

PROJECT DIRECTORY

OWNER NAME/ADDRESS CONTACT ARCHITECT & ARCHITECTURAL THIRD & TAYLOR DEVELOPMENT LLC 1100 NW Glisan, Suite 2A CONSULTANT TEAM ARCHITECT **MURRAY JENKINS** Principal Portland, OR 97209 ANKROM MOISAN ARCHITECTS murrayj@ankrommoisan.com **JACK ONDER** 503.952.1335 6720 SW Macadam, Suite 100 jack@odevco.com Portland, Oregon 97219 **MICHAEL GREAT** Principal 503.913.5918 Tel: 503.245.7100 michaelg@ankrommoisan.com JEFF ARTHUR 503.977.5225 jarthur@arthurmutal.com **BRAD BANE** Project Manager 646.295.7391 bradb@ankrommoisan.com 503.952.1529 OWNER'S CIVIL **ADAM ROTH** Senior Project Manager REPRESENTATIVE KLM CMC, LLC **KPFF CONSULTING ENGINEERS** adam.roth@kpff.com 755 SW Spring Lane 503.542.3819 Portland, OR 97225 STRUCTURAL **BLAKE PATSY** Managing Principal KEN MAHEU blake.patsy@kpff.com KPFF CONSULTING ENGINEERS kenmaheu@gmail.com 503.764.0500 503.708.2090 **BASSAM BAZZI** GEOTECH bassam.bazzi@kpff.com **GEODESIGN INC.** 503.250.4581 cell **SCOTT V. MILLS** Principal Engineer **ROGER ARNOLD PIC** smills@geodesign.com MECHANICAL 503.548.4887 rarnold@glumac.com GLUMAC 503.227.5280 SURVEY AND **PLUMBING CHARLIE NORRIS** 3D LASER SCANS HARPER HOUF PETERSON RIGHELLIS INC. cnorris@glumac.com GLUMAC PAT GAYLORD 503.227.5280 patg@hhpr.com **ELECTRICAL** MARIO LAMORTICELLA Project Manager 503.221.1131 mlamorticella@glumac.com GLUMAC 503.227.5280 **ENERGY MODELING** MITCH DEC mdec@glumac.com GLUMAC 503.345.6283 **LIGHTING DESIGN JESSE SMITH** jsmith@glumac.com GLUMAC 503.227.5280 DATA/TELCOM **DUSTIN STALLINGS** dstallings@glumac.com GLUMAC 503.227.5280

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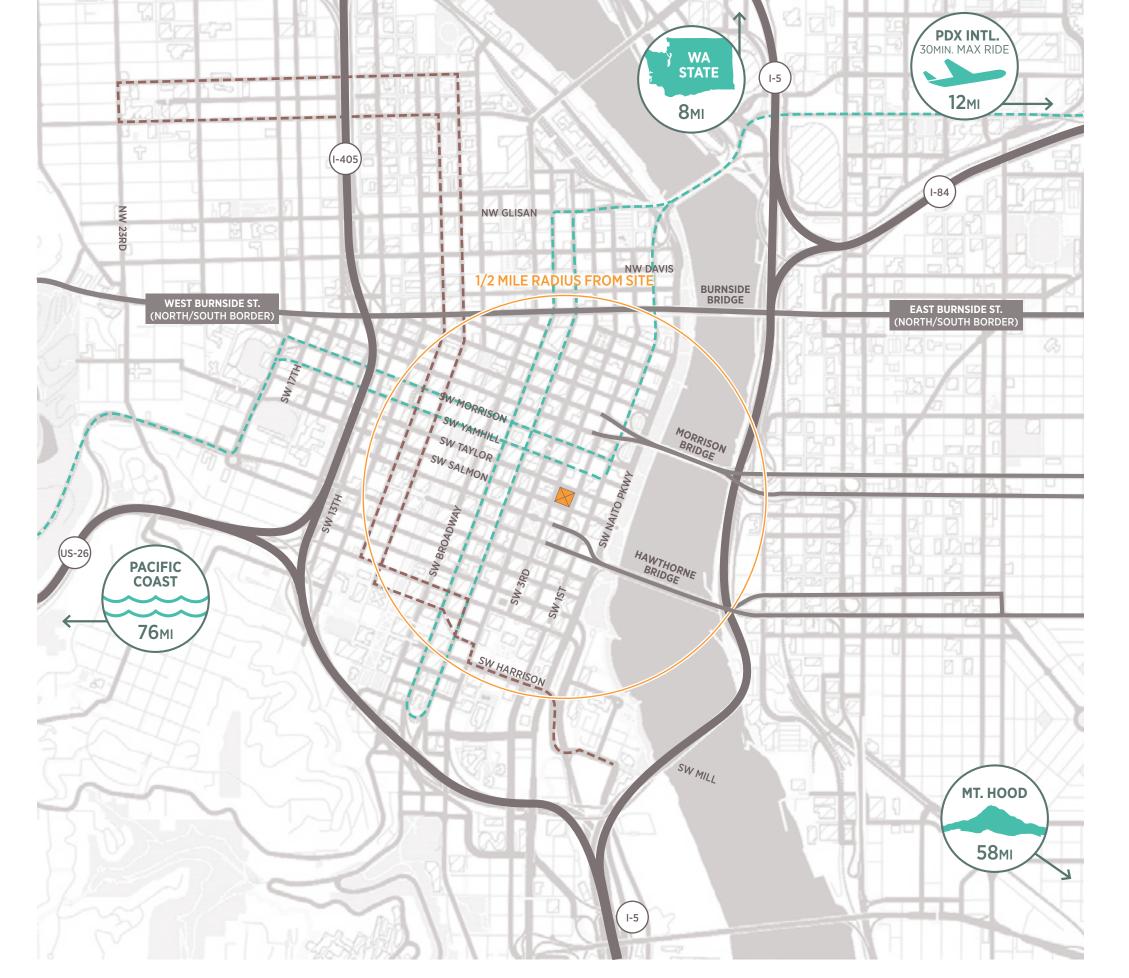
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Existing Site Conditions	Landscape Plan - 6th Floor Plan
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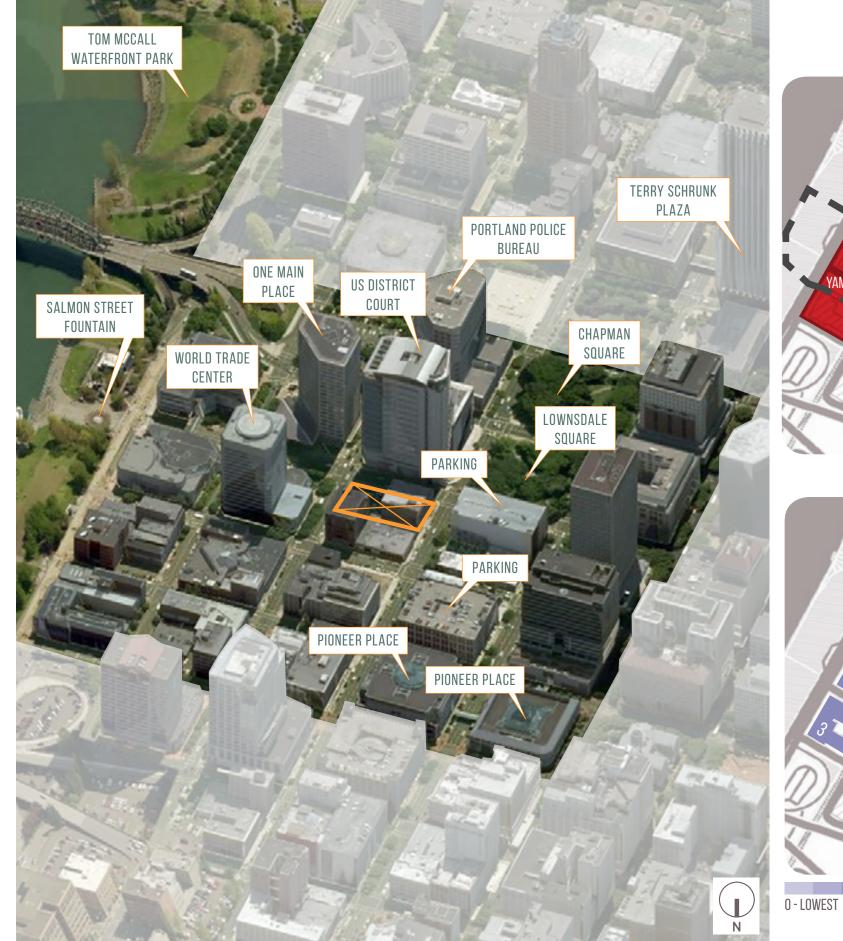
Ankrom Moisan	



3RD & SALMON / PORTLAND, OR C.4 VICINITY MAP

The site is nestled between two of the city's most important districts—Portland's Yamhill Historic District and the Municipal Governance District. We see a great opportunity for this block to blur the hard line between these divided neighborhoods, and inject more life into the streets. 3rd and Taylor has the potential to again play a central role in the city as we continue to activate and reconnect the site to city parks, waterfront, transportation and critical elements of the central city.





DENSITY

3RD & SALMON / PORTLAND, OR OVERALL AREA DIAGRAMS C.5

DIRECT SURROUNDINGS Further analysis illustrates a clear change in the character of these two distinct neighborhoods. Our site is near the edge of the Yamhill Historic District and amongst the giants of the U.S. Courthouse, World Trade Center, One Main Place, and the Portland Police Bureau.



LANDMARKS & ATTRACTIONS



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SITE BLOCK

MAX ROUTES

STREETCAR ROUTES

MAJOR FLOW OF TRAFFIC

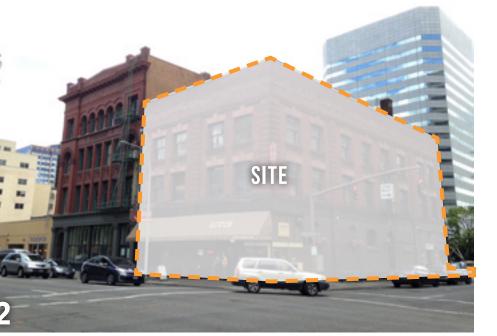
APPLICABLE TO SITE LOCATION

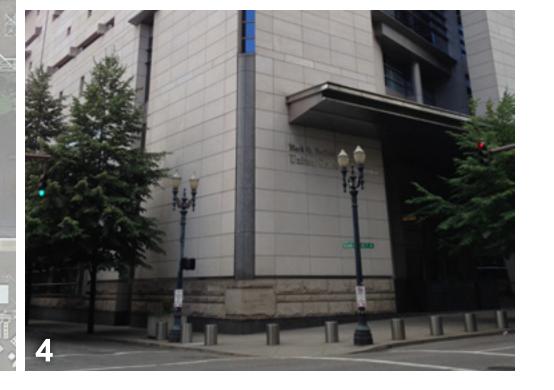
SITE CORNERS

SW TAYLOR STREET















SITE CORNERS

SW TAYLOR STREET

SW SALMON STREET

SW 2ND







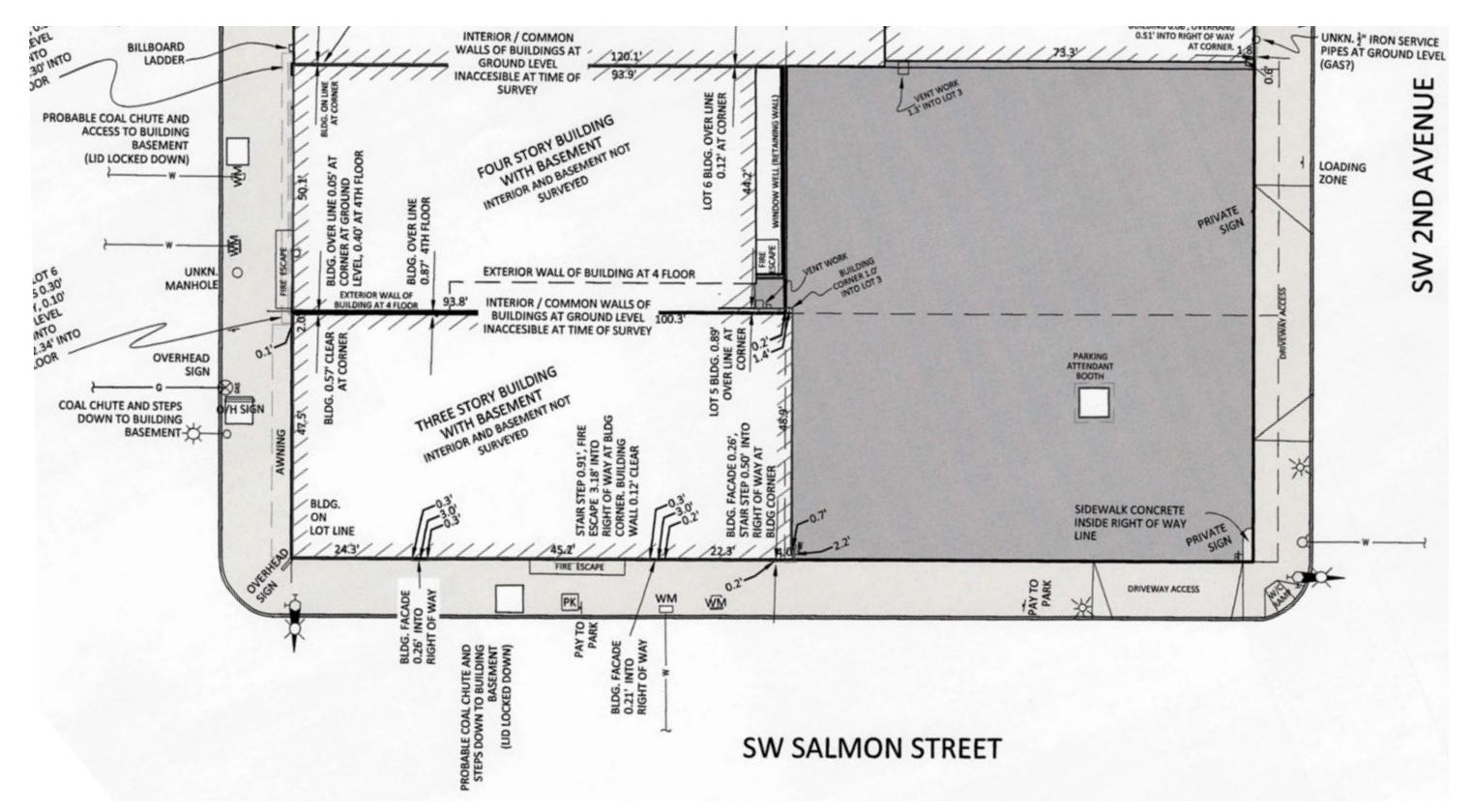


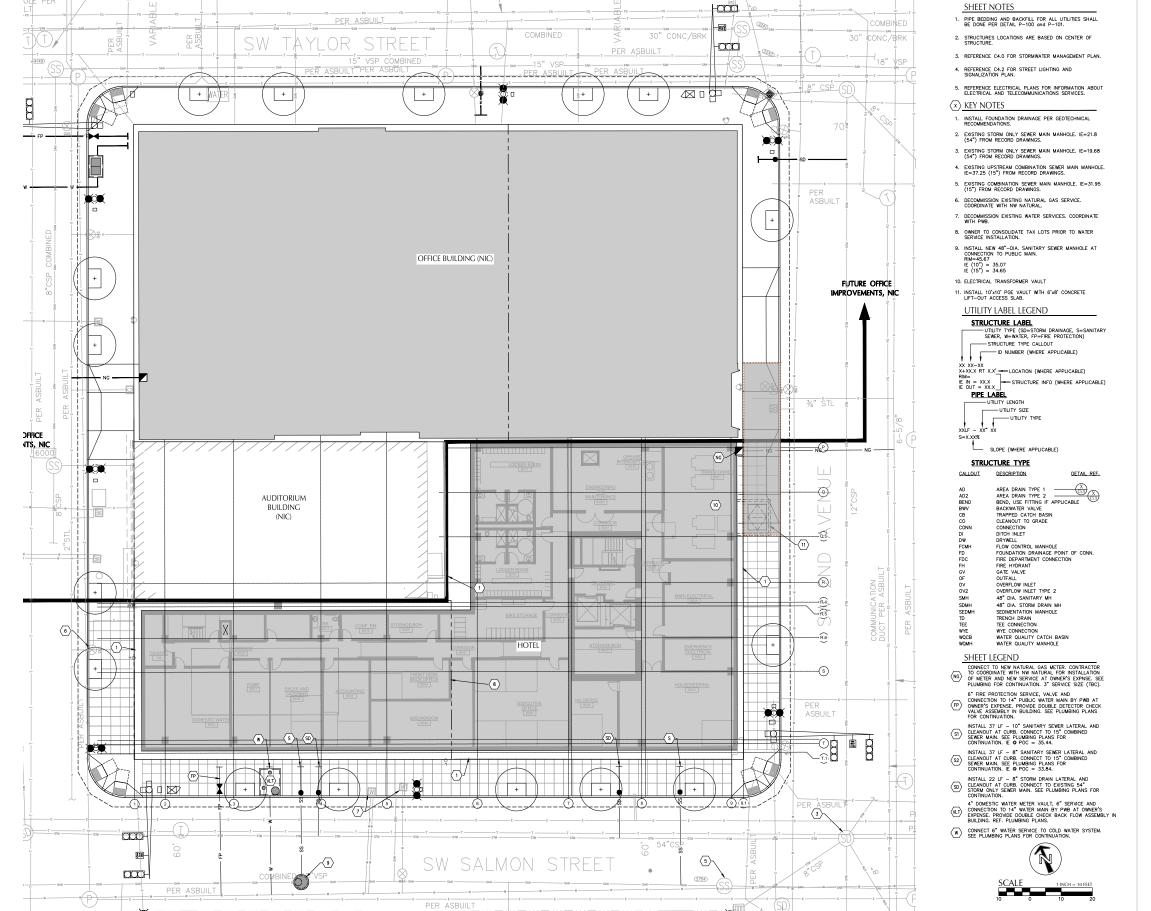
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3RD & SALMON / PORTLAND, OR

C.8 SITE UTILITY PLAN





3RD & SALMON / PORTLAND, OR UTILITY FLOOR PLAN - BASEMENT LEVEL C.9

AUDITORIUM

BUILDING

(NIC)

FFE=46.50

C.10 GRADING AND SITE PLAN

RESPONSES TO STAFF REPORT AND HEARING #1 C.11

GREATER COHESION OF THE TOWER VOLUME WITH ADDITIONAL CONSIDERATION OF THE FLATNESS AND REPETITIVENESS OF THE SOUTH

DEVELOPMENT TEAM RESPONSE: WE HAVE ELIMINATED THE PUNCHED OPENING WINDOW WALL EXPRESSION AND THE VERTICAL WINDOW WALL EXPRESSION IN FAVOR OF A HYBRID WINDOW WALL DESIGN THAT IS USED AT ALL LOCATIONS ON THE TOWER WITH THE EXCEPTION OF THE VERTICAL CURTAIN WALL ELEMENTS. IN ADDITION, WE HAVE SIMPLIFIED THE COLOR SCHEME OF THE BUILDING TO FURTHER SIMPLIFY AND CREATE MORE COHESION.

• INTEGRATION OF THE SECONDARY MECHANICAL ENCLOSURE ON THE TOWER AND RELOCATION OF THE 5TH FLOOR MECHANICAL EQUIPMENT TO THE TOWER (C11);

DEVELOPMENT TEAM RESPONSE: WE HAVE SIMPLIFIED THE OVERALL DESIGN OF THE WEST ELEVATION TO RECESS AND MINIMIZE THE MECHANICAL LOUVERS AT THE WEST ON THE 5TH FLOOR. WE HAVE REVIEWED THE EQUIPMENT SIZING AND ACCESS REQUIREMENTS AND HAVE REDUCED THE SCALE OF THE MECHANICAL ENCLOSURE AS MUCH AS POSSIBLE. IN ADDITION, WE HAVE RE-DESIGNED THE APPEARANCE OF THE MECHANICAL SCREEN AT THE TOWER AND ADDED DETAILS OF THE NEW PROPOSED DESIGN.

• REMOVAL OF THE LOWER MECHANICAL LOUVER LIGHTING, REMOVAL OF THE VERTICAL STRIP LIGHTING AT THE CURTAIN WALLS, AND REMOVAL OF THE LIGHTING BEHIND THE LASER-CUT METAL SCREEN AT THE RECESS ADJACENT TO THE AUDITORIUM BUILDING (C12);

DEVELOPMENT TEAM RESPONSE: WE HAVE ELIMINATED THE LASER-CUT METAL SCREENS BASED ON DESIGN COMMISSION FEEDBACK AND THE ASSOCIATED LIGHTING AT THE RECESS ADJACENT TO THE AUDITORIUM. IN ADDITION, WE HAVE REMOVED THE VERTICAL STRIP LIGHTING AT THE CURTAIN WALLS AND THE LOWER LEVEL MECHANICAL LOUVERS HAVE BEEN RE-DESIGNED.

TRANSFORMER VAULT LOCATION (REQUIRES PGE APPROVAL).

FAÇADE (C2, C5);

DEVELOPMENT TEAM RESPONSE: WE HAVE PROVIDED A 10'X10' ACCESS VAULT IN THE PUBLIC RIGHT OF WAY PER PGE'S REQUEST. THE UPDATED VAULT IS SHOWN ON THE CIVIL DRAWINGS AND THE BASEMENT LEVEL PLAN ON C.9.

SALVAGE OF ANY ORIGINAL OR OTHERWISE QUALITY MATERIALS IN THE EXISTING BUILDING (A6);

DEVELOPMENT TEAM RESPONSE: MOST OF THE ITEMS FOR SALVAGE IN THE BUILDING INCLUDING THE BAR, BOOTHS AND FURNISHINGS RELATED TO THE LOTUS CARD ROOM ARE OWNED BY THE TENANT AND NOT A PART OF THE BUILDING. THESE ITEMS WILL BE ASSUMED TO BE REMOVED AND SALVAGED BY TENANT PRIOR TO THE DEMOLITION OF THE BUILDING. THE PROJECT TEAM WILL CONTACT THE BOSCO-MILLIGAN FOUNDATION FOR THE BUILDING PARTS COLLECTION TO DETERMINE IF THE DEEM ANY OF THE REMAINING BUILDING MATERIAL WORTHY. THE REMAINING BUILDING MATERIALS WILL BE SORTED BY TYPE AND RE-USED OR RECYCLED AS APPROPRIATE. THE PROJECT WILL BE PURSUING LEED CERTIFICATION AND MINIMIZING CONSTRUCTION WASTE WILL BE MANDATED.

 ADDITIONAL CONSIDERATION OF THE PROGRAM AT THE NORTHEAST CORNER OF THE BUILDING AND THE INTRODUCTION OF ADDITIONAL GLAZING (A8);

DEVELOPMENT TEAM RESPONSE: WE HAVE RE-CONFIGURED THE PROGRAMMATIC COMPONENTS AT THE EAST SIDE OF THE BUILDING TO ALLOW US TO ACHIEVE THE MINIMUM REQUIREMENTS FOR GROUND FLOOR WINDOW LENGTH AND AREA ASSOCIATED WITH ACTIVE USES. WE HAVE ALSO BEEN ABLE TO LOCATE THE ONSITE LOADING ZONE AND LOADING DOOR MORE TOWARDS THE CENTER OF THE BLOCK AND FURTHER AWAY FROM BUILDING ENTRY AND EGRESS DOORS. WE ARE NO LONGER REQUIRED TO PURSUE A MODIFICATION AT THIS LOCATION.

PROVISION OF ADDITIONAL DETAILS FOR THE LASER-CUT METAL SCREEN (C2, C5);

DEVELOPMENT TEAM RESPONSE: WE HAVE ELIMINATED THE LASER-CUT METAL SCREENS BASED ON DESIGN COMMISSION FEEDBACK AND THE INTENTION TO SIMPLIFY THE MATERIAL PALETTE AND INCREASE THE OVERALL TRANSPARENCY AT THE GROUND LEVEL.

