

# PIERRE DELRAY, 2-LLC. - PHASE II - SPRAB SITE PLAN APPLICATION

OWNER: CANYON PARTNERS 2000 AVENUE OF THE STARS, 11TH FLOOR LOS ANGELES, CA., 90067

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1 REV

REVISION 1 - SPRAB COMMENTS, 12/05/2019 REVISION 1 - SPRAB COMMENTS, 03/16/2020



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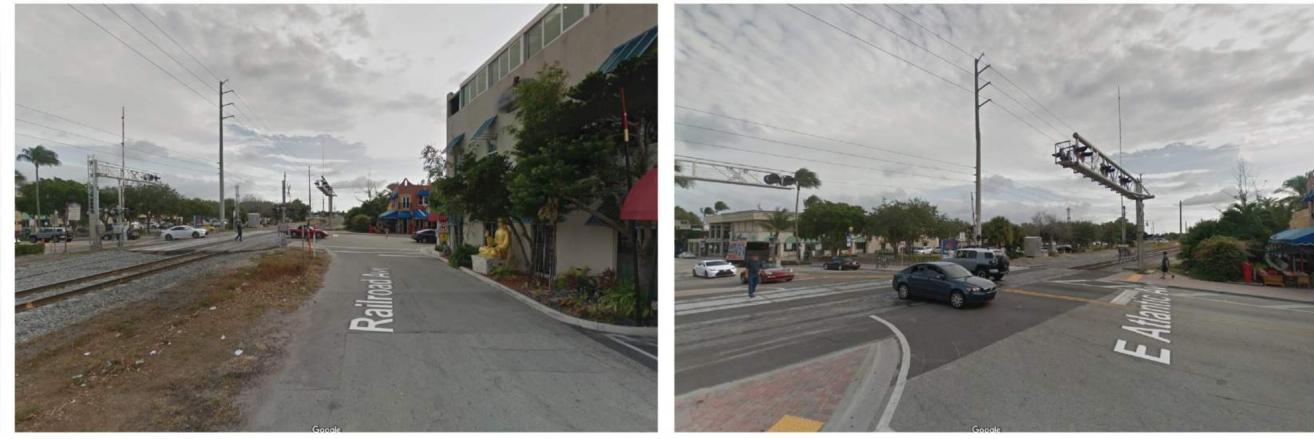
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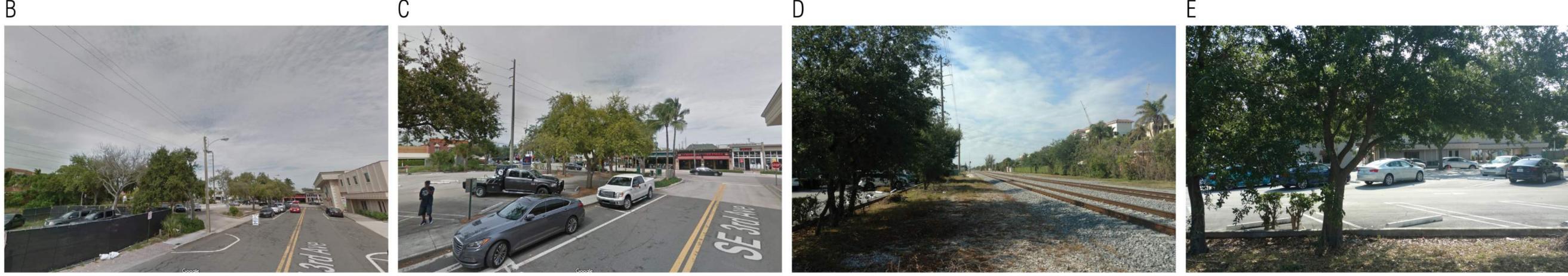


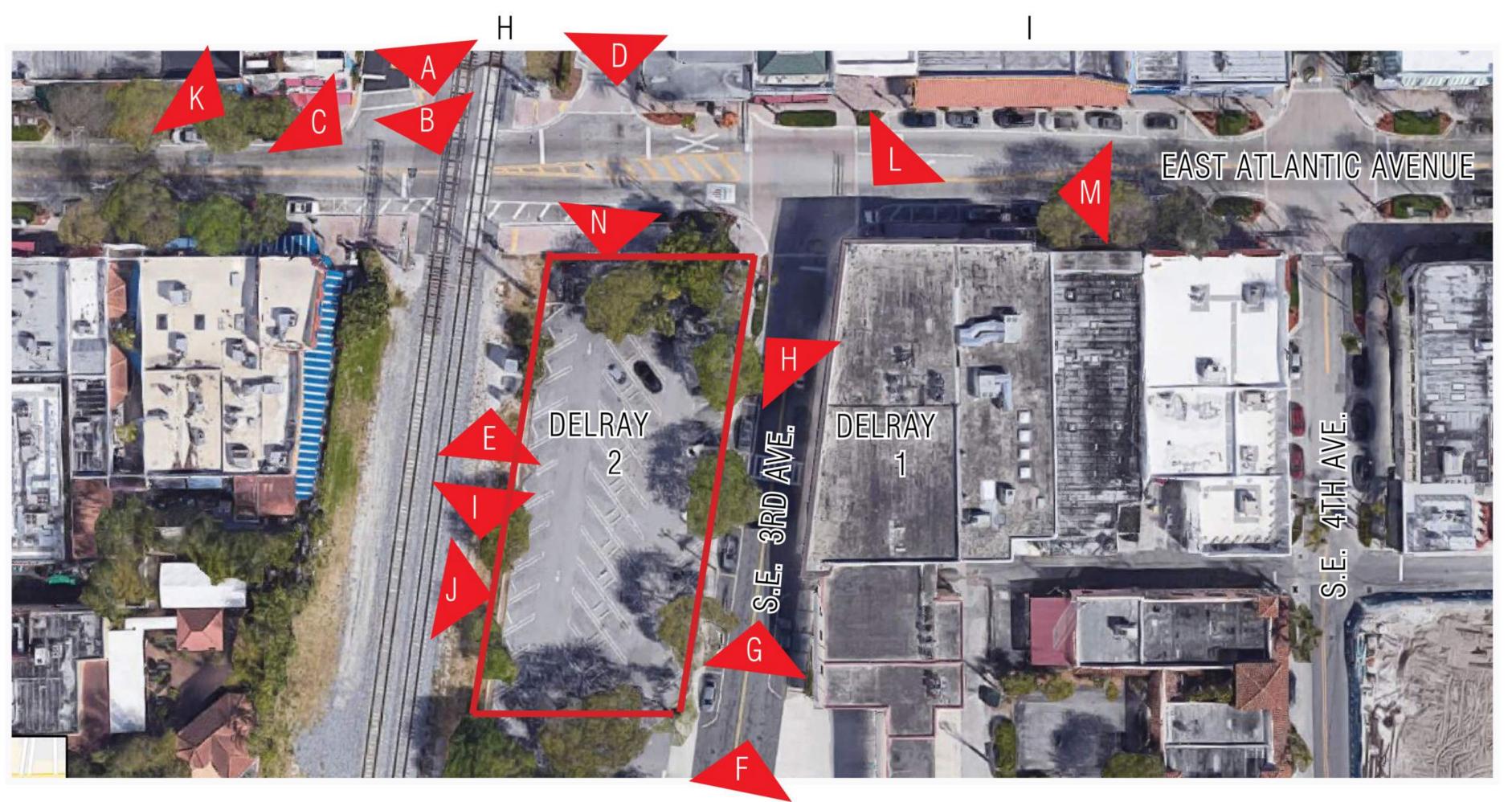
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# PIERRE DELRAY PHASE II - SPRAB SITE PLAN PACKAGE

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# **DESIGNER NARRATIVE**

<u>A new 3 Story Commercial Mixed-Use Building with a</u> <u>4-level Parking Garage</u>

PRIOR TO STARING WORK ON THE CONCEPTUAL DESIGN WE RECOGNIZED THAT DUE TO THE OPEN VISTA CREATED BY THE FEC RAIL RIGHT OF WAY ALONG EAST ATLANTIC AVE. THERE IS AN OPPORTUNITY FOR THE NEW BUILDING TO BE AN ICONIC GATEWAY EXPRESSION, FRAMED BY ITS SISTER BUILDING THE RENOVATED SUNTRUST BUILDING IN THE BACKGROUND.

AS WE COMPOSED THE BUILDING AND ORGANIZED THE MASSING AND ELEMENTS OF STYLE IN THE MASONRY MODERN STYLE, WE MADE SURE THE EXPRESSION CLEARLY EXPRESSED A "BASE, MIDDLE AND TOP", THAT THE WINDOW FRAMES ARE COMPOSED VERTICALLY, THAT THE ENTRIES ARE CLEARLY DEFINED AND INCORPORATED COVERED ARCADES AND CANOPIES.

THE MATERIALS USED ARE CLEAR HIGH-PERFORMANCE GLASS WITHIN THE PRESCRIBED LDR STANDARDS, ANODIZED ALUMINUM WINDOW FRAMES, SMOOTH SAND FINISH WHITE STUCCO AND WOOD GRAINED METAL PANELS WITH VERTICAL AND HORIZONTAL ELEMENTS TO ADD WARMTH AND TO BE FOCAL POINTS. THE GARAGE COMPONENT WILL HAVE PAINTED PERFORATED METAL SCRIM PANELS TO SCREEN AND LIMIT SEEING THE INTERIOR OF THE GARAGE AND THE CARS WITHIN. ON THE WEST FACADE OF THE GARAGE ARE SECONDARY SCRIM PANELS FLOATING FROM THE FAÇADE TO PROVIDE AN ARTISTIC SYNCOPATING RHYTHM. ON THE EAST FAÇADE OF THE GARAGE WE PROPOSE A LIVING GREEN WALL WITH PLANTINGS THAT ARE COMPLIMENTARY TO OUR FLORIDA COASTAL ENVIRONMENT. WE WILL WORK TO PROPOSE A MAINTENANCE PLAN THAT IS ACCEPTABLE AND APPROVABLE BY THE CITY AND DOES NOT REQUIRE COMPLICATED AND LENGTHY STREET CLOSINGS.

THE OVERALL DESIGN, MASSING AND COMPOSITION IS REFLECTIVE OF AND MEANT TO RECALL THE RICH STYLISTIC ARTISTIC EXPRESSION OF THE FLORIDA MASONRY MODERN STYLE WHILE **RESPONDING TO THE SITES DIMENSIONAL GEOMETRIC** CONSTRAINTS AND CONTEMPORARY FUNCTIONAL BUILDING SYSTEMS. WE HAVE CONSCIOUSLY PLACED EACH ELEMENT OF THE DESIGN WHETHER A WINDOW, A DOORWAY AND ARCADE TO MAKE THE PROJECT AN ARCHITECTURALLY AUTHENTIC, CONTEXTUALLY RELEVANT AND VIBRANT, SUCCESSFUL PEOPLE PLACE WHERE THE COMMUNITY WILL COME TO CELEBRATE LIFE.

PIERRE DELRAY PHASE II - SPRAB SITE PLAN PACKAGE

# **GREEN INITIATIVES**

# ARCHITECTURAL

THE PIERRE DELRAY 2 APPROACH TO GREEN INITIATIVES FOR THE 3 STORY BUILDING WITH 4 LEVEL GARAGE PROJECT IS AS FOLLOWS:

WHITE ROOF MEMBRANE TO REFLECT THE SOLAR HEAT.

THE FACADES OF THE BUILDING WILL BE PANTED WHITE TO **REFLECT THE SOLAR HEAT.** 

THE GLASS IN THE BUILDING IS 1 INCH INSULATED GLASS, LOW -E FILAMENT, SHADING COEFFICIENT OF 0.73

BUILDING WALL AND ROOF INSULATION IS TO CODE.

ARCADES, PORCHES, CANOPIES AND OVERHANGS ARE PROVIDED TO PROVIDE SHADE AT GLASS TO REDUCE SOLAR HEAT GAIN THROUGH THE WINDOWS.

GREEN BUILDING PRACTICES. CROSS-VENTILATION, ENERGY EFFICIENCY, AND GREEN BUILDING DESIGN SHALL BE CONSIDERED FOR ALL PROJECTS. ALL DEVELOPMENT WHICH PROPOSES TO BUILD 50,000 SQUARE FEET OR MORE, IN ONE OR MORE BUILDINGS, SHALL BE AT A MINIMUM CERTIFIED AS SILVER BY THE UNITED STATES GREEN BUILDING COUNCIL (USGBC) LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED) STANDARDS OR EQUIVALENT STANDARDS ADOPTED OR APPROVED BY THE CITY. THIS PROJECT MEETS THE CRITERIA FOR THIS REQUIREMENT.

# ENGINEERING

# HVAC SYSTEMS:

THE HVAC SYSTEMS DESIGNED FOR THE DELRAY BEACH MIXED USE PROJECT CONSISTS OF MULTIPLE VARIABLE REFRIGERANT FLOW (VRF) SYSTEMS SERVING THE OCCUPIED SPACE'S COOLING AND HEATING REQUIREMENTS. MULTIPLE AIR HANDLING UNITS ARE CONNECTED TO ONE HEAT PUMP CONDENSING UNIT. EACH AIR HANDLING UNIT ZONE IS CAPABLE OF SIMULTANEOUS HEATING AND COOLING AND UTILIZES WHAT, IN A CONVENTIONAL HVAC SYSTEM BE CONSIDERED AS WASTE HEAT (AS A PRODUCT OF REMOVING HEAT FROM A SPACE) FOR SPACE HEATING AREAS THAT REQUIRE HEATING SUCH AS PERIMETER ZONES DURING THE HEATING SEASON.

ALL HVAC SYSTEMS ARE DESIGNED TO MEET OR EXCEED THE FLORIDA ENERGY CONSERVATION CODE.

THE VENTILATION AIR SYSTEMS (IE: FRESH AIR) FOR THE BUILDING IS DESIGNED PER THE FLORIDA MECHANICAL CODE, ASHAE 90.1 AND ASHRAE 62 TO PROVIDE VENTILATION BASED ON THE OCCUPANT COUNT. DEDICATED OUTSIDE AIR UNITS WILL BE LOCATED ON EACH FLOOR. THE SYSTEM IS DESIGNED AS A "DEMAND VENTILATION SYSTEM." CARBON DIOXIDE (CO2) SENSORS WILL BE LOCATED IN THE OCCUPIED SPACE WITH WILL INCREASE THE VENTILATION RATE AS THE CO2 CONCENTRATION EXCEEDS 900 PARTS PER MILLION (PPM) AND DECREASE THE VENTILATION FLOW RATE AS THE CO2 CONCENTRATION DECREASES BELOW 900 PPM. THE MINIMUM FRESH AIR FLOW WILL BE 5% HIGHER THAN THE CODE MANDATED VENTILATION REQUIREMENTS FOR THE RESTROOMS TO ENSURE A POSITIVE PRESSURE FOR THE BUILDING.

### **ELECTRICAL SYSTEMS:**

THE POWER SYSTEMS ARE DESIGNED PER THE NATIONAL ELECTRIC CODE. HVAC LOADS, INTERIOR LIGHTING LOADS, EXTERIOR LIGHTING LOADS, PLUG LOADS AND EQUIPMENT LOADS ARE EACH METERED. EACH INDIVIDUAL TENANT LOAD METERING IS SEPARATED FROM THE HOUSE (OR BASE BUILDING) METERING. ALL POWER DATA METERED WILL BE RECORDED AND STORED FOR A PERIOD OF NO LESS THAN THREE YEARS.

THE LIGHTING SYSTEMS ARE CONTROLLED BY DAYLIGHTING CONTROL SYSTEMS FOR INTERIOR LIGHTING THAT IS LOCATED IN SPACES WHERE THERE ARE WINDOWS. AS THE SUNLIGHT CONTRIBUTES TO INTERIOR SPACE ILLUMINATION, THE ELECTRIC LIGHTING SYSTEM DECREASES LIGHTING POWER REQUIREMENTS. CONVERSELY, AS THE SUN LIGHT DECREASES LIGHTING CONTRIBUTION TO THE GIVEN SPACES, THE LIGHTING POWER INCREASES. ALL LIGHTING WILL BE CONTROLLED BY OCCUPANCY SENSORS. WHEN AN OCCUPANT ENTERS THE SPACE, THE LIGHTING SYSTEMS WILL TURN ON. WHEN THE OCCUPANTS LEAVE THE SPACE, THE LIGHTING SYSTEMS WILL TURN OFF.

ALL POWER AND LIGHTING SYSTEMS ARE DESIGNED TO MEET OR EXCEED THE FLORIDA ENERGY CONSERVATION CODE.

PLUMBING SYSTEMS:

ALL PLUMBING FIXTURES WILL BE LOW FLOW TYPE.



