



THE STRAND

SW HALL STREET

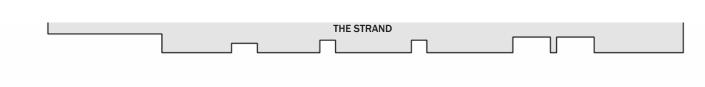
MINT URBAN APARTMENTS

SW RIVER DRIVE



SW RIVER PARKWAY

DAVID EVANS AND ASSOCIATES







MINT URBAN APARTMENTS

SW RIVER DRIVE

SW HALL STREET



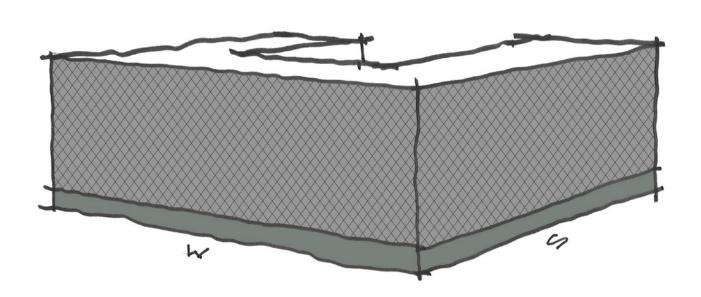


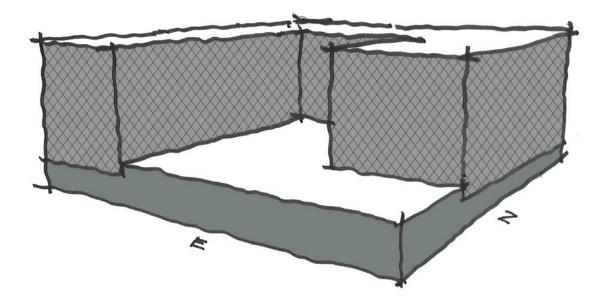










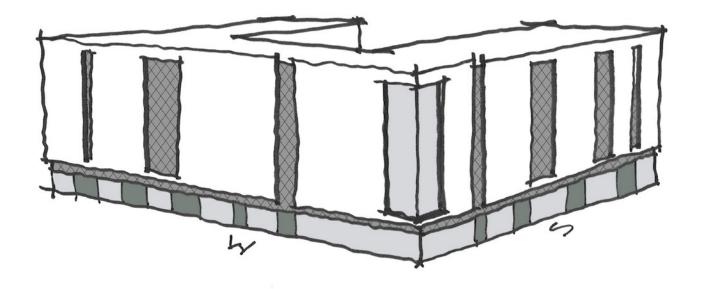


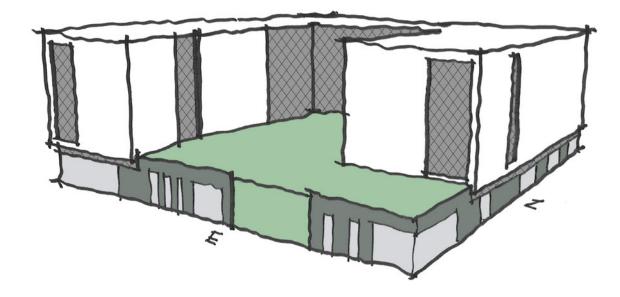




SLATE

FLAT LOCK ZINC PANEL





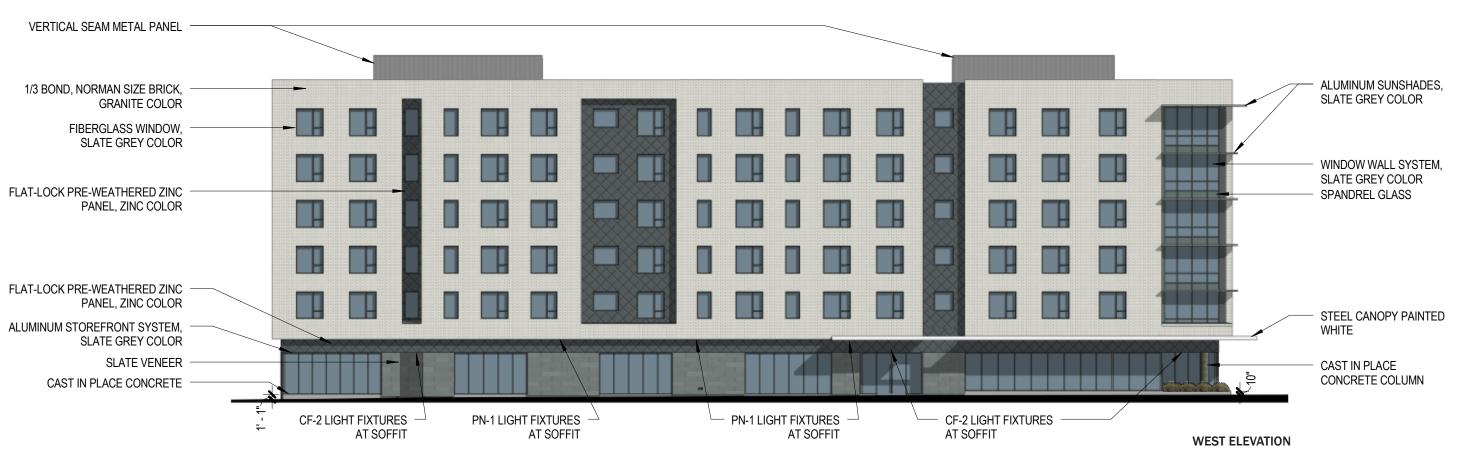






NORMAN BRICK 1/3 RUNNING COLOR: GRANITE





















SW Hall Street Summit green ash trees David viburnum – & sweetbox -Street light, typ. Stormwater -Conc. scoring planter pattern at vault spreading rush to match Japanese spirea sidewalk. & douglas iris Vegetated architectural screen w/ Star Jasmine vine & liriope Himalayan birch trees & boxwood **SW River Drive** Concrete paving, typ. Stormwater planter w/ spreading rush & douglas iris Italian cypress trees w/ lavender & Summit green ash, Raised conc. planter roses ornanmental grass w/ nandina, boxwood, sky pencil holly & candytuft & nandina Raised concrete planter w/ nandina Exist. oak trees to remain Refuribish exist. planting areas in R.O.W. w/ ornamental Italian cypress tree & roses

SW River Parkway

grasses, david viburnum and boxwood

SE River Drive





SE River Parkway



SW Moody







Architectual screen



Stormwater planter















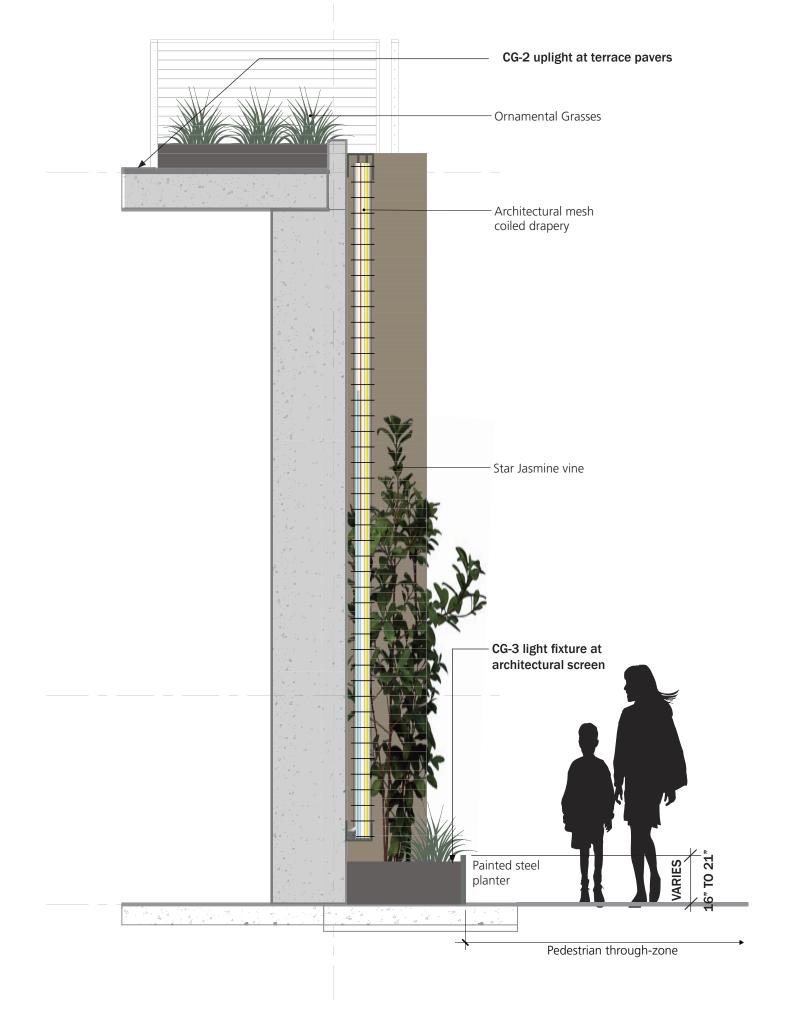
Architectural screen – & Star jasmine vine in steel planter

