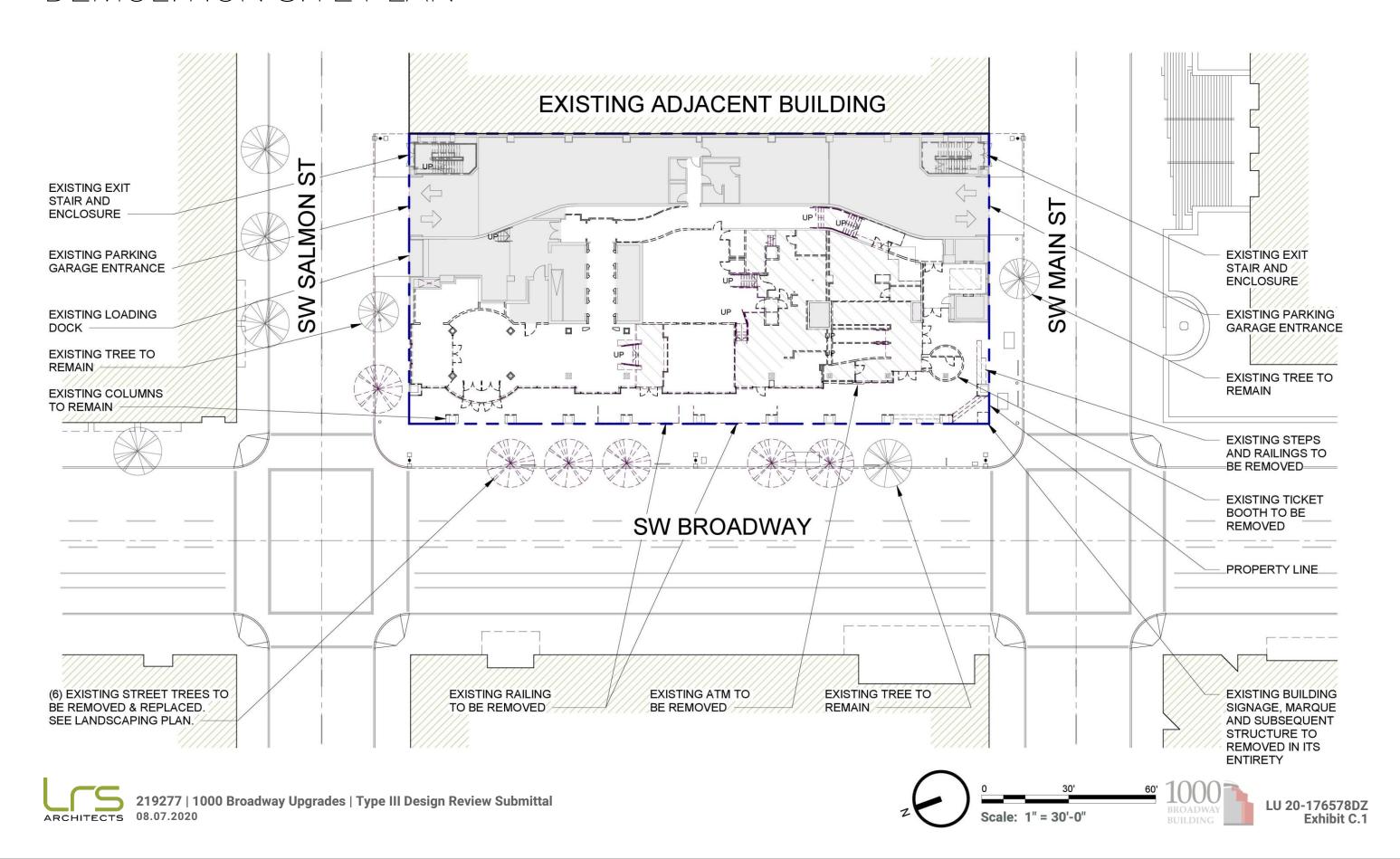


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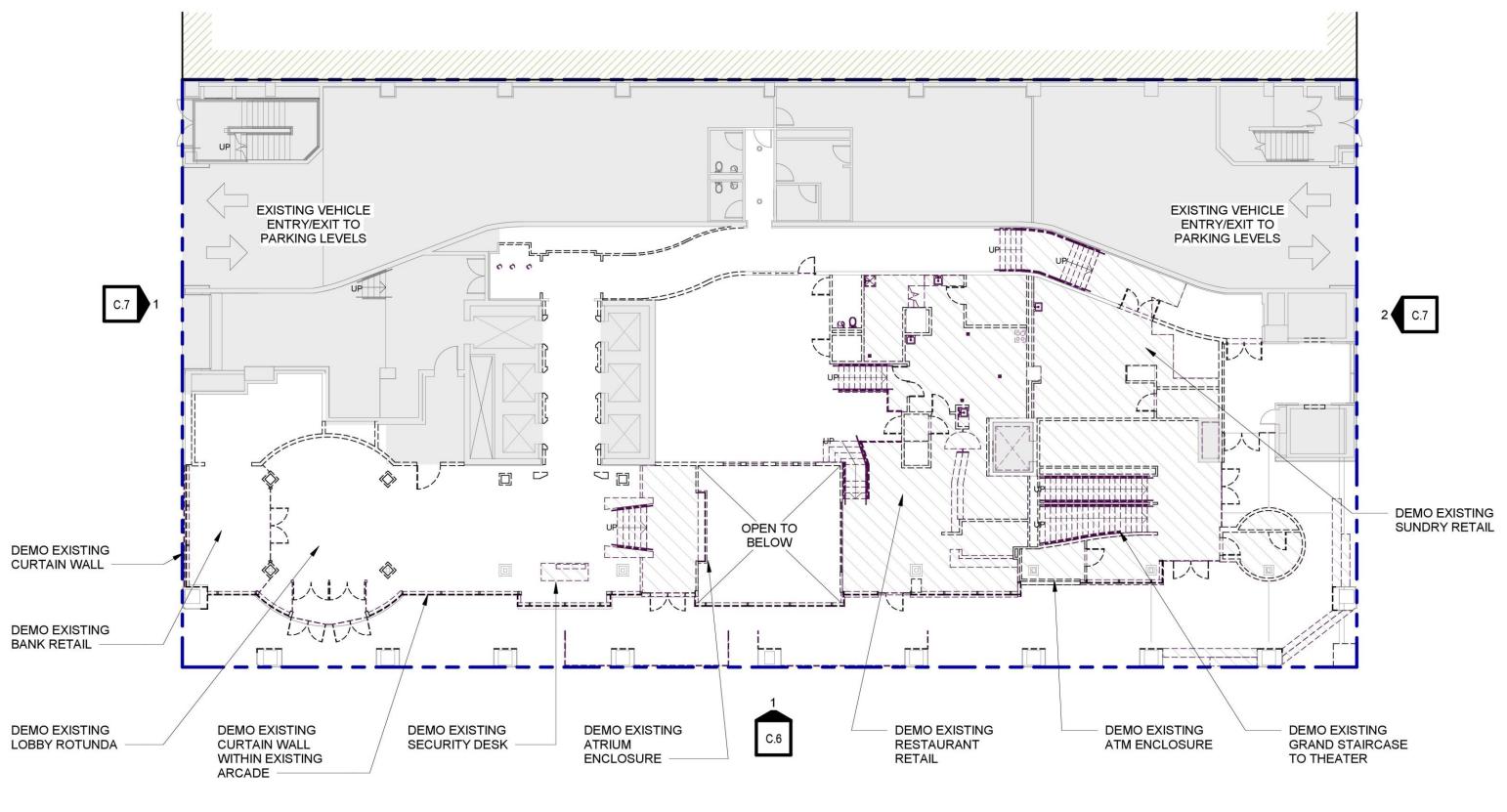
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# DEMOLITION SITE PLAN

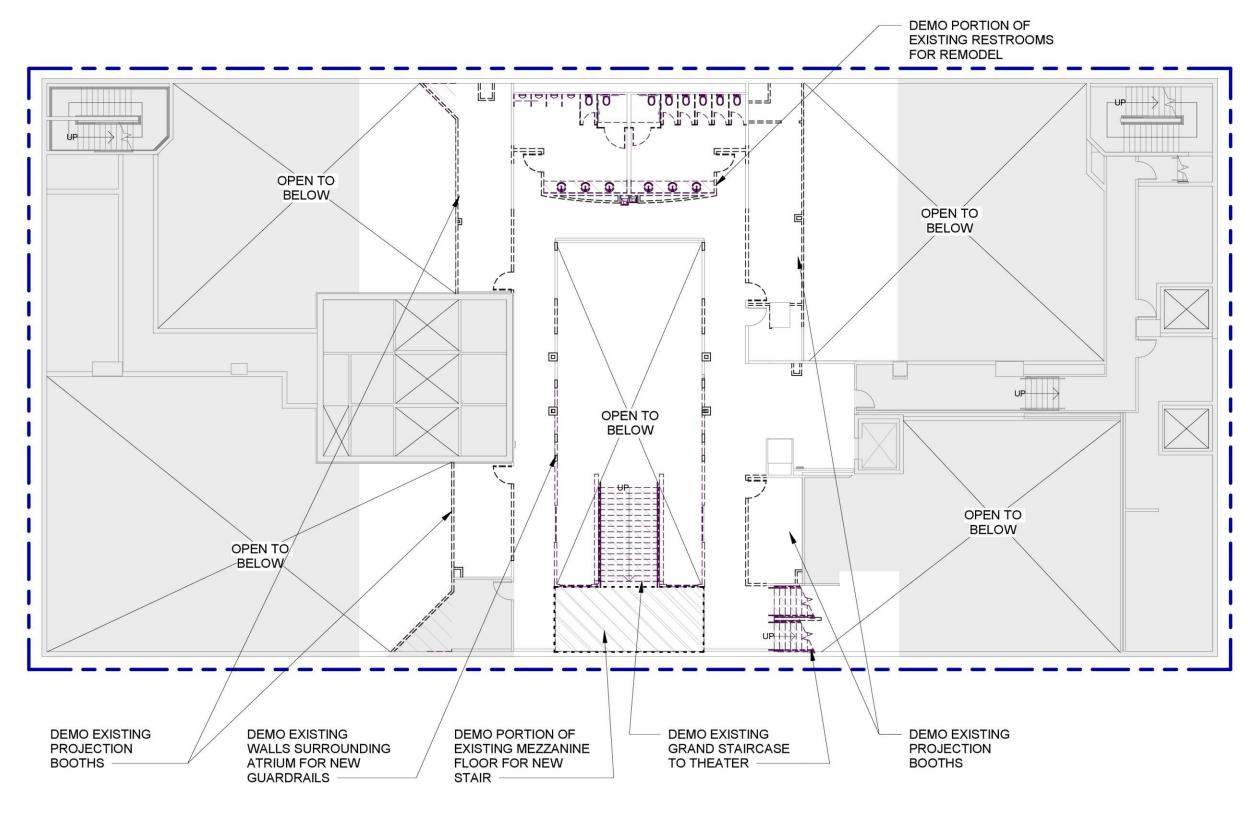


# DEMOLITION GROUND FLOOR PLAN





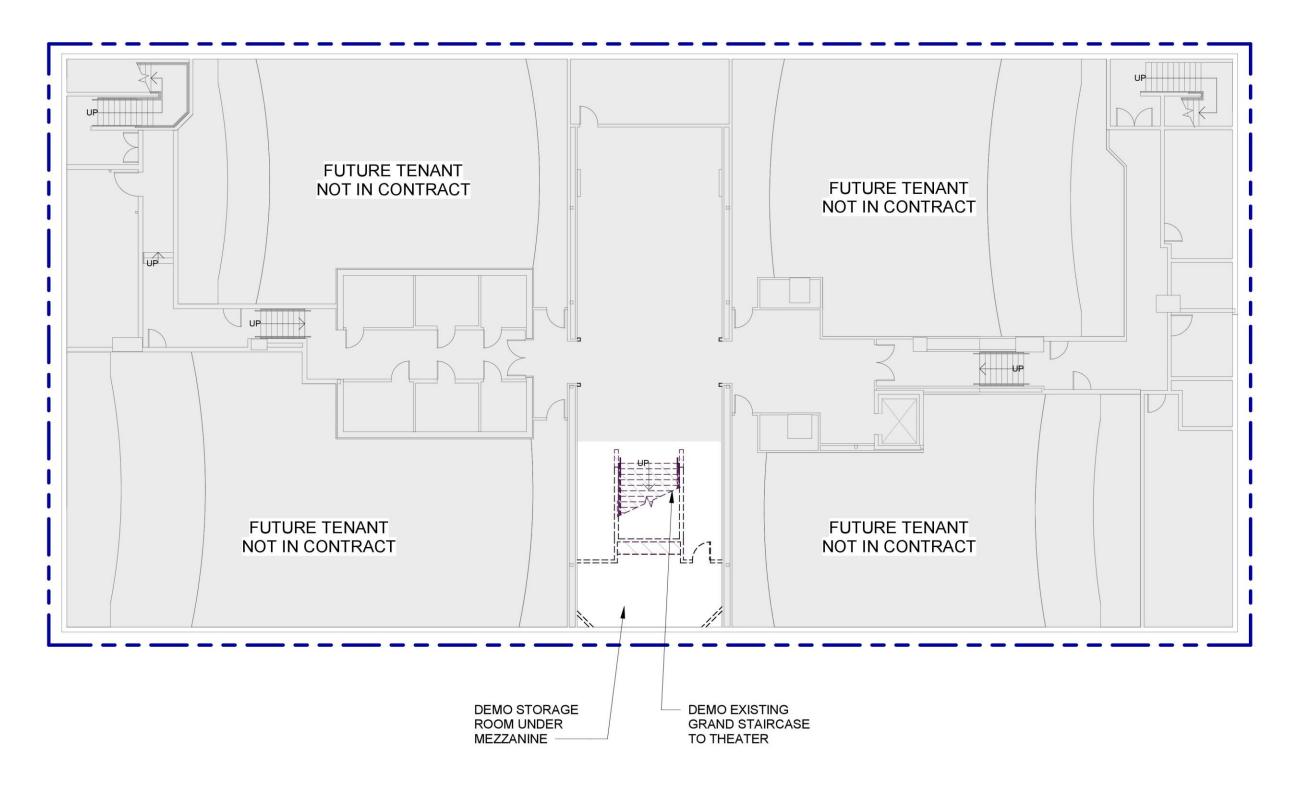
# DEMOLITION MEZZANINE FLOOR PLAN







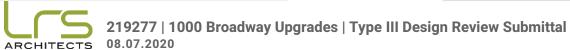
# DEMOLITION BASEMENT FLOOR PLAN







# OVERALL DEMOLITION BUILDING ELEVATIONS 1. NORTH ELEVATION 2. WEST ELEVATION 3. SOUTH ELEVATION





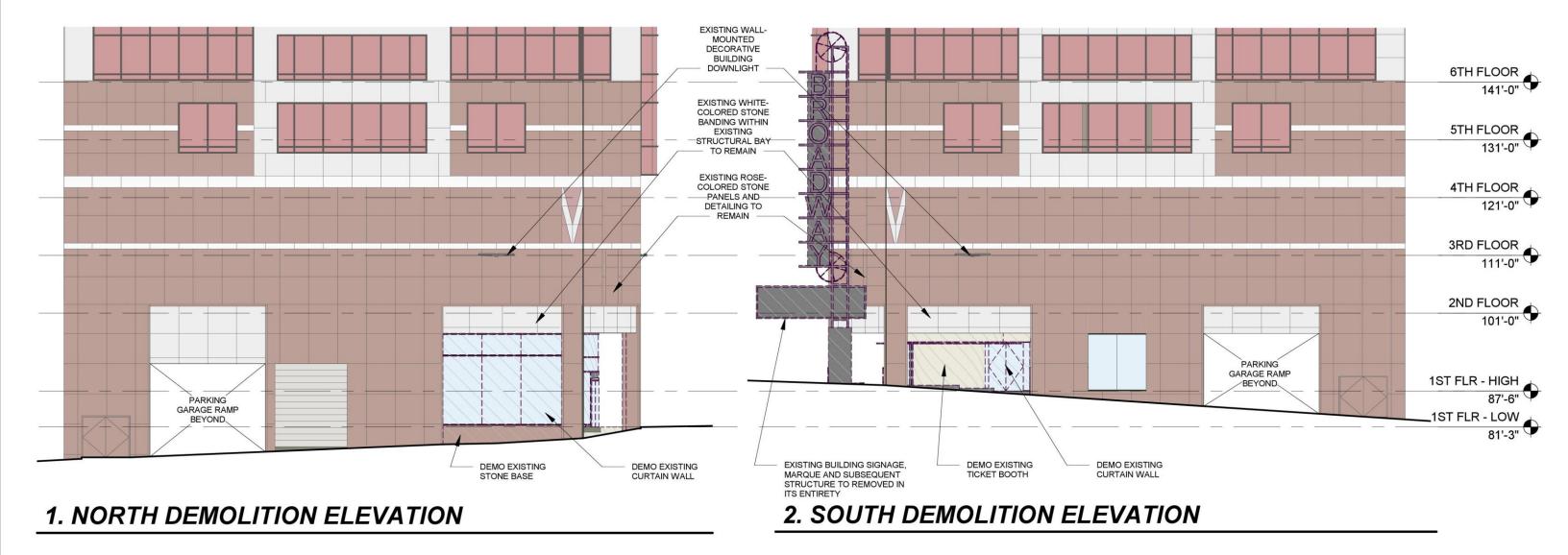
# ENLARGED DEMOLITION BUILDING ELEVATIONS







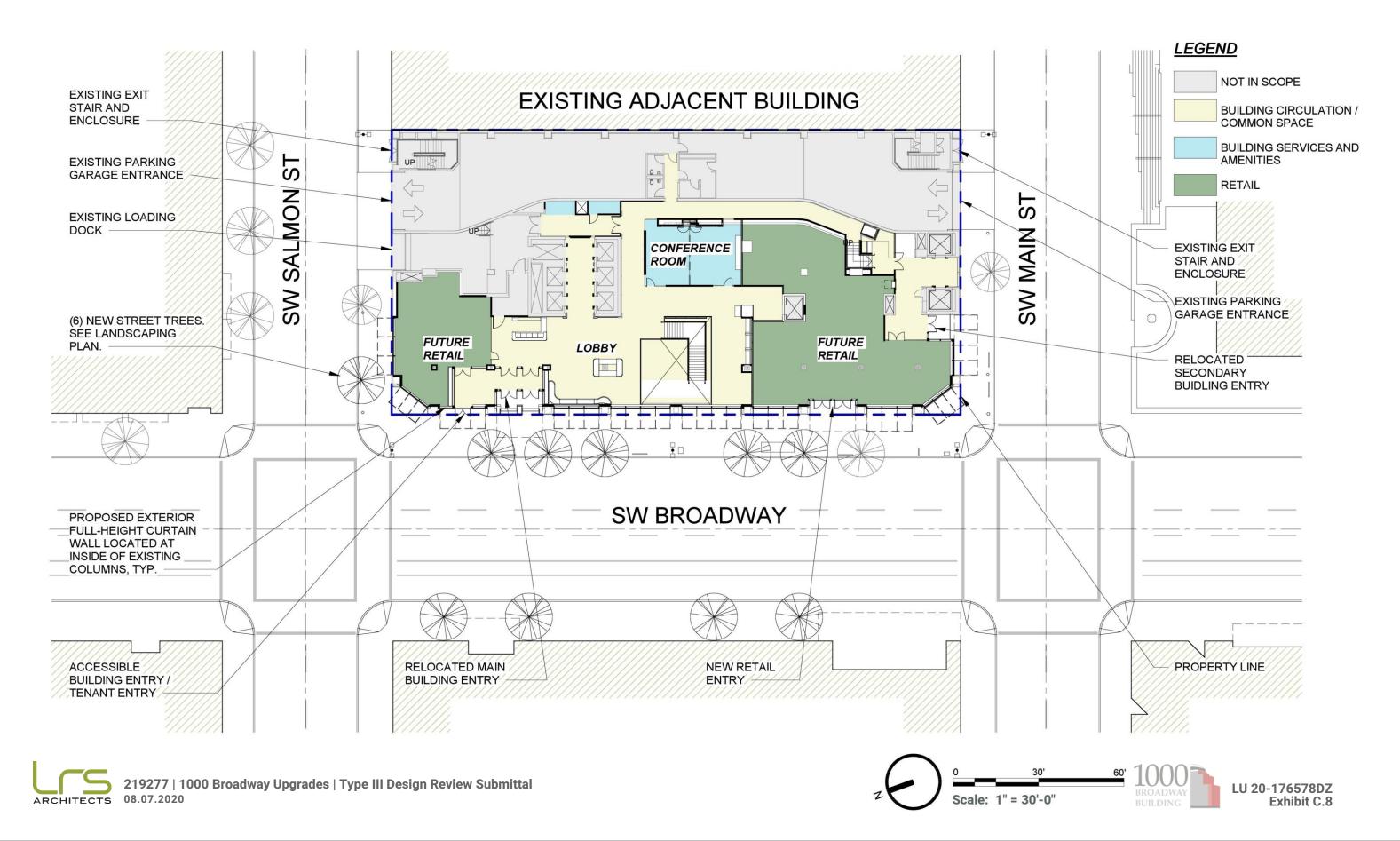
# ENLARGED DEMOLITION BUILDING ELEVATIONS



