Miami River Commission Public Meeting Minutes March 7, 2022

The Miami River Commission's (MRC) public meeting convened at noon, March 7, 2022.

Miami River Commission (MRC) Policy Committee Members and/or Designees attending:

Patty Harris, designee for Governor

Commissioner Eileen Higgins, Board of County Commissioners

Neal Schafers, Designee for Downtown Development Authority

Bruce Brown, Miami River Marine Group

Sallye Jude, Neighborhood Rep. Appointed by Miami-Dade County

John Michael Cornell, Designee for Luis Garcia

Tom Kimen, Neighborhood Representative appointed by City of Miami

Nilo Cuervo, designee for ST Attorney Katherine Fernandez-Rundle

Sandy O'Neil, designee for Greater Miami Chamber of Commerce

Phil Everingham, designee for Miami Marine Council

MRC Staff:

Brett Bibeau, Managing Director

Others attending interested in the River:

Sign in sheets available upon request.

I) Chair's Report

MRC Managing Director Brett Bibeau stated MRC Chairman Horacio Stuart Aguirre has a cold and is unable to attend.

The Miami River Commission's February public meeting minutes were emailed in advance of today's meeting and unanimously adopted by the MRC.

It is with immense sadness that the officers, directors and staff of the Miami River Commission note the passing of Dr. Ernest L. Martin. His departure leaves an immense void in the commission and in our hearts. His decades of service on the commission and to the Miami River District cannot be summarized in just a few minutes. His tireless advocacy to greatly improve the quality of life along the banks of the river and in the river district are legendary. His dapper elegance, refined sense of diplomacy, knowledge of the subject matter and all-heart dedication made him a living legend. To so many, he was considered the "Godfather" of the Miami River Greenway, otherwise known as the Riverwalk. His years of service as Chairman of the MRC's joint Miami River Greenway and Urban Infill Subcommittee (with colleague James Murley) provided the heart and soul of so many of the recommendations presented to the river commission and adopted by the full board of commissioners. His intellectual integrity was beyond discussion; he could not be comprised. His infectious smile and unwavering optimism pushed the commission through

difficult issues and challenging times. To so many of us, he was something far greater than all mentioned above; he was a true friend. We shall long miss him and trust that from up above, he will be smiling down on us as we continue to make the Miami River and the Miami River District even better than what it is today. "Shine on Ernie, thank you so much for all you did and until we see you again, we toast in your name!"

MRC Chairman Aguirre had a very effective trip to Tallahassee this legislative session, and the renewal of the MRC's \$150,000, for which the details have been distributed, are currently included in both the Senate and House Budgets. I would like to thank our bill sponsors, Senator Ileana Garcia and Representative Nick Duran. In addition, I thank Commissioner Higgins and the County Commission for including this item in the County's Legislative requests. Now the MRC is asking Miami River District residents and businesses to write Governor DeSantis in support of the funding.

The Miami River Commission has been actively assisting the efforts of the City, County, State, and private sector to clean up the Miami River District. In addition to the maintenance professionals the MRC pays daily to remove litter, invasive plant species, graffiti and provide landscaping and pressure washing services along the Miami River, the MRC thanks the volunteers from Hands on Miami, whom on February 20 picked up garbage along the public Riverwalk in Curtis Park, and on February 6 picked up garbage along the Miami River's shoreline in Sewell Park.

II) Election of MRC Vice Chair

The MRC unanimously elected Jim Murley as Vice-Chair of the Miami River Commission.

III) Presentation Regarding Permit Application to Reconstruct Existing Piers at Hurricane Cove Marina & Boatyard

John Michael Cornell stated he works for the subject applicant, therefore recused himself due to conflict of interest and left the meeting. Spencer Crowley, FIND, presented the previously distributed plans for the submitted permit application to reconstruct the existing Piers at Hurricane Cove Marina & Boatyard. Although generally the Army Corps of Engineers allows the reconstruction of existing structures built up to, but not inside, of the federal navigable channel, surprisingly the Army Corps originally requested a 20 foot setback followed by a 10 foot setback from the Federal Navigable Channel line, although the subject submerged land is privately owned. Doing so would result in the loss of some slips and set a concerning precent for the Miami River. There are no known navigational issues or concerns at this location

The MRC expressed support for MRC Chairman Aguirre to write a letter in support of the presented Hurricane Cove Marna and Boatyard Plans / Permit application to reconstruct their old existing piers, none of which are located in the Federal Navigable Channel.

III) Discussion of the Railroad Bridge Replacement

Binod Basnet, Florida Department of Transportation, and Naldo Gonzalez, Gannett Fleming, presented the attached PowerPoint, and stated they would communicate often with local businesses and minimize disruptions.

IV) Miami River Commission Subcommittee Reports

A. Urban Infill and Greenways

Since the City and County's adoption of the *Miami River Greenway Action Plan*, 6.75 miles or 67.5% of the planned 10-mile public Miami River Greenway has been constructed.

Currently 4 sections of the public Riverwalk are under construction at Aston Martin, One Miami, Miami River SAP, and a new restaurant in Little Havana.

The MRC, City and County continues working on numerous private and public sector potential funding opportunities to secure the remaining funding needed to finish construction of the public Riverwalk.

B. Stormwater Subcommittee

The January Stormwater Subcommittee public minutes were distributed. The subcommittee most recently convened last Wednesday, March 2.

The public meeting adjourned.

MIAMI RIVER COMMISSION PUBLIC MEETING MARCH 7, 2022

Miami River — Miami Intermodal Center Capacity Improvement

MR-MICCI



PROJECT OVERVIEW



Improve System Linkage on South Florida Rail Corridor (SFRC)

- Complete final link of SFRC, the only single-track section on 72-mile Tri-Rail System
- From just north of Tri-Rail Hialeah Market Station (MP 1035.96) to just north of Tri-Rail Miami Airport Station (MP 1037.21)

Meet Commuter + Freight Demand on SFRC in Miami-Dade County

- SFRTA Tri-Rail: 50 trains weekdays/30 weekends
- Amtrak: future service to MIC for 2 trains daily
- CSX: 6 to 8 freight trains daily

Improve Tri-Rail Travel Time and Schedule Adherence



PROJECT OVERVIEW



Project Location Map

- Existing Tri-Rail Miami Airport Station @ MICC
- Existing bascule bridge/Proposed fixed bridge
- **3** Hialeah Market Station
- 4 Homestead Spur

- **5** Downtown Spur
- 6 Existing Metrorail crossing
- Existing SR 112 bridge crossing
- SFWMD Control Structure





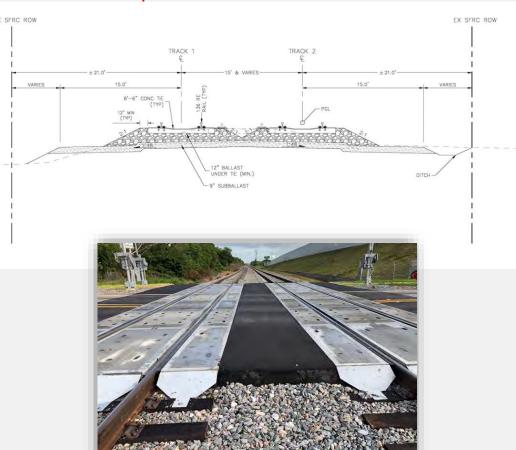
PROPOSED RAILROAD TRACKS

Addition of a second mainline track for adding capacity to SFRC

Existing Single Track



Proposed Double Track





PROPOSED 400-FT CENTER PLATFORM

Existing Station – West Side Platform

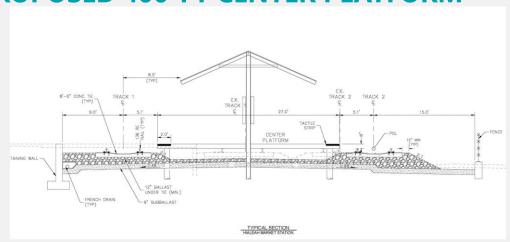


Proposed Station – Center Platform



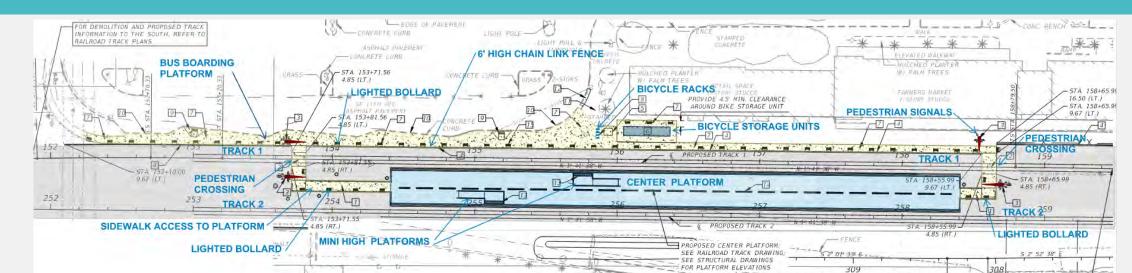


PROPOSED 400-FT CENTER PLATFORM





Center Platform Plan View





BRIDGE OVER MIAMI RIVER

Replace single track bascule bridge with two fixed railroad bridges over Miami River

Existing Single Track Bascule Bridge



Proposed – Two single track fixed bridges





REPLACE EXISTING BASCULE BRIDGE

- Built in 1926
- 114'-6" Single Leaf Scherzer Rolling Lift
- 196'-41/2" Total Bridge Length
- 55'-0" Navigation Channel

Existing Bridge Conditions

- Paint failure and significant steel corrosion
- Cracked and spalled substructure
- Damaged miter rails
- Mechanical/Electrical
 - No electrical control system
 - Aged and overloaded machinery
 - Requires team of maintenance staff to operate









DEAUHTORIZATION OF NAVIGATIONAL RIGHTS

- Deauthorization of navigational rights of Federal Project canal approved in December 2020 by U.S. Congress under Water Resource Development Act (WRDA)
- Defined the Miami River Canal as non-navigable from the existing bridge to the upstream SFWMD S-26 salinity barrier and flood control structure

The Miami River Canal provision was approved via the Consolidated Appropriations Act, 2021 (12/21/2020) and is contained in Section 325 (page 3852) of the Water Resources Development Act of 2020 (page 3608):

https://www.govinfo.gov/content/pkg/BILLS-116hr133eah/pdf/BILLS-116hr133eah.pdf

3 SEC. 325. MIAMI RIVER, FLORIDA.

- 4 The portion of the project for navigation, Miami River,
- 5 Florida, authorized by the Act of July 3, 1930 (46 Stat.
- 6 925; 59 Stat. 16; 74 Stat. 481; 100 Stat. 4257), beginning
- 7 at the existing railroad bascule bridge and extending ap
- 8 proximately 1,000 linear feet upstream to an existing salin
- 9 ity barrier and flood control structure, is no longer author
- 10 ized beginning on the date of enactment of this Act.







SFWMD S-26 Control Structure



Existing Bascule Bridge



PROPOSED BRIDGE OVER MIAMI RIVER

Replace single track bascule bridge with two fixed railroad bridges over Miami River

Steel Through-Girder

- Two parallel bridges
- CSX preferred details
- AREMA design criteria

Substructure

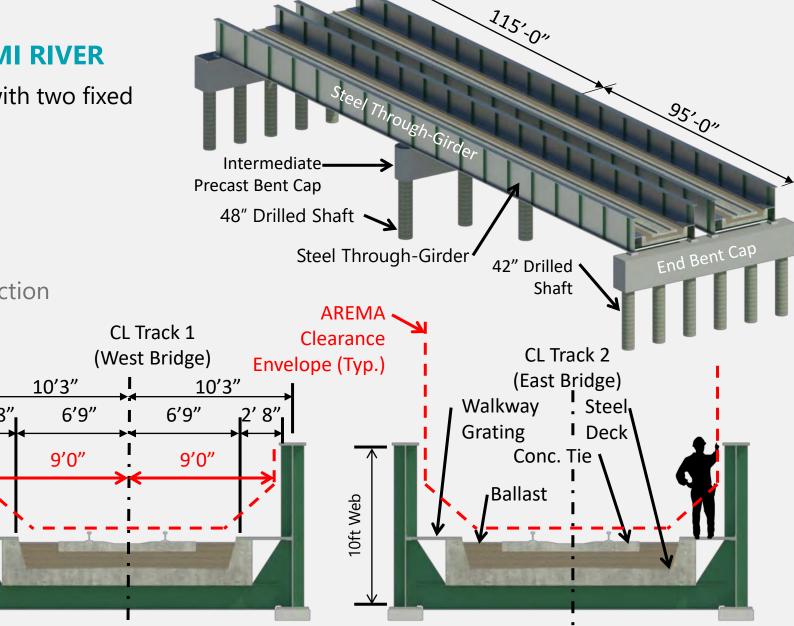
- Cast-in-place concrete caps construction
- Designed for vessel impact

Superstructure

• Two simple spans (115ft & 95ft)

- Steel through-girders
- Ballast steel deck plate
- Steel grating walkway
- Meets AREMA clearances

Typical Section





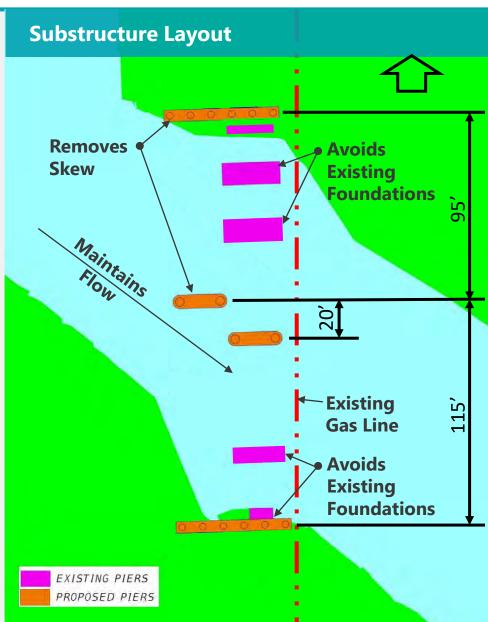
PROPOSED BRIDGE OVER MIAMI RIVER

Photo of single-track railroad fixed bridge with steel through-girders



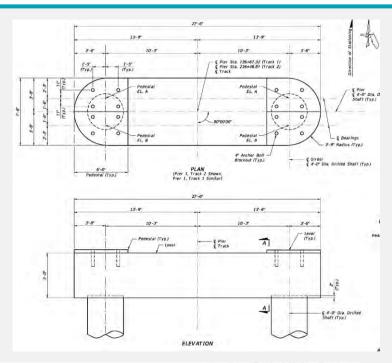


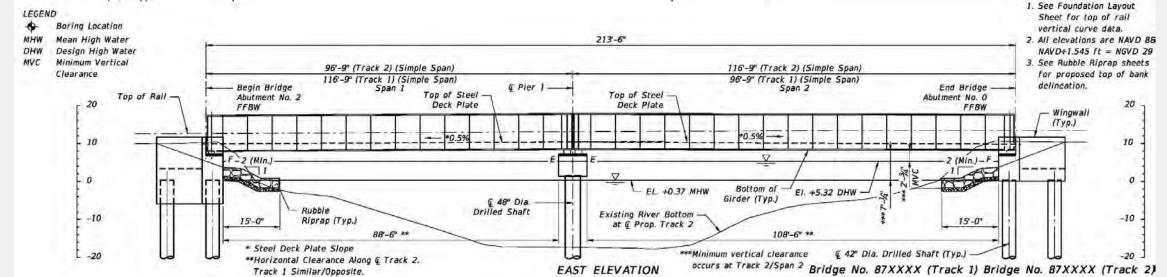
- Eliminates Pier Line
 - Reduces to a 2-span structure
- Maximizes Distance From Existing Piers
 - New bents avoid all existing foundations
 - Minimizes construction impacts to existing piers
 - Avoids full removal of existing foundation
 - New foundation installed in undisturbed soil
- Removes Skew Simpler details, preferred by CSX
 - Drilled Shaft Placement
 - Shafts located directly beneath girder
 - 8 less drilled shafts to be installed in river
 - Bent stagger allows shafts to be spaced at 3D
- Maintains Hydraulic Conveyance
 - Staggered bents align with river flow improving existing hydraulic opening





- Low-Level Bridge (2-ft above MHW)
- Steel through-girders
 - Painted per owner/maintaining agency
 - Protective coating due to aggressive environment
- Rounded pier caps for bents in water
 - Deflects for minimal vessel collision (empty barge)







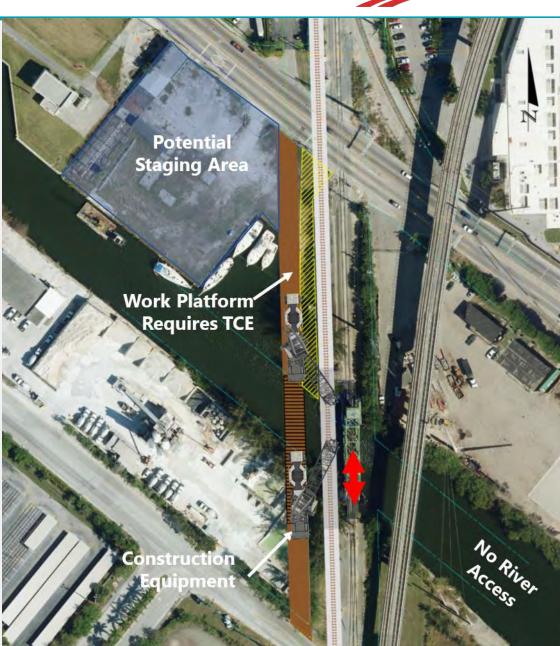
PROPOSED BRIDGE OVER MIAMI RIVER

• Navigational Lights for safety for smaller recreational vessels at piers and ¼ points of spans





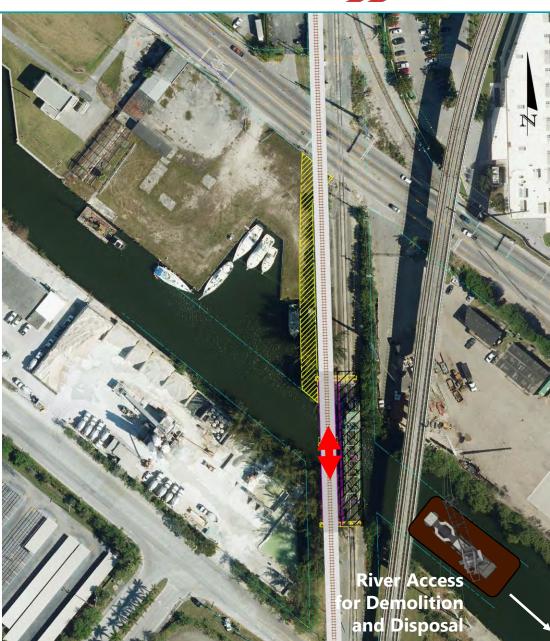
- Construction Sequence Phase 1 West Bridge
 - Work platform recommended for access to new west bridge
 - Maintain train traffic on existing bridge
 - All access separated from existing bridge
 - Barge from west would be landlocked





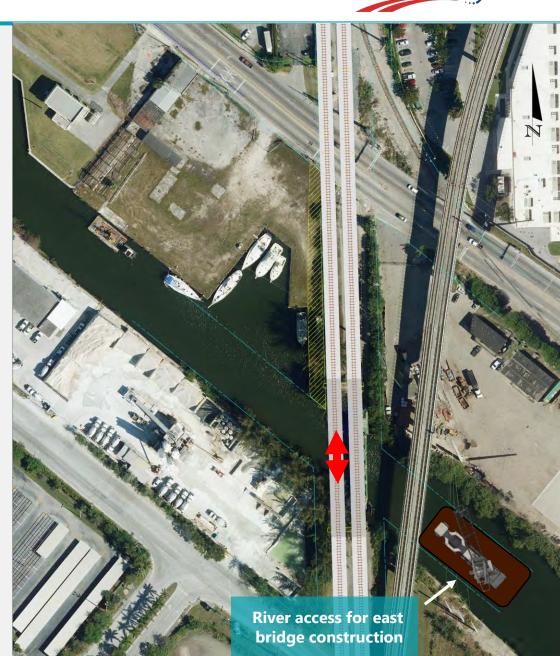
- Construction Sequence Phase 2A Demolition
 - Shift railroad traffic to new west bridge
 - Demolish existing bascule bridge from barges
 - Float out bascule leaf in one piece
 - Existing foundations can be cut off at mudline (cofferdams not needed for containment)







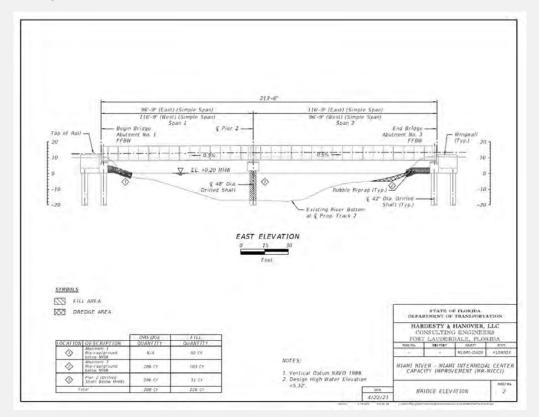
- Construction Sequence Phase 2B East Bridge
 - Maintain railroad traffic on new west bridge
 - Use barges to construct east bridge
 - Maintain clearance from existing Metrorail bridge
 - Avoid or minimize impacts to utilities

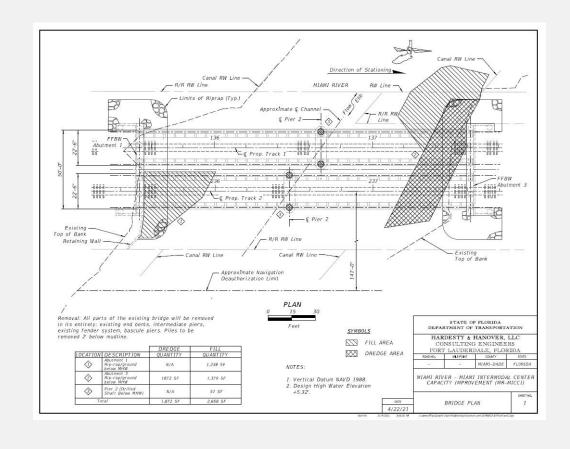




ENVIRONMENTAL & PERMITTING:

- Dredge and Fill
 - 0.20 acres only within the Miami River Canal
 - USACE Section 404 Permit
 - Project qualifies for Nationwide 14 Permit

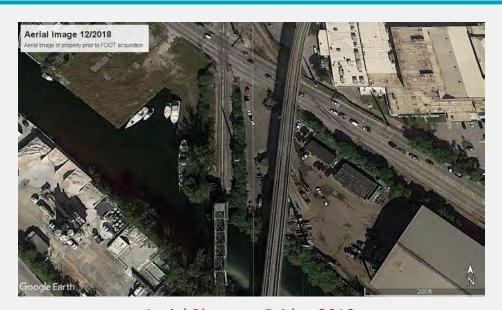






ENVIRONMENTAL & PERMITTING:

- USCG Bridge Permit
 - Conducted a navigation (vessel) survey
 - Permit under review
 - Public notice is out
- USACE 408 Review not required
- SFWMD
- Right-of-Way Occupancy (ROW) Permit Issued (Feb. 15, 2022)
- ERP
- Miami-Dade County RER Class I and Class VI Permits
- FDEP NPDES (by contractor)



Aerial Photo at Bridge 2018



Aerial Photo at Bridge 2021



ENVIRONMENTAL & PERMITTING: Section 106 (NEPA)

- National Historic Preservation Act (NHPA) requires federal agencies to consider effects on historic properties
 - Existing bridge is protected as National Register of Historic Places (NRHP)—Eligible Resource
- Memorandum of Agreement (signed January 2018) among:
 - Federal Transit Administration (FTA)
 - SFRTA
 - FDOT
 - Florida State Historic Preservation Officer (SHPO)
- Stipulations
 - Compliance with project description—no changes shall be made to the project without consultation with FTA, FDOT, and SHPO
 - Documentation of the CSXT Railroad Bridge
 - CSXT Railroad Bridge Public Recognition and Education- a Florida Historical Marker



PROJECT BUDGET



COST ESTIMATE AND FUNDING

COST ESTIMATES AND FUNDING AMOUNTS

- Preliminary Engineering Funding: \$5.2M
- Right-of-Way Estimate: \$19.6M
- Construction Cost Estimate: \$48M
- Construction Support Funding: \$6.3M

FUNDING TYPE

- State (FDOT)- currently, only state funds committed (Construction & Right of Way acquisition partially funded)
- FDOT is seeking other funding opportunities through local funds (SFRTA) and federal grants