CONSIDERATION OF THE SCALE, FORM, AND MATERIALITY OF THE WESTERN VOLUME (A4, C4);

DEVELOPMENT TEAM RESPONSE: WE HAVE SIMPLIFIED THE OVERALL COMPOSITION OF THE WESTERN ELEVATION

AND REFINED KEY HORIZONTAL DATUMS AT THE GROUND LEVEL TO CREATE A STRONGER AND MORE SYMPATHETIC

RELATIONSHIP WITH THE ADJACENT HISTORIC AUDITORIUM BUILDING. MECHANICAL LOUVERS HAVE BEEN RECESSED AND

MINIMIZED TO LIMIT THEIR VISUAL IMPACT AND STRENGTHEN UPPER HORIZONTAL RELATIONSHIPS WITH THE AUDITORIUM

BUILDING. IN ADDITION, WE HAVE ADDED A RECESSED BALCONY AT THE SOUTHWEST CORNER OF THE BUILDING ASSOCIATED

WITH THE BALLROOM TO CREATE A STRONGER CONNECTION TO LOWNSDALE SQUARE AS SUGGESTED BY COMMISSIONERS

AT THE FIRST HEARING.

TOP OF LOADING DOCK=41.92

43.39~

FFE=43.75

HOTEL (NIC)

FFE=45.42

44.54 G

75' LOADING ZONE.

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3RD & SALMON / PORTLAND, OR C.12 BLOCK INTRODUCTION

PROGRAM

• 245 Guestroom Boutique Hotel

Restaurant / Market / Bar

Rooftop Amenity

Fitness Center

Conference Center

BASE ZONE: CX

OVERLAY ZONES: (d) Design Overlay (Chapter 33.420)

PLAN DISTRICT: Central City Plan District,

Downtown subdistrict

SITE AREA: 14,500 sq. ft.

FAR: 9:1 (12:1 max with bonuses

and purchases) **ALLOWED FLOOR AREA:**130,500 sq. ft. @ 9:1

(174,000 sq. ft. @ 12:1)

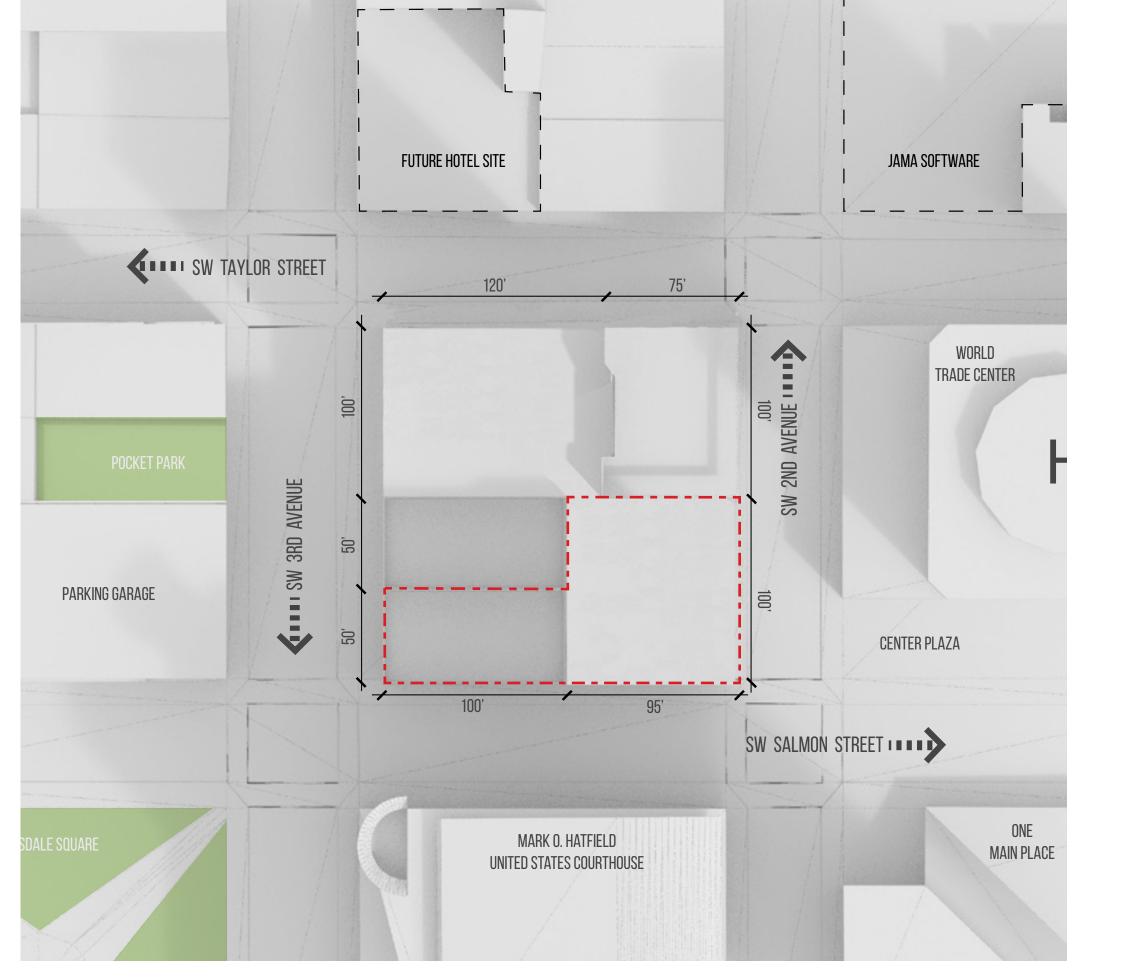
HEIGHT LIMIT: 350' for the south block, eligible for general and housing height

bonuses.

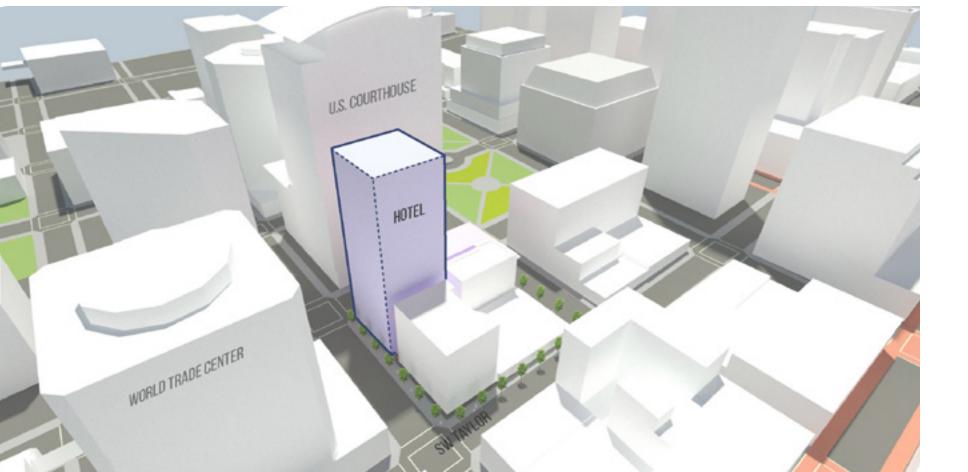
Required building lines on all block faces (Map 510-6).

Ground floor active use required on northern half of block (Map 510-7).

No parking access restrictions (Map 510-9).

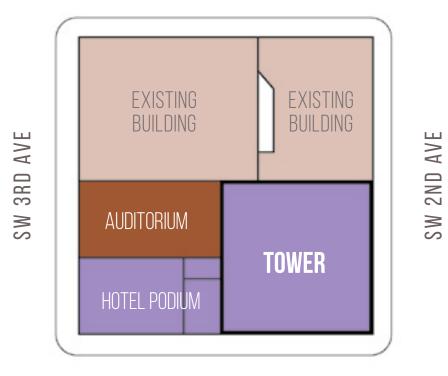






3RD & SALMON / PORTLAND, OR PROGRAM SCENARIO C.13

SW TAYLOR ST

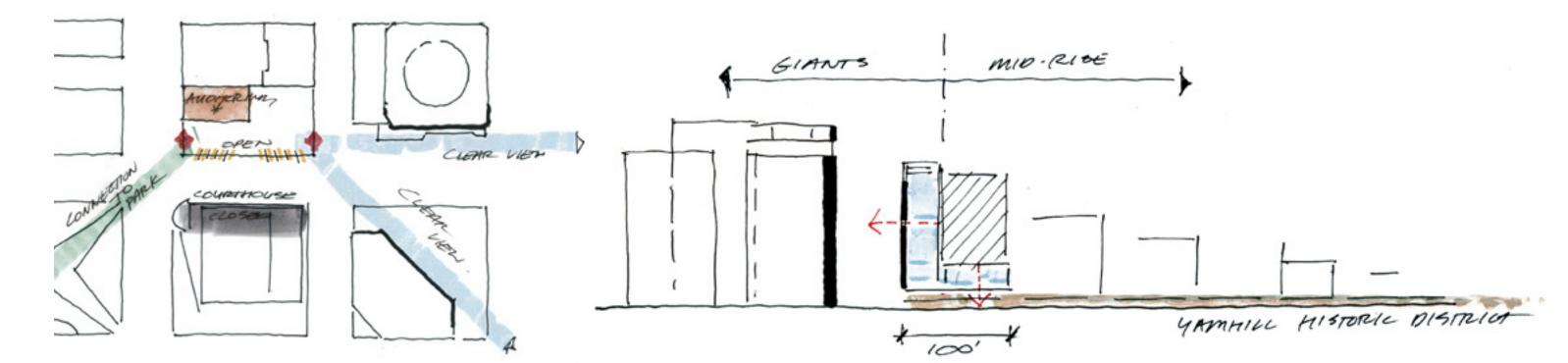


SW SALMON ST

TOTAL BUILDING AREA:	169,787 SQ. FT.
TOTAL SITE AREA:	14,500 SQ. FT.
BONUS FAR	
LOCKER ROOMS:	42,960 SQ. FT.

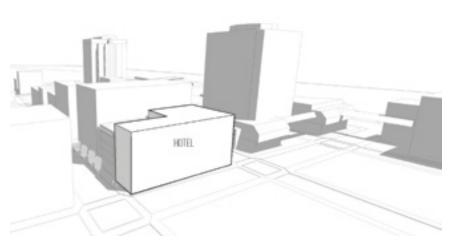
FAR 11.7:1

3RD & SALMON / PORTLAND, OR CONCEPT C.15

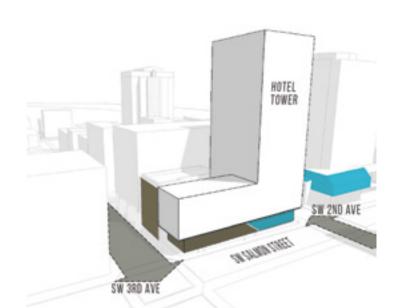


SITE RESPONSE The hotel recognizes the value of developing a relationship with Lownsdale Square simultaneously taking advantage of clear views to the river. Siting the hotel adjacent to the blank walls of the Courthouse also provide opportunity to open up SW Salmon.

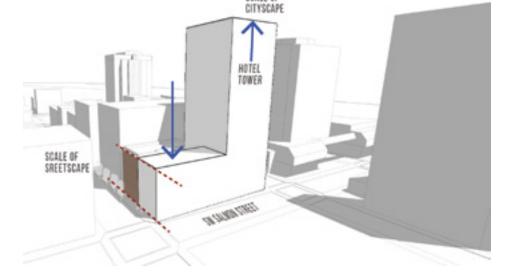
SCALE The hotel massing responds to the scale jump within the district, transitioning from the giants of the governance district to the reduced scale of Yamhill historic district. The boutique hotel looks to be delicate and slim, breaking down the scale of the block and pushing back on the courthouse while creating a renewed spirit at the ground floor.



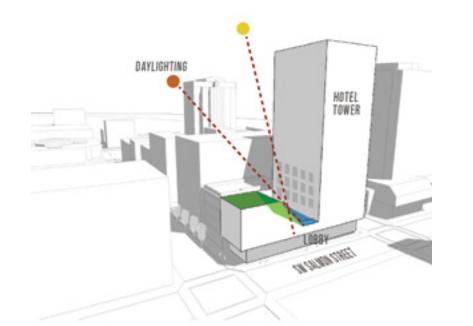
- Baseline scenario, FAR 9:1
- Program capacity study



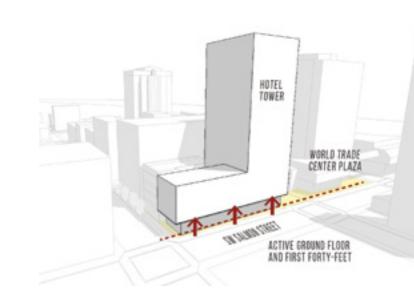
- Ground floor material responds to character of streets
- Brick and warmth from SW 3rd Ave
- Glass and transparency of SW 2nd Ave



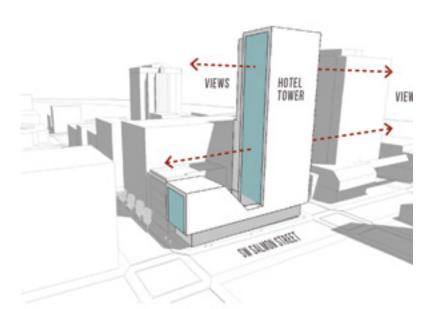
- Address scale and proportion of neighboring context
- Recognize the significance and diversity of street character
- Direct response to adjacent Historic Auditorium Building
- Tower leverages SE corner of block opportunities among giants.



- Carve massing to allow daylight within the lobby
- Create opportunity for green wall to create special lobby entry
- Increase value of guest experience and guestrooms



- Establish an active ground plane
- Activate SW Salmon Street with hotel program



- Leverage hotel siting to enhance views
- Open up building towards the east/west facade
- Directly respond to mass of the Federal Courthouse to the south.

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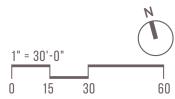




3RD & SALMON / PORTLAND, OR C.18 SITE PLAN

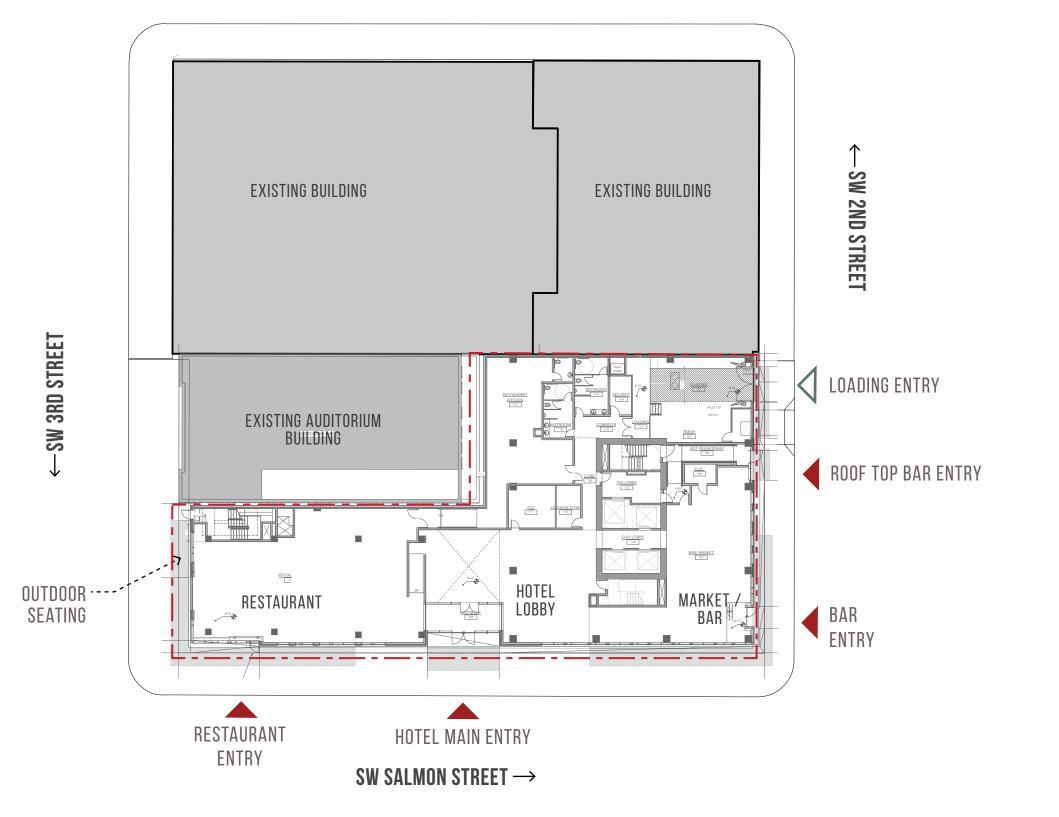
PUBLIC REALM Our primary design goal for the hotel is to focus on contributing to the public realm. The proposed development provides several opportunities to enhance the pedestrian and guest experience and increase life on the street.

The hotel locates a restaurant with outdoor seating on SW 3rd and Salmon to take advantage of connections to Lownsdale Square. The hotel market and bar on SW 2nd and Salmon will provide opportunities to extend street activity beyond the 9-5 working hours.



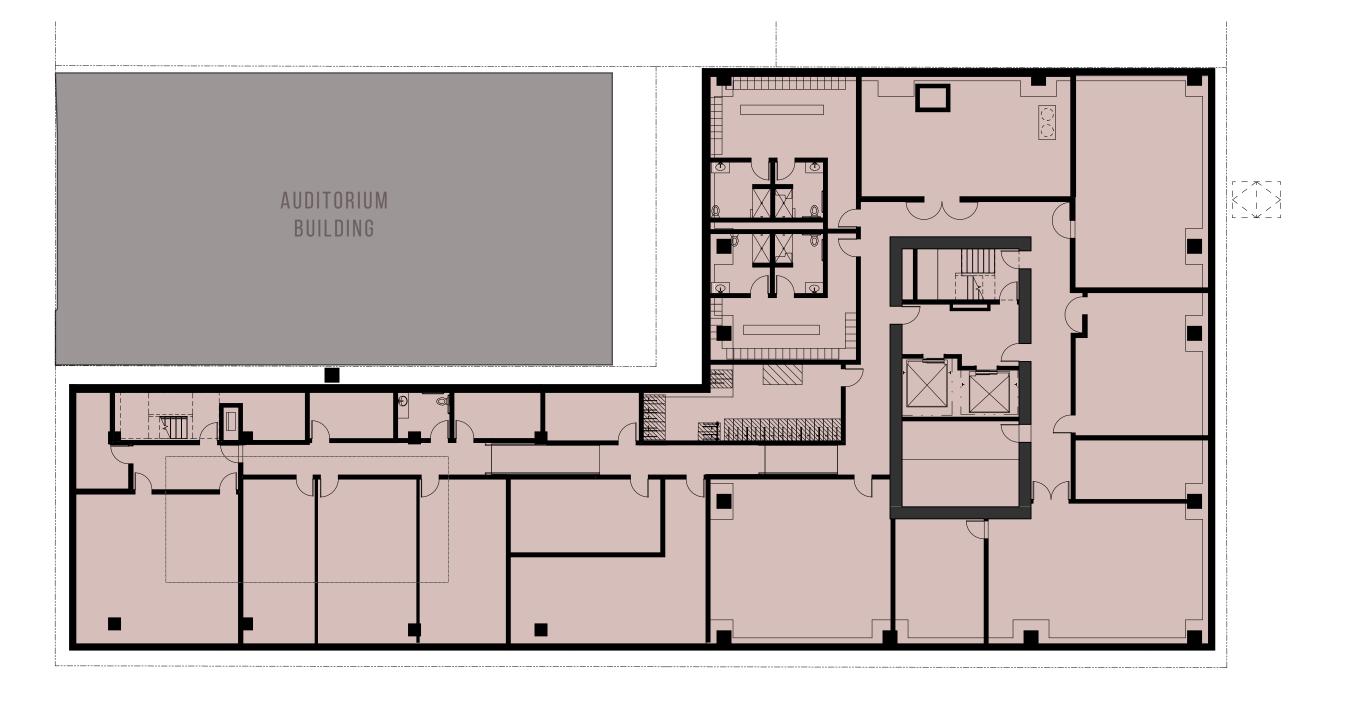


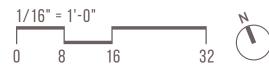
\leftarrow SW TAYLOR STREET





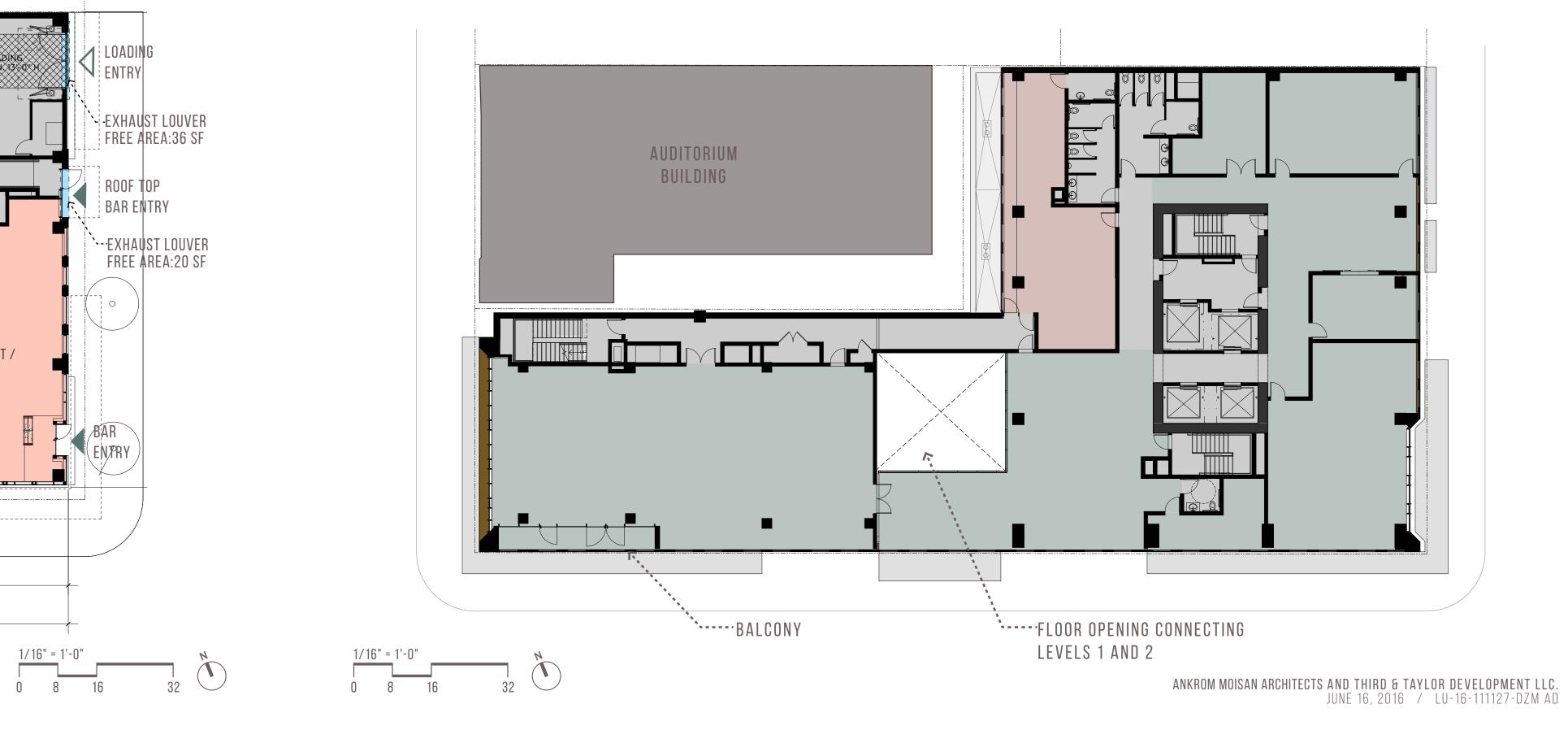
3RD & SALMON / PORTLAND, OR FLOOR PLANS - LEVEL B C.19