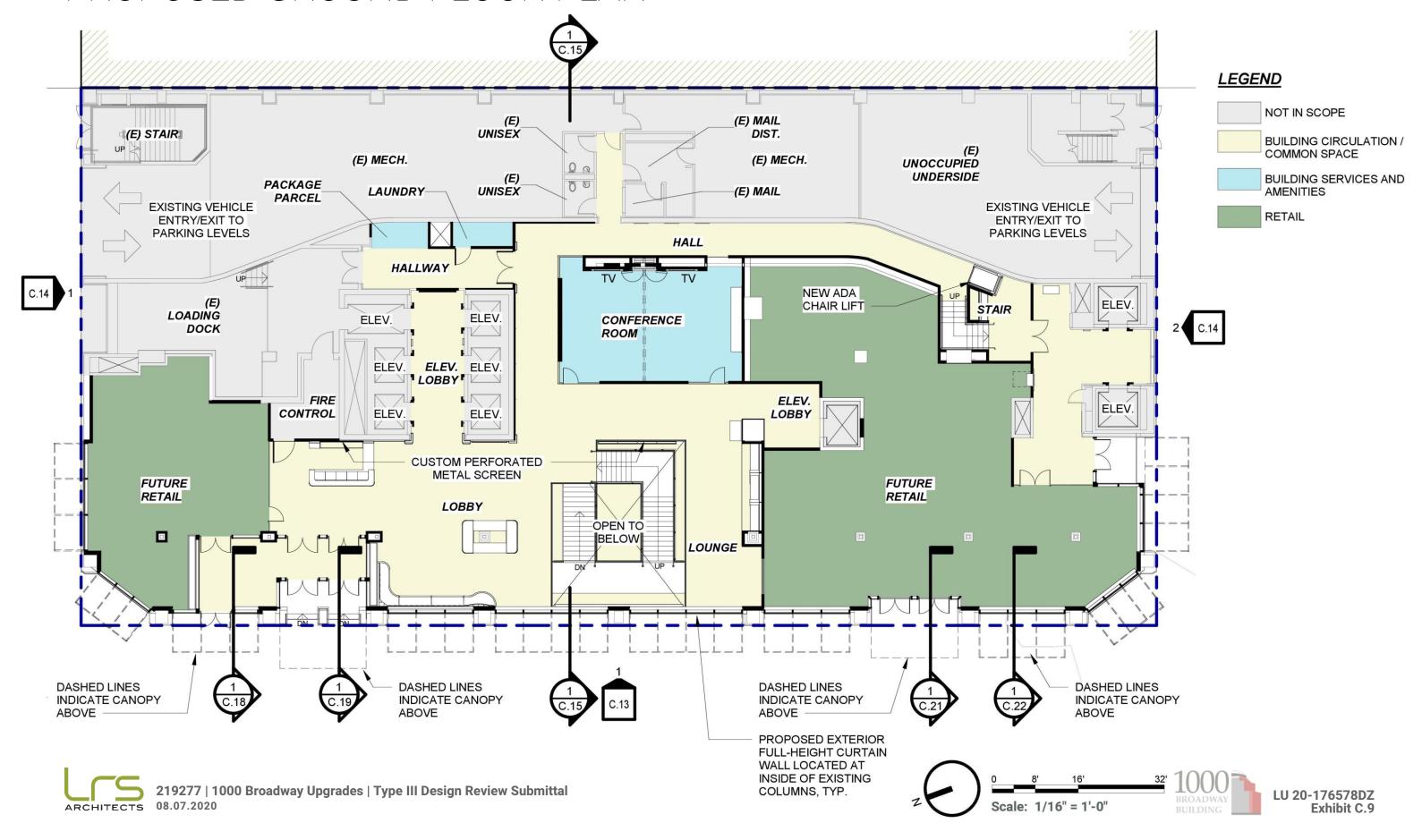


LU 20-176578DZ Scale: 1/16" = 1'-0" Exhibit C.7 BUILDING

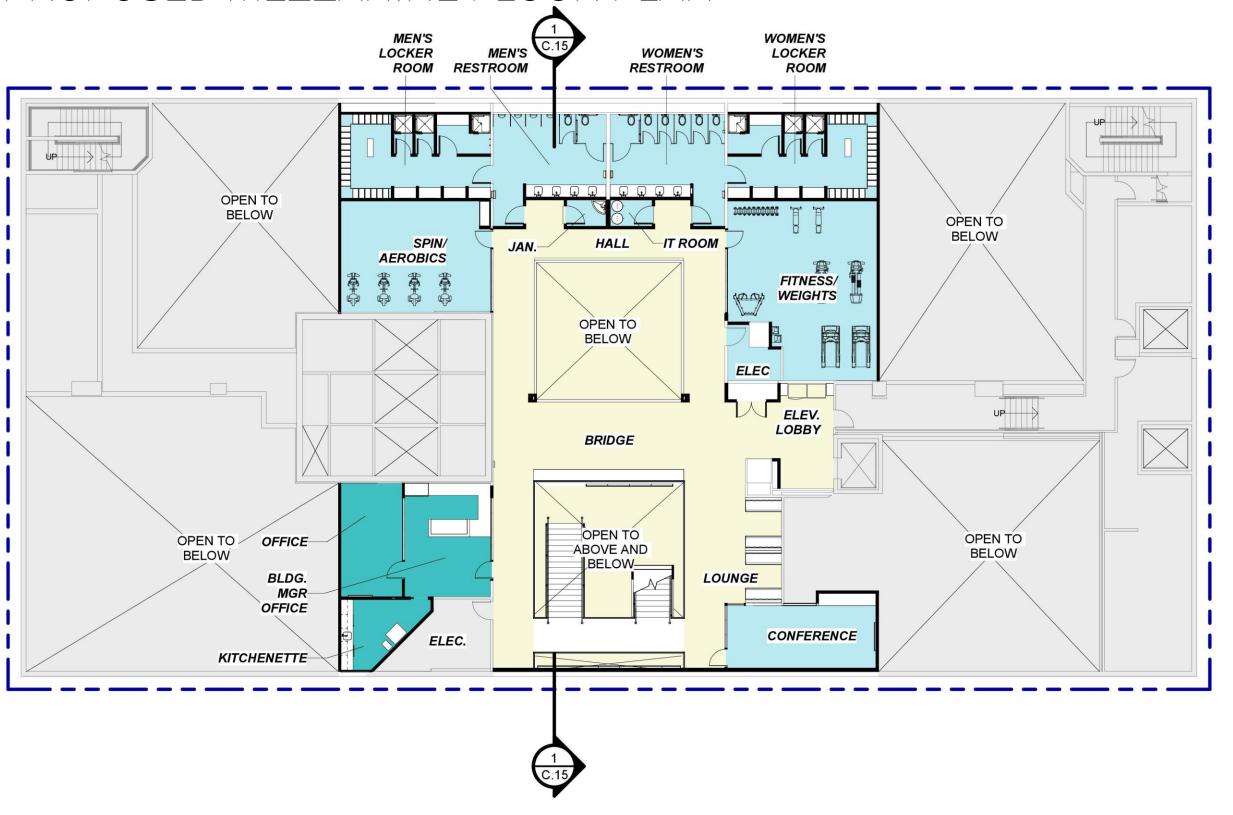
# PROPOSED SITE PLAN

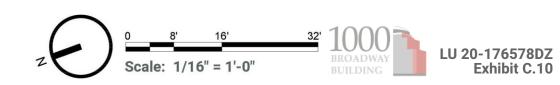


# PROPOSED GROUND FLOOR PLAN



# PROPOSED MEZZANINE FLOOR PLAN





**LEGEND** 

NOT IN SCOPE

COMMON SPACE

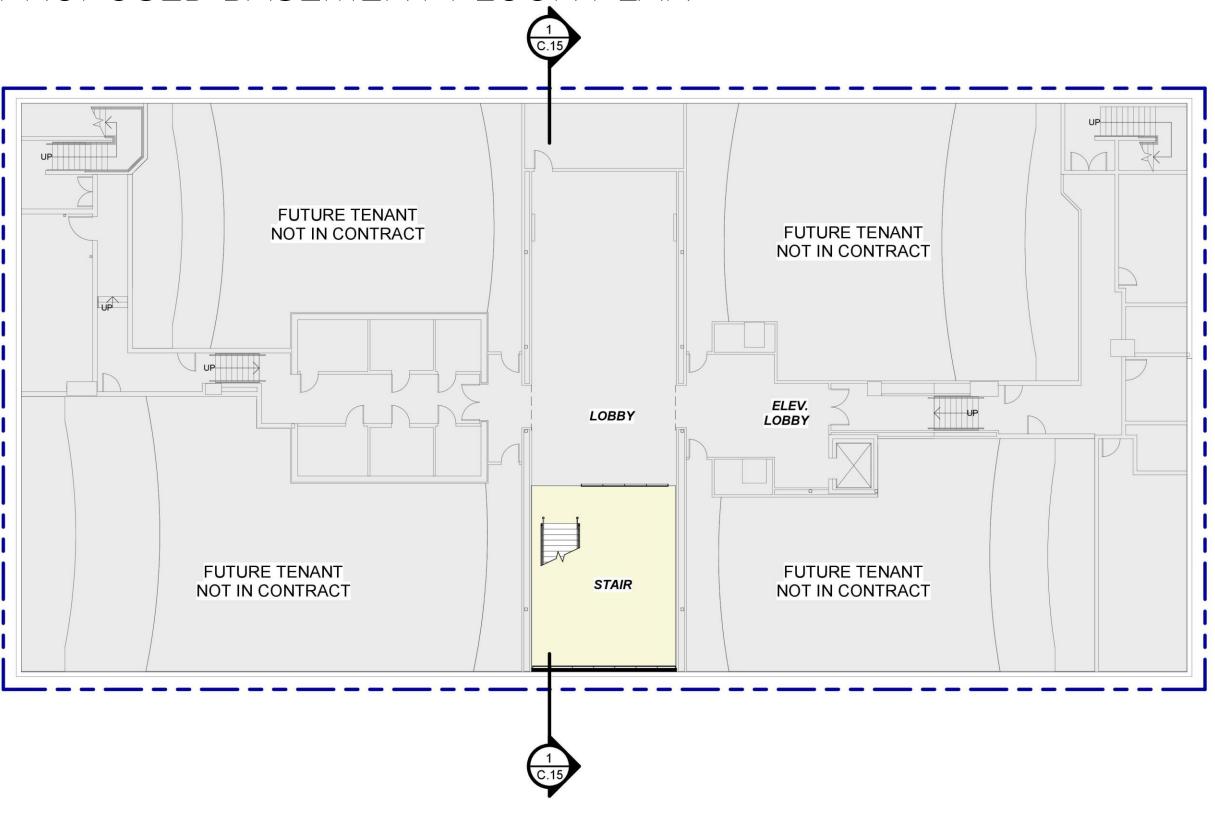
**AMENITIES** 

**BUILDING MANAGEMENT** 

**BUILDING CIRCULATION /** 

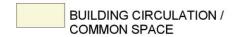
**BUILDING SERVICES AND** 

# PROPOSED BASEMENT FLOOR PLAN

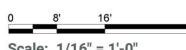




NOT IN SCOPE

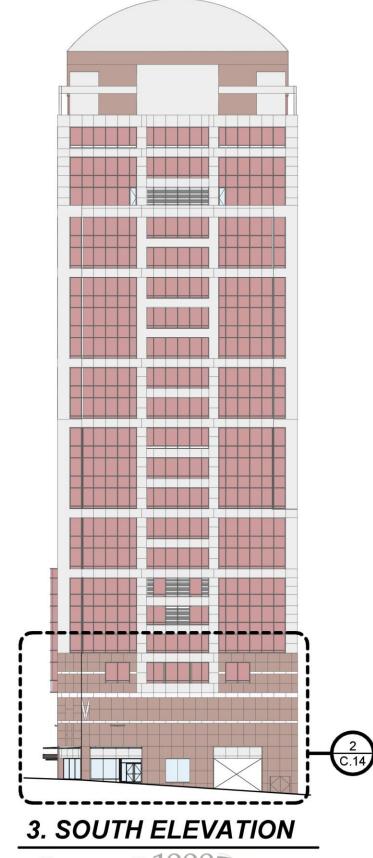






# OVERALL PROPOSED BUILDING ELEVATIONS



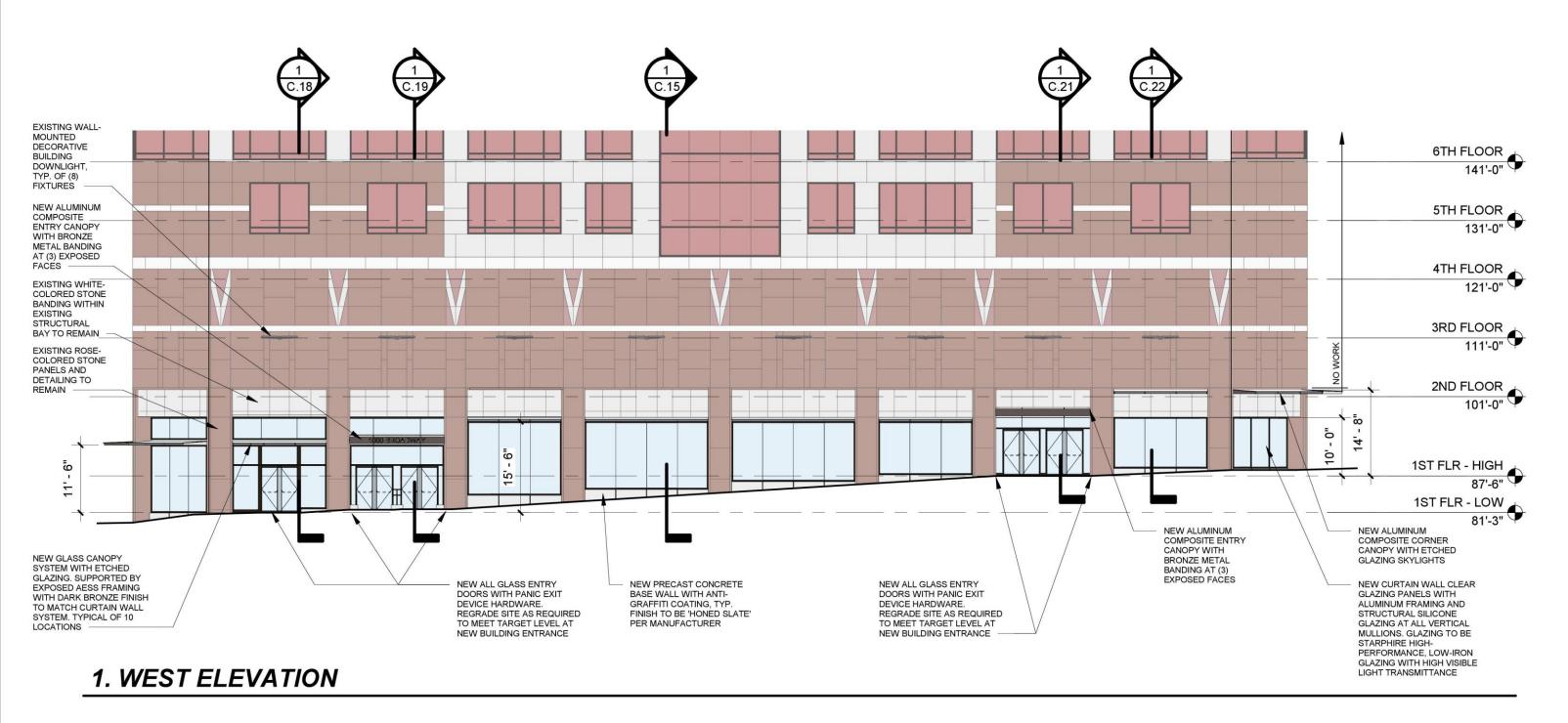




Scale: 1" = 40'-0"

