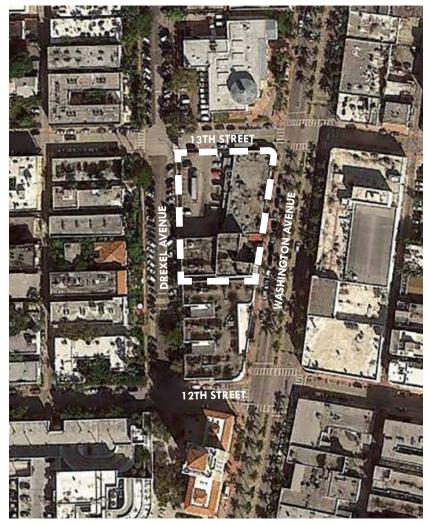
URBIN RETREAT MIAMI BEACH

PRESENTATION

JULY 14, 2020

1234 WASHINGTON AVENUE MIAMI BEACH





LOCATION MAP

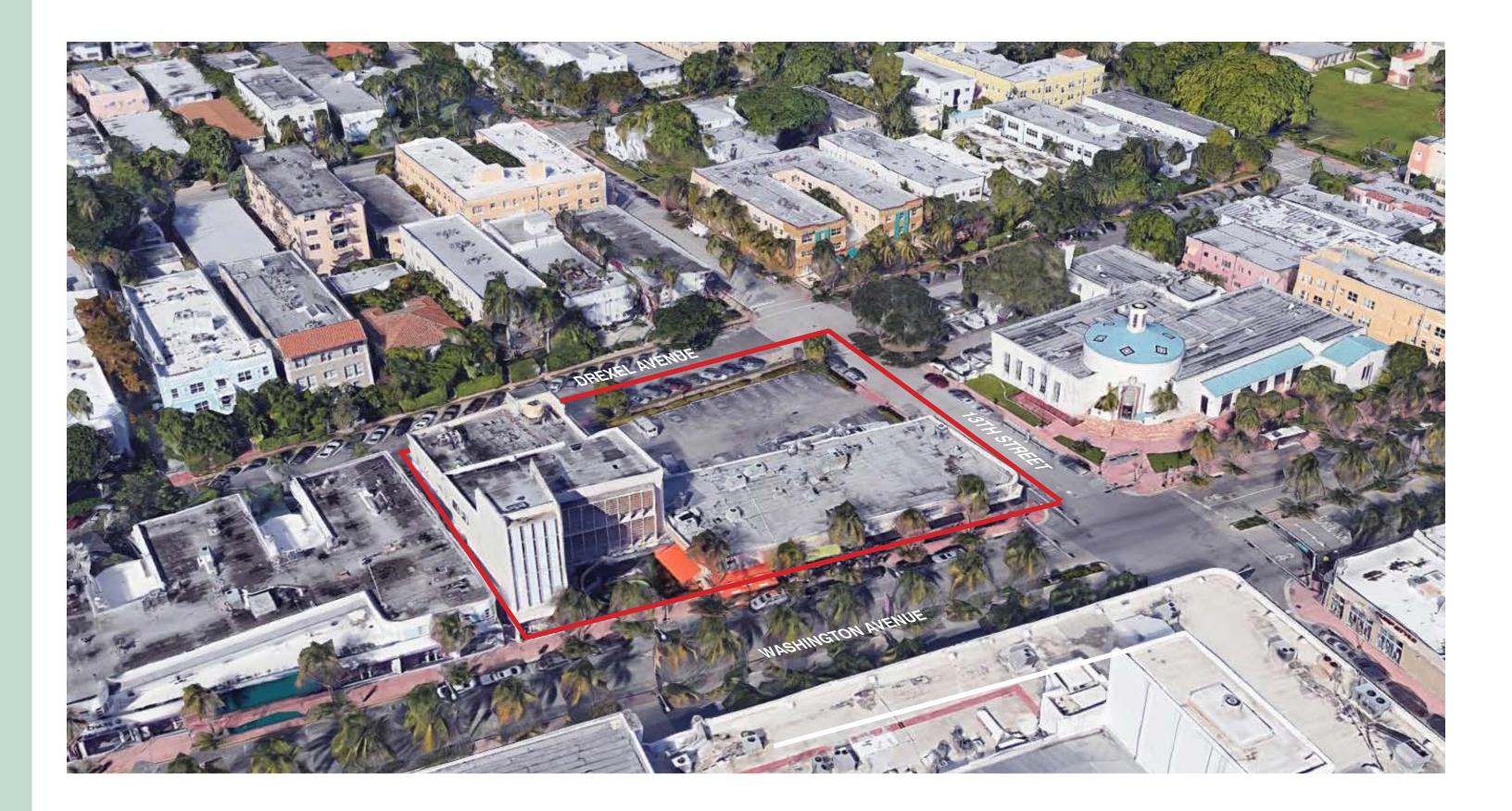
AREA MAP



URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA







EXISTING AERIAL FROM WASHINGTON AVENUE



POST OFFICE CIRCA 1950



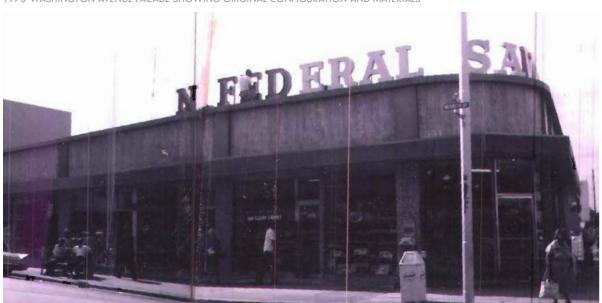
1956 MIAMI BEACH MICRO RETAIL



1956



1970 WASHINGTON AVENUE FACADE SHOWING ORIGINAL CONFIGURATION AND MATERIALS



1963 PHOTO

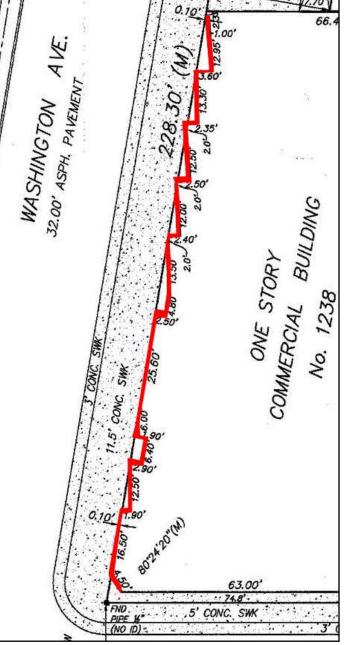
1260 Washington Avenue Designed 1948 Edwin L. Robertson 17'-0" Tall and 149'-0" Wide



1965 VERTICALLY MOUNTED SIGN



1956 VIEW - RETAIL WAS ANGLED AND SMALLER SCALED - THIS BUILDING HAS BEEN SUBSTANTIALLY MODIFIED FROM ORIGINAL DESIGN - IT APPEARS THAT NO ORIGINAL GEOMETRY OR MATERIALS WERE KEPT IN EXISTING FACADE.



2004 HISTORIC SURVEY - ORIGINAL STOREFRONT PLAN













JULY 18, 2019





JULY 18, 2019



URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

EXISTING CONDITIONS: 1260 WASHINGTON AVENUE

















ICONIC MIMO BRISE SOLEIL

1234 Washington Avenue
Designed 1961 Maurice Weintraub
Washington Federal Savings and Loan later First Nationwide Bank
1989 - remodel of facade - 57'-0" Tall and 65'-0" Wide



HISTORIC CONTEXT: 1234 WASHINGTON AVENUE





AUGUST 4, 2019

AUGUST 4, 2019





AUGUST 4, 2019

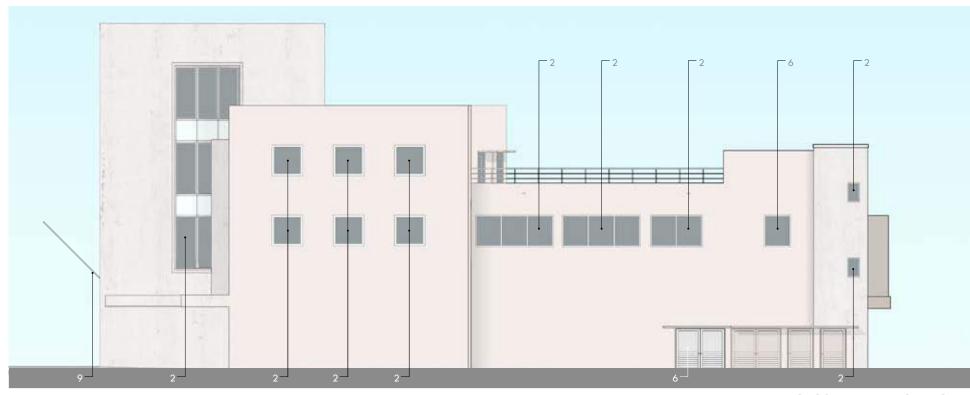
AUGUST 4, 201



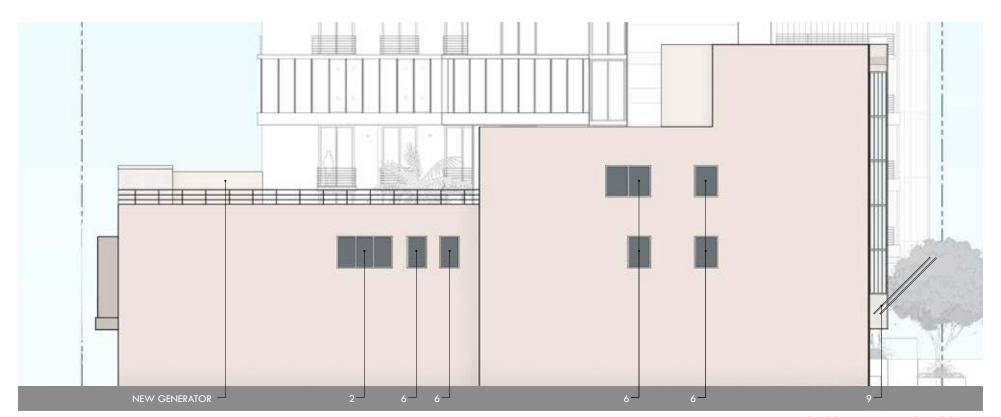
URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

EXISTING CONDITIONS: 1234 WASHINGTON AVENUE



PROPOSED ELEVATION: NORTH



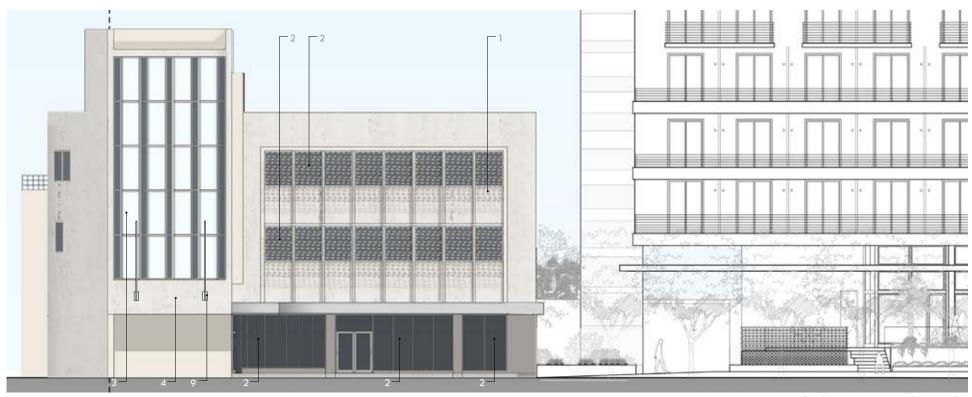
PROPOSED ELEVATION: SOUTH

HISTORIC PRESERVATION LEGEND

- 1 HISTORIC METAL BRISE SOLEIL TO BE RESTORED
- 2 EXISTING GLAZING TO BE REPLACED W/ CODE COMPLIANT SYSTEM
- 3 ORIGINAL HISTORIC RAIN SCREEN TO BE RESTORED AND INSTALLED W/ CODE COMPLAINT GLAZING
- 4 EXISTING STONE PANELS TO BE REPAIRED AS NEEDED
- 5 RESTORE ORIGINAL CANOPY
- 6 NEW GLASS OPENING TO MATCH EXISTING WINDOWS
- 7 NEW TOP RAILING TO ACHIEVE MIN. HEIGHT REQUIRED BY CODE
- 8 NEW RETRACTABLE ROOF
- 9 HISTORIC FLAG POLES TO BE RESTORED



PROPOSED OFFICE ELEVATIONS



PROPOSED ELEVATION: EAST



PROPOSED ELEVATION: WEST

HISTORIC PRESERVATION LEGEND

- HISTORIC METAL BRISE SOLEIL TO BE RESTORED
- EXISTING GLAZING TO BE REPLACED W/ CODE COMPLIANT SYSTEM
- ORIGINAL HISTORIC RAIN SCREEN TO BE RESTORED AND INSTALLED W/ CODE COMPLAINT GLAZING
- EXISTING STONE PANELS TO BE REPAIRED AS NEEDED
- RESTORE ORIGINAL CANOPY
- NEW GLASS OPENING TO MATCH EXISTING WINDOWS
- NEW TOP RAILING TO ACHIEVE MIN. HEIGHT REQUIRED BY CODE
- NEW RETRACTABLE ROOF
- HISTORIC FLAG POLES TO BE RESTORED



URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

PROPOSED OFFICE ELEVATIONS

SCALE: 1/16" = 1'-0" A-12.19



RETAIL ON STREET

RETAIL SETBACK FROM STREET

HOTEL / RESIDENTIAL

CIVIC / EDUCATION

PLAZA

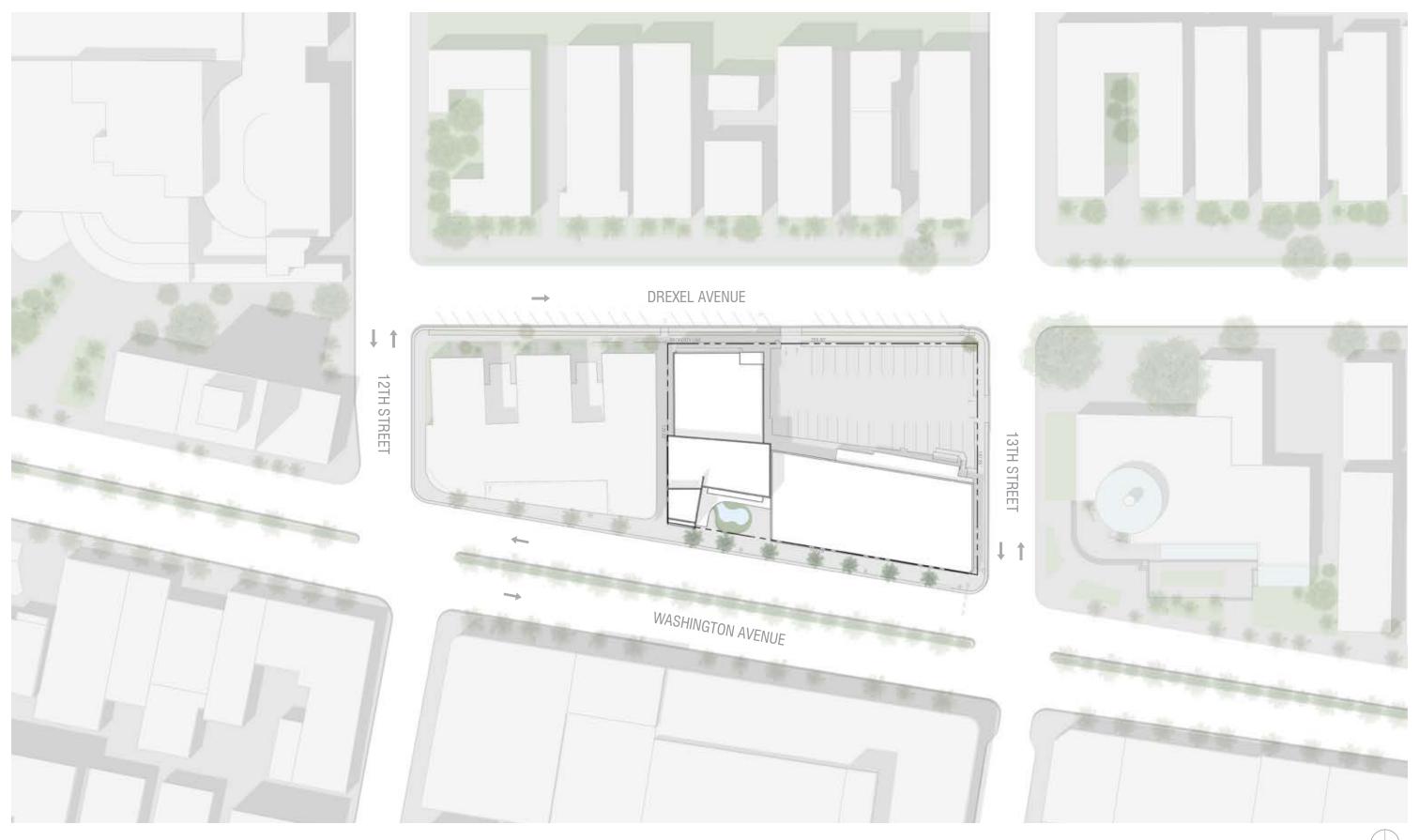
PARKING



URBIN RETREAT
1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

URBAN DIAGRAM - PROPOSED STREET FRONTAGE







URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

EXISTING CONTEXT PLAN

SCALE: 1/64" = 1'-0"