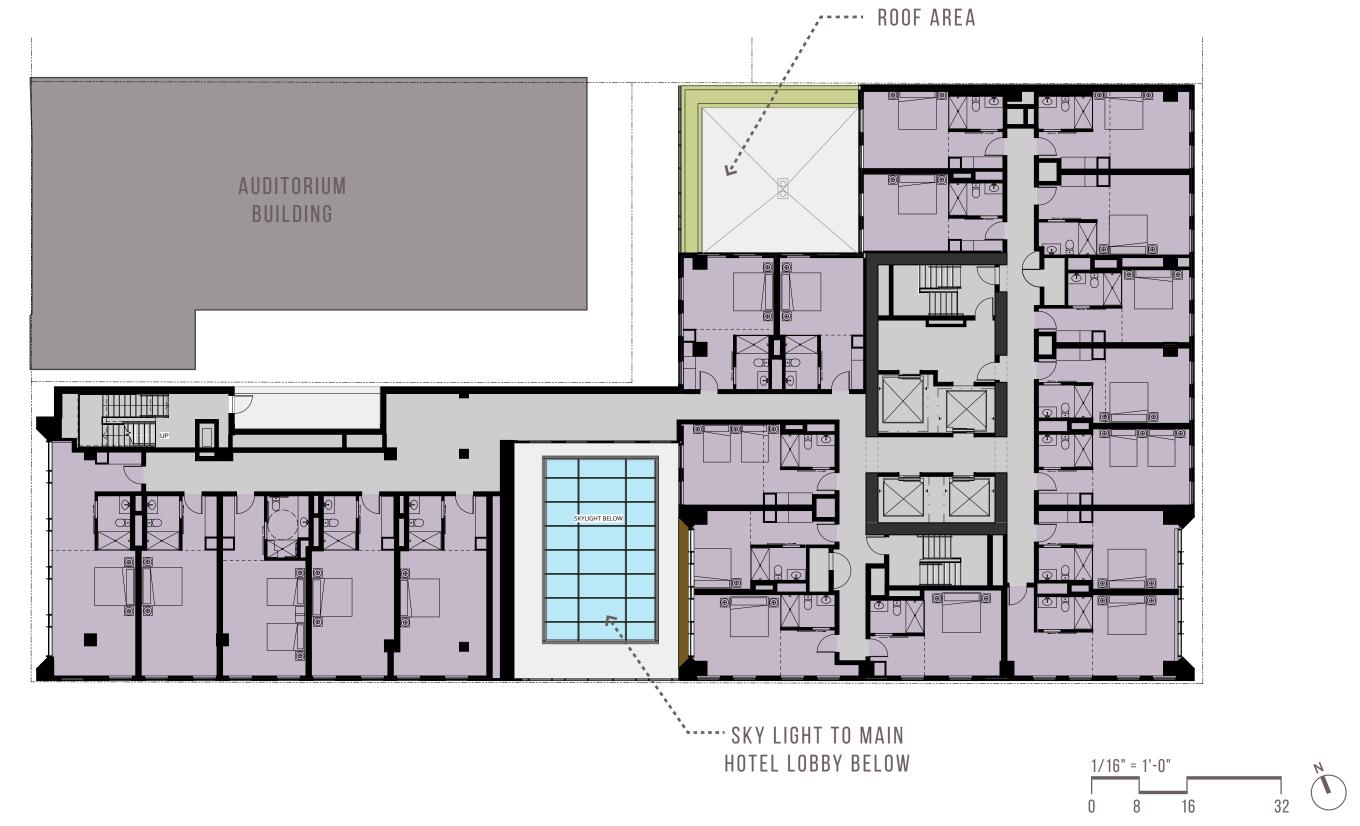
FLOOR PLANS - LEVEL 2 - CONFERENCE AND MEETING AREAS C.21





3RD & SALMON / PORTLAND, OR

C.22 FLOOR PLANS - LEVEL 3 - HOTEL SUITES



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716" = 1'-0" 8 16 32

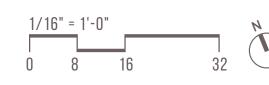
`----SLOPED PLANTED WALL

····ENCLOSED MECHANICAL AREA

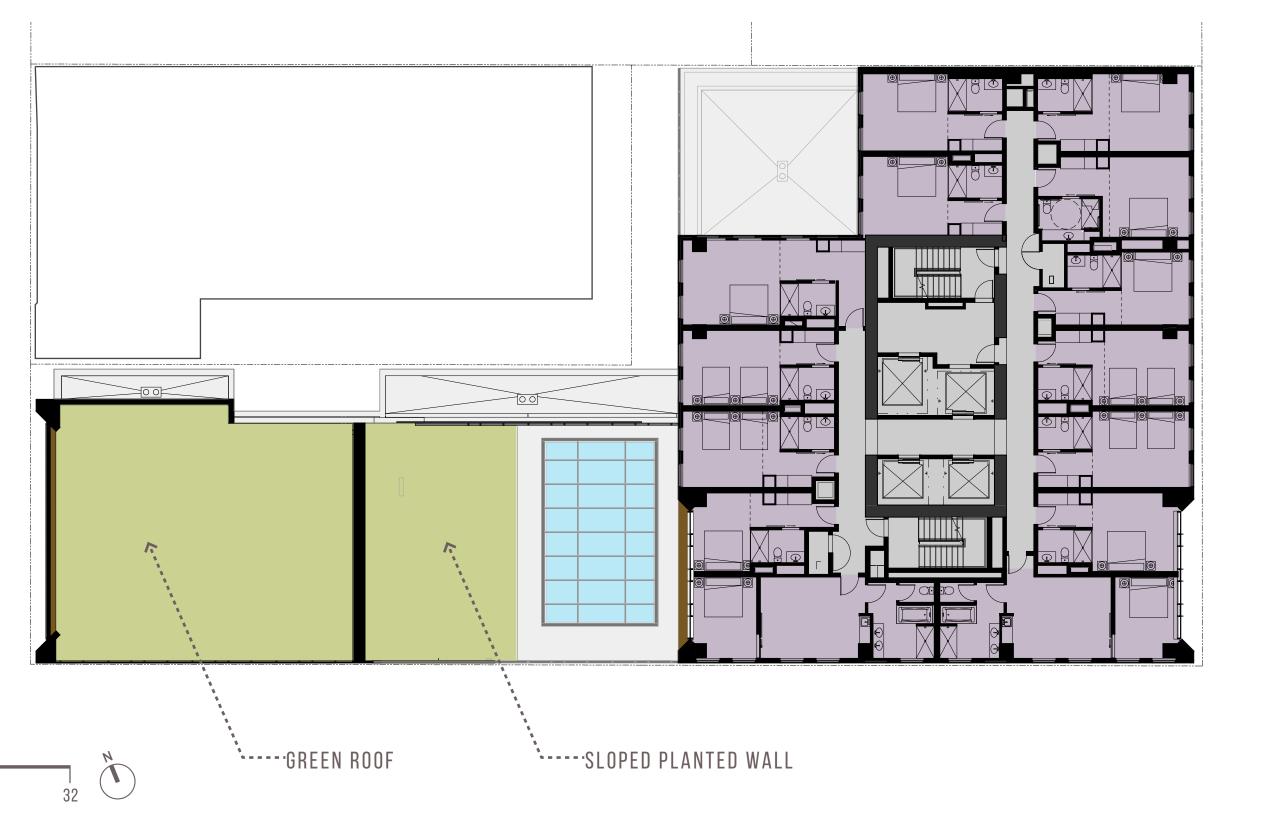
AUDITORIUM

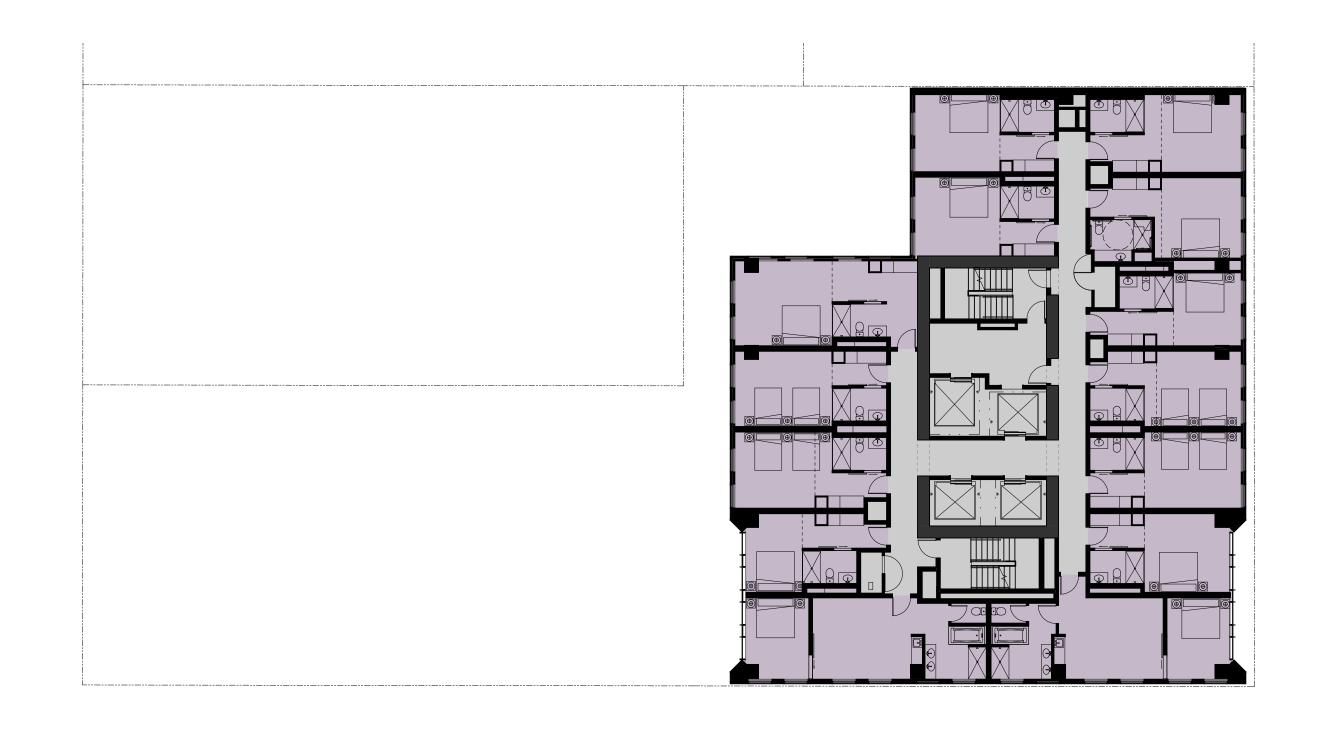
BUILDING

`----SLOPED PLANTED WALL



C.28 FLOOR PLANS - LEVEL 6 - HOTEL SUITES



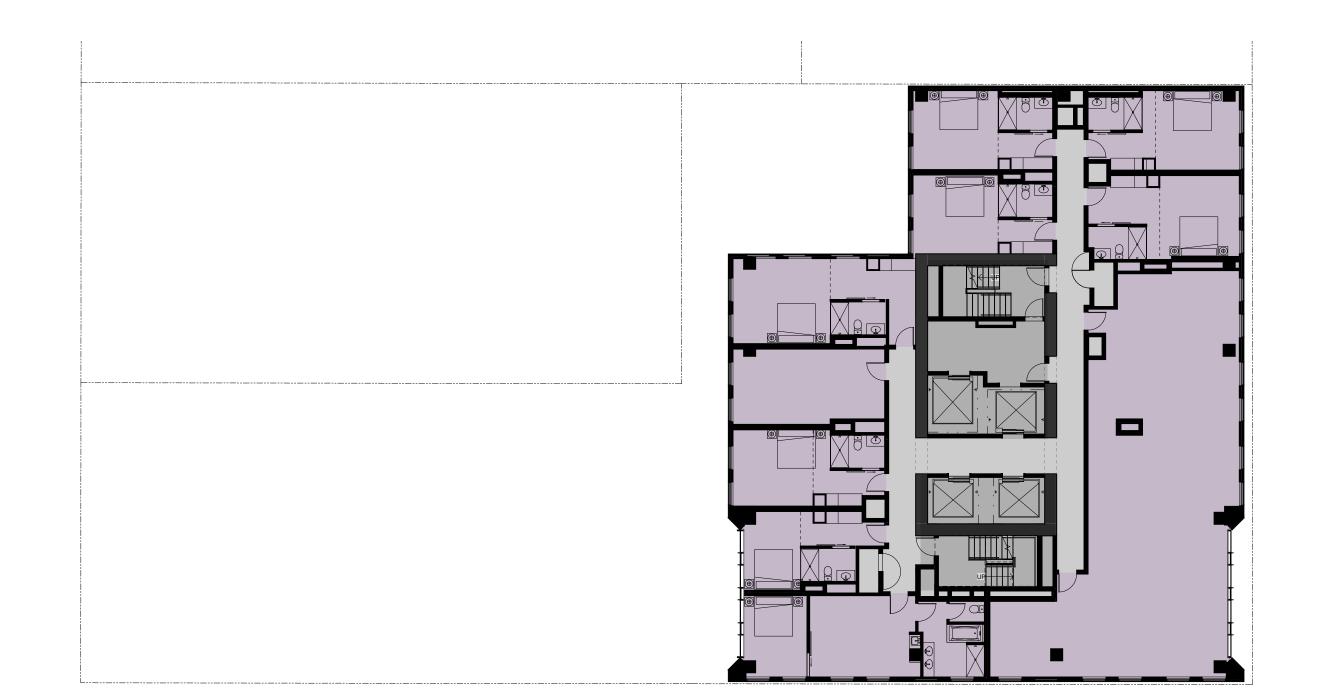


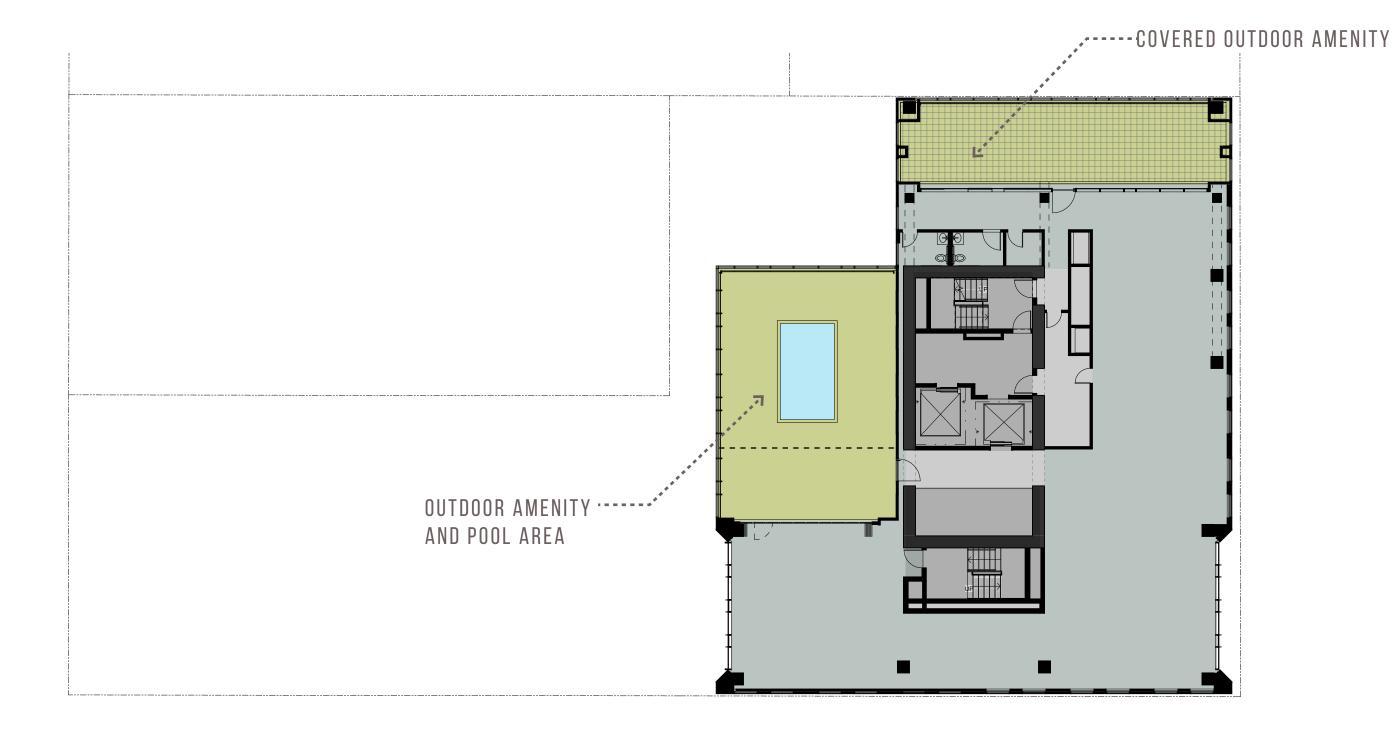
1/16" = 1'-0"
0 8 16 32

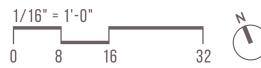
C.30 FLOOR PLANS - LEVEL 19 - PENTHOUSE SUITES

3RD & SALMON / PORTLAND, OR

FLOOR PLANS - LEVEL 20 - ROOFTOP AMENITY / BAR C.31





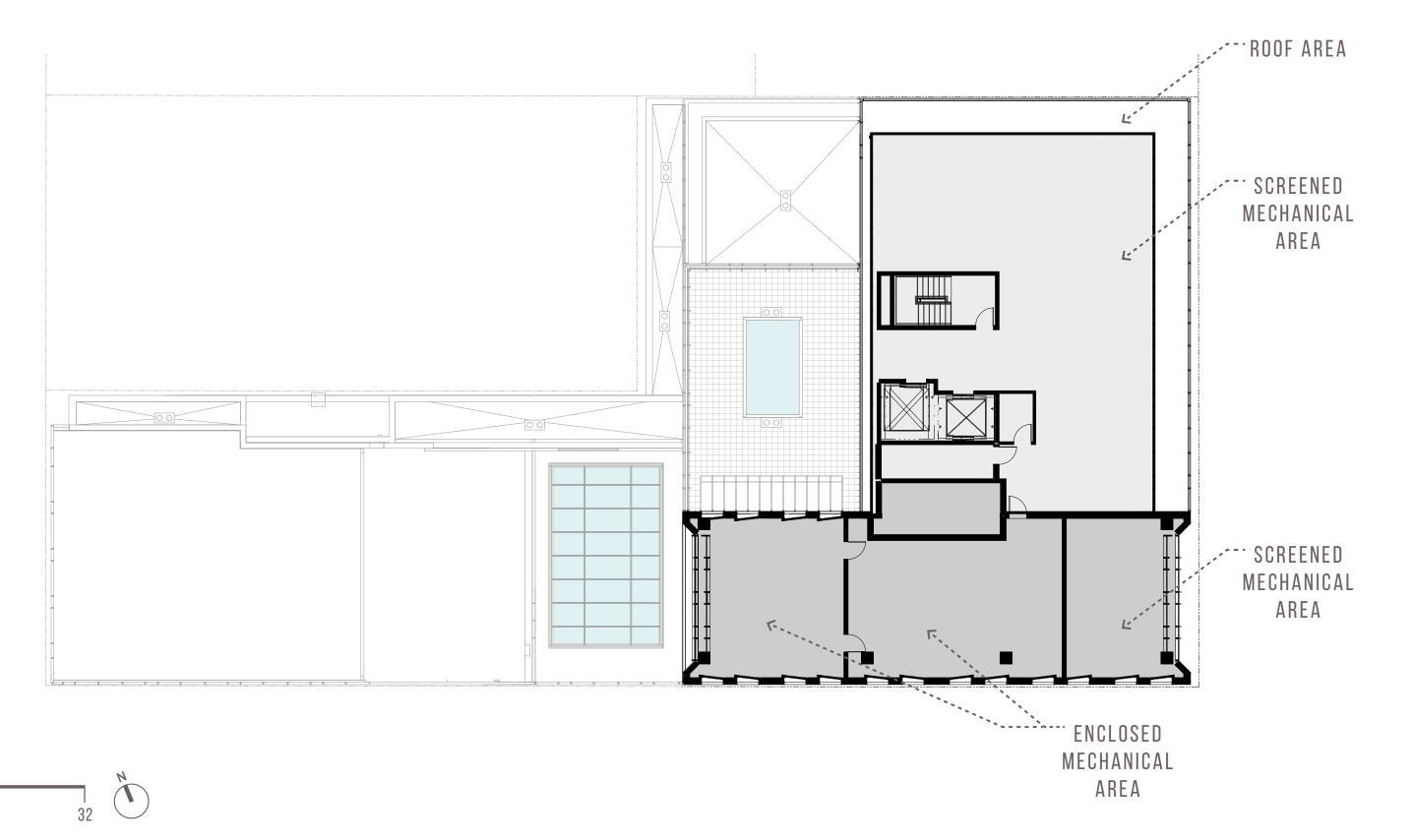


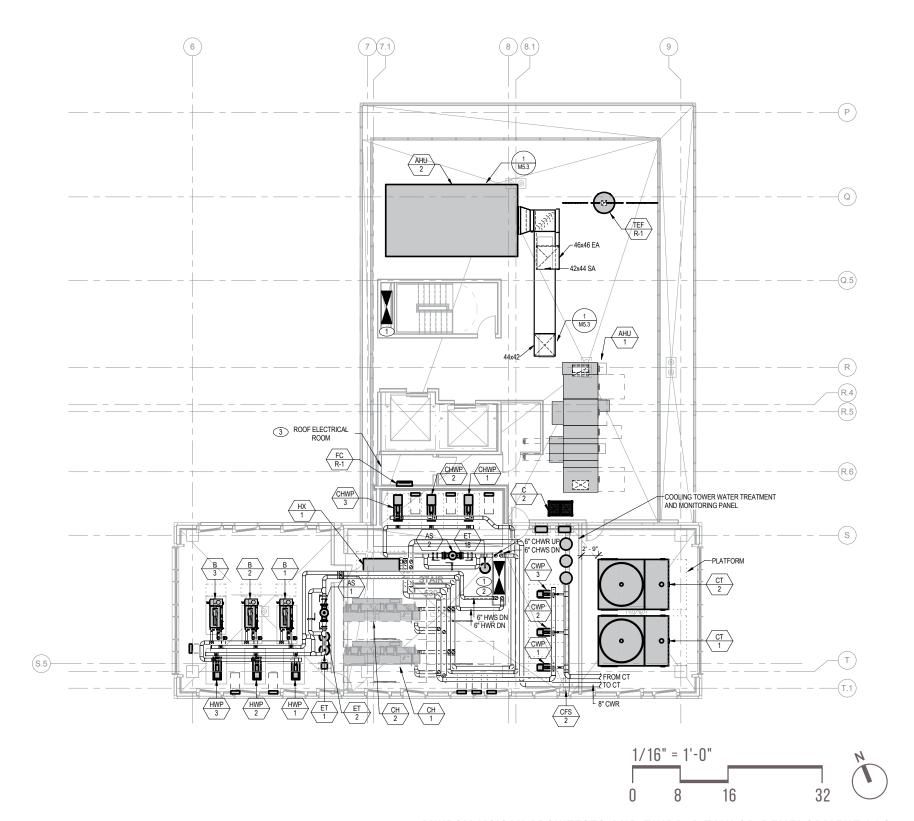
8 16 32

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C.32 FLOOR PLANS - LEVEL 21 MECHANICAL