Exhibit C.12

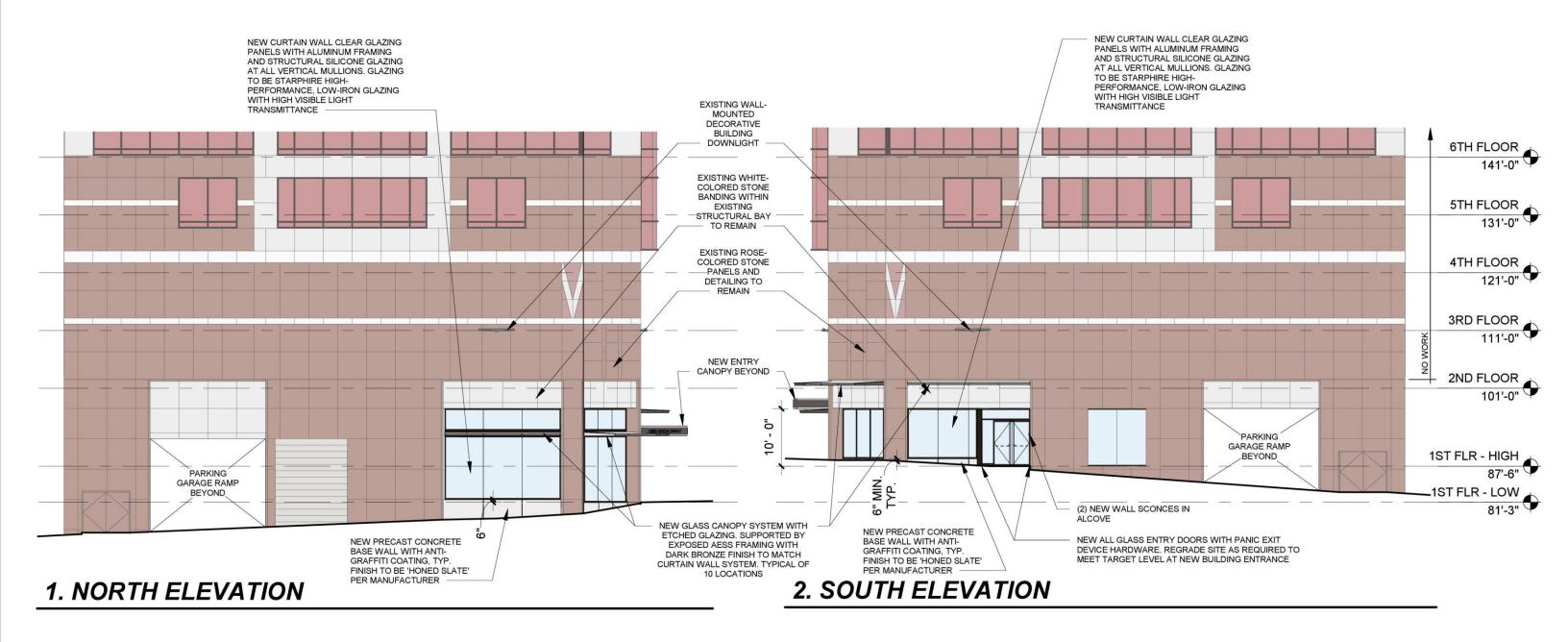
# ENLARGED PROPOSED BUILDING ELEVATIONS







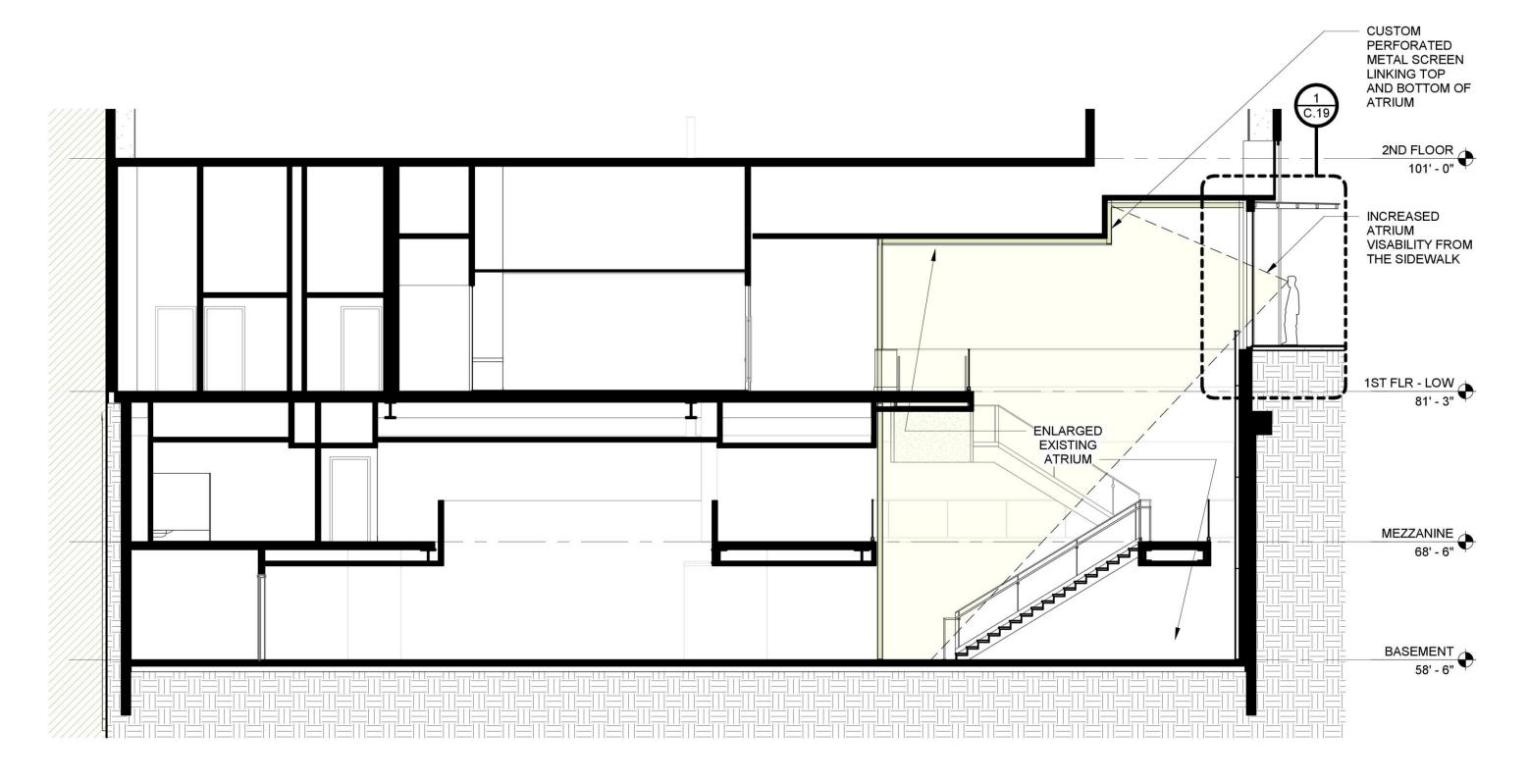
# ENLARGED PROPOSED BUILDING ELEVATIONS

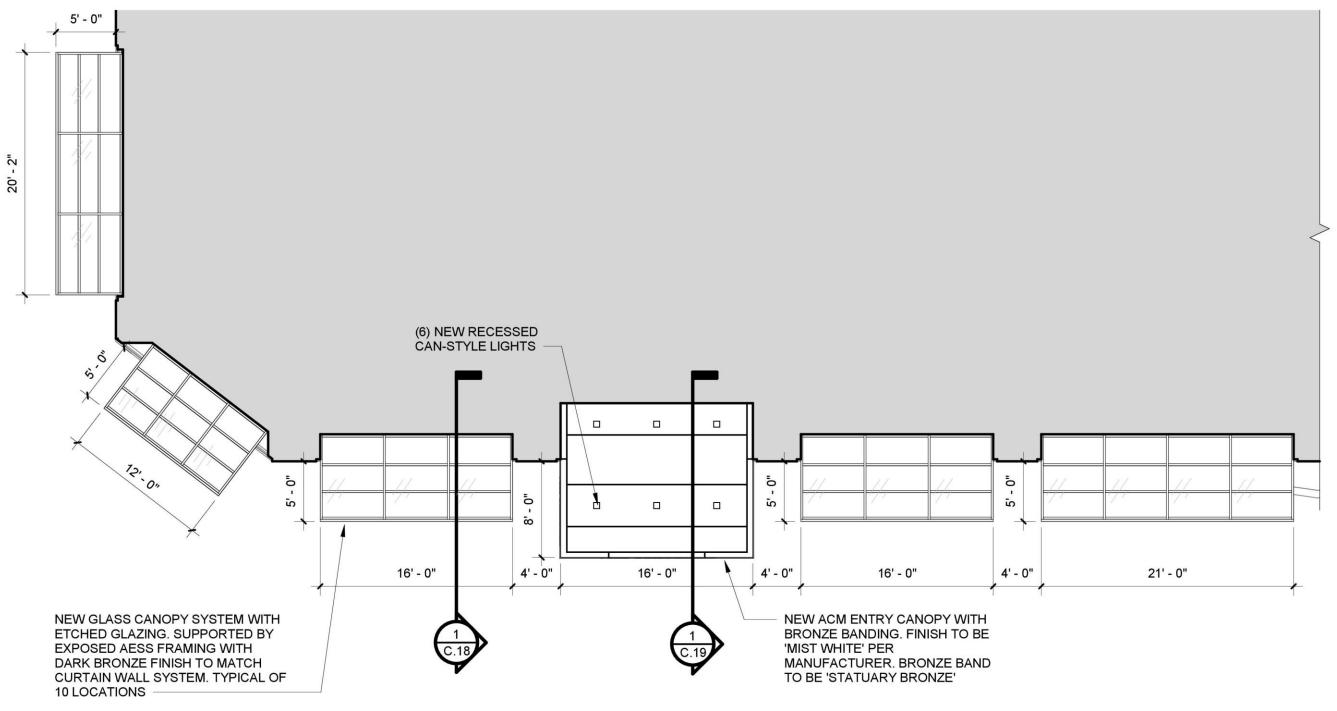






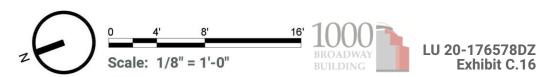
# PROPOSED BUILDING SECTION

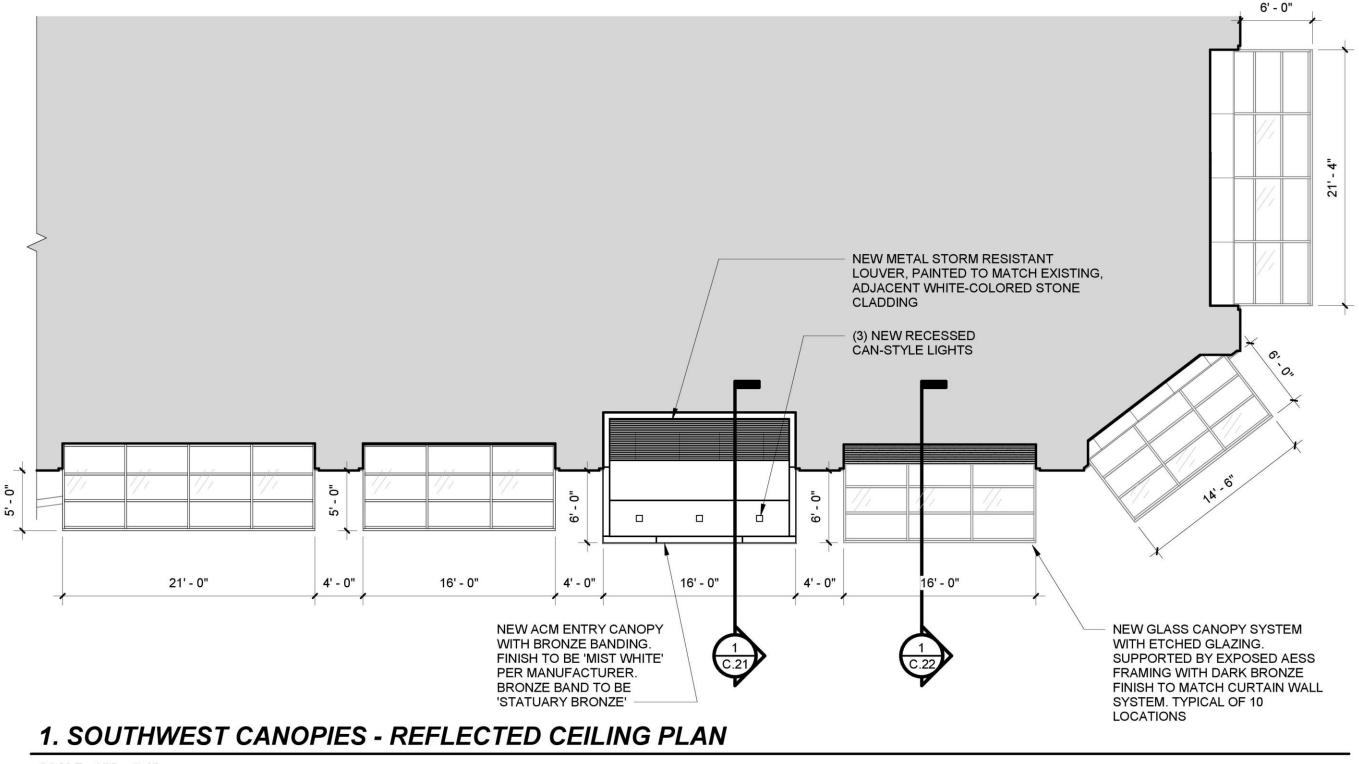




NORTHWEST CANOPIES - REFLECTED CEILING PLAN





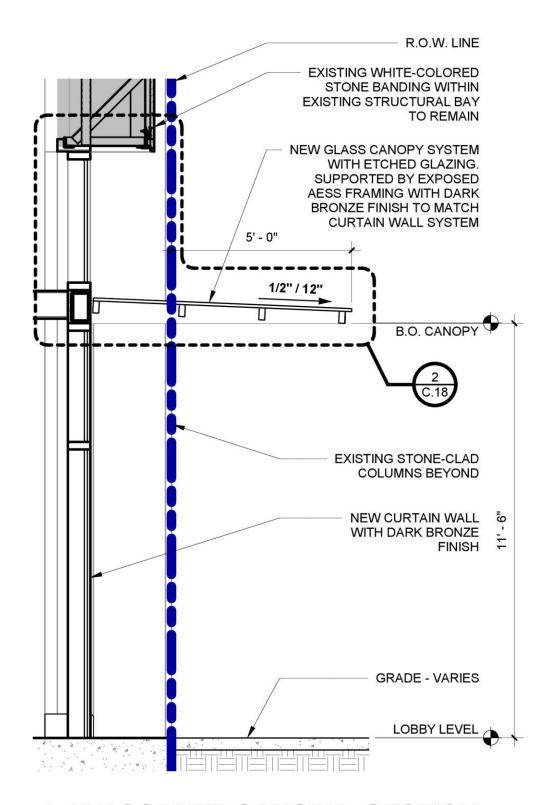


SCALE: 1/8" = 1'-0"





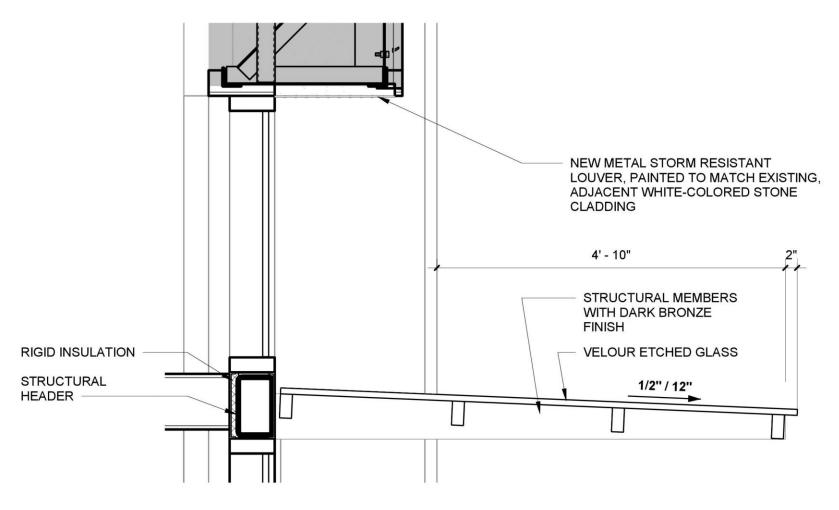
Scale: 1/8" = 1'-0"



# 1. NW CORNER CANOPY - SECTION



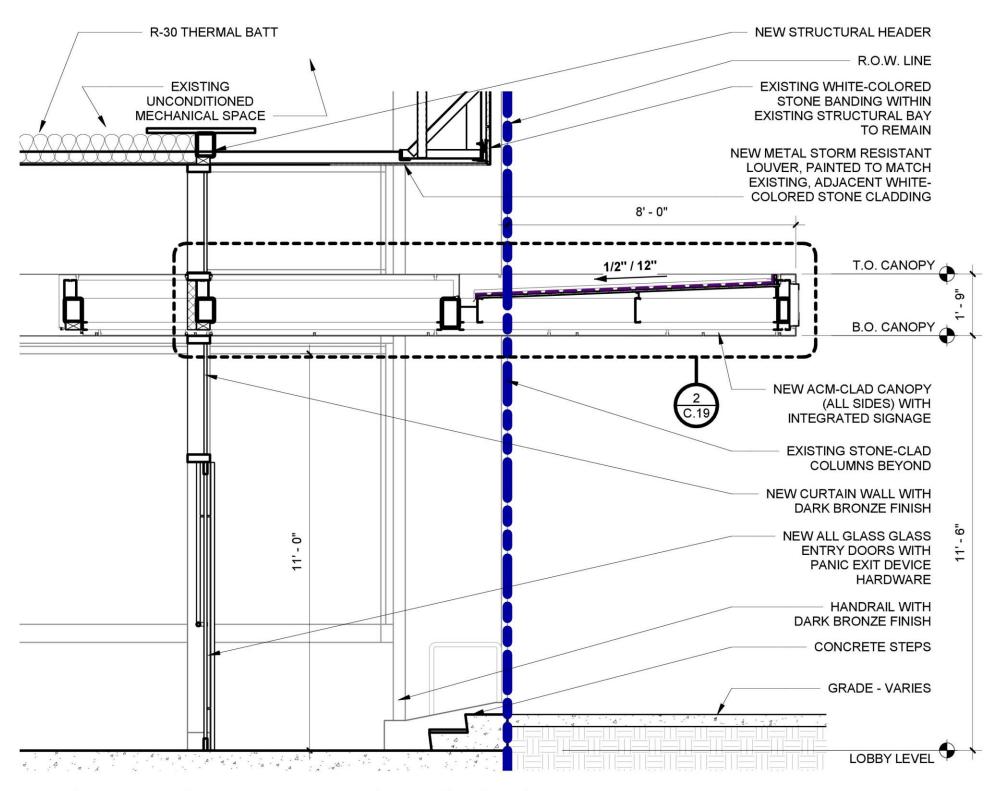




# 2. NW CORNER CANOPY - DETAIL

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

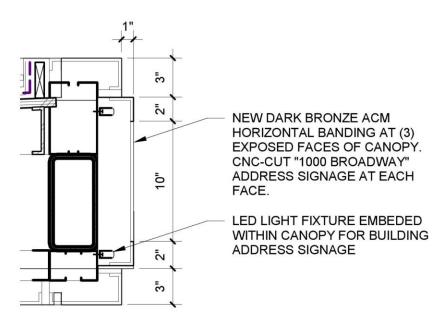




# 1. NORTHWEST ENTRY CANOPY - SECTION

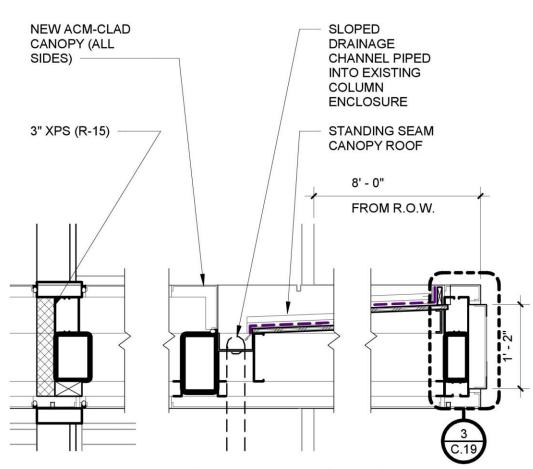
SCALE: 3/8" = 1'-0"





## 3. BUILDING ADDRESS SIGNAGE

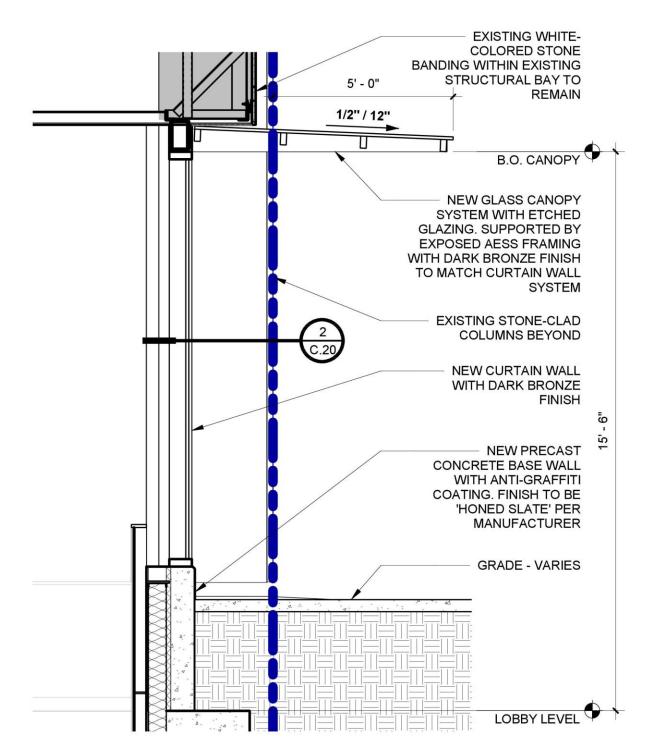
SCALE: 1 1/2" = 1'-0"



# 2. NORTHWEST ENTRY CANOPY - DETAIL

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



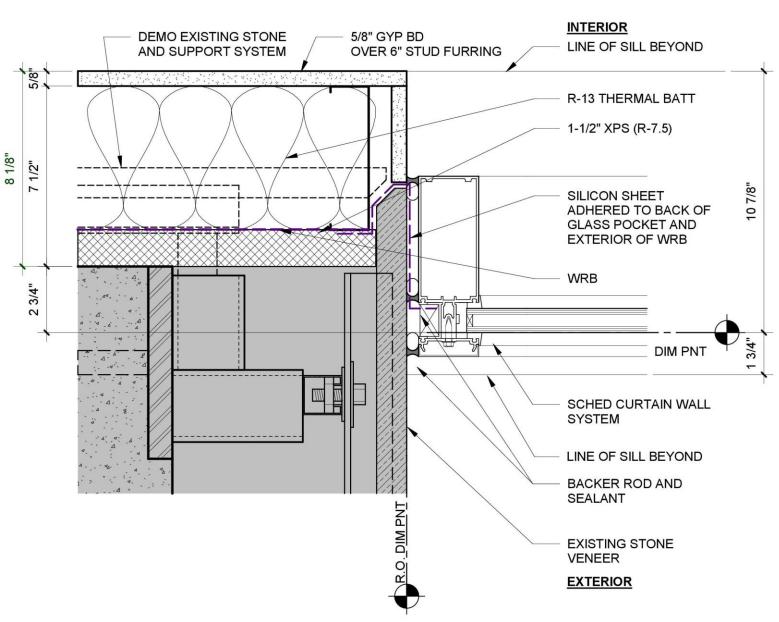


# 1. CENTER BAY SECTION

SCALE: 3/8" = 1'-0"