DESIGN AND GREEN INITIATIVE NARRATIVES



03/05/2020

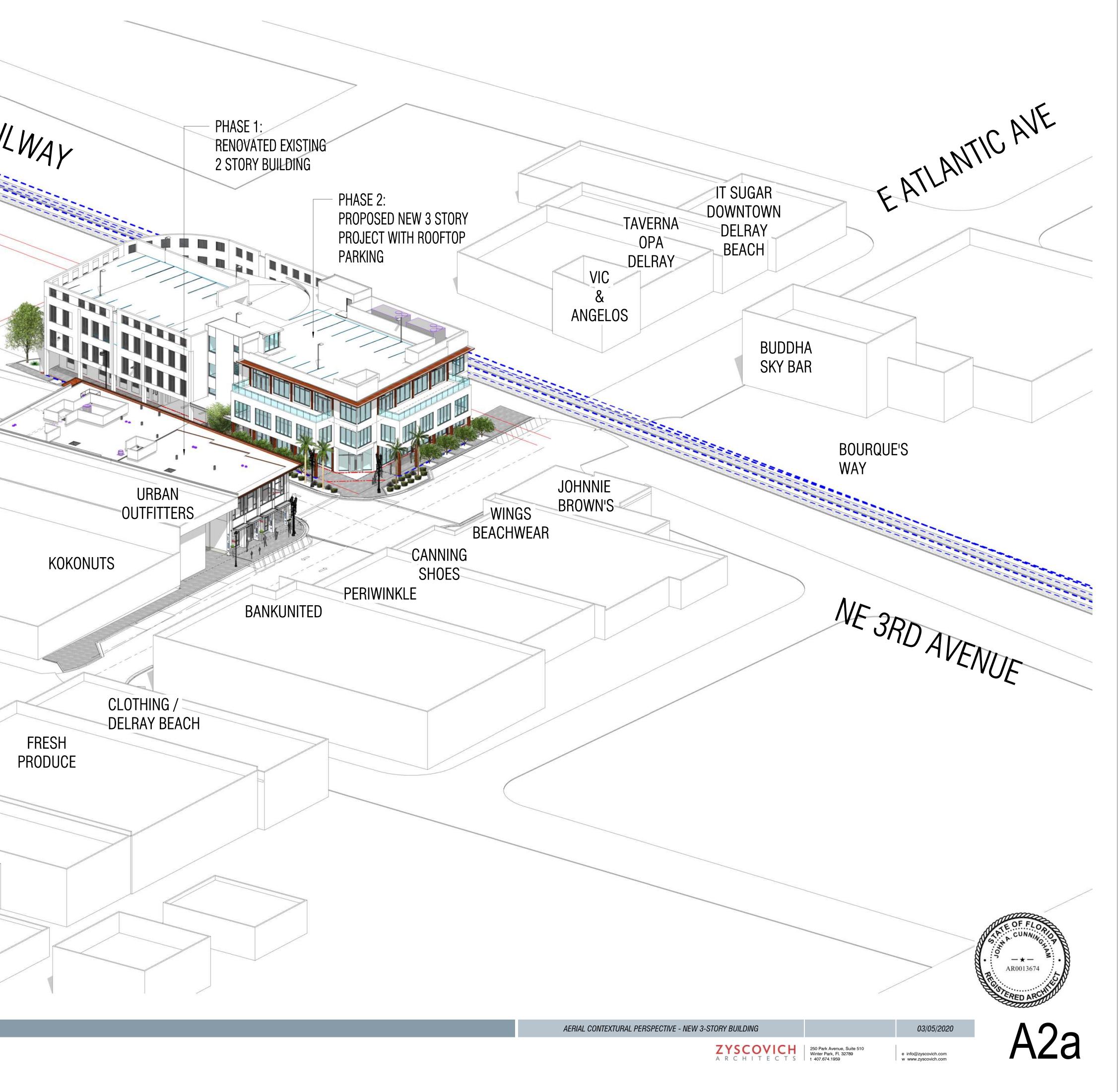
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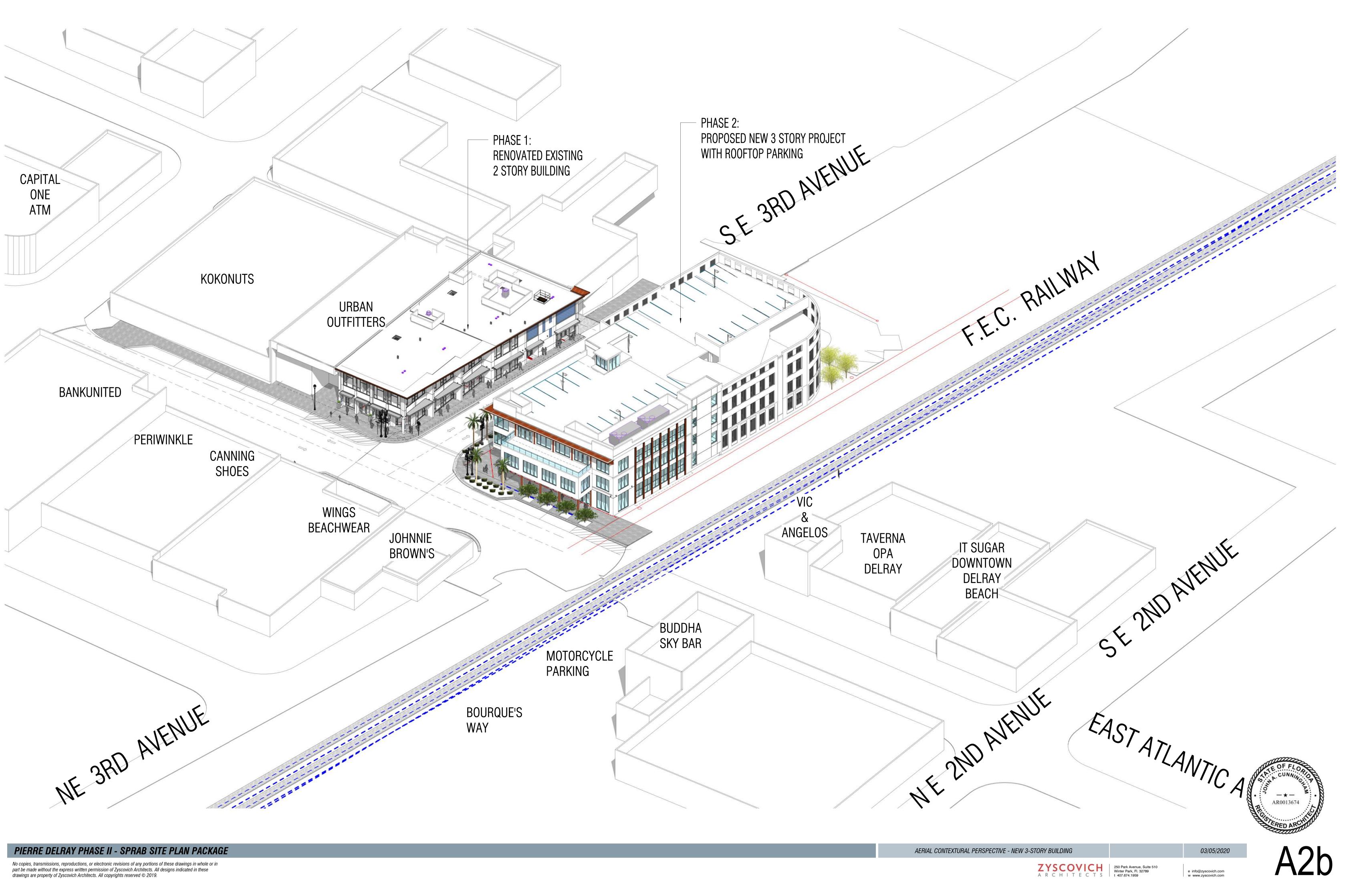
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F.E.C. RAILWAY SE 3RD AVENUE CAPITAL ONE ATM NE 4TH AVENUE

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SITE PLAN

1" = 20'-0"

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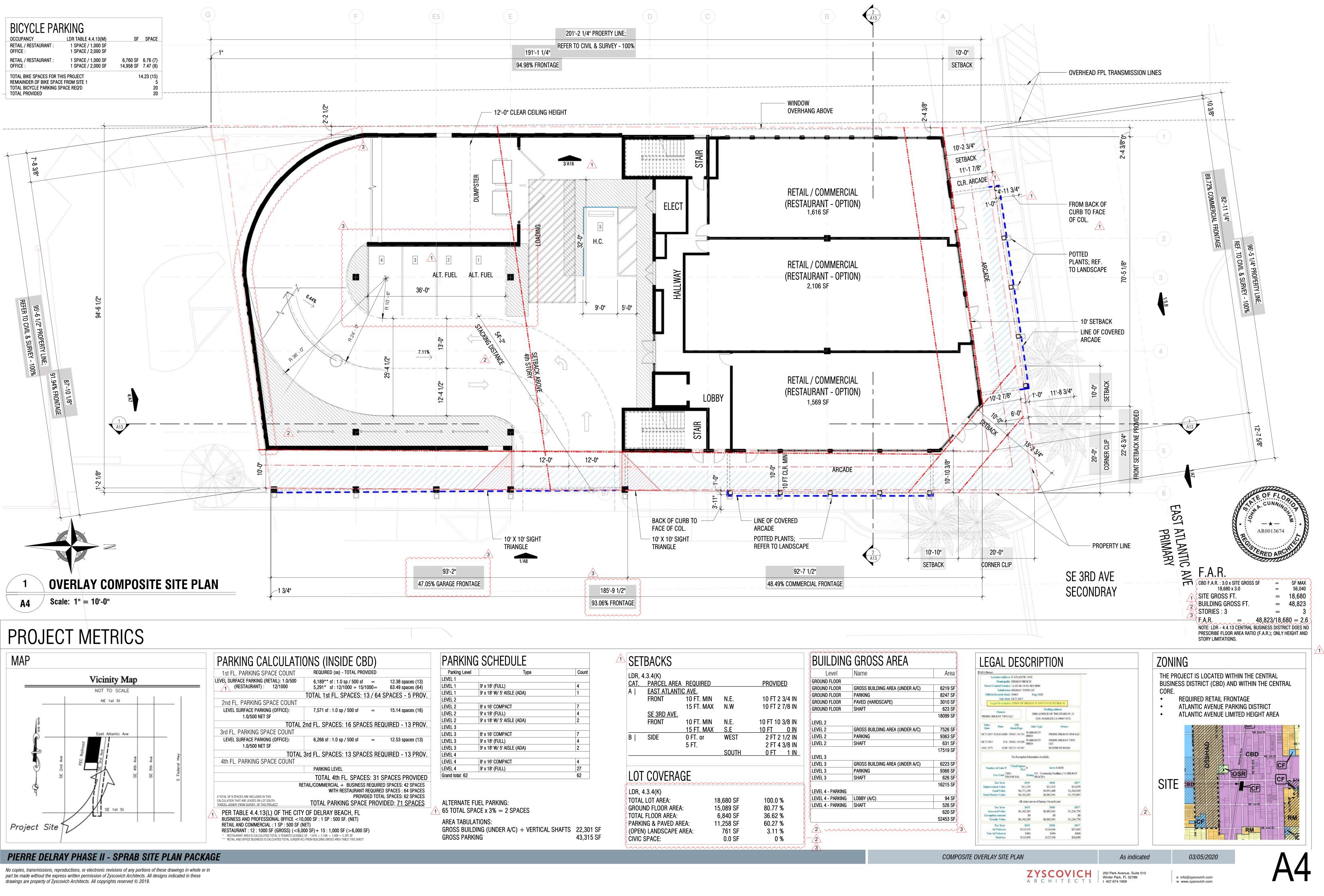
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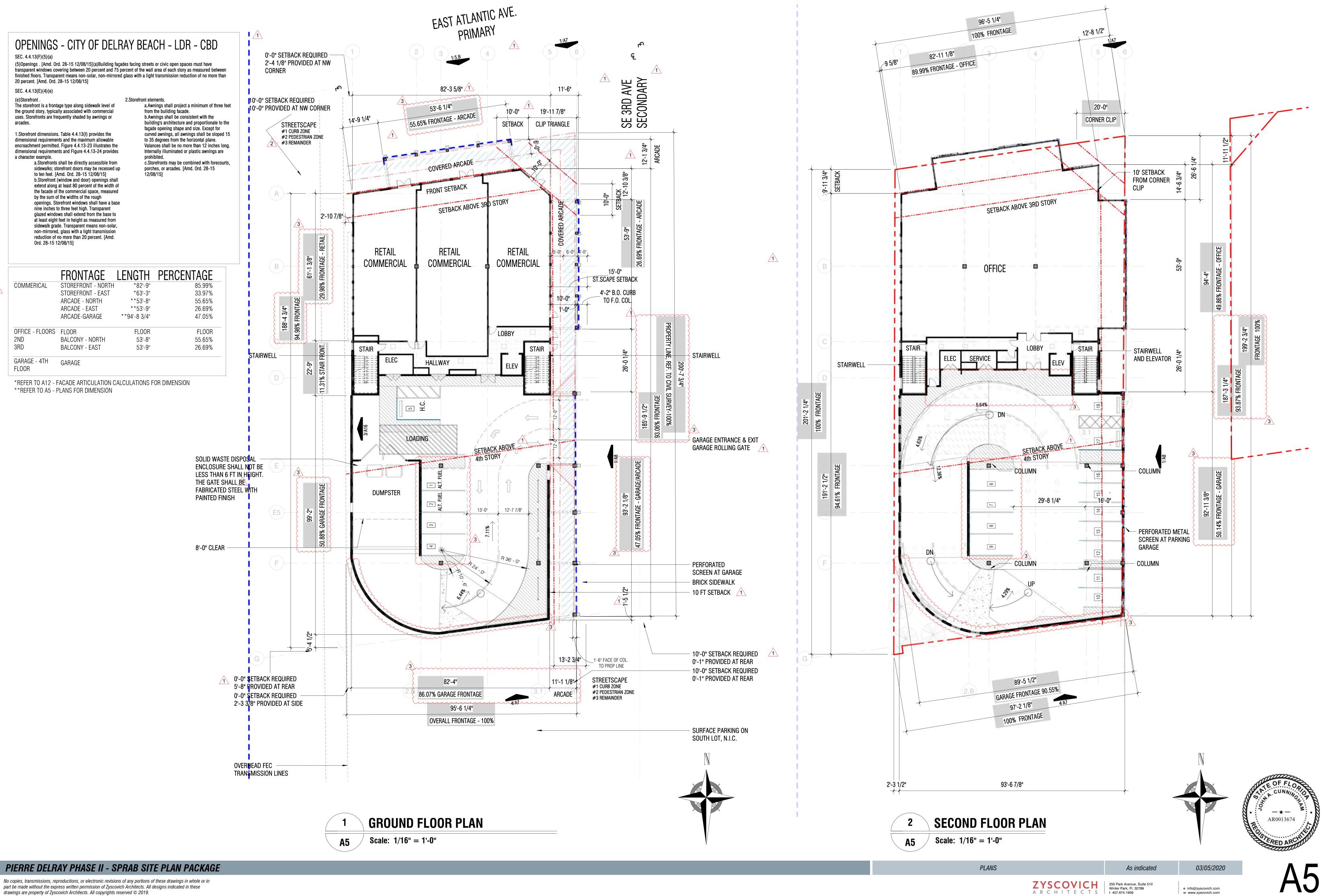
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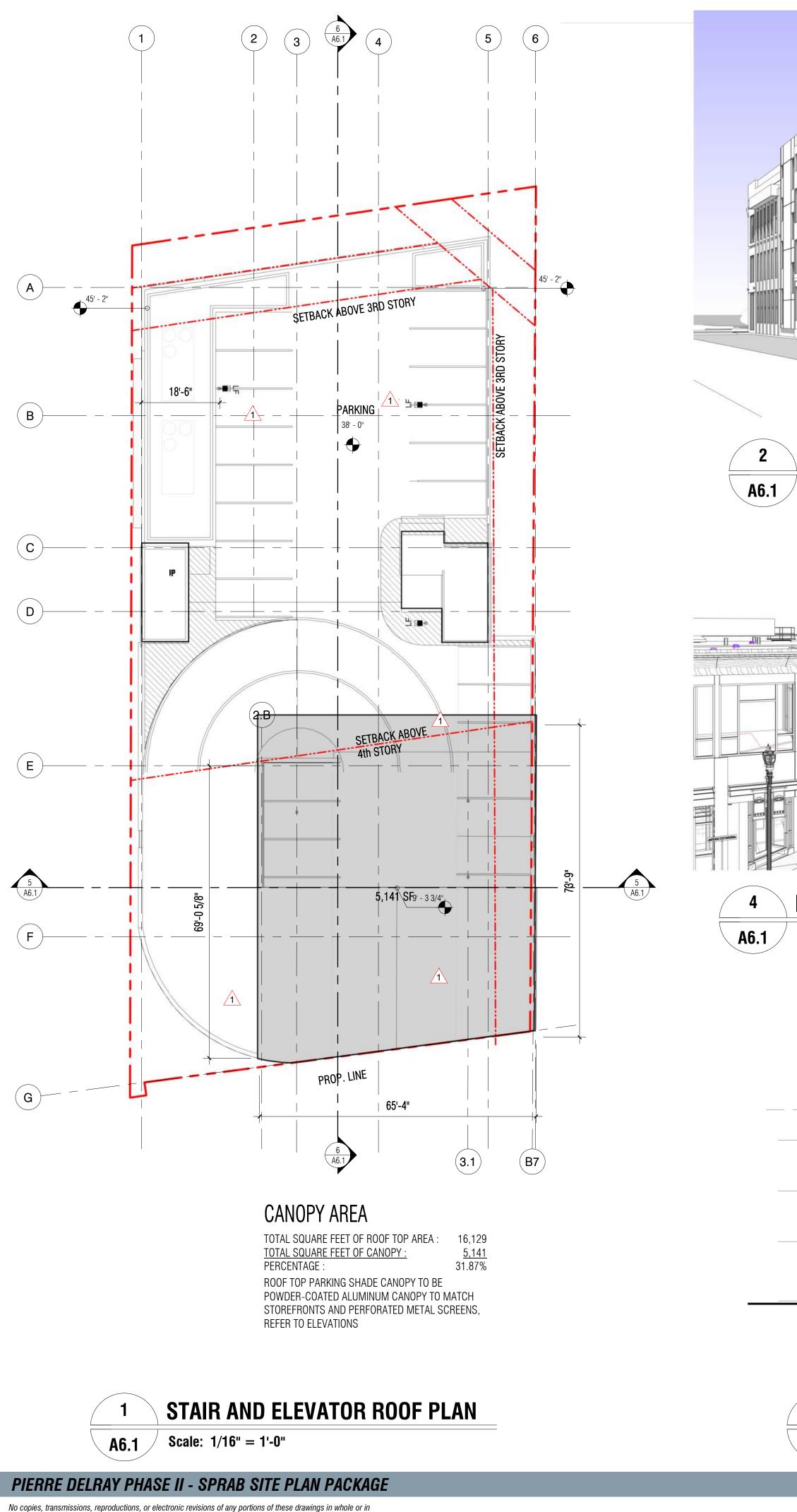


ARKING SCHEDULE						
Parking Level	Туре	Count				
'EL 1						
'EL 1	9' x 18' (FULL)	4				
'EL 1	9' x 18' W/ 5' AISLE (ADA)	1				
'EL 2	•					
'EL 2	8' x 16' COMPACT	7				
'EL 2	9' x 18' (FULL)	4				
'EL 2	9' x 18' W/ 5' AISLE (ADA)	2				
'EL 3						
'EL 3	8' x 16' COMPACT	7				
EL 3	9' x 18' (FULL)	4				
EL 3	9' x 18' W/ 5' AISLE (ADA)	2				
EL 4						
'EL 4	8' x 16' COMPACT	4				
EL 4	9' x 18' (FULL)	27				
nd total: 62		62				

SETBACKS				BUILDING	GRO
LDR, 4.3.4(K)				Level	Name
CAT. PARCEL AREA	REOLIIRED		PROVIDED	GROUND FLOOR	1
A   EAST ATLANTIC			THOWIDED	GROUND FLOOR	GROSS BU
FRONT	<u>10 FT. MIN</u>	N.E.	10 ET 2 2/4 IN	GROUND FLOOR	PARKING
FRUNT			10 FT 2 3/4 IN	GROUND FLOOR	PAVED (HA
	15 FT. MAX	N.W	10 FT 2 7/8 IN	GROUND FLOOR	SHAFT
<u>SE 3RD AVE.</u>				A second	
FRONT	10 FT. MIN	N.E.	10 FT 10 3/8 IN	LEVEL 2	
	15 FT. MAX	S.E	<u>10 FT 0 IN</u>	LEVEL 2	GROSS BU
B   SIDE	0 FT. or	WEST	2 FT 2 1/2 IN	LEVEL 2	PARKING
	5 FT.		2 FT 4 3/8 IN	LEVEL 2	SHAFT
		SOUTH	0 FT 1 IN		
				LEVEL 3	
				LEVEL 3	GROSS BU
LOT COVERAG	F			LEVEL 3	PARKING
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		LEVEL 3	SHAFT
LDR, 4.3.4(K)			·····	LEVEL 4 - PARKING	
TOTAL LOT AREA:	15	3,680 SF	100.0 %	LEVEL 4 - PARKING	LOBBY (A/
GROUND FLOOR AREA:		5,089 SF	80.77 %	LEVEL 4 - PARKING	SHAFT
TOTAL FLOOR AREA:		5,840 SF	36.62 %		
		•	l l l l l l l l l l l l l l l l l l l		
PARKING & PAVED ARE		,258 SF	60.27 %	2 mm	
(OPEN) LANDSCAPE AR		761 SF	3.11 %		
CIVIC SPACE:		0.0 SF	0 %	2	



