DESIGN DRAWINGS - BLOCK 102



BLOCK 102

DESIGN DRAWINGS

- 1. Floor Plans
- 2. Elevations
- 3. Sections
- 4. Wall Sections: Composite Sheets
- 5. Exterior Features
- 6. Material Palette
- 7. Exterior Lighting Plan
- 8. Loading Dock
- 9. Renderings

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BLOCK 102



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BL 102 COMMENTS TO ADDRESS - POST DR I

Refresh on Design Concept

Too many materials/moves/colors; needs a whole other pass; Needs elegance/simplicity of Bl. 91; Needs organizing principle.

GBD: We have reset this design and stripped it down to pure massing. We will share the series of parti diagrams that we studied as a process to come up with the current solution.

Architecture relating to context @ eastern edge

Architecture across the street not strong enough to justify sidecar.

GBD: Our current version has removed the sidecar element.

Simplify pattern/windows

Regulate pattern of windows/balconies.

GBD: The window patterning has received another pass, and we believe the current version is an elegant solution.

Ground level

Angled plan.

GBD: We have produced an option with the northern retail edge of Bl. 102 parallel to NE Holladay St. and believe the angled solution is better. The study will allow us to discuss and work with the commission on the right solution.

East elevation at service - decorative grilles?

GBD: We have dramatically minimized the louver area on this elevation. We have included area analysis pages to quantify the area of these louvers and compare this to the required square footage values. The purpose of the louver is identified. Garage exhaust is activated by CO2 sensor and is not continuous. Intake louvers are inert. Generator exhaust louvers run once a month to exercise the generator and when under an emergency condition. It is important to note that the project is NOT asking for any modification for window area, linear area, or active space. The louvers have been sensitively integrated into the architecture.

Garage canopy.

GBD: We changed this canopy and made it consistent with other canopies on the same building.

Generator wall treatment.

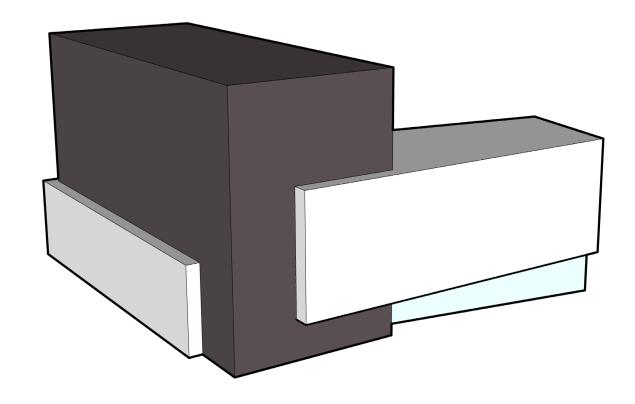
GBD: We propose a treatment to the wall surface with a green wall.

Color-Dark could work if concept works

GBD: The current design of Bl. 102 consists of a light-toned tower which nests into a dark podium element.

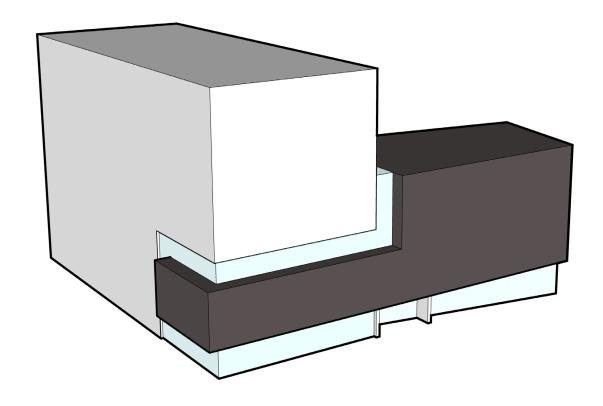
DESIGN DRAWINGS - BLOCK 102

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1. PREVIOUS SCHEME

This image presents Bl. 102 in its previous form, with a dark tower element interlocking with a light podium element.



2. CURRENT SCHEME

This image presents Bl. 102 in its current form, with a light tower nesting into a dark podium element.