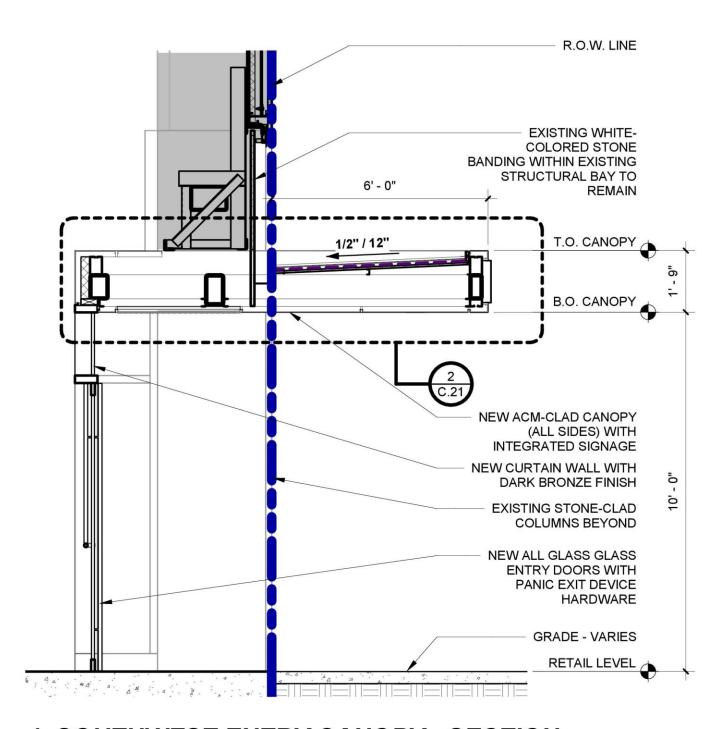


# 2. CURTAIN WALL JAM



SCALE: 3" = 1'-0"

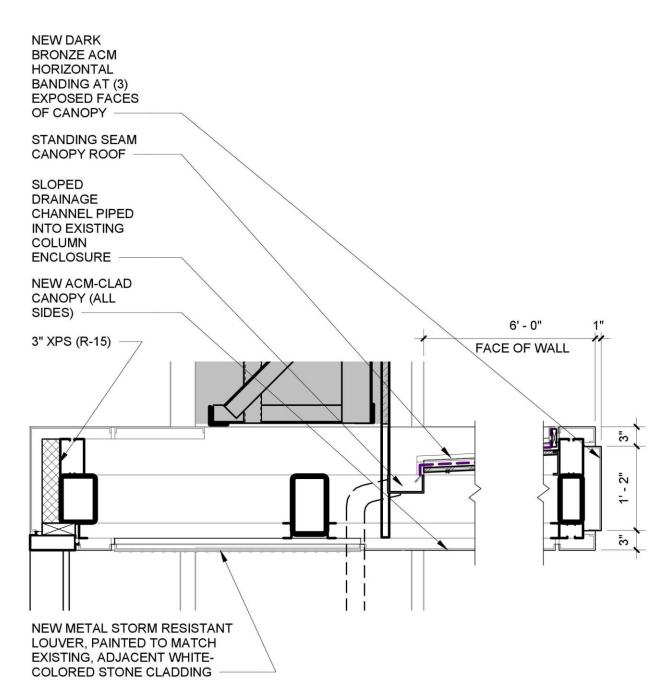




# 1. SOUTHWEST ENTRY CANOPY - SECTION

SCALE: 3/8" = 1'-0"

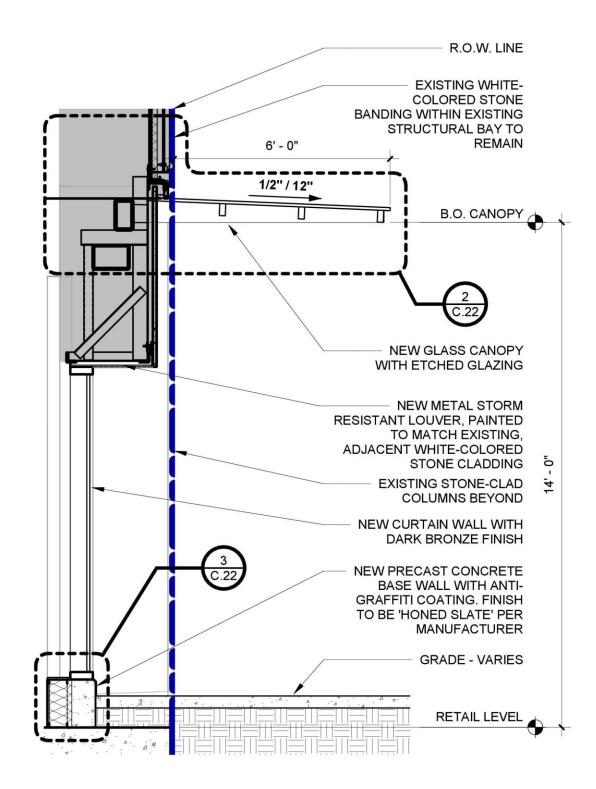




# 2. SOUTHWEST ENTRY CANOPY - DETAIL

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



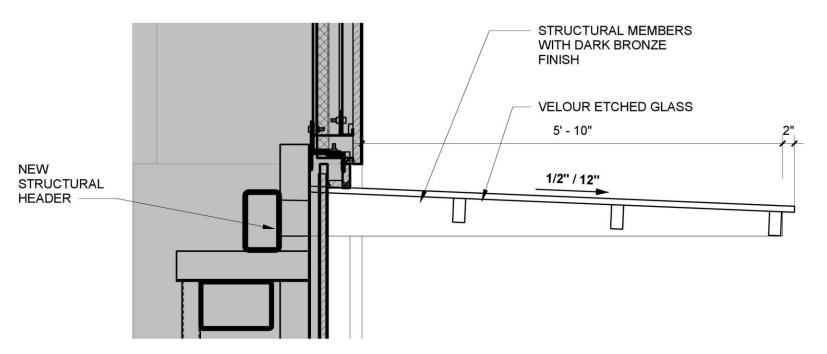


# 1. SW CORNER CANOPY - SECTION

SCALE: 3/8" = 1'-0"

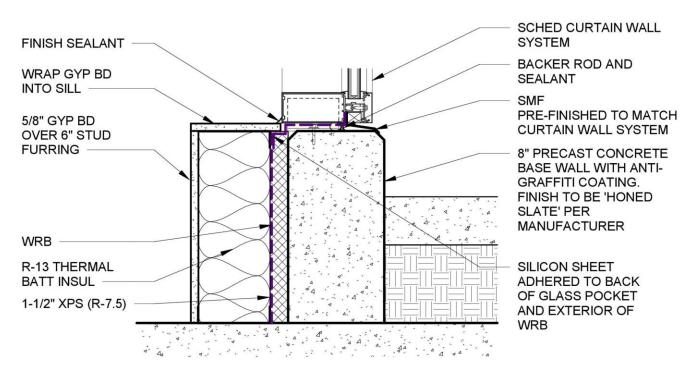


219277 | 1000 Broadway Upgrades | Type III Design Review Submittal 08.07.2020



# 2. SW CORNER CANOPY - DETAIL

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



## 3. CURTAIN WALL SILL - DETAIL

SCALE: 1 1/2" = 1'-0"