/2\



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# **SOUTHWEST CORNER**

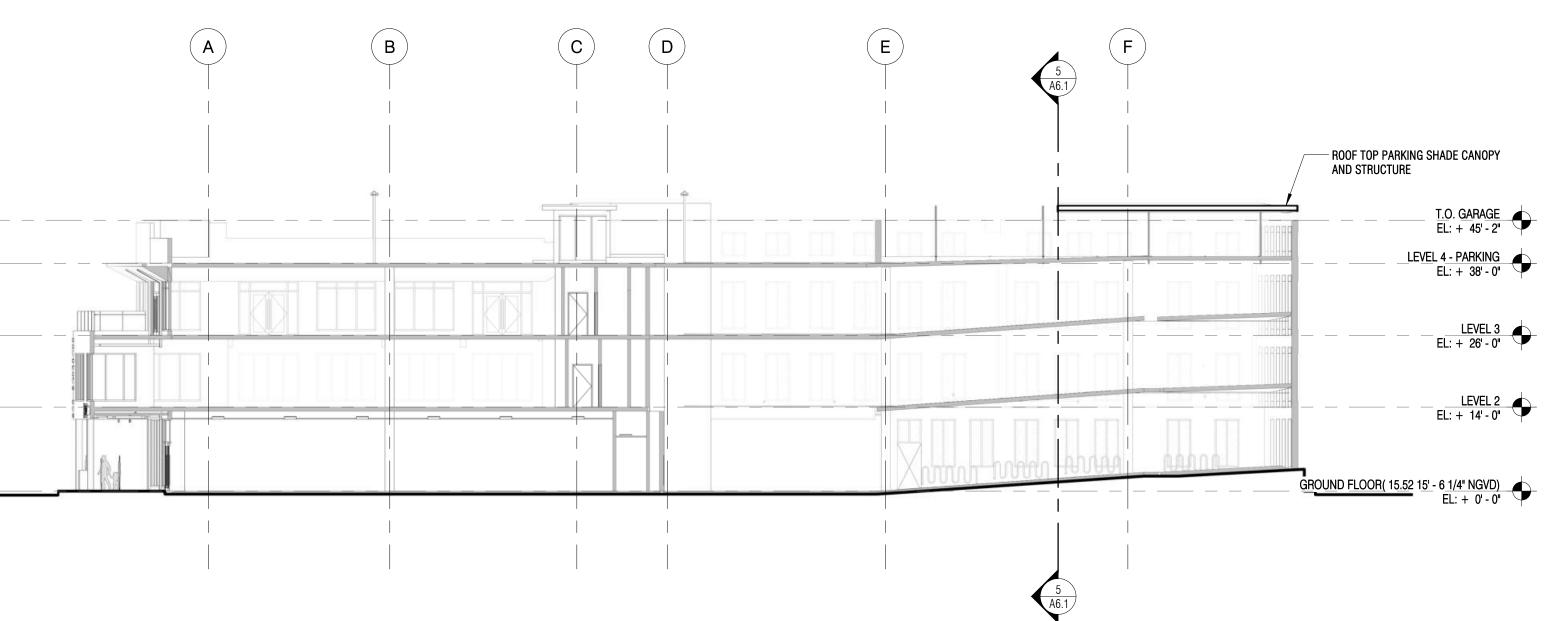
Scale:

2



# **ROOF LEVEL VIEW LOOKING SE 3RD AVE**

Scale:



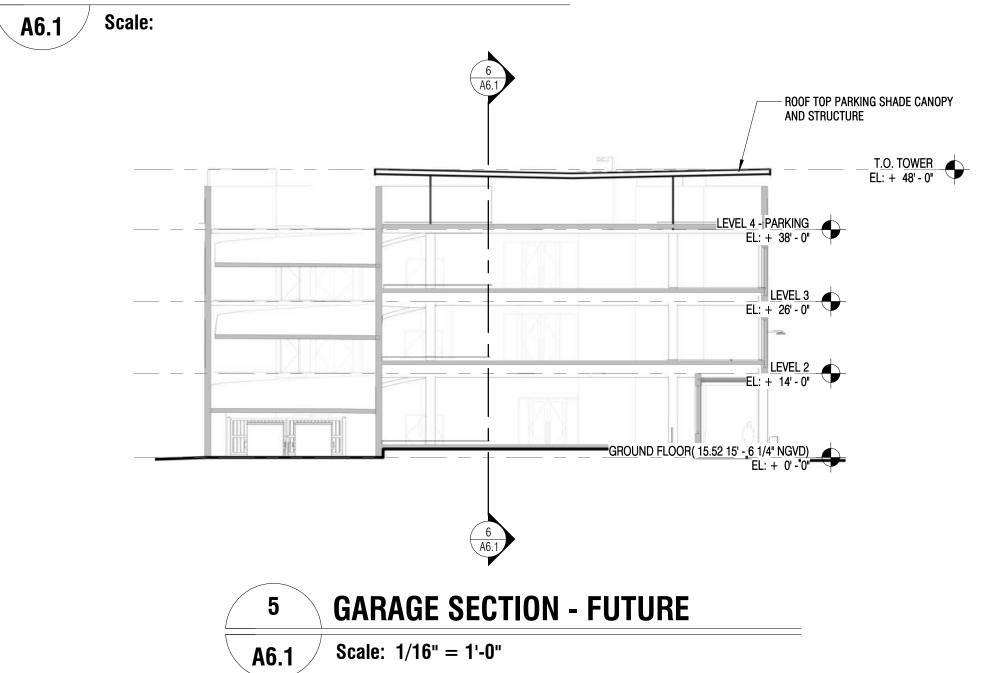


<sup>/</sup> Scale: 1/16" = 1'-0" **A6.1** /



# **VIEW FROM NORTHEAST**

3





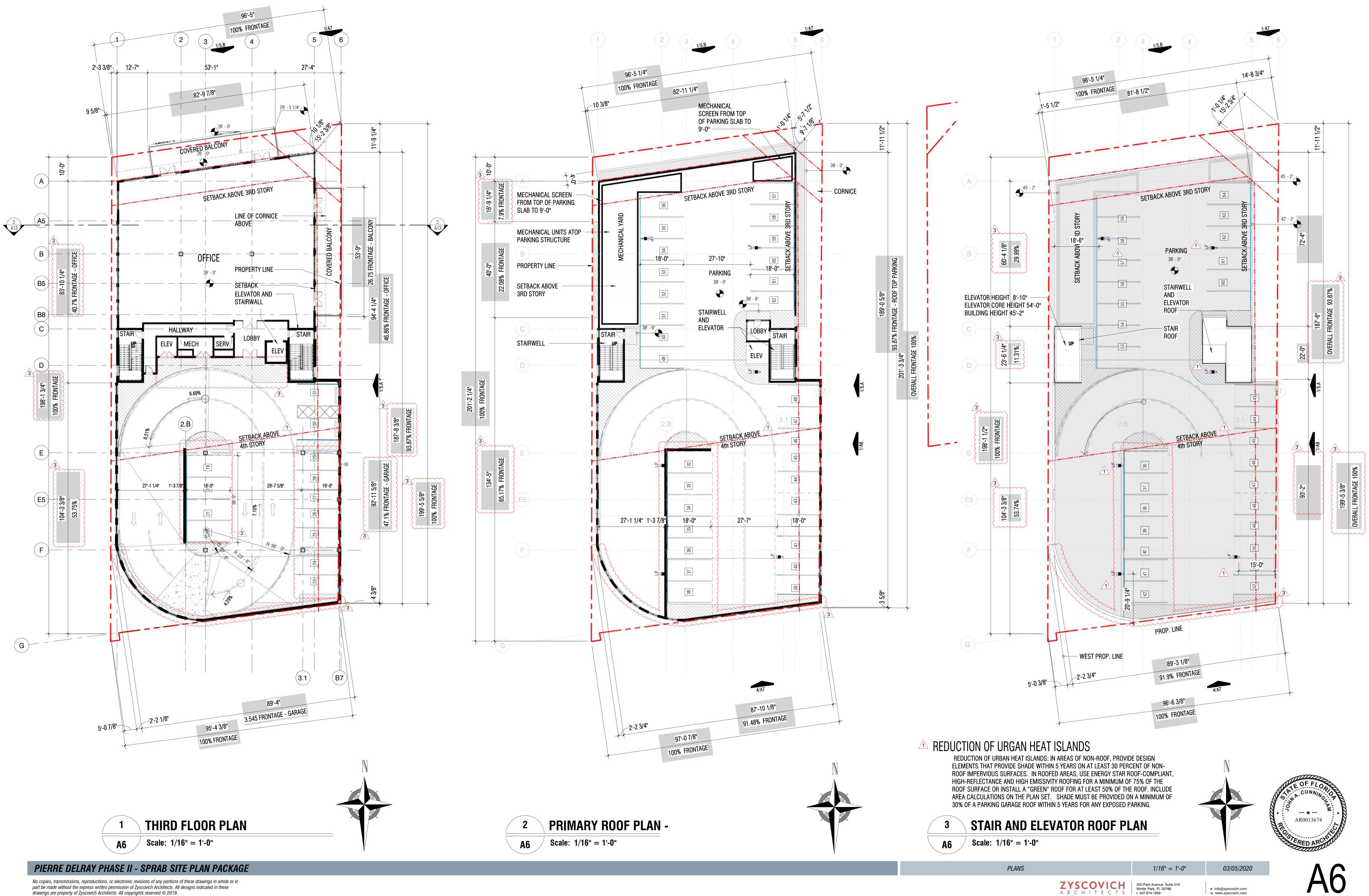
ROOF PLAN WITH SHADE STRUCTURE

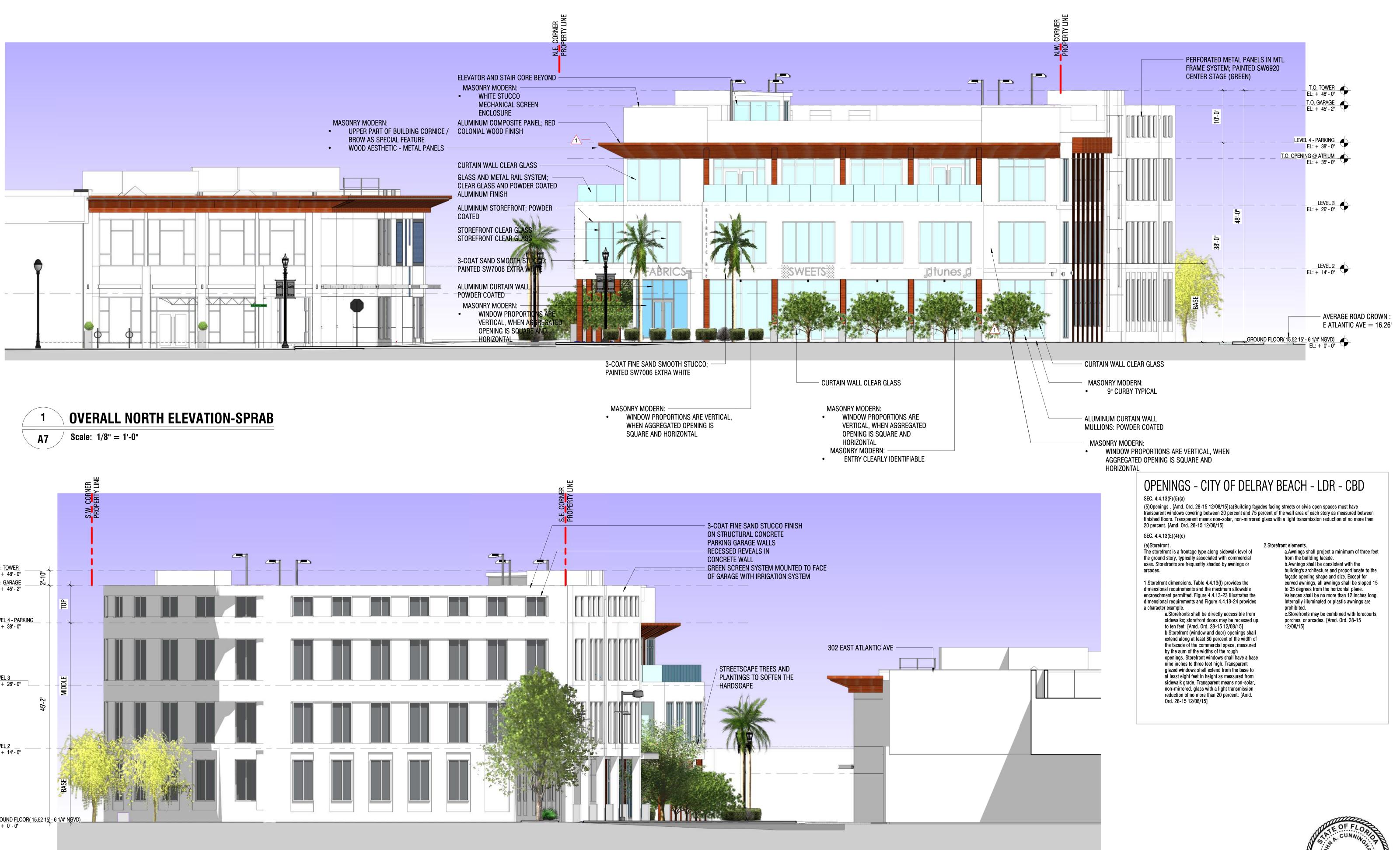
1/16" = 1'-0"

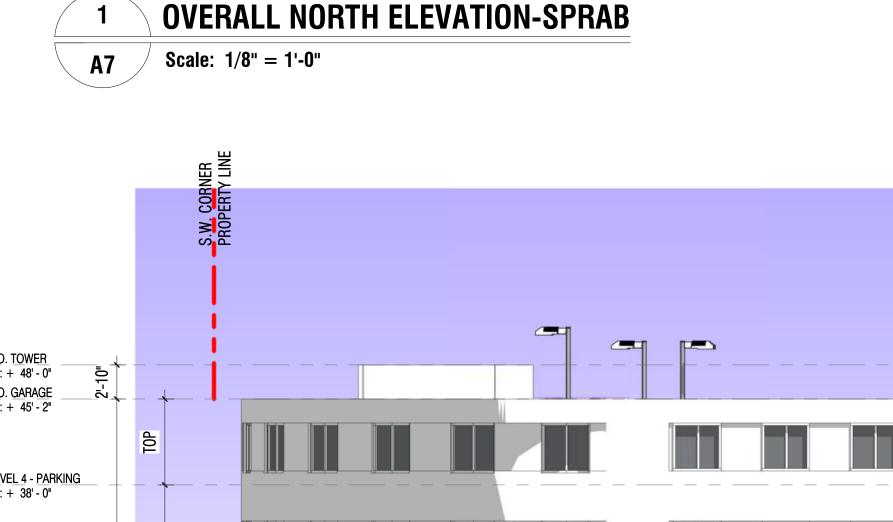
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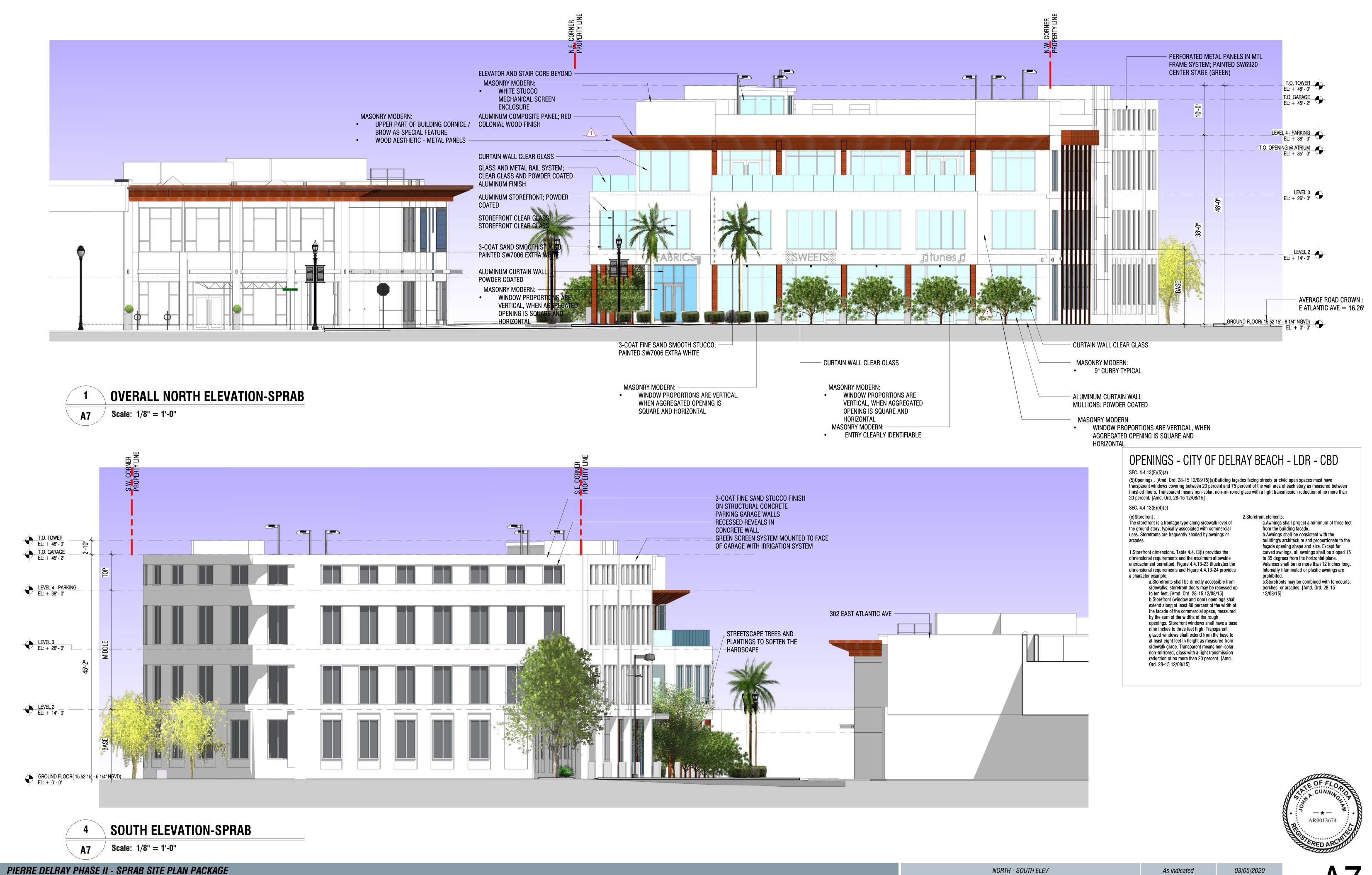
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NORTH - SOUTH ELEV

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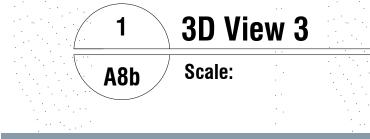


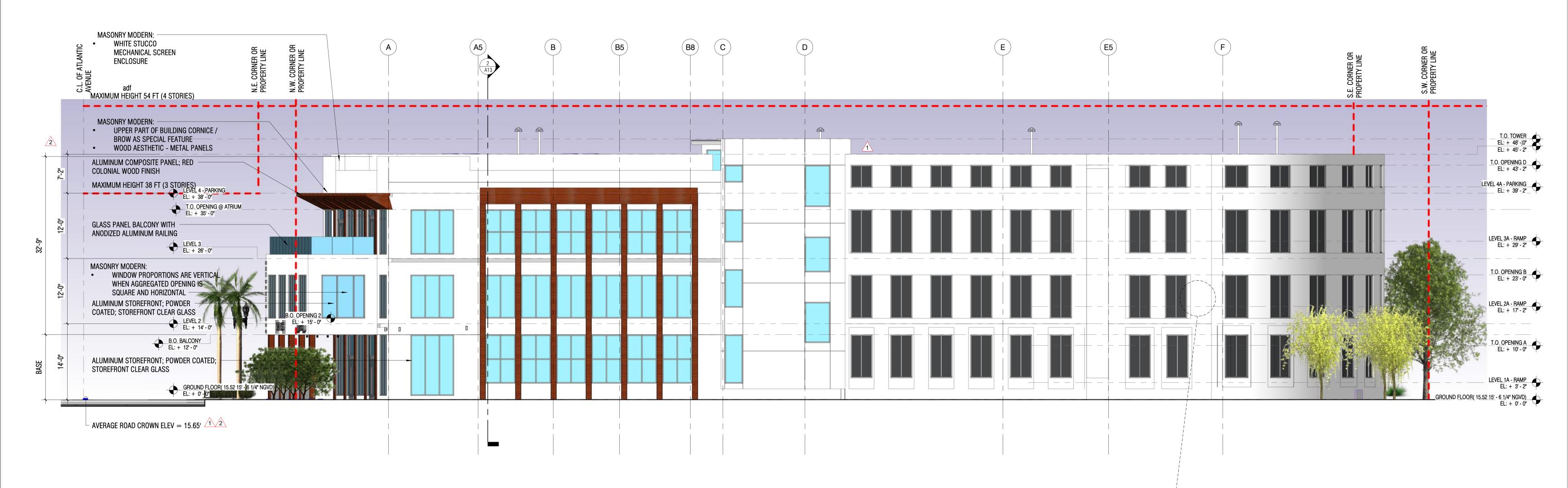
PERSPECTIVE RENDERING

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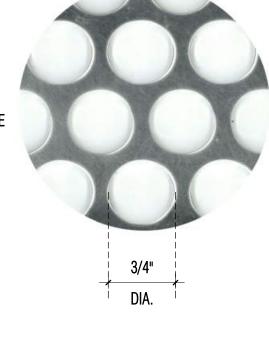






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METAL SCREEN: SEE A11 - MATERIALS PALETTE



# OPENINGS - CITY OF DELRAY BEACH - LDR - CBD

### SEC. 4.4.13(F)(5)(a)

(5)Openings . [Amd. Ord. 28-15 12/08/15](a)Building façades facing streets or civic open spaces must have transparent windows covering between 20 percent and 75 percent of the wall area of each story as measured between finished floors. Transparent means non-solar, non-mirrored glass with a light transmission reduction of no more than 20 percent. [Amd. Ord. 28-15 12/08/15]

# SEC. 4.4.13(E)(4)(e)

(e)Storefront . The storefront is a frontage type along sidewalk level of the ground story, typically associated with commercial uses. Storefronts are frequently shaded by awnings or arcades.

