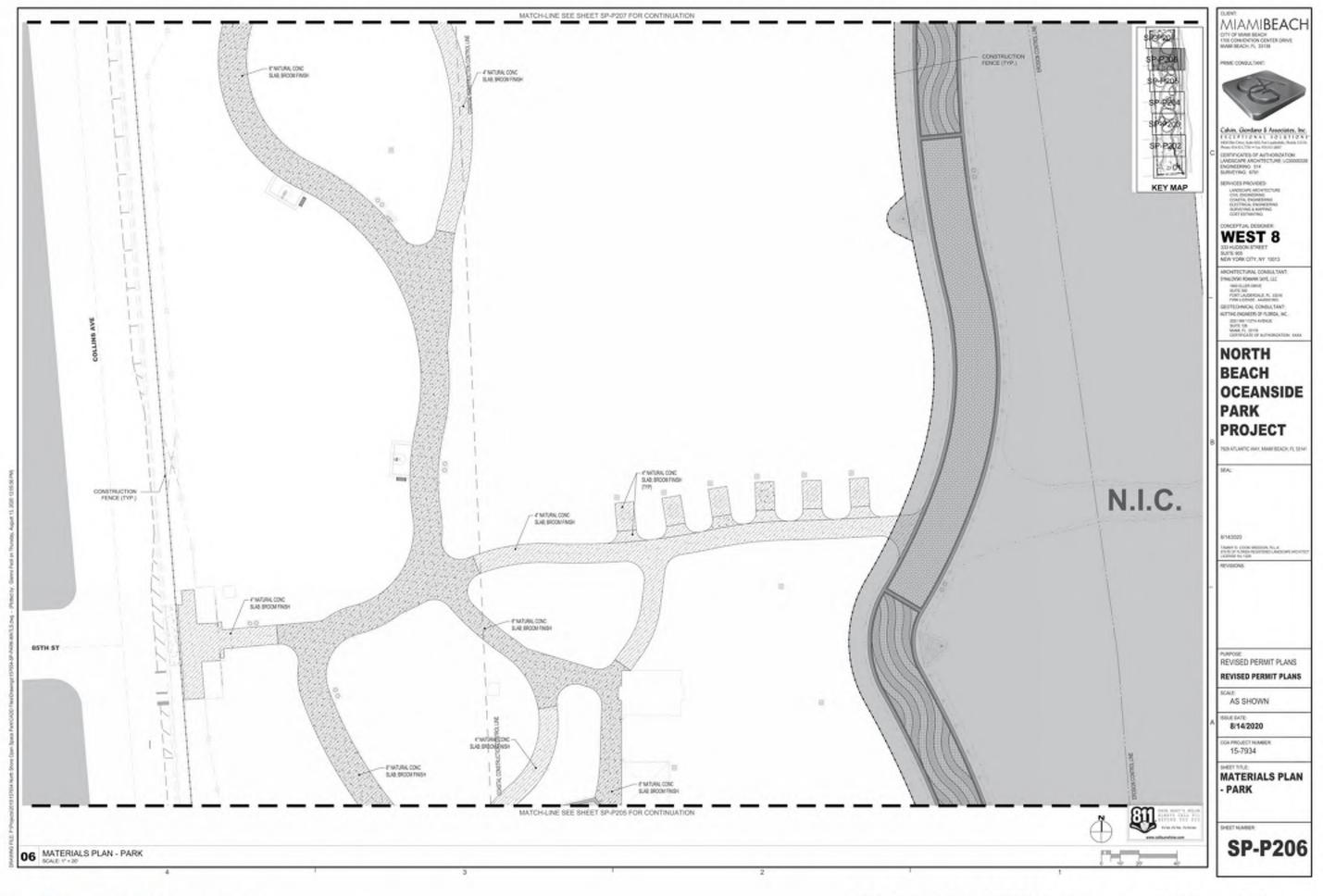
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#### TECHNICAL MATERIALS PLAN - PARK PHASE Design Review Board - Final Submittal 2020.11.03



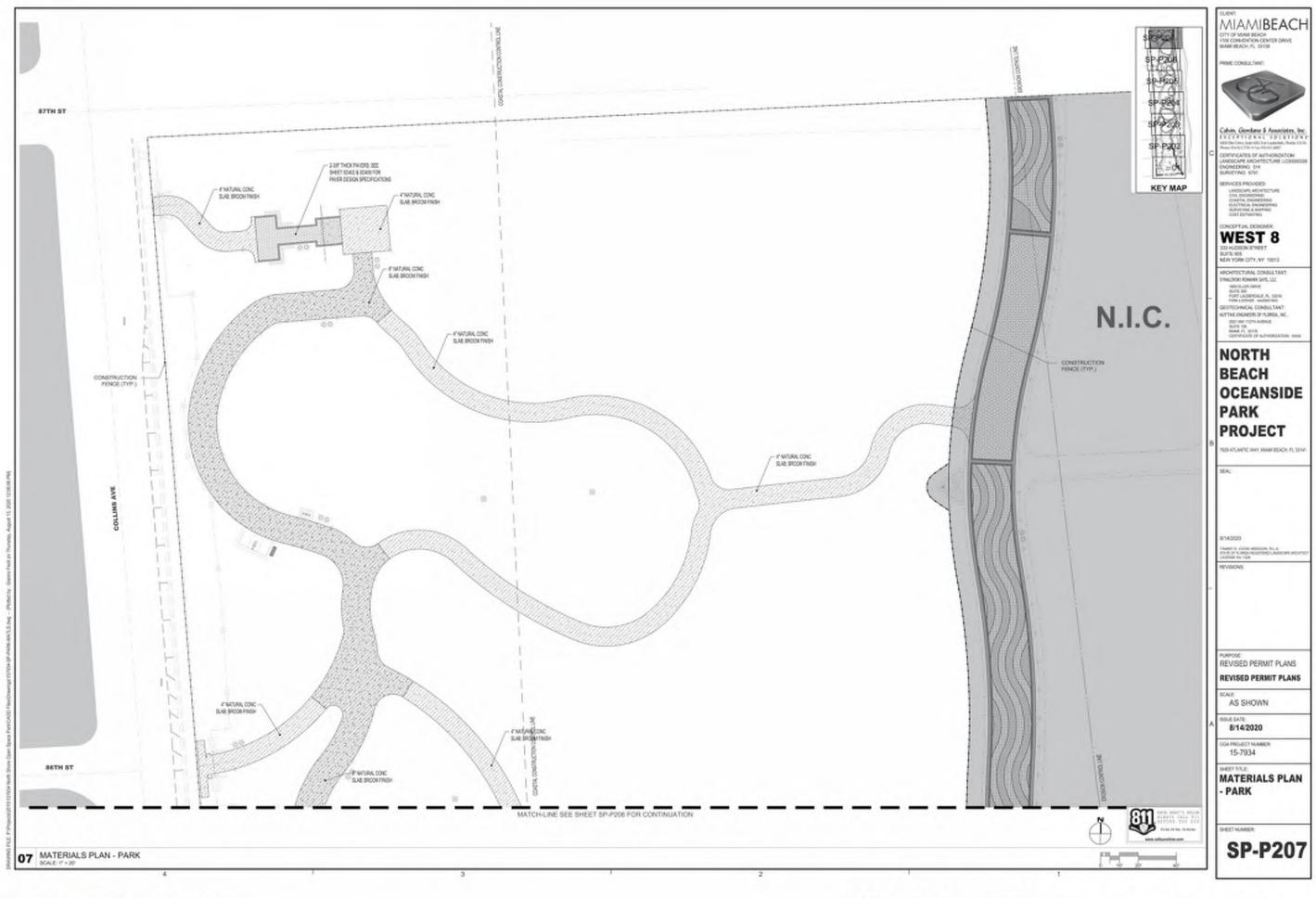
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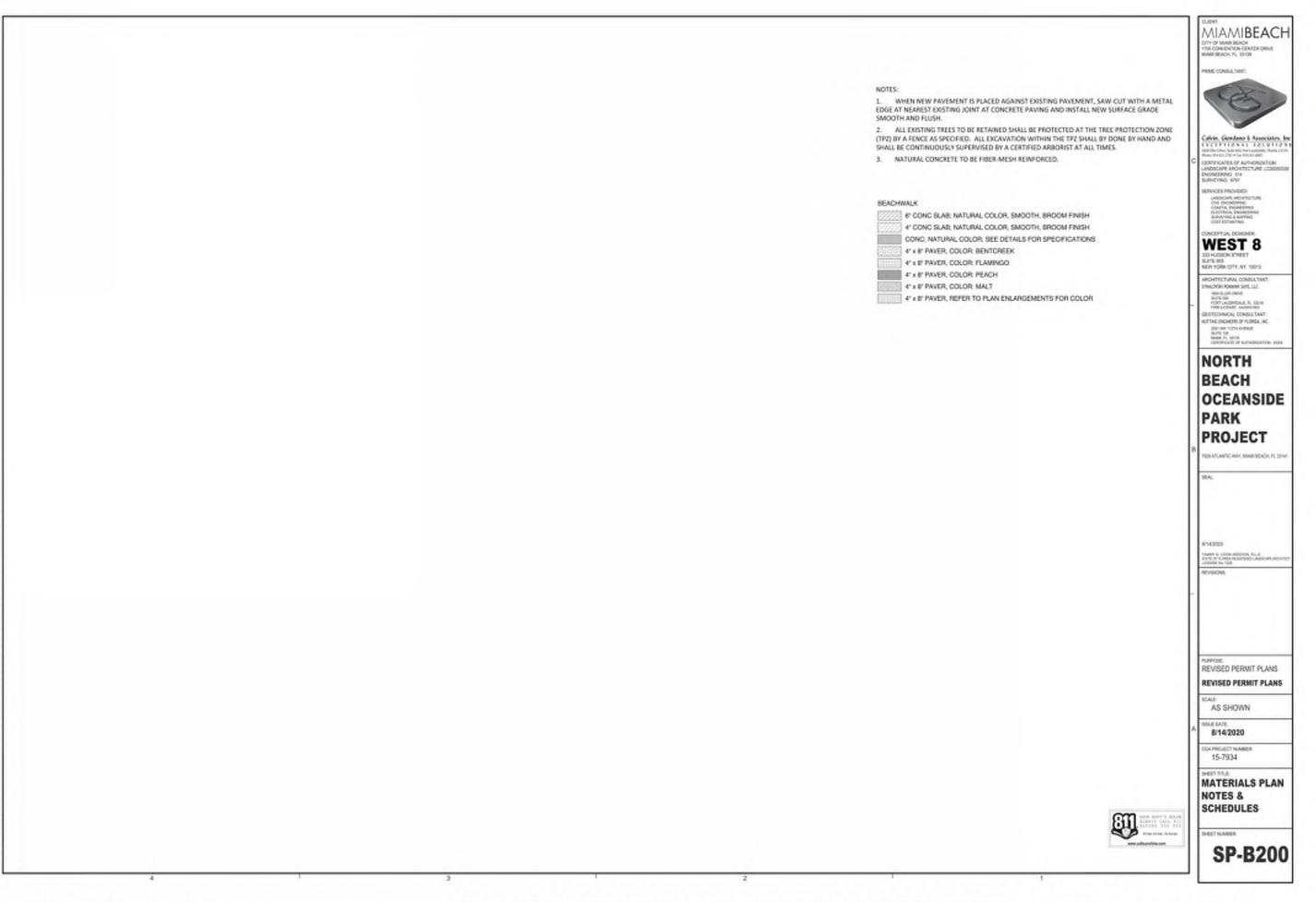
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#### TECHNICAL MATERIALS PLAN - PARK PHASE Design Review Board - Final Submittal 2020.11.03



DRB Case Number: DRB20-0579

#### TECHNICAL MATERIALS PLAN - PARK PHASE Design Review Board - Final Submittal 2020.11.03





#### TECHNICAL MATERIALS PLAN - BEACHWALK PHASE - NOTES & MATERIALS SCHEDULE Design Review Board - Final Submittal 2020.11.03



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DRB Case Number: DRB20-0579

#### TECHNICAL MATERIALS PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



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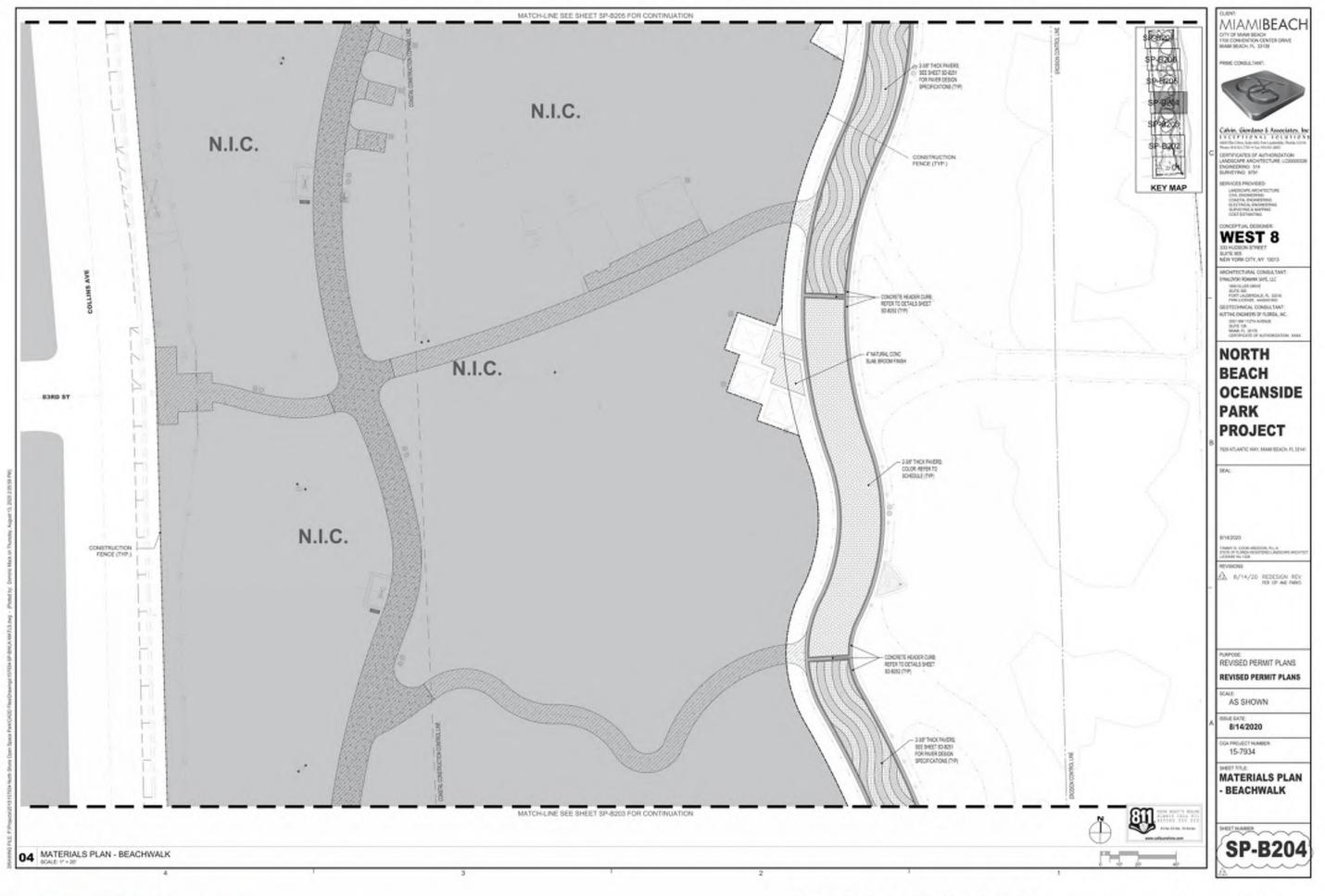
#### TECHNICAL MATERIALS PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03





DRB Case Number: DRB20-0579

### TECHNICAL MATERIALS PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



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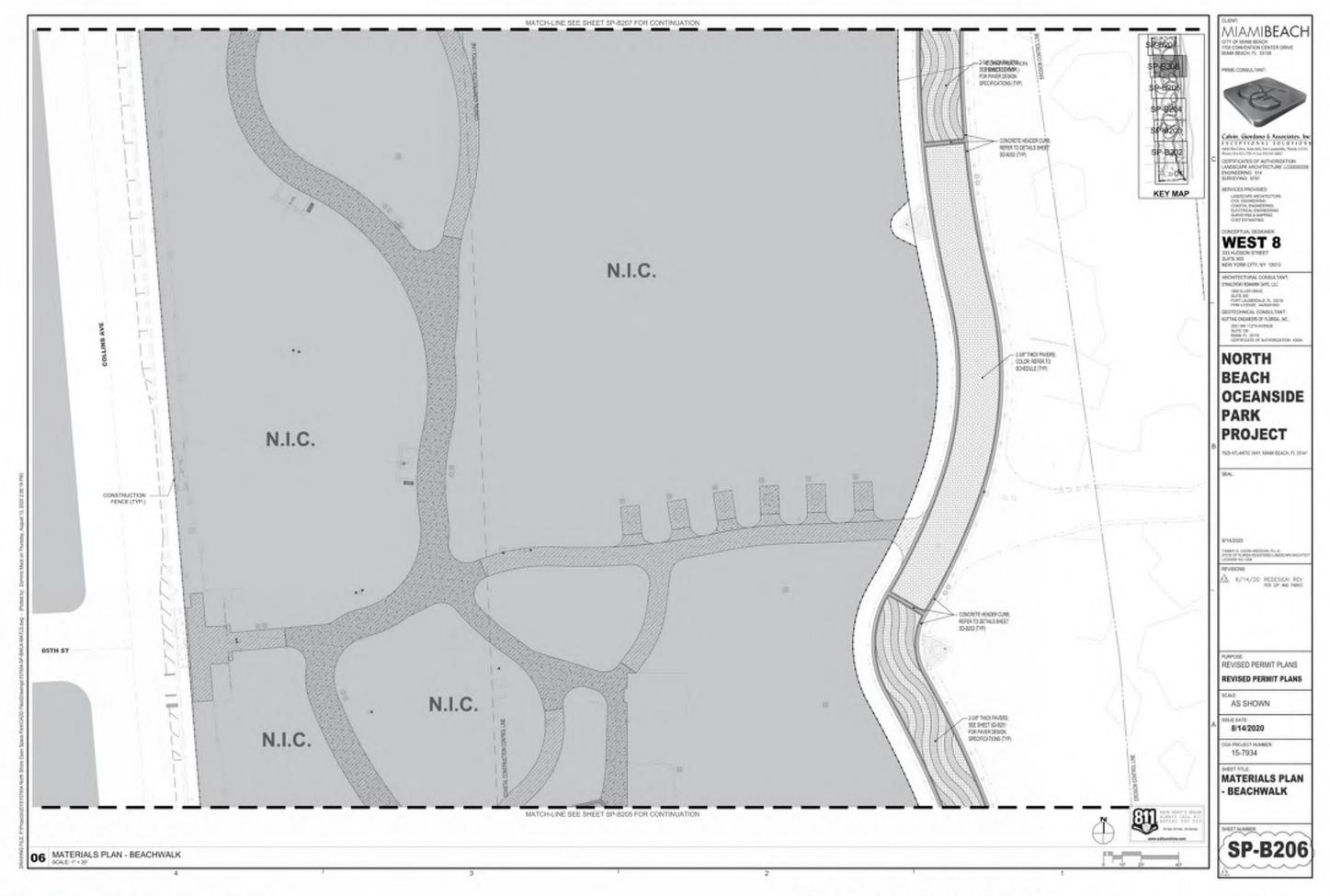
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### TECHNICAL MATERIALS PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03 2020.11.03



DRB Case Number: DRB20-0579

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### TECHNICAL MATERIALS PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