# PROPOSED BUILDING MATERIALS





MIST WHITE ALUCOBOND ALUMINUM COMPOSITE METAL CANOPY WITH STATUARY BRONZE HORIZONTAL BANDING

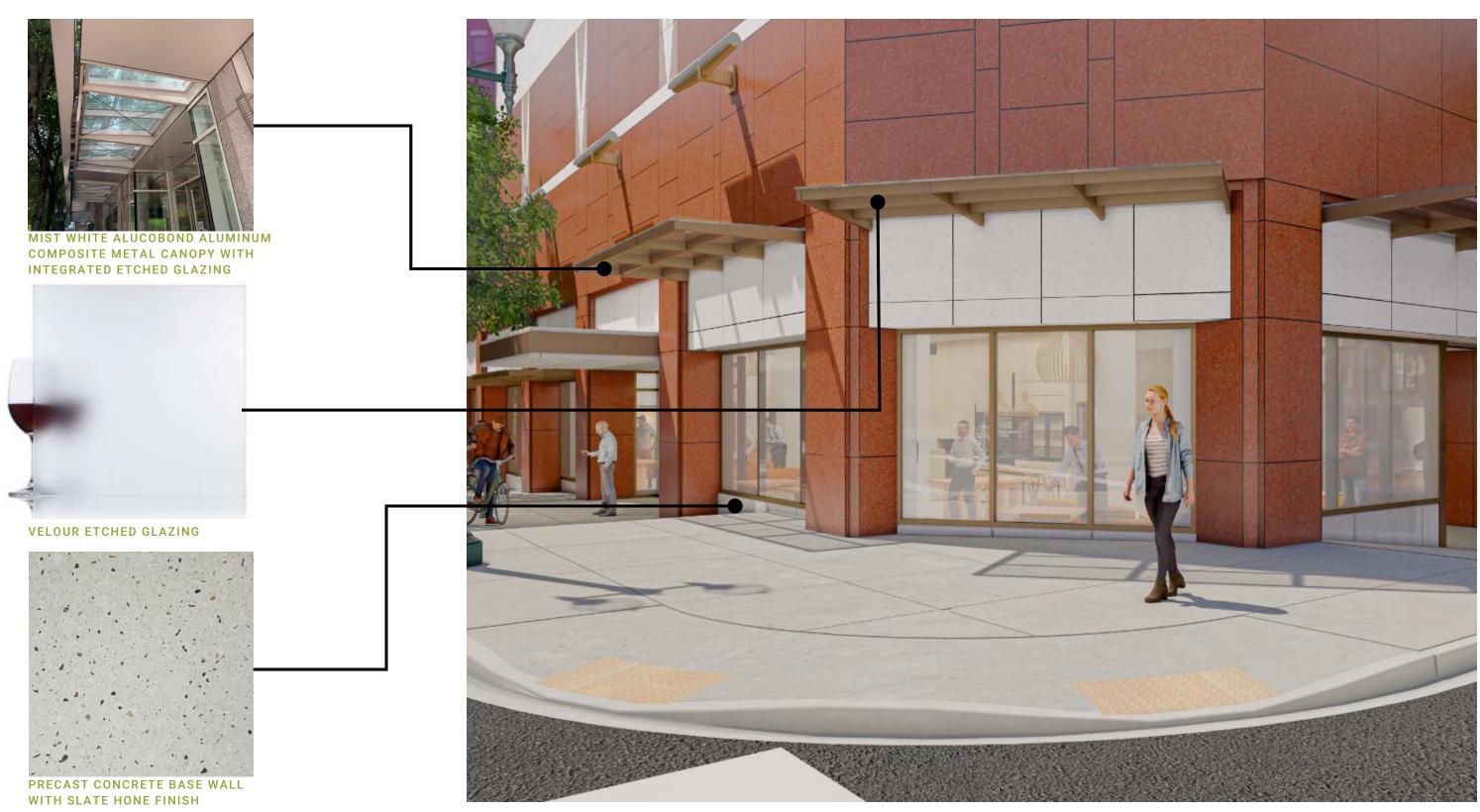


# PROPOSED BUILDING MATERIALS



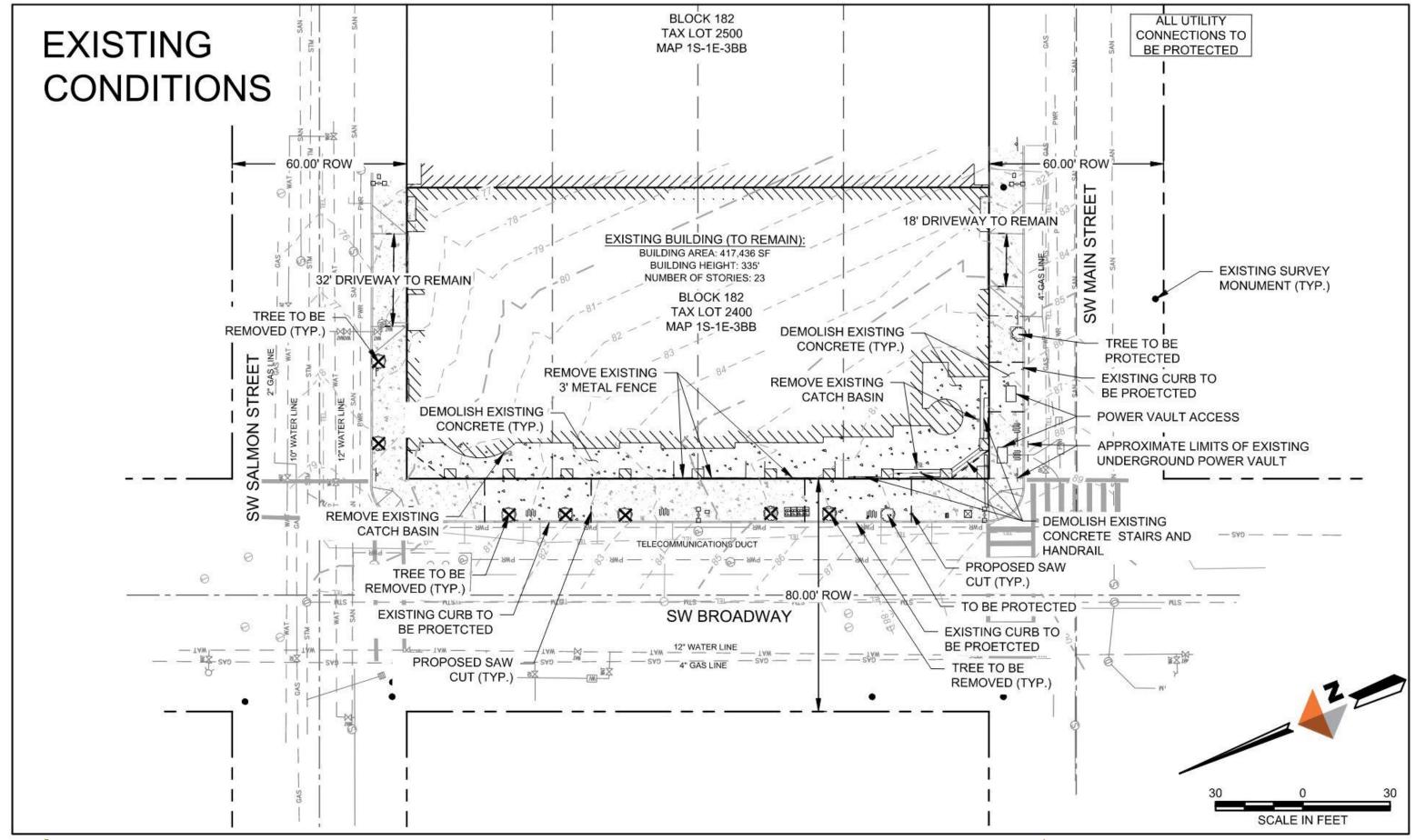


# PROPOSED BUILDING MATERIALS

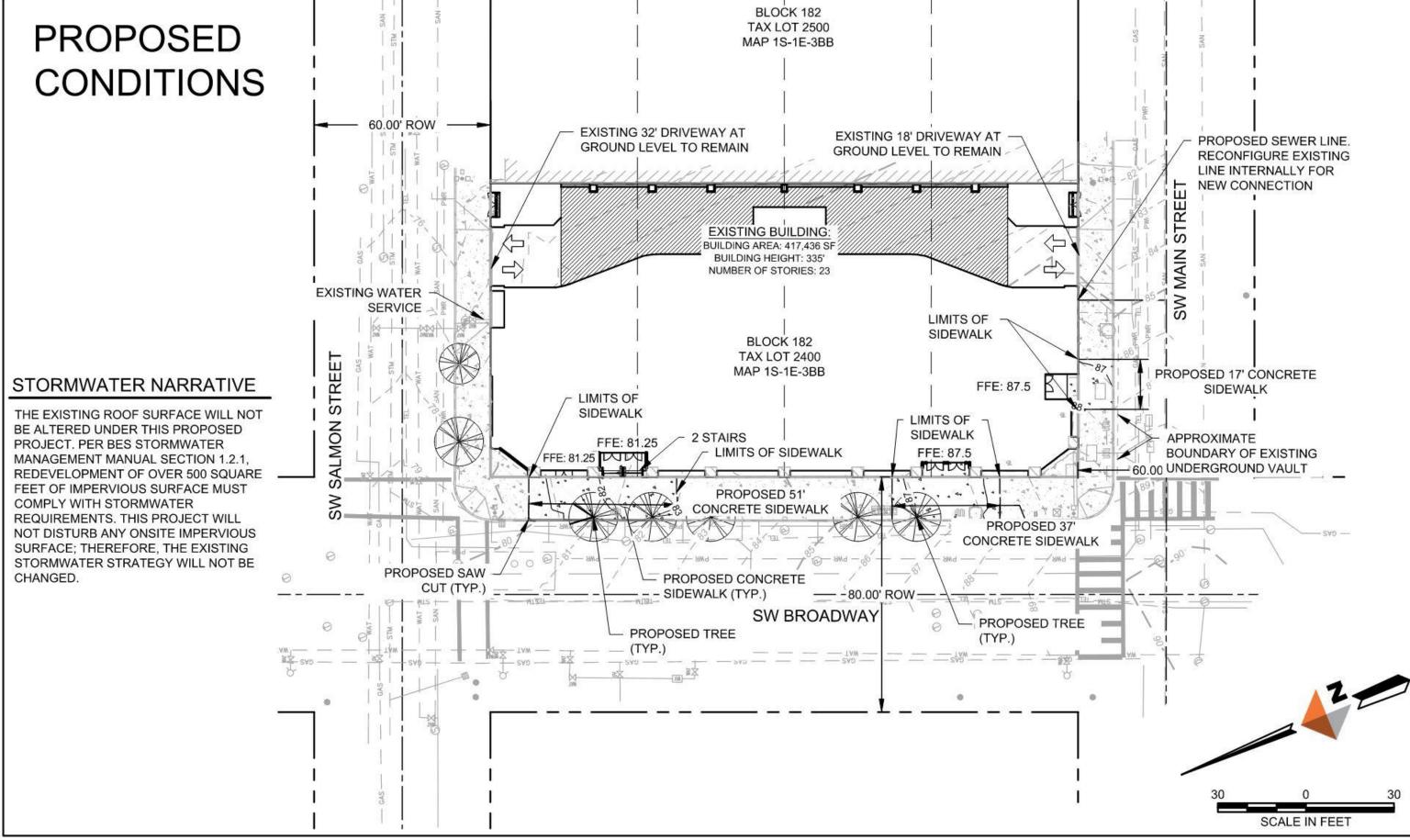








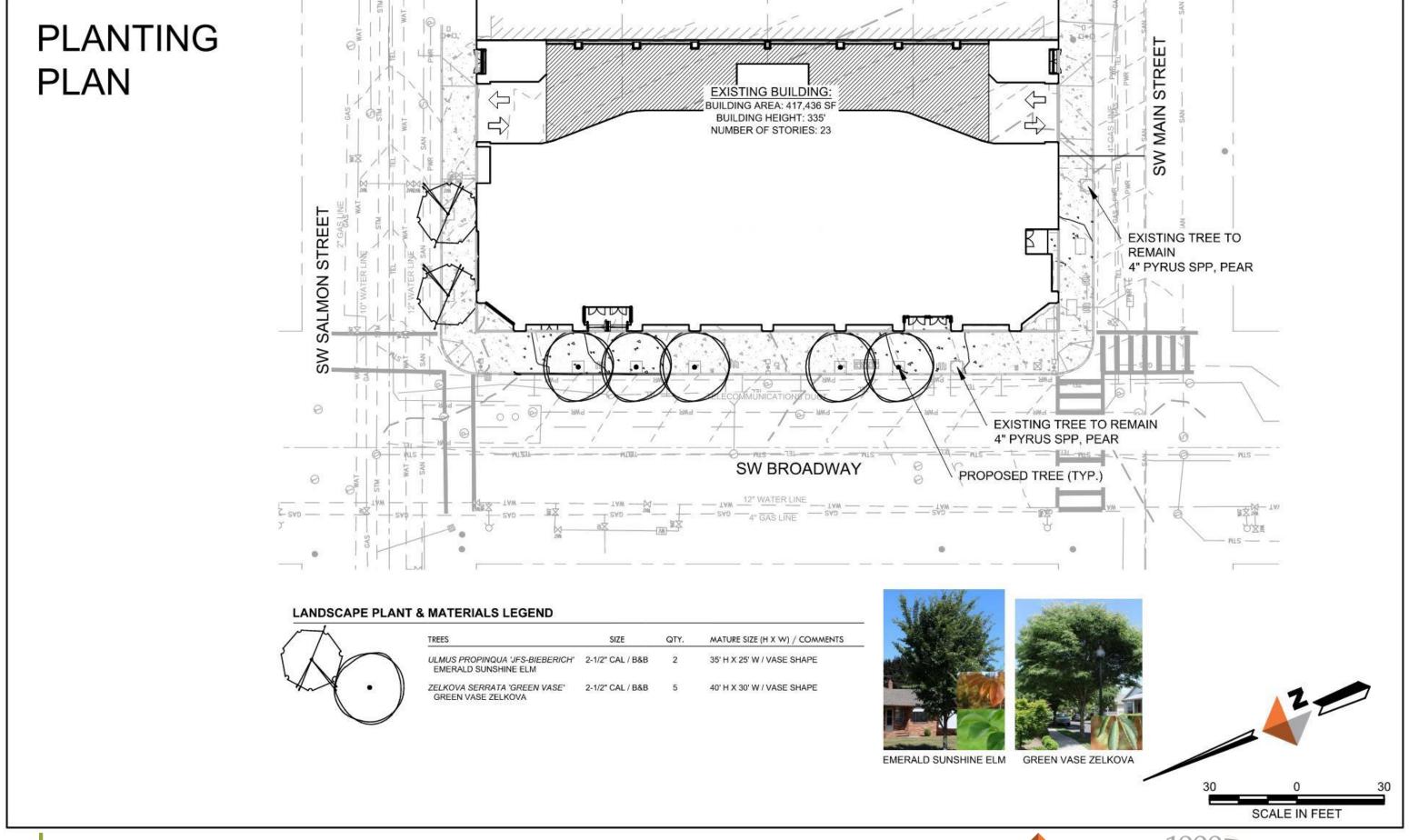
**Exhibit C.26** 





LU 20-176578DZ

**Exhibit C.27** 





# CUTSHEETS **ALUMINUM COMPOSITE METAL PANEL**

Manufacturer: Alucobond

TYPICAL COLOR: MIST WHITE (CUSTOM)





### PRODUCT DESCRIPTION

### MATERIAL COMPOSITION

- Aluminum interior and exterior facings in 0.020" nominal thickness
- 4mm total nominal thickness, including proprietary fire retardant core

### SHEET WIDTHS

- Standard coil-coated width of 62" \*
- \*Some finishes are stocked in 40", 49.2" and 50" Please refer to stock material list.
- Custom widths of 40" and 50" available on request

### SHEET LENGTHS

- Standard coil-coated length of 196"
- Reflect Mirror is offered in 146"
- Custom lengths for coil coating: maximum of 400"
- Custom lengths for anodized: maximum of 216"

### MINIMUM BENDING RADIUS

- The minimum bending radius of ALUCOBOND PLUS without routing the interior skin is 4"

### **AVAILABLE FINISHES**

- PVDF - Solids, Micas, - Polyester Textured FEVE Anodized Print & Metallics
- SMP - Brushed - Color-Shifting

### **TECHNICAL SUMMARY**

### TECHNICAL PROPERTIES ALUCOBOND PLUS

- Nominal thickness: 4mm - Nominal weight: 1.56 lb/ft<sup>2</sup> - Coefficient of Expansion x 10<sup>-5</sup> (in/in/°F) 1.11

-55° to 180° F (-48° to 82°C) - Temperature Resistance:

2143 lb-in<sup>2</sup>/in - Rigidity:

### NORTH AMERICAN BUILDING CODE ACCEPTANCE

- IBC
- Miami-Dade County, Florida
- National Building Code of Canada
- State of Florida
- City of Los Angeles, California

### MANUFACTURING

- ALUCOBOND PLUS is made in Benton, Kentucky USA



# CUTSHEETS PRECAST CONCRETE + ANTI-GRAFFITI COATING + SHEET METAL FLASHING

### **Manufacturer: Northwest Precast**

COLOR: SLATE FINISH: HONED



### Manufacturer: Prosoco

PRODUCT: SURE KLEAN WEATHER SEAL BLOK-GUARD & GRAFFITI CONTROL

### TYPICAL TECHNICAL DATA

FORM Clear, colorless liquid Petroleum odor  SPECIFIC GRAVITY 0.802  pH not applicable  WT/GAL 6.67 lbs  ACTIVE CONTENT 9%  TOTAL SOLIDS 9% ASTM D 2369  VOC CONTENT >600 g/L  FLASH POINT 100° F (38° C) ASTM D 3278  FREEZE POINT <-22° F (<-30° C)  SHELF LIFE 1 year in tightly sealed, unopened container					
pH         not applicable           WT/GAL         6.67 lbs           ACTIVE CONTENT         9%           TOTAL SOLIDS         9% ASTM D 2369           VOC CONTENT         >600 g/L           FLASH POINT         100° F (38° C) ASTM D 3278           FREEZE POINT         <-22° F (<-30° C)	FORM	Clear, colorless liquid Petroleum odor			
WT/GAL 6.67 lbs  ACTIVE CONTENT 9%  TOTAL SOLIDS 9% ASTM D 2369  VOC CONTENT >600 g/L  FLASH POINT 100° F (38° C) ASTM D 3278  FREEZE POINT <-22° F (<-30° C)	SPECIFIC GRAVITY	0.802			
ACTIVE CONTENT 9%  TOTAL SOLIDS 9% ASTM D 2369  VOC CONTENT >600 g/L  FLASH POINT 100° F (38° C) ASTM D 3278  FREEZE POINT <-22° F (<-30° C)	pН	not applicable			
TOTAL SOLIDS 9% ASTM D 2369  VOC CONTENT >600 g/L  FLASH POINT 100° F (38° C) ASTM D 3278  FREEZE POINT <-22° F (<-30° C)	WT/GAL	6.67 lbs			
VOC CONTENT         >600 g/L           FLASH POINT         100° F (38° C) ASTM D 3278           FREEZE POINT         <-22° F (<-30° C)	ACTIVE CONTENT	9%			
FLASH POINT 100° F (38° C) ASTM D 3278  FREEZE POINT <-22° F (<-30° C)	TOTAL SOLIDS	9% ASTM D 2369			
FREEZE POINT <-22° F (<-30° C)	VOC CONTENT	>600 g/L			
111111111111111111111111111111111111111	FLASH POINT	100° F (38° C) ASTM D 3278			
SHELF LIFE 1 year in tightly sealed, unopened container	FREEZE POINT	<-22° F (<-30° C)			
	SHELF LIFE	1 year in tightly sealed, unopened container			

### **ADVANTAGES**

- Treated surfaces resist penetration of most types of graffiti.
- Simplifies graffiti removal.
- Effective protection for hard-to-seal surfaces.
- Controls rainwater penetration through exterior block walls.
- Helps control efflorescence, mildew and other moisture-related stains.
- Treated surfaces exhibit excellent surface beading and withstand extreme temperatures.
- Treated surfaces "breathe" does not trap moisture.
- Excellent UV stability.

PRODUCT: PREFINISHED GALVANIZED STEEL SHEET METAL FLASHING

FINISH: DARK BRONZE TO MATCH CURTAIN WALL SYSTEM

COATING: SHOP PRE-COATED WITH PDVF (POLYVINYLIDENE FLUORIDE) COATING

THICKNESS: 24 GAUGE





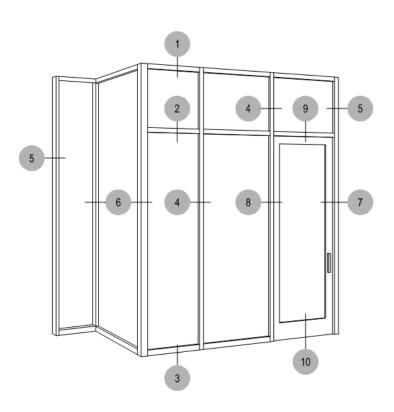


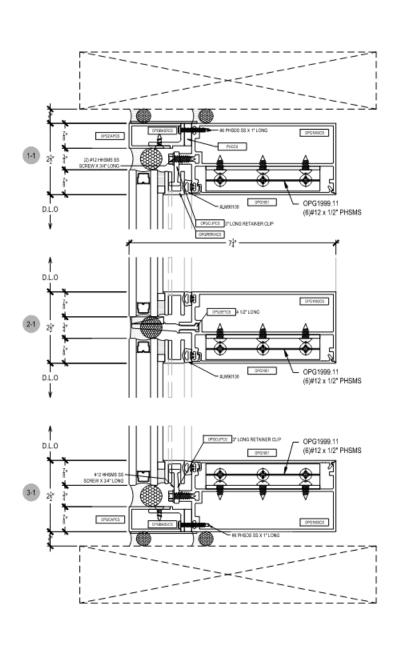
# CUTSHEETS CURTAIN WALL

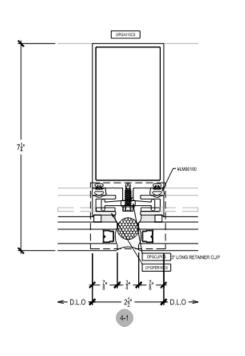
### Manufacturer: Arcadia

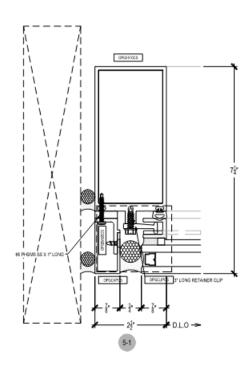
PROFILE: T500-SSG CLAD WALL FINISH: DARK BRONZE AB-6











### OPG-1900 SSG THERMAL U-FACTORS\*

### CONFIGURATION AND SIZE

CENTER OF GLASS	FIXED**	FIXED	GLASS TYPE
U-FACTOR	78 3/4" x 78 3/4"	120"X 120"	
0.24	0.37	0.32	1/4" Clear (Low Emissivity) 1/2" argon 1/4" Clear

- \* Based on NFRC 100
- \*\* NFRC standard test size
- \*\*\* Warm Edge Spacer



# CUTSHEETS ALL GLASS ENTRY DOORS & HARDWARE

Manufacturer: CRL LAWRENCE

**SERIES: ENTICE** 

FINISH: CLASSIC BRONZE UC74957

### THE LOOK YOU WANT. THE PERFORMANCE YOU NEED

### **AESTHETICS:**

- Ultra-Narrow 1-1/8" Vertical Stiles and 2-1/2" System Depth
- Premium Cladding in Customizable Finishes
- Handle Hardware Including Panic Devices Mounts onto 1" Insulating Glass
- SEAL-LOC™ Clamping Mechanism Eliminates Need for Glass Stops
- Optional Integrated LED Lighting System with Roscolux Film
- Doors Can be Specified Up to 10 Feet High
- Complete Entrance System Including: Corners, Thresholds, Wall and Doorway Jambs, Vertical Mullions, and Fixed Lite Rails

### PERFORMANCE:

- . Thermally Broken Framing and Cladding
- Entice<sup>®</sup> Entrances have U-factors as low as 0.43
- Entice® Storefront has U-factors as low as 0.33
- Complies with California Title 24 Thermal and Air Infiltration Requirements
- NFRC Rated and Meets ASHRAE 90.1-2016 Air Infiltration Requirements
- Compatible with All High-Solar and Thermal Efficient Glass
- Entice® Entrance Passes ASTM E331 Water Penetration at 0.0 psf (AAMA Limited Water)
- Entice<sup>®</sup> Entrance Passes AAMA 1304 Forced Entry Resistance
- Optional Door Seal Kits for Reduced Sound Infiltration

### Maximum Recommended Door Size:

- 36" W x 120" H 23 PSF Wind Load
- 42" W x 111" H 25 PSF Wind Load
- 48" W x 108" H 24 PSF Wind Load







### Manufacturer: BLUMCRAFT

TYPE: PANIC EXIT DEVICE FINISH STATUARY BRONZE



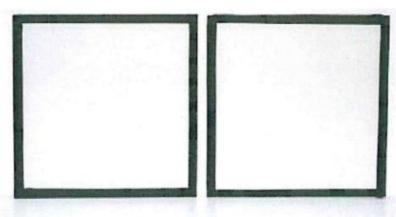
ALL GLASS DOOR HARDWARE



# CUTSHEETS **GLAZING**

Manufacturer: Vitro

TYPE: STARPHIRE



	Visible Light Transmittance (VLT)	Visible Light Reflectance		(BTU/hr°ft²°°F) NFRC U-Value		Solar Heat Gain	Light to Solar
Glass Type		Exterior %	Interior %	Winter Nighttime	Winter Argon	Coefficient (SHGC)	Gain (LSG)
olarban® 72 Solar Control Low-E Glass							
Solarban* 72 (2) Starphire* + Starphire**	68	13	14	0.28	0.24	0.28	2.43

LEED/Green Design Category	Feature	Benefit	
Optimize Energy Performance	Excellent SHGC, U-value and Tvis performance	Helps projects achieve Minimum Energy Performance and ASHRAE 50% Advanced Energy Design Guide (AEDG) energy efficiency targets in LEED v4.	
Daylight & Views Innovation in Design	Solarban® 72 glass has exceptional visible light transmittance MBDC Cradle to Cradle Certification™	Exceptional solar control performance enables buildings to use less energy and control long-term energy costs.	

### Sustainable Design and Architectural Glass

Sustainable design, green building, safeguarding the environment and the long-term management of energy costs are vital considerations for contemporary building designers. Like other high-performance architectural glasses from Vitro, Solarban® 72 glass gives architects and building owners a tool to reach their design objectives.

In addition to making products that support sustainable design, Vitro also is a pioneer of developing innovative technologies that reduce energy consumption during the glass-making process. Vitro promotes environmentally responsible manufacturing by recovering and reusing virtually all of its glass manufacturing by-products and by shipping its materials on reusable steel racks.

Vitro also promotes regional sourcing through its nationwide network of certified glass fabricators and laminators.

Solarban® 72 glass supports sustainable design and can provide LEED® credit opportunities according to the following criteria:

### **Engineered for Low-Iron Glass**

To maximize clarity and visible light transmittance, Solarban® 72 glass insulating glass units feature one lite with an advanced triplesilver coating engineered for use on a Starphire® or Acuity™ glass substrate and one lite of uncoated Starphire® or Acuity™ glass.

Thanks to a proprietary low-iron formulation developed by Vitro Architectural Glass (formerly PPG glass), Starphire® glass has been the most transparent architectural glass in the industry since it was introduced more than 20 years ago. Introduced in 2018, Acuity™ Low-Iron Glass is an affordable low-iron solution offering vivid views with no green cast for applications where conventional clear glass might typically be considered as a glass substrate.

# CUTSHEETS ARCHITECTURAL LOUVERS

Manufacturer: Greenheck

PRODUCT: EDS-202

FINISH: MIST WHITE (CUSTOM)

THICKNESS: 16 GAUGE



ESD-202 is a weather louver designed to protect air intake and exhaust openings in building exterior walls. Design incorporates a drainable head member and stationary horizontal blades to channel water to the jambs which guides the water through vertical downspouts for escape at the sill. The ESD-202 is an extremely efficient louver with **AMCA LICENSED PERFORMANCE DATA** enabling designers to select and apply with confidence.

### Standard Construction

Blades......Drainable design, heavy gauge extruded 6063-T5 aluminum, 0.063 in. nominal wall thickness, positioned at 45 angles on approximately 3 in.

centers

Construction...Mechanically fastened

Birdscreen. . . . . 3/4 in. x 0.051 in. flattened expanded aluminum in

removable frame, inside mount (rear)

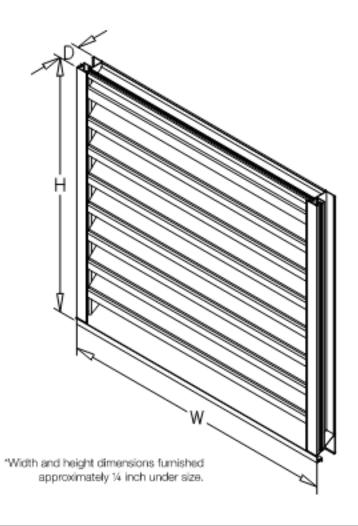
Finish......Mill

Minimum Size..6 in. W x 6 in. H

Maximum Single

Section Size . . . 120 in. W or 120 in. H (limited to 70 ft. sq.)





Finish Type	Description/Application	Color Selection	Standard Warranty (Aluminum)
AAMA 2605 100% Fluoropolymer (FEVE) 2-Coat 70% Kynar® (PVDF) 3-Coat 70% Kynar® (PVDF) 4-Coat 70% Kynar® (PVDF)	"Best." The premier finish for extruded aluminum. Tough, long-lasting coating has superior color retention and abrasive properties. Resists chalking, fading, chemical abrasion and weathering.	retention and in 70% or 50% Kynar® 100% Fluoropolymer or Baked	



## CUTSHEETS

### **GLASS CANOPIES (FRAMING SYSTEM & GLAZING)**

Manufacturer: DeaMor PRODUCT: CANOPY SKIN SYSTEM

## **Canopy Skin Systems**

Simple and effective way to add glazing to your structure

- Low profile glazing systems,
   Capped or Structurally Glazed
- Capped System captures glass in a gasketed aluminum system
  - Requires continuous sloping structural rafters - AESS steel or planed wood members to maintain tight tolerances for glass alignment
- Structurally Glazed System provides flush top surface
  - Best option for low slopes- to 1/2:12!
  - Requires continuous structure in sloped plane rafters or horizontal purlins
- Cantilever glass at any edge
- · Glass edge finish options:
  - · Polished flat with aris
  - · Protected with flat bar band in anodized aluminum or stainless
- Glass thickness engineered to limit deflection, prevent water ponding and maintain straight leading edge

Manufacturer: Walker Glass PRODUCT: ACID-ETCHED GLASS FINISH: VELOUR



Walker's Velour is our medium finish in terms of opacity. Velour is an excellent way to diffuse light, possessing a high haze level. The level of visible light transmittance is also very high with 91% for 6MM clear glass. This combination of light diffusion and light transmittance makes it an ideal finish to be used in both interior and exterior applications.

#### **Product Specifications**

Thicknesses: 3 mm to 19 mm (1/8" to 3 /4")

Dimensions: Standard 96" x 130" and in 100" x 144" for certain substrates

Oversize: The Velour finish is also available in oversize of 100"  $\times$  168" and 100"  $\times$  204" in clear and low-iron glass with the etching on one side only.

Substrates: Clear, low-iron, bronze, grey, blue and black

Surface: Available on both sides from 3 mm to 19 mm – subject to minimum quantity

Applications: Interior and exterior

Warranty: 10 year limited warranty on surface degradation. For all terms and conditions regarding the Walker Textures® warranty, please contact our Customer Service Department.

# CUTSHEETS EXTERIOR LIGHTING

Manufacturer: BEGA

LIGHTING TYPE: WALL SCONCE

PRODUCT:24218 FINISH: BRONZE



#### Application

LED wall luminaires with symmetrical light distribution designed for general illumination of pathways, plazas and building entrances.