BL 102 - PREVIOUS AND CURRENT







23
For-rent housing units

APARTMENTS

RETAIL

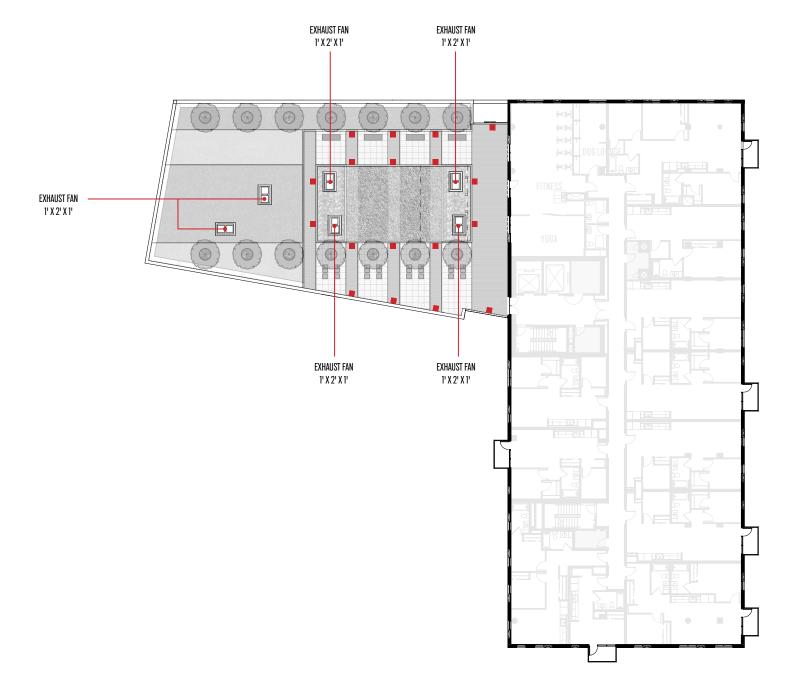
AMENITY

SERVICE/SUPPORT

BUILDING SERVICES









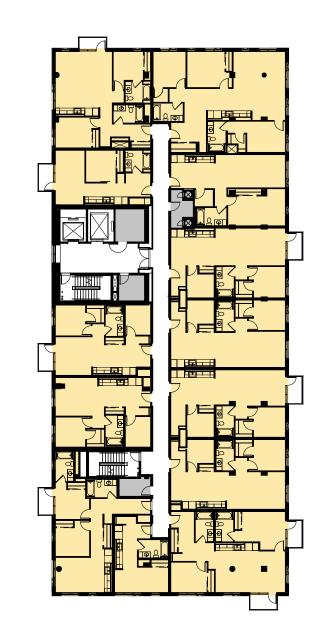
SMALL LED STEPLIGHT

Finish: Aluminum/Tempered glass Color: 3500K Mount: Wall

DESIGN DRAWINGS - BLOCK 102

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13
For-rent housing units

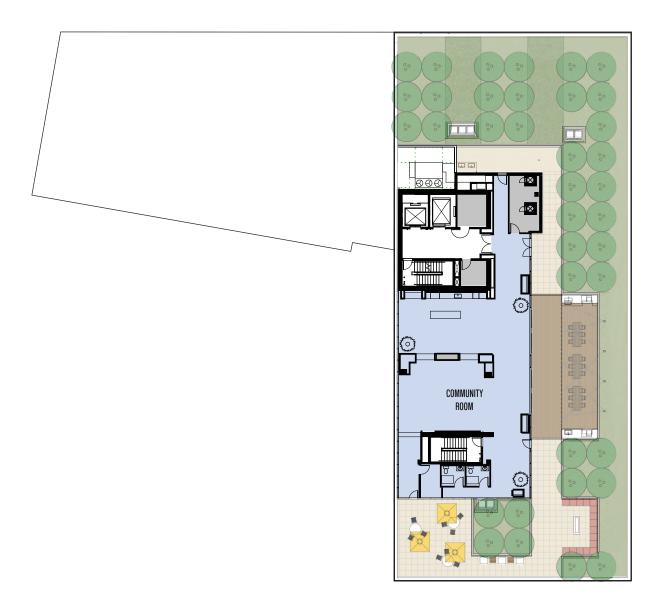
APARTMENTS

RETAIL

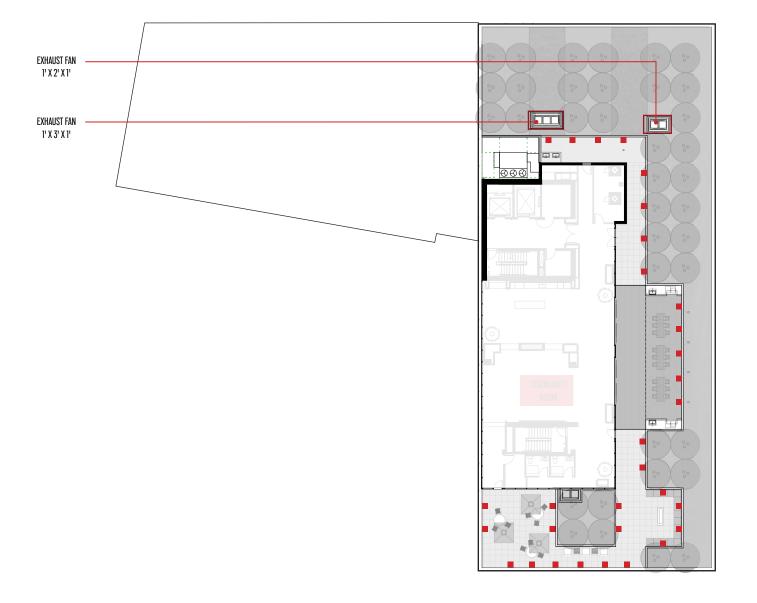
AMENITY

SERVICE/SUPPORT

BUILDING SERVICES







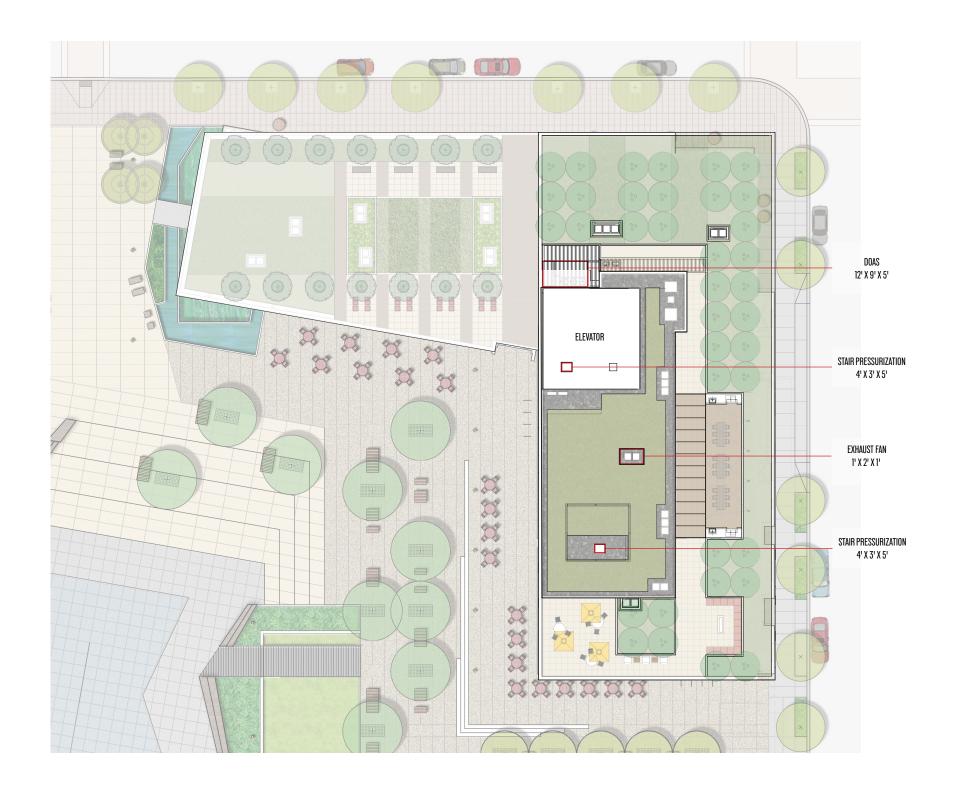


SMALL LED STEPLIGHT

Finish: Aluminum/Tempered glass Color: 3500K Mount: Wall

DESIGN DRAWINGS - BLOCK 102

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APARTMENTS
RETAIL
AMENITY
SERVICE/SUPPORT
BUILDING SERVICES

(SEE COMPOSTE SHEET X FOR INFORMATION OF MECH. SCREEN)