DRB Case Number: DRB20-0579

### TECHNICAL MATERIALS PLAN - BEACHWALK PHASE Design Review Board - Final Submittal 2020.11.03



Clusia rosea | Autograph Tree



Chrysobalanus icaco | Cocoplum



Ilex vomitaria | Yaupon Holly



Hibiscus rosea-sinensis | Hibiscus



Raphiolepis indica | Indian Hawthorne



Spartina bakeri | Sand Cord Grass









Ernodea littoralis | Beach Creeper



Muhlenbergia capillaris | Pink Muhly Grass



Ficus microcarpa 'Green Island' | Green Island Ficus

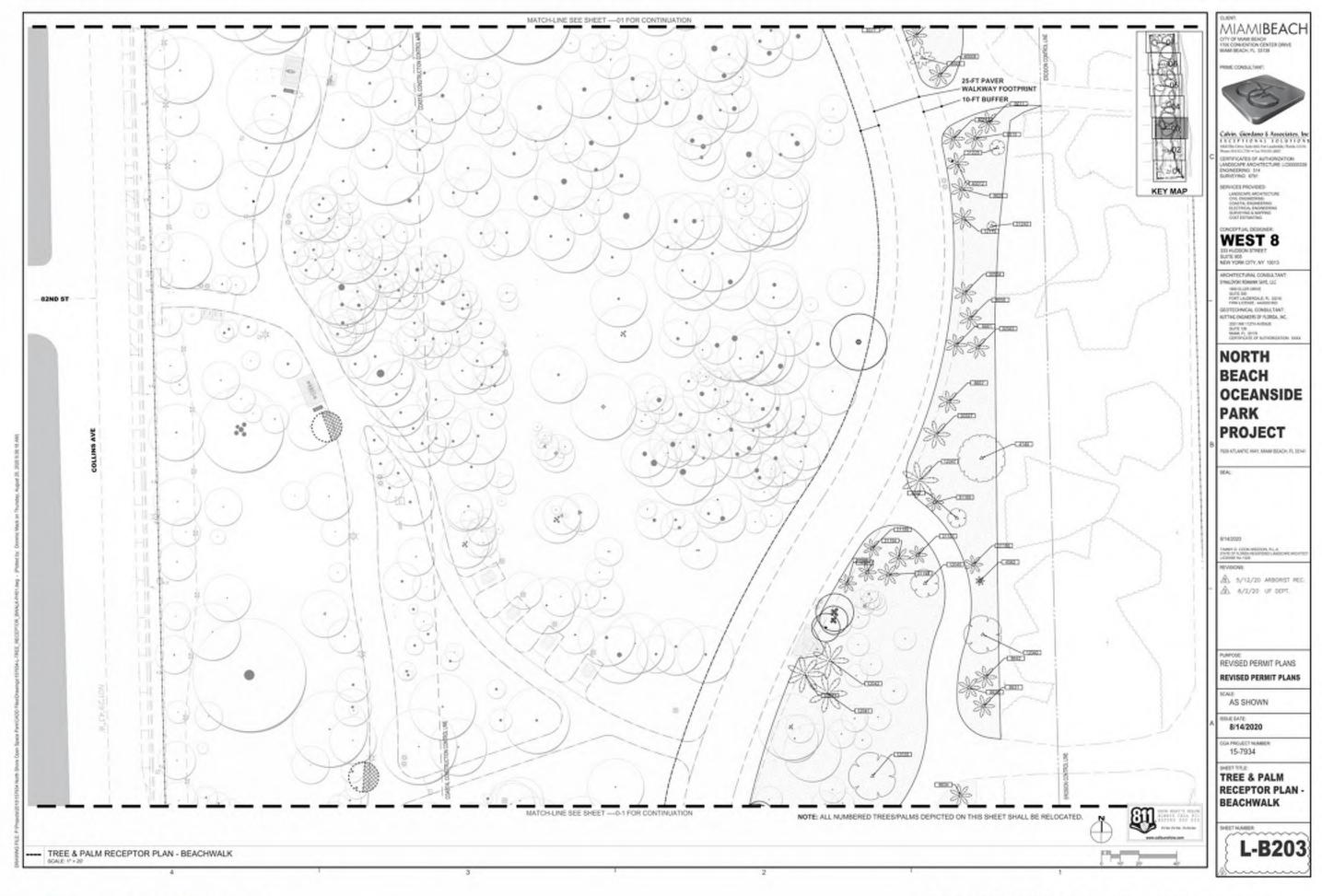




### TREE RECEPTOR PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03



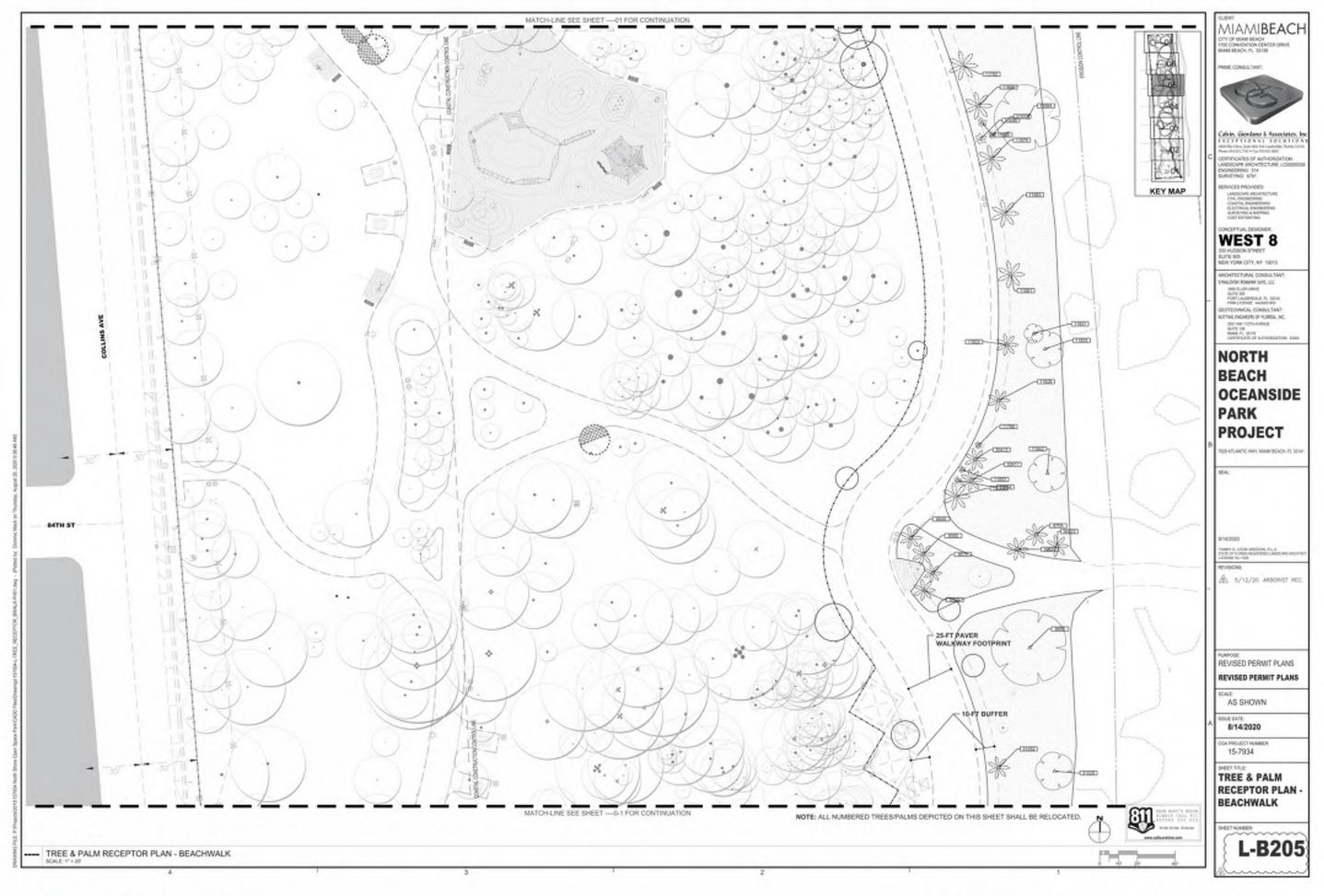
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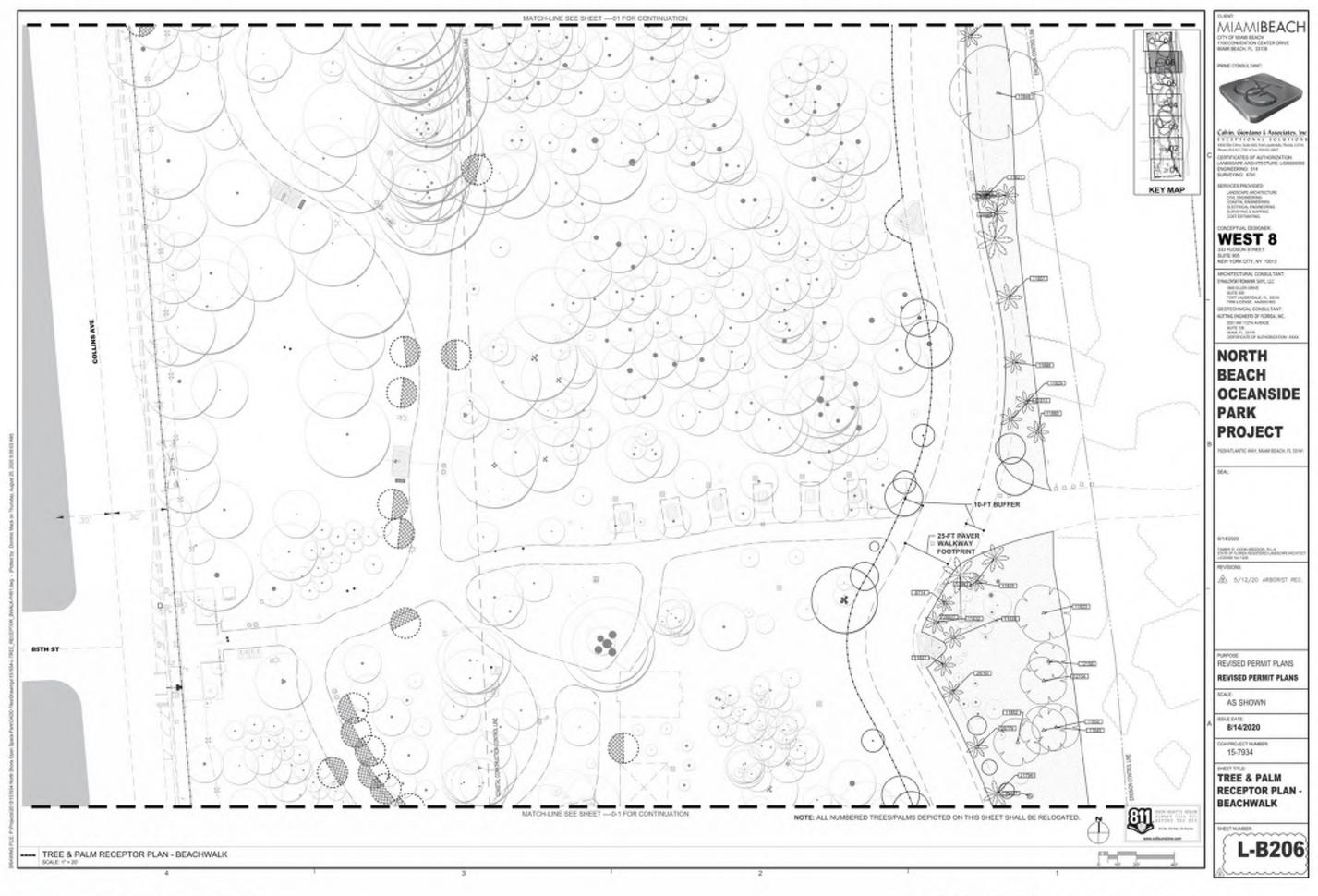
#### TREE RECEPTOR PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03



#### TREE RECEPTOR PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03

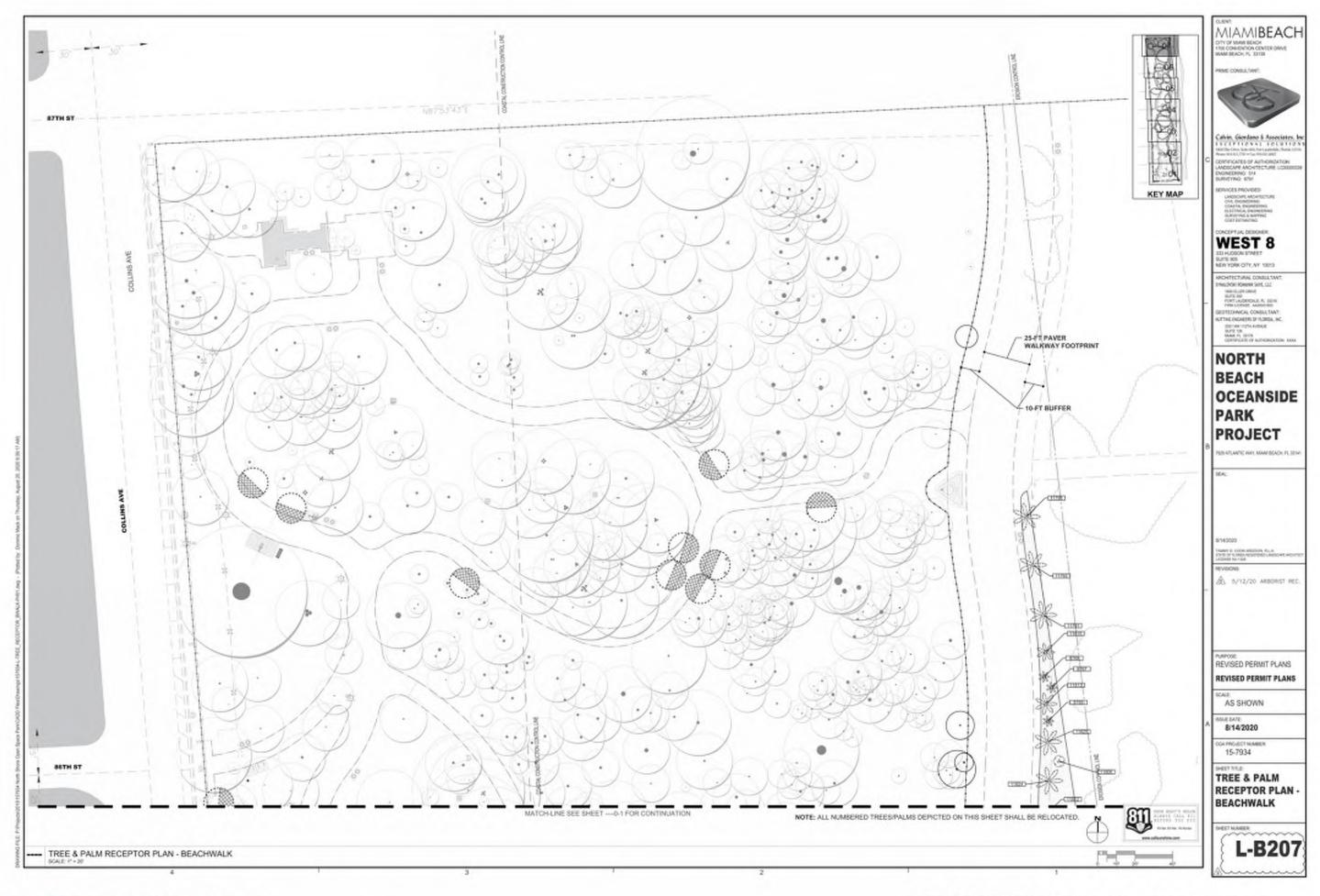


TREE RECEPTOR PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03



DRB Case Number: DRB20-0579

TREE RECEPTOR PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03



### TREE RECEPTOR PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03

Abi	brev	Qty.	Scientific Name	Common Name	ST - PARK PHASE ONLY			
		D PALM	8			SHRUE	IS & GROUNDCOVER PATTE	
	15	9	Durseta simaniba	Gumbo Limbo	Field Grown, 18' Ht x 7' Min. Sprd., Min S' DBH, 6' C.T., Florida No. 1, Matched	SHRUBS	(HIGH SALT TOLERANCE)	
	26	- 6	Conocarpus erectus	Green Buttorwood	Field Grown, 12 Ht x 4' Min. Sprd., Min 2' DBH, 4' CT, Florida No. 1, Matched	-	CAPPARIS CHVOPHALLOPHORA	
	28	0	Chorisia speciesa Coccoloba diversifolia	Silk Floss Tree Pidgeon Plum	Field Grown, 18' HL x T Min, Sprd., Min 5' DBH, 6' CT., Florida No. 1, Matched Field Grown, 18' HL x T Min, Sprd., Min 5' DBH, 6' CT., Florida No. 1, Matched		JAMAICAN CAPER	
	IN T		Cocce nuclifera 'Green Malayan'	Green Malayan Coconut Palm	FG. 12 Min. GW, Single Trunk, Florida Fancy, Lethal Yellowing Certified		CASSIN BAHAMENSIS	
- LE	8	2	Phoenix canademis	Date Pain	FG, If Min. GW, Heavy Trunk, Florida Fanoy, Single, Matched		BAHAMA CASSIA	
8	(P	27	Sabal painetto	Sabal Palm	PG. 15-18 Min. GA, Character Trunk, Contractor to provide photographs for approval by LA	The second second	CHRYSOBALANUS ICACO	
100	18-1	-	Serence repera	Saw Palmeto	Prior to site delivery Field Grown 250, 2-3 HT	16666	COCOPLUM	
			LT TOLERANCE)			COURSES OF	CLUSIA ROSEA	
	AC	209	Capparis cyrophatophora	Jamaican Caper	3 Gal., Full to Base, 2' OA.Ht x2' Sprif, Max 2' O.C.		AUTOGRAPH TREE	
	AB	93	Cassia bahamionois	Behama Cassia	3 Gal., Full to Base, 2 OA Ht x 2 Sprd. Max 2 O.C.	100-00000		
- 3	346	2356	Chrysobalanus icaco	Cocopium	3 Gal., Full to Base, 2' OA Ht x 2' Sprd, Max 2' O.C.		ERNODEA LITTORALIS	
	LU T	3926	Clusia losea	Autograph Tree	3 Gal., Full to Base, 2' OA Ht x2' Spril, Max 2' O.C.		BEACH CREEPER	
	N.	- m	Errodea Morahs	Beach Creeper	3 Gal., Full to Base, 2 GA Ht x 2 Sprit, Max 2 O.C.	Distance	HIBISCUS ROSEA-SINENSIS	
	(B	513	Hibiscus rosea-sinensis	Hibiscus	3 Gal. Full to Base. Z OA Ht x Z Sprd. Max Z O C.		HIBISCUS (VARIOUS COLORS)	
	YM .	154	Hymenocallis latifolia	Spider Lily	3 Gal. Full to Base, 2' OA Ht x 2' Sprd. Max 2' O.C.	1000000		
	.6	258	lex vonitaria	Youpon Holy	1 Gal. Fullto Base, 12' OA Ht x 12' Spid. Max. 18' O.C.	E Contractor	HYMENOCALLIS LATIFLOLIA	
	AT	187	Jahopha haslata	Jahropha	3 Gal. Full to Base, 2 GA HLx2 Spril, Max 2 GC		SPIDER ULY	
	UN	424	Juniperus Spp Muhlerbergia capitaris	Juniper Pink Muhly Grass	3 Gal. Full to Base, 2' GA Ht x 2' Spet. Max 2' O.C. 3 Gal. Full to Base, 2' GA Ht x 2' Spet. Max 2' O.C.	Management	ILEX VOMTARIA	
	CE	138	Munice centera	Viax Myrtle	3 Gal., Full to Base, 2' OA Ht x2' Spril, Max 2' O.C.		YOUPON HOLLY	
	10	3667	Rephysiepis indice	Indian Hawthome	1 Gal., Full to Base, 12' OA HI x 12' Spril, Max, 18' O.C.	1000000		
	US	706	Russela equisetformis	Firecracker Plant	3 Gel., Full to Base, 2' OA Ht x 2' Sprd. Max 2' O.C.		JATROPHA HASTATA	
- 9	00	315	Sophora tormentosa	Necklace Pod	3 Gal., Full to Base, 2 OA Ht x 2 Sprd. Max 2 O.C.		JATROPHA	
- 84	PA.	24	Spartina bakeri	Sand Cord Grass	3 Gal., Full to Base, 2' OA Ht x 2' Sprit, Max 2' O.C.			
Y	AT	1184	Vitex tribia	Vitex	3 Gal., Full to Base, Z OA Ht x Z Spril, Max Z O.C.			
SHI	RUBS	NODERA	TE BALT TOLERANCE)			SHRUBS	(MODERATE SALT TOLERANCE)	
	CH	73	Alcalypha hispida	Cherite Plant	3 Gal. Fullto Base, 2 GA Ht x2 Sprit. Max 2 G.C.	0		
A	CW	235	Acalypha wikasiana	Copperleaf	3 Gal., Full to Base, 2' OA Ht x 2' Sprd. Max 2' O.C.		ACAL YPHA HISPIDA	
	LP	792	Alpinia nutaria	Shell Ginger	3 Gal., Full to Base, 2' OA Ht x 2' Sprd, Max 2' O.C.		CHENILLE PLANT	
	00	173	Codiaeun variegatum	Croton	1 Gal., Full to Base, 12' OA Ht x 12" Spid, Max, 18" O.C.	10.0000.000	ACAL YPHA WILKESSANA	
	UR	2510	Duranta erecta 'Goldmound'	Gold Mound Durante	1 Gal., Full to Base, 12' OA Ht x 12' Spid, Max, 18' O.C.		COPPERLEAF	
	MG	4309	Ficus microcarpa 'Green Island'	Green bland Ficus	1 Gal., Full to Base, 12' OA HEx 12' Sprd. Max, 18' O.C.			
	AS	192	Jasminum multiforum	Downy Jasmine	3 Gal., Full to Base, 2' OA Ht x 2' Sprt, Max 2' O.C.		ALPINIA NUTANS	
	15	727	Pittosporum tobira "Variegata"	Variegated Pittosporum	1 Gal. Full to Base, 12' OA Ht x 12" Spid. Max. 18" O.C.		SHELLGINGER	
	00 5Y	783	Podocarpus macrophylus 'Pringles' Psychotria nenosa	Owarf Podocarpus Wild Coffee	3 Gal., Fullo Base, 2' GA Ht x 2' Sprit, Max 2' O C. 3 Gal., Fullo Base, 2' GA Ht x 2' Sprit, Max 2' O C.	Total State	CODIAEUM VARIEGATUM	
						10000	CROTON	
			HIGH SALT TOLERANCE)	Free Co. Free Dates	To State Room With Line Without Have With St.	15,005,0	DURANTA ERECTA 'GOLDMOUND'	
	OR VO	370	Donichia frutescens	Sea Co-Eyo Dalay Bise Daze	3 Gal. Full to Base, 2' OA Ht x 2' Spet. Max. 2' O.C. 1 Gal. Full to Base, 12' OA Ht x 12' Spet. Max. 18' O.C.	000000	GOLD MOUND DURANTA	
	NO NI	2983	Evolvus giomeratus Gaitardia putcheta	Galfardia	1 Gal., Full to Base, 12' GALHE's 12' Spid, Max, 18' G.C. 1 Gal., Full to Base, 12' GALHE's 12' Spid, Max, 18' G.C.	CR. CODA	FICUS MACROCARPA 'GREEN ISLA	
	EL	2204	Holanthus debils	Dune Beach Sunflower	1 Gal. Full to Base, 12 GA Ht x 12' Spid. Max. 18' G.C.	22000	GREEN ISLAND FICUS	
	ES	752	Sesuvium portulasastrum	Sea Purslane	3 Gal. Full to Base. 2' OA Ht x 2' Sprt. Max 2' O.C.	10000	A STATE OF A	
	RA	1409	Trachelospermum asiatioum	Asiatic Jasmine	1 Gal., Full, Max 18" O.C.			
w	E0	1072	vVedelia trilobala	Wedela	3 Gal., Full to Base, 2' OA HEx 2' Spril, Max 2' O.C.			
GR	GROUNDCOVERS (MODERATE SALT TOLERANCE) GROUNDCOVERS (HIGH SALT TOLERANCE)							
	8P	1647	Asparagus meyeni	Fextal Fem	1 GM, Full, 18" OA HI 18" O.C.		ARACHIS GLABRATA	
1	.R	1322	Liriope musceri	Liniope	1 Gal., Full, 18" OA HE 12" O.C.		PERENNIAL PEANUT	
100	OUND	OVERS	BY AREA (HIGH SALT TOLERANCE	1			BORRICHIA FRUTESCENS	
	- 4	1.774 af	Arachis giabrata	Perennial Peanut			SEA COGEYE DAISY	
	- 5	15,137 st	Stenotaphrum secundatum Filotatam	St. Augustine Floratam Sod		photos a	EVOLVUS GLOMERATUS	
1408							BLUE DAZE	
			r shall be responsible for verifying all e		vited plant list.	STATISTICS.	GALLARDIA PULCHELLA	
			hee of lungus, insects and from all dise		and an electric data and an electronic shed and he assessed		GALLARDIA	
1.1	-r reges	escel shall	i nave root care ruly grown into the spe	unes container - recerey earlsplar	ted material into up-sized containers shall not be accepted.	1000000		
						GROUND	COVERS (MODERATE SALT TOLER	
						(Section)	ASPARAGUS MEYERI	

TURF (HIGH SALT TOLERANCE)

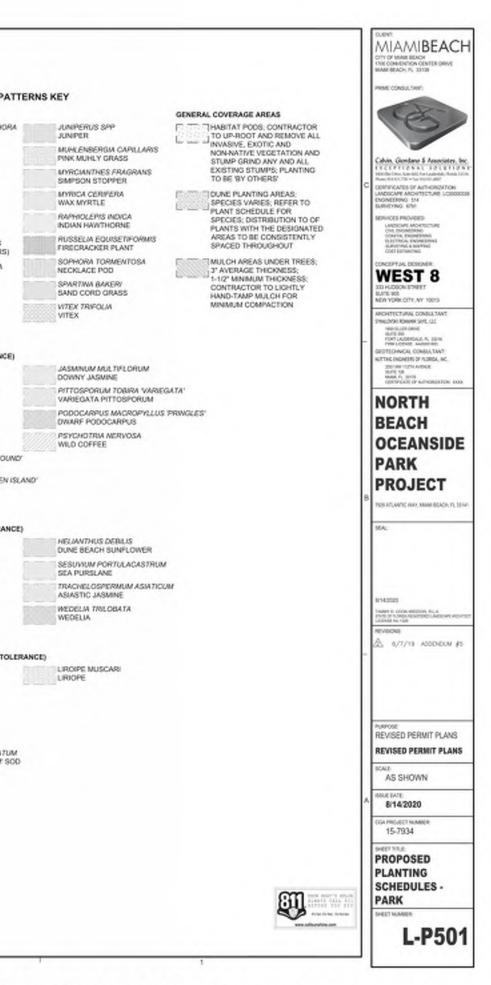
STENOTAPHRUM SECUNDATUM ST. AUGUSTINE 'FLORATAM' SOD



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DRB Case Number: DRB20-0579





LANDSCAPE PLANTING SCHEDULES - PARK Design Review Board - Final Submittal 2020.11.03





DRB Case Number: DRB20-0579

LANDSCAPE PLANTING PLAN - CANOPY - PARK Design Review Board - Final Submittal 2020.11.03 2020.11.03