#### Materials

Luminaire housing constructed of die-cast marine grade, copper free (≤ 0.3% copper content) A360.0 aluminum alloy

Matte safety glass

Reflector made of pure anodized aluminum

Silicone applied robotically to casting, plasma treated for increased adhesion

High temperature silicone gasket

Mechanically captive stainless steel fasteners

NRTL listed to North American Standards, suitable for wet locations Protection class IP65

Weight: 4.0 lbs

#### Electrical

Operating voltage 120-277VAC
Minimum start temperature -30°C
LED module wattage 8.9W
System wattage 11.0W

Controllability 0-10V dimmable
Color rendering index Ra > 80

 Luminaire lumens
 938 lumens (3000K)

 Lifetime at Ta = 15°C
 190,000 h (L70)

 Lifetime at Ta = 50°C
 165,000 h (L70)

#### LED color temperature

☐ 4000K - Product number + **K4** ☐ 3500K - Product number + **K35** ☐ 3000K - Product number + **K3** ☐ 2700K - Product number + **K27** 

**BEGA** can supply you with suitable LED replacement modules for up to 20 years after the purchase of LED luminaires - see website for details

#### Finish

All BEGA standard finishes are matte, textured polyester powder coat with minimum 3 mil thickness.

Available colors Black (BLK) White (WHT) RAL:

Bronze (BRZ) Silver (SLV) CUS:



## CUTSHEETS **EXTERIOR LIGHTING**

Manufacturer: TECH LIGHTING

LIGHTING TYPE: RECESSED CAN LIGHT

PRODUCT: ELEMENT 4" LED FINISH: ANTIQUE BRONZE



#### FLANGELESS FLAT



#### **SPECIFICATIONS**

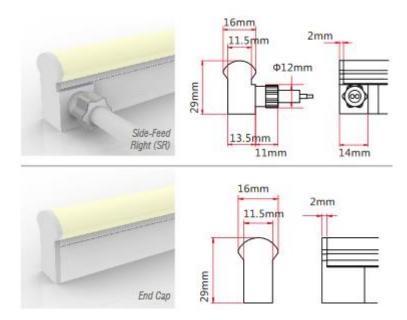
	STATIC WHITE			WARM DIM		TUNABI	E WHITE	XICATO	
	MAX OUTPUT	HIGH OUTPUT	LOW OUTPUT	HIGH OUTPUT	LOW OUTPUT	HIGH OUTPUT (5000K)	HIGH OUTPUT (4000K)	STANDARD SERIES	ARTIST SERIES
DELIVERED LUMENS	4000/3400	2900/2465	1800/1450	2374	1300	2157	1900	1575	1856
WATTS	35	29	17	31	17	28	28	19	26
EFFICACY	112/96	100/85	106/85	76	76	72	69	81	71
CRI	80+/90+	80+/90+	80+/90+		90	0+		80+	95+
СВСР	10° - 19,414 (low output) 18° - 8,192 25° - 6,907 40° - 4,517 60° - 3,209			18° - N/A 25° - N/A 40° - 2,381 60° - N/A			21° - 8,345 43° - 3,644 60° - 1,964	21° - 8,471 43° - 4,022 60° - 2,237	
CCT OPTIONS	27	00K, 3000K or 350	0K	3000K	-1800K	5000K-2700K	4000K-1800K	2700K, 3000	K or 3500K***
COLOR CONSISTENCY	2-Step			3-5	3-Step 2		itep	1 X 2-Step	
VOLTAGE					120V or 277V				
DIMMING*	Standard phase dimming (down to 1%*)   Lutron Hi-lume EcoSystem fade-to-blac Lutron Hi-lume 2-wire (down to 1%)   eldoLED 0-			ack (down to 0.1%	ck (down to 0.1%) eldoLED 0 -10V or Dali (down to 0.1%) (down		-10V or Dali to 0.1%)	(down to 1%*) 5%)   Lutron Hi fade-to-black Lutron Hi- (down to 1%)	nase dimming   0-10 (down to -lume EcoSystem (down to 0.1%) lume 2-wire eldoLED 0-10V or (n to 0.1%)
POWER SUPPLY	Constant current driver with +.9 power factor and +80% efficiency								
OPTICS	Field Changeable: 10°, 18°, 25°, 40°, 60° TIR			Field Changeable: 18°, 25°, 40°, 60° TIR				Field Changeable: 21°, 43°, 60° Reflector	
ADJUSTABILITY	High-low positioning, 45° collar rotation								
CEILING APPEARANCE	Flanged (accommodate up to 2.5* ceiling thickness) or Flangeless								
CEILING APERTURE	4-1/2" Ceiling cutout								
HOUSING	IC Airtight, Non-IC Airtight, Chicago Plenum. IC suitable up to R60 spray foam insulation. Sauna/Steam-room use available only with combination of $-H$ Shower trim, $-LO$ Low Output housing, and IC housing rating.								
CONSTRUCTION	Housing: Heavy-Gauge, Cold-Rolled steel Trims: Die-Cast Aluminum								
FINISH	Housing: Black Powder Coat Trims: Antique Bronze, Black, Satin Nickel, White (paintable)								
GENERAL LISTING	ETL Listed. Damp Listed. Shower version Wet Listed.								
CALIFORNIA TITLE 24	Registered CEC Appliance Database. Can be used to comply with CEC 2019 Title 24 part 6 (JA8-2016, JA8-2019) (for 90 CRI versions).								
LED LIFETIME		L70: 50,000 hours							
WARRANTY**					5 years				

## CUTSHEETS **EXTERIOR LIGHTING**

Manufacturer: Kelvix

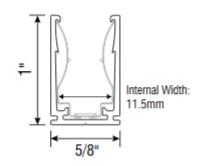
LIGHTING TYPE: SIGNAGE BACKLIGHTING

COLOR: WHITE



SW-E-CH-AL-2M (2-meter aluminum mounting channel)





#### **PRODUCT FEATURES**

- Dimmable
- 50,000 hour life
- · Domed profile for large beam angle
- . UL-listed for indoor and outdoor use
- IP67 or IP68 option
- · Factory-installed power feed
- · Injection-molded flush end caps
- For use with 24V power supplies



Resistant



Resistant



Resistant









Dry Wire ferrule located 115mm (+/- 5mm) from the cable connector. Protects against damage from water ingress inside cable wire.

### **SPECIFICATIONS**

Series	SW5 - Signwave™ 5
Input Voltage	24V DC
Lumens	162 Lm/ft
Max Run Length	Unlimited, Refer to <b>Power Feed</b> Above
Beam Angle	320°
Dimensions	0.438"(11.5mm)×1.125"(29mm)
CRI	80+
Dimming Options	PWM, Triac, 0-10V, DMX, Hi-lume
Temp Range	-4°F (-20°C) to 113°F (45°C)