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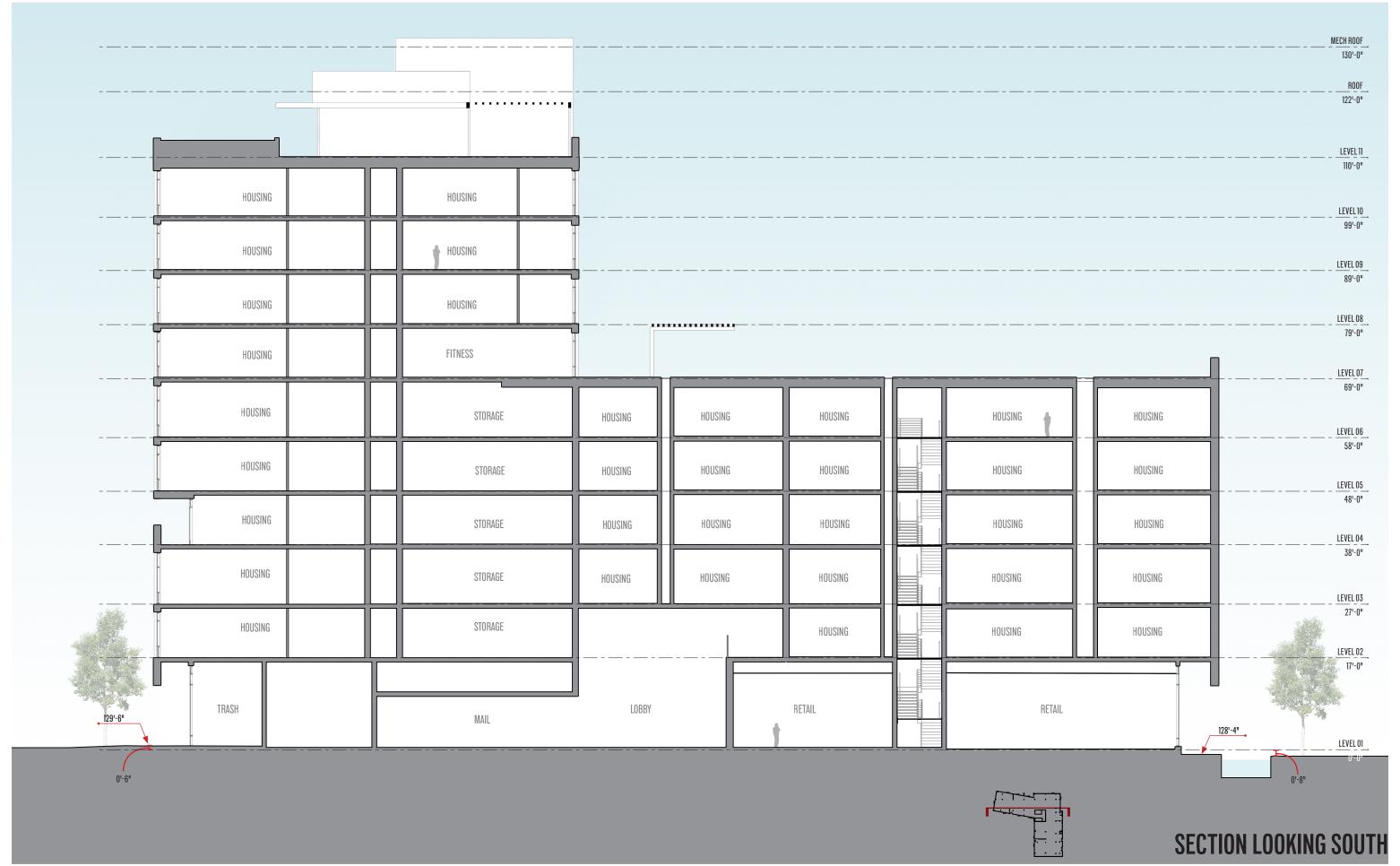
C.197







