## The Rooster

900 NE 65th Street DPD Project #3013750

### CITY OF SEATTLE DESIGN REVIEW RECOMMENDATION MEETING

September 9, 2013

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# **Project Information**

## **Property Address**

902 NE 65th Street

### Owner

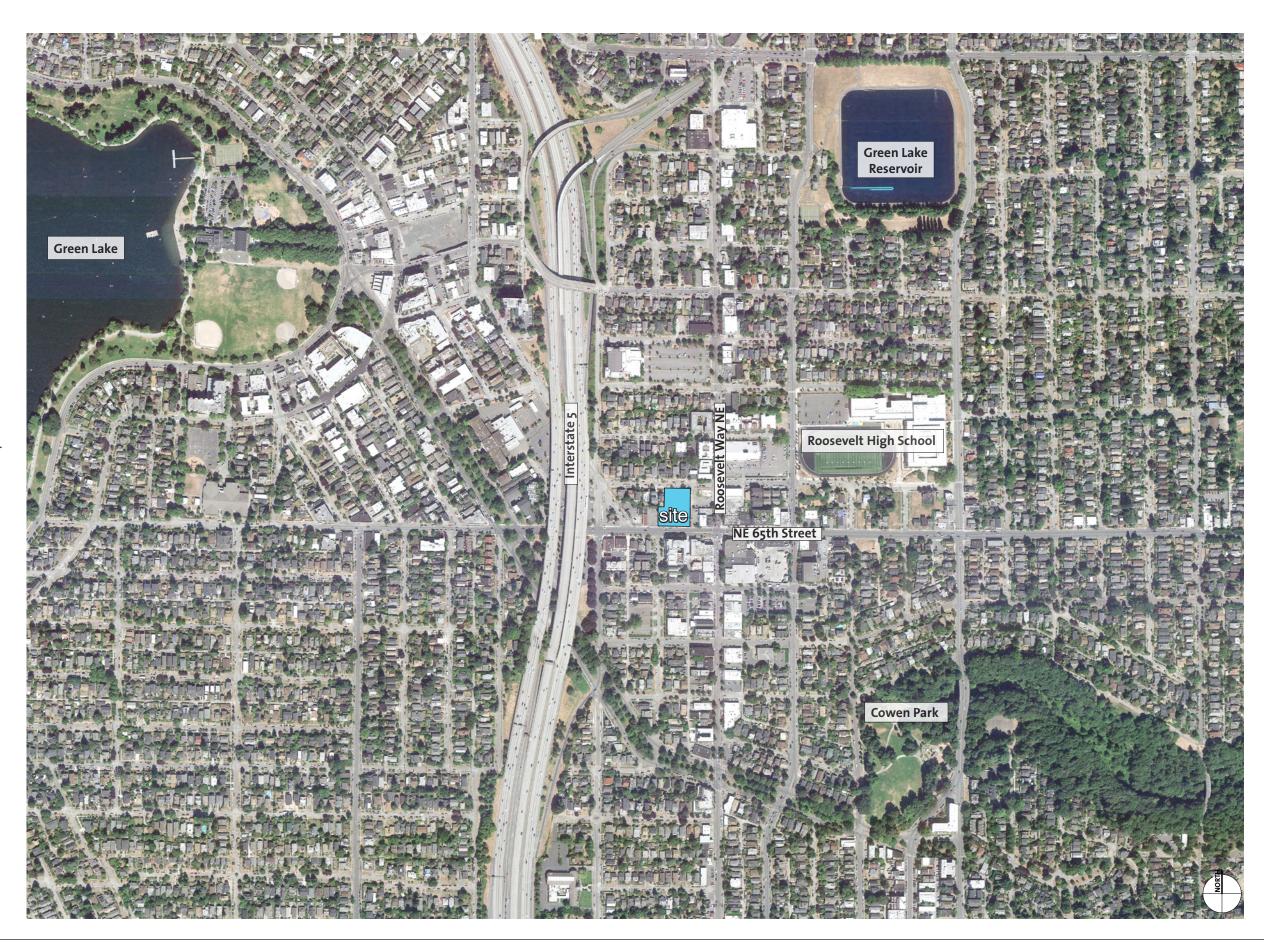
Lake Union Partners Pat Foley

### Architect

Weinstein A|U LLC Ed Weinstein, FAIA T 206/443-8606

## Program

The proposed development includes approximately 195 units of apartment housing above 2,780 square feet of ground level retail with two levels of underground parking.