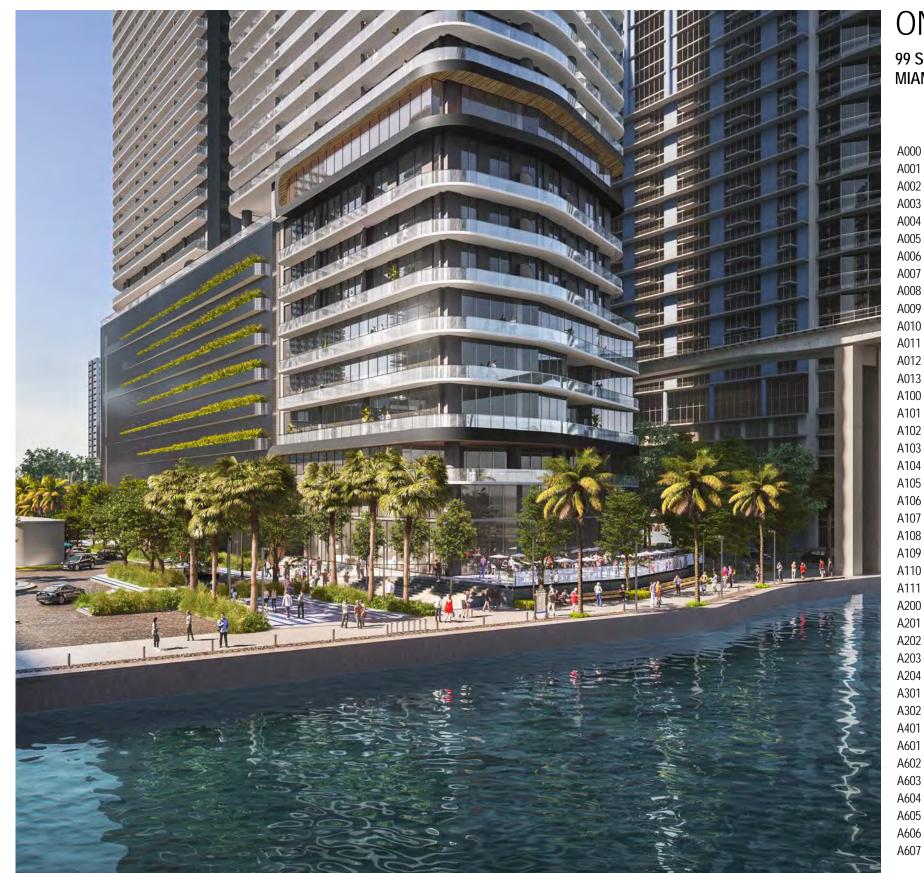
PROJECT SCHEULDE



• PD&E Completed (by SFRTA): January 2018

- Design Start: September 2019
 - Initial Engineering (30% Plans): May 2020
 - Constructability (60% Plans): December 2022
 - Permits: September 2023
 - Biddability (90% Plans): November 2023
 - Right of way: July 2024
 - Production: September 2024
- Construction
 - Anticipated Letting: 2025
 - Anticipated Construction Start: 2025





ONE BRICKELL RIVERFRONT

99 SW 7th STREET MIAMI FL, 33130

A000

A012

A100

A101

A102

A103

A104

A106 A107

A108 A109 A110 A111

A201 A202 A203 A204

A302

A601 A602

A603

A604

A605

A606

A607

COVER

P&Z DRAWING INDEX

A001	ZONING DATA
A002	WAIVER REQUESTS
A003	EXISTING CONDITIONS
A004	TRANSIT CORRIDOR LOCATION MAP
A005	SURVEY
A006	FLR DIAGRAMS
A007	SETBACK PLANS
800A	SITE PARAMETERS
A009	MEZZANINE AREA
A010	SITE CONNECTIONS
A011	SITE PLAN

LOT COVERAGE & OPEN SPACE

GROUND LEVEL (LOBBY LEVEL)

LEVEL 02 (AMENITY LEVEL)

BICYCLE PARKING

MEZZ LEVEL

RENDERING 01

RENDERING 02

RENDERING 03

RENDERING 04

RENDERING 05

RENDERING 06

RENDERING 07

RESERVED FOR CITY OF MIAMI SEAL

P&Z DRAWING INDEX

I ANDSCAPE

	,		
1	LEVEL 03-04 (OFFICE LEVEL)		LANDSCAPE
,	LEVEL 05		
	LEVEL 06-08 (PARKING LEVEL)	L001	VEGETATION SURVEY
)	LEVEL 9 (AMENITY LEVEL)	L002	VEGETATION TABLE
1	LEVEL 10 (AMENITY & RESIDENTIAL)	L003	TREE DISPOSITION PLAN
}	LEVEL 11-33 (TYPICAL LEVEL)	L004	LANDSCAPE LEGEND AND MITIGATION
)	LEVEL 34 (AMENITY LEVEL)	L005	EXISTING VEGETATION PHOTOS
)	LEVEL 35-42 (PH LEVEL)	L006	GREENWAY LOCATION PLAN
	ROOF LEVEL ,	L100	GROUND LEVEL HARDSCAPE PLAN
)	MAXIMUM HEIGHT DIAGRAM	L101	GROUND LEVEL PLANTING PLAN
	EAST ELEVATION	L200	AMENITY LEVEL PLANTING PLAN
	SOUTH & NORTH ELEVATIONS	L201	AMENITY LEVEL HARDSCAPE PLAN
}	WEST ELEVATION	L400	PLANTING SCHEDULES
	STREET LEVEL ELEVATIONS	L401	PLANTING PALETTE
	EAST - WEST SECTION	L500	HARDSCAPE SCHEDULE
1	NORTH - SOUTH SECTION	L501	SECTIONS
•	MATERIAL BOARD		

V101

V102

V103

SURVEY

BOUNDARY & TOPOGRAPHIC SURVEY BOUNDARY & TOPOGRAPHIC SURVEY BOUNDARY & TOPOGRAPHIC SURVEY

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ONE BRICKELL RIVERFRONT

COVER

DATE:

03/03/2022

Lot Addresses:	59 5W 7th ST, Mismi, FL 33130	Folio numbers: 0102050301090			
Lot Occupation	Required/Allowed	Parcel A Applied	Provided	Parcet B (included for landscaping purposes only) Required/Allowed.	
nt Area	5,000 of min	мритец	50,183 \$F /1.152 acres	5,000 sf min Under fu	
at Width	100 ft min.		52'-5" (North Portion of Lot)	200 ft min.	
		10 min Nov. 10 Min 10			
of Coverage	80% max.	50,183 of x 0,8 = 40,146 of mex	40,437 sf (80,6%) (By warver)	80% max.	
oorplate 13	8,000 sf max. Floorplate for residential & lodging, 30,000 sf max. Floorplate for Office & Commercial		North Tower: 13,468 st; South Tower: 14,104 st	18,000 sf max. Floorplate for residential & fodging: 30,000 sf max. Floorplate for Office & Commercial	
ontage at front setback (SW 1st AVE)	70% min.	Forecourt provided		70% min.	
pen Space	10% Lot Area min.	50,183 sf x 0.10 = 5,018 sf	6,073 st (12.1%)	10% Lot Area min.	
igos Lot Ratio (FLR)	Tii-488: 18/50% additional Public Benefit	18 x 50,188 cf = 903,294 5F/ 1,354,941 cf	1,114,703 sf (Bonus: Z11,409 sf Z3,4%)	16-468: 18/50% additional Public Benefit	
ensity	500 DUA (as modified in Diagram 9 of Milany 21)	w. 50% additional Public Berufit 576 Units	782 Units (admitional 205 du provided through TDD)	500 DUA (as modified in Diagram 9 of Minmi 21)	
ower to Tower seperation	60 ft min.		54 ft (see warrer list)	11/10/2017/2017/2017/2017/2017/2017/2017	
and the same and t				-1	
Building Setbacks	Required		Provided	Required	
nimary Front [SW 7th ST]	10 ft. min below 5th Stary; 20 ft. min above 8th Story		10 ft. mim below 8th Story; North Tower: 10 ft. min above 8th Story; South Tower: 10 ft. min above 8th Story	10 ft. min below 8th Story; 20 ft. min above 8th Story	
encondary Front (SW 1st AVE)	10 ft. min below Elfn Story; 20 ft. min above Bth Story (areviously 20 ft) (by waiver for lots with one dimension measuring one hundred [100] feet or (ess.)		10 ft, min below 8th Story, South Tower, 25 ft, min above 8th Story 10 ft, min below 9th Story, 20 ft, min above 8th Story		
iide Setback (Underline R.O.W.)	O ft. min below 8th Story; 20 ft. min above 8th Story (Greviously 30 ft) (by waiver for loss with one dimension measuring one hundred [100] feet or less.)		0 ft. min below 8th Story; 70 ft. min above 8th Story (3 ft. max balcony encroathment) 0 ft. min below 8th Story; 30 ft. min above 8th Story;		
ilde Setback (North)	0 ft, min below 8th Story; 20 ft, min above 8th Story		Dft. min below 8th Story; 20 ft. min above 8th Story	50 ft. min (Waterfront serback applied because site depth is greater than two	
Building Configuration	Required			hundred (200) feet.) Required	
fin. Height	2 Stories 48			2 Stories 48	
tiix. Helight tax: Benefit Helight	80 stories		North Tower: 43 stories, South Tower: 44 stories	80 stories	
Parking Requirements	Required	Applied	Provided		
	and officer of an artists	1 m2 x 2 x 2 x 2 x 2 x 3 x 3 x 3 x 3 x 3 x		and the second s	
tesidential:	min. 1.5 spaces per dwelling unit	782 × 1.5 = 1,173 spaces		min.).5 spaces per dwelling unit	
	min. 1 visitar parking per 10 dwelling units	782 / 10 + 78 spaces 1,251 spaces		min: 1 visitor parking per 10 dwelling units	
Commercial:	8 houses per 1000 st (11,356 st)	11,256 if / 1,000 x 3 = 34 Spaces 3A / 1.2 = 29 Spaces		3 spaces per 1000 of	
ilth shared parking reduction (ratio: 1.2);		34 / 1.2 ° 29 3paces			
office:	5 spacies per 1000 sf (13,928 sf)	13,928 st / 1,000 x 3 x 42 Spaces		3 spaces per 1000 4f	
with shared parking reduction (ratio: 1.3).	N/A	N/A		N/A	
	N/A	N/A			
odging: ofth shared parking reduction (ratio: 1.2);		N/A			
Million of barness and address traff	Mrs.				
obtotal with TOD parking reduction 30% otal:		(1,251 + 34 + 42) + 0.7 = 929 Spaces 929 Spaces	955 Spaces		
icycle space requirements	Required	Applied	Provided	Required	
esidential	1 incycle rack space / Residential unit required	782 spaces		1 bicycle rack space / Residential unit required	
Commercial:	1 bloycle rack space / 3,000 st (11,256 st) spaces required	4 spaces		1 bleycle space / 70 vehicular spaces required	
Office: Total:	1 bicycle rack space / 3,000 sf (13,928 sf) spaces required	5 spaces 791 Spaces	791 Spaces	1 bicycle space / 20 vehicular spaces required	
Sales a series	1.000		1.44	1	
oading Requirements	Required	Apped	Provided	Required	
esidential	Greater than 500,000 sf (circa: 538,064 resi resf)	A		Greater than 500,000 st	
	1st bay of 420 st per 100 units (782 units currently)	x1 420 of Loading Berth		1st bay of 660 st per 100 ums	
	2nd bay of 200 st per 100 units 3rd bay of 200 st per 100 units	x1 200 of Loading Berth x1 200 of Loading Berth	x1 420 of Londing		
	4th bay of 200 of per 100 units 5th bay of 200 of per 100 units	x1 200 of Loading Berth	Berto		
	5th bay of 200 of per 100 units. 6th bay of 200 of per 100 units.	x1 200 of Loading Berth x1 200 of Loading Berth			
	7th bay of 200 of per 100 units	x1 200 of Loading Burth			
	Ath bay of 200 sf per 100 units	1 200 of Loading Berth	a 7 200 st Loading		
	Under 25,000 SF (no Loading Berth required)		Berth		
commercial:					
distribution.					

8 Loading Berth (1-420 & 7-200)

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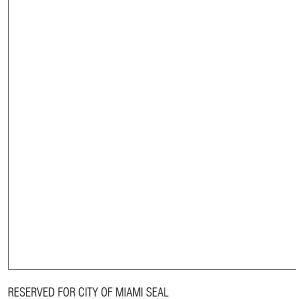
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99 SW 7th St. Miami, FL 33130

8 Loading Berth (1-420 & 7-200)

LIST OF WAIVERS

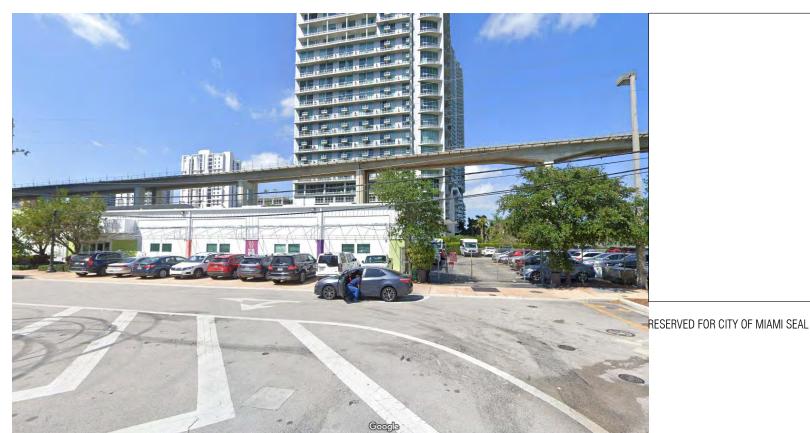
- 1) ARTICLE 7, SECTION 7.1.2.5(A)(29) MIAMI 21: TO ALLOW FOR UP TO A 10% INCREASE IN THE MAXIMUM LOT COVERAGE AREA FOR THE T6-48B-O ZONED PORTION OF THE PROPERTY UP TO (88%). INCREASING FROM 80% to 80.6%
- 2) ARTICLE 7, SECTION 7.1.2.5(A)(15) MIAMI 21: VEHICULAR ACCESS POINTS LESS THAN 60 FT
- 3) ARTICLE 7, SECTION 7.1.2.5(A)(29) MIAMI 21: TOWER 60' TO 54' 10% REDUCTION IN TOWER SPACING
- 4) ARTICLE 7, SECTION 7.1.2.5(A)(16) MIAMI 21: ARCHITECTURAL OBSERVATORY ENCRAOCHES MORE THAN 3FT AT THE 34th STORY.THIS IS TO ALLOW THE UPPER LEVEL FRONTAGE SETBACK TO BE REDUCED TO 10' FOR A PROPERTY HAVING A LOT DIMENSION OF 100' OR LESS IN ORDER TO ALLOW AN ARCHITECTURAL FEATURE SETBACK AT THE 34th STORY OF 10'
- 5) ARTICLE 7, SECTION 7.1.2.5(A)(16) MIAMI 21: REDUCTION OF THE SIDE AND REAR SETBACKS ABOVE THE 8TH STORY TO TWENTY FEET (20') FOR LOTS HAVING ONE DIMENSION LESS THAN 100 FEET
- 6) ARTICLE 7, SECTION 7.1.2.5(A)(19) MIAMI 21: PARKING IN 2nd LAYER ON PRINCIPLE FRONTAGE
- 7) ARTICLE 7, SECTION 7.1.2.5(A)(19) MIAMI 21: PARKING IN 2nd LAYER ON SECONDARY FRONTAGE
- 8) ARTICLE 7, SECTION 7.1.2.5(A)(16) MIAMI 21: REDUCTION OF THE SECONDARY SETBACKS ABOVE THE 8TH STORY TO TEN FEET (10') FOR LOTS HAVING ONE DIMENSION LESS THAN 100 FEET





STREET VIEW 01





STREET VIEW 02



STREET VIEW 04



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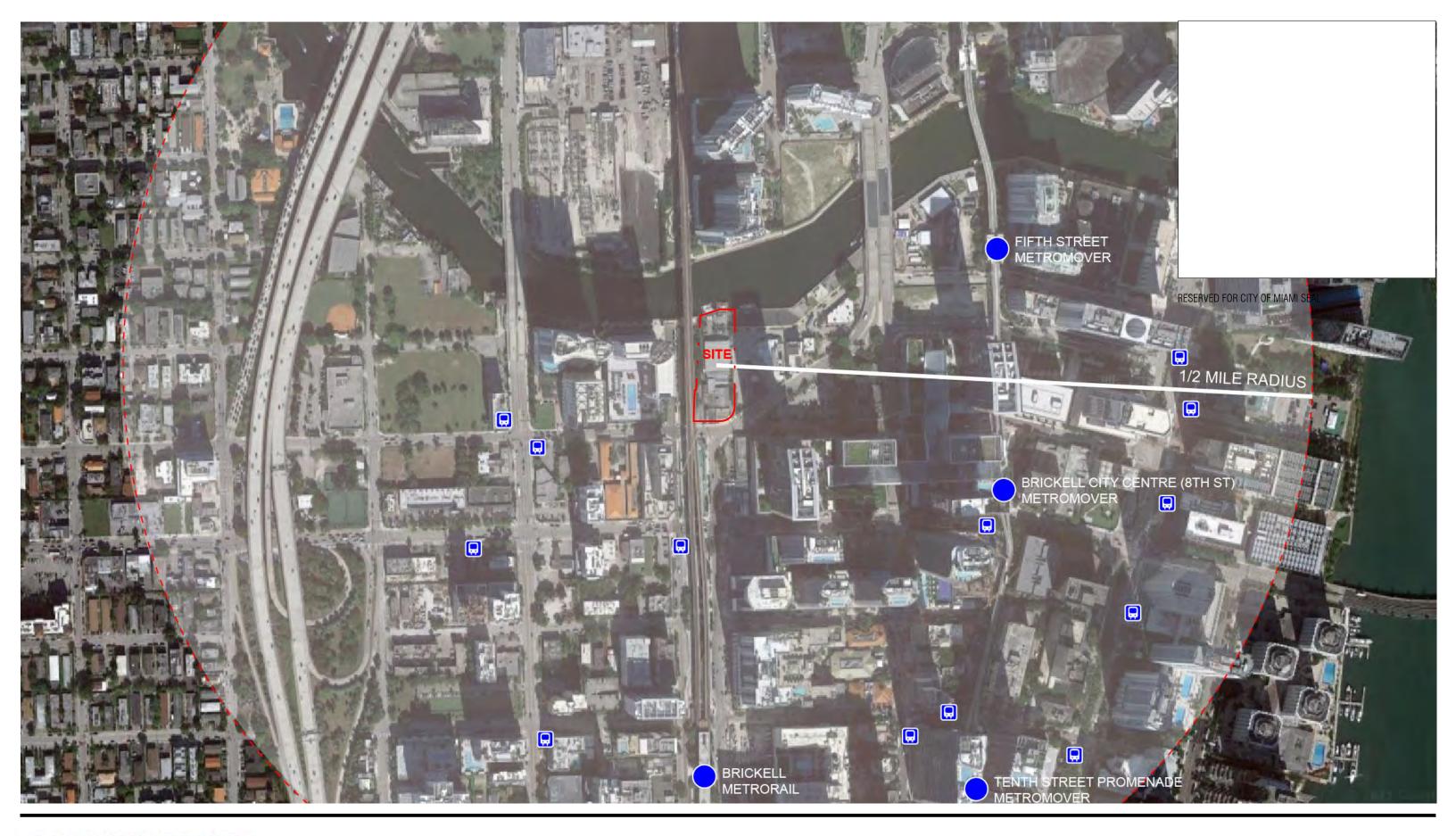
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STREET VIEW 03

EXISTING CONDITIONS

DATE:

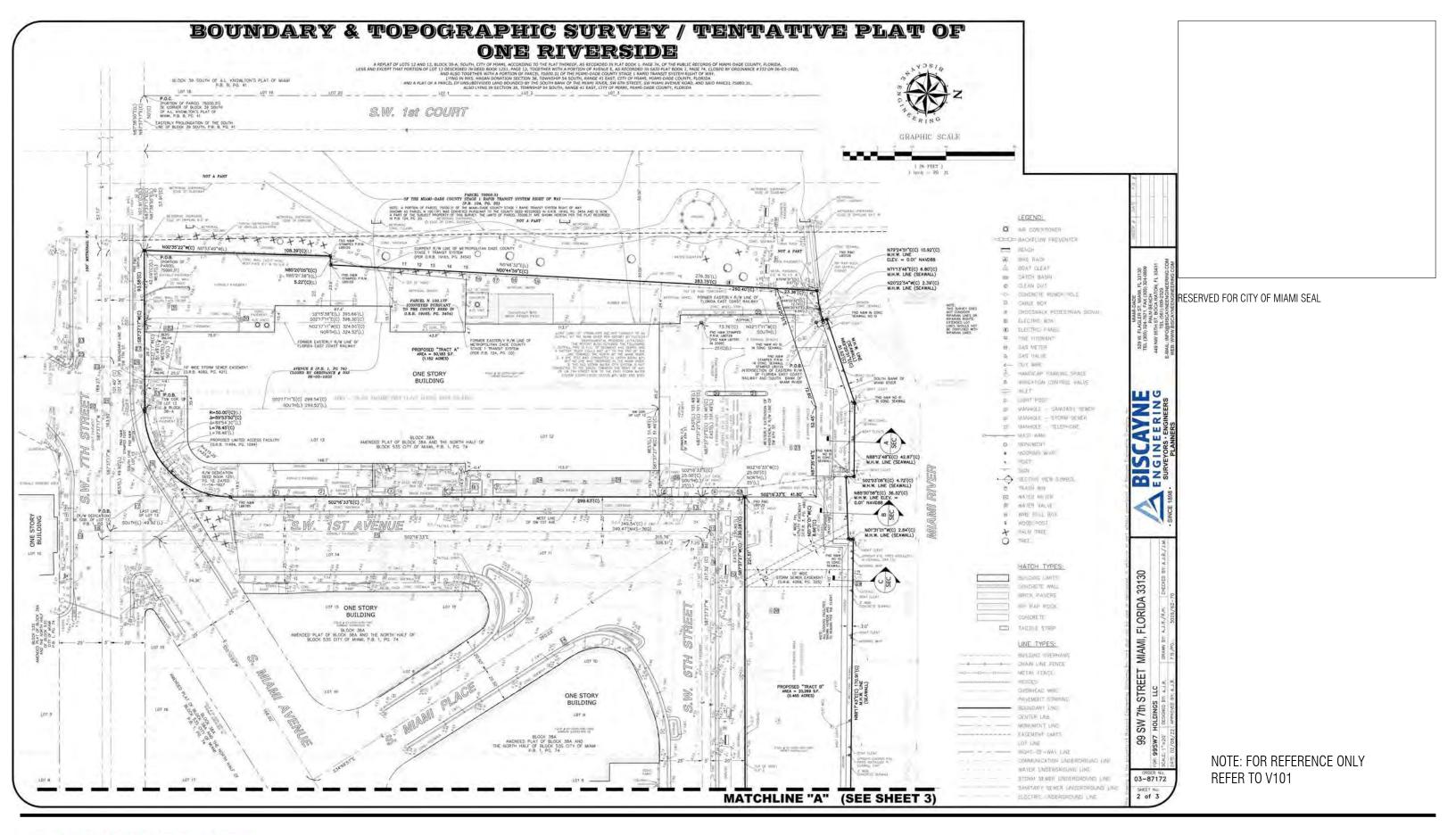
03/03/2022





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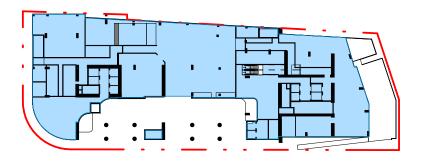
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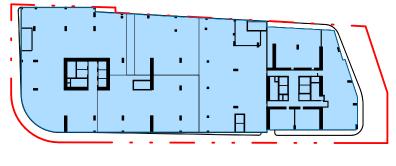
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99 SW 7th St. Miami, FL 33130 SURVEY SCALE: NTS DATE:

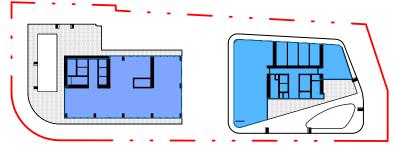
03/03/2022

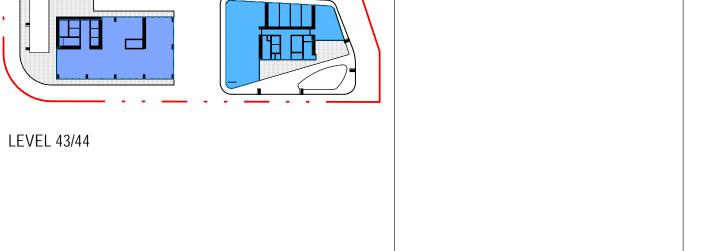


LEVEL 01

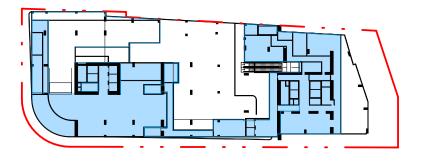


LEVEL 05

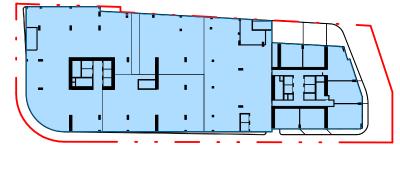




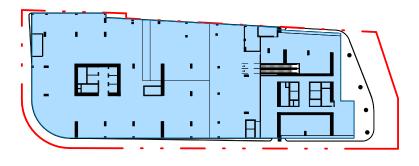
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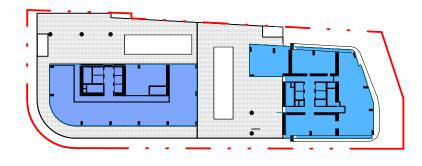
MEZZANINE



LEVEL 06-08



LEVEL 02



LEVEL 09

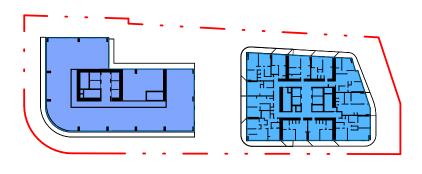


ALLOWED 903,294 SF* **PROVIDED** 1,114,703 SF BENEFIT 211,409 SF (23.4%)

