Exhibit 'A'

1130 NE Alberta Land Use Review

July 2, 2019

Rev 1: July 22, 2019

Rev 2: September 5, 2019

Rev 3: September 17, 2019

Rev 4: October 9, 2019



			Rev 4: October 9, 2019
	Site + Context		
A.01 A.02 A.03 A.04 A.05 A.06 A.07 A.08 A.09 A.10 A.11 A.12 A.13	N.E. Alberta Street Chronology Aerial Photo Zoning Summary Views from the Street Vicinity Plan Vicinity Zoning Commercial Corridor Pedestrian Edge Commercial Corridor Spacing and Density Commercial Corridor Gaps and Vacancies Current Streetscape: Tree Framed Views Site Survey Site Grading Plan Site Utility and Stormwater Plan	A2.09 A2.10 A2.11 A2.12 A2.13 A2.14 A2.15 A2.16 A2.17 A2.18 A2.19 A2.20 A2.21	Street Level Facade - Sidewalk Connections Streetscape Section - Sidewalk Scale Streetscape Section - Neighborhood Scale Setback Section 01 - West Side of Building Setback Section 02 - East Side of Building Street Level Design - Canopy Precedents Street Level Design - Weather Protection Street Level Design - Public Space Bike Parking Exterior Lighting Material Palette Street Level Design - Weather Protection Street Level Design - Weather Protection
	Building	A3.01 A3.02	Section - East / West Section - North / South
A1.01 A1.02 A1.03 A1.04 A1.05 A1.06 A1.07 A.1.08 A1.09 A1.10	Floor Plan Diagrams - Floor Area Ratio Ground Floor Relationship to Adjacencies Site Plan Floor Plan - Floor 00 Floor Plan - Floor 01 Floor Plan - Floor 02 Floor Plan - Floor 03 Floor Plan - Floor 04 Floor Plan - Floor 05 Floor Plan - Floor 05	A4.01 A4.02 A4.03 A4.04 A5.01 A5.02	Wall Section Wall Section Details Enlarged Single Unit Balcony Facade Enlarged Standard Unit Facade Rendering - Alberta Street and 12th Ave Rendering - Nighttime View
A1.10 A1.11	Roof Plan		Landscape
A2.01 A2.02 A2.03 A2.04 A2.05 A2.06 A2.07 A2.08	Elevations - North Elevations - South Elevations - West Elevations - East North Facade Articulation West Facade Articulation East Facade Articulation Ground Floor Window Coverage	A6.01 A6.02 A6.03 A6.04 A6.05 A6.06 A6.07 A6.08 A6.09 A6.10 A6.11	Area and Material Requirements Landscape Plan - Floor 01 Landscape Plan - Floor 02 Landscape Plan - Floor 03 Landscape Plan - Floor 05 Irrigation Plan - Floor 01 Irrigation Plan - Floor 02 Irrigation Plan - Floor 03 Irrigation Plan - Floor 05 Planting Details Paver Details

N.E. Alberta Street Chronology



N.E. ALBERTA ST AT 31st ST LOOKING WEST, 1913



N.E. UNION (MLK BLVD) AT ALBERTA ST, 1936



N.E. ALBERTA ST AT 15TH AVE LOOKING EAST, 1959



N.E. 20th AND ALBERTA LOOKING SW, 1997



N.E. ALBERTA ST AT 17TH AVE LOOKING EAST, 2019



N.E. 24th AND ALBERTA LOOKING NE, 2019

N.E. Alberta Street was developed by immigrants in the 1880s known for being "a street of pioneers". It thrived until the 1960s when development of I-5 changed neighborhood traffic patterns. 30 years of disinvestment existed until the 90s when restoration of the neighborhood seen today began. New development favors a more pedestrian-scale neighborhood. Crosswalks and street trees replace the 50-60ft tall power poles that once lined both sides of the street. A bustling commercial environment established itself in some of the existing buildings. New development, now occurs primarily on empty or underutilized lots. Their scale has increased to account for increased land costs. Few remaining lots remain for redevelopment, and the neighborhood comfortably supports the mix of both new and old scales, similar to other pedestrian oriented streets like N.W. 23rd.

Site + Context Aerial Photo



VIEW FROM THE NORTHEAST



Zoning Summary

Base Zone: CM2dhm

CM - Commercial, Mixed Use 2

d - Design

h - Aircraft Landing

m - Centers Main Street

Comp Plan: MU-U

Transit Class: TAS, NC,CW, LSB

TAS - Transit Access Street (Transit) NC - Neighborhood Collector (Traffic) NMS - Neighborhood Main Street Design)

CW - City Walkway (Pedestrian) LSB - Local Service Bikeway (Bike)

Combined Area: 26,606 SF

FAR

Base Zone FAR: 2.5:1

Max Far Increase: 0.75:1 (Afford. Comm)

Total FAR: 3.25:1

Height

Base: 45 ft

Max Bonus: 55 ft (CMU-U)

Bonus Increase: 5 ft (High Ceilings)

Total Height: 60 ft

Step-down Height: 35 ft

Setbacks Min Max Step-down

Street: 0 ft 10 ft --Street facing R2.5: 10ft -- 15' Lot Line R2.5: 10ft -- 25'

Max % Coverage 100% (Inner Pattern Area)

Min % Landscape 15%

Landscape Buffer:

Abutting R2.5 10 ft @ L3 Across from R2.5 10ft @ L1

Parking Req: r

Loading Req: 2 Type A Spaces w/ forward motion





Views from the Street







1. N.E. ALBERTA LOOKING WEST

2. N.E. ALBERTA LOOKING EAST





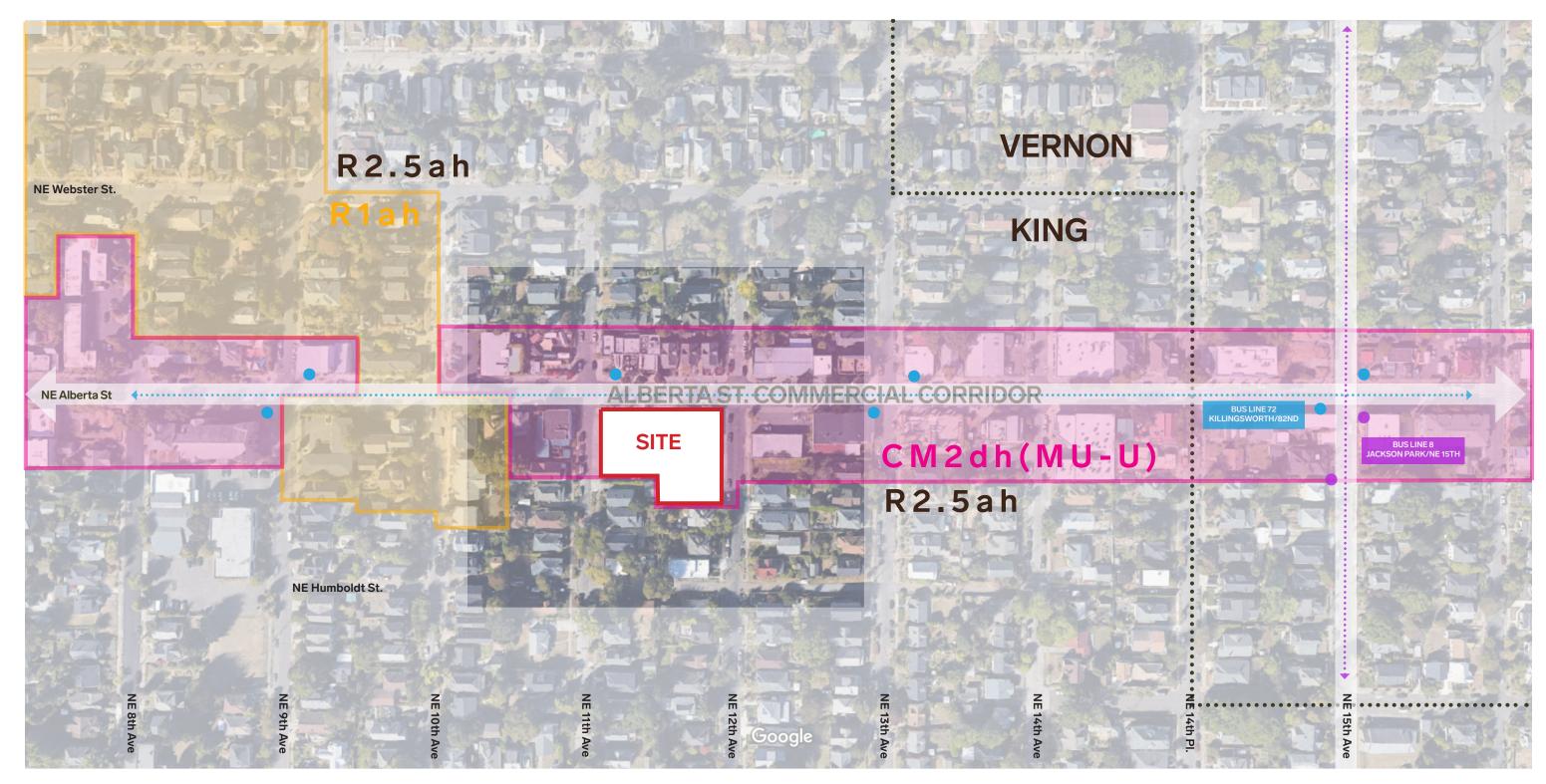


3. N.E. 12TH LOOKING SOUTH

4. N.E. 12TH LOOKING NORTH

5. N.E. 11TH LOOKING SOUTH

Vicinity Plan





Vicinity Zoning



The 2035 Comprehensive Plan designates this stretch of NE Alberta Street as a Central Commercial area. As the introduction to the Comprehensive Plan states it is ..." a long-range plan that helps the City prepare for and manage expected population and employment growth... ...This guidance is intended to help make Portland more prosperous, healthy, equitable, and resilient." The site for this project is currently a vacant 20,000sf asphalt parking lot and 2,500sf single-story building. Neither the parking lot, nor the existing building meet current building or zoning codes, including ground floor active uses, setbacks and landscape buffers, or stormwater management standards. In its current state, the site does not meet the stated goals of the Comp Plan making this an optimal location for improvement.

Commercial Corridor Pedestrian Edge



OPEN LOT

NE ALBERTA ST BUILT EDGE

Along NE Alberta Street, except where vacant lots occur, the current pedestrian street edge is created by existing commercial and some single-family residential buildings. Commercial buildings along the street directly abut the street lot-line with no relief for pedestrians to occupy areas adjacent to the sidewalk. Pedestrian views are of buildings adjacent to the sidewalk, brief glimpses between buildings to the lots beyond, or tree-framed views up and down the sidewalk or side-streets. The proposed site for this project is the single largest undeveloped vacant parking lot along NE Alberta Street between NE MLK Blvd and NE 33rd Avenue and does not currently provide any contribution to the pedestrian edge along its frontage.

Commercial Corridor Spacing and Density



COMMERCIALUSE

RESIDENTIAL USE -SINGLE FAMILY HOME RESIDENTIAL USE - APARTMENT

VACANT

Except where empty lots exist in the CM2 zone along NE Alberta Street, buildings closely abut the boundary between the residential and commercial zones along their rear lot line. Buildings between NE 10th and NE 31st Ave are primarily commercial in use. While a few single family homes, not used for commercial purposes still exist, they are uncommon. Setbacks between these buildings along either side of the zoning boundary are usually closer than ten feet from each other - sometimes within five. Businesses and residences will often use small out-buildings or plantings to screen between each other where tight clearances (no longer allowed by zoning code) exist.

Commercial Corridor Gaps and Vacancies





POTENTIAL OR NEW DEVELOPMENT

UNACTIVATED STREETFRONT

Along NE Alberta Street empty lots are uncommon. The site currently under consideration is the single largest vacant parcel between NE MLK Blvd and NE 33rd Ave. To the east of the site several more lots are shuttered and for sale or currently under construction, resulting in three contiguous blocks with an inactive street edge along an otherwise vibrant corridor. This project, along with the project finishing construction between NE 13th and 14th, will reactivate the pedestrian edge, connecting it with the other commercial uses to the north and east. This project will replace a 20,000sf gated asphalt parking lot, an empty 4,000sf grass lot, and a non-contributing 2,500sf office with grated windows and no storefront street presence.

