

Merrill Gardens at Ballard 5601 24th Avenue NW, Seattle, WA 98107

Design Review | May 19, 2014 DPD #3015428

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URBAL ARCHITECTURE URBAN RURAL

Urbal Architecture, PLLC Chad Lorentz, AIA

1938 Fairview Avenue East Suite 100 Seattle, Washington 98102 t | 206.257.0972 www.urbalarchitecture.com PROJECT DATA

Building Name Merrill Gardens at Ballard Client: R.D. Merrill Co.

 Address/Location:
 5601 24th Ave NW

 Site Area:
 24,998 sf

 Zone:
 NC3P-65 NC3-65 NC3

Zone: NC3P-65, NC3-65, MR-RC
Building Code: 2012 Seattle Building Code
Proposed Use: Mixed-Use/Assisted Living

PROJECT GROSS FLOOR AREA: (in Square Feet)

				leasable	common		mech/	
Floor Level	parking	retail	residential	storage	amenity	circulation	elec	TOTAL
P1	19,452					467	1,474	21,393
L1		3,526			10,996	1,699	1,641	17,862
L2			3,657		3,915	3,761		11,333
L3			13,420			2,327		15,747
L4			13,420			2,327		15,747
L5			13,420			2,327		15,747
L6			13,420			2,327		15,747
L7			8,990			1,675		10,665
TOTAL	19,452	3,526	66,327	0	14,911	16,910	3,115	124,241

outdoor decks			
2745			
273			
3337			
5,083			
11,438			

UNIT INFORMATION

Unit Distribution

	MC Single	studio	1 br/1 ba	2 bd/2 ba	TOTAL
L2	11				11
L3		6	11	3	20
L4		6	11	3	20
L5		6	11	3	20
L6		6	11	3	20
L7		2	10	1	13
TOTAL	11	26	54	13	104

Unit Mix

Unit Type	# of Units	%
MC Single	11	10.6%
studio	26	25.0%
1 br/1 ba	54	51.9%
2 bd/2 ba	13	12.5%
Totals	104	100%

Average Unit Size

Res	# of Units	Avg. GSF
66,327	104	638

PARKING INFORMATION

Commercial Parking					Residential Parking					
Parking Level	small	medium	large	ADA	ADA-Van	small	medium	large	ADA	ADA-van
P1						12	49		2	1
TOTALS	0	0	0	0	0	12	49	0	2	1
	total commercial parking				0			total re	esidential parking	64
				•		_			total parking	64

PROJECT OVERVIEW | MERRILL GARDENS AT BALLARD

NUMBER OF STORIES: 07 Stories Above Grade, 1 Level of Parking Below Grade

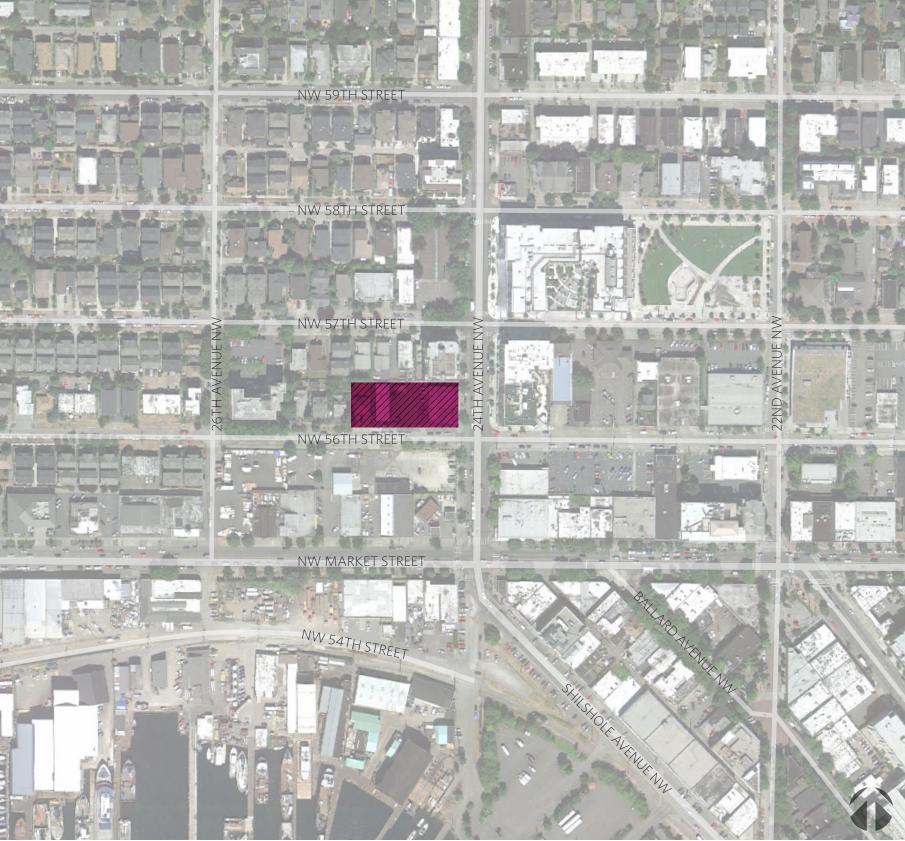
TOTAL GROSS FLOOR AREA: 126,187 sf

NUMBER OF UNITS: 105 Assisted Living Units

RETAIL FLOOR AREA: 3,696 sf along 24th Ave NW

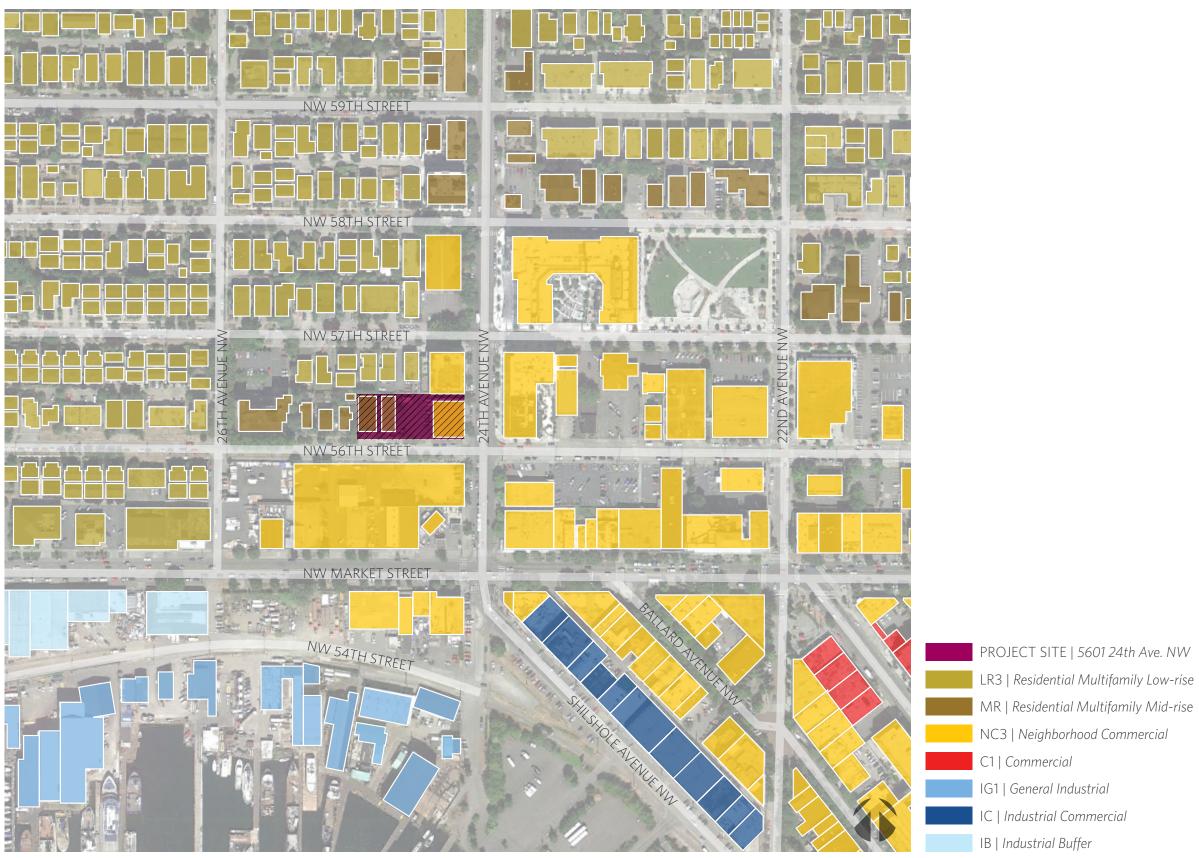
NUMBER OF PARKING SPACES: 65 (Residential Parking located on P1)





