

NORTH 18

Design Review Submission: October 5th, 2017 – Resubmitted September 27th, 2017

APPENDIX C: DESIGN DRAWINGS + DETAILS

GBD Architects Incorporated

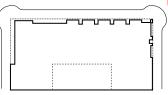
APPENDIX C: DESIGN DRAWINGS + DETAILS

C: 3*	Site Location
C: 4*	Vicinity Plan
C: 5*	Existing Site Survey
C: 6*	Site History
C:7*	Street Character
C: 8*	Site Context
C: 10*	Massing Diagrams
C: 11	Building Renderings
C: 15*	Site Plan
C: 16	Floor Plans
C:21	Facade Materials
C: 22	Building Elevations
C:27	Building Sections
C: 29	Composite Key Plan
C: 30	Enlarged Elevations
C: 36*	Lighting Plans
C: 38*	Landscape Plans
C: 41*	Civil Sections
C: 42*	Civil Plans
C: 45	Enlarged Bike Plan
C: 46	Brick Reveal Detail

*Included in previous Appendix for Design Review 01.

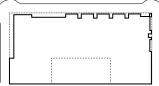
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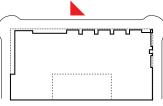
VIEW FROM 17TH: LOOKING SOUTHWEST



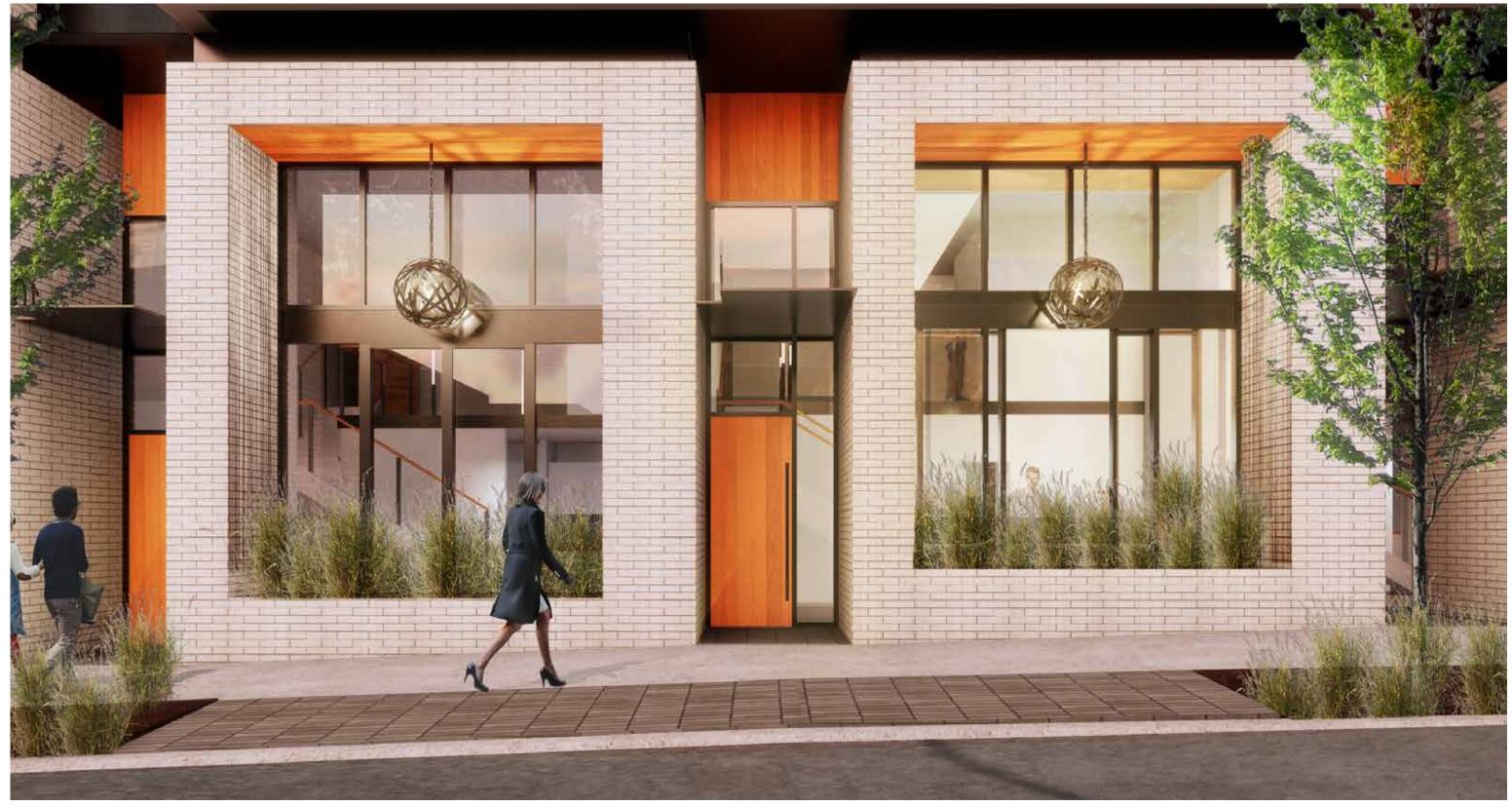


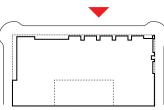
VIEW FROM 18TH: LOOKING SOUTHEAST





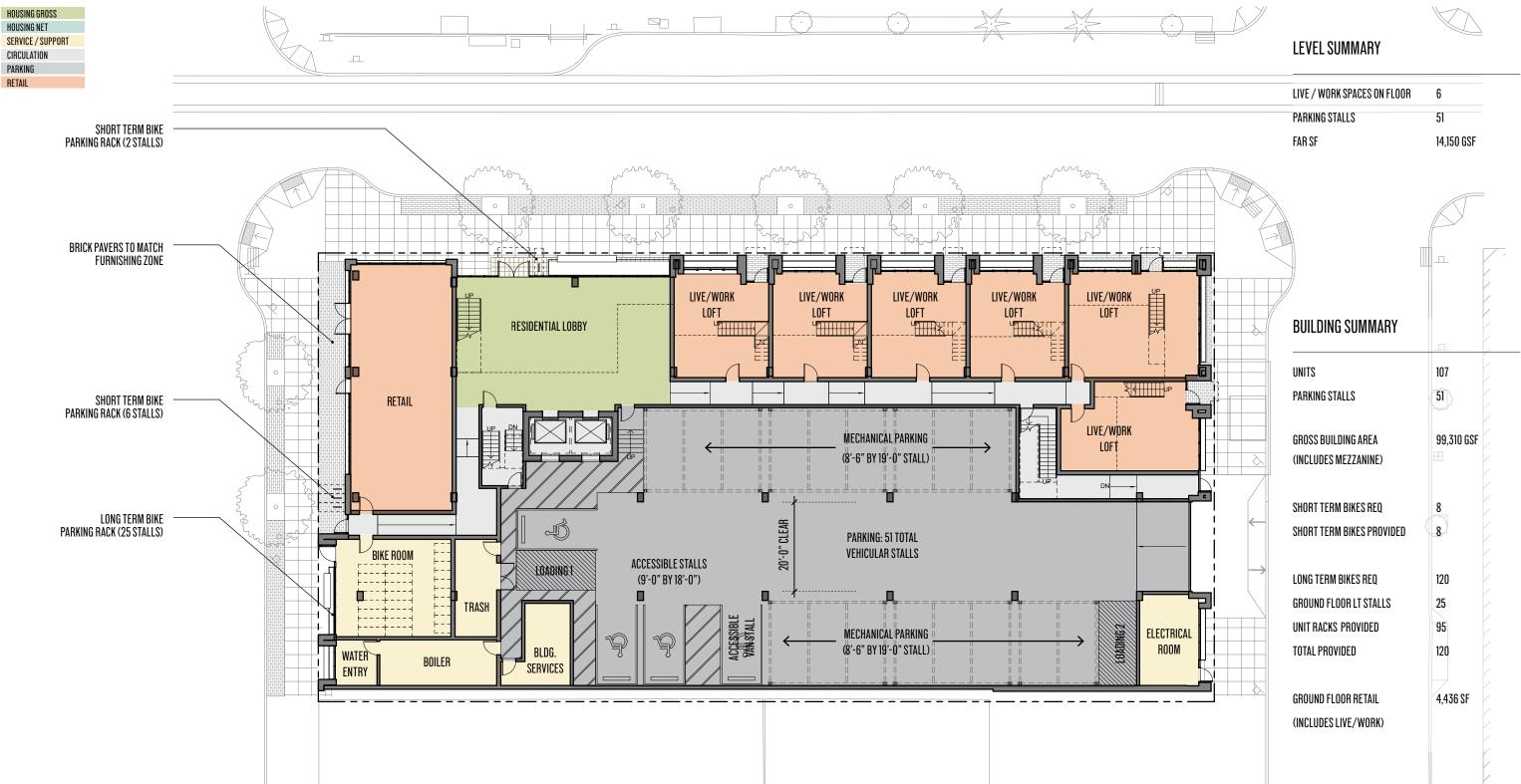
VIEW FROM NORTHRUP: RESIDENTIAL ENTRY



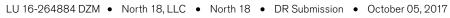


VIEW FROM NORTHRUP: RESIDENTIAL ENTRY

GBD Architects Incorporated