*ALLOWED FLR = 50,183 SF x 18 = 903,294 SF

|--|

LEVEL 03-04



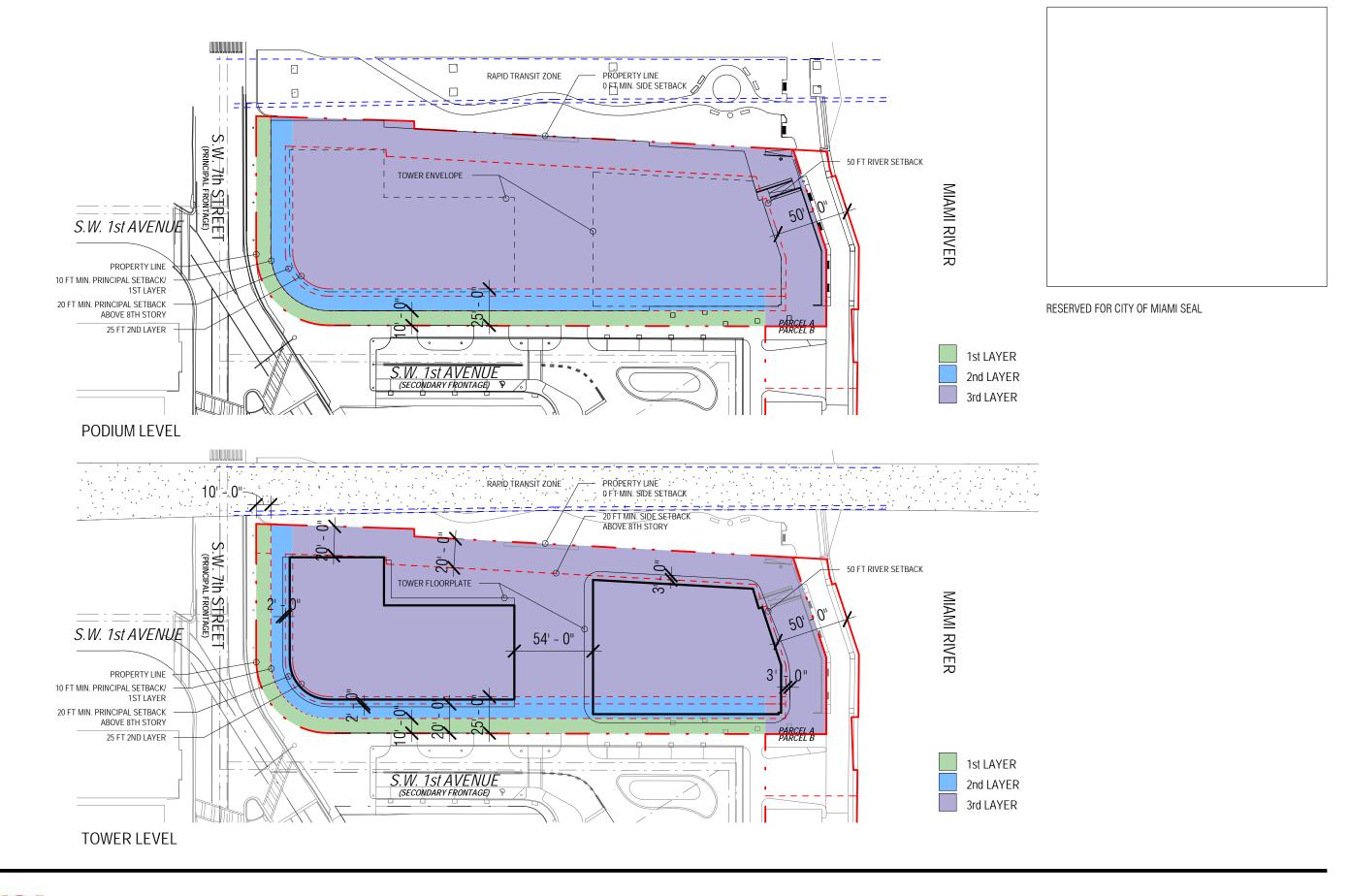
LEVEL 10-42

Floor	Floors	Program	Podium	South Tower	North Tower	Total
Ground Floor	1	Lobby/Retail	31,284			31,284
Mezzanine	1	Amenity/Parking	20,439			20,439
Level 02	1	Amenity/Parking	38,286			38,286
Level 03-04	2	Office/Parking	39,553			79,106
Level 05	1	Amenity/Parking	38,553			38,553
Level 06-08	3	Resi/Parking	38,685			116,055
Level 09	1	Amenity	1000000	9,531	8,561	18,092
(S Level 10)	(1)	Amenity		11,774	1	11,774
Level 10-42	33	Residential		11,774	10,834	746,064
N Level 43	1	Amenity		100	7,161	7,161
(S Level 44)	(1)	Amenity		7,889		7,889
Total	44					1,114,703

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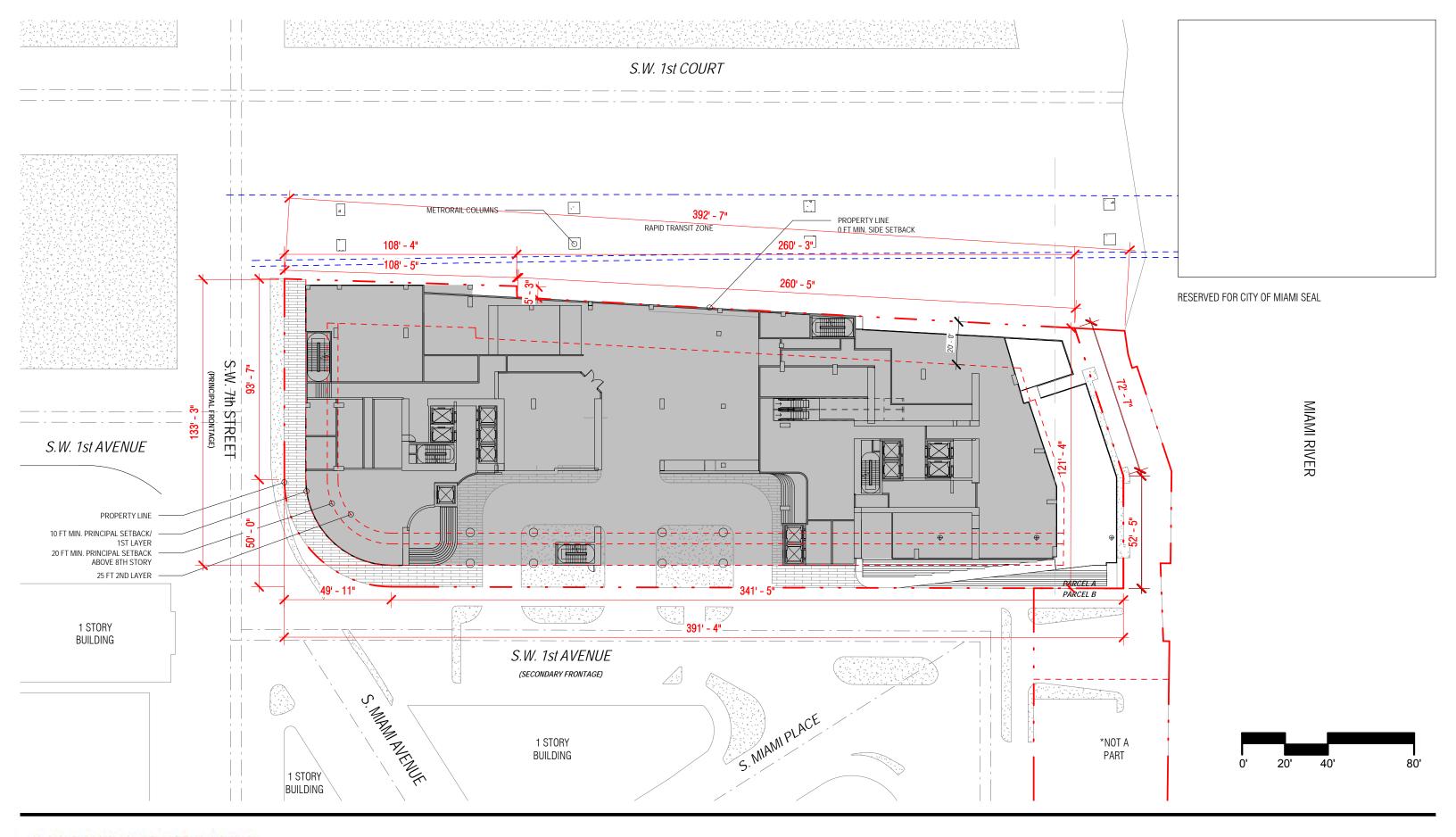
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99 SW 7th St. Miami, FL 33130 SETBACK PLANS SCALE: 1/64" = 1'-0" DATE:

03/03/2022



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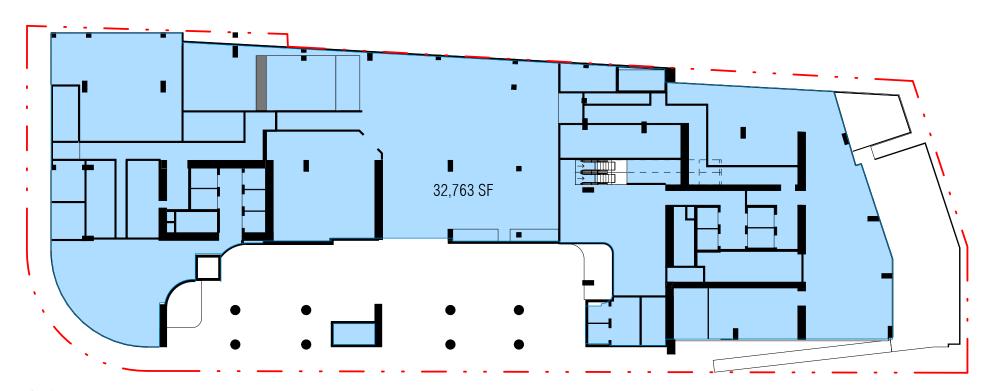
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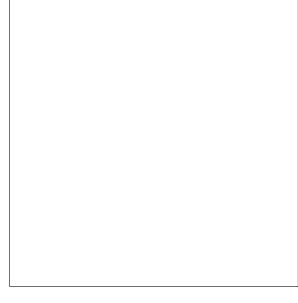


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 SITE PARAMETERS SCALE: 1" = 40'-0" DATE:

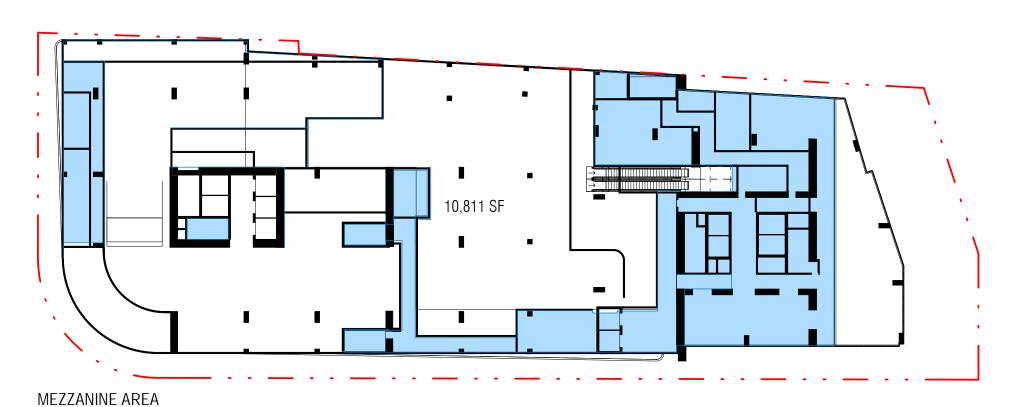
03/03/2022





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GROUND LEVEL AREA



GROUND FLOOR GROSS AREA: 32,763 SF MEZZANINE MAX. AREA: 10,811 SF MEZZANINE AREA PROVIDED: 10,811 SF



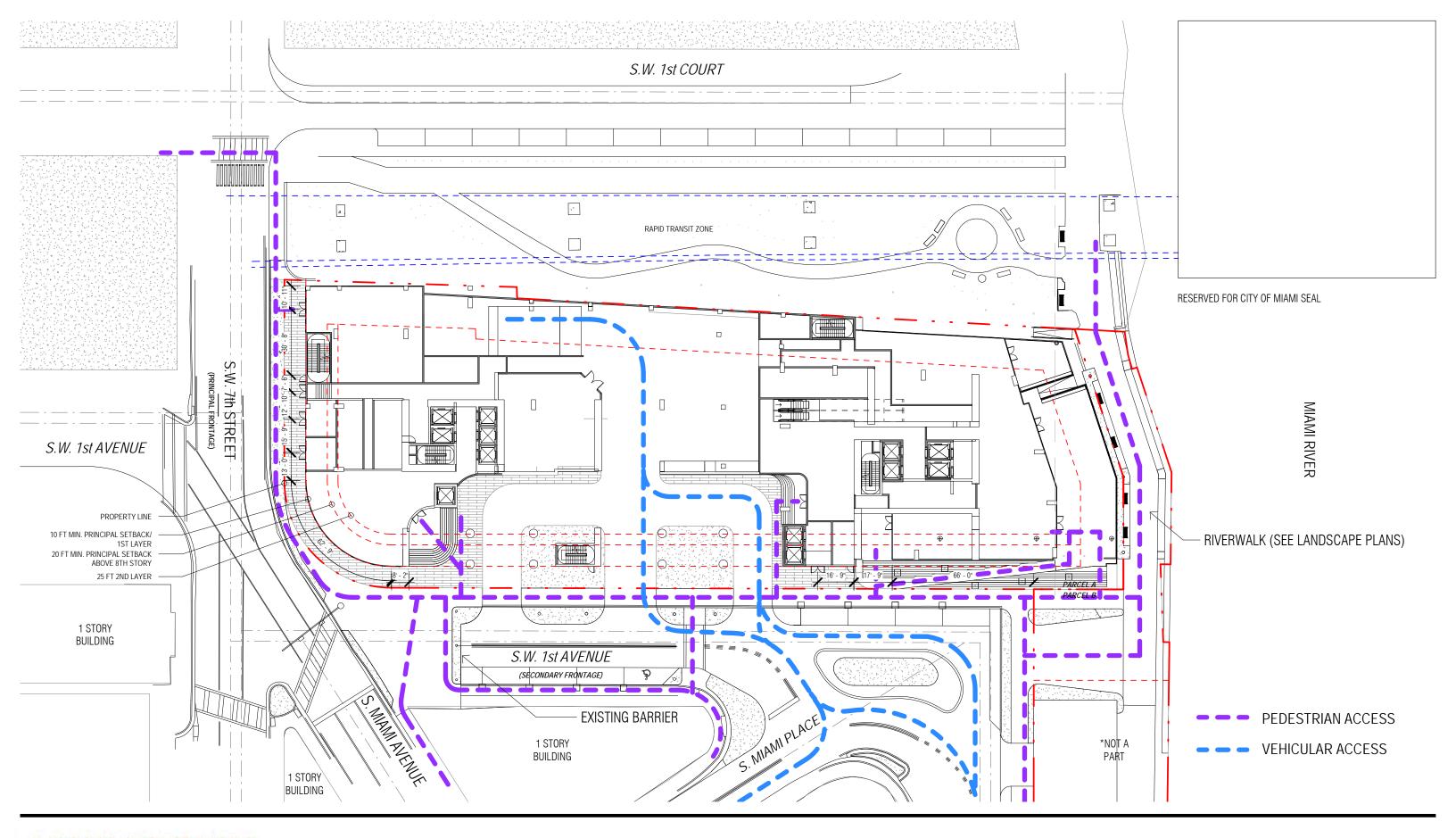
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99 SW 7th St. Miami, FL 33130 MEZZANINE AREA SCALE: 1" = 40'-0" DATE:

03/03/2022



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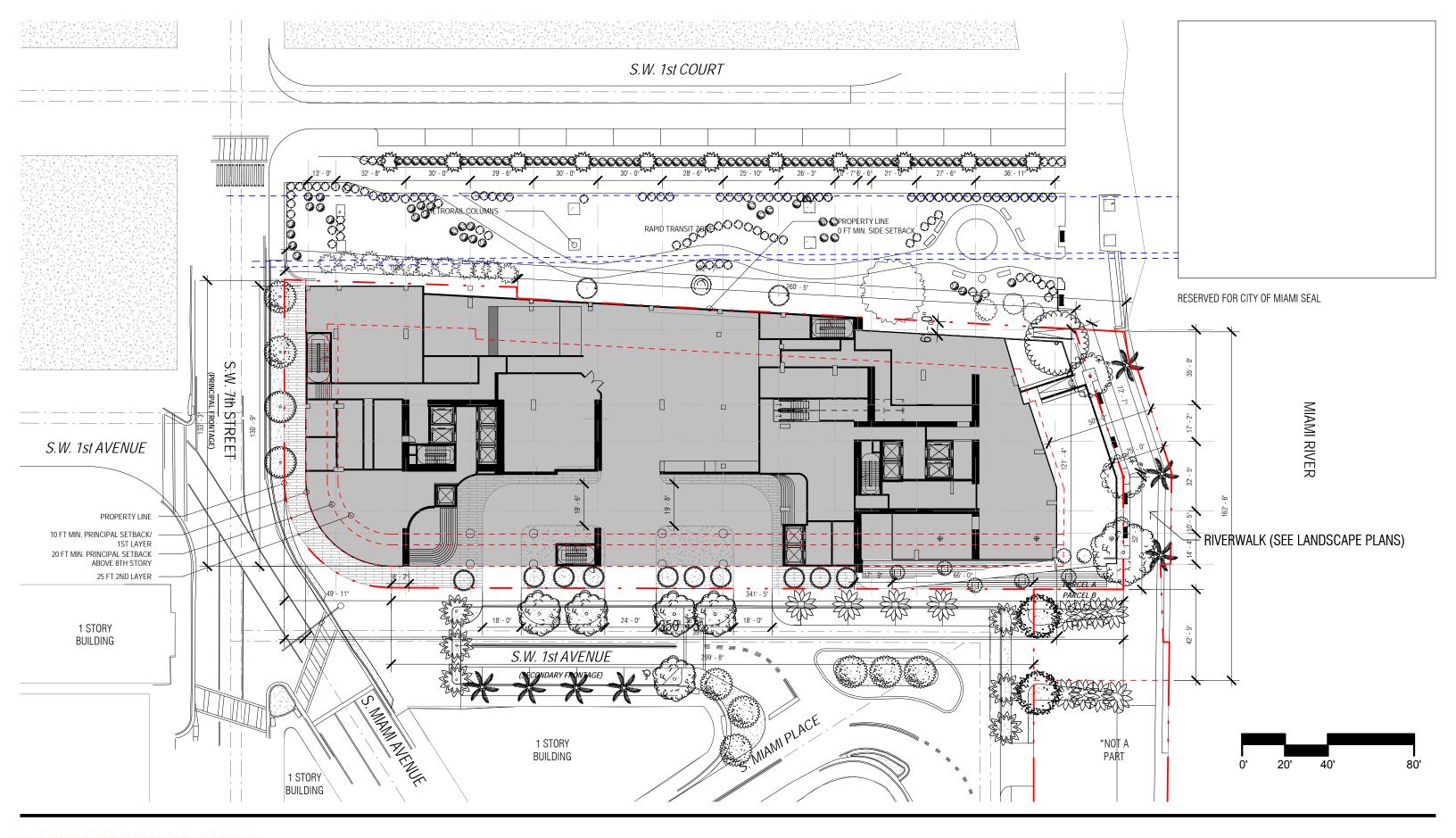


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130

SITE CONNECTIONS SCALE: 1'' = 40'-0'' DATE:

03/03/2022



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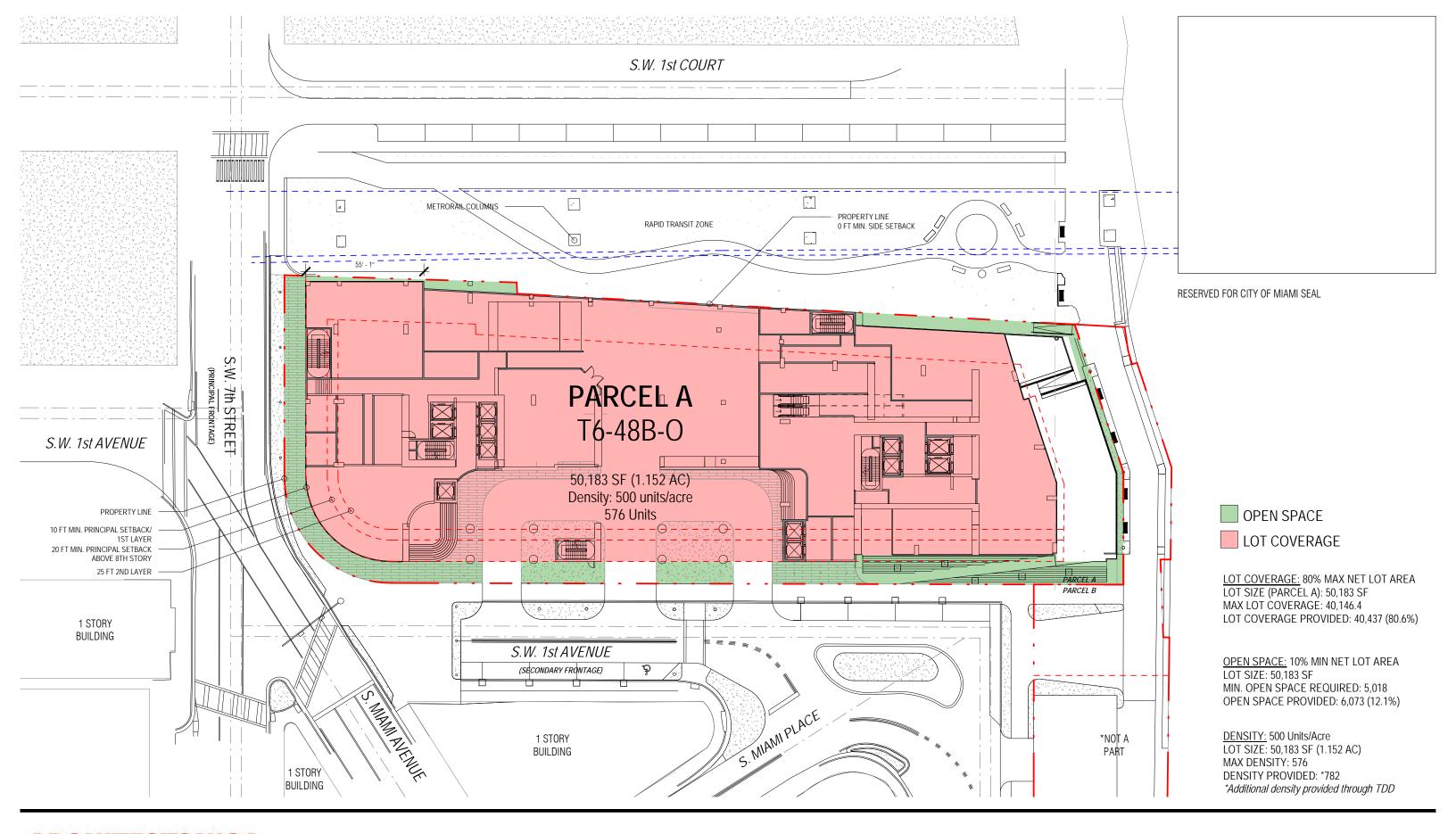
ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 SITE PLAN

SCALE: 1" = 40'-0"

DATE:

03/03/2022



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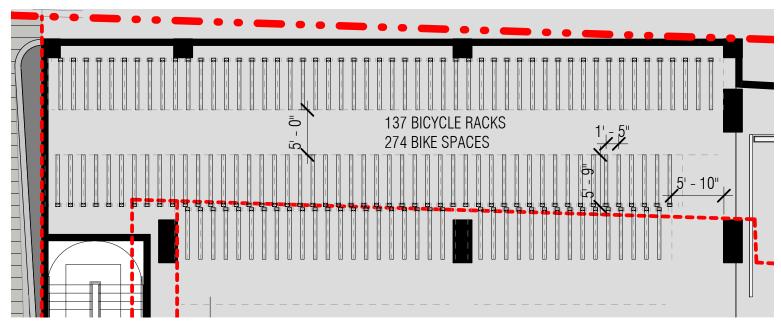


ONE BRICKELL RIVERFRONT

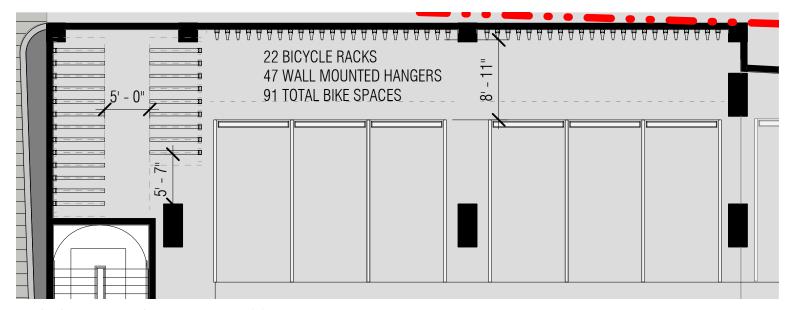
99 SW 7th St. Miami, FL 33130 LOT COVERAGE & OPEN SPACE SCALE: 1'' = 40'-0''

DATE:

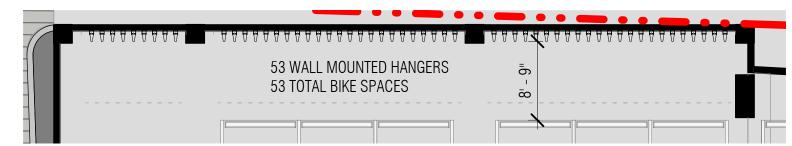
03/03/2022



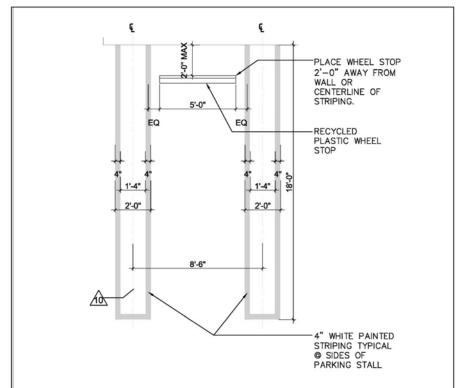
BICYCLE PARKING - LEVEL 02 SOUTH



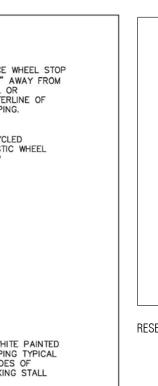
BICYCLE PARKING - LEVEL 03-04 SOUTH



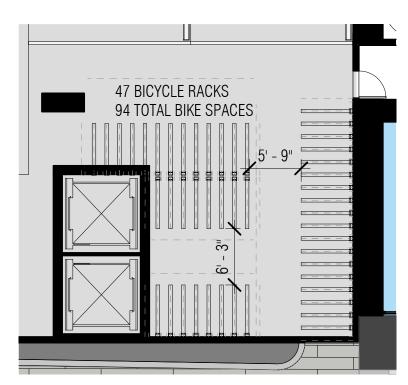
BICYCLE PARKING - LEVEL 05 SOUTH



TYPICAL PARKING STALL



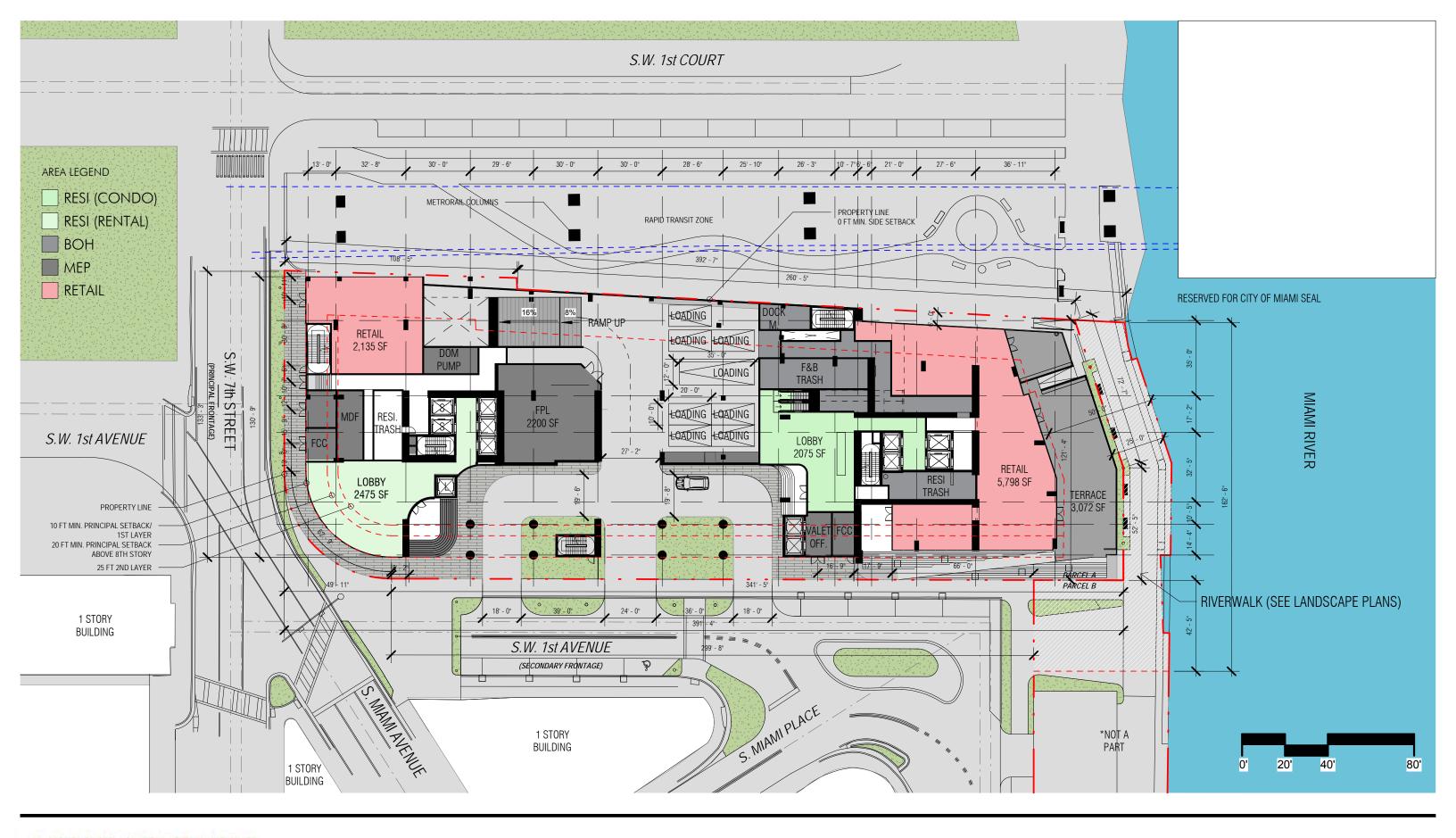
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BICYCLE PARKING - LEVEL 03-05 NORTH

BICYCLE PARKING	
L02 L03 L04 L05 TOTAL PROVIDED: TOTAL REQUIRED:	274 185 185 147 791
TOTAL STACKERS: TOTAL HANGARS:	322 (644 BIKES) 147 (147 BIKES)

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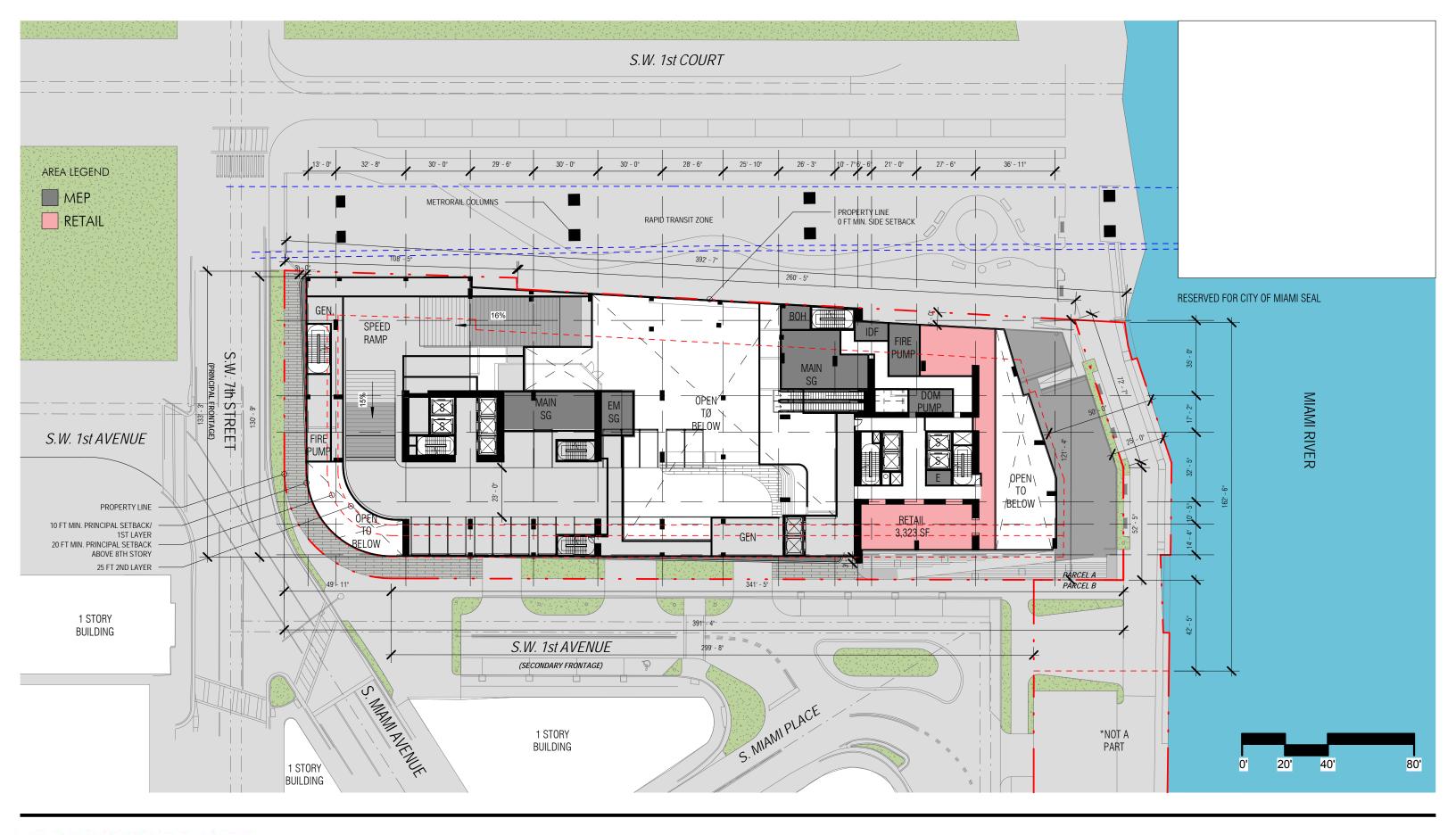


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 GROUND LEVEL (LOBBY LEVEL) SCALE: 1" = 40'-0"

DATE:

03/03/2022



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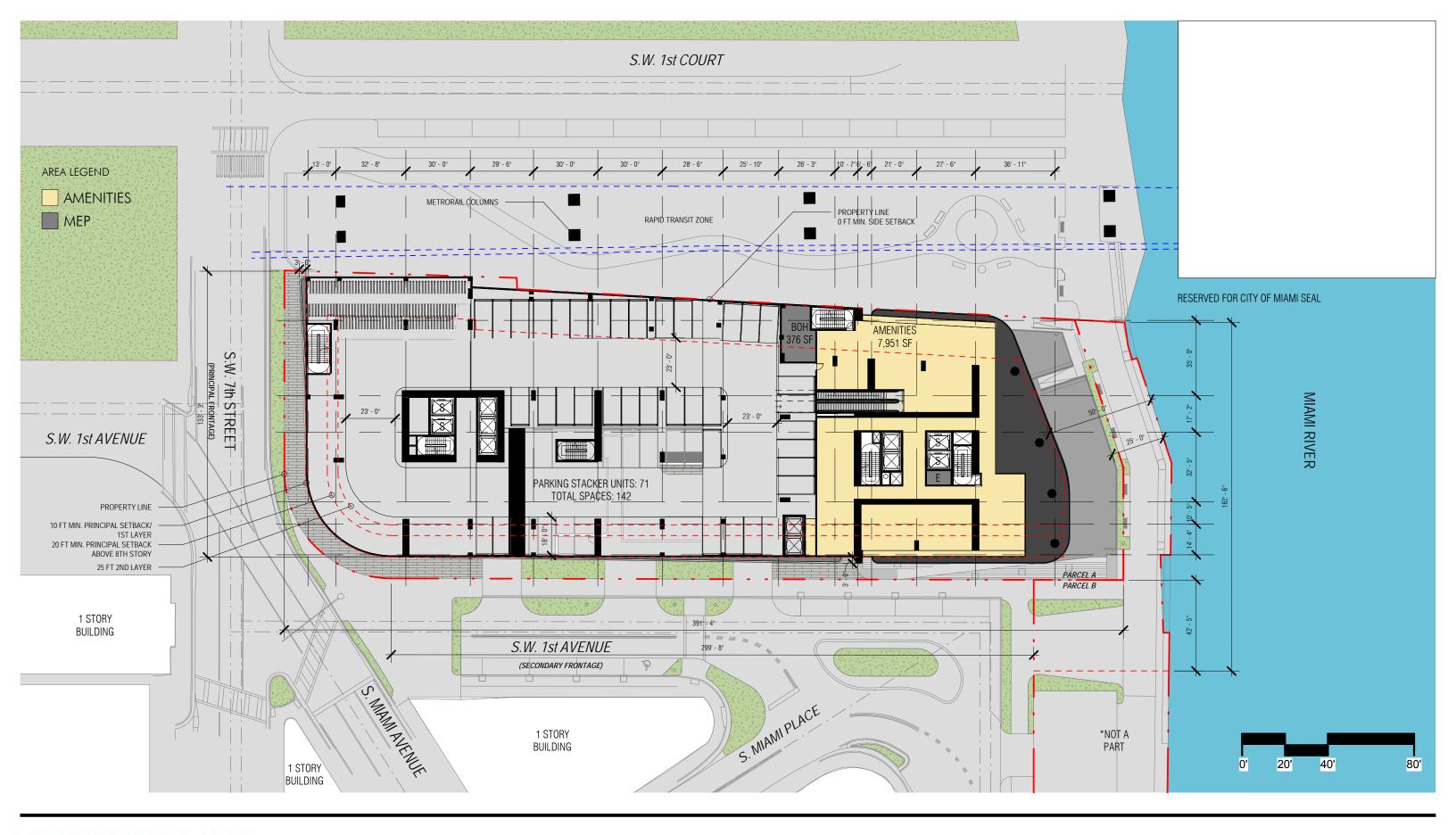
ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 MEZZ LEVEL

SCALE: 1'' = 40'-0''

DATE:

A101 03/03/2022





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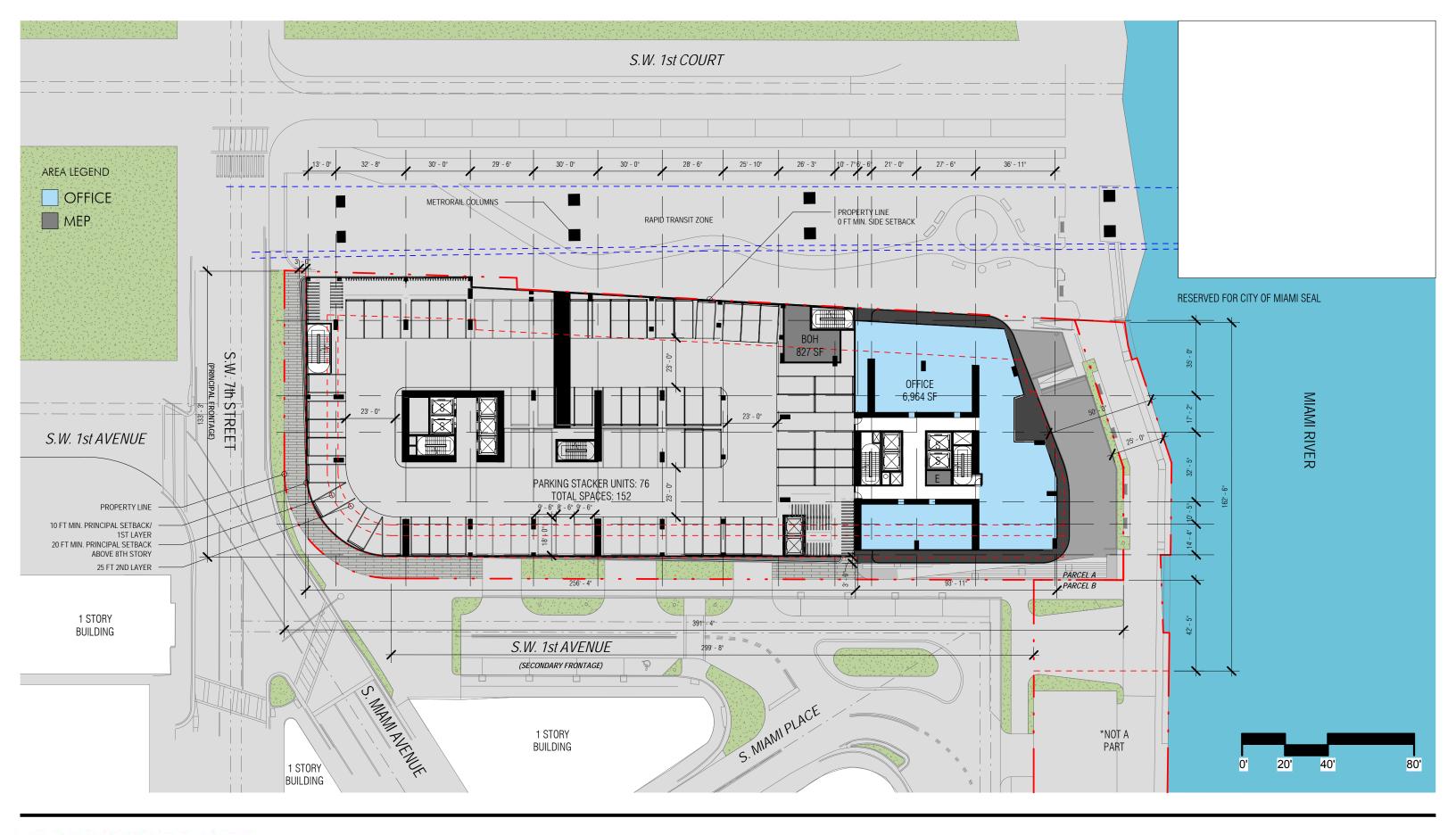
ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 02 (AMENITY LEVEL)

SCALE: 1" = 40'-0"

DATE:

03/03/2022



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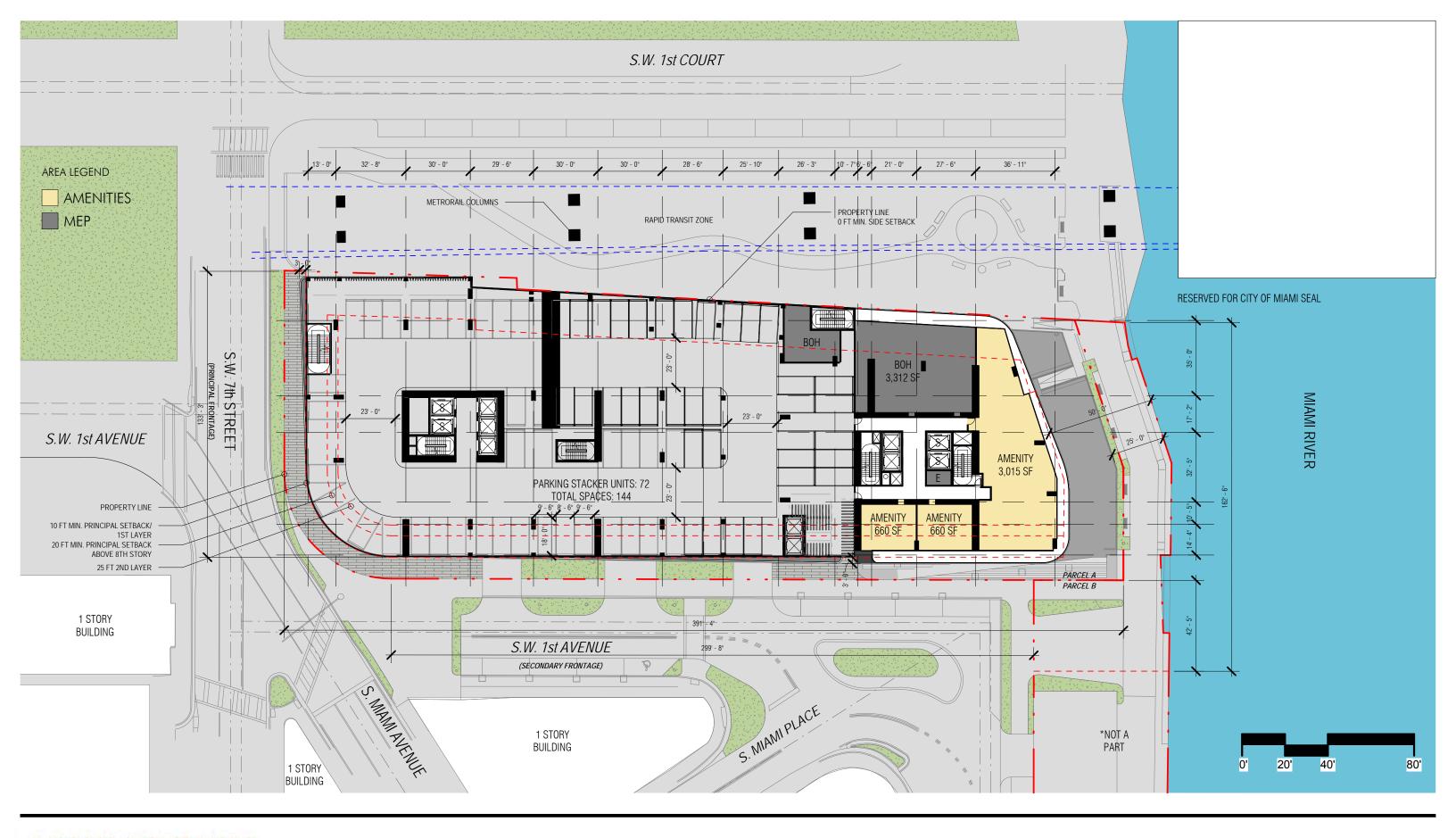
ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 03-04 (OFFICE LEVEL)

SCALE: 1" = 40'-0"

DATE:

03/03/2022





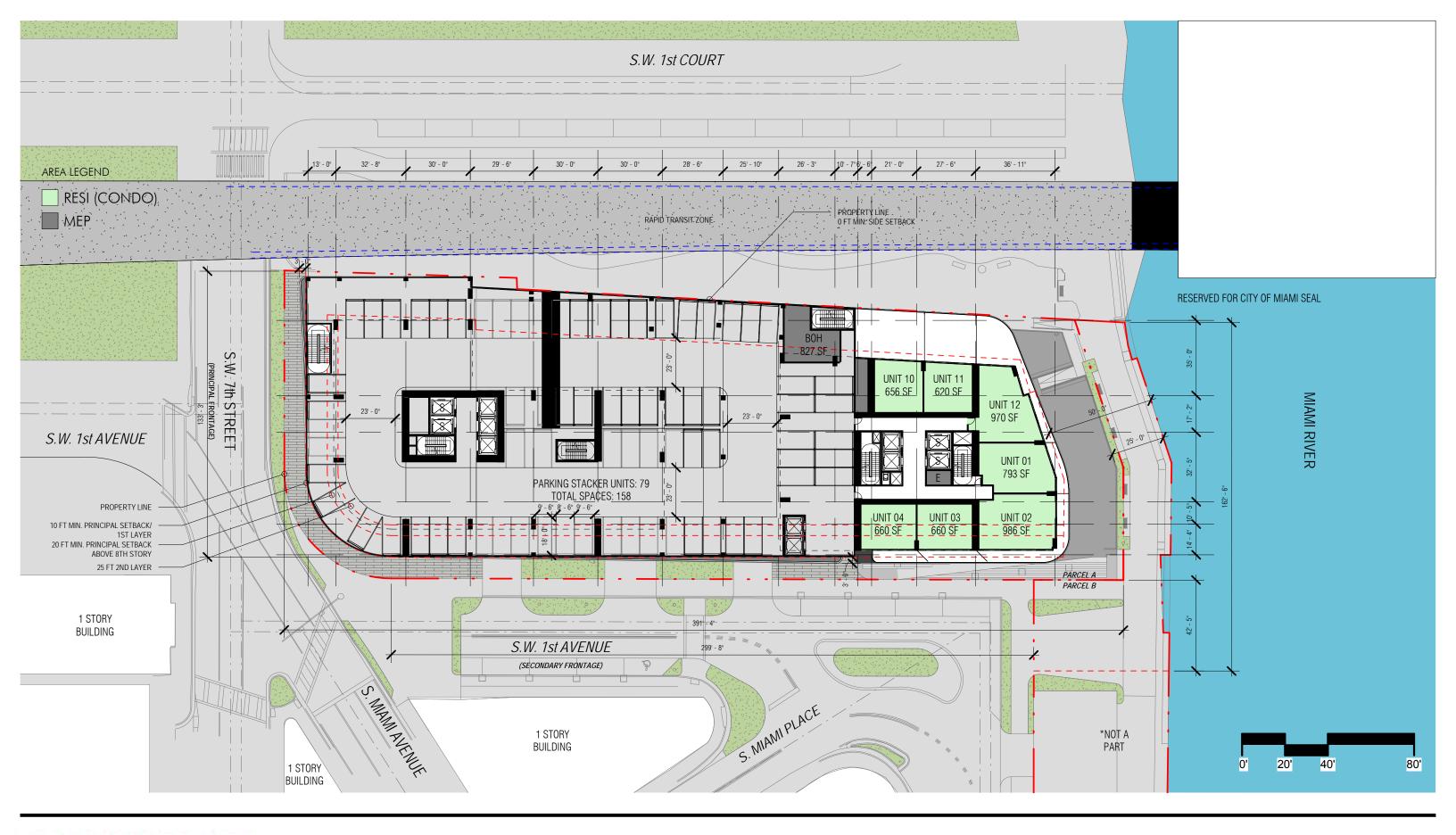
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ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 05 SCALE: 1" = 40'-0" DATE:

03/03/2022





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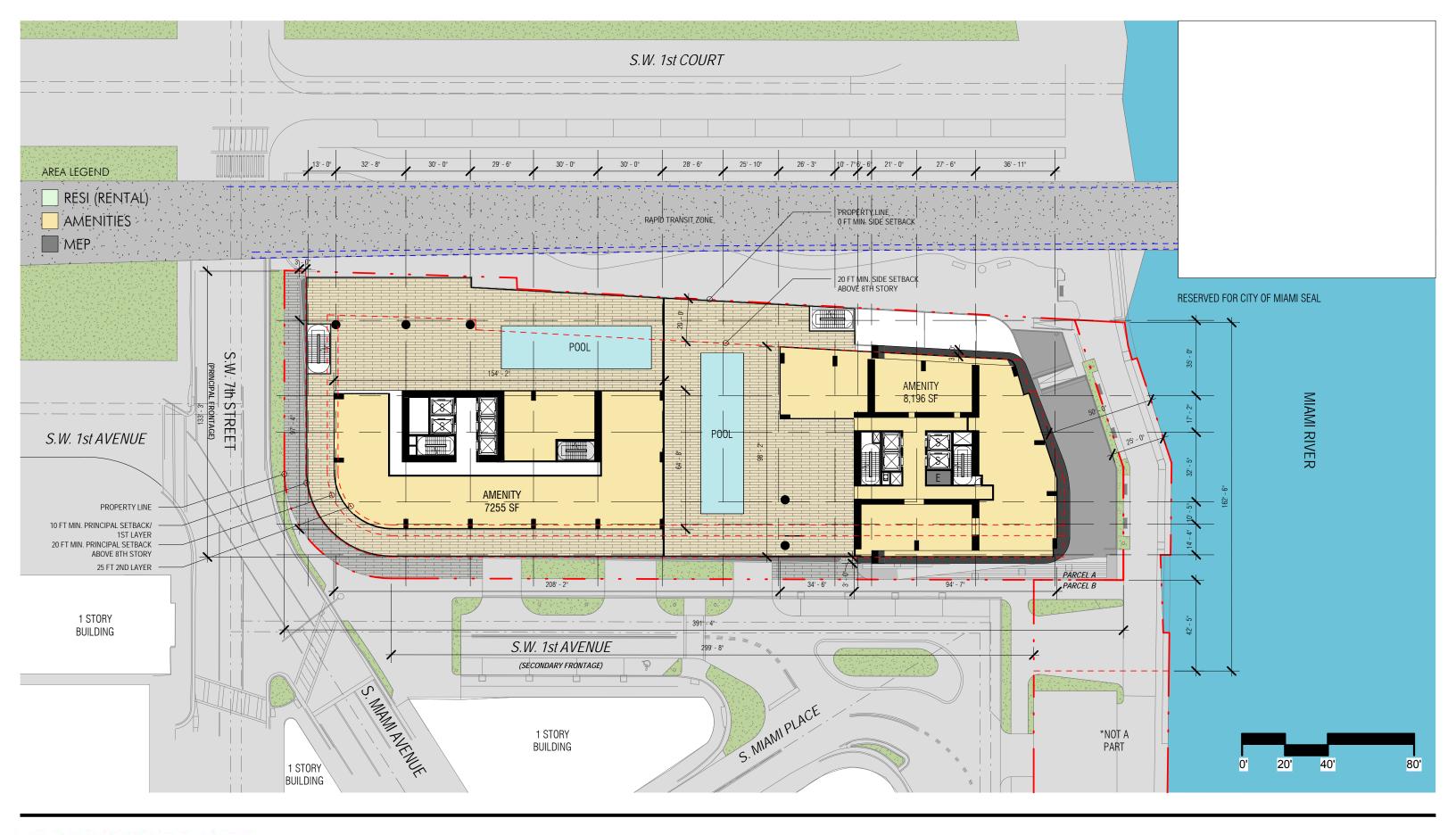


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 06-08 (PARKING LEVEL) SCALE: 1" = 40'-0"

DATE:

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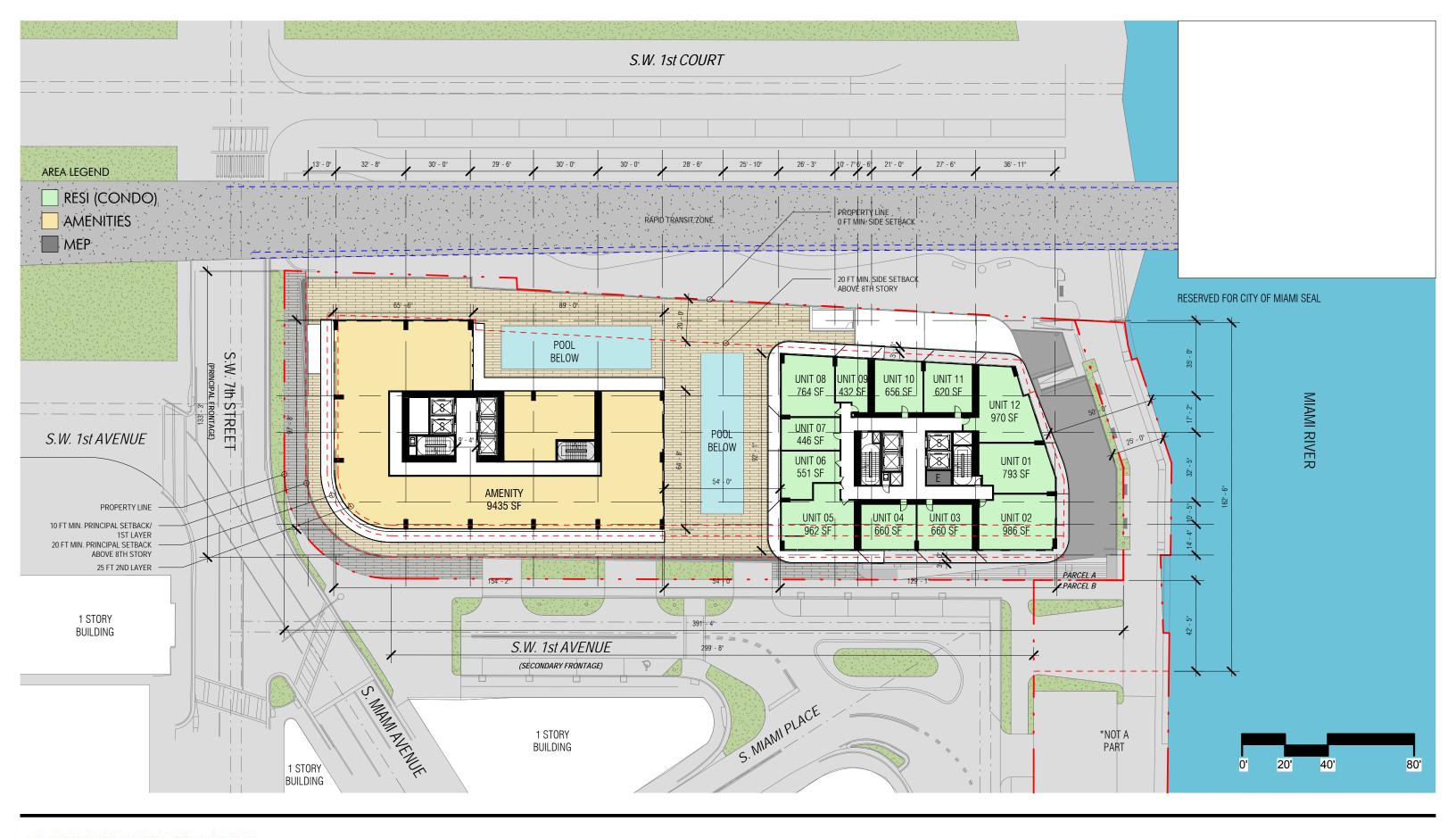
ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 9 (AMENITY LEVEL)

SCALE: 1" = 40'-0"

DATE:

03/03/2022



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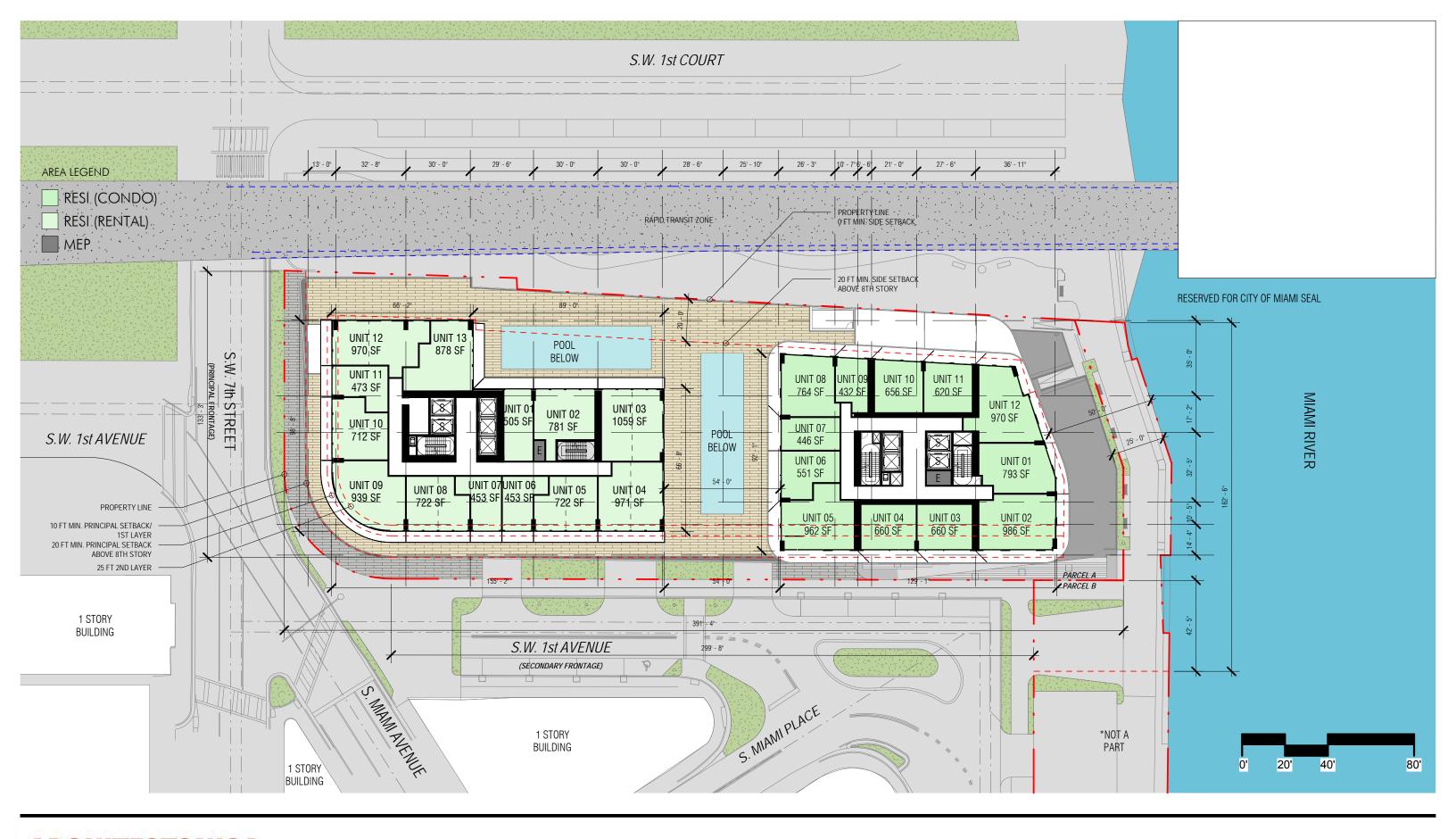


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 10 (AMENITY & RESIDENTIAL)

SCALE: 1" = 40'-0"

DATE: 03/03/2022



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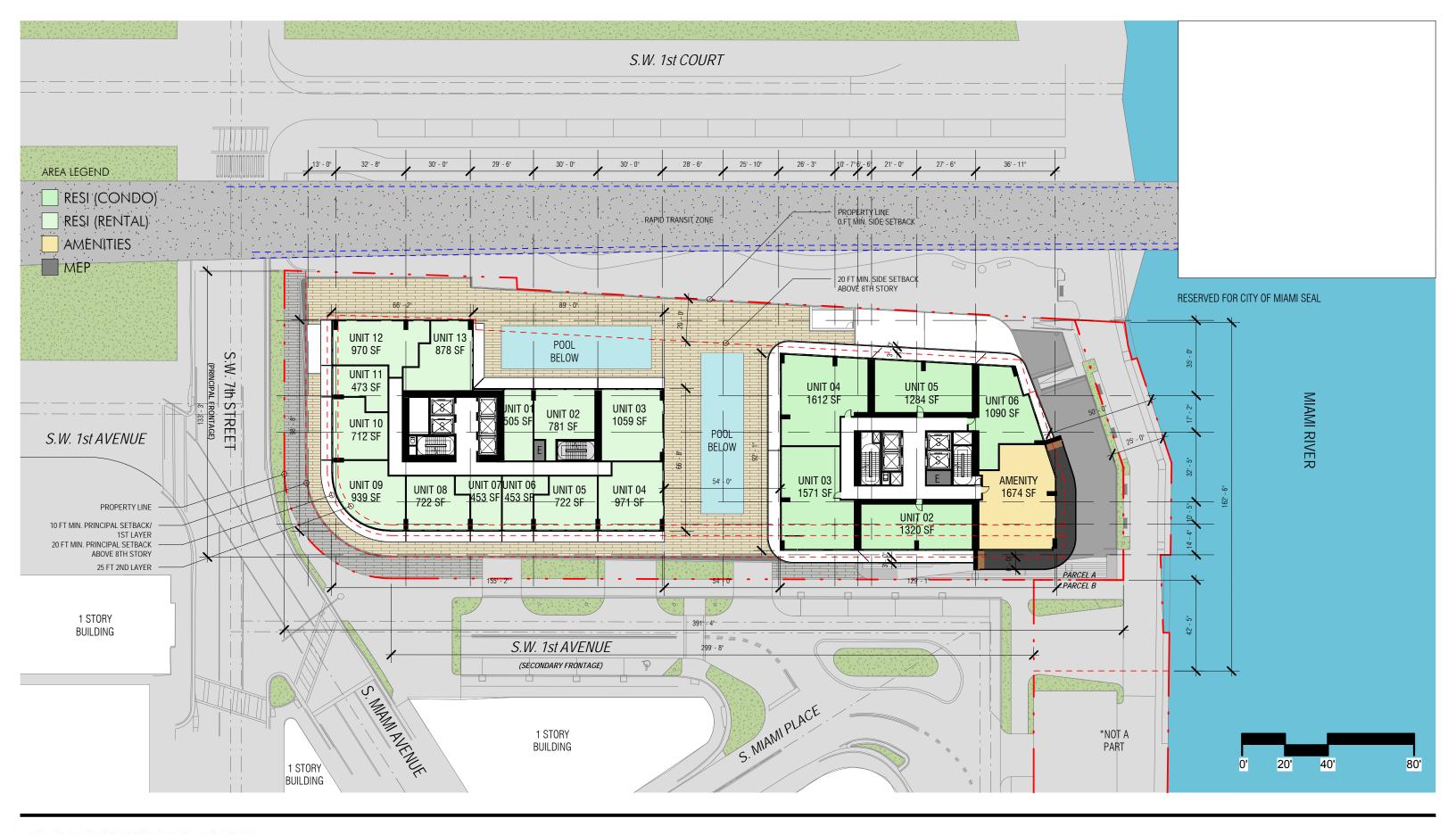


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 11-33 (TYPICAL LEVEL) SCALE: 1" = 40'-0"

DATE:

03/03/2022



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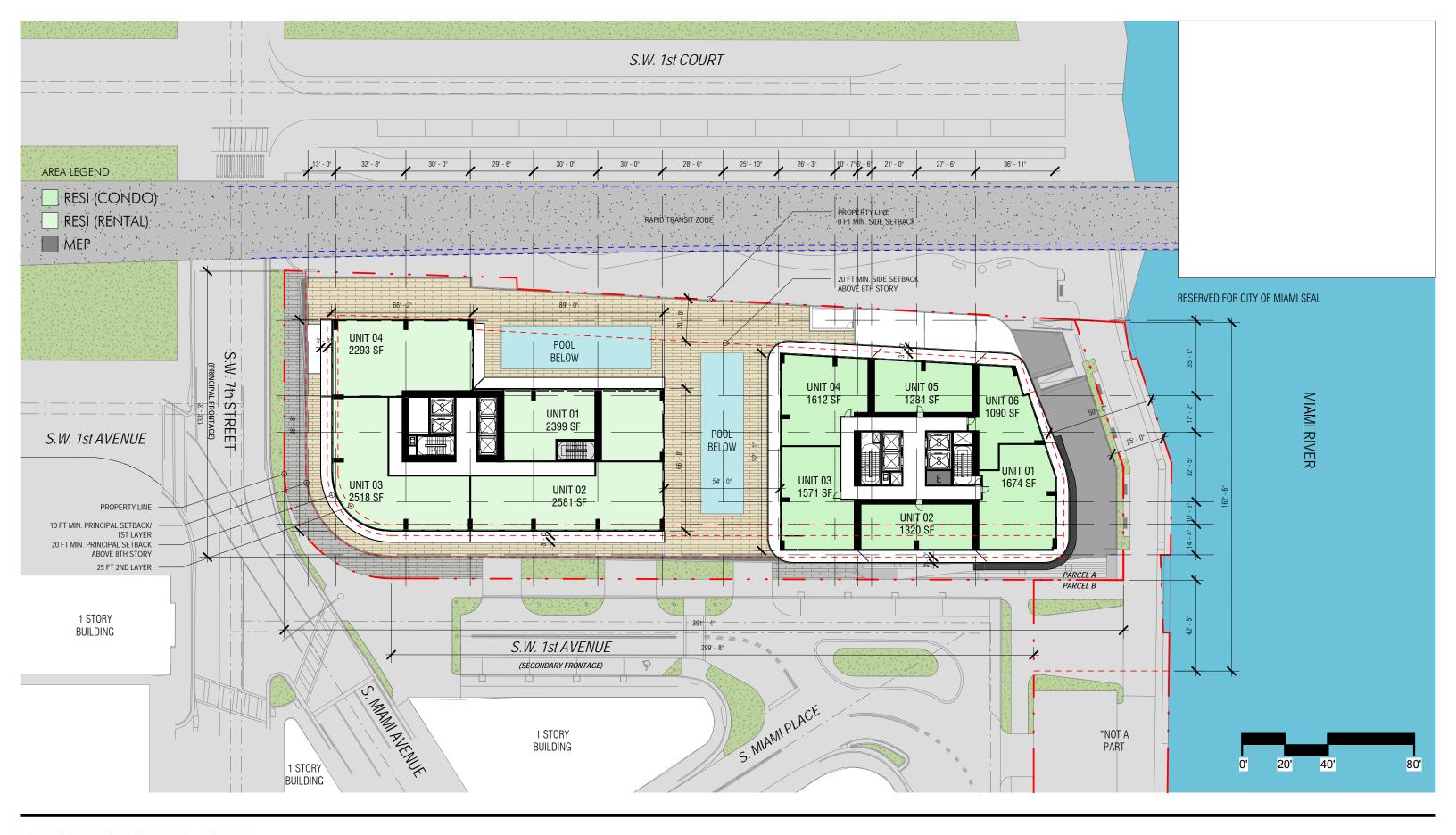


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 34 (AMENITY LEVEL) SCALE: 1" = 40'-0"

DATE:

03/03/2022



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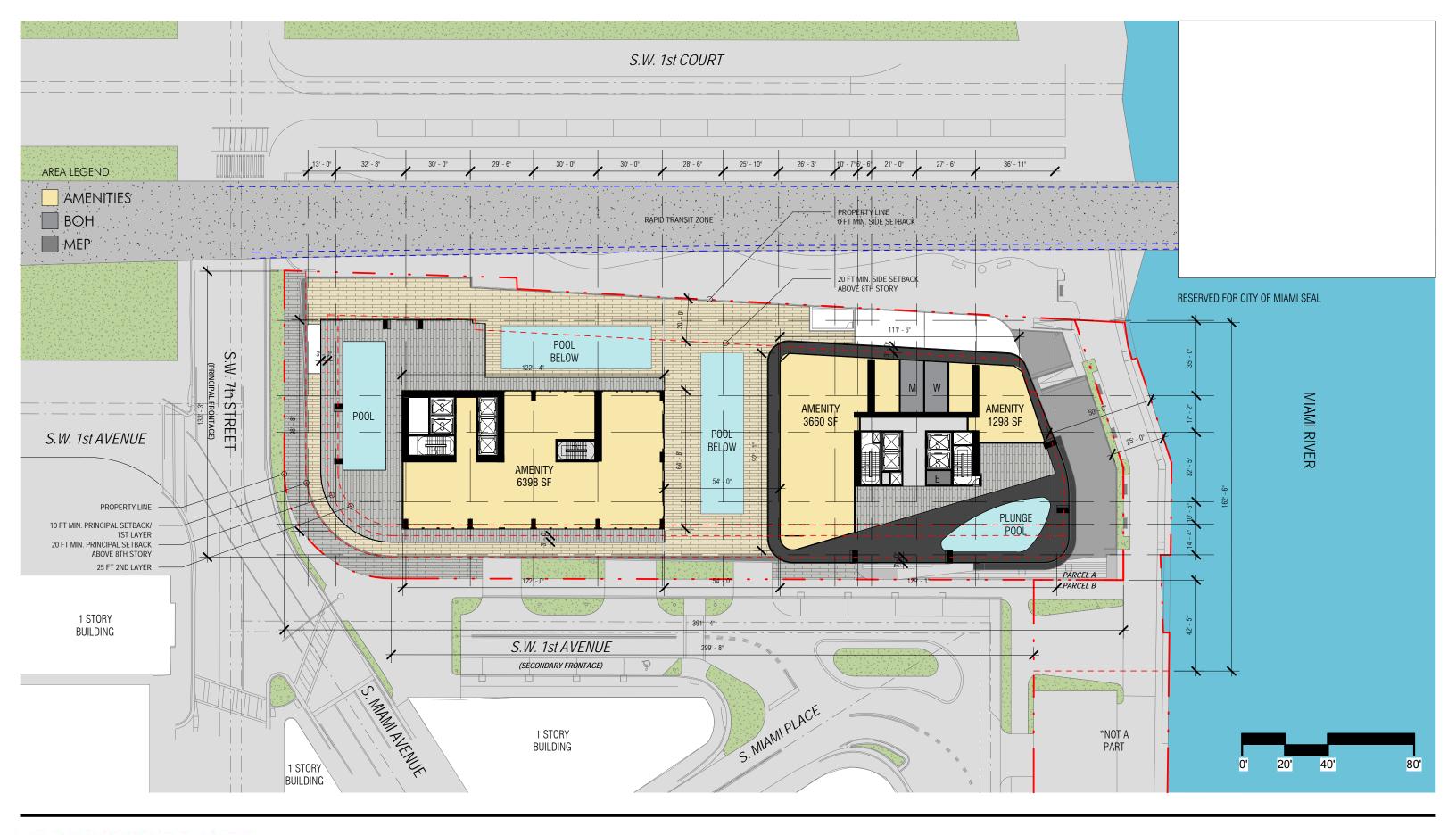


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 LEVEL 35-42 (PH LEVEL) SCALE: 1" = 40'-0"

DATE:

03/03/2022



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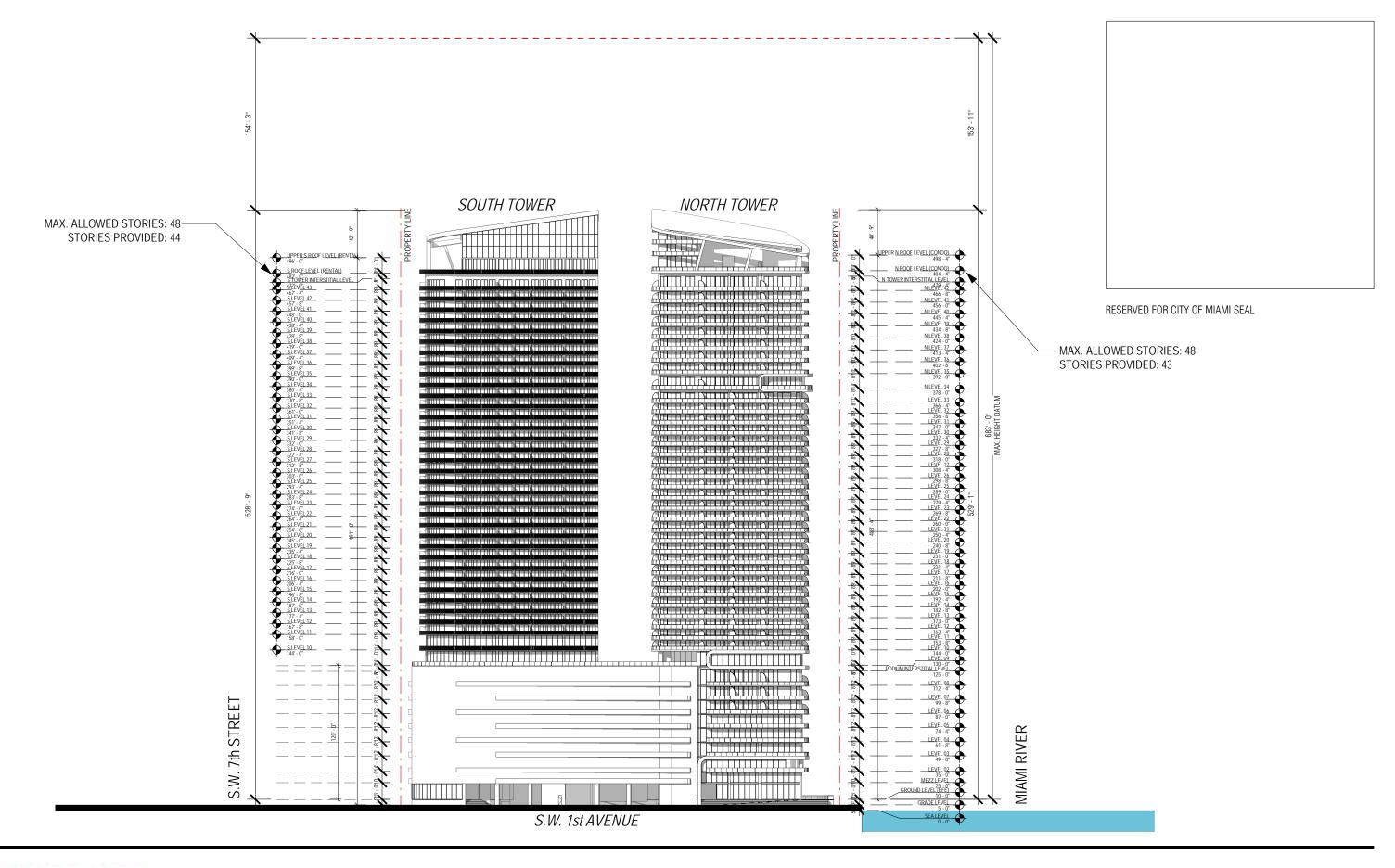