1.Storefront dimensions. Table 4.4.13(1) provides the dimensional requirements and the maximum allowable encroachment permitted. Figure 4.4.13-23 illustrates the dimensional requirements and Figure 4.4.13-24 provides a character example.

a.Storefronts shall be directly accessible from sidewalks; storefront doors may be recessed up to ten feet. [Amd. Ord. 28-15 12/08/15] b.Storefront (window and door) openings shall extend along at least 80 percent of the width of the facade of the commercial space, measured by the sum of the widths of the rough openings. Storefront windows shall have a base nine inches to three feet high. Transparent glazed windows shall extend from the base to at least eight feet in height as measured from sidewalk grade. Transparent means non-solar, non-mirrored, glass with a light transmission reduction of no more than 20 percent. [Amd. Ord. 28-15 12/08/15]

2.Storefront elements.

a.Awnings shall project a minimum of three feet from the building facade.

b.Awnings shall be consistent with the building's architecture and proportionate to the façade opening shape and size. Except for curved awnings, all awnings shall be sloped 15

to 35 degrees from the horizontal plane. Valances shall be no more than 12 inches long. Internally illuminated or plastic awnings are prohibited.

c.Storefronts may be combined with forecourts, porches, or arcades. [Amd. Ord. 28-15 12/08/15]



### WEST ELEVATION

# As indicated

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PERSPECTIVE RENDERING

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VIEW FRON GELATO-GO DELRAY BEACH







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# **VIEW FROM BUDDHA SKY BAR**







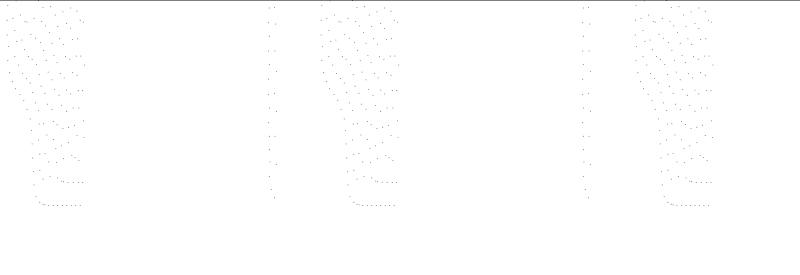


STREET VIEWS

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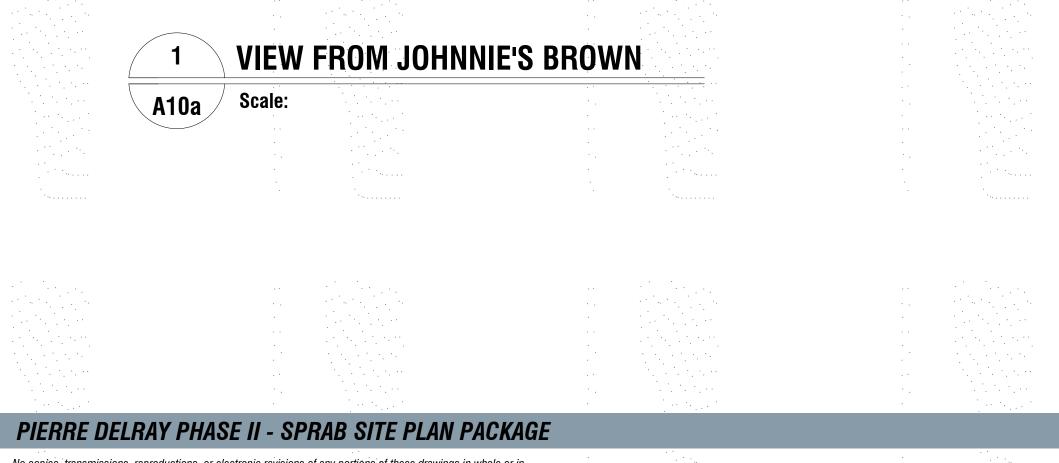
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PERSPECTIVE RENDERING







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# ALUMINUM COMPOSITE PANEL BASIS OF DESIGN: REYNOBOND -COLONIAL RED; FAUX-WOOD FINISH WITH GRAIN MOUNT TO PANEL CHANNEL SUBFRAMING

# STUCCO

3-PART CEMENTICOUS STUCCO; FINE SAND SMOOTH

PAINTED SHERWIN WHILLIAMS SW7005 PURE WHITE



SW7005 PURE WHITE R: 237 G: 236 B: 230 Hex Value: #edece6

LRV: 84

Light Reflective Value: 84 (High)

Color Collections: Acute Care Cool Foundations, ABC's and 123's, Inbe Tweens, Teen Space, Trendsetter, Dreamer, Timeless White, Pottery Barn - Fall/Winter 2019

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# ALUMINUM STOREFRONT MULLIONS BASIS OF DESIGN: KAWNEER 451T, POWDER-COATED DOVE GRAY

PREFABRICATED ALUMINUM CANOPIES SHALL MATCH POWDER-COATED GRAY ALUMINUM STOREFRONT; COLOR T7-GY5 TK GREY 970-80)

MANUFACTURER TBD

# GLASS

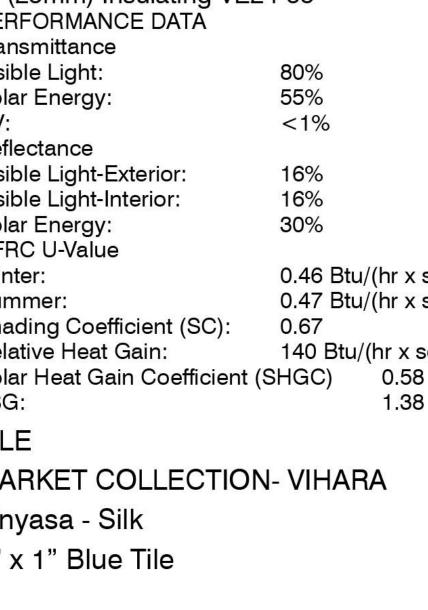
VIRACON 1" (25mm) Insulating VE24-85 PERFORMÁNCE DATA Transmittance Visible Light: 80% 55% Solar Energy: UV: <1% Reflectance Visible Light-Exterior: 16% Visible Light-Interior: 16% Solar Energy: 30% NFRC U-Value Winter: Summer: 0.67 Shading Coefficient (SC): Relative Heat Gain: Solar Heat Gain Coefficient (SHGC) LSG:

0.46 Btu/(hr x sqft x °F) 0.47 Btu/(hr x sqft x °F) 140 Btu/(hr x sqft) 0.58

# TILE

MARKET COLLECTION- VIHARA Vinyasa - Silk 1" x 1" Blue Tile

MARKET COLLECTION - VIHARA Akasha - Silk 1" x 1" Gray Tile





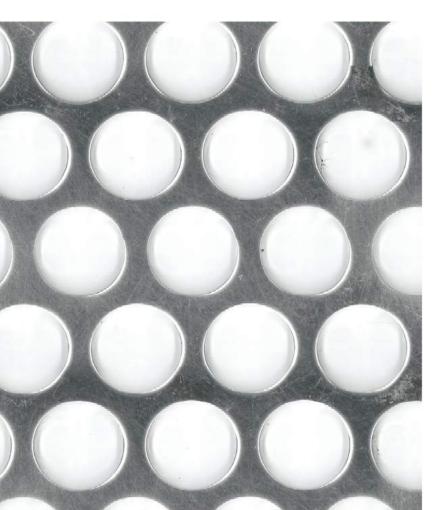


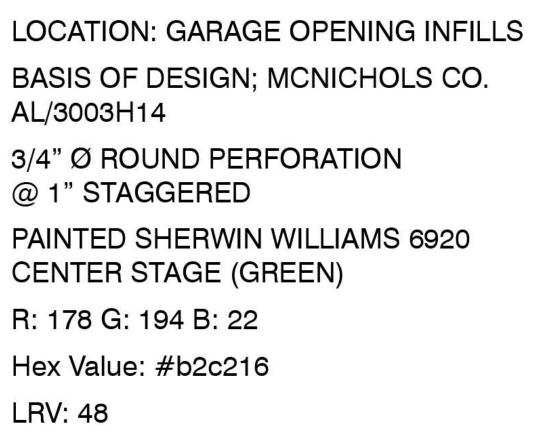


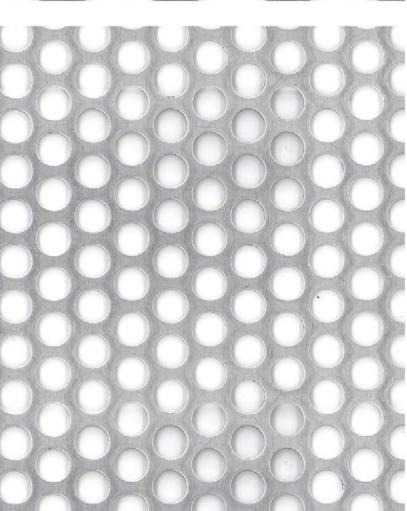
VIRACON"

800.533.2080 / viracon.com

VIRACON 800.533.2080 / viracon.com







LOCATION: METAL SCREEN AT WEST ELEVATION BASIS OF DESIGN; MCNICHOLS CO. AL/3003H14 0.062GA 3/8Ø ROUND 3/8"Ø ROUND PERFORATION @ 1/2" STAGGERD

PAINTED SHERWIN WILLIAMS 6920 CENTER STAGE (GREEN)

R: 178 G: 194 B: 22

Hex Value: #b2c216

LRV: 48

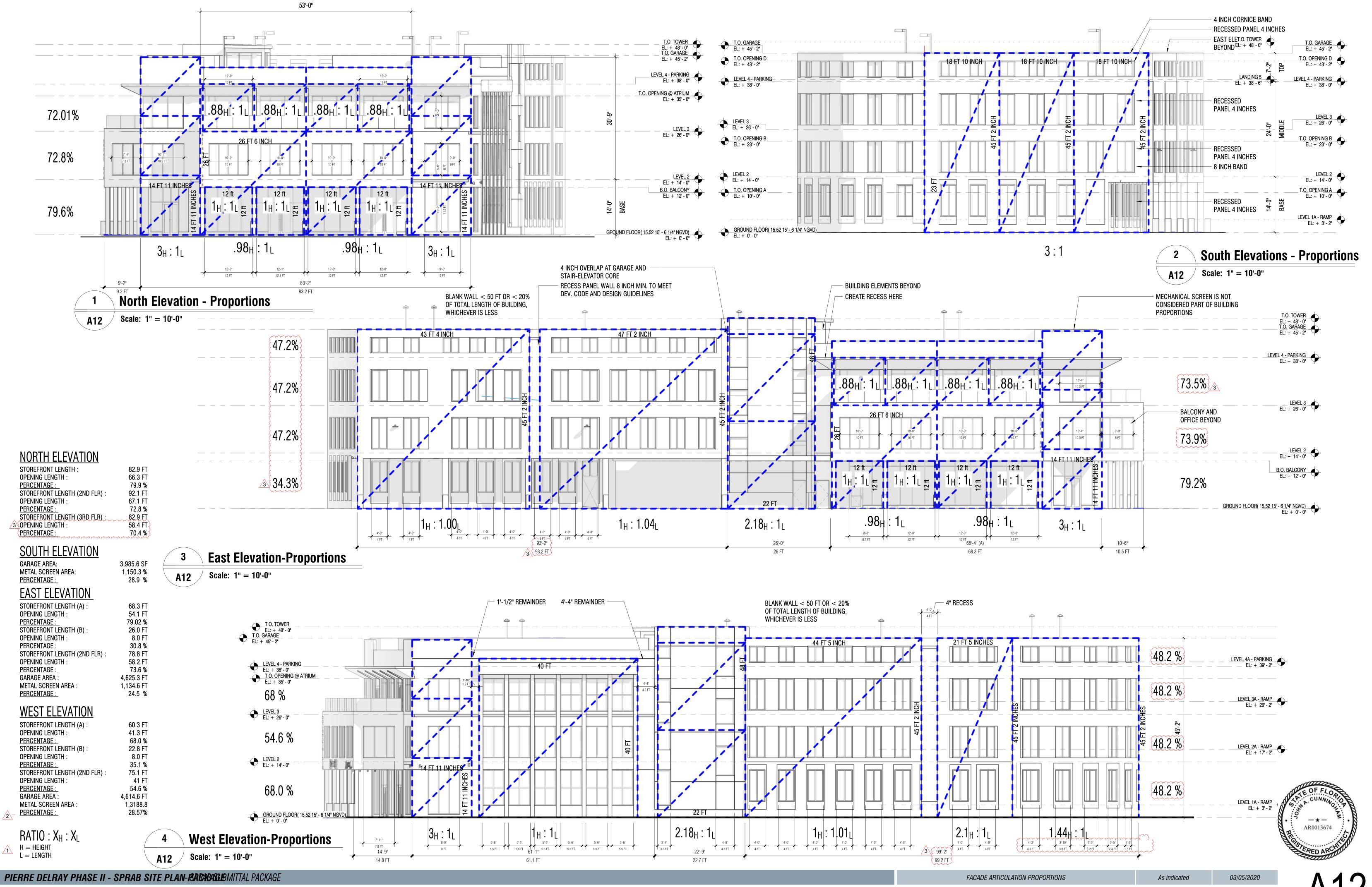


MATERIALS PALETTE



03/05/2020



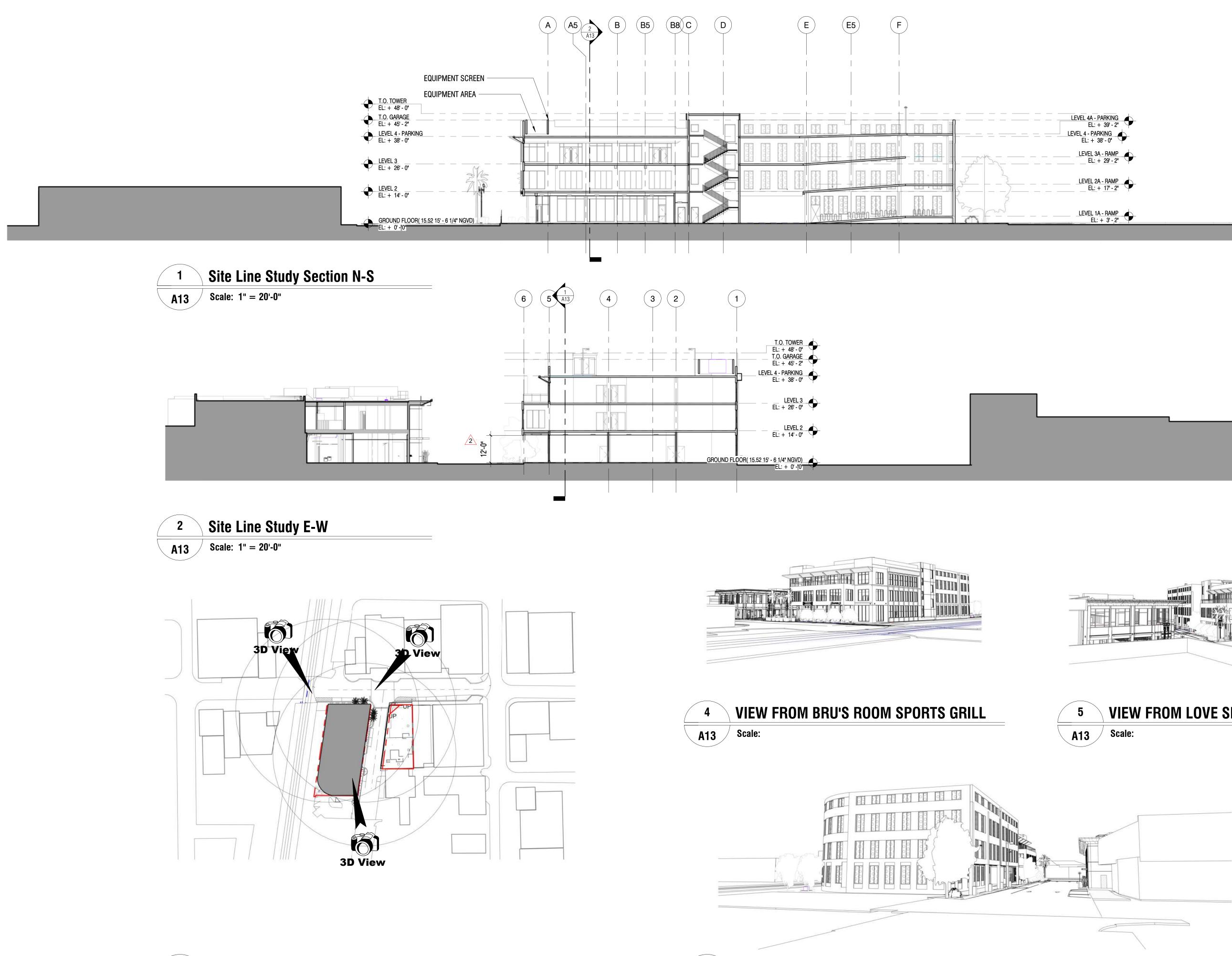


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250 Park Avenue, Suite 510 Winter Park, Fl. 32789 † 407 674 1959



**VIEW KEY PLAN** 3 Scale: 1" = 100'-0" A13

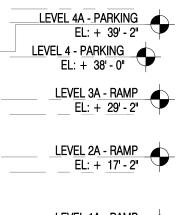
PIERRE DELRAY PHASE II - SPRAB SITE PLAN PACKAGE

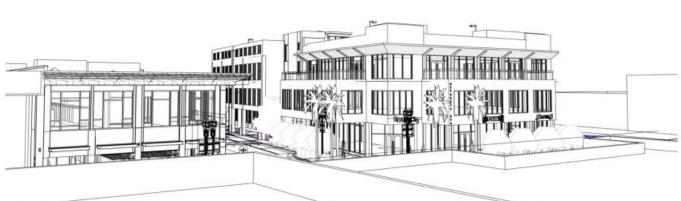
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D

A13 /

Scale:







