

ANALOG N FLINT AVE & N HANCOCK ST.

PRESENTED BY WORKS PROGRESS ARCHITECTURE

Submitted: December 6, 2019 Revision 1: January 27, 2020 Revision 2: February 27, 2020 Revision 3: March 3, 2020 Revision 4: July 23, 2020

Design Review Package

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PROJECT AND SITE INFORMATION





PROJECT SUMMARY

ADDRESS: 1835 N Flint Ave
PROPERTY TAX #: R316267
STATE TAX #: 1N1E27DC 3100
ALT ACCOUNT #: R941270370
TAX ROLL: Section 27 1N 1E, TL 3100

0.36 Acres

The proposed development is for a 7-story multi-family building located at the corner of N Flint Avenue and N Hancock St. The site is currently occupied by a commercial /industrial use structure and parking lot.

The proposed building use includes an open courtyard, lobby, gym, active residential amenity space, four townhouses, tuck under parking at grade, and 6 levels of residential units above. The at-grade amenity is a combination of lobby gathering space, shared courtyard space, meeting space and a gym. Additional amenity for the residents is dispersed throughout the building, with shared laundry at every-other floor and a kitchen and roof top deck located on the 7th floor.

Pedestrian entrances will be located off N Flint, with private residence entrances off N Hancock St, each set back and covered to provide protection at each entry.

Vehicle Parking access to the site will be from N Hancock St., along the north western edge of the site.

The site is located in the EX - Central Employment zone, has a design overlay, and falls within the Central City Plan District. Applicable guidelines include Title 33 Portland Zoning Code Requirements for both Employment and Industrial Zones (33.140) and the Central City Plan District (33.510)

With the site located along the popular N Flint Ave Bikeway, careful consideration has been given to locating public entrances and activating the ground floor along N Flint.

Additional considerations include locating the parking entrance along N Hancock and providing direct access to the bike parking via the parking entrance and open courtyard.



ZONING CODE

Development Standards Summary

Base Zone . EX Overlay. d (Design Review) District. . CC (Central City) Subdistrict . Lloyd District Base Zone FAR. .. 3:1 Base Zone Height. .65 ft CC Height... .. 100 ft Allowed (Per 33.561.210 & Map 516-2) Base Zone Modifications / Bonuses (Inclusionary Housing) FAR Bonus 3:1 (Per 33.561.220.D.1) FAR Total... . 6:1 . 100 ft Height Total Setbacks Minimum .0' Front/Street Table 120-4 for Side/Rear R.O.W. Dedications2'-0" on N. Flint Ave 3'-0" on N. Hancock St.

Maximum Lot Coverage........... 100% of Site Area

PARKING

Zoning

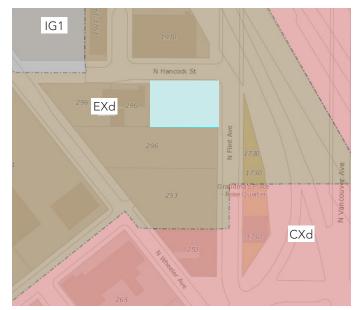
LOADING

Loading Required Two Standard B (Proposed w/ Adjustment) (18ft x 9ft with clearance of 10ft)

BIKE PARKING

	Household	Total Provided
Long Term Spaces	201	201
Short Term Spaces	007	800

ZONING MAP





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C1.3 EXISTING CONDITIONS & ADJACENT CONTEXT







Existing Site & Adjacent Property, South Side



Warehouse At Adjacent Property, West



Storage Warehouse Across N Hancock, North



Warehouse Across N Hancock, North



Warehouse



Hotel



C1.4 NEIGHBORHOOD TRANSIT

Bike Transit **Bus Transit** Streetcar



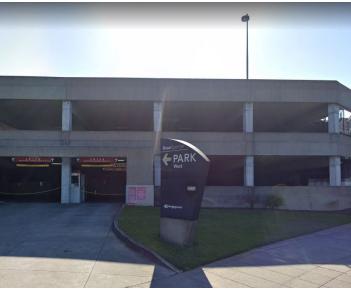
NE Broadway St

NE Weidler St



C1.5 NEIGHBORHOOD CONTEXT

















WPA

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C1.6 SUBDISTRICT CONTEXT

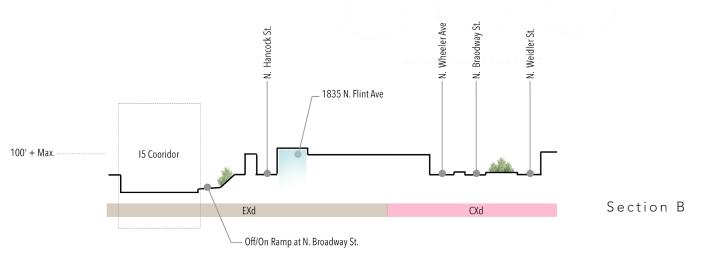


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C1.7 SITE ANALYSIS





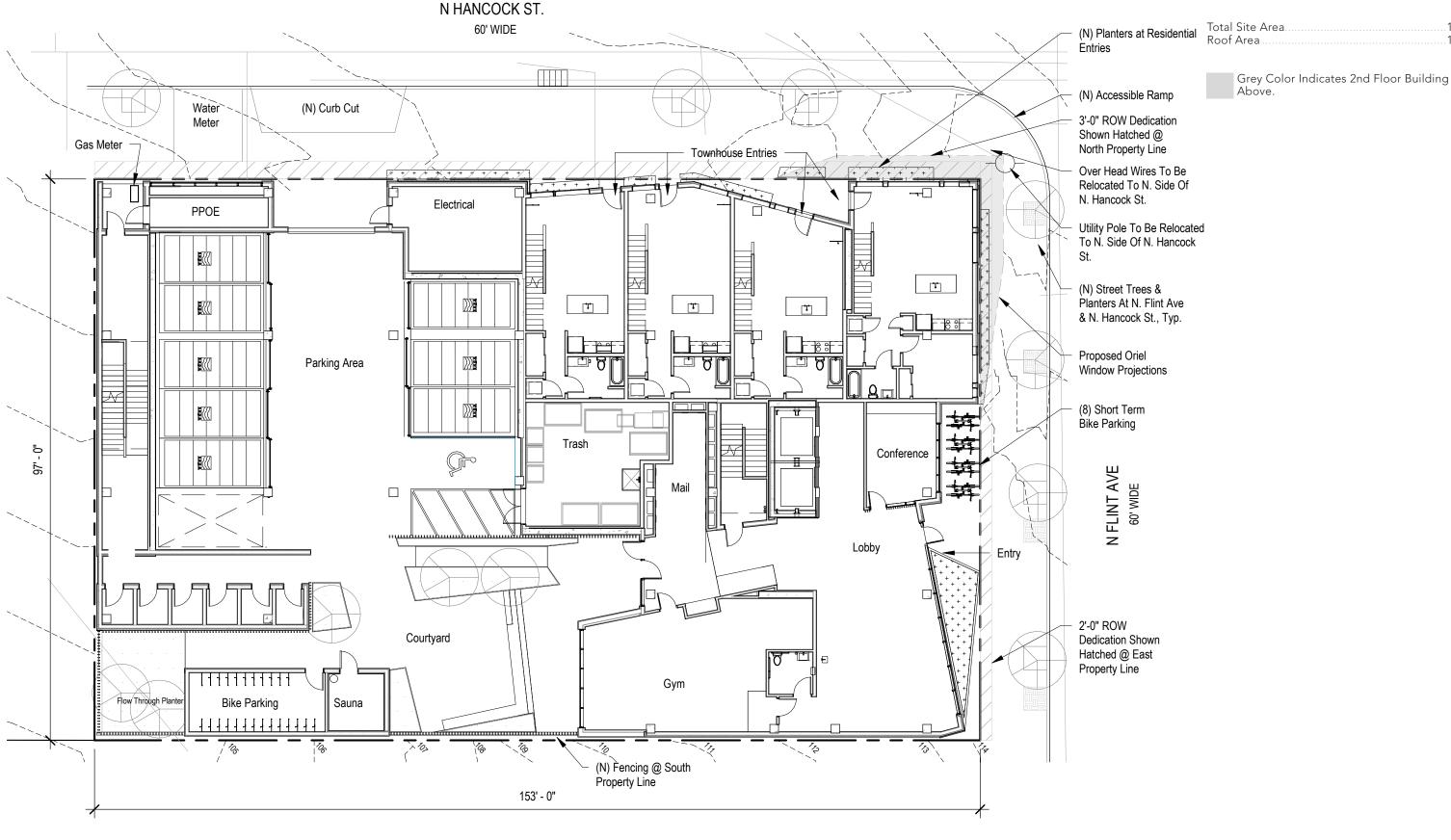


C1.8 EXISTING SITE PLAN

Total Site Area... .15,500 sf N HANCOCK ST. (E) Utility Pole To Be Relocated Remove (E) Retaining 4'
High Wall (E) Building To Be Removed N FLINT AVE (E) Building To Be Removed Remove (E) Trees 100' - 0" (E) Trees To Be Removed 155' - 0" 1/16" = 1' - 0"

C1.9 PROPOSED SITE PLAN

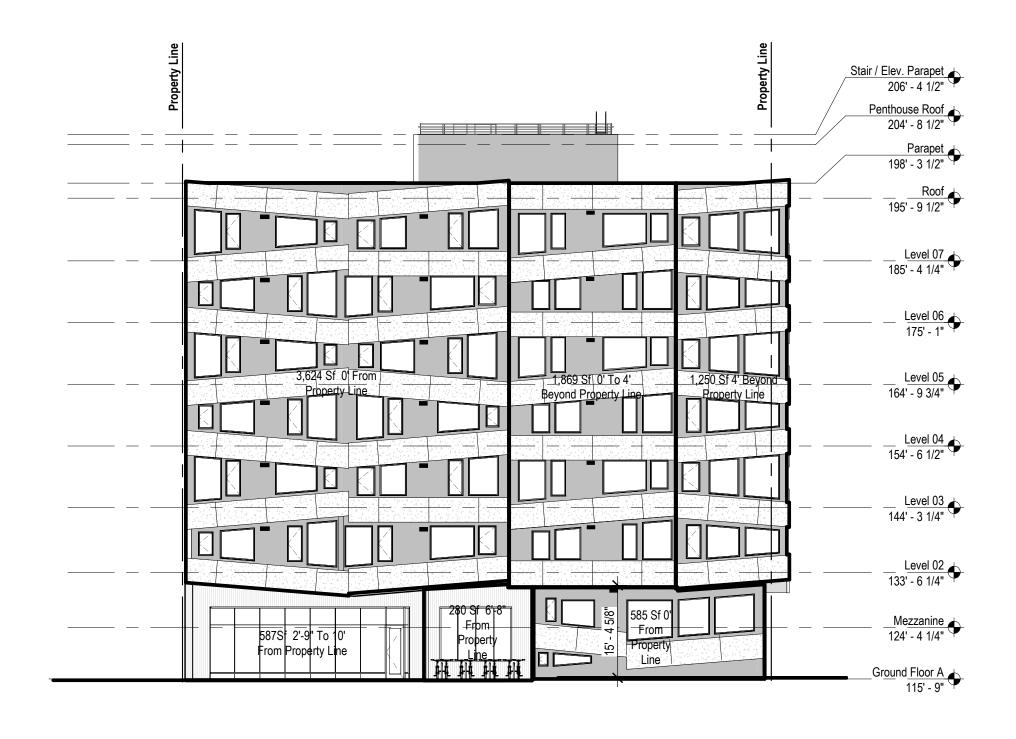
.11,578 sf

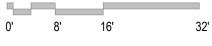


(E) Parking Lot @ Adjacent Property

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

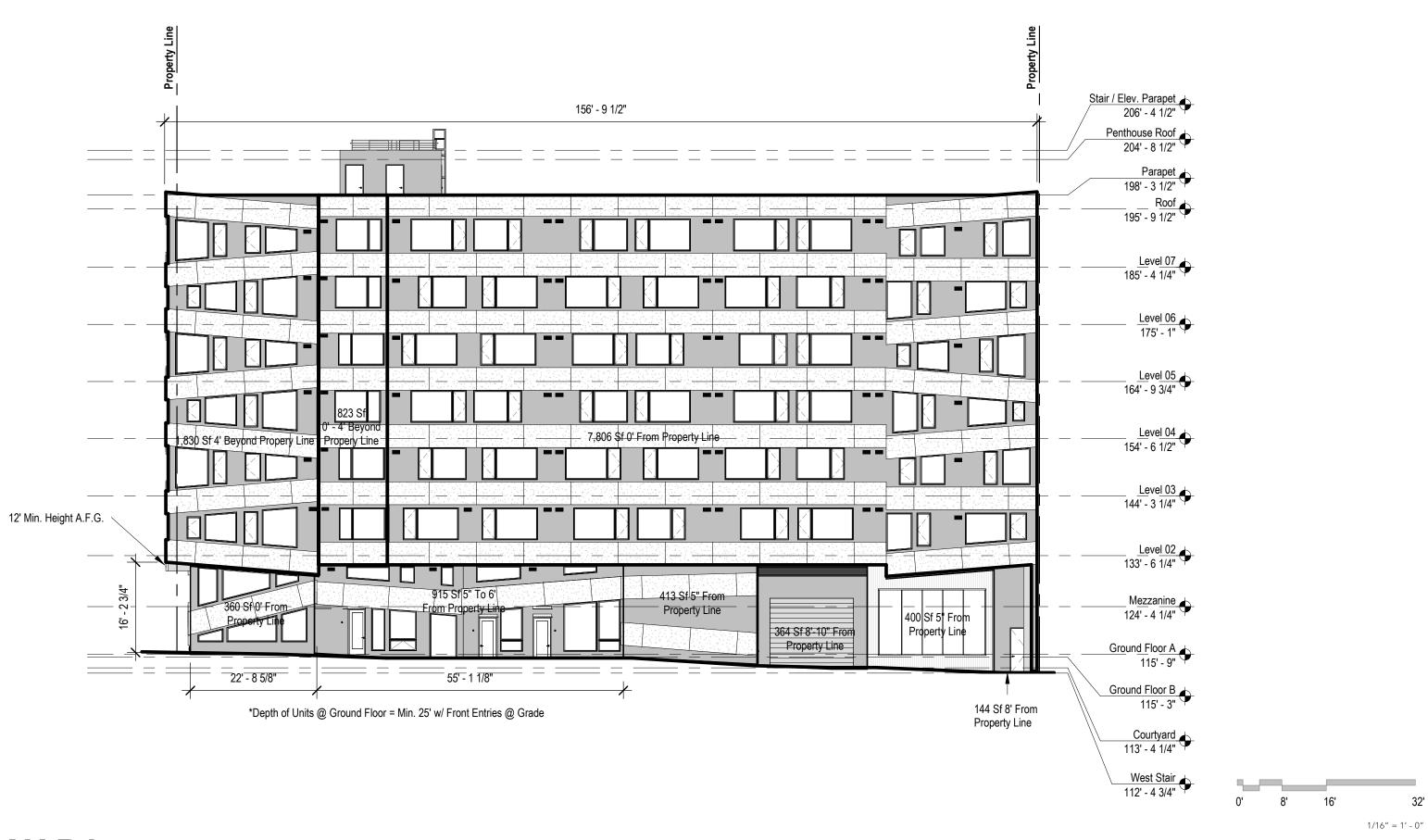
C1.10 EXTERIOR WALL AREA: EAST ELEVATION





1/16" = 1' - 0"

C1.11 EXTERIOR WALL AREA: NORTH ELEVATION



C1.12 GROUND FLOOR RESIDENTIAL WINDOW DIAGRAM





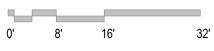
Lobby (Non Residential)

Wall Area: 463sf Required Glazing: 185sf / 40% Proposed Glazing: 350sf / 75%

Residential Wall Area: 308sf Required Glazing: 123sf / 40% Proposed Glazing: 123sf / 40%

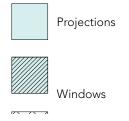
East Ground Floor Facade Wall Area: 771sf Required Glazing: 308sf / 40% Proposed Glazing: 473sf / 61%

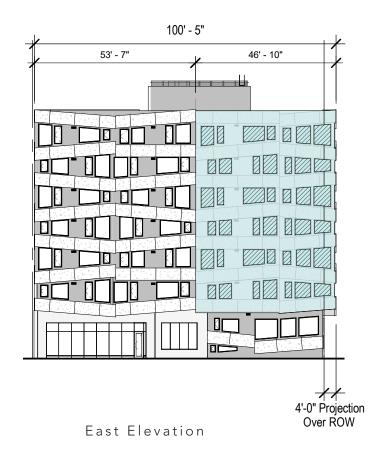
North Ground Floor Facade *Shown on C3.4 & C3.5 Modifications

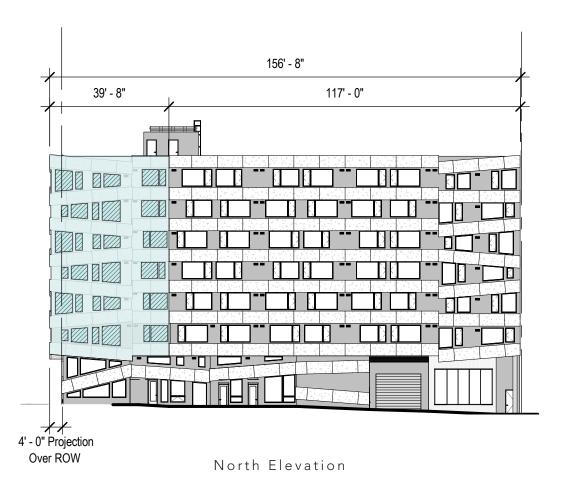


1/16" = 1' - 0"

C1.13 ORIEL WINDOW DIAGRAM





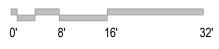


East Elevation

Overall Area: Oriel Projection: 8,195sf 3,118sf Allowed Projection: 40% Proposed Projection: 38% Required Glazing: Proposed Glazing: 30% 30%

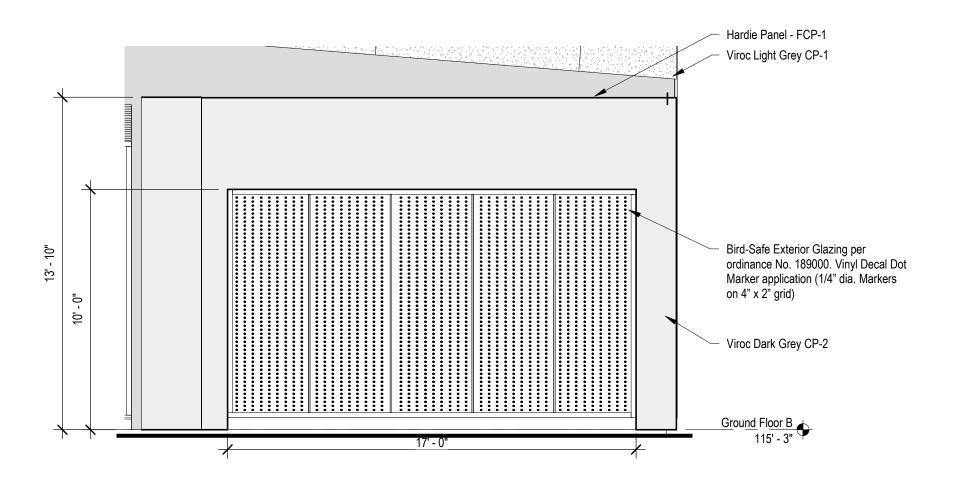
North Elevation

13,055sf 2,639sf 40% Overall Area: Oriel Projection: Allowed Projection Proposed Projection: 20% Required Glazing: Proposed Glazing: 30% 30%



1/16" = 1' - 0"

C1.14 BIRD SAFE GLAZING



Proposed Bird Safe Glazing At Gym Storefront | West Courtyard Elevation

North Elevation 2780 SF Glazing / 9308 SF Wall Area = 29.8%

South Elevation 1529 SF Glazing / 8746 SF Wall Area = 17.5%

East Elevation 1753 SF Glazing / 5961 SF Wall Area = 29.4%

South Elevation 1529 SF Glazing / 8746 SF Wall Area = 17.5%

West Courtyard Elevation 26 SF Glazing / 4680 SF Wall Area = <1%

East Courtyard Elevation 275 SF Glazing / 938 SF Wall Area = 29.3%

West Courtyard Elevation At Townhouse Level 172 SF Glazing / 262 SF Wall Area = 65.6%

* Bird Safe Glazing Required at Courtyard West - Ground Floor

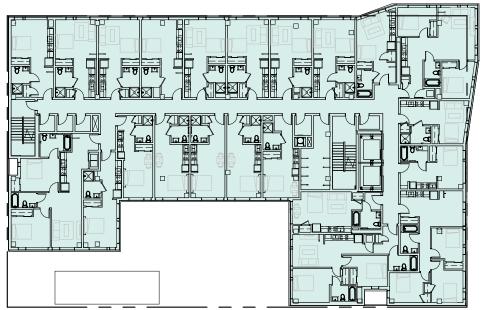
* Percentage Based On Glazing Area At Each Facade Below 60'.