CONTEXT MAP | PROJECT SITE

AERIAL | PROJECT SITE



AERIAL MAP | ZONING AND EXISTING STRUCTURE MAP



PROJECT SITE | 5601 24th Ave. NW

Access to Bus Routes 17 | 18 | 29 | 40 | 44 | 61 | 62

Green Space

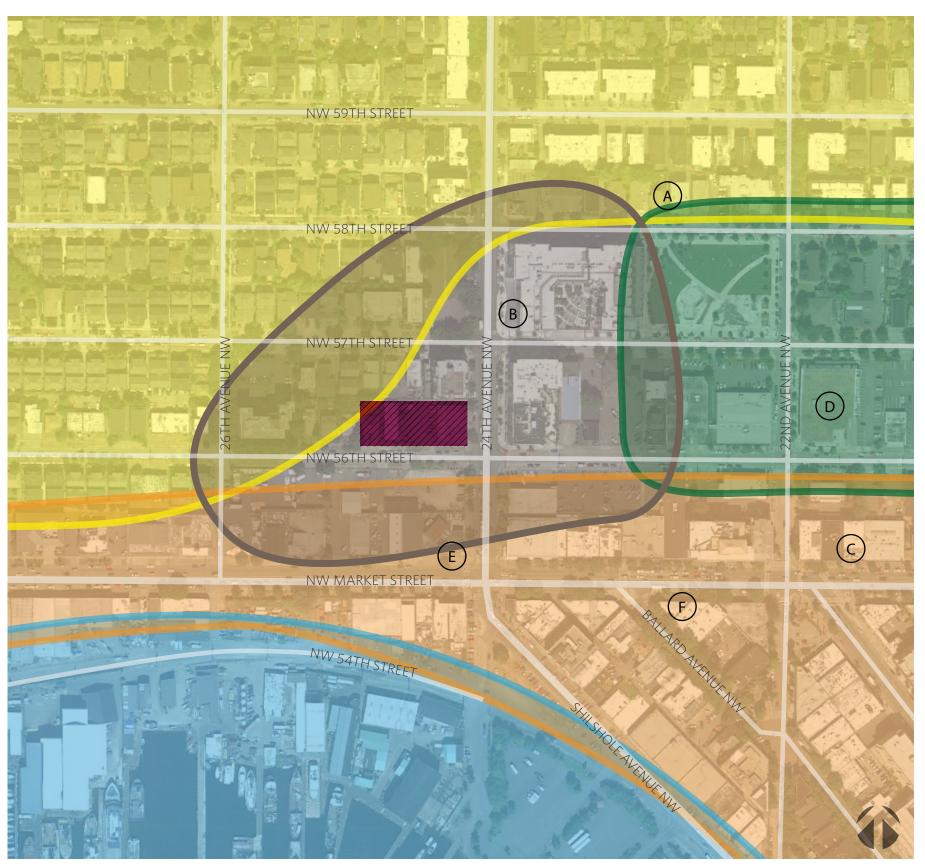
Eat & Drink

Shopping

Lifestyle

Library

AERIAL MAP | NEARBY AMENITIES



AERIAL MAP | SURROUNDING USES







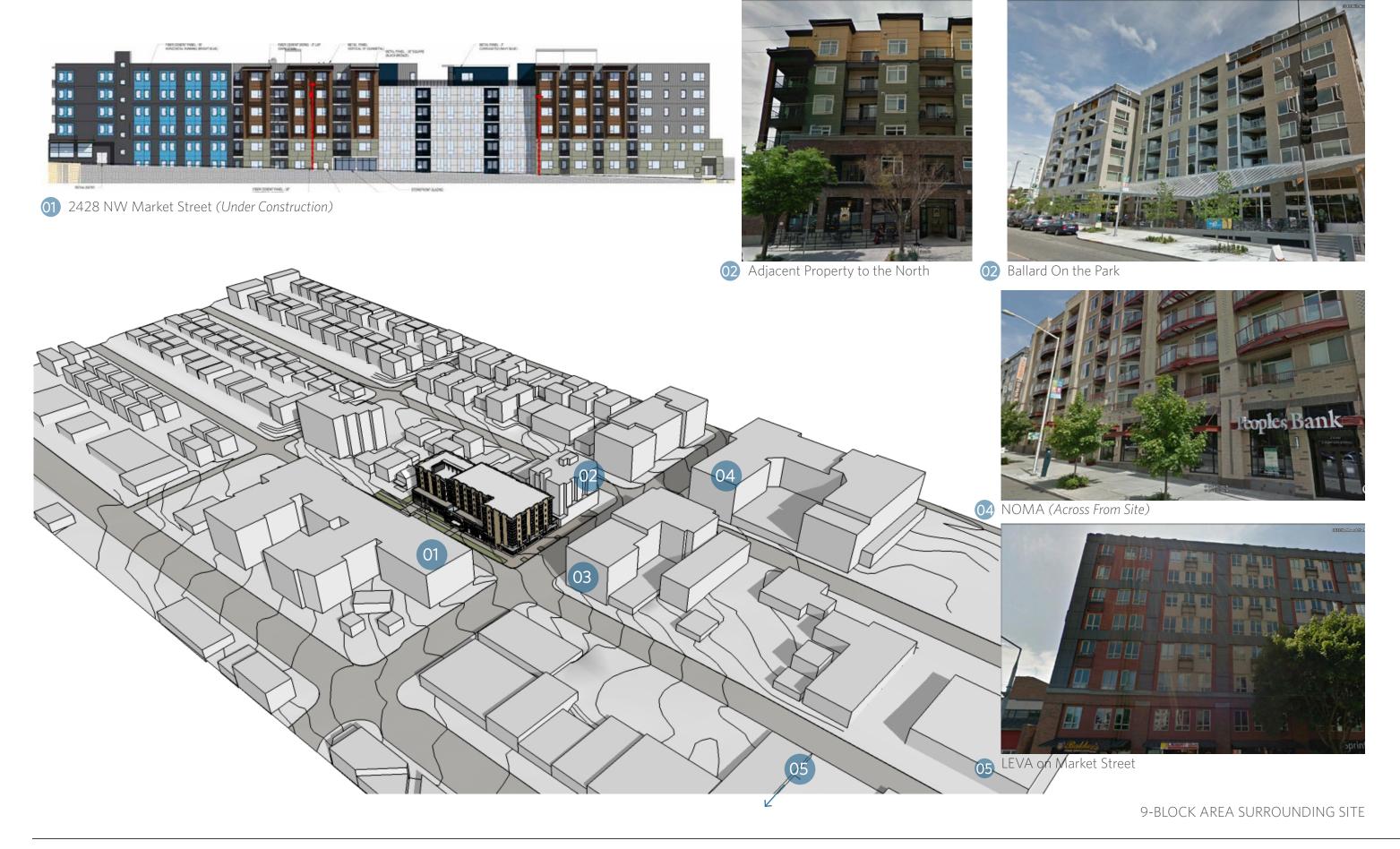






The project site is located in the middle of a transitional area, between the mixed-use/retail core of Ballard to the southeast, and the predominantly low-rise, residential neighborhood to the north and west. The preferred massing option responds to this existing character by transitioning from a zero-lot-line urban massing along 24th Ave NW to a more residential character along 56th st. by setting back and stepping down the massing.





Project Site



24TH AVENUE NW | Looking West





24TH AVENUE NW | Looking East



SITE CONDITIONS | EXISTING STRUCTURES AND CONDITIONS

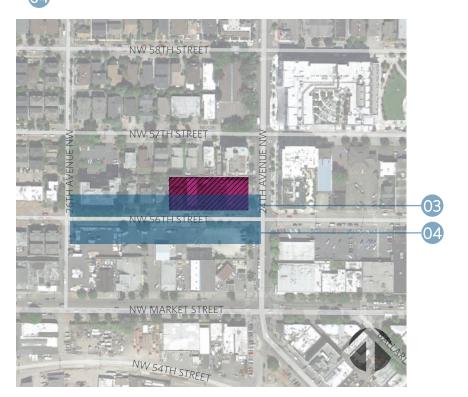




Across from Project Site







SITE CONDITIONS | EXISTING STRUCTURES AND CONDITIONS



PROJECT SITE | Along NW 56th Street





PROJECT SITE | Along 24th Avenue NW



ZONING OVERVIEW | MERRILL GARDENS AT BALLARD

SITE ADDRESS: 5601 24th Ave. NW | Seattle, WA 98107

PROJECT ZONE: NC3P-65, NC3-65, MR-RC

ZONING OVERLAYS: Ballard Hub Urban Village, Frequent Transit Service Area, Pedestrian Overlay (24th Ave. NW)

LOT AREA: 24,998 sf

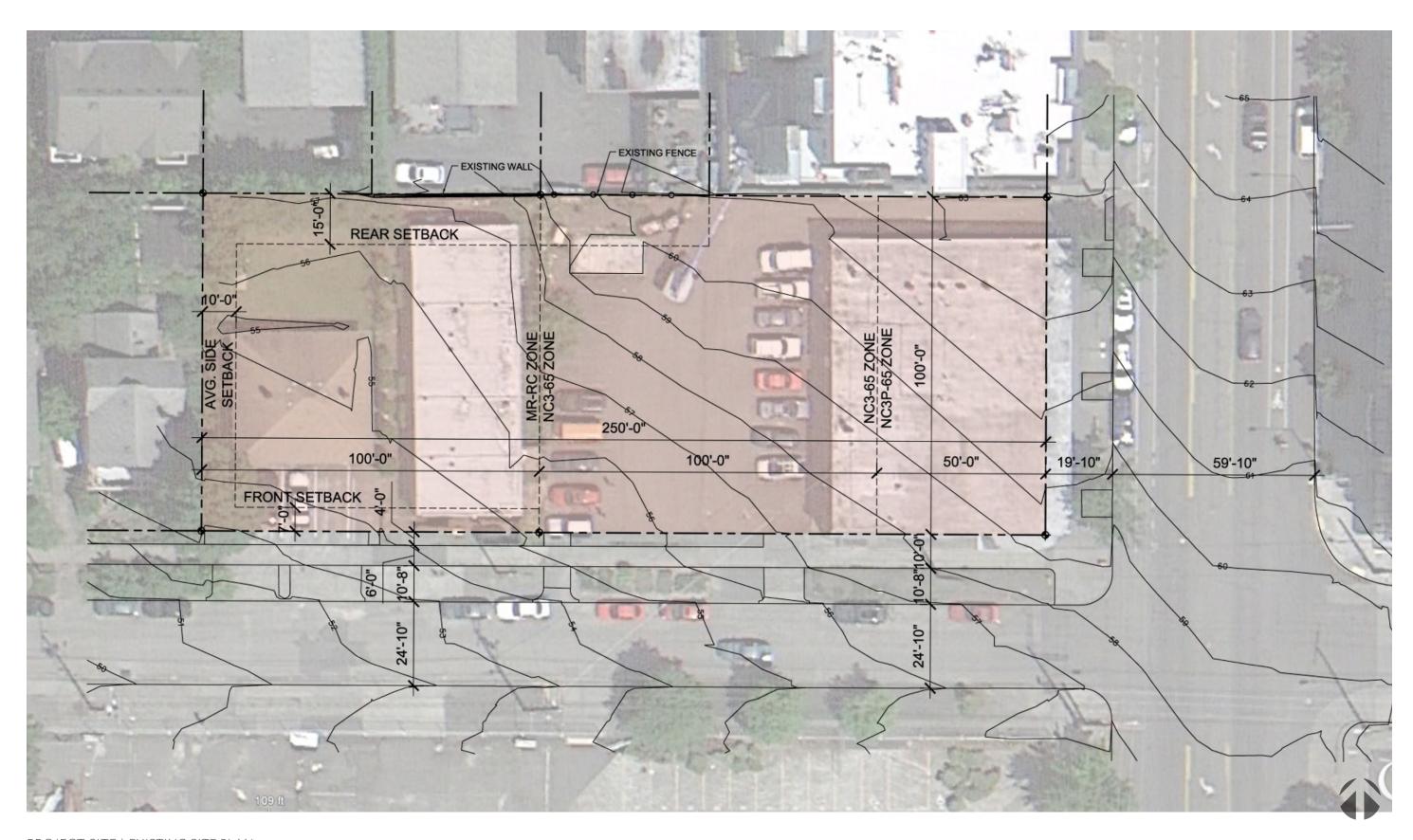
NC3-65/NC3-65P Zone:

Code Standard	Code Description	Proposed:
Permitted Uses:	Uses Permitted Outright: Residential (Assisted Living), Retail	Residential (Assisted Living), Retail
SMC 23.47A.004		
Street Level Uses:	Residential Uses may not occupy more than 20% of the street-level façade facing a	Compliant
SMC 23.47A.005	Pedestrian Street.	(100% Non-residential facing 24th Ave.)
	Residential Uses may occupy 100% of the street-level where not facing a pedestrian street.	Compliant
Street-Level Transparency:	60% of façade between 2' and 8' above the sidewalk shall be transparent for non-residential	Compliant (see diagram)
SMC 23.47A.008.B.2	uses.	
Street-Level Depth & Height:	Depth of non-residential use: 30' avg., 15' min.	37'-1" Depth
SMC 23.47A.008.B.3	Height of non-residential use: 13' min. floor-to-floor	16'-0" Flr-to-Flr Height
Structure Height:	Maximum Height: 65' above average grade plane	64'-6"
SMC 23.47A.012		
FAR:	Maximum FAR for all uses in a mixed-use building: 4.75	4.03 (see project data table)
SMC 23.47A.013		
Setback Requirements:	At rear lot line abutting a residential zone: 15' setback for portions of the structure 13'-40' in	Compliant
SMC 23.47A.014	height. Additional 2' setback for every 10' above 40' height.	Departure Requested for portion of uppe
		level setback
Landscaping and Screening:	Minimum green factor score: 0.30	See Landscape Plans
SMC 23.47A.016	Street trees required.	
Amenity Areas:	Minimum 5% of gross residential floor area. Amenity areas shall be accessible to all residents	Compliant
SMC 23.47A.024	and shall not be enclosed.	(Roof deck - See Landscape Plans)
Required Parking:	Residential uses: no parking required within an urban village and within a frequent transit	64 Residential Parking Spaces
SMC 23.54.015 Table B	service area	
	Non-residential uses: 1 space per 500 sf. No parking required for first 5,000 sf of each	
	business in a pedestrian zone	
Bicycle Parking:	Residential: 1 per 4 dwelling units (long-term)	26 long-term spaces (in parking garage)
SMC 23.54.015 Table E	Retail: 1 per 12,000 sf (long-term) and 1 per 4,000 sf (short-term)	See landscape plans for short-term
Parking Location and Access	Parking shall not be located between the structure and the street.	Compliant
SMC 23.47A.032	Parking within the structure at street level must be separated from the street by another	
	use.	
Solid Waste and Recycling Storage:	Residential: 575 sf for 100 units + 4 sf per each additional unit	609 sf trash/recycle room
SMC 23.54.040	Retail: 82 sf for <5,000 sf of retail (-50% in mixed-use development)	