ONE BRICKELL RIVERFRONT

99 SW 7th St. Miami, FL 33130 ROOF LEVEL SCALE: 1'' = 40'-0''

DATE:

03/03/2022



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ONE BRICKELL RIVERFRONT

99 SW 7th St.

Miami, FL 33130

MAXIMUM HEIGHT DIAGRAM SCALE: 1'' = 80'-0''

DATE:

03/03/2022

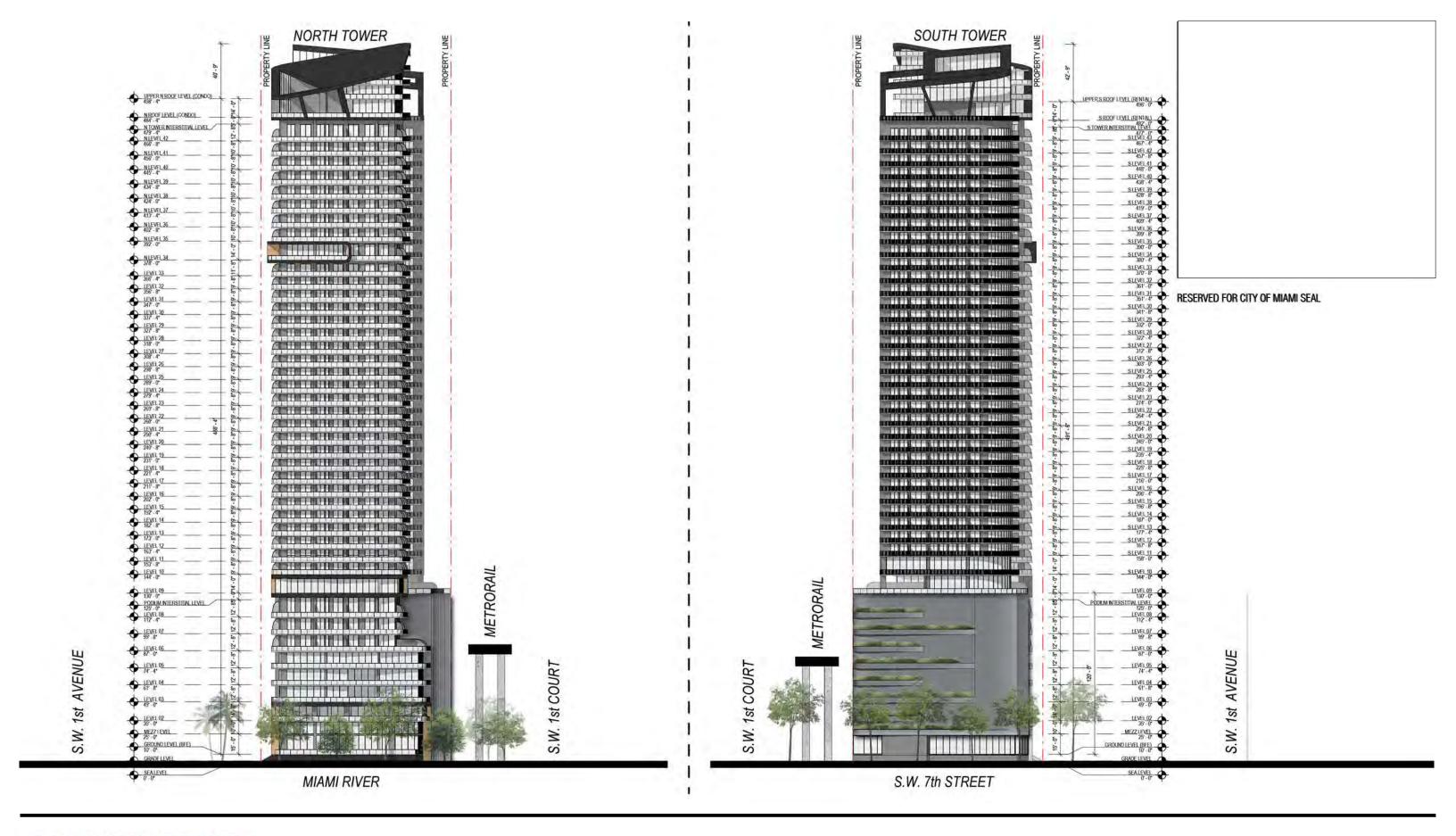


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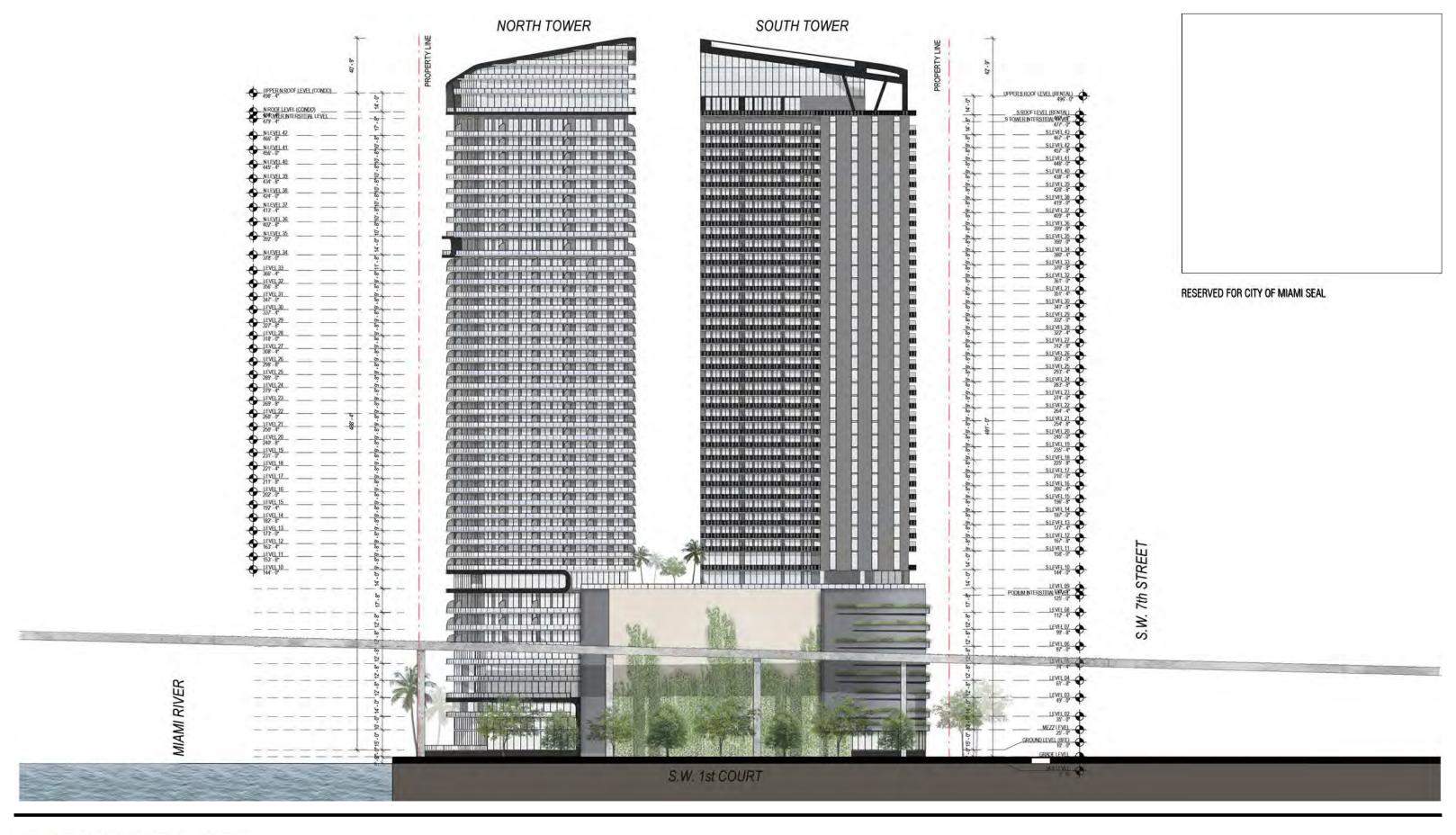
99 SW 7th St.

Miami, FL 33130

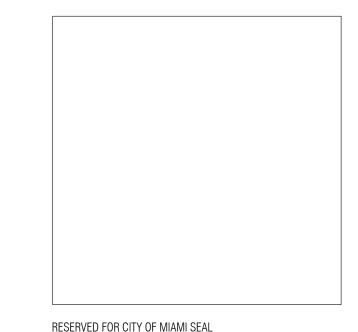


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GROUND ELEVATION NORTH



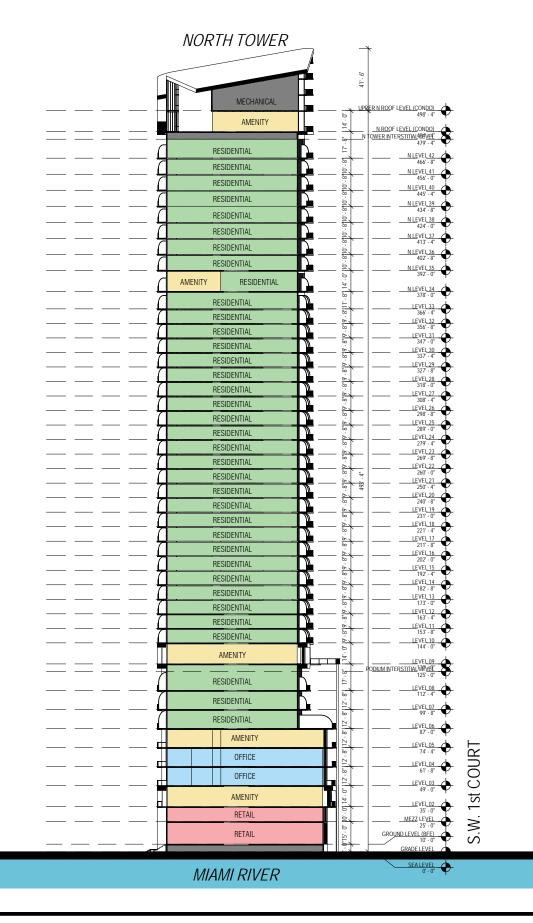
GROUND ELEVATION SOUTH



GROUND ELEVATION EAST

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ONE BRICKELL RIVERFRONT



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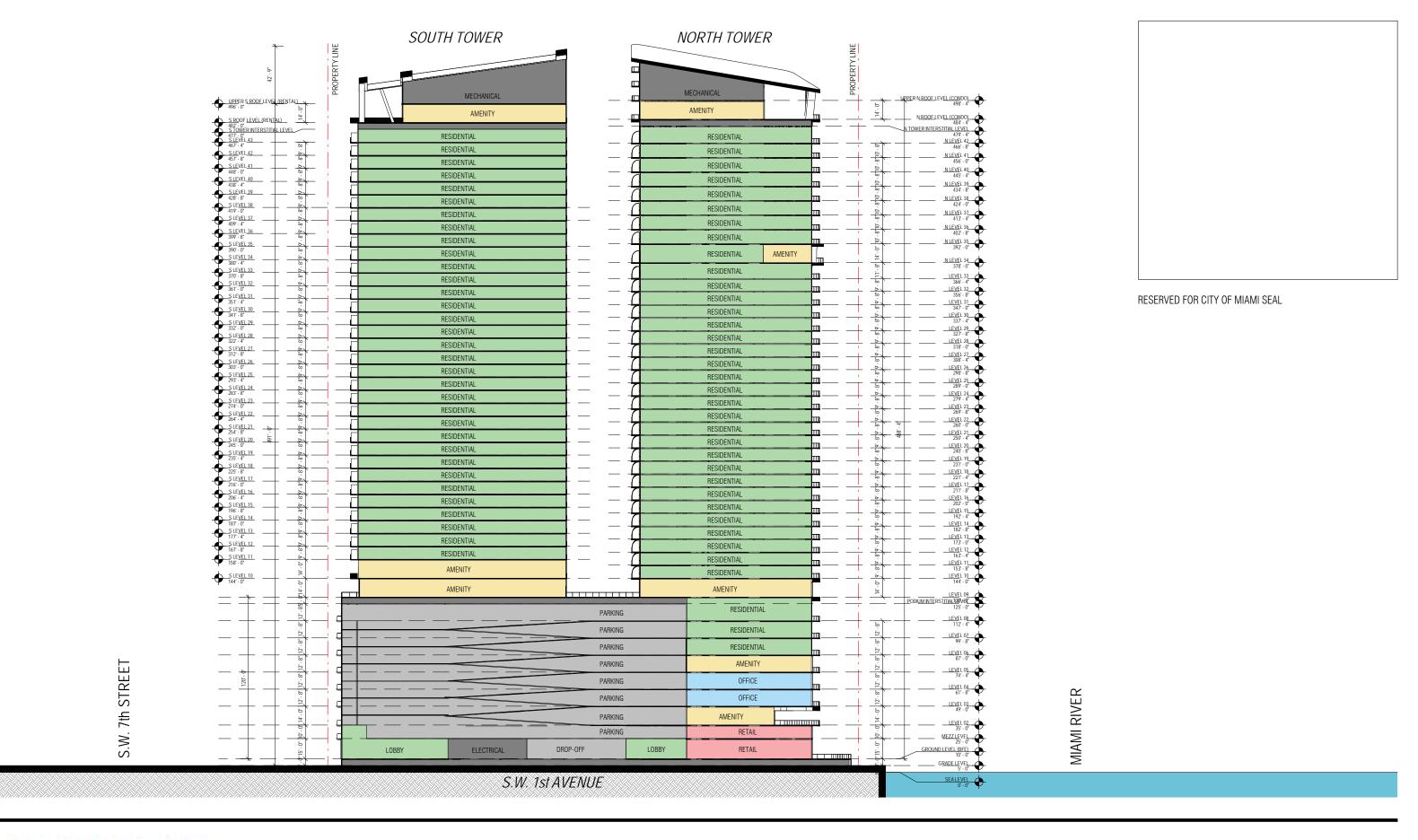
EAST - WEST SECTION SCALE: 1/64'' = 1'-0''

DATE:

03/03/2022

A301

S.W. 1st AVENUE



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99 SW 7th St. Miami, FL 33130 SCALE: 1/64'' = 1'-0''

DATE:

03/03/2022



01 - METAL WINDOW WALL

04 - WHITE STUCCO



02 - GREY GLASS



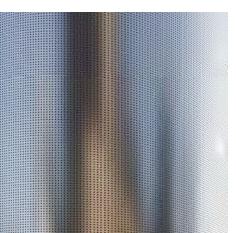




05 - DARK STUCCO



06 - CAST-IN-PLACE CONCRETE



08 - METAL PANEL



09 - PICKET RAILING

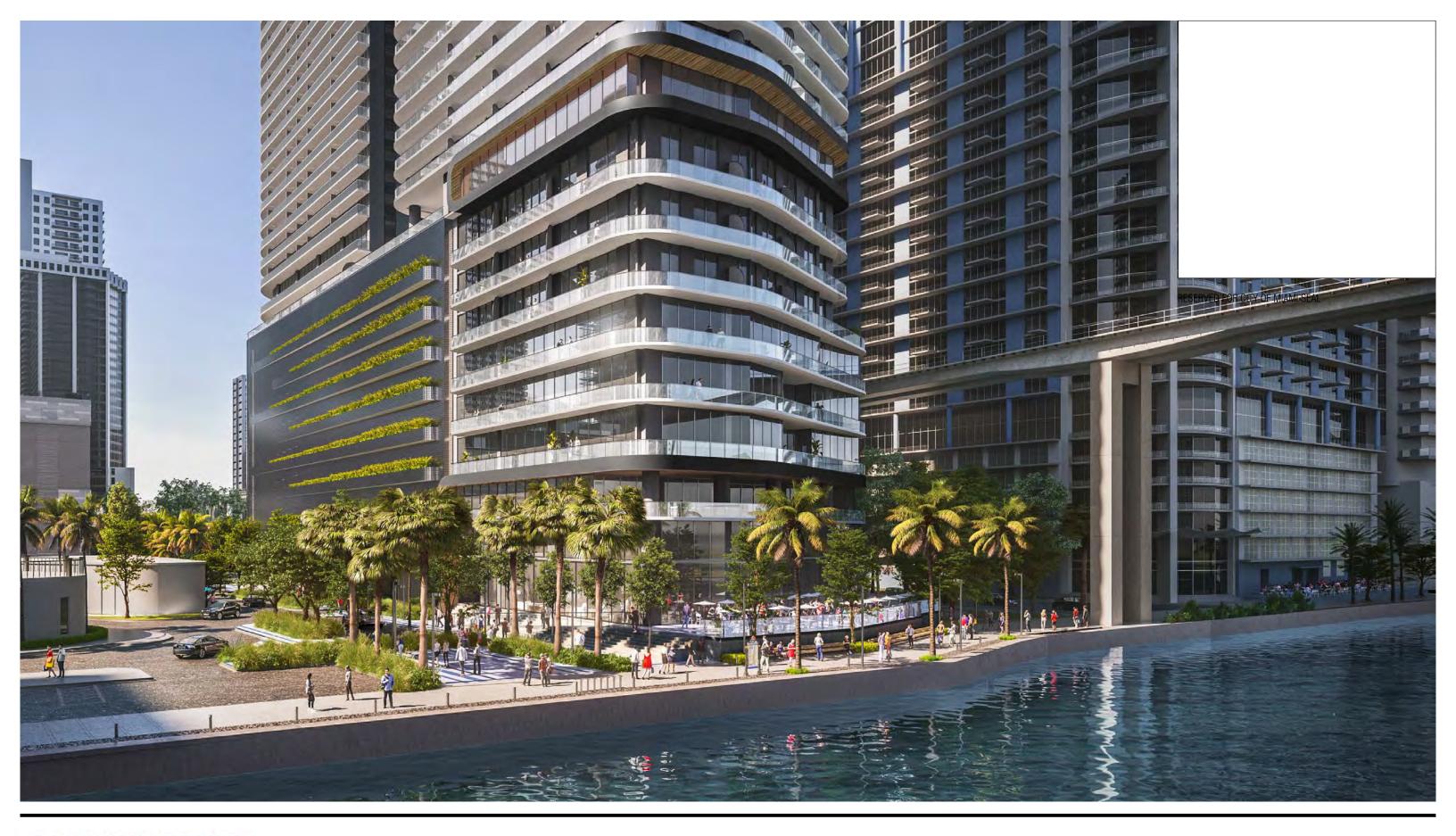


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07 - ENGINEERED WOOD



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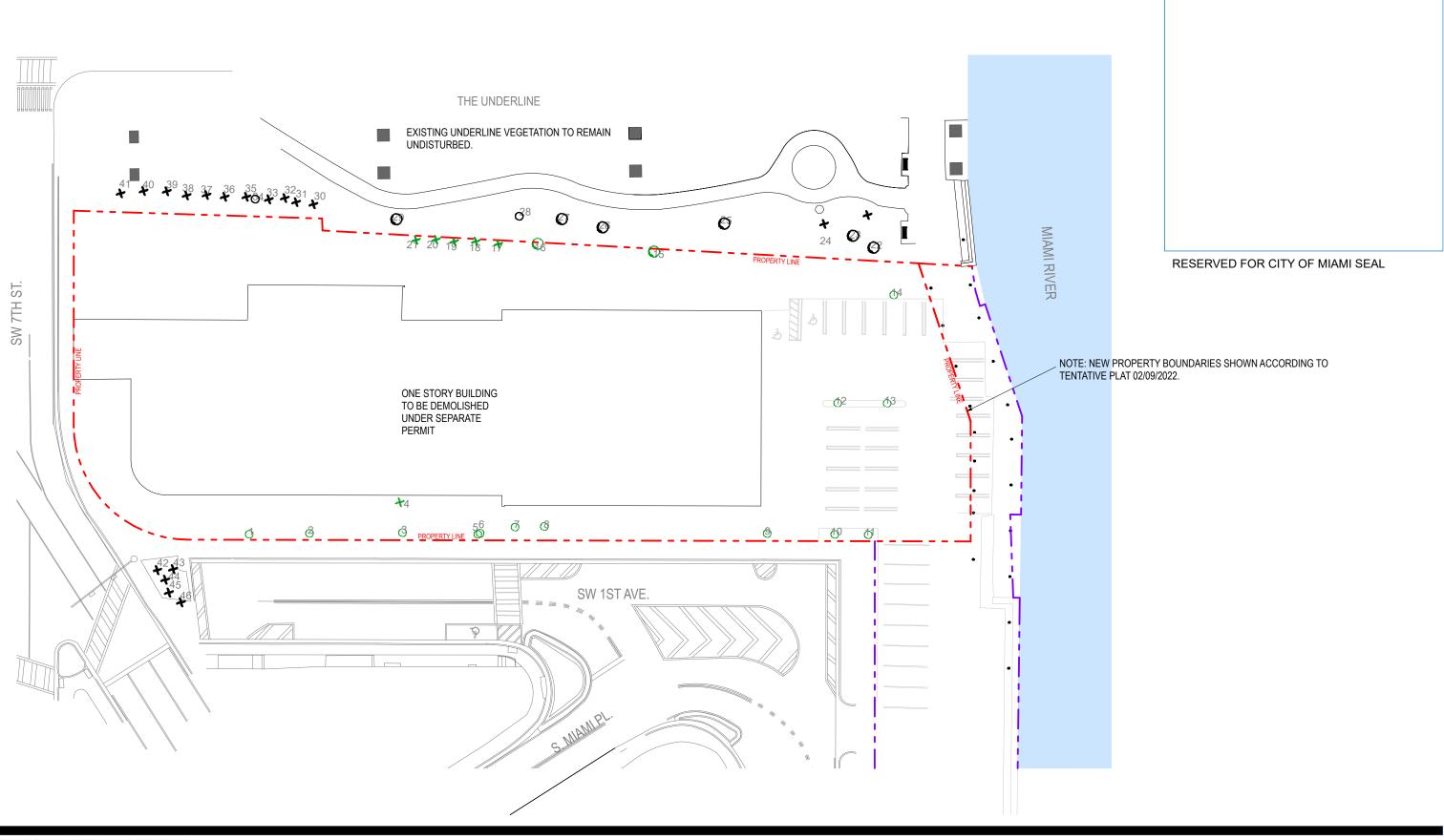


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ONE BRICKELL RIVERFRONT

DATE:

03/02/2022

L001

VEGETATION SCHEDULE - OFF PROJECT PROPERTY

			IATION SC			ROJECT			
ID	BOTANICAL NAME	COMMON NAME	DBH	HEIGHT	SPREAD	PROTECT	REMOVE	RELOCATE	REMARKS
		LOCATED OFF PROPERT	ı —						
22	Lysiloma latisiliquum	Wild Tamarind	4	12	8	Х			
23	Lysiloma latisiliquum	Wild Tamarind	8	14	10	Х			
24	Conocarpus erectus var. sericeus	Silver Buttonwood	2	10	6	Х			
25	Lysiloma latisiliquum	Wild Tamarind	24	20	40	Х			
26	Calophyllum inophyllum	Beauty Leaf	7	18	12	Х			
27	Calophyllum inophyllum	Beauty Leaf	6	20	12	Х			
28	Bursera simaruba	Gumbo Limbo	10	18	18	Х			
29	Calophyllum inophyllum	Beauty Leaf	10	20	18	Х			
	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
31	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
32	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
33	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
34	Lysiloma latisiliquum	Wild Tamarind	24	20	40	Х			
35	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
36	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
37	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
38	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
39	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
40	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
41	Dypsis lutescens	Areca Palm	CLUSTER	14	16	Х			
THE FOLI	LOWING VEGETATION IS	LOCATED OFF PROPERT	TY - CITY OI	F MIAMI R	ow				
42	Ptychosperma elegans	Alexander Palm	6	15 O/A	10		Х		Poor Condition; Coordinate removal with COM.
43	Ptychosperma elegans	Alexander Palm	6	15 O/A	10		Х		Poor Condition; Coordinate removal with COM.
44	Ptychosperma elegans	Alexander Palm	6	15 O/A	10		Х		Poor Condition; Coordinate removal with COM.
45	Ptychosperma elegans	Alexander Palm	6	15 O/A	10		Х		Poor Condition; Coordinate removal with COM.
46	Ptychosperma elegans	Alexander Palm	6	15 O/A	10		Х		Poor Condition; Coordinate removal with COM.