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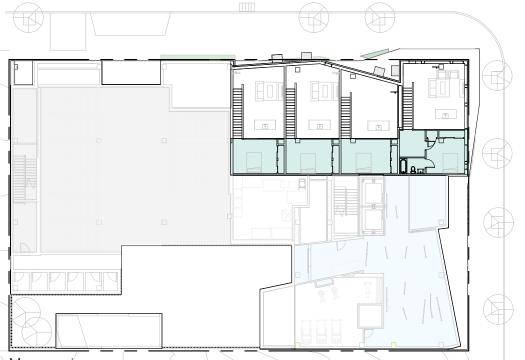
T T T 4**70-1**880 THHHHHH LP 444444444444

Level 1 GSF: 12,032 SF

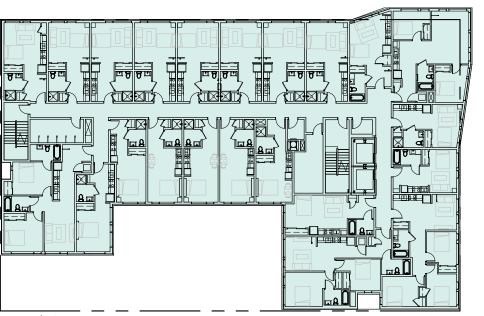


Level 2

GSF: 12,277 SF



Mezzanine GSF: 873 SF



Level 3

C1.15 FAR SUMMARY

Allowable FAR

Property Area 15,500 SF

FAR Area

Base FAR Max.: 3:1 46,500 GSF FAR Bonus: 46,500 GSF

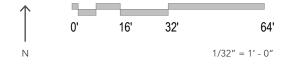
Allowable Area: 6:1 93,000 GSF

12,032GSF Level 1 873GSF Mezzanine 12,277GSF Level 2 Level 3 12,277GSF 12,277GSF Level 4 12,277GSF Level 5 12,277GSF Level 6 11,528GSF Level 7 560GSF Roof

85,505 GSF **Proposed Area:**

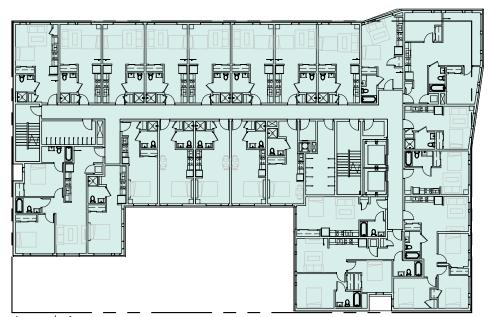
Proposed FAR: 5.5:1

GSF: 12,277 SF

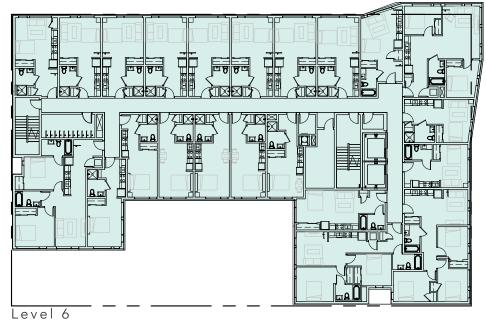




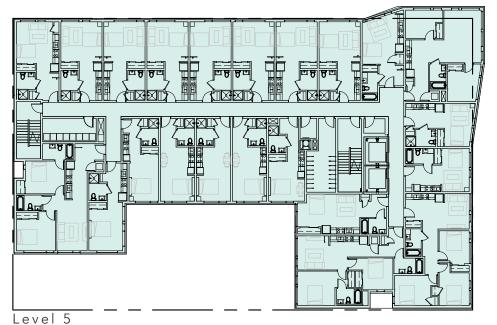
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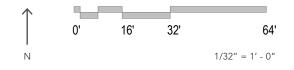
Level 4 GSF: 12,277 SF



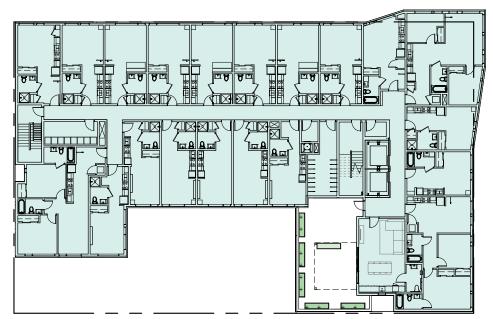
GSF: 12,277 SF



GSF: 12,277 SF

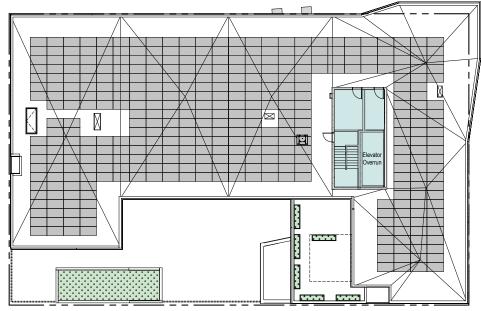


C1.17 FAR SUMMARY



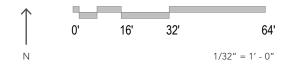
Level 7

GSF: 11,528 SF



Roof

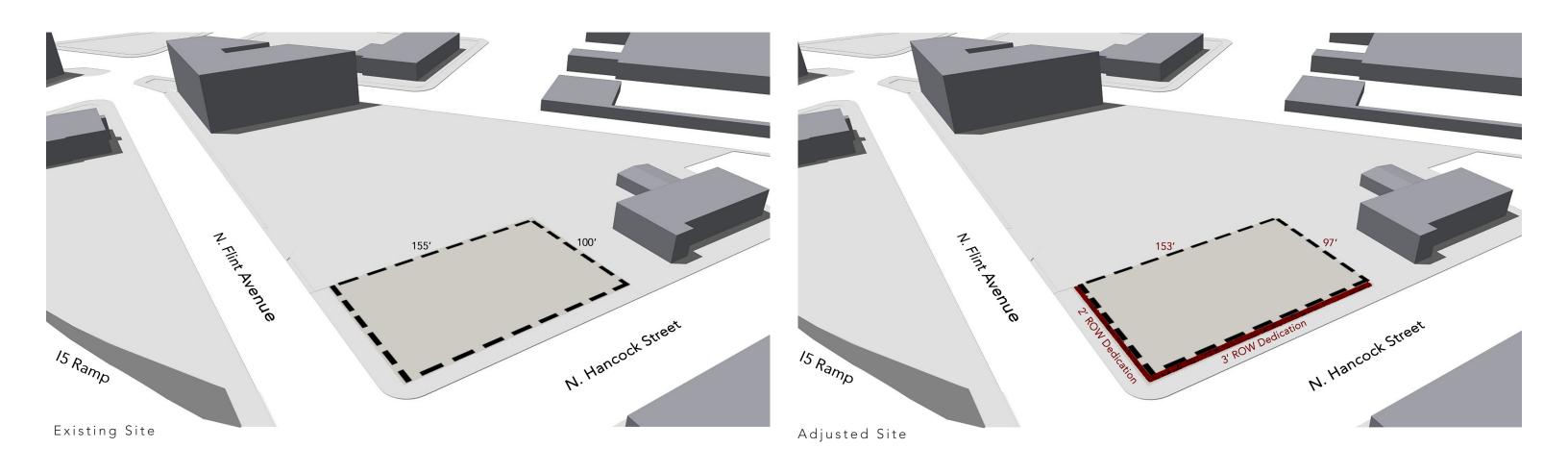
GSF: 560 sf



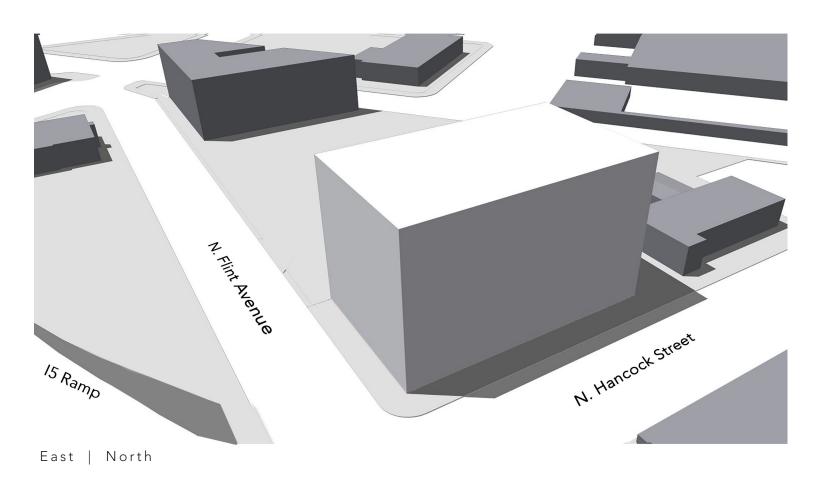
MASSING STRATEGY

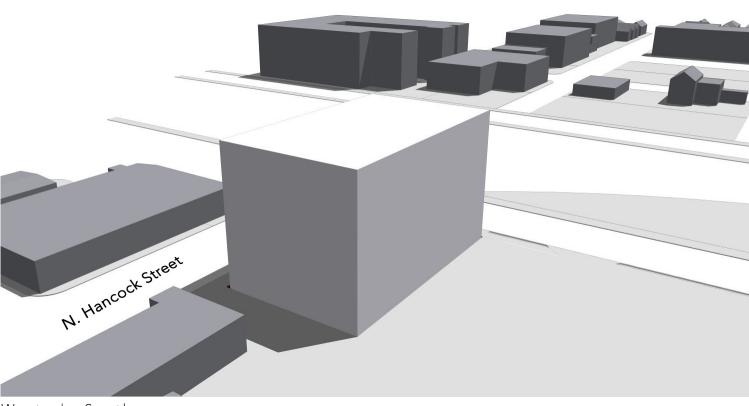


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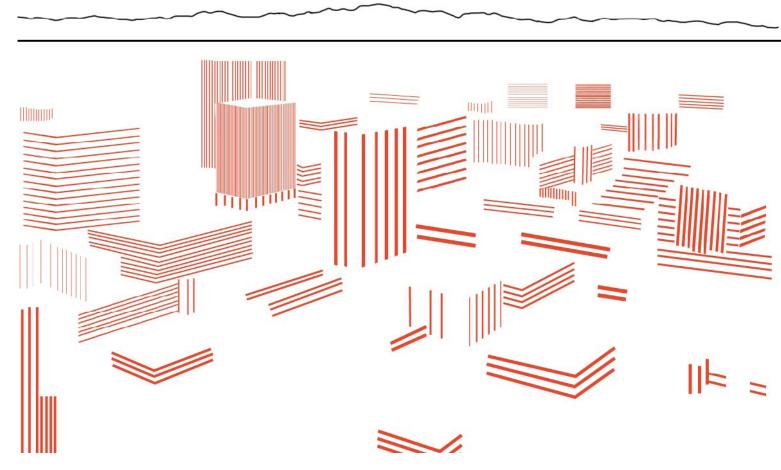






West | South





Lloyd District Diagram

LU 19-261508 DZM

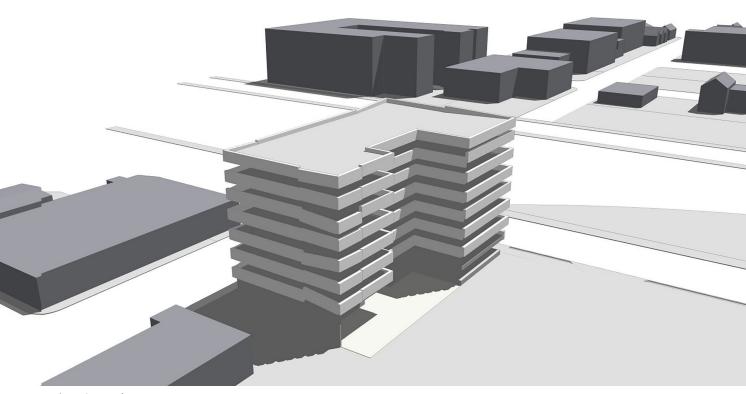
C2.4 DESIGN CONCEPT





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West | South

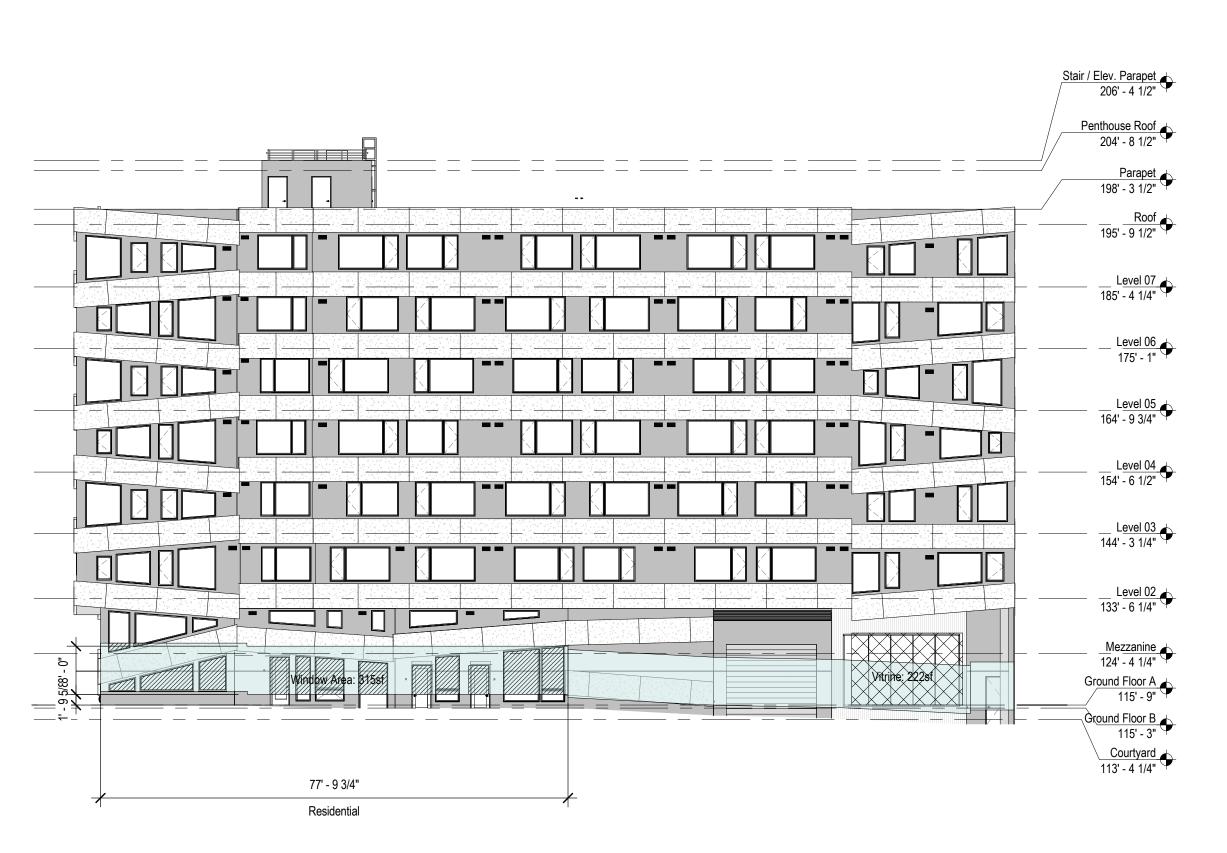
W.PA

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MODIFICATIONS, ADJUSTMENTS & DESIGN EXCEPTIONS

WPA

C3.1 MODIFICATION: NORTH GROUND FLOOR WINDOWS





Applicable Ground Floor Level Wall Area 2'-10' A.F.G.



Window Area



Proposed Vitrine Art Display *Alternative To Window Requirement

Residential

Wall Area: 688sf Required Glazing: 275sf / 40% Proposed Glazing: 315sf / 46%

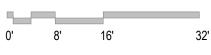
Parking & Utility (Non Residential) Wall Area: 528sf / 40% Required Glazing: 211sf Proposed Art Display Area: 222sf / 42%

33.510.220.B.2 Ground Floor Windows

This proposal seeks a modification to the nonresidential ground level facade standards requiring windows that cover at least 40% of the wall area between 2-10 feet. Because 48% of the ground level north façade is dedicated to infrastructural programs not conducive to windows, this project proposes a large scale vitrine to display a custom art installations in lieu of windows at the nonresidential portion of the elevation along N Hancock. Additionally the project requests a calculation modification to include the full window/display area to meet the 40% window requirement in lieu of calculating just the area between 2-10' above finish grade.

The resulting development will better meet the applicable design guidelines with the custom vitrine display meeting the purpose of the activated nonresidential façade. With the art installation being viewed as a whole, it will activate a larger percentage of the façade than any single window could and thus the full area will better meet the intent of the 40% calculation (beyond the 2-10' typical window area).

Refer to accompanying Narrative Packet for more information.



1/16" = 1' - 0"

C3.2 MODIFICATION: VITRINE

As part of the Ground Floor Window Modification of the of North elevation, this proposal includes a Vitrine on the ground floor to be utilized as a window to contain and exhibit a large scale artwork.

Recognizing the building's location both physically and historically, the vitrine is proposed to exhibit and highlight the rich, music-centric history of the Lloyd District and North Portland.

Before the addition of the I-5, Memorial Coliseum and the Rose Garden, this part of town was the center of Portland's African American community and was also home to many jazz clubs, most famously the Dude Ranch. This jazz club attracted Jazz acts from around the world and helped pave the way for other Jazz clubs and artists in Portland.

Although jazz clubs like the Dude Ranch disappeared with the construction of the I-5 the narrative of music continues through the Memorial Coliseum and Rose Garden.

Ethos Development has reached out to the local neighborhood associations to start a discussion for a collaboration to create an artwork representative of the music-based history of the area.







VITRINE CONCEPTS

thurs. sept. 28 8:00PM Tichets \$4.00 advance \$5.00 day of show

livery Day is a Holiday".