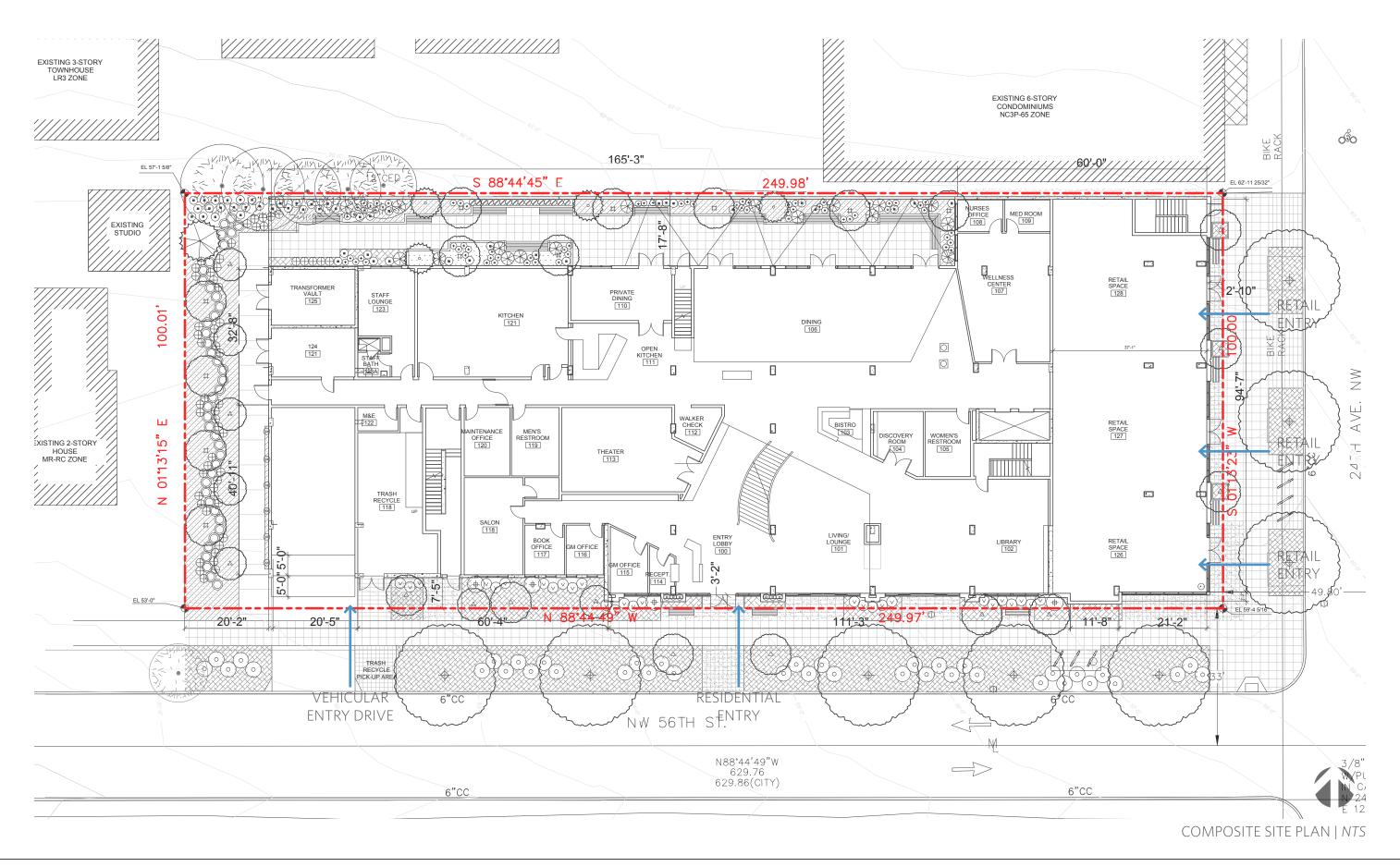
MR-RC Zone:

MR-RC Zone:		
Code Standard	Code Description	Provided:
Permitted Uses:	Uses Permitted Outright: Residential (Assisted Living), Retail	Assisted Living
SMC 23.45.504		
SMC 23.46.004		
FAR:	Base FAR: 3.2	3.08 (see project data table)
SMC 23.45.510		
Structure Height:	Maximum Height: 60' above average grade plane	64'-6"
SMC 23.45.514	Height limit may be increased to 65' when lot is split between an MR and NC zone and the	
	structure does not exceed 6 stories above grade.	
Setbacks:	Front Setback: 5' minimum, 7' average	Front: 7'-5"
SMC 23.45.518	Side Setbacks: Below 42' height - 5' minimum, 7' average	Side: 18'-11"
	Above 42' height - 7' minimum, 10' average	Rear: 15'-11"
	Rear Setback: 15'	
Amenity Area:	Minimum 5% of gross residential floor area.	Compliant
SMC 23.45.522	All residents must have access to a public or private amenity area.	(Roof Deck - See Landscape Plans)
	Up to 50% of amenity area may be enclosed.	
Landscaping Standards:	Minimum green factor score: 0.50	See Landscape Plans
SMC 23.45.524	Street trees required.	
Parking Location and Access	Parking shall not be located between the principal structure and the street.	Compliant
SMC 23.45.536	Parking shall not be located in a front or side setback or within 7' of a street lot line.	
	Above-grade parking within a structure shall not extend closer to the street lot line than any	
	portion of the first story of the structure.	
	Parking Access may be from the street where the lot does not abut an alley.	
Required Parking:	See required parking and bicycle parking in table above.	See above
SMC 23.54.015 Table B		

ZONING DATA



PROJECT SITE | EXISTING SITE PLAN



A-1 Responding to Site Characteristics: The siting of buildings should respond to specific site conditions and opportunities such as non-rectangular lots, location on prominent intersections, unusual topography, significant vegetation and views or other natural features.

The board felt that the relationship to the neighboring house to the west was important, particularly in the treatment of the landscaping. The building is set back farther than required, and the upper levels are also set back to the north to minimizing over-shadowing of the neighbor's property. The landscaping on the west side of the property has been designed to provide visual privacy and screen the parking and utility access entries on that side of the building. Smaller trees and plantings have been selected to minimize overshadowing.

A-2 Streetscape Compatibility: The siting of buildings should acknowledge and reinforce the existing desirable spatial characteristics of the right-of-way.

The massing places the bulk of the building toward the corner of 24th and 56th, providing larger setbacks and more open space next to lower-density adjacent properties. The massing creates a strong street wall on 24th Ave. NW, consistent with existing and planned mixed-use buildings on the street. The massing is set back and stepped down along 56th moving away from 24th to be more in keeping with the character of the residential street.

A-4 Human Activity: New development should be sited and designed to encourage human activity on the street.

The streetscape along 24th is a highly-transparent façade of retail storefronts. Overhead weather protection and appropriate landscaping will be provided to encourage activity on the sidewalk. Along 56th St, the most active common amenity spaces have been located along the street. The façade at these locations is highly glazed with large operable openings that will create an active façade.

A-5 Respect for Adjacent Sites: Buildings should respect adjacent properties by being located on their sites to minimize disruption of the privacy and outdoor activities of residents in adjacent buildings.

The building responds to the adjacent duplexes and low-rise apartments by providing larger-than-required setbacks and additional landscaping, which will mitigate the massing of the building and protect the neighbors' privacy. The building is also set back from the adjacent mixed-use building to the north to protect the neighbors' daylight access and privacy. The west end of the building is set back and stepped down to reduce the apparent massing facing the neighboring house. Windows directly facing neighboring buildings have been limited and arranged to protect privacy. Substantial landscaping is provided is the north and west setbacks to provide a buffer between neighboring buildings.

A-10 Corner Lots: Buildings on corner lots should be oriented toward the corner and public street fronts. Parking and automobile access should be located away from corners.

The uses within the building are organized to focus activities at the corner. The retail entries are located near the corner where pedestrian traffic is heaviest. A wider sidewalk is provided near the corner to allow for more pedestrian activity at the corner. Parking access is located away from the corner at the west end of the site. The massing is pushed toward the corner to create a strong urban edge. The elevations are designed with large corner windows which emphasize the building corners.

B-1 Height, Bulk & Scale: Projects should be compatible with the scale of development anticipated by the applicable land use policies for the surrounding area and should be sited and designed to provide a sensitive transition to near-by, less-intensive zones.

The massing of the building is concentrated toward 24th Ave, allowing for more generous setbacks from the adjacent zones, and softening the transition to the low-rise zone. The massing creates a street wall which is consistent with the commercial character of 24th Ave. On 56th St. the massing is set back from the street and stepped down to create a transition to the mid-rise and low-rise zones.

C-1 Architectural Context: New buildings proposed for existing neighborhoods with a well-defined and desirable character should be compatible with or complement the architectural character and siting pattern of neighboring buildings.

The massing of the building reinforces the existing desirable characteristics of the two fronting streets as described in B-1 above. The materials and articulation of the building break down the massing into a scale that is similar to the surrounding structures while maintaining a cohesive design. The materials chosen, particularly at street level, are highly detailed and textured, similar to many neighboring structures.

C-2 Architectural Concept and Consistency: Building design elements, detail and massing should create a well-proportioned and unified building form and exhibit an overall architectural concept.

The massing is a cohesive building with a minimal material palate and subtle articulation. Articulation and material variations are limited to locations where they will best respond to the character of each streetscape.

C-4 Exterior Finish Materials: Building exterior should be constructed of durable and maintainable materials that are attractive even when view up close. Materials that have texture, pattern, or lend themselves to a high quality of detailing are encouraged.

Durable, high-quality materials are used throughout the project, particularly at the street level. Materials that used include brick, concrete, fiber cement and metal.

C-5 Structured Parking Entrances: The presence and appearance of garage entrances should be minimized so that they do not dominate the street frontage of a building.

The parking garage entry is located at the far west end of the building on 56th St, where it will least interfere with pedestrian traffic and its appearance in the design of the facade will be minimized. This location is consistent with the neighborhood design guidelines, which prefer parking entries on east-west streets.

D-1 Pedestrian Open Spaces and Entrances: Convenient and attractive access to the building's entry should be provided. To ensure comfort and security, paths and entry areas should be sufficiently lighted and entry areas should be protected from the weather. Opportunities for creating lively, pedestrian-oriented open space should be considered.

The retail and residential entries are visually prominent and located directly on the sidewalk of 24th Ave NW and 56th st. respectively. The retail streetscape has a wide paved area and overhead weather protection, providing space for retail activities to spill out onto the sidewalk. The 56th st. streetscape is a lower traffic area, so more landscaping is provided, and streetscape activity is focused around the residential entry.

D-2 Blank Walls: Buildings should avoid large blank walls facing the street, especially near sidewalks. Where blank walls are unavoidable they should receive design treatment to increase pedestrian comfort and interest.

Blank walls have been minimized facing the street and sidewalks. The locations where most segments of blank walls will occur are behind landscape/planting areas which will provide some screening of blank walls.

D-6 Screening of Dumpsters, Utilities and Service Areas: Building sites should locate service elements like trash dumpsters, loading docks and mechanical equipment away from the street front where possible. When it is not possible to locate these elements away from the street front they should be screened from view using high quality and compatible materials and should not be located in the pedestrian right-of-way.

Building service elements have to be accessed from the street front as the site is not served by an alley. All service areas are fully enclosed inside the building, with openings limited to those required for access. These areas are set back from the sidewalk and screened by landscaping areas to soften their impact on the streetscape.