A-12.20





URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

PROPOSED CONTEXT PLAN

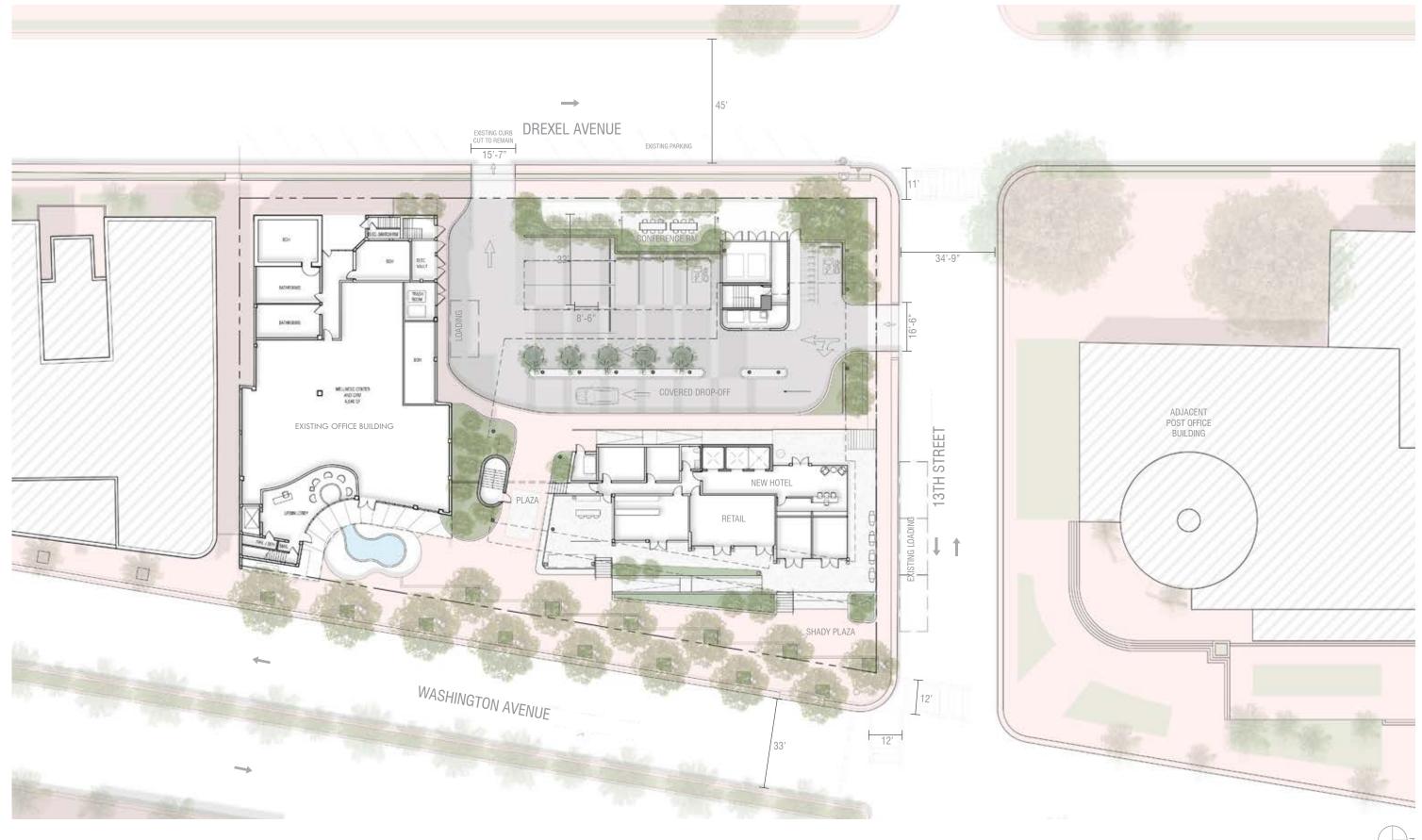
SCALE: 1/64" = 1'-0"

A-12.21





PROPOSED AXONOMETRIC



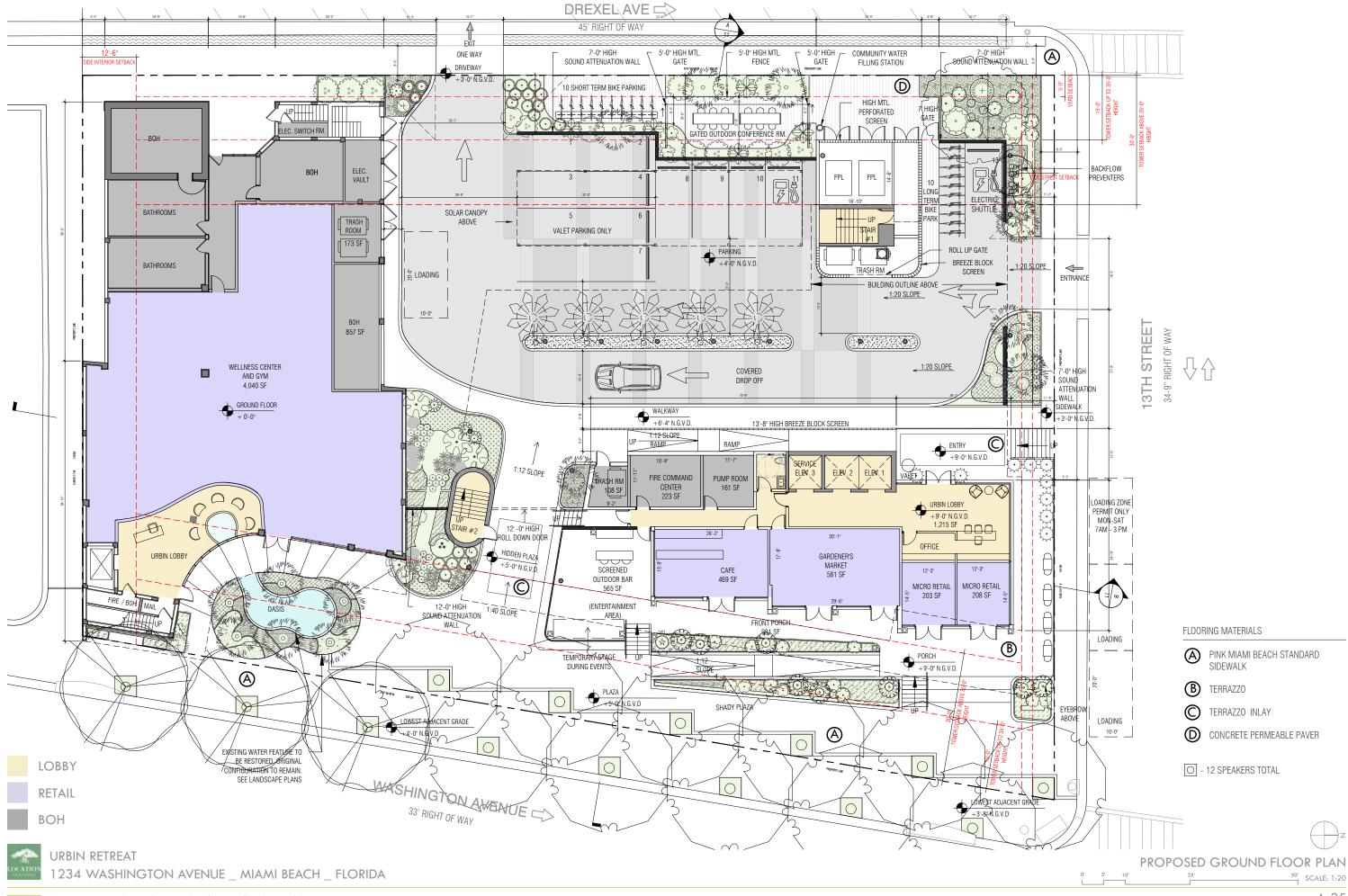


URBIN RETREAT

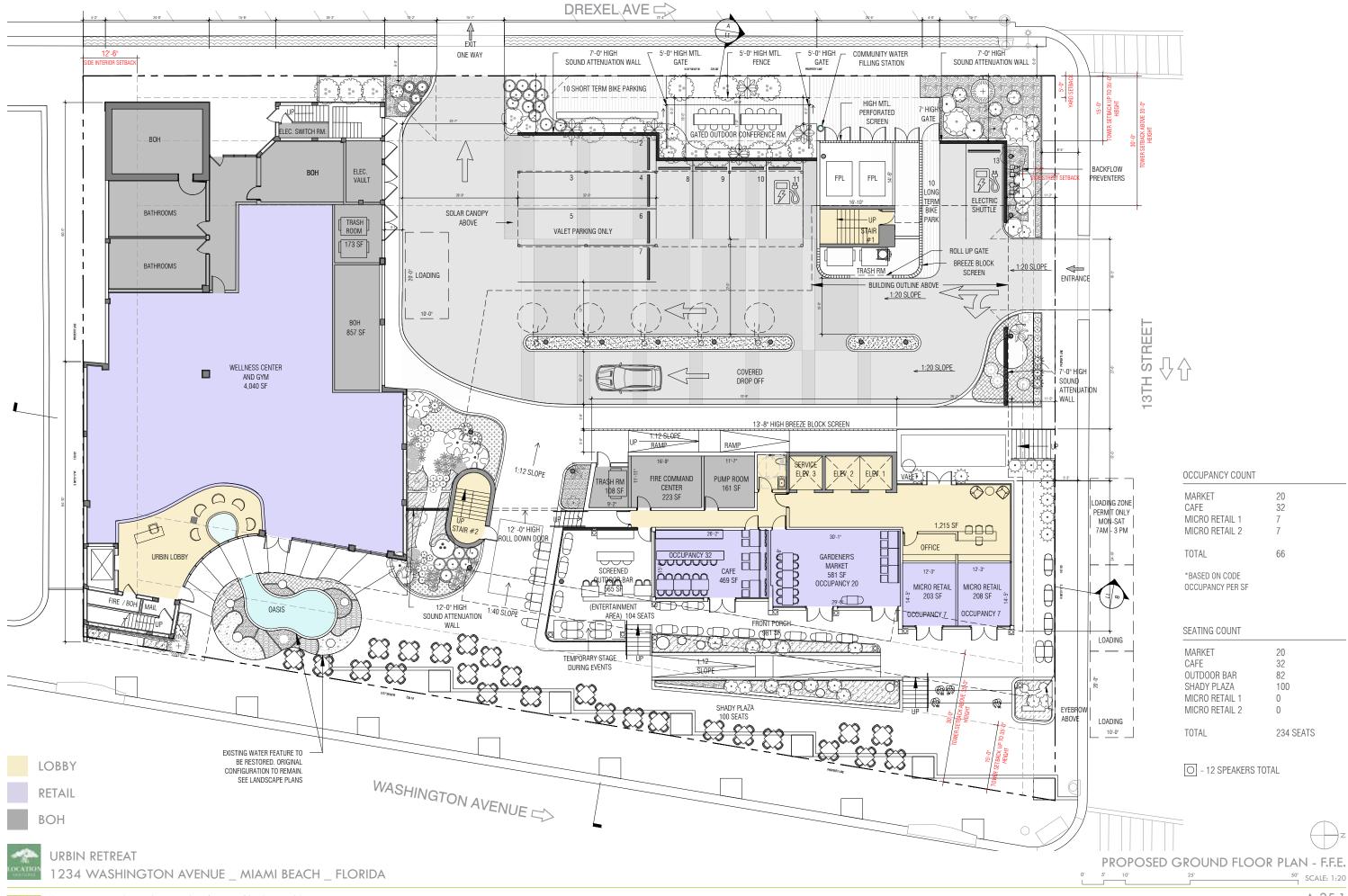
1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

URBAN DIAGRAM SCALE: 1/32" = 1'-0"

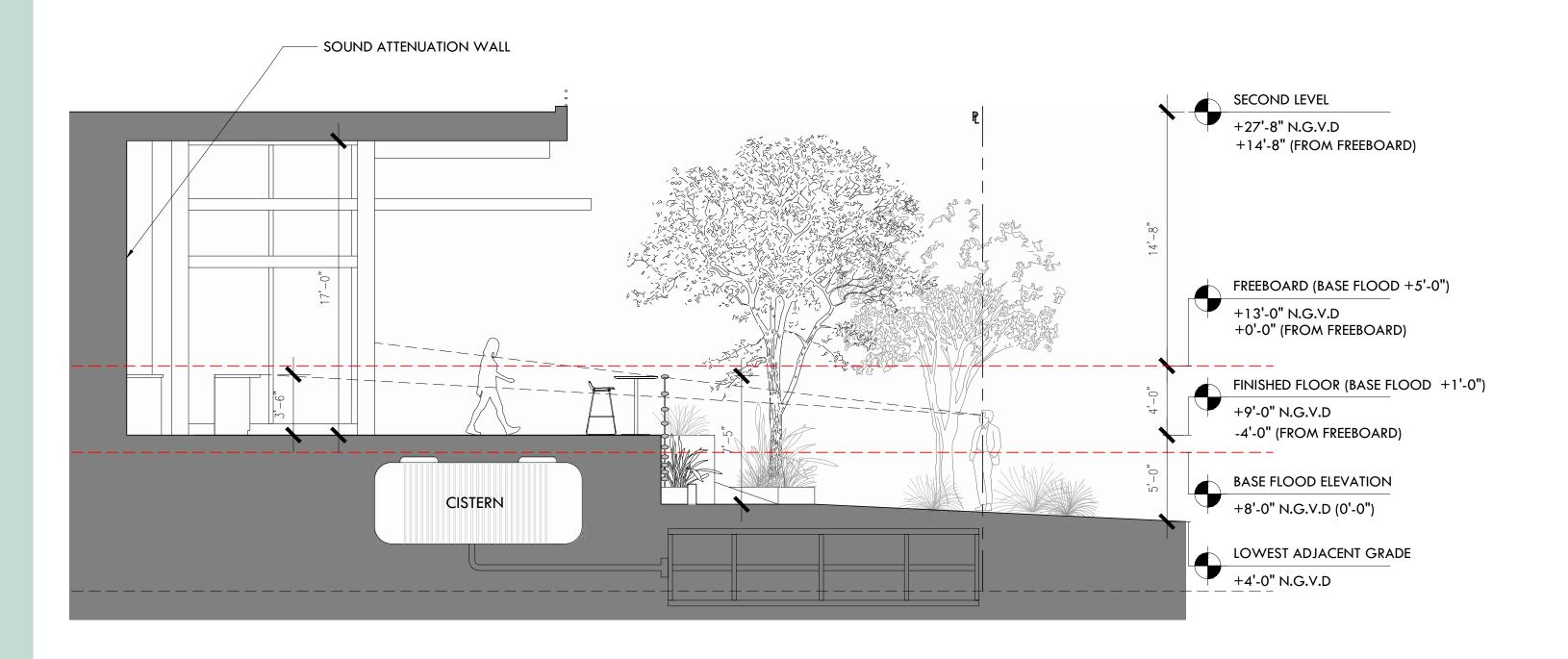
A-14.1



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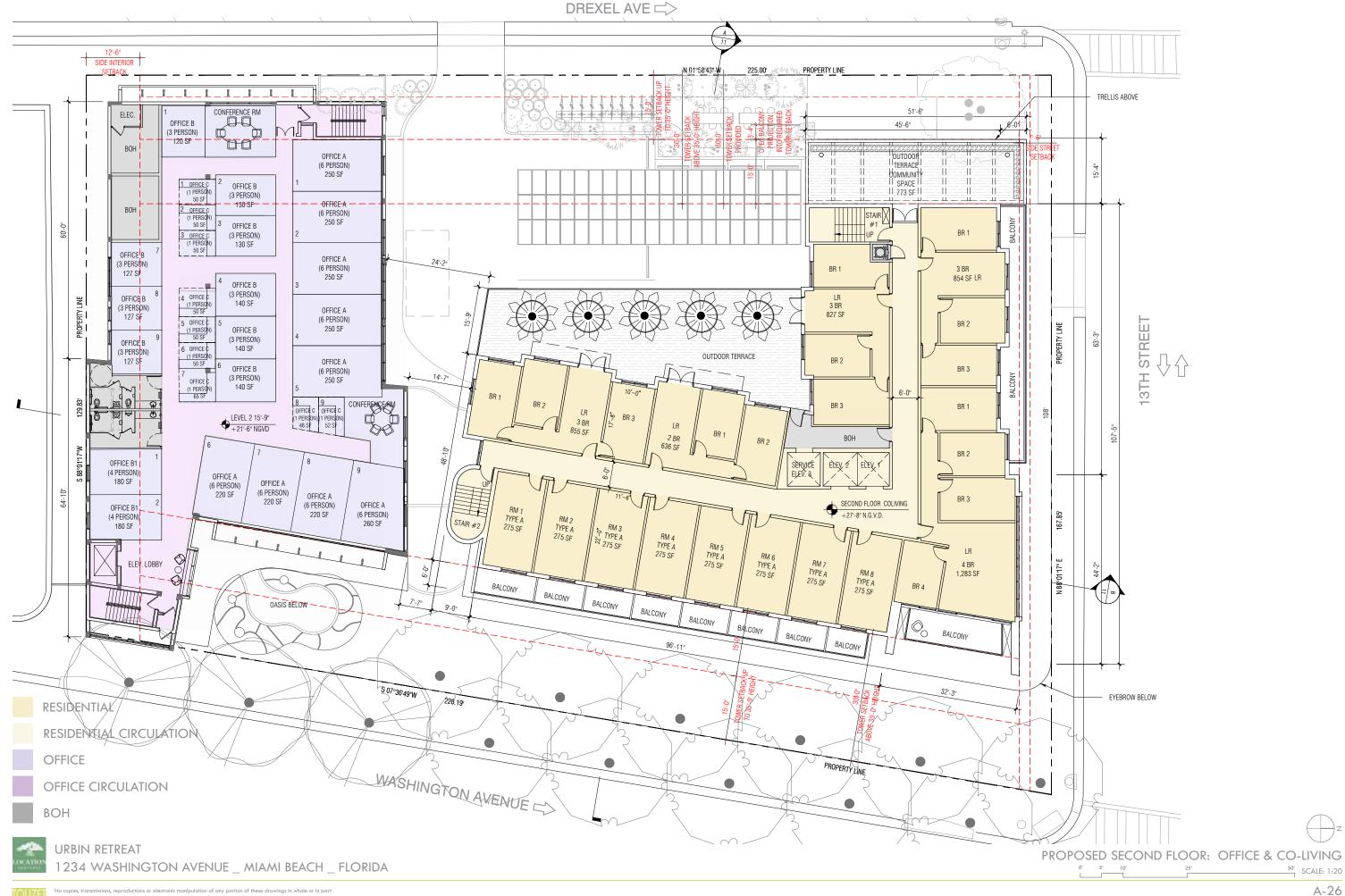
GROUND FLOOR BAR SCREEN - SECTION DETAIL