DUDE

Dance Music by BANJOSKI and His Sextet

260 N. BROADWAY PORTLAND 12, OREGON

The

VITRINE (NORTH ELEVATION) *SEE C6.2 FOR VITRINE DRAWING DETAILS

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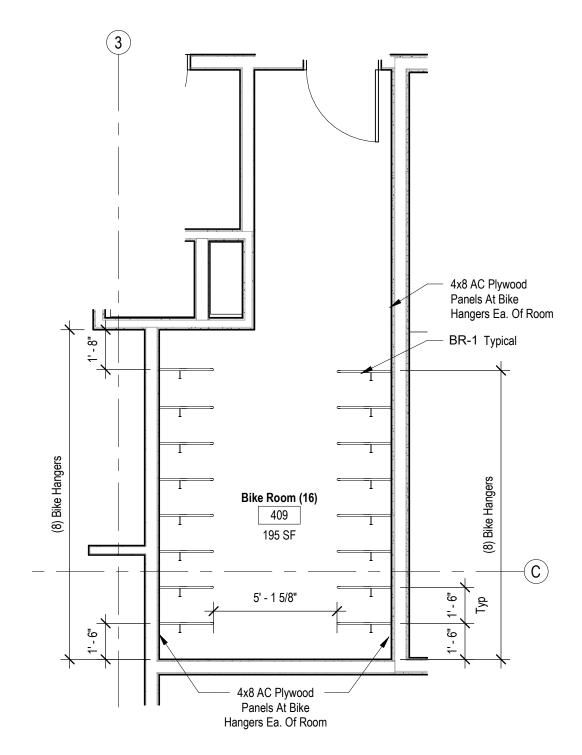
C3.3 MODIFICATION: BICYCLE PARKING STANDARDS

Bike Room on Levels 02, 04, 05, & 07

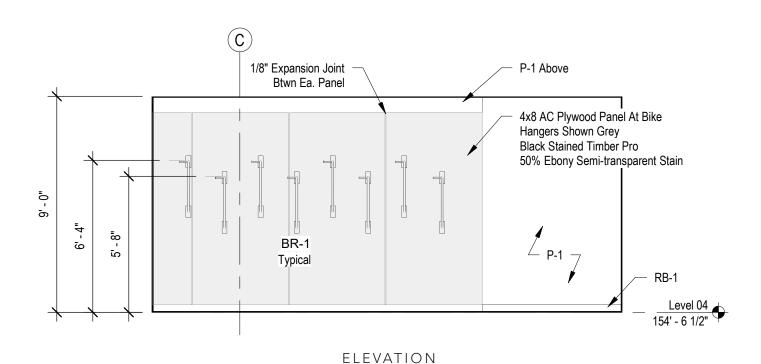
33.266.220 Bicycle Parking Standards (C3b)

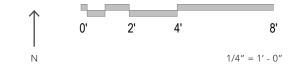
This proposal seeks a modification to the 2'0" x 6'0" clear space requirement for staggered wall-mounted bike racks to be reduced to 18" on center. Modification will better meet the standard by providing a greater quantity of bike parking per linear foot, while maintaining manufacturer recommendations for bike rack spacing to ensure the protection of bikes as they are maneuvered.

Refer to accompanying Narrative Packet for more information.



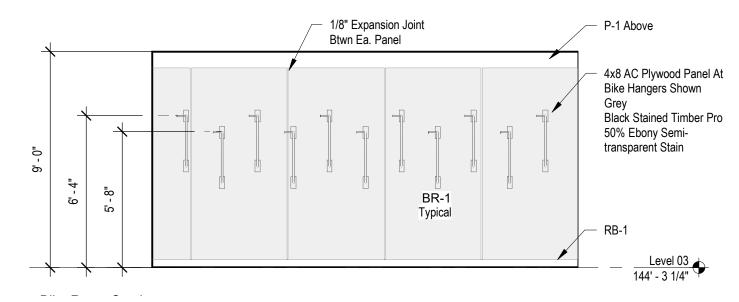
PLAN



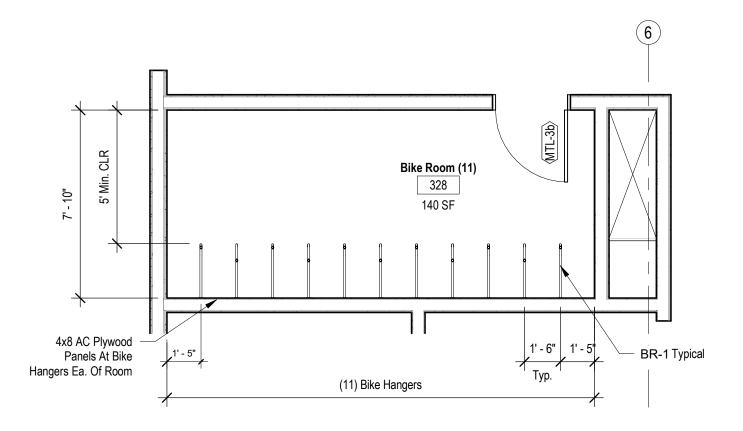




C3.4 MODIFICATION: BICYCLE PARKING STANDARDS



ELEVATION



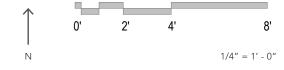
PLAN

Bike Room on Levels 03, 04, 06

33.266.220 Bicycle Parking Standards (C3b)

This proposal seeks a modification to the 2'0" x 6'0" clear space requirement for staggered wall-mounted bike racks to be reduced to 18" on center. Modification will better meet the standard by providing a greater quantity of bike parking per linear foot, while maintaining manufacturer recommendations for bike rack spacing to ensure the protection of bikes as they are maneuvered.

Refer to accompanying Narrative Packet for more information.





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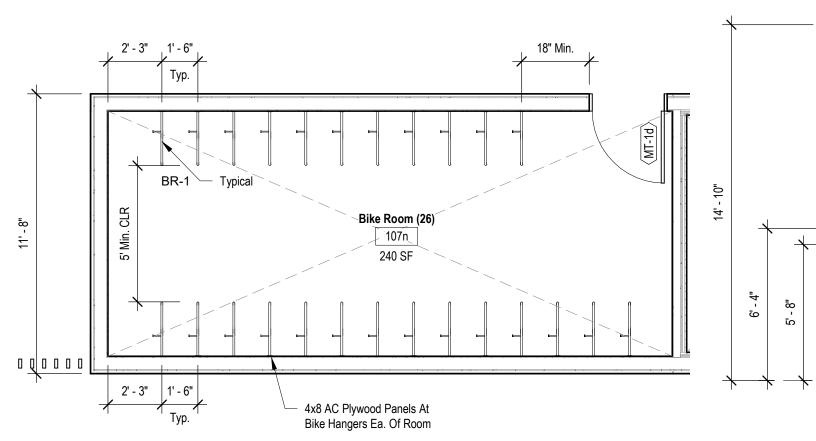
C3.5 MODIFICATION: BICYCLE PARKING STANDARDS

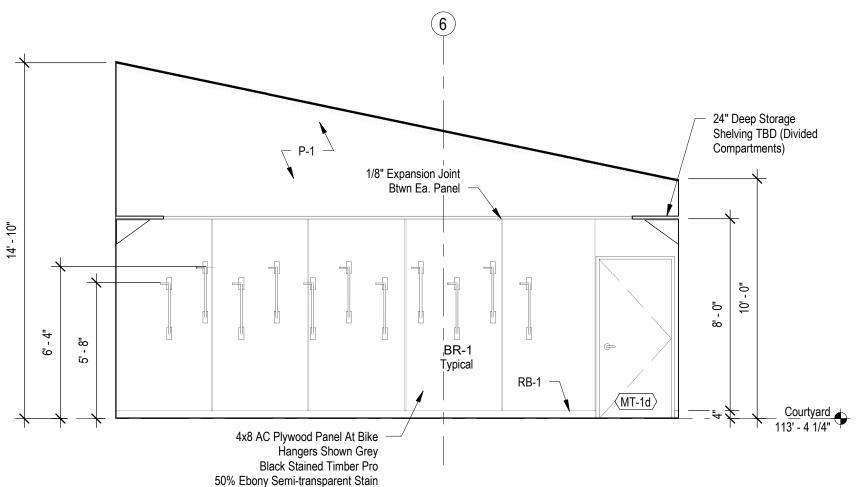
Bike Room on Ground Floor Courtyard Level

33.266.220 Bicycle Parking Standards (C3b)

This proposal seeks a modification to the 2'0" x 6'0" clear space requirement for staggered wall-mounted bike racks to be reduced to 18" on center. Modification will better meet the standard by providing a greater quantity of bike parking per linear foot, while maintaining manufacturer recommendations for bike rack spacing to ensure the protection of bikes as they are maneuvered.

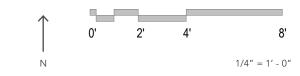
Refer to accompanying Narrative Packet for more information.





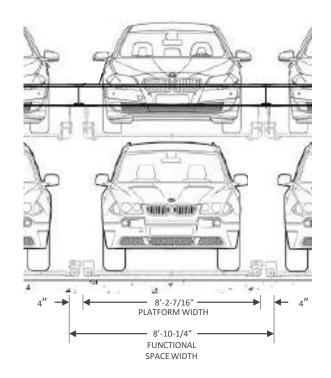
PLAN: COURTYARD LEVEL

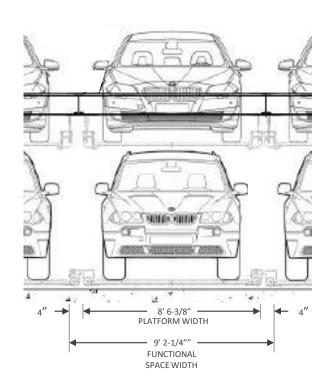
ELEVATION: COURTYARD LEVEL



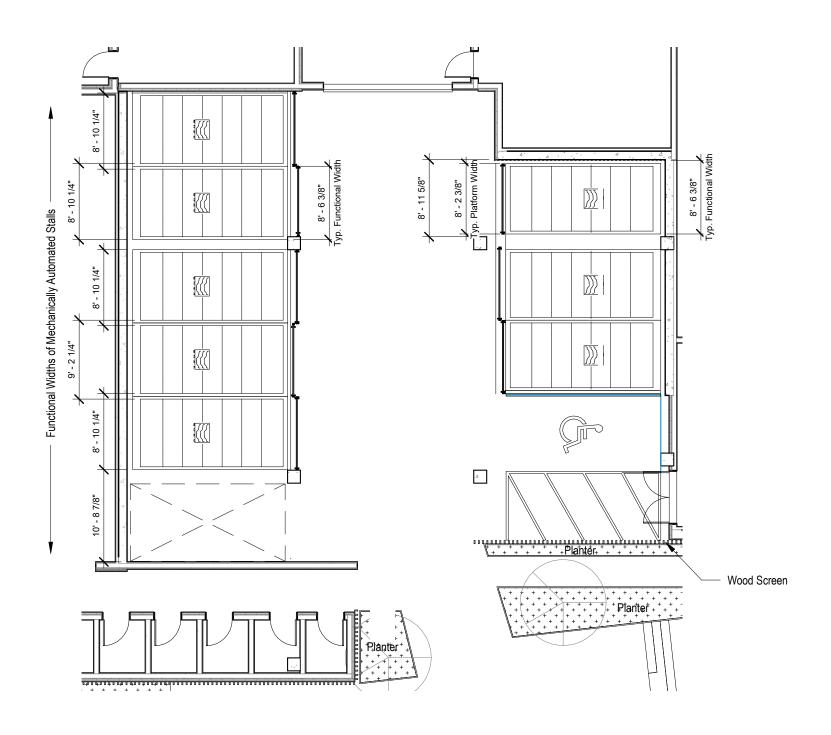


C3.6 MODIFICATION: VEHICLE PARKING SPACE DIMENSIONS





FUNCTIONAL SPACE VS.
PLATFORM WIDTH DIAGRAMS



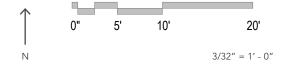
33.266.130 (F2, Table 266-4)

This proposal seeks a modification to the Parking Development Standards requiring the 8'-6" wide by 16' deep parking stalls. The project is employing a mechanically automated parking system that is both more efficient and space saving than standard parking configurations.

The fully automated system is designed to be unattended with the ability for tenants to access any blocked vehicle via the proprietary shuffling mechanism. Platform widths vary from 8'-2 7/16" on the east side parking bay to 8'-6 3/8" on the west side parking bay. With corresponding functional space widths of associated functional space widths ranging from 8'- 6 3/8" to 9'- 2 1/4", the proposed is both consistent with the purpose of the code and better meets the applicable design guidelines.

Refer to accompanying Narrative Packet for more information.

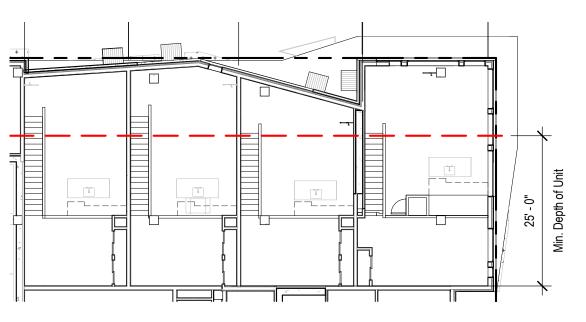
PARKING PLAN



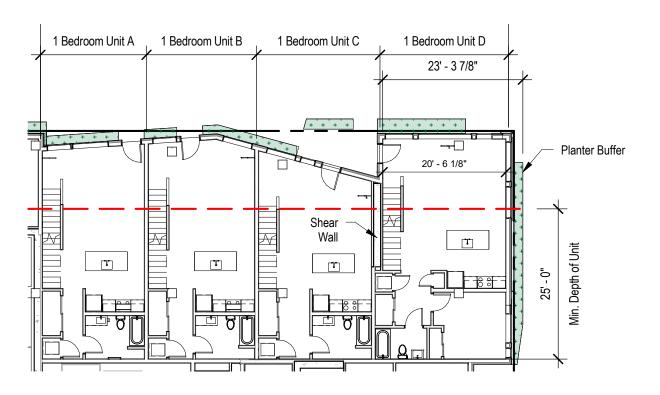


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C3.7 MODIFICATION: EAST GROUND FLOOR UNIT DEPTH



Townhouse Mezzanine Plan



Townhouse Ground Floor Plan

33.130.230.B.4.a.2

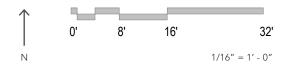
The area meeting this standard must be at least 25 feet deep, measured from the street-facing facade.

This proposal seeks a modification to the residential ground floor window and frontage standards for dwelling units, requiring a 25' deep unit. The proposal includes 4 total ground floor units, all accessed from the north, off of N Hancock, and fully compliant with the 25' deep requirement from this direction. There is only one residence at the corner that does not meet this requirement, as the width of the unit in from the N Flint facing facade is 22'-10". The modification is requested for this single unit.

The resulting development will better meet the applicable design guidelines by providing an active, two bedroom unit with an upper floor mezzanine at the corner of the site. All other requirements of the ground floor residential facade are met. The depth requirement is assumed to assure a large enough unit to connect visually and provide an active presence at the ground floor as both a residential unit, and in the instance it should ever be converted to commercial space. As the unit proposed is meeting the depth requirement from N Hancock and provides additional height well over the required 12' (ceiling is proposed at 18'+), along with the added floor area of the mezzanine, the overall presence and engagement of the unit will surpass the base requirements intended for the residential use. Should the project ever desire to convert ground floor area to a commercial space they would convert both easternmost units to provide the full 25' depth requirement.

On balance, the proposal will be consistent with the purpose of the standard due to the items outlined above; the modification will allow for a greater length of living space/active use along the N Flint facade, better engaging pedestrians, encouraging more activity and enhancing public safety by allowing residents to better survey the neighborhood from inside the unit. Combined with the unique and extensive application of residential windows this façade will provide a diverse environment and experience of the building.

Refer to accompanying Narrative Packet for more information.





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Roof GSF: 11.570 | Soler Panel GSF: 7.200

Parking Courlyerd

C3.8 MODIFICATION: SOLAR PANELS ON MAIN ROOF

33.510.243 Ecoroofs

New buildings with a net building area of 20,000 square feet or more must have an ecoroof.

This project seeks a modification to the ecoroof requirement, proposing maximum coverage of roof top solar panels in lieu of an ecoroof. The outbuilding green roof will be maintained, with additional landscaping at the ground floor courtyard, street facades and upper roof deck proposed.

The resulting development will better meet the applicable design guidelines by providing increased energy efficiency through the use of solar. Allowing for the upper roof to fully maximize a horizontally applied solar array will provide for the highest efficiency and output of sustainable energy production. Additionally the project provides extensive landscaping on a site that otherwise has no requirement for green space, providing occupiable urban green space via the landscaped courtyard, planted areas at the roof deck, and inground planting areas at the ground floor while also maintaining the outbuilding green roof to minimize urban heat island, provide improved air quality and habitat for birds, plants and pollinators.

On balance, the proposal will be consistent with the purpose of the standard as noted above. Additionally the maximized solar array will provide long term energy efficiency to the building, and the multitude of landscaped areas along with the outbuilding green roof provide residents a greater experience of the outdoor green space.

Required Green Roof: 6,946 SF = 60% Proposed Solar & Green Roof + Landscaping = 8,453sf

Roof Total GSF: 11,578 sf

- Solar Panel = 6,293sf
- Sauna Roof = 345sf
- x6 Planters (24x72) = 72sf

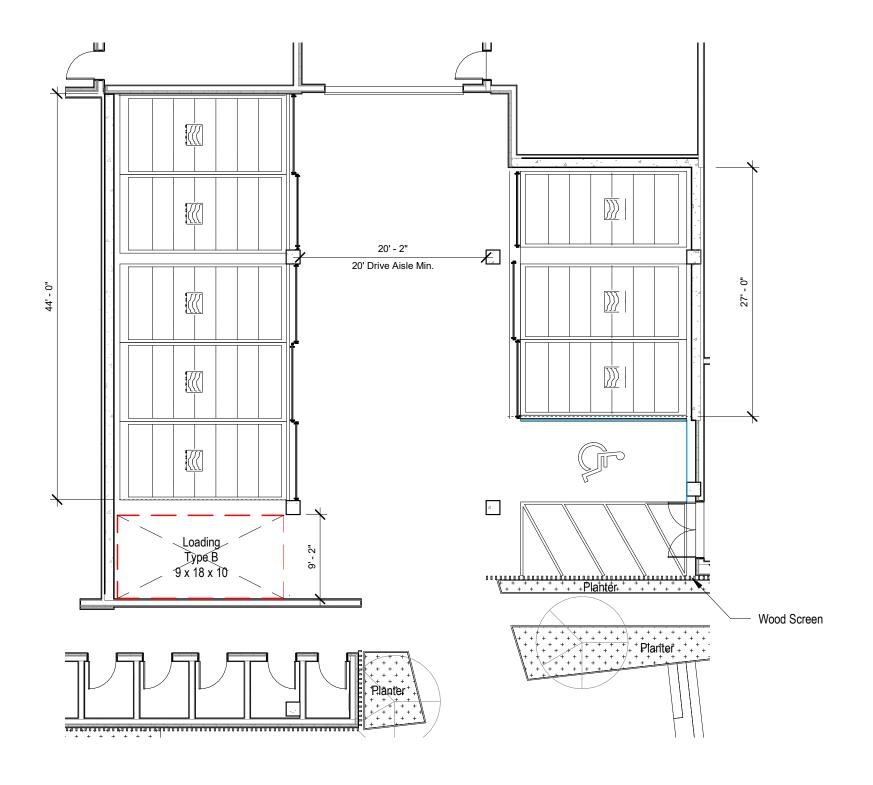
Ground Floor Landscaping

- Frontages & Courtyard Planters = 988sf
- Courtyard Permiable Paving = 755sf

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C3.9 ADJUSTMENT: VEHICLE PARKING, LOADING



LOADING PARKING PLAN

33.266.130.F.1.a.

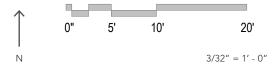
Providing a single dedicated loading space will equally meet the intent of the code, serving the lighter loading needs of residents. The intent of the standard reflects the need for larger vehicle sizes meant to transport such goods in support of business or more intense uses. Because the proposed project is devoted to residential use only, loading frequency will be lower than such higher need non-residential uses.

There are multiple precedents of similar adjustment requests having been approved, demonstrating the frequent decision that such requests meet the applicable approval criteria (a few pertinent LU case numbers for reference include the following: 05-177355 DZM, 06-148149 DZM and 06-165863 AD)

The site is zoned EX (Central Employment), and served by transit stops within 500 ft, with N Hancock classified as a Local Service Street with lower vehicle volumes and N Flint Ave classified as a City Bikeway, Major Emergency Response Street and a Local Service Street. The immediate neighborhood is industrial, and expands into greater mixed-use to the south. With the proposed being 100% residential use, the frequency of loading will be limited to scheduled move in and move out easily accommodated with the proposed one loading spot. Additionally, the amount of street frontage along N Hancock could easily accommodate on-street loading if needed without adversely impacting the surrounding street parking or higher functioning need of N Flint.