D-9 Commercial Signage: Signs should add interest to the street front environment and should be appropriate for the scale and character desired in the area.

Appropriately scaled commercial signage will be integrated into the elevation design of the retail façade and residential entry. Signage will be pedestrian oriented and unique to each retail establishment.

D-10 Commercial Lighting: Appropriate levels of lighting should be provided in order to promote visual interest and a sense of security for people in commercial districts during evening hours. Lighting may be provided by incorporation into the building façade, the underside of overhead weather protection, on and around street furniture, in merchandising display windows, in landscaped areas, and/or on signage.

Commercial lighting is designed to highlight retail facades and the residential entry, and to accent the street facades of the building. The lighting will be designed to enhance the human scale of the streetscape and minimize glare and light trespass on to neighboring properties.

D-11 Commercial Transparency: Commercial storefronts should be transparent, allowing for a direct visual connection between pedestrians on the sidewalk and the activities occurring on the interior of a building. Blank walls should be avoided.

The commercial storefronts are highly glazed and transparent, with only small segments of blank wall between individual storefronts. The frontage of the residential common areas facing 56th st. has been designed similar to the retail to be highly transparent and active.

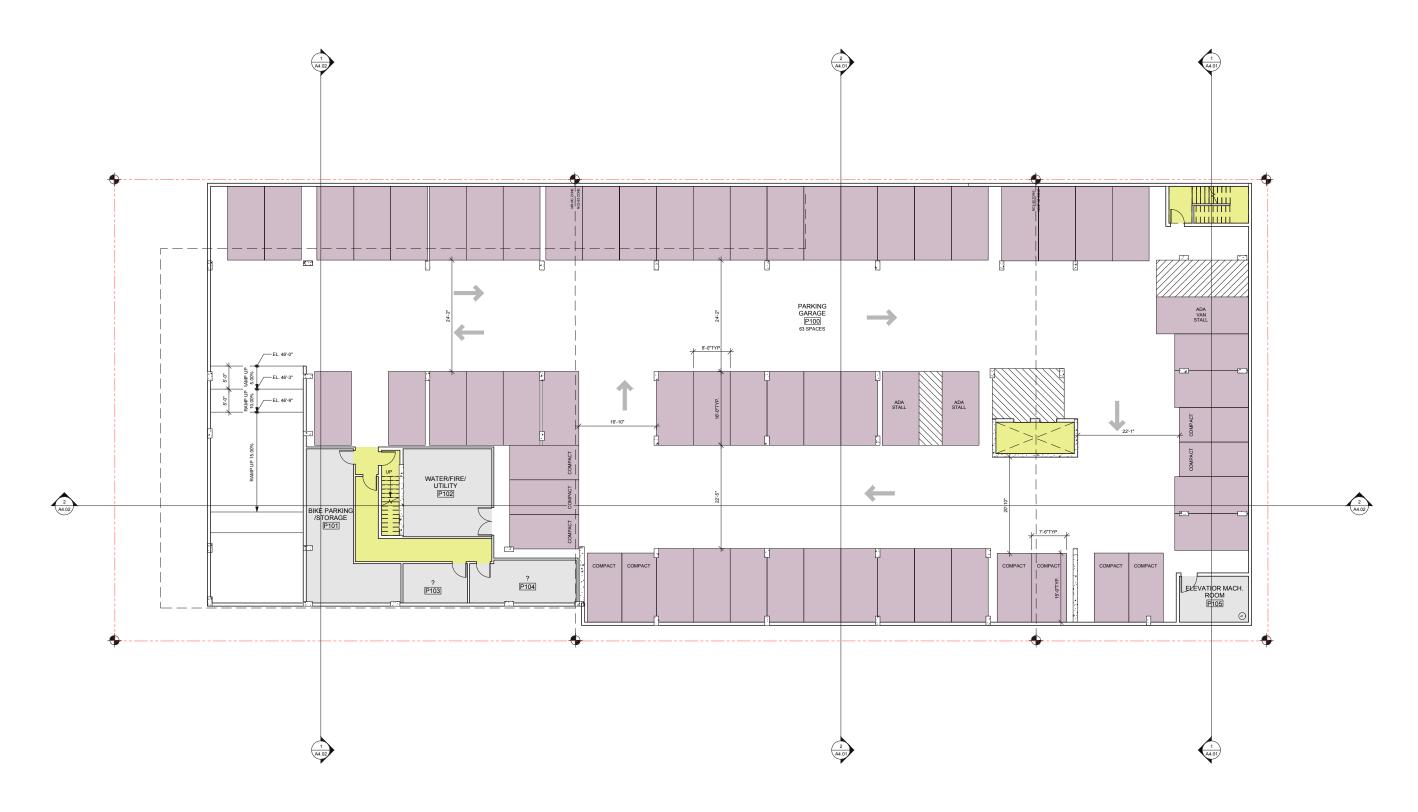
E-1 Landscaping to Reinforce Design Continuity with Adjacent Sites: Where possible, and where there is not another overriding concern, landscaping should reinforce the character of neighboring properties and abutting streetscape.

The landscaping of the streetscapes reinforces the differing character of the two streetscapes, as described in E-2 below. Landscaping will also create a transition to the neighboring properties as described in A-1 and A-5 above.

E-2 Landscaping to Enhance the Building and/or Site: Landscaping, including living plant material, special pavements, trellises, screen walls, planters, site furniture and similar features should be appropriately incorporated into the design to enhance the project.

Landscaping will be used throughout the project to enhance the quality of the site. On the west edge of the building, a landscaped buffer will soften the edge of the building and protect the privacy of the adjacent house. Landscaping will be used along 56th St. to create a more residential streetscape and transition to the smaller-scale residential uses to the west of the site.