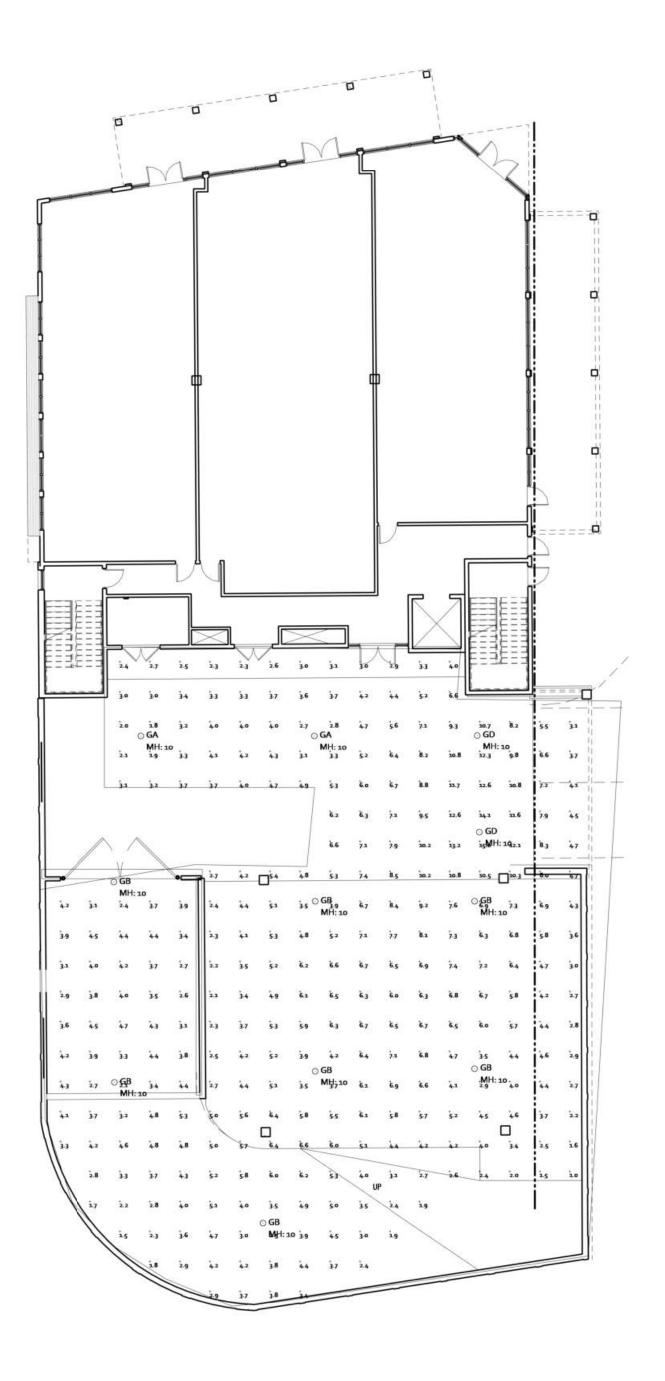


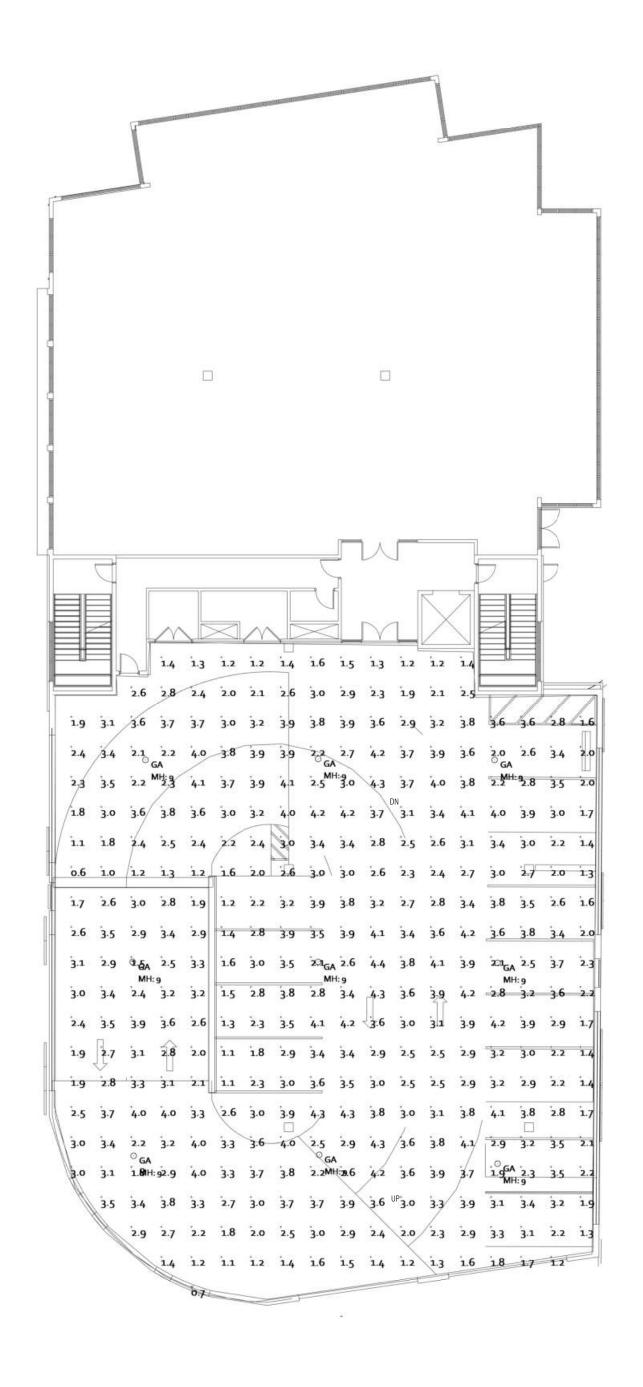


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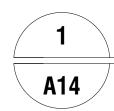






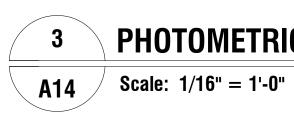
Symbol	Qty	Label	Tag		Descrip	tion			LLF	Lum. Watts	Lum. Lumens
$\odot$	2	GA	Gardco		SVPG-1	40L-800-NW-	G2-5-UNV		0.900	36.8	4153
$\odot$	7	GB	Gardco		SVPG-1	40L-1200-NW	-G2-5-UNV		0.900	53-9	5994
$\odot$	2	GD	Gardco		SVPG-1	40L-1200-NW	-G2-CD-UNV		0.900	53-9	6313
		302 204									
Calculatio	n Summar	y									
Label		CalcType	<u>b</u>	Units	Avg	Мах	Min	Avg/Min	Max/	Min	
Level 1 Pla	anar	Illuminan	ce	Fc	4.93	15.0	1.0	4-93	15.00		

Luminaire	Schedule										
Symbol	Qty	Label	Tag		Descript	ion			LLF	Lum. Watts	Lum. Lumen
$\odot$	9	GA	Gardco		SVPG-14	oL-800-NW-0	iz-5-UNV		0.900	36.8	4153
	on Summar	20/ Doctored and			-			1	Page-		
Calculatio	on Summar	y CalcType		Units	Avg	Max	Min	Avg/Min	Max	/Min	



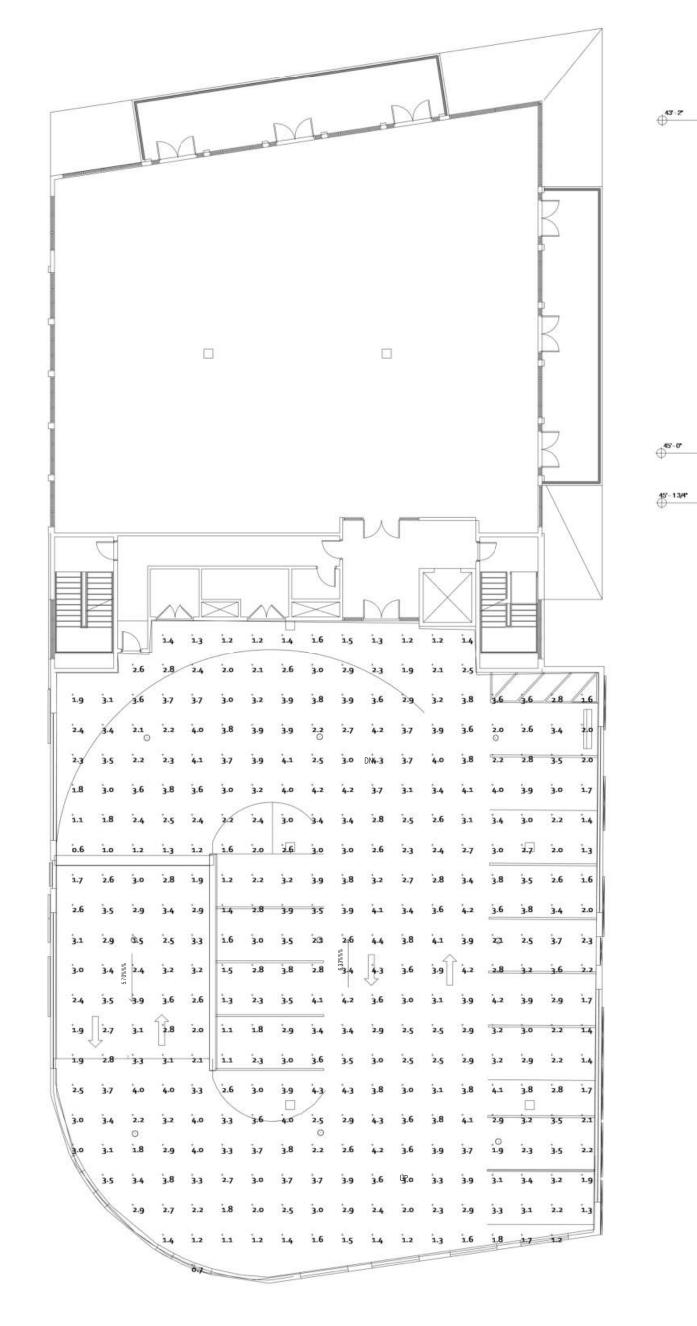
# **PHOTOMETRIC PLAN GROUND FLOOR**

A14 / Scale: 1/16" = 1'-0"



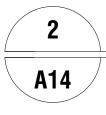
PIERRE DELRAY PHASE II - SPRAB SITE PLAN PACKAGE

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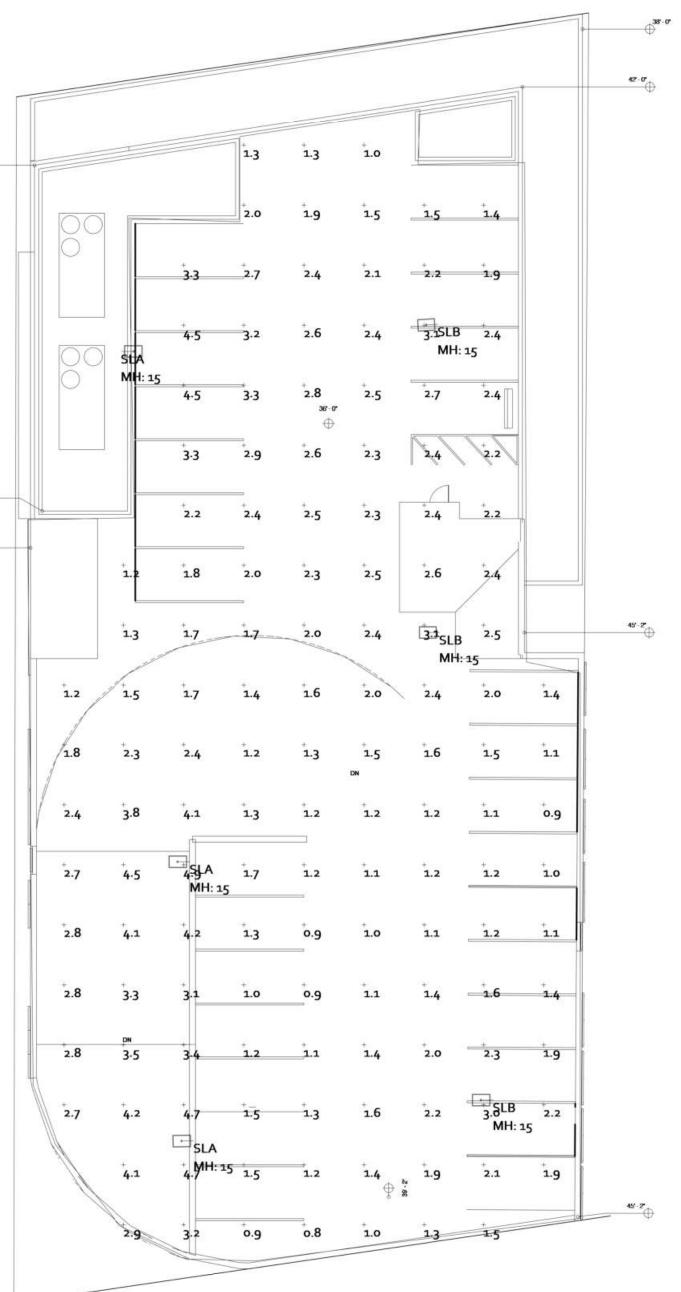
Luminaire S	Schedule										Luminaire Sc	hedule										
Symbol	Oty	Label	Тад	Descrip	otion		3	LLF	Lum. Watts	Lum. Lumens	Symbol	Oty	Label	Arrangement	Description			Tag		Lum. Watts	Lum. Lumens	LLF
$\odot$	9	GA	Gardco	SVPG-3	140L-800-NW-	G2-5-UNV	3	0.900	36.8	4153	÷	3	SLB	SINGLE	ECF-S-32L-700-N	W-G2-5		Gardco		71.7	8602	0.900
				1.1								з	SLA	SINGLE	ECF-S-32L-700-1	W-G2-3		Gardco		71	7791	0.900
											2 S											
Calculation	Summary			~	11						Calculation S	ummary	6			[21]						
Calculation Label	Summary	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	n		Calculation S	ummary	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min			

**PHOTOMETRIC PLAN LEVEL 2** 



PHOTOMETRIC PLAN LEVEL 3 & 4 ROOF PARKING

A14 / Scale: 1/16" = 1'-0"





PHOTOMETRIC PLANS GROUND, LEVELS 2, 3 & 4 ROOF PARKING

1/16" = 1'-0"

03/05/2020

e info@zyscovich.com

w www.zyscovich.com



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# Garage & Canopy

SoftView



### Gardco SoftView LED parking garage luminaires feature edge lit technology. providing visual comfort with minimal glare to enhance the user experience An added uplight feature reduces the cave effect for an increased sense of security. SoftView features multiple optical distributions, lumen packages and mounting options providing you with the ideal solution for your garage lighting needs. Optional emergency battery backup available for path of egress lighting and is integral to the luminaire.



🕦 շայստ

								Options			j.
SVPG	Number of LEDs 140L	Drive Current	Color Temperature	Mounting	Distribution	Emorgancy	Voltage	Dimming controls	Hotion eenaling	Electrical	Finish
SVPG SoftYiew Parking Garage	140L 140 LEDs (comfort engine)	450 450mA 800 800mA 1200mA 1675 1675mA 2100 200mA	WW-62           Warn: White           3000K (70 CR)           Generation 2           NW-62           Neutral White           4000K (70 CR)           Generation 2           CW-62           Cool White           5000K (70 CR)           Generation 2           WT-62           Warn Yellow           2700K (80 CR)           Generation 2*           Bulanced White           Stook (C CR)           Generation 2*	SM Surface / Pendant Mount (pendant and junction box by athers) T <sup>-1</sup> Trunnion Mount (ordered separately, see Accessories) WM Wall Mount (ordered separately, see Accessories)	1R Type IR Rectangular 3° Type III Asymmetric 5 Type V CD Concentrated Downlight	NONE Leave Blatik EBP <sup>213</sup> Emergency Battery pack EBPC <sup>12430</sup> Emergency Battery pack cold rated	120 120V 208 208V 240V 277 277V UNV Universal 120-277V 347 480 480 480 480 480 480 480 480 480 480	NONE Leave Blank DO 30004 0-100 Dimming external Inads (controls by others) BL 1000 BL 1000 Sensor LLC 178711 Wireless Controls	NONE Leave Blank IMRI2 <sup>11</sup> Integral Motion Respone, #21ens IMRI3 <sup>11</sup> Integral Motion Respone, #31ens (foctory custombroble, contact factory *)	Fising FI <sup>1</sup> Single Fuse (20, 277, 347V) F2 <sup>1</sup> Double Fuse (208, 240, 480V) F3 <sup>1</sup> Double Fuse Canadian double-pulk(208, 240, 480V) Surge Protection blank SP110KV SKA (standard) SP2 20KV10KA (option)	BZ Bronze MGY Medium Gray WH White OC Optional Color Specify optional color or RAL w. OC-LEP or OC-RAL7024 SC Special Color Mus supply color chus Require Sactory quote
(+104°F) or to +40°C (- Not availa Not availa Not availa	EBPC suit 104"F) ble with 34 ble with 120 ble with 210 lead times	able for -20 <b>7V. 480V</b> o 00mA, 1675 00mA.		8. Provid 9. Lumir dimm 10. 0-10V 11. Must (IMRI	le specific ing naire includes ing control by / dimming dri be combined 2 or IMRI3)	o-10V dimm y others	ing wires fo Sensing op	14 r 15 otion	Not available wit Trunnion Mount	h Motion Sensing h other Dimming C (T) not available wi available with each <b>BC</b> )	th both <b>DD</b> ar

(BL or LLC).

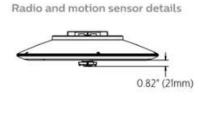
PGc-1506SS SoftView SS 12/18 page 2 of 7

PGc-1506SS SoftView SS 12/18 page 1 of 7

6. Not available with Emergency options

(EBP, EBPC)

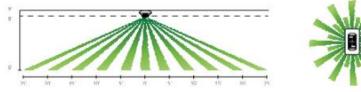
# SVPG SoftView LED Garage & Canopy - Parking Garage Luminaires

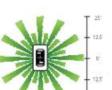


### Motion sensor coverage can be adjusted from a narrow to a wide (25' radius) detection range, which helps reduce false triggers to further increase energy savings.

- 1.8 Watts max (no load draw)
- Operating voltage 120-277 VAC RMS Communicates using the ZigBee protocol
- Carries out dimming commands from Gateway
- Reports ambient light readings to 1500 Ft-Cd
- Transmission Systems Operating within the band 2400-2483.5Mhz
- ROHS Compliant
- Sensing profiles can be updated to adapt to activity levels in the environment, such as occupancy level, wind, and mounting height.

### Typical Sensor Coverage





# SVPG SoftView LED

### Garage & Canopy - Parking Garage Luminaires

### Specifications

### Construction Die-cast aluminum lower housing. Upper polycarbonate lens provides uplight, tapered shape of upper housing deters dirt accumulation, eases cleaning frequency, and deters birds from sitting or nesting. UV-resistant acrylic lower lens. Upper bracket (-40°F) to +40°C (+104°F). Open/short circuit and light engine frame are clear anodized

### **IP Rating**

# LED Thermal management

80CRI or 3500K 80CRI available - extended lead times apply, contact factory for details. LEDs tested by ISO 17025 accredited lab in accordance with IESNA LM-80 guidelines.

### Optical system Type IR Rectangular, Type 3 Asymmetric, Type 5 mount to a recessed junction box, or direct Symmetrical and Concentrated Downlight (CD) mount to a surface-mounted junction box.

distributions available, designed for compliance to IES RP-20. Consider Type 1R for one luminaire luminaire during wiring. Single screw secures per bay applications and ramps, Type 3 for wall luminaire for quick and easy installation. mount applications and perimeter mounted luminaires to throw light into parking garage away from property line (LEED compliance, property cut-off, avoid light trespass), Type 5 for general use in parking bays, Concentrated Downlight and/or higher lumen configurations when enhanced lighting is required for entries and exits, ramps, payment areas, lobbies and waiting areas, etc. and for security lighting per IES G-1. Uplight (up to 4%) provided with Type 1R, Type 3 and Type 5 to eliminate cave effect; almost no uplight (<1%) available - extended lead times apply, contact factory for details. Almost no uplight (<1%) provided with Type CD. Light guide plate composed of high performance to 21 inches optical grade PMMA (polymethyl methacrylate) Wall Mount (WM) option is designed to anchor acrylic. Light guide technology allows for optimal light distribution without direct view of the LEDs, providing low-glare, uniform illumination and visual comfort. Performance

tested per LM-63 and LM-79 (IESNA) certifying its photometric performance.