DRB Case Number: DRB20-0579

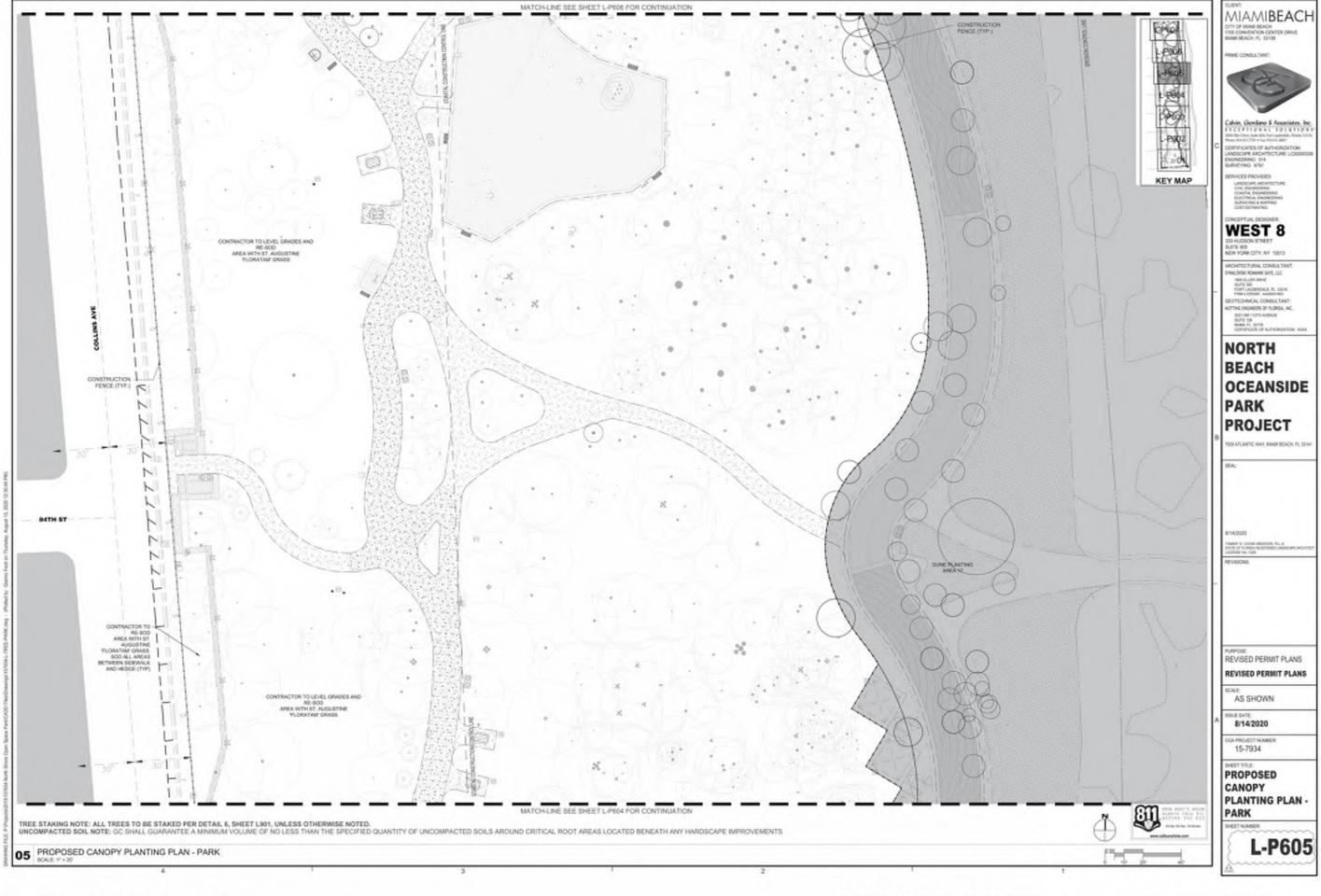


DRB Case Number: DRB20-0579





DRB Case Number: DRB20-0579

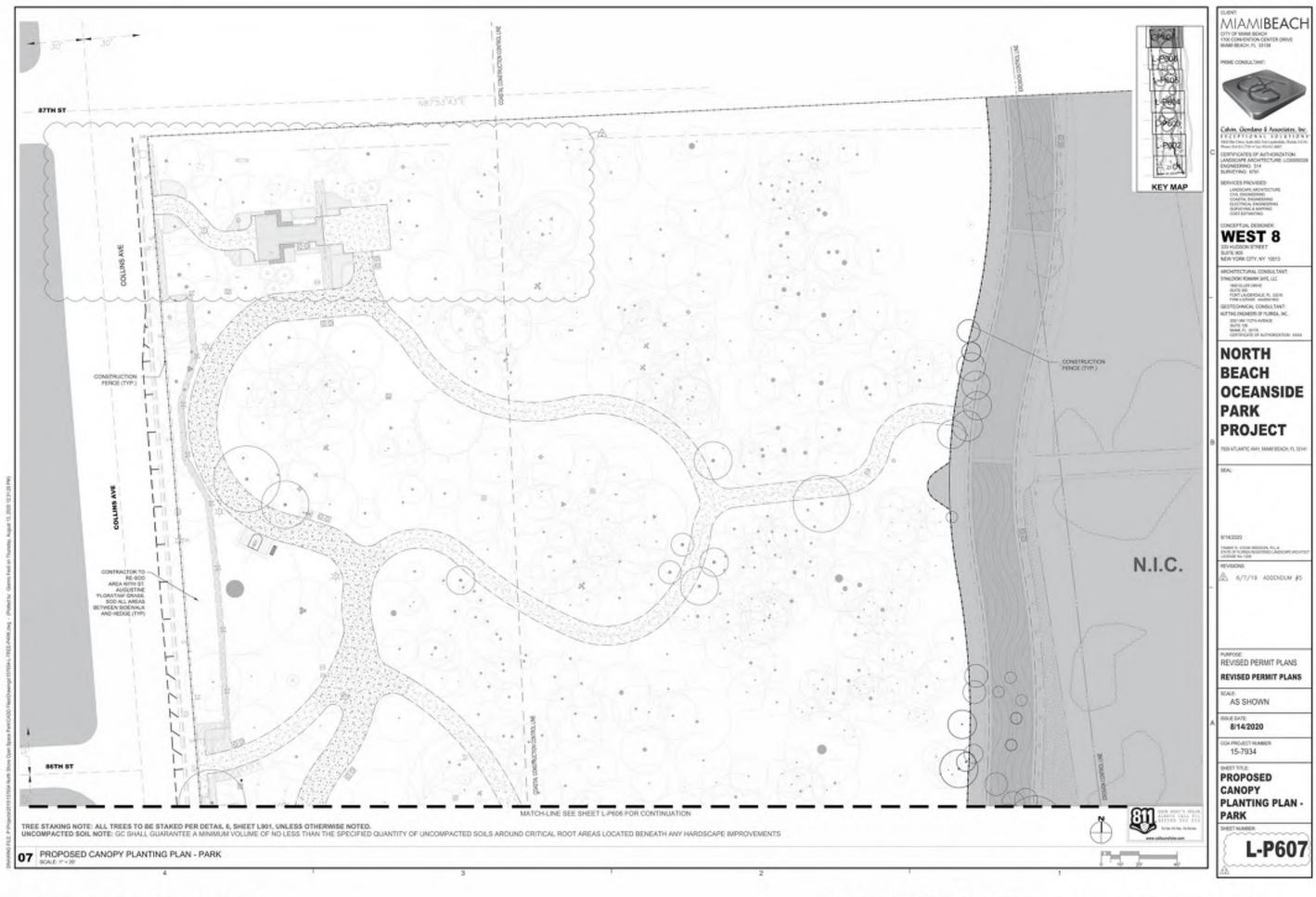


DRB Case Number: DRB20-0579





LANDSCAPE PLANTING PLAN - CANOPY - PARK Design Review Board - Final Submittal 2020.11.03 2020.11.03

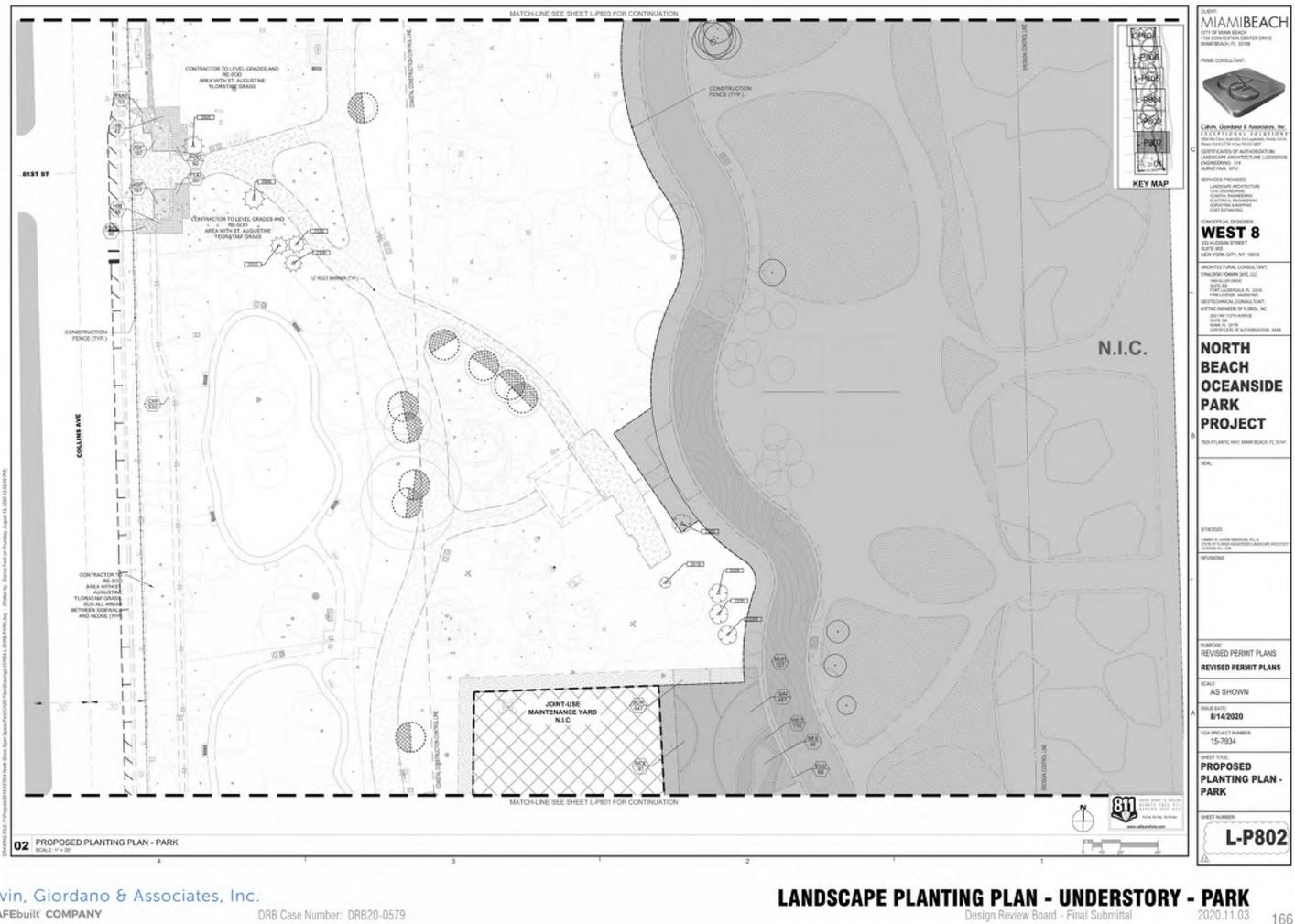


DRB Case Number: DRB20-0579



DRB Case Number: DRB20-0579

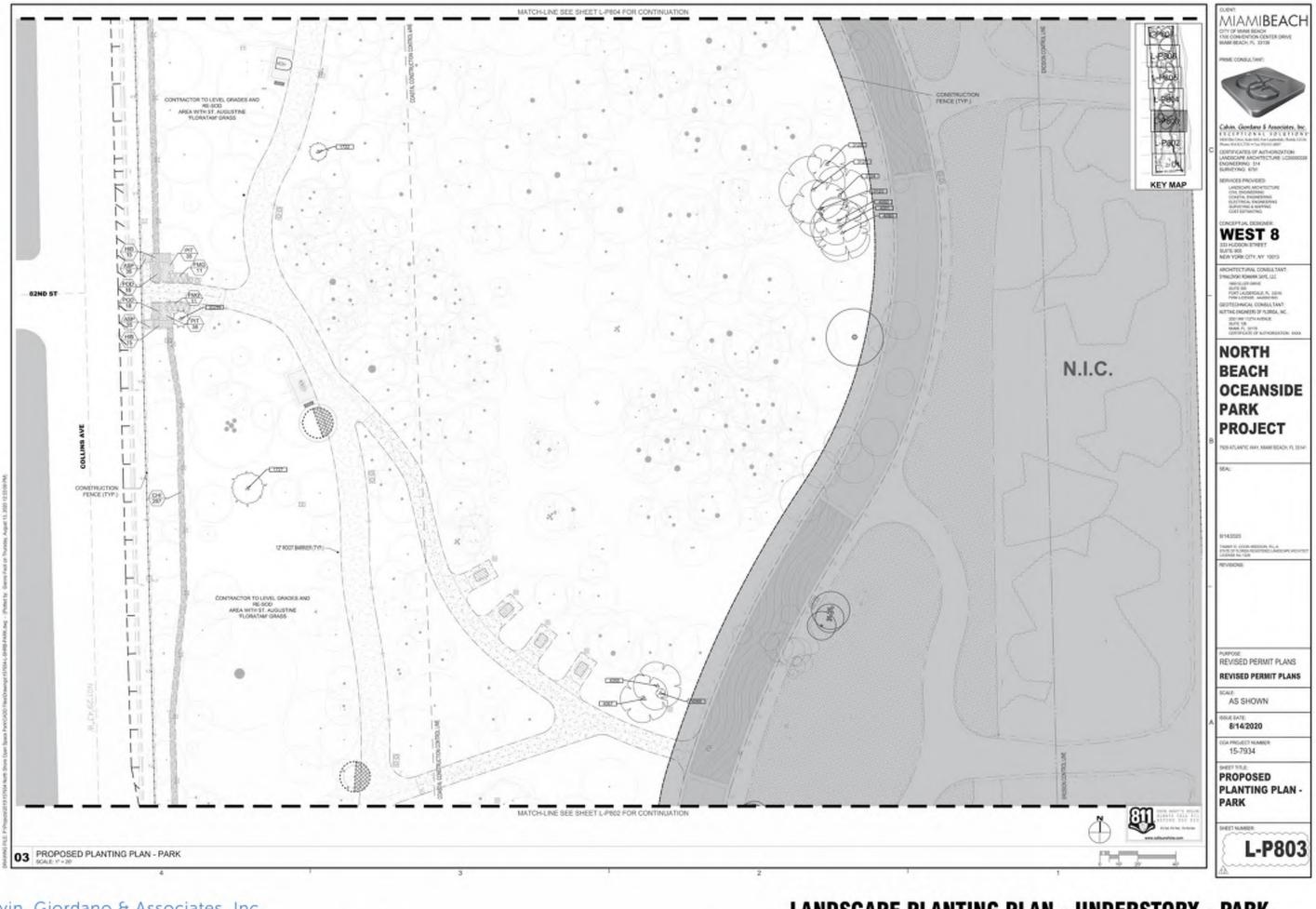
### LANDSCAPE PLANTING PLAN - UNDERSTORY - PARK Design Review Board - Final Submittal 2020.11.03



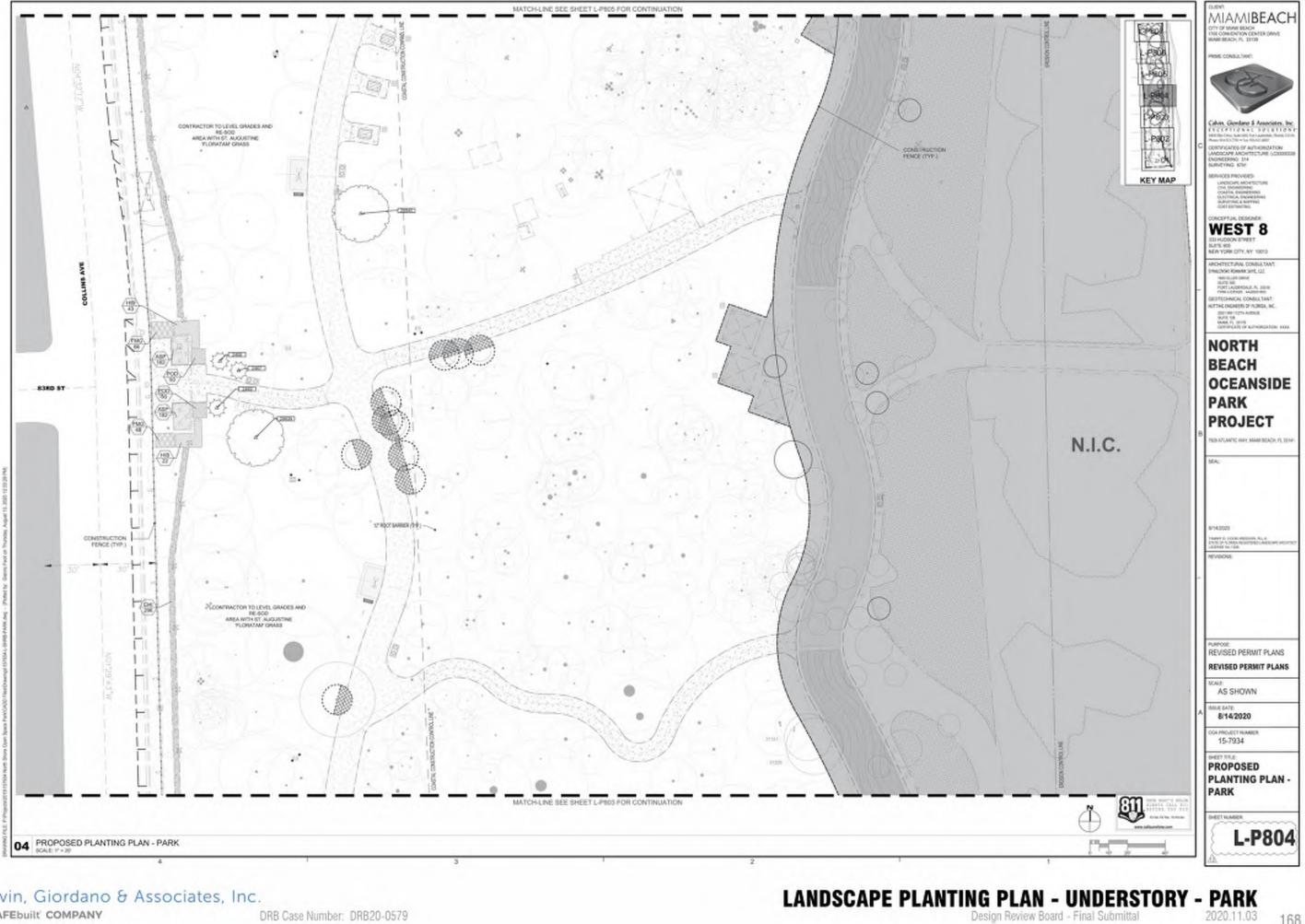
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DRB Case Number: DRB20-0579

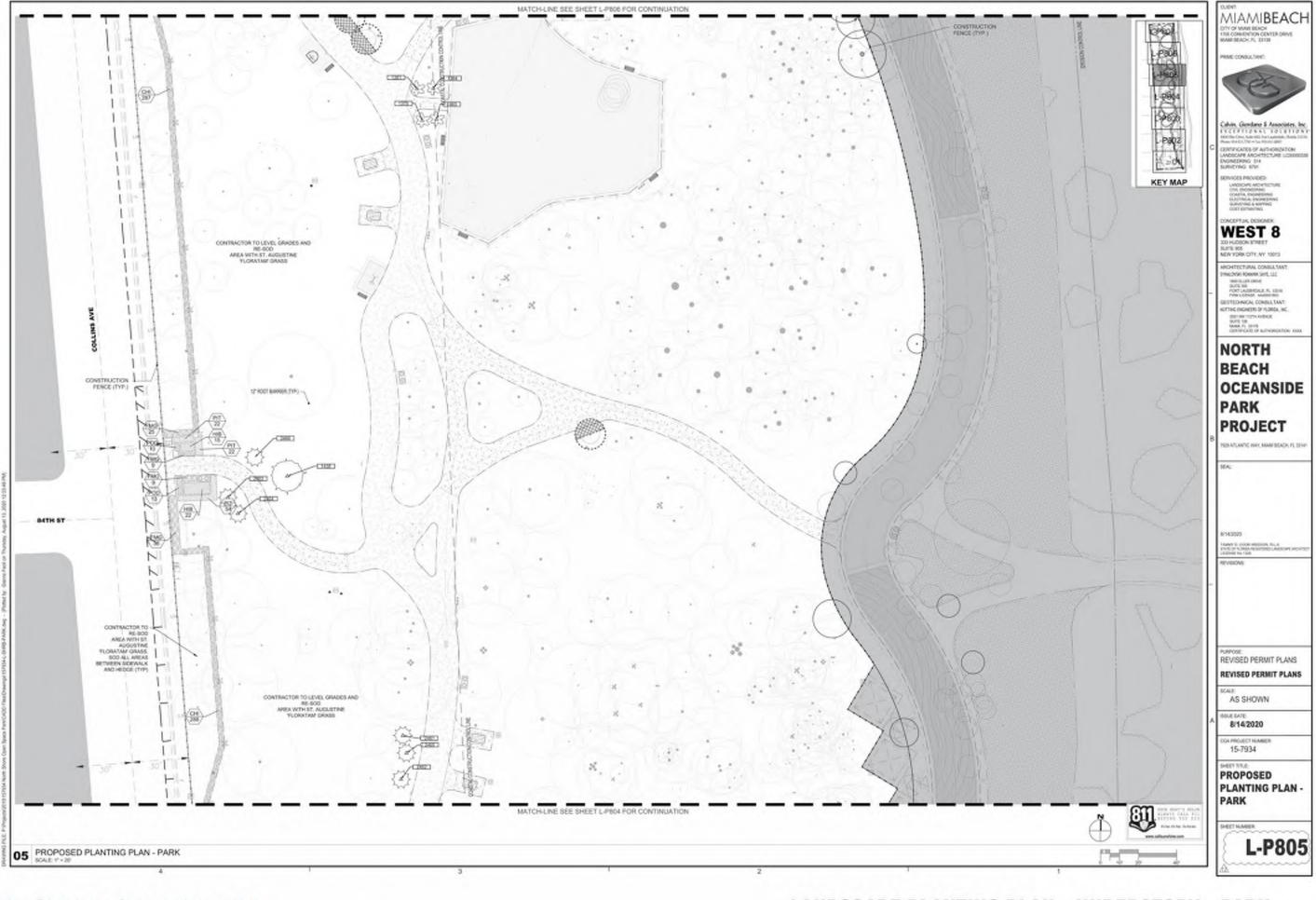


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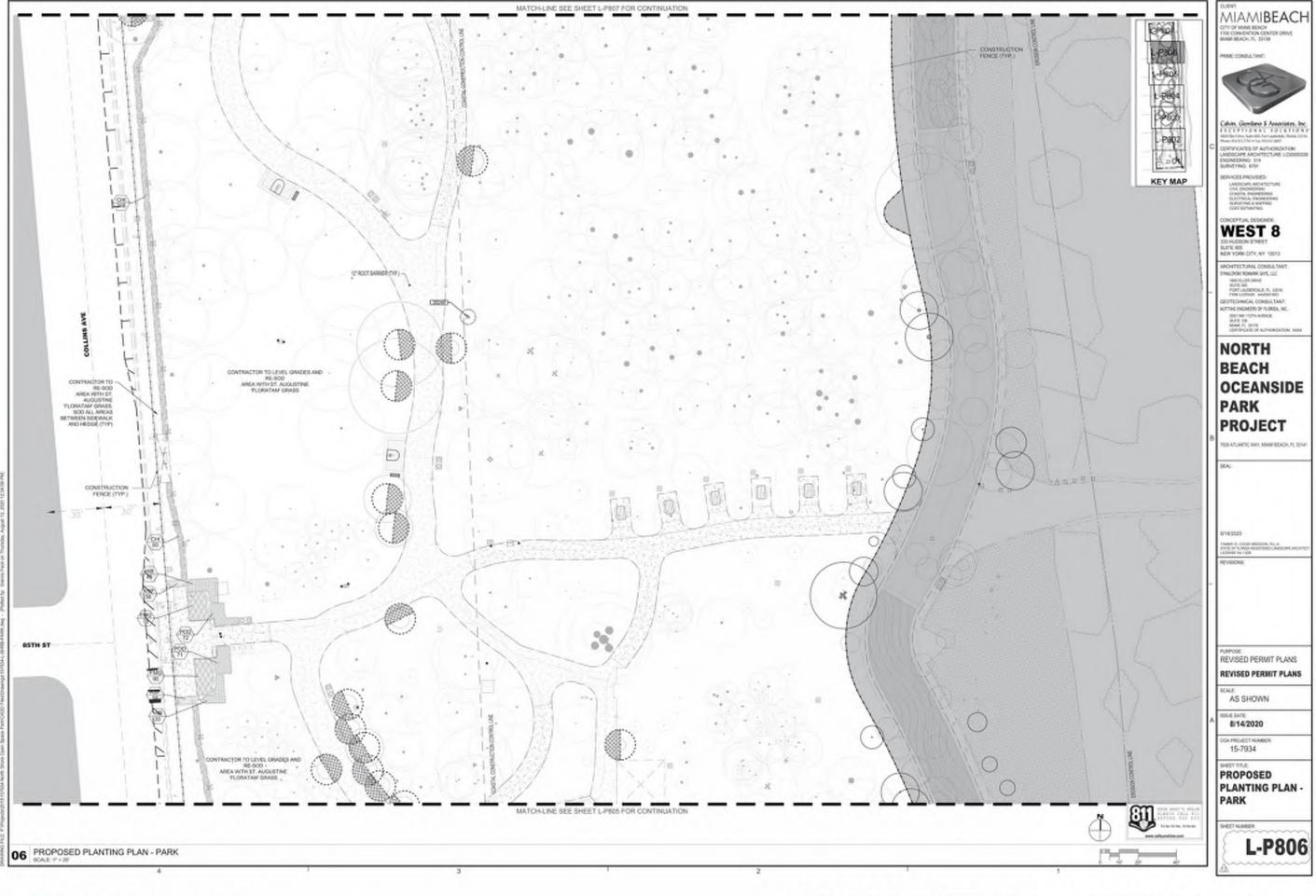