ITEMIZED RESPONSE TO EDG

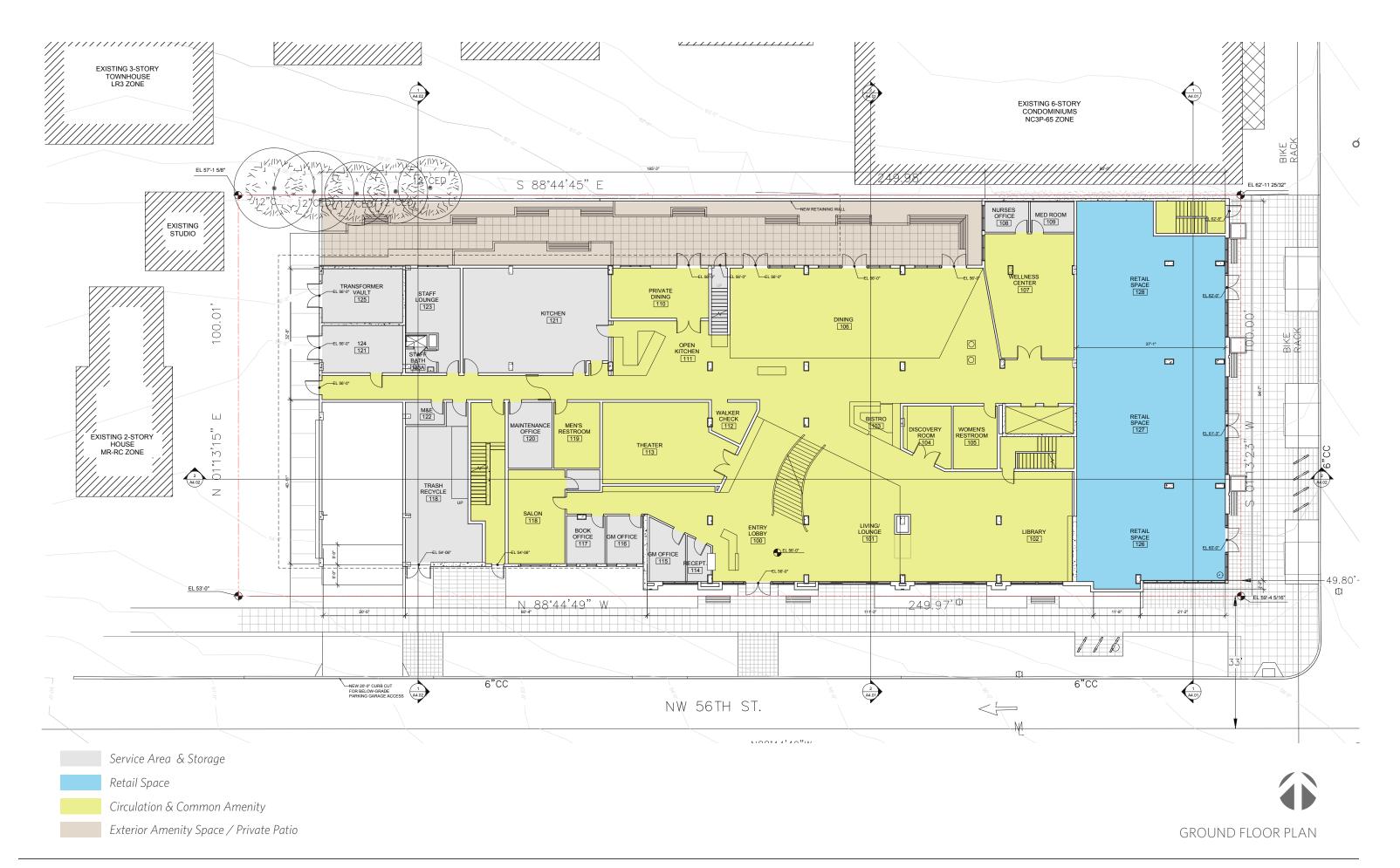


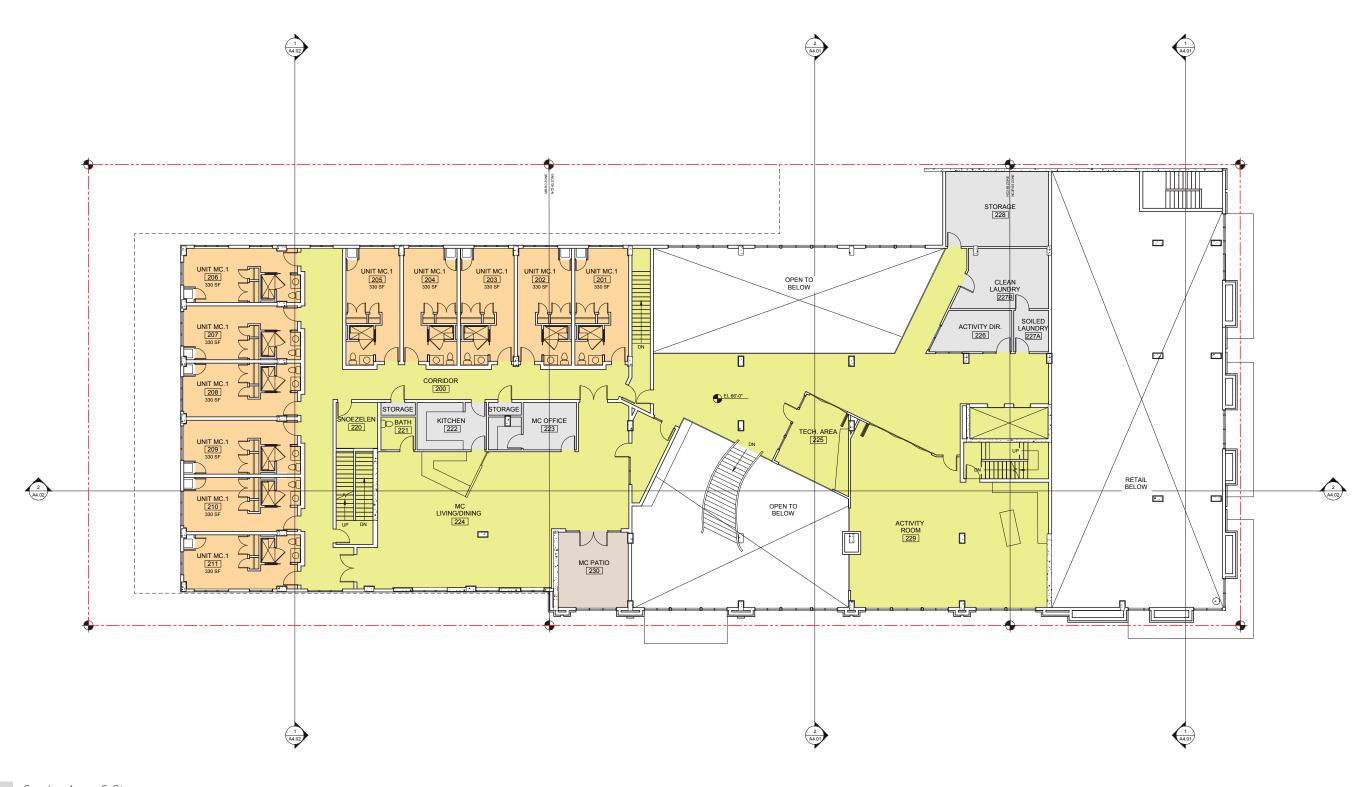
Service Area & Storage

Circulation & Common Amenity

Parking Stalls







Service Area & Storage

Circulation & Common Amenity

Residential Units

Exterior Space

1

SECOND FLOOR PLAN



Service Area & Storage

Circulation & Common Amenity

Residential Units

Exterior Amenity Space / Private Patio





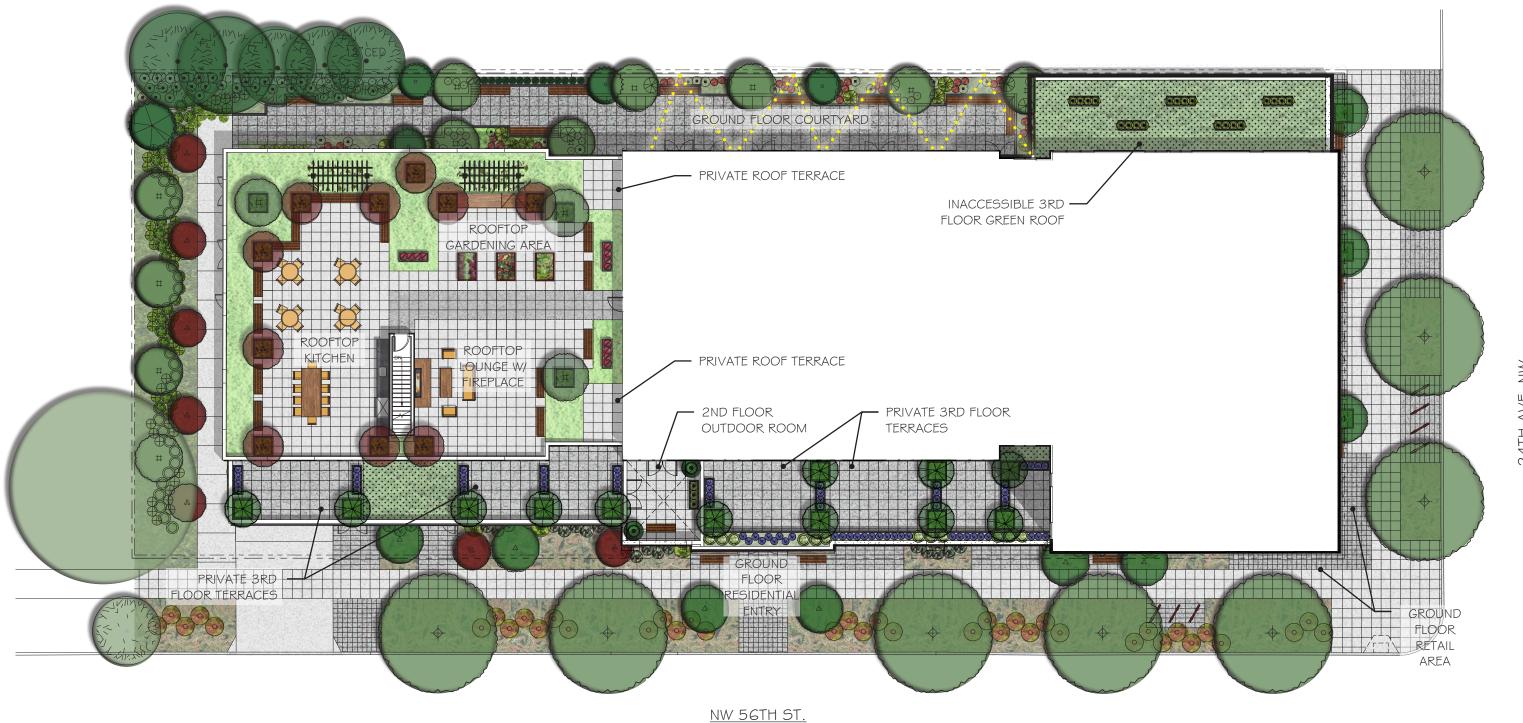
Circulation & Common Amenity

Residential Units

Exterior Amenity Space / Private Patio

1

LEVEL SEVEN PLAN | ROOF DECK



COMPOSITE LANDSCAPE/HARDSCAPE PLAN | NTS

Planting	g Schedule	
Symbol Qty		Size/Comments
	Existing Trees to Remain	
+ Allen States S	Street Trees Acer truncatum x A. platanoides 'Warrenred' / Pacific Sunset Maple	2 1/2" cal., B&B
#	Deciduous Trees Acer circinatum / Vine Maple	1" cal., B&B
	Acer palmatum 'Bloodgood' / Japanese Maple	1" cal., B&B
	'Bloodgood' Acer palmatum 'Dissectum' / Laceleaf Japanese Maple	1" cal., B&B
	Amelanchier canadensis / Serviceberry	1" cal., B&B
	Cotinus coggygria / Smoke Tree	1" cal., B&B
	Magnolia x. 'Galaxy' / Galaxy Magnolia	1" cal., B&B
Jyny,	Coniferous Trees	
and the second	Ables concolor / White Fir	6' min. ht.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Pinus contorta / Shore Pine	6' min. ht.
	Large-Medium-Small Shrubs	
•••	Bamboo multiplex 'Golden Goddess' / Golden Goddess Bamboo	30" min. ht., clump
	Blechnum spicant / Deer Fern Buxus microphylla japonica 'Green Beauty' / Japanese Boxood 'Green Beauty'	18" min. ht. 18" min. ht.
(#)	Cornus stolonifera 'Kelseyi' / Kelsey Dogwood Euonymus alata / Winged Euonymous Hydrangea macrophylla / Bigleaf Hydrangea	18" min. ht. 30" min. ht. 30" min. ht.
000	Lavandula angustifolia / English Lavender	18" min. ht.
000	Nandina domestica / Heavenly Bamboo Spiraea japonica 'Shirobana' / Spiraea 'Shirobana'	24" min. ht. 18" min. ht.
$\bigcirc \bigcirc \bigcirc \bigcirc$	Viburnum davidii / David's Viburnum	18" min. ht.
	Groundcovers and Vines	
	Carex obnupta / Slough Sedge (GC, Bio Planters)	1 gal. @12" O.C.
	Mahonia repens / Creeping Mahonia (GC)	1 gal. @12" O.C.
	Vinca minor / Dwarf Periwinkle (GC)	1 gal. @12" O.C.
0000	4 1/2" Greenroof Tray System; by LIVEROOF	
•	Clematis armandii / Evergreen Clematis	
	Site Elements 6' Site Bench	
	30" Raised Planter; 4' x 4'	
	24" Raised Planter; 2' x 6'	
	24" Raised Planter; 4' x 6', Tenant Garden Area	
#####	Pergola Structure on Roof Deck Level	
	2" SS Bike Loops	
COMPOSITE LAN	NDSCAPE/HARDSCAPE PLAN I <i>BASIC N</i>	MATERIAI NOTES



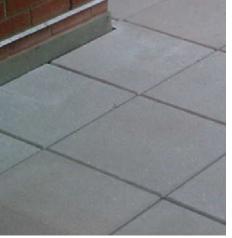




Wood Bench

Fire Pit

Bike Rack









Pedestal Pavers

Outdoor BBQ Kitchen

Roof Decking







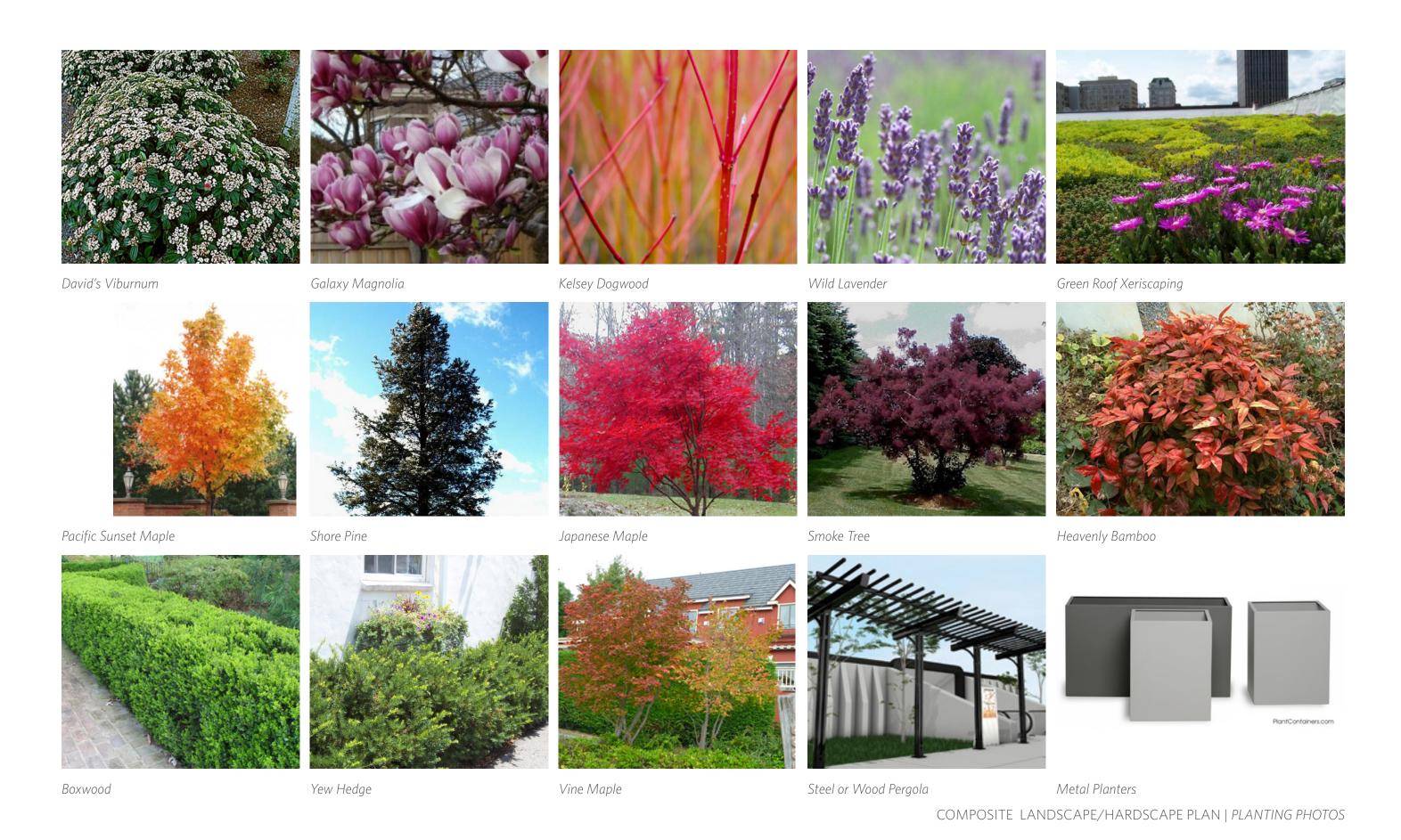


Overhead String Lighting

Overhead String Lighting

Patio with Bioplanter

COMPOSITE LANDSCAPE/HARDSCAPE PLAN | BASIC MATERIAL NOTES





# SOUTH ELEVATION

- 01. FIBRE C OKO SKIN SLAT WALL PANEL
- 02. VINYL WINDOWS
- 03. FIBER CEMENT PANEL
- 04. FIBER CEMENT LAP SIDING
- 05. CONCRETE
- 06. BRICK
- 07. METAL CANOPY
- 08. ALUMINUM STOREFRONT WINDOW
- 09. RETAIL BLADE SIGNAGE, TYP.