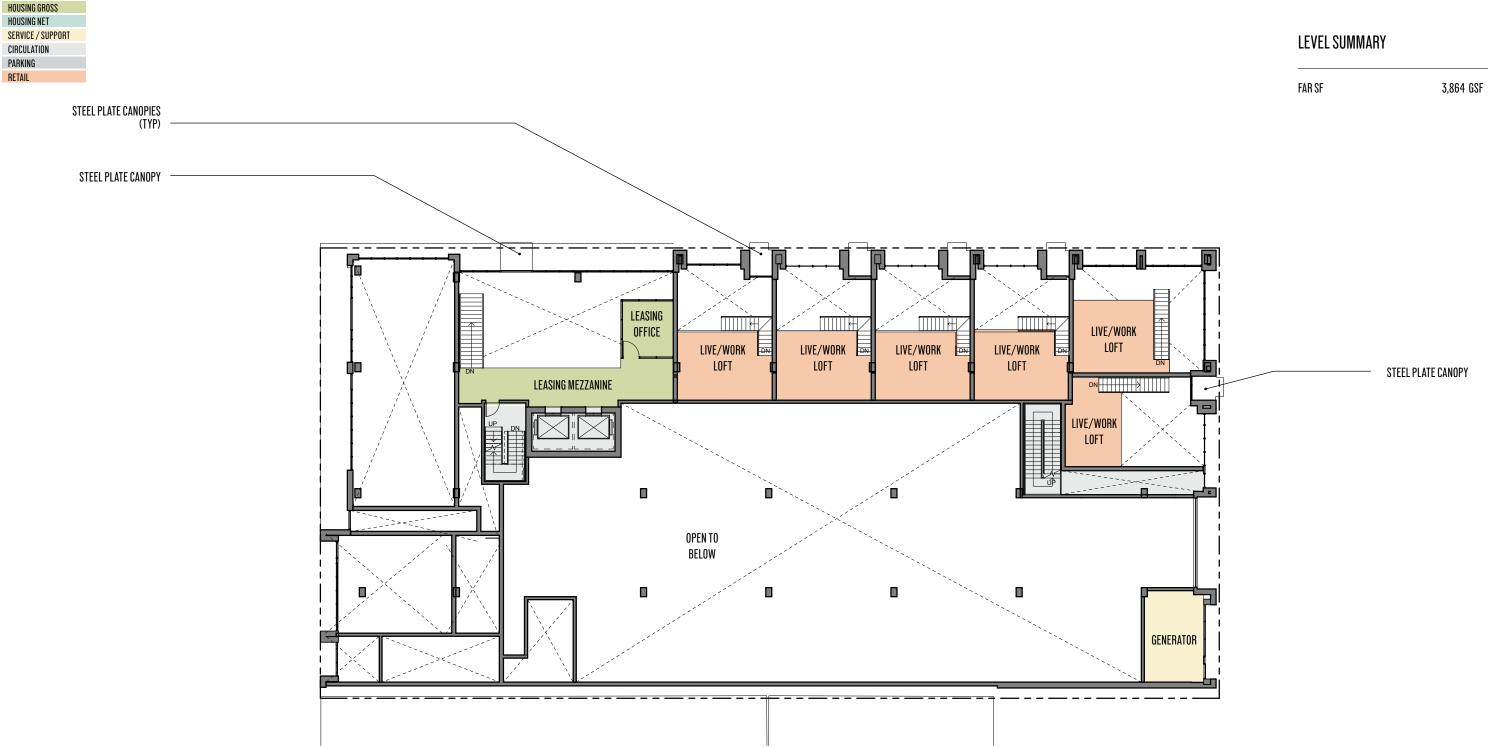


0 4 8 16





GROUND LEVEL PLAN



0 4 8 16

MEZZANINE LEVEL PLAN

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0 4 8 16



LEVEL SUMMARY

TOTAL UNITS ON FLOOR	19
FAR SF	16,263 GSF

LEVEL 2 PLAN

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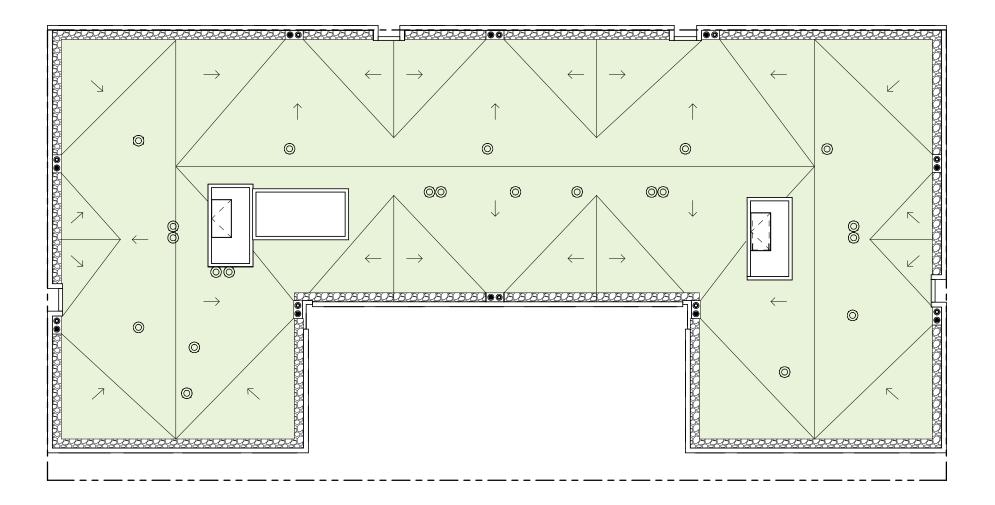
0 4 8 16

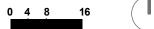
LEVEL SUMMARY

TOTAL UNITS ON FLOOR	22
FAR SF	16,263 GSF

LEVEL 3-6 PLAN

HOUSING GROSS HOUSING NET Service / Support Circulation Parking Retail



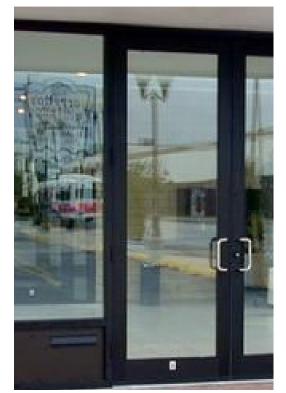


ROOF LEVEL PLAN

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VINYL WINDOWS (BLACK) COMPOSITE METAL PANEL (BLACK)



BLACK ALUMINUM STOREFRONT



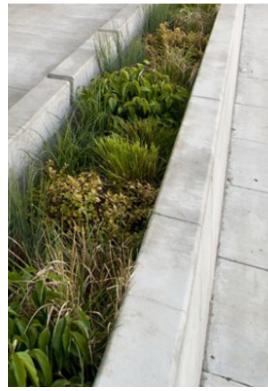
ALUMINUM LOUVER VENTS



PAINTED STEEL PLATE CANOPIES

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RUNNING BOND NORMAN BRICK (MODIFIED GRANITE)



CONCRETE PLANTERS AT ENTRY



WOOD SIDING (STAINED WHITE OAK)



HEAVY TIMBER BENCH



PLATE STEEL PLANTER BOXES



HIGH SPEED VENTED GARAGE DOOR

FACADE MATERIAL OVERVIEW



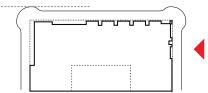
NORTH ELEVATION





048 16

EAST ELEVATION