The immediate neighborhood is industrial, and expands into greater mixed-use to the south. With the proposed being 100% residential use, the frequency of loading will be limited to scheduled move in and move out easily accommodated with the proposed one loading spot. Additionally, the amount of street frontage along N Hancock could easily accommodate on-street loading if needed without adversely impacting the surrounding street parking or higher functioning need of N Flint.

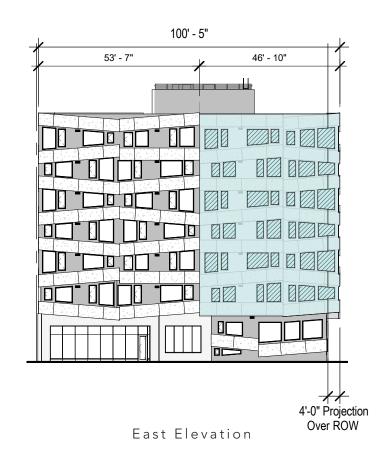
Refer to accompanying Narrative Packet for

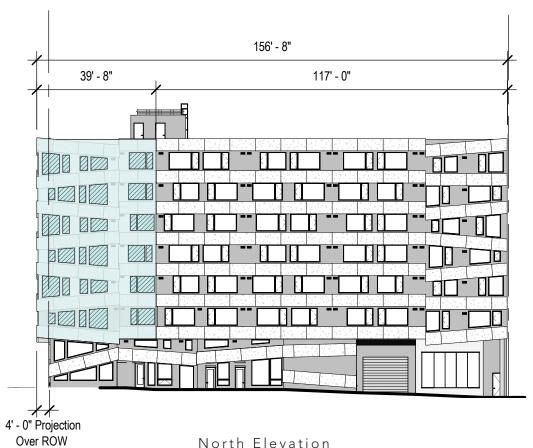


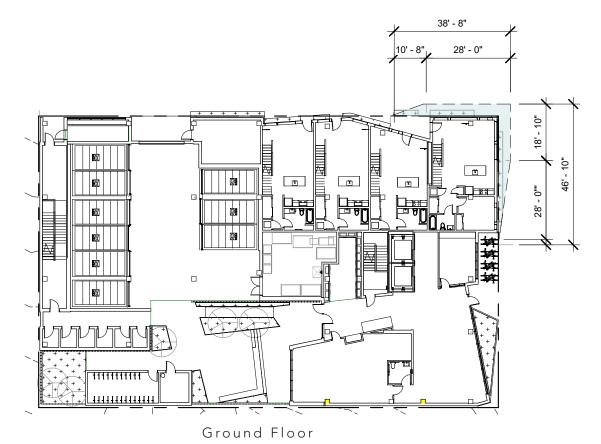
07.23.2020 | Page **36**

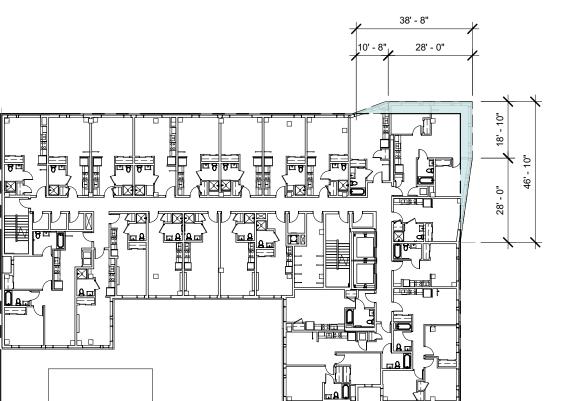
ANALOG, N Flint Ave & N Hancock St.

C3.8 DESIGN EXCEPTION: ORIEL WINDOWS













Projections

(///////

Per OSSC/32/#1 Criteria

- A. Projections: Met
- B. Clearance: Met
- C. Area: Met
- D. Wall Length: Met
- E. Window Area: Met
- F. Width: Design Exception Requested
- G. Separation: Met

This project is proposing to consolidate the oriel windows into a single expression on the north and east elevations, such that while the total length and area of each projection is less than the allowed, the width of each oriel window proposed exceeds the maximum width for each single window.

This approach will meet the intent of the code, both in terms of massing and proportion, as well as provide a better overall sculptural effect, and enhanced interior unit experience. In addition, the consolidation of the oriel windows will provide canopy protection for the sidewalk and public realm at the most active corner of the site.

Refer to accompanying Narrative Packet for more information.

Proposed Oriel Window Projections

East Elevation

 Total Length:
 100'-5"

 50% of Length:
 50'-2 1/2"

 Oriel Window Length:
 46'-10"

North Elevation

Total Length: 156'-8" 50% of Length: 78'-4" Oriel Window Length: 39'-8"



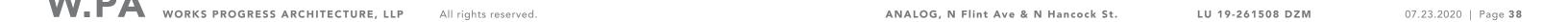
1/32" = 1' - 0"

WPA

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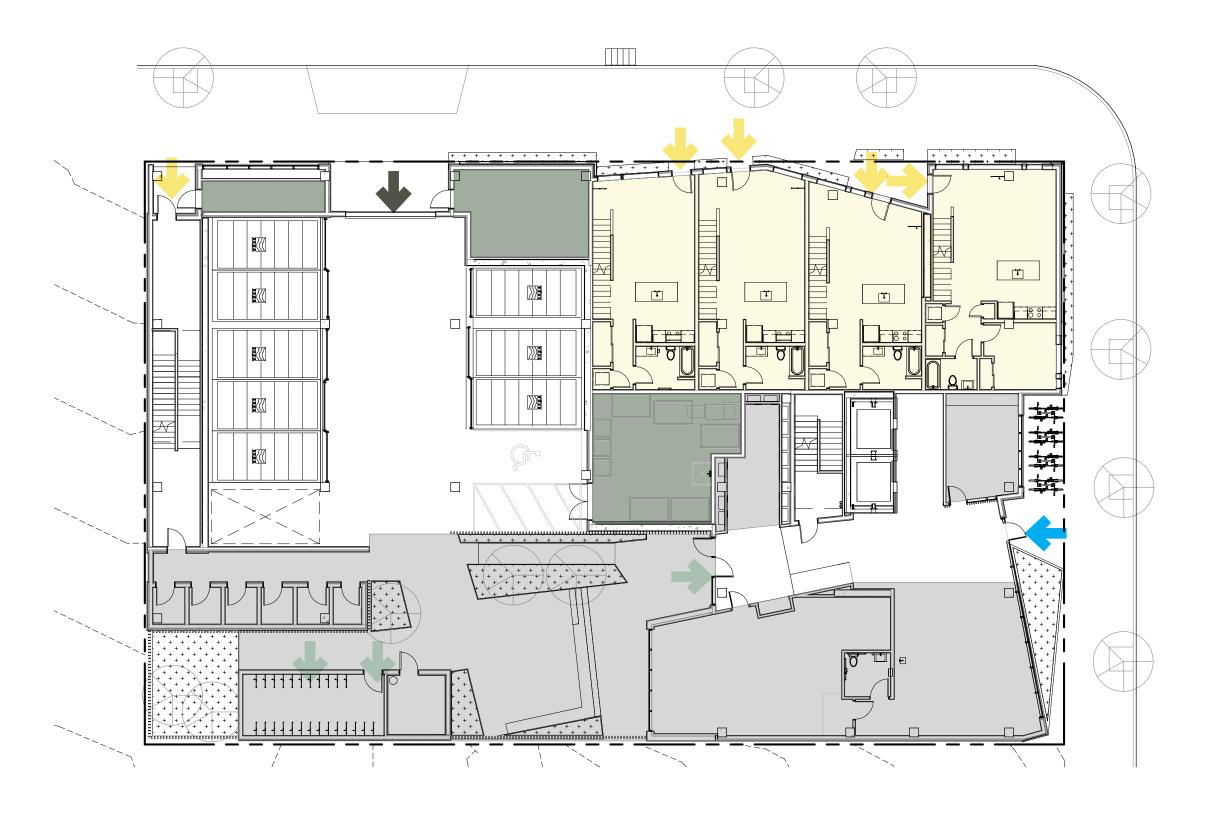
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SITE STRATEGY

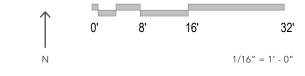


C4.1 GROUND LEVEL ACCESS

Ground Floor Plan

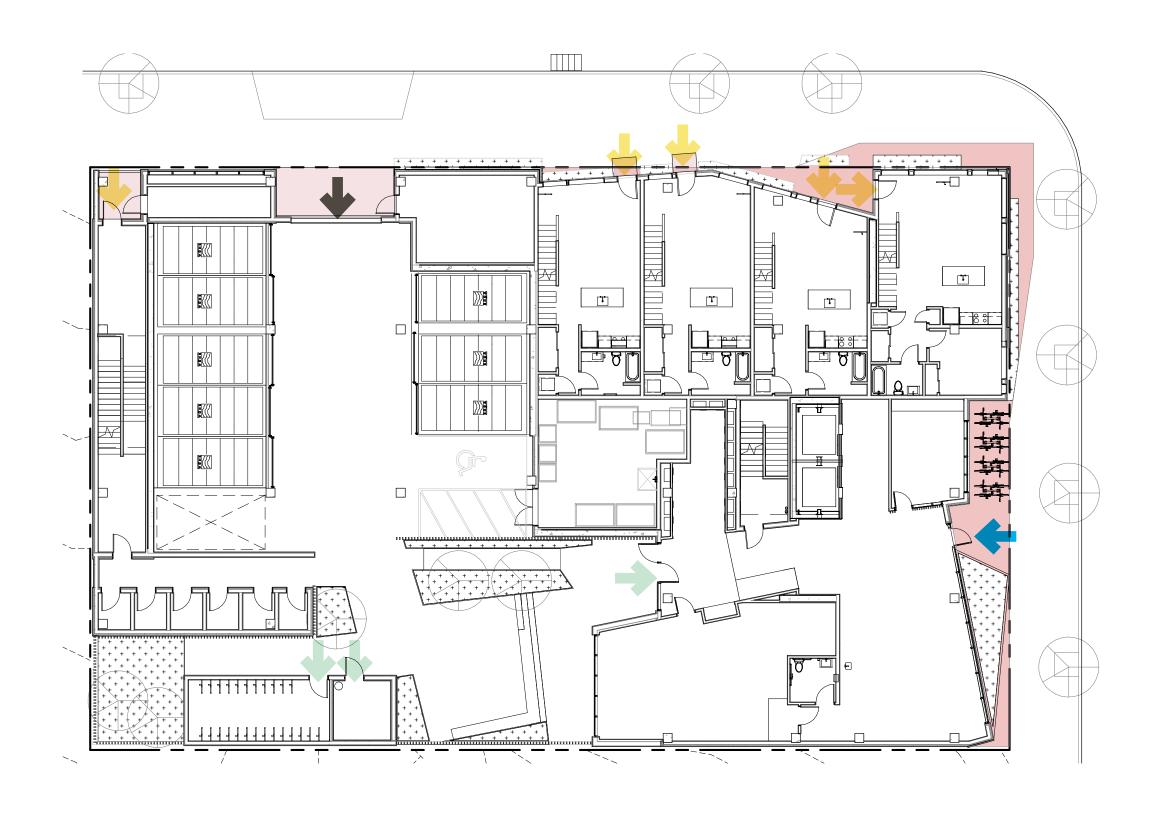






C4.2 PEDESTRIAN CANOPY PROTECTION

Ground Floor Plan





C4.3 BUILDING COVERAGE

Ground Floor Plan



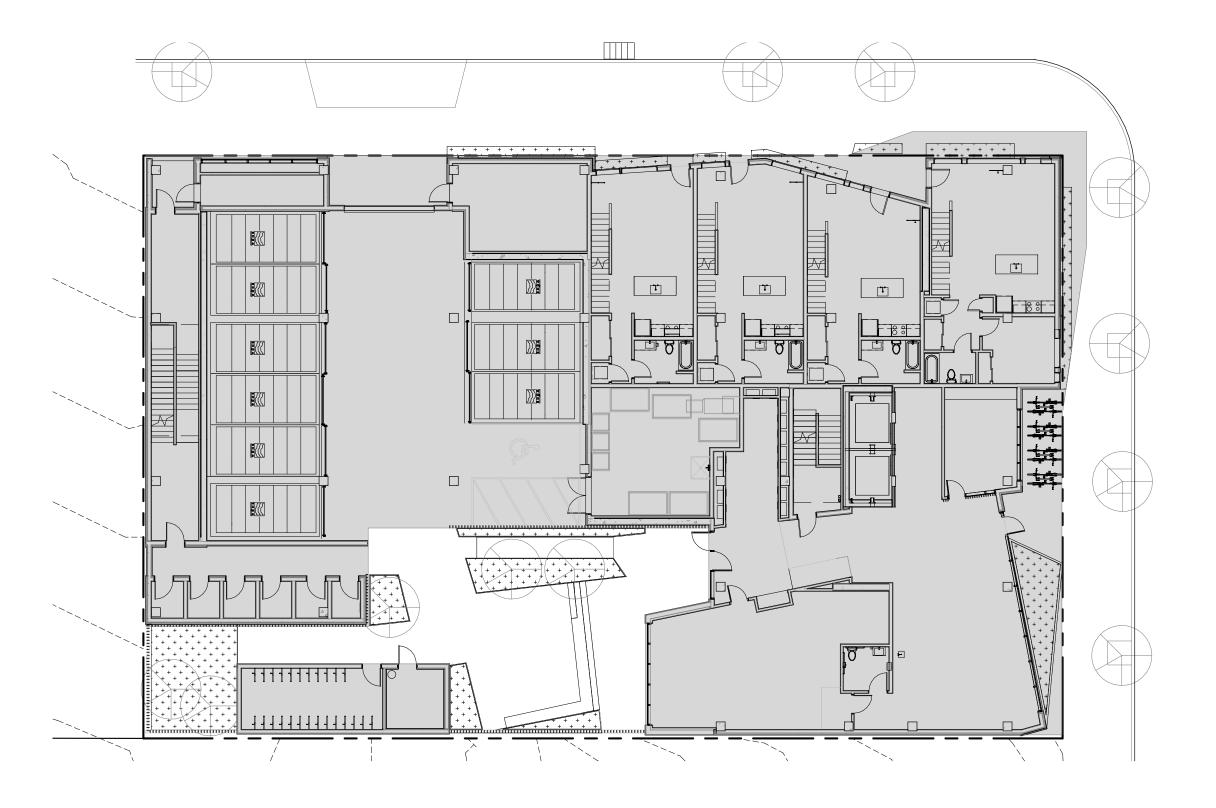
Per 33.140.220 & Table 140-2:

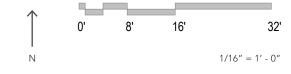
Max. building coverage can be 100% of site area. No minimum landscape area is required.