DRB Case Number: DRB20-0579

2020.11.03

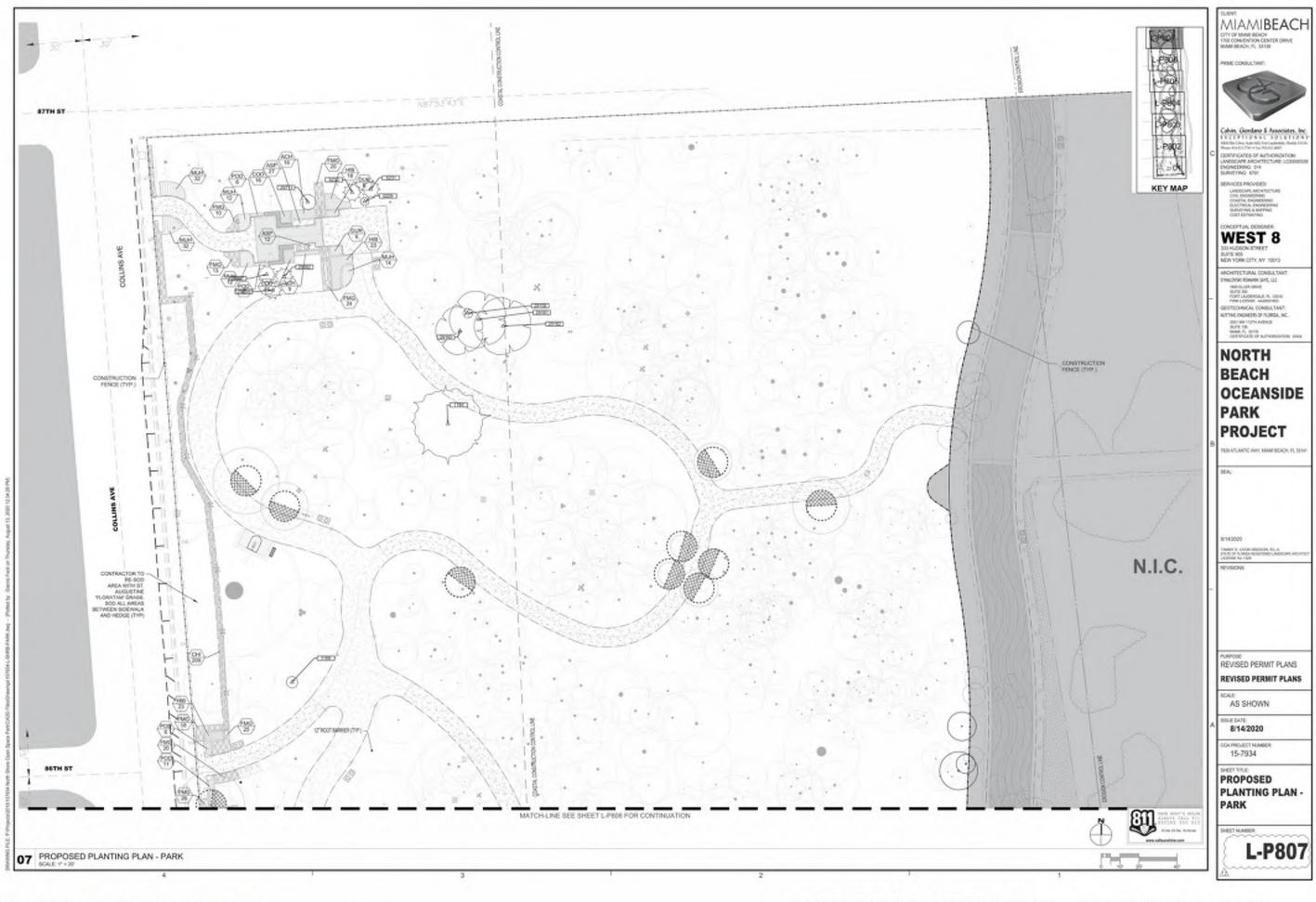


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### LANDSCAPE PLANTING PLAN - UNDERSTORY - PARK Design Review Board - Final Submittal 2020.11.03 2020.11.03



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### LANDSCAPE PLANTING PLAN - UNDERSTORY - PARK Design Review Board - Final Submittal 2020.11.03

Quantity Symbol Branical	Comman Remarks	Quertily Byntos' Belanical Common Remarks	Quantity Rymbol Relaxical Common Remarks	NAM NO	
DRNE PEANTIBUS PEASES = CONTAIN 1973 Conversion insertime 1973 pomes imprind 1973 pomes proc corres 1973 Parkum ensure 1973 Parkum ensure 1973 Spondolar viginicus 47540 Unida particulate 1974 Chicle particulate	Hummoork processes avoid sectores * 11960/Cheered Square Prodage (27) to be Planted Beach Bean 72 Cell Liner Store () 15" O.C., 5-12" Varied H. Beach Moningfory 72 Cell Liner Store () 15" O.C., 5-12" Varied H. Bathread Vive 72 Cell Liner Store () 15" O.C., 5-12" Varied H. Dane Planic Creas 72 Cell Liner Store () 15" O.C., 5-12" Varied H. Drane Planic Creas 72 Cell Liner Store () 15" O.C., 5-12" Varied H. Prive Planguart 72 Cell Liner Store () 15" O.C., 5-12" Varied H. Veginis Cropseed Grass 72 Cell Liner Store () 15" O.C., 5-12" Varied H. See Otta 72 Cell Liner Store () 15" O.C., 5-12" Varied H. See Otta 72 Cell Liner Store () 15" O.C., 5-12" Varied H. See Otta 72 Cell Liner Store () 15" O.C., 5-12" Varied H.	CENE FLANTING IP2026 5 - COAST AL HAMMOCK FIDNEES ROME SPECIES *     17950 Oranit Sparse Fotoge (57) to be Flanted     301 Canavala mantime     Beach Beam     27 Cal Liner Spare (15° O.C. 5-12° Varied H.     301 Jonnee pres capres     Rainage Vive 72 Cal Liner Spare (15° O.C. 5-12° Varied H.     301 Jonnee pres capres     Rainage Vive 72 Cal Liner Spare (15° O.C. 5-12° Varied H.     301 Jonnee pres capres     Rainage Vive 72 Cal Liner Spare (15° O.C. 5-12° Varied H.     301 Jonnee pres capres     Rainage Vive 72 Cal Liner Spare (15° O.C. 5-12° Varied H.     301 Jonnee pres capres     Rainage Vive 72 Cal Liner Spare (15° O.C. 5-12° Varied H.     301 Jonnee pres capres     Shore Prepare     72 Cal Liner Spare (15° O.C. 5-12° Varied H.     301 Jonnee pres capres	Consultar maniferia     Section 2010 December 2010 De	Colum Co	
DENE PLANTING PRACE 2 - CONTAL 201 Agenchic groupholdes 201 Agenchic arborneores 201 Carysolderes score Tronicole 11716 Crooke Romain 201 Calendar polyhola 201 Alexandra dobla 201 Alexandra dobla 201 Alexandra acuteda 201 Alexandra acuteda 201 Alexandra acuteda 201 Alexandra acuteda 201 Sarina patera	3816)/Overall Square Footage (SF) to be Pareted Sea Lavendar 72 Cell Liner Size (E11F O.C., 6-12* Varied H, Sea Owyr Dany 72 Cell Liner Size (E11F O.C., 6-12* Varied H,	OUNT FLAMMON POWER 2015/21/8.1           SECECURE A Sequere Fortage (SF) to be Paneted           115/Jagunar graphatotes           See Lavendar         72 Cel Liner Sole (ETC O.C. 6-12" Wried HL           115/Jagunar graphatotes           See Comyr Desty         72 Cel Liner Sole (ETC O.C. 6-12" Wried HL           115/Jagunar graphatotes           See Comyr Desty         72 Cel Liner Sole (ETC O.C. 6-12" Wried HL           115/Jagunar graphatotes         See Comyr Desty         72 Cel Liner Sole (ETC O.C. 6-12" Wried HL           115/Jagunar graphatotes         See Comyr Desty         72 Cel Liner Sole (ETC O.C. 6-12" Wried HL           115/Jagunar graphatotes         Cel Starter Fortage         115 O.C. 6-12" Wried HL           115/Jagunar graphatotes         Cel Starter Fortage         115 O.C. 6-12" Wried HL           115/Jagunar graphatotes         Cel Liner Sole (ETC O.C. 6-12" Wried HL           115/Jagunar graphatotes           115/Jagunar graphatotes           115/Jagunar graphatotes           115/Jagunar graphatotes           115/Jagunar graphatotes           115/Jagunar graphatotes           115/Jagunar graphatotes <td co<="" td=""><td>CUMER PLANTING PLATES - COMPARATE ON DOMESSION SCIENCE     END COMPARATE ON DOMESSION SCIENCES     END COMPARATE     END</td><td>C CERTIFICATION CONTRACTOR CONTRA</td></td>	<td>CUMER PLANTING PLATES - COMPARATE ON DOMESSION SCIENCE     END COMPARATE ON DOMESSION SCIENCES     END COMPARATE     END</td> <td>C CERTIFICATION CONTRACTOR CONTRA</td>	CUMER PLANTING PLATES - COMPARATE ON DOMESSION SCIENCE     END COMPARATE ON DOMESSION SCIENCES     END COMPARATE     END	C CERTIFICATION CONTRACTOR CONTRA
	Insting Notes and Succession Planting Outal ING SCHEDULE FOR ALL NON-DUNE AREAS Formers Formers	* Refer to General Planting Notes and Succession Planting Detail           DUNE PLANTING AREA 02           Gasetty Symbol         Betanical	* Refer to General Planting Mores and Succession Planting Detail           DUNE PLANTING AREA 05           Guantity         Byrnini         Bonarios	203 HUDBO SUITE 905 MEN YORK ARCHITECT 1796029318	
CANOPY OF UNTERED (SAUD TREE 1) SP Sobar patriento UNDEST CRY PARAMENT 7) Chrysodatawa Raco: Horizonto 1385/Sreate Blorate 92 Medianthus dobilis	Cabbage Palmeto FG, 101-12 CA-Bud Height, Staggered, Cande-c	Openia preventiere     Openia preventier	SUME PLANEIND FHASE 1 - COUST AL INVALIDORS (FIGURE ROME BY ECISE     STOCK IN THE STOCK OF	Gentlow Reference Gentlow Reference Service Se	
		OUNE FLANTING DEMOSE 2 - COAST AL ETERADO NON'E ESECUES*     1279 Overall Square Footage (SF) to be Planted     26/Argunia graphalodes     Sea Lavendar     127 Cell Line Size () 16' C. (-12' Varied H:     26/Chysobalenus risolo * Iversontals     27/C Cell Line Size () 16' C. (-12' Varied H:     28/Charling automate     27/C Cell Line Size () 16' C. (-12' Varied H:     28/Charling automate	CLIME PLANTING INLAGE 2- CONSTAL STERMID ZONE SECOND 1     Solution     Soluti	BEA OCE BEA PRO 8 1845	
		DUNE PLANTING AREA 03 Ouestay Syntax Basedae Basedae	DUNE PLANTING AREA 05 Guardity Symbol (docarical Gommon Symbol)		
		ORNELPSANTEND DRAME & - CONTAL HUMBACK PONNEED ONES SOUTHE SOUTHER SOUT	KIME PLANTING PHALE 4 - COMTAL IXAMINOCIC PLANTED PLATES -     100 FORE -	tärtässna taava olisi taava olisi täänä tai Reveisiae	
		Center Functions Prevolation Section 2017 Overall Square Footage (SF) to be Planted           6(Argunia graphalodes         Sea Lanondar           6(Argunia canonicon Viorizontalis         Moraconta Cocoplum           9(F) Encodes libraria         Social Bacch Creeger           72 Cell Liner Size (2) IF O.C. 6-12' Varied Ht           6(Varianthus debits         Sume Surdices           6(Varianthus debits         Dure Surdices           6(Varianthus debits         Dure Surdices           6(Varianthus debits         Dure Paris Creats           6(Paristia acutinatia         When Ht Hubys Berry           6(Sparthus patente	COME PLANTING INVOLE2 + CONSTAL STRAND DOME EVECUES     2110 Overall Square Footage (SF) to be Planted     4/guine graphaboter     See Lawning     17 Cel Line Size () 19' O.C., 6-12' Varied Ht     4/Dirachis arborecens     See Comyo Daisy     17 Cel Line Size () 19' O.C., 6-12' Varied Ht     4/Dirachis arborecens     See Comyo Daisy     17 Cel Line Size () 19' O.C., 6-12' Varied Ht     4/Dirachis arborecens     See Comyo Daisy     17 Cel Line Size () 19' O.C., 6-12' Varied Ht     4/Dirachis arborecens     5/Dirachi Strandis     Dirachi Stradi Strandis     Dirachi Strandis     Dirachi Strandis     Dirachi S	PLIPPOSE 100% PE FOR BID ISCALE AS S	
	Abbrev Gty Scientific Name TREES AND FALMS SP 17 Sabal paineto	D PLANT LIST AT 79ST CIRCLE - BEACHWALK PHASE ONLY Common Name Specifications Catibage Parm Field Grown, 17 Ht13' Ht, Flavida No. 1, Matched, Candle out		A 10046 6476 11/06 004 PHO400 15-79 SHEET TITLE	
	SHRUES (HIGH SAL Y YOLERANCE) CHI 92 Chrysobalarus Icaco E74, 5398 Erredea illocata HEL 77 Helandhus debils Notes: 1. General Contractor shall be responsible for verifying al 2. Al shrubs shall be free of fungus, insects and from all d	Cocopium 1 Gal, Full to Base, 12 GA Ht x 12" Sprd, Max 18" O.C. Beach Creeger 1 Gal, Full to Base, 12 GA Ht x 12" Sprd, Max 18" O.C. Dure Beach Sunflower 1 Gal, Full to Base, 12 GA Ht x 12" Sprd, Max 18" O.C. sumtilies in accordance to the permitted plant list.			