STUCCO SIDING (GREY) PERFORATED METAL PANEL (BLACK) VINYL WINDOW (BLACK) METAL PANEL (Black) RUNNING BOND BRICK (MISSION CUT) WOOD SIDING (Stained white oak) STEEL PLATE CANOPY STOREFRONT SYSTEM (BLACK)





STUCCO SIDING (GREY)

PERFORATED METAL PANEL (BLACK)

VINYL WINDOW (BLACK)

METAL PANEL (Black)

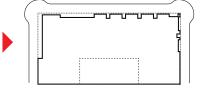
RUNNING BOND BRICK (MISSION CUT)

RUNNING BOND BRICK (Raked Cut)

WOOD SIDING (STAINED WHITE OAK)

STEEL PLATE CANOPY

STOREFRONT SYSTEM (BLACK)



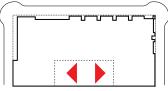
WEST ELEVATION

4 8

Δ

16

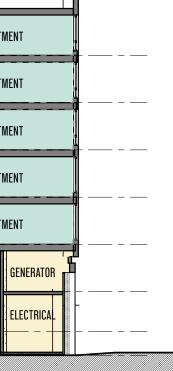


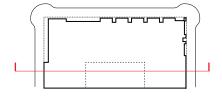


EAST AND WEST INTERIOR ELEVATIONS

HOUSING GROSS	
HOUSING NET	
SERVICE / SUPPORT	
CIRCULATION	
PARKING	
RFTAII	

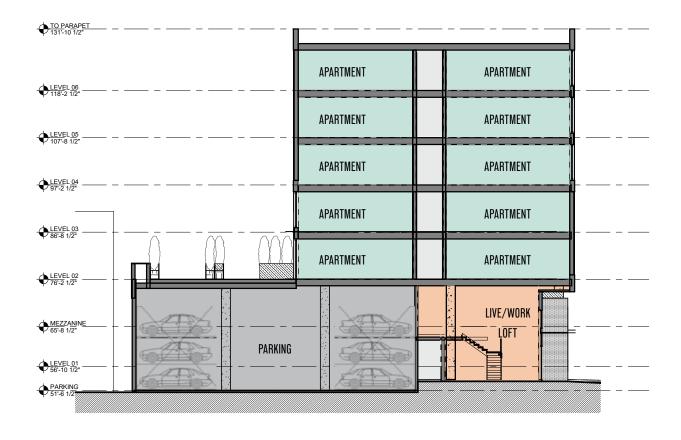
• <u>TO PARAPET</u>							
	APARTMENT	APARTMENT			APARTMENT	APARTM	IENT
• 110 2 112	APARTMENT	APARTMENT			APARTMENT	APARTM	IENT
- <u>LEVEL 04</u>	APARTMENT	APARTMENT			APARTMENT	APARTM	IENT
- • LEVEL 03	APARTMENT	APARTMENT			APARTMENT	APARTM	IENT
••••••••••••••••••••••••••••••••••••••	APARTMENT	FITNESS			APARTMENT	APARTM	IENT
5							GENERATOR
• 05-5 1/2 • • • • • • • • • • • • • • • • • • •	BIKE ROOM	BUILDING Services	 PARKING	, , , , ,			ELECTRICAL
PARKING 51'-6 1/2"							