Present Streetscape: Tree-Framed Views







NE 14TH AND ALBERTA LOOKING EAST



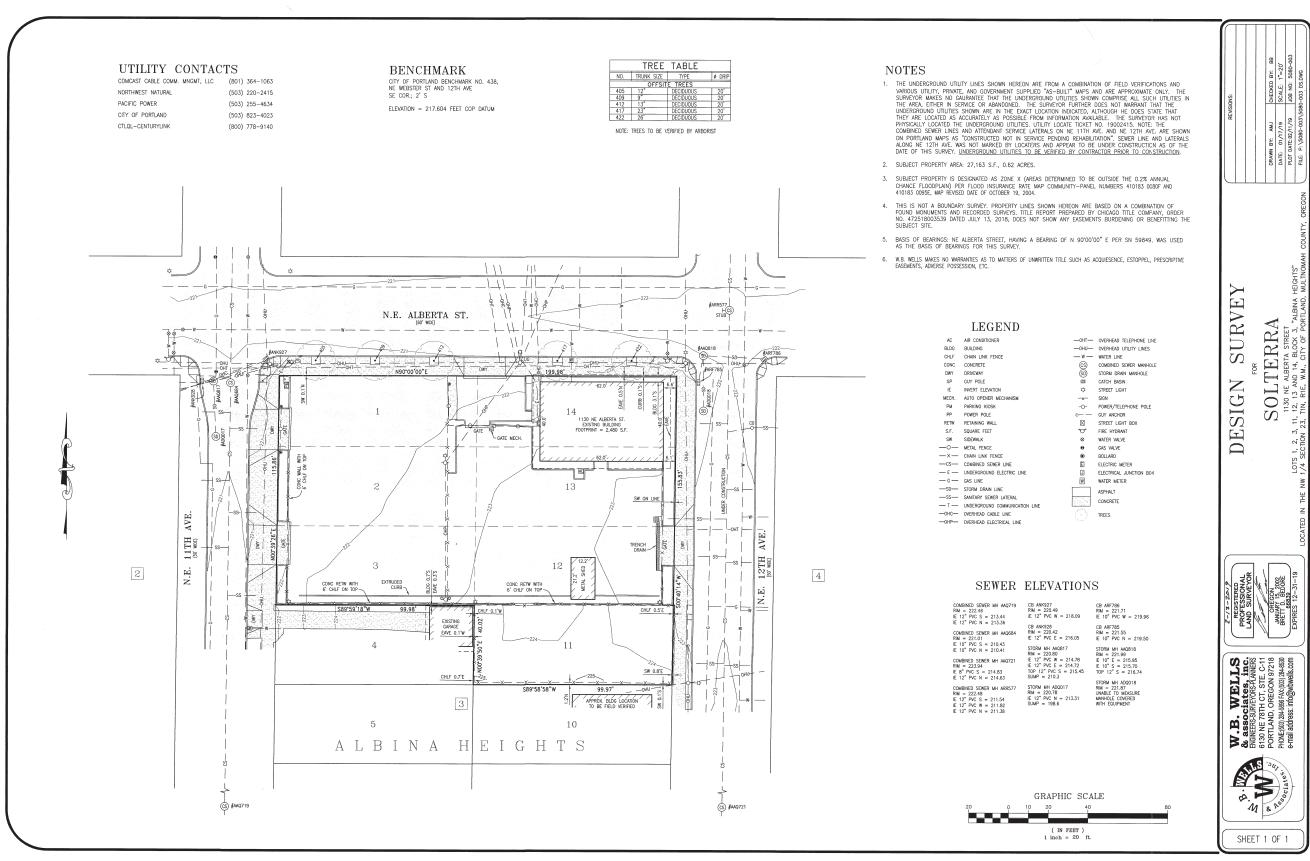
NE 17TH AND ALBERTA LOOKING EAST



NE 24TH AND ALBERTA LOOKING WEST

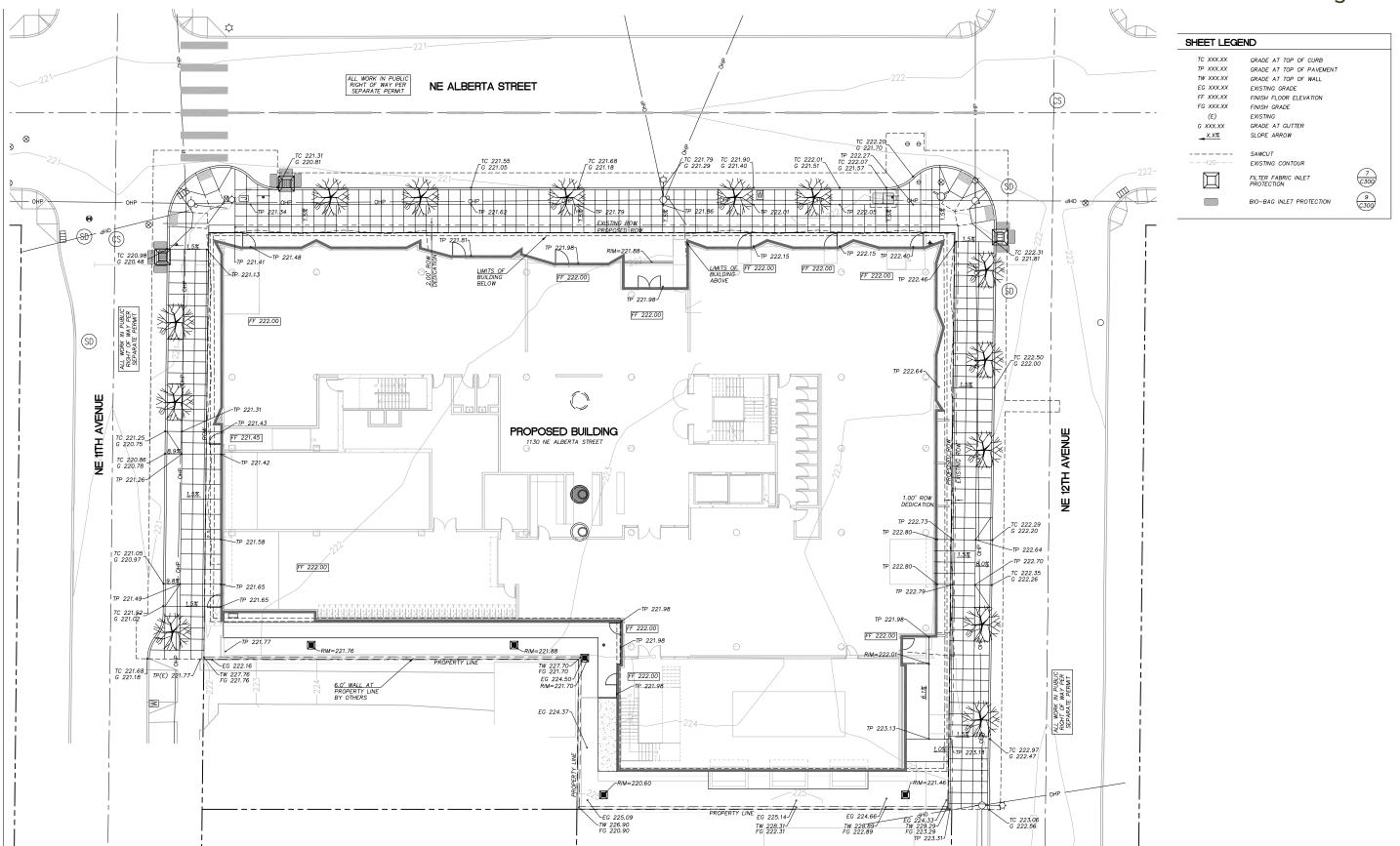
Along NE Alberta Street upward pedestrian views from the sidewalk are limited by existing street trees. Trees spaced at the 20ft-40ft with heights averaging 15-20ft tall will provide continuous coverage along the site's street frontage compatible with the existing pattern of tree plantings along NE Alberta. Five mature deciduous street trees currently exist at 40ft intervals along the existing NE Alberta frontage between 11th and 12th. These trees will be removed during the right of way improvement process and replaced with five evergreen Cork Oak trees spaced at 24ft to 40ft to provide a comparable and consistent annual canopy screening views from the sidewalk to the overall building mass. These trees are expected to grow 2-3ft a year, and reach a 65ft max height.

Site Survey

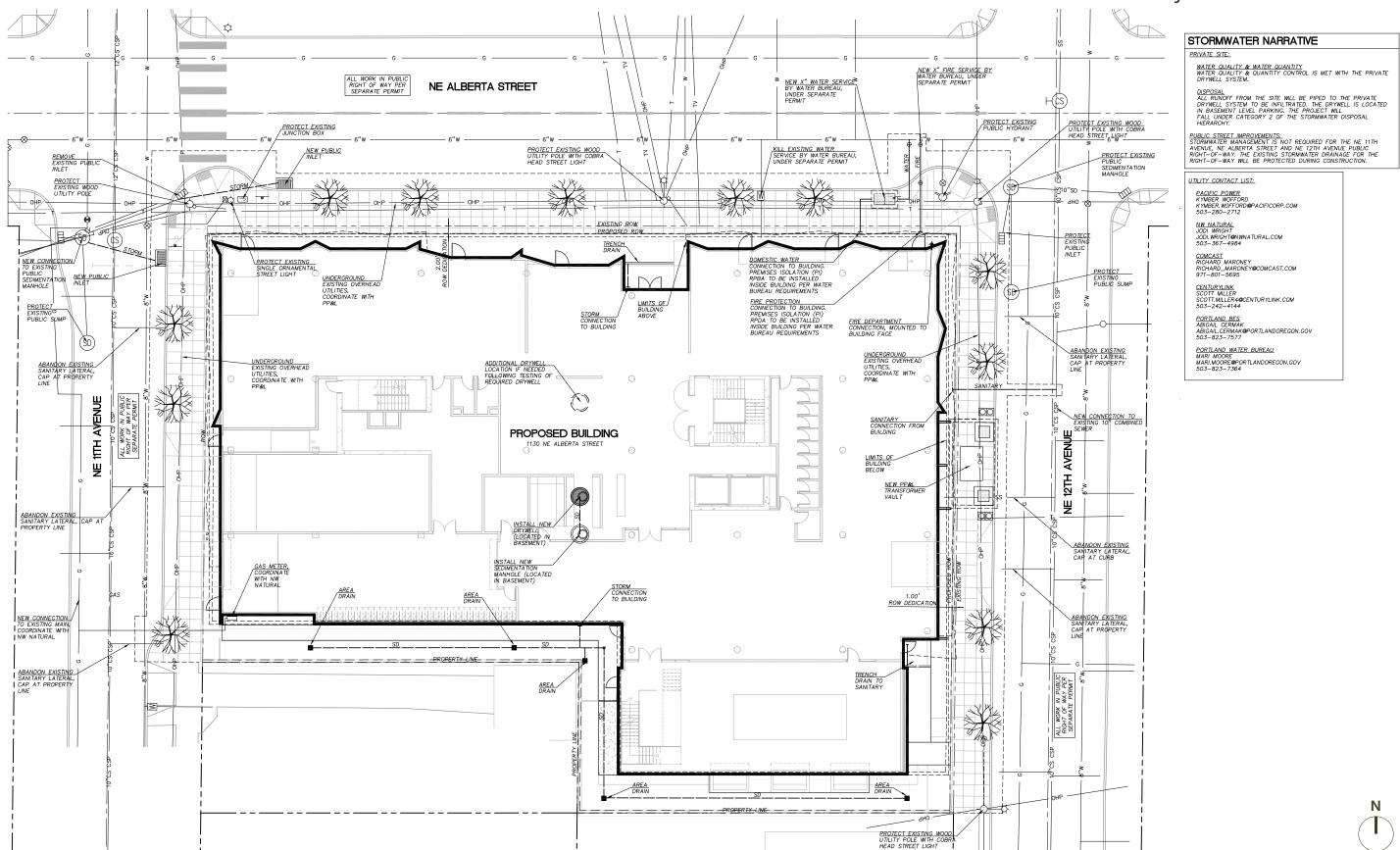




Site Grading Plan



Site Utility and Stormwater Plan



Building Floor Plan Diagrams - Floor Area Ratio

FAR	HT	GSF
		26,606
2.5	45'	66,515
.75	10'	19,954
0	5'	0
.127	0	2,909
3.38	60'	89,388
	2.5 .75 0 .127	2.5 45' .75 10' 0 5' .127 0

	S	ITE AND US	E					USE	BREAKDOV	VN			
LEVEL	SITE GSF	Ext. GSF	GSF (FAR)	Pkg Stalls	Pkg GSF	Retail	Wellness	Office	Assembly	Sleeping Units	Service	Other	Total
Roof			(*****)		9				,,				
Level 05M		11,700	4,901							4,901	-	-	4,901
Level 05		16,395	14,724							14,724		-	14,724
Level 04		15,563	14,058							14,058		-	14,058
Level 03		16,921	15,162							15,162		-	15,162
Level 02		23,202	19,290			3,872	7,054	4,781			1,457	2,126	19,290
Level 01	26,606	21,908	21,253			7,964	2,157		2,953		7,552	627	21,253
Level P1		23,500	-	33	13,475	940	3,784				2,769		
Total	26,606	129,189	89,388	33	13,475	12,776	12,995	4,781	2,953	48,845	11,778	2,753	89,388



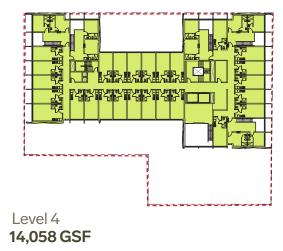
Floor Area Summary (FAR)

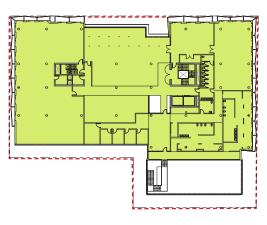
Floor	GSF				
Level 1	21,908				
Level 2	19,290				
Level 3	15,162				
Level 4	14,058				
Level 5	14,724				
Level 5M	4,901				
TOTAL	89,378				
IOIAL	37,370				

Total Building Area (Exterior GSF including Balconies and Parking) 129,189 sf



Level 1 21,908 GSF

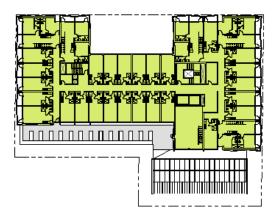




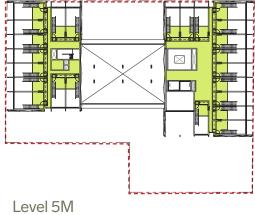
Level 2 19,290 GSF



14,724 GSF



Level 3 15,162 GSF



4,901 GSF

Ground Floor Relationship to Adjacencies



Cues were taken from adjacent buildings to inform the scale and relationship at the ground floor level. Active uses are concentrated on NE Alberta, and quieter uses with interior focuses were located along the south edge to act as a buffer for the adjacent R2.5 zone. New uses relate in scale (overall size and frontage widths) and compatibility of uses located across the street, "filling-in" the existing neighborhood patterns of use.

LEVER

PROPOSED NEW USE - PEDESTRIAN ACCESSIBLE

PROPOSED NEW USE - PEDESTRIAN INACCESSIBLE

Site Plan NORTHEAST ALBERTA STREET NORTHEAST 11TH AVENUE NORTHEAST 12TH AVENUE R2.5 -BASE POINT 223' - 3 1/2" CM2



0'



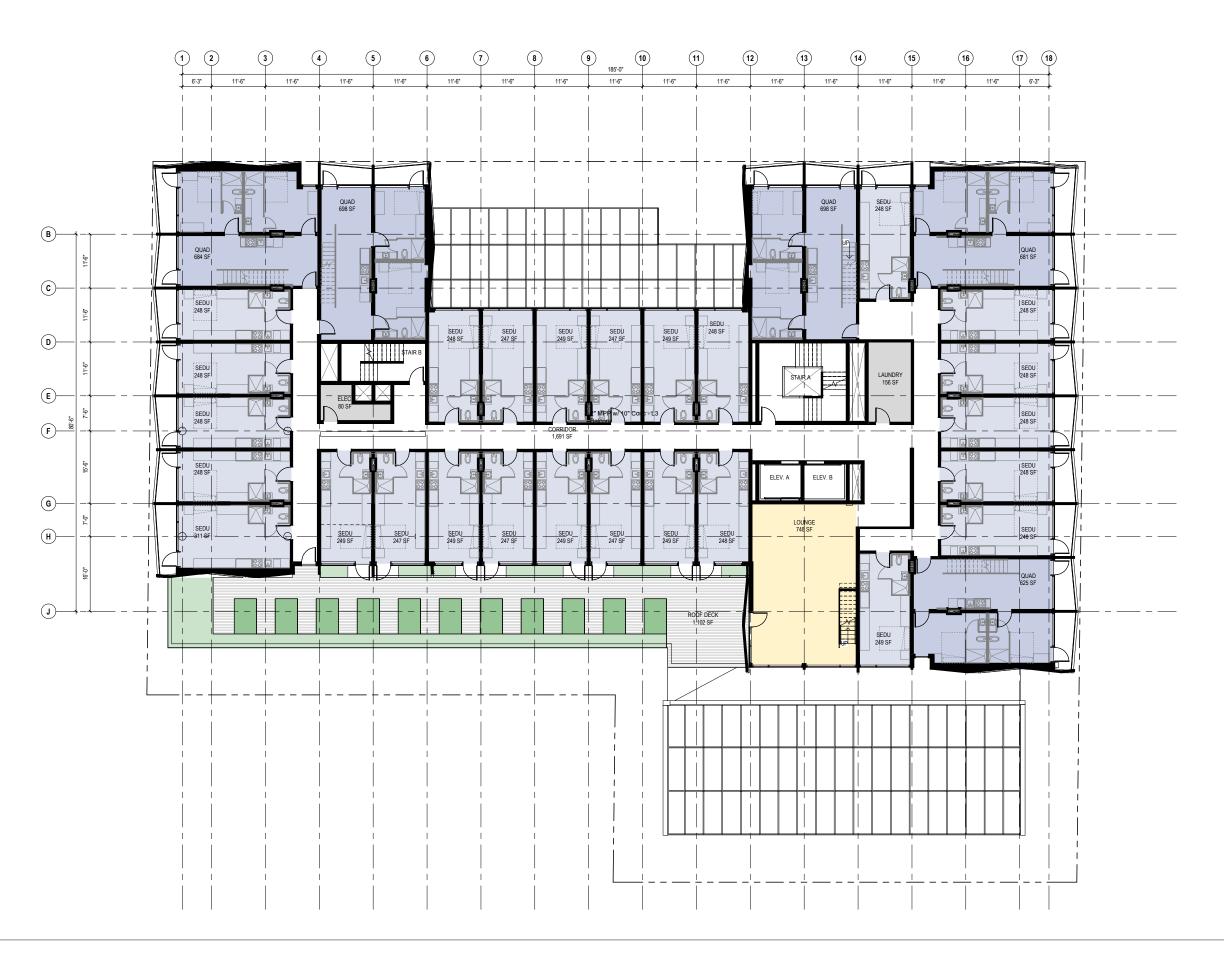
Building 1 3.5 5.5 8.5 22'-6" Floor Plan - Floor 01 **KEYNOTES** 01 MAIN ENTRY 02 LONG TERM BIKE PARKING FOLDING OPERABLE - WINDOW SYSTEM 10 SPACES 03 CONTINUOUS 8FT WALL ALONG PROPERTY LINE (A)-ELECTRIC AND GAS METER BANK LEASE AREA B 673 SF LEASE AREA C 546 SF LEASE AREA D 579 SF 05 **FDC LOCATION** LEASE AREA E 2,104 SF **D**-F-OVERHEAD -DOOR (H)-COMBINATION SWING & BI-FOLD GARAGE DOORS (K)-R2.5 BASE POINT 223' - 3 1/2" CM2