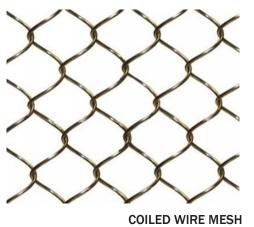


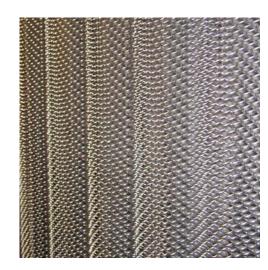








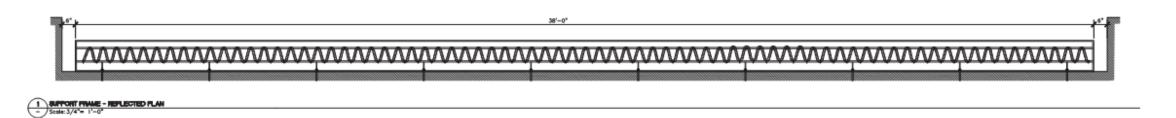


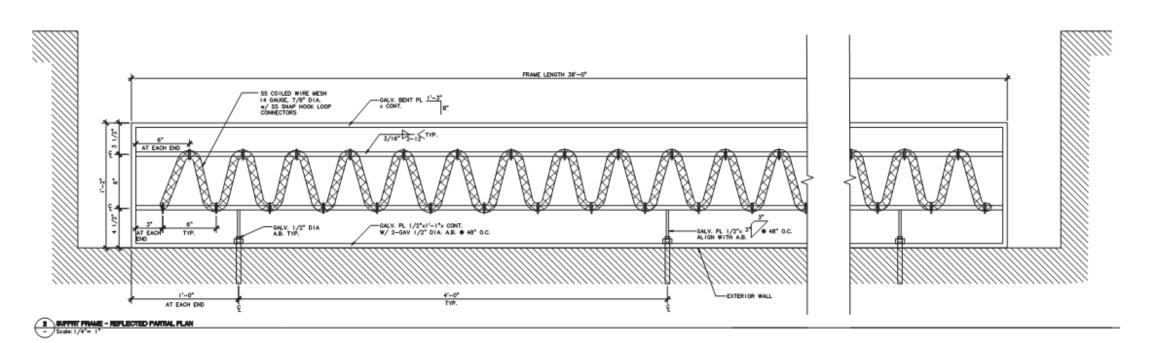


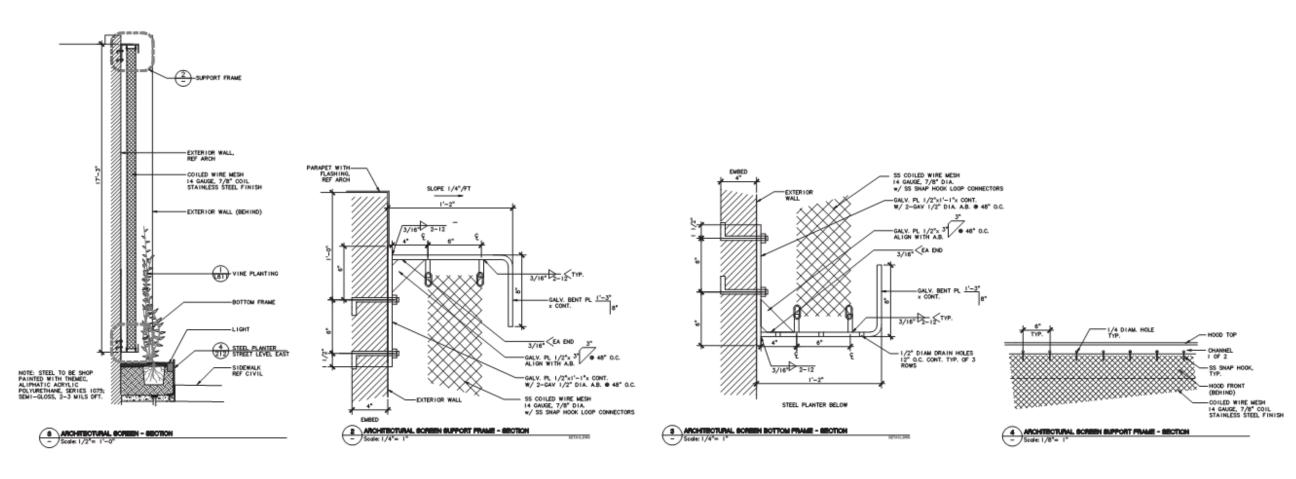
CURVING COILED WIRE MESH



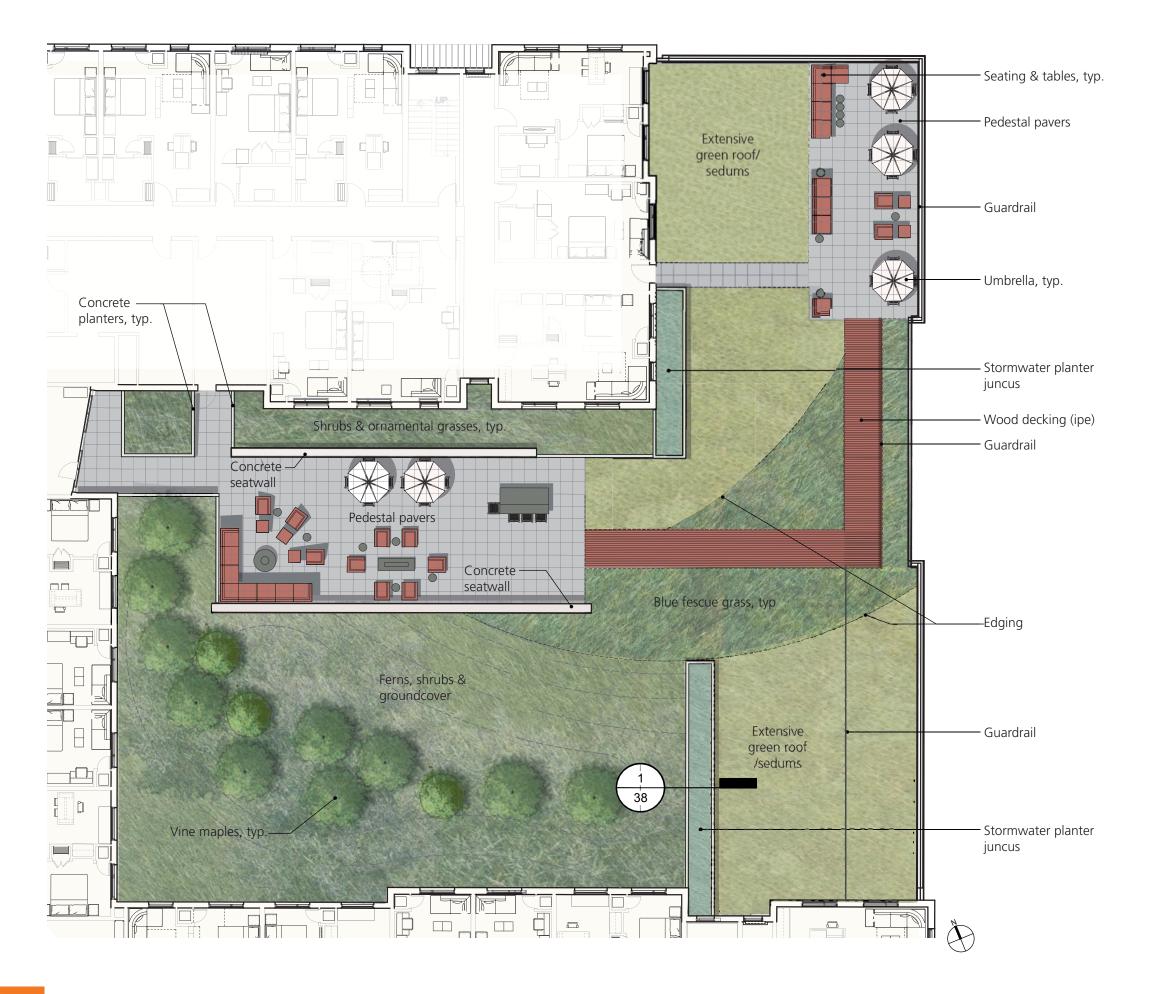
STAR JASMINE VINE