PGc-1506SS SoftView SS 12/18 page 5 of 7

PGc-1506SS SoftView SS 12/18 page 6 of 7

Electrical

fast acting fuses.

pendant (by others)

Mounting

Aluminum

IP66 rated luminaire with seal around entire perimeter of the lens.

The luminaire design provides excellent thermal management critical to long LED, driver and system life. Light engine Edge-lit, light guide technology provides low-glare, uniform illumination. Composed of 140 mid power LEDs. Color temperatures per ANSI/NEMA bin Warm White 3000K nominal (3045 +/-175K), Neutral White 4000K nominal (3985 +/- 275K), or Cool White 5000K nominal (5029 +/- 283K). Minimum CRI of 70, 2700K

extrapolations in accordance with IESNA TM-21. 16 ga. galvanized steel plate is supplied for

PIERRE DELRAY PHASE II - SPRAB SITE PLAN PACKAGE

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# SVPG SoftView LED

### Garage & Canopy - Parking Garage Luminaires

with 'IMRI2' and 'IMRI3' motion

External House Side Shield

response when field programming

SVPG-140L-xxx-NW-G2-5-EBPC 2293 16.7 ft

emergency performance meets your applicable ordinances

is required). If desired, only one is

Accessories (ordered separately)

needed per job.

(field installed)

LED wattage and lumen values

ES

Emergency mode:

SVPG-140L-xxx-NW-G2-5-EBP

performance with a photometric layout.

**Ordering Code** 

# SVPG SoftView LED

Trunnion mount

1.0.0

External house side shield

Bottom view

ield can be mou any angle after -

LIGHT SHIELD

Top view

Side view

SOEW cord exiting from coupling -

Wall mount

10 7.4\* (AROme

BXS Bird excluding shroud

Top view

Side view

Front view

Top view

Garage & Canopy - Parking Garage Luminaires

**Dimension drawings** 

Top view

Side view

SoftView LED

Luminaire

Surface / Pendant mount

()

\_ Listall

Weight

Luminaire with EBP 10.7 lbs (4.9 Kg)

Luminaire with EBPC 14.2 lbs (6.4 Kg)

Motion response and

0

wireless controls

Bottom view

8.2 lbs (3.7 Kg)

### FSIR-100 Hand-held programmer (For use SVPG-G2-TM-(F) Trunnion Mount kit (field installed) SVPG-G2-WM-(F) Wall Mount (field installed)

(F) = specify finish

Lumen Maximum mounting output height

1695

height

148ft

on Pendant, Trunnion, and Wall mounts only) BXS Bird excluding shroud (field installed, fits on Pendant mount only)

BXC Bird excluding coil (field installed, fits on

BXK Bird excluding spikes (field installed, fits

all mounting options)

		LED		Average	Тур	e 1R	Тур	e 3	Түр	e 5	Тур	e CD
Ordering Code	Total LEDs	Current (mA)	Color Temp.	System Watts	Lumen Output	Efficacy (LPW)	Lumen Output	Efficacy (LPW)	Lumen Output	Efficacy (LPW)	Lumen Output	Efficacy (LPW)
SVPG-140L-450-NW-G2-x	140	450	4000K	22	2,223	101	2,366	107	2,395	108	2,522	114
SVPG-140L-800-NW-G2-x	140	800	4000K	37	3,854	105	4,103	m	4,153	113	4,374	119
SVPG-140L-1200-NW-G2-x	140	1200	4000K	54	5,563	103	5,921	110	5,994	111	6,312	117
SVPG-140L-1675-NW-G2-x	140	1675	4000K	76	7,484	99	7,967	106	8,065	107	8,494	112
SVPG-140L-2100-NW-G2-x	140	2100	4000K	95	8,960	95	9,538	101	9,655	102	10,168	107
SVPG-140L-450-WW-G2-x	140	450	3000K	22	2,146	97	2,285	103	2,313	105	2,436	110
SVPG-140L-800-WW-G2-x	140	800	3000K	37	3,722	101	3,962	108	4,010	109	4,223	115
SVPG-140L-1200-WW-G2-x	140	1200	3000K	54	5,371	100	5,718	106	5,788	107	6,095	113
SVPG-140L-1675-WW-G2-x	140	1675	3000K	76	7,227	96	7,693	102	7,788	103	8,202	109
SVPG-140L-2100-WW-G2-x	140	2100	3000K	95	8,652	91	9,210	97	9,323	98	9,818	104
SVPG-140L-450-CW-G2-x	140	450	5000K	22	2,324	105	2,474	112	2,505	113	2,638	119
SVPG-140L-800-CW-G2-x	140	800	5000K	37	4,031	110	4,291	117	4,343	118	4,574	124
SVPG-140L-1200-CW-G2-x	140	1200	5000K	54	5,817	108	6,193	115	6,269	116	6,602	122
SVPG-140L-1675-CW-G2-x	140	1675	5000K	76	7,827	104	8,332	110	8,434	112	8,883	118
SVPG-140L-2100-CW-G2-x	140	2100	5000K	95	9,370	99	9,975	105	10,097	107	10,634	112

Values from photometric tests performed in accordance with IESNA LM-79 and are representative of the configurations shown. Actual performance may vary due to installation and environmental variables, LED and driver tolerances, and field measurement considerations. It is highly recommended to confirm NOTE: Some data may be scaled based on tests of similar (but not identical) luminaires. Contact factory for configurations not shown. For emergency EBP and EBPC options, published values are based on initial lumens. It is highly recommended to confirm with a photometric layout that

Controls

>20%) Ambient temperature range -40°C protection and voltage overload protection. automatic recovery after correction. Driver comes standard with 6KV on-board surge protection. Dimming driver standard. 0-10V dimming to minimum 10% power. RoHS compliant. Surge protector standard and tested in accordance with ANSI/IEEE C62.45 per ANSI/IEEE C62.41.2 Scenario I Category C High Exposure 10KV/5KA waveforms for Line-Ground, Line-Neutral and Neutral-Ground. Optional enhanced surge protector 20KV/10KA also available. When Emergency options EBP or EBPC are selected, two surge protectors are provided for complete protection - one for unswitched hot line and

one for switched hot line. Due to the inrush current that occurs with electronic drivers, recommend using a time delay or slow blow fuse to avoid unnecessary and unwanted fuse blowing that can occur with

For Surface Mount (SM) option, a die formed nounting to a recessed or surface-mounted 4" Integral hanger tabs on the plate support the Surface Mount (SM) includes minimum 36" of 16AWG wires that exit the luminaire. For pendant mounting, order Surface Mount (SM) and mount to a wet location junction box (by Trunnion Mount (TM) option is designed to

mount to a concrete ceiling with an anodized aluminum trunnion bracket assembly (order separate line item accessory, painted to match luminaire finish). Trunnion Mount (TM) includes SEOW cord that exits the luminaire. The assembly permits (8) one inch incremental mounting height adjustments, ranging from 13

directly on a wall with wall bracket assembly (order separate line item accessory, painted to match luminaire finish), includes minimum 36" of 16AWG wires that exit the luminaire.

UL Class 2 constant current driver. High power Motion Response luminaires (IMRI2 and IMRI3) factor (0.9 minimum except 450mA at 277V or include a passive infrared (PIR) motion sensor. 480V = 0.75 minimum). 50/60 Hz Low THD Motion sensor standby power is 0.5 watts. (20% maximum except 450mA at 277V or 480V In Motion Response luminaires, when no motion is detected for 10 minutes, the Motion Response system reduces the wattage by 80%, to 20% of the normal constant wattage perRP-20, reducing the light level accordingly. When motion is detected by the PIR, the luminaire returns to full wattage and full light

> output. Includes a daylight sensor which enables daylight harvesting. Wireless Remote Programming tool available (FSIR-100) for field programming (ordered separately). Wireless controls also available, which combine the intelligence of motion and daylight sensing with wireless technology, allowing you to connect with your lighting system via the web.

Vibration resistance Surface Mount (SM) 1.5G vibration rating conforms to the standards set forth by ANSI C136.31. Tested in all three axes, all performed on the same luminaire. When 3G is required, contact Ouotations for modified mounting bracket (available upon request)

Emergency battery backup

Optional internal emergency battery pack immediately detects AC power loss then provides emergency light output for a minimum of 90 minutes when power is lost compliant with (10.16 cm) junction box (by others) – flush ceiling UL 924/CSA22.2 No. 141 and NFPA 101 Life Safety Code path of egress requirements. Integral so there is a consistent look between emergency and non-emergency luminaires, separate accessory box is not required. EBP suitable for use in ambient temperature conditions from 0°C (+32°F) to +40°C (+104°F). EBPC suitable for use in ambient temperatures from -20°C (-4°F) to +40°C (+104°F). EBP and EBPC are not available for use with 347V, 480V or HVU. EBP and others) which you then direct mount onto rigid EBPC always include surge protection for both the switched and unswitched lines to ensure

complete protection **IK Rating** IK10 high impact resistance rating for both the upper lens and the lower lens.

LED Products

Finish Each standard color luminaire receives a fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) textured polyster powdercoat finish on lower housing

Specifications (continued)

PGc-1506SS SoftView SS 12/18 page 3 of 7

SVPG SoftView LED

Garage & Canopy - Parking Garage Luminaires

Standard textured finishes include: BZ – Bronze Textured, WH - White Textured, MGY - Medium Gray Textured. Consult factory for specs on optional (OC) or custom (SC) colors. All exposed LED Luminaire Useful Life surfaces achieve a minimum of 1000 hours Salt Fog Test for corrosion in accordance with the ASTM B117 standard

Hardware and Seals

and sealing devices are made and/or lined with EPDM and/or silicone and/or rubber.

### LED Performance:

up to 2100mA >100,000 >60,000 25°C

Predicted performance derived from LED manufacturer's data and engineering design estimates, based on IESNA LM-80 methodology. Actual experience may vary due to field application conditions.

2  $L_{_{\rm TO}}$  is the predicted time when LED performance depreciates to 70% of initial lumen output. 3. Calculated per IESNA TM21-11. Published L<sub>70</sub> hours limited to 6 times actual LED test hours

### **Optical Distributions**

Type 1R

-	-	1		F
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	-		_	L
	5		5 0	

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11	1		P	$\nabla$	1	T
	1	-	P	C	P	Γ
			-	1	1	Г

17	V			0	1
17	Vi	r		1	1
11	11			V	U
1	11		P	$\nabla$	0
	1		-	0	r
1	1		-		1

Manufacturing Standard

The electronic components sensitive to electrostatic discharge (ESD) such as LEDs are assembled in compliance with EC61340-5-1 and ANSI/ESD S20 20 standards so as to eliminate ESD events that could decrease the useful life of the product.

Accounts for LED lumen maintenance AND all 141. SoftView configurations are DesignLights of these additional factors including: LED life, driver life, PCB substrate, solder joints, on/off cycles, burning hours, and corrosion. Based on ISTMT in situ thermal testing in accordance with Limited Warranty All exposed screws shall be stainless steel and/ UL1598 and UL8750, LED LM-80/TM-21 data,

complete

Listings

details and exclusions

cULus Listed for Canada and U.S. to the UL 1598 standard, suitable for Wet Locations. Suitable for use in ambients from -40°C (-40°F) to +50°C (+122°F) up to 1675mA, to +40°C (+104°F) for 2100mA The quality systems of the facility where manufactured have been registered by UL to the ISO 9001 series standards. Emergency Battery Backup options (EBP and EBPC) are tested and listed emergency lighting devices per UL 924 and CSA 22.2 No. Consortium gualified, consult DLC QPL Qualified Products List for more details. 5-year limited warranty. See signify.com/outdoorluminaires fo

# SVPG SoftView LED

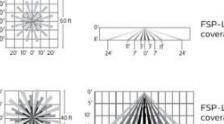
### Garage & Canopy - Parking Garage Luminaires

Programmable motion response

SoftView luminaires with Programmable Motion Response (IMRI2 or (RI3) include a passive infrared (PIR) motion sensor (WattStopper FSP-211 or FSP-221B ) available with two different sensor lens types to accommodate various mounting heights and occupancy detection sensor is factory installed and integral to the luminaire as indicated in drawings on page 3. Motion sensor standby power is 0.5 watts. Programmable Motion Response (IMRI2 or IMRI3) luminaires are

programmed at the factory as follows: when no motion is detected for 10 minutes, the Motion Response system reduces the wattage by 80%, to 20% (per RP-20) of the normal constant wattage, reducing the light level accordingly. When motion is detected by the PIR, the luminaire returns to full wattage and full light output. Dimming on low is factory set to 80% with duration set at 10 minutes. Factory customizable luminaires are programmed at the factory per your custom

requirements. Both IMRI2 and IMRI3 include a daylight sensor which enables daylight harvesting ; product ships with daylight harvesting disabled - enable in the field using FSIR-100 programming tool. The approximate motion sensor coverage pattern is as shown below.



FSP-L2 top and side coverage patterns

FSP-L3 top and side overage patterns 20' 10' 0' 10' 20'

FSIR-100 Wireless Remote Programming Tool If you want to change the factory programming, the FSIR-100 Wireless Remote Programming Tool accessory enables on-site field adjustment of sensor settings, including duration and dimming level on low, without the need to connect any wires to the luminaire.

The FSIR-100 is a handheld tool that provides wireless access to the FSP-211 sensors for setup, testing and parameter changes. The FSIR-100 display shows menus and prompts to lead you through each process. The navigation pad provides a familiar way to navigate through the customization fields. Within 8-12' mounting height of the sensor, the FSIR-100 allows

modification of the system without requiring ladders or tools simply with a touch of a few buttons The FSIR-100 IR transceiver allows bi-directional communication between the FSP-211 and the FSIR-100 programming tool. Simple menu

screens let you see the current status of the system and make changes. It can change FSP-211 sensor parameters such as high/low mode, sensitivity, time delay, cut off and more. With the FSIR-100 you can also establish and store FSP-211 parameter profiles.

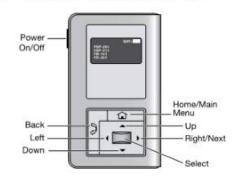
PGc-1506SS SoftView SS 12/18 page 4 of 7

The FSIR-100 operates on three standard 1.5V AAA Alkaline batteries or three rechargeable AAA NiMH batteries. The battery status displays in the upper right corner of the display. Three bars next to BAT= indicates a full battery charge. A warning appears on the display when ranges (see charts below for approximate detection patterns). The PIR the battery level falls below a minimum acceptable level. To conserve battery power, the FSIR-100 automatically shuts off 10 minutes after the last key press.



You navigate from one field to another using (up) or (down) arrow keys. The active field is indicated by flashing (alternates between yellow text on black background and black text on yellow background.)

Once active, use the Select button to move to a menu or function within the active field. Value fields are used to adjust parameter settings. They are shown in "less-than/greater-than" symbols: <value>. Once active. change them using (left) and (right) arrow keys. In general the up key increments and the down key decrements a value. Selections wraparound if you continue to press the key beyond maximum or minimum values. Moving away from the value field overwrites the original value. The Home button takes you to the main menu. The Back button can be thought of as an undo function. It takes you back one screen. Changes that were in process prior to pressing the key are lost.



More information on the FSIR-100 Remote Programming Tool is available at wattstopper.com.



LIGHT FIXTURES



e info@zyscovich.com

w www.zyscovich.con

03/05/2020





4.13"

10.04"

4.13"

6.69"

7.87"

. .

2.24

2



17

### SLS410 LED Surface Mounted Wall Luminaires

2/7

Specifications

Body:	Marine-grade, die-cast aluminium alloy
Lens:	Safety glass lens
Colours:	RAL9004 Black RAL9007 Grey Metallic RAL9016 White RAL8019 Dark Bronze
S Lightspeed	Need Fixtures Fast? Ask for LIGHTSPEED. LIGHTSPEED features a 5-day dispatch guaranteed on CORE products, or 25% back! Dur CORE Products include 80+ subfamilies, available in 4 standard finishes. Standard dispatch of CORE products is 2-weeks. Maximum order quantities apply.
Gasket:	Silicone rubber gasket
Fasteners:	PCS hardware
Ingrass protection:	1P66
Impact protection:	IK07
Corrosion protection:	SCE
Listings:	ETL listed. Suitable for wet locations.
Electrical Specification	
Power supply:	Integral [ECG] electronic 0-10 V dimmable driver in 120-277 universal voltage.
Driver / Ballast:	Integral EC electronic converter
Cable	Two cable entries
Lifetime	

LED >60,000 h Ta 25°(L70/B10) Control gear >50.000 h Ta 25°

WE-EF LIGHTING USA LLC

E /2		inaire:			we-e	ef
5/7						
symmetric, medium beam [M]	620-6312	LED-3/6W / 700 mA - 3000 K	497.5	8.5	3.30	<b>D</b> 7
	620-6313	LED-3/6W / 708 mA - 4008 K	497.5	8.5	7.30	E17
	620-6211	LED-3/9W / 1050mA - 3000 K	788.7	11	7.70	67
	620-6214	LED-3/9W / 1050mA ~ 4000 K	910	11	7.70	11 M
	620-6217	LED-3/13W / 1400 mA - 3000 K	1008.4	16	7.70	<b>1</b> 7
	620-6220	LED-3/13W / 1400 mA - 4000 K	1164_1	16	7.70	日本
symmetric, medium beam up and	620-6326	LED-2x3/12W / 700 mA - 3000K	995.1	15	7.30	<b>D</b> 7
down [M/M]	620-6327	LED-2x3/12W / 700 mA - 4000K	995.1	15	7.30	67
	620-6224	LED-2x3/18W/1050mA - 3000 K	1577.6	23	7.70	07
	620-6229	LED-2x3/18W/1050mA - 4000 K	1820.4	23	7.70	87
	620-6234	LED-2x3/26W/1400mA - 3000 K	2017.9	31	7,70	67
	620-6239	LED-2x3/26W/1400mA - 4000 K	2328	31	7.70	67
symmetric, narrow beam up and	620-6328	LED-2x3/12W / 700 mA - 3000K	1055	15	7.30	67
medium beam down [N/M]	620-6329	LED-2x3/12W / 700 mA - 4000K	1055	15	7.30	07
	620-6225	LED-2x3/18W/1050mA - 3000 K	1672.5	23	7.70	67
	620-6230	LED-2x3/18W/1050mA - 4000 K	1929.8	23	7.70	67
	620-6235	LED-2x3/26W/1400mA - 3000 K	2139.2	31	7.70	67
	620-6240	LED-2x3/26W/1400mA - 4000 K	2468	31	7.70	티카
symmetric, narrow beam [N]	620-6314	LED-3/6W / 700 mA - 3000 K	557.2	8.5	7.30	67
	620-6315	LED-3/6W / 700 mA - 4000 K	557.2	8.5	7.30	67
	620-6212	LED-3/9W / 1050mA - 3000 K	883.4	11	7.70	67
	620-6215	LED-3/9W / 1050mA - 4000 K	1019.3	11	7.70	137
	620-6218	LED-3/13W / 1400 mA - 3000 K	1129.6	16	7.70	62
	620-6221	LED-3/13W / 1400 mA - 4000 K	1304	16	7.70	67

 symmetric, narrow beam up and down [N/N]
 620-6332
 LED-2x3/12W / 700 mA - 3000K
 1114.8
 15
 7.30

 620-6333
 LED-2x3/12W / 700 mA - 4000K
 1114.8
 15
 7.30
 III

-2x3/18W/1050mA - 3000

LED-2x3/18W/1050mA - 4000 K

620-6236 LED-2x3/26W/1400mA - 3000 K 2260.5 620-6241 LED-2x3/26W/1400mA - 4000 K 2468

LED-3/6W / 700 mA - 4000 K

LED-3/9W / 1050mA - 3000 K

620-6318 LED-3/6W / 700 mA - 3000 K 620-6319 LED-3/6W / 700 mA - 4000 K

620-6213 LED-3/9W / 1050mA - 4000 K

620-6216 LED-3/13W / 1400 mA - 3000 K 620-6219 LED-3/13W / 1400 mA - 4000 K

Description

ø 0.24\*

IP66, Class I. IK07. Marine-grade, die-cast aluminum alloy. 5CE superior corrosion protection including PCS hardware. Silicone rubber gasket. Safety glass lens. Integral EC electronic converter. CAD-optimized optics for superior

illumination and glare control. OLC® One LED Concept. Suitable for

installation over 4" recessed junction box.