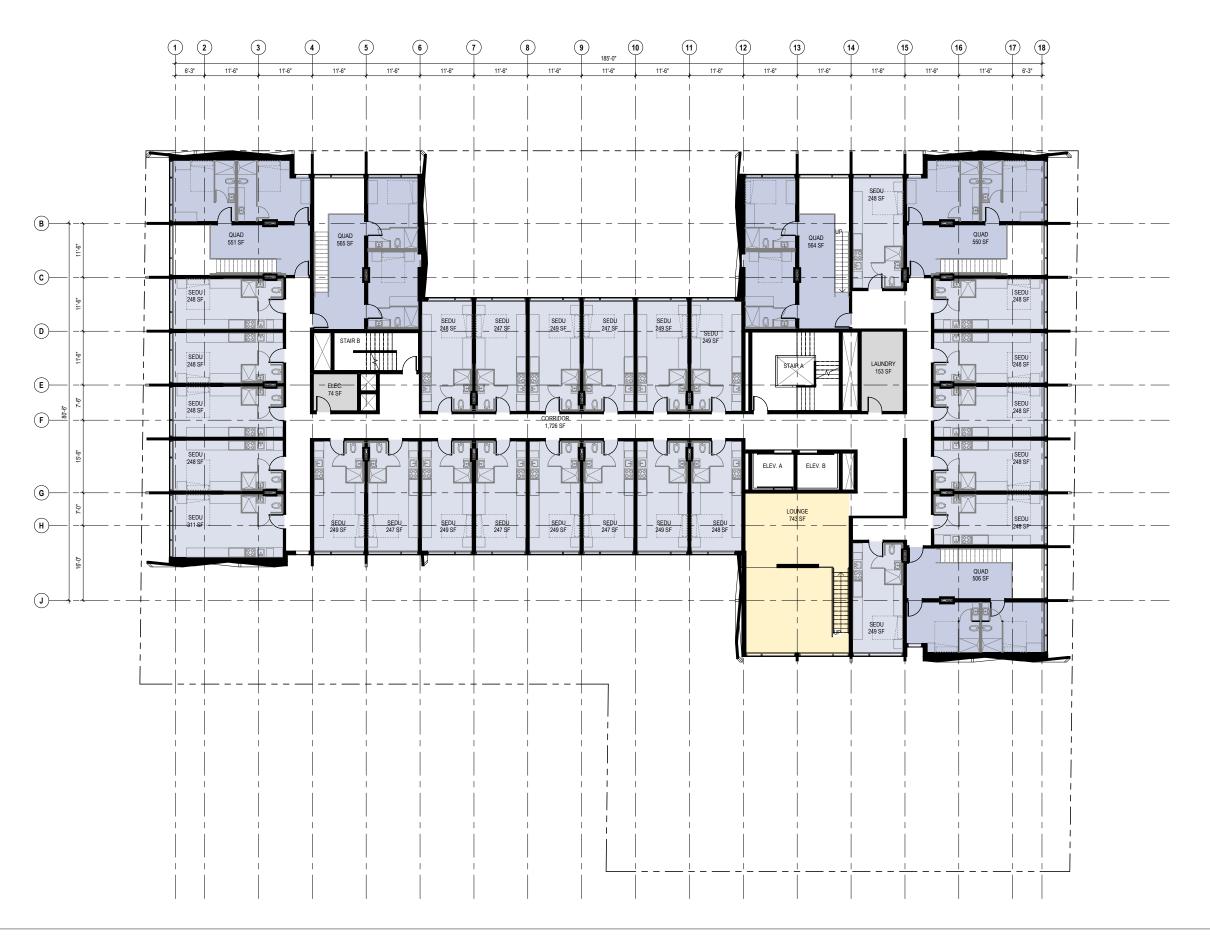
Floor Plan - Floor 02

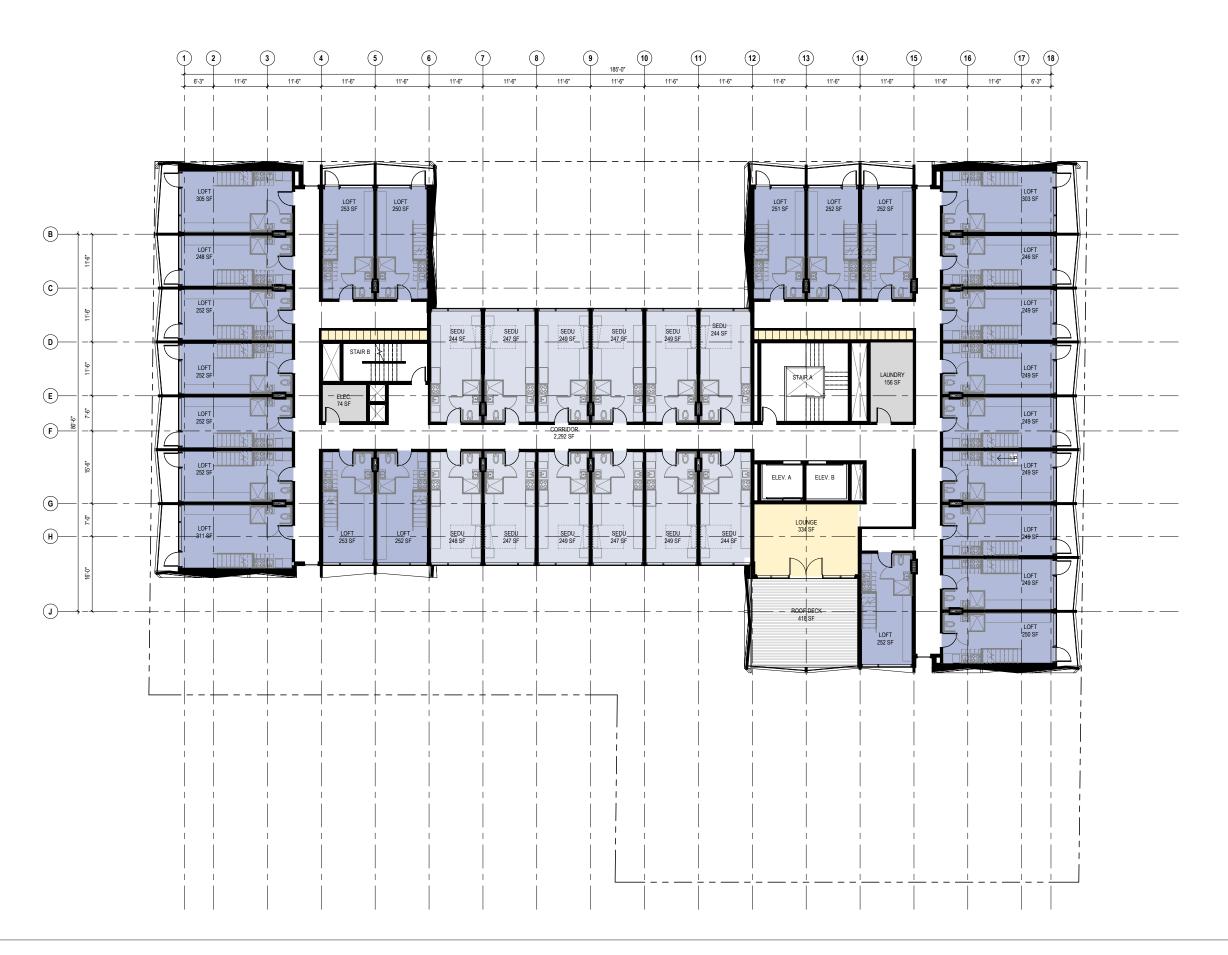
KEYNOTES

01 BALCONY WITH HANDRAIL

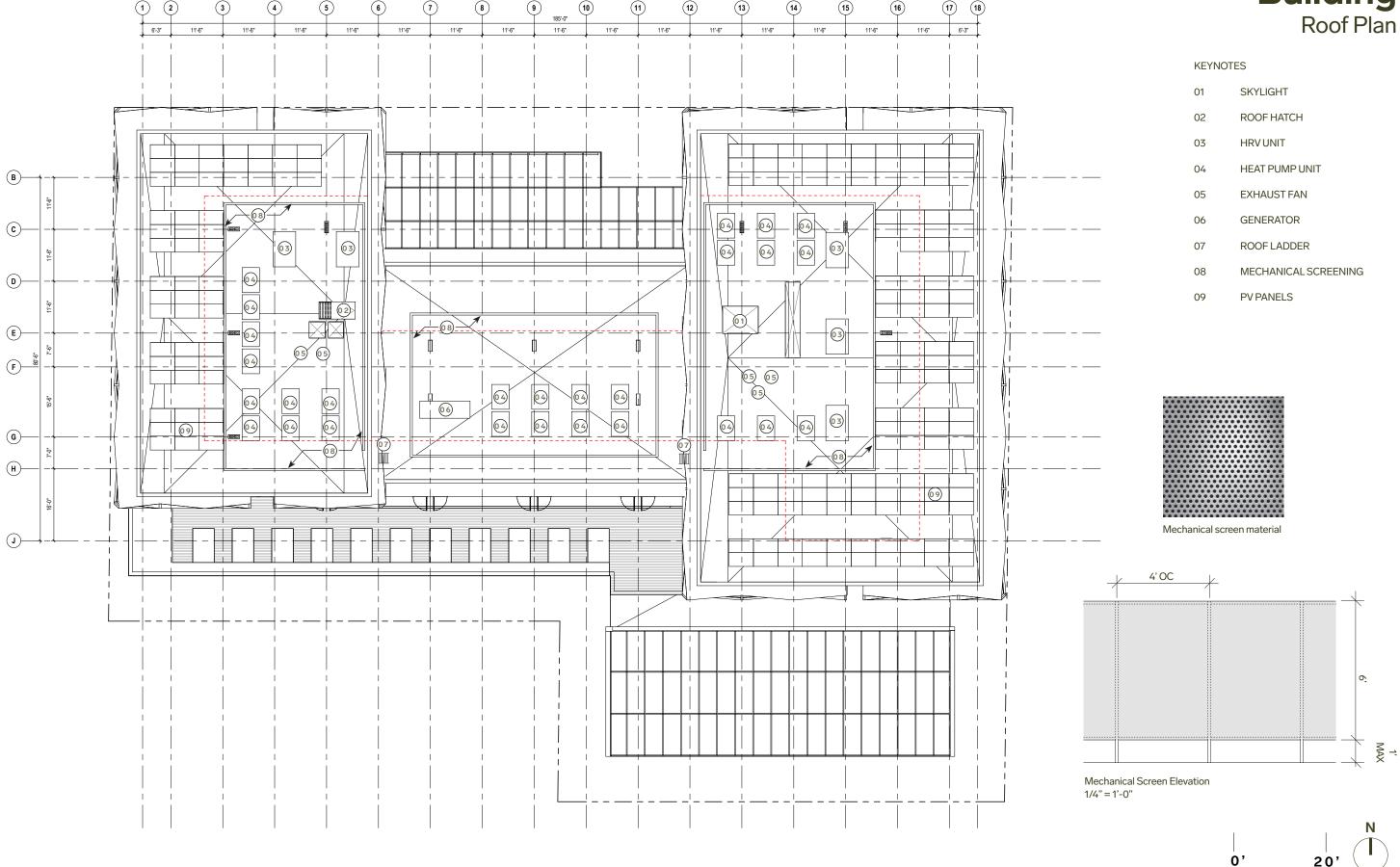








Building Floor Plan - Floor 05 Mezz



BuildingElevations - North

MTL NAME MATERIAL DESCRIPTION

CONC-1 CAST IN PLACE CONCRETE PAINTED DARK BRONZE TO MATCH SEMCO ABOVE

CONC-2 8FT CAST IN PLACE CONCRETE WALL - CLEAR SEALER

HRL-1 11/2" ROUND HANDRAIL WITH STAINLESS EXTEND-A-MESH FALL PROTECTION BELOW

MTL-1 22GA MANUFACTURER FINISHED WHITE SHEET METAL CAP FLASHING

MTL-2 22GA MANUFACTURER FINISHED DARK BRONZE METAL WALL FLASHING PANEL

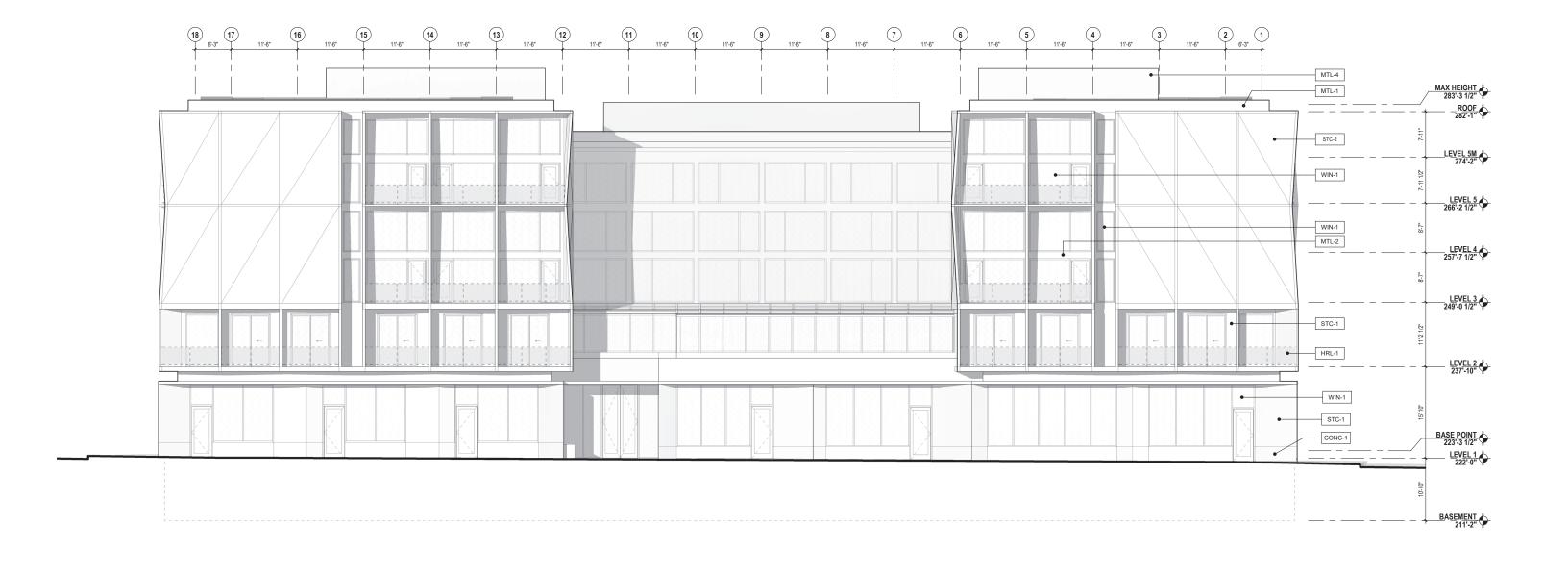
MTL-3 PAINTED METAL GUARDRAIL, FENCE OR GATE - 1/2" X 2" FLAT BAR; DARK BRONZE

MTL-4 PAINTED METAL MECHANICAL SCREEN, WHITE

STC-1 SEMCO X-BOND SEAMLESS STONE; DARK BRONZE

STC-2 PAINTED STUCCO; WHITE

WIN-1 EUROTEK SERIES 70 WINDOW AND DOOR SYSTEM; DARK BRONZE FINISH



16'

BuildingElevations - South

MTL NAME MATERIAL DESCRIPTION

CONC-1 CAST IN PLACE CONCRETE PAINTED DARK BRONZE TO MATCH SEMCO ABOVE

CONC-2 8FT CAST IN PLACE CONCRETE WALL - CLEAR SEALER

HRL-1 11/2" ROUND HANDRAIL WITH STAINLESS EXTEND-A-MESH FALL PROTECTION BELOW

MTL-1 22GA MANUFACTURER FINISHED WHITE SHEET METAL CAP FLASHING

MTL-2 22GA MANUFACTURER FINISHED DARK BRONZE METAL WALL FLASHING PANEL

MTL-3 PAINTED METAL GUARDRAIL, FENCE OR GATE - 1/2" X 2" FLAT BAR; DARK BRONZE

MTL-4 PAINTED METAL MECHANICAL SCREEN, WHITE

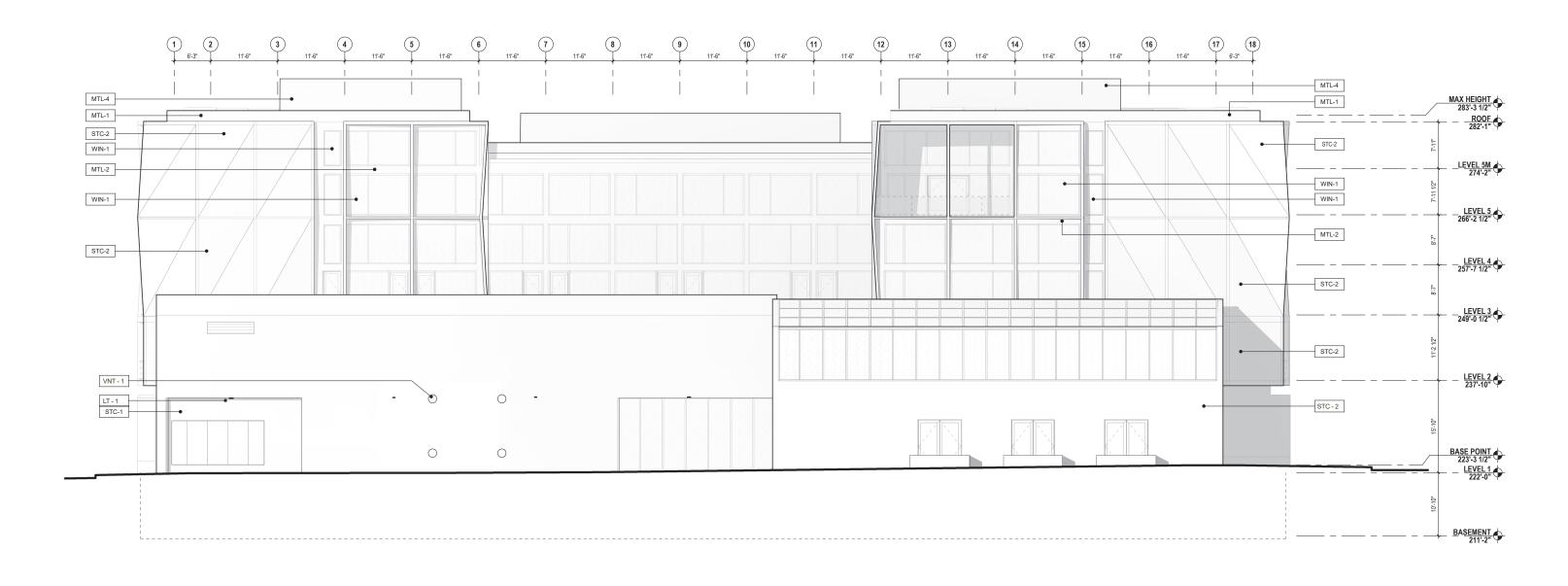
STC-1 SEMCO X-BOND SEAMLESS STONE; DARK BRONZE

STC-2 PAINTED STUCCO; WHITE

WIN-1 EUROTEK SERIES 70 WINDOW AND DOOR SYSTEM; DARK BRONZE FINISH

VNT - 1 MECHANICAL EXHAUST VENTS

LT - 1 LED WALL PACK EXTERIOR LIGHTING FIXTURE



16'

0'