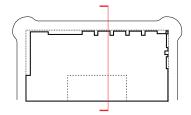




BUILDING SECTION A

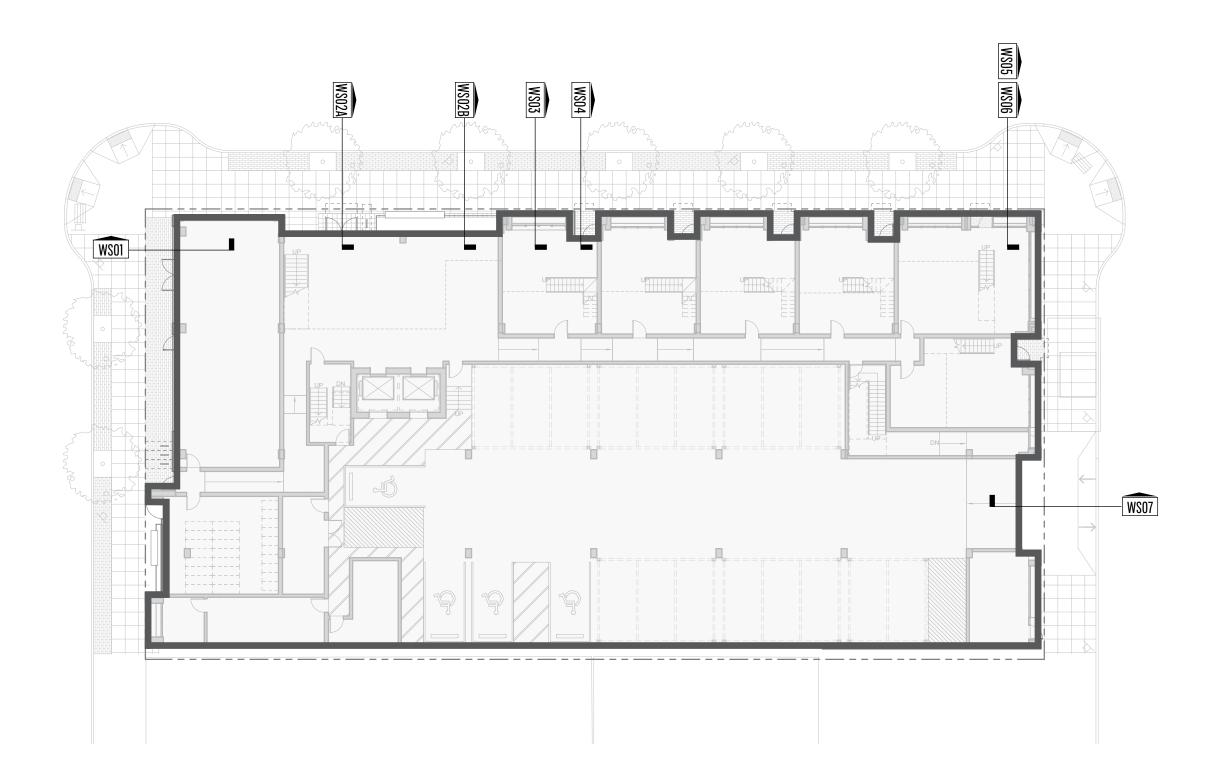
C: 27





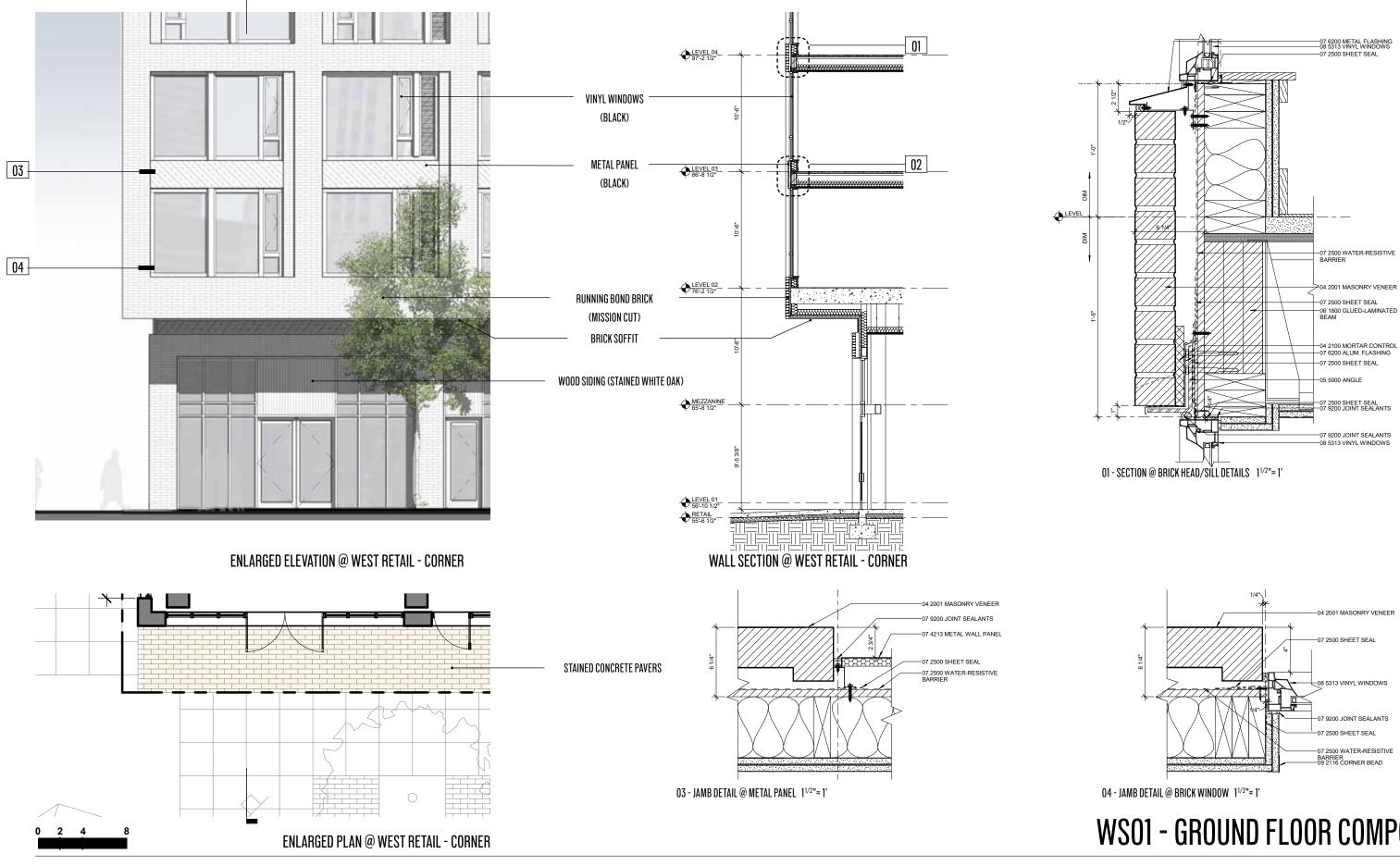
BUILDING SECTION E

C: 28

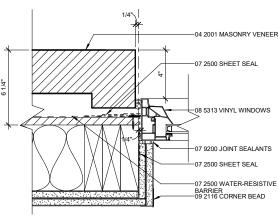




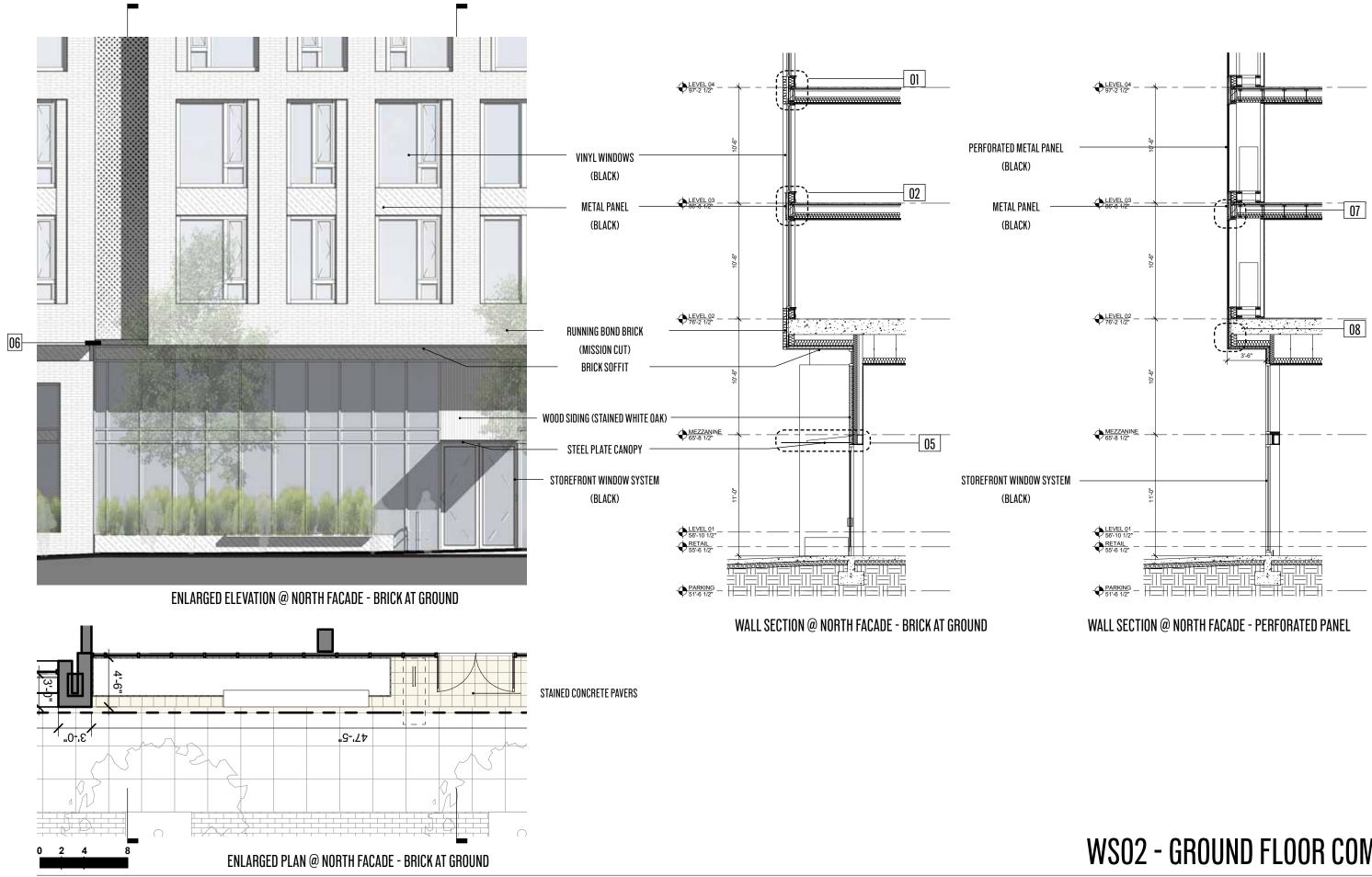