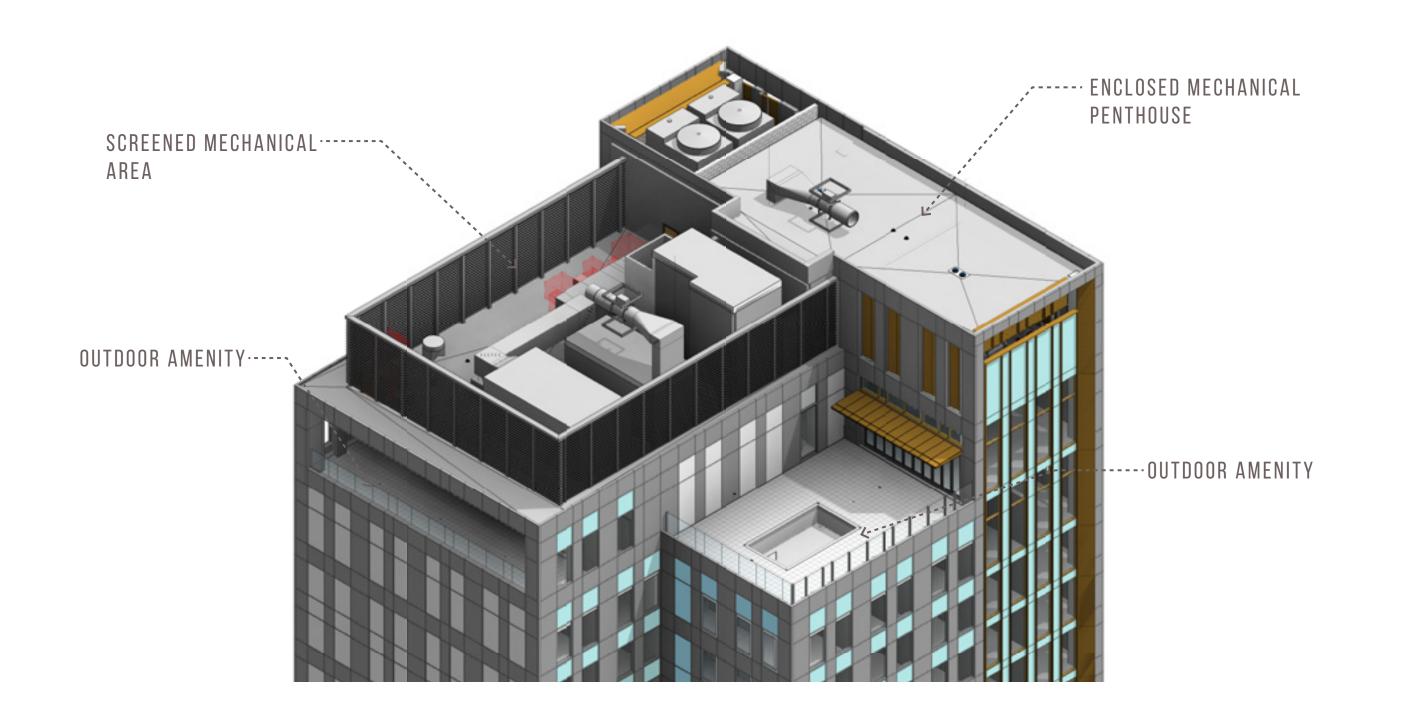




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C.34 AXONOMETRIC - ROOFTOP









SW 3rd Avenue Frans Fontaine Hornbeam 3" Caliper



SW Salmon Street Sterling Silver Linden 3" Caliper

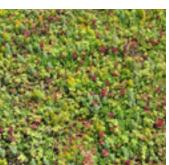






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LANDSCAPE - 6TH FLOOR PLAN C.37



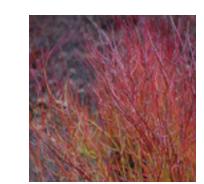
Green Roof



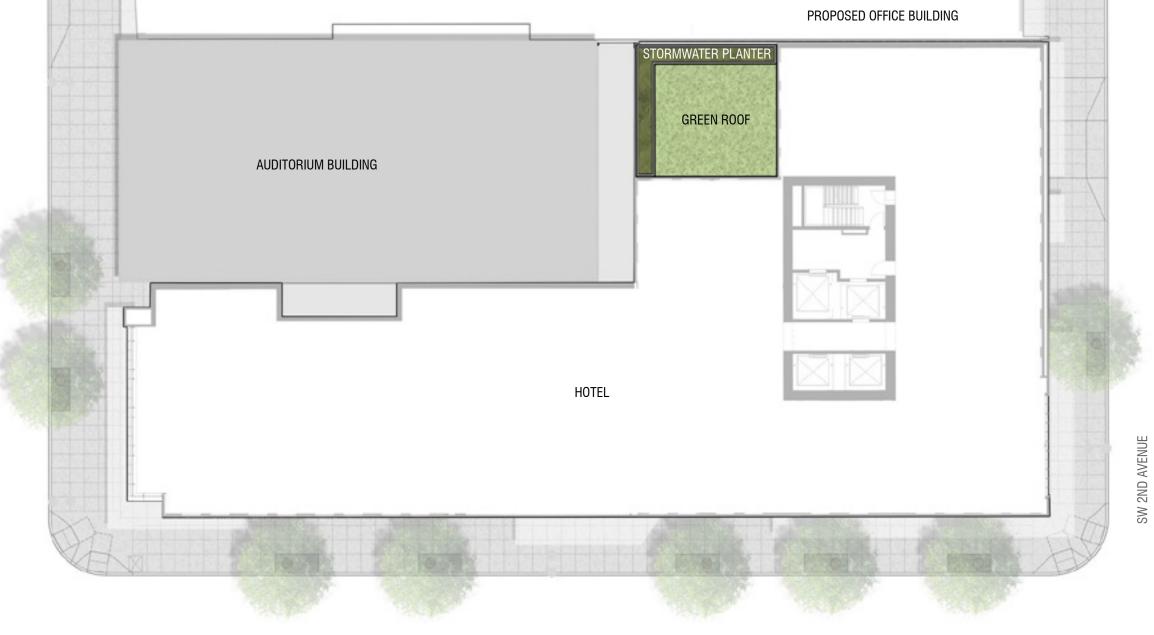
Etera Sun & Shade Sedum Tile



Stormwater Planter Ice Dance Sedge 1 gal. at 12" OC



Stormwater Planter Arctic Fire Redtwig Dogwood 5 gal. at 48" OC



SW SALMON STREET





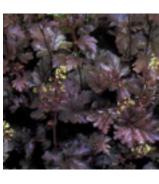


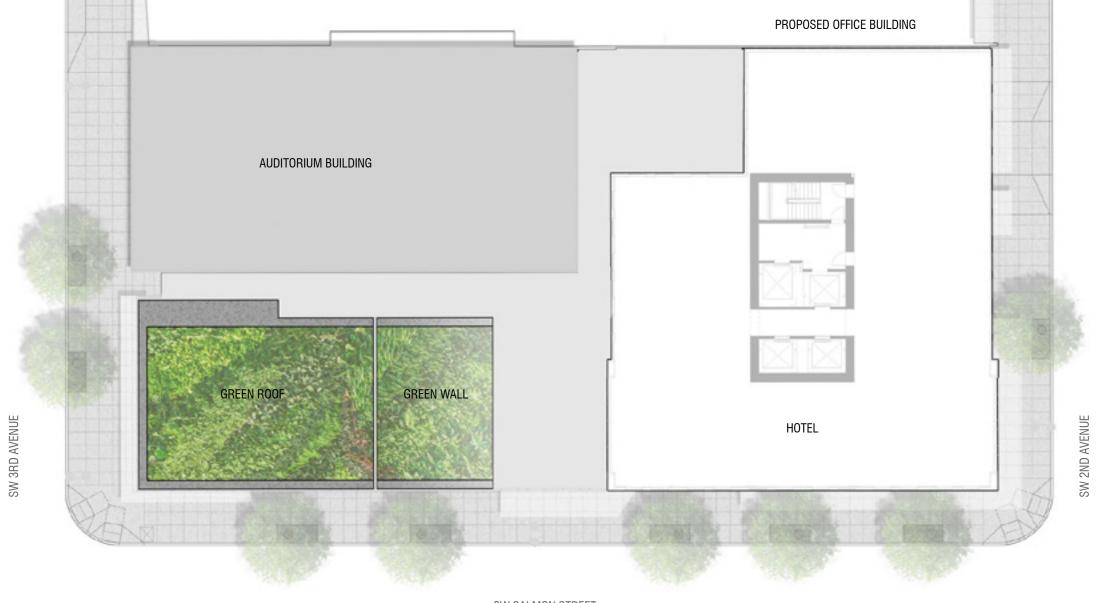


Green Roof Etera All Seasons







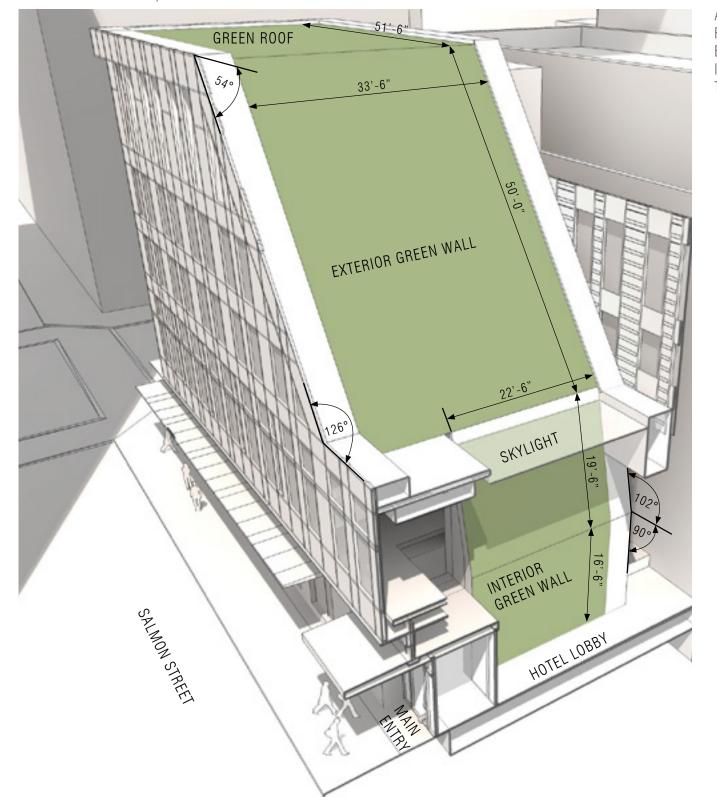


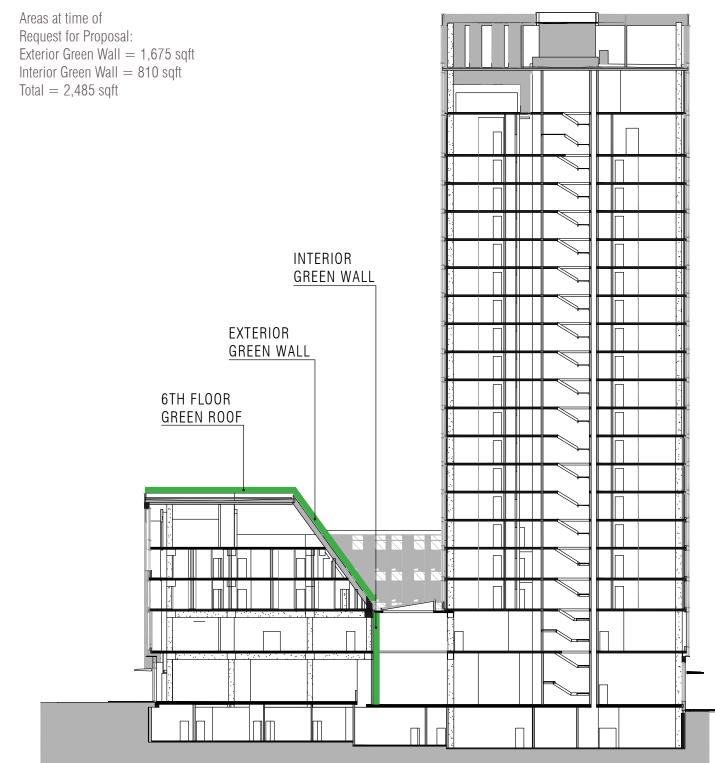
SW SALMON STREET

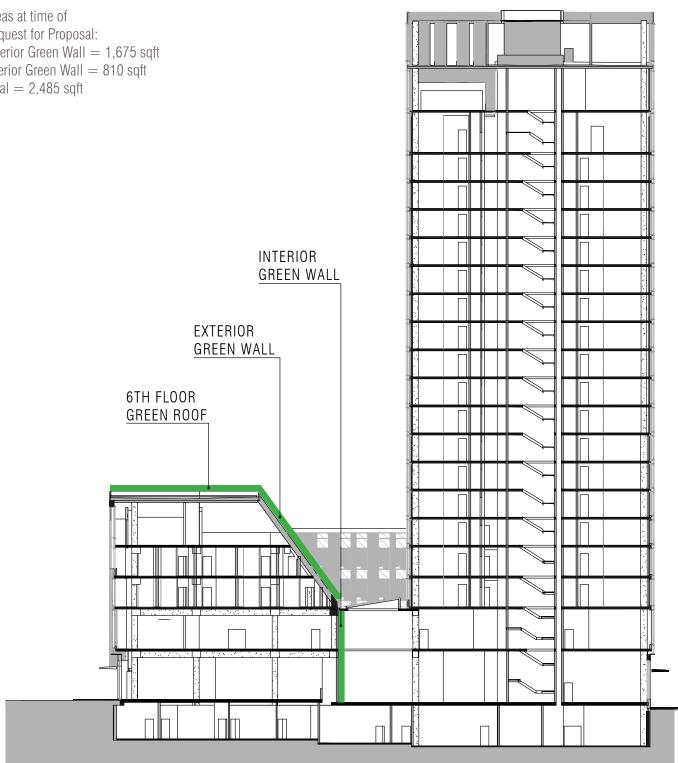


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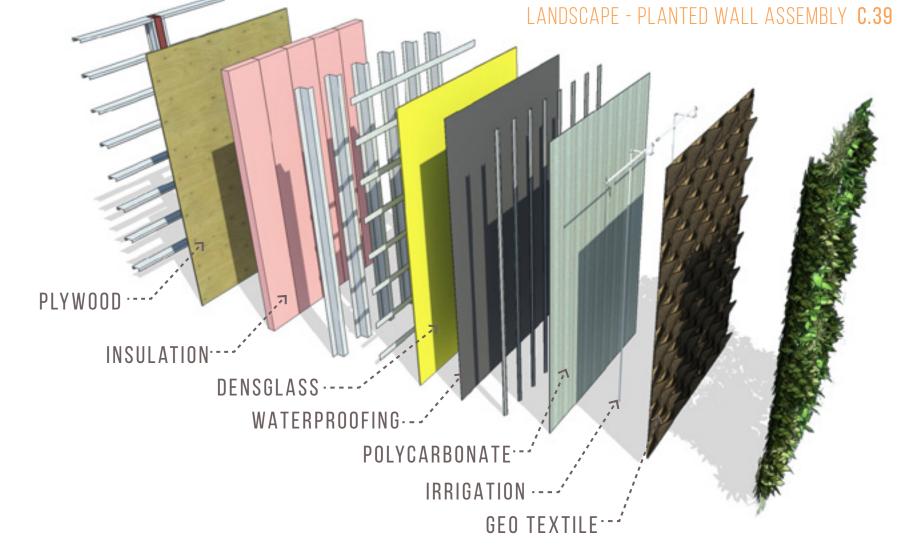
C.38 LANDSCAPE - AXONOMETRIC



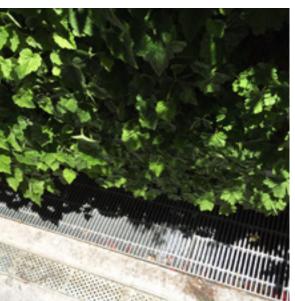














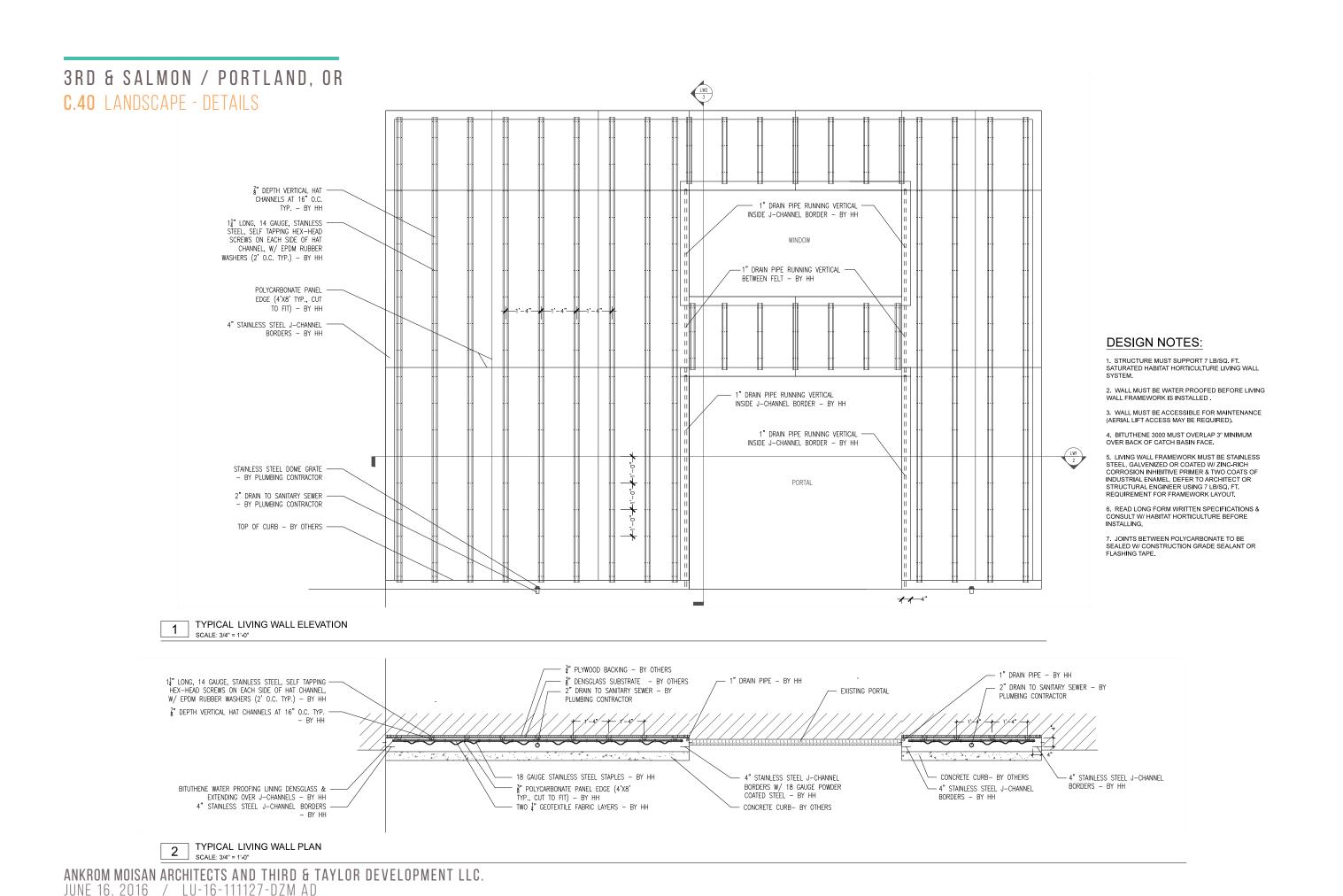
3RD & SALMON / PORTLAND, OR

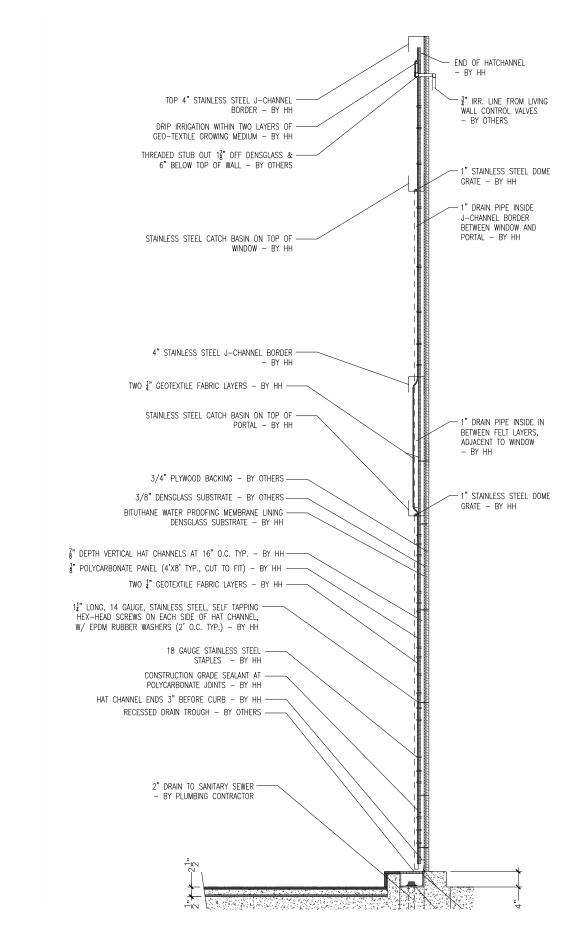
LANGO HANSEN LANDSCAPE ARCHITECTS

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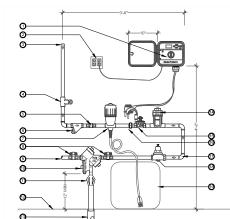
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EXTERIOR IRRIGATION SYSTEM PLAN & LOCATION SCALE: 1-1/2" = 1'-0"



NOTE: ALL COMPONENTS TO BE PROVIDED BY HH EXCEPT FOR REDUCED PRESSURE BACKFLOW ASSEMBLY (#10)

HUNTER PRO-C IRRIGATION CONTROLLER
 120 VOLT A.C. GFCI PROTECTED QUAD BOX POWER SUPPLY. REFER TO ELECTRICAL DRAWINGS.

SUPPLY REFER TO ELECTRICAL DRAWINGS.

3 4" COPPER WATER PIPE FROM EQUIPMENT AREA TO TWO STUB-OUTS AT LIVING WALL BY PLUMBER.

4 3" COPPER TEE WITH PRESSURE GAUGE.

(5) ¾" SWING CHECK VALVE.

6 3" LAKOS TWISTIICLEAN T2C-100 T-FILTER, OR EQUAL.

Day Dosatron D14M22 FERTIGATION UNIT, OR EQUAL, BUSH PIPE DOWN AND UP AS REQUIRED FOR CONNECTIONS.

 BALL VALVE, TYPICAL.

9 3" DOMESTIC WATER SUPPLY (MIN. 50 PSI FOR LIVING WALLS UNDER 30' HIGH).

WALLS UNDER 30 HIGH).

 WIN. WILKINS 975XL2 LEAD FREE REDUCED PRESSURE BACKFLOW ASSEMBLY, OR EQUAL.

1) AIR GAP OPTION FOR BACKFLOW ASSEMBLY ABOVE FLOOR DRAIN - BY OTHERS.

(2) FINISH FLOOR OF EQUIPMENT ROOM - BY OTHERS.
(3) FLOOR DRAIN IN EQUIPMENT ROOM - BY OTHERS.

** RAINBIRD OKCHK-100 QUICK CHECK BASKET FILTER WITH 200 MESH STAINLESS STEEL SCREEN, OR EQUAL.

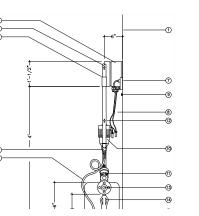
(3) 3* MIN, HUNTER IBV-101G-FS BRASS SOLENOID VALVE, OR EQUAL.
(6) 3* SWING CHECK VALVE.

 \bigcirc 3 " COPPER PIPING AND FITTINGS AS REQUIRED BY PLUMBER.