BuildingElevations - West

CONC-1 CAST IN PLACE CONCRETE PAINTED DARK BRONZE TO MATCH SEMCO ABOVE

CONC-2 8FT CAST IN PLACE CONCRETE WALL - CLEAR SEALER

HRL-1 11/2" ROUND HANDRAIL WITH STAINLESS EXTEND-A-MESH FALL PROTECTION BELOW

MTL-1 22GA MANUFACTURER FINISHED WHITE SHEET METAL CAP FLASHING

MTL-2 22GA MANUFACTURER FINISHED DARK BRONZE METAL WALL FLASHING PANEL

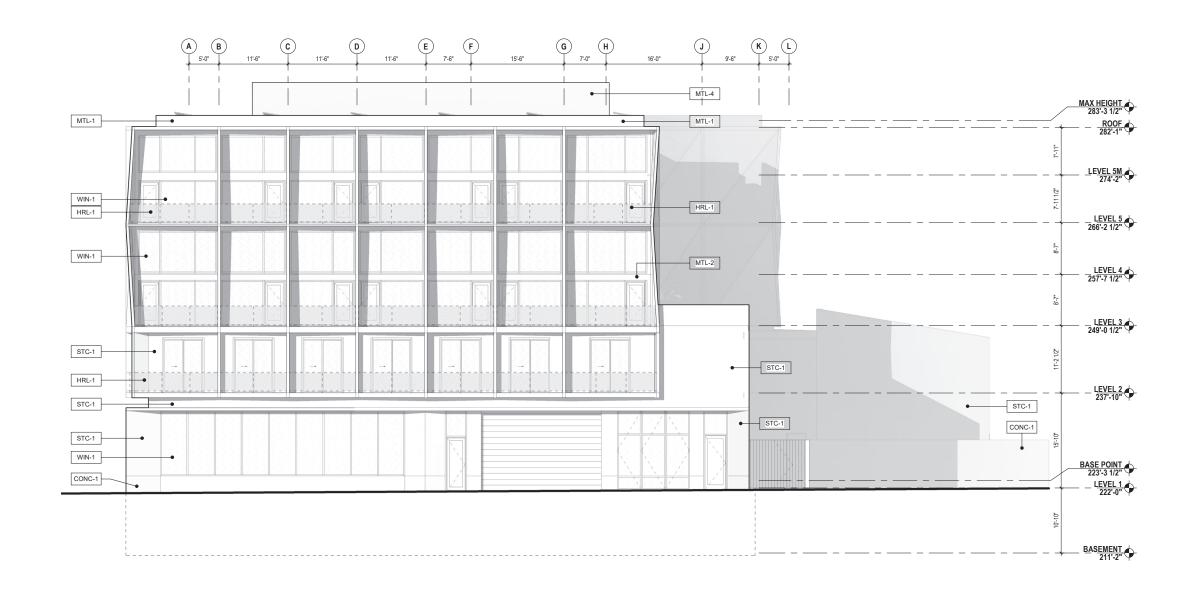
MTL-3 PAINTED METAL GUARDRAIL, FENCE OR GATE - 1/2" X 2" FLAT BAR; DARK BRONZE

MTL-4 PAINTED METAL MECHANICAL SCREEN, WHITE

STC-1 SEMCO X-BOND SEAMLESS STONE; DARK BRONZE

STC-2 PAINTED STUCCO; WHITE

WIN-1 EUROTEK SERIES 70 WINDOW AND DOOR SYSTEM; DARK BRONZE FINISH





MTL NAME MATERIAL DESCRIPTION

CONC-1 CAST IN PLACE CONCRETE PAINTED DARK BRONZE TO MATCH SEMCO ABOVE

CONC-2 8FT CAST IN PLACE CONCRETE WALL - CLEAR SEALER

HRL-1 11/2" ROUND HANDRAIL WITH STAINLESS EXTEND-A-MESH FALL PROTECTION BELOW

MTL-1 22GA MANUFACTURER FINISHED WHITE SHEET METAL CAP FLASHING

MTL-2 22GA MANUFACTURER FINISHED DARK BRONZE METAL WALL FLASHING PANEL

MTL-3 PAINTED METAL GUARDRAIL, FENCE OR GATE - 1/2" X 2" FLAT BAR; DARK BRONZE

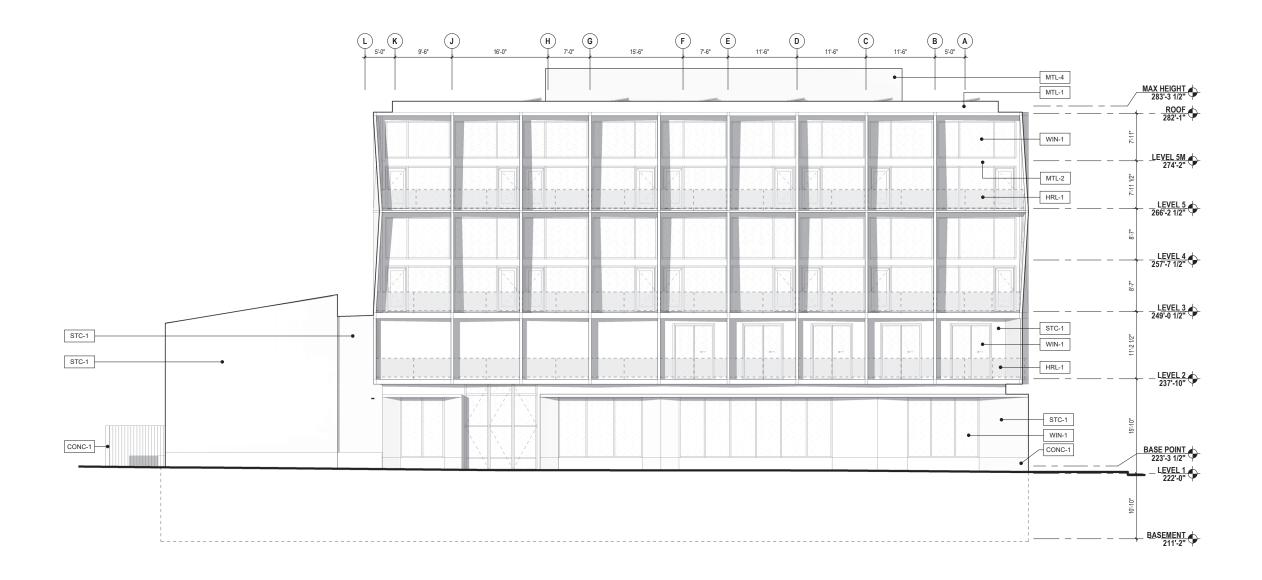
MTL-4 PAINTED METAL MECHANICAL SCREEN, WHITE

STC-1 SEMCO X-BOND SEAMLESS STONE; DARK BRONZE

STC-2 PAINTED STUCCO; WHITE

WIN-1 EUROTEK SERIES 70 WINDOW AND DOOR SYSTEM; DARK BRONZE FINISH





North Facade Articulation



33.130.222.C - Building Facade Articulation

In the CM2 and CE zones, the standard applies to buildings more than 35 feet high that have facade areas of more than 3,500 square feet within 20 feet of a street property line.

The standard. At least 25% of the facade within 20 feet of a street lot line must be divided into facade planes that are off-set by at least 2 feet in depth from the rest of the facade. Facade area used to meet the facade articulation standard may be recessed behind or project out from the primary facade plane, but projections into street right-of-way do not count toward meeting this standard.



- 5,408 sf total



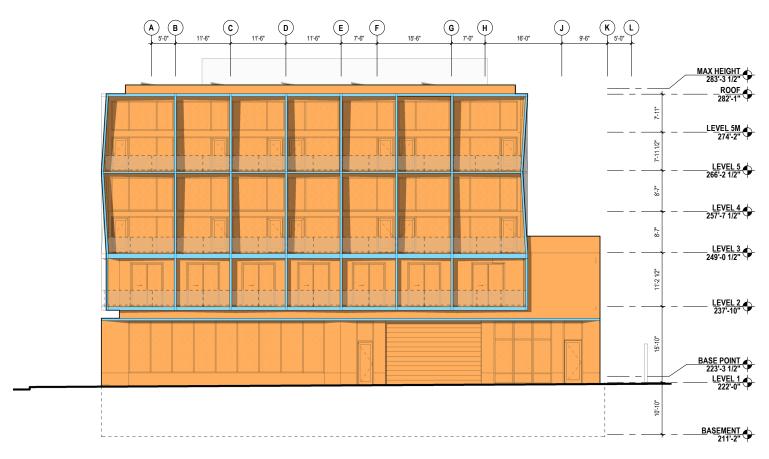
- RECESSED BEHIND, MIN 2'

- 1,770 sf total

48%FACADE AREA OFFSET FROM PRIMARY FACADE



West Facade Articulation



33.130.222 - Building Facade Articulation

In the CM2 and CE zones, the standard applies to buildings more than 35 feet high that have facade areas of more than 3,500 square feet within 20 feet of a street property line.

The standard. At least 25% of the facade within 20 feet of a street lot line must be divided into facade planes that are off-set by at least 2 feet in depth from the rest of the facade. Facade area used to meet the facade articulation standard may be recessed behind or project out from the primary facade plane, but projections into street right-of-way do not count toward meeting this standard.

- PRIMARY FACADE PLANE
- 5,519 sf total

- PROJECTED IN FRONT, MIN 2'
- 449 sf total

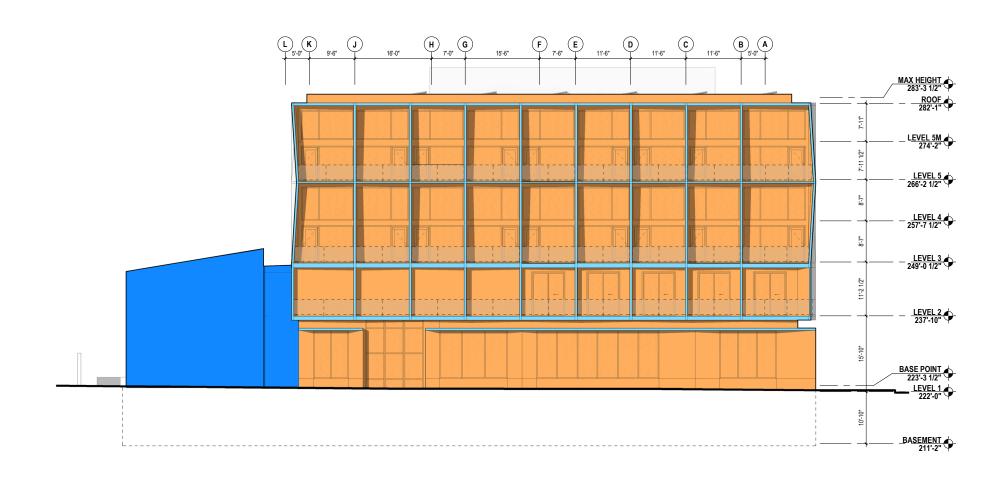
8% FACADE AREA OFFSET FROM PRIMARY FACADE

See Modification Request #1: 33.130.222 - Building Facade Articulation



LEVER

East Facade Articulation



33.130.222 - Building Facade Articulation

In the CM2 and CE zones, the standard applies to buildings more than 35 feet high that have facade areas of more than 3,500 square feet within 20 feet of a street property line.

The standard. At least 25% of the facade within 20 feet of a street lot line must be divided into facade planes that are off-set by at least 2 feet in depth from the rest of the facade. Facade area used to meet the facade articulation standard may be recessed behind or project out from the primary facade plane, but projections into street right-of-way do not count toward meeting this standard.



- PRIMARY FACADE PLANE
- 6,086 sf total



- PROJECTED IN FRONT, MIN 2'
- 540 sf total



- RECESSED BEHIND, MIN 2'

1130 NE Alberta

- 939 sf total

20%

FACADE AREA OFFSET FROM PRIMARY FACADE

See Modification Request #1: 33.130.222 - Building Facade Articulation

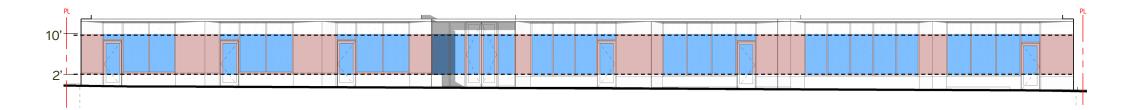
Rev 4: OCTOBER 9, 2019

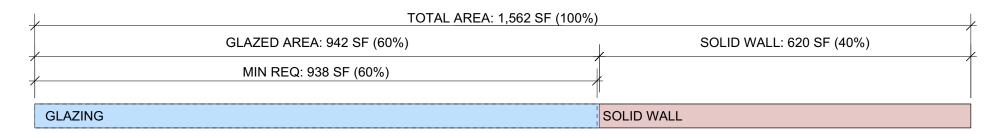


LEVER

LAND USE REVIEW EXHIBIT A2.07

Ground Floor Window Coverage





South Facade Glazing Percentage - 60% (942 SF)

33.130.230.B.2 Ground Floor Windows

33.130.230 B.2a(1-3)

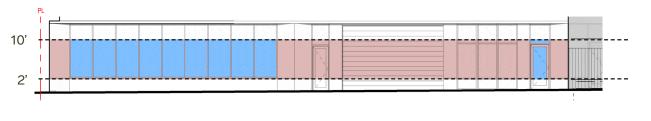
Windows 20 feet from the street lot line must cover at least 40% of the ground floor wall area from 2 ft to 10 ft above the finished grade.

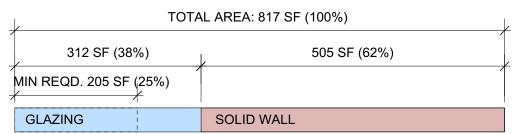
Lots with more than one street frontage allow for 25% coverage on side streets with lower transit classifications.

Bicycle parking areas are allowed to qualify for up to 25% of the coverage requirement

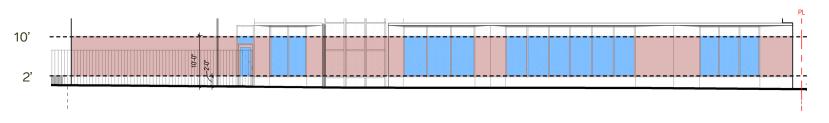
33.415.340 Ground Floor Windows

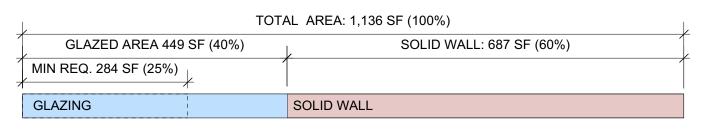
The Ground floor window standards of the base zones apply to all site in the Centers Main Street overlay zone, however the percentage of ground floor window required by 33.130.230.B.2.a(1) is increased to 60%





West Facade Glazing Percentage - 38% (312 SF)





East Facade Glazing Percentage - 40% (532 SF)

Street Level Facade - Sidewalk Connections











HISTORIC STOREFRONT CHARACTER

ALCOVE ENTRY



CONTEMPORARY STOREFRONT CHARACTER

OPERABLE STOREFRONT



PROPOSED DESIGN

ENLARGED ALCOVES WITH OPERABILITY

GUIDELINE 3: THE SIDEWALK LEVEL OF BUILDINGS

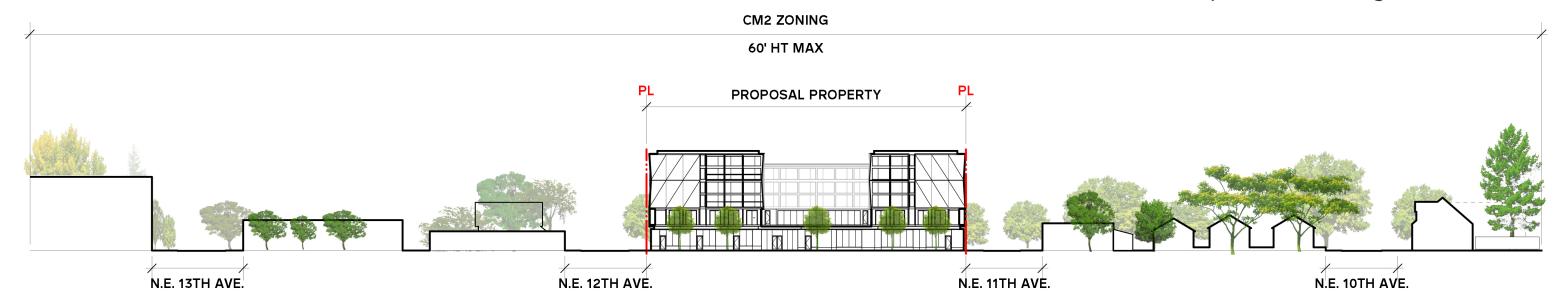
Create a sense of enclosure and visual interest to buildings along sidewalks and pedestrian areas by incorporating small scale building design features, creating effective gathering places, and differentiating street level facades. Along NE Alberta historic storefronts exist alongside contemporary storefronts, designed to match the character, and scale of the old commercial frontages with increased operability. Storefronts along the street are usually between 10 and 12ft in height with some newer interior spaces as tall as 15 or 20ft. They have varying degrees of operability from new fully operable garage or folding storefronts to single historic shop entrances with large fixed glazing and angled recessed glazed entries for light and visibility. This project matches these patterns by providing a continuous repetition of large operable storefronts, set back 2-4ft to widen the sidewalk for increased pedestrian areas, exterior landscaping or seating areas, and direct visual and physical access between the interior and exterior of the building.