DESIGN DRAWINGS - BLOCK 102

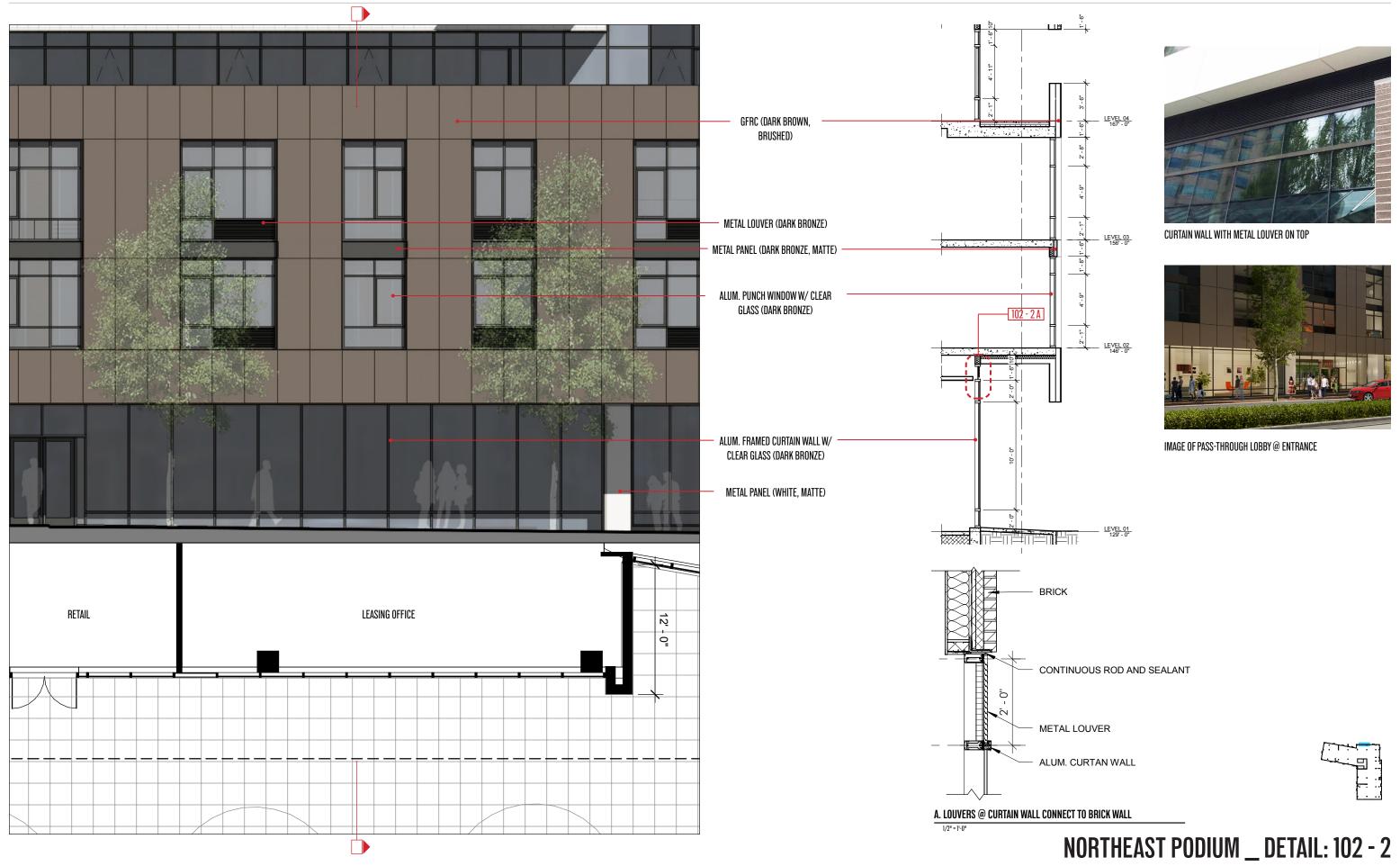


DESIGN DRAWINGS - BLOCK 102





NORTH ENTRY _ DETAIL: 102 - 1

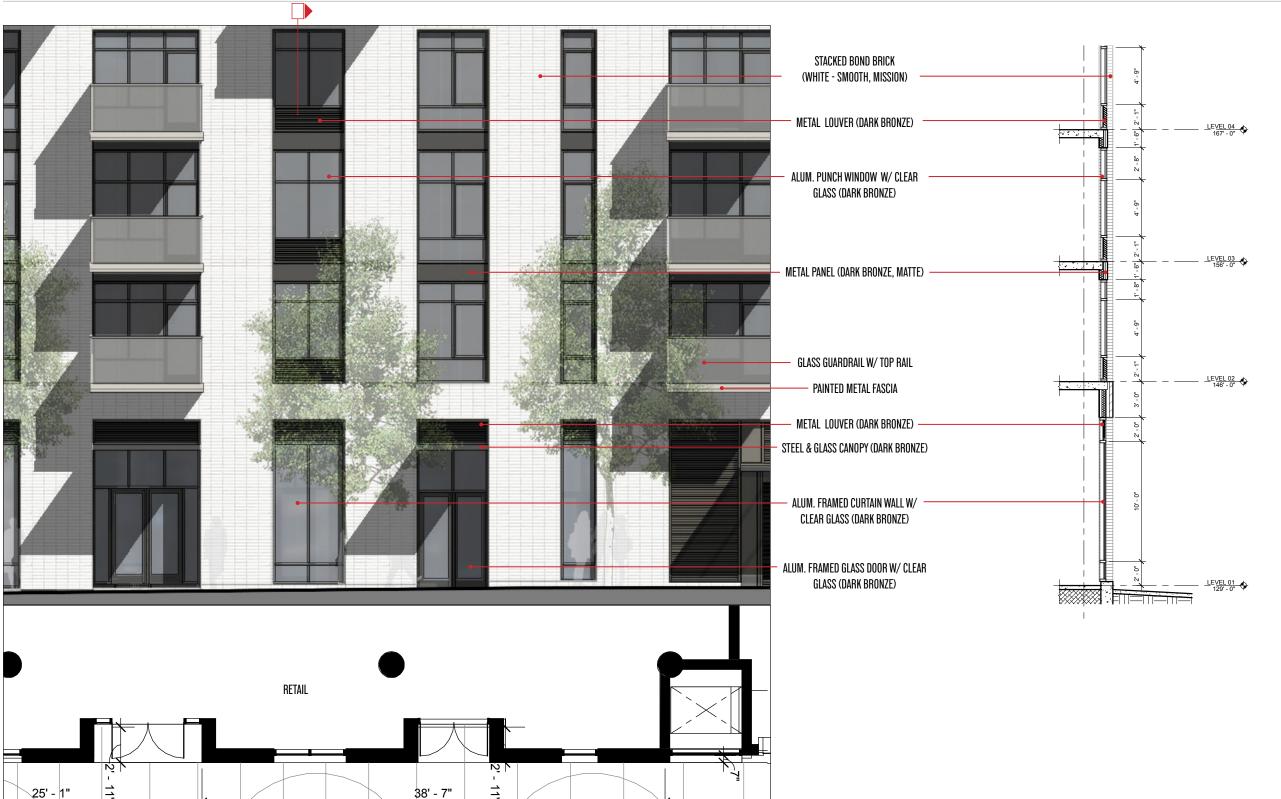




NORTHEAST RETAIL _ DETAIL: 102 - 3/4



0 21 41 91



 \times



ALUM. FRAMED GLASS DOOR W/ CLEAR GLASS

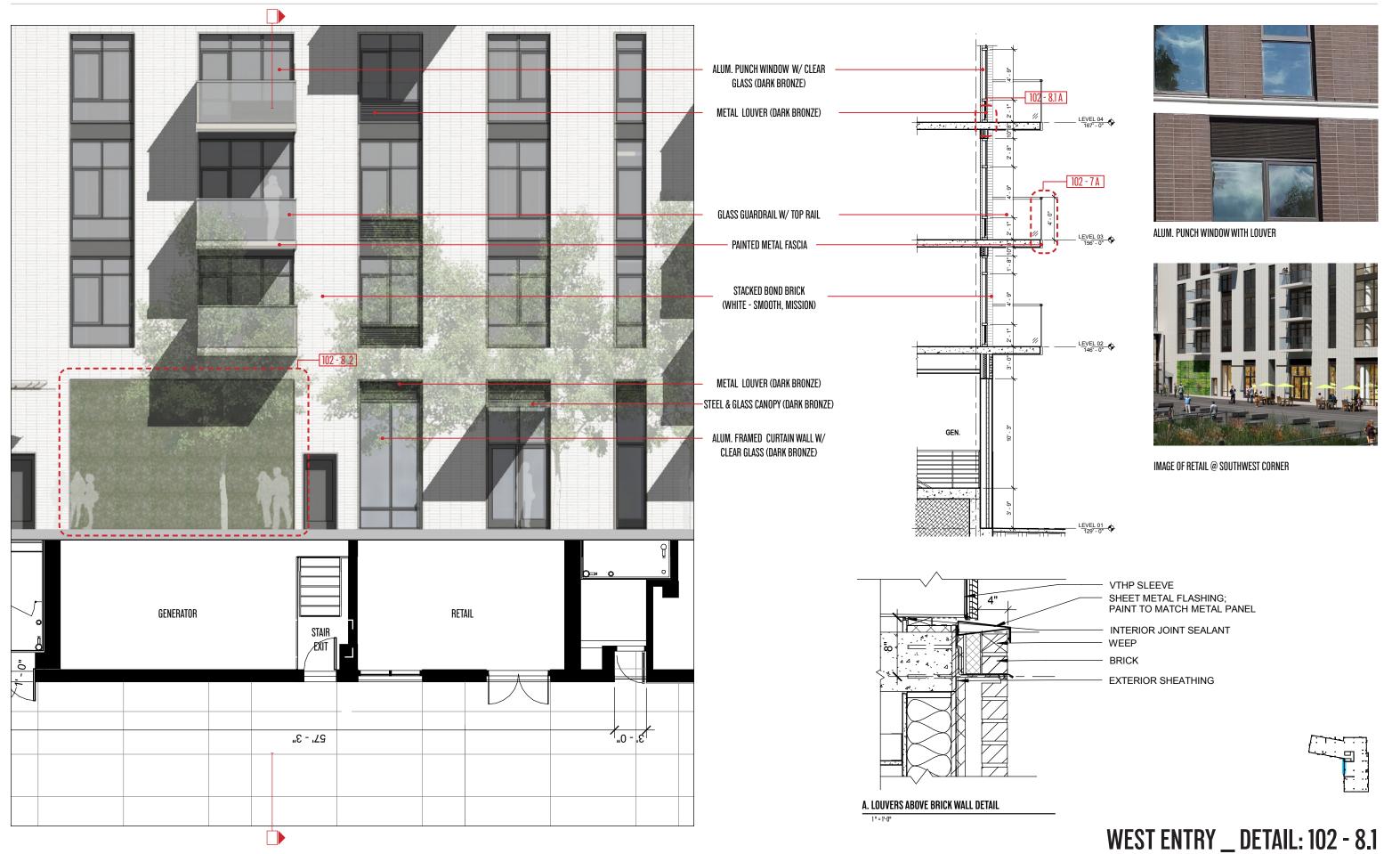


IMAGE OF RETAIL @ SOUTHEAST CORNER

SOUTHEAST RETAIL _ DETAIL: 102 - 6

 \times



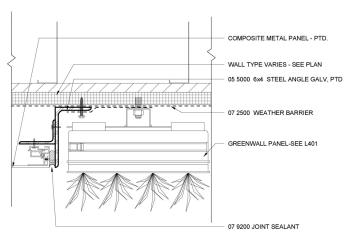


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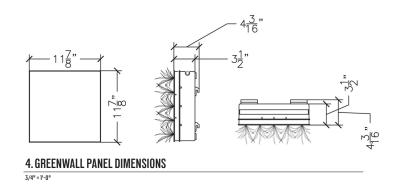
C.209