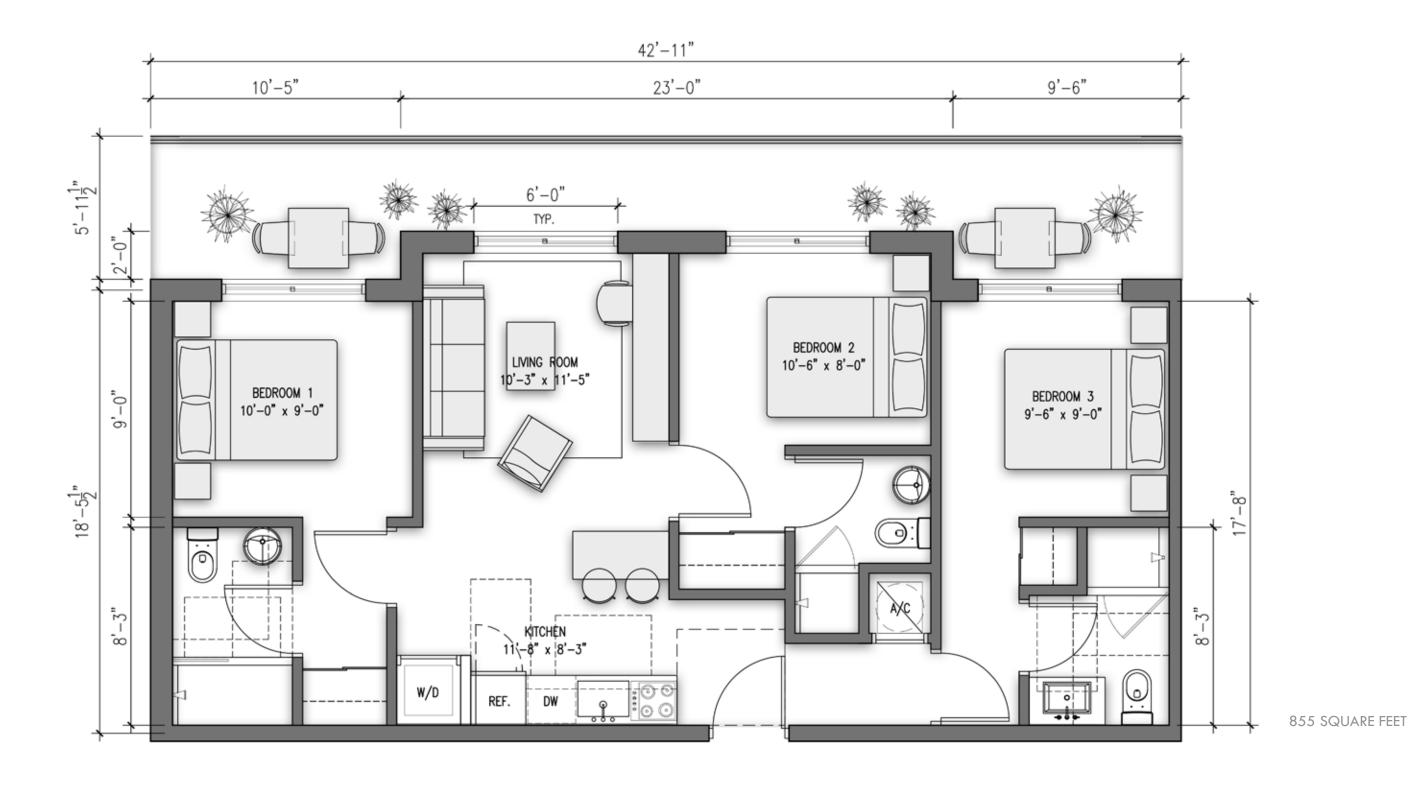
SCALE: 3/16" = 1'-0"





PROPOSED VIEW FROM OASIS ON WASHINGTON AVENUE



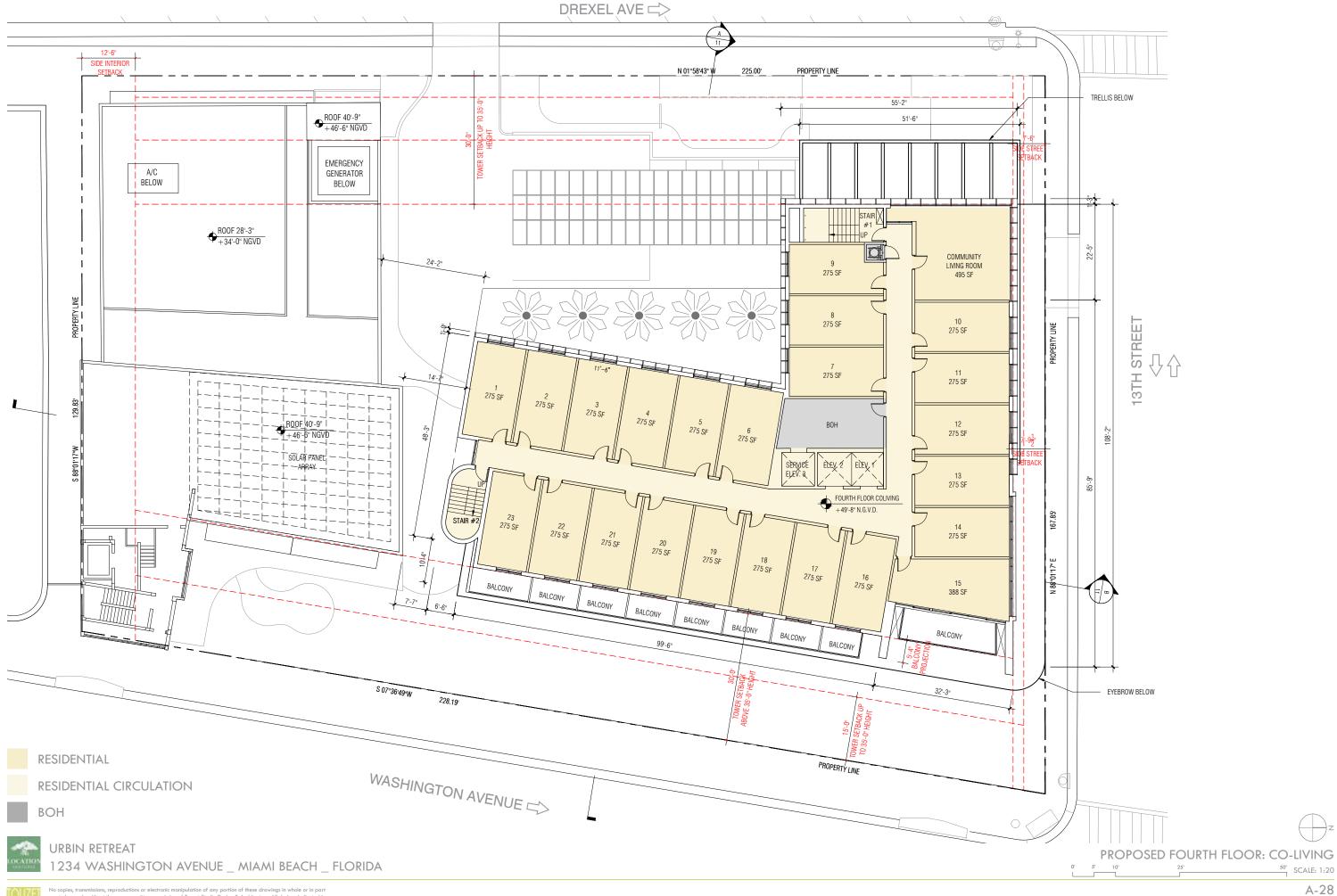


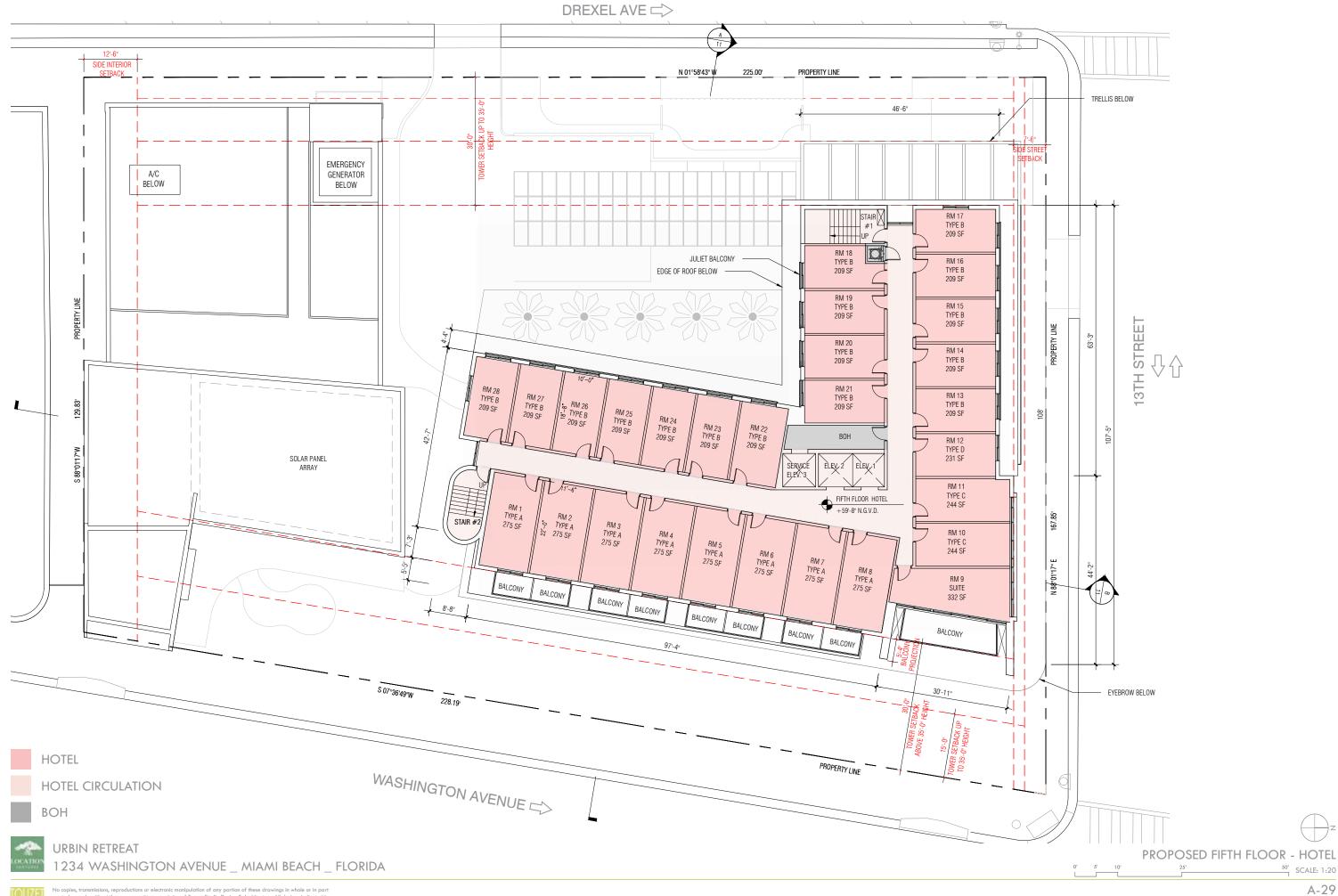
URBIN RETREAT

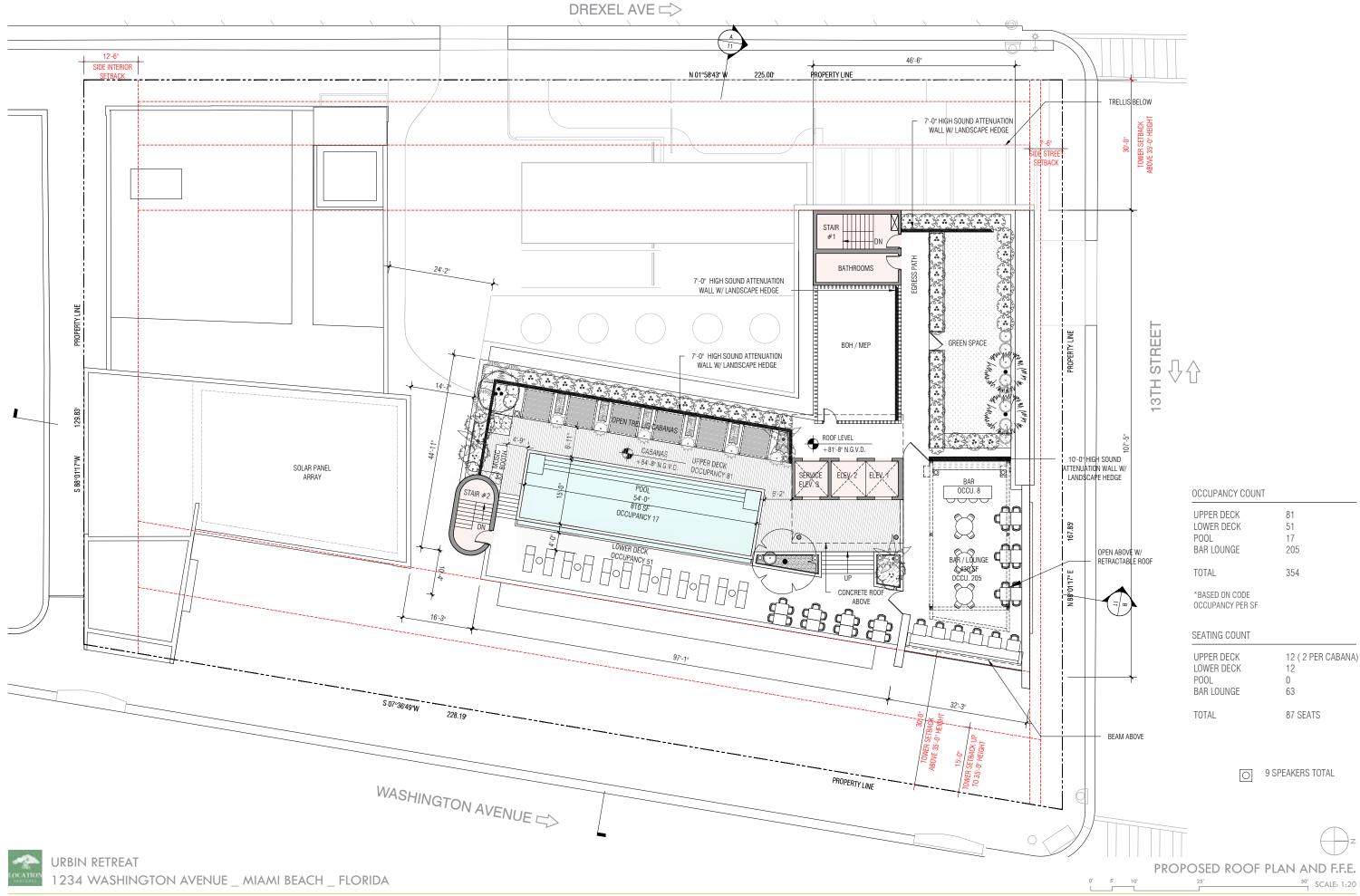
1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

CO-LIVING: 3 BEDROOM

SCALE: 1/4" = 1'-0"