## **Existing Site Conditions**

# NE 68TH STREET NE 68TH STREET **NE 67TH STREET NE 66TH STREET** site NE 65TH STREET BROOKLYN AVE NE INTERSTATE 5 INTERSTATE 5 ROOSEVELT WAY 8TH AVE NE 9TH AVE NE 12TH AVE NE ے آپ **NE 64TH STREET NE 63TH STREET**

### Location

The proposed project is located on a mid-block infill site in the Roosevelt Neighborhood. The site is bounded by Northeast 65th Street on the South and Northeast 66th Street to the North and located midway between 8th Avenue Northeast and Roosevelt Way Northeast.

### Existing Uses & Structures

The project site is comprised of seven parcels under singular ownership. The northern lot is occupied by three woodframed single-family residences, each accessed from driveway curb cuts on NE 66th Street.

The southern lot is occupied by four structures: two single-story wood-framed buildings, one two-story masonry building, and one two-story wood-framed structure. These buildings currently house two restaurants, a salon, and a massage studio. Access to these businesses is from a total of four curb cuts on NE 65th Avenue.

All existing structures and paved surfaces located on the project site are proposed to be demolished with the new project occupying the entirety of the site.

### **Physical Features**

The site is characterized by a substantial grade change -- 18' from the high NE corner to the low SW corner.

### Adjacencies

Interstate 5, Light Rail, Metro Park-and-Ride, Roosevelt High School

## **Roosevelt Neighborhood: Amenities**



### **Public Amenities**

1. Future Light Rail Station Entry



### Food / Bar

- 2. Casa Patron
- 3. Bangkok Street
- 4. Charm Thai Noodles & Bar
- 5. Atlantic Crossing
- 6. Bengal Tiger
- 7. Chilitos
- 8. Rain City Burgers
- 9. Taco Del Mar
- 10. India Bistro
- 11. Royal Palm Thai
- 12. Peak's Frozen Custard
- 13. Thrive Cafe
- 14. Olympic Pizza and Pasta
- 15. Sunlight Cafe
- 16. Teddy's Tavern
- 17. Subway