# WEST ELEVATION

- 01. FIBRE C OKO SKIN SLAT WALL PANEL
- 02. VINYL WINDOWS
- 03. FIBER CEMENT PANEL
- 04. FIBER CEMENT LAP SIDING
- 05. CONCRETE
- 06. BRICK
- 07. METAL CANOPY



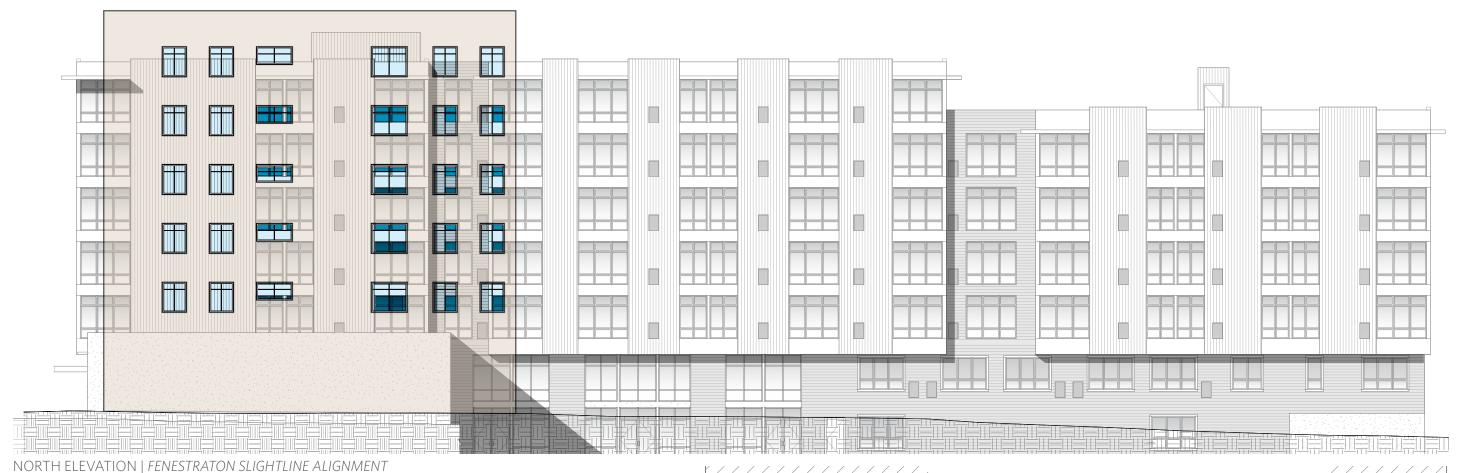
# NORTH ELEVATION

- 01. FIBRE C OKO SKIN SLAT WALL PANEL
- 02. VINYL WINDOWS
- 03. FIBER CEMENT PANEL
- 04. FIBER CEMENT LAP SIDING
- 05. CONCRETE
- 07. METAL CANOPY
- 09. RETAIL BLADE SIGNAGE, TYP.



# EAST ELEVATION

- 01. FIBRE C OKO SKIN SLAT WALL PANEL
- 02. VINYL WINDOWS
- 03. FIBER CEMENT PANEL
- 06. BRICK
- 07. METAL CANOPY
- 08. ALUMINUM STOREFRONT WINDOW
- 09. RETAIL BLADE SIGNAGE, TYP.



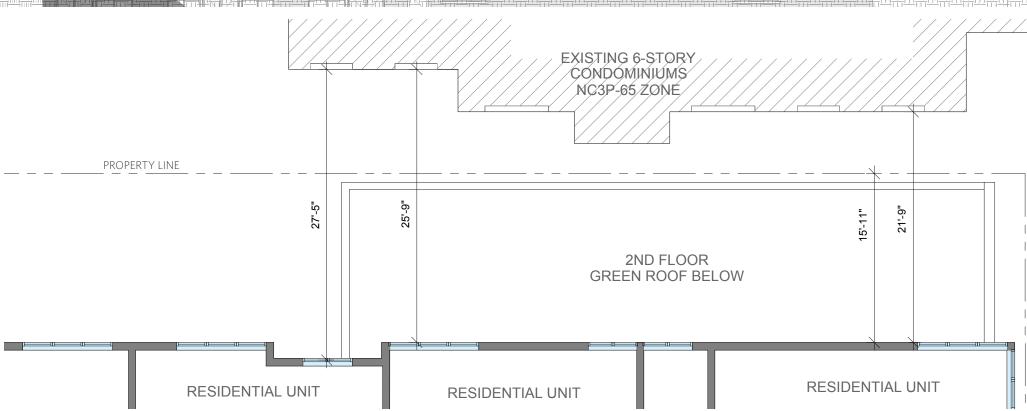
EXISTING 6-STORY CONDO BUILDING

EXISTING 6-STORY CONDO BUILDING WINDOWS

POTENTIAL SIGHTLINE OVERLAP

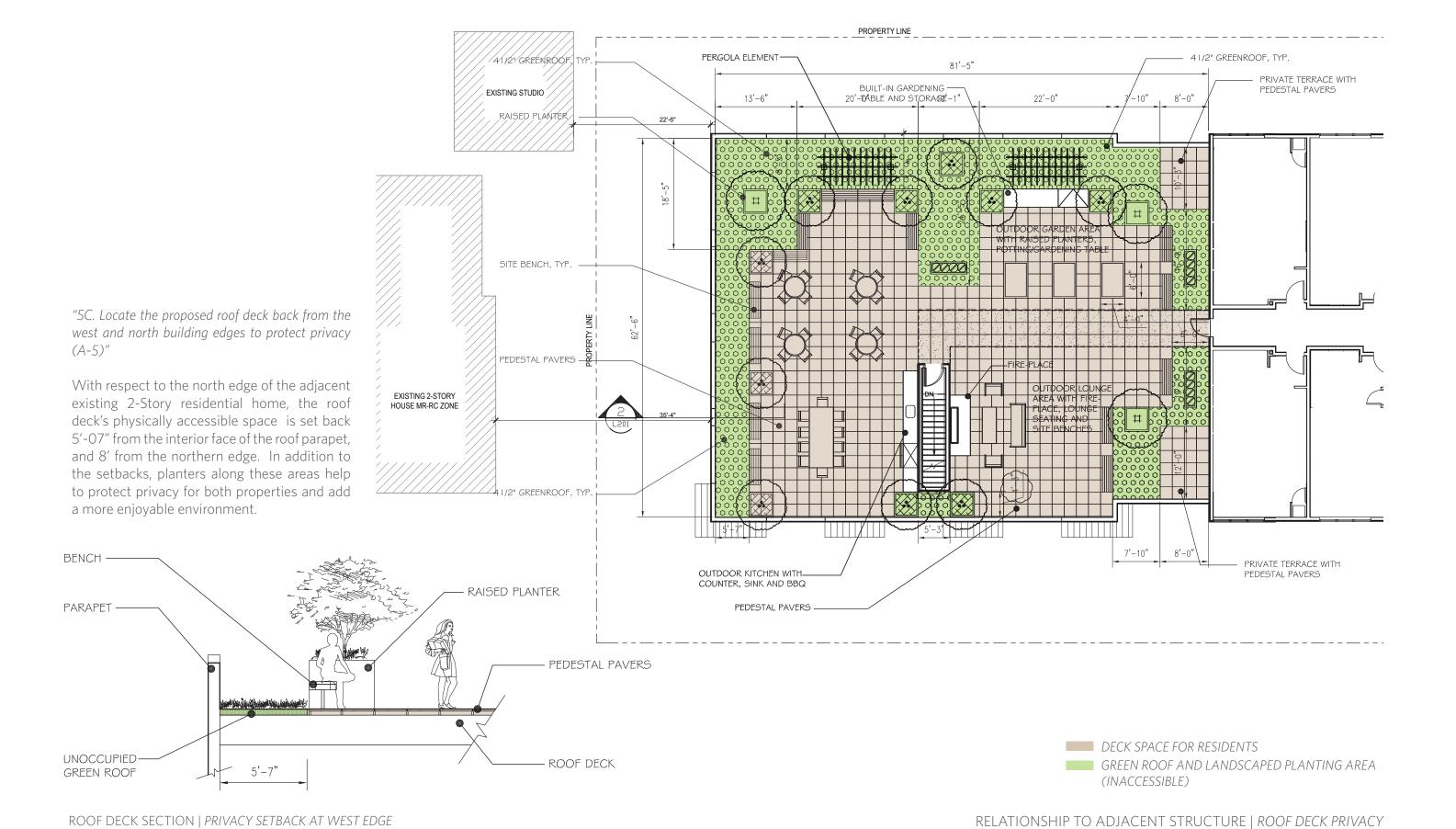
"5b. Design and locate the fenestration to respect sightlines, especially in the NC zone (A-5)"

With respect to the north edge of the adjacent existing 6-story Condominium building in the NC zone (which has a 0' setback minimum), the building pushes almost 16' back from the property line, allowing for some preservation of the existing sightlines, and minimizing the impact as much as feasible. The minimum distance between finish face of the window ranges from 21'-9", and a maximum of 27'-5". The units in the neighboring buildings that are impacted from this sightline change also have balconies that face perpendicular to the building facade which are not impacted by the new construction.



RELATIONSHIP TO ADJACENT STRUCTURE | CONDO TO THE NORTH

NORTH FACADE | FENESTRATON SLIGHTLINE ALIGNMENT





OKO SKIN SLAT WALL PANELS: APPLICATION EXAMPLE



OKO SKIN SLAT WALL PANELS: APPLICATION EXAMPLE



OKO SKIN SLAT PANEL: SANDSTONE FE FERRO LIGHT SANDBLAST



OKO SKIN SLAT PANEL: SANDSTONE FE FERRO

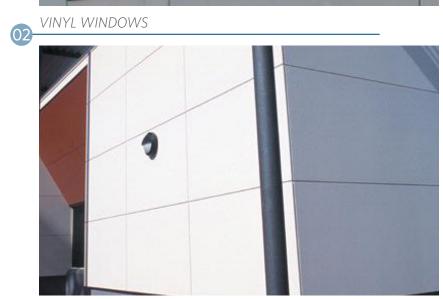




In many regions wood is an important design element of both traditional and modern architecture. The main disadvantages of wood are its high maintenance requirements and the fact that is does not retain its attractive appearance in the long term, particularly if the facade is strongly weather-exposed. Rieder Oko Skin offers an ideal alternative: the slender glassfibre concrete panels neither have to be sanded nor painted. Another substantial advantage over wood is the fact that Oko Skin meets fire protection class A1 and is noncombustible. Oko Skin allows Rieder to capture regions and building types previously reserved to traditional building materials such as wood. Oko skin is as beautiful as wood and as sustainable as concrete.