### LANDSCAPE PLANTING SCHEDULES - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03

	DUNE PLANTING AREA 13	DUNE PLANTING AREA 10	DUNE PLANTING AREA 07
PRME CONSULTION	anthy Symbol Bolanical Kommon Bunaria	Danty Syntoi Bitancal Kommon Remarke	Garray Synton Bosnical Garrage Banaka
	UNE PLANTING PRASE 1 - CONSTAL ISAMINOCIK PLONIER ZONE SPECIES * 224 (Overal Square Fostage (SF) to be Planted	CUME PLANTING PRASE 1 - COASTAL MAXIMOOK PROVIDER ZONE SPECIES * SOBI/Overal Square Footage (SF) to be Planted	DUNE PLANTING PHASE 5 - COASTAL HAMMOCK PIONEER 20NE SPECIES * 2020/Overal Square Footage (SF) to be Planted
	Econovate martima Beach Rean 72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.     Econovate importal Beach Moningtory 72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	155(Canavalia maritima Beach Bean 72 Cell Liner Size (§ 16" O.C., 6-12" Varied Ht. 155(pomea Imperial Beach Morningtory 72 Cell Liner Size (§ 16" O.C., 6-12" Varied Ht.	db) Canavala martima     deach Bean     IP2 Cet Liner Size @ 10" O C, 6-12" Varied Ht     db) pomea imperat     Beach Istamingtory     IP2 Cet Liner Size @ 10" O C, 6-12" Varied Ht
	Elponnez pres caprea Rahsad We 72 Cel Liner Size @ 10" O.C., 6-12" Varied H. EPanicum ansum Dure Panic Grass 72 Cel Liner Size @ 10" O.C., 6-12" Varied H.	155 pontes pres capito Palitud We 72 Cell Liner Size (2:16" O.C. 6:12" Varied Ht 155 Pontum anarum Dure Panic Grass 72 Cell Liner Size (2:16" O.C. 6:12" Varied Ht	dilloomea pros caprea Rainced Wre 72 Cet Liner Size (\$15" O.C., 6.12" Varied H.     dill/Rencum amoum Durie Panic Grass 72 Cet Liner Size (\$15" O.C., 6.12" Varied H.
	EPaspatum vagnatum     Share Paspatum     22 Cell Liner Size () 15" O.C., 6-12" Varied H.     ESponstolute imprimum     Migrina Dropseed Drass     72 Cell Liner Size () 15" O.C., 6-12" Varied H.	155/Pospatum vaginatum Shore Pespatum 72 Cell Liner Size (§ 1910 C. 6-121 Varied HL 155/Spontolosi ingenosi Vagina Dropiseed Grass 72 Cell Liner Size (§ 1910 C. 6-121 Varied HL	Aspatism vagmatism Shore Paspatism 72 Cell Liner Stars (\$15" O.C. 6.12" Varied H.     All Spontonis vigenicus Virginia Dirigosed Grass 72 Cell Liner Stars (\$18" O.C. 6.12" Varied H.
Calvin, Giordano I LI CITTI (2 NA)	133 Units parenulate Read Outs 72 Cell Liner Size () 15" O.C., 6-12" Valied H. * Refer to General Planting Notes and Succession Planting Detail	3722 Useds parentiate See Outs 72 Cell Liner Size () 15" O.C. 6-12" Varied H. * Refer to General Planting Notes and Succession Planting Detail	1076 Unide particulate Bas Carls 172 Cel Liver Size (§ 18" O.C., 6-12" Varied H. * Refer Its General Planting Notes and Succession Planting Detail
C CENTRATES OF AN	UNE PLANTING PHASE 2 - COASTAL STRAND ZONE SPECIES	CUNE PLANTING PRASE 2 - COASTAL STRAND ZONE SPECIES *	OUNE PLANTING PHASE 2 - COASTAL STRAND 20NE SPECIES *
ENDNEERING: 514	107 Overall Square Footage (SF) to be Planted 2(Argusis graphabotes (See Lavendar (72 Cell Liner Size (§ 16' O.C., 6-12' Varied Ht	2999 Overall Square Footage (SF) to be Planted 61]Argunais graphabotes Sea Lavendar [72 Cell Liner Size (§ 16' O.C., 6-12' Varied Ht.	Overall Square Footage (SF) to be Planted     Sea Lawerdar 72 Cel Liner Size @ 10" O.C. 6-12" Varied Ht.
	2 Domchie arborescene 2 Chrysobelinus Inco Horbontele Horbontel Cooplum 72 Cell Liner Size & 18" O.C., 6-12" Vaned Ht 2 Chrysobelinus Inco Horbontele Horbontel Cooplum 72 Cell Liner Size & 18" O.C., 6-12" Vaned Ht	61 Jahrsche arbonessens See Deue Daty 72 Ceil Liner Size () 16" O.C. 6-12" Varied Ht. 61 Chrysobalanus caco Viorbontals Verzontal Cocoptum 72 Ceil Liner Size () 16" O.C. 6-12" Varied Ht.	16 Gornoha arbonecene     Sea Oxeye Daay     12 Cel Liner Size @ 10" O.C. 6-12" Varied H.     16 Chrysobianus icaco: Worksmale     Horizontal Coccplum     12 Cel Liner Size @ 10" O.C. 6-12" Varied H.
LADSOVE ADVE	20 Ernodes Moralis Golden Beach Creeper 72 Cet Liner Size () 19 O.C. 6-12 Varied Ht. 2 Gallardia publishes Beach Banket Flower 72 Cet Liner Size () 19 O.C. 6-12 Varied Ht.	E21 Unoctus Ittoralis     Golden Beach Onepper     72 Cell Liner Scale (111 O.C. 6-12: Varied Ht.     61 Gradientile publiels     Beach Banket Flower     72 Cell Liner Scale (111 O.C. 6-12: Varied Ht.	296 Ernodes ittorate Goden Beach Creeper 12 Cet Liner Size (2 111 O.C. 6-12' Varied H. 16 Castlardo publishe Beach Banket Flower 12 Cet Liner Size (2 111 O.C. 6-12' Varied H.
BAUTRICA, ENDER	2 Federative deales Dure Surfaceer 72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht. 2 Iva instruction See (2) 16" O.C. 6-12" Varied Ht.	61 /veilarithus debits Dure Surflower /2 Cell Liner Sur g 15" O.C. 6-12" Varied Ht. 61 /va individual Seadde Elder /2 Cell Liner Sur g 15" O.C. 6-12" Varied Ht.	16/Vedanthus applies Durie Surfaver 72 Cell Liner Sur 6 (2 17: O.C. 6-12' Varied Ht. 16/Ve instructure Sea (2 17: O.C. 6-12' Varied Ht.
CONCEPTION NORTH	2/Pancum amarum Dure Panis Grass 72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	61 Pancure amarum Dune Panic Grass 72 Cet Liner Size @ 18" O.C., 6-12" Varied Ht.	18 Panicum amorum Dune Panic Grass 72 Cell Liner Size @ 18" O.C., 6 12" Varied HL
WEST	Z/Fandle acuteste     White tridge Beny     // 22 Cell Liner Size (§ 18" O.C., 6-12" Varied H     Z/Spartina justers     Sait Meadow Cord Grass     // 2 Cell Liner Size (§ 18" O.C., 6-12" Varied H	61 (Kandia acuteata White Indigo Beny 1/2 Cell Liner Size (§ 18" O.C. 6-12" Varied Ht. 61 (Spartine jutters Size (§ 18" O.C. 6-12" Varied Ht.	180 Familia acuesta White Indigo Berry 72 Cell Liner Size (§ 19" O.C., 6-12" Varied HL 180 Spartine potents Size (§ 19" O.C., 6-12" Varied HL
SUITE 605	Z Surans mariling     Bay Cedar     T2 Cell Liner Size () 18" O.C., 6:12" Varied H     "Refer to General Planting Notes and Succession Planting Detail	61 Suriana maritima   Bay Cedar   72 Cel Liner Store () 18" O.C., 6-12" Varied Ht *Refer to General Planting Notes and Succession Planting Detail	185 Soriana mantena Bay Cellar (72 Cell Liner Size (§ 19" O.C. 6.12" Varied H. *Mefer Is General Planting Notes and Soccession Planting Detail
NEW YORKOTY, NY			
ANCHTECTURAL CON TINUDISE ROBERTS SIT	DUNE PLANTING AREA 14	DUNE PLANTING AREA 11 Querty Syntox Interview Interview	DUNE PLANTING AREA 00 Dearthy Symbol Botanical Common Planates
RUTE 40 FORT LADDROLE.	UNE PLANTING PHASE 1 - COASTAL INAMINOSIS DIDANEE 2014 SPECIES *	Overson Penante Collect PLANTING DIRAGE 1 - COASTAL HARMOOCK PIONEED DONE SPECIES *	Ountry Tymbol Rounder Control Remarks OUNE PLANTING PHASE 1 - COASTAL HAMMOCK PONEER SOLE SPECIES *
GESTED-NICAL CONS KETTIK (NOMETE 27/1	6017 Overall Square Footage (SF) to be Planted 142 Canavalle mantime Deach Rean [72 Cell Liner Size () 16" O.C., 5-12" Varied Ht.	122/Overall Square Footage (57) to be Planted 2)Canavala mattime Beach Bean (72 Cell Liner Size () 16' O.C., 5-12' Varied Ht.	9116 Overall Square Footage (SF) to be Planted 195 Canavala martime Beach Bean 172 Cel Liner Size () 16" O.C. 6-12" Varied Ht.
201001125440	McControl and reported         Dealch Nomigloy         72 Cell Liner Sce @ 16" O.C. 6-12" Varied Ht.           M2(pomee impendi         Dealch Nomigloy         72 Cell Liner Sce @ 16" O.C. 6-12" Varied Ht.           M2(pomee impendi         Dealch Nomigloy         72 Cell Liner Sce @ 16" O.C. 6-12" Varied Ht.	2 pomee impendi Beach Womingtory 72 Cell Liner Size @ 16' O.C., 6-12' Varied Ht.	150 journes imperial 150 journes imperial 150 journes pres capres Hainzao Vire 172 Cel Liner Star @ 1910 CL 612 Varied Ht.
OPERATE OF ALL	M2/Panicum amarum Dune Panic Grass 72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	2 Ponicure assarsm Dune Panic Grass 72 Cell Liner Size @ 18" O.C., 6 12" Varied Ht	196 Panisum amarum Dune Panis Grass 72 Cell Liner Size (§ 18" O.C. 6 12" Varied H.
NORTH	M2/Spondolus virgenous Vegena Dropseed Brass 72 Cell Liner Size @ 1810.0.6.121 Varied Ht	2)Pospatian vagmatian Since Pappitum 72 Cell Liner Size (§ 18" O.C., 6-12" Varied Ht. 2 Sportfoldes impricus Wigners Dropseed Grass. 72 Cell Liner Size (§ 18" O.C., 6-12" Varied Ht.	1960 Paspatient vagenatient     Shore Paspatient     2 Cell Liner State (\$ 19" O C. 6:12" Varied HL     1960 Sponstoles vegencies     Vegena Dropseed Grass     72 Cell Liner State (\$ 19" O C. 6:12" Varied HL     1960 Sponstoles
_	3407 Unitels paniculats [Sea Oats ] 72 Cell Liner Size () 15" O.C. 6-12" Varied Ht. "Refer to General Planting Notes and Succession Planting Detail	50 Unios particulate See Outo 72 Cell Unior Scott @ 18" O.C. 6-12" Varied Ht. * Refer to General Planting Notes and Succession Planting Detail	3734 Uniole pencialitie Sea Outs 72 Cell Liner Size @ 19" 0 C. 6-12" Varied Ht. * Refer to General Planting Notes and Succession Planting Detail
BEACH	UNE PLANTING PHASE 2 - CONSTAL STRAND ZONE SPECIES *	DUNE PLANTING PHASE 2 - CONSTAL STRAND 20NE SPECIES -	DUNE PLANTING PHASE 2 - COASTAL STRAND ZONE SPECIES *
	2/45/Overalt Souare Footage (SF) to be Planted 56/Arguine graphatodes Sea Lavendar 72 Call Liner Size (§ 18" O.C., 6-12" Varied Ht	41 Overal Square Fostage (SF) to be Planted 1 Argusta graphatodes Sea Lavendar /22 Cell Liver Size (g. 18" O.C., 6-12" Varied Ht.	3008 Overalt Square Footage (3F) to be Planted 92 Argusta graphetodes Sea Lavendar (72 Cell Liner Siza (§ 1910 C. 6 12" Varied Pt.
	Millionichia antonescens Sea Oxeye Daisy 72 Cell Liner See () 18" O.C., 6:12" Varied H. MilliOhysisbalanus aceo Horizontalis Horizontal Coceptum 72 Cell Liner See () 18" O.C., 6:12" Varied H.	1)domohia arbonescens Sea Oveye Dasy 72 Cell Liner Size (§ 16" O.C., 6:12" Varied Ht. 1)C/vysobalaros Islaco "Horizontals" Proizontal Coceptum 72 Cell Liner Size (§ 16" O.C., 6:12" Varied Ht.	Bildomotea adorescens     Sea Dwye Daey     72 Cell Liner Size @ 16" O C. 6 12" Varied H     60"Chrysobalanus Karo "Horizontals"     Perizontal Concelum     72 Cell Liner Size @ 16" O C. 6 12" Varied H
	842/Encodes Microlis Dotten Beach Greeper 72 Cell Liner Size @ 18" O.C., 6-12" Varied H. 95 Galilardia publication Beach Banket Plower 72 Cell Liner Size @ 18" O.C., 6-12" Varied H.	12 Emotes Illurates Calden Basch Creeper 72 Cell Liner Size () 15" O.C. 6:12" Varied H. 1 Gallandia publication () 2010 () 20	102 Structus attornais Costen Reach Creeper 22 Cell Liner Size (§ 15" O C., 6 12" Varied H. 60 Califerite politicity Beach Blanket Flower 22 Cell Liner Size (§ 15" O C., 6 12" Varied H.
	Microsentius debits Dure Sunfower 72 Cell Liner Size @ 16" O.C., 6-12" Varied H. Microsente Size @ 18" O.C., 6-12" Varied H.	Tytelanthus debils     Dune Sunflower     72 Cell Liner Size () 16" O.C. 6-12" Varied H.     Tyte individual     Seaside Elder     72 Cell Liner Size () 16" O.C. 6-12" Varied H.	Of Medianthus adults     Dane Sunflower     72 Cell Liner Ster @ 16" O C. 6 12" Varied H     62 Viza imbricats     Seeside Etter     72 Cell Liner Ster @ 16" O C. 6 12" Varied H
2525 ATLANTIC INFO. M	StiPfancium amarum Durre Paris Grass     72 Cell Liner Size () 15" O.C. 6-12" Varied H     StiPfancie acultate     White Indigo Beny     72 Cell Liner Size () 15" O.C. 6-12" Varied H	1/Pancam amanam Dune Panic Grass 72 Cell Liner State @ 18" 0.C. 6-12" Varied Ht. 1/Randa aculates White hdgo Berry 72 Cell Liner State @ 18" 0.C. 6-12" Varied Ht.	Open Panic Oness     Panicum environ     Dane Panic Oness     72 Cell Liner Size @ 16" O.C. 5-12" Varied H.     Open Panic Oness     White Indgo Berry     72 Cell Liner Size @ 16" O.C. 5-12" Varied H.
	56 Spartina patiena Dat Meadow Cord Grass 72 Cell Liner Size () 15" O.C. 6-12" Varied Ht. 56 Suriana martima Day Cedar 72 Cell Liner Size () 15" O.C. 6-12" Varied Ht.	Sat Meadow Cord Grass 72 Cell Liner Size () 16' O. C. 5-12' Varied Ht.     Soriana mantime Bay Cedar 72 Cell Liner Size () 16' O. C. 5-12' Varied Ht.	Saf Meadow Cord Grass 72 Cel Liner Size () 16" O C. 6-12" Varied H.     Saf Meadow Cord Grass 72 Cel Liner Size () 16" O C. 6-12" Varied H.     Saf Coder 72 Cel Liner Size () 16" O C. 6-12" Varied H.
	* Arrier to General Planting Notes and Succession Planting Detail	*Refer to General Planting Notes and Succession Planting Detail	* Refer to General Planting Notes and Succession Planting Detail
=			DUNE PLANTING AREA (9
		DUNE PLANTING AREA 12	
	DUNE PLANTING AREA 15 Lensity Rymbol (Bolarical Common Remarks	DUNE PLANTING AREA 12 Guardity Byrobel Belancial Common Remarks	Quantity Bymbol Betanical Common Remarks
	DUNE PLANTING AREA 15 Comman Remarks UNE PLANTING FORMULA PARTICIPATION PLANE 1 - CONSTAN, PARTICIPATION PLANE 1 - CONSTAN, PARTICIPATION PLANE 2 - CONSTAN, PARTICIP	Dantity Byntol Belanical Common Remarks DUNE FLANTING PRASE 1 - COASTAL HARMOCK PIONEER ZONE SPECIES *	DUNE PLANTING PHASE 1 - COASTAL HAMMOCK PONEER ZONE SPECIES *
13113018	DUNE PLANTING AREA 15 DUNE PLANTING AREA 15 Commun Benarits UNEXAMINO PLANT - CONST CONST.	Ouenity Byntei Betanist     Ouenity Byntei Betanist     Ouenity Byntei Betanist     Ouenity Ouenit Square Footage (SF) to be Planted     S7[Canovala martima Beach Bean 172 Cell Liner Space () 16" O.C., 5-12" Varied Ht.	DENE FEWNENDERMASE = COASEAA HAMMOCK FONESE KONS SERECES * 1982/Overal Square Footage (SF) to be Planted 203/Canivala maritime Basich Bean [2:3 Cell Liner Size ():16" O.C. 6-12" Varied Ht.
13/1120/9 Linear & Lobox Letters Service J. Alloy Asserved Service J. Alloy	DUNE PLANTING AREA 15           Senter Section Sectio	Duestity         Byenter         Benarits           COMMERCENTED EXCASE I = CONSTAN HAMINGCH # COMMENCINES # COMMENCI	DENIE FLAVIENCE FRANCE E - COASTAL HAVMOCK HOMESE COM ESSECTS - 1/052/Overall Square Footage (SF) to be Plented 203/Camavala mantime 203/Camavala manti
NUTLIONS Leave to consummer of the second second second REVERSE	DUNE PLANTING AREA 15           sanity         Bunaria           Overally         Bunaria           Overally         Bunaria           Overally         Bunaria           Overally         Bunaria           Overally         Bunaria           Overally         Bunaria           Deach Beam         72 Cell Liner Size () 16" O.C. 5-12" Varied Ht.           St         Deach Beam         72 Cell Liner Size () 16" O.C. 5-12" Varied Ht.           St         Deach Beam         72 Cell Liner Size () 16" O.C. 5-12" Varied Ht.           St         Deach Beam         72 Cell Liner Size () 16" O.C. 5-12" Varied Ht.           St         Deach Beam         72 Cell Liner Size () 16" O.C. 5-12" Varied Ht.           St         Deach Beam         72 Cell Liner Size () 16" O.C. 5-12" Varied Ht.           St         Deach Beam         72 Cell Liner Size () 16" O.C. 5-12" Varied Ht.           St         Paricuri anteriority         Dize () C. Size () 16" O.C. 5-12" Varied Ht.           St         Paricuri anteriority         Dize () 16" O.C. 5-12" Varied Ht.           St         Paricuri anteriority         Dize () 16" O.C. 5-12" Varied Ht.	Duestity         Bytestol         Beauxis         Beauxis           COUNT FLANTING INFAND IN COUNT ALL HAMINGOLIN POLISIES FOOTING STRUCTURE IN 2187 Overall Square Footings (SF) to be Flanted         2187 Overall Square Footings (SF) to be Flanted           357 Carsovalia maritima         Beach Beam         72 Cell Liner State () 167 O.C. 6-127 Varied Ht. S7 (pomea impartial 357 (pomea pres capma         Beach Meminglowy         72 Cell Liner State () 167 O.C. 6-127 Varied Ht. S7 (pomea pres capma           357 Pencum amariam         Durine Prainic Grassa         72 Cell Liner State () 167 O.C. 6-127 Varied Ht. S7 (Poncum amariam           357 Pencum amariam         Durine Prainic Grassa         72 Cell Liner State () 167 O.C. 6-127 Varied Ht. S7 (Poncum amariam	DUNE FLANTING PRASE & COASTAL HAMMOCK HONESE KONSERENCES 1986 Overall Source Footage (SF) to be Plented 2020 Consular markine 2020 Consular markine 2020 Conservation and the State of the State of the O.C. 6-12' Varied Ht. 2020 Contea inservation 2020 Formical marking on the State of the O.C. 6-12' Varied Ht. 2020 Formical marking on the State of the O.C. 6-12' Varied Ht. 2020 Formical marking on the State of the O.C. 6-12' Varied Ht. 2020 Formical marking on the State of the O.C. 6-12' Varied Ht. 2020 Formical marking on the State of the O.C. 6-12' Varied Ht. 2020 Formical marking on the State of the O.C. 6-12' Varied Ht. 2020 Formical marking on the State of the O.C. 6-12' Varied Ht. 2020 Formical marking on the State of the O.C. 6-12' Varied Ht.
12/12/2018 Example concentration collisies to concentration collisies to concentration REVISIONS	DUNE PLANTING AREA 15           Comman         Remarks           DUNE PLANTING AREA 15           Comman         Remarks           DUNE PLANTING AREA 15           DUNE PLANTING AREA 17           DUNE PLANTING AREA 17           DUNE PLANTING AREA 17           DUNE PLANTING AREA 17           DUNE PL	Duestity         Bytestol         Batanical         Common         Remarks           CUME FLANTING INFARE 1 & COUSTAL HAMINGCH POINSEER FORME SAUCHIES         2187         Descrit Square Fordage (SF) to be Planted         37           37         Canavalar martime         Beach Beam         72 Cell Liner State (EF) C. 6-12' Varied Ht.           37         pomme imperati         Beach Meningfory         72 Cell Liner State (EF) C. 6-12' Varied Ht.           37         pomme press         camma         Dure Paric Crass         72 Cell Liner State (EF) C. 6-12' Varied Ht.           37         pomme press         camma         Dure Paric Crass         72 Cell Liner State (EF) C. 6-12' Varied Ht.           37         pomme press         camma         Dure Paric Crass         72 Cell Liner State (EF) C. 6-12' Varied Ht.           37         pomme press         camma         Dure Paric Crass         72 Cell Liner State (EF) C. 6-12' Varied Ht.           37         pomotors inspiritum         Shore Parapatam         72 Cell Liner State (EF) C. 6-12' Varied Ht.           37         pomotors inspiritum         Vrgina Dropseed Grass         72 Cell Liner State (EF) C. 6-12' Varied Ht.           38         pomotors inspiritum         Vrgina Dropseed Grass         72 Cell Liner State (EF) C. 6-12' Varied Ht.	Durite FLANTING Protocel 1 - COASTAL HAMMOCK FOOTBERFLOOTBEDELCES           110000 Overall Square Tootage (SF) is be Planted           2200 Canavela martime         Beach Bloan           2210 Canavela martime         Beach Bloan           2220 Domes impand         Beach Bloan           2220 Domes impand         Beach Bloan           2220 Domes impand         Beach Bloan           2221 Domes impand         Beach Bloan           2222 Domes impand         Beach Bloan           2232 Domes impand         Beach Bloan           2232 Domes impand         Beach Bloan           2233 Domes impand         Beach Bloan           2234 Domes impand         Beach Bloan           2235 Domes impand         Beach Bloan           2235 Domes impand         Beach Bloan           2235 Domes impand         Domes Domes           2235 Domes impand         Binose Vine           2235 Domes impand         Shore Paspaturn           2235 Domobility significure         Wignia Dropeed Grass           2235 Sportobility wigniscue         Wignia Dropeed Grass           2241 Line Stare @ 140 O.C. 6-12' Wand HE           2251 Sportobility wigniscue         Sea Outro O.C. 6-12' Wand HE
12/12/2018 Example concentration collisies to concentration collisies to concentration REVISIONS	DUNE PLANTING AREA 15           cently         Bynkel         Betavisel         Demark         Benarits           OUR PLANTING AREA 15           Conservation of Colspan= Probability           2141 Overall Source Probability           Source Probability           2141 Overall Source Probability           2041 Line Size @ 18" O.C. 6-12" Varied Ht           2041 Line Size @ 18" O.C. 6-12" Varied Ht           2041 Line Size @ 18" O.C. 6-12" Varied Ht           2041 Line Size @ 18" O.C. 6-12" Varied Ht           2041 Line Size @ 18" O.C. 6-12" Varied Ht           2041 Line Size @ 18" O.C. 6-12" Varied Ht           2041 Line Size @ 18" O.C. 6-12" Varied Ht <t< td=""><td>Duestity         Byteliot         Betanical         Common         Remarks           COME FLANTING INALS &amp; COUSTAL HAMINGCK POINSEE FORMS Species (SF) to be Planted         2187 Overall Square Footage (SF) to be Planted         397 Communities matrixing           337 (pomee importal         Beach Beam         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 6-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.</td><td>CUINE FRAMERICE RADOL &amp; COLORED A MAINTOCIX Product Set Color Set Colors -      1/0002 Overall Square Footage (SF) is the Planted     2005 Consevelar maritime Beach Beam 72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 pomes pres copres     Baach Mithingfory 72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     2015 Panicum am</td></t<>	Duestity         Byteliot         Betanical         Common         Remarks           COME FLANTING INALS & COUSTAL HAMINGCK POINSEE FORMS Species (SF) to be Planted         2187 Overall Square Footage (SF) to be Planted         397 Communities matrixing           337 (pomee importal         Beach Beam         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pomee prec capme         Basch Moningtony         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 5-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.         72 Cell Liner State () IFO C. 6-12' Varied Ht.           337 (pompalare vaginatum         Shore Planted Grass.	CUINE FRAMERICE RADOL & COLORED A MAINTOCIX Product Set Color Set Colors -      1/0002 Overall Square Footage (SF) is the Planted     2005 Consevelar maritime Beach Beam 72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 pomes pres copres     Baach Mithingfory 72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Dune Panic Grass     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     Snoo Paspalum     72 Cell Liner Size () 10' O C . 6-12' Varied Ht.     2015 Panicum amarum     2015 Panicum am
13/12/2018 Linear is concentration is concentration colonial to Action NEVERONIA	DUNE PLANTING AREA 15           Benarity         Benarits           UNE PLANTING AREA 15           UNE PLANTING PLANE 1- CONST.4: SMALLOCK PLANSE PLANE 812C1884           2141 Overall Space Planted           ST Consults maritims           Deach Worningtory           ST Consults maritims           Deach Morningtory           ST Consults represent           Deach Morningtory           ST pomese pres come           Particum amarism           Date Plant Cases           ST pomese pres come           Particum amarism           Date Plant Cases           ST pomese pres come           St pomese pres come <t< td=""><td>Duestity         Byteliot         Betavioal         Demonsion         Remarks           CUMUE FLANTINGS INVACE 1 = COUSTAL HAMINOCK HIGH Space Flooting Space Flooting (SF) to be Planted         2197 Coveral Square Flootings (SF) to be Planted           237 Coveral Square Flootings (SF)         2197 Coveral Square Flootings (SF) to be Planted         2197 Coveral Square Flootings (SF) to be Planted           37 Coveral Square Flootings (SF)         2000 Coveral Square Flootings (SF) to be Planted         2197 Coveral Square Flootings (SF) to be Planted           37 (pomme importation         Brack Dean         72 Cell Liner Stas (2) IF 0.0. 6-12' Varied Ht.           37 (pomme importation in Coverant Cover Coverant Coverant</td><td>OUNLE FLANTENCE FLANDER &amp; - COAST AL HAMMOCK HOMEST KONTE SPECIES*     19552 Overall Source Footage (SF) to be Plented     2035 Conversile markinse     Beach Beam 72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Beach Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Banch Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Banch Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Banch Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State     72 Cell Liner State     72 Cell Liner State     72 Cell Liner State     73 Cell Liner State     74 O. C. 6-12' Varied Ht.     74 Cell Liner State     74 Cell Cell Cell     74 Cell     74 Cell     74 Cell Cell     74 Cell     74 Ce</td></t<>	Duestity         Byteliot         Betavioal         Demonsion         Remarks           CUMUE FLANTINGS INVACE 1 = COUSTAL HAMINOCK HIGH Space Flooting Space Flooting (SF) to be Planted         2197 Coveral Square Flootings (SF) to be Planted           237 Coveral Square Flootings (SF)         2197 Coveral Square Flootings (SF) to be Planted         2197 Coveral Square Flootings (SF) to be Planted           37 Coveral Square Flootings (SF)         2000 Coveral Square Flootings (SF) to be Planted         2197 Coveral Square Flootings (SF) to be Planted           37 (pomme importation         Brack Dean         72 Cell Liner Stas (2) IF 0.0. 6-12' Varied Ht.           37 (pomme importation in Coverant Cover Coverant	OUNLE FLANTENCE FLANDER & - COAST AL HAMMOCK HOMEST KONTE SPECIES*     19552 Overall Source Footage (SF) to be Plented     2035 Conversile markinse     Beach Beam 72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Beach Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Banch Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Banch Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sormes pres capres     Banch Berningtory     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State (1.97 O. C. 6-12' Varied Ht.     2035 Sprotoble virginitum     Shore Papaten     72 Cell Liner State     72 Cell Liner State     72 Cell Liner State     72 Cell Liner State     73 Cell Liner State     74 O. C. 6-12' Varied Ht.     74 Cell Liner State     74 Cell Cell Cell     74 Cell     74 Cell     74 Cell Cell     74 Cell     74 Ce
13/12/019 Event in conversion Event in a conversion Event in a conversion Event in a conversion Event in a conversion Ref. Visions	DUNE PLANTING AREA 15           Bentaria         Domman         Benaria           2141 Ownall Space Footigs (27) to be Planted         2141 Ownall Space Footigs (27) to be Planted           200 Consults maritims         Deach Moningtory         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Planteria         Deach Moningtory         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Planteria         Deach Moningtory         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Planteria         Deach Moningtory         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Planteria         Drane Planteria         Discription           201 Date Planteria         Drane Planteria         Discription           201 Date Planteria         Discription         Mogins Drapseed Grass         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Planteria         Discription         Mogins Drapseed Grass         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Date Colserval Planting Motes and Successive Planting Detair         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Date Societary Planting Motes and Successive Planting Detair         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht           201 Date Societary Planting Motes and Successive Planting Detair         72 Cell Liner Size (2) 16" O.C. 6-12" Varied Ht	Duestig         Bytesid         Beaurits           CUINE FLANTING IDEALE 1 - COUSTAL HAMINGOLK POINSEE FORME SAUCHES*           2167         Control Square Fordage (SF) to be Planted           37         Canavala martime         Beach Beam         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           37         pomme imperial         Beach Beam         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           37         pomme pres capme         Rainad Wee         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           37         Parocure amanum         Dure Paric Grass         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           37         Parocure anyonitim         Shore Parpatum         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           37         Parocure anyonitim         Shore Parpatum         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           37         Sporobolita virginicus         Virgina Dropseed Grass.         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           38         Sporobolita virginicus         Virgina Dropseed Grass.         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           39         Sporobolita virginicus         Virgina Dropseed Grass.         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.           486         Control particulative         See Oats.         72 Cell Liner Size () 16" O. C. 5-12" Varied Ht.	Owner PLANTENCE PLANE & COASTAL HAMMOCK HOMESE KONE SEVECISS*           19882 Overall Source Footage (SF) to be Planted           2030 Canavala mantime         Beach Beam         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2030 Connection marking         Beach Beam         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2031 Connection press connect         Beach Beam         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2032 Fornicum amount         Dune Panic Grass         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2032 Fornicum amount         Dune Panic Grass         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2032 Fornicum amount         Score Paspatien         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2032 Fornicum amount         Score Paspatien         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2033 Spontobias vigniticits         Highila Dropseed Grass         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2034 Fornicum amount         Secore State () 19 0 C. 6-12' Varied Ht.         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2035 Spontobias vigniticits         Secore State () 19 0 C. 6-12' Varied Ht.         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2036 Overall Square Footage () 19 0 to Planted         Secore () 19 0 C. 6-12' Varied Ht.         72 Cel Liner State () 19 0 C. 6-12' Varied Ht.           2040 Overall Square Footage ()
NJ/12018 Inserve cook establish Inserve cook	DUNE PLANTING AREA 15           Denter in the second of	Duestity         Byteliot         Betanical         Common         Remarks           CUME FLANTING INFARE 1 & COUSTAL HAMINGCK POINSEER FORME SPUCIES         21/37         Down 10         Spuce 10         10         Down 10         Spuce 10         Down 10         Down 10         Spuce 10         Down 10         <	Durine FLANTENCE FILADELE & COLASTIAL HAMMOCIX FUNCTION EXCELLES &           110802 Overall Square Footage (SF) to be Planted           2020 Canavala martime         Beach Bloam         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formes imparts           2030 Connexities martime         Beach Bloam         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formes imparts           2031 Connexities martime         Beach Bloam         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formes imparts           2032 Fornicure amerum         Dune Partic Crass         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formicure amerum           2032 Fornicure amerum         Dune Partic Crass         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formout registration           2033 Spontobias vigoricus         Vigoria Dropeed Crass         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formout particular           2034 Transition particulare         State Orage Transition         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formout particulare           2035 Domobility institution         State Compared Crass         72 Cel Liner State (B 10' O C, 6-12' Varied Ht, 202) formout particulare           2035 Domobility and Planted         State Compared Transition (D - C, 6-12' Varied Ht, 202) for Colar State (B 10' O C, 6-12' Varied Ht, 202) formout particulare           2035 Domobility and Planted         State Compared Transition (D - FLY Varied Ht, 202) formout and precoramit           2036 Domoti
NUTLIONS Inter & conversion Inter A substantiation Revision Revision Pageoose 100% PERMIT F	DUNE PLANTING AREA 15           Density Bynkal Interior           Density Bynkal Interior         Density Bynkal Interior           DUNE PLANTING AREA 15           Density Bynkal Interior	Duestity         Byteliot         Betanical         Common         Remarks           CUME FLANTING INALS & COUSTAL HAMINGCK POINSEE FLOIDS Structures         2187 Overall Square Floring (SF) to be Planted         317 Canavalar marting           317 Canavalar marting         Beach Beam         72 Cell Liner State () IFO C. 6-12' Varied Ht.           317 Canavalar marting         Beach Beam         72 Cell Liner State () IFO C. 6-12' Varied Ht.           317 Canavalar marting         Beach Moningtory         72 Cell Liner State () IFO C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State () IFO C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State () IFO C. 6-12' Varied Ht.           317 pompalam vaginatum         Shore Papakam         72 Cell Liner State () IFO C. 6-12' Varied Ht.           319 Sportobalar infgrincus         Wights Droppeed Grass.         72 Cell Liner State () IFO C. 6-12' Varied Ht.           319 Sportobalar infgrincus         Wights Droppeed Grass.         72 Cell Liner State () IFO C. 6-12' Varied Ht.           319 Sportobalar infgrincus         Wights Droppeed Grass.         72 Cell Liner State () IFO C. 6-12' Varied Ht.           319 Sportobalar infgrincus         Wights Droppeed Grass.         72 Cell Liner State () IFO C. 6-12' Varied Ht.           319 Sportobalar infgrincus         Bea Campy Calls         72 Cell Liner S	Durike FLANTENCE PLACE 1 - COAST AL HAMMOCK POSITIESE COME STREET.           11000: Overall Square Toology (SF) to be Planted           223) Canavala mantime         Beach Bloan           223) Canavala mantime         Beach Bloan           223) Comea ingreat         Beach Bloan           223) Comea ingreat         Beach Bloan           223) Comea ingreat         Beach Bloan           223) processing and the strength of the strengt of the strengt of the strength of the strength of the strength of
NUTLIOUS Lister & CODE WEBBON DOUBLE & LIST REVISIONS REVISIONS PLIPTOSE 100% PERMIT P FOR BIDDING	DUNE PLANTING AREA 15           amily         Benaris           Commun         Benaris           2141 Overall Space Poolse 5120185           2141 Overall Space 7000000000000000000000000000000000000	Duestity         Byteliot         Betaviol         Densitie           COME FLANTING INALE & COUSTAL HAMINGCK INDISEE FORMS Structures         2197 Overall Square Footage (SF) to be Planted           37 (Domest Square Footage (SF))         Dee Planted         2197 Overall Square Footage (SF) to be Planted           37 (Domest Square Footage (SF))         Dee Planted         2197 Overall Square Footage (SF) to be Planted           37 (Domest Interview         Deach Dean         72 Cell Liner State (197 O.C. 6-12' Varied Ht           37 (Domest Interview         Dane Plantic Grass         72 Cell Liner State (197 O.C. 6-12' Varied Ht           37 (Domest Interview         Dane Plantic Grass         72 Cell Liner State (197 O.C. 6-12' Varied Ht           38 (Domest Interview         Show Planpaker         Total Casts         72 Cell Liner State (197 O.C. 6-12' Varied Ht           39 (Domest Interview         Show Planpaker         Show Planpaker         State (197 O.C. 6-12' Varied Ht           39 (Domest Interview         Show Planpaker         State (197 O.C. 6-12' Varied Ht         Show Planter           39 (Domest Interview         Show Planter         Show Planter         State (197 O.C. 6-12' Varied Ht           39 (Domest Interview         Show Casts         Planter         Planter         Planter           30 (Domest Interview         Show Casts         Planter         Planter	Durike FLANTENCE FILADER 1 - COAST AL HAMMOCK FOOTBERFLOOTBESCHEDER           110000 Overall Square Tootage (SF) to be Planted           2200 Canavala martime         Beach Bloam         72 Cel Liner Statt (16 O C. 6-12' Varied Ht.           2201 pomes preval         Beach Bloam         72 Cel Liner Statt (16 O C. 6-12' Varied Ht.           2202 pomes preval         Baince Vine         72 Cel Liner Statt (16 O C. 6-12' Varied Ht.           2203 pomes preval         Baince Vine         72 Cel Liner Statt (16 O C. 6-12' Varied Ht.           2203 pomes preval         Baince Vine         72 Cel Liner Statt (16 O C. 6-12' Varied Ht.           2203 pomes preval         Baince Vine         72 Cel Liner Statt (17 O C. 6-12' Varied Ht.           2203 pomospreval construct         Unprise Draws (17 O C. 6-12' Varied Ht.         72 Cel Liner Statt (17 O C. 6-12' Varied Ht.           2203 pomospreval construct         Sportbolins viginicus         Vignia Drapsed Grass (17 O C. 6-12' Varied Ht.           2204 powespreval construct         Statt Statt (17 O C. 6-12' Varied Ht.         72 Cel Liner Statt (17 O C. 6-12' Varied Ht.           2204 powespreval providence and Altering Notes and Staccession Planning Decat         72 Cel Liner Statt (17 O C. 6-12' Varied Ht.           2014 powespreval providence and Altering Notes and Staccession Planning Decat         72 Cel Liner Statt (17 O C. 6-12' Varied Ht.           2014 powesprevaland prevolamant (17 Cel Liner Statt (17 O C. 6-12' Varied Ht.
Putrose Putros	DUNE PLANTING AREA 15           antity         Benaris           2141 Overall Space Footigs (SF) to be Panted           2151 Overall Space Footigs (SF) to be Panted           2152 Overall Space Footigs (SF) to be Panted           2162 Overall Space Footigs (SF) to	Duestity         Byteliot         Betanical         Demonsion         Remarks           COME FLANTING INVACE & COUSTAL HAMMOCK HIDDISEE FOOTS Structures (SF) to be Planted         2197 Coveral Square Footage (SF) to be Planted         337 Conversite Square Footage (SF) to be Planted           337 Conversite Square Footage (SF) to be Planted         337 Conversite Square Footage (SF) to be Planted         337 Planters State (SF) to be Planted         337 Planters State (SF) (SF) (SF) (SF) (SF) (SF) (SF) (SF)	Owner PLANTENCE PLANE & COAST AL HAMMOCK PLONEER EXCITE SOLECIES           1988: Overall Source Toologe (SF) is the Planted           2020 Conversion matrixes           2020 Conversint flagures Footage (SF) to be Planted
PURPORE TOOL PERMIT P PORPORE TOOL PERMIT P PORPORE TOOL PERMIT P FOR BIDDING REALE AS SHOWN	DUNE PLANTING AREA 15           amily Bynkel Betavisel         Domain         Benaris           UNE PLANTING PRAVE 1- CONSTANT MUNICIPAL PLANTING PRAVE         Benaris           2141 Overall Space Pooling 17 (2 of Liner Size ) 17 0.0, 6-12 Varied H         2141 Overall Space Pooling 17 (2 of Liner Size ) 17 0.0, 6-12 Varied H           37 Domain Propertie         Beach Moningtory 72 Cell Liner Size ) 17 0.0, 6-12 Varied H         20 Liner Size ) 17 0.0, 6-12 Varied H           37 Domain Propertie         Beach Moningtory 72 Cell Liner Size ) 17 0.0, 6-12 Varied H         20 Liner Size ) 17 0.0, 6-12 Varied H           37 Domain Propertie         Beach Moningtory 72 Cell Liner Size ) 17 0.0, 6-12 Varied H         20 Liner Size ) 17 0.0, 6-12 Varied H           38 Points and the properties         Dome Paris Crass         72 Cell Liner Size ) 17 0.0, 6-12 Varied H           39 Points and the properties         Beach Moningtory 72 Cell Liner Size ) 17 0.0, 6-12 Varied H         20 Liner Size ) 17 0.0, 6-12 Varied H           39 Points and the properties         Moning Dome Paris Crass         72 Cell Liner Size ) 16 0.0, 6-12 Varied H           407 During paragratures         See Lawendary 71 Cell Liner Size ) 16 0.0, 6-12 Varied H         16 During Size ) 16 0.0, 6-12 Varied H           14 Provide Size Crass Planting Motes and SizeCrasses         Planting P	Duestity         Byseled         Beaurits           CUME FLANTING INFARE 1 & COUSTAL HUMINOCK POINSEER FORME SPUCIES         2187         Down 1 Square Fordage (SF) to be Planted           37         Canavala martime         Beach Beam         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           37         Canavala martime         Beach Beam         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           37         pomme imprinti         Beach Meninglory         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           37         pomme imprinti         Baltrad Vine         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           37         pomme imprinti         Baltrad Vine         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           37         pomme imprinti         Shore Paspatum         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           37         pomotory anicutation         Vingina Dropseed Grass.         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           38         pomotory anicutation         Virgina Dropseed Grass.         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           39         SportoColl FLA STRAL STRANO ROVE SOCIESTIC         715 Oceant Straum Footage (187 O.C. 6-12' Varied Ht.           39         SportoColl FLA STRAL STRANO ROVE SOCIESTIC         72 Cell Liner State (187 O.C. 6-12' Varied Ht.           39         SportoColl FLA STRAL STRAL STRANO	Durine FLANTENCE FLASSE & - COAST AL HAMMOCK POSITIESE KONTE SOLUCION           2020 Canavala martime         1908/COArmal Source Footage (SF) to be Planted           2020 Canavala martime         Beach Blom         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           2020 Canavala martime         Beach Blom         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           2020 Canavala martime         Beach Blom         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           2020 Fornicum amorum         Dune Panic Casa         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           2020 Fornicum amorum         Dune Panic Casa         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           2021 Fornicum amorum         Dune Panic Casa         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           2021 Spontobila virginicum         Virginia Dropeed Casa         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           2021 Spontobila virginicum         Virginia Dropeed Casa         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           4871 Virginia Propeed Casa         State Case (197 O. C. 6-12' Varied Ht.         72 Cel Liner State (197 O. C. 6-12' Varied Ht.           4871 Virginia Propeed Casa         72 Cel Liner State (197 O. C. 6-12' Varied Ht.         7300 Overall Square Footage (197 O. C. 6-12' Varied Ht.           4871 Virginia Propeed Casa         1900 Overall Square Footage (197 O. C. 6-12' Varied Ht.         7300 Overall Square Footage (197 O. C. 6-12' Varied
13/13/2019 Linear & cook establish Linear & cook establish Revision to cook Revision to cook 100%, PERMAT F FOR BIDDING Eckle AS SHOWP BOULDATE	DUNE PLANTING AREA 15           Bandaria         Domman         Benarits           UNE PLANTING PRAVE 1-CONSTANT SUMMORY DISTINCTION         Benarits           2141 Dommal Experience         2141 Dommal Experience           2141 Dommal Experience         District Problem           2152 Dommal Experience         District Problem           2153 Dommal Experience         District Problem           2154 Dommal Experience         District Problem           2155 Dommal Experience         District Problem           2165 Dommal Experience         District Problem           2175 Domostic Problem         District Problem           2175 Domostic Experience         District Problem           2175 Domostic Experime         Dome Prime Crass	Duestity         Byseled         Beauries         Remarks           CUME FLANTING INALS & COUSTAL HAMINGCK POINSEE FORMS SAUCHIST         2187 Overall Square Fortage (SF) to be Planted           317 Canavalia martime         Beach Beam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Canavalia martime         Beach Beam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Canavalia martime         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Salarad Vive         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pompalam vaginatum         Shore Papakam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Sportobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.	Durine Functions         Constraint Number Function           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection matchine         Balinost Vine         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Parkium ammun         Dune Paris Chass         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2021         Parkium ammun         Dune Paris Chass         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2022         Spontobility introline         Wine Introline State () 16 O C. 6-12' Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2023         Spontobility introline         State Constant () 17 Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2024         Paris State () 17 O C. 6-12' Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2024         Connect State () 17 O C. 6-12' Varied Ht.         100 Concert State () 17 O C. 6-12' Varied Ht.           2024         Connect State () 17 O C. 6-12' Varied Ht.         100 Concert State () 17 O C. 6-12' Varied Ht.           2024
PURPOR PURPOR NEW DOWNERS PERMIT P PURPOR NEW DOWN PERMIT P FOR BIDDING REAL AS SHOWN A NEW DOWN	DUNE PLANTING AREA 15           Banking         Bankerial         Domain         Bankeria           2141         Commit Goater Footing (CF) to be Flamted           2141         Commit Goater Footing (CF) to be Flamted           2141         Commit Goater Footing (CF) to be Flamted           2141         Denset Report           2141         D	Duestity         Byseled         Beauries         Remarks           CUME FLANTING INALS & COUSTAL HAMINGCK POINSEE FORMS SAUCHIST         2187 Overall Square Fortage (SF) to be Planted           317 Canavalia martime         Beach Beam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Canavalia martime         Beach Beam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Canavalia martime         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Salarad Vive         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pompalam vaginatum         Shore Papakam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Sportobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.	Durine Functions         Constraint Number Function           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection matchine         Balinost Vine         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Parkium ammun         Dune Paris Chass         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2021         Parkium ammun         Dune Paris Chass         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2022         Spontobility introline         Wine Introline State () 16 O C. 6-12' Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2023         Spontobility introline         State Constant () 17 Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2024         Paris State () 17 O C. 6-12' Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2024         Connect State () 17 O C. 6-12' Varied Ht.         100 Concert State () 17 O C. 6-12' Varied Ht.           2024         Connect State () 17 O C. 6-12' Varied Ht.         100 Concert State () 17 O C. 6-12' Varied Ht.           2024
13/13/2019 Linear & cook establish Linear & cook establish Revision to cook Revision to cook 100%, PERMAT F FOR BIDDING Eckle AS SHOWP BOULDATE	DUNE PLANTING AREA 15           Banking         Bankerial         Domain         Bankeria           2141         Commit Goater Footing (CF) to be Flamted           2141         Commit Goater Footing (CF) to be Flamted           2141         Commit Goater Footing (CF) to be Flamted           2141         Denset Report           2141         D	Duestity         Byseled         Beauries         Remarks           CUME FLANTING INALS & COUSTAL HAMINGCK POINSEE FORMS SAUCHIST         2187 Overall Square Fortage (SF) to be Planted           317 Canavalia martime         Beach Beam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Canavalia martime         Beach Beam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Canavalia martime         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Beach Moningtory         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pomes preval         Salarad Vive         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 pompalam vaginatum         Shore Papakam         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           317 Sportobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.         72 Cell Liner State (197 O.C. 6-12' Varied Ht.           318 Ortobilas intriprictal         Sea Cars.	Durine Functions         Constraint Number Function           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection mattheme         Beach Bloam         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Connection matchine         Balinost Vine         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2020         Parkium ammun         Dune Paris Chass         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2021         Parkium ammun         Dune Paris Chass         72 Cel Liner State () 16 O C. 6-12' Varied Ht.           2022         Spontobility introline         Wine Introline State () 16 O C. 6-12' Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2023         Spontobility introline         State Constant () 17 Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2024         Paris State () 17 O C. 6-12' Varied Ht.         100 Concert State () 16 O C. 6-12' Varied Ht.           2024         Connect State () 17 O C. 6-12' Varied Ht.         100 Concert State () 17 O C. 6-12' Varied Ht.           2024         Connect State () 17 O C. 6-12' Varied Ht.         100 Concert State () 17 O C. 6-12' Varied Ht.           2024
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DRB Case Number: DRB20-0579