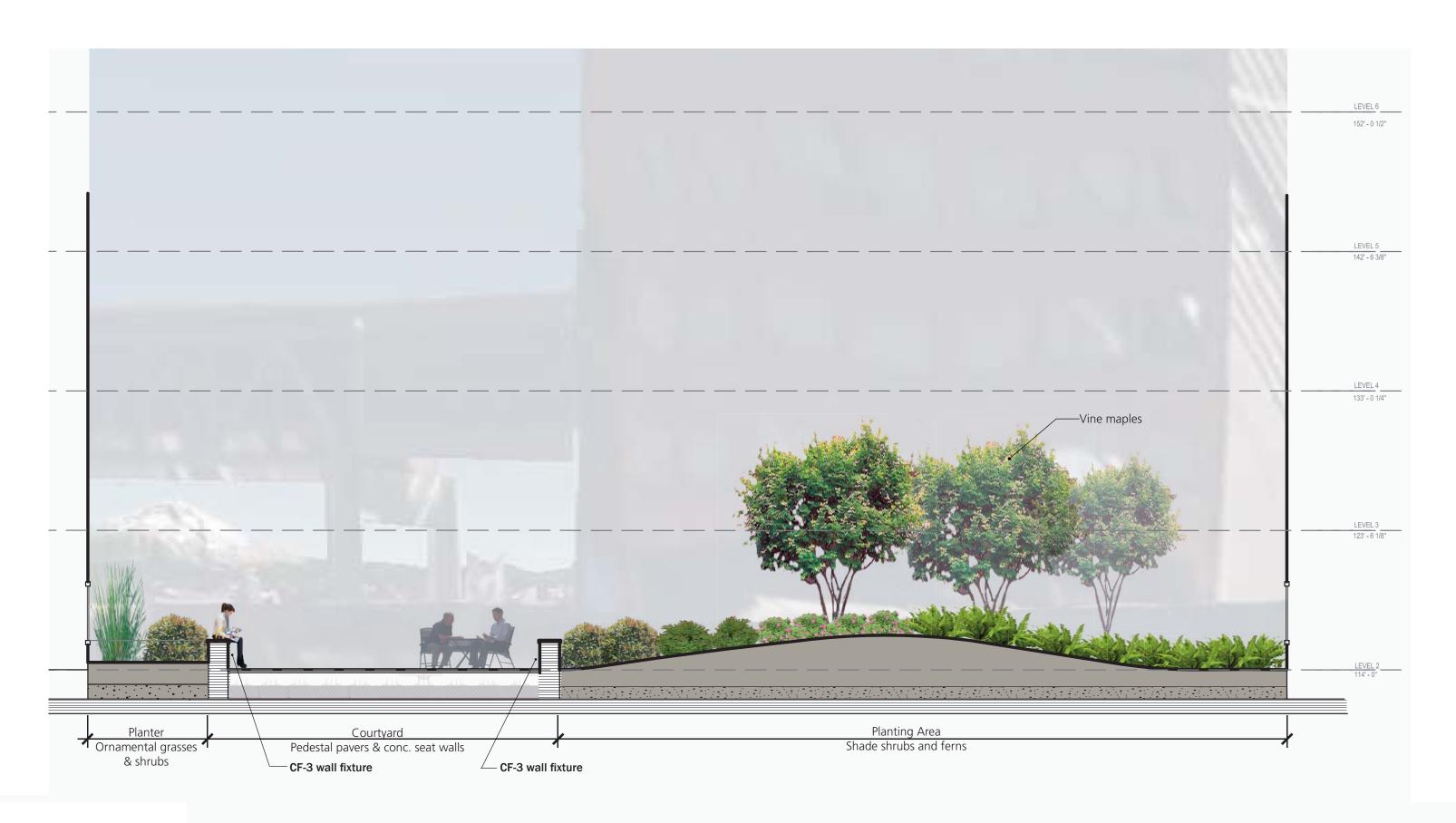






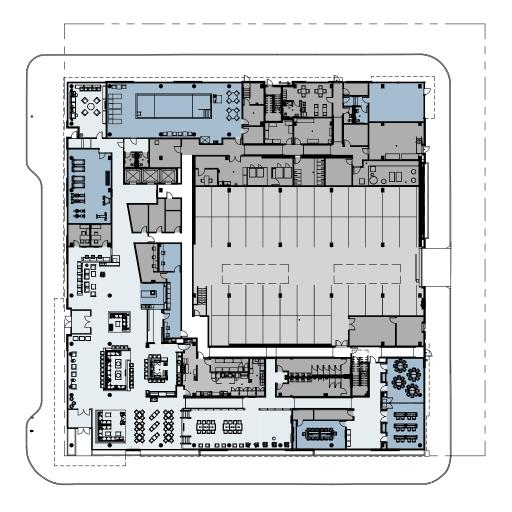












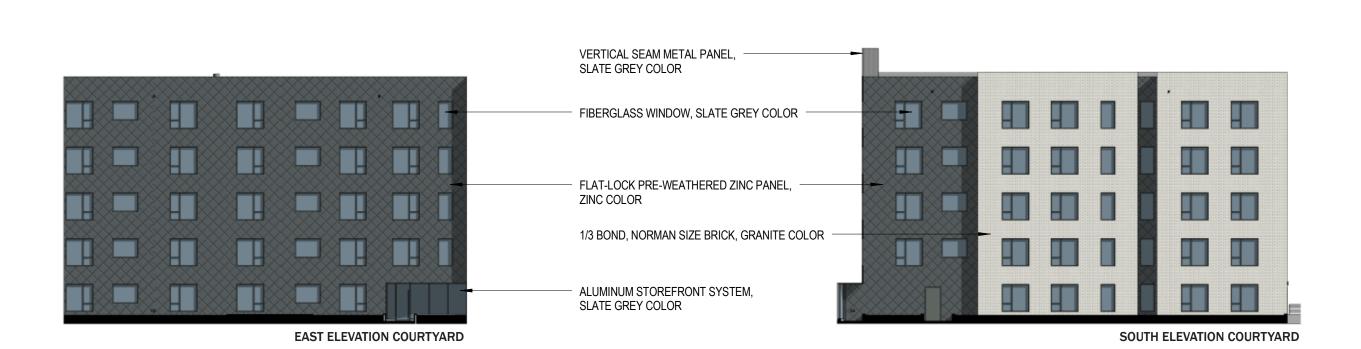
DESIGN REVIEW #LU 14-162150 DZ

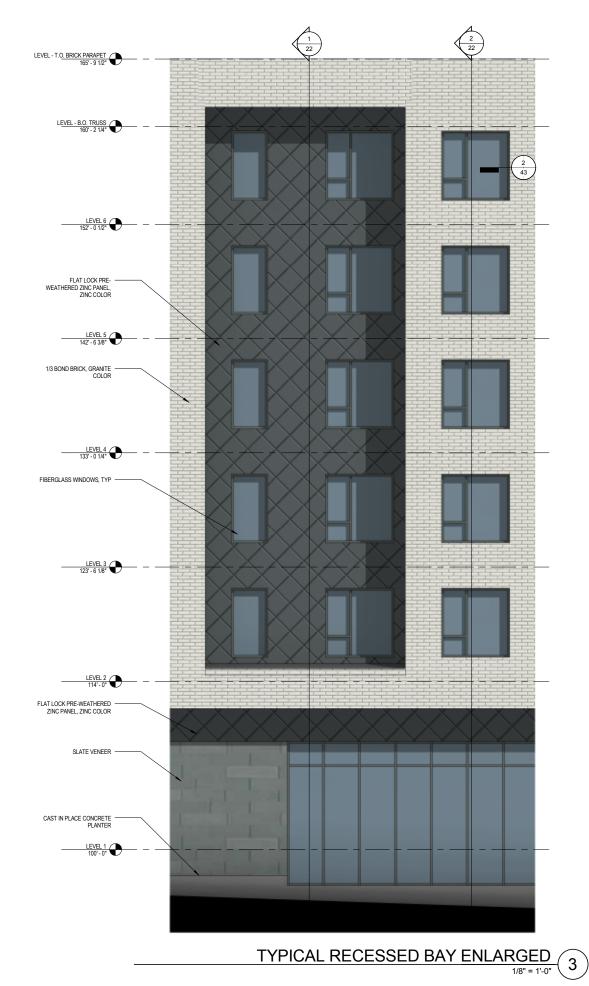


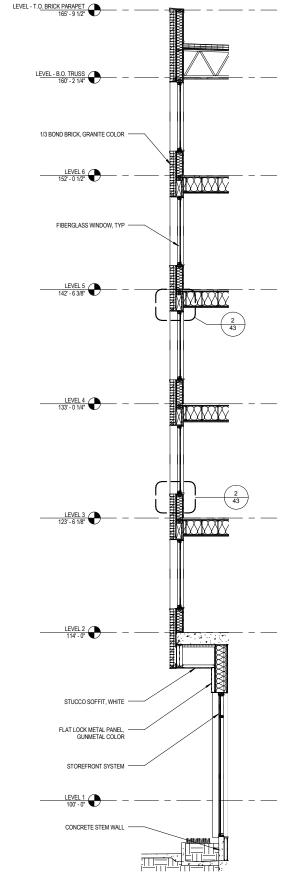
HYATT HOUSE SW River Drive & SW River Parkway Riverplace Hotel Investors 9.04.2014