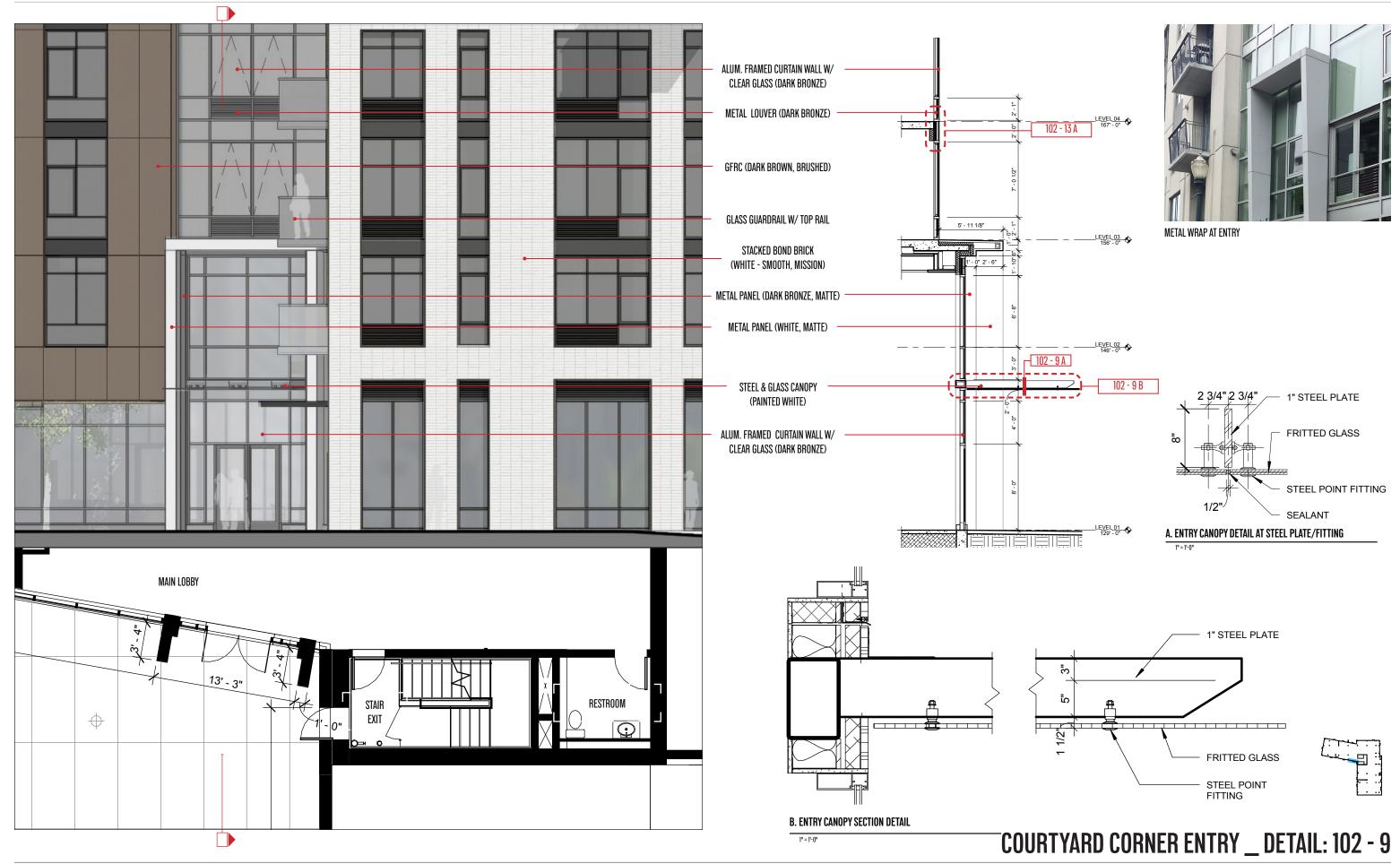




3. GREENWALL PANEL EDGE



GREEN WALL DETAILS - BL 102 - 8.2



C.211



_____ C.21

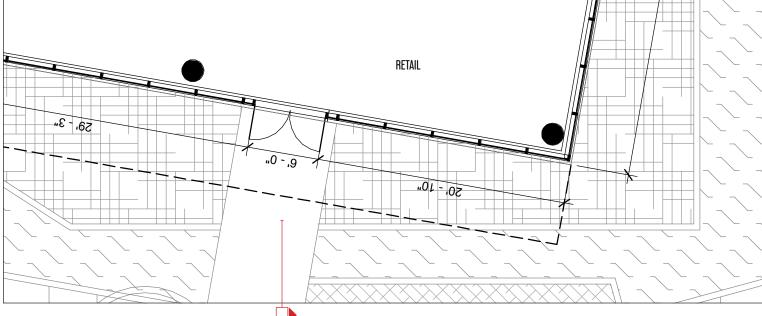




ALUM. PUNCH WINDOW WITH METAL PANEL



IMAGE OF PODIUM @ WEST