Building Streetscape Section - Sidewalk Scale

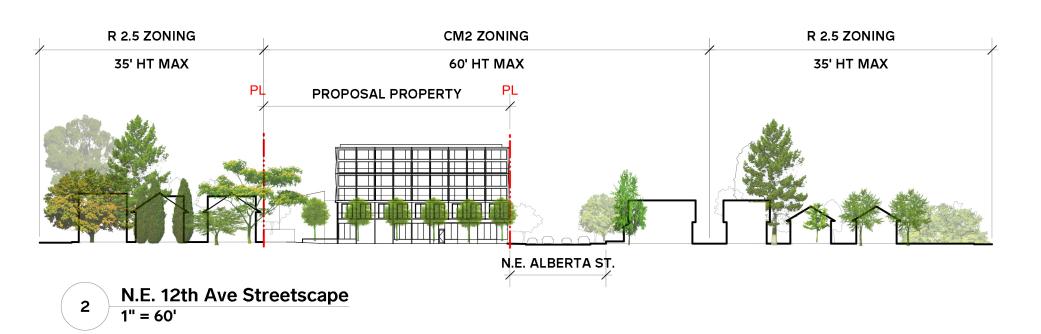
PROPOSAL PROPERTY



Streetscape Section - Neighborhood Scale

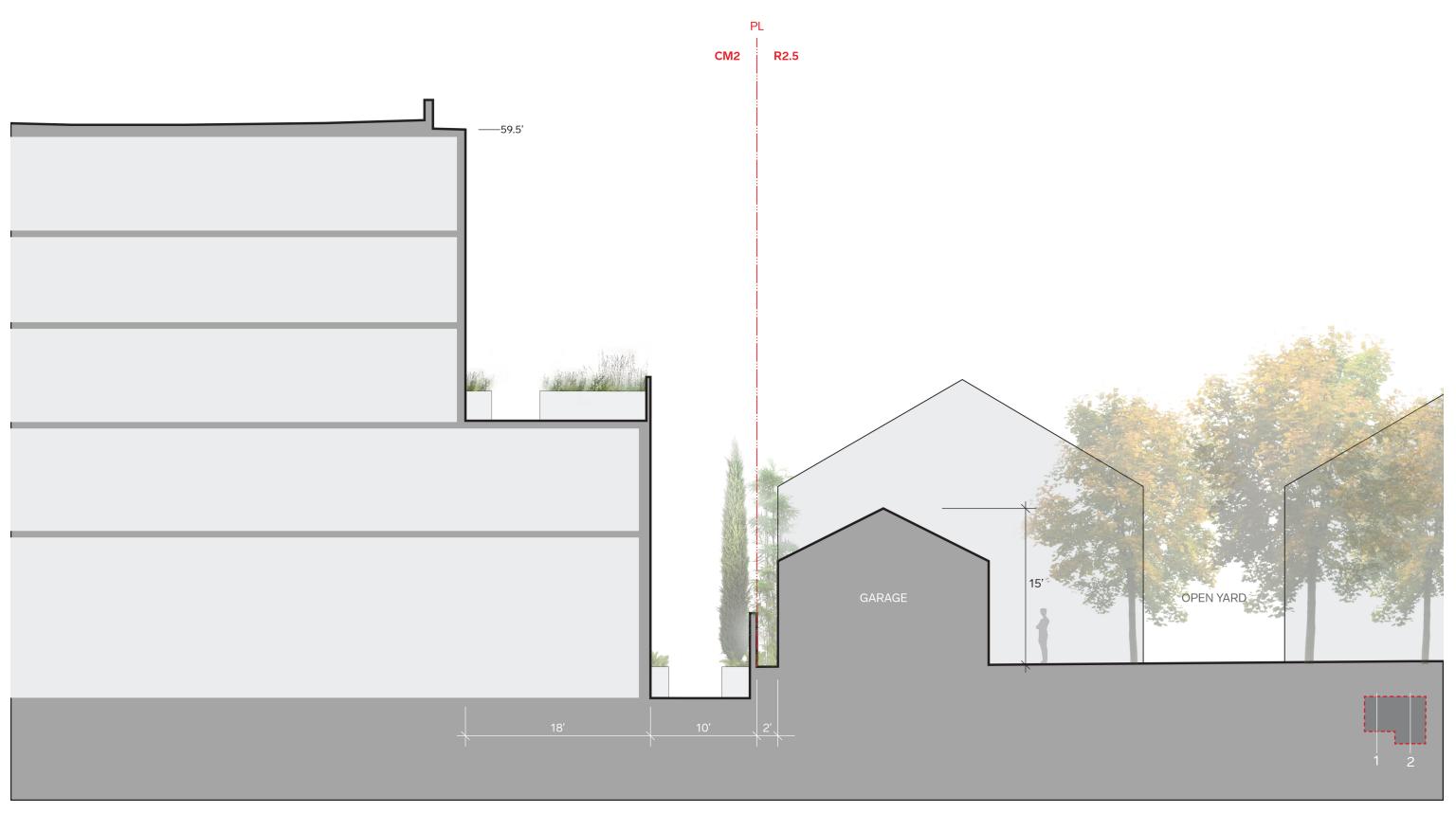


1 N.E. Alberta Streetscape
1" = 60'



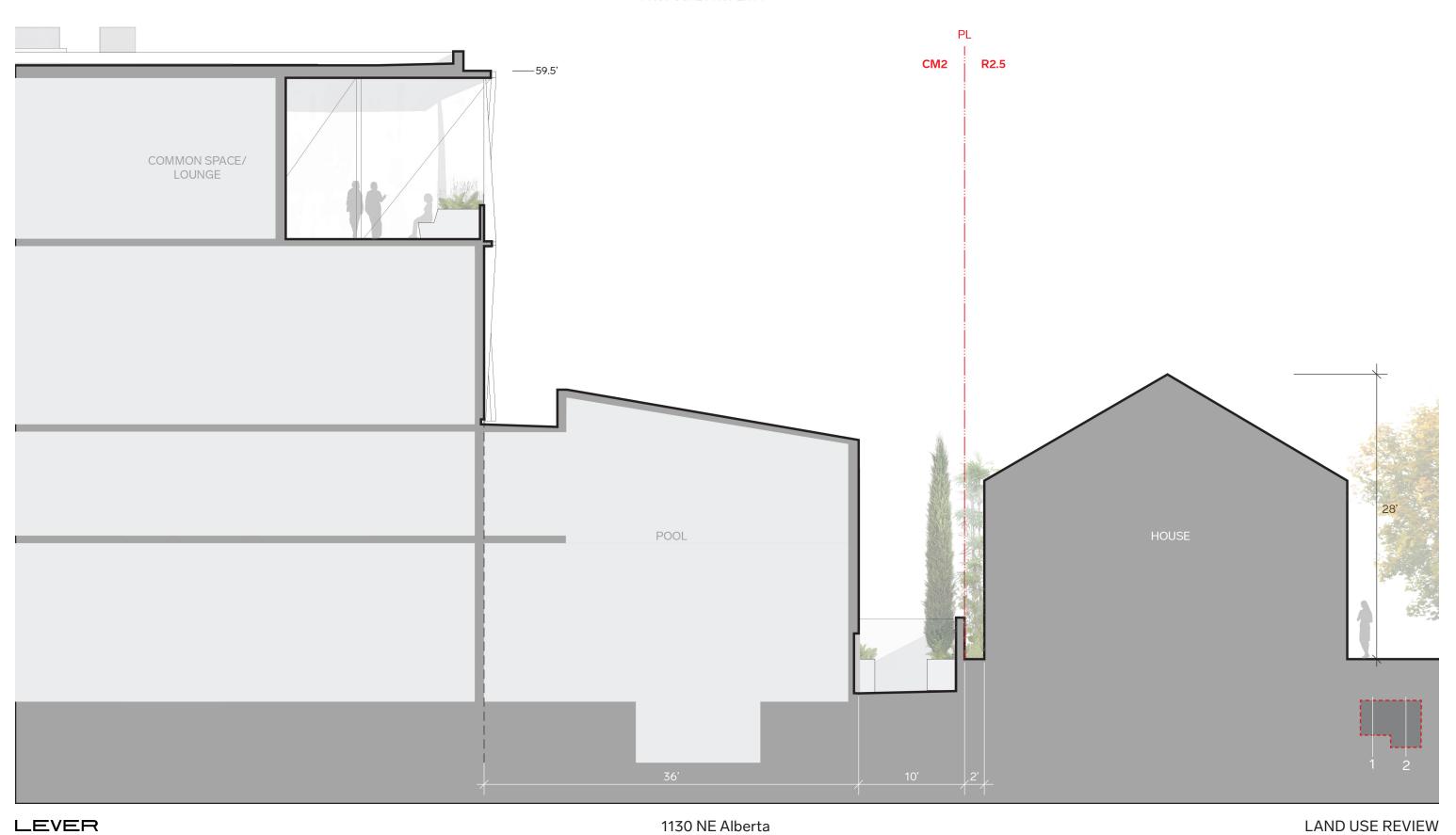
Setback Section 01 - West Side of Building

PROPOSAL PROPERTY



Building
Setback Section 02 - East Side of the Building

PROPOSAL PROPERTY



Street Level Design - Canopy Precedents

RENOVATION WITH OVERHANG SOFFIT

RETROFIT WITH ATTACHED CANOPY

RETROFIT WITH ATTACHED CANOPY

NEW BUILDING WITH INTEGRATED CANOPY

NEW BUILDING WITH BALCONY OVERHANGS

NEW BUILDING WITH NO CANOPY



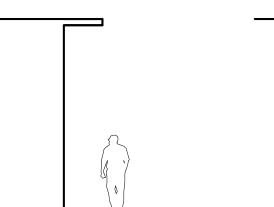


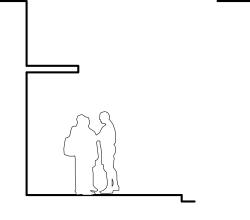


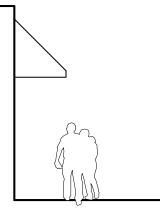


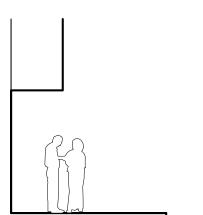


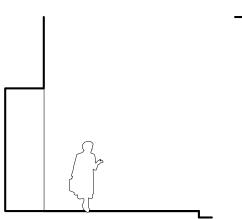


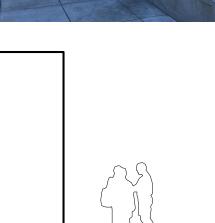






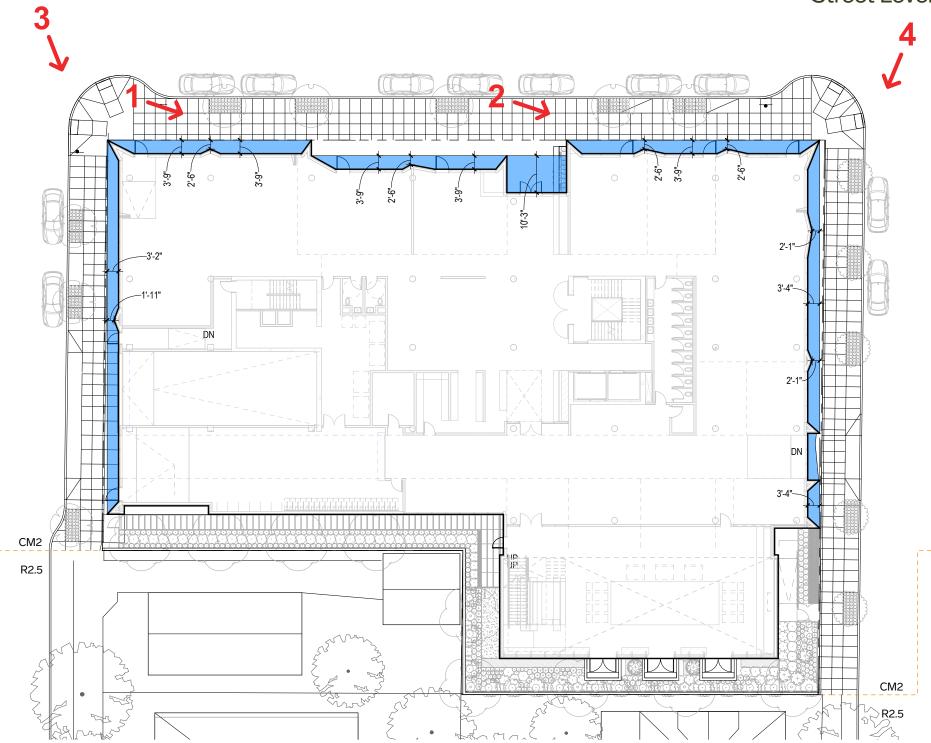






Neighborhoood cues were considered in the design of building elements providing pedestrian weather protection. Five typical forms of protection are present in the existing neighborhood and are representative of the era in which the building was created. The oldest buildings from less pedestrian-focused generations provide, if anything, recessed front doors or extended eaves and soffits at the upper facade. Renovated older buildings included additions of non-orginal retrofit fabric or lightweight metal awnings where the existing structure could support them. The newest buildings generally provide new coverings over the sidewalk (some do not). They are usually coincidental overhanging balconies, or oriel windows ten to fifteen feet above the sidewalk. As a newer project, where retrofitting is not required, protection is provided via recessed entries and integrated continuous balcony and floor slab overhangs along street frontages to provide protection. This is consistent with the form of integrated protection in adjacent new buildings (at 14th and NE Alberta for instance). As the building faces north, deeper extended overhangs were avoided to allow for deeper penetration of sunlight during the winter months of the year.

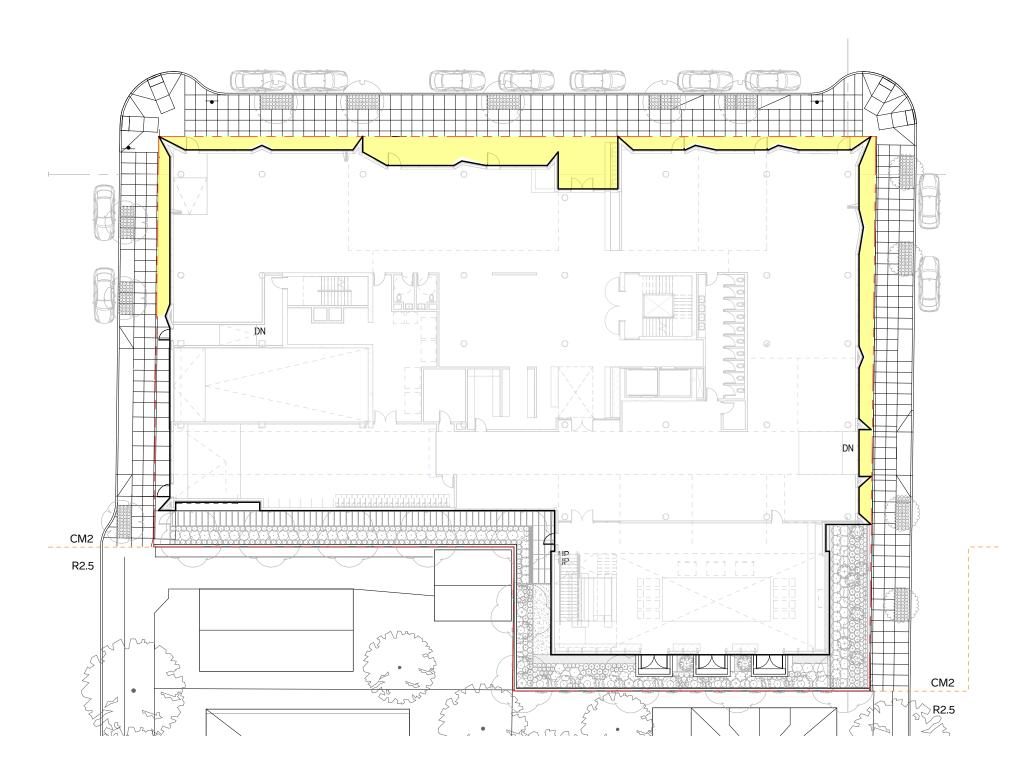
Street Level Design - Weather Protection



EXTERIOR AREA OF OVERHEAD PROTECTION

EXTENDED GROUND FLOOR SLAB AND RECESSED ENTRY AREAS PROVIDE CONTINUOUS PEDESTRIAN PROTECTION

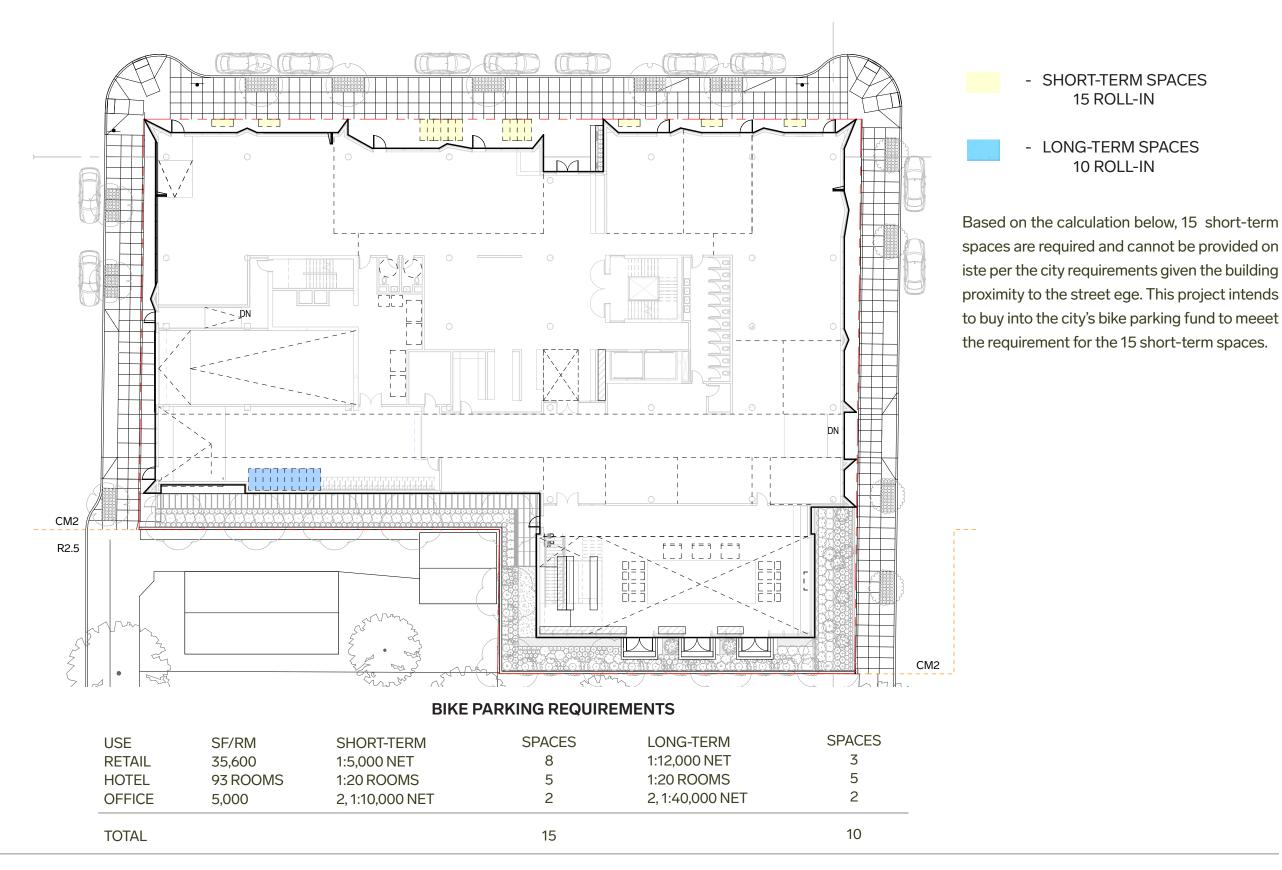
BuildingStreet Level Design - Public Space