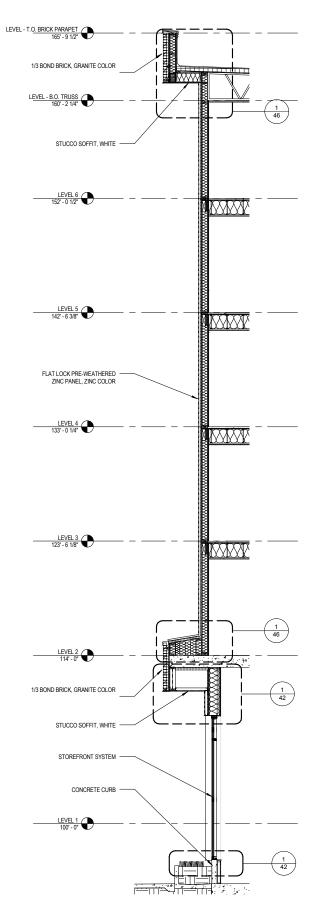












SECTION @ BRICK
1/8" = 1'-0"
2



Fixture type CF-1
LED in Canopy



Fixture type CF-2
LED in Soffit



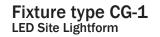
Fixture type CF-3
Wall Mounted Fixture



Fixture type CF-4
Wall Mounted Downlight









Fixture type CG-2
Uplight



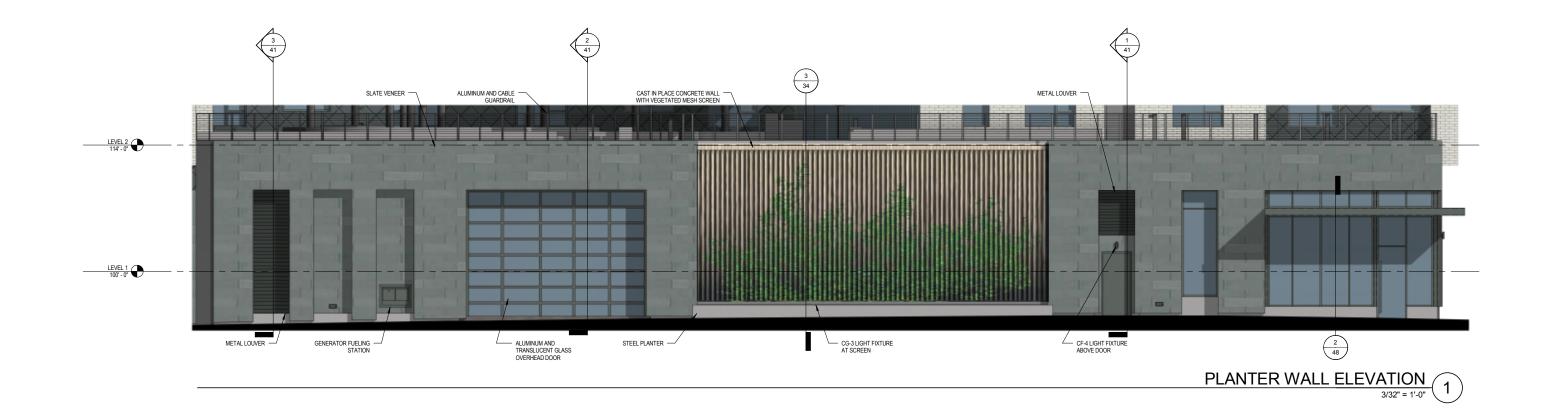
Fixture type CG-3
LED Uplight Fixture

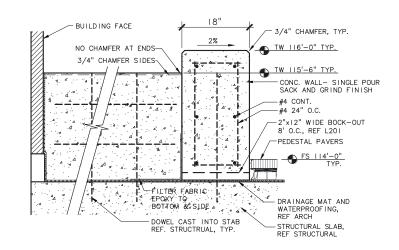


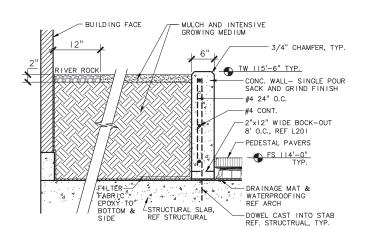
Fixture type PN-1
Accent Fixture

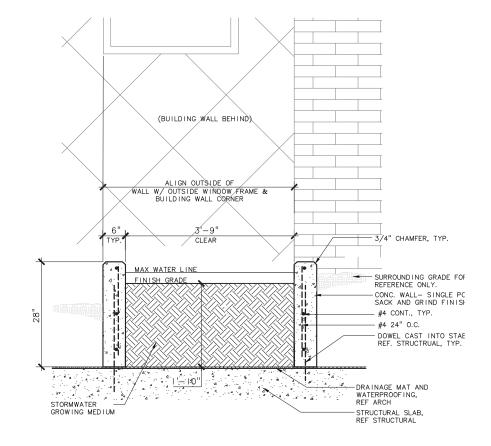


0' 10' 20'









TERRACE SEAT WALL

1/2" = 1'-0"

3

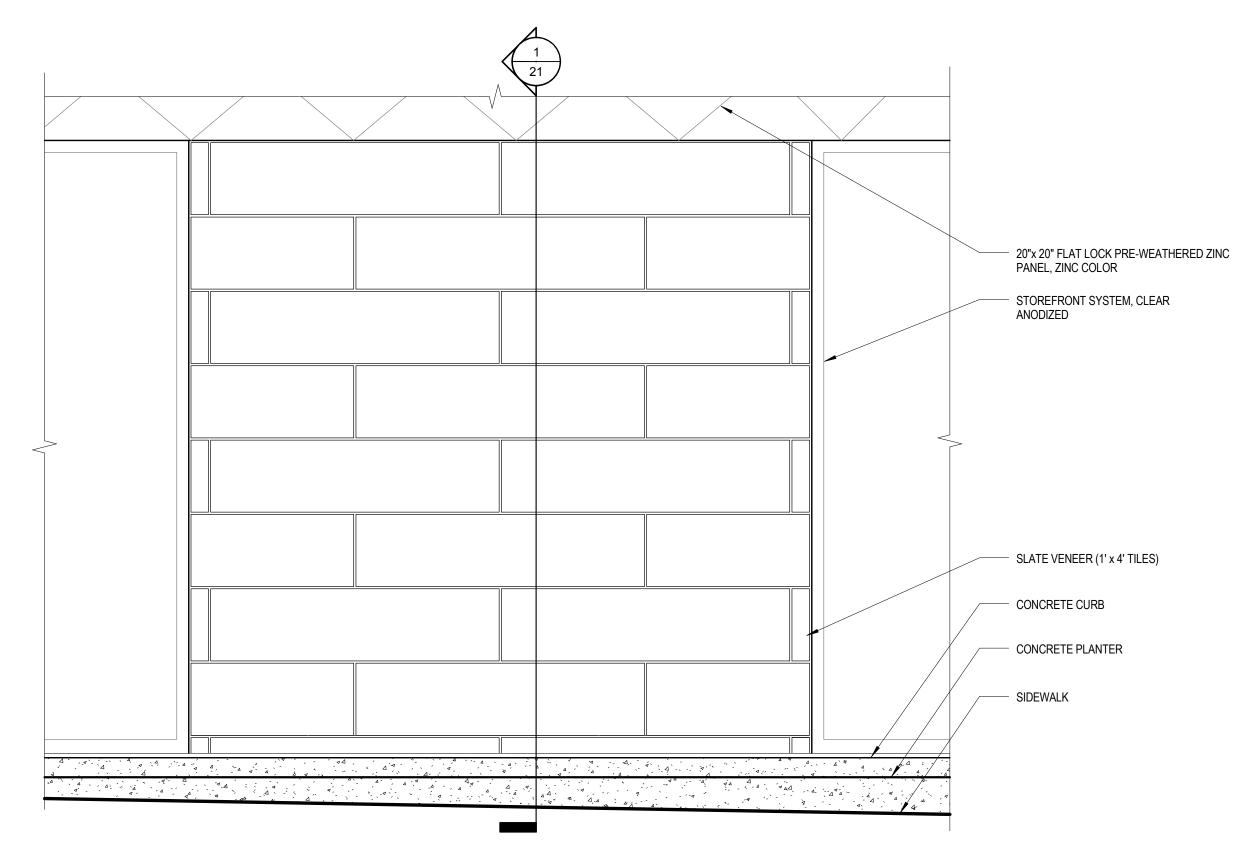
TERRACE PLANTER WALL

1/2" = 1'-0"

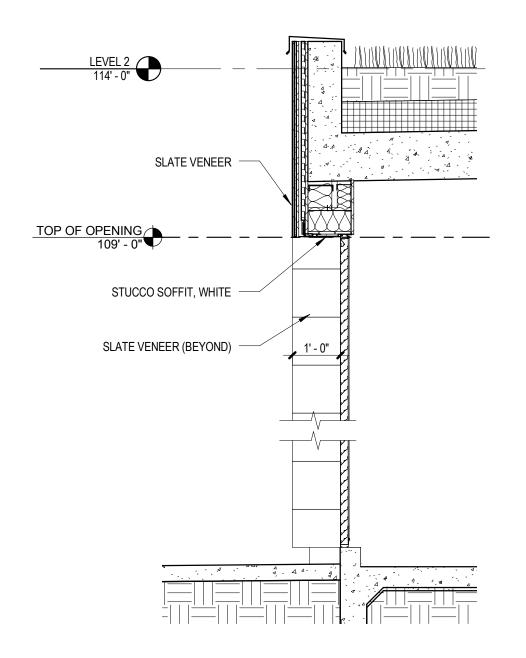
TERRACE STORMWATER

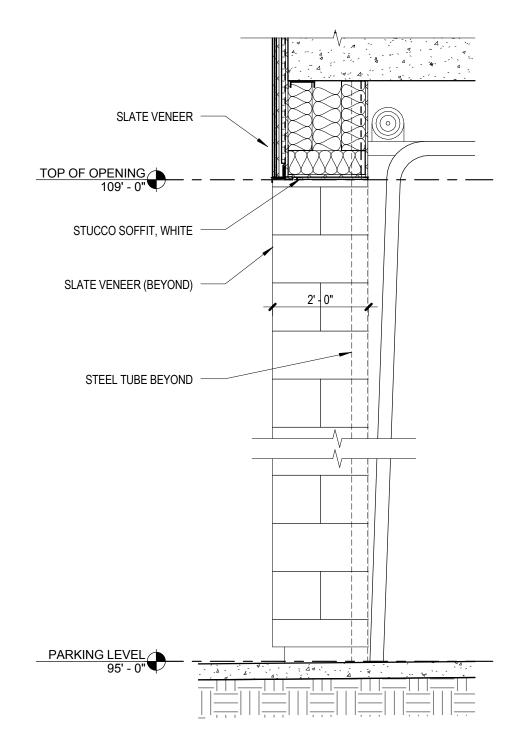
1/2" = 1'-0"