Building Coverage Area

15,500 sf Site Area 12,959 sf Coverage

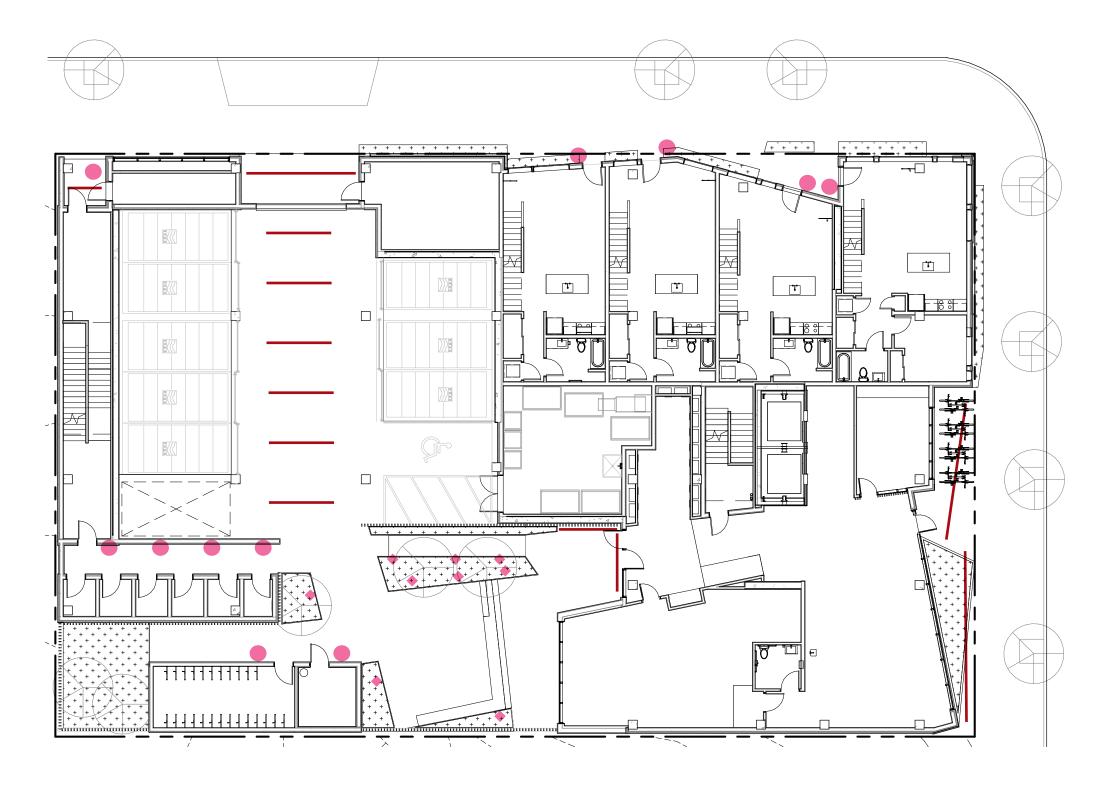
Total Percentage: 83.3% Coverage

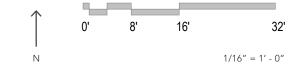




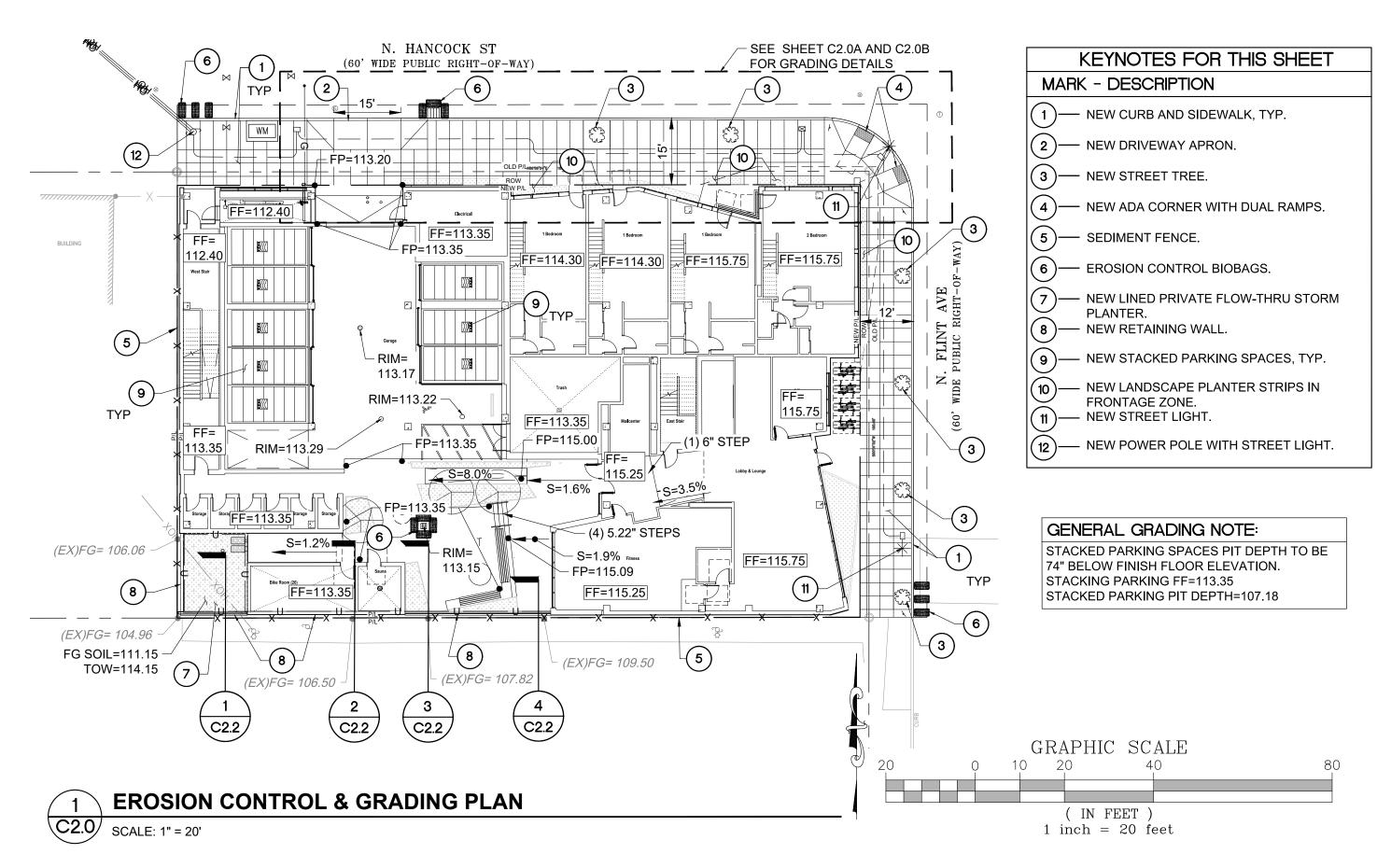
C4.4 SITE LIGHTING PLAN

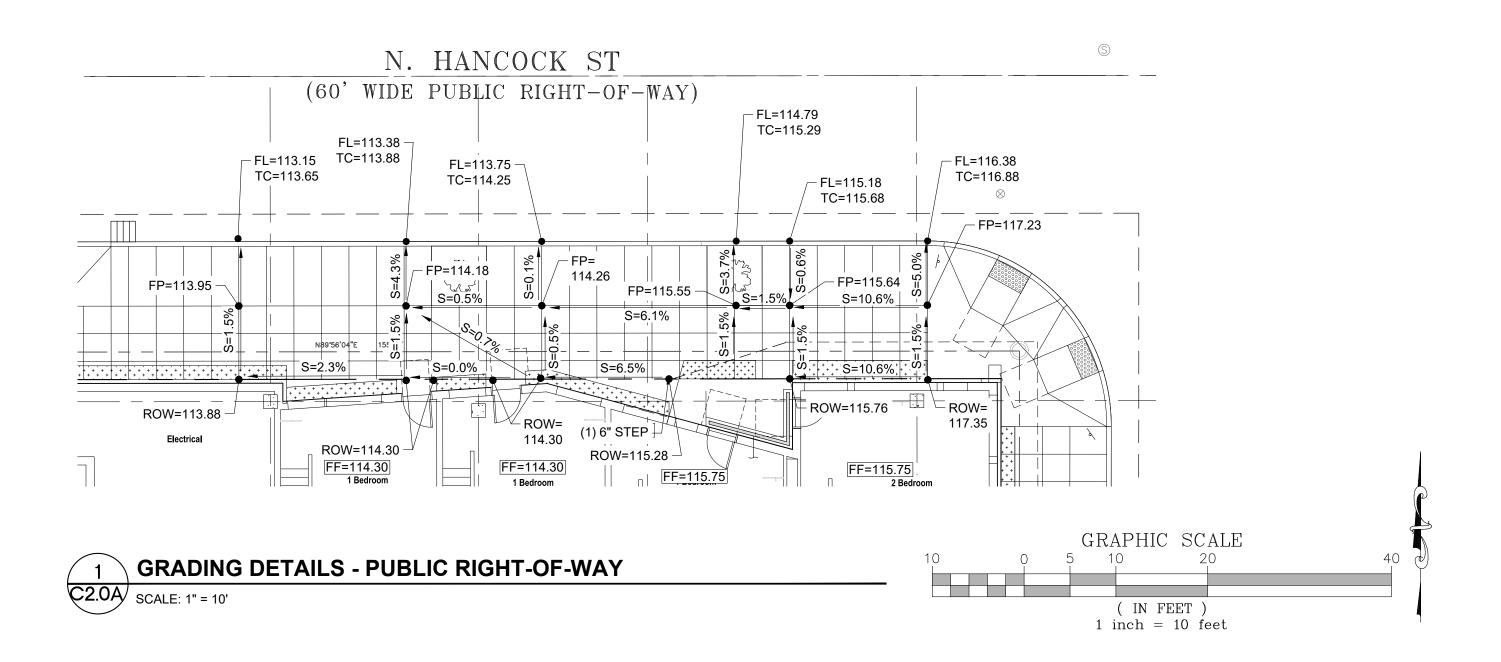
- Exterior Sconce
- Exterior Planter Light
- Exterior / Interior Linear Light
 - *Reference Narrative Packet for Lighting Fixture Cut Sheets



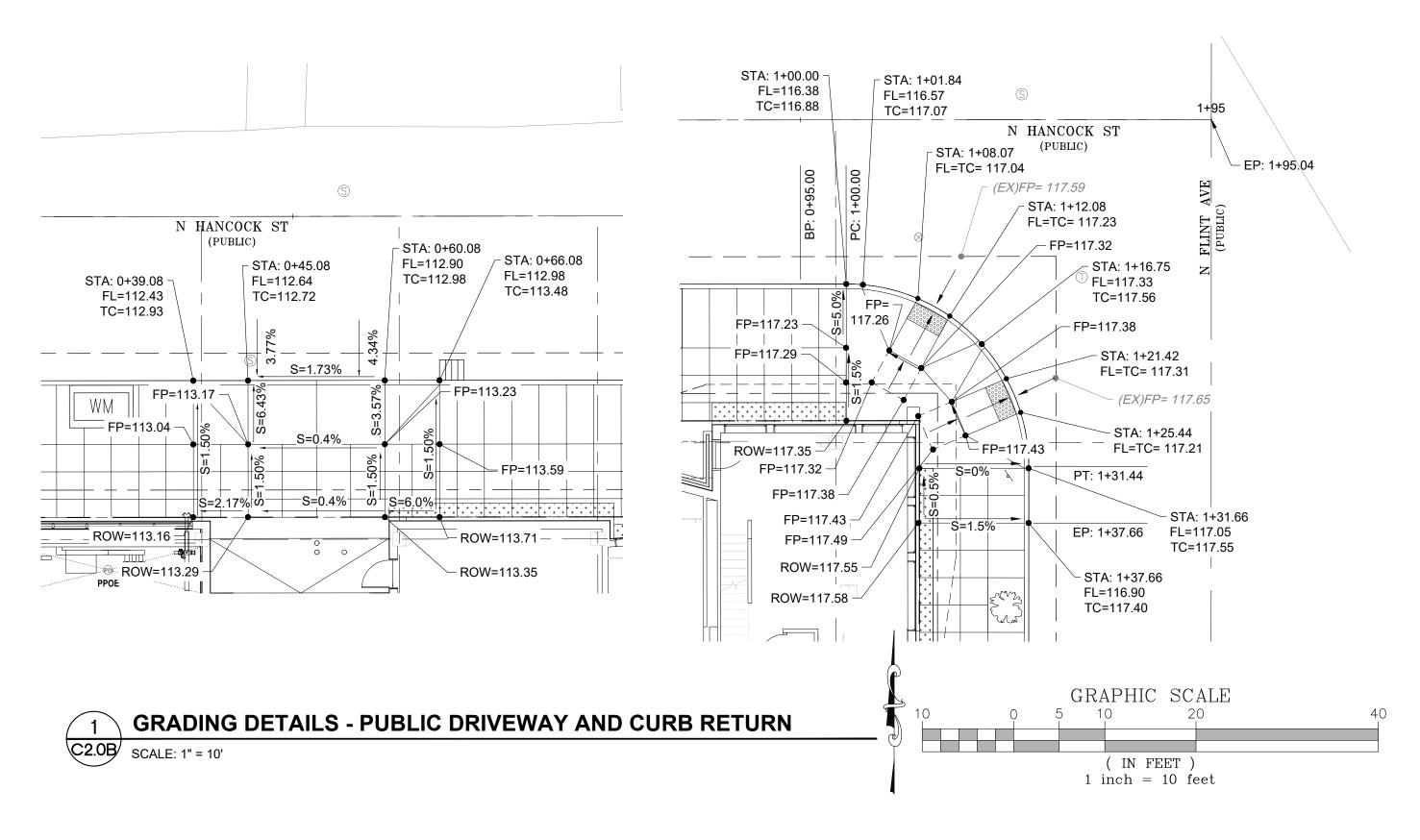


C4.5 EROSION CONTROL & GRADING PLAN

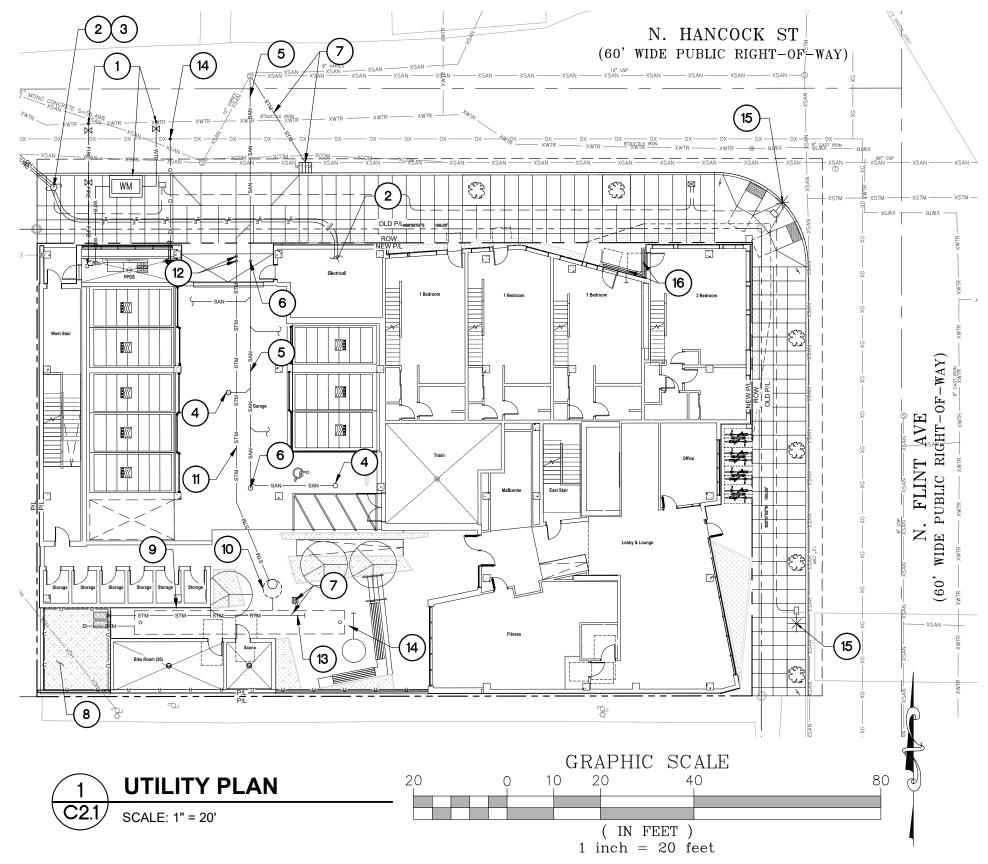




C4.7 GRADING DETAILS - PUBLIC DRIVEWAY AND CURB RETURN







KEYNOTES FOR THIS SHEET

MARK - DESCRIPTION

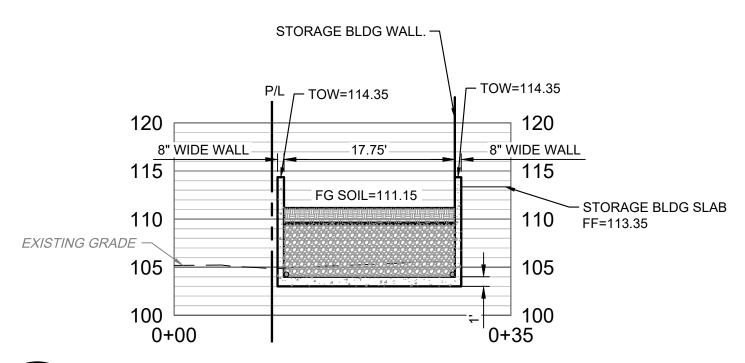
- NEW FIRE SERVICE AND WATER METER, VALVE, AND LATERAL. DCVA AND DCDA TO BE IN BUILDING.
- NEW POLE MOUNTED TRANSFORMER WITH UG POWER TO BUILDING.
- 3 NEW POWER POLE WITH STREET LIGHT. SEE NOTES BELOW.
- NEW SANITARY DRAIN PER PLUMBING DRAWINGS.
- NEW 8" SANITARY LATERAL.
- NEW SANITARY CLEANOUT.
- NEW CATCH BASIN AND STM PIPE.
- ໌8) NEW PRIVATE LINED FLOW THRU STORM PLANTER.
- NEW 3' DIAMETER HDPE DETENTION PIPE.
- 10 NEW FLOW CONTROL MANHOLE.
- (11) NEW 6" STORM LATERAL TO CONNECT TO COMBINED SEWER.
- (12) NEW STORM CLEANOUT. P-TRAP AND BACK WATER VALVE.
- (13) NEW 4" (MIN) STM TO COLLECT NON-GREEN ROOF AREA.
- (14) NEW GAS SERVICE LATERAL. CONNECT TO GAS FIRE PIT.
- (15) NEW METAL POLE STREET LIGHT WITH UNDERGROUND ELECTRICAL FEED. (16)
 - NEW TRENCH DRAIN.

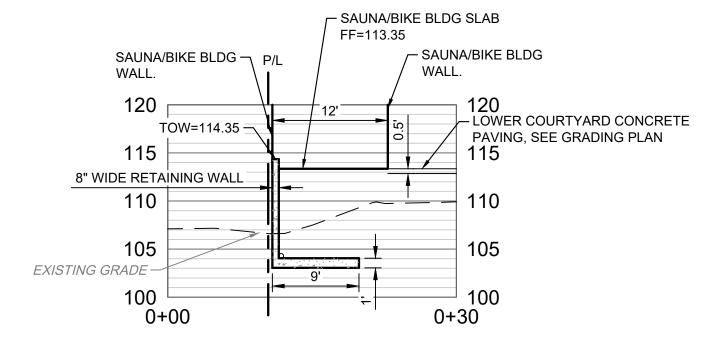
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ELECTRICAL NARRATIVE CONDITION OF APPROVAL REQUEST

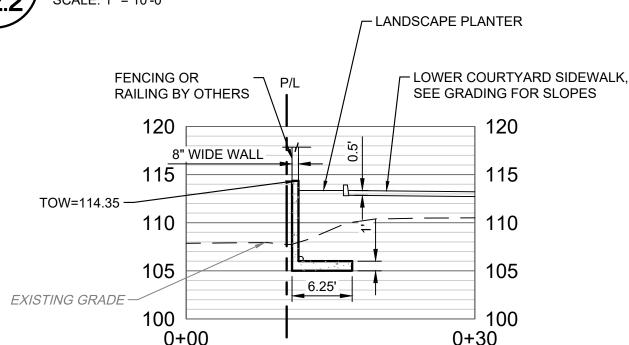
THE LOCATION OF THE POWER TRANSFORMER IS TBD. THE TRANSFORMER WILL BE POLE MOUNTED ON THE NEW NW POWER POLE IF ELECTRICAL NEEDS ALLOW FOR IT. IF THE TRANSFORMER IS NOT ABLE TO BE POLE MOUNTED. IT WILL BE PLACED IN AN UNDERGROUND VAULT. THE VAULT WILL BE PLACED TO ENSURE CITY REQUIREMENTS ARE MET INCLUDING BES SKIN TO SKIN CLEARANCES AND A UTILITY VAULT EXCEPTION IS BEING PROCESSED. NO ELECTRICAL VAULT APPURTENANCES WILL BE ABOVE GRADE. ALL ELECTRICAL VAULT ACCESS HATCHES WILL BE PROVIDED CITY APPROVED NON-SLIP LID/ACCESS HATCH. LIDS WILL BE OF CONCRETE MATERIAL IF WITHIN THE PEDESTRIAN THROUGH ZONE. ELECTRICAL VAULT LID WILL BE PROVIDED WITH SUMP PUMP DISCHARGE CONNECTED TO COMBINED SEWER. THE TRANSFORMER SIZE IS STILL TBD BASED ON FIRE PUMP AND ELECTRICAL NEEDS. EITHER TRANSFORMER OPTION WILL MEET CITY REQUIREMENTS.

C4.9 CROSS SECTIONS



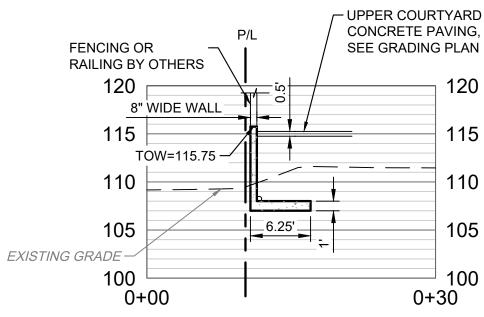


1 CROSS SECTIONS - PLANTER C2 2 SCALE: 1" = 10'-0'



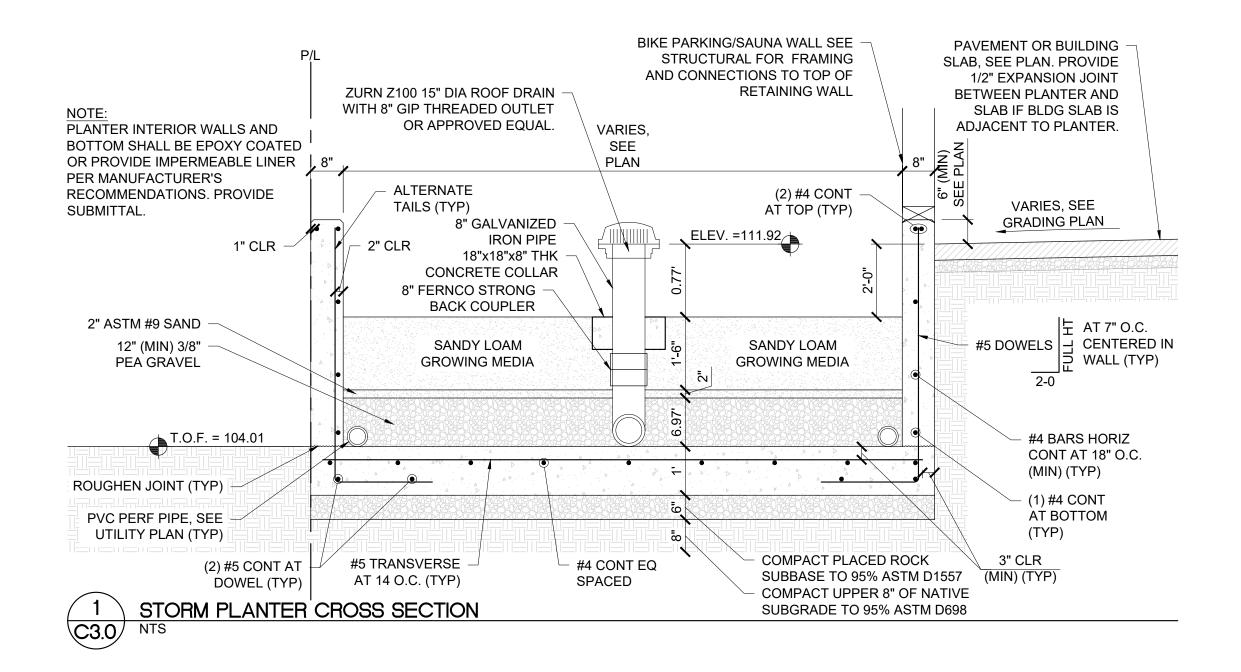


C2.2 | SCALE: 1" = 10'-0'