FIBER CEMENT PANEL



FIBER CEMENT LAP SIDING





BRICK | ROUGH FACE MONA LOA



BRICK | ROUGH FACE REDONDO GRAY





ALUMINUM STOREFRONT WINDOWS

MATERIAL AND COLOR BOARD



SE CORNER | RETAIL SPACE AT STREET LEVEL ALONG 24TH AVE



SW CORNER | RESIDENTIAL GARAGE ENTRY AND SERVICE AREA



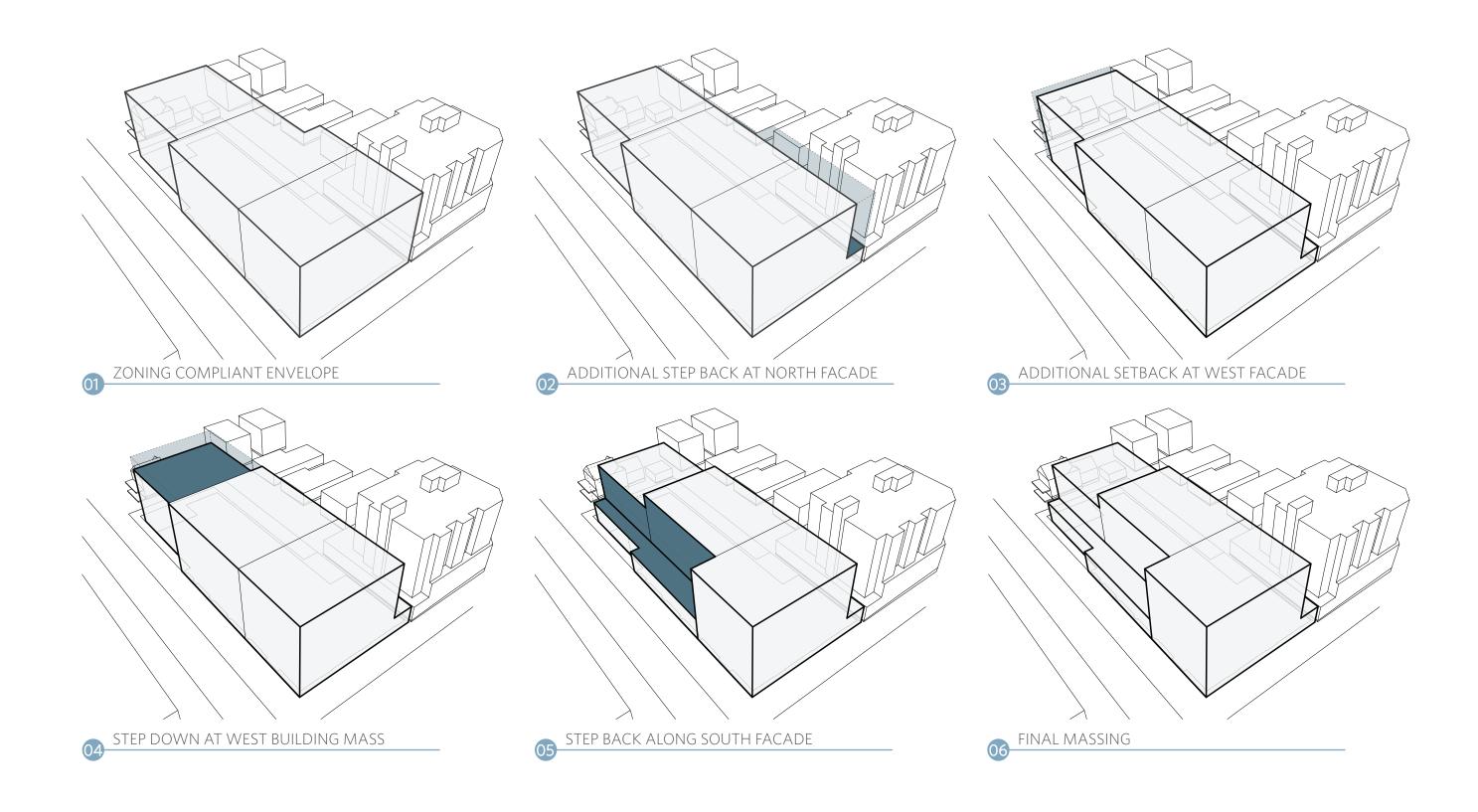
MAIN ENTRANCE, MERRILL GARDENS



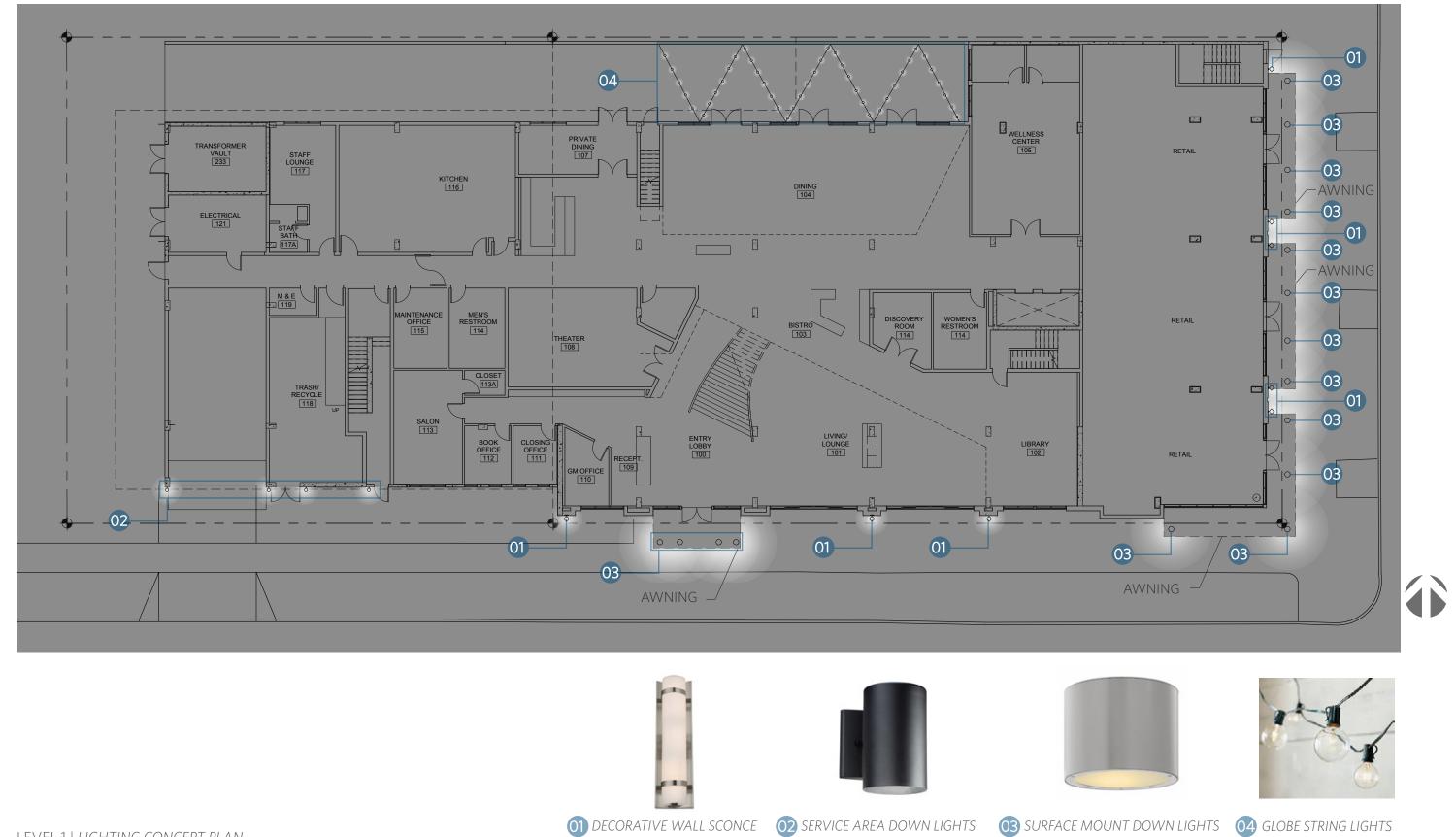
PEDESTRIAN ENVIRONMENT ALONG 56TH STREET

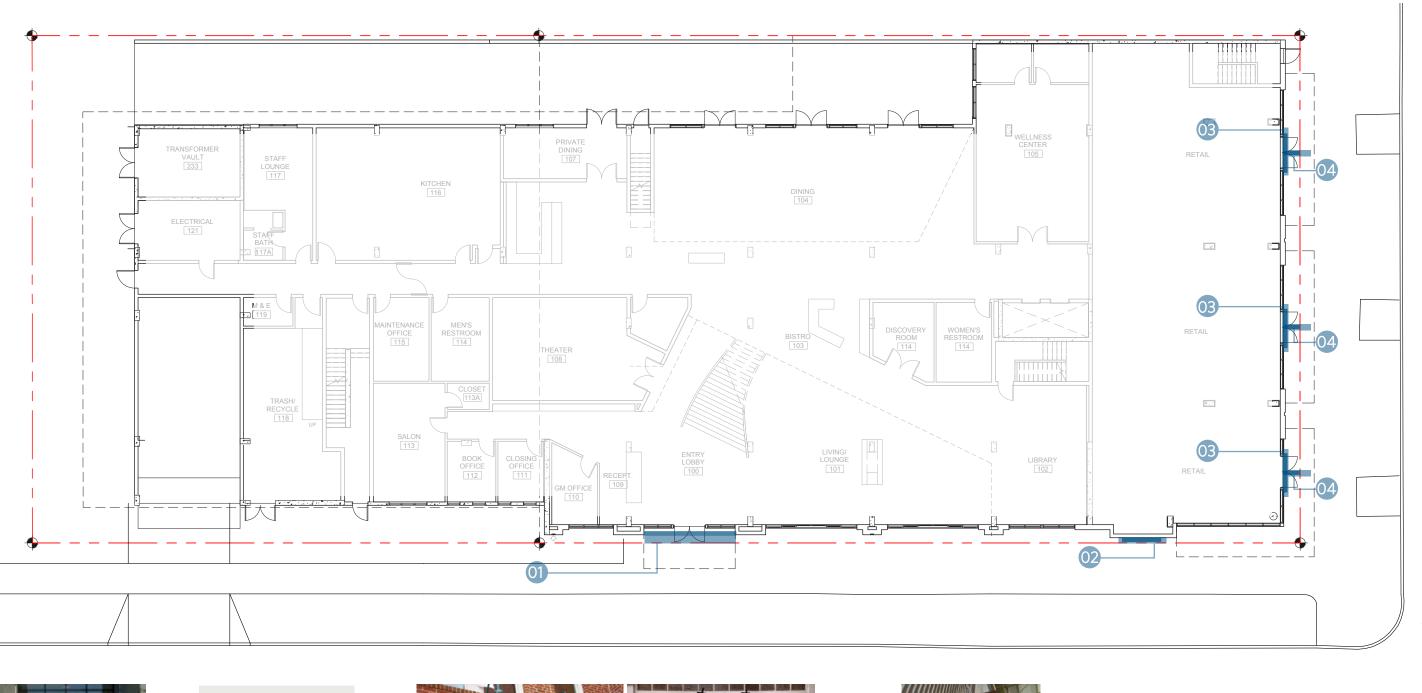


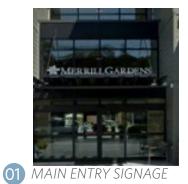
COMMERCIAL TRANSPARENCY ALONG 24TH AVE.