### Coffee

- 18. Bus Stop Espresso
- 19. Wayward Coffeehouse
- 20. Starbucks



### **Child Care / Schools**

- 21. Roosevelt High School
- 22. Kinder Kampus Preschool



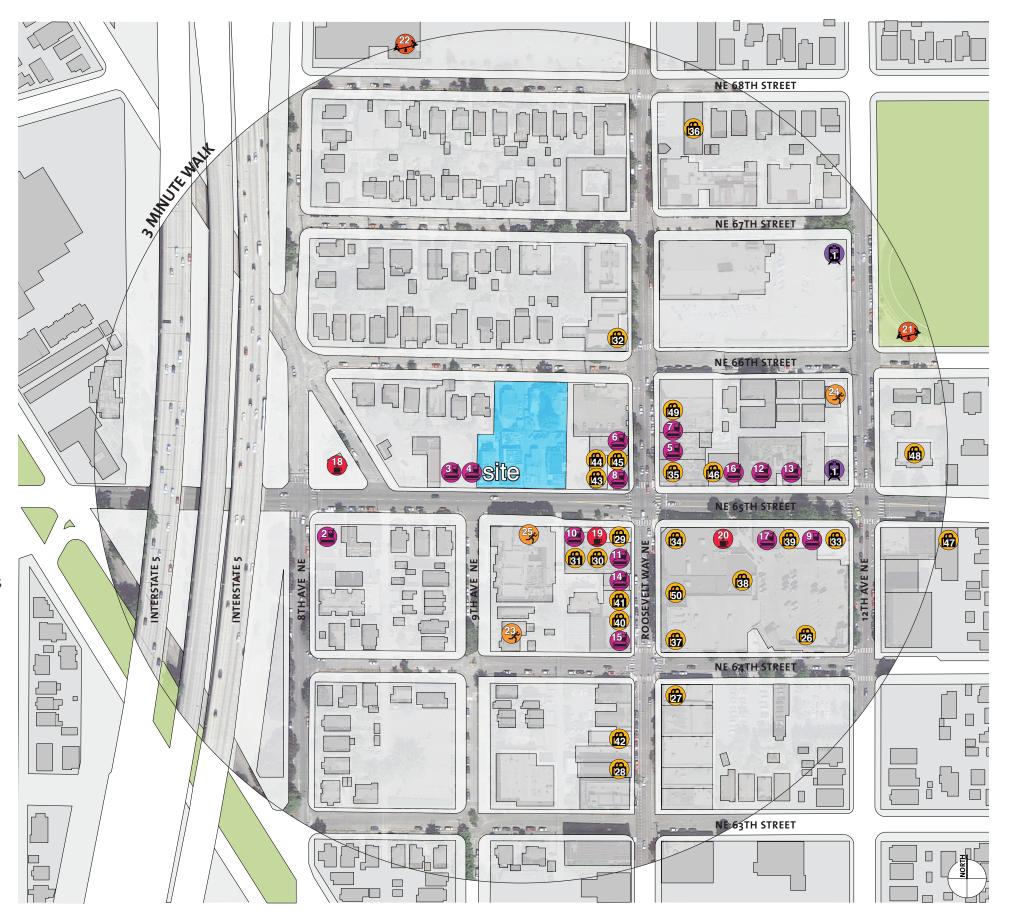
### Health/Fitness

- 23. Action Reaction Physical Therapy
- 24. Bowenwork Wellness Clinic
- 25. Kettlebility



### Retail

- 26. Whole Foods Market
- 27. Speakerlab
- 28. Derby Salon
- 29. Ten Thousand Villages
- 30. Spex in the City
- 31. Caruh Salon & Spa
- 32. Bank of America
- 33. The UPS Store
- 34. Dania Home Furnishings
- 35. East/West Bookshop
- 36. Seattle Auto Service
- 37. Wells Fargo Bank38. Bartell Drugs
- 39. Sport Clips
- 40. Bamboo Home
- 41. HOA Salon
- 42. Ma Mo Jewelry Design
- 43. New Eyedentity Optical
- 44. Spectacle
- 45. Oh Bella
- 46. The Shoe Advantage
- 47. Health Mutt
- 48. Roosevelt Auto Parts
- 49. Bella Marie Salon
- 50. Sleep Country USA



## **Roosevelt Neighborhood: Pedestrian Environment**

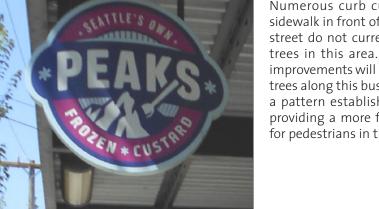












Designated as one of Seattle's Urban Villages, the Roosevelt neighborhood is intended to be a walkable community. While highly-transparent retails spaces are dominant on the first floor of neighborhood buildings, sidewalks adjacent to existing buildings are narrow, leaving little physical and visual separation from the highly trafficked streets. New developments recognize this problem, and many are pushing back from the property line to allow space on the sidewalk for eating or resting. One block to the east of the site, two cafes have outdoor seating and planting along the public right-of-way on the sunny north side of the street.

Numerous curb cuts and the narrow sidewalk in front of the site on NW 65th street do not currently allow for street trees in this area. One aspect of site improvements will be to introduce street trees along this busy arterial, continuing a pattern established to the east, and providing a more friendly environment for pedestrians in this area.