WALL SECTIONS - KEY PLAN



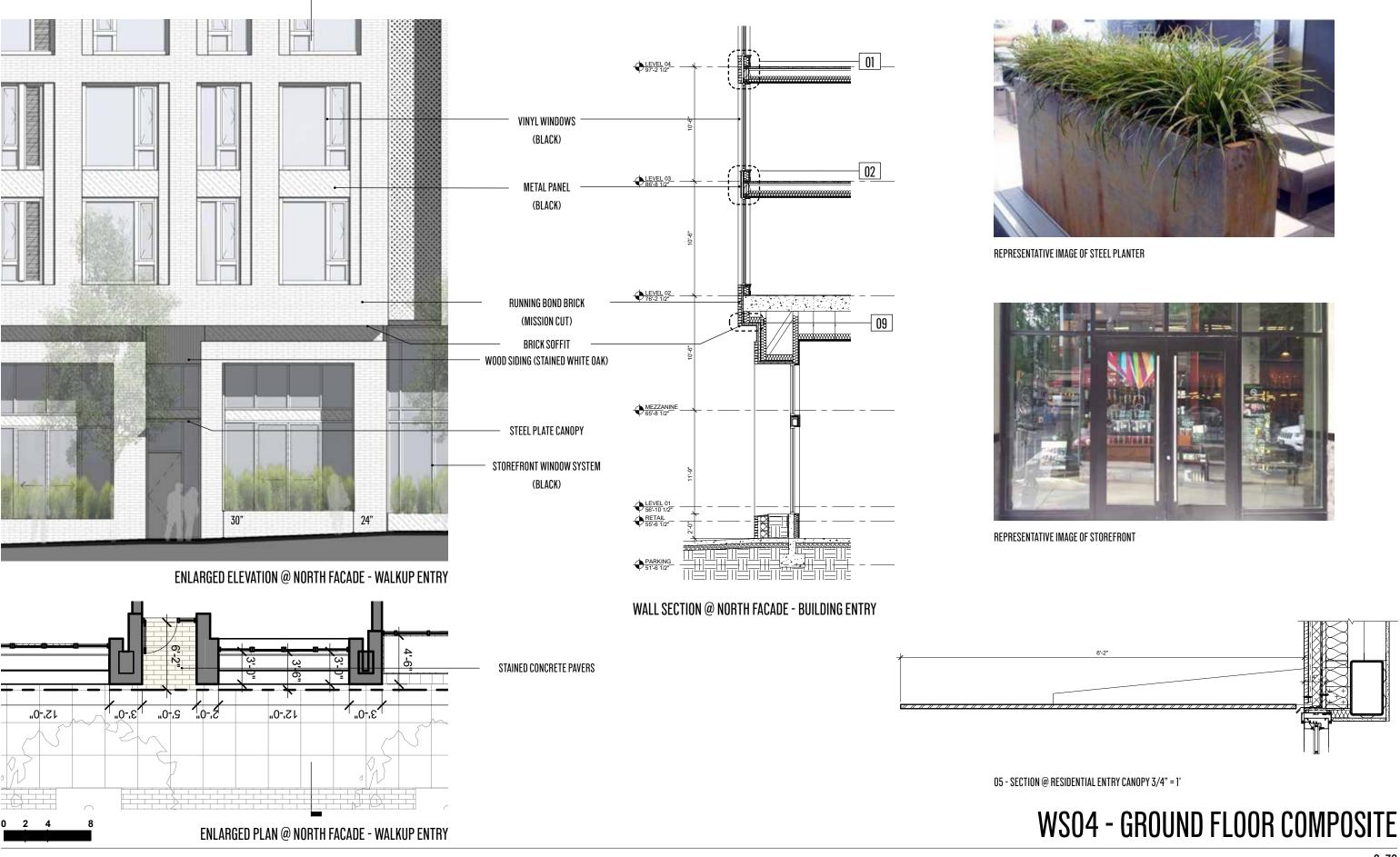
WS01 - GROUND FLOOR COMPOSITE

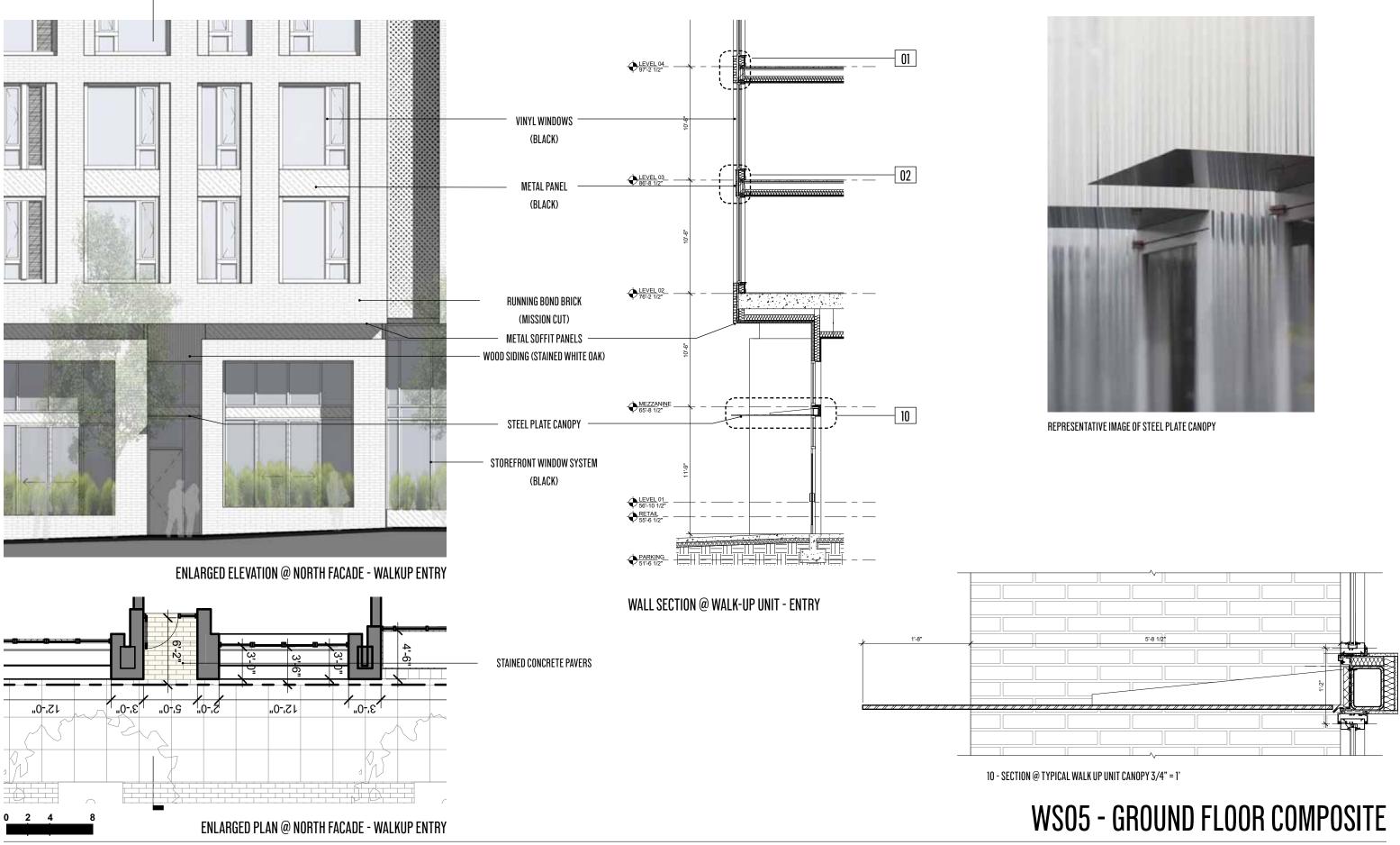


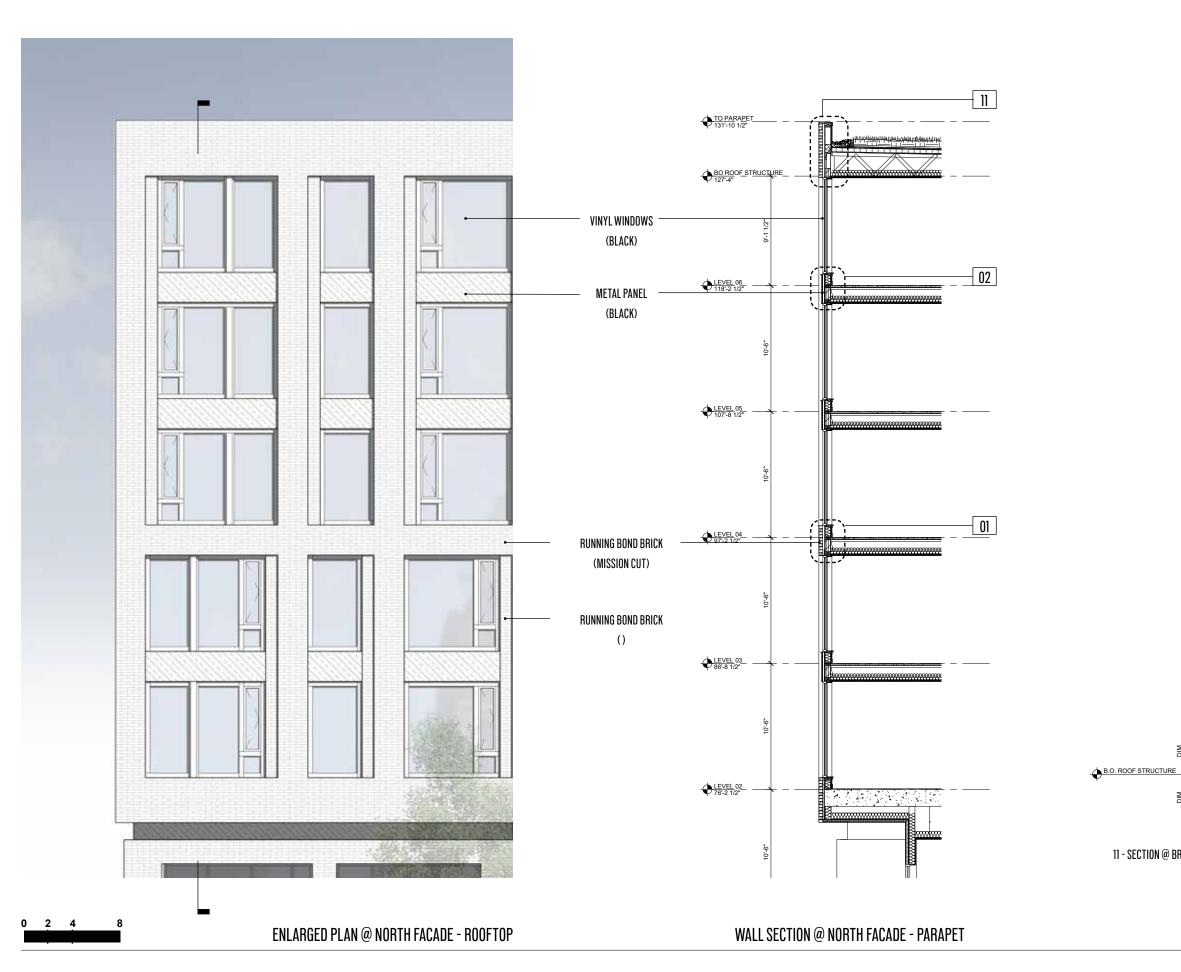
GBD Architects Incorporated



WS02 - GROUND FLOOR COMPOSITE



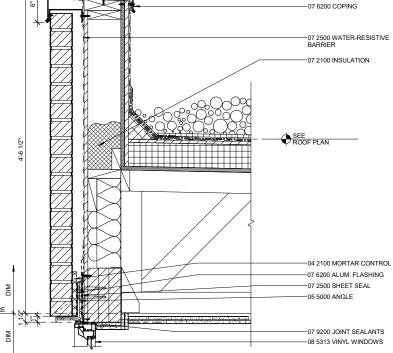