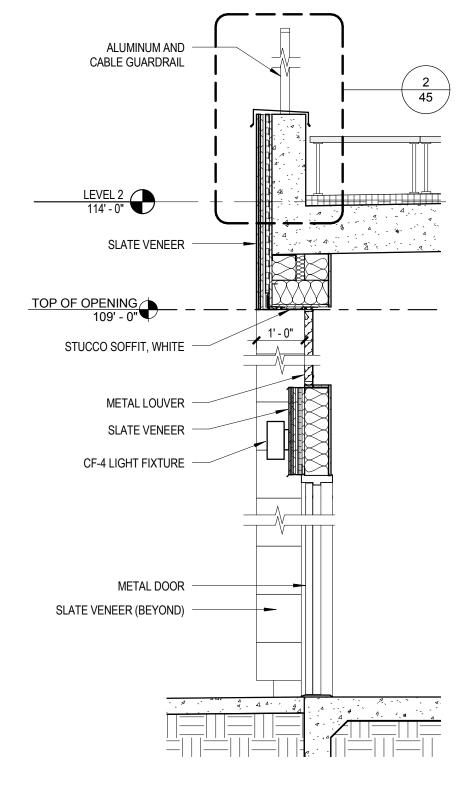
1











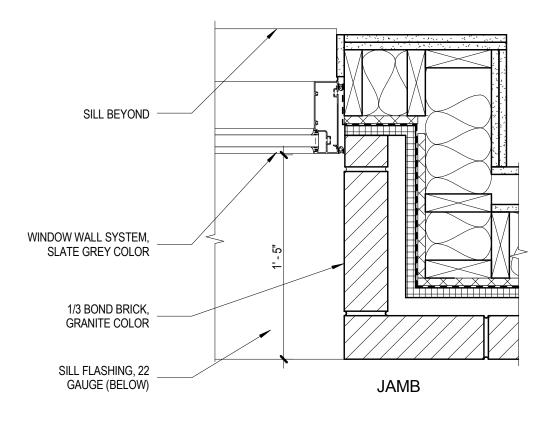
SECTION @ LOUVER
1/2" = 1'-0"
3

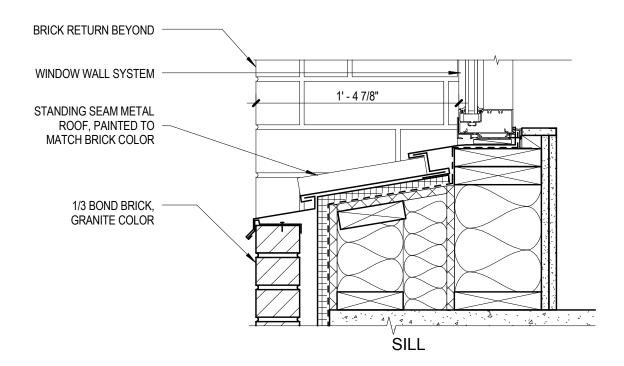
SECTION @ GARAGE ENTRY

1/2" = 1'-0"

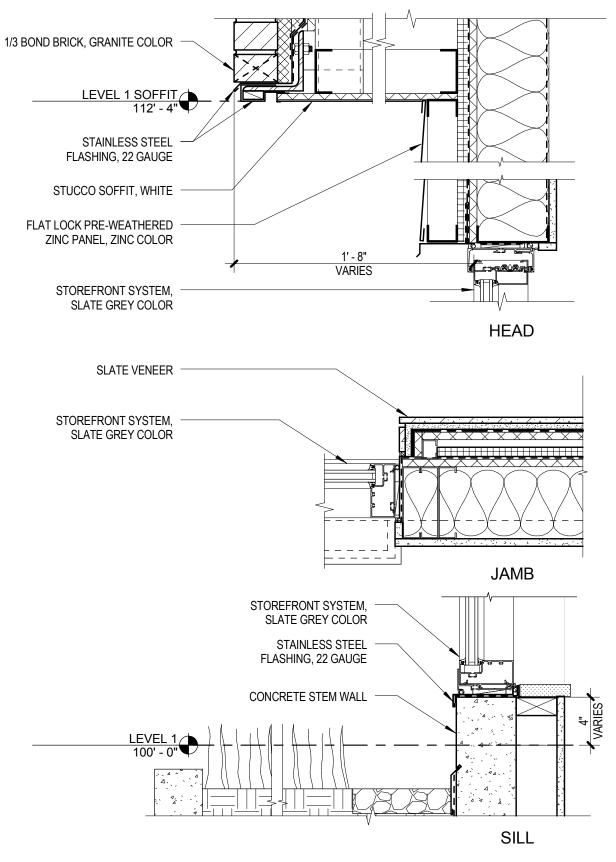
2

SECTION @ LOUVER
1/2" = 1'-0"

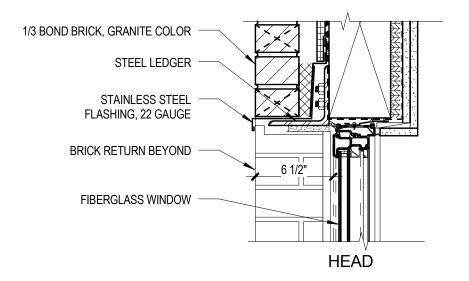


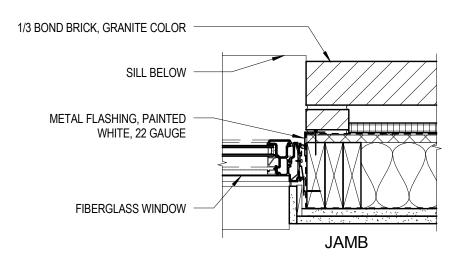


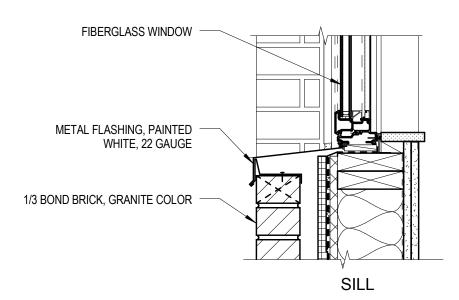




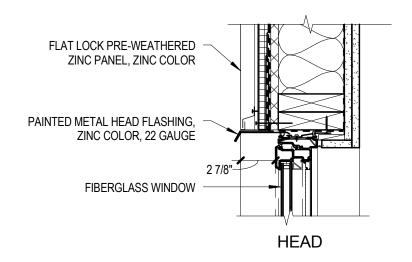
STOREFRONT DETAILS
1 1/2" = 1'-0"