MASSING REACTIONS TO SURROUNDING CONTEXT











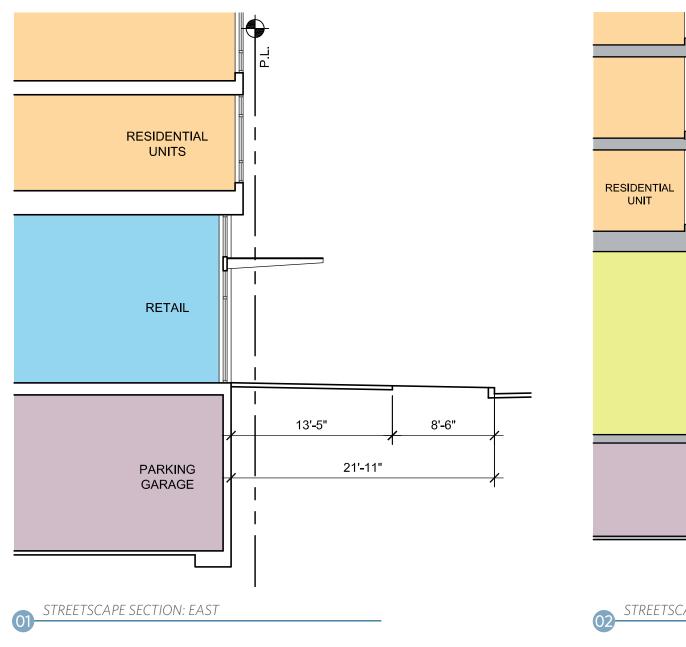


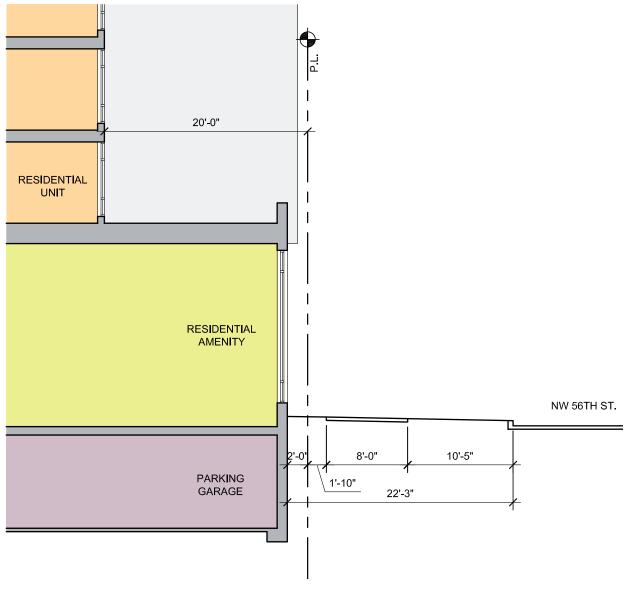




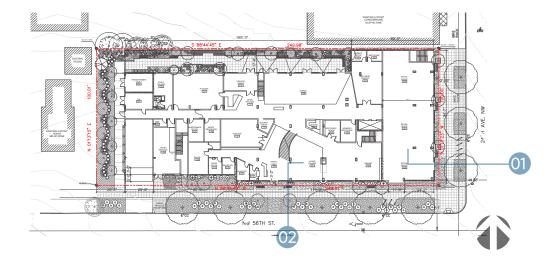
04 BLADE SIGNAGE ABOVE CANOPY

LEVEL 1 | SIGNAGE CONCEPT PLAN

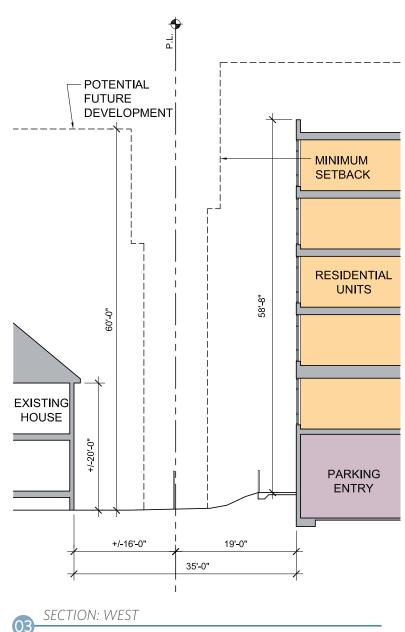


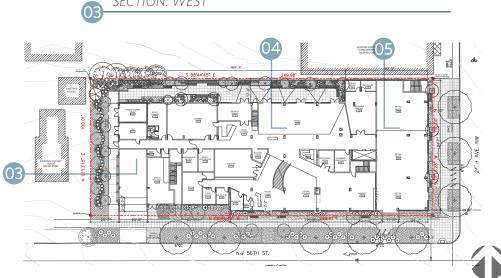


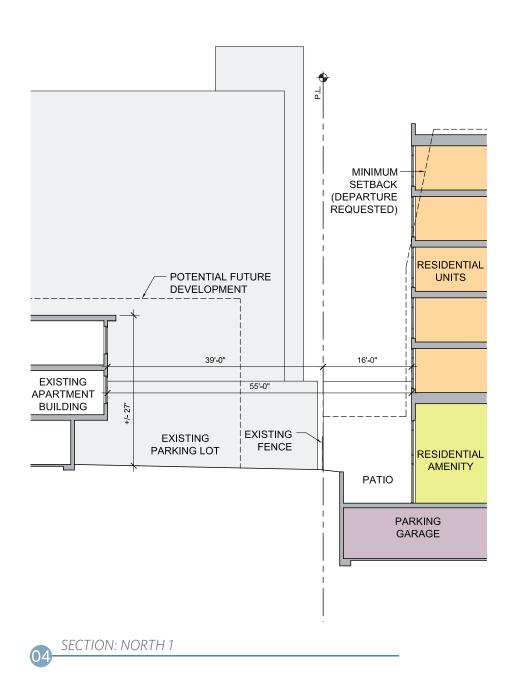
STREETSCAOE SECTION: SOUTH

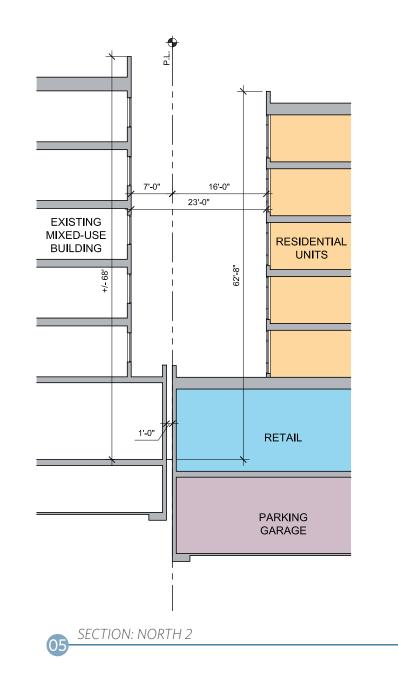


BUILDING SECTION 01 | NTS





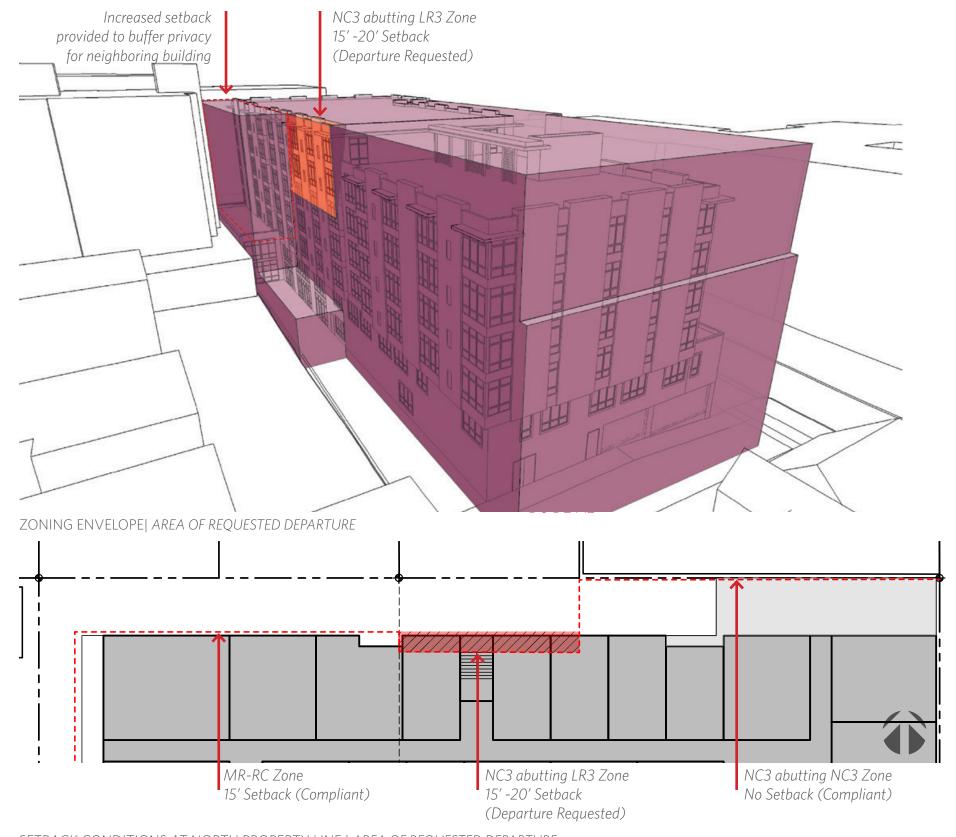


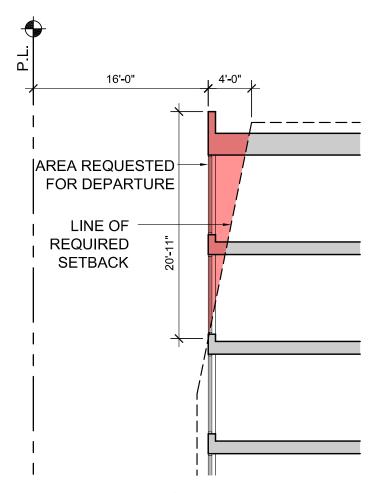


BUILDING SECTION 05 | NTS

Departure	Code Requirement	Requested Departure	Justification
1. Rear Setback	SMC 23.47A.014.B.3: For a structure containing a residential use, a setback is required along any side or rear lot line that abuts a lot in a residential zone or that is across an alley from a lot in a residential zone, as follows:	setback above 40' in height.	The site has three different setback requirements along the north property line (see diagram on facing page). Where the NC3 zone abuts another NC3 zone, no setback is required. Where the NC3 zone abuts the LR3 zone, a setback is required as described in SMC 23.47A.014B.3. At the MR-RC zone, the setback is 15'.
	a. Fifteen feet for portions of structures above 13 feet in height to a maximum of 40 feet; and		The preferred massing scheme provides a consistent 15' setback from the north property line. The consistent setback will allow for a more orderly and clear building design, better meeting design guideline C-2, Architectural
	b. For each portion of a structure above 40 feet in height, additional setback at the rate of 2 feet of setback for every 10 feet by which the height of such portion exceeds 40 feet.		Concept and Consistency. The consistent setback also creates a better response to the adjacent buildings by providing a substantial setback where none is required facing the NC3 zone, consistent with design guideline A-5, Respect for Adjacent Sites. An alternative massing would decrease the setback along the existing mixed-use building, and would negatively impacting the existing residential units to the North of the site.

DEPARTURES





NORTH FACADE SECTION | AREA OF REQUESTED DEPARTURE

SETBACK CONDITIONS AT NORTH PROPERTY LINE | AREA OF REQUESTED DEPARTURE

DEPARTURES | REAR SETBACK DIAGRAMS