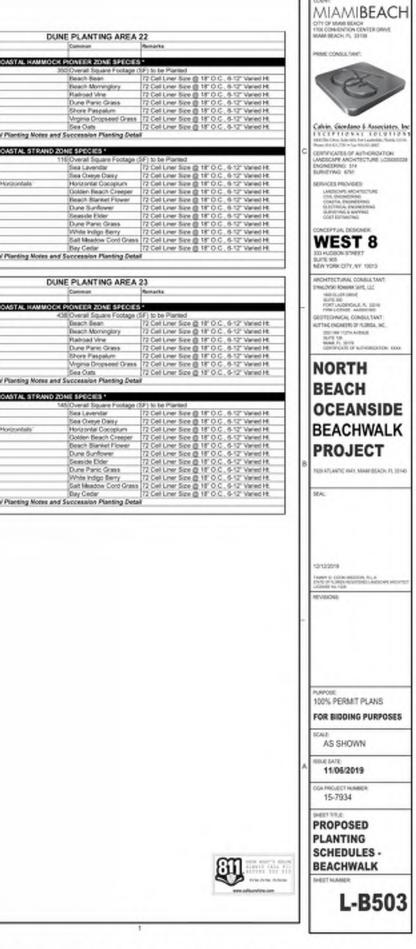
# LANDSCAPE PLANTING SCHEDULES - BEACHWALK Design Review Board - Final Submittal 2020.11.03 173