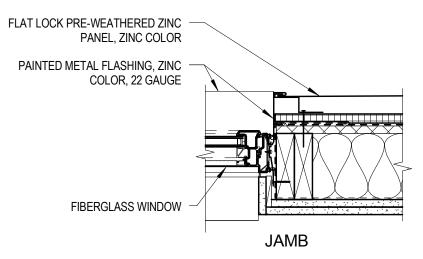


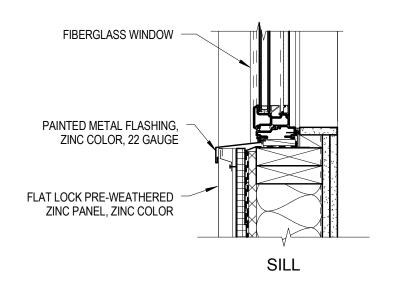




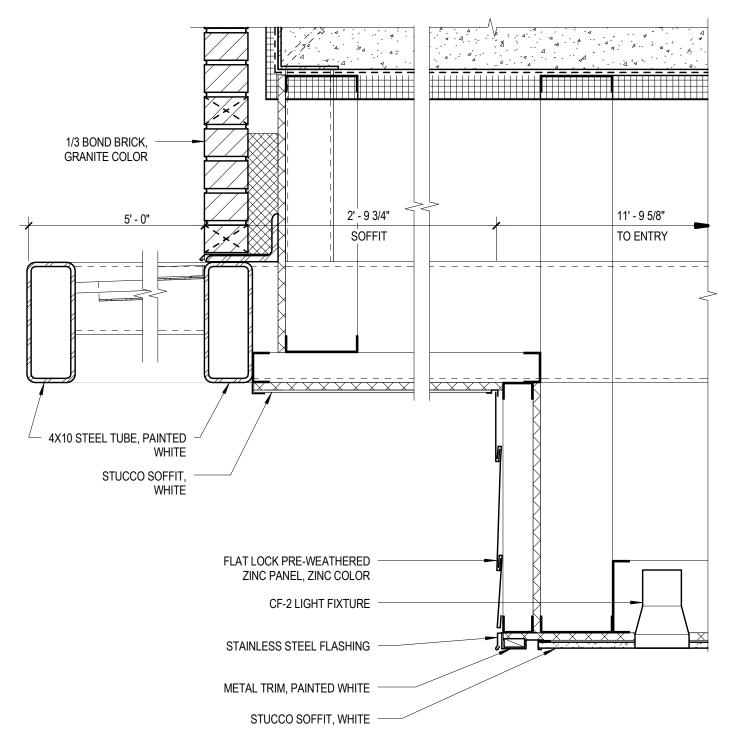


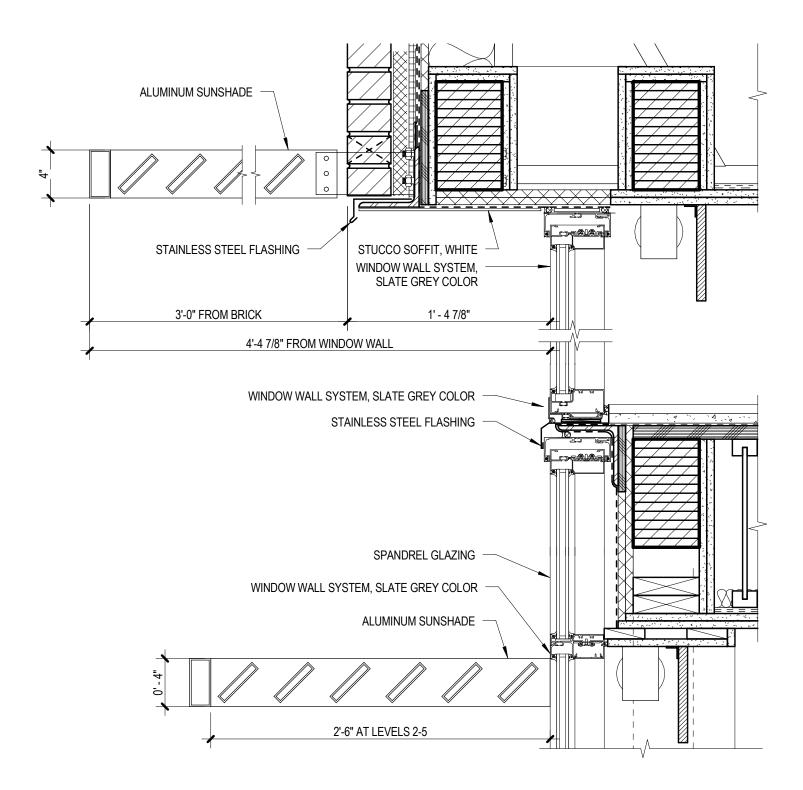






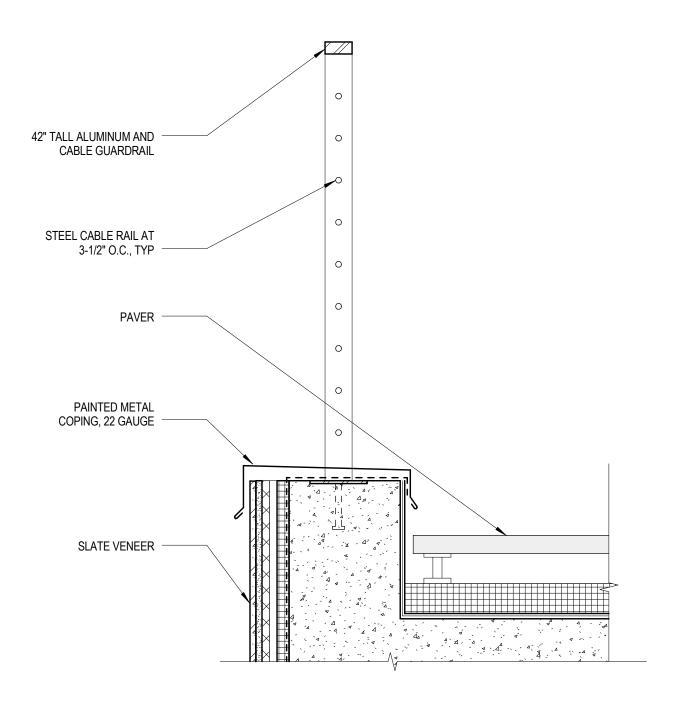


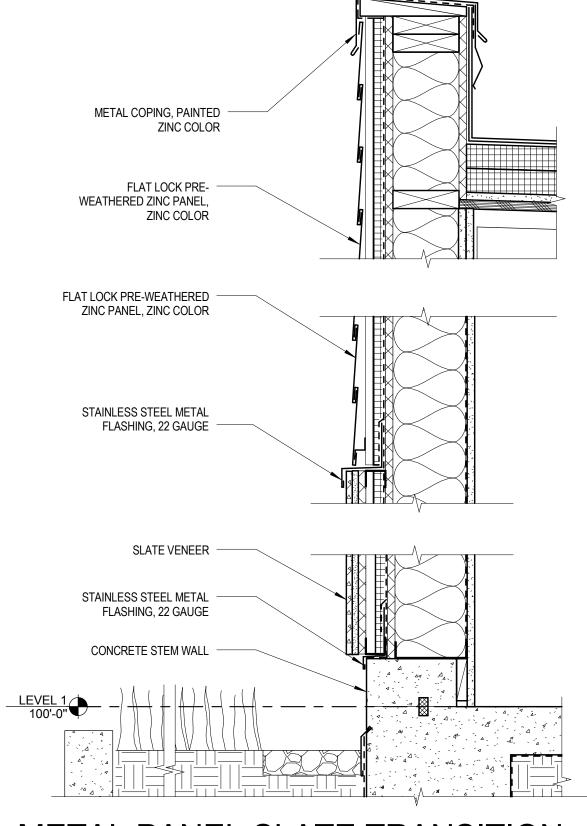




ENTRY CANOPY
1 1/2" = 1'-0"
2

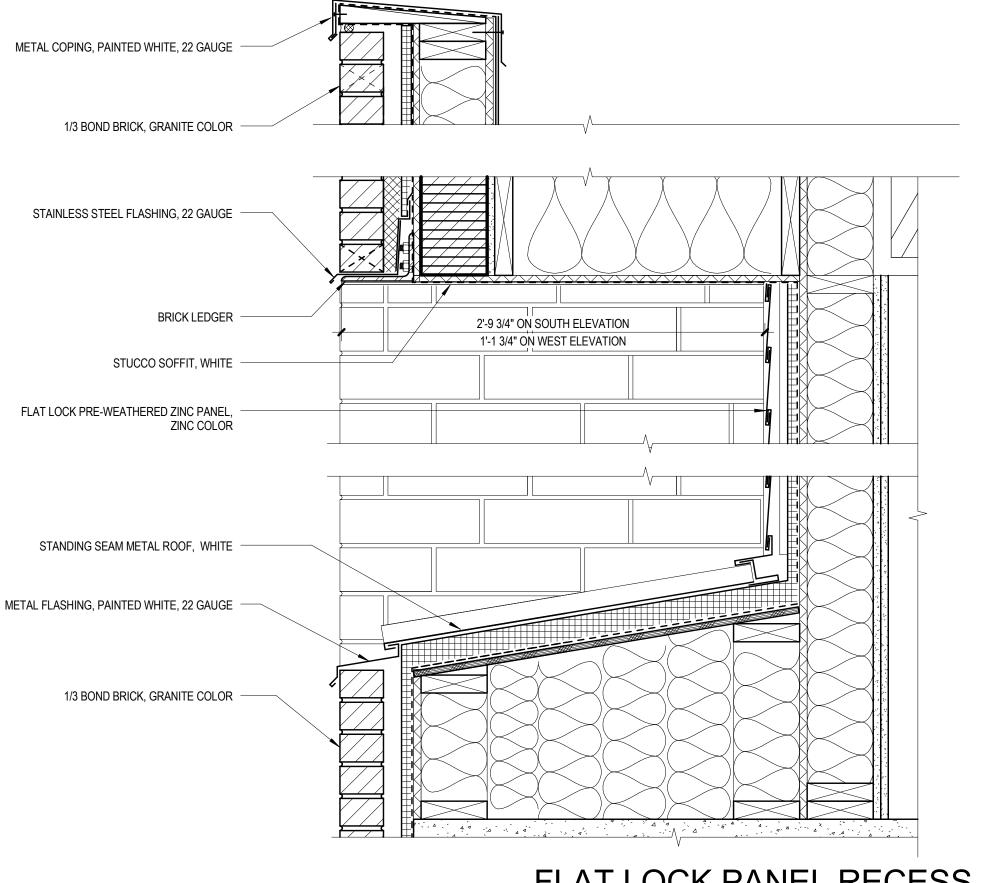
CANOPY @ WINDOW WALL
1 1/2" = 1'-0"



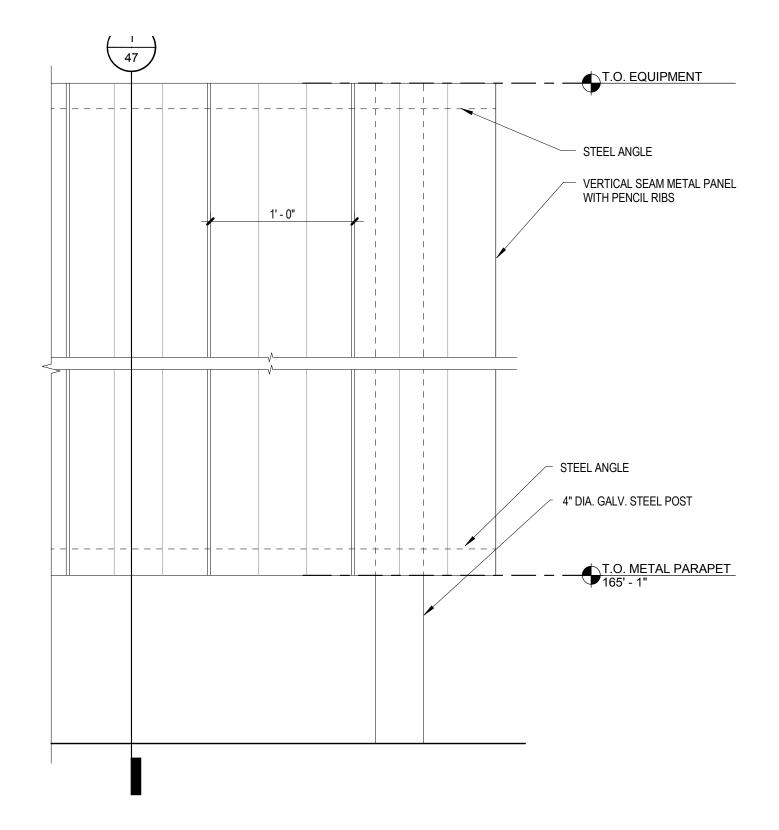


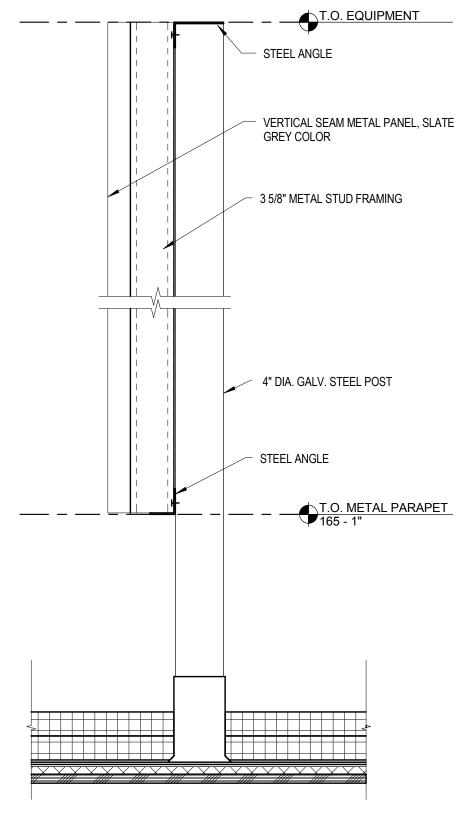
GUARDRAIL AT TERRACE ROOF
1 1/2" = 1'-0"
2