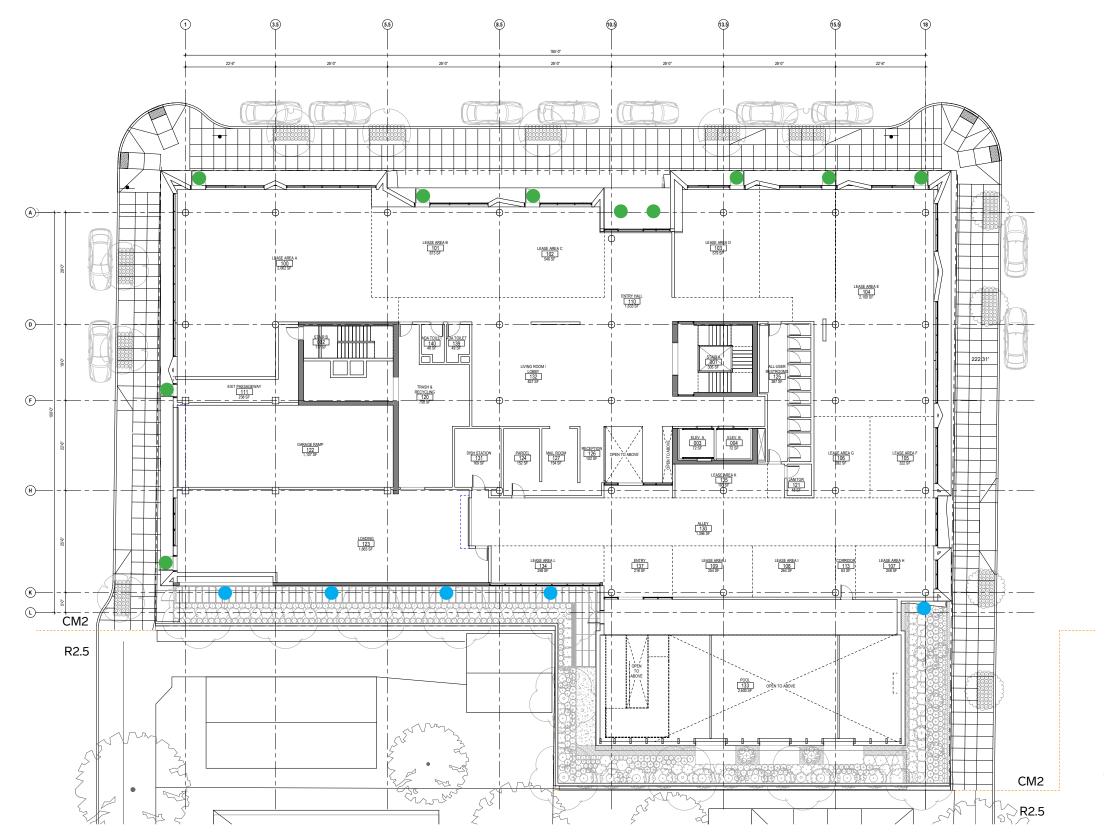
EXTERIOR PUBLIC SPACE

BUILDING SET BACK FROM PROPERTY LINE CREATES AND EXTENDED ZONE FOR STREET FURNISHING AND PEDESTRIAN USE

BuildingBike Parking



Exterior Lighting





A 10"x10" LED Wall Pack 14ft above grade



(B) 6" LED Recessed Downlight At Pedestrian Entrances

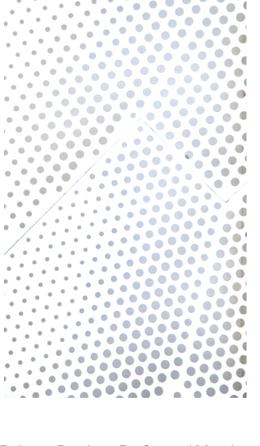
BuildingMaterial Palette





Balcony Railing - X-TEND Stainless Woven Mesh







Exterior Ground Floor Siding Material - Semco x-Bond

Exterior Soffit and interior ceiling - Mass Plywood

Balcony Dividers: Perforated Metal

Exterior Siding: Smooth Finish White Stucco

GUIDELINE D8: INTEREST, QUALITY AND COMPOSITION

All parts of a building should be interesting to view, of long lasting quality, and designed to form a cohesive composition.

The materials selected for the project reference historic and contemporary precedents from the neighborhood to create a palette and composition that compliment the streetscape. Stucco and painted concrete is a prevalent siding material on Alberta, and the metal mesh and perforated steel reflect the light industrial character of the neighborhood while bringing a level of refinement appropriate to the building's retail uses. The mass plywood panels used for the concrete formwork on the first and second levels will be left in place and exposed, visually tying together the transition from interior to exterior space at the building edges. The dark finishes on the ground floor facade contrast with the light palette of the floors above. The balcony dividers create privacy and solar protection for residents in the sleeping units, while unifying the facade with a visually interesting element.

Street Level Design - Weather Protection

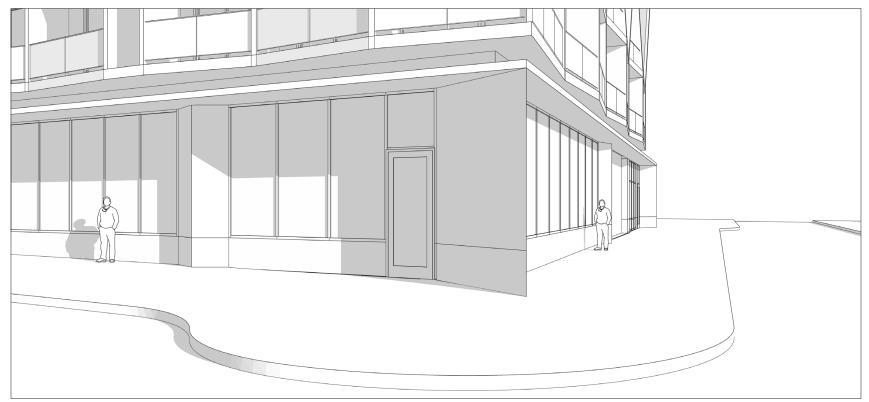


VIEW #1 - Looking East on Alberta



VIEW #2 - Looking East on Alberta

Street Level Design - Weather Protection



VIEW #3 - Looking South on 11th



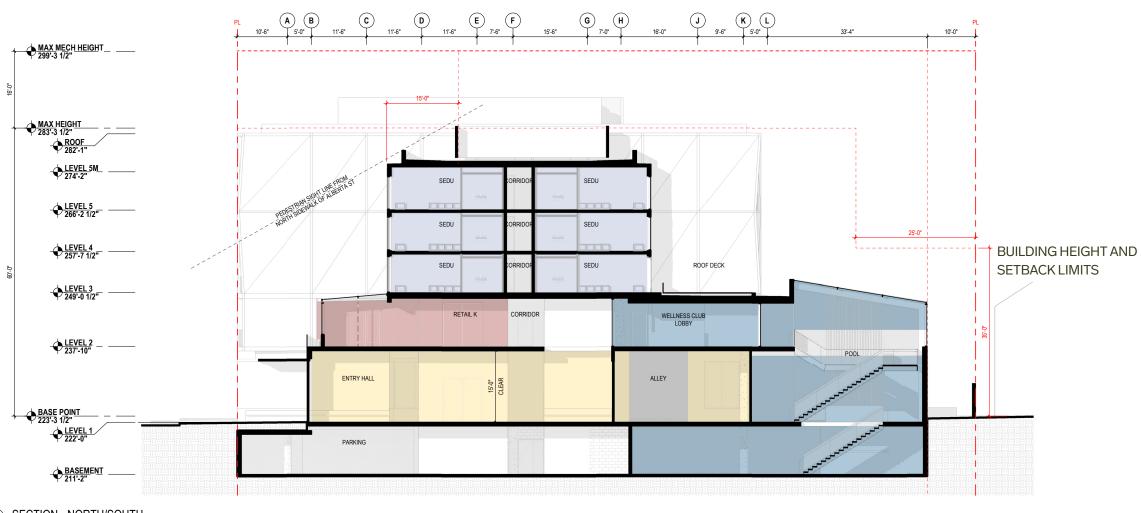
VIEW #4 - Looking South on 12th

BuildingSection - East / West



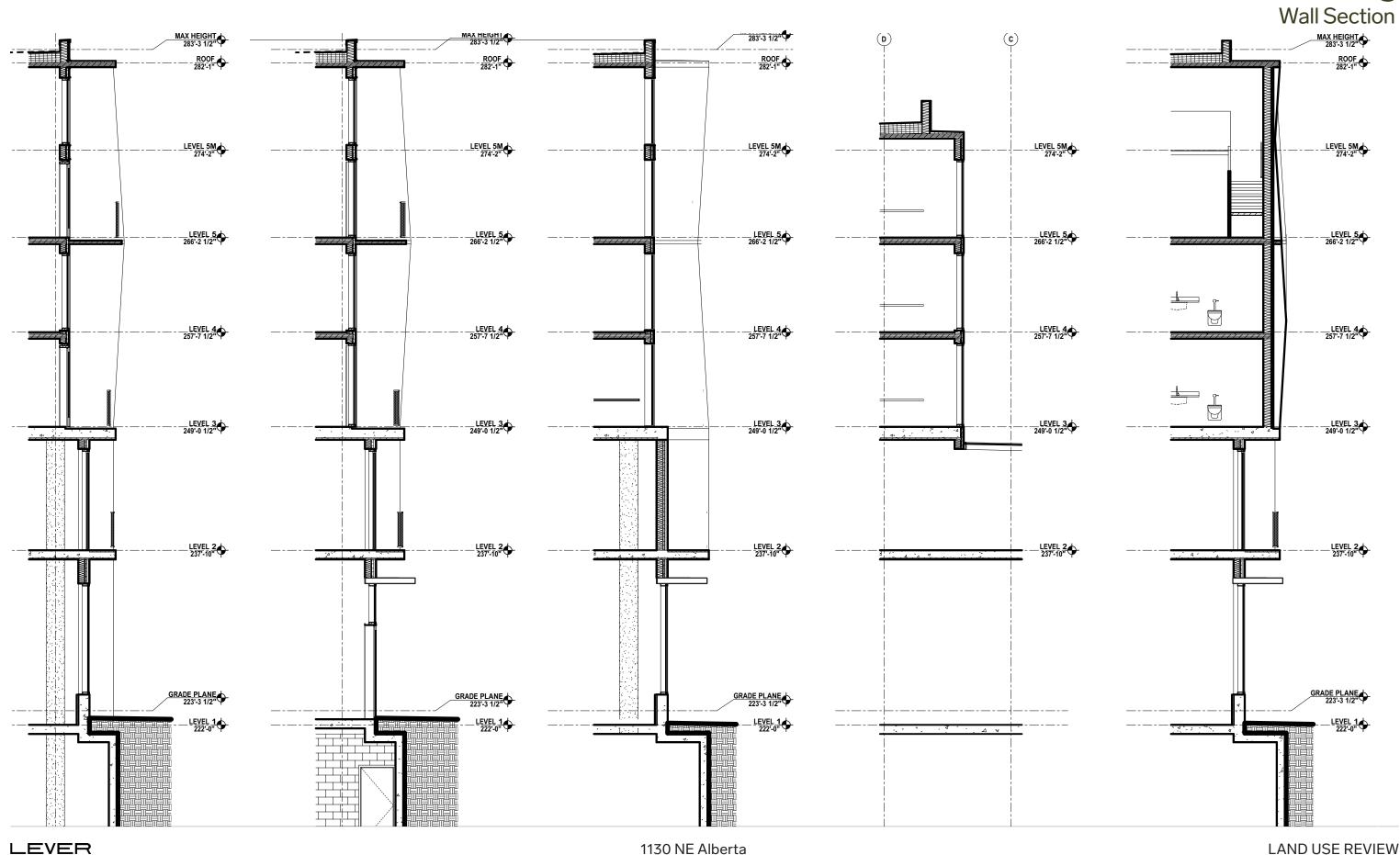
0' 20'

BuildingSection - North / South



2 SECTION - NORTH/SOUTH
SCALE: 1" = 10'-0"

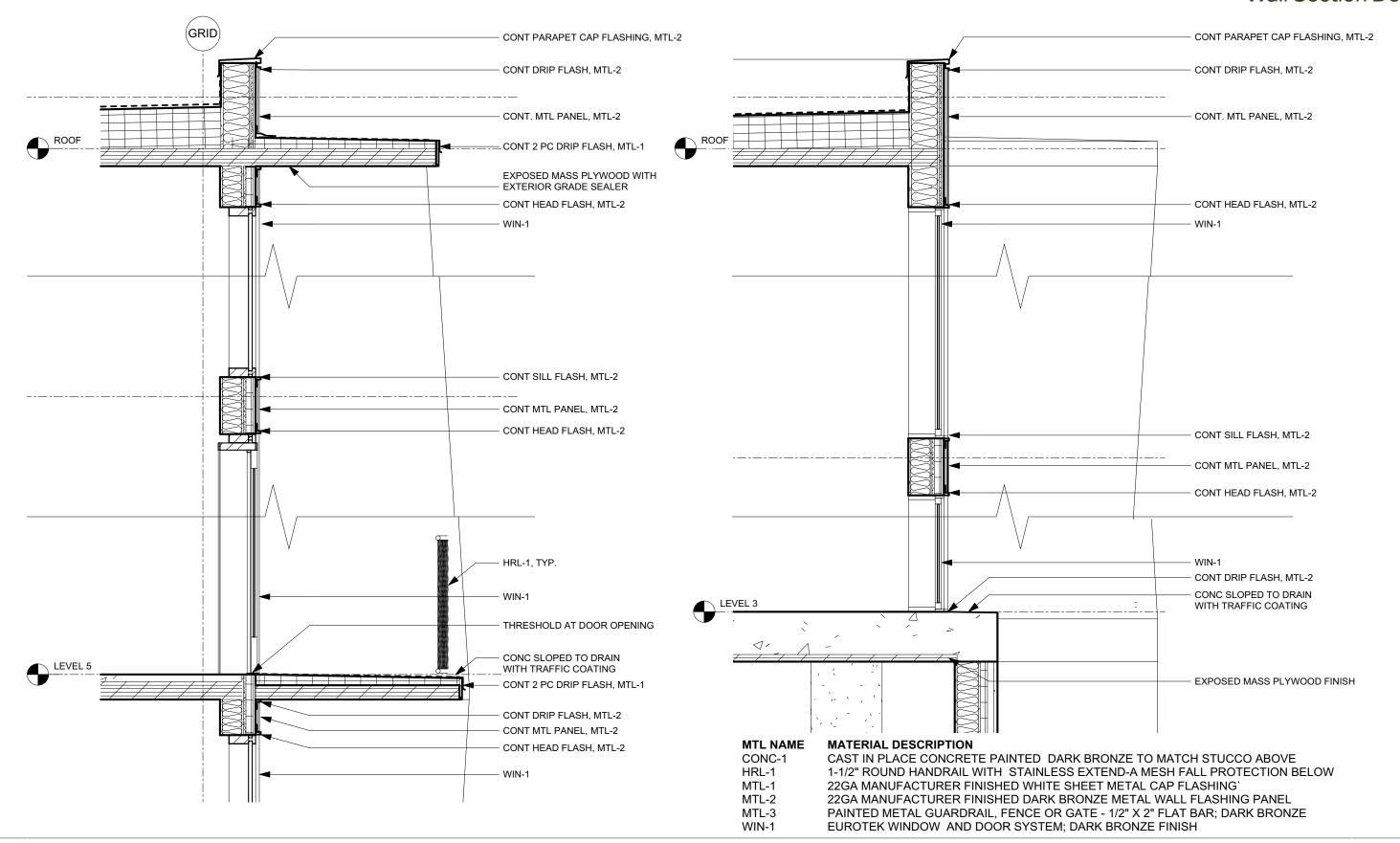
20'