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	Averal Square Footage (35 ea Lavendar) (2) ea Lavendar) (2) ea Lavendar) (2) forzontal Coceptum (2) subtin Maach Oresper (2) trans Sunflower (2) Avera Sunflower (2) Avera Sunflower (2) Parkel Folge (3) and Matchine Cord Ores (2) de Coder (2) cocession Pfanting Detail PLANTING AREA (1) sementic memory (2) forces for a subting of the plant of the subting of the footal Square Footage (3) footal Square Footage (3) footal Square Footage (3) footal Square Footage (3) footal Square Footage (3)	2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 7 Varied H: 10' D.C. 6-12' Varied H: 7 Varied H: 10' D.C. 6-12'	El Argussia graphaboles     El Aryusola antorescons     El Chryssonalmus Exco Horizontalis     El Calaboratio antorescons     El Calaboratio antorescons     El Calaboratio antorescon     El Calaboratione antorescon     El Previous develorite     El Calaboratione antorescon     El	204 Overal Square Footage ( Sea Laventar Sea Caryo Daisy Horszont Cocopus United Reach Croeper Beach Barted Flower Dure Santes Eder Dure Santes Eder Dure Farm Orass White Indige Beny Set Mesters Cord Grass Bat Cords	12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.	
907 Arguesia grasphalackes         Sea           907 Alburska arbonescenos         Sea           907 Alburska arbonescenos         Sea           907 Chrysobatenas caco minimunidais         Sea           907 Chrysobatenas caco         Minimunidais           907 Chrysobatenas caco         Minimunidais           907 Chrysobatenas caco         Minimunidais           907 Chrysobatenas caco         Minimunidais           907 Chrysobatenas caco         Sea           907 Vinitarithus debites         Duri           907 Paneture antenuere         Duri           907 Sparting patrices         Sea           907 Sparting patrices         Cana           908 Sparting patrices         Cana           909 Sparting patrices         Cana           908 Sparting patrices         Cana	ee Lavendar ? ? eea Oxeye Dasky ? orwaronar Cocodum ? solden Beach Cocodum ? Solden Beach Cocodum ? Solden Power ? eeach Bearler Power ? Pore Sourflower ? Pore Sourflower ? Pore Sourflower ? Social Meadow Corol Coso ? Big Cedar ? Cocosolon Planting Detail PLANTING AREA 17 memory in the Cocol Col Coso ? Big Cedar ? PLANTING AREA 17 memory in the Cocol Col Coso ? Big Cedar ? Cocosolon Planting Detail Detail Source Cocol Col Coso ? Big Cedar ? Cocosolon Planting Detail Detail Source Cocol Col Coso ? Big Cedar ? Detail Source Cocol Col Col Col Col Col Col Col Col Col C	2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 2 Cat Liner Size (); 11' O.C. 6-12' Varied H: 7 Varied H: 10' D.C. 6-12' Varied H: 7 Varied H: 10' D.C. 6-12'	Biovolai a borecons     BiOrystatimos Laco Horizontalis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas activitate     BiOrecolas     BiOrecol	Sea Lawndar Sea Oraye Dasy Horonta Cocopan Uniter Reach Creeper Beach Rankel Flower Dare Surfave Searche Filter Dare Finne Creas White helps Beny Sel Meetow Cord Creas Big Code otes and Succession Planting Detail	12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.           12 Cell Liner Stoe @ 11" O.C. 6-12" Versiel H.	DUNE PLANTING
902 (Astrochus attornescens         Sea           902 (Astrochus scasco "Horpontadis" Por 1378) (Fronches attornes scasco "Horpontadis" Por 1378) (Fronches attornes 902 (Particus activitatis")         Sea           902 (Calification scatches 902 (Particus antibutes)         Dari 902 (Particus attornes)         Sea           902 (Particus attornes)         Sea         Dari 902 (Particus attornes)         Sea           902 (Particus attornes)         Dari 902 (Particus attornes)         Sea         Sea           903 (Particus attornes)         Dari 902 (Particus attornes)         Sea         Sea           903 (Particus attornes)         Sea         Sea         Sea           903 (Particus attornes)         Baa         Sea         Sea         Sea           903 (Particus attores)         Baa         Sea	Ise Conver Dasy orizontal Caceptum (7) orizontal Caceptum (7) orizontal Caceptum (7) orizontal Caceptum (7) orizontal Flower (7) orizontal Summer (7) orizontal Caces (7) orizontal (7) orizo	2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. 6-12° Varied Ht 2 Cat Liner Size (): 15° C. 6-12° Varied Ht 3 Cat Liner Size (): 15° C. 6-12° Varied H	Biovolai a borecons     BiOrystatimos Laco Horizontalis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas Bloosis     BiOrecolas activitate     BiOrecolas     BiOrecol	See Graye Dasy Horizontal Cocoputs Octain Reach Croeper Date: New York Cocoput Date Surface Date Surface Date Surface Date Surface Set Sector Cod Class Bit Medica Cod Class Bit Medica Cod Class Bit Sector Cod Class Bit	17 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.           12 Cell Liner Stop @ 11° O.C. 6-12° Wired H.	2Mp.sa
90 Chrysobaltenis Eaco Yrisrbartails Per 1378/Frodes Monals Salar 1378/Frodes Monals Salar 1378/Frodes Monals Salar 1378/Frodes Monals Salar 1378/Frodes Monals Salar 1378/Frodes and Salar 1378/Frodes and Salar 1378/Frodes and Frodes and Salar 1388/Frodes Salar 1388/Fro	brzontal Cocedum 7 sisten Beach Creeper 7 sisten Beach Forwer 7 zure Sunflower 1 beach Bannet Flower 7 zure Sunflower 7 beach Bannet Cord Cress 7 virite Helgo Beny 7 lag Cedar 7 rosselon Planting Detail PLANTING AREA 17 beach Cord Cress 7 Net South Cord Cress 7 PLANTING AREA 17 beach Cord Cress 7 beach Bannes 8 2 beach Bannego 9 2 2 2 2 2 2 2 2 2 2 2 2 2	2 Call Liver Size () 19" O.C. 6-12" Varied H 3 Call Liver Size () 19" O.C. 6-12" Varied H 3 Call Liver Size () 1	ECHystochemist Ecoco Hostoridatis     ECHildreida attorida     ECHildreida patriceda     ECHILdreida patriceda     EVenteratura debite     EVenteratura debite     EVenteratura     EVenteratura     EVenteratura     ESperina paterio	Descent Cooptum Dates Reach Cropper Reach Stanler Ployer Dure Surfixuer Dure Stans Unite Tridge Enry Ball Master Cord Cross Bity Coder Dune Planting Detel DUNE PLANTING AREA 2	12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.           12 Get Liner Stool ()         11° O.C. 4-17 Vereid H.	2.Bovichia
1378/5/modes Bitmails Oak 1978/5/modes Bitmails Oak 1977/5/adlands publicking Oak 1977/5/adlands publicking Ober 1977/5/2014/1978/5/2014/5/2014/5/2014/5/2014/5/2014/ 1977/5/2014/5/200000000000000000000000000000000000	Initian Beach Creeper 7 Jeach Banhar Power 7 Jeach Banhar Power 7 Jeach Banhar Power 7 Jeach Banhar Power 7 Jeach Creas 7 Jeach Creas 7 Jeach Moster Creas 7	2 Cat Liner Ske (): 15° C. C. 6-12° Wand Ht 2 Cat Liner Ske (): 15° C. C. 6-12° Wand Ht 2 Cat Liner Ske (): 15° C. C. 6-12° Wand Ht 2 Cat Liner Ske (): 15° C. C. 6-12° Wand Ht 2 Cat Liner Ske (): 15° C. 6-12° Wand Ht 2 Cat Liner Ske (): 15° C. 6-12° Wand Ht 2 Cat Liner Ske (): 15° C. 6-12° Wand Ht 2 Cat Liner Ske (): 15° C. 6-12° Wand Ht 3 Cat Liner Ske (): 15° C. 6-12° Wand Ht 3 Cat Liner Ske (): 15° C. 6-12° Wand Ht 3 Cat Liner Ske (): 15° C. 6-12° Wand Ht 5 To be Planted	90 Finadore Monate 6 Galancela Justinella 6 Finalautines debites 6 Finalautines debites 6 Finada analysis 6 Finada analysis 6 Finada analysis 6 Finada analysis 6 Finada analysis 7 Finder to General Planting B 0 Juantity Byrdol Balancel	Databan Reach Creeper Beach Banker Plover Dura Surflower Beastle Elter Dura Fann Grass White High Beny Sait Meetow Cord Grass Bay Code otes and Succession Planting Detail	27 Cell Liner Socie () 15" O.C. 6-12" Wared Hi 27 Cell Liner Socie () 15" Cell Cell Cell Cell Cell Cell Cell Cel	2 Chyele
20 Instantius adults     20 Invalientius adults     20 Invalientius adults     20 Invalientius     20	bure Sunfower 2 easily Elder 2 Anne Panic Grass 7 Virtle Hotgo Beny 7 lag Cedar 2 by Cedar 2 by Cedar 7 by Ced	2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 2 Cat Liner Ske () 19 Ci C. 6:12 Varied H 7 Januaris	Overlandhus debils     Overlandhus debils     Overlandhus ansaturn     Overland ansaturn     Overland ansaturn     Overland ansaturn     National Ansaturn     National Planting H     Overland Ryndon     Dutekal	Dure Surfaced Searche Elder Dure Fare Crass Write religo Beny Set Meetine Cord Crass Big Cedar Store and Succession Planting Detail	27 Cell Liner Socie () 16" O.C. 4-12" Wenel Hi 27 Cell Liner Socie () 16" Cell L	35.Ectodea
20 / Ve instruction     20 / Promisure amounter     21 / Spectrum potentia     21 / Spectrum potentia     22 / Connected amounter     22 / Connected amounter     22 / Connected amounter     22 / Connected amounter     23 / Spectrum potentia     24 / Spectrum     25 / Connected amounter     30 / Spectrum	leaster Etaber barre Pariet Grass 2 Virte Indep Berry 7 all Meetine Cord Crass 7 all Meetine Cord Crass 7 all Meetine Cord Crass 7 all Meetine Cord Crass 7 consoler 7 PLANTING AREA 17 semene Intersection Constraints 1 Netral Square Footige 5 Seach Bean Seach Memingtory 7	2 Cell Liver Ske () 15' 0 C. 6:12' Wand H. 2 Cell Liver Ske () 15' 0 C. 6:12' Wand H. 2 Cell Liver Ske () 15' 0 C. 6:12' Wand H. 2 Cell Liver Ske () 15' 0 C. 6:12' Wand H. 2 Cell Liver Ske () 15' 0 C. 6:12' Wand H. 7 Innarks 5) to be Planted	Overlands	Seasable Elder Durie Printe Crass White Fridge Berry Self Meedbar Cord Crass Bety Coder ofes and Seccession Printing Detail	72 Gel Liner Soce () 16" O.C. 6-12" Werel H 72 Gel Liner Soce () 16" O.C. 6-12" Werel H 72 Gel Liner Soce () 16" O.C. 6-12" Werel H 72 Gel Liner Soce () 16" O.C. 6-12" Werel H 72 Gel Liner Soce () 16" O.C. 6-12" Werel H 72 Gel Liner Soce () 16" O.C. 6-12" Werel H 16	2 Gailarda
20 Pareture answer     20 Pareture answer     20 Pareture anskelde     20 Spritters patients     20 Spritters patients     20 Spritters patients     20 Spritters     20 Pareture resolution     20 Spritters     20 Pareture     20 Spritters     20 DUNE PL Duritity     20 Pareture     20 Par	Aren Parel, Grass. 7 Web Holgo Benry 7 Jay Cedar 27 Jay Cedar 7 Jay Cedar 7 Ja	2 Call Liner Ske () 15° O.C. 6-12' Wand Hi 2 Call Liner Ske () 15° O.C. 6-12' Wand Hi 2 Call Liner Ske () 15° O.C. 6-12' Wand Hi 2 Call Liner Ske () 15° O.C. 6-12' Wand Hi 2 Call Liner Ske () 15° O.C. 6-12' Wand Hi 7 Internation	Orienticer ansatum     Orientice acuteate     Orientice acuteate     Orientice acuteate     Orientice acuteate     Orientice     Orientice     Orientice     Orientice     Orientice     Orientice     Orientice	Durie Party Grass White https: Beny Sait Meetow Cord Grass Bay Cedar Dres and Succession Planting Detail	17 Cell Liner Soce () 18" O.C. 5-12" Versel H 17 Cell Liner Soce () 18" O.C. 5-12" Versel H 17 Cell Liner Soce () 18" O.C. 5-12" Versel H 17 Cell Liner Soce () 18" O.C. 5-12" Versel H 17 Cell Liner Soce () 18" O.C. 5-12" Versel H	2 Helantho
20 Annula exclusion     20 Annula exclusion     20 Sporting potents     20 Sporting potents     20 Sporting methods     20 Sporting methods     20 Sporting methods     20 Sporting     20 Annula	White Holgo Benry 27 Last Meadow Cord Cruss 27 do Cetter 27 cression Planting Detail PLANTING AREA 17 memory 8 Distribution Cord Cord 20 Mercel Square Footage (SF Seach Dean Seach Warningtony 7	2 Cell Liver Ske () 15' O.C. 6-12' Wared HI 2 Cell Liver Ske () 15' O.C. 6-12' Wared HI 2 Cell Liver Ske () 15' O.C. 6-12' Wared HI 7 Immarks	Orientile acuteable     Orienting patients     Orienting interesting     'Refer to General Planting IN     Outerity Byndus Butancal	White relige Barry Sel Meetow Cord Crass. Bay Cector otes and Excression Planting Detail	72 Gel Liver Size () 16" O.C. 6-12" Weiel H 72 Gel Liver Size () 16" O.C. 6-12" Weiel H 72 Gel Liver Size () 16" O.C. 6-12" Weiel H	2 hrs indei 2 Parecen
20 Sparting potens     348     30 Sparting potens     7 Refer to Consort Planting Notes and Secon     7 Refer to Consort Planting Notes and Secon     DUNE PL  Dantity Syntax Batanian     Consort     25 Canavalia machima     8ea     25 Canavalia	all Meadow Cort Grass 7 lay Codar 7 consolor Planting Detail PLANTING AREA 17 lantes 8 Contextual Square Footage (SF leach Bean leach Maningtony 7	12 Cell Liner Skee (), 18" O.C., 6-12" Varied Ht. 12 Cell Liner Skee (), 18" O.C., 6-12" Varied Ht. 7 Inmarks F) to be Planted	Scotting patients     Scotting relations     Scotting relations     'Refer to General Planting IN     Outrity Bynded Balanced	Set Meetow Cord Grass Bity Cetar otes and Seccession Planting Detail	72 Cell Liner Stop @ 16" O.C., 6-12" Veried Ht. 72 Cell Liner Stop @ 16" O.C., 6-12" Veried Ht.	2Panda a
O     Suriara mentime     Neter to General Planting Notes and Socce     DUNE PL     Dantity Symbol Bitamical     O     Suriary Symbol Bitamical     O     Suriary Symbol Bitamical     O	Ing Sedar 2 consider Planting Detail PLANTING AREA 1 Immune R INITISKONIE Footage (SF leach Bean leach Mornington) 7	7 Tenarts	Operator machines     *Refer to General Planting IS     Operating Synthes     Dentity Byroles     Belanical	Bay Cedar ofen and Succession Planting Detail	72 Cell Liner Base @ 18" O.C. 6-12" Varied Ht.	2 Sportno
* Refer to General Planting Notes and Sacco DUNE PL bankty Symbol Belanisat Can other structures conference of the second structure conference 25 Canavala mathema 26 Canavala mathema 29 Second Planting Sacco 29 Second Planting Sacco 20 Second Sacco 20 Second 20 Second Sacco 20 Second S	PLANTING AREA 17 PLANTING AREA 17 Immon	7 Isearts F) to be Planted	Quantity Symbol (Billambal	DUNE PLANTING AREA	10	2.Suriana
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Aurelly Symbol Belanical Carrowski Carrowski Stanical Carrowski Statistical Carrowski Statistical Stat	Ammon Robert Science Specific Science Science Specific Science Specific Science Specific Science Specific Science Specific Science Specific Science Scien	temante F) to be Planted		and the second se		
UNE PLANTING REMARE 1 - CONSTAL HAVENOCK BOSH 1450 Ow 25 Consults manthma 25 pontes imperat 26 pontes procesamo 25 pontes procesamo References Procesamo	Millio XXVII Esotolle Invesil Square Foctage (SF leach Bean 7) leach Morninglory 7)	F) to be Planted		Common	Remarks	
1459 Ove 26 Canavala mactima Bea 26 paresa impanal Bea 20 paresa pres caprea Rat	Dverall Square Footage (SF leach Bean 7 leach Morninglory 7		DUNE PLANTING PHASE 1 - COAST AL HA			Quantity Symbol
25)Canavalo marbino dea 25)pomes imperati dea 25)pomes pres capino Rati	leach Bean 2 leach Morninglory 2					DUNE PLANTING
25 pomea imperati dea 25 pomea pres caprea Plat	leach Morninglory 2		7 Canavala mantina	414 Overall Square Footage (5 Beach Bean	F) to be Planted 72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	7Canaval
25 poreo pres capreo Rat		2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	7 ipones impeor	Beach Worninglory	72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	7 loomes
		2 Cell Liner Size @ 18" O.C., 6-12" Varied HL	Zipomea pres capito	Rairpad Wre	72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht	7 homer
	Ane Panic Orass 7	2 Cell Liner Size @ 18" O.C., 6-12" Varied HL	7)Pancore amarone	Dune Panic Grass	72 Cell Liner Size @ 18" O.C., 6-12" Varied HL	7 Paricon
25/Paspatum vagnatum She	Prore Paspalum 7	12 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	7 Paspaten vagnoten	Shore Paspakim	72 Cell Liner Size @ 18" O.C., 6-12" Varied HL	7 Perpola
		2 Cell Liner Size @ 18" O.C., 6-12" Varied HL	7 Sporsboke virginious		72 Cell Liner Size @ 18" O.C., 6-12" Varied HL	7 Sporaba
		2 Cell Liner Size @ 16' O C., 6-12' Varied Ht.	170 Uniols paniculate	Sea Oata	72 Cell Liner Size @ 15" O.C., 5-12" Varied Ht.	179 Unicite pr
* Refer to General Planting Nates and Succe	control marching betar		HINW TO GROWN PEAKERS IN	ones and Succession Planting Detail		* As
SUNE PLANTING PHASE 2 - COASTAL STRAND 20NE SI			DUNE PLANTING PHASE 2 - COASTAL ST			CUNE PLANTING
	Iveral Square Fontage (SF lea Lavendar 7	P) to be Planted 12 Cell Liner Size @ 18" O.C., 6-12" Varied HL	3 Argosa gragitatides	137 Overall Square Foolage (2 Sea Lavendar	P) to be Planted 72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3LArpuse
		2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3.Borrichia arborascena		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht	3.Bovenia
		2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3 Chrysobalanus kaco 'Horizontala'		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3 Chrysoli
		2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	42 Emodes Morals		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	44 Emodes
		2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3 Gallardia polchella		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3 Gailards
	une Sunflower 7	2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3) Yellard's z debilo	Dune Sunflower	72 Cell Liner Size @ 18" O.C., 5-12" Varied Ht.	3 Holardie
		2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht. 12 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	3 Pankum amarum	Seaside Elder Dune Panic Grass	72 Cell Liner Size @ 15' O.C. 5-12' Varied Ht. 72 Cell Liner Size @ 15' O.C. 5-12' Varied Ht.	3 live index
		2 Cell Liner Size @ 16' O.C., 6-12' Varied Ht.	3 Aandie aculeata	White indigo Berry	72 Cell Liner Size @ 18" O.C., 5-12" Varied Ht.	3.Rande a
		2 Cell Liner Size @ 16' O.C., 6-12' Varied Ht.	3 Spartina patena		72 Cell Liner Size @ 18" O.C., 5-12" Varied Ht.	) Sportna
10 Suniana mantima dag	lay Cedar 7	2 Cell Liner Size @ 16' O.C. 6-12' Varied Ht.	3 Suriene martime	Day Cedar	72 Cell Liner Size @ 18" O.C. 6-12" Varied Ht.	3 Suriana
* Refer to General Planting Notes and Succe	cossion Planting Detail		* Refer to General Planting H	ones and Succession Planting Detail		*Re
DUNE BI	PLANTING AREA 18	8		DUNE PLANTING AREA	1	-
	and the second se	lenaria	Quantity Symbol Batanical	and the local data of the local distance in	Ionaria	
OUNE PLANTING PHASE 1 - COASTAL HAMMOCK PION	NEER ZONE SPECIES .		DUNE PLANTING PHASE 1 - COASTAL HA	MMOCK PIONEER ZONE SPECIES		
	Veral Square Footage (SF			6252 Overal Square Footage (5		
		2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht. 2 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	107 Canavala mantina	Deach Bean	72 Cell Liner Size @ 15' O.C. 5-12' Varied Ht. 72 Cell Liner Size @ 15' O.C. 5-12' Varied Ht.	-
		2 Cell Liner Size @ 15' O.C. 5-12' Varied Ht.	107 (pomes imperati 107 (pomes pres capres	Beach Morninglory Railroad Vine	72 Cell Liner Size @ 15" O.C., 5-12" Varied Ht.	
	une Panic Grass 7	2 Cell Liner Size @ 16" O.O., 6-12" Varied Ht.	107 Pancum amarum	Dune Panic Grass	72 Cell Liner Size @ 15" O.C., 6-12" Varied Ht.	
351/Paspalum vaginatum Sho	inore Paspaium 7	2 Cell Liner Size @ 16' O.C., 6-12' Varied Ht.	107 Paspalum vaginatum	Shore Paspalum	72 Cell Liner Size @ 15" O.C., 6-12" Varied Ht.	
351 Sporobolus virginicus Virg	Irginia Dropseed Grass 7	2 Cell Liner Size @ 16' O.C., 6-12' Varied Ht	107 Sporabolus virginicus	Veginia Dropseed Grass	72 Cell Liner Size @ 18' O.C., 6-12' Varied Ht.	
	lea Oats 7	2 Cell Liner Size @ 16' O.C., 6-12' Varied Ht.	2561 Uniols paniculate	Sea Oata one and Succession Planting Detail	72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	-
* Refer to General Planting Notes and Succe						
DUNE PLANTING PHASE 2 - COASTAL STRAND 20NE SI	SPECIES - Overat Square Fortage clif	F) to be Planted	DUME PLANTING PHASE 2 - CONSTAL ST	RAND 20NE SPECIES * 2013/Overal Square Fostage (3	P) to be Planted	
	lea Lavendar (2	2 Cell Liner Size @ 18" O.C.; 6-12" Varied Ht.	42/Argusia graphabdes		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	1
139 Bonichia arboniscens Sea	lea Oxeye Daisy 2	2 Cell Liner Size @ 18" O.C., 6-12" Varied HL	42 Bovicha arborescens	Sea Oxeye Dalay	72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	
130(Chrysobalanus icaco 'Horizontals' Hor	torizontal Cocoplum 2	2 Cell Liner Size @ 18" O.C., 6:12' Varied HL	42 Chrysobalanus eaco 'Horizontals'	Horizontal Cocopture	72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht	-
		2 Cell Liner Size @ 18" O.C., 6-12" Varied HL	634 Ernocku Morals		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht	-
		2 Cell Liner Size @ 18" O.C. 6-12" Weiel Ht.	42 Gallardia publiella		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht	-
		12 Cell Liner Size () 18" O.C., 6-12" Varied Ht. 12 Cell Liner Size () 18" O.C., 6-12" Varied Ht.	42 Instantius debits 42 Ive intricate		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht. 72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	-
		2 Cel Liner Size @ 15" O.C., 6-12" Varied Ht.	42 Pancon amaron		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	1
	Vhite Indigo Berry 7	2 Cel Liner Size @ 18" O.C. 6-12" Varied Ht.	42/Randia aculeata		72 Cell Liner Size @ 18" O.C., 6-12" Varied Ht.	1
	alt Meadow Cord Grass 7	2 Cell Liner Size @ 18" O.C. 6-12" Varied Ht.	42 Spartina palena		72 Cell Liner Size @ 18" O.C., 5-12" Varied Ht.	
		2 Cell Liner Size @ 16" O.C., 6-12" Varied Ht.	42 Suriena martima	Bay Cedar	72 Cell Liner Size @ 18' O.C., 6-12' Varied Ht.	-
* Refer to General Planting Notes and Succe	cession Planting Detail		"Refer to General Planting H	ones and Succession Planting Detail		1
						-