6/7						
Configurations						
Light Distributions	Part ID	Light Source	Delivered Lumens	Rated Input Power	Weight	Link
symmetric, medium beam up and	620-6222	LED-2x3/18W/1050mA - 3000 K	1139.4	23	7.70	10
forward-throw down [M/AB0]	620-6227	LED-2x3/18W/1050mA - 4000 K	1314.7	23	7.70	1
142352	620-6232	LED-2x3/26W/1400mA - 3000 K	1457.3	31	7.70	0
	620-6237	LED-2x3/26W/1400mA - 4000 K	1681.3	31	7.70	1
symmetric, narrow beam up and	620-6322	LED-2x3/12W / 700 mA - 3000K	1027.1	15	7.30	Đ.
forward-throw down [N/A60]	620-6323	LED-2x3/12W / 700 mA - 4000K	1027.1	15	7.30	1
	620-6223	LED-2x3/18W/1050mA - 3000 K	1234.2	23	7.70	13
	620-6228	LED-2x3/18W/1050mA - 4000 K	1424.1	23	7.70	1
	620-6233	LED-2x3/26W/1400mA - 3000 K	1578.7	31	7.70	0
	620-6238	LED-2x3/26W/1400mA - 4000 K	1821.3	31	7.70	6

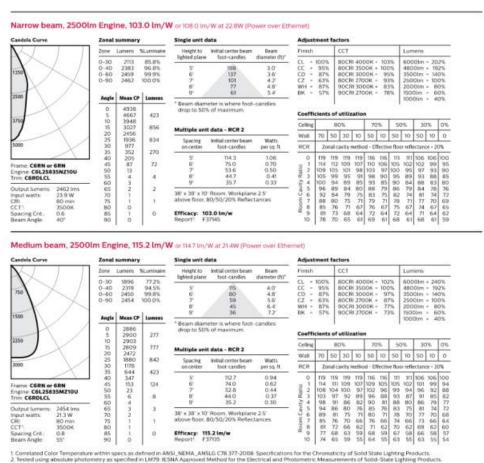
ve | Warrendale PA 15086 | U.S.A. | Tel +1 724 742 0030 | Fax +1 724 742 0035 | info usa@we-ef.com | www.we-ef.com | 20 02 2020 15 19

Family		Dimensions	Wattage	Nominal Lumen	Links	
					Links	Download Data Sheet
SLS410 LED	D	10.04 x 6.69	6 -26 W	738 -3453		∎¥
SLS420 LED	D	10.24 x 8.66	12 -52 W	1476 -6907		

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C6RDL Calculite LED 6" gen 3 Round Downlight

asymmetric, forward-throw beam [A60]



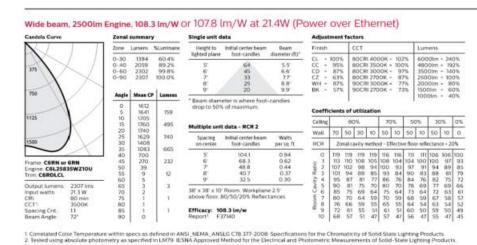
CelouiteLEDger3\_6in\_Downlight\_C6RDL 06/19 page 6 of 7

PIERRE DELRAY PHASE II - SPRAB SITE PLAN PACKAGE

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Round Downlight



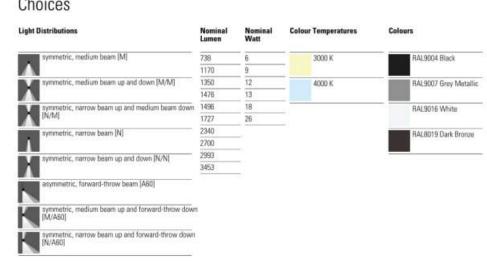
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### Surface Mounted Wall Luminaires

### 3/7

SLS410 LED

# Choices



### SLS410 LED Surface Mounted Wall Luminaires

we-ef

4/7

Part ID Light Source

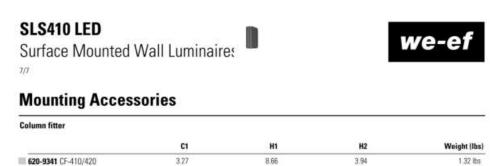
Configurations Light Distributions



Delivered Rated Input Power Weight Link Lumens

F





C1 H1 M1-D1 -

excellent uniforn	illumination o	over time	and pate	nted in	stali	ation flexibility.			rt.Niz	
									DB. Mpic	Dty:
Complete luminaire + Fra	me + Engine + Trim	Accessorie	s (optional)					Tic	itie	
Frame										example: (
Series	Installation		Voltage/G	Options						
6R										
6R 6* Non-IC Round	i N New const	Inuction	EM Emer	gency (se	e page	/ (specify for Power 0 2 for details and limit or 0-10V engine only)		1 3 347V (not	compat	ible with ELV dimming) <sup>2</sup> ct Pro (for 0-10V engin
	R Remodele	r:				/ (specify for Power C or 0-10V engine only)	ver Ett	hemet) 3 347V (not	compat	Ible with ELV dimming)
Engine									3	example: C6L15835M
Series	Lumens		CRI	ССТ		Beam	Di	mming		Voltage
C6L										
C6L Calculite LED 6	15 1500lm 20 2000lm 25 2500lm 30 3000lm		8 80CRI 9 90CRI	27 27 30 30 35 35 40 40	00K	N Narrow (40°) M Medium (56°) W Wide (76°)	SC D L	0 0-10 V 1% L EtdoLED Solo 0-10 V Dali 0.1% Lutron LDE1 EcoSyst X Digital Multiplexing		U Universal 120 V/277 V/347 le-to-black)
	48 4800lm (	Z10 only)					E	ELV (for up to 2000tm	oniy)	1 120V
0	60 6000im (	Z10 only)					P	Power over Ethernet ly compatible with 1000 (1		E Ethernet 48 V D 10 (25) iumen configurat
Trim										example: C6R
Series	Aperture	Style			Fini	sh			Flan	te
C6	R	DL								
C6 Calculite LED 6*	R Round	DL D	ownlight		BK	Black (annodized) Specular clear		Comfort clear Comfort clear diffuse Champagne bronze	P P	fhite (matte) olished (matches apert langeless (requires CA/
					WH	White (matte)				(hite (matte) langeless (roquires CA)
			hower light	ve)?	WH	White (matte)			- N	ot applicable
Accessories										
CAEM Field in: CGRVPWH IP65 Ra AMS ActiLun SWZDT SpaceW	ne multi-sensor (o	for use with matte whi ptional acc roller with	new construct te accessory essory for PoE dwell time fu	ion frame mounts o configurati inctional	only) onto f ions) ity (co	angeless frims (C44 mpatible with all 0-10		and new construction fr		hly

WE-EF LIGHTING USA LLC 410 D Keysture Drive | Warrendale PA 15086 | U.S.A. | Tel +1 724 742 0030 | Fitx +1 724 742 0036 | influ usa@we-ef.com | www.we-ef.com | 20 02 2000 15:19

Calculite LED 6" generation 3 features industry leading visual comfort,

LIGHTOLIER

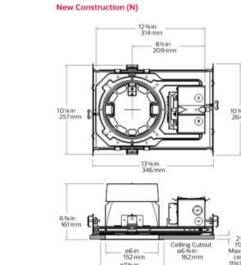
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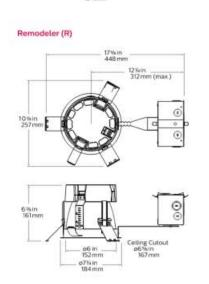
Downlighting

Calculite LED 6" gen 3

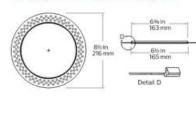
WE-EF LIGHTING USA LLC 410-D Kepsture Drive | Warrendale PA 15086 | U.S.A. | Tel +1 724 742 0030 | Fax +1 724 742 0035 | mtn.usa@we-ef.com | www.we-ef.com | 20 02:2008 15:15

# C6RDL Calculite LED 6" gen 3 **Round Downlight**





Chicago Plenum (LC) \_\_\_\_\_1916 in \_\_\_\_\_\_ 498 mm 14% In 368 mm -----7%in 184mm 0 III -- 30 Flangeless mud-in ring (CA6RFT) accessory





# Round Downlight

Calculit#LEDges3\_6in\_Downlight\_C6RDL 06/19 psge1of 7



UNIT ROHS CONTRACT

# C6RDL Calculite LED 6" gen 3

CalculteLEDgen3\_6in\_Downlight\_C6RDL 06/19 page 5 of 7

CalculteLEDgen3\_6in\_Downlight\_C6RDL 06/19 psge4 of 7

# C6RDL Calculite LED 6" gen 3 Round Downlight



Light Engine Quick connect power pack allow for easy installation and replacement from below ceiling with no need for additional wiring. This allows fo Frame and ceiling installation to be performed while still finalizing details such as lumen packages, CCT and control type
 Easy replacement of electronics at end of life with minimal wasted material and labor required Ease and upgradability of technology.

CalculteLEDger3\_6in\_Downlight\_C6RDL 06/19 page 2 of 7

Wired Controls Options Deterging consort option for occupancy sensing (PIR) and/or daylight harvesting available for additional energy savings Optional integral emergency controller and battery pack provides 600im nominal output.
 Compatible with VIDB45(1/0 ZigBee Greenpower wireless dimmer switch Compatible VIDB45(1/0 ZigBee Greenpower wireless dimmer switch Goc SENS0(1/1 CigBee) Greenpower wireless dimmer switch Goc Sensor (OCC MULT) SENSOR (A CM ) For more information on interact Office Wired, visit: www.interact-lighting.com/office or www.usa.lighting.philips.com/systems/ systemareas/offices.

 Compatible Zigbee Green Power wall dimmer and wireless Occupancy or Daylight & Occupancy sensors available. Use Interact Office software an increase building efficiency, act wide integration and optimize space through occupancy analytics. upports advanced IoT Apps on wayfinding oom/desk reservation and offers open AP Requires compatible Interact Office Gateway and Internet connectivity for commissioning.

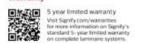
For more information on Interact Office Wireless, visit, www.interact-lighting.com office or www.usa.lighting.phil systemareas/offices

Interact Pro (IAP) Interact Office Wired (PoE):
 Interact Office Wired (PoE):
 Subscriptions and require multiple gateways:
 Isse Interact Office officiency, achieve building
 wide integration and optimize space through
 vocupancy analytics.
 Supports advanced IoT Apps on Personal
 Control Sace Management wardingting proceedings on the same system
 Control Sace Management wardingting proceedings on the same system
 Supports advanced IoT Apps on Personal
 Control Sace Management wardingting
 Model
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 Control Sace Management wardingting
 Supports advanced IoT Apps on Personal
 Control Sace Management wardingting
 Supports
 Supports advanced IoT Apps Supports advanced foT Apps on Personal
 Control, Space Management, wayfinding, room/
 desk reservation and offers open APIs for light
 control and data exchange
 PoE lighting controller is accessible from below Compatible with wireless Occ sensor (OCC SENSOR IA CM IP42 WH 10/1) or wireless Day, Occ sensor (OCC MULT) SENSOR IA CM WH 10/1) Test switch and indicator light mounted on side
 of chassis on one end.
 Emergency battery has a 3 month pre-installed
 shell life, and must be stored and installed
 in environments of 20C to 30C (-4F to 86F)
 ambient, and 45–85% relative humidity.
 Test switch and and stored and installed
 in environments of 20C to 30C (-4F to 86F)
 ambient, and 45–85% relative humidity.

Flangeless mud-in ring: Use CA6RFT for use with flangless-plaster installations Sloped ceilings: Compatible with sloped ceiling adapters (see SCA spec sheet). Vandal Proof: Use C6RVPWH for an IP65 A wireless toT connected lighting solution for large enterprises that span across multiple floors, buildings and require multiple gateways.
 View all your projects under one dashboard and easily compare insights from multiple projects in one view.
 Benergy Star? exceptions
 - 90 CRI configurations

- 90 CRI configurations - Champagne Bronze & Black finishes - 347V & Emergency voltage/option - Dali. EldoLED Solo & PoE drivers Title 24 exceptions - 1000Im configurations - Champagne Bronze & Black finishe





# C6RDL Calculite LED 6" gen 3 Round Downlight

Narrow	larrow						N	Medium/Wide											
Light engine	Input volts	Inpat freq	Inpu	at Dri st curr		LED	THD	Pow		ght en		Input volts	Input freq	Input	Drive		LED	THD	Power
C6L10_NZ10U	120V	50/60Hz	0.0	8 230	WE Am	810	-15%	-0.9	5		4Z10U	120V	50/60Hz	0.08	210 m/	91	8W	-15%	+0.95
COLIO_#2100	277V	2010/01/12	0.0	4 4.50	104 344	044	-20%	+0.9	5 4	sciu_i	42100	277V	2010/04/12	0.04	210 114	30	0.00	+20%	+0.95
CELIS NZIOU	120V	50/60Hz	0.1	340	mA ISW	TW	<10%	>0.9	5	6L15_A		120V	50/60Hz	0.11	320m	15W	TW	-10%	+0.95
COLIS_N2100	277V	20/2014	0.0	5 340	WCI P/II	TW	45%	-0.9	5 4	PLIS_B	12100	277V	SUVBORIZ	0.05	32000	15W	11W	-15%	-0.95
C6L20_NZ10U	120¥	50/60Hz	0.9	460	mA 22W	16W	+90%	:0.9	5		MZ10U	1200	50/60Hz	0.15	430 m	19W	15W	<10%	+0.95
LOL20_M2100	277V	SUIDURE	00	8 400	min cem	1014	45%	>0.9	5 4	NL20_1	M2100	277V	30/00H2	0.07	43010	10.00	10.99	<15%	>0.95
C6L25_NZ10U	120V	raitalli	0.2	0 000	mA 25W	29W	<10%	-0.9	5			120V	50/60Hz	0.19		2.114	10107	+10%	-0.95
COL23_M2100	277V	50/60Hz	0.10	590	EA 25W	2500	<15%	+0.9	5 4	9145_1	NZ10U	277V	20/00/42	0.09	550 m	23W	19W	-15%	+0.95
	120V	-	0.3	2		1000	40%	>0.9	5			120V	-	0.25				+10%	+0.95
C6L35_NZ10U	277V	50/60Hz	0.1	900	mA 36W	30W	-15%	-0.9	5 0	sus_i	UDISN	277V	50/60Hz	0.11	570 m	30W	25W	-15%	+0.95
	120V	-	0.4	2		4400	+10%	+0.9	5			120V	FO MOUL	0.36			34W	40%	>0.95
C6L48_NZ10U	277V	50/60Hz	0.15	1250	mA SIW	44W	-45%	>0.9	5 0	6L48_1	WZ10U	277V	50/60Hz	0.16	Blom	40W	34W	-15%	-0.95
	120V	TRA LEGAL	0.4	8		1000	-10%	+0.9	5			120V	Co. Co. L	0.50			- norm	+10%	+0.95
C6L60_NZ10U	277V	50/60Hz	0.2	1 1400	mA 57W	-50W	<15%	>0.9	5 0	st.60_1	MZ10U	277V	50/60Hz	0.22	1130 m	57W	50W	+15%	+0.95
Narrow (P	ower	000000000	therr Input	net)		Medi	um (P	owe	r over	Ethe			w	<b>ide</b> (P	ower	over E	thern	- A.	
Light engine	Volts'	-	_	Current	Power	Light en	gine	Volts'	Voltage	-	Current	Pewe	r Lig	ht engine	e Voi	ts' Volta	and the second sec	Current	Powe
CELIO_NPE	53V	51-54V		160 mA	8.9 W	CELIO	-	53V	51-54V	DC	160 inA	841		L10 W				160 mA	8.4 W
COLIS NPE	531	51-54V		250 mA	117W	CELIS		53V	51-54V	DC	230 mA	1251		L15 W				230 mA	12.5 W
		51-54V		330 mA	17.7 W	C6L20			51-54V	DC		16.71	inter inter	L20 W			-	330 mA	167W
C6L20 NPE	53V										110 mA								

1. Nominal input volts. 2. Preferred volt range. Marked spacing applications 
 Light engine
 4800 im
 6000 im

 C6L\_210U series
 X
 X

 C6L\_LU series

 C6L\_DU series

Modules marked with an X require marked specing: - Center-to-center of adjacent luminaires: 24" (810mm) - Luminaire center to side building member: 12" (305mm)

In accordance with CAN ICES-005-A/ NEB-005-A and FCC Part 15-A.