3 ¾ WILKINS 500XL LEAD FREE PRESSURE REGULATION VALVE, OR EQUAL.

(9) FERTILIZER STORAGE TANK AS REQUIRED BY FERTIGATION UNIT.

5 EXTERIOR IRRIGATION SYSTEM ELEVATION DETAIL



① EXTERIOR BUILDING WALL FOR EQUIPMENT MOUNT, TYP.

② HUNTER PRO-C IRRIGATION CONTROLLER
③ ③* COPPER WATER PIPE FROM EQUIPMENT AREA TO
TWO STUB-OUTS AT LIVING WALL BY PLUMBER,
PLUMBER TO COORDINATE ROUTING OF PIPE
THROUGH BUILDING STRUCTURE.

*COPPER TEE WITH PRESSURE GAUGE (NOT SEEN BEHIND TEE)
 **SEEN STWISTICLEAN T2C-100 T-FILTER, OR EQUAL. 1
SWING CHECK VALVE (NOT SEEN BEHIND T-FILTER).

(6) FERTIGATION UNIT SUPPLY TUBE FROM TANK
(7) 120 VOLT, 15 AMP, A.C. GFCI PROTECTED QUAD
BOX

3 3M-DBY WATER PROOF SPLICE PACKS, OR EQUAL
 AT ALL LOW VOLTAGE WIRED CONNECTIONS, TYP.

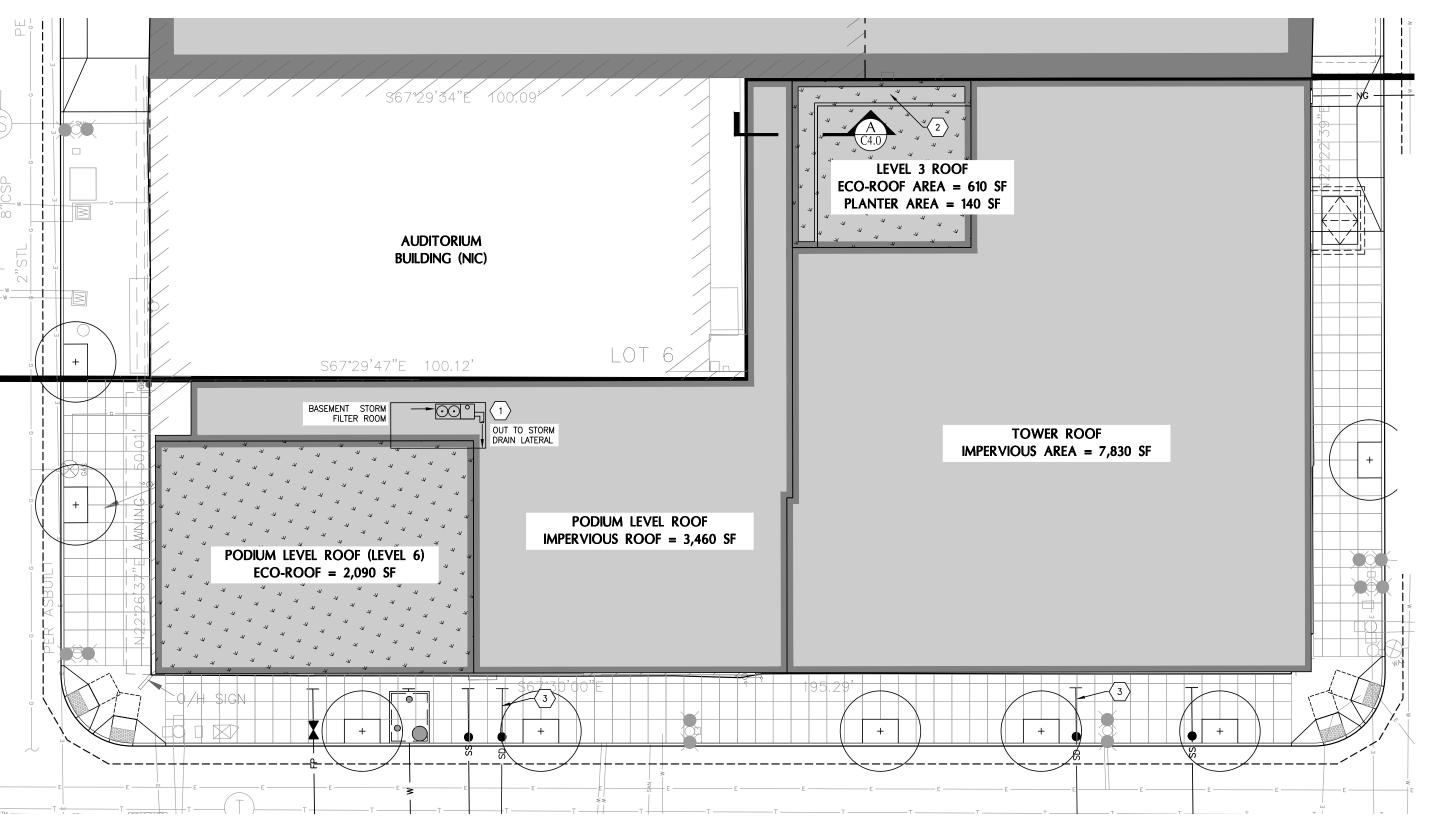
TOSATRON D14M22 FERTIGATION UNIT, OR EQUAL BUSH PIPE DOWN AND UP AS REQ. FOR CONNECTIONS.
 ACTIVE ETHERNET CONNECTION WITH RJ45 PORT.

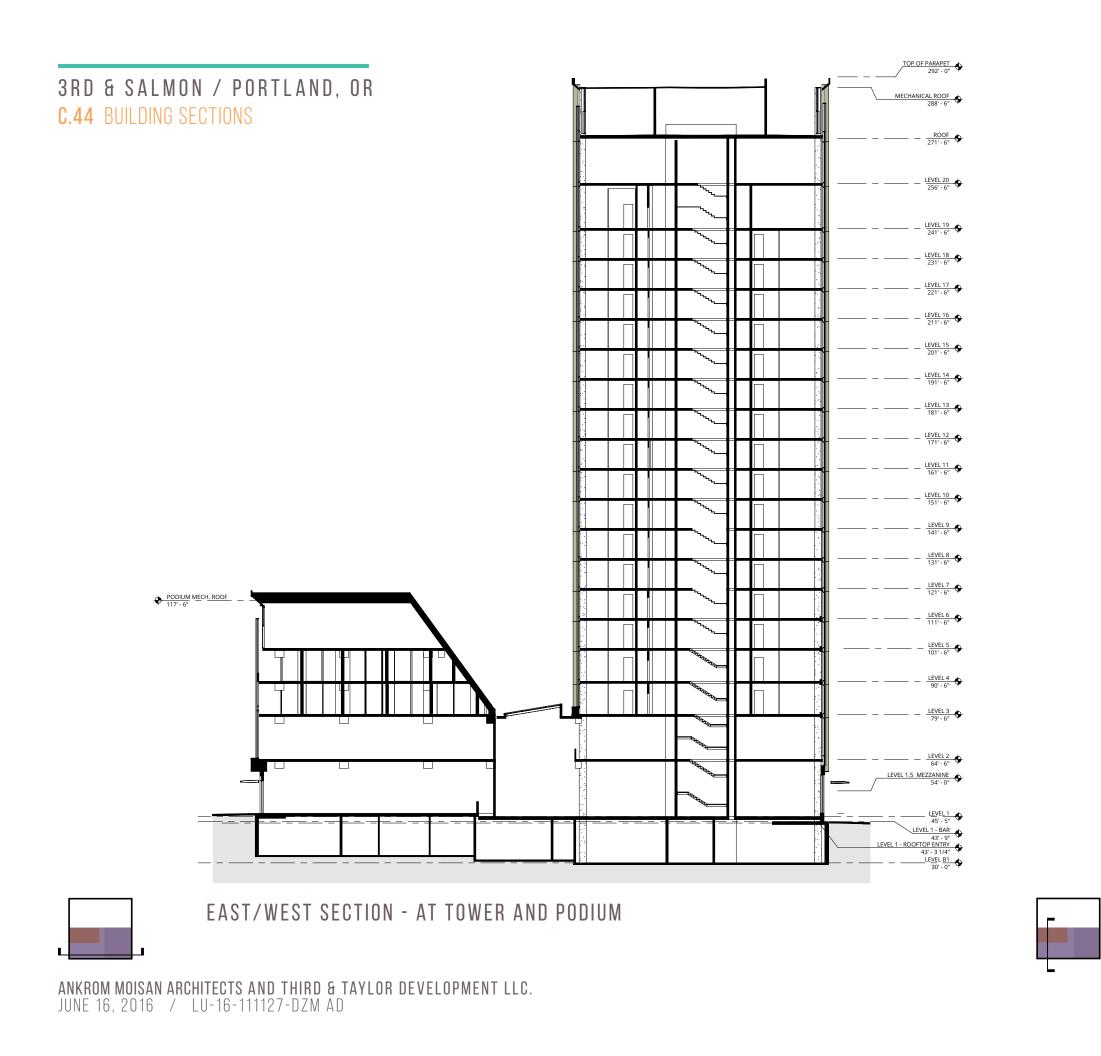
1) 3" BALL VALVE TO SHUT OFF IRRIGATION WATER SUPPLY
2 "DOMESTIC WATER SUPPLY FOR LIVING WALL,

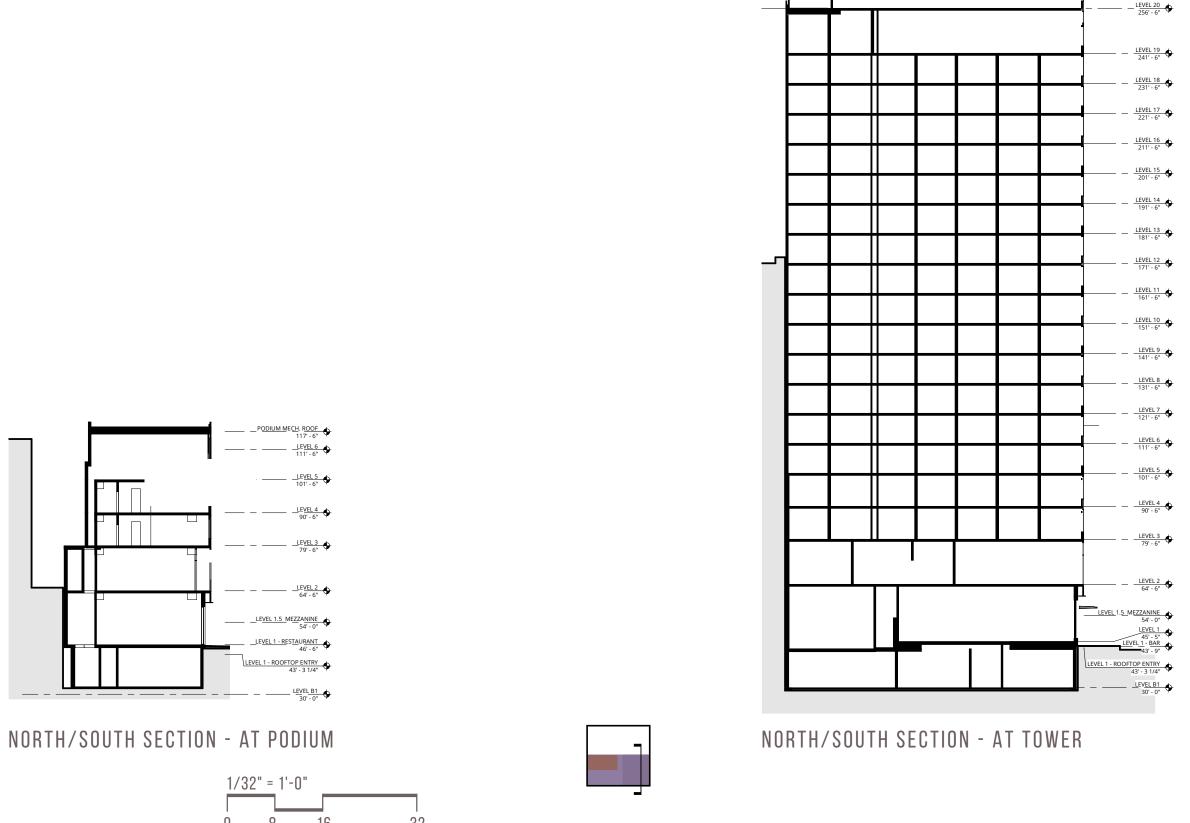
ANKROM MOISAN ARCHITECTS AND THIRD & TAYLOR DEVELOPMENT LLC.

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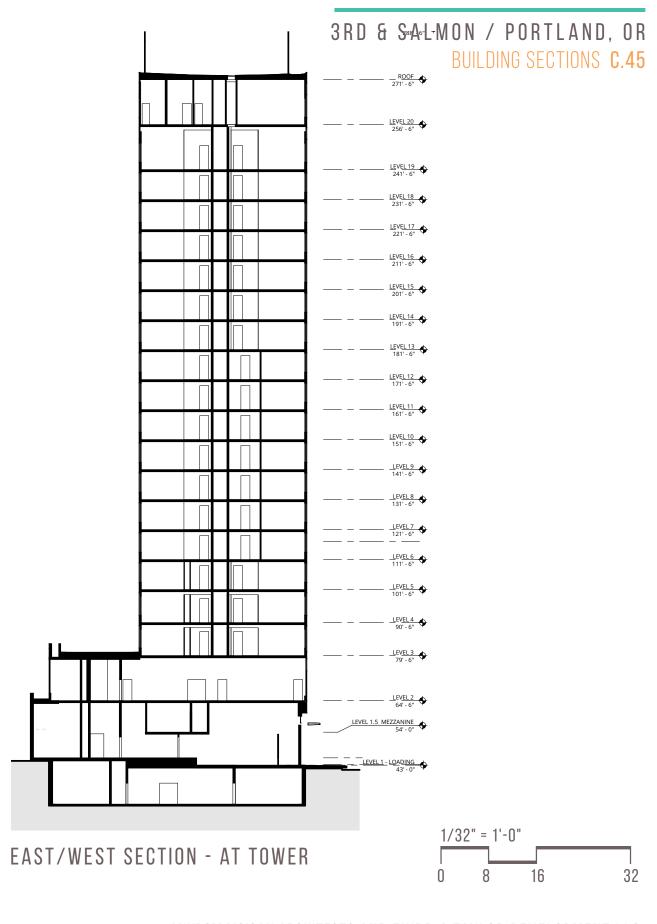






TOP OF PARAPET
292' - 0"

MECHANICAL ROOF
288' - 6"



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BRONZE VERTICAL LOUVERS/METAL PANEL