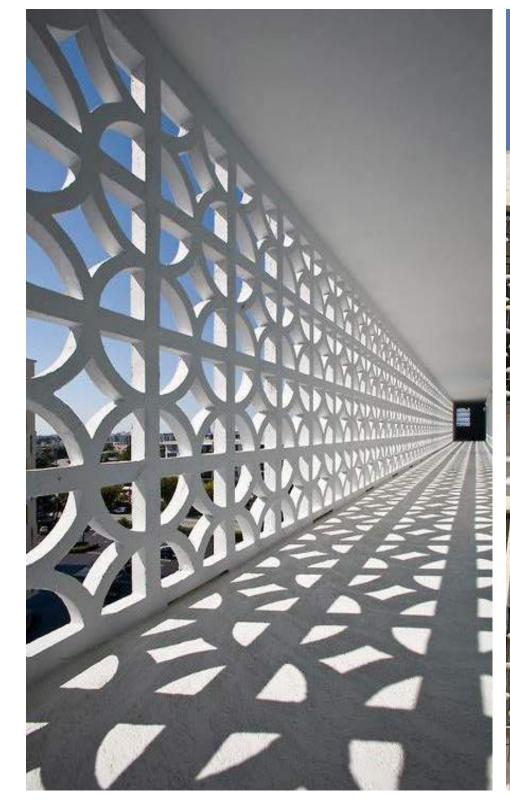


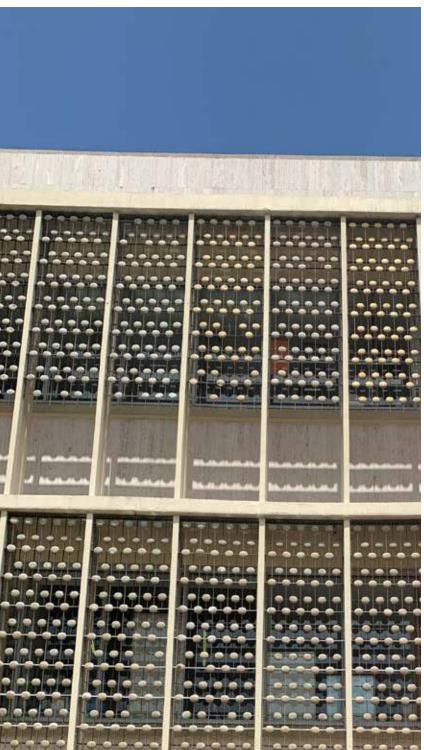




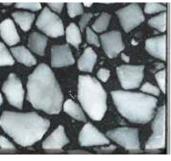
A-30

MIAMI BEACH INSPIRED

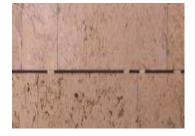


















URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

MIAMI BEACH INSPIRATION







METAL BRISE SOLEL





ALUMINUM PRE-PATINA PANELS



URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

PREVIOUS - VIEW FROM WASHINGTON AVENUE







METAL BRISE SOLEL





PRE-PATINATED PANELS



URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

PROPOSED VIEW ON WASHINGTON AVENUE - LOOKING SOUTHWEST







PROPOSED VIEW ON WASHINGTON AVENUE - LOOKING NORTHWEST

URBIN WORK



















(3) CHARGING DESK



1 BICYCLE DESK



8 WATER FILLING STATION

LEGEND

- 1. 10 SHORT TERM PARKING BICYCLE DESK
- 2. 5' HIGH GATE
- 3. CHARGING DESK (OUTDOOR CONFERENCE ROOM)
- 4. 7' HIGH SOUND ATTENUATION WALL
- 5.SOLAR CANOPY
- 6.PERMEABLE PAVERS
- 7.MIAMI BEACH PINK SIDEWALK
- 8.COMMUNITY WATER FILLING STATION
- 9.ELECTRIC SHUTTLE
- 10. 10 LONG TERM BIKE PARKING



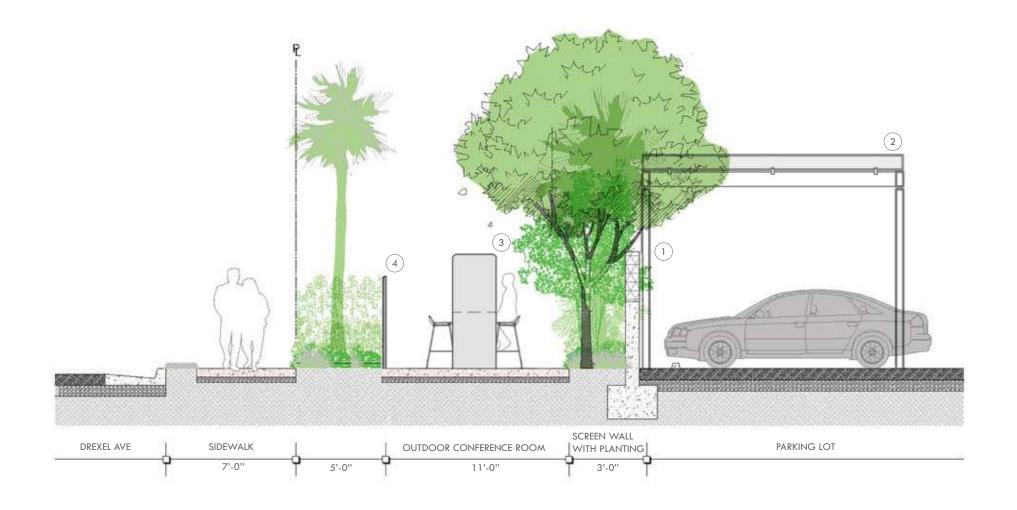
3 CHARGING DESK

URBIN RETREAT
1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

urban activation on drexel avenue

SCALE: N/A

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LEGEND

- 1. 7' SOUND ATTENUATION WALL
- 2. SOLAR CARPORT
- 3. OUTDOOR TABLE W/ SOLAR PHONE CHARGING STATION
- 4. 5' FENCE



DREXEL AVENUE - SECTION DETAIL





VIEW FROM OUTDOOR CONFERENCE ROOM ON DREXEL

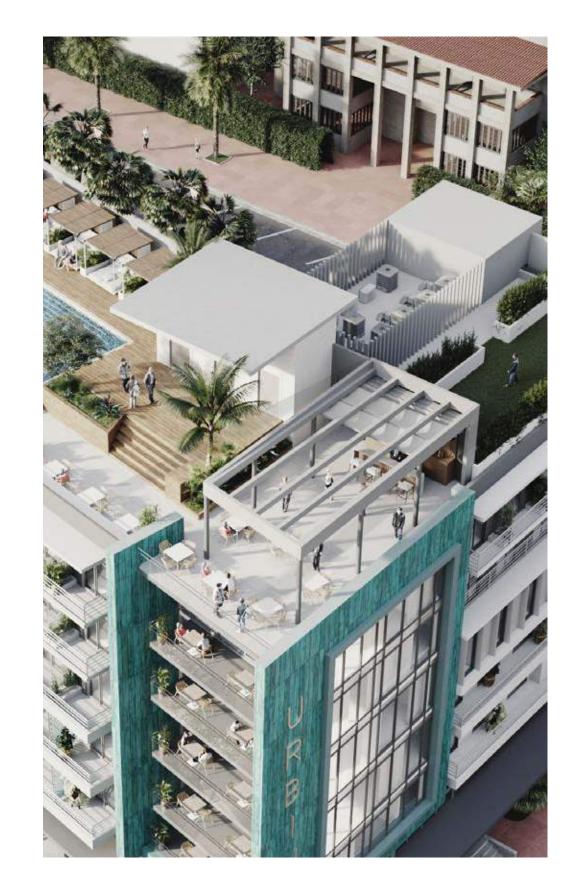
VIEW FROM DREXEL AVENUE

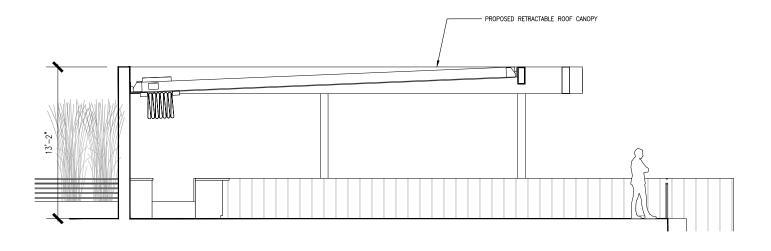
A-37.1





PROPOSED CORNER VIEW ON WASHINGTON AVENUE



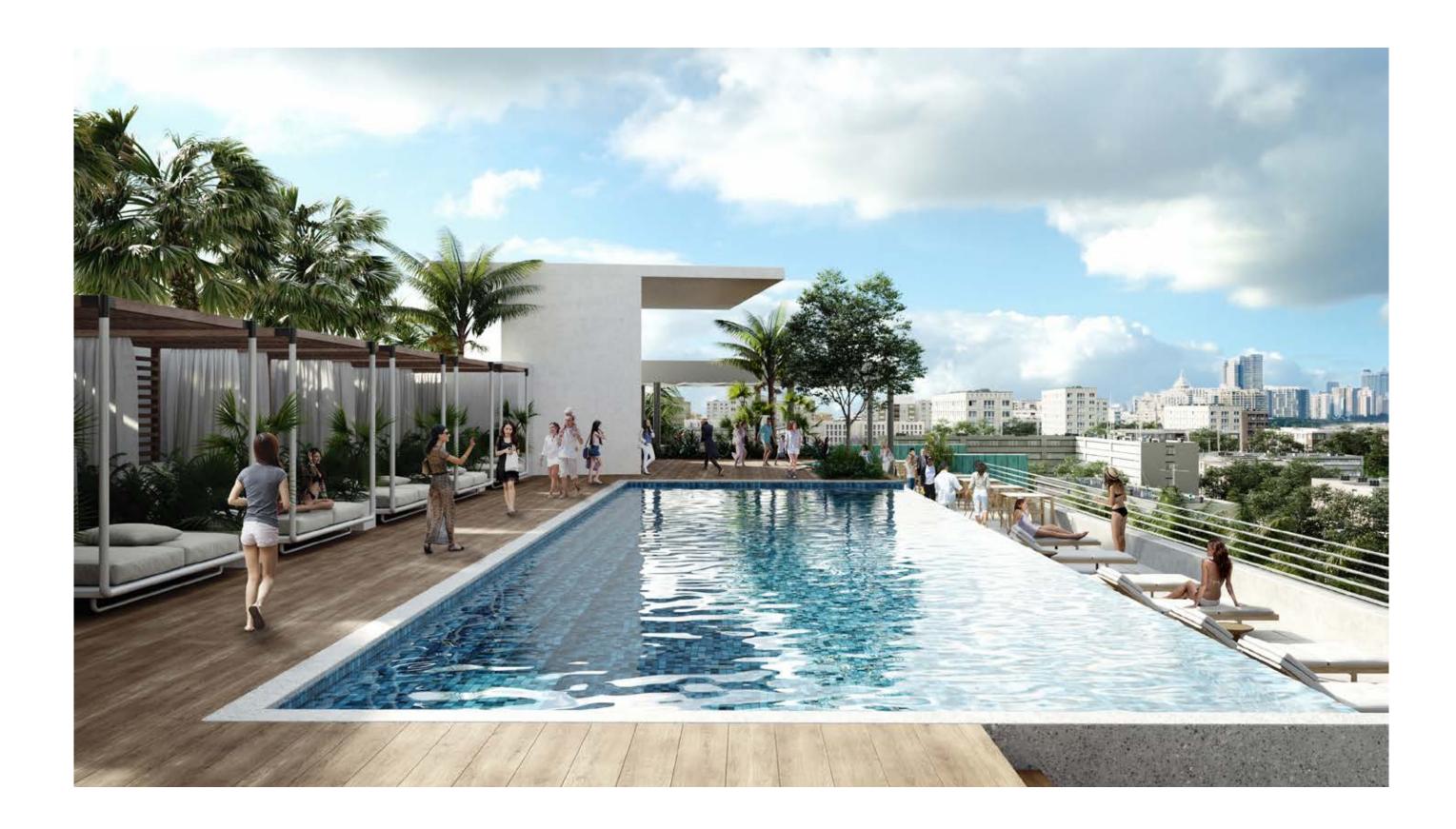






URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

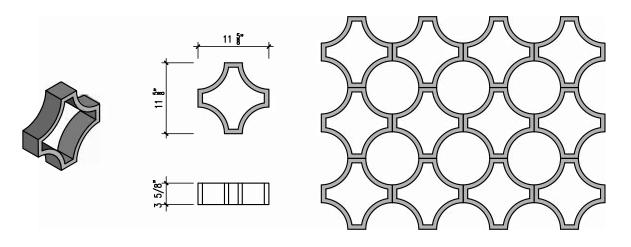




URBIN RETREAT

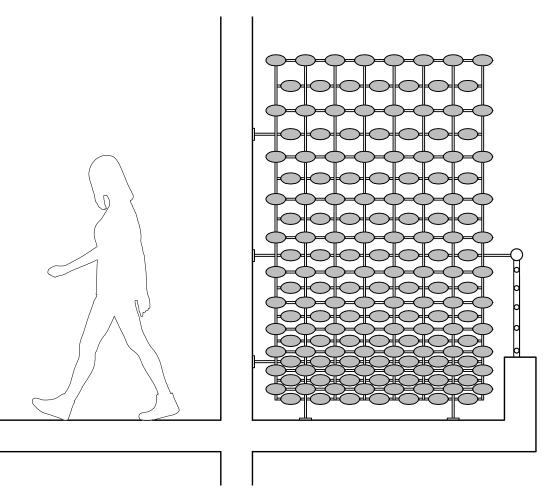
1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

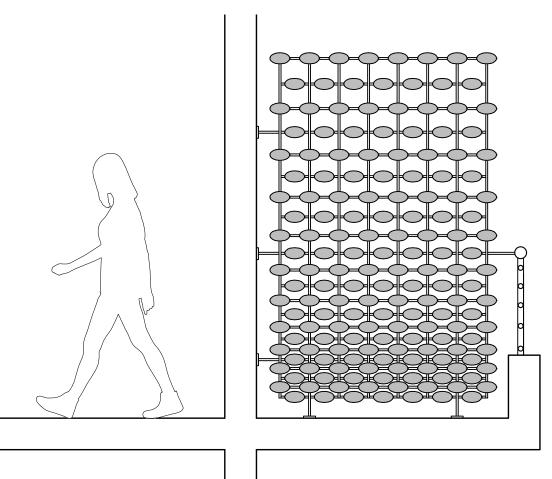
PROPOSED ROOFTOP VIEW - LOOKING NORTH



BREEZE BLOCK SCREENS ON GROUND FLOOR

SCALE: 3/4"=1'-0"









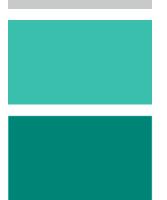
URBIN RETREAT

1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA







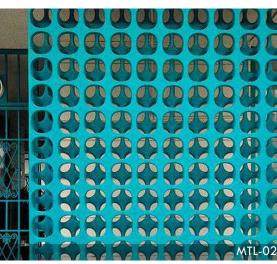


PANTONE COLOR OPTIONS

SCREEN DETAILS

SCALE: N/A A-45



















CP-01 \$\frac{5}{8}\$" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - MEDIUM GRAY

CP-02 \$\frac{5}{8}\$" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - LIGHT GRAY

CP-03 \$\frac{5}{8}\$" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - COLOR TBD