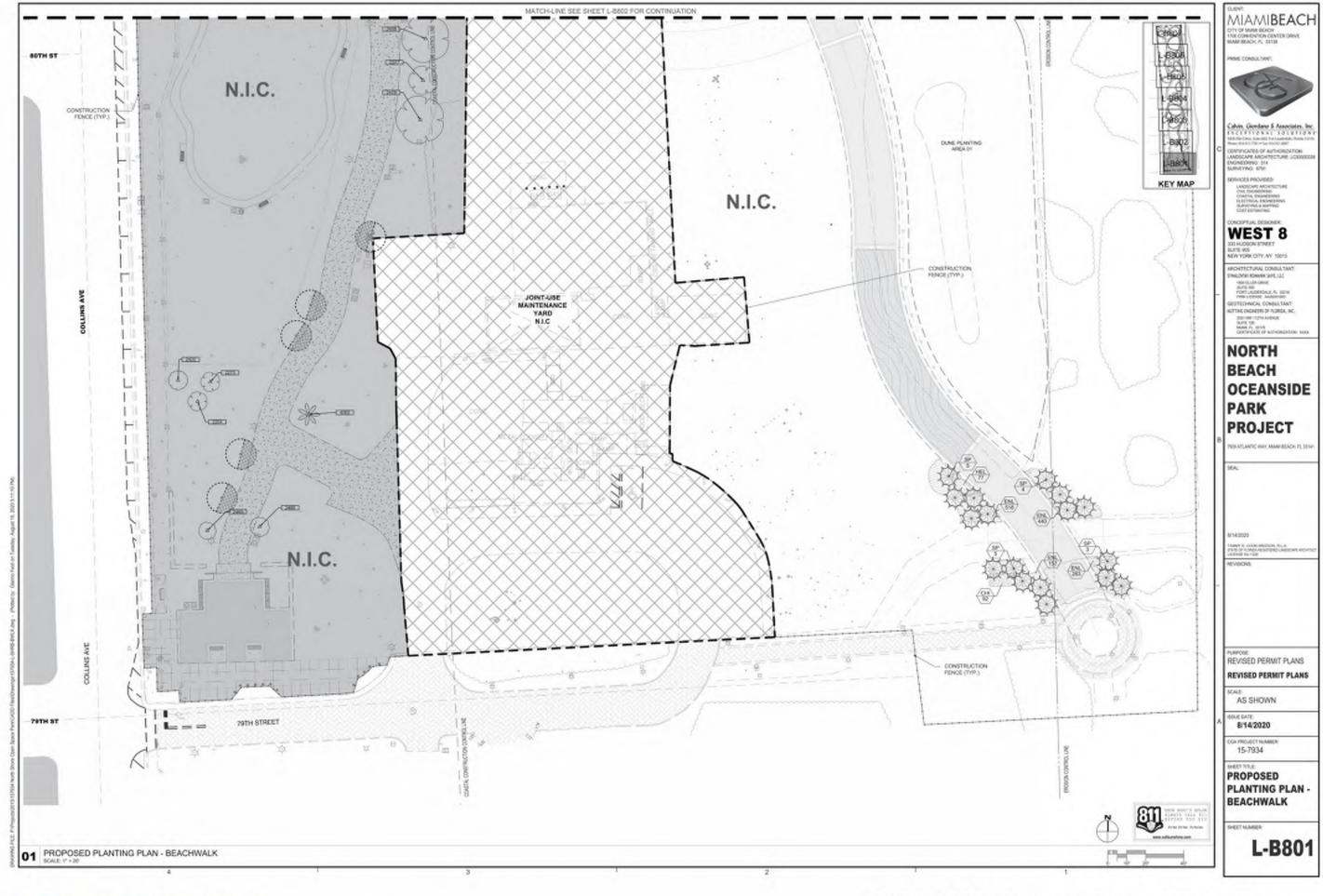


DRB Case Number: DRB20-0579

#### LANDSCAPE PLANTING SCHEDULES - BEACHWALK 2020.11.03



Design Review Board - Final Submittal



DRB Case Number: DRB20-0579

# LANDSCAPE PLANTING PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03

2020.11.03

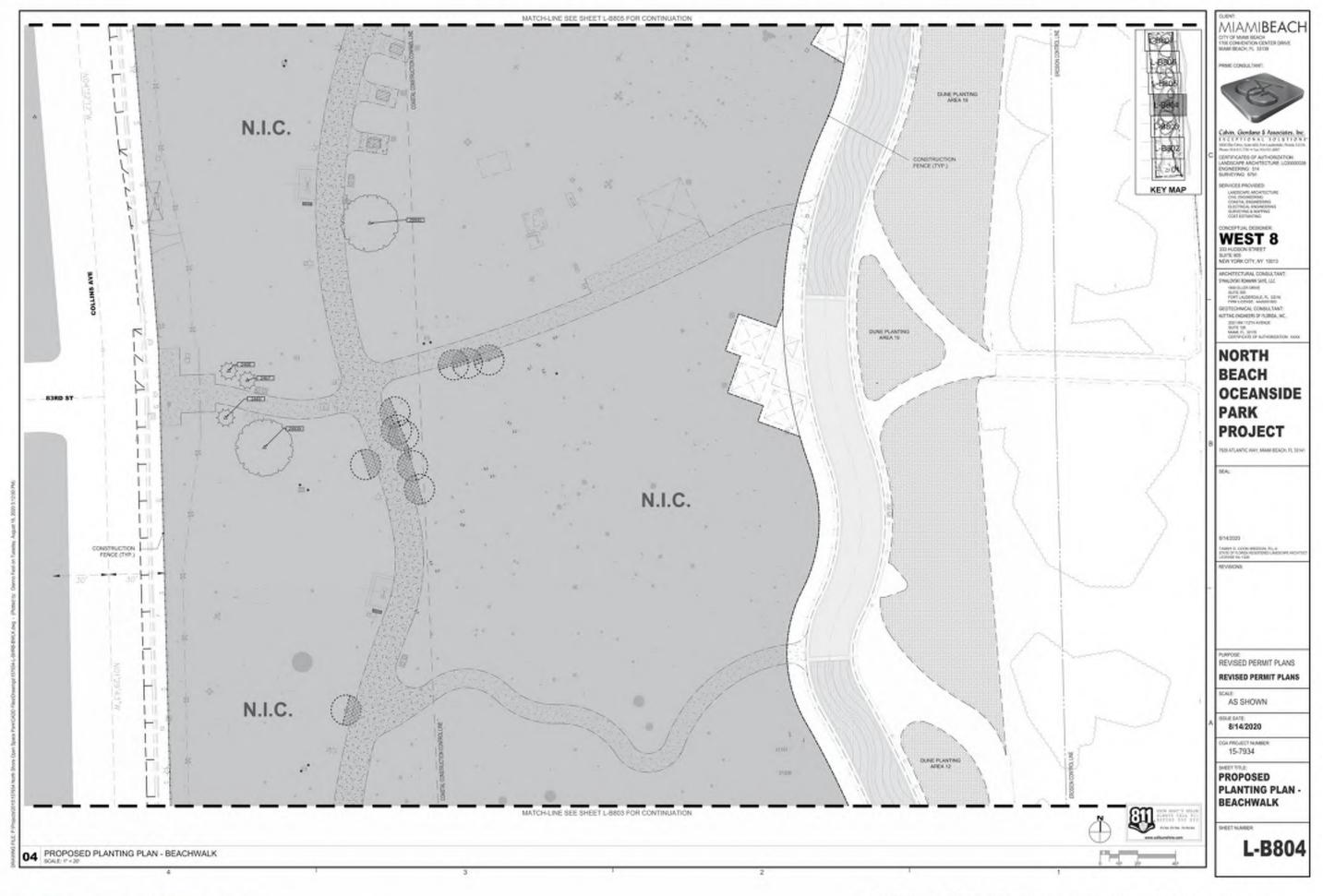


DRB Case Number: DRB20-0579

#### LANDSCAPE PLANTING PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03



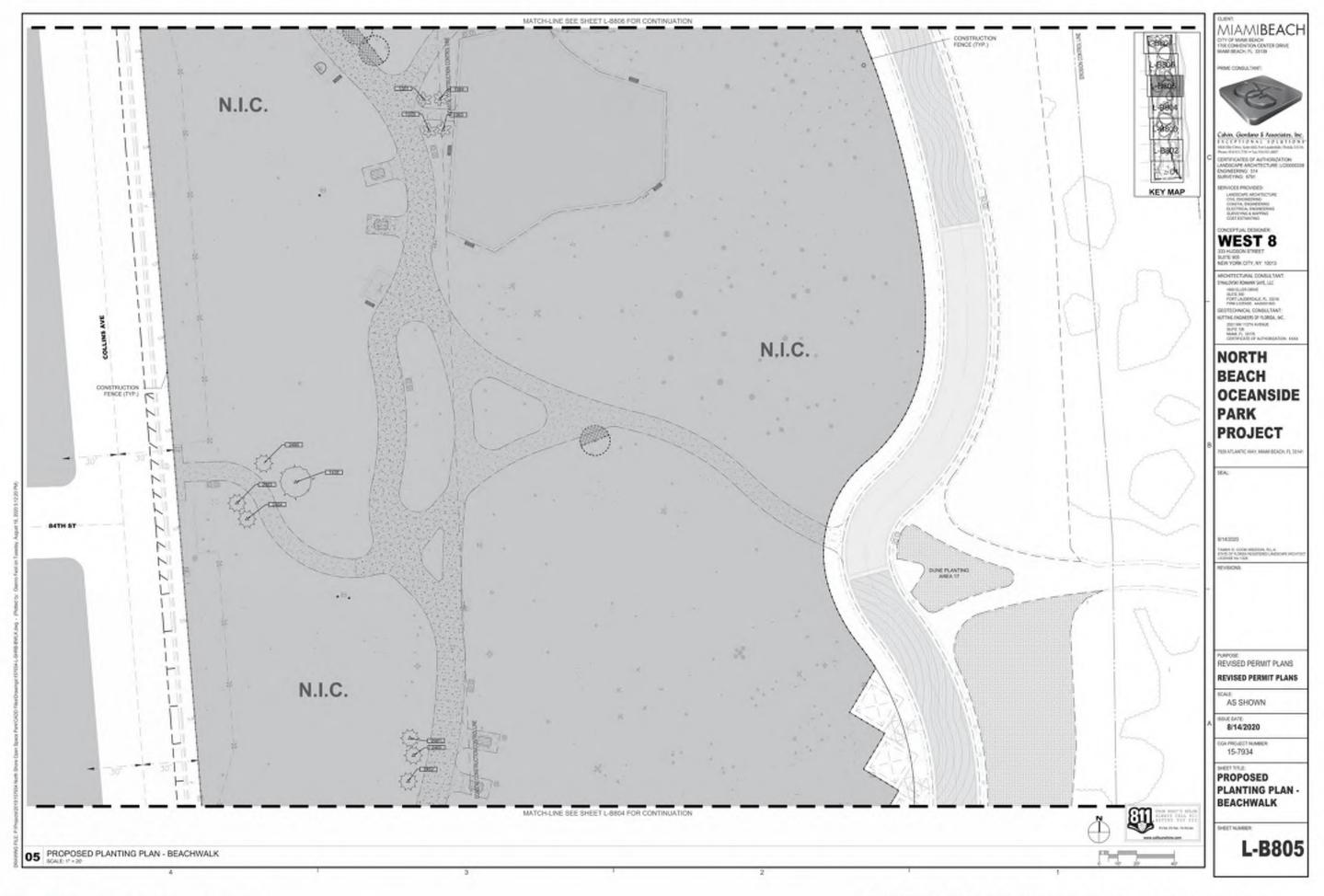
### LANDSCAPE PLANTING PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03



DRB Case Number: DRB20-0579

# LANDSCAPE PLANTING PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03

2020.11.03



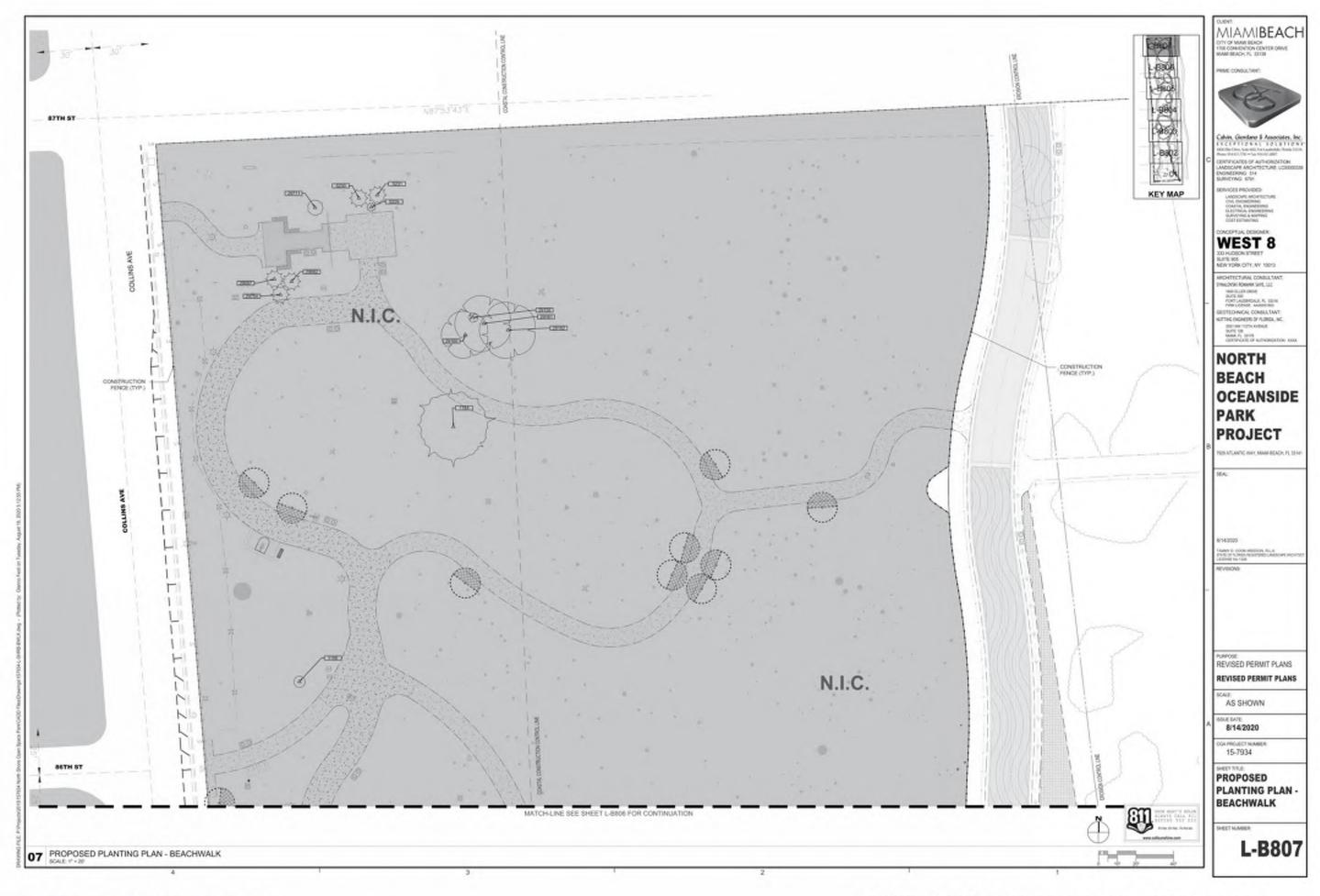
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#### LANDSCAPE PLANTING PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03



DRB Case Number: DRB20-0579

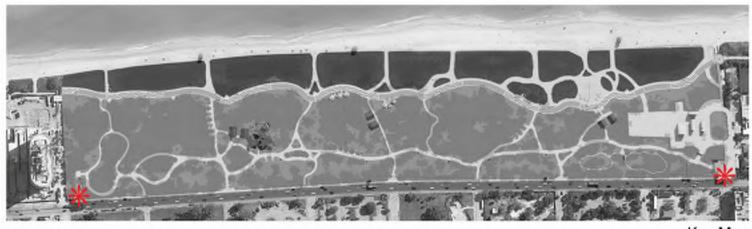
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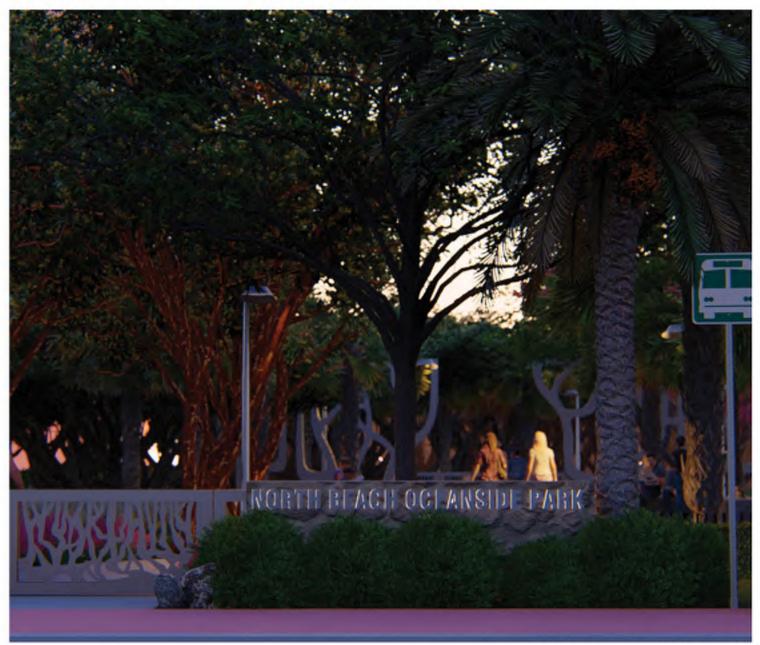


DRB Case Number: DRB20-0579

### LANDSCAPE PLANTING PLAN - BEACHWALK Design Review Board - Final Submittal 2020.11.03 2020.11.03







Proposed Signage | 79th Street Plaza



DRB Case Number: DRB20-0579

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Proposed Signage | 87th Street Plaza

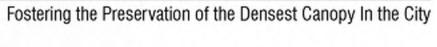
### SIGNAGE - PARK IDENTIFICATION Design Review Board - Final Submittal 2020.11.03

.03 182

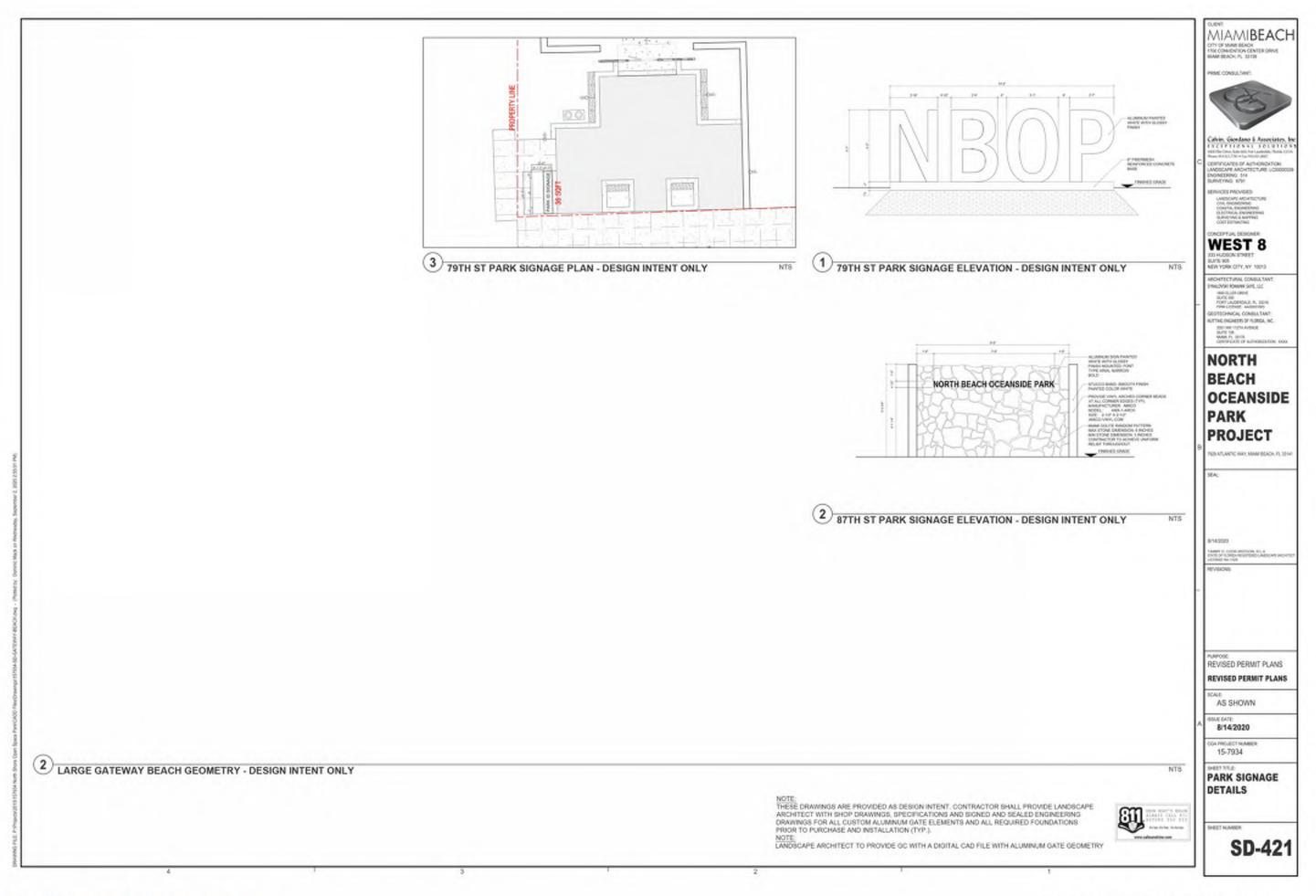




DRB Case Number: DRB20-0579







## PARK SIGNAGE DETAILS Design Review Board - Final Submittal 2020.11.03

2020.11.03



Creating a Highly-Visible, Iconic Experience Along Collins Avenue



DRB Case Number: DRB20-0579

# NBOP - A TRANSFORMATIONAL SPACE Design Review Board - Final Submittal 2020.11.03 185

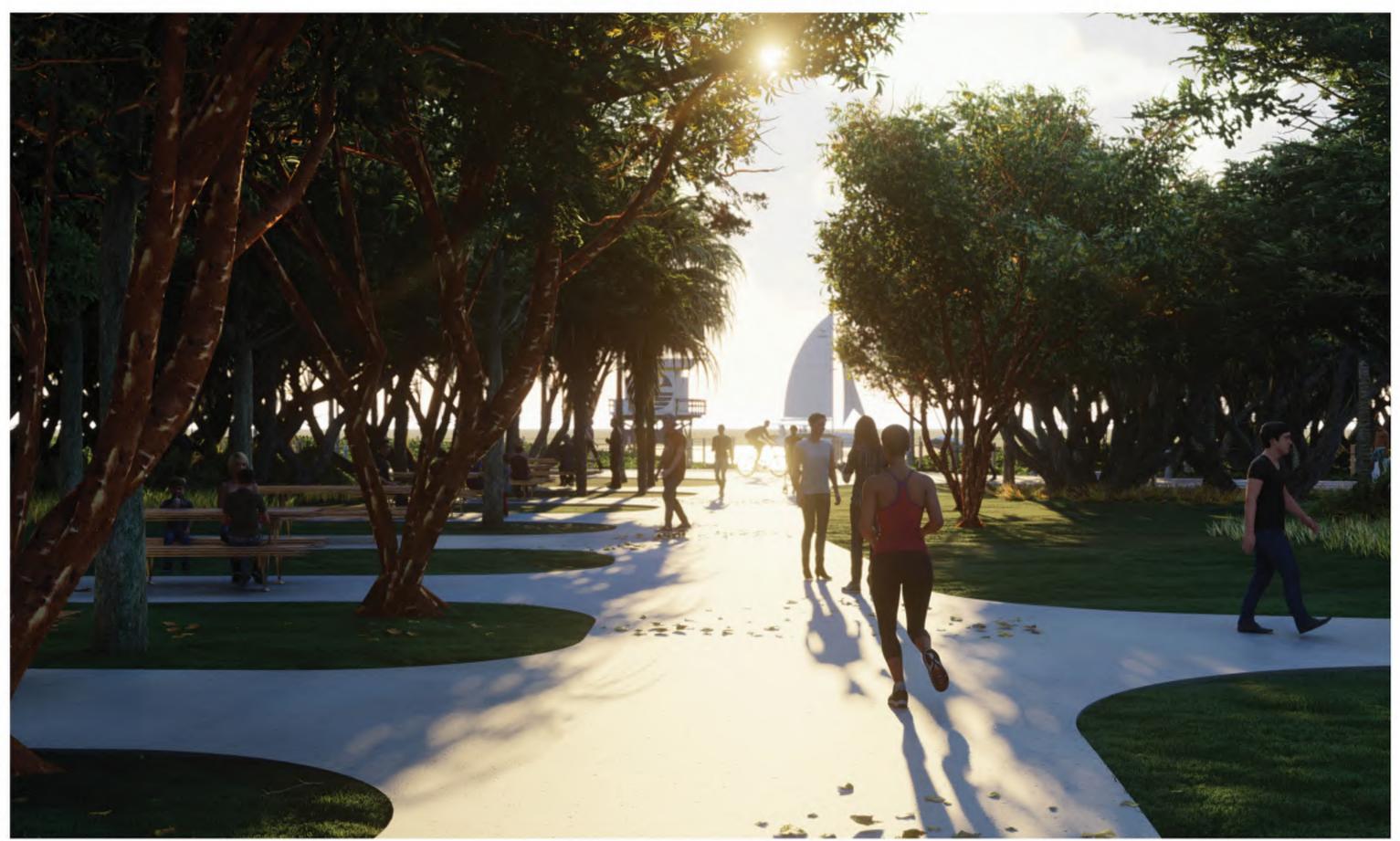




DRB Case Number: DRB20-0579

Incorporating the City's Brand and Identity

# NBOP - A TRANSFORMATIONAL SPACE Design Review Board - Final Submittal 2020.11.03 186





Creating Safe Spaces for the Community

# NBOP - A TRANSFORMATIONAL SPACE Design Review Board - Final Submittal 2020.11.03 187