WINDOW WALL - RENDERED EXAMPLE



WINDOW WALL EXAMPLE

MATERIAL #1 - BRICK



MODULAR BRICK - B.O.D. - DARK BURGUNDY

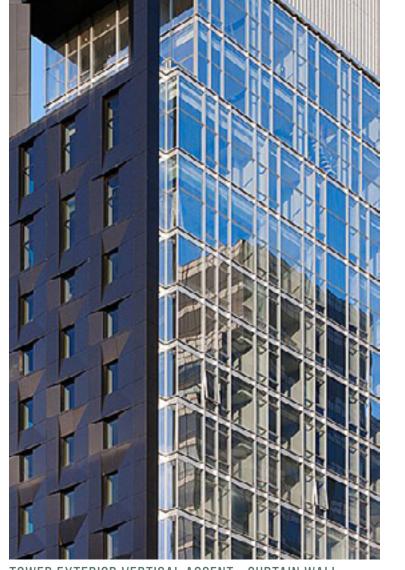




PEDESTRIAN SCALE - BRICK



PRIMARY TOWER EXTERIOR - WINDOW WALL



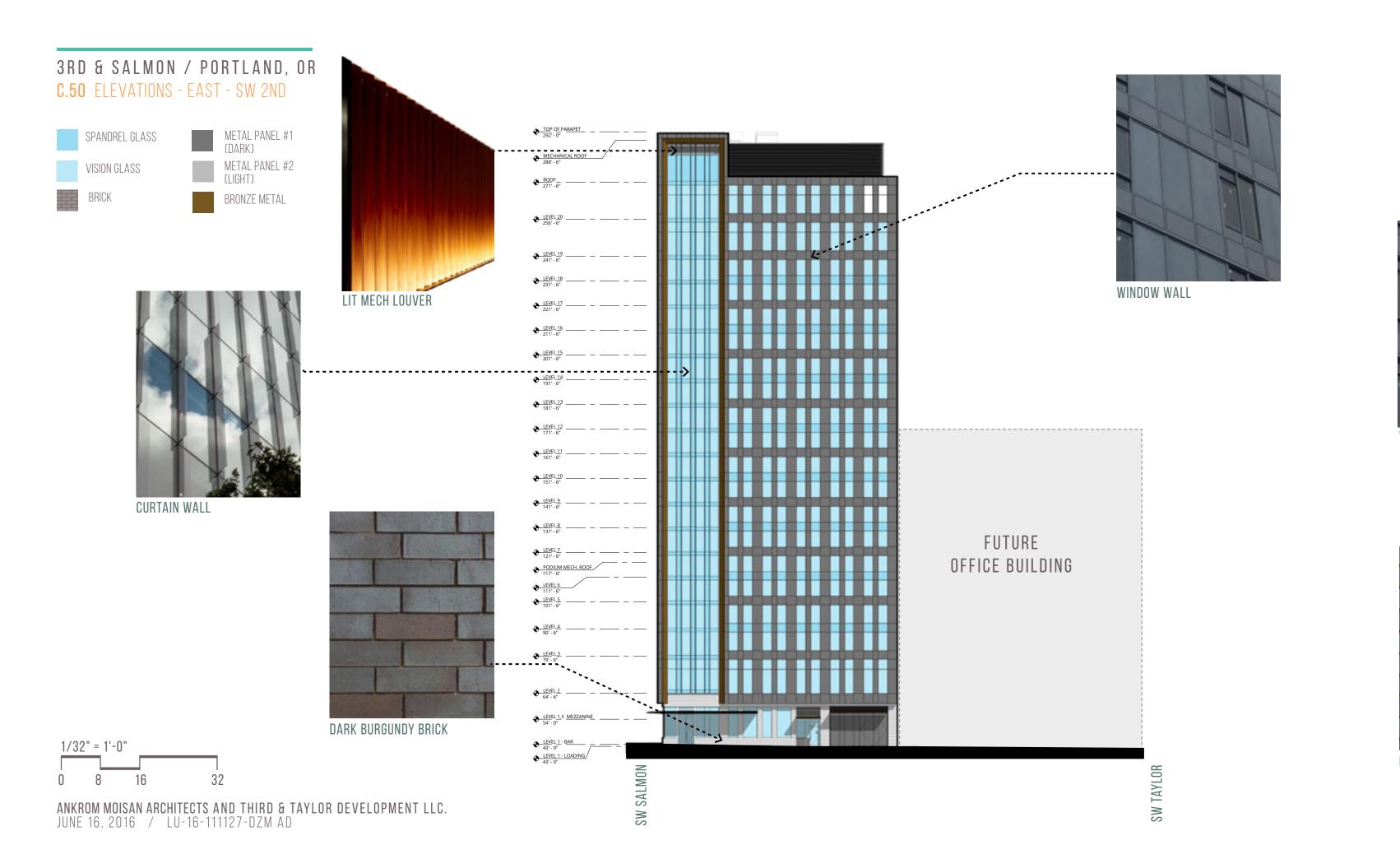
TOWER EXTERIOR VERTICAL ACCENT - CURTAIN WALL



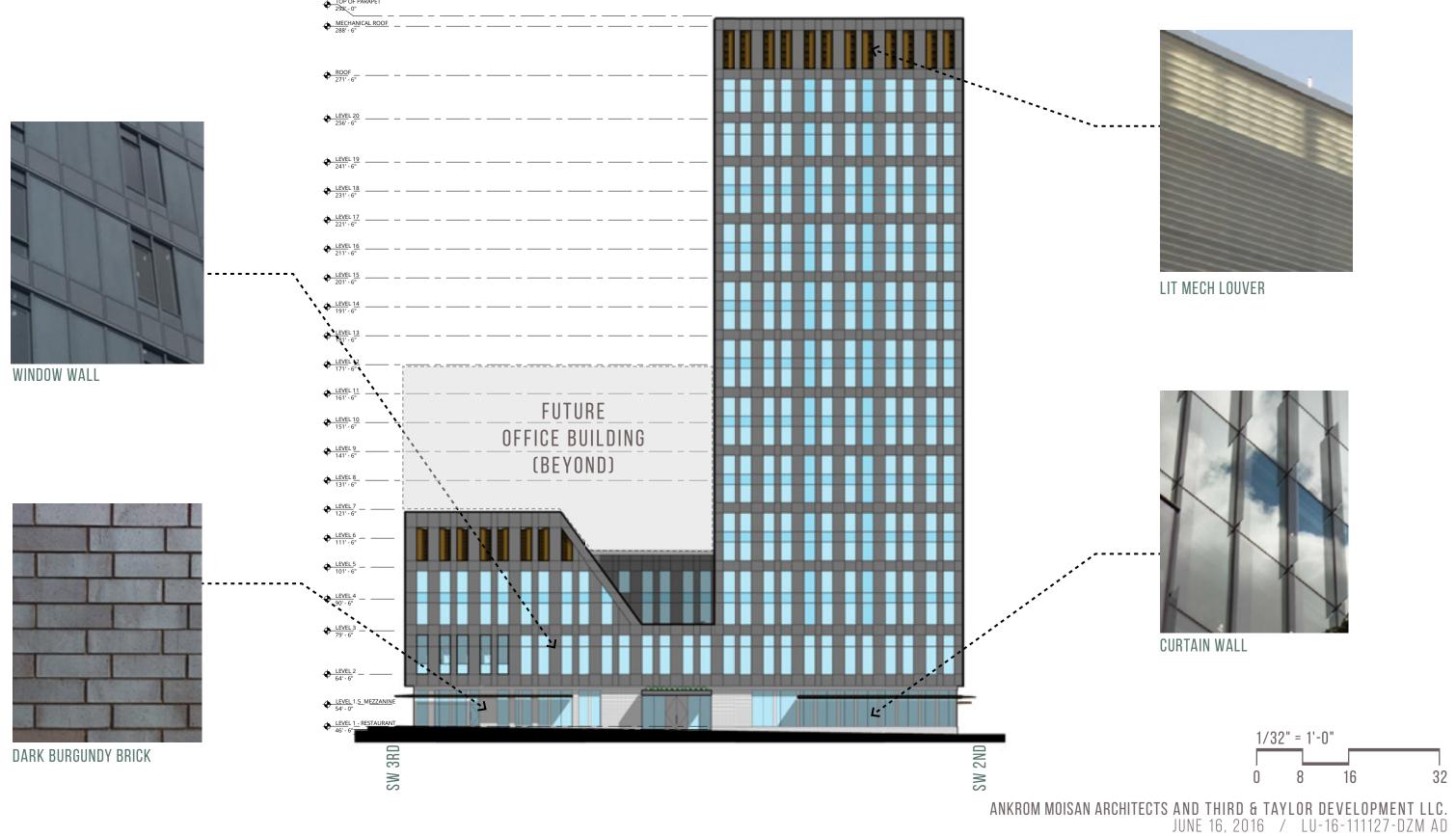
CURTAIN WALL - FOUR-SIDED STRUCTURALLY GLAZED

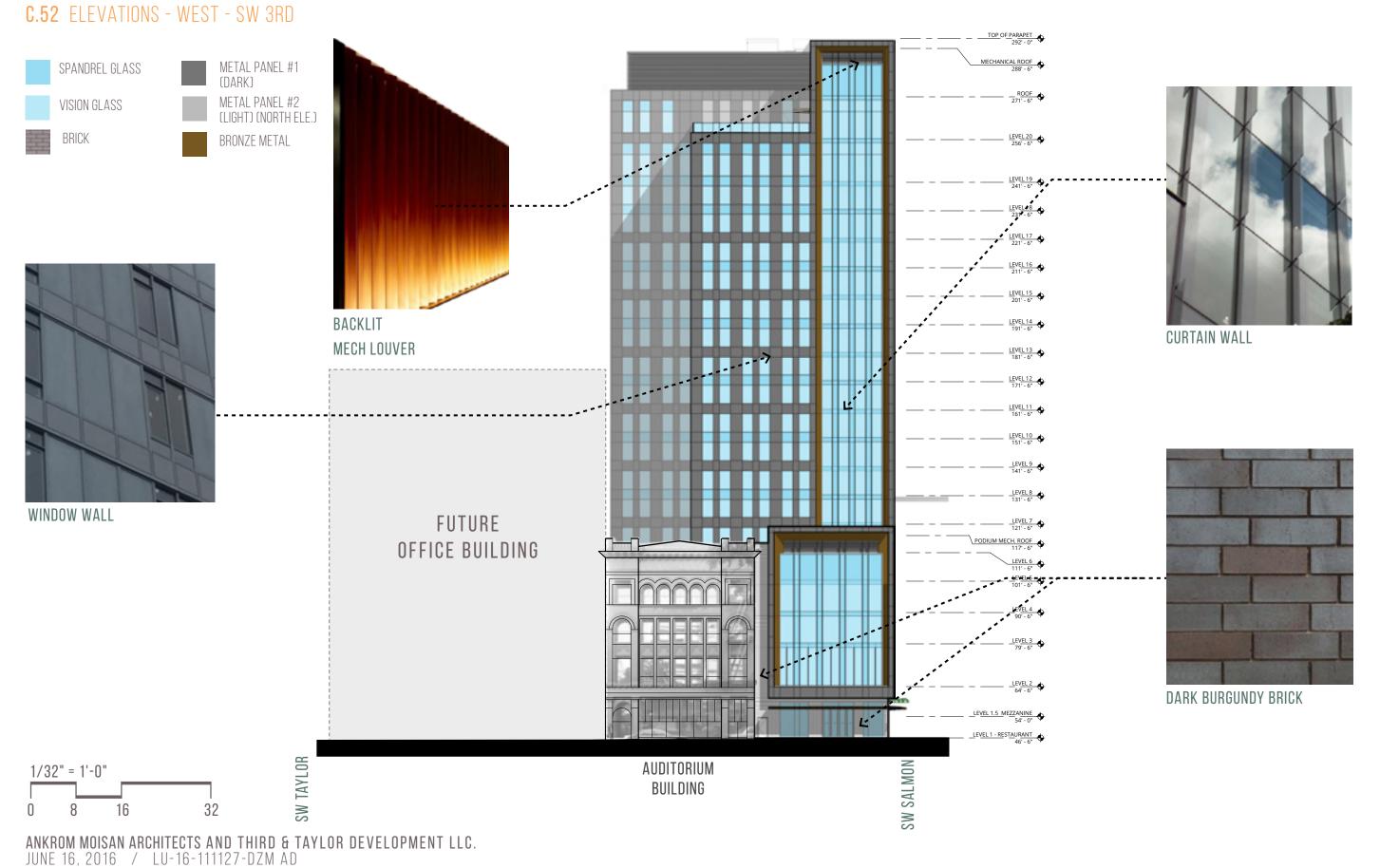
MATERIAL #2 - CURTAIN WALL

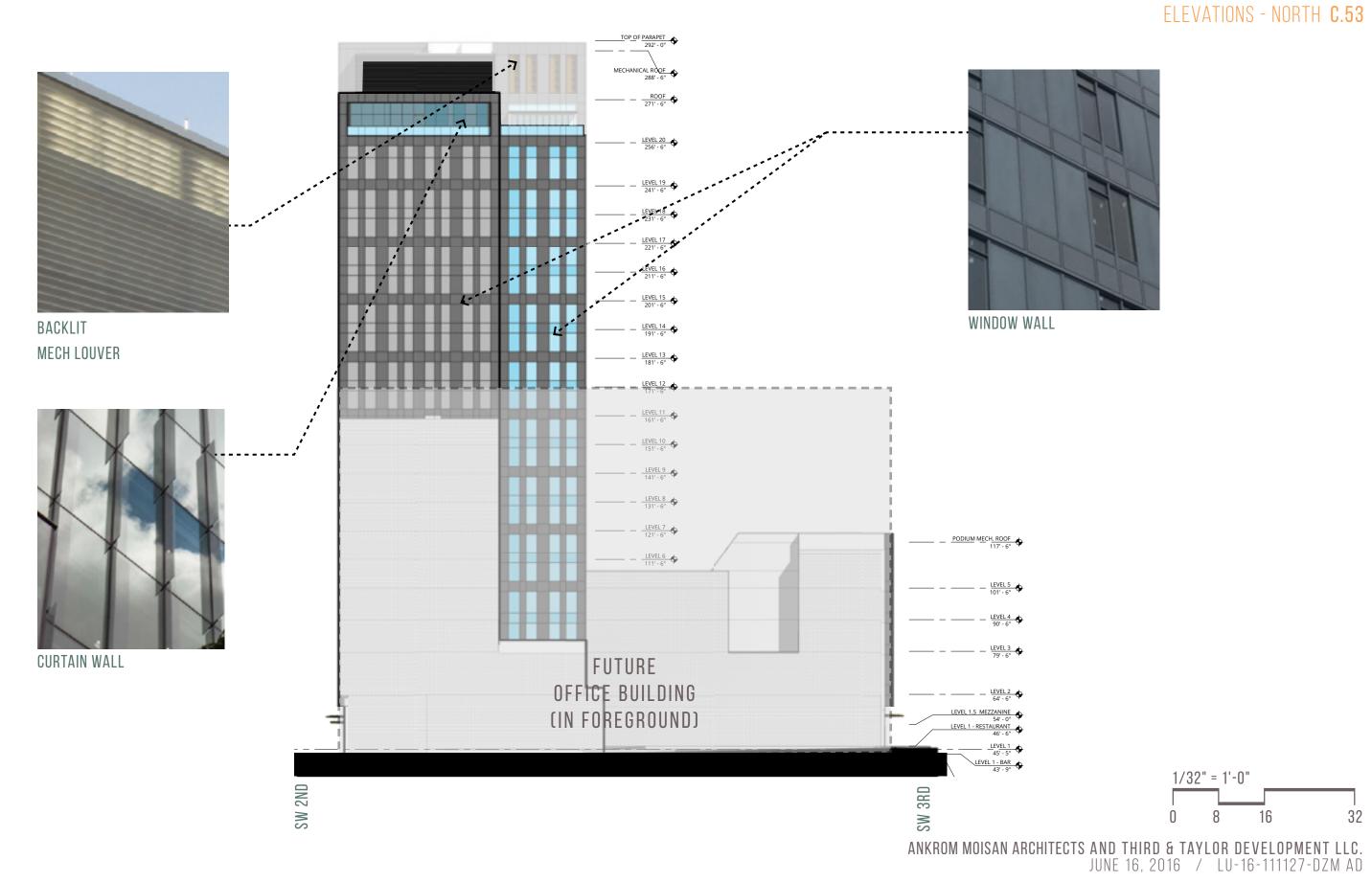




3RD & SALMON / PORTLAND, OR ELEVATIONS - SOUTH - SW SALMON C.51



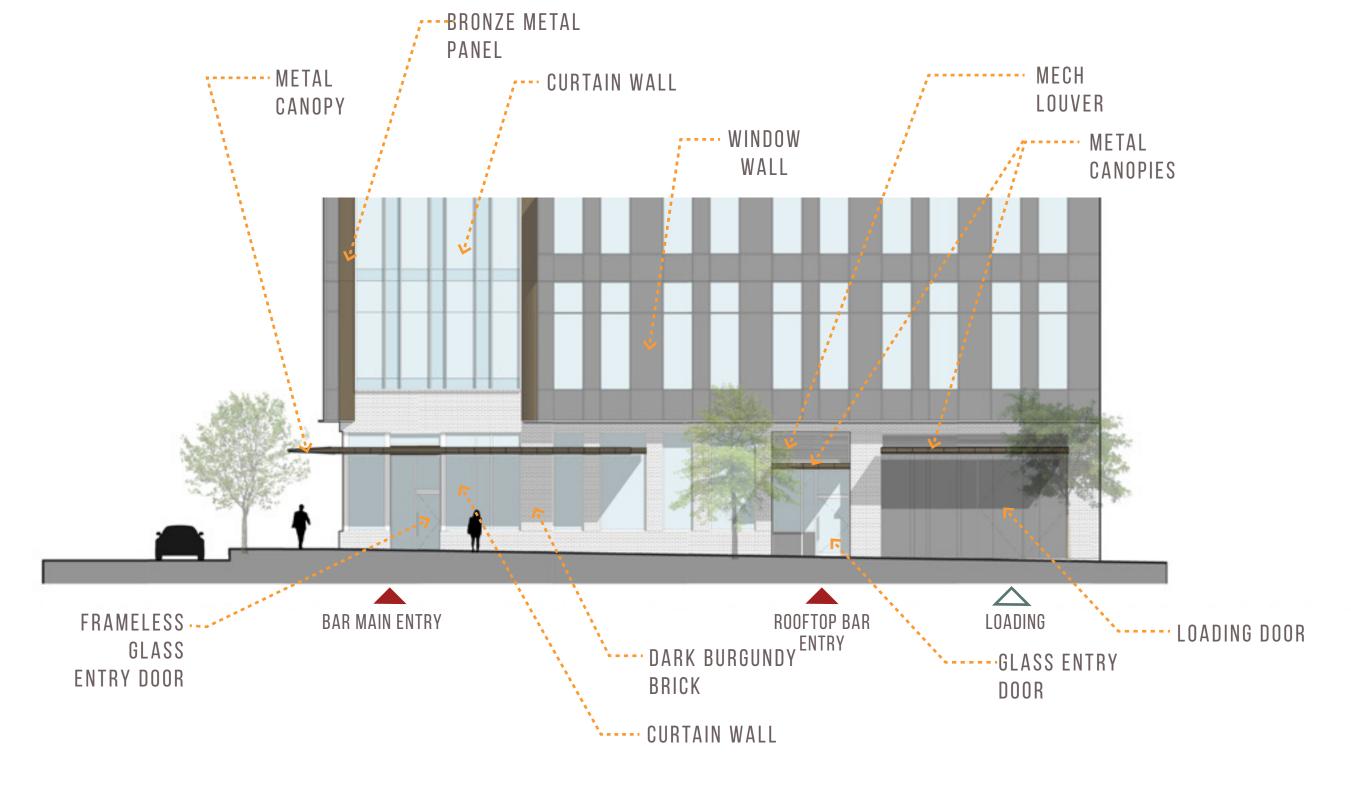






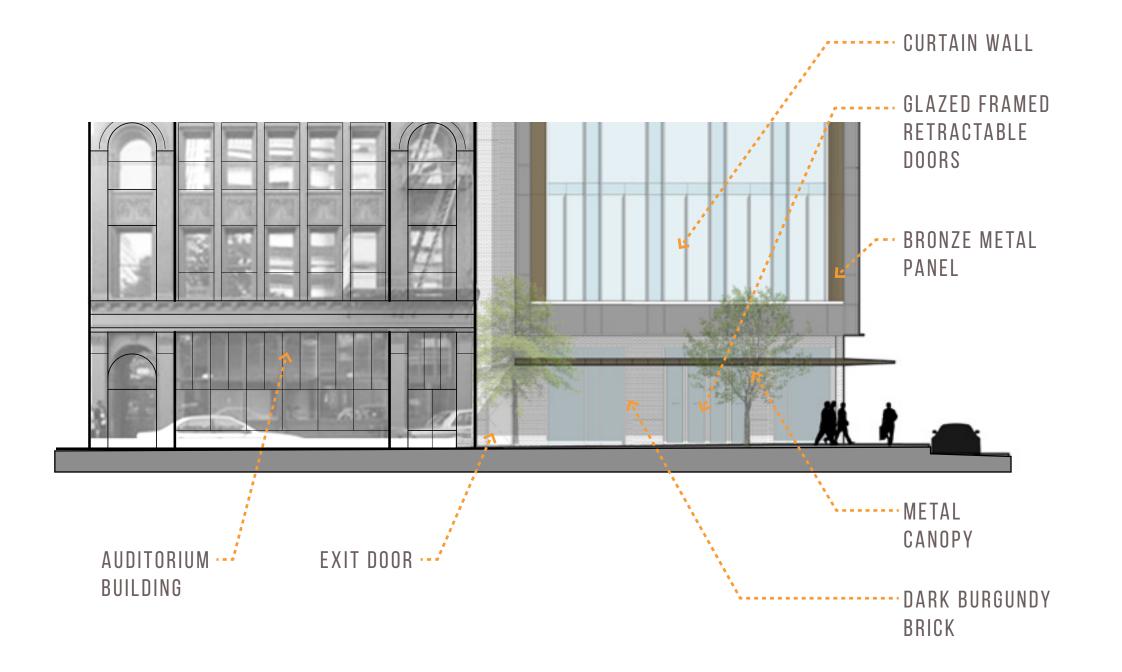




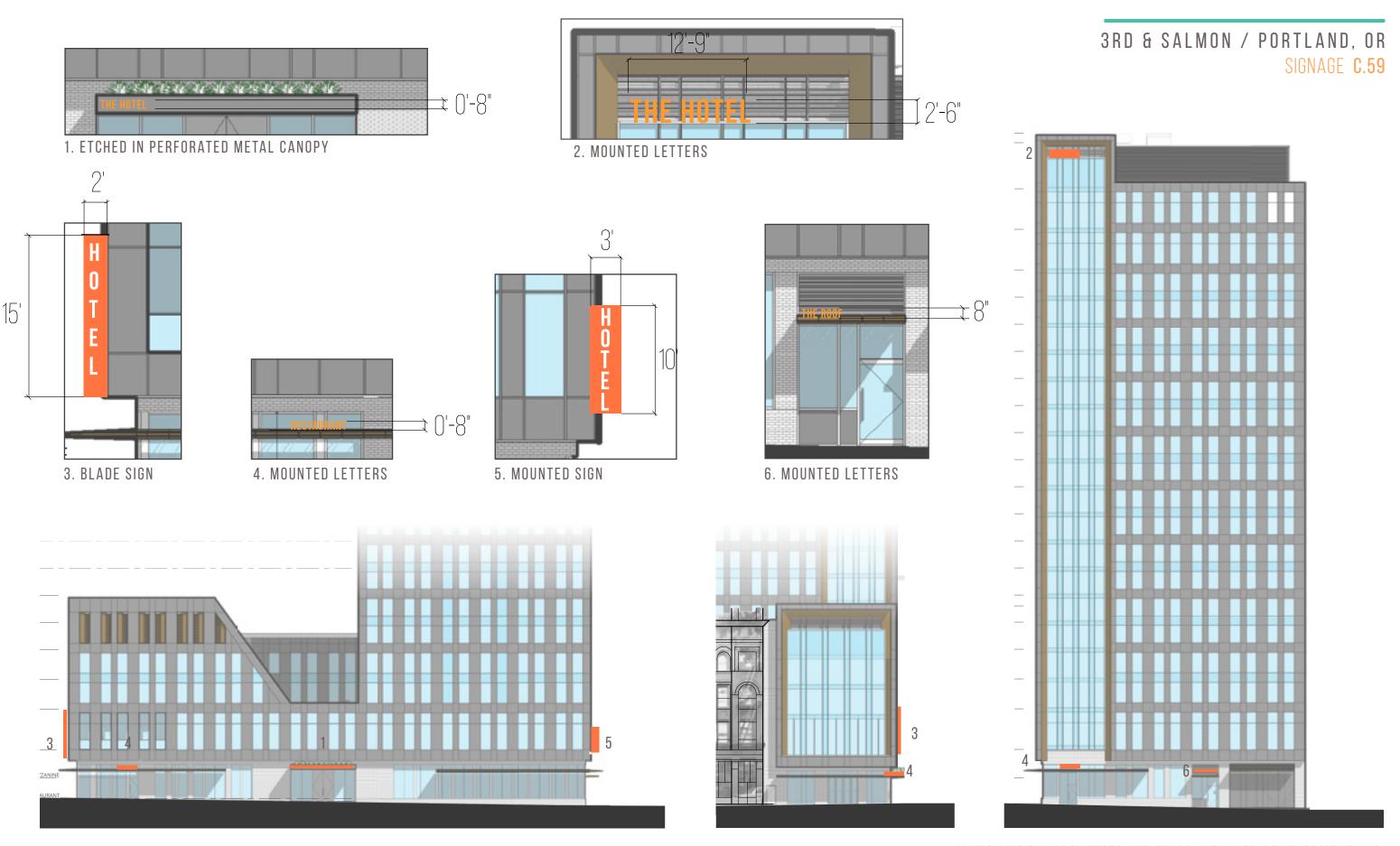


SW 2ND AVE

ANKROM MOISAN ARCHITECTS AND THIRD & TAYLOR DEVELOPMENT LLC.
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SW 3RD AVE

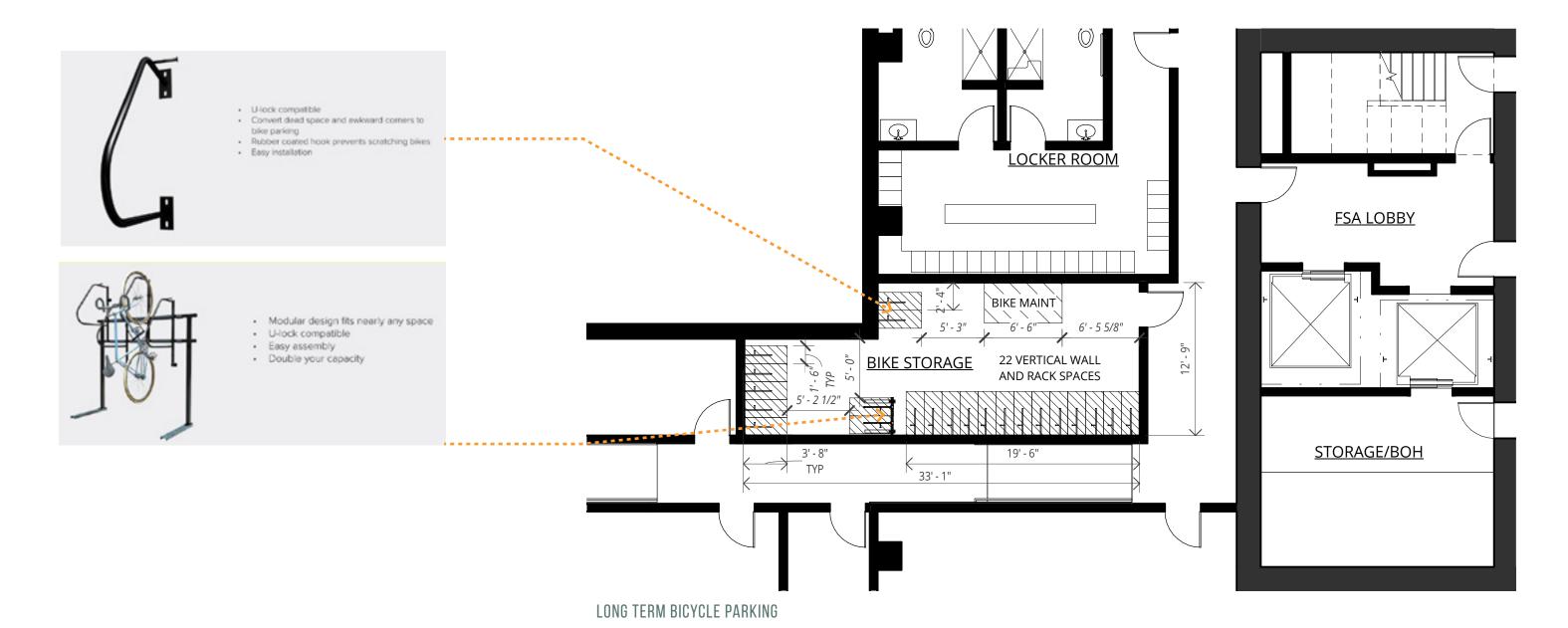


ANKROM MOISAN ARCHITECTS AND THIRD & TAYLOR DEVELOPMENT LLC.

JUNE 16, 2016 / LU-16-111127-DZM AD

3RD & SALMON / PORTLAND, OR GROUND FLOOR GLAZING PERCENTAGES C.61

	LONG TERM		
	REQUIRED	FAR-REQUIRED	PROPOSED
RETAIL (TEMP LODGING)	12		20
RETAIL	2		2
TOTAL BICYCLE PARKING	14	110% of 14 = 16	22





GLAZING AREA = 50%

GLAZING LENGTH = 61%

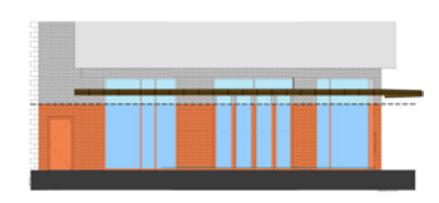




SOUTH ELEVATION - SW SALMON ST.