CNC-01 CEMENT BREEZE BLOCK - PATTERN TBD

CNC-02 CONCRETE EYEBROW W/ 5 EXTERIOR CEMENT PLASTER SMOOTH FINISH - WHITE

CNC-03 SOUND ATTENUATION WALL - HEIGHTS VARY

CNP-01 RETRACTABLE ROOF

GL-01 LAMINATED TINTED GLASS UNITS W/ LARGE MISSILE IMPACT CLEAR INTERLAYER GRAY KYNAR FINISH ON METAL FRAME

GL-02 TEMPERED FRITTED GLASS

MTL-01 PRE-PATINATED COPPER PANELS

MTL-02 DECORATIVE METAL SCREEN DIVIDERS - PATTERN TBD

MTL-03 LIGHT GRAY CANOPY

MTL-04 VERTICAL PANELS- GRAY AND WHITE

MTL-05 VERTICAL LOUVERS - GRAY AND WHITE

MTL-06 STRUCTURAL STEEL MEMBERS CLADDED IN ALUMINUM BREAK METAL FINISH TO MATCH STOREFRONT FRAMES

MTL-07 METAL HANDRAIL / TOP RAIL

MTL-08 METAL PERFORATED SCREEN - PATTERN TBD - HEIGHTS VARY

PL-01 LANDSCAPE FEATURE

PL-02 PLANTED TRELLIS STRUCTURE

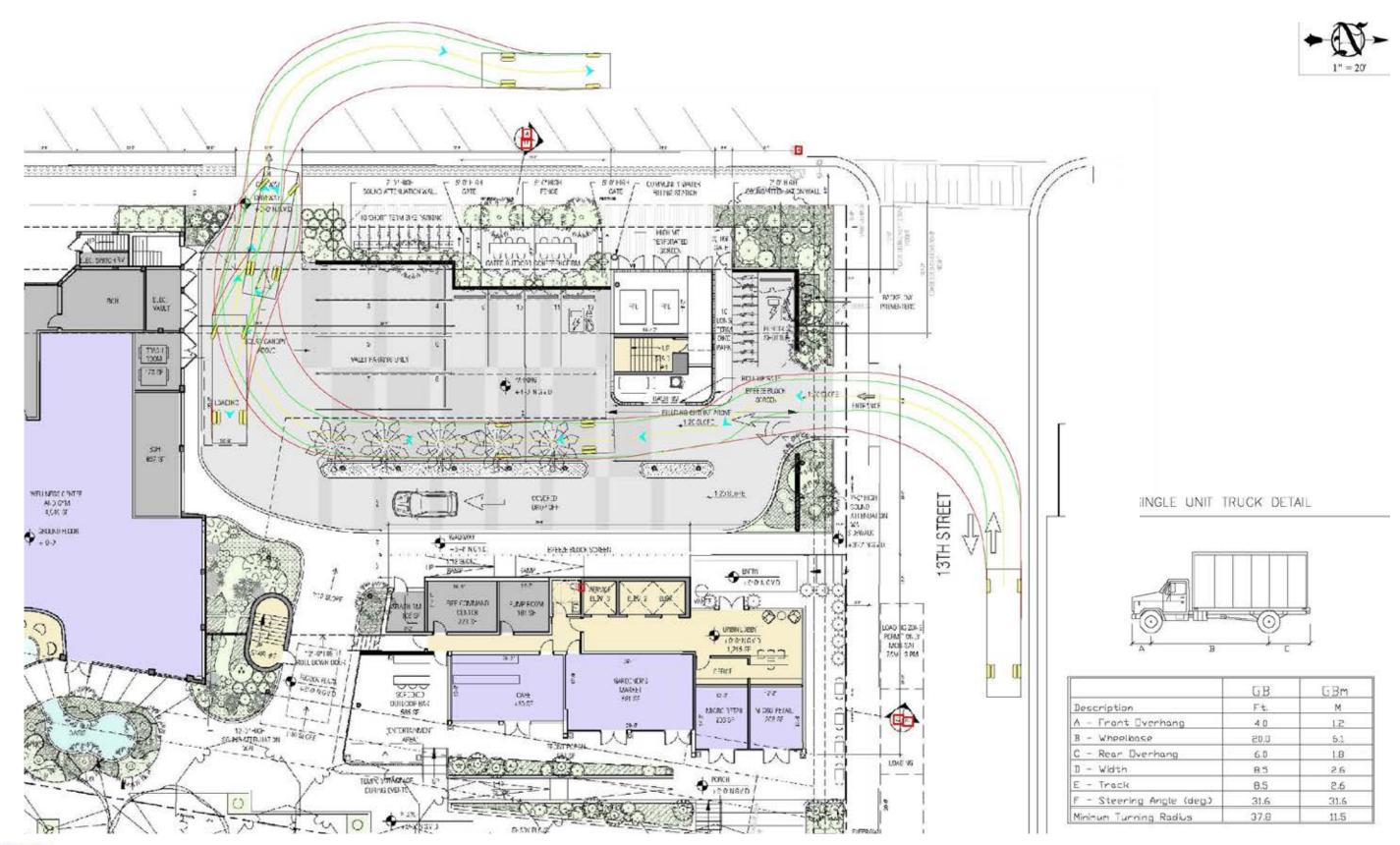
-1 SOLAR CANOPY ON METAL GRAY FRAME

T-1 MOSAIC TILE AND STUCCO PATTERN

TS-01 TENANT SIGNAGE (UNDER SEPARATE SUBMITTAL)



PROPOSED MATERIAL PALETTE









TRAFFIC MANEUVERABILITY DIAGRAM

I. SITE DATA SUMMARY				
ZONING CLASSIFICATION:		L, MEDIUM INTENSITY		
HISTORIC DISTRICT FEMA ZONE	AE (EL. + 8.	PARK HISTORIC DISTRI	ICI	
GROSS LOT AREA (2.0):	,	(0.7688 ACRE)		
MAXIMUM F.A.R.	66,978 SF (,		
MAXIMON F.A.N.	00,570 31 (2.0)		
II. SETBACKS & YARD REQUIREMENTS	REQUIRED	PROVIDED	VARIANCE	
FRONT (Washington Ave):	up to 35' height 15'-0"	15'-0"		
FRONT (Proval Ava)	above 35' height 30'-0"	30'-0" 15'-0"		
FRONT (Drexel Ave):	up to 35' height 15'-0" above 35' height 30'-0"	30'-0"		
SIDE STREET (13th Street):	7'-6"	7'-6"*		
SIDE INTERIOR (South Interior):	12'-6"	0'-0" EXISTING**		
(2222				
III. F.A.R. SUMMARY	ALLOWED	EXISTING	NEW CONSTRUCTION	PROVIDED
EXISTING OFFICE BUILDING:	NA	18,985 SF	NA	18,762 SF
NEW HOTEL AND CO-LIVE:	NA	NA	48,143 SF	48,143 SF
TOTAL F.A.R.:	66,978 SF	18,762 SF	48,143 SF	66,905 SF
IV. BUILDING STATISTICS	ALLOWED	PROVIDED		
NUMBER OF STORIES:	7	6		
BUILDING HEIGHT (TOP OF ROOF SLAB)	75'-0"	72'-8" FROM BFE+F	REEBOARD	
	+ 5'-0" FREEBOARD	77'-8"		
BASE FLOOD ELEVATION	+8'-0"			
DESIGN BASE ELEVATION		+9'-0"		
V. PROJECT GROSS AREA		EXISTING	NEW CONSTRUCTION	
		19,182 SF	82,622 SF	
VI. PARKING	REQUIRED	PROVIDED		
	NA	11 SPACES WITH V	ALET SERVICE	
VII. LOADING	REQUIRED	PROVIDED	WAIVER	
	4	1 OFF STREET) TO REDUCE BY 3 THE OFF-STREET LOADING
	(105 UNITS - 3 SPA	ACES) 3 EXIST. ON STRI	•	•
	(1618 SF - 1 SPACE	=)		

^{*}SUM OF THE SIDE SETBACKS SHALL EQUAL 16 % OF LOT WIDTH OR A MIN. OF SEVEN AND ONE HALF FEET UP TO 20 FEET



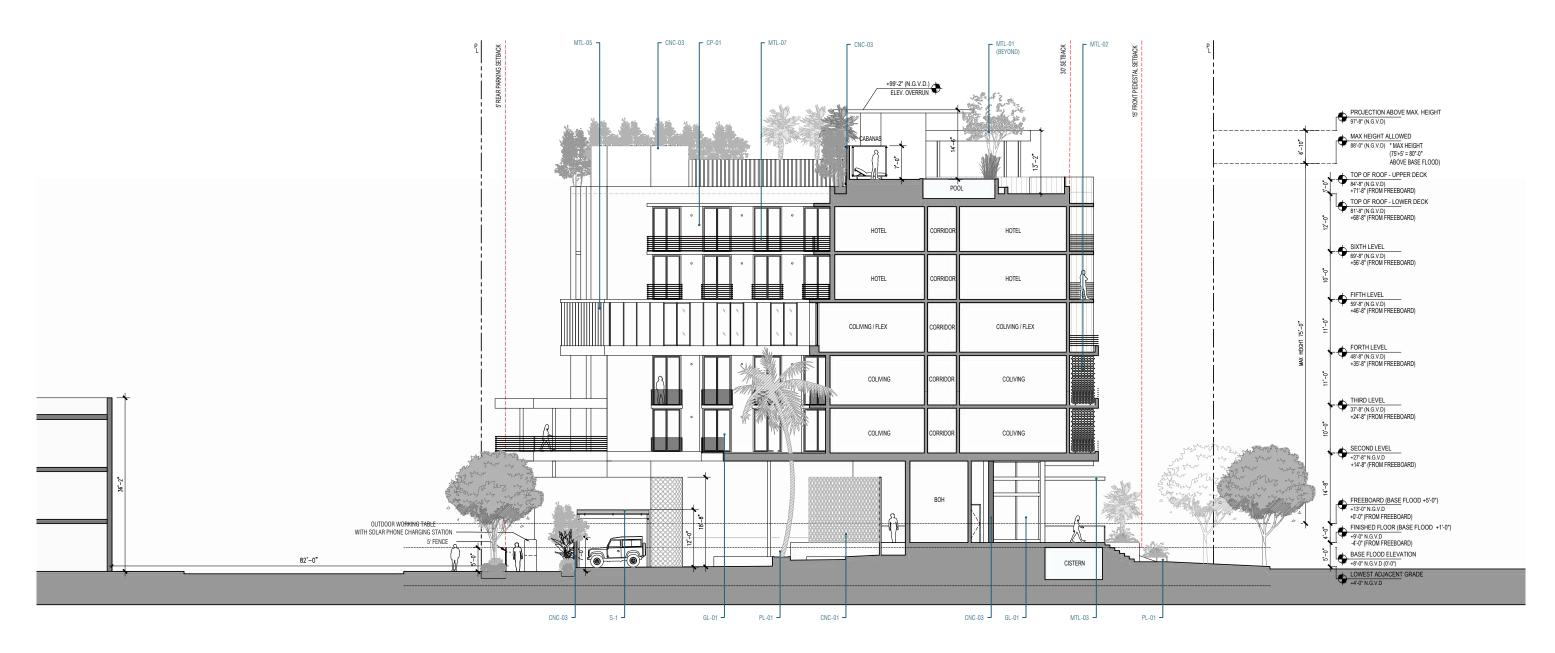
PROJECT DATA

^{**} RESIDENTIAL AND HOTEL USES: SUM OF THE SIDE SETBACKS SHALL EQUAL 16 % OF LOT WIDTH OR A MIN. OF SEVEN AND ONE-HALF FEET OR EIGHT % OF LOT WIDTH, WHICHEVER IS GREATER. WHEN ABUTTING A NONRESIDENTIAL OR NON-HOTEL USE, THE MIN. INTERIOR SIDE SETBACK SHALL BE SEVEN AND ONE-HALF FEET, AND THE MIN. SUM OF THE SIDE SETBACKS SHALL EQUAL 16% OF THE LOT WIDTH, UP TO 20 FEET.

GROUND FLOOR		GROUND FLOOR		\neg	GROUND FLOOR	
	1 404 05		FOF	0.5		F 40F 00
Retail GSF Office GSF	1,461 SF	Retail outdoor bar GSF	565	SF	Retail GSF Office GSF	5,125 SF 455 SF
Residential GSF	1,552 SF	Residential porche GSF	981	SF	Residental GSF	400 31
BOH GSF	483 SF	Site gross area (exterior paved)	18,098	SF	BOH GSF	1,803 SF
Lodging GSF	100 01	one gross area (exerior parea)	10,000		Lodging GSF	1,000 01
SUB-TOTAL	3.496 SF	SUB-TOTAL	19,644	SF	SUB-TOTAL	7,383 SF
				=		
2ND FLOOR		2ND FLOOR		_	2ND FLOOR	************
Office GSF					Office GSF	7,119 SF
Residential GSF	8,502 SF	Residential balconies GSF	3,202	SF	Residential GSF	
BOH GSF	158 SF				BOH GSF	411 SF
Lodging GSF	2.000 05	S. S. TOTAL		0.5	Lodging GSF	7.500 00
SUB-TOTAL	8,660 SF	SUB-TOTAL	3,202	SF	SUB-TOTAL	7,530 SF
3RD FLOOR		3RD FLOOR			3RD FLOOR	
Office GSF		and the second s			Office GSF	3615 SF
Residential GSF	8,493 SF	Residential balconies GSF	1,152	SF	Residential GSF	III AAAAAA
BOH GSF	167 SF	Office activated terrace GSF	907	SF	BOH GSF	
Lodging GSF	107 31	Constitution Const	901	31	Lodging GSF	
SUB-TOTAL	8,660 SF	SUB-TOTAL	2,059	SF	SUB-TOTAL	3,615 SF
	0,000 31	<u> </u>	2,000	- Oi		0,010 31
4TH FLOOR		4TH FLOOR			4TH FLOOR	
Office GSF					Office GSF	455 SF
Residential GSF		Residential balconies GSF	727	SF	Residential GSF	
BOH GSF	302 SF				BOH GSF	199 SF
Lodging GSF	9,002 SF				Lodging GSF	
SUB-TOTAL	9,304 SF	SUB-TOTAL	727	SF	SUB-TOTAL	654 SF
5TH FLOOR		5TH FLOOR			5TH FLOOR	
Office GSF					Office GSF	
Residential GSF					Residential GSF	
BOH GSF	172 SF				BOH GSF	
Lodging GSF	8,491 SF	Lodging balconies GSF	562	SF	Lodging GSF	
SUB-TOTAL	8,663 SF	SUB-TOTAL	562	SF	SUB-TOTAL	
6TH FLOOR		6TH FLOOR		\neg	6TH FLOOR	
Office GSF				=	Office GSF	
Residential GSF					Residental GSF	
BOH GSF	172 SF				BOH GSF	
Lodging GSF	8,491 SF	Lodging balconies GSF	1,108	SF	Lodging GSF	
SUB-TOTAL	8,663 SF	SUB-TOTAL	1,108	SF	SUB-TOTAL	
ROOF		ROOF		\equiv	ROOF	
		11001				
Office GSF					Office GSF	
Residential GSF					Residential GSF	
BOH GSF	722 22	0.1	7.11		BOH GSF	
Lodging GSF SUB-TOTAL	758 SF 758 SF	Roof open deck and pool SF SUB-TOTAL	7,116 7,116	SF SF	Lodging GSF SUB-TOTAL	
2	/ 00 SF	305-101ML	7,110	3F		
SUB-TOTAL		SUB-TOTAL		\Box	SUB-TOTAL	
Retail GSF	1,461 SF	Retail outdoor bar GSF	565	SF	Retail GSF	5,125 SF
Office GSF	0 SF	Outdoor porche GSF	981	SF	Office GSF	11,644 SF
Residential GSF	18,547 SF	Residential balconies and terraces GSF	5.081	SF	Residential GSF	0 SF
BOH GSF	1,282 SF	Site GSF	18,098	SF	BOH GSF	2,413 SF
Lodging GSF	18,251 SF	Lodging balconies and roof deck GSF	9,693	SF	Lodging GSF	0 SF
				=		t y gyptet en en en
TOTAL GROSS SF	48,204 SF	TOTAL GROSS SF	34,418 SF		TOTAL GROSS EXISTING SF	19,182 SF



AREA CALCULATIONS



5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - MEDIUM GRAY GRAY KYNAR FINISH ON METAL FRAME 5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - LIGHT GRAY GL-02 TEMPERED FRITTED GLASS 5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - COLOR TBD MTL-01 PRE-PATINATED COPPER PANELS CNC-01 CEMENT BREEZE BLOCK - PATTERN TBD MTL-02 DECORATIVE METAL SCREEN DIVIDERS - PATTERN TBD CNC-02 CONCRETE EYEBROW W/ $\frac{5}{8}$ " EXTERIOR CEMENT PLASTER

MTL-03 LIGHT GRAY CANOPY SMOOTH FINISH - WHITE

CNC-03 SOUND ATTENUATION WALL - HEIGHTS VARY

CNP-01 RETRACTABLE ROOF

GL-01 LAMINATED TINTED GLASS UNITS W/ LARGE MISSILE IMPACT CLEAR INTERLAYER

MTL-04 VERTICAL PANELS- GRAY AND WHITE

MTL-05 VERTICAL LOUVERS - GRAY AND WHITE

MTL-06 STRUCTURAL STEEL MEMBERS CLADDED IN ALUMINUM BREAK METAL FINISH TO MATCH STOREFRONT FRAMES

MTL-07 METAL HANDRAIL / TOP RAIL

MTL-08 METAL PERFORATED SCREEN - PATTERN TBD - HEIGHTS VARY

PL-01 LANDSCAPE FEATURE

PL-02 PLANTED TRELLIS STRUCTURE

SOLAR CANOPY ON METAL GRAY FRAME S-1

T-1 MOSAIC TILE AND STUCCO PATTERN

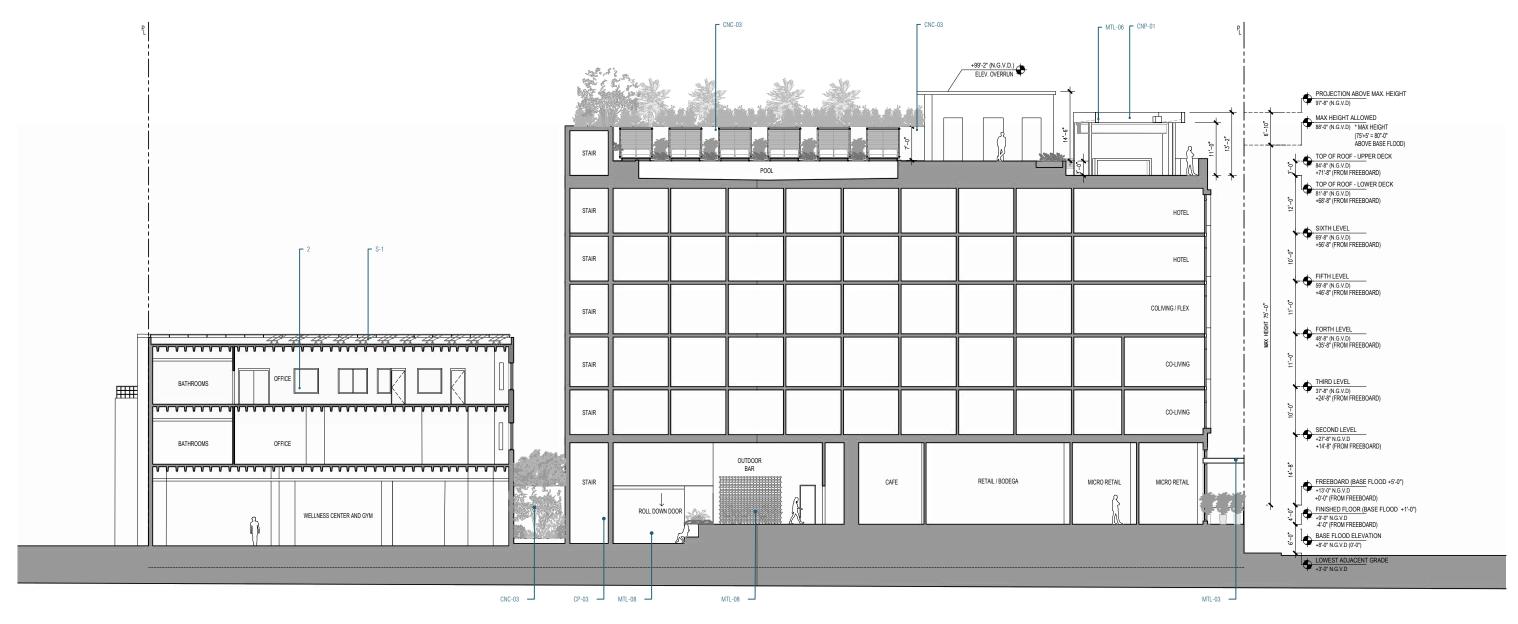
TS-01 TENANT SIGNAGE (UNDER SEPARATE SUBMITTAL)