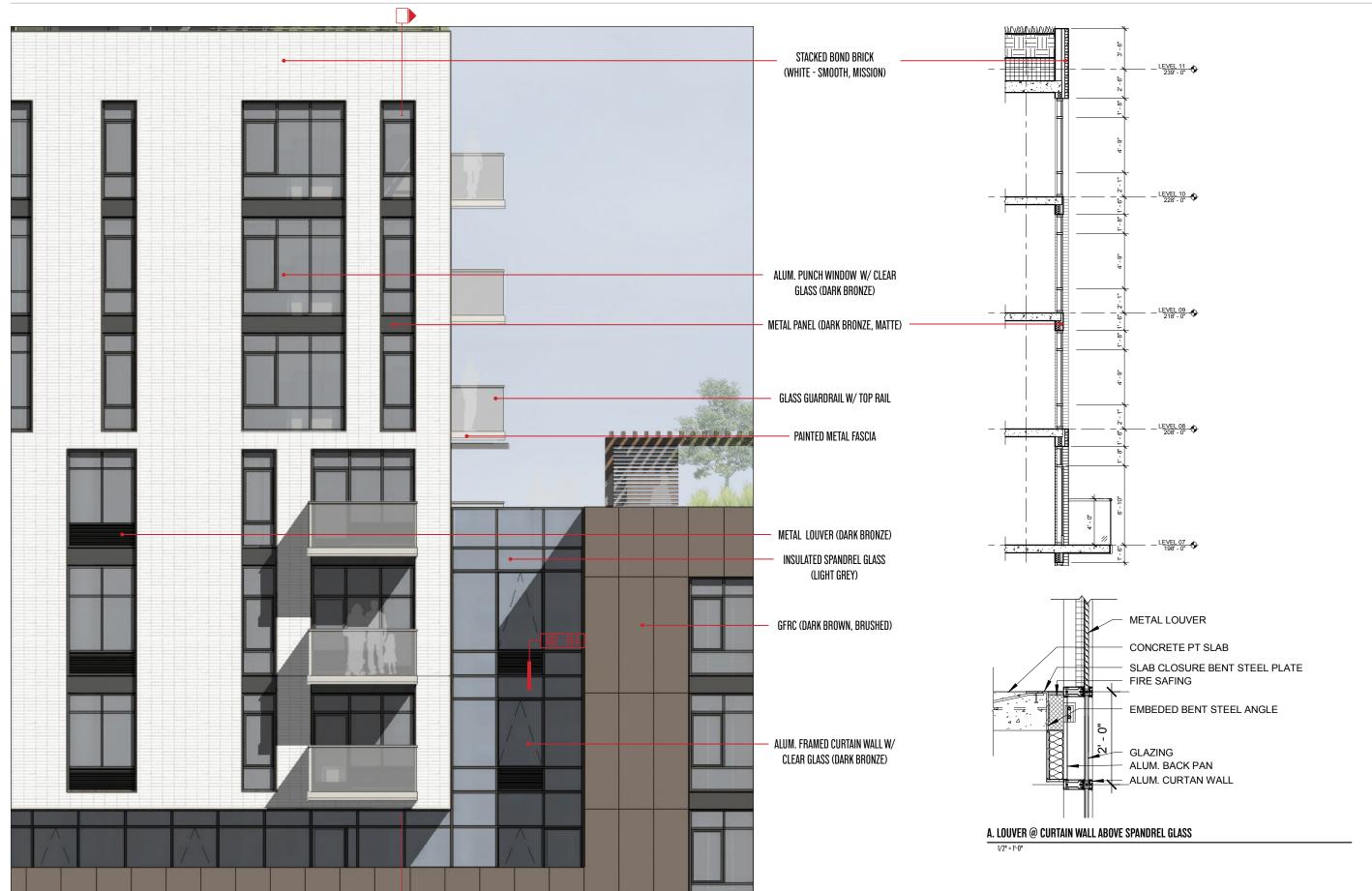
NORTHWEST CORNER RETAIL _ DETAIL: 102 - 11

0 2' 4' 8'

DESIGN DRAWINGS - BLOCK 102



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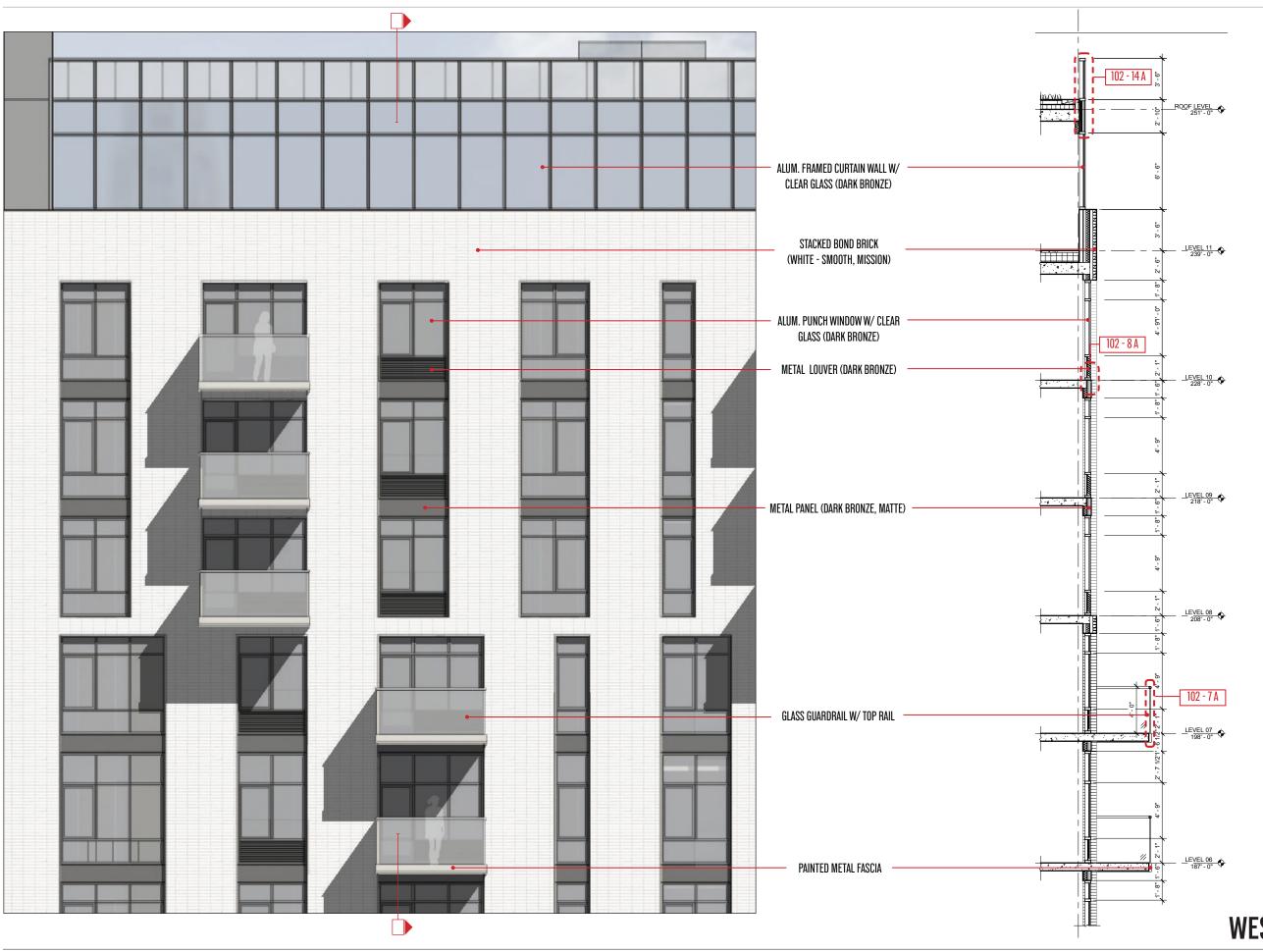
NORTHWEST TOWER _ DETAIL: 102 - 13