Lumens	Narrow beam	Medium/Wide beam'
1000lm 1500lm 2000lm 2500lm 3500lm 4800lm	L90 @ 60,000hrs.	L90 @ 60.000hrs.
60001m	1.00 @ 50.000hrs	1.80 (\$ 60.000hrs

6000lm L90 @ 60,000hrs. L80 @ 60,000hrs. \* Lutron 3500im with Medium/Wide beam is L85 @ 60.000hrs

CalculteLEDgen3\_6in\_Downlight\_C6RDL\_06/19\_page 3 of 7



LIGHT FIXTURES

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250 Park Avenue, Suite 510 Winter Park, Fl. 32789

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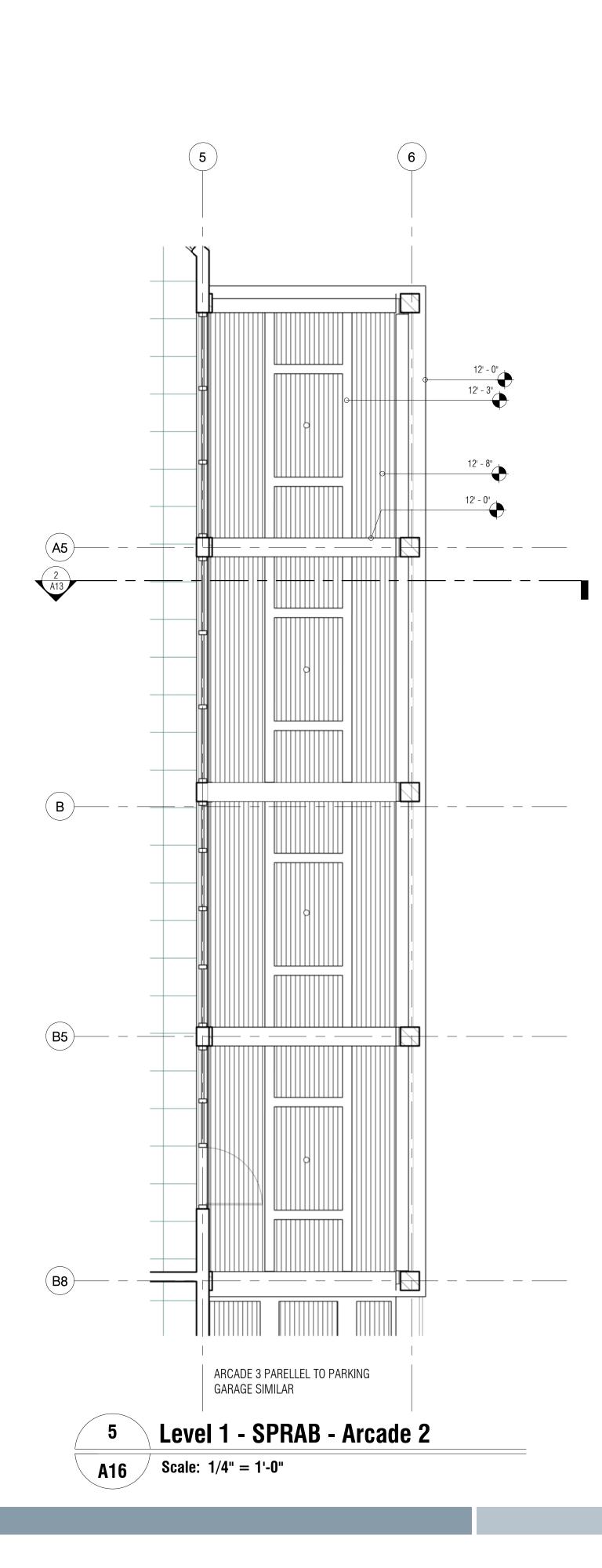
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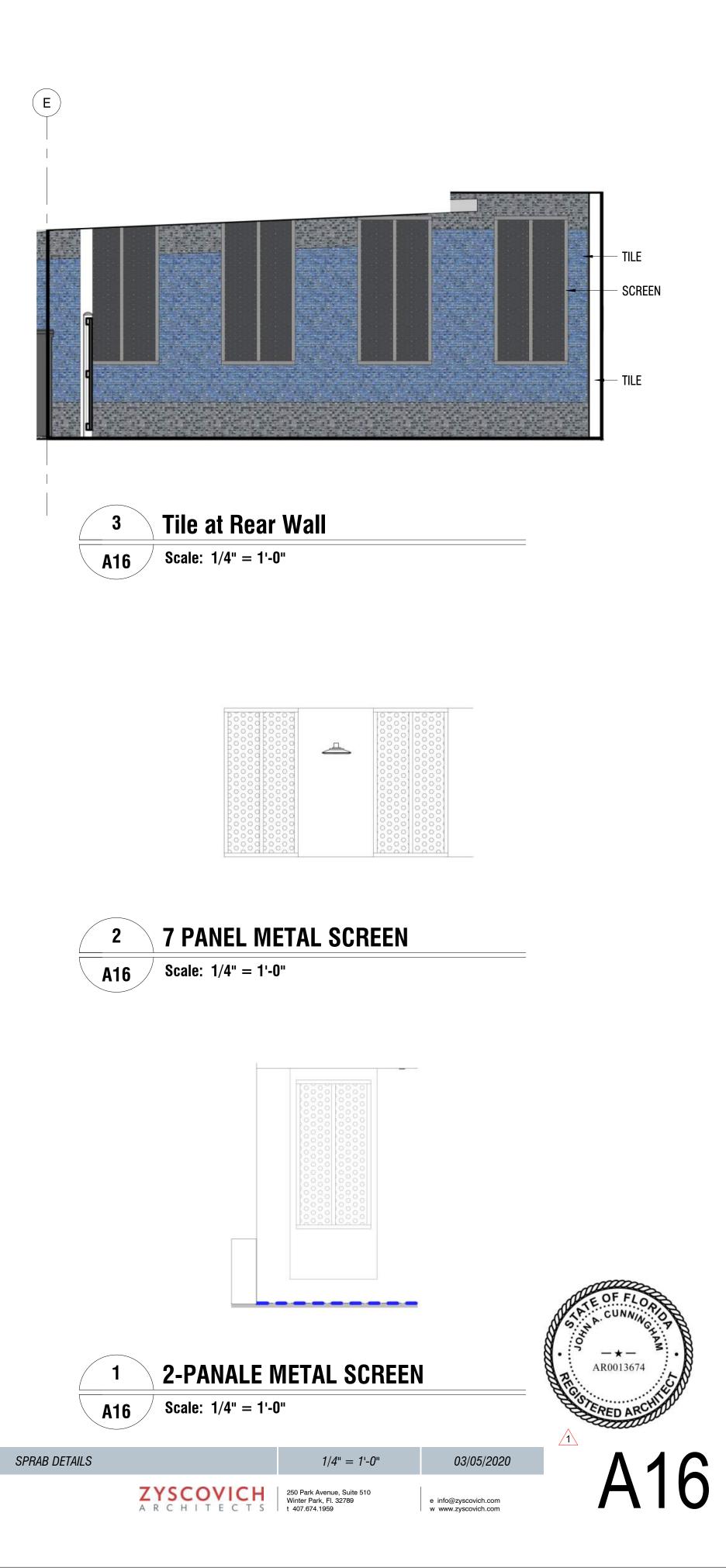
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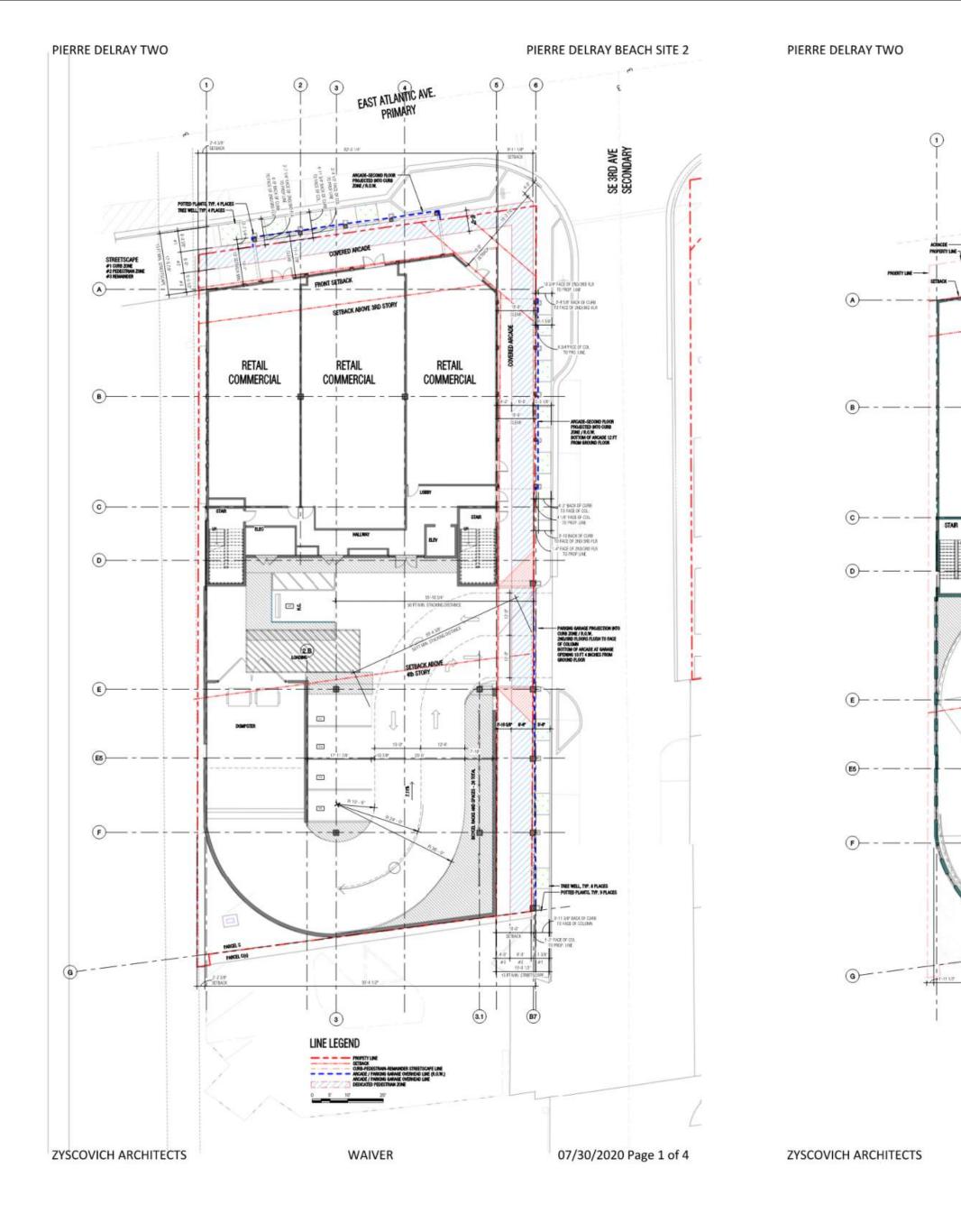




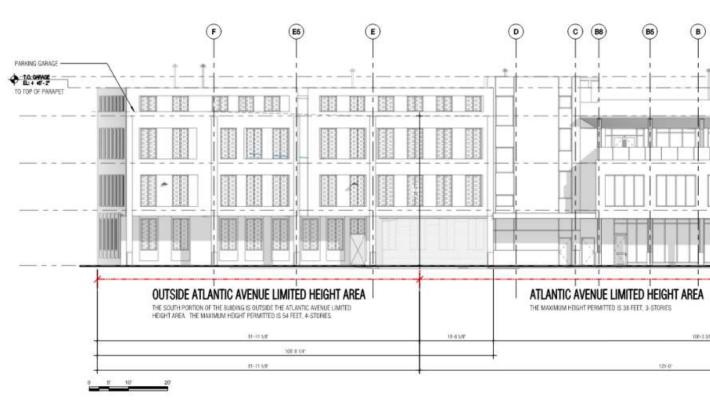
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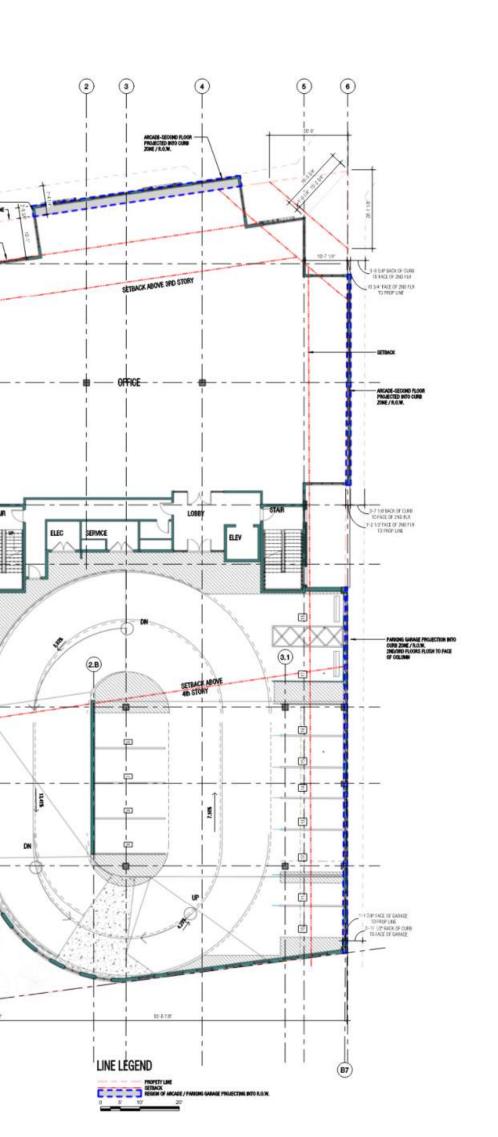


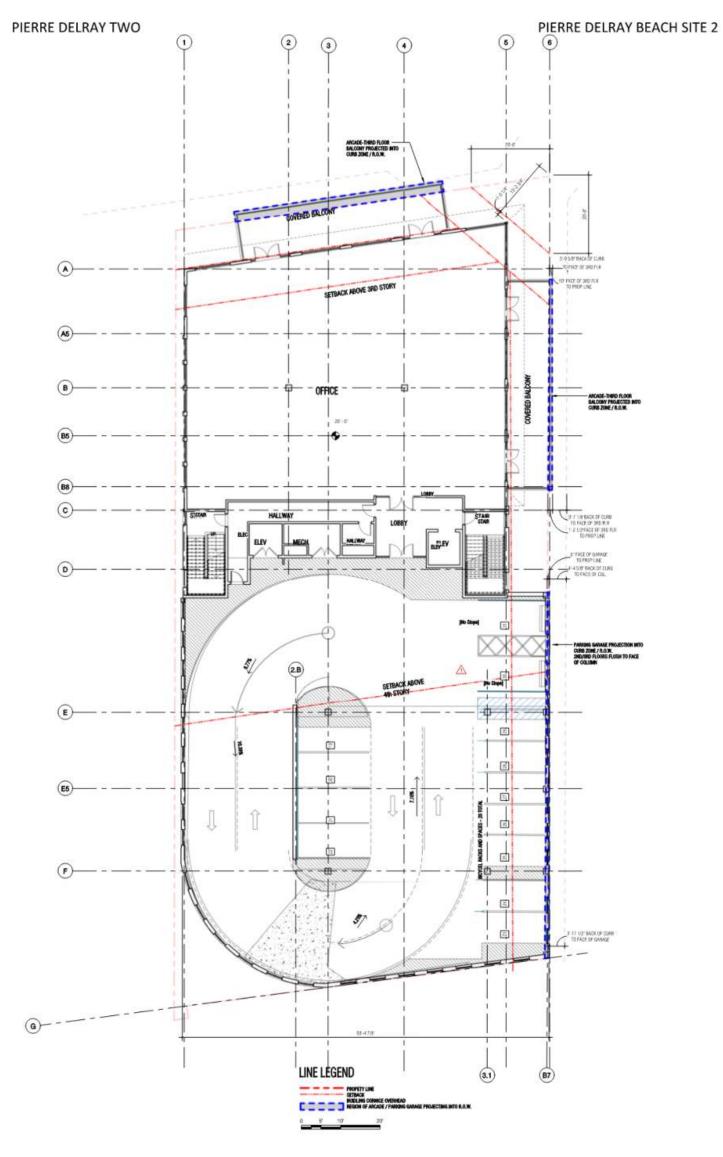
PIERRE DELRAY TWO



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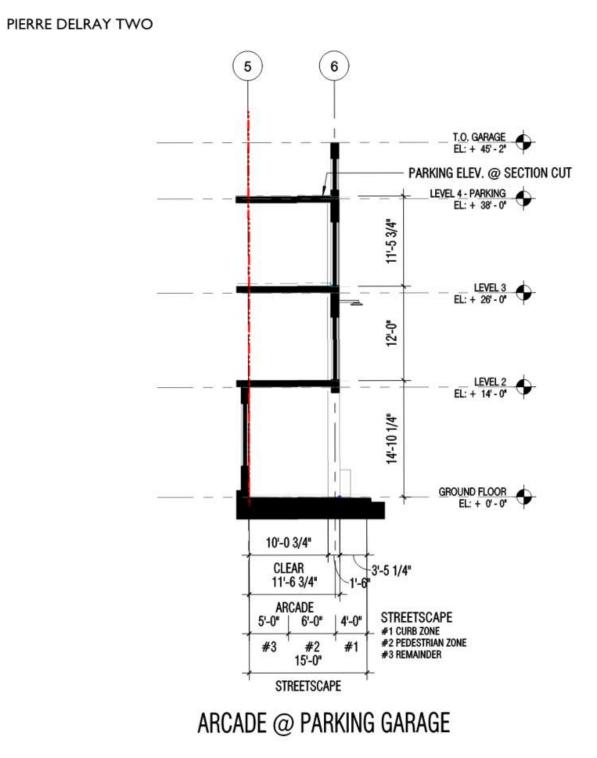
PIERRE DELRAY BEACH SITE 2

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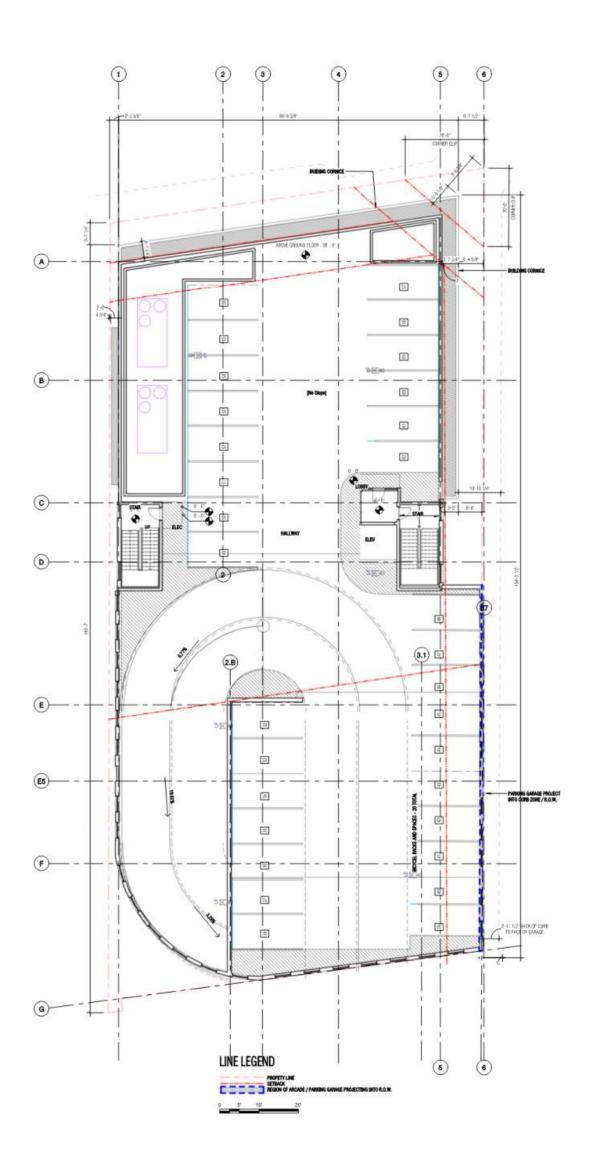
PIERRE DELRAY BEACH SITE 2

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A (B) (A5) - 10 TOWER -----NE PROPERTY LINE CORNER LEVEL 4- PARKING - LEVEL 3 E-+ 10-0 \_ \_ \_ \_ \_ \_ \_ BOTH AVE AVER CROWN AVERAGE (1 - 1 1/2 (15.35.76/94)) GROUND FLOOR IS 12 - 4 14" NOID NOTE: ROAD ELEVATIONS PROVIDED ABOVE ARE AVERAGES. CROWN AVERAGE OF 15.26 IS THE ACCUMULATION OF BOTH E. ATLANTIC AVE AND SE 3RD AVE.

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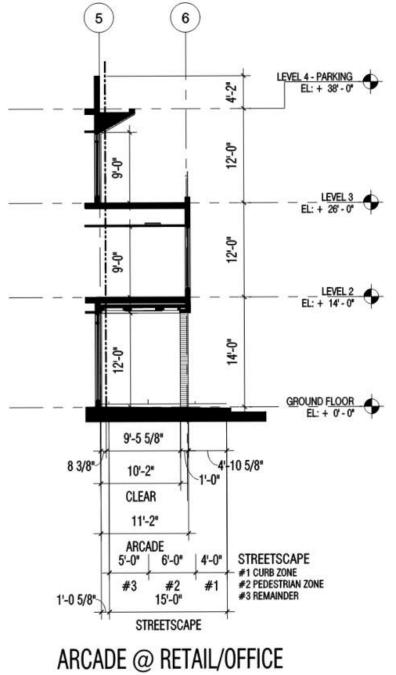


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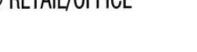
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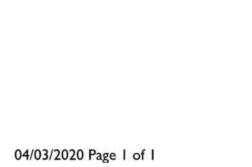
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ZYSCOVICH<br/>A R C H I T E C T S250 Park Avenue, Suite 510<br/>Winter Park, FL 32789<br/>t 407.674.1959



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