PROPOSED SECTION LOOKING NORTH

SCALE: 1:20 A-31



- CP-01 $\frac{5}{8}$ Exterior cement plaster Smooth Finish Medium Gray
- CP-02 5 EXTERIOR CEMENT PLASTER SMOOTH FINISH LIGHT GRAY
- CP-03 5 EXTERIOR CEMENT PLASTER SMOOTH FINISH COLOR TBD
- CNC-01 CEMENT BREEZE BLOCK PATTERN TBD
- CNC-02 CONCRETE EYEBROW W/ 5 EXTERIOR CEMENT PLASTER SMOOTH FINISH WHITE
- CNC-03 SOUND ATTENUATION WALL HEIGHTS VARY
- CNP-01 RETRACTABLE ROOF

- GL-01 LAMINATED TINTED GLASS UNITS W/ LARGE MISSILE IMPACT CLEAR INTERLAYER GRAY KYNAR FINISH ON METAL FRAME
- GL-02 TEMPERED FRITTED GLASS
- MTL-01 PRE-PATINATED COPPER PANELS
- MTL-02 DECORATIVE METAL SCREEN DIVIDERS PATTERN TBD
- MTL-03 LIGHT GRAY CANOPY
- MTL-04 VERTICAL PANELS- GRAY AND WHITE
- MTL-05 VERTICAL LOUVERS GRAY AND WHITE

- MTL-06 STRUCTURAL STEEL MEMBERS CLADDED IN ALUMINUM BREAK METAL FINISH TO MATCH STOREFRONT FRAMES
- MTL-07 METAL HANDRAIL / TOP RAIL
- MTL-08 METAL PERFORATED SCREEN PATTERN TBD HEIGHTS VARY
- PL-01 LANDSCAPE FEATURE
- PL-02 PLANTED TRELLIS STRUCTURE
- S-1 SOLAR CANOPY ON METAL GRAY FRAME
- T-1 MOSAIC TILE AND STUCCO PATTERN
- TS-01 TENANT SIGNAGE (UNDER SEPARATE SUBMITTAL)

HISTORIC PRESERVATION LEGEND

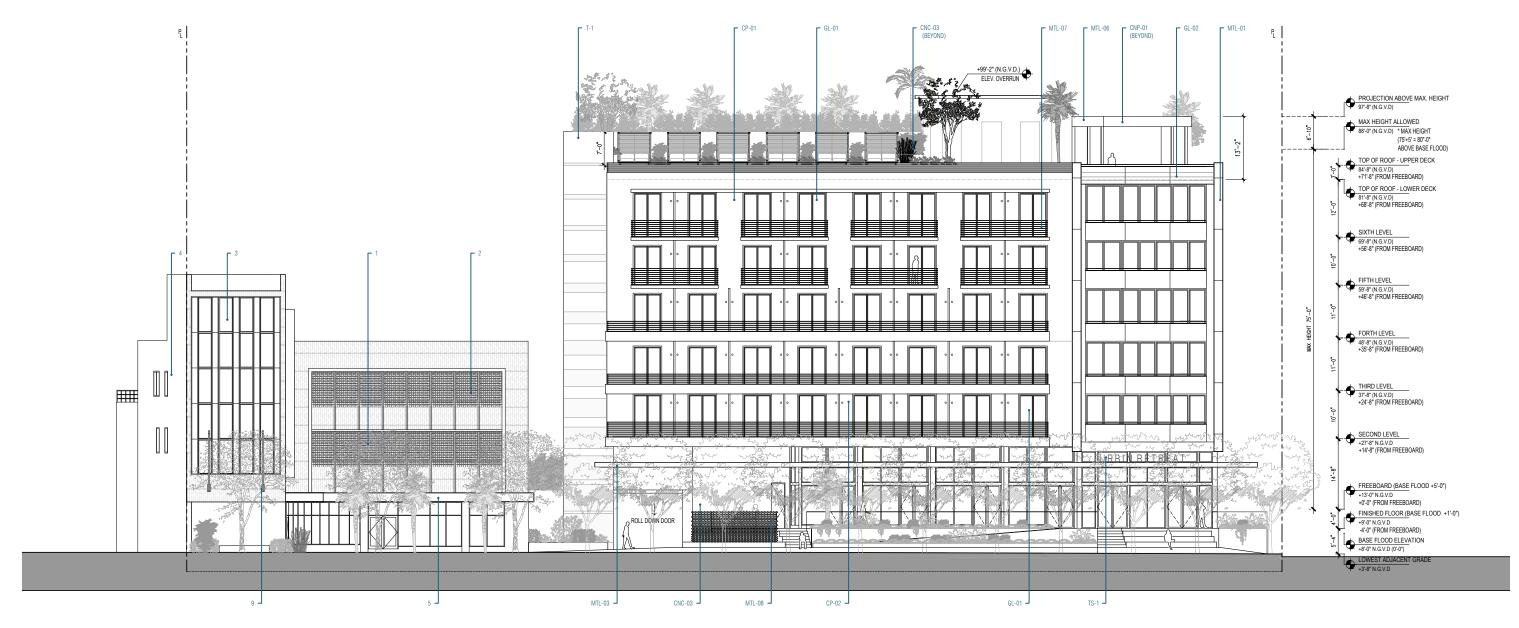
- HISTORIC METAL BRISE SOLEIL TO BE RESTORED
- 2 EXISTING GLAZING TO BE REPLACED W/ CODE COMPLIANT SYSTEM
- 3 ORIGINAL HISTORIC RAIN SCREEN TO BE RESTORED AND INSTALLED W/ CODE COMPLAINT GLAZING
- 4 EXISTING STONE PANELS TO BE REPAIRED AS NEEDED
- 5 RESTORE ORIGINAL CANOPY
- 6 NEW GLASS OPENING TO MATCH EXISTING WINDOWS
- 7 NEW TOP RAILING TO ACHIEVE MIN. HEIGHT REQUIRED BY CODE
- 8 NEW RETRACTABLE ROOF
- 9 HISTORIC FLAG POLES TO BE RESTORED





PROPOSED SECTION LOOKING WEST

SCALE: 1:20 A-31.1



- CP-02 5 EXTERIOR CEMENT PLASTER SMOOTH FINISH LIGHT GRAY
- CP-03 5 EXTERIOR CEMENT PLASTER SMOOTH FINISH COLOR TBD
- CNC-01 CEMENT BREEZE BLOCK PATTERN TBD
- CNC-02 CONCRETE EYEBROW W/ 5/8" EXTERIOR CEMENT PLASTER
- SMOOTH FINISH WHITE
- CNC-03 SOUND ATTENUATION WALL HEIGHTS VARY
- CNP-01 RETRACTABLE ROOF

- GL-01 LAMINATED TINTED GLASS UNITS W/ LARGE MISSILE IMPACT CLEAR INTERLAYER GRAY KYNAR FINISH ON METAL FRAME
- GL-02 TEMPERED FRITTED GLASS
- MTL-01 PRE-PATINATED COPPER PANELS
- MTL-02 DECORATIVE METAL SCREEN DIVIDERS PATTERN TBD
- MTL-03 LIGHT GRAY CANOPY
- MTL-04 VERTICAL PANELS- GRAY AND WHITE
- MTL-05 VERTICAL LOUVERS GRAY AND WHITE

- MTL-06 STRUCTURAL STEEL MEMBERS CLADDED IN ALUMINUM BREAK METAL FINISH TO MATCH STOREFRONT FRAMES
- MTL-07 METAL HANDRAIL / TOP RAIL
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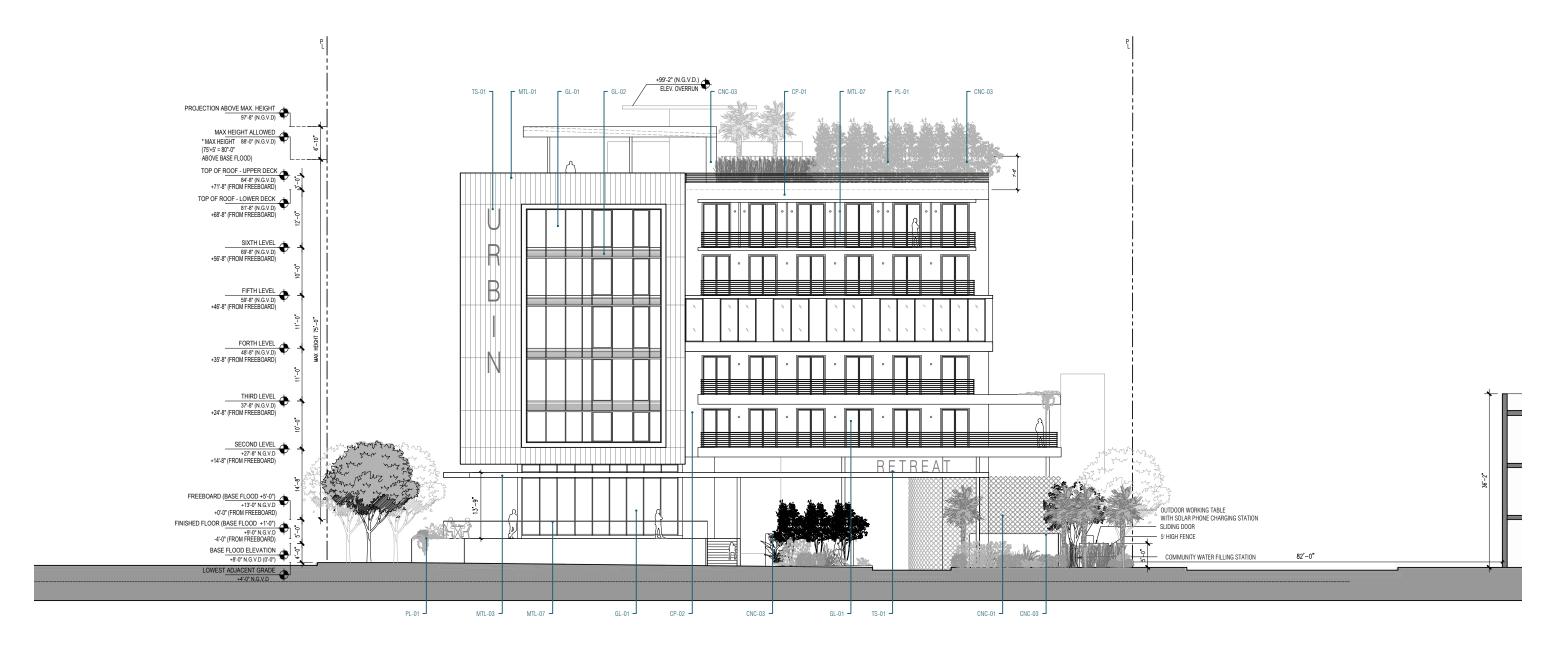




PROPOSED ELEVATION: WASHINGTON AVENUE

SCALE: 1:20 A-32

HISTORIC PRESERVATION BOARD - PRESENTATION - 14 JULY 2020



T-1

MOSAIC TILE AND STUCCO PATTERN

TS-01 TENANT SIGNAGE (UNDER SEPARATE SUBMITTAL)

MATERIAL LEGEND

CNP-01 RETRACTABLE ROOF

5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - MEDIUM GRAY MTL-06 STRUCTURAL STEEL MEMBERS CLADDED IN ALUMINUM BREAK METAL GL-01 LAMINATED TINTED GLASS UNITS W/ LARGE MISSILE IMPACT CLEAR INTERLAYER FINISH TO MATCH STOREFRONT FRAMES GRAY KYNAR FINISH ON METAL FRAME 5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - LIGHT GRAY MTL-07 METAL HANDRAIL / TOP RAIL GL-02 TEMPERED FRITTED GLASS 5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - COLOR TBD MTL-08 METAL PERFORATED SCREEN - PATTERN TBD - HEIGHTS VARY MTL-01 PRE-PATINATED COPPER PANELS CNC-01 CEMENT BREEZE BLOCK - PATTERN TBD PL-01 LANDSCAPE FEATURE MTL-02 DECORATIVE METAL SCREEN DIVIDERS - PATTERN TBD CNC-02 CONCRETE EYEBROW W/ $\frac{5}{8}$ " EXTERIOR CEMENT PLASTER PL-02 PLANTED TRELLIS STRUCTURE MTL-03 LIGHT GRAY CANOPY SMOOTH FINISH - WHITE SOLAR CANOPY ON METAL GRAY FRAME MTL-04 VERTICAL PANELS- GRAY AND WHITE CNC-03 SOUND ATTENUATION WALL - HEIGHTS VARY

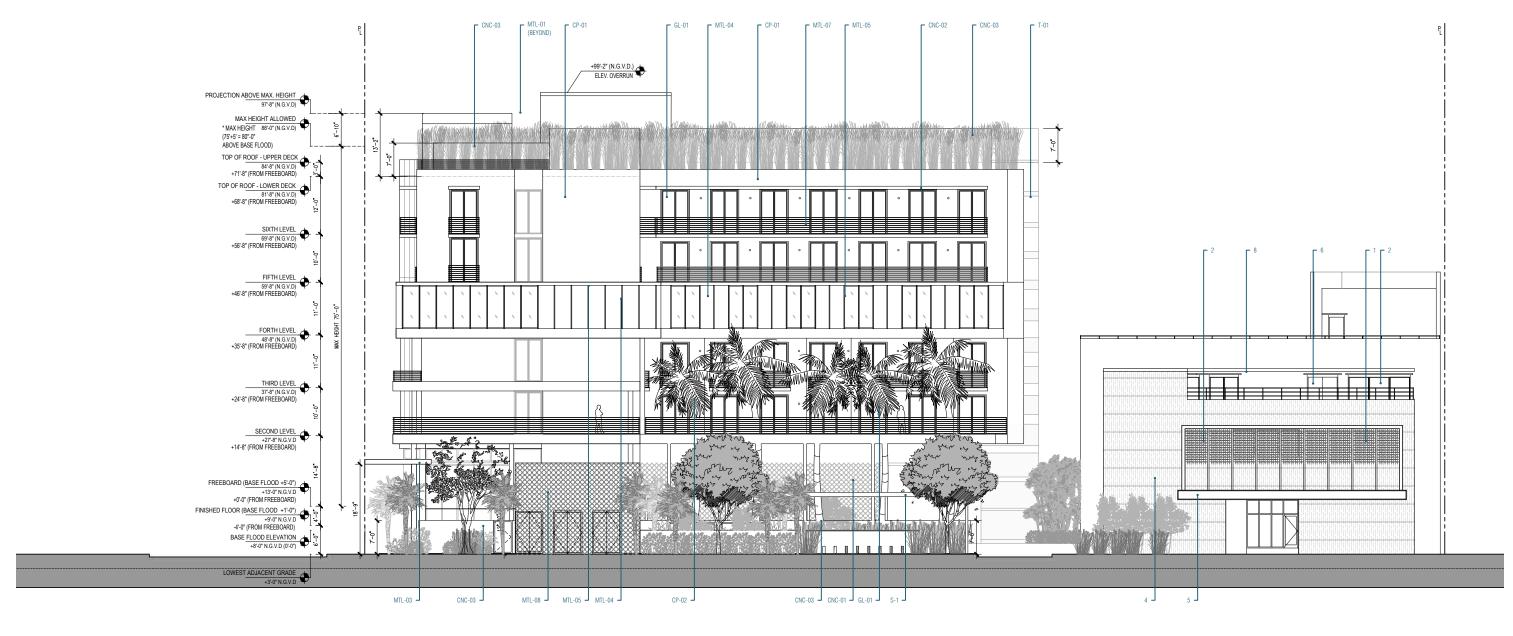
MTL-05 VERTICAL LOUVERS - GRAY AND WHITE