07 2500 SHEET SEAL

WS06 - ROOFTOP COMPOSITE

11 - SECTION @ BRICK PARAPET 3/4" = 1'

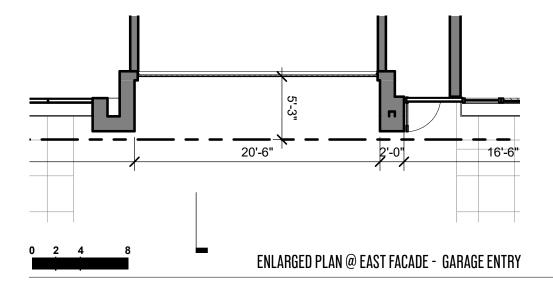


REPRESENTATIVE IMAGE OF GREEN ROOF AT SECOND FLOOR



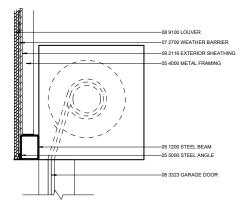


ENLARGED ELEVATION @ EAST FACADE - GARAGE ENTRY





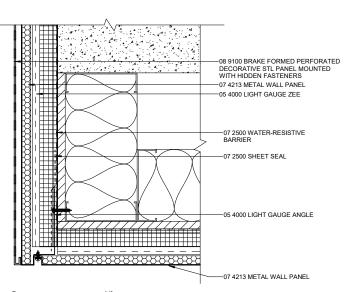
REPRESENTATIVE IMAGE OF COILING GARAGE DOOR Design is based on rytec spiral vt with translucent panels



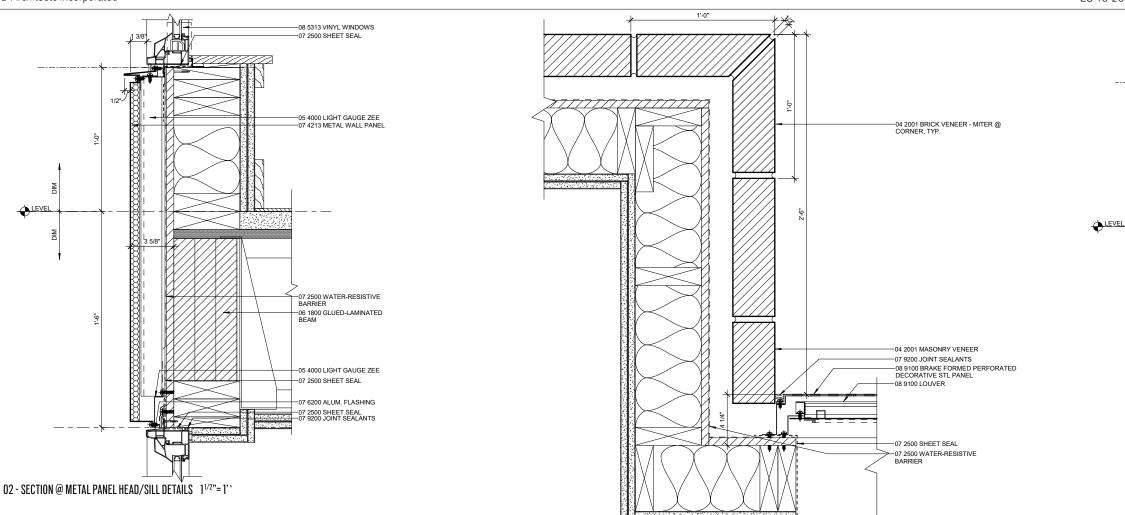
12 - SECTION @ COILING DOOR

WS07 - GARAGE ENTRY COMPOSITE

08 - SECTION @ METAL PANEL SOFFIT 11/2"= 1'