TOTAL TALL PALMS FOR REMOVAL AND MITIGATION: 5

RESERVED FOR CITY OF MIAMI SEAL

VEGETATION SCHEDULE - ON PROJECT PROPERTY

ID	BOTANICAL NAME	COMMON NAME	DBH	HEIGHT	SPREAD	PROTECT	REMOVE	RELOCATE	REMARKS
1	Bursera simaruba	Gumbo Limbo	28	18	30		Х		Multitrunk; Poor Condition due to utility pruning.
2	Bursera simaruba	Gumbo Limbo	30	24	30		Х		Multitrunk; Poor Condition due to utility pruning.
3	Bursera simaruba	Gumbo Limbo	13	18	23		Х		Multitrunk; Poor Condition due to utility pruning.
4	Phoenix roebelenii	Dwarf Date Palm	SHRUB	2	3		Х		Poor Condition; Conflicts with proposed construction
5	Clusia guttifera	Small Leaf Clusia	SHRUB	10	5		Х		Conflicts with proposed construction
6	Clusia guttifera	Small Leaf Clusia	SHRUB	10	5		Х		Conflicts with proposed construction
7	Calistemon citrinus	Bottlebrush Tree	13	16	20		Х		Conflicts with proposed construction
8	Calistemon citrinus	Bottlebrush Tree	15	16	20		Х		Conflicts with proposed construction
9	Quercus virginiana	Southern Live Oak	9	24	20		Х		Conflicts with proposed construction
10	Quercus virginiana	Southern Live Oak	13	24	30		Х		Conflicts with proposed construction
11	Quercus virginiana	Southern Live Oak	7	16	20		Х		Conflicts with proposed construction
12	Quercus virginiana	Southern Live Oak	6	14	16		Х		Conflicts with proposed construction
13	Quercus virginiana	Southern Live Oak	5	14	14		Х		Conflicts with proposed construction
14	Quercus virginiana	Southern Live Oak	12	30	36		Х		Conflicts with proposed construction
15	Quercus virginiana	Southern Live Oak	8	30	25		Х		Conflicts with proposed construction
16	Quercus virginiana	Southern Live Oak	8	30	25		Х		Conflicts with proposed construction
17	Dypsis lutescens	Areca Palm	CLUSTER	14	16		Х		Conflicts with proposed construction
18	Dypsis lutescens	Areca Palm	CLUSTER	14	16		Х		Conflicts with proposed construction
19	Dypsis lutescens	Areca Palm	CLUSTER	14	16		Х		Conflicts with proposed construction
20	Dypsis lutescens	Areca Palm	CLUSTER	14	16		Х		Conflicts with proposed construction
21	Dypsis lutescens	Areca Palm	CLUSTER	14	16		Х		Conflicts with proposed construction

TOTAL DBH FOR REMOVAL AND MITIGATION: 237"

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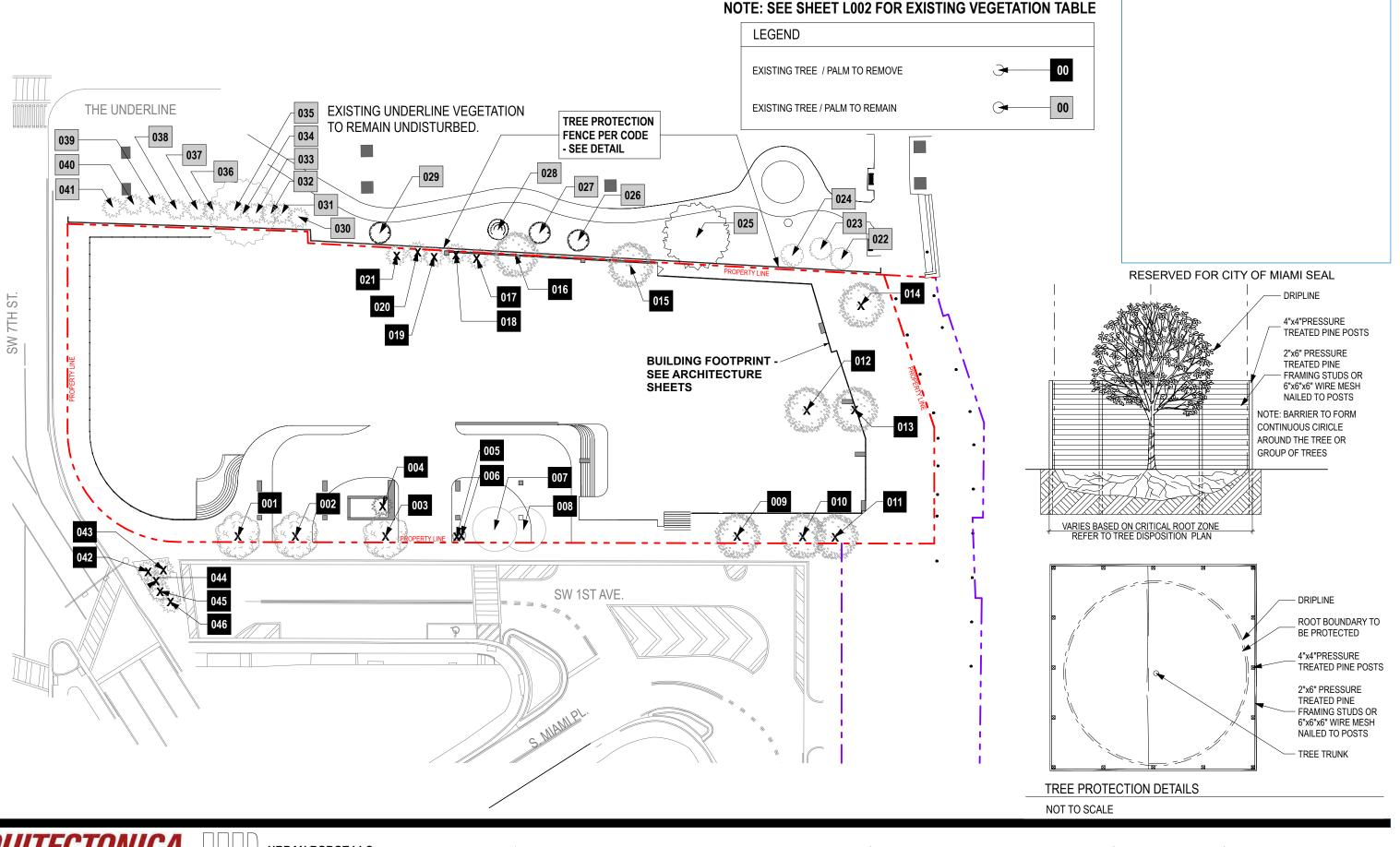


ONE BRICKELL RIVERFRONT

VEGETATION TABLE

DATE:

03/02/2022



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ONE BRICKELL RIVERFRONT

TREE DISPOSITION PLAN SCALE: 1" = 40'

L003 03/02/2022

DATE:



	Transect Zone: T6-48B-O Lot Area 50,183 sf Acres	1.152			
	OPEN SPACE	REQUIRED / ALLOWED	PROVIDE	D	
A.	Square feet of required Open Space, as indicated on site plan: Lot Area = $50,183$ s.f. x_10 % = $5,018$ s.f.	5,018	9,114	_	
B.	Square feet of parking lot open space required by Article 9, as indicated on site plan: Number of parking spaces N/A x 10 s.f. per parking space=	_N/A		_	
C.	Total square feet of landscaped open space required: A+B=	5,018	9,114	_	
	LAWN AREA CALCULATION				
A.	Square feet of landscaped open space required by Miami21:	5,018	9,114		
B.	Maxi mum lawn area (sod) permitted =0 %xs.f.	0	0		
	TREES	REQUIRED ALLOWED		PROVIDED	
	Number of trees required per net lot acre, less existing number of trees		GROUND FLOOR	ON STRUCTURI	TOTAL
	meeting minimum requirements = 22trees x 1.152 net lot acres – number of existing trees (4) =	22	24	15	39
B.	% Palms allowed: Number of trees provided x 30% =	7	0	10	17
C.	% Natives required: Number of trees provided x 30% =	7	16	8	24
D.	% Drought tolerant and low maintenance: Number of trees provided x 20%=	5	24	25	49
E.	Street Trees (maximum average spacing of 30' o.c.):		ON FRONTAGE	Ξ	TOTAL ROW
	_461 linear feet along street / 30 =	16	19		39
	% Palms permitted to count towards street trees on 1:1 basis x 30%:	5	9		21
F.	Street trees located directly beneath power lines: (maximum average	0	0	_	
	spacing of 25' o.c.):linear feet along street / 25 = SHRUBS	REQUIRED / ALLOWED	F	PROVIDED	
A.	Number of shrubs required: Number of trees required x 10 =	260		TBD	
B.	% Native shrubs required: Number of shrubs provided x 30% =	78		TBD	
C.	% Drought tolerant and low maintenance required: Number of shrubs provided x 20%=	52		TBD	

TREE REPLACEMENT CHART

237"	TOTAL DIAMETER OF TREES TO BE REMOVED (NO	OT INCLUDING SHORT PALMS-SEE VEGETATION SCHED	ULE SHEET						
82	TOTAL NUMBER OF REPLACEMENT TREES REQUIRED (2" DBH, 6' SPREAD, 12' HEIGHT)								
OR									
41	TOTAL NUMBER OF REPLACEMENT TREES REQUIR	ED (4" DBH, 8' SPREAD, 16' HEIGHT)							
+									
10	TOTAL NUMBER OF REPLACEMENT PALMS REQUIR	ED (6"DBH, 16'OA HEIGHT)-SEE VEGETATION SCHEDULE	SHEET L002						
	MITIGATION NUMBERS SHOWN IN GRAY								
21	REPLACEMENT TREES TO BE PLANTED MIN 4" DBH, 8' SPREAD, 16' HEIGHT								
	(8-Bridal Veil, 7-Gumbo Limbo, 2-Satinleaf, 2 Silk Floss, 2-Golden Shower)								
	42-REPLACEMENT VALUE (21 X 2)								
7	REPLACEMENT TREES TO BE PLANTED MIN 2" DBH, 6' SPREAD, 12' HEIGHT								
	(7-Tabebuia bahamensis)								
	7-REPLACEMENT VALUE								
10	UP TO 30% OF 2" DBH REPLACEMENT TREES MAY BE REPLACED BY NATIVES OF 1-1/2" DBH 10'HEIGHT								
	(10-Simpson's Stoppers)								
	10-REPLACEMENT VALUE								
25	REPLACEMENT PALMS TO BE PLANTED MIN 10"DBH, 15' SPREAD, 16'OA HEIGHT								
	(7-Coconut Palms, 6-Medjool Da	ate Palms, 12 Sabal Palms)							
	REPLACEMENT VALUE: 10 PALMS AND 7 TREES								
	TOTAL REPLACEMENT VALUE: 66 TREES + 10 PALM	S							
16	ADDITIONAL 2" DBH, 6' SPREAD, 12' HEIGHT MITIGATION TREES REQUIRED UNDER THIS PLAN								
6	MINIMUM REPLACEMENT SPECIES REQUIRED								
12	REPLACEMENT SPECIES PROVIDED								

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ONE BRICKELL RIVERFRONT

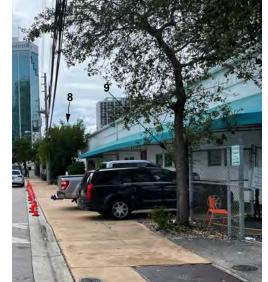
LANDSCAPE LEGEND AND MITIGATION

DATE:

03/02/2022

L004















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NOTE: NUMBERS CORRESPOND TO VEGETATION **SURVEY AND TABLES.**

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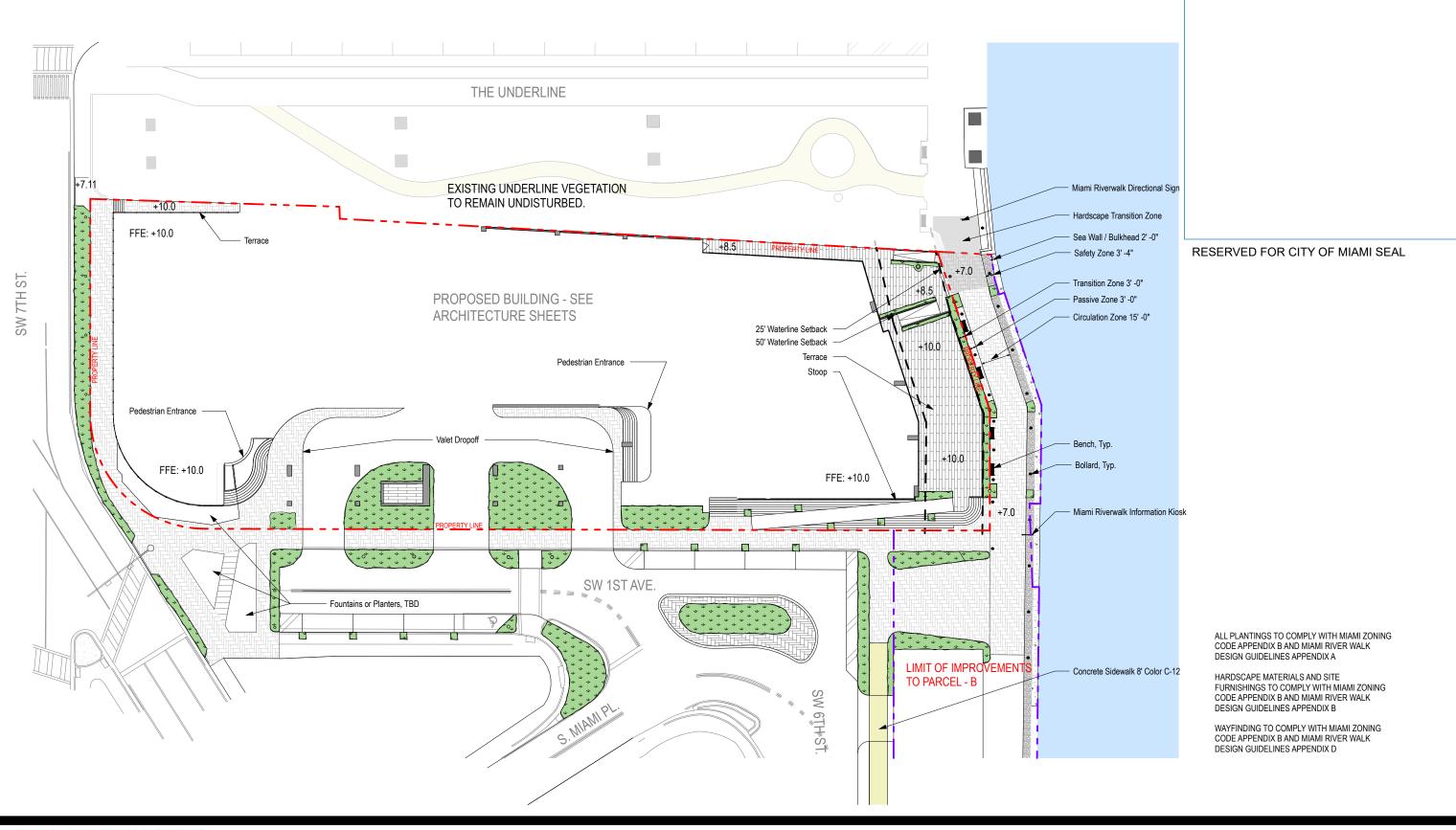


ONE BRICKELL RIVERFRONT

EXISTING VEGETATION PHOTOS

DATE:

L005



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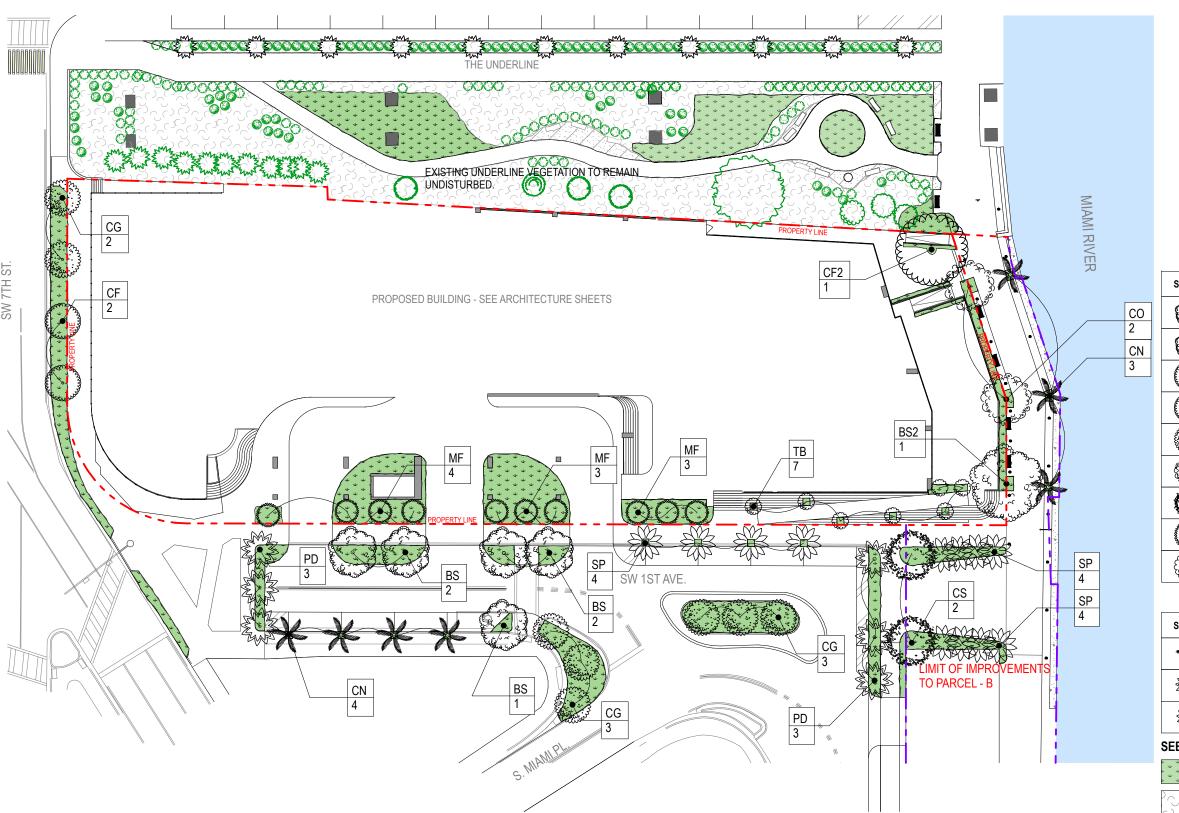
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ONE BRICKELL RIVERFRONT

GROUND LEVEL HARDSCAPE PLAN SCALE: 1" = 40'

DATE: 03/02/2022





TREE LEGEND

Symbol	ID	Qty	Botanical Name	Common Name
0	BS	5	Bursera simaruba	Gumbo Limbo
	BS2	1	Bursera simaruba	Gumbo Limbo
The state of the s	CF	2	Cassia fistula	Golden Shower
The state of the s	CF2	1	Cassia fistula	Golden Shower
	CG	8	Caesalpina granadillo	Bridal Veil
	со	2	Chrysophyllum oliviforme	Satinleaf
0	cs	2	Ceiba speciosa	Silk Floss
	MF	10	Myrcianthes fragrans	Simpson's Stopper
((,))	ТВ	7	Tabebuia bahamensis	White Tabebuia

PALM LEGEND

Symbol	ID	Qty	Botanical Name	Common Name
*	CN	7	Cocos nucifera	Coconut Palm
	PD	6	Phoenix dactylifera 'Medjool'	Date Palm
	SP	12	Sabal palmetto	Sabal Palm

SEE SHEET L400 FOR COMPLETE PLANTING SCHEDULE DETAILS.



SHRUBS OR GROUNDCOVERS



HARDWOOD MULCH EXISTING

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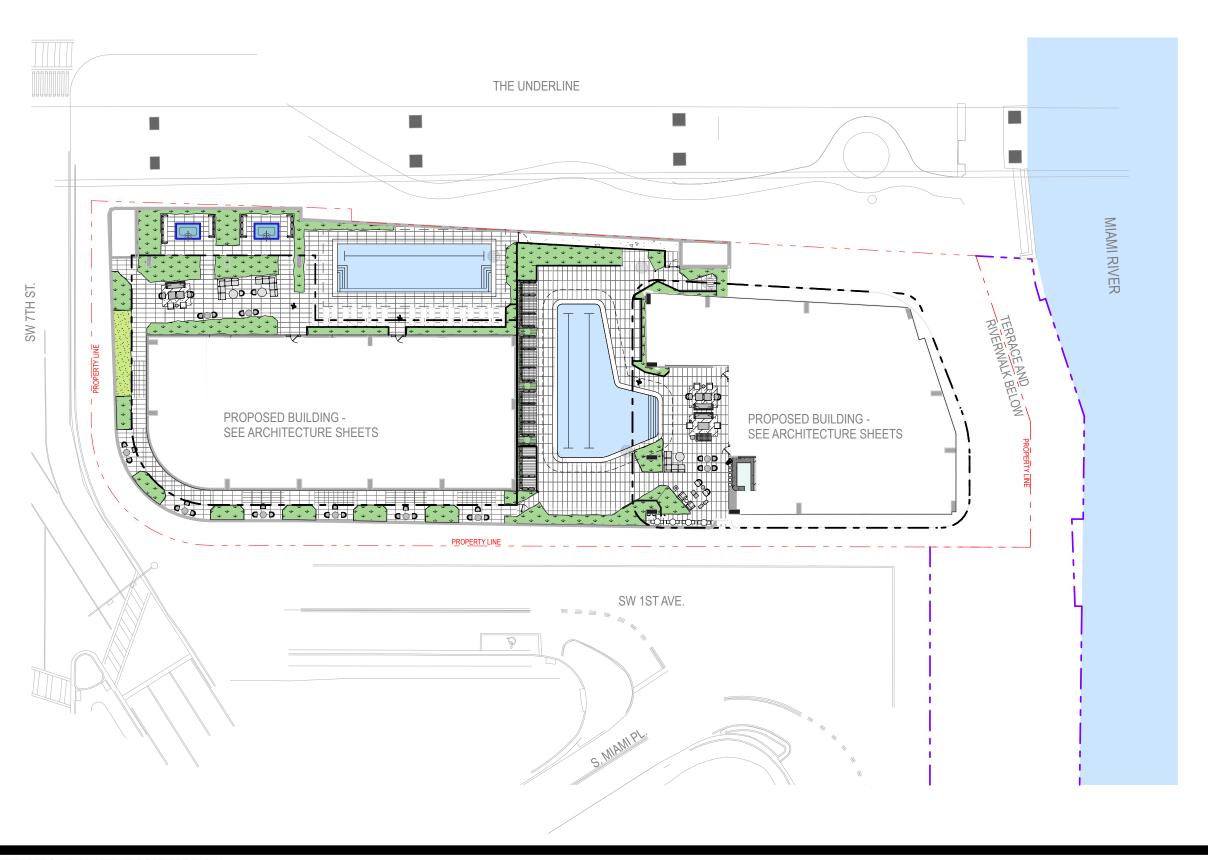
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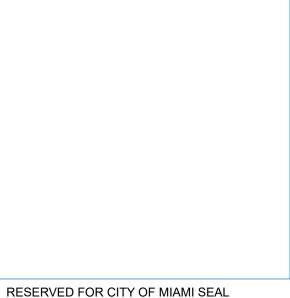


ONE BRICKELL RIVERFRONT

GROUND LEVEL PLANTING PLAN SCALE: 1" = 40'

DATE: 03/02/2022





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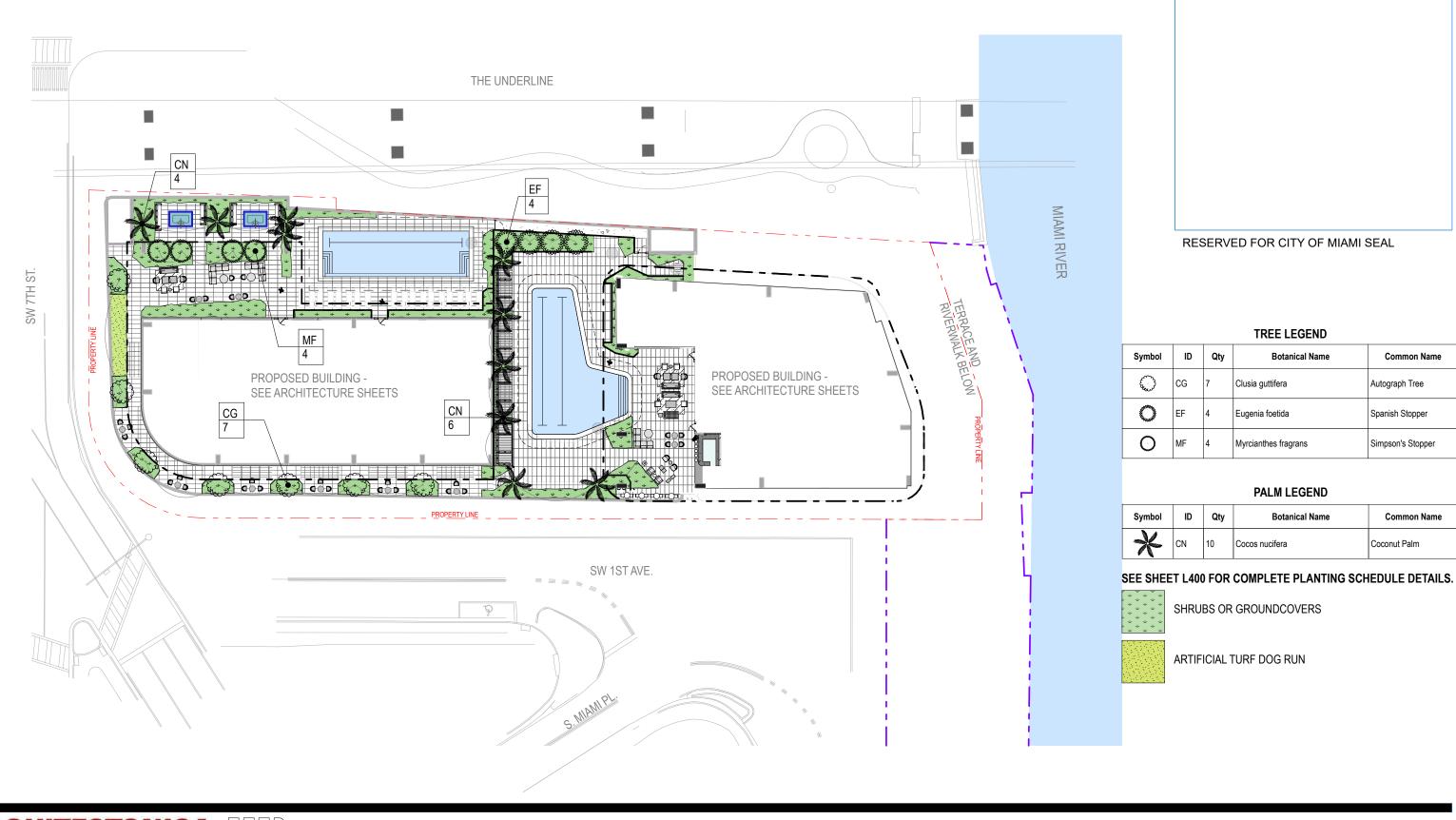