PROPOSED ELEVATION: 13TH STREET

SCALE: 1:20



URBIN RETREAT 1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA



- CP-01 $\frac{5}{8}$ " EXTERIOR CEMENT PLASTER SMOOTH FINISH MEDIUM GRAY
- CP-02 5" EXTERIOR CEMENT PLASTER SMOOTH FINISH LIGHT GRAY
- CP-03 5 EXTERIOR CEMENT PLASTER SMOOTH FINISH COLOR TBD
- CNC-01 CEMENT BREEZE BLOCK PATTERN TBD
- CNC-02 CONCRETE EYEBROW W/ $\frac{5}{8}$ EXTERIOR CEMENT PLASTER
- SMOOTH FINISH WHITE
- CNC-03 SOUND ATTENUATION WALL HEIGHTS VARY
- CNP-01 RETRACTABLE ROOF

- L-01 LAMINATED TINTED GLASS UNITS W/ LARGE MISSILE IMPACT CLEAR INTERLAYER GRAY KYNAR FINISH ON METAL FRAME
- GL-02 TEMPERED FRITTED GLASS
- MTL-01 PRE-PATINATED COPPER PANELS
- MTL-02 DECORATIVE METAL SCREEN DIVIDERS PATTERN TBD
- MTL-03 LIGHT GRAY CANOPY
- MTL-04 VERTICAL PANELS- GRAY AND WHITE
- MTL-05 VERTICAL LOUVERS GRAY AND WHITE

- MTL-06 STRUCTURAL STEEL MEMBERS CLADDED IN ALUMINUM BREAK METAL FINISH TO MATCH STOREFRONT FRAMES
- MTL-07 METAL HANDRAIL / TOP RAIL
- MTL-08 METAL PERFORATED SCREEN PATTERN TBD HEIGHTS VARY
- PL-01 LANDSCAPE FEATURE
- PL-02 PLANTED TRELLIS STRUCTURE
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- T-1 MOSAIC TILE AND STUCCO PATTERN
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HISTORIC PRESERVATION LEGEND

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PROPOSED ELEVATION: DREXEL AVENUE

SCALE: 1:20 A-34



5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - MEDIUM GRAY GL-01 LAMINATED TINTED GLASS UNITS W/ LARGE MISSILE IMPACT CLEAR INTERLAYER GRAY KYNAR FINISH ON METAL FRAME 5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - LIGHT GRAY GL-02 TEMPERED FRITTED GLASS 5" EXTERIOR CEMENT PLASTER - SMOOTH FINISH - COLOR TBD MTL-01 PRE-PATINATED COPPER PANELS CNC-01 CEMENT BREEZE BLOCK - PATTERN TBD MTL-02 DECORATIVE METAL SCREEN DIVIDERS - PATTERN TBD CNC-02 CONCRETE EYEBROW W/ $\frac{5}{8}$ " EXTERIOR CEMENT PLASTER MTL-03 LIGHT GRAY CANOPY SMOOTH FINISH - WHITE MTL-04 VERTICAL PANELS- GRAY AND WHITE CNC-03 SOUND ATTENUATION WALL - HEIGHTS VARY T-1

MTL-05 VERTICAL LOUVERS - GRAY AND WHITE

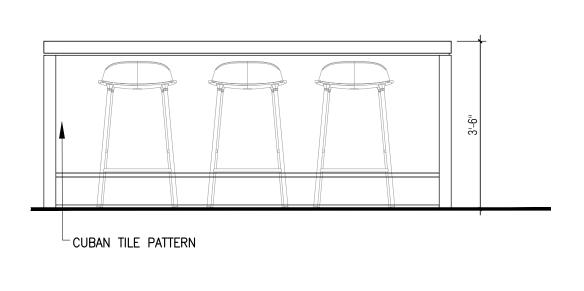
MTL-06 STRUCTURAL STEEL MEMBERS CLADDED IN ALUMINUM BREAK METAL FINISH TO MATCH STOREFRONT FRAMES MTL-07 METAL HANDRAIL / TOP RAIL MTL-08 METAL PERFORATED SCREEN - PATTERN TBD - HEIGHTS VARY PL-01 LANDSCAPE FEATURE PL-02 PLANTED TRELLIS STRUCTURE SOLAR CANOPY ON METAL GRAY FRAME

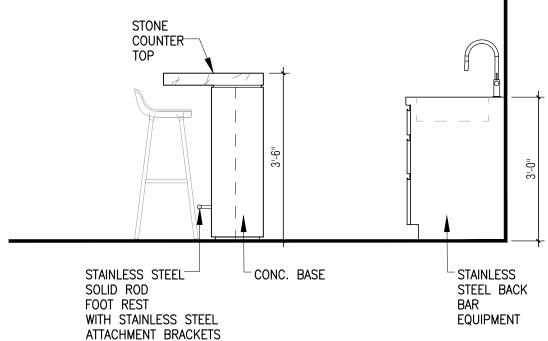
MOSAIC TILE AND STUCCO PATTERN TS-01 TENANT SIGNAGE (UNDER SEPARATE SUBMITTAL)



CNP-01 RETRACTABLE ROOF

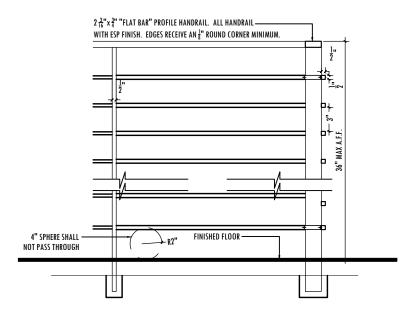
PROPOSED SOUTH ELEVATION









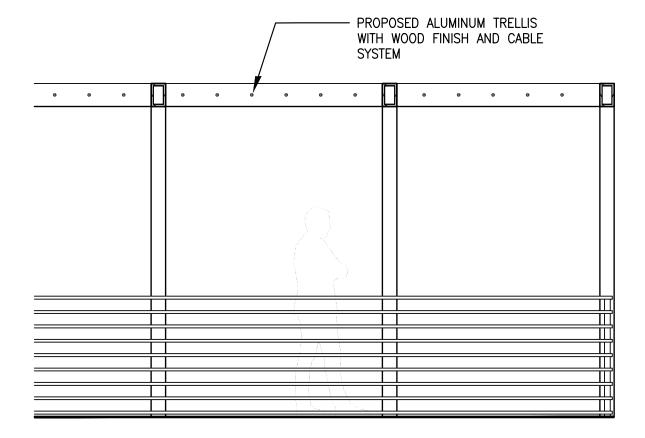




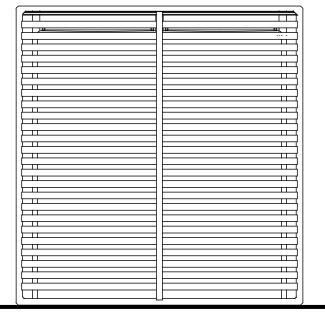


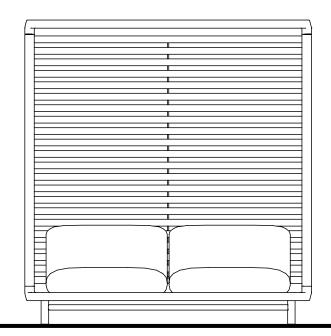
GROUND FLOOR BAR AND GUARDRAIL DETAILS

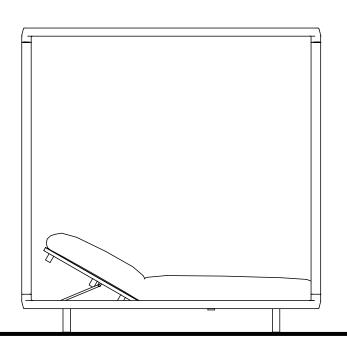
SCALE: 1/2"-1"0"











SIDE



BACK FRONT



ROOFTOP LEVEL - CABANA DETAILS

SCALE: 3/8"-1'0"

LANDSCAPE



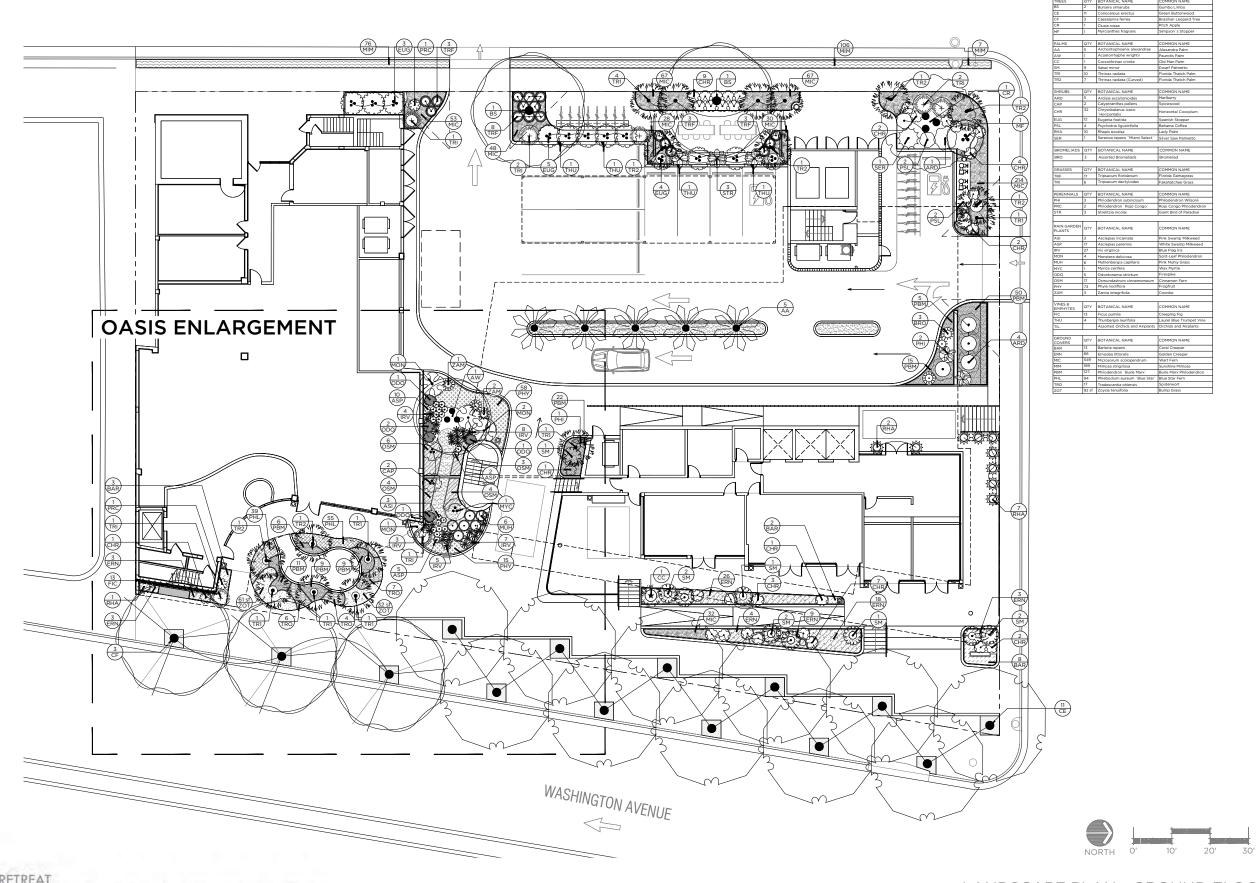








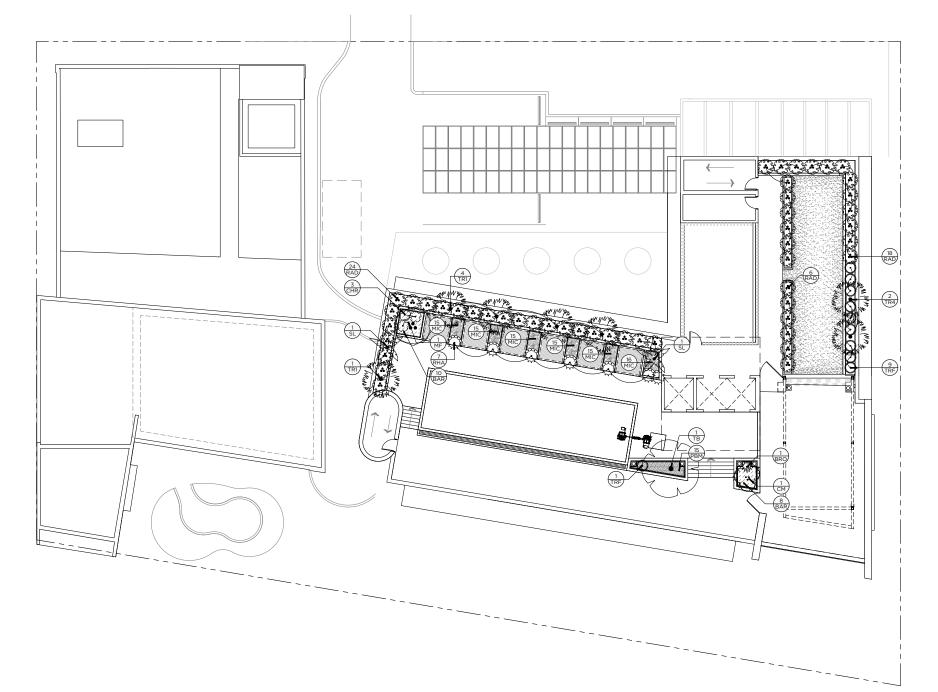




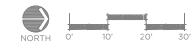
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1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

PLANT LIST - GROUND FLOOR



TREES	QTY	BOTANICAL NAME	COMMON NAME
MF	1	Myrcianthes fragrans	Simpson's Stopper
TB	1	Tabebuia bahamensis	White Tabebuia
PAI MS	ОТУ	BOTANICAI NAME	COMMON NAME
CM	1	Coccothrinax miraguama	Silver Palm
SL	3	Satakentia liukiuensis	Satake Palm
TR1	5	Thrinax radiata	Florida Thatch Palm
TR4	2	Thrinax radiata	Florida Thatch Palm
SHRUBS	QTY	BOTANICAL NAME	COMMON NAME
CHR	3	Chrysobalanus icaco 'Horizontalis'	Horizontal Cocoplum
RAD	48	Radermachera sinica	China Doll
RHA	7	Rhapis excelsa	Lady Palm
BROMELIADS	QTY	BOTANICAL NAME	COMMON NAME
BRO	1	Assorted Bromeliads	Bromeliad
GRASSES	QTY	BOTANICAI NAME	COMMON NAME
TRF	10	Tripsacum floridanum	Florida Gamagrass
		•	
GROUND COVERS	QTY	BOTANICAL NAME	COMMON NAME
BAR	18	Barleria repens	Coral Creeper
MIC	91	Microsorum scolopendrum	Wart Fern
PRM	15	Philodendron 'Burle Mary'	Burle Mar Philodendro



LANDSCAPE PLAN - ROOF



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Resiliency Diagram

Resiliency: working together as an ecosystem



Cisterns (Water Harvesting)
Rain Gardens (Water Collection)
Underground Drainage System (Water Management)
Sustainable Irrigation Design (Water Conservation)
Silva Cells (Water Re-use)

(i) Culture / Community

Community Gardens and Productive Landscapes Historical Miami (Celebrating Cultural Context) Flexible Outdoor Environments

Climate / Energy Costs

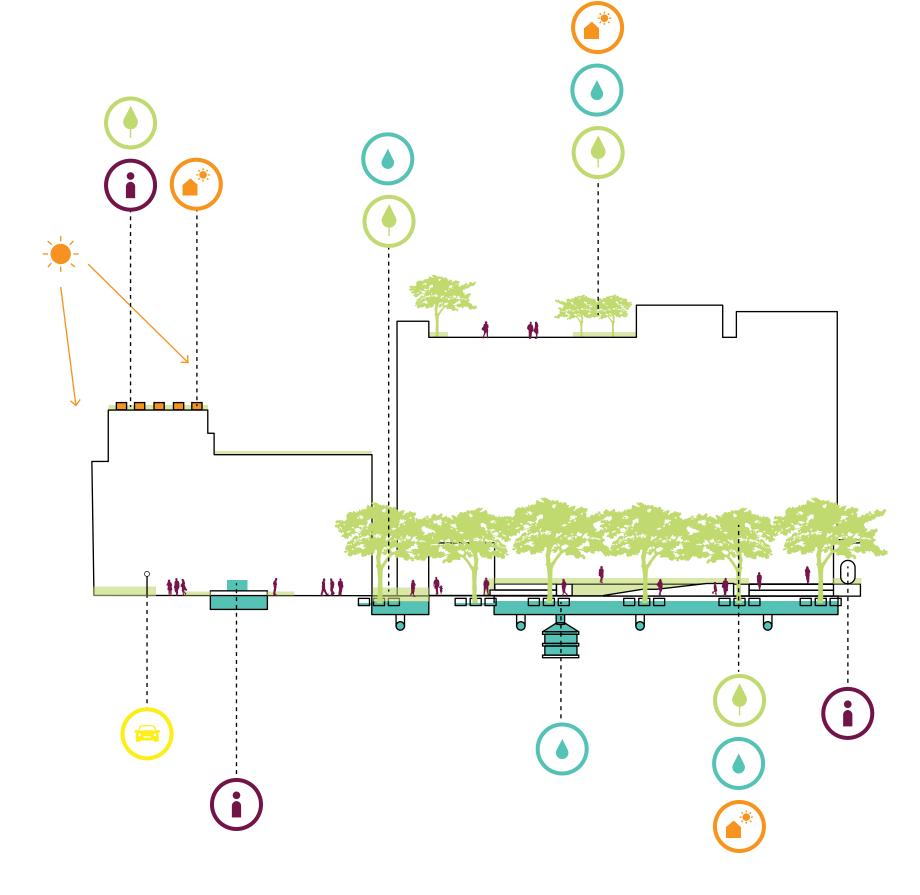
Solar Panels (Capture Clean Energy)
Canopy Trees (Reduce Heat Island Effect + Sequester Carbon)
Canopy and Understory Trees (Improve Air Quality)
Silva Cells (Increased Longevity of Street Trees)