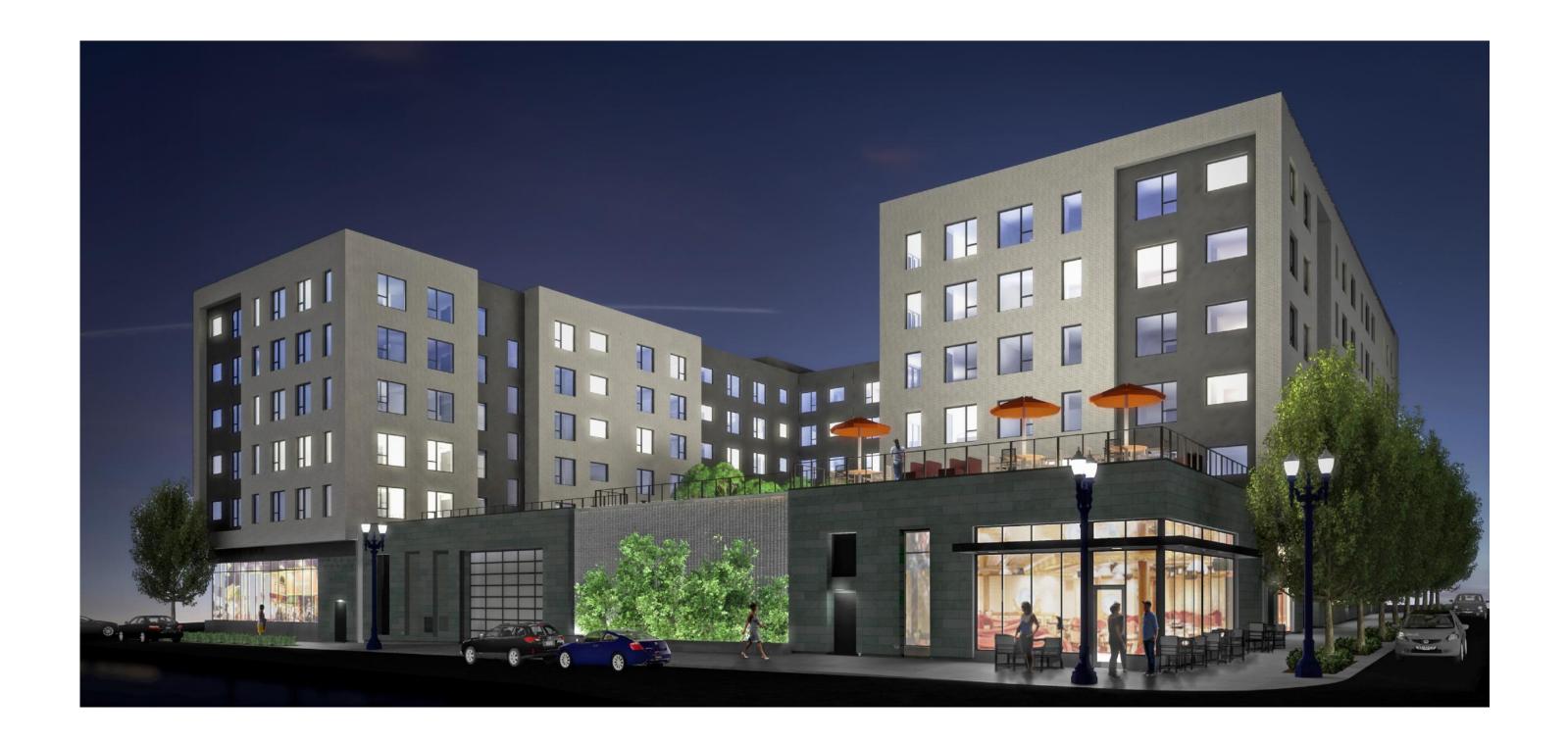
FLAT LOCK PANEL RECESS

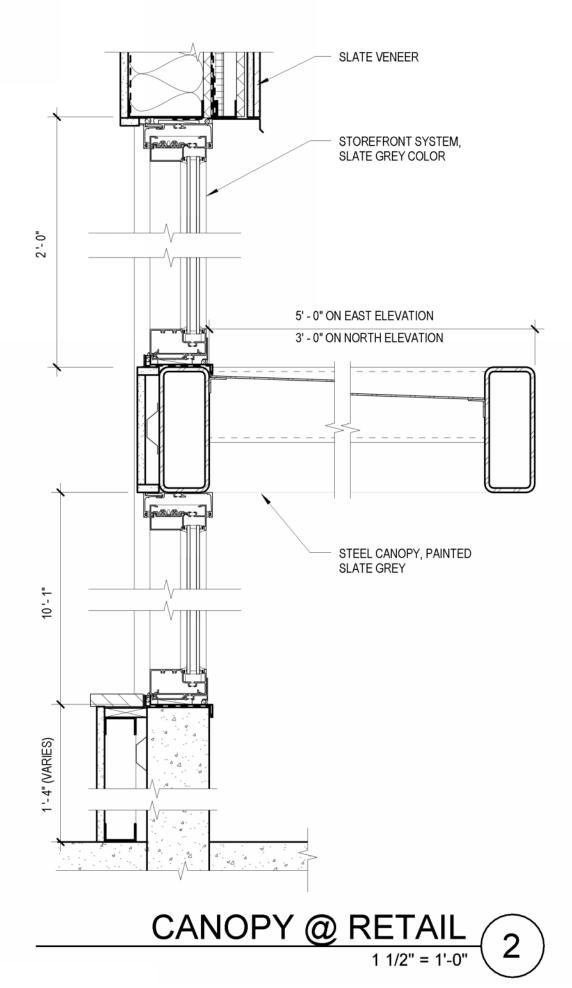




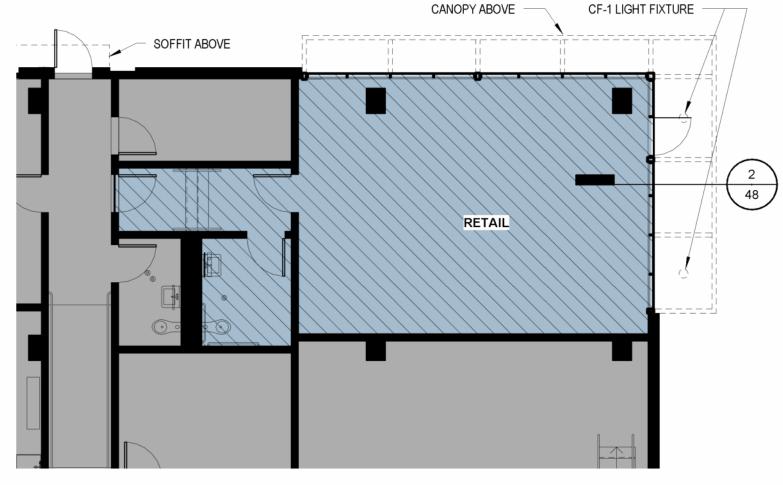
ROOF SCREEN ELEVATION
1 1/2" = 1'-0"