ONE BRICKELL RIVERFRONT

AMENITY LEVEL HARDSCAPE PLAN SCALE: 1" = 40'

DATE:

03/02/2022



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ONE BRICKELL RIVERFRONT

A M E N I T Y L E V E L P L A N T I N G P L A N SCALE: 1" = 40'

DATE: 03/02/2022

	Tree Schedule - Ground Floor									
Symbol	ID	Qty	Botanical Name	Common Name	Cal	Height	Spread	Native	Drought Tolerance	Remarks
0	BS	5	Bursera simaruba	Gumbo Limbo	3"	15'OA; 4'CT		Y	Y	Street Tree
0	BS2	1	Bursera simaruba	Gumbo Limbo		30'OA; 10'CT	30'	Y	Y	Specimen
E CONTRACTOR OF THE PROPERTY O	CF	2	Cassia fistula	Golden Shower	3"	15'OA; 4'CT		N	Y	Street Tree
E CONTRACTOR OF THE PARTY OF TH	CF2	1	Cassia fistula	Golden Shower	4"MIN	30'OA; 10'CT	30'	N	Y	Specimen
E	CG	8	Caesalpina granadillo	Bridal Veil	3"	15'OA; 4'CT		N	Y	Street Tree
(Constant of the constant of t	СО	2	Chrysophyllum oliviforme	Satinleaf	8" MIN	30'OA MIN; 10' CT	20'	Y	Y	Lot Tree
	cs	2	Ceiba speciosa	Silk Floss	18"	40' OA; 10' CT		N	Y	Specimen
	MF	10	Myrcianthes fragrans	Simpson's Stopper	1-1/2" Min.	10' Min.		Y	Y	Lot Tree
()	ТВ	7	Tabebuia bahamensis	White Tabebuia	2"	15'	6'	N	Y	

	Palm Schedule - Ground Floor									
Symbol	ID	Qty	Botanical Name	Common Name	Cal	Height	Spread	Native	Drought Tolerance	Remarks
X	CN	7	Cocos nucifera	Coconut Palm	10" DBH	16' OA; 8'CW		N	Y	
	PD	6	Phoenix dactylifera 'Medjool'	Date Palm	10" DBH	16'OA; 8'CW		N	Y	
	SP	12	Sabal palmetto	Sabal Palm	10"DBH	16'OA; 8'CW		Y	Y	



	Tree Schedule - 9th Floor									
Symbol	ID	Qty	Botanical Name	Common Name	Cal	Height	Spread	Native	Drought Tolerance	Remarks
	CG	7	Clusia guttifera	Autograph Tree	2"	8'		Ν	Υ	Lot Tree;
The same of the sa	EF	4	Eugenia foetida	Spanish Stopper	2"	10'	8'	Υ	Υ	Multitrunk; Lot tree
0	MF	4	Myrcianthes fragrans	Simpson's Stopper	1-1/2" Min.	10' Min.		Υ	Υ	Lot Tree

				Palm Schedule -	9th Floor					
Symbol	ID	Qty	Botanical Name	Common Name	Cal	Height	Spread	Native	Drought Tolerance	Remarks
*	CN	10	Cocos nucifera	Coconut Palm	10" DBH	16' OA; 8'CW		N	Y	

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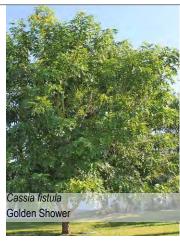
PLANTING SCHEDULES **ONE BRICKELL RIVERFRONT**

DATE:

03/02/2022

TREES



















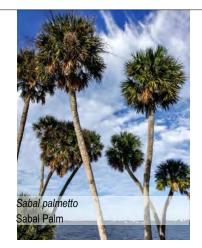


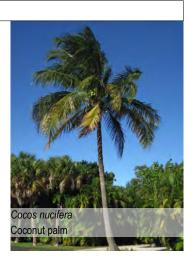
















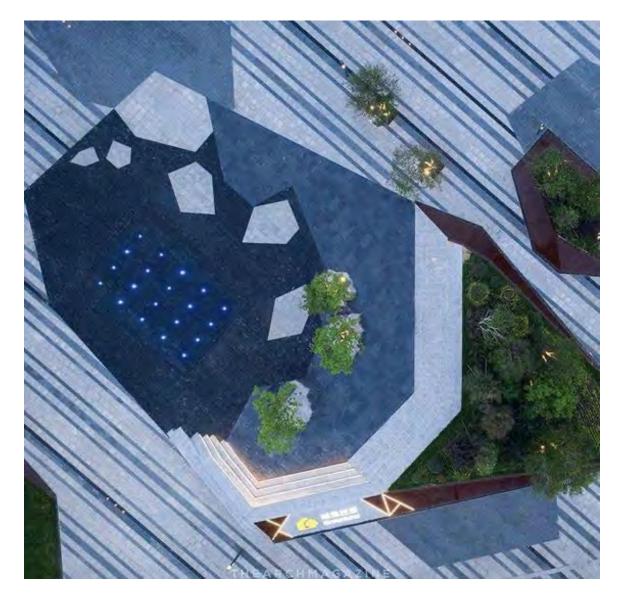
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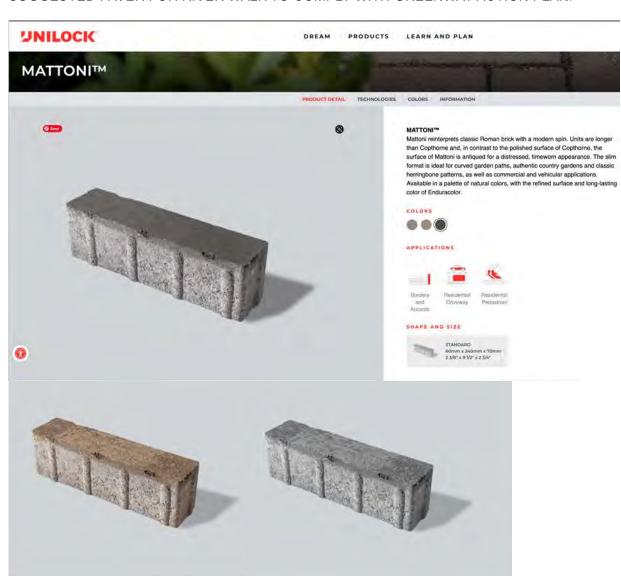
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DESIGN INSPIRATION FOR PLAZA SPACES. EXACT PATTERNS TBD.



SUGGESTED PAVER FOR RIVER WALK TO COMPLY WITH GREENWAY ACTION PLAN.



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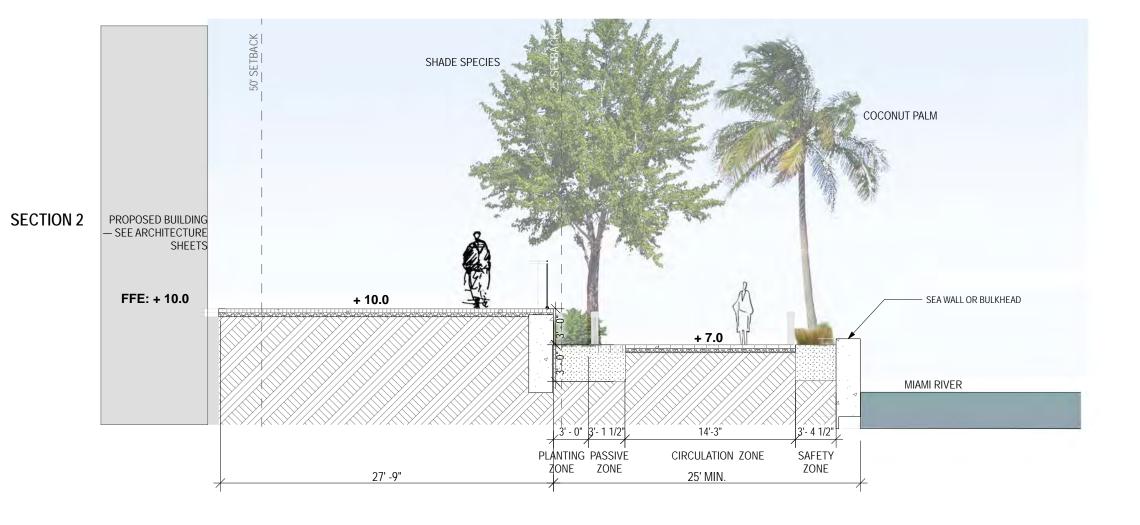
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HARDSCAPE SCHEDULE

DATE:

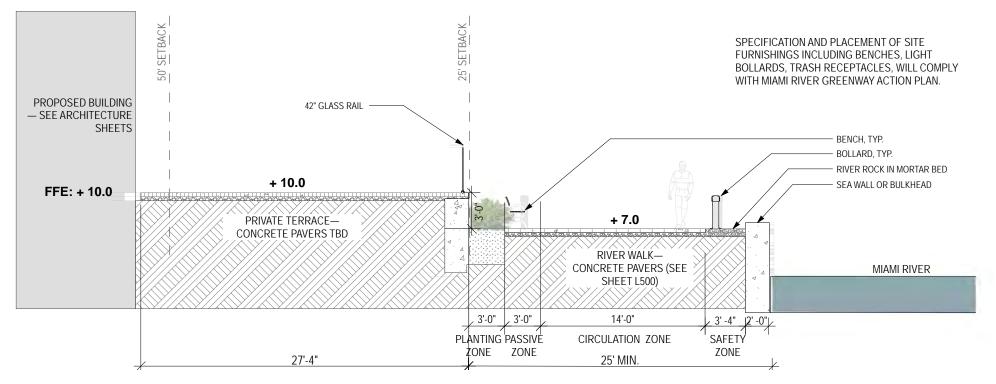
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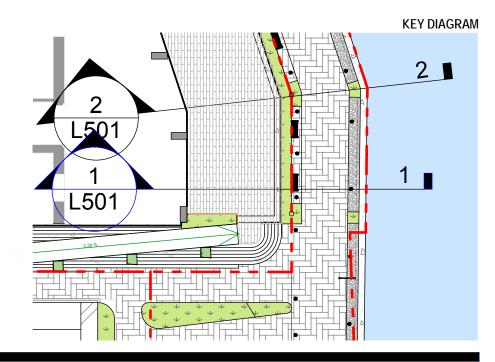




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SECTION 1





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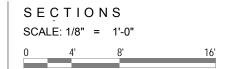


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ONE BRICKELL RIVERFRONT



DATE: 0 3 / 0 2 / 2 0 2 2



Iris V. Escarra Tel. 305-579-0737 Fax 305-961-5737 escarrai@gtlaw.com

March 18, 2022

Via Email

Brett Bibeau Managing Director Miami River Commission 1407 NW 7th Street # 1 Miami, Florida 33125

Re: One Brickell Riverfront / 99 SW 7 Street (the "Property")

Dear Mr. Bibeau:

Our firm represents 99SW7 Holdings, LLC (the "Applicant"), in connection with the redevelopment of the above-referenced Property, as depicted in the enclosed site plan prepared by Arquitectonica and Urban Robot (the "Site Plan" or "Project"). On behalf of the Applicant, please accept this correspondence and the enclosed materials as the Applicant's request for a recommendation from the Miami River Commission in support of the proposed Project.

I. Property Information

The Property is an irregularly shaped lot located on the South bank of the Miami River located to the West of the South Miami Avenue Bridge. The Property is located in the Lower River section, within the downtown area of the City which continues to experience rapid population growth and business expansion. The Property is surrounded by multi-family residential, office, and commercial developments. Under Miami 21, the Property is zoned T6-48B-O. The City's Future Land Use Map designates the Property as Restricted Commercial.

The Property is currently improved with commercial structures which are to be demolished. The Property currently provides no public accessibility to the Miami River and no Riverwalk. The Property is located within a Transit Oriented Development (TOD) as it is within half mile of multiple Metrorail/Metromover Stations.



II. The Project

The Applicant is proposing to improve the Property with a mixed-use Project consisting of two (2) towers above a shared podium. The Project contains 782 residential units, 11,256 sq. ft. of Commercial Use, and 13,928 sq. ft. of Office Use, along with related amenities and parking.

The Project's design reflects the openness and connectivity of the Miami River allowing for natural light and breezes.

The Project's design also responds primarily to human scale and pedestrian interests. The Project uses its waterfront location to provide enhanced public access to the Miami River. The Project will provide an inviting public riverwalk with landscaping and other improvements in accordance with the City's waterfront design standards contained in Section 3.11 and Appendix B of Miami 21. The proposed riverwalk creates a unique space which promotes pedestrian interaction. The Project has been designed to make views of the Miami River the focal point. The Project will be a signature development that will introduce new Commercial and Office Uses in

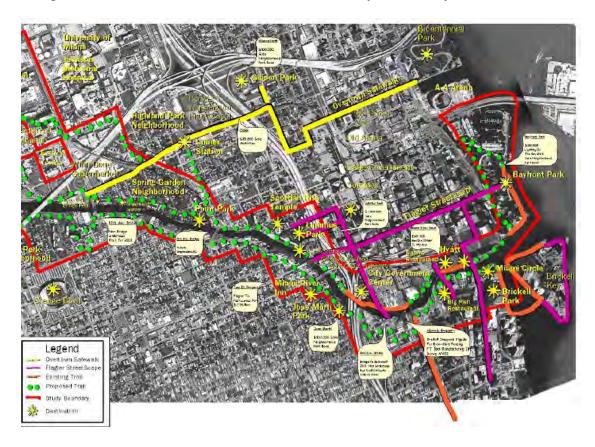
addition to the multifamily residential uses at the Property in order to provide activation along the River.

The proposed uses and redevelopment of the Property are guided by the Lower River design development regulations of both the Miami River Greenway Action Plan and the Miami River Greenway Regulatory Design Standards. The Project will be a major improvement to the Property, the Miami River, and the City at large. The Project will activate this segment of the waterfront and enhance the Miami River's status as a regional economic hub. The proposed uses will transform this underutilized Property into a vibrant waterfront mixed-use complex that will create numerous employment opportunities and bring unparalleled attention to the area.

III. Miami River Greenway Action Plan

The proposed improvements are in compliance with the stated recommendations and goals of the Miami River Greenway Action Plan (the "MRGAP"). Pursuant to the MGRAP, the Property is located in the Lower River section of the Miami River. The Project includes activation of the riverfront.

As depicted in the image below from the MRGAP's Illustrative Concept Plan, the proposed public access waterfront walkway and riverwalk at the Property comply with the MGRAP's goal of creating a fluid and accessible riverwalk as envisioned by community stakeholders.



The MRGAP seeks to create a viable Miami River. The Project meets the stated goals and objectives of the MRGAP. The following describes just a few of the MRGAP goals complied by the proposed improvements at the Property:

• Goal 1: Improves Access to the River

- The proposed public access waterfront walkway and riverwalk at the Property will remove the existing barriers at the site which limit public access to, and enjoyment of, the Miami River. The Project has been designed to provide unparalleled views of, and access to, the Miami River. The Project will also add a publicly accessible Riverwalk where there is no Riverwalk today.
- The proposed public access waterfront walkway and riverwalk will provide landscaping and seating areas creating an inviting access point for the public to engage with the Miami River.

• Goal 4: Serve as a Destination Landscape for Metro Miami

- The proposed waterfront walkway and riverwalk provide various access points that will attract visitors and residents to the Miami River.
- The proposed riverwalk at the Property creates an attractive destination for both residents and visitors to the City of Miami.
- The Project will include a Riverwalk for the first time, opening to the public a section of the Miami River which has been inaccessible for many years.

• Goal 5: Encourage a Compatible Land Use Vision for the River

- The proposed commercial, office, residential, and other accessory uses at the Project will further promote diversity of land uses along the Miami River and complement the existing neighboring uses.
- The proposed restaurant at the Property provides an appropriate use as this area has become a destination for dining and entertainment. The recent development of nearby restaurants, each with boat access has brought a resurgence to the area, which the proposed development of the Property will further.

This Project encourages the development and expansion of the Port of Miami River Working Waterfront consistent with the FLUM as well as the Coastal Management Element of the City of Miami Comprehensive Plan, as the Project does not require rezoning, a comprehensive plan change or a FLUM amendment.

The proposed Project will revitalize the Property and provide a unique economic development opportunity to the Miami River and the greater Miami area. We look forward to

One Brickell Riverfront MRC Letter of Intent

continuing to work and cooperate with the Miami River Commission on this exciting project. Should you have any questions, please feel free to contact me. Thank you for your attention and favorable consideration of this matter.

Sincerely,

Brian Dombrowski, for

Iris V. Escarra

This instrument is prepared by: Iris Escarra Greenberg Traurig 333 SE 2 Avenue, Suite 4400 Miami, FL 33131

Reserved for Recording

DECLARATION OF RESTRICTIVE COVENANTS

DRAFT

KNOW ALL MEN BY THESE PRESENT that the undersigned 99SW7 Holdings, LLC, a Florida limited liability company ("Owner") hereby makes, declares and imposes on the land herein described, this Restrictive Covenant (the "Covenant") running with title to the land contained herein, which shall be binding on Owner, all heirs, grantees, successors and assigns, personal representatives, mortgagees, lessees, and against all persons claiming by, through or under them.

WHEREAS, Owner is the fee simple title holder to certain property located at 99 SW 7 Street, located in Miami, Florida, more particularly described in **Exhibit "A"** (the "**Property**") attached hereto and incorporated herein; and

WHEREAS the Owner seeks a Waiver application to permit the redevelopment of the Property with Residential, Commercial, Office, and other related uses at the Property (the "**Application**"); and

WHEREAS, the Owner voluntarily proffers this Covenant acknowledging and accepting the presence of the existing Working Waterfront 24-hour operations, as permitted, and providing for certain other improvements to the portion of the Property abutting the Miami River; and

- **NOW, THEREFORE**, in consideration of the premises, agreements and covenants set forth hereinafter, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by Owner, Owner hereby agrees as follows:
- 1. Recitals. The foregoing recitals are true and correct and are incorporated herein as if repeated at length.
 - **2. Restrictions**. Owner covenants the following:
 - a. The Property shall be developed pursuant to the One Brickell Riverfront Site Plan (the "Site Plan"), as prepared by Arquitectonica

and dated,	2022,	a	copy	of	which	is	attached	as
Exhibit "B"								

- a. The Owner shall limit development on the Property in accordance with the T6-48B-O Transect Zone regulations of Miami 21 Code including the density limitations therein.
- b. The Owner shall operate the Property in accordance with the Site Plan.
- c. The Owner shall not seek to reduce the number of recreational wetslips along the Miami River, except as required by the United States Coast Guard, the Miami-Dade County Department of Regulatory and Economic Resources, or as required by other regulating agencies with appropriate jurisdiction.
- d. Owner recognizes that legally permitted existing Working Waterfront 24-hour operations currently exist proximate to the Property. Therefore, Owner agrees:
 - i. not to object or otherwise attempt to impede any legally permitted Working Waterfront 24-hour operations;
 - ii. to provide all future tenants and prospective owners of the Property notice of the existing Working Waterfront 24-hour operations and will include a provision to agree not to object to legally permitted Working Waterfront 24-hour operations in each lease and or Condominium Sale Documents, if applicable;
 - iii. that it is solely the Owner's responsibility to design its structures to accommodate legally permitted Working Waterfront 24-hour operations; and
 - iv. that it will not pursue any claims for liability, loss or damage, whether through litigation or otherwise, against permittees engaging in Working Waterfront 24-hour operations, related to, noise, smoke, fumes, federally regulated bridge openings, and/or other quality of life issues that might result from legally permitted Working Waterfront 24-hour operations.
- f. The Owner shall construct a publicly accessible Riverwalk in accordance with the Miami River Greenway Action Plan and Miami 21 Code Waterfront Standards and as consistent with the Site Plan requiring review and approval by the City of Miami's Planning Department and the Office of Zoning.

Owner shall constitute a covenant running with the Land. This Covenant on the part of the Owner shall constitute a covenant running with the land and shall be recorded by Owner within ten (10) days of acceptance by the City of Miami ("City"), at Owner's expense, in the Public Records of Miami-Dade County, Florida, and same shall remain in full force and effect and be binding upon the undersigned Owner, and its heirs, successors, and assigns until such time as the Covenant is terminated, modified, or released. These restrictions during their lifetime shall be for the benefit of, and be a limitation upon, all present and future owners of the subject Property and for the public welfare.

The provisions of this instrument shall become effective upon their recordation in the Public Records of Miami-Dade County, Florida, and shall continue in effect for a period of thirty (30) years after the date of such recordation, after which time they shall be extended automatically for successive periods of ten (10) years each, unless this Covenant, pursuant to Section 2 and Section 4 herein, is released in writing by the following: (i) then owners of the Property AND (ii) the City's Directors of the Department of Planning and the Department of Zoning subject to the approval of the City Attorney as to legal form, or their respective designees or successors.

- **4.** Modification. Amendment. Release. This Covenant may be modified, amended, or released as to the land herein described, or any portion thereof, by a written instrument executed by the then owner(s) of the fee simple title to the Property, or any portion thereof, provided that the same is reviewed by the Miami River Commission, Planning Director and Zoning Director for an advisory recommendation and approved by the City of Miami City Commission. Should this Declaration be so modified, amended, or released, the Directors of the Departments of Planning and Zoning or the executive officer of a successor department, or their designees or successors, shall execute a written instrument effectuating and acknowledging such modification, amendment, or release, at the direction of the City Commission subject to the City Attorney, or successor or designee, as to legal form.
- official inspector of the City may have the right at any time during the normal working hours of the City's inspector to enter upon the Property for the purpose of investigating the use of the Property, and for determining whether the conditions of this Declaration and the requirements of the City's building and zoning regulations are being complied with. Enforcement shall be by action against any parties or person violating or attempting to violate any covenant contained herein. This enforcement provision shall be in addition to any other remedies available at law or in equity or both.
- **6.** Election of Remedies. All rights, remedies, and privileges granted herein shall be deemed to be cumulative and the exercise of any one or more shall neither be deemed to constitute an election of remedies, nor shall it preclude the party exercising the same from exercising such other additional rights, remedies or privileges.

- 7. <u>Severability</u>. Invalidation of any one of these covenants by judgment of Court shall not affect any of the other provisions of this Covenant, which shall remain in full force and effect.
- **8.** Recording. This Covenant shall be filed of record in the public records of Miami-Dade County, Florida at the cost of the Owner following the full approval of the Application and expiration of any appeal period. This Covenant shall become effective immediately upon recordation. Notwithstanding the previous sentence, if any appeal is filed, and the disposition of such appeal results in the denial of the Application, in its entirety, then this Covenant shall be null and void and of no further effect. Upon the disposition of an appeal that results in the denial of the Application, in its entirety, and upon written request, the Directors of the Planning and Zoning Departments, or their designees or successors, shall forthwith execute a written instrument, in recordable form, acknowledging that this Covenant is null and void and of no further effect, subject to the City Attorney, or successor or designee, as to legal form.
- **9. No Vested Rights**. Nothing in this covenant shall be construed to create any vested rights whatsoever to the Owner, its successors and assigns.

[Signature Page to Follow]

Signed, witnessed, executed and acknowledge	ged this day of, 2022.
	99SW7 Holdings, LLC, a Florida limited liability company
	By:
	Name:
	Title:
STATE OF FLORIDA) SS. COUNTY OF MIAMI DADE The foregoing instrument was acknowled by, as	edged before me this day of, 2021, of 99SW7 Holdings, LLC, a Florida limited nally known to me, or [] has produced
liability company, who is [] perso , as ide	nally known to me, or [] has produced entification and she acknowledged before me that he purposes therein expressed.
executed the same, freely and voluntarily, for the	Name: Notary Public, State of Commission No

APPROVED	:
By:	
	Cesar Garcia Pons, Director of Planning and Zoning

APPROVED AS TO LEGAL FORM AND CORRECTNESS:

By: Victoria Méndez, City Attorney



Miami River Commission's Urban Infill and Greenways Subcommittee February 14, 2022

Miami River Commission's (MRC) Urban Infill and Greenways Subcommittee Chairman Jim Murley convened a public virtual workshop (no actions nor votes taken) on February 14, 2022, at noon.

I) Presentation Regarding Proposed Development at 99 SW 7 ST

Ms. Iris Escarra and Brian Dombrowski, Greenberg Traurig, and Harvey Hernandez, Newgard Group, presented the provided plans and letter of intent for a proposed riverfront development at 99 SW 7 ST. The proposal is consistent with the current zoning, land use, and the public Riverwalk will comply with the code requirements of Section 3.11, Appendix B, and the Baywalk Riverwalk Design Standards and Guidelines, including the FPL easement area. The presenters stated they will submit updated plans, letter of intent and Restrictive Voluntary Covenant for the public Riverwalk and "Working River Disclosure" in advance of the MRC's March 7 Public Meeting.

MRC Subcommittee Chairman Murley suggested the MRC support the proposed development on partially vacant land located in the lower River at the intersection of the Public Riverwalk and the Underline.

II) Presentation Regarding Permit Application to Reconstruct Existing Piers at Hurricane Cove Marina & Boatyard

Per the applicant's request, attendees reviewed the Plans for the submitted permit application to reconstruct the existing Piers at Hurricane Cove Marina & Boatyard. Although generally the Army Corps of Engineers allows the reconstruction of existing structures built up to, but not inside, of the federal navigable channel, surprisingly the Army Corps originally requested a 20 foot setback followed by a 10 foot setback from the Federal Navigable Channel line, although the subject submerged land is privately owned. Doing so would result in the loss of some slips and set a concerning precent for the Miami River. There are no known navigational issues or concerns at this location

MRC Subcommittee Chairman Murley suggested the MRC support the presented Hurricane Cove Marna and Boatyard Plans / Permit application to reconstruct their old existing piers, none of which are located in the Federal Navigable Channel. The item will be presented at the MRC's March 7 public meeting

The public virtual workshop adjourned.

PUBLIC DOCUMENT