0 2' 4' 8'



EAST ROOF _ DETAIL: 102 - 14

_____ C.21





GLASS GUARDRAIL W/ TOP RAIL

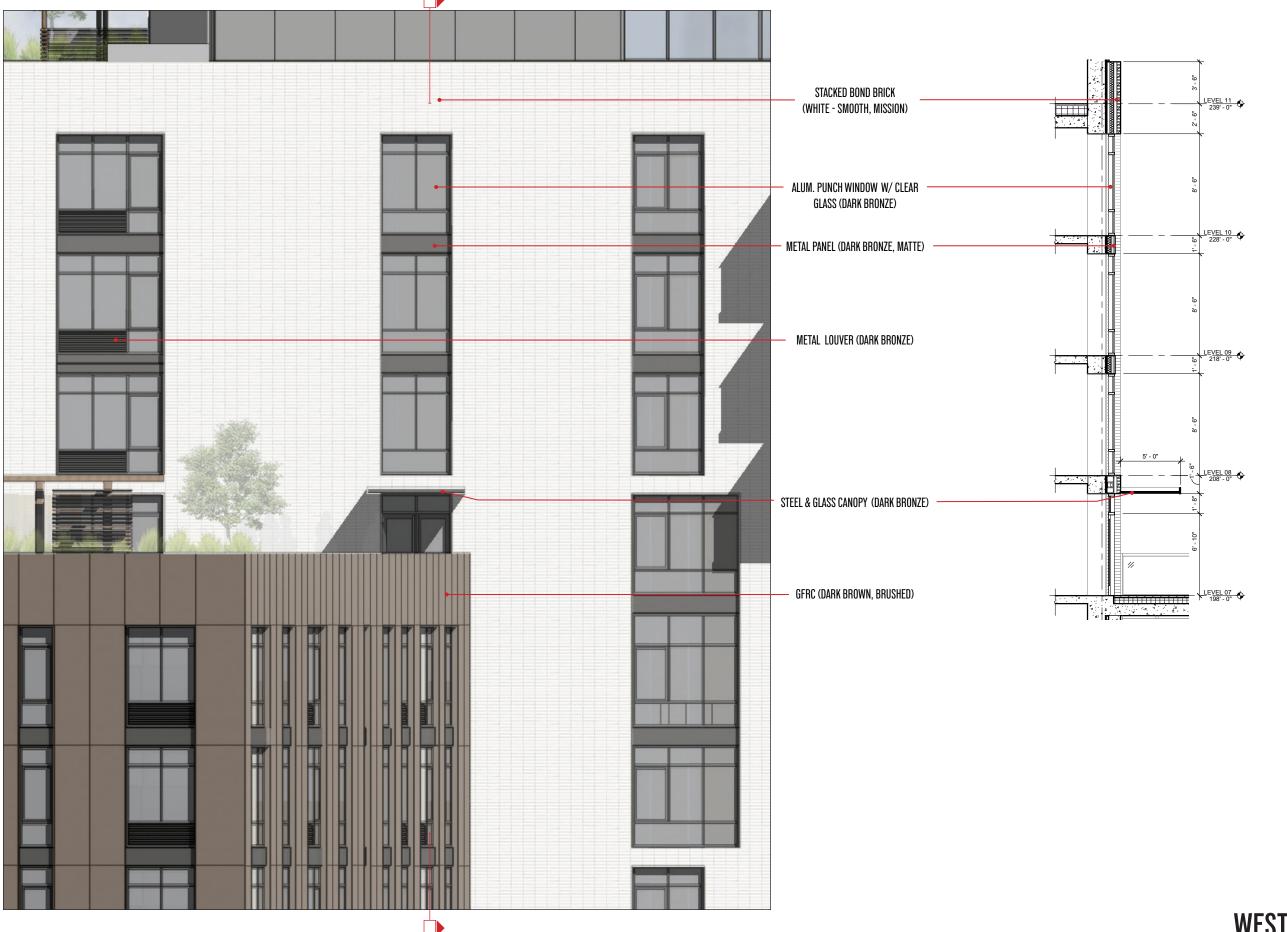


PERSPECTIVE OF SOUTHWEST



WEST ROOF _ DETAIL: 102 - 15

0 2 4 8



WEST TOWER _ DETAIL: 102 - 16





REPRESENTATIVE IMAGE OF ALUM. PUNCH WINDOWS



REPRESENTATIVE IMAGE OF BRICK (WHITE - SMOOTH, MISSION)