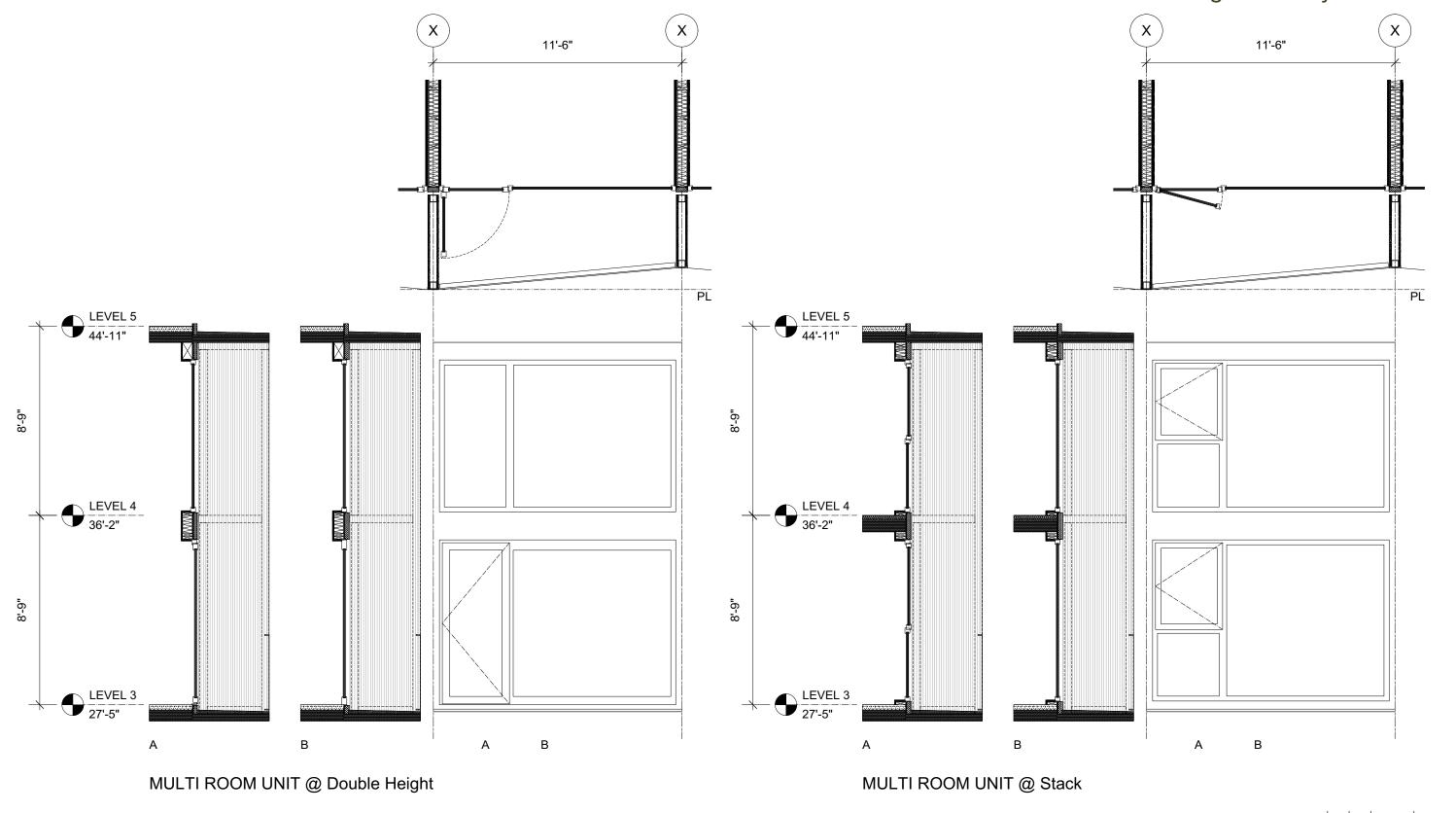
Rev 2: SEPTEMBER 5, 2019

LAND USE REVIEW
EXHIBIT A401

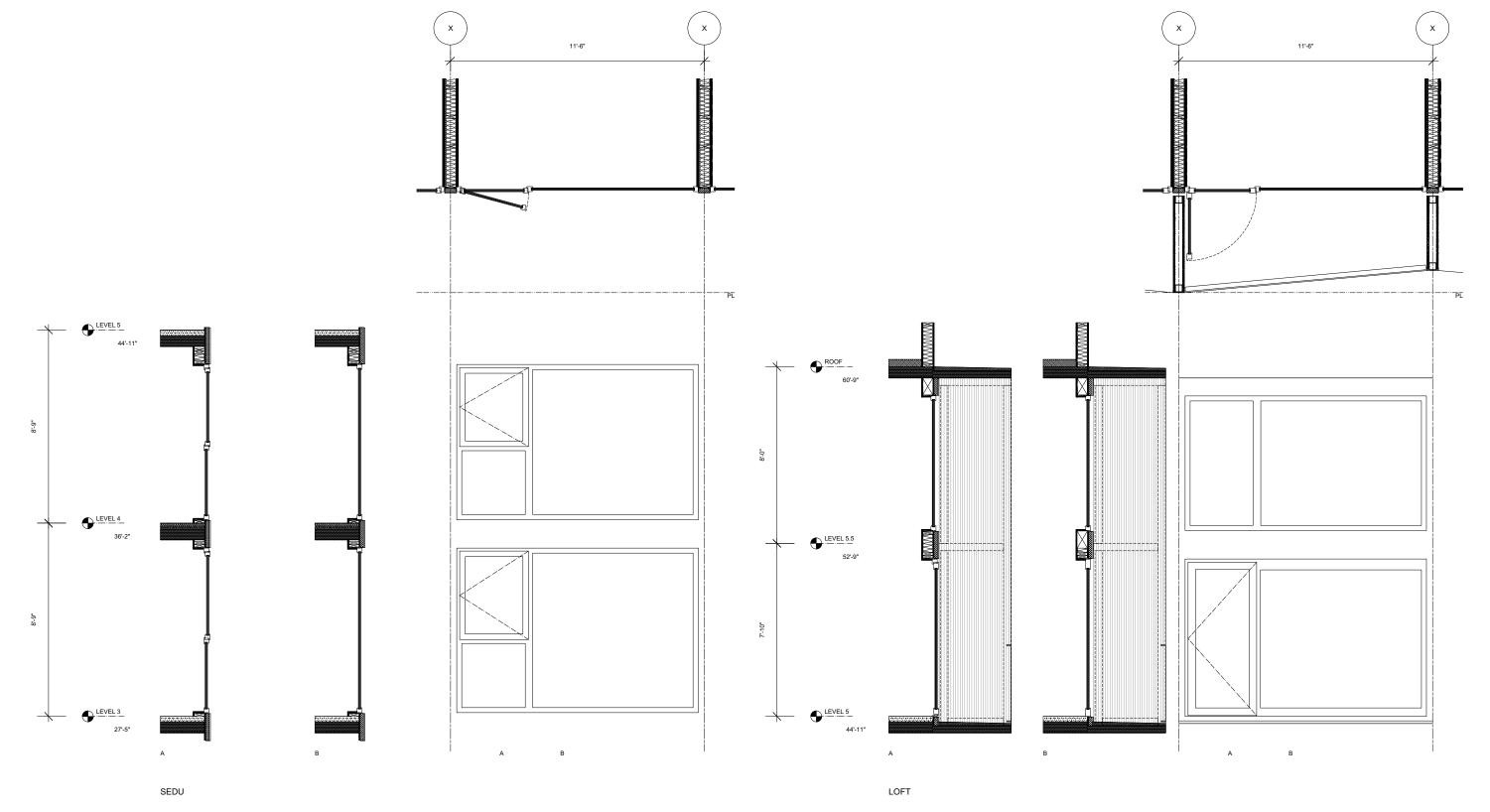
Wall Section Details



BuildingEnlarged Balcony Unit Facade



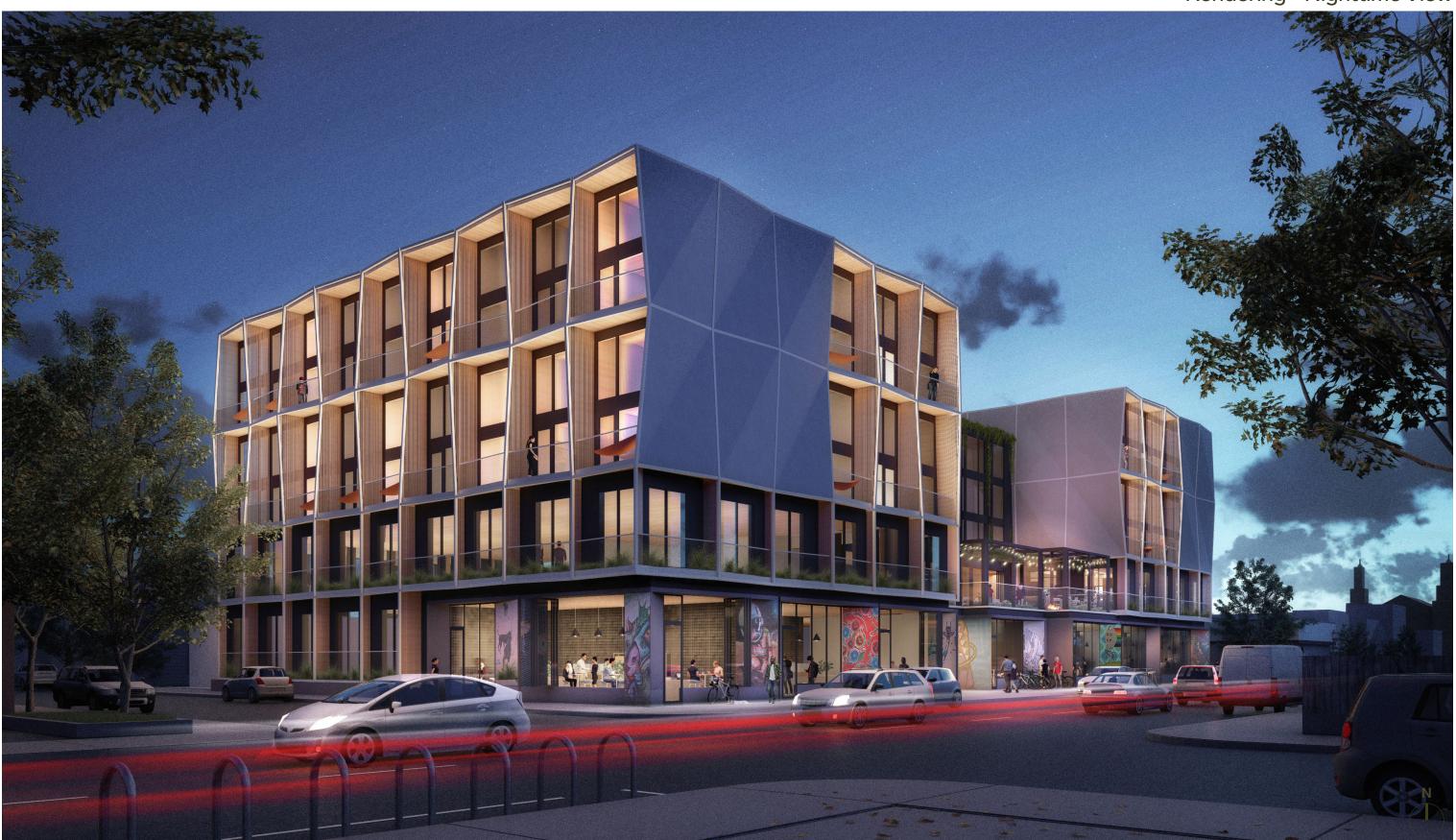
BuildingEnlarged Standard Unit Facade



BuildingRendering - Alberta Street and 12th Ave



BuildingRendering - Nighttime View



Landscape

NE ALBERTA ST.

01 LEVEL 1 LANDSCAPE AREA

03 LEVEL 3 LANDSCAPE AREA

02 LEVEL 2 LANDSCAPE AREA

Landscape

Area and Material Requirements

33.130.225 LANDSCAPED AREAS

33.130 Table 130-2 Landscaped Area = 15% 33.130.215.2b. Landscape Buffer Abutting R 2.5 = L3 Standard

33.130.225 B.2

Urban Green Alternative minimum landscaped area allows 50% of the landscaped area to be pervious pavement

33.248.020 LANDSCAPING STANDARDS

33.248.020 D. L1 General Landscaping Ground cover plants and low shrubs

33.248.020 D. L4 High Wall

Screening for both visual and noise impacts and to protect sensitive uses includes 6' high masonry wall with one large tree every 30 LF and four high shrubs every 30 LF.

33.248.270 B and C.2 Fences

Fences abutting non-street facing lot lines may be up to 8 feet high and are allowed in the required building setbacks. This standard applies to masonry walls as a type of fence.

LANDSCAPE AREA

REQUIRED: 15% OF TOTAL SITE AREA

TOTAL SITE AREA: 26,607 SF

TOTAL LANDSCAPE AREA REQUIRED: 3,991 SF

(1/3 OF AREA ALLOWED TO BE IMPROVED FOR ACTIVE OR PASSIVE RECREATIONAL USE OR FOR USE BY PEDESTRIANS)

945 SF ALLOWABLE IMPROVED AREA

PROVIDED:

GROUND LEVEL: 1,975 SF LANDSCAPE AREA

860 SF IMPROVED LANDSCAPE AREA 2.835 SF TOTAL

230 SF LANDSCAPE AREA
230 SF TOTAL LEVEL 2:

930 SF LANDSCAPE AREA
930 SF TOTAL LEVEL 3:

TOTAL LANDSCAPE AREA PROVIDED: 3,995 SF



LEVER 1130 NE Alberta LAND USE REVIEW Rev 4: OCTOBER 9, 2019



Landscape

Landscape Plan Floor 01

CODE BOTANICAL / COMMON NAME

RIGHT-OF-WAY NOTES:

- C. ALL PLANTED AREAS TO BE IRRIGATED WITH A PERMANENT AUTOMATIC IRRIGATION SYSTEM.

- H. NOTIFY LANDSCAPE ARCHITECT OF ANY FIELD CHANGES TO THE SITE PLANS WHICH MAY REQUIRE

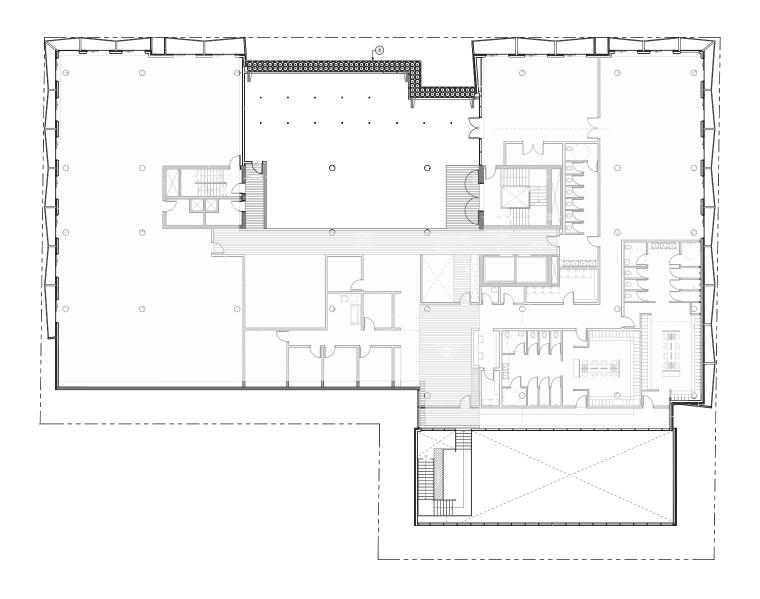


DETAIL

CODE BOTANICAL / COMMON NAME NE ALBERTA ST. CODE BOTANICAL / COMMON NAME

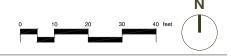
Landscape Landscape Plan Floor 02



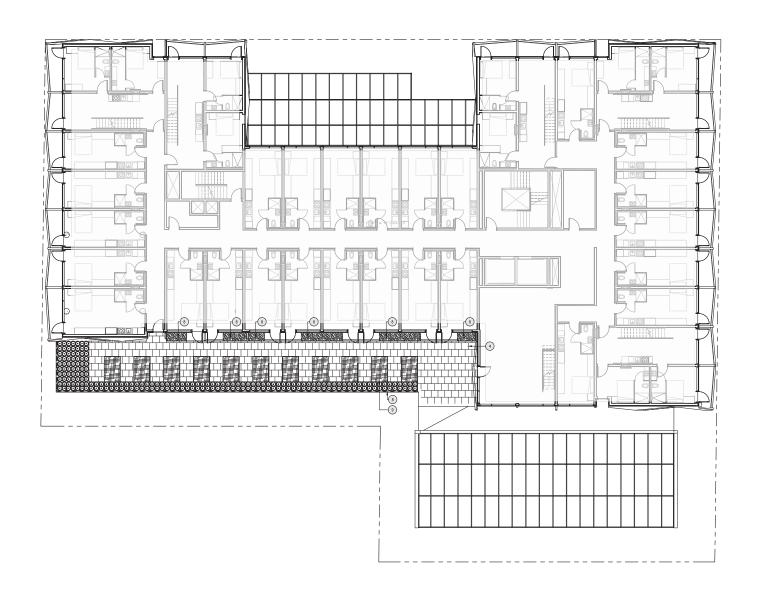




LEVEL 2 PLANT SCHEDULE				
SHRUBS	CODE	BOTANICAL / COMMON NAME	SIZE	
-	ROS	ROSMARINUS OFFICINALIS 'PROSTRATUS' TRAILING ROSEMARY	2 GAL	
ORNAMENTAL GRASSES	CODE	BOTANICAL / COMMON NAME	SIZE	
0	NAT	NASSELLA TENUISSIMA MEYICAN FEATHER CRASS	1 GAL	