SECTION @ ROOF SCREEN
1 1/2" = 1'-0"
1





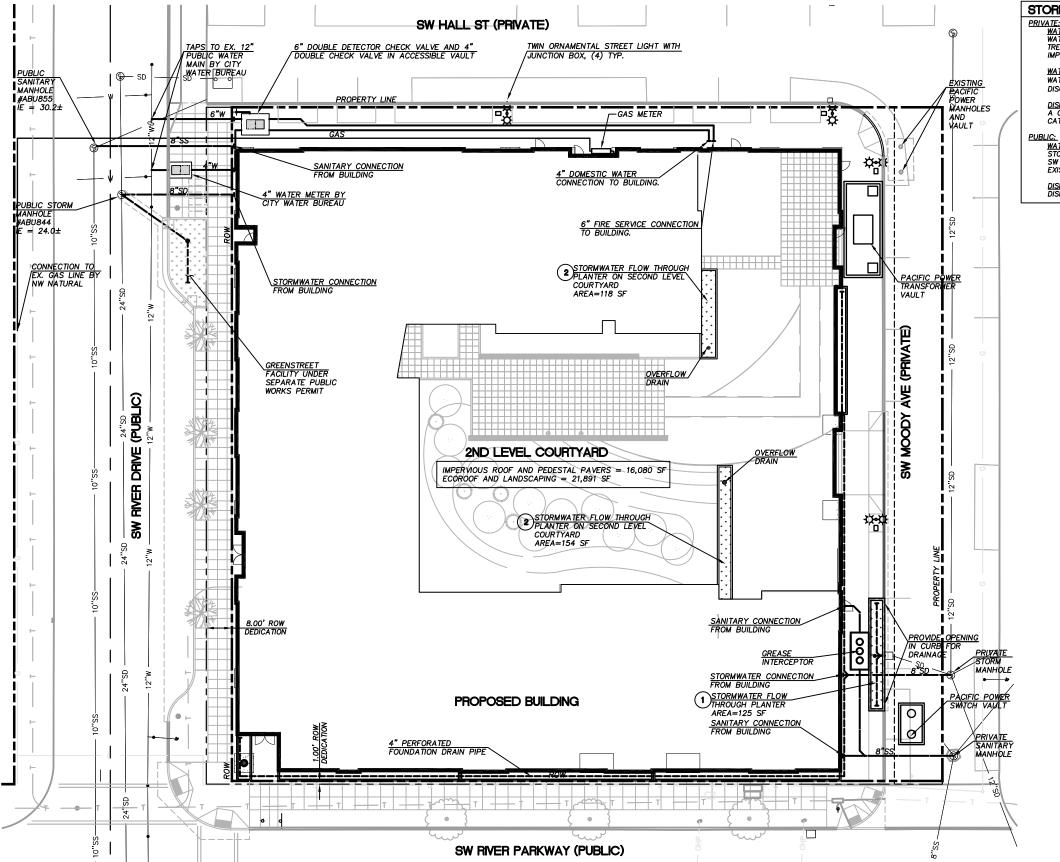




RETAIL AREA 763 SF* *147 SF SUPPORT AREA

LEVEL 1 RETAIL

1/8" = 1'-0"



STORMWATER NARRATIVE

WATER QUALITY
WATER QUALITY CONTROL IS MET WITH FLOW-THROUGH PLANTERS AND ECOROOF. THE PLANTERS AND ECOROOF ARE SIZED TO
TREAT 93% OF THE ON-SITE IMPERVIOUS AREA. A SPECIAL CIRCUMSTANCE IS BEING REQUESTED FOR THE REMAINING

WATER QUANTITY

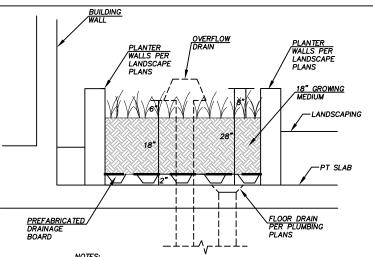
WATER QUANTITY CONTROL IS NOT REQUIRED PER BES PRE-APPLICATION CONFERENCE RESPONSE. (STORM-ONLY SEWER THAT DISCHARGES TO THE WILLAMETTE).

<u>DISPOSAL</u> A CONNECTION FROM THE SITE WILL BE MADE TO EXISTING PUBLIC STORM—ONLY SEWER. THE PROJECT WILL FALL UNDER CATEGORY 3 OF THE STORMWATER DISPOSAL HIERARCHY.

WATER QUALITY/QUANTITY

STORMWATER MANAGEMENT IS REQUIRED FOR THE IMPROVEMENTS TO THE PUBLIC SIDEWALK IN THE PUBLIC RIGHT OF WAY ON
SW RIVER DR. GREENSTREET FLOW-THROUGH PLANTERS WILL MANAGE NEW IMPERVIOUS AREA CONSTRUCTED ON SW RIVER DR.
EXISTING STORMWATER DRAINAGE FOR THE RIGHT OF WAY WILL BE PROTECTED DURING CONSTRUCTION.

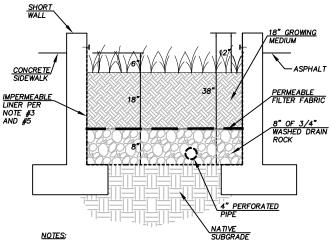
<u>DISPOSAL</u>
DISPOSAL FOR THE GREENSTREET FLOW-THROUGH PLANTERS WILL BE TO THE PUBLIC STORM SEWER IN SW RIVER DR.



1. PLANTING PER LANDSCAPE PLANS.

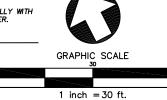
2. GROWING MEDIUM PER SPECIFICATIONS.

2 STORMWATER FLOW THROUGH PLANTER NTS



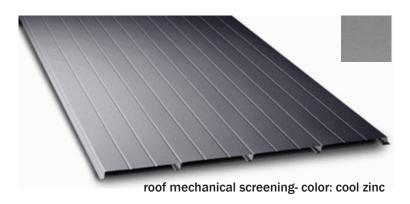
- 1. PLANTING PER LANDSCAPE PLANS.
- 2. GROWING MEDIUM PER SPECIFICATIONS.
- 3. IMPERMEABLE LINER SHALL BE 30 MIL MINIMUM. ATTACH IMPERMEABLE LINER TO CONCRETE ABOVE OVERFLOW DRAIN.
- 4. PROVIDE WATERTIGHT PENETRATION THROUGH IMPERMEABLE LINER FOR OUTFLOW FROM OVERLOW DRAIN.
- 5. CONCRETE PLANTER BOX SHALL BE POURED MONOLITHICALLY WITH NO COLD JOINTS TO AVOID THE REQUIREMENT FOR A LINER.





DESIGN REVIEW #LU 14-162150 DZ









fiberglass window - color: slate grey



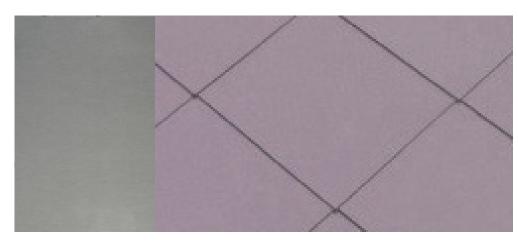
aluminum & glass overhead door - mullion color: slate grey glazing: translucent glass



painted aluminum storefront - color: slate grey



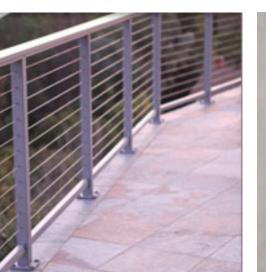
slate - Brazilian green



flat-lock metal panel - color: preweathered zinc



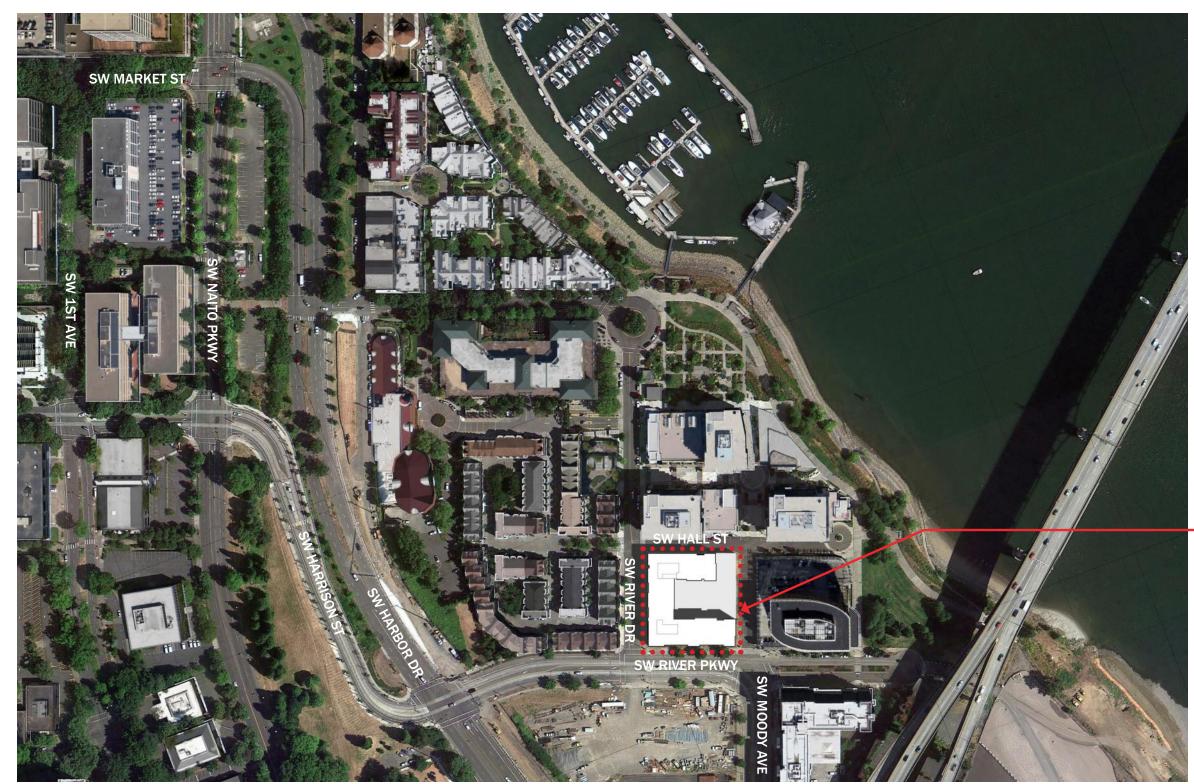
norman size brick 1/3 running bond



anodized aluminium cable rail



cast in place concrete



SITE 48,645 SF





view to south



view to east





view to north



view to west