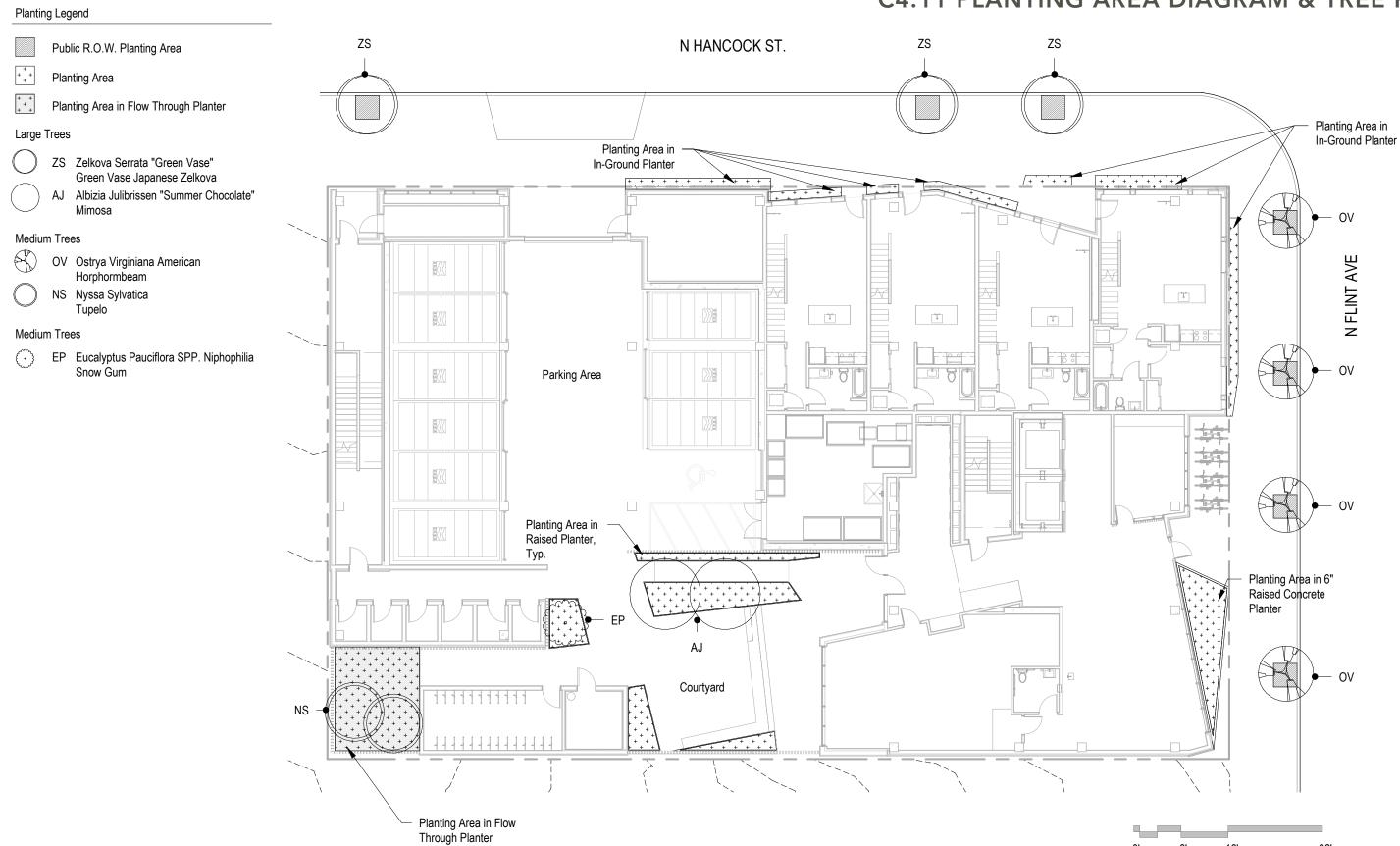






LU 19-261508 DZM

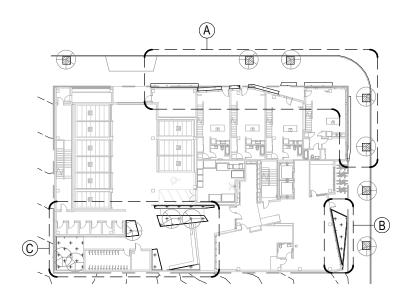
C4.11 PLANTING AREA DIAGRAM & TREE PLAN

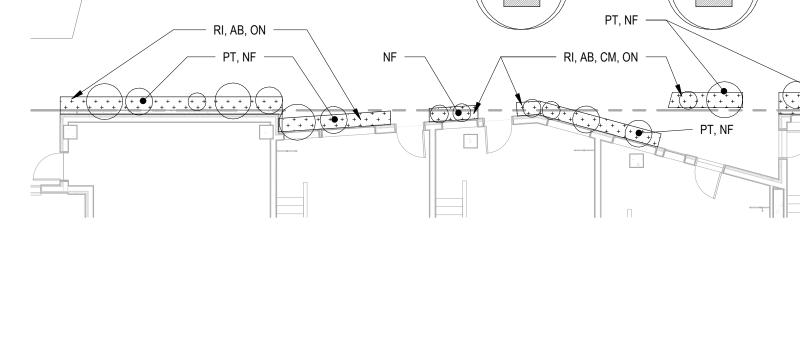


Planting Area Diagram and Tree Planting Plan





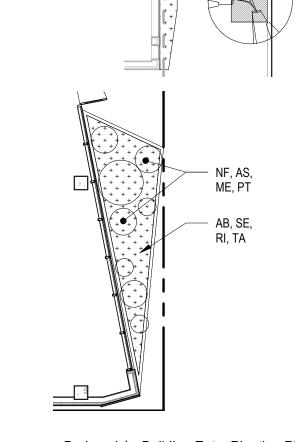




CY, PT, NF Typ. SE, RI, AB, TB, CM, ON Typ.

Planting Key Plan

3' Evergreen Shrub: BV AB, SE, RI, TA CF, MN RO, NF, AS, CY, ME, PT CO, CD, IT AB, SE, RI, TA C - Level 1 - Courtyard Planting Plan



C4.12 PLANTING PLAN

CM, ON

PT, NF

B - Level 1 - Building Entry Planting Plan



Level 7 - Amenity Deck Planting Plan

A - Level 01 - Townhouse Entry Planting Plan

C4.13 PLANTING LEGEND

PLANT SCHEDULE

	LARGE TREES	CODE	BOTANICAL NAME / COMMON NAME	CONT	CAL	SWMM	QTY S	STREET TREE
	+	ZS	ZELKOVA SERRATA 'GREEN VASE' GREEN VASE JAPANESE ZELKOVA	В&В	2.5"	Υ	5	Υ
		AJ	ALBIZIA JULIBRISSIN 'SUMMER CHOCOLATE' MIMOSA	B & B	2"		2	
	MEDIUM TREES	CODE	BOTANICAL NAME / COMMON NAME	CONT	CAL	<u>SWMM</u>	QTY S	STREET TREE
	+	OV	OSTRYA VIRGINIANA AMERICAN HOPHORNBEAM	B & B	2.5"		4	Υ
			NYSSA SYLVATICA TUPELO	B & B	2"	Υ	2	
	SMALL TREES	CODE	BOTANICAL NAME / COMMON NAME	CONT	CAL	SWMM	QTY	
	+	EP	EUCALYPTUS PAUCIFLORA SPP. NIPHOPHILA SNOW GUM	B & B	2"		1	
	<u>SHRUBS</u>	CODE	BOTANICAL NAME / COMMON NAME		HT/ SPACING			
		AS	ACANTHUS SYRIACUS BEAR'S BREECH	1 GAL	1-2' / 24"			
	+	BV	BERBERIS VERRUCULOSA WARTY BARBERRY	5 GAL	3' / 4'			
		CY	CALLISTEMON PITYOIDES 'MOONLIGHT' ALPINE BOTTLEBRUSH	3 GAL	3' / 4'			
		СР	CORYLOPSIS PAUCIFLORA WINTER HAZEL	5 GAL	4-6' / 5'			
		ME	MAHONIA EURYOBRACTEATA 'SILVER SEEDLINGS' MAHONIA	3 GAL	3-4' / 3'			
		NF	<i>NANDINA DOMESTICA 'FILAMENTOSA'</i> THREAD-LEAF HEAVENLY BAMBOO	1 GAL	2-3' / 30	П		
		PT	PHORMIUM TENAX 'PINK STRIPE' NEW ZEALAND FLAX	3 GAL	4-5' / 4'			
		RO	ROSMARINUS OFFICINALIS 'TICONDEROGA' ROSEMARY	3 GAL	3-4' / 5'			

SHRUBS ON	CODE	BOTANICAL NAME / COMMON NAME	$\frac{\text{CONT}}{\text{SPACING}}$	
SWMM PLANT LIST	CF	CORNUS SERICEA RED OSIER DOGWOOD	1 GAL 6' / 6'	
	NM	<i>NANDINA DOMESTICA 'MOON BAY'</i> HEAVENLY BAMBOO	1 GAL 6'/ 3'O.C	
GROUNDCOVER	CODE	BOTANICAL NAME / COMMON NAME	CONT SPACING	<u>.</u>
A	AB	AGAVE BRACTEOSA SPIDER AGAVE	1 GAL 24" O.C.	
	RI	ROSMARINUS OFFICINALIS 'IRENE' ROSEMARY IRENE	1 GAL 36" O.C.	
	SE	SEDUM HISPANICUM SPANISH STONECROP	4" POT 12" O.C.	
	TA	TRACHELOSPERMUM ASIATICUM 'THETA' STAR JASMINE	3 GAL 24" O.C.	
	ON	OPHIOPOGON PLANISCAPUS 'NIGRESCENS' BLACK MONDO GRASS	4" POT 12" O.C.	
GROUNDCOVER ON SWMM	CODE	BOTANICAL NAME / COMMON NAME	CONT SPACING	<u>.</u>
PLANT LIST	IT	<i>IRIS TENAX</i> OREGON IRIS	1 GAL 12" O.C.	
	CM	CAREX MORROWII 'ICE DANCE' ICE DANCE SEDGE	4" POT 12" O.C.	
	CO	CAREX OBNUPTA SLOUGH SEDGE	4" POT 12" O.C.	
	CD	CAREX DEWEYANNA DEWEY SEDGE	4" POT 12" O.C.	

C4.14 PLANTING MATERIALS



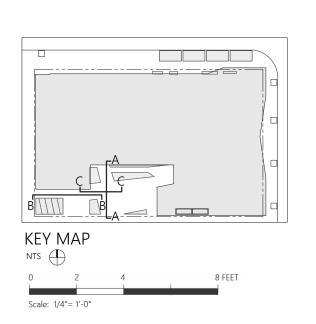
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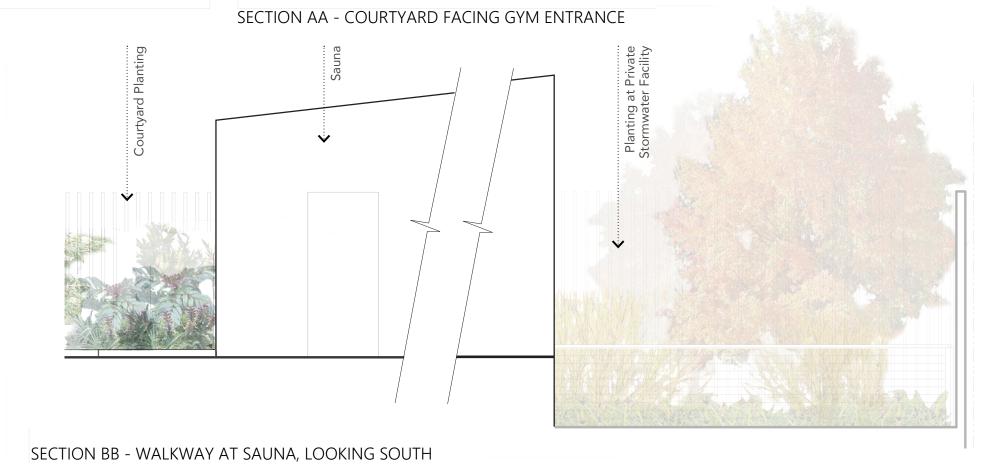
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C4.15 PLANTING CONCEPT



ELEVATION CC- PARKING AREA, FACING NORTH





WPA WORKS PROGRESS ARCHITECTURE, LLP

BUILDING DRAWINGS



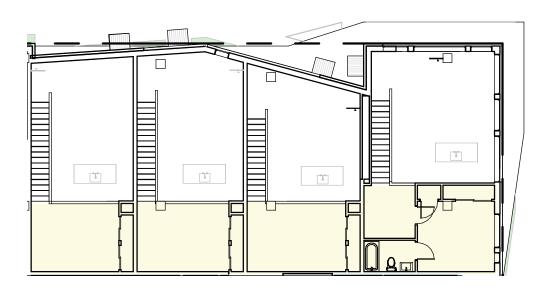
ESS ARCHITECTURE, LLP All rights reserved. ANALOG, N Flint Ave & N Hancock St. LU 19-261508 DZM 07.23.2020 | Page 54

C5.1 BUILDING PLANS

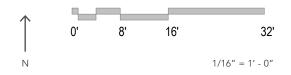
Ground Floor







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



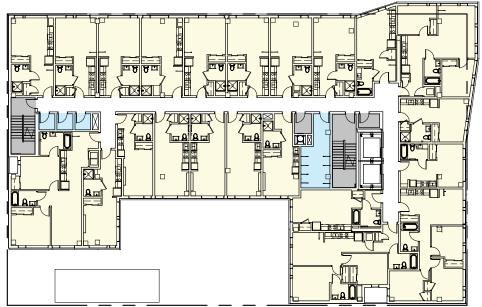
C5.2 BUILDING PLANS

Residential

Core & Support

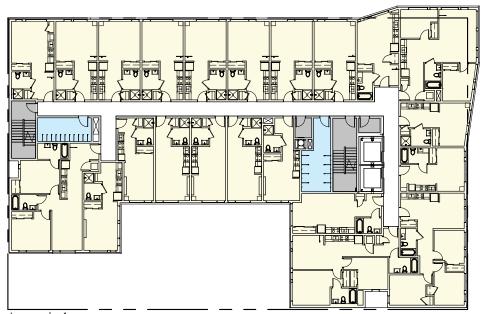
Residential Amenity

Landscape Planting



Level 2

GSF: 12,293 sf



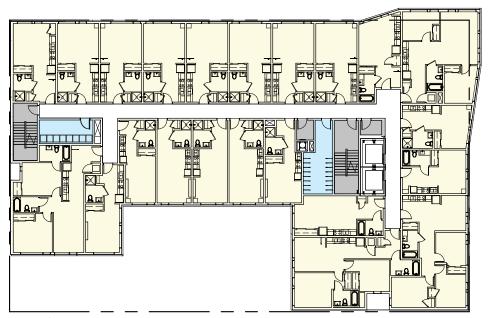
Level 4

GSF: 12,293 sf



Level 3

GSF: 12,293 sf

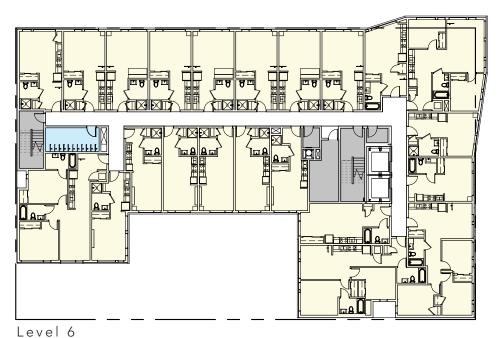


Level 5

GSF: 12,293 sf

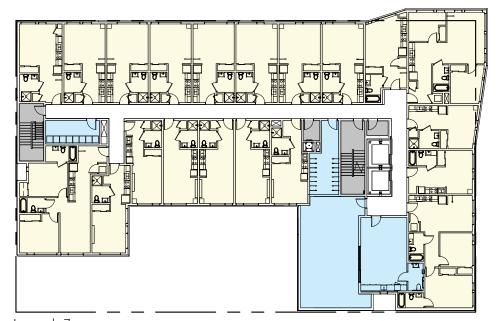


C5.3 BUILDING PLANS



Roof @ Gym Below Deck @ L07 Below

GSF: 12,293 sf



Level 7

Max Extent of Mechanical Units Located In This Area

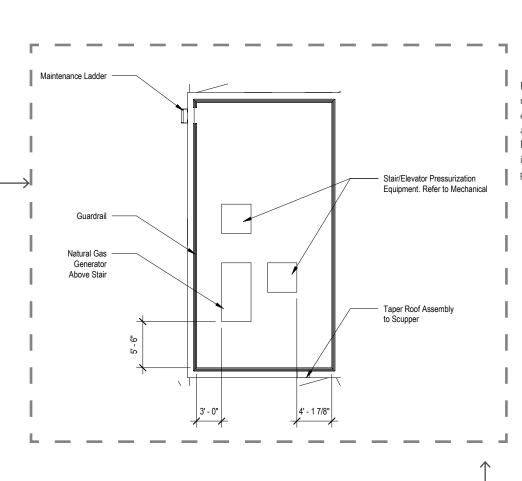
15' From Outside Face Of

Final Mechanical Unit Layout to Maintain 60% Of

Eco Roof Min.

Exterior Wall Facing Streets.

GSF: 11,420 sf



Residential

Core & Support

Residential Amenity

Landscape Planting

*Alternate: See Modification C3.7

Per 33.140.210 and 33.140.235: Rooftop mechanical equipment and stairwell enclosures are set back at least 15' from all roof edges on street facing facades. No rooftop mechanical equipment is proposed within 50' of an R-zoned property.