# PROPOSED BUILDING RENDERINGS

West Elevation from Across Broadway



# PROPOSED BUILDING RENDERINGS West Elevation from Across Broadway at Night



# PROPOSED BUILDING RENDERINGS NW Corner from Across Broadway



# PROPOSED BUILDING RENDERINGS

**NW Retail Corner** 



# PROPOSED BUILDING RENDERINGS Main Building Entry





# PROPOSED BUILDING RENDERINGS Main Building Entry







# PROPOSED BUILDING RENDERINGS Main Building Entry





# PROPOSED BUILDING RENDERINGS Center of City Block, Looking Into Building Atrium



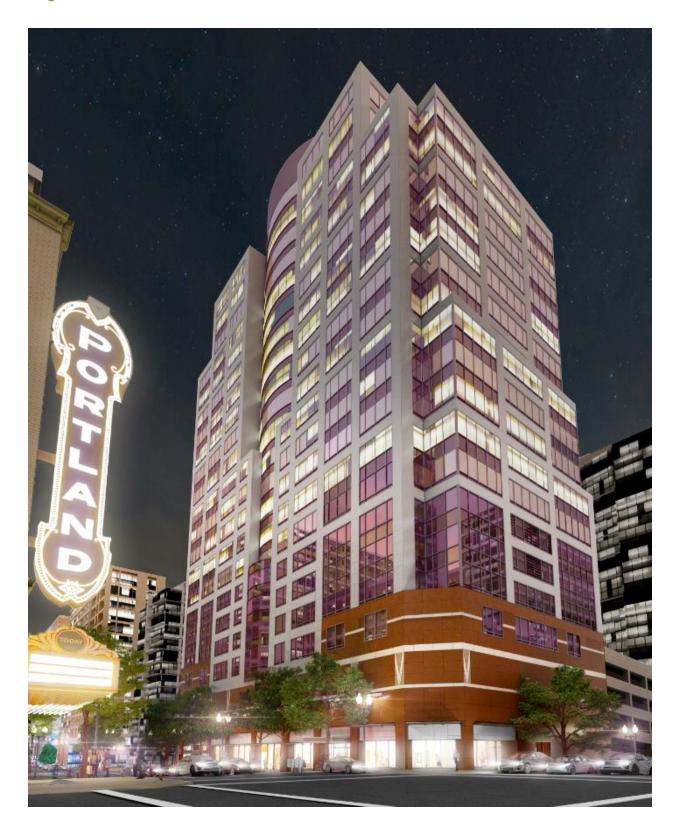


# PROPOSED BUILDING RENDERINGS

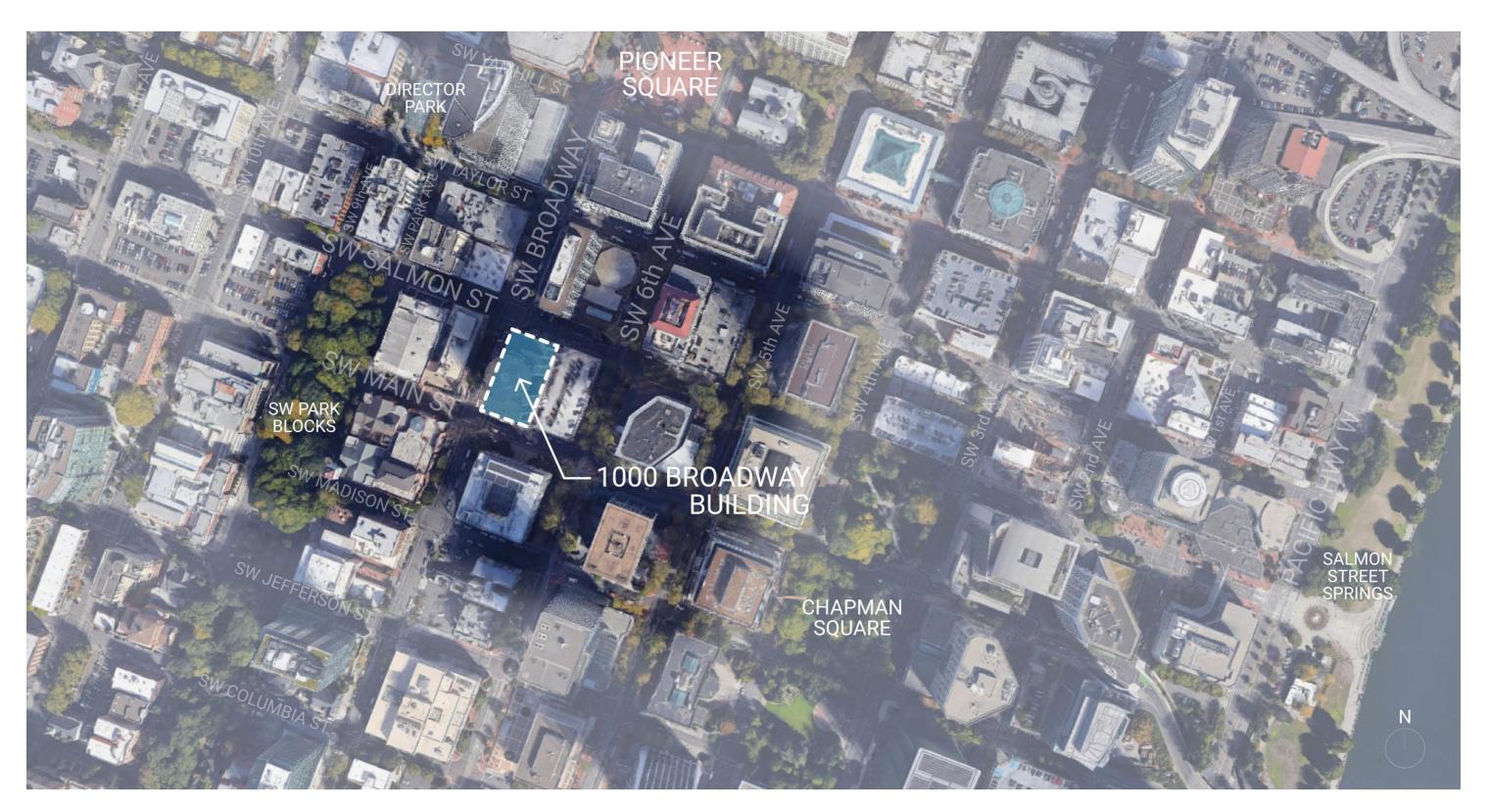
**SW Retail Corner** 



# PROPOSED BUILDING RENDERINGS SW Retail Corner from Across Street at Night



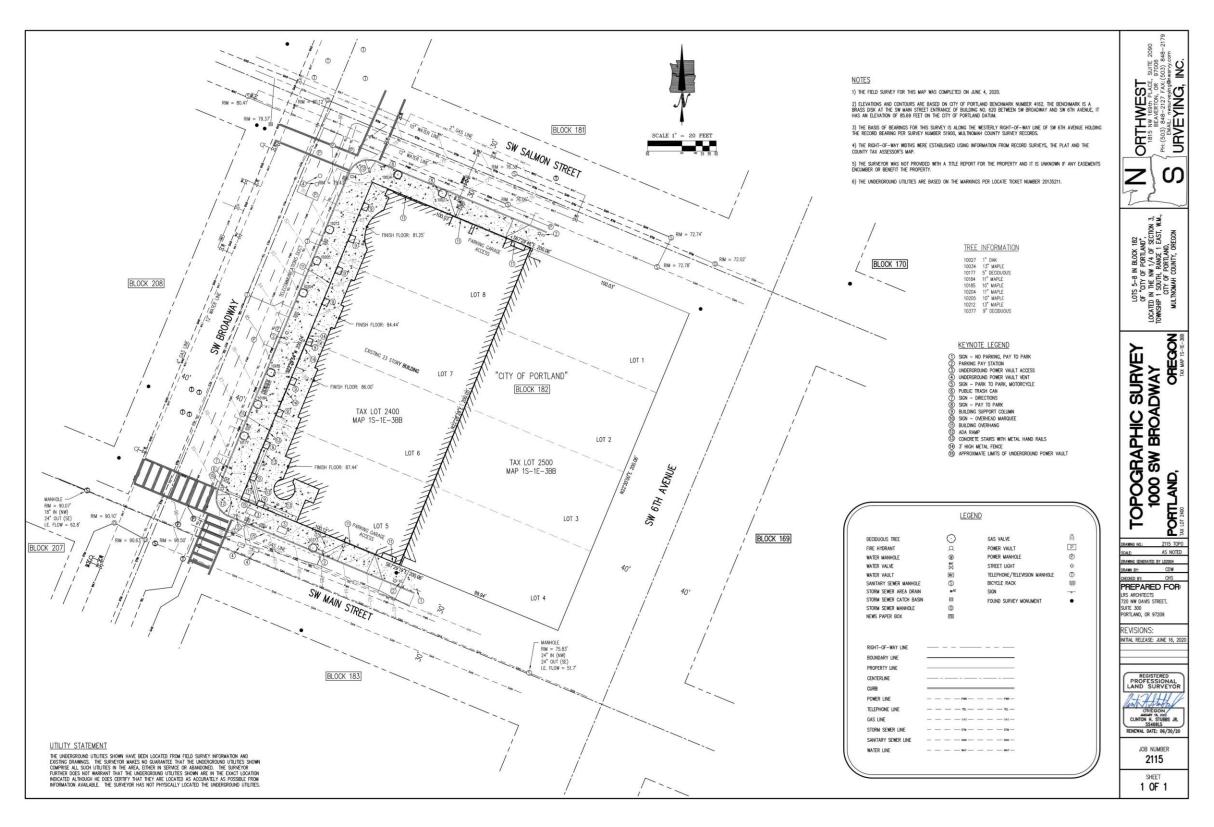
# VICINITY MAP



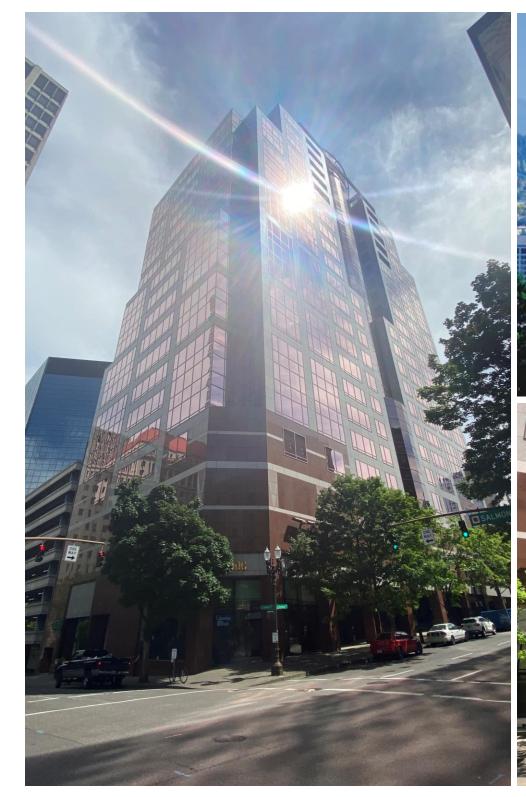




## SITE SURVEY



# EXISTING BUILDING PHOTOS Overall Building









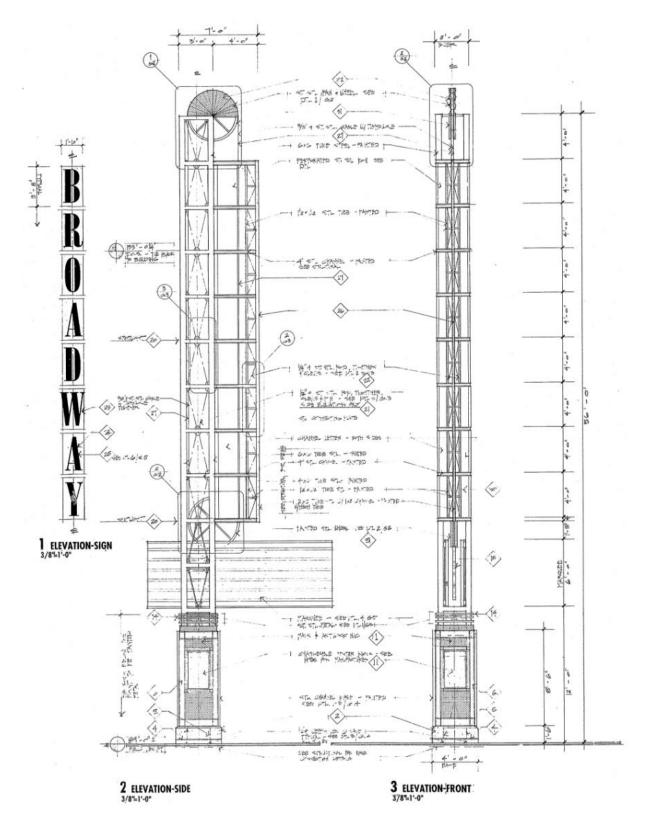
**EXISTING BUILDING SIGNAGE** 

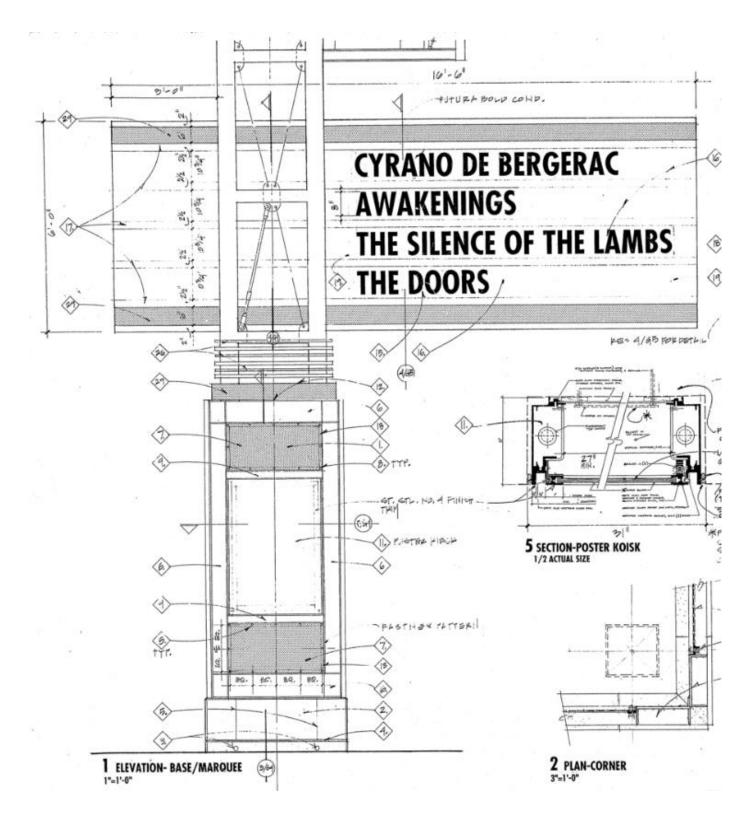




## EXISTING BUILDING SIGNAGE

### EXISTING BROADWAY SIGNAGE, STRUCTURE AND MARQUE TO BE DEMOLISHED IN ITS ENTIRETY





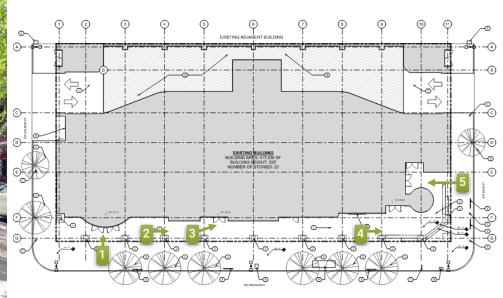


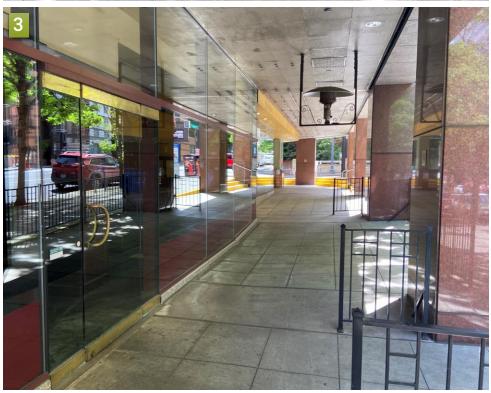


# EXISTING BUILDING PHOTOS Column Arcade













# SITE CONTEXT PHOTOS

**NW** Corner











# SITE CONTEXT PHOTOS

**SW Corner** 











## ZONING SUMMARY

#### PROJECT DESCRIPTION

1000 SW Broadway has been an icon within the Portland city skyline since the early 1990's. Proposed work for these improvements will not alter the building' presence within the city, nor the profile of the tower. This exterior alteration is specific to promotion of a revitalized, currently unutilized space at the ground floor.

Existing conditions include a vacant four-movie theater multiplex located on the basement level, a mezzanine level containing projection booths, a vacant exterior ticketing booth located under cover at the corner of SW Broadway and SW Main Street, and an empty covered arcade throughout the length of SW Broadway on the west face of the building. The arcade's initial purpose was to serve as weather-protected queuing for ticket sales. A mid-block restaurant space also has remained unoccupied for a period of time. Within the arcade, once purchased ticket-holders would enter the building through the Broadway / Main corner and walk down to the basement. These building functions have laid vacant for approximately a decade leading to an empty and underutilized street presence.

Proposed functions are intended to revitalize unused area at the ground floor by recapturing the open-air arcade as interior space. This will include a welcoming, grand building lobby centered on the SW Broadway block, while also creating retail tenant space at both the corners of SW Salmon Street and SW main Street. Additional improvements include added canopies above the ground level at key locations along SW Broadway and revisions to existing building signage. New building signage is proposed at the main building entry canopy. The existing freestanding theater "BROADWAY" sign, structure and marque at the corner of SW Broadway and SW Main Street is proposed to be removed in its entirety.

Entries to the building along SW Broadway will occur through marque-style canopies with glazed entry doors set-back from the property line. Newly planted trees along SW Broadway will also contribute to the sidewalk experience and in time provide an additional natural canopy above ground floor windows. The existing building's presence will be maintained by introducing full-height curtainwall at the back of 1000 Broadway's iconic rose-colored, granite-clad colonnade. This will invite views both to the interior and from the interior out, connecting building use with the surrounding neighborhood while maintaining an articulation on the building's exterior façade.

#### SITE SPECIFICS

Property ID: R246328

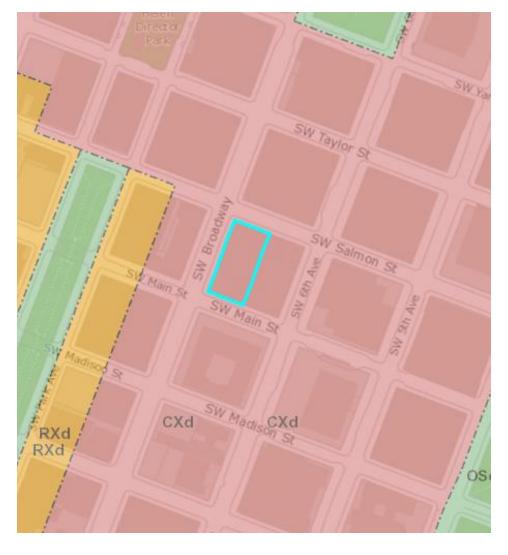
Property Address: 1000 SW Broadway, Portland, OR 97205

Site Area: 20,000 SF; 0.46 Acres Portland Block: 182, Lot 5 - 8

#### **ZONING AUTHORITY**

LUR Governing Agency: City of Portland

#### **ZONING MAP**



#### **ZONING CODE**

#### **Basic Building Code Assumptions**

#### Occupancy:

A-2 Restaurant / Café

A-3 General Assembly

B Business

S-2 Parking/Storage

Construction Type:

Type I-A

#### **Zoning Sections and Application**

Zone (33.130):

CX – Central Commercial, with Design Overlay (per 33.420)

Allowed Use (33.130, per table 130-1):

Primary Use: Retail Sales And Service......Allowed

Office......Allowed

Commercial Parking......Conditional Use

Design Review (33.420.041):

Type III



## APPLICABLE CENTRAL CITY FUNDAMENTAL DESIGN GUIDELINES

#### A PORTLAND PERSONALITY

A1	Integrate the River -	Not Applicable

- A2 Emphasize Portland Themes
- A3 Respect the Portland Block Structures
- A4 Using Unifying Elements
- A5 Enhance, Embellish and Identify Areas
- A6 Reuse / Rehabilitate / Restore Buildings
- A7 Establish and Maintain a Sense of Urban Enclosure
- A8 Contribute to a Vibrant Streetscape
- A9 Strengthen Gateways Not Applicable

#### B PEDESTRIAN EMPHASIS

- B1 Reinforce and Enhance the Pedestrian System
- B2 Protect the Pedestrian
- B3 Bridge Pedestrian Obstacles Not Applicable.
- B4 Provide Stopping and Viewing Places Not Applicable
- B5 Make Plazas, Parks and Open Space Successful Not Applicable
- B6 Develop Weather Protection
- B7 Integrate Barrier-Free Design

#### C PROJECT DESIGN

- C1 Enhance View Opportunities Not Applicable
- C2 Promote Quality and Permanence in Development
- C3 Respect Architectural Integrity
- C4 Complement the Context of Existing Buildings
- C5 Design for Coherency
- C6 Develop Transitions Between Buildings and Public Spaces
- C7 Design Corners that Build Active Intersections
- C8 Differentiate the Sidewalk-Level of Buildings
- C9 Develop Flexible Sidewalk-Level Spaces
- C10 Integrate Encroachments
- C11 Integrate Roofs and Use Rooftops
- C12 Integrate Exterior Lighting
- C13 Integrate Signs