GLAZING AREA = 53%

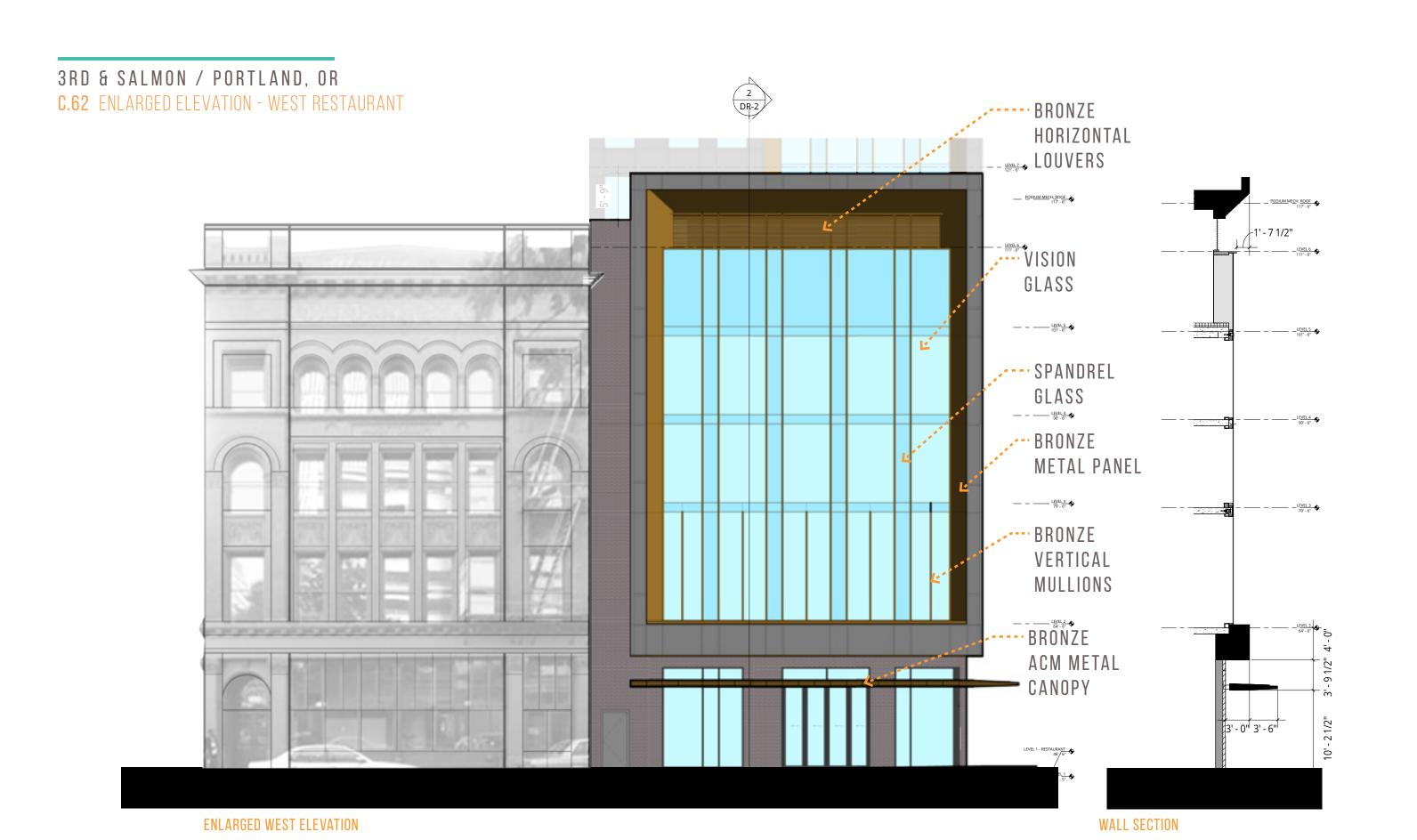
GLAZING LENGTH = 68%



WEST ELEVATION - SW 3RD AVE.
GLAZING AREA = 51%
GLAZING LENGTH = 62%

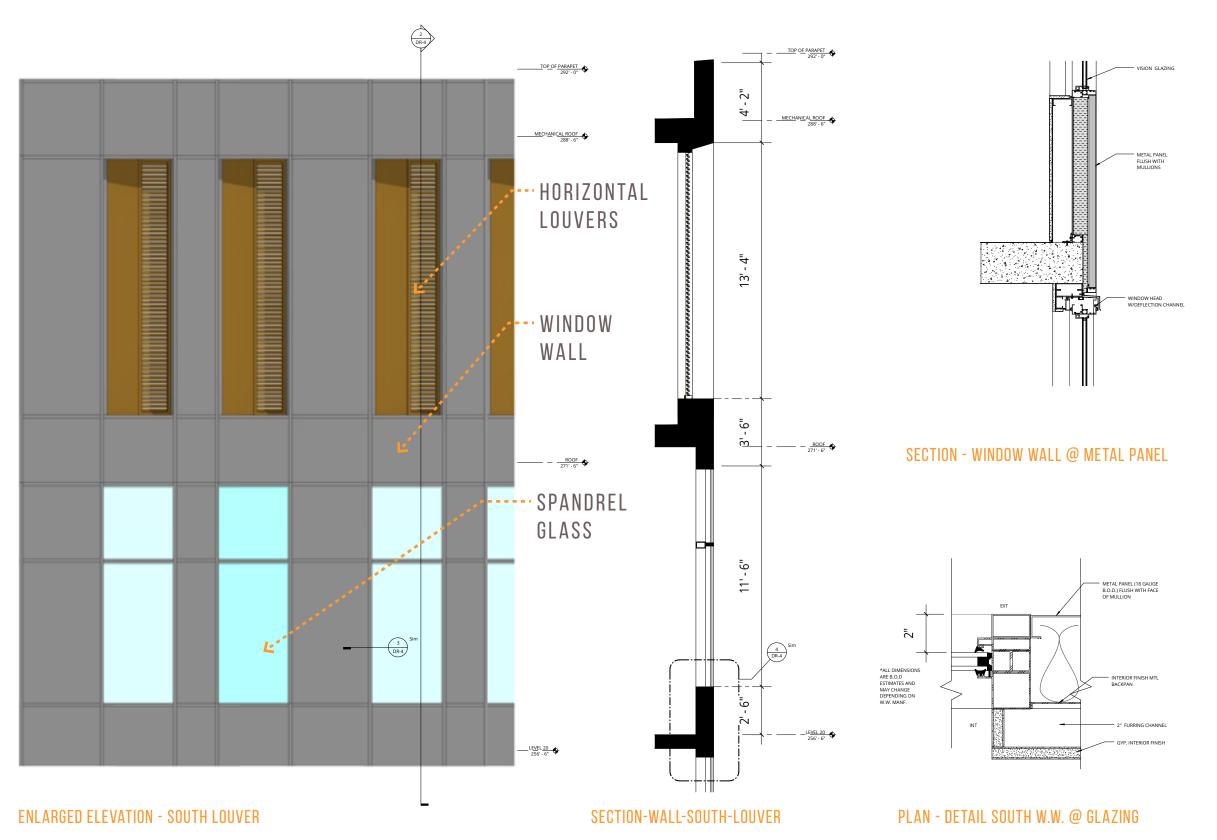


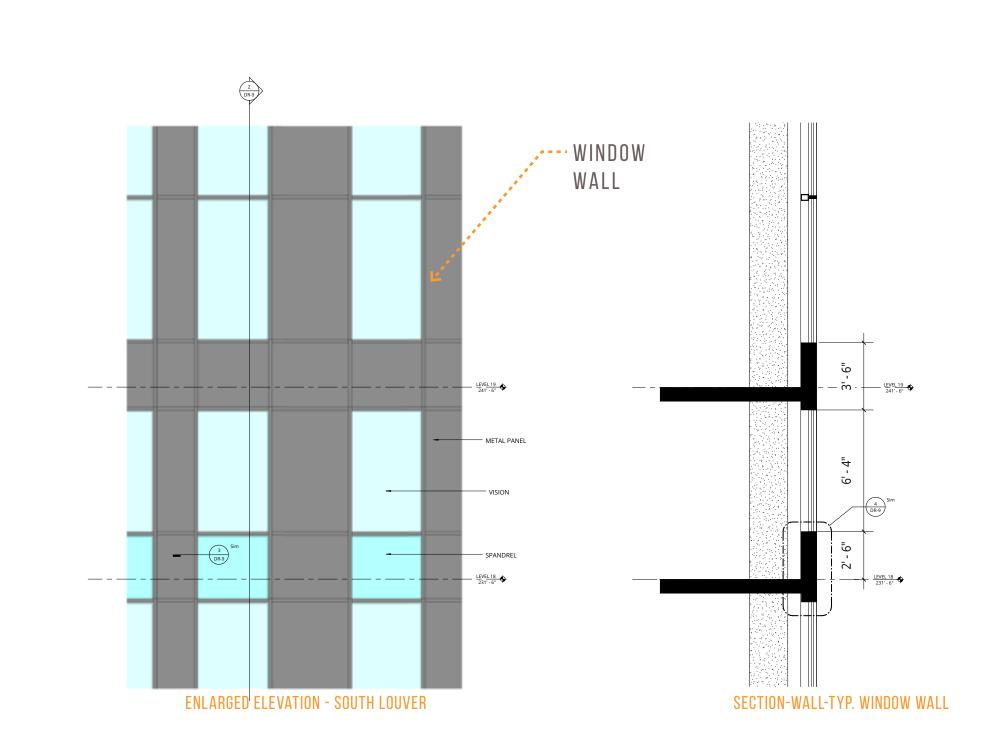
EAST ELEVATION - SW 2ND AVE.
GLAZING AREA = 31%
GLAZING LENGTH = 51%

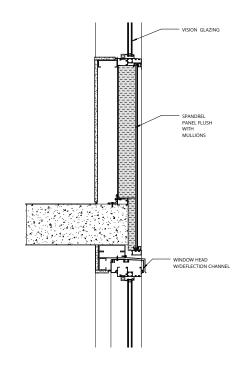


3RD & SALMON / PORTLAND, OR ENLARGED ELEVATION - SOUTH - RESTAURANT ENTRY C.63 DR-3 79' - 6" - CURTAIN WALL BEYOND GLASS - METAL PANEL GAURDRAIL IN WINDOW WALL —— <u>LEVEL 2</u> ◆ - BRONZE ACM METAL CANOPY 7' - 6" DARK __LEVEL 1.5 MEZZANINE 54' - 0" BRONZE METAL LEVEL 1.5 MEZZANINE 54' - 0" ···· DARK BURGANDY PANEL IN BRICK **CURTAIN WALL** ENLARGED ELEVATION-RESTAURANT SECTION-WALL-RESTAURANT ENTRY

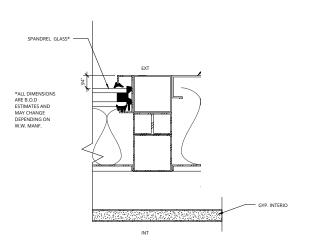
C.64 ENLARGED ELEVATION - SOUTH - TOWER







SECTION - WINDOW WALL @ SPANDREL PANEL



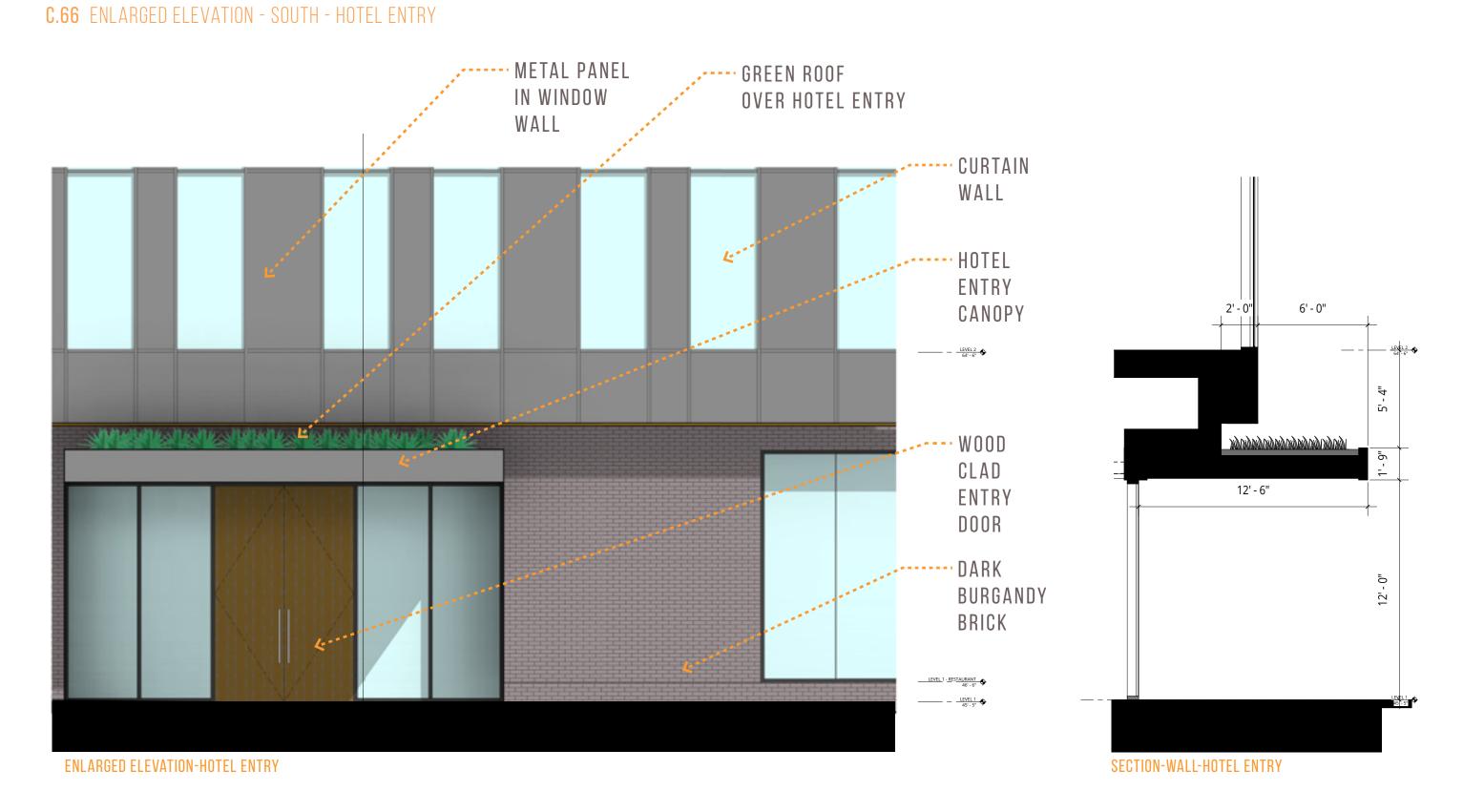
PLAN - DETAIL SOUTH W.W. @ SPANDREL

- - - - - - - LEVEL 3 → 79° - 6°

LEVEL 1 - BAR 43' - 9"

ENLARGED ELEVATION - EAST - ROOFTOP ENTRY C.67

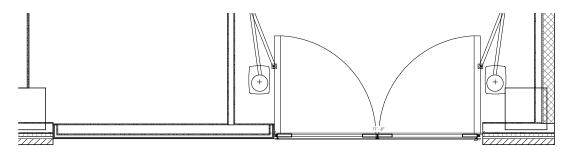




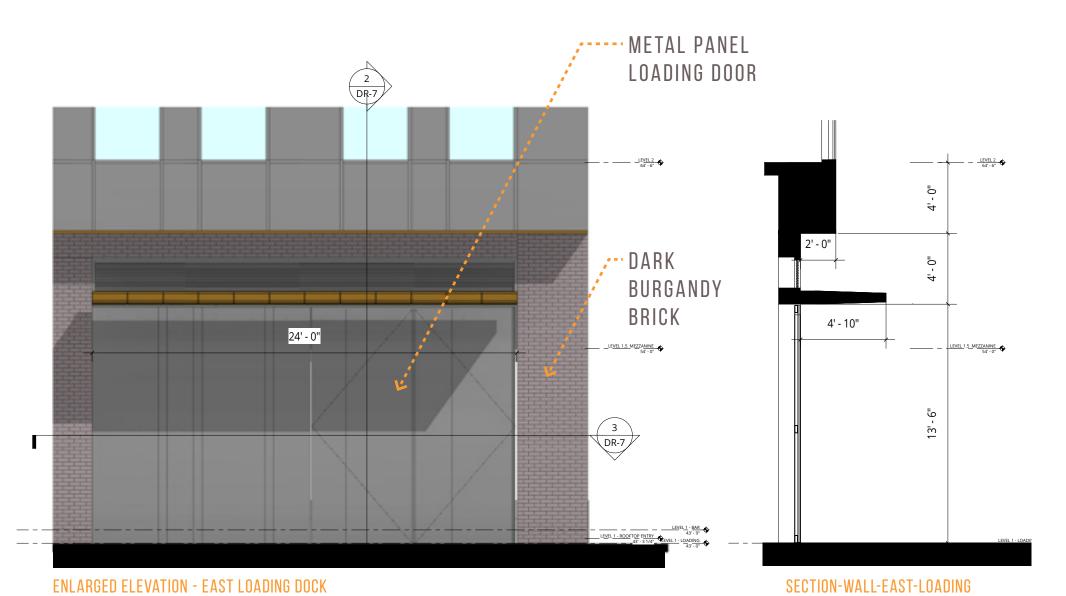


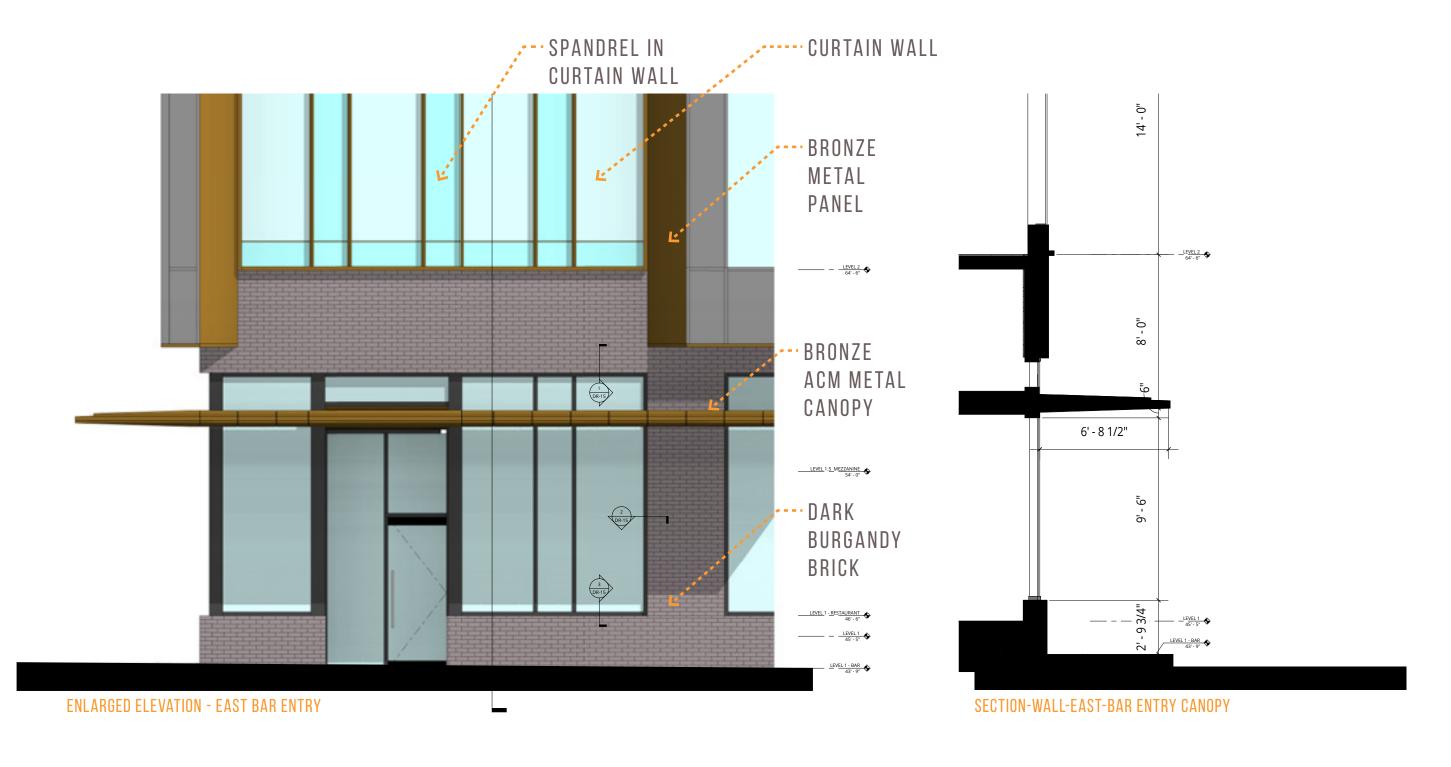
3' - 3"

C.68 ENLARGED ELEVATION - EAST - LOADING

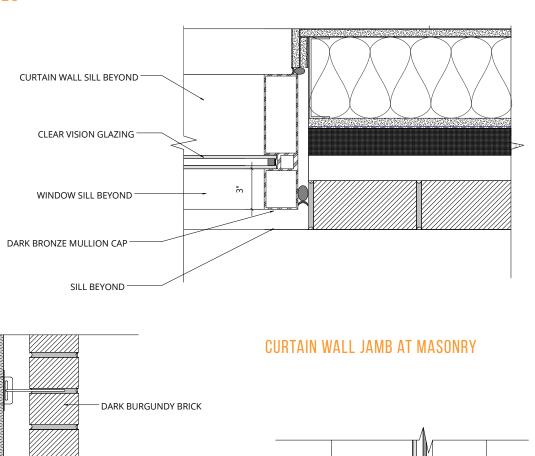


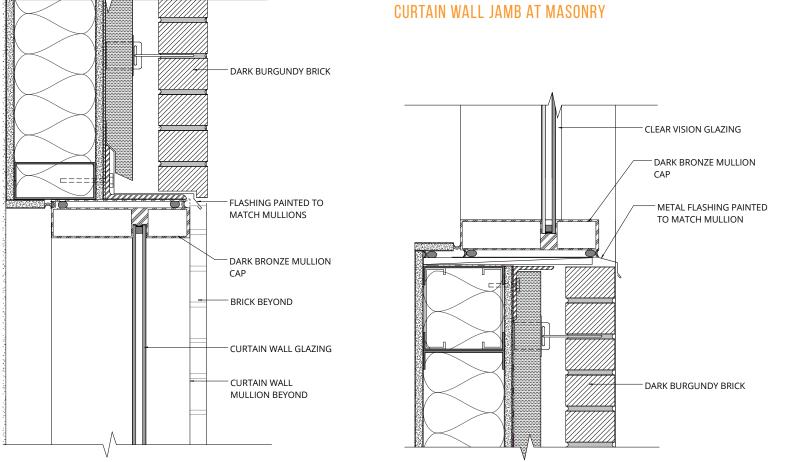
PLAN-GARAGE DOOR





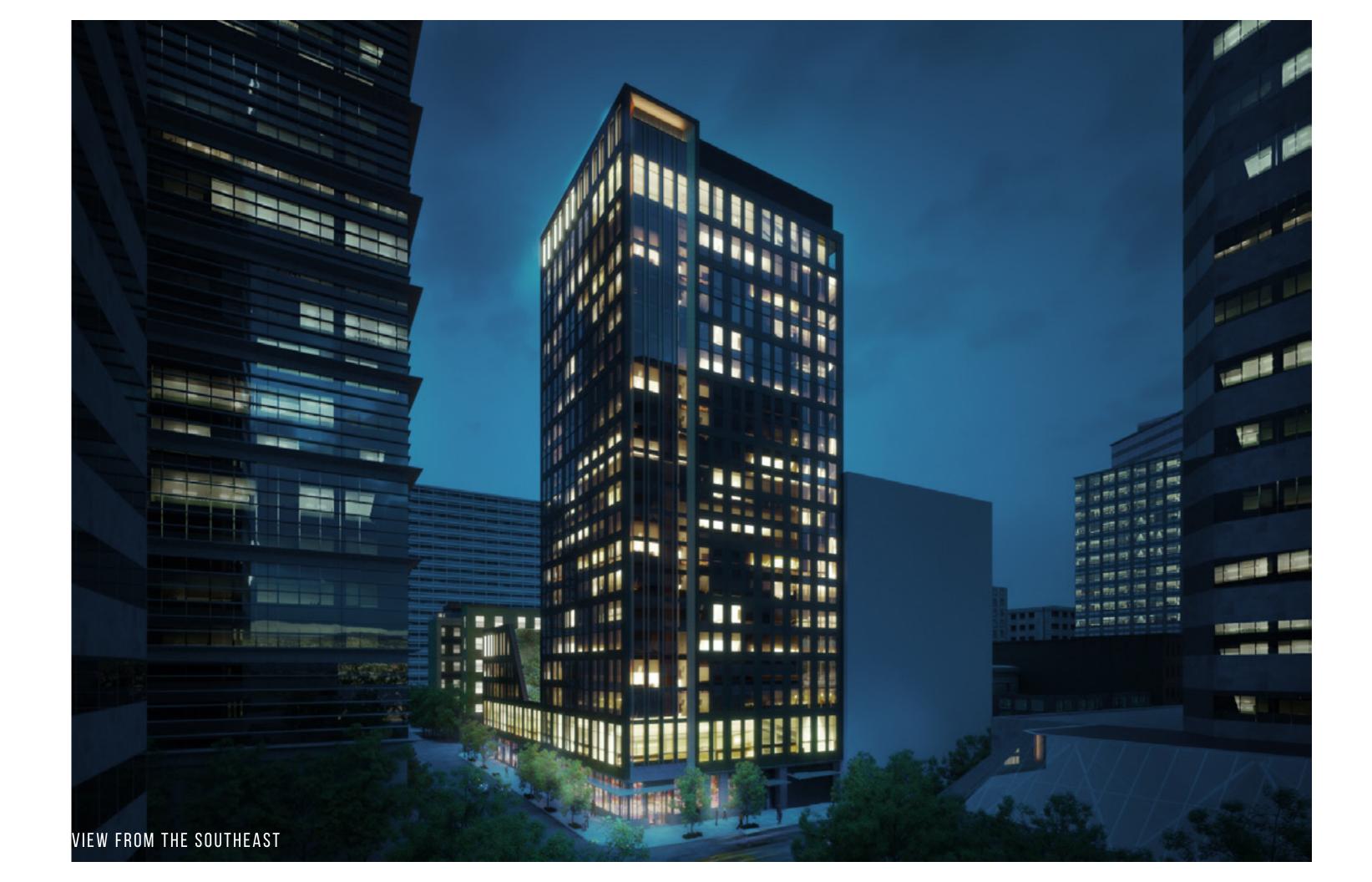
3RD & SALMON / PORTLAND, OR C.70 CURTAIN WALL DETAILS



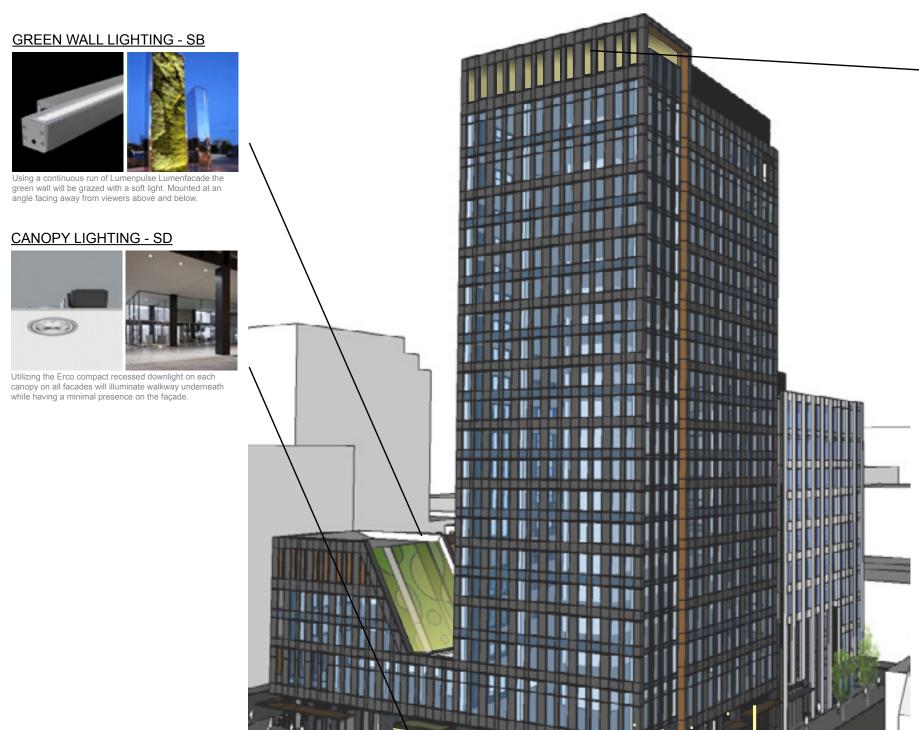


CURTAIN WALL HEAD AT MASONRY

CURTAIN WALL SILL AT MASONRY















A lantern effect will be created at the top of the building by illuminating the buildings louvers with uniform rows of Lumenpulse Lumenfacade.