Roof

GSF: 11,578 sf

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1/32" = 1' - 0"

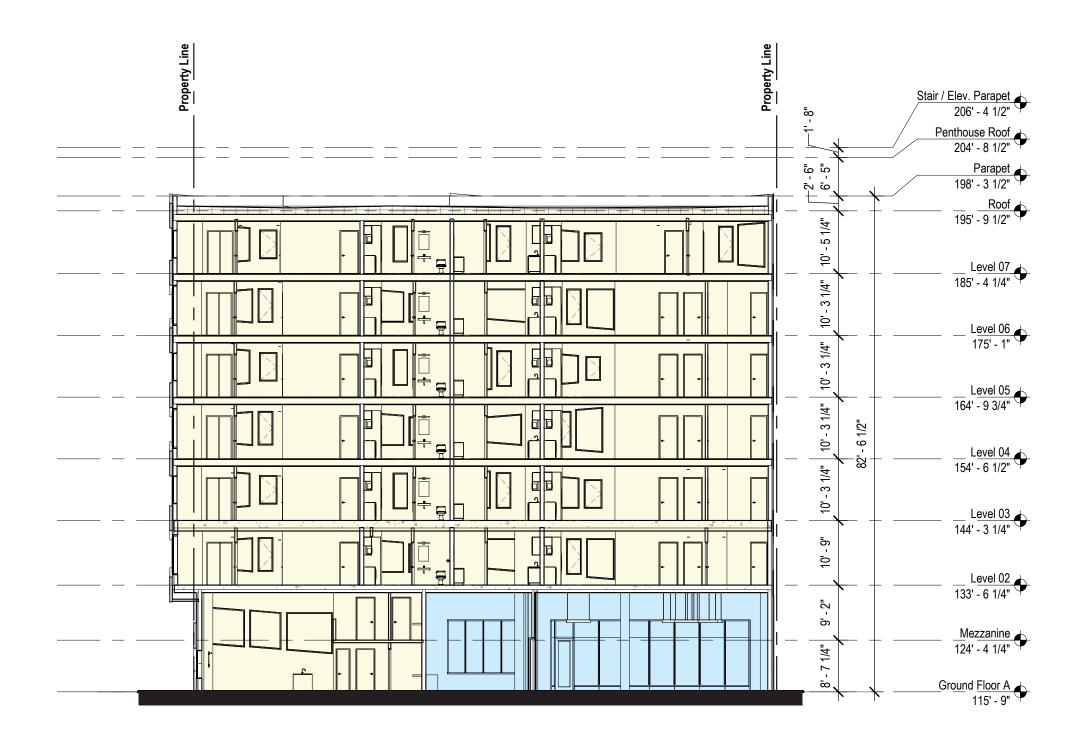
32'

0'

16'

C5.4 BUILDING SECTIONS

North to South Section







1/16" = 1' - 0"

C5.5 BUILDING SECTIONS

West To East Section



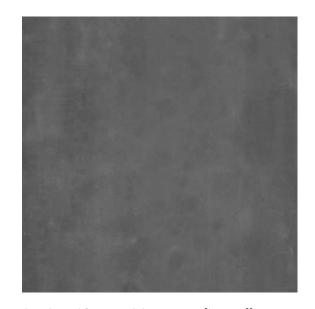
1/16" = 1' - 0"

C5.6 MATERIAL PALETTE



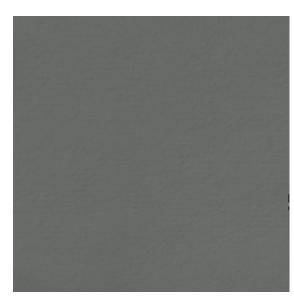
1. Viroc (Cementitious Panel) - Wall

Finish: Gray Thickness: 3mm Sizing: 4.10ftx8.5ft



2. Viroc (Cementitious Panel) - Wall

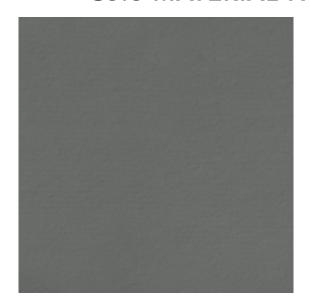
Finish: Dark Gray Thickness: 3mm Sizing: 4.10ftx8.5ft



3. Hardie Panel Smooth (Fiber Cement Board) - Wall

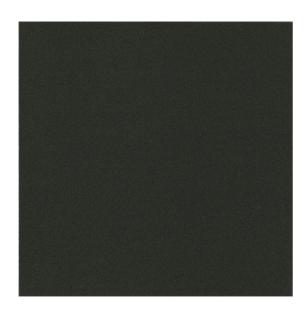
Paint Finish: Black Sizing: 8ftx4ft

Notes: 20ga steel furring



4. Hardie Panel Smooth (Fiber Cement Board) - Soffit

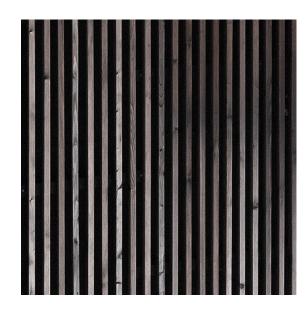
Finish: Painted, Black Sizing: 1/4" Thick, 8ftx4ft Notes: Non-vented, Smooth



5. Vinyl Window

Finish: Black

Notes: Awning, Casement & Fixed Windows, w/ IGU



6. Wood Slat

Finish: Black Stain
Sizing: 2x2 @ 4" O.C.
Material: Tight knot cedar
Notes: 20-gauge steel furring



7. Exhaust Vent

Finish: Black

Louver Spacing: 1-1/2"

Notes: 1 per unit, sizing varies 8x8 - 8x18

*Refer to Narrative Packet for Product Cut Sheets.

C5.7 VIROC PRECEDENT IMAGERY

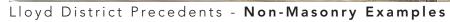






Viroc Examples







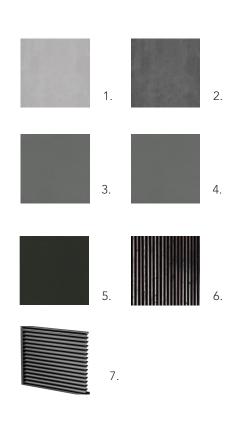


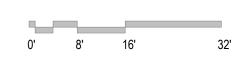
C5.8 BUILDING ELEVATIONS

East Elevation

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door





Mechanical Penthouse

Generator For Elevator

W/ Back-Up

PROPERTY LINE

1'-8"-

- 5 1/4" 6

10' - 3 1/4"

. 3 1/4" 10'-

10' - 3 1/4"

10' - 3 1/4"

<u>-</u>6 9

ō

8' - 7 1/4"

1/2"

Stair / Elev. Parapet 206' - 4 1/2"

Penthouse Roof 204' - 8 1/2"

Parapet 198' - 3 1/2"

Roof 195' - 9 1/2"

Level 07 185' - 4 1/4"

Level 06 175' - 1"

Level 05 164' - 9 3/4"

Level 04 154' - 6 1/2"

Level 03 144' - 3 1/4"

Level 02 133' - 6 1/4"

Mezzanine 124' - 4 1/4"

Ground Floor A 115' - 9"

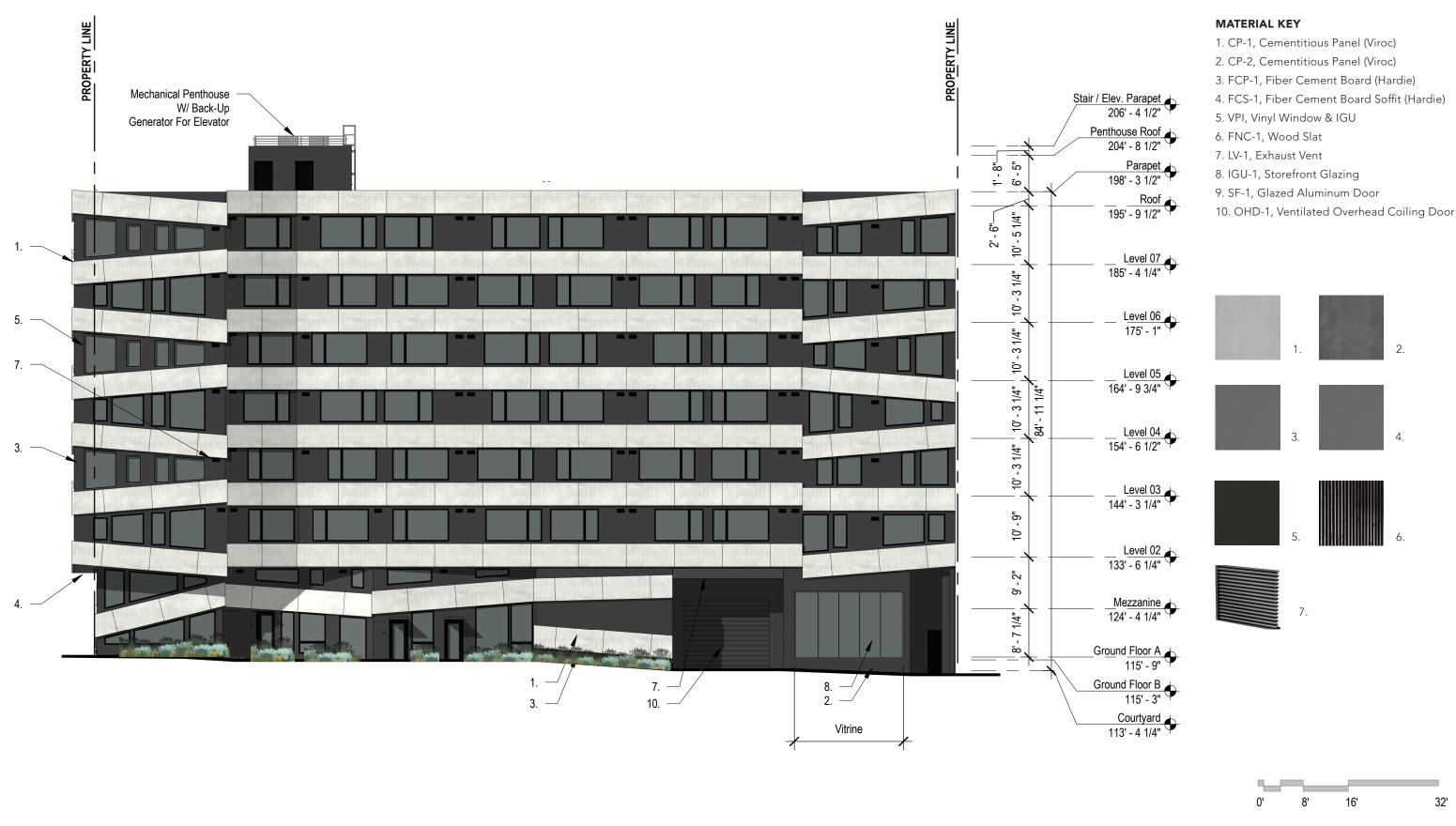
5.

2.

8.

C5.9 BUILDING ELEVATIONS

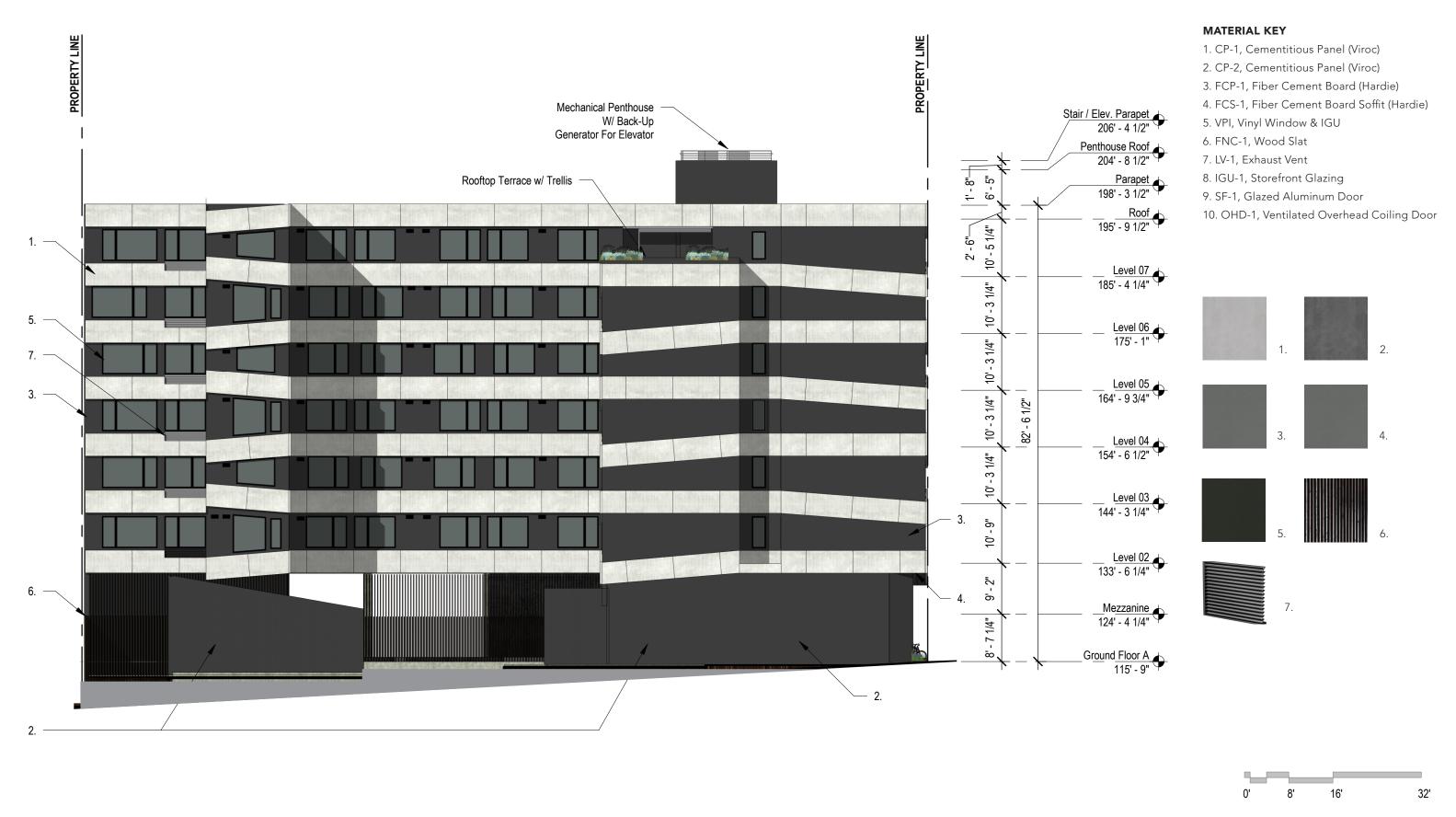
North Elevation



All rights reserved.

C5.10 BUILDING ELEVATIONS

South Elevation



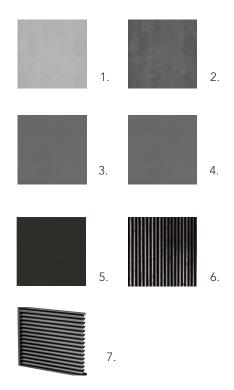
C5.11 BUILDING ELEVATIONS

West Elevation



MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door

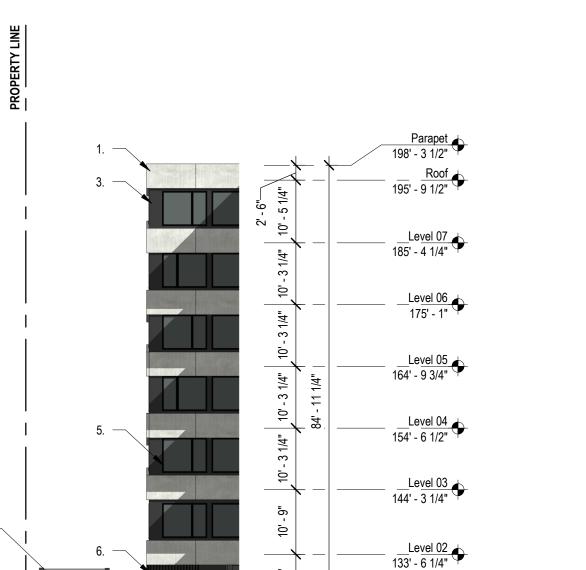




16" = 1' - 0"

C5.12 BUILDING ELEVATIONS

Courtyard Elevation



9' - 2"

11' - 0"

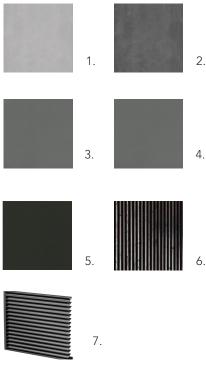
Mezzanine 124' - 4 1/4"

Courtyard 113' - 4 1/4"

East Elevation, Courtyard

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door





1/16" = 1' - 0"

Trellis

errace

2. -

West Elevation, Courtyard

PROPERTY LINE

2'-6"

10' - 3 1/4"

10' - 3 1/4"

10' - 3 1/4"

10' - 3 1/4"

10' - 9"

9' - 2"

8' - 7 1/4"

84' - 11 1/4"

Parapet 198' - 3 1/2"

195' - 9 1/2"

Level 07 185' - 4 1/4"

> Level 06 175' - 1"

Level 05 164' - 9 3/4"

Level 04 154' - 6 1/2"

_____Level 03

Level 02 133' - 6 1/4"

Mezzanine 124' - 4 1/4"

Ground Floor A 115' - 9"

Ground Floor B 115' - 3"

Courtyard 113' - 4 1/4"

Green Roof

DETAILS AND PERSPECTIVES

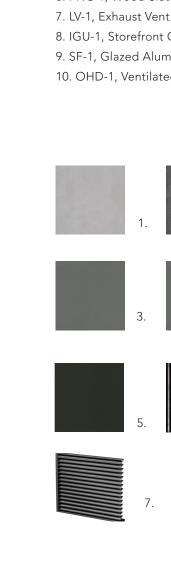


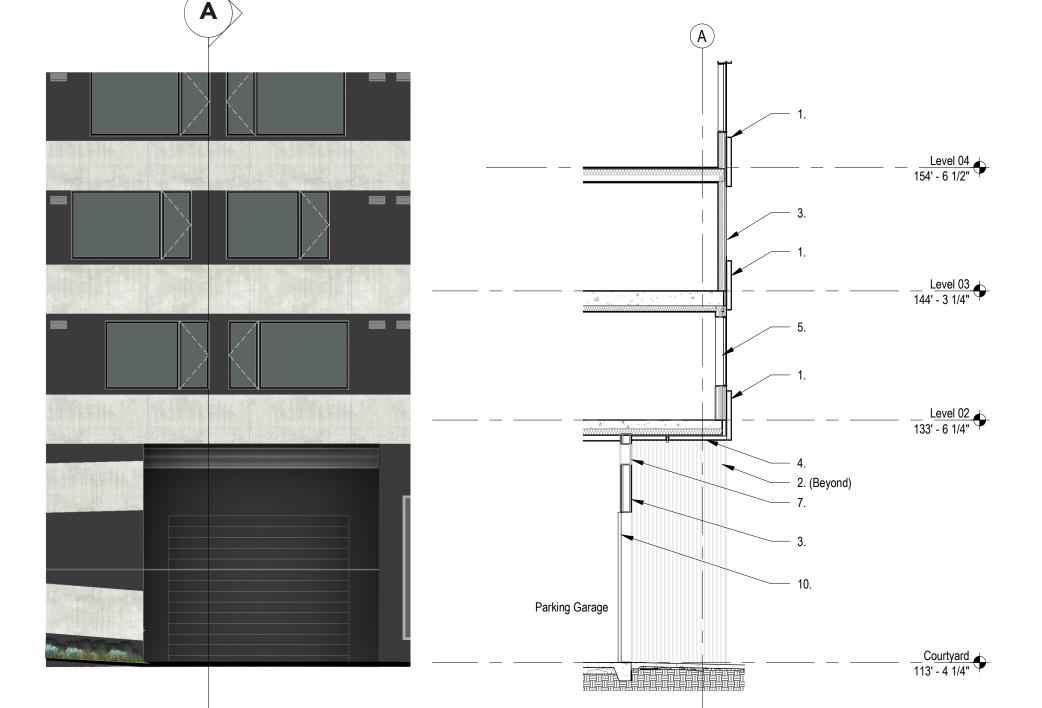
C6.1 BUILDING DETAILS

Garage Elevation | Wall Section

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door





Section A: Garage Entrance



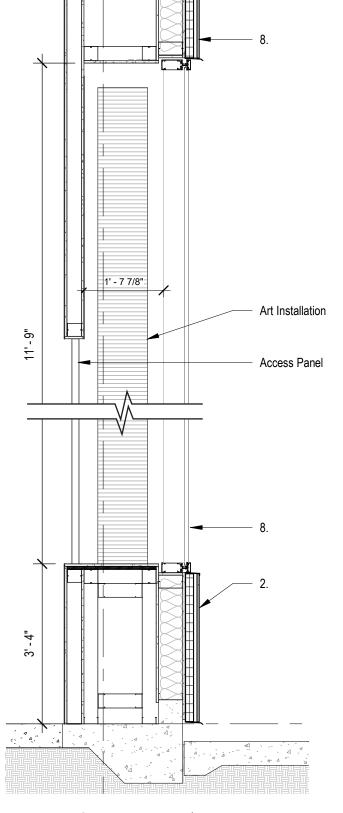
1/8" = 1' - 0"

C6.2 BUILDING DETAILS

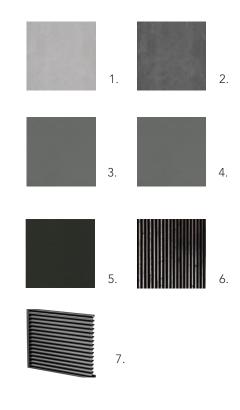
Vitrine Elevation | Wall Section

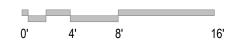
MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door









1/8" = 1' - 0"



See C3.2 for_

Additional Vitrine Info



Section B: Vitrine

(A)

Level 04 154' - 6 1/2"

Level 03

Level 02 133' - 6 1/4"