Landscape Landscape Plan Floor 03

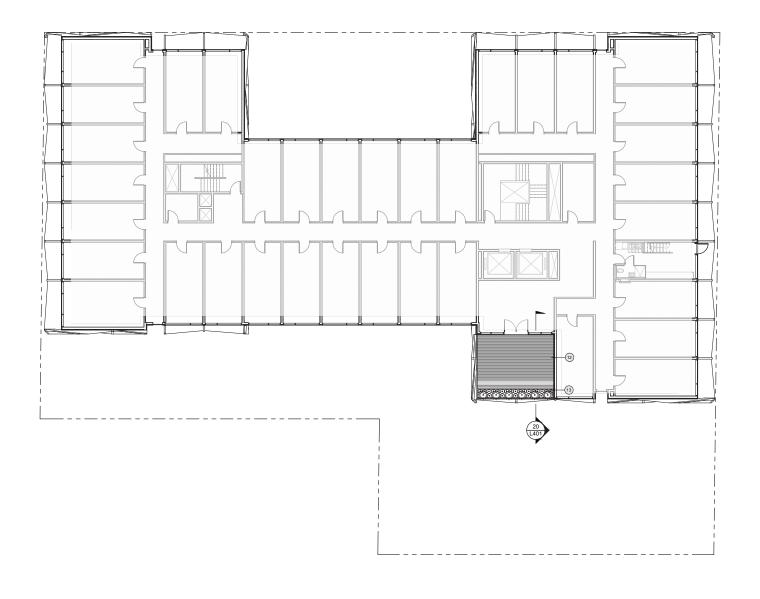


SYMBOL	DESCRIPTION
4	PAVER TYPE 2 - 24" X 24" RUNNING BOND: MUTUAL MATERIALS CONCRETE GLACIER SLATE- GRAY PEDESTAL SYSTEM - BISON SCREWJACK
(B)	RAISED PLANTER. GROWING MEDIA TO BE MIN. 30" DEEP W/3" DEEP MULCH TOPPING
<u>.</u>	(11) RAISED GARDEN PLANTER, GROWING MEDIA TO BE MIN. 30" DEEP, FINISH TBD

LEVEL 3 PLANT SCHEDULE				
SHRUBS	CODE	BOTANICAL / COMMON NAME	SIZE	
db.	ROS	ROSMARINUS OFFICINALIS 'PROSTRATUS' TRAILING ROSEMARY	2 GAL	
ORNAMENTAL GRASSES	CODE	BOTANICAL / COMMON NAME	SIZE	
0	NAT	NASSELLA TENUISSIMA MEXICAN FEATHER GRASS	1 GAL	
SHRUB AREAS	CODE	BOTANJCAL / COMMON NAME	CONT	
	HERB	HERB MIX MIXED HERBS	1 GAL	
	VEG	VEGETABLES MIX VEGETABLES	1 GAL	



Landscape Landscape Plan Floor 05



LEVEL 5 REFERENCE NOTES SCHEDULE

Landscape

Irrigation Plan Floor 01

CITY OF PORTI AND RIGHT-OF-WAY GENERAL NOTES:

GENERAL IRRIGATION NOTES:

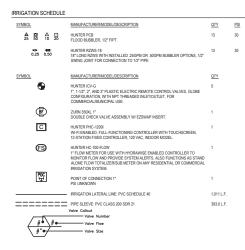
NE ALBERTA ST.

- ALL PANTES AREAS TO BE RETIGATED. WITH A PERMANENT AUTOMATIC RRIGATION SYSTEM.
 PLAN TO BURGHAMMATIC. STARE ALL WALVE BOX LOCATIONS FOR APPROVID. SET VALVE BOXES SOLARE TO
 ADJACENT BULDINGS, ROUGE, WALVE, PARKING AREAS OR OTHER PAVED SURFACES SHALL BE SLEEPING,
 ALL PRE MICER BULDINGS, ROUGE, WALVE, PARKING AREAS OR OTHER PAVED SURFACES SHALL BE SLEEPING,
 ALL PRE MICER BULDINGS, ROUGE, WALVE, PARKING AREAS OR OTHER PAVED SURFACES SHALL BE SLEEPING WAY E
 ALL PRE OR EQUIPMENT SHOWN IN PAVING ADJACENT AND PARALLE. TO PANTED AREAS IS INTERDED TO BE
 PLACED IN THAT AREA WHERE POSSINE ALL AUTERIOR TO BE REVIALED ON HOMES PROPERTY
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 SEEPINGLEST SEPICIALISIS FOR ADDITIONAL INFORMATION PLAN TO ASSURE COMPLETE AND ACQUIATE
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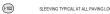
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POINT OF CONNECTION NOTES:

- ONTRACTOR IS TO CONFRIM PSI PRIOR TO INSTALLATION OF IRRIGATION SYSTEM.F THERE ANY CONSISTENCIES BY OF FROM THE DRAWINGS THE CONTRACTOR SHALL NOTIFY THE LANGSCAPE ARCHITECY HIS BESIGN IS DIAGNAMIC A. L. LOUPINEE'S YIMOU, 2025 ARE SHOWN IS FOR DESIGN CAPITY ONLY, ONTRACTOR SHALL MEASURE ALL DISTANCES AND SHOWN FROM CENTER OF SYMBOLS ON THE PLAN AND ARMAGER THACE DESIGNACES TO THE FELL USING A PROPER MEASURING DEVICE SUCH AS MEASURE THIS



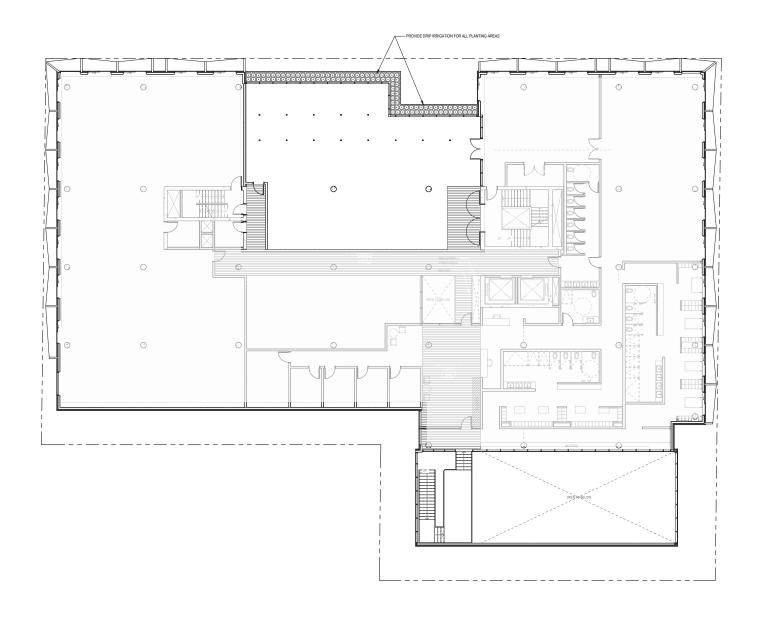
REFERENCE NOTES SCHEDULE



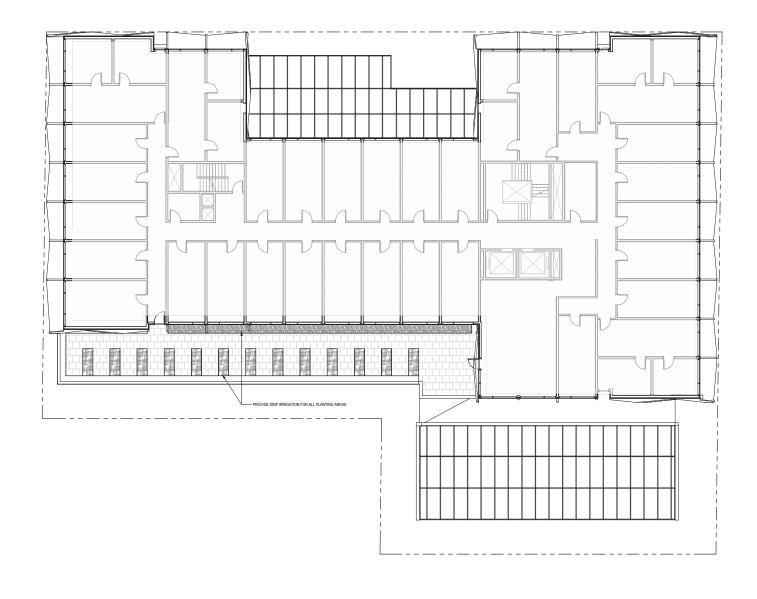
PIPE SIZE CHART SCHEDULE 40 PVC					
MAXIMUM WATER VELOCITY 5 FEET PER SECOND					
ZONES OF 7 GPM OR LESS SHALL USE 3/4" PIPE. NO 1/2" PVC PIPE SHALL BE PERMITTED.					
WHEN PEX OR WIRSBO PIPING IS USED PIPE DIAMETER SHALL BE INCREASED BY A MIN. OF 1					
PIPE SIZE	GPM				
3/4"	0 - 7				
1"	7-12				
1 1/4*	12-22				
1 1/2*	22 - 32				
2"	32 - 52				
2 1/2"	52 - 70				
3"	70-110				



Landscape Irrigation Plan Floor 02

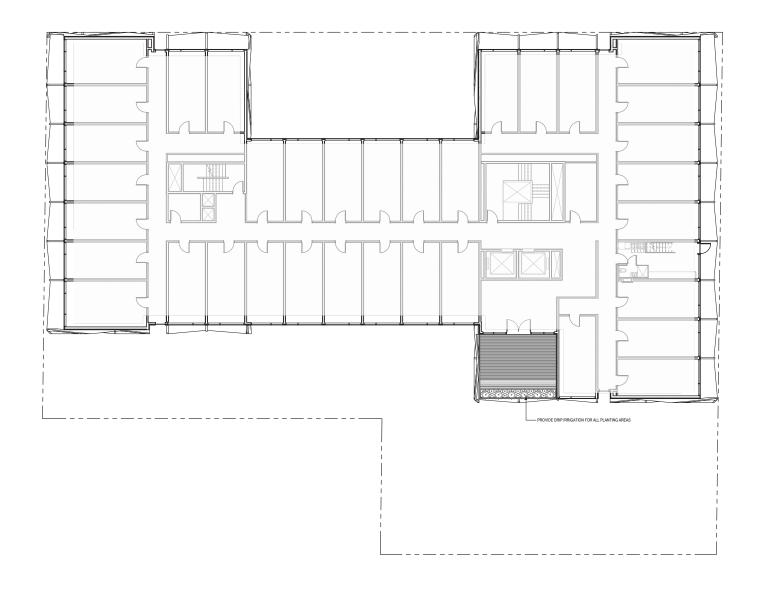


Landscape Irrigation Plan Floor 03



1130 NE Alberta JULY 2, 2019

Landscape Irrigation Plan Floor 05



PLANTING BACKFILL SOIL AMENDMENT TREE PLANTING ON GRADE

GROUNDCOVER SPACING

1/2" = 1'-0"

TYPICAL STREET TREE SECTION WITH GRATE

7 STREET TREE PLANTING

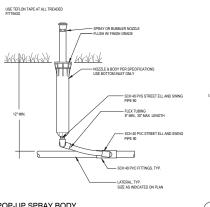
8 RIGID METAL EDGE RESTRAINT

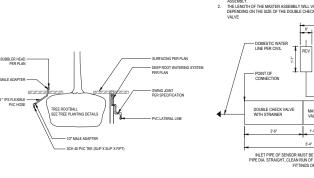
TURF AREA

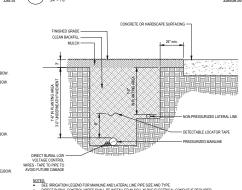
SOIL AMENDMENT AND DEPTH

NOTE: CHECK ROOTBALL FOR PRESENCE OF ROOT FLARE AT BASE OF TRUNK. REMOVE EXCESS SOIL OVER ROOT FLARE AND ADJUST DEPTH OF PLANTING HOLE TO ACCOMPDIATE REDUCED ROOTBALL DEPTH IF NEEDED. ROOT FLARE

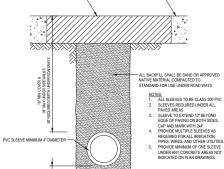


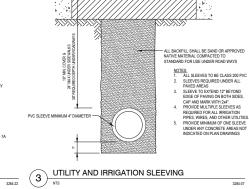


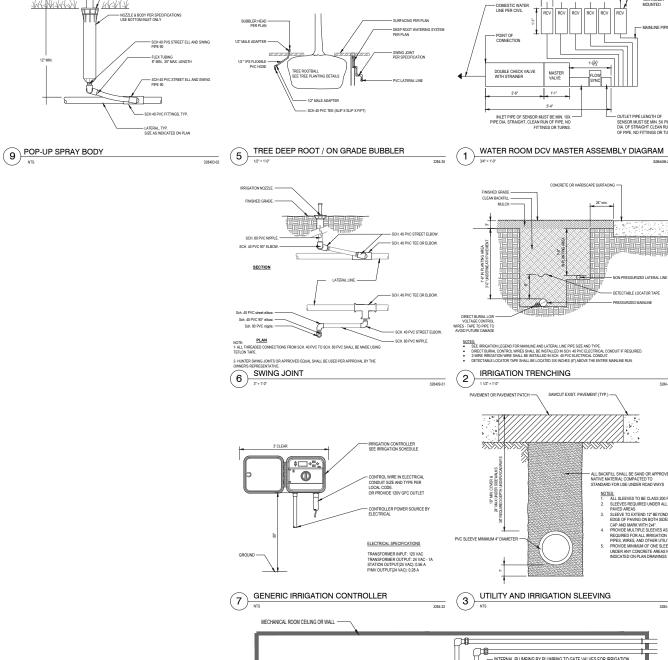


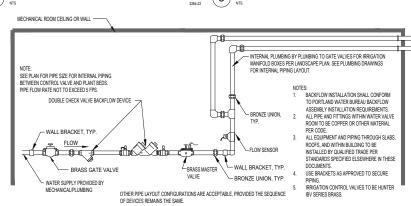












MECHANICAL ROOM - DCV - MASTER VALVE ASSEMBLY

Landscape

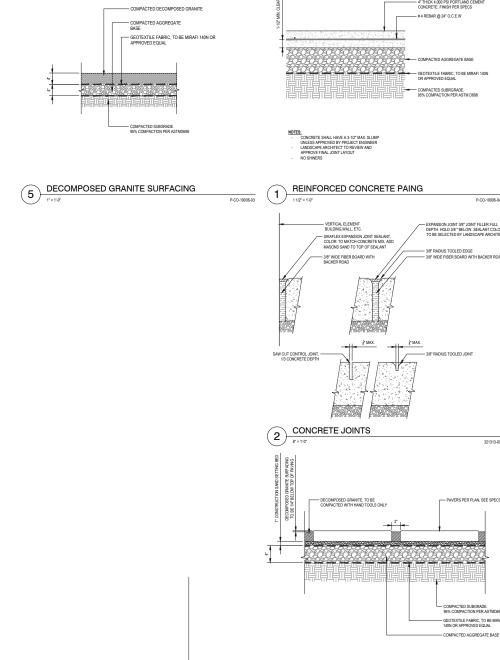
Planting Details

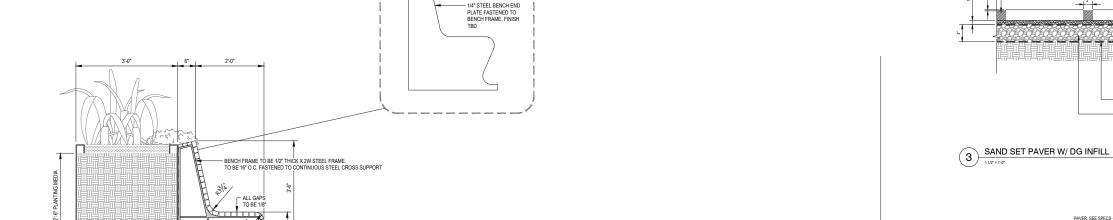
PLANTING NOTES:

- ONS DUE TO AVAILABILITY, SHALL BE SUBMITTED IN WRITING TO

Landscape

Paver Details

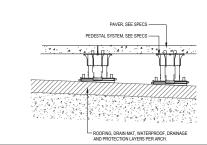




BENCH FRAME FASTENED TO STEEL CROSS SUPPORT W/ WEATHERPROOF FASTENER, TYP.

2" DRAIN HOLE / IRRIGATION LINE ACCESS

EMBEDS PER STRUCTURAL
CONT. STEEL CROSS SUPPORT



- PT 2X4 JOIST, TYP.

- 2" DassoXTR DECKING

- BISON JOIST TOP W/ SCREWJACK PEDESTALS