Vegetation

Pollinator Species (Increase Biodiversity)
Florida Friendly Landscaping
Florida Native Plants (Natural Habitat Restoration)
Silva Cells (Healthy Tree Growth and Roots' System)

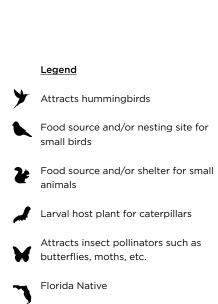
Transportation

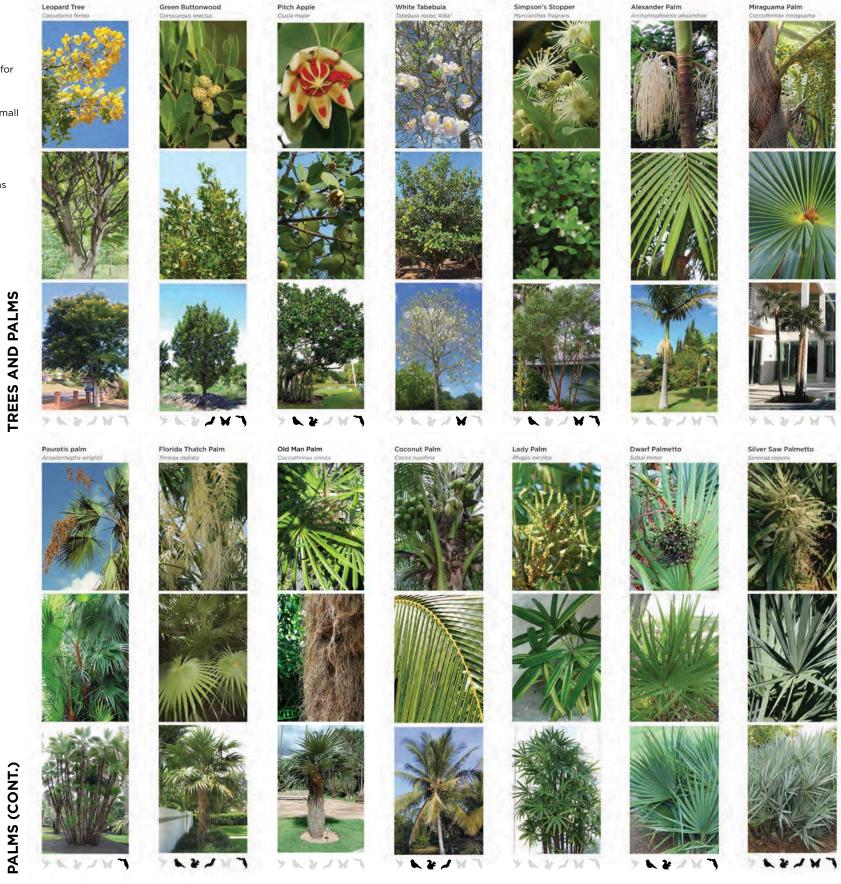
Walkability
Bicycle Share Station
Vehicles (Autonomous and non)
Ride Share
Micromobility





RESILIENCY DIAGRAM





Simpson's Stopper

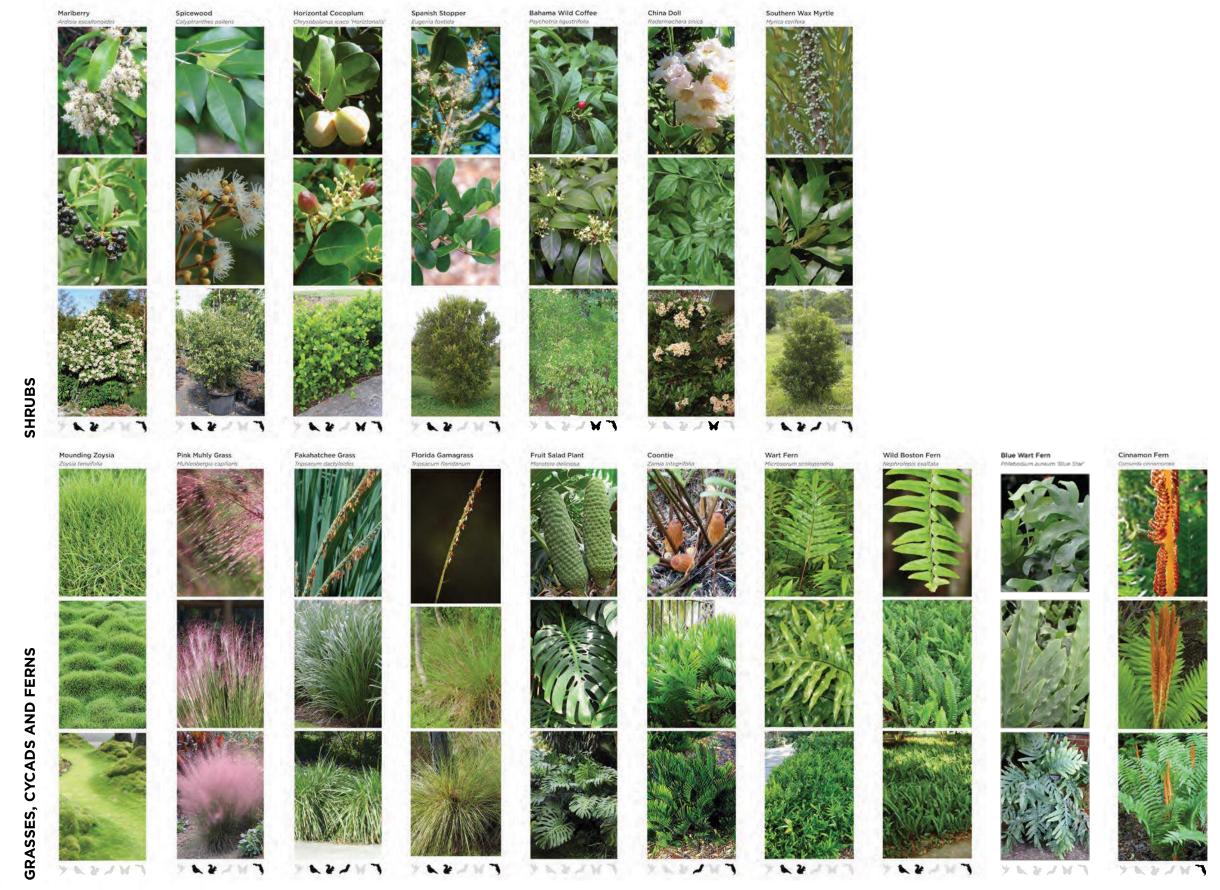


URBIN RETREAT 1234 WASHINGTON AVENUE _ MIAMI BEACH _ FLORIDA

LANDSCAPE PLANTING PALETTE

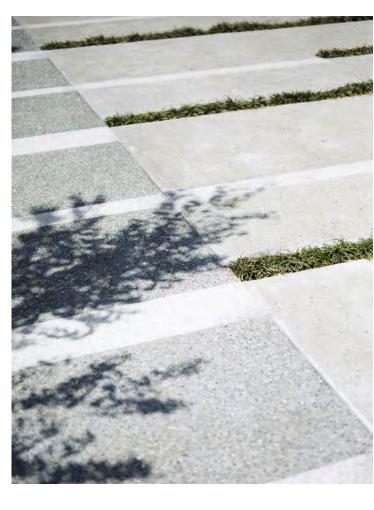
Satake Palm

LAKRYK





LANDSCAPE PLANTING PALETTE

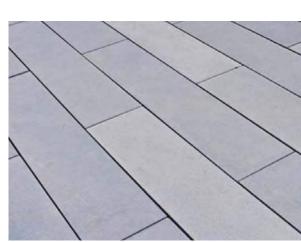


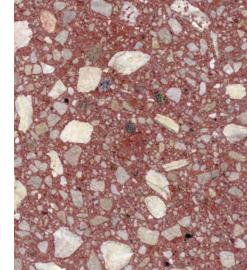






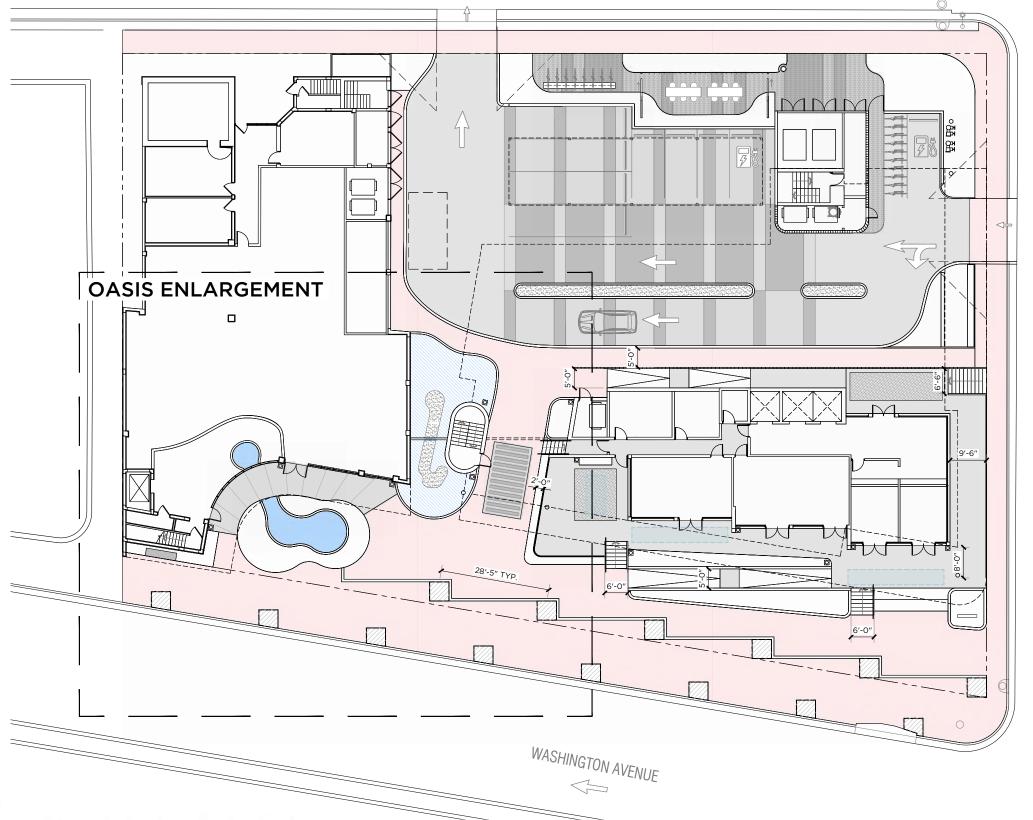


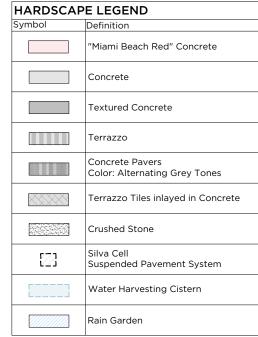












HARDSCAPE NOTES:

- 1. Information provided on this plan is general in nature; dimensions, areas, and distances are approximate and should be field verified prior to bidding, discrepancies shall be reported to the landscape architect for resolution prior to starting work.
- 2. The contractor is to thoroughly familiarize him/herself with all plans, specifications and the site prior to bidding, failure to do so will not reduce the contractor's obligation to perform the work as described for the price bid
- 3. The contractor shall locate and verify the existence of all improvements and utilities (including those proposed with this project), i.e. irrigation, wastewater, water storm sewer, gas, underground electric, lighting conduit, pavement, etc. prior to starting work.
- The contractor is responsible for coordinating installation of material, equipment, irrigation sleeving, and lighting sleeving with other trades.
- No substitutions of material, equipment, furnishings, locations, etc. will be allow without prior approval from the landscape architect.

 6. All materials, equipment, and furnishings shall be installed as per
- details.
- All materials, equipment, and furnishings shall be set plumb unless otherwise specified.

 The contractor to layout hardscape elements and verify layout with
- landscape architect prior to construction. any discrepancies or conflicts or conflicts with existing conditions or other drawings shall be reported to the landscape architect immediately for proper clarification or adjustment.

WATER EFFICIENCY NOTES:

- Recommended bioswale depth 6 to 18 inches. Civil to determine final depth. Drainage soil beneath swale shall be 18 inch minimum depth. Underneath drainage soil there should be a 12 inch depth of clean gravel/aggregate for water to infiltrate into preforated pipe, which will direct water to a storm drain and/or cistern(s). A 4 inch level of pea gravel shall be placed over clean gravel to filter additional pollutants and keep from clogging from soil above. Stormwater directed to cisterns will then drain to Silva Cells
- (Suspended Paver System) and be reused to irrigate raised
- Rain water collection/Irrigation Systems shall supplement irrigation for new landscaping. New structures to include rainwater cistern(s) and system to provide at least 50 percent of exterior irrigation during the normal rainfall year.
- during the normal rainfall year.

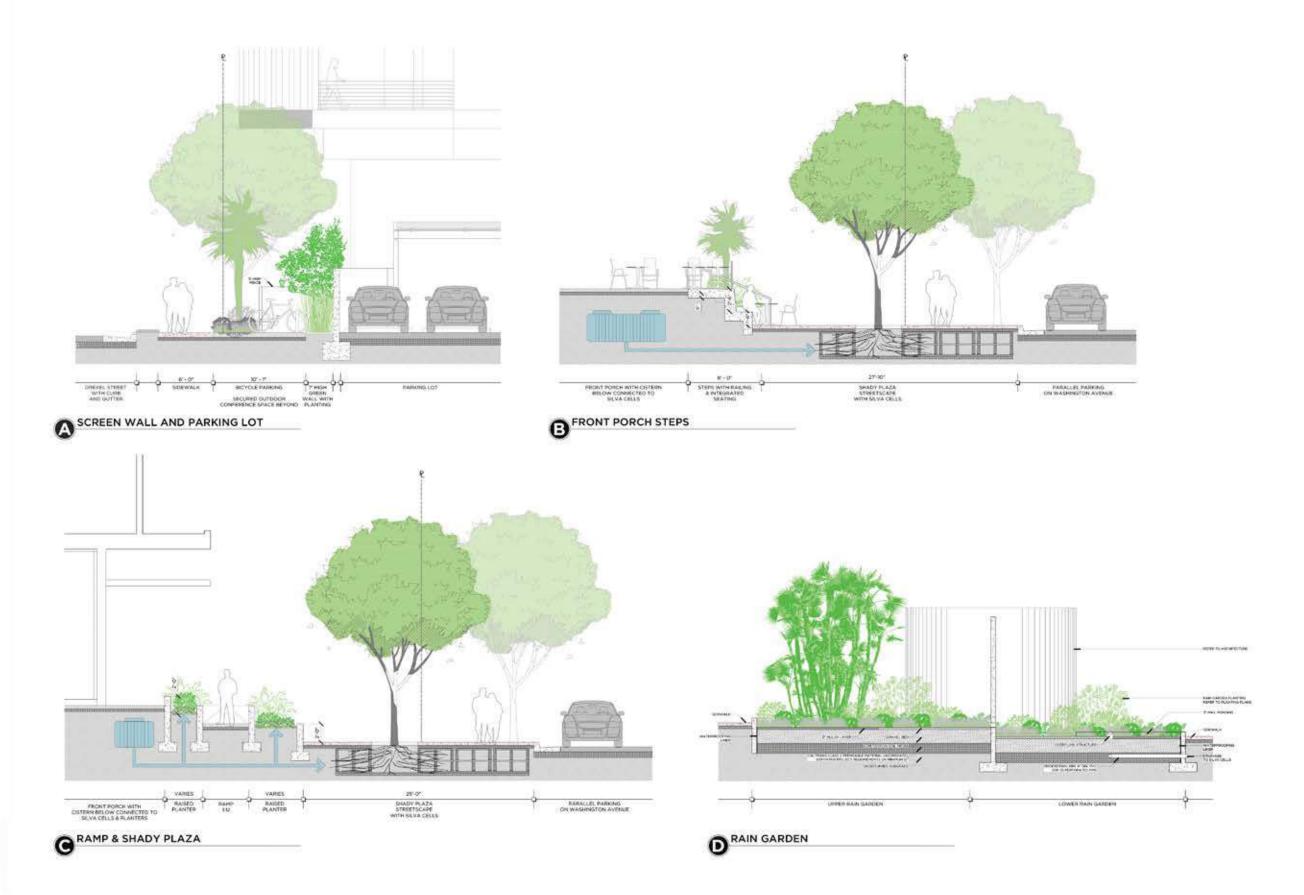
 All sites utilizing a reuse water system shall install and maintain a backflow prevention device as required by water distribution system operator that will be supplying water to site.

 Civil to confirm and engineer detail of bioswale and cistern locations for final Construction Documentation.





HARDSCAPE PLAN AND SECTION KEY - GROUND FLOOR







SECTIONS - GROUND FLOOR