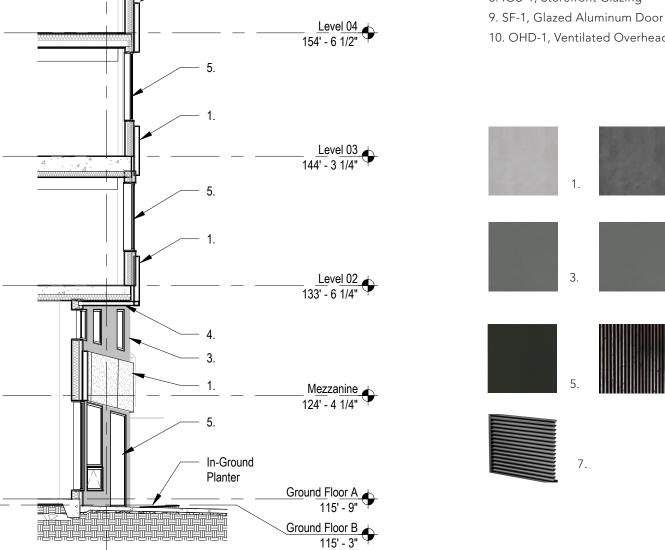
West Stair 112' - 4 3/4"

C6.3 BUILDING DETAILS

Townhouse Entry | Wall Section

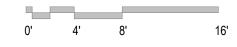
MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 10. OHD-1, Ventilated Overhead Coiling Door



Section D: Townhouse Entry

(A)



1/8" = 1' - 0"



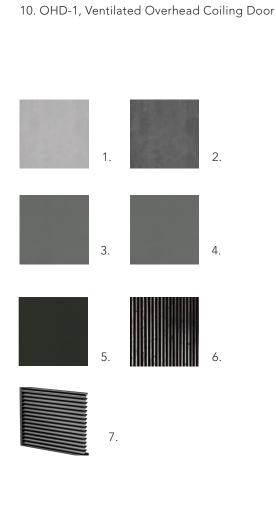
D

C6.4 BUILDING DETAILS

Entry Elevation | Wall Section

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door





Level 04 154' - 6 1/2"

Level 03 144' - 3 1/4"

Level 02 133' - 6 1/4"

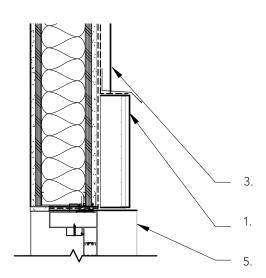
Ground Floor A_ 115' - 9"



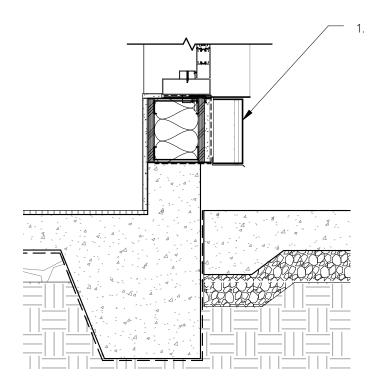
1/8" = 1' - 0"

C6.5 BUILDING DETAILS

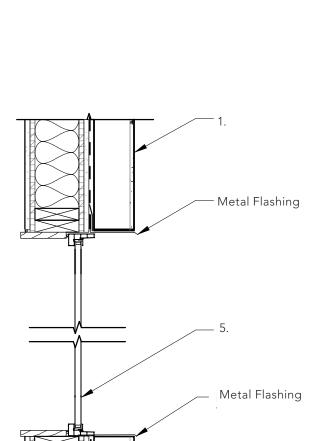
Exterior Detail Sections



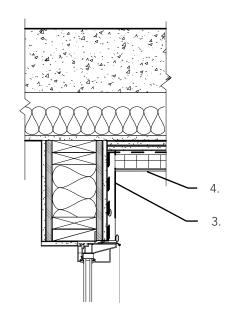




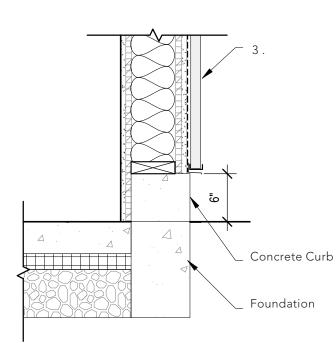
Detail Section | Ground Floor Windows



Detail Section | Typical Residential Window



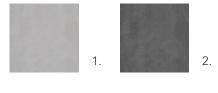
Detail Section | Soffit



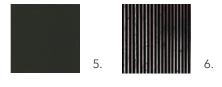
Detail Section | Ground Floor

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door





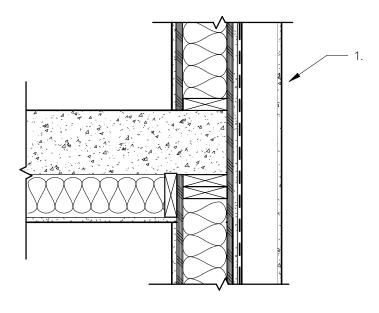




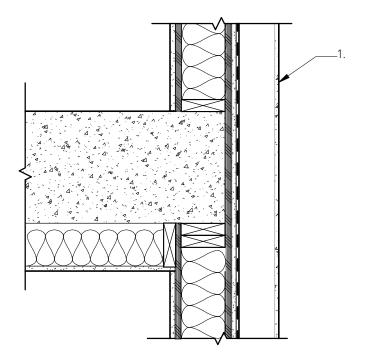


1 1/2" = 1' - 0"

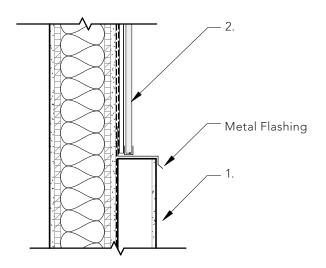
Detail Section | Level 04 to 07



Detail Section | Level 02



Detail Section | Level 03



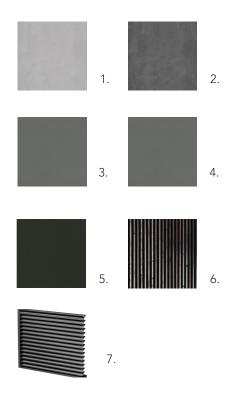
Detail Section | Exterior Material Transition

C6.6 BUILDING DETAILS

Exterior Detail Sections

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door

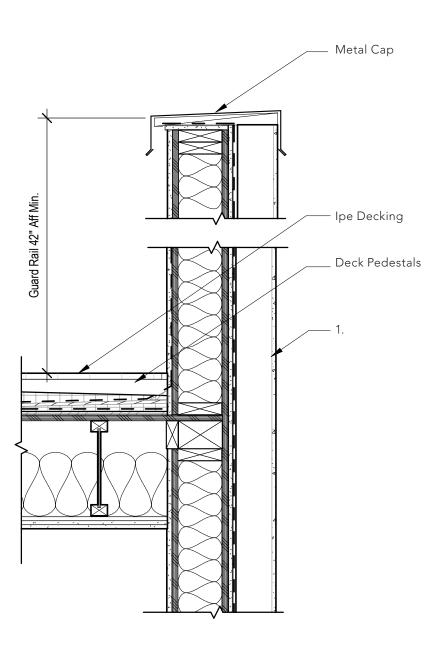




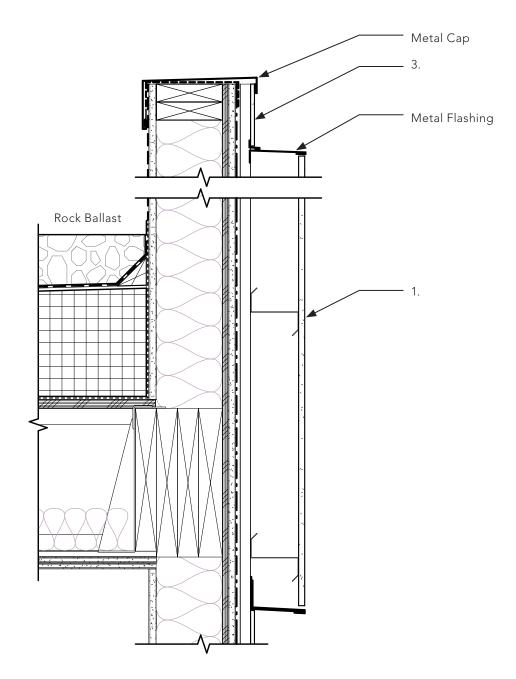
1 1/2" = 1' - 0"

C6.7 BUILDING DETAILS

Exterior Detail Sections



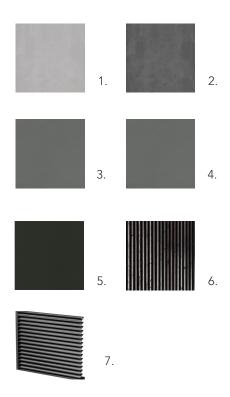
Detail Section | Level 07 Rooftop Deck



Detail Section | Rooftop Parapet

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door





1 1/2" = 1' - 0"

Viroc WRB-1 Extend WRB-3 Min. 2" Into R.O. and Seal Wtih Henry 212 Sealant over Backer Rod Mechanical Louver, Black Where Occurs Exhaust Vent Backdraft Damper Where Occurs WRB-3 All Sides of Louver Opening Seal Flashing To Flange of Louver With Henry 212 Sealant, Do Not Obscure Removable Louver 3" Min Per Mfgr 24 ga Flashing, Black Set Louver Flange Into a Bed of Henry 925 BES Sealant, Apply Intermediately on Sill To Allow Drainage WRB-1

Detail Section | Typical Louvers @ Fiber Cement Board



C6.8 BUILDING DETAILS

CP-1, Cementitious Panel (Viroc)
 CP-2, Cementitious Panel (Viroc)
 FCP-1, Fiber Cement Board (Hardie)
 FCS-1, Fiber Cement Board Soffit (Hardie)

5. VPI, Vinyl Window & IGU

8. IGU-1, Storefront Glazing9. SF-1, Glazed Aluminum Door

10. OHD-1, Ventilated Overhead Coiling Door

6. FNC-1, Wood Slat

7. LV-1, Exhaust Vent

MATERIAL KEY

Exterior Detail Sections

1 1/2" = 1' - 0"

ANALOG, N Flint Ave & N Hancock St.

Hardie Panel WRB-1 Extend WRB-3 Min. 2" Into R.O. and Seal Wtih Henry 212 Sealant over Backer Rod Mechanical Louver, Black Where Occurs Exhaust Vent Backdraft Damper Where Occurs WRB-3 All Sides of Louver Opening Seal Flashing To Flange of Louver With Henry 212 Sealant, Do Not Obscure Removable Louver 3" Min Per Mfgr 24 ga Flashing, Black Set Louver Flange Into a Bed of Henry 925 BES Sealant, Apply Intermediately on Sill To Allow Drainage WRB-1

Detail Section | Typical Louvers @ Cementitious Banding



C6.9 BUILDING DETAILS

1. CP-1, Cementitious Panel (Viroc) 2. CP-2, Cementitious Panel (Viroc) 3. FCP-1, Fiber Cement Board (Hardie) 4. FCS-1, Fiber Cement Board Soffit (Hardie)

5. VPI, Vinyl Window & IGU

8. IGU-1, Storefront Glazing 9. SF-1, Glazed Aluminum Door

10. OHD-1, Ventilated Overhead Coiling Door

6. FNC-1, Wood Slat

7. LV-1, Exhaust Vent

MATERIAL KEY

Exterior Detail Sections

1 1/2" = 1' - 0"

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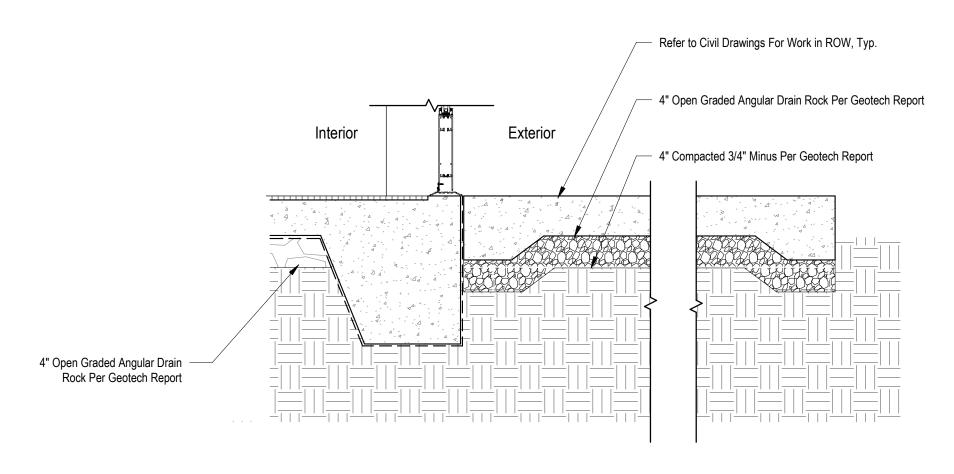
LU 19-261508 DZM

C6.10 BUILDING DETAILS

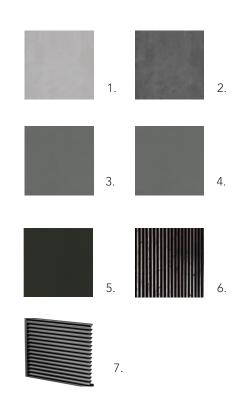
Exterior Detail Sections

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door



Detail Section | Townhouse Entrance





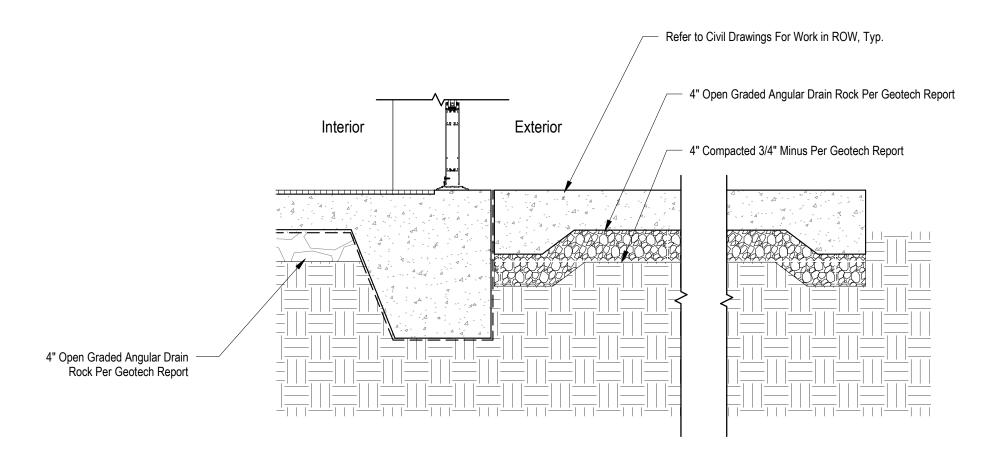
1 1/2" = 1' - 0"

C6.11 BUILDING DETAILS

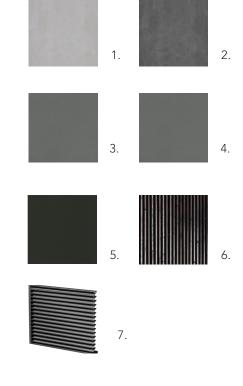
Exterior Detail Sections

MATERIAL KEY

- 1. CP-1, Cementitious Panel (Viroc)
- 2. CP-2, Cementitious Panel (Viroc)
- 3. FCP-1, Fiber Cement Board (Hardie)
- 4. FCS-1, Fiber Cement Board Soffit (Hardie)
- 5. VPI, Vinyl Window & IGU
- 6. FNC-1, Wood Slat
- 7. LV-1, Exhaust Vent
- 8. IGU-1, Storefront Glazing
- 9. SF-1, Glazed Aluminum Door
- 10. OHD-1, Ventilated Overhead Coiling Door



Detail Section | Storefront Building Entrance





1 1/2" = 1' - 0"

ANALOG, N Flint Ave & N Hancock St.

C6.12 RENDERINGS

Ground Level View from N Flint Ave



C6.13 RENDERINGS

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Overall View from the Corner of N Flint and N Hancock



C6.14 RENDERINGS

Ground Level View from the Corner of N Flint and N Hancock



C6.15 RENDERINGS

Overall View from N Flint, Looking Northwest



C6.16 RENDERINGS

Ground Level View from N Flint, Looking Northwest



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C6.17 RENDERINGS

Residential Entries and Garage Entry off N Hancock



ANALOG, N Flint Ave & N Hancock St.

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C6.18 RENDERINGS

Residential Entries off N Hancock



ANALOG, N Flint Ave & N Hancock St.

C6.19 RENDERINGS

Overall View from the North East



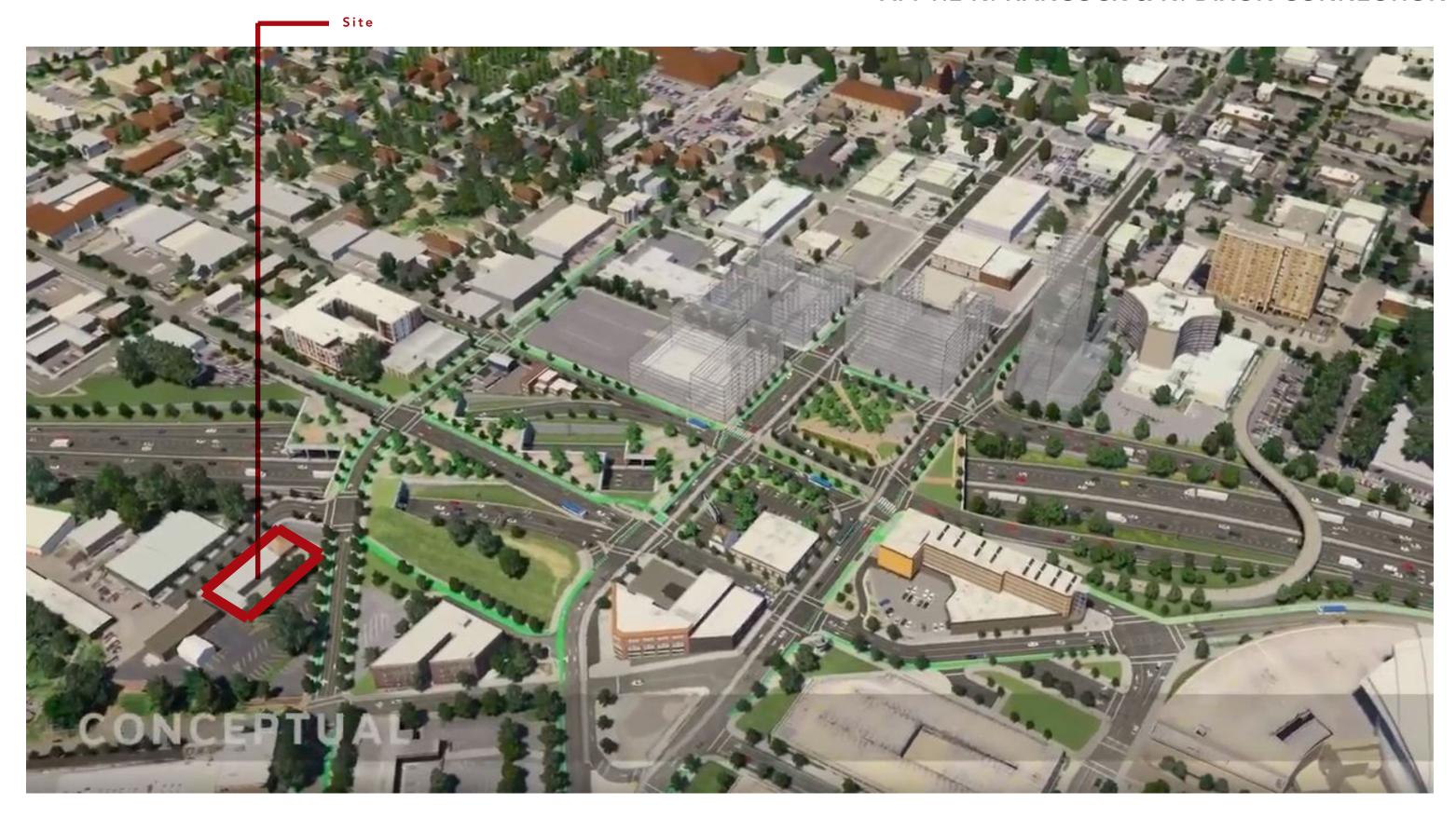
APPENDIX



— Site











Proposed New Storefront Windows To Engage Hancock-Dixon Connection Shown In Blue