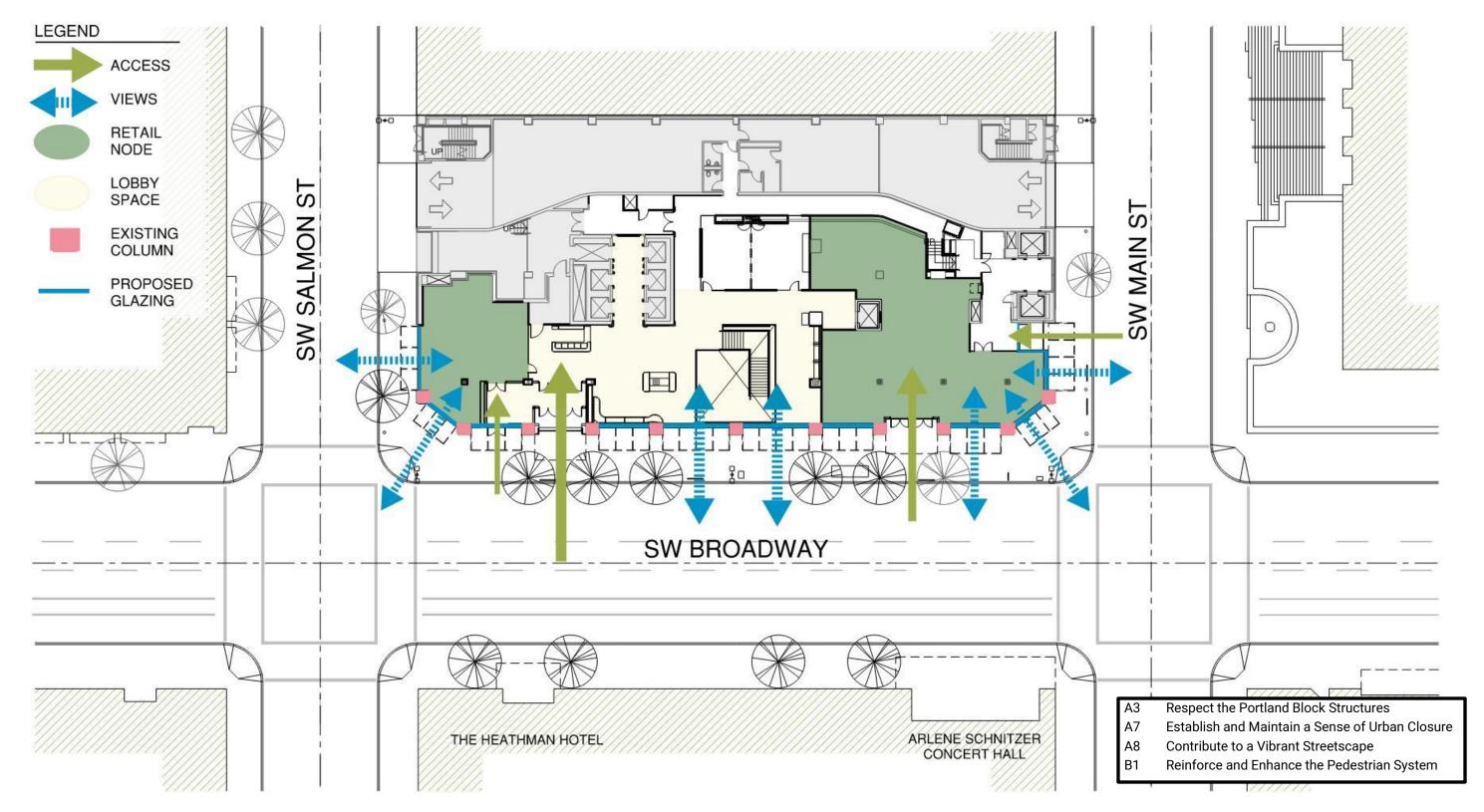
#### D SPECIAL AREAS

D3 Broadway Unique Sign District

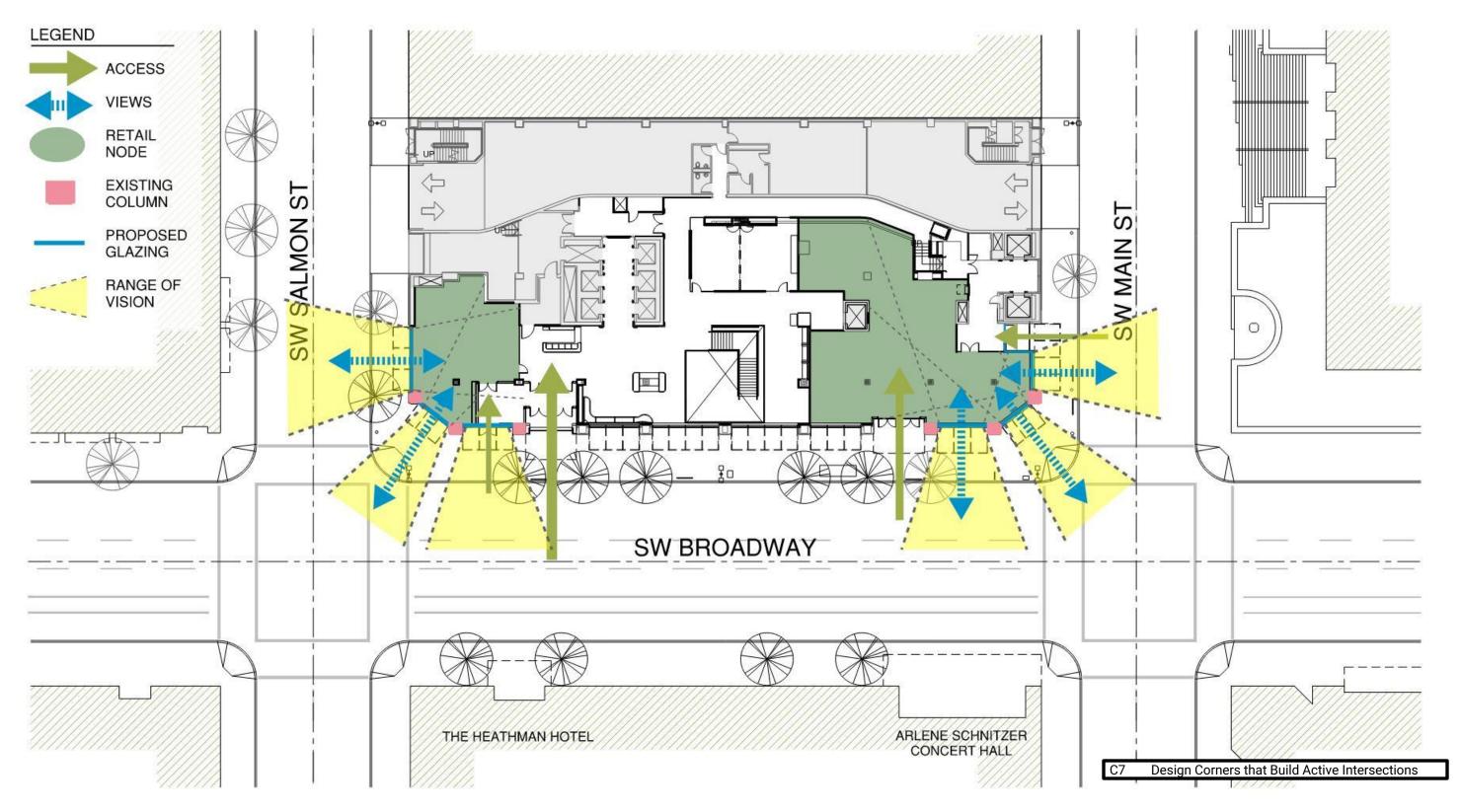




### **Neighborhood Activation / Destination Nodes**



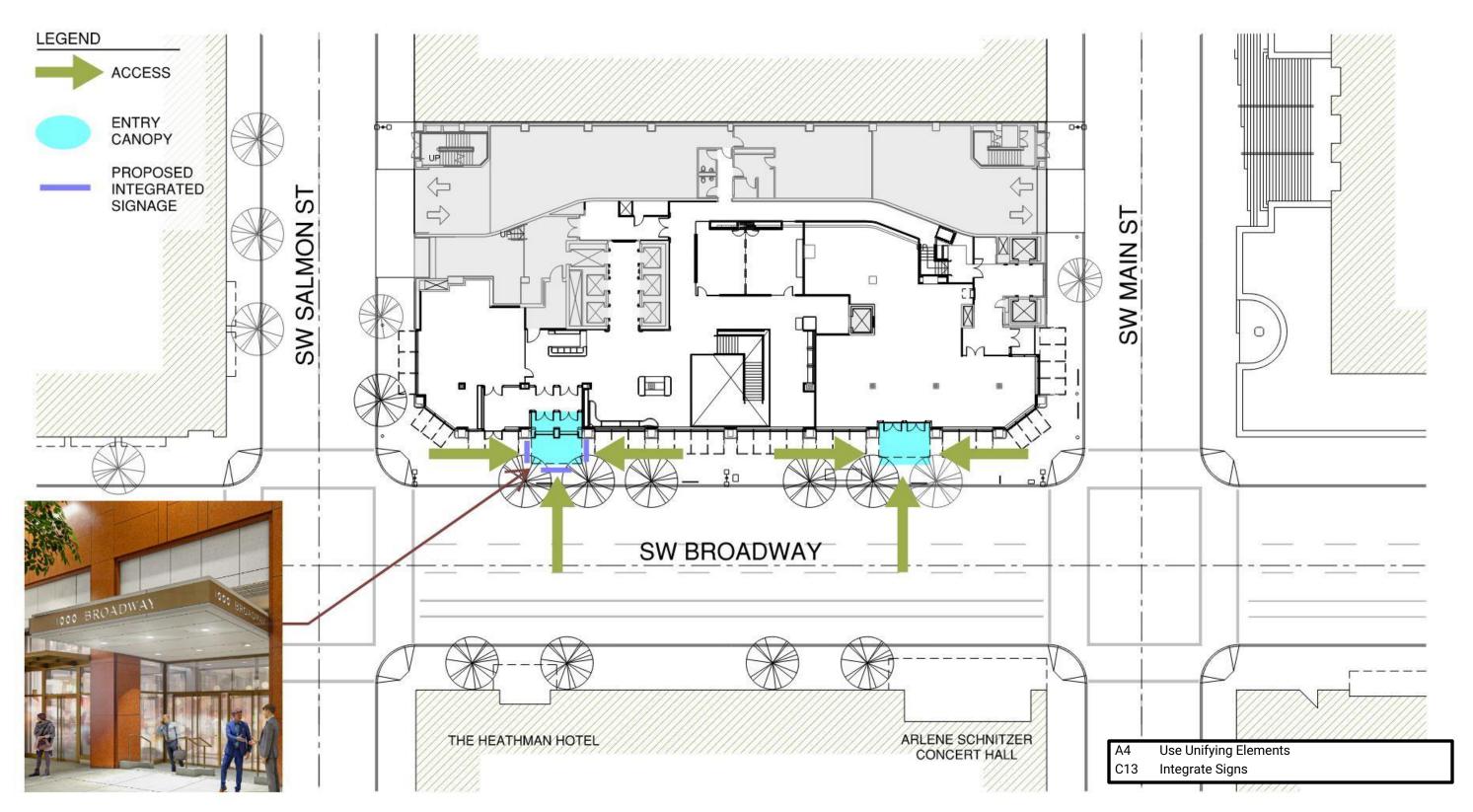
### **Activate Corners**





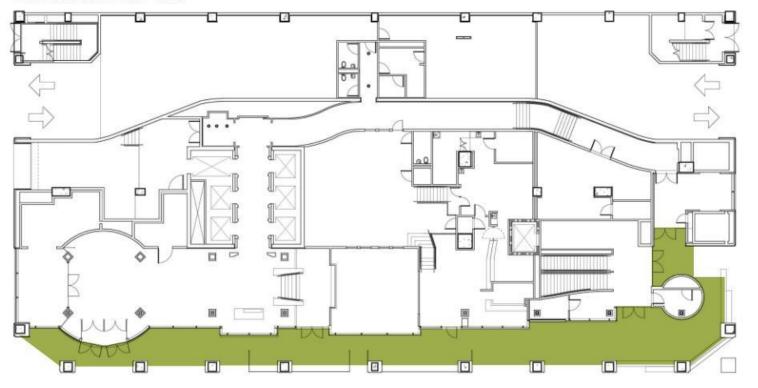


### **Building Identity and Wayfinding**

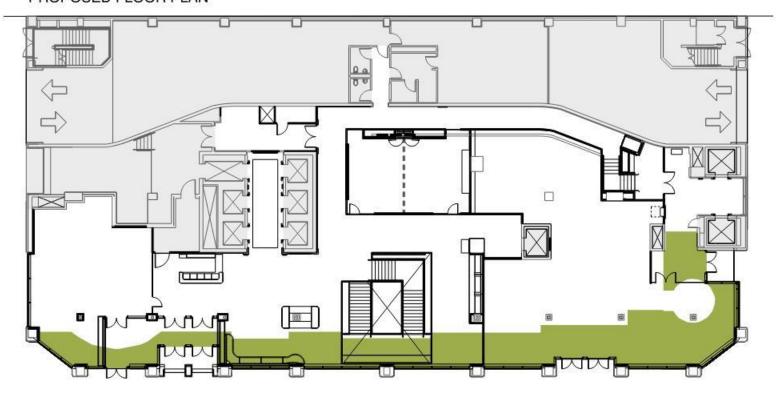


# DIAGRAMS Reutilization of Area

#### **EXISTING FLOOR PLAN**



#### PROPOSED FLOOR PLAN



#### **LEGEND**



REUTILIZED EXTERIOR ARCADE SPACE

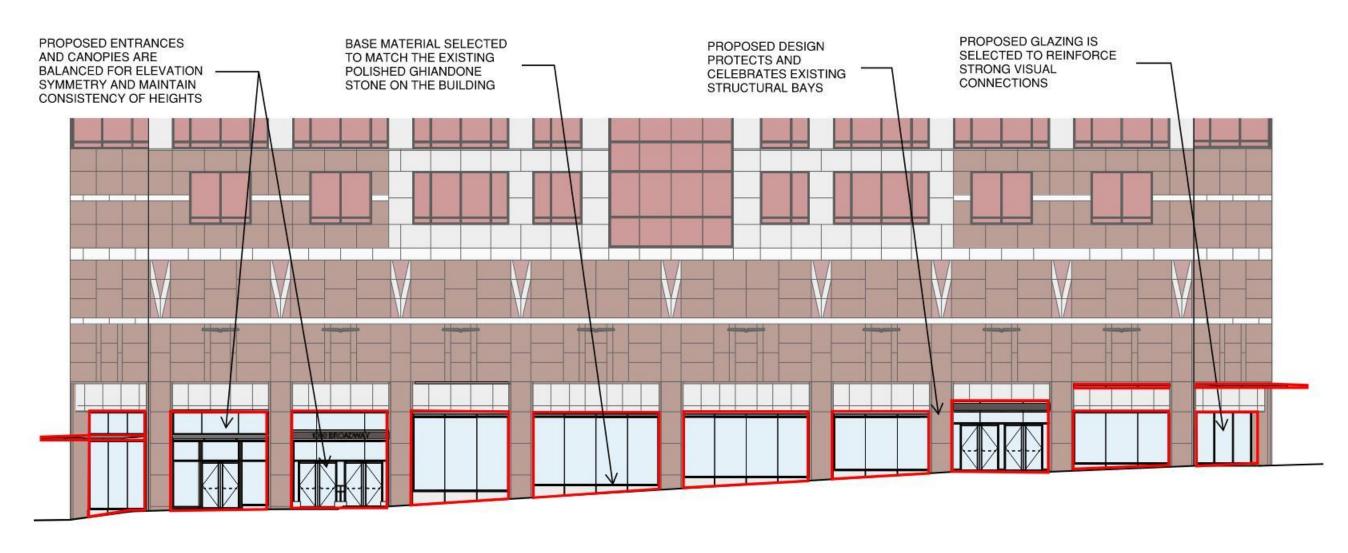
#### REASONS FOR CAPTURING THE EXTERIOR ARCADE SPACE

- THE ARCADE WAS INTENDED FOR QUEUING FOR THE THEATER TICKET BOOTH AND THE THEATER IS DEFUNCT
- BETTER UTILIZATION OF HIGH VALUE DOWNTOWN PROPERTY
- BRINGING THE GROUND FLOOR EXTERIOR TO THE PROPERTY LINE CREATES MORE STREET AND SIDEWALK ENGAGEMENT
- REVISING THIS SPACE CREATES OPPORTUNITY TO DESIGN A MORE INVITING GROUND FLOOR FACADE
  - A3 Respect the Portland Block Structures
  - A6 Reuse / Rehabilitate / restore Buildings
  - C4 Complement the Context of Existing Buildings





# DIAGRAMS Coherency / Materials



### **LEGEND**

PROPOSED WORK

COPPER TONE GLAZING

STARPHIRE GLAZING

BRONZE METAL BANDING

GRANITE, NAPOLEAN RED, FLAMED

AT EXISTING: GRANITE, GHIANDONE, POLISHED
AT PROPOSED: PRECAST CONCRETE, SLATE, HONED

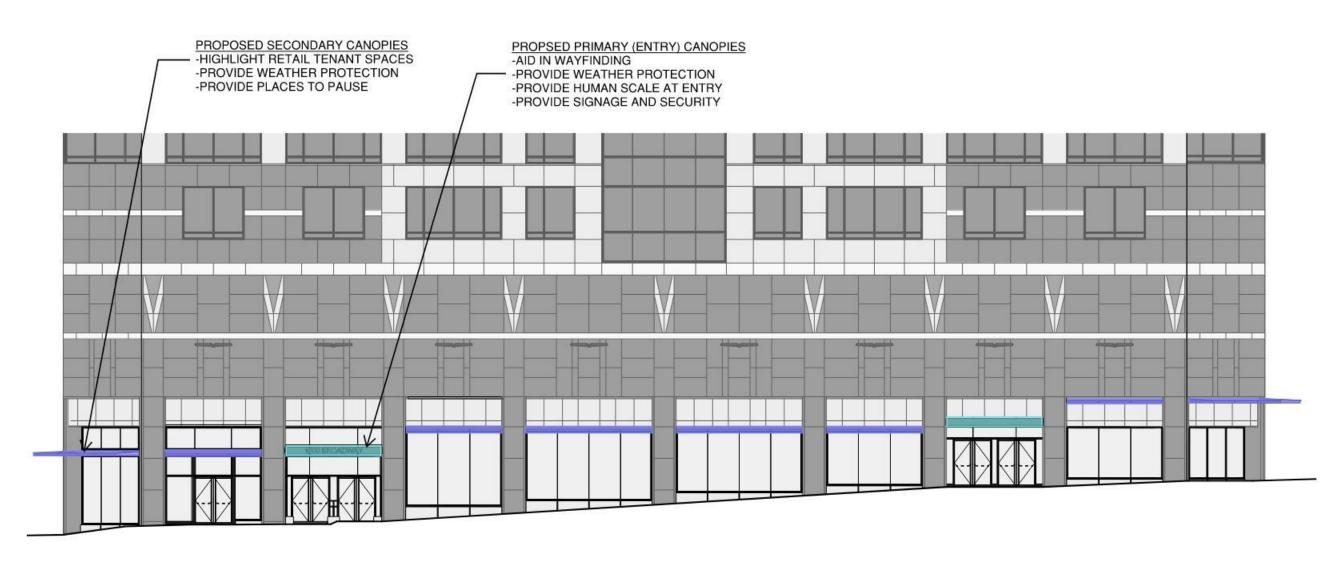
GRANITE, GHIANDONE, FLAMED

- A2 Emphasize Portland Themes
- C2 Promote Quality and Permanence in Development
- C3 Respect Architectural Integrity
- C5 Design for Coherency
- C8 Differentiate the Sidewalk-Level of Buildings





### Canopies



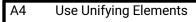
### **LEGEND**



PROPOSED PRIMARY (ENTRY) CANOPY



PROPOSED SECONDARY CANOPY WITH ACID ETCHED GLAZING



B6 Develop Weather Protection

C4 Complement the Context of Existing Buildings

C8 Differentiate the Sidewalk-Level of Buildings





Lighting

VIEW 1



VIEW 2

**KEY PLAN** 



EXISTING STREET LIGHTING TO REMAIN

EXISTING DECORATIVE
- BUILDING DOWNLIGHTS TO REMAIN

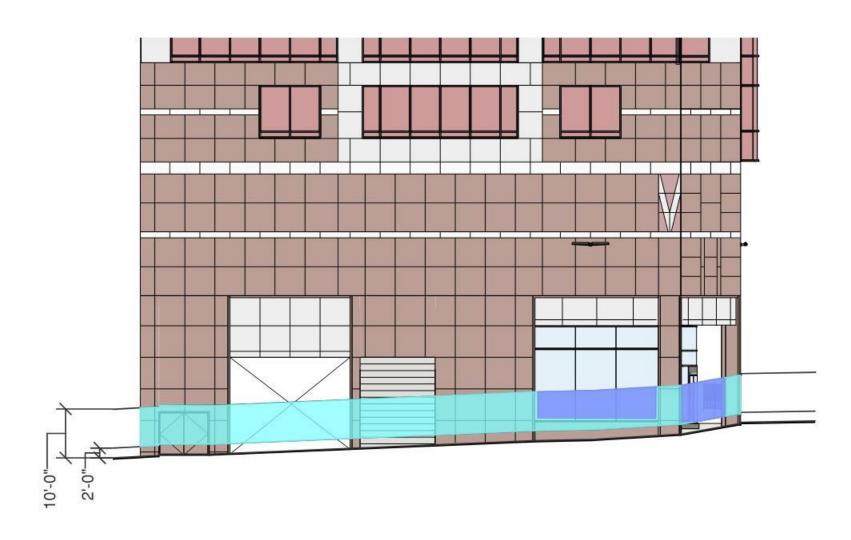


C12 Integrate Exterior Lighting





### Existing Glazing – SW Salmon St



#### **LEGEND**



EXISTING TOTAL GROUND LEVEL WALL AREA = 850 S.F.



EXISTING GROUND LEVEL GLAZING AREA = 216 S.F.

### CALCULATION PER 33.510.220

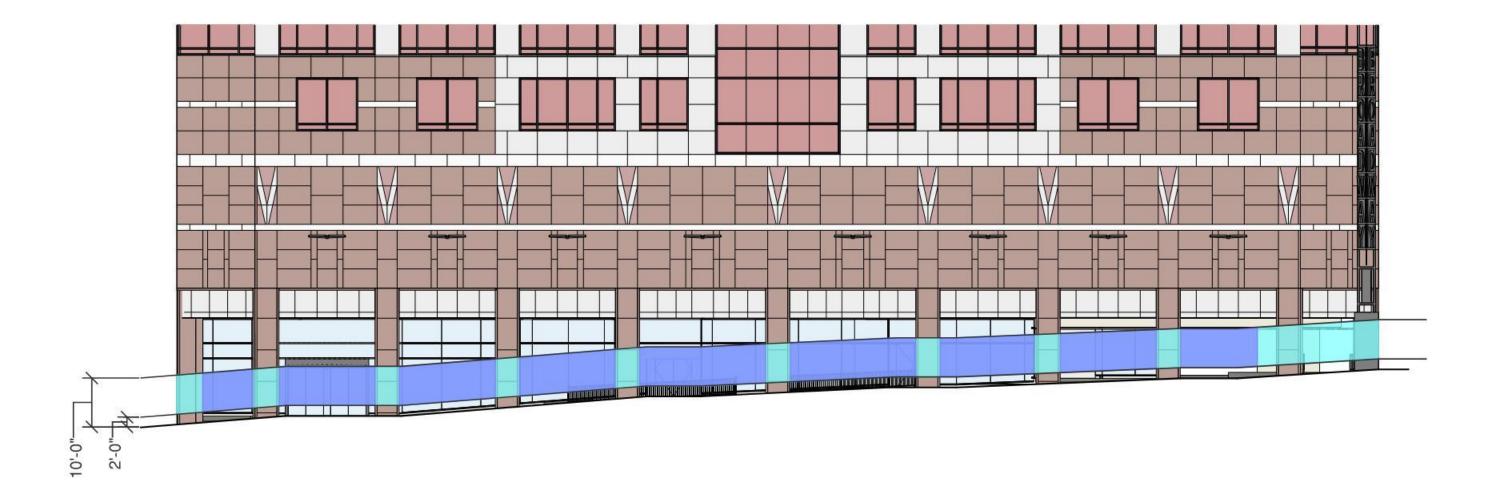
EXISTING TOTAL GROUND LEVEL WALL AREA = 850 S.F. x 60% = 510 S.F.

EXISTING GROUND LEVEL GLAZING AREA = 216 S.F. < 510 S.F.





# DIAGRAMS Existing Glazing - SW Broadway



#### LEGEND



EXISTING TOTAL GROUND LEVEL WALL AREA = 1,652 S.F.



EXISTING GROUND LEVEL GLAZING AREA = 1,046 S.F.

### CALCULATION PER 33.510.220

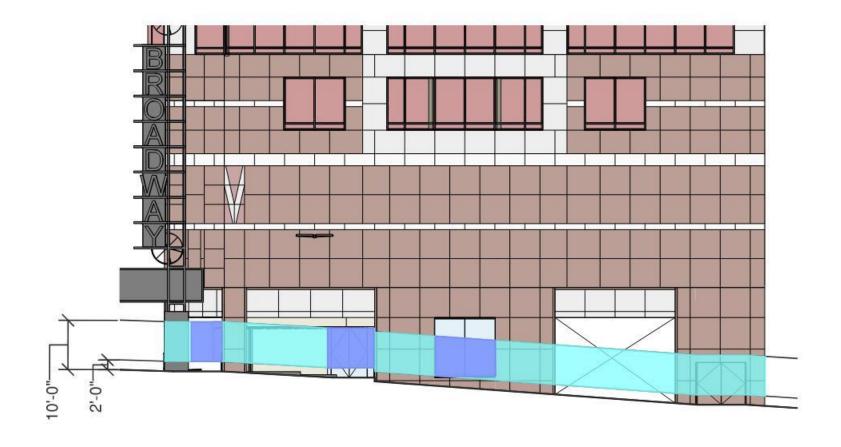
EXISTING TOTAL GROUND LEVEL WALL AREA = 1,652 S.F. x 60% = 991 S.F.

EXISTING GROUND LEVEL GLAZING AREA = 1,046 S.F. > 991 S.F.





# DIAGRAMS Existing Glazing - SW Main St



### **LEGEND**



EXISTING TOTAL GROUND LEVEL WALL AREA = 848 S.F.



EXISTING GROUND LEVEL GLAZING AREA = 225 S.F.

### CALCULATION PER 33.510.220

EXISTING TOTAL GROUND LEVEL WALL AREA = 848 S.F. x 40% = 339 S.F.

EXISTING GROUND LEVEL GLAZING AREA = 225 S.F. < 339 S.F.





### Proposed Glazing - SW Salmon St



#### LEGEND



PROPOSED TOTAL GROUND LEVEL WALL AREA = 850 S.F.



PROPOSED GROUND LEVEL GLAZING AREA = 216 S.F.

### CALCULATION PER 33.510.220

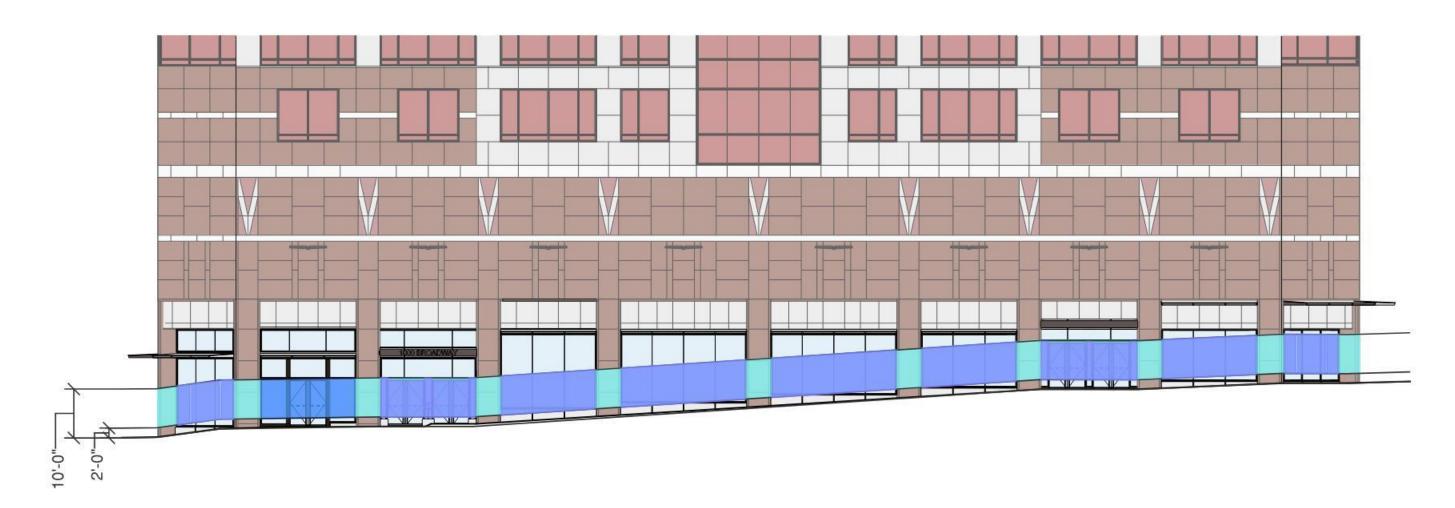
PROPOSED TOTAL GROUND LEVEL WALL AREA = 850 S.F. x 60% = 510 S.F.

PROPOSED GROUND LEVEL GLAZING AREA = 216 S.F. < 510 S.F.





### Proposed Glazing - SW Broadway



### **LEGEND**



PROPOSED TOTAL GROUND LEVEL WALL AREA = 1,652 S.F.



PROPOSED GROUND LEVEL GLAZING AREA = 1,188 S.F.

### CALCULATION PER 33.510.220

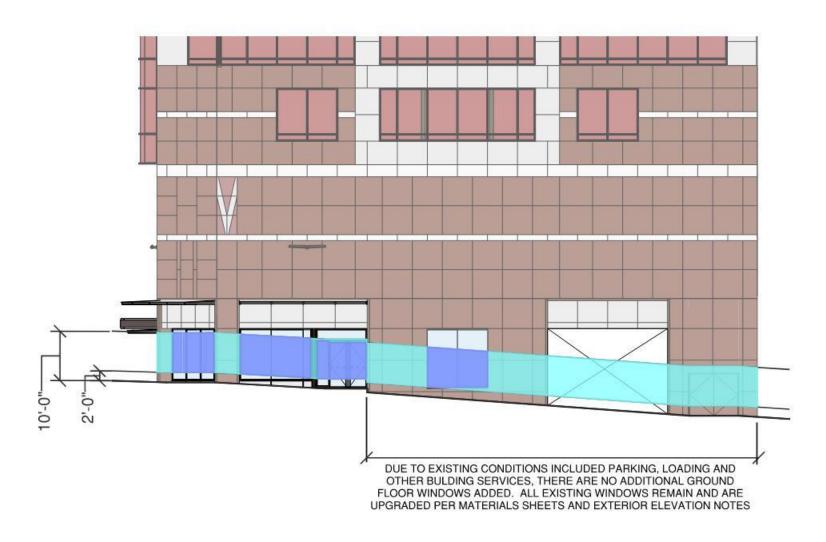
PROPOSED TOTAL GROUND LEVEL WALL AREA = 1,652 S.F. x 60% = 991 S.F.

PROPOSED GROUND LEVEL GLAZING AREA = 1,188 S.F. > 991 S.F.





### Proposed Glazing - SW Main St



#### LEGEND



PROPOSED TOTAL GROUND LEVEL WALL AREA = 848 S.F.



PROPOSED GROUND LEVEL GLAZING AREA = 298 S.F.

### CALCULATION PER 33.510.220

PROPOSED TOTAL GROUND LEVEL WALL AREA = 848 S.F. x 40% = 339 S.F.

PROPOSED GROUND LEVEL GLAZING AREA = 298 S.F. < 339 S.F.