LOUVER LIGHTING - SA



by illuminating the buildings louvers with uniform rows of Lumenpulse Lumenfacade.

HOTEL ENTRANCE - SG

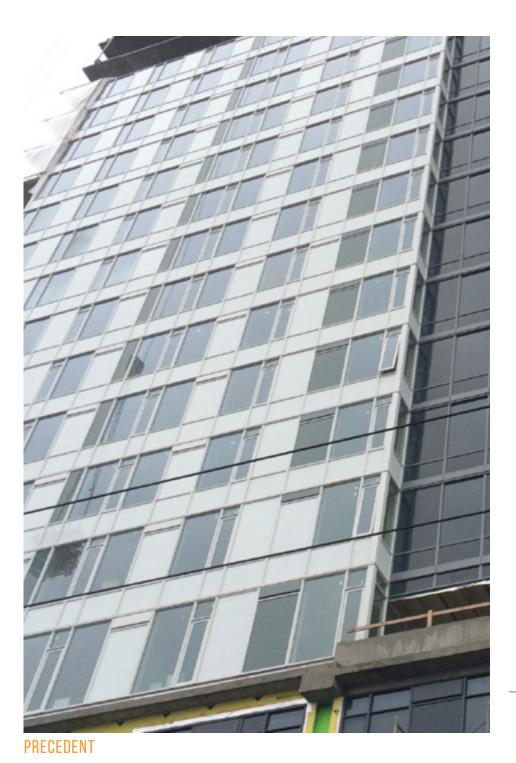


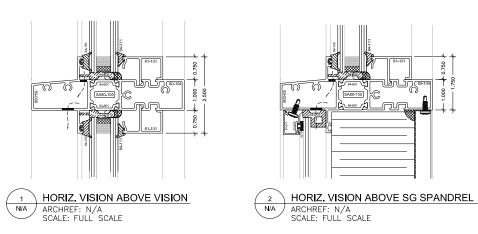
The Jesco LED DL-AC-FLEX will be discreetly recessed in the sides of the canopy to illuminate the intricate overlay located on the underside of the canopy. It will provide luminance to signal the entry point of the hotel without it being distracting.

HOTEL SIGN



will be illuminated from the interior creating a gentle glow of light that allows the sign to be seen without being a disruption to its surroundings.

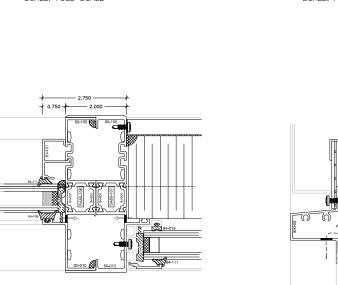


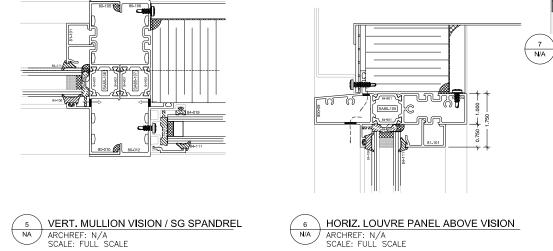


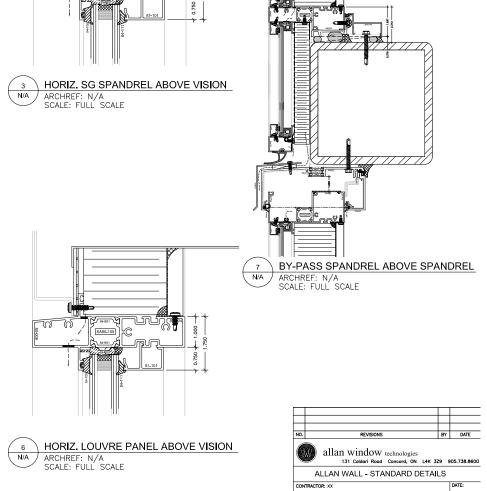
3.500 + 0.750 + 0.750 +

4 VERT. MULLION VISION / VISION

ARCHREF: N/A
SCALE: FULL SCALE







GLUMAC lightingstudio

4" FINS

8" FINS

DARK BRONZE MULLIONS

Extruded metal fins accentuate verticality in the

Hotel design. The fins are simply attached as caps on the curtainwall mullions. The fin depth varies to

create interest and varied shadow lines.

GLOWING ROOF TOP

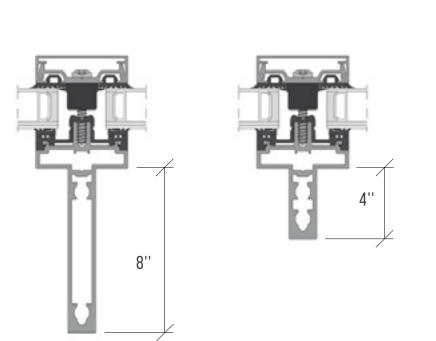
To create a beacon atop the hotel tower, the mechanical louvers are angled and then lit from the side, creating a glowing top that will draw attention to the otherwise low-profile rooftop bar.

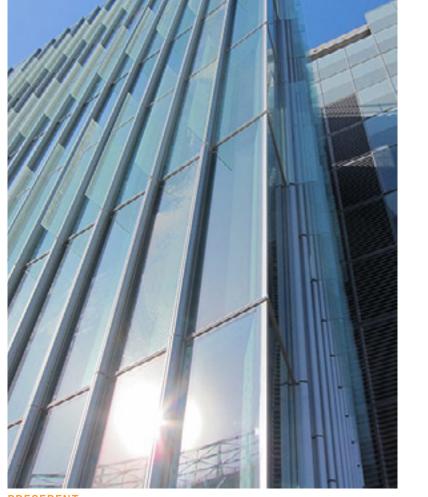




PRODUCT INFORMATION / CURTAIN WALL FINS









LOUVER



LOUVER PLAN LIGHT SOURCE

CURTAIN WALL FINS AT WEST ELEVATION

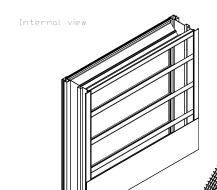
3RD & SALMON / PORTLAND, OR

PRODUCT INFORMATION / BRICK

C.78 PRODUCT INFORMATION / MECHANICAL LOUVERS

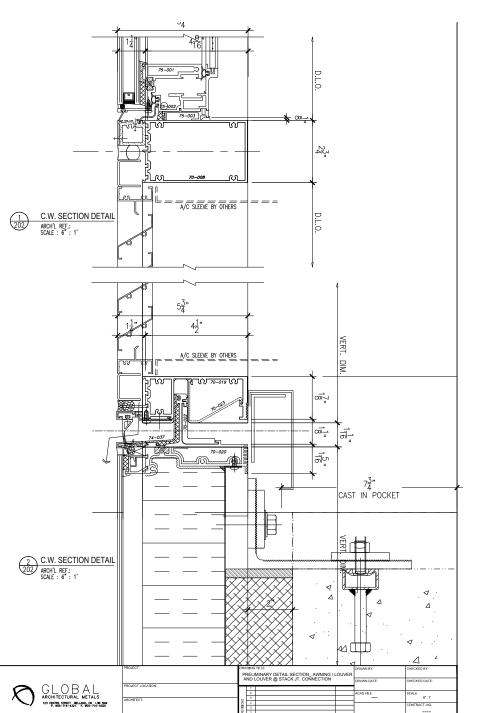


PRECEDENT GREENHECK Section With the section of t



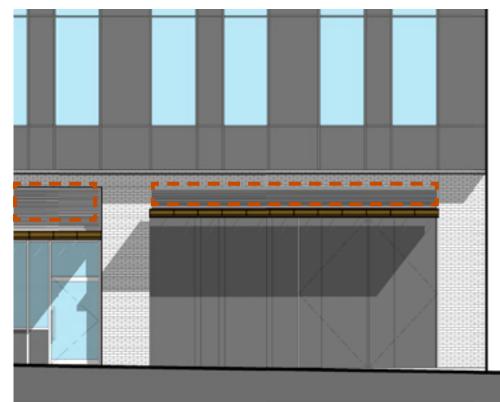
EDD-(

EDD-601
6" Frame, Dual Blade
Application & Design
EDD-601 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 EDD-601 is an extremely efficient louver with AMCA LICENSED PERFORMANCE DATA enabling designers to select and apply with confidence.



MECHANICAL LOUVERS

Small, shallow-angle louvers have been chosen for the ground floor above the canopy. These may be seen from across the street, and will appear more delicate than a standard louver due to the tighter spacing of the louver blades.



PARTIAL EAST ELEVATION -LOADING DOCK



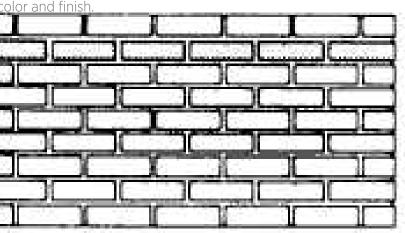
PRECEDENT



DARK BURGUNDY BRICK

DARK BURGUNDY BRICK

Dark burgundy brick has a smooth, dark, shimmery finish that compliments a light silver metalic metal panel above. Brick is referential to the surrounding buildings and neighborhood while being distinctly contemporary



50% RUNNING BOND

10°x60°

60°x60°*

3,692 19,654

3,676 3,137

30°x60°* 3,584 4,750

Estimated.Consult lumenpulse website for the latest ies files.

ww 3,592 5,159

Client		Project name
		·
Order#	Туре	Qty

FEATURES AND BENEFITS

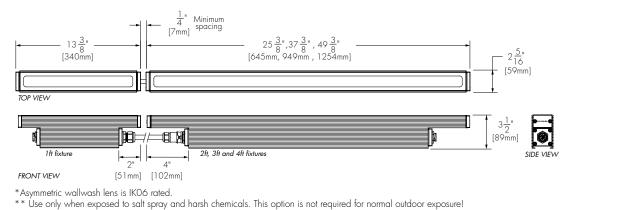
- Low copper content extruded aluminum housing
- Available in 1', 2', 3' or 4' sections
- Electro-statically applied polyester powder coat finish Machined aluminum end caps and silicone gaskets
- Stainless steel hardware
- Clear tempered glass
- Asymmetric wallwash, 10° x 10°, 10° x 60°, 30° x 60° or 60° x 60° optics
- IKO7 rated (asymmetric wallwash lens is IKO6 rated)
- Corrosion-resistant coating for hostile environments**
 Meets 3G ANSI C136.31 Vibration standard for bridge applications

Performance:

- CRI values: 85+ (2700K), 80+ (3000K), 78+ (4000K)
- Lumen maintenance 120,000 hrs [L70 @ 25°C] • Lumen measurements comply with LM - 79 - 08 standard
- Resolution per foot or per fixture (configured with LumenID V3 software & RDM)
- Operating temperatures: -25° C to 50° C [-13F to 122F]

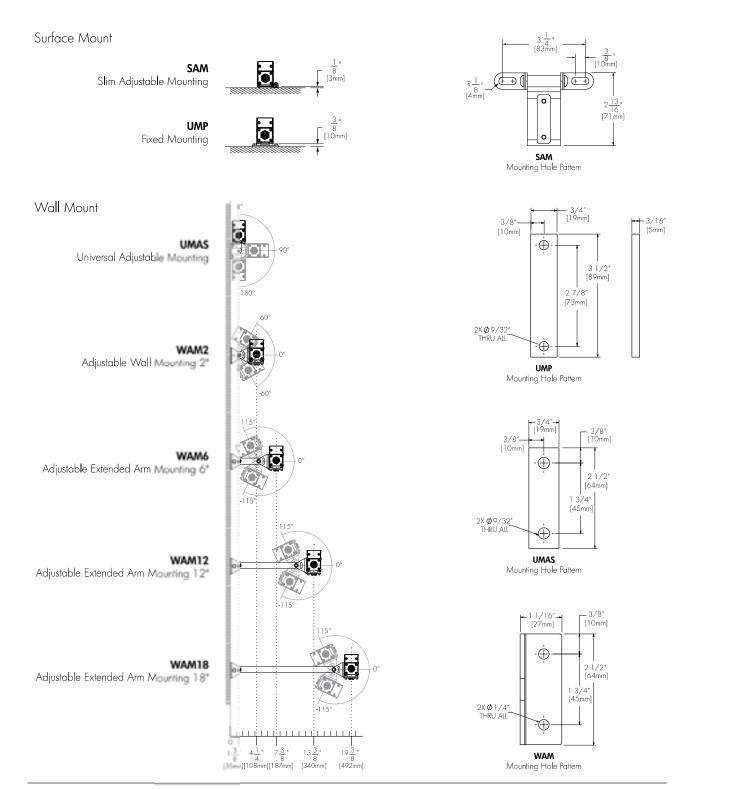
Electrical:

- Line voltage luminaire for 100 to 277V
 Power and data in 1 cable (#16-5)
- Up to 88 feet with a single 120V power feed, HO version
- 5W/ft version meets ASHRAE standards for linear lighting on building facades
- 8.5W/ft Regular Output version
- 15.25W/ft High Output version
- Dimming options: 0-10 volt, DMX/RDM enabled, DALI, Lumentalk or Lutron® EcoSystem® enabled

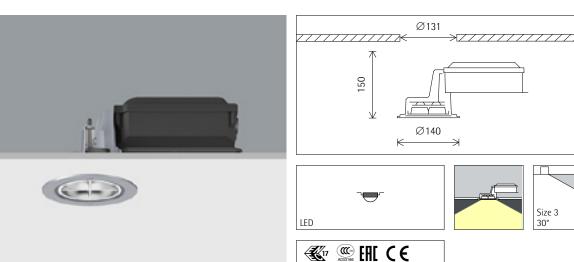


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PRODUCT INFORMATION / LIGHTING



ERCO Compact Downlight



84426.000 Silver LED 8W 1100lm 4000K neutral white

Dimmable Lens system, extra wide flood Housing with cover ring: corrosion-

resistant cast aluminium, No-Rinse surface treatment. Silver, double powdercoated. Mounting with 2-point support and screw fixing, for ceiling thicknesses of 1-30mm. Side-mounted control gear: polymer, black.

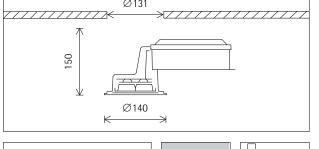
Electronic control gear, dimmable. 2 cable entries. Through-wiring possible. 5-pole terminal block. LED module: high-power LEDs on metal-core PCB. SDCM<2. CRI>80. L80

/B10 50000h. Lens system made of optical polymer. Anti-glare ring with cross-baffle: polymer, aluminium vaporised, silver, ribbed. h(m)

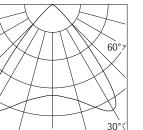
Optical cut-off 30°. Non-reflective safety glass. Dimming with external dimmers possible (trailing edge). Protection mode IP65: dust-proof and

water jet-proof. Weight 1.30kg

Technical data Luminous flux of the luminaire Connected load uminous efficacy SDCM<2 Colour deviation Colour rendition index Lumen maintenance L80/B10 50000h LED failure rate Dimming range 10%-100% Dimming method Energy efficiency class







LED 8W 1100lm 4000K neutral white

E(Ix)	D(m)	
	79°	
489	1.65	
122	3.30	
54	4.95	
31	6.59	
20	8.24	

DL-FLEX STATIC SERIES

LED FLEXIBLE LINEAR

DL-AC-FLEX

4.95 W per ft.

50 000 hours

7/8" W x 1/4" H

-22°F to 122°F

HARDWIRE

CULUSTED E471361

INDOOR

2700K 3000K

97 lm/W 101 lm/W 112 lm/W

Indoor/Outdoor* - dry, damp and wet

c-ETL-us for Plug and Play applications

Years. See published warranty terms

UL for Hard Wire applications

for detailed information.

480 lm 500 lm

SPECIFICATIONS

Beam Angle

ixture Life

PLUG&PLAY

INDOOR OUTDOOR

Input Voltage 120V AC

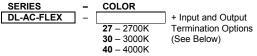


DESCRIPTION

INFINA™ is the next generation of high lumen output, specification grade, flexible lighting system that incorporates JESCO's exclusive, patent pending, constant current, Driverless AC LED technology** which operates directly off of line voltage - no additional power source required and no drivers to hide. With a run length of 150', the product can be dimmed with an ELV dimmer***. The product is mounted either in a channel or with snap-in mounting clips. INFINA™ is designed for dry, damp and wet locations. The LEDs are imbedded within a patent pending, flexible, optically clear thermoplastic jacket. For easy installation, JESCO offers a full complement of connectors.

FEATURES

- Provides up to 555 lm from 4.95W with an efficacy of 112 lm/W Patent pending constant current IC's provide uniform intensity
- over the entire run
- 3 Step Mac Adam LEDs
- JESCO's exculsive *Driverless AC LED*** technology incorporated within our patent pending, flexible, optically clear thermoplastic jacket provides for true 50,000 hours of operation
- with 70% lumen maintenance • Line voltage - No power supplies to hide
- Run length of 150 feet (4" increments)
- Rated for Indoor and Outdoor* applications High CRI of 80+
- Available in 2700K, 3000K, 4000K.*
- Mounts easily with snap-in clear plastic channel or mounting
- Hardwire mounting and terminating options, see page 2
- Plug and Play mounting and terminating options, see page 3



2 Plug & Play input options available. Example: DL-AC-FLEX-30

- * Contact factory for custom colors ** Powered by Mag-LED
- *** Never exceed dimmer max wattage
- ♣ Plug & Play version only. ETL certified. Not submersible. Not intended for applications where water can puddle or product can be
- covered by snow. Nominal

3 Hard wire and

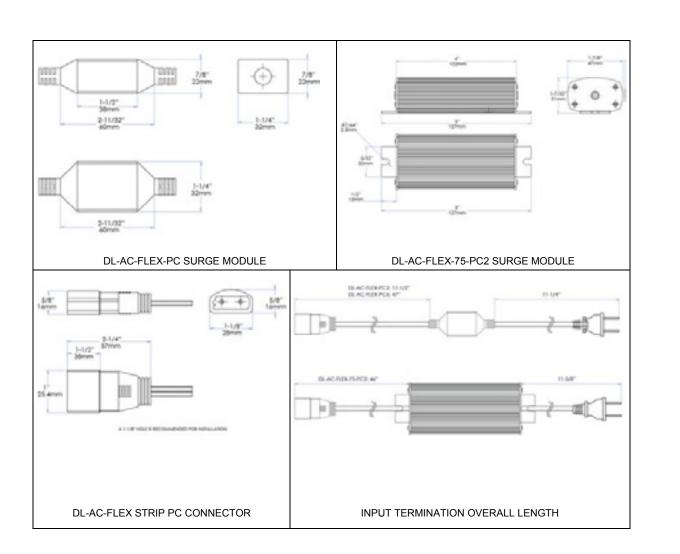
Port Washington, NY 11050 Main Line: 800.527.7796

City of Industry, CA 91746 Main Line: 855.654.0110 Fax Line: 626.333.2955

AC-FLEX (INFINA) Order Calculations Sheet

PRODUCT INFORMATION / LIGHTING







www.jescolighting.com support@jescolighting.com Tech Support: 855.592.0029

15 Harbor Park Drive Port Washington, NY 11050 Main Line: 800.527.7796

219 South 6th Ave City of Industry, CA 91746 Main Line: 855.654.0110 Fax Line: 626.333.2955



STANDARD CONSTRUCTION

- Material: Extruded Aluminum 6063-T6
- Vertical Supports: 5" x 2" x .125" Aluminum Support Channels Blades 6" (152mm) deep, .081" (2.1mm) nominal wall thickness
- Blade Spacing: 6.875" (175mm) on center
- Finish: Mill

OPTIONAL ACCESSORIES

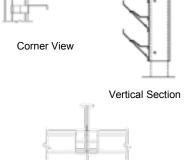
- Cap Flashing
- Hinged Access Panels
- Visible Mullions
- Invisible Mullions for continuous blade appearance

FINISHES

- 2 coat fluropolymer: Kynar® 500 / Hylar® 5000 custom colors available in 70% PVDF (AAMA 2605) or 50% PVDF (AAMA 2604) formulas.
- 3 coat fluropolymer: Kynar 500 / Hylar 5000 custom colors available in 70% PVDF (AAMA 2605) formulas.
- Anodic finishes: Class I and Class II in Clear, Light/Medium/Dark Bronze, Champagne, and Black.
- Prime coat

SUGGESTED SPECIFICATIONS

- General: Furnish and install where indicated on drawings 6" (152mm) Extruded Aluminum Inverted Equipment Screen Model 650XPI as manufactured by Industrial Louvers, Inc., Delano, MN.
- Material: Extruded aluminum supports and blades shall be one piece 6063-T6 alloy. Vertical supports shall have a material thickness of .125" (3.2mm). Fixed inverted blades shall have a material thickness of .081" (2.1mm). Supports and blades shall be joined by stainless steel mechanical fastener.



Invisible Vertical Mullion

Qty.	Size: Width	Actual	☐ Height	M.O. 🗆	Mullion Type	No. of Sections	Notes
	Sill flashing:		Project:				
	Screen:				Location:		
	Finish:		Architect:				
	Color:		Representative:				
	Other:				Date:		Job #:

CATALOG NO. 650XPI Rev: FEB 2015



511 South 7th Street, Delano MN 55328 Tel: +1.763.972.2981 • Fax: +1.763.972.2911