REPRESENTATIVE IMAGE OF METAL LOUVER AT GROUND FLOOR



REPRESENTATIVE IMAGE OF CURTAIN WALL REVEAL



REPRESENTATIVE IMAGE OF GFRC PANELS



REPRESENTATIVE IMAGE OF GLASS GUARDRAIL BALCONY

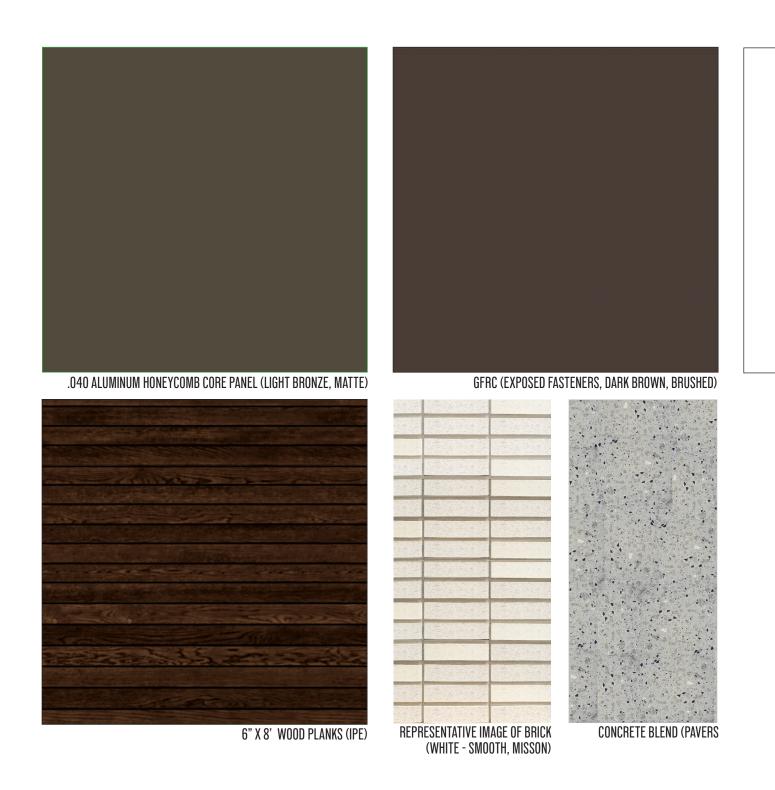


REPRESENTATIVE IMAGE OF ECO ROOF



REPRESENTATIVE IMAGE OF STEEL GLASS CANOPY

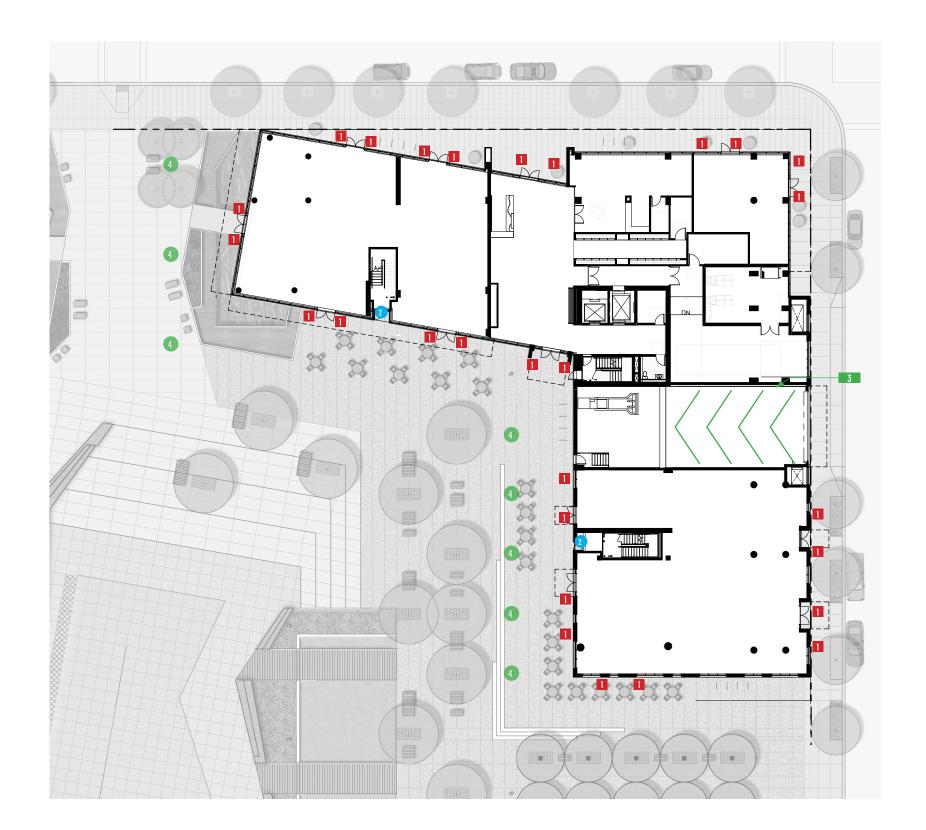
EXTERIOR FEATURE





.040 ALUMINUM HONEYCOMB CORE PANEL (DARK BRONZE, MATTE)

METAL PANEL (WHITE, MATTE)





1 4'

4' LINEAR LED

FINISH: ALUMN. HOUSING / ACRYLIC LENS

COLOR: 3500K MOUNT: SURFACE





4" SQUARE DOWNLIGHT

FINISH: CORROSION RESIST. ALUMN. PTD.

COLOR: 3500K MOUNT: RECESSED





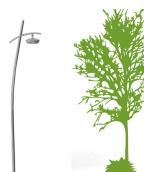
LINEAR LED

FINISH: ALUMN. HOUSING / ACRYLIC LENS

COLOR: 3500K MOUNT: RECESSED







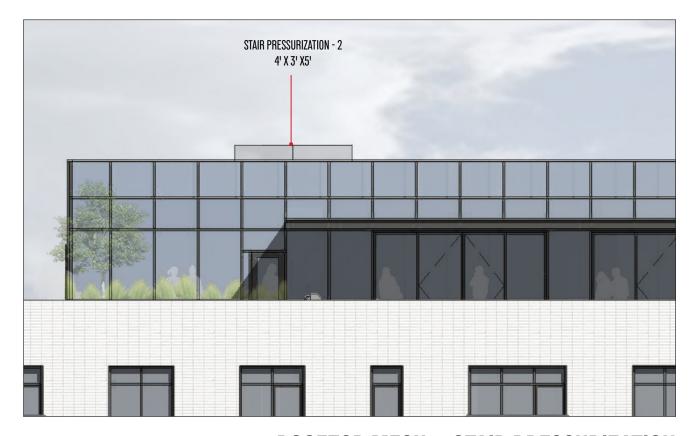
EXTERIOR LIGHTING PLAN



FLOOR PLAN - GROUND FLOOR LOADING DOCK







ROOFTOP MECH. - STAIR PRESSURIZATION



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