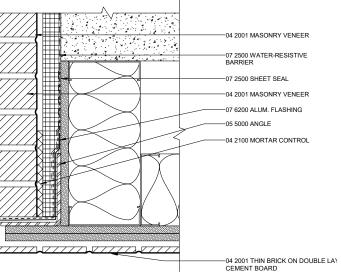


06 - PLAN SECTION @ BRICK TO PERFORATED SCREEN AT GAP 1^{1/2}"= 1'

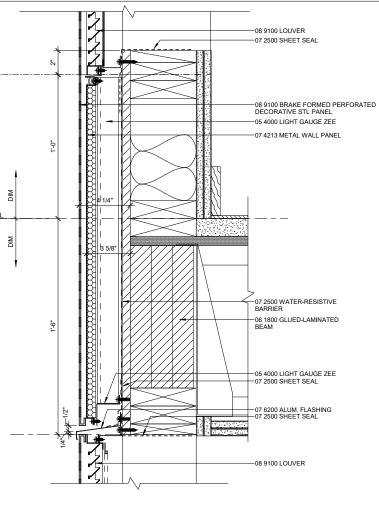


ADDITIONAL DETAILS

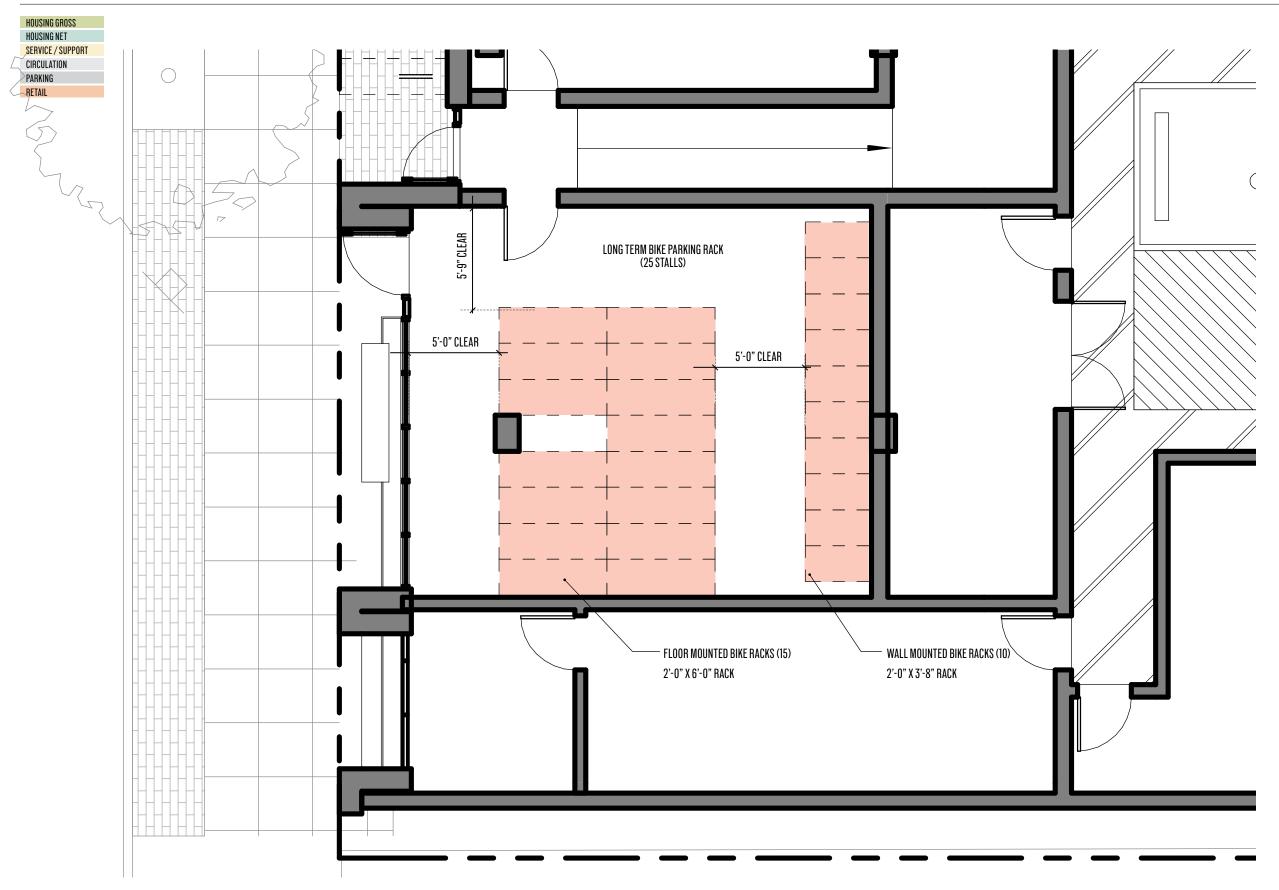
09 - SECTION @ BRICK SOFFIT 1^{1/2}"= 1'



07 - SECTION @ PERFORATED SCREEN 1^{1/2}"= 1'







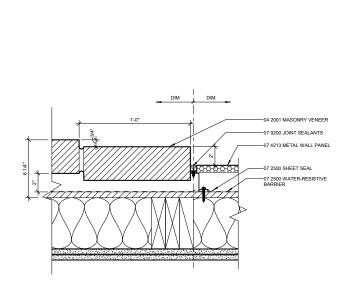
0 1 2 4

BIKE PARKING SUMMARY

LONG TERM BIKES REQ	120
GROUND FLOOR LT STALLS	25
*UNIT RACKS	95
TOTAL PROVIDED	120

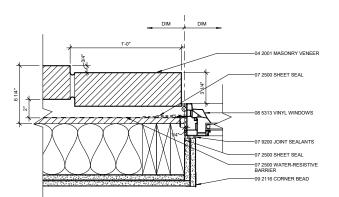
*ADDITIONAL LONG-TERM BIKE RACK PROVIDED IN UNITS.

GROUND LEVEL PLAN - LONG TERM BIKE STORAGE





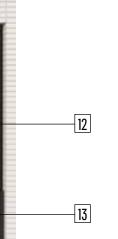
12 - JAMB DETAIL @WINDOW $1^{1/2}$ " = 1'





13 - JAMB DETAIL @ METAL PANEL 1^{1/2}" = 1'





BRICK REVEAL DETAIL AT WINDOW

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