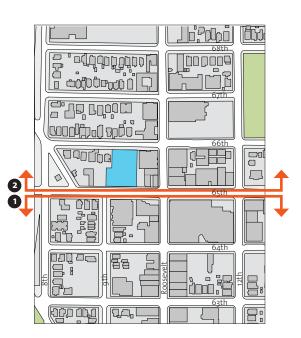




## **Site Context: NE 65th Street**



Composite Elevation Looking South

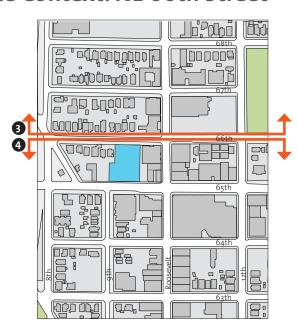






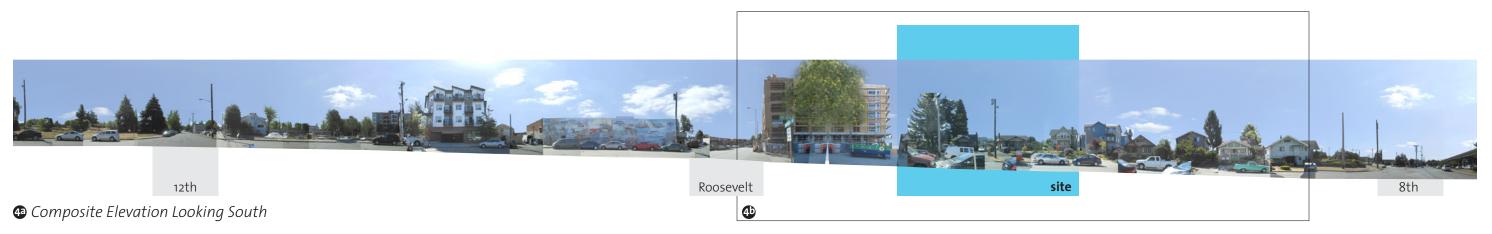
**1** Composite Elevation Looking North - Detail

## **Site Context: NE 66th Street**





3 Composite Elevation Looking North



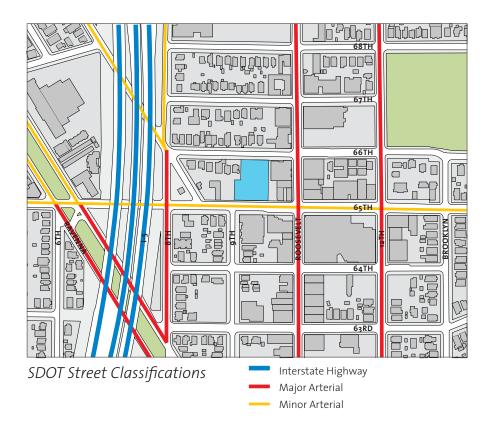


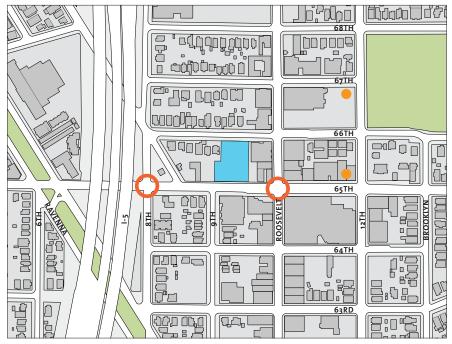
Composite Elevation Looking South - Detail

## **Site Analysis**



Commercial Business District per Roosevelt Design Guidelines Roosevelt Commercial District





Roosevelt Neighborhood Gateways

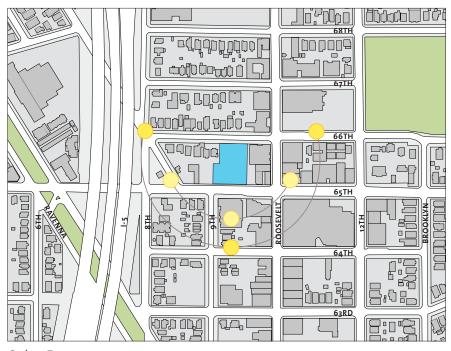
Neighborhood Gateway per Roosevelt Design Guidelines

Pedestrian Entry to Future Light Rail

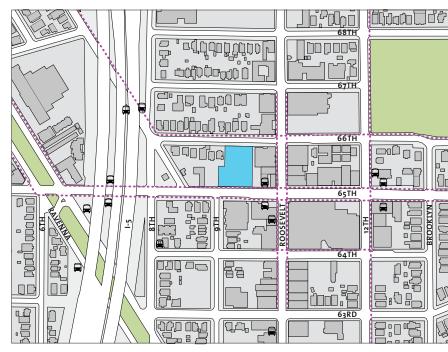


Designated Bike Routes

•••• On-Street Bicycle Lane per the 2012 Seattle Bike Map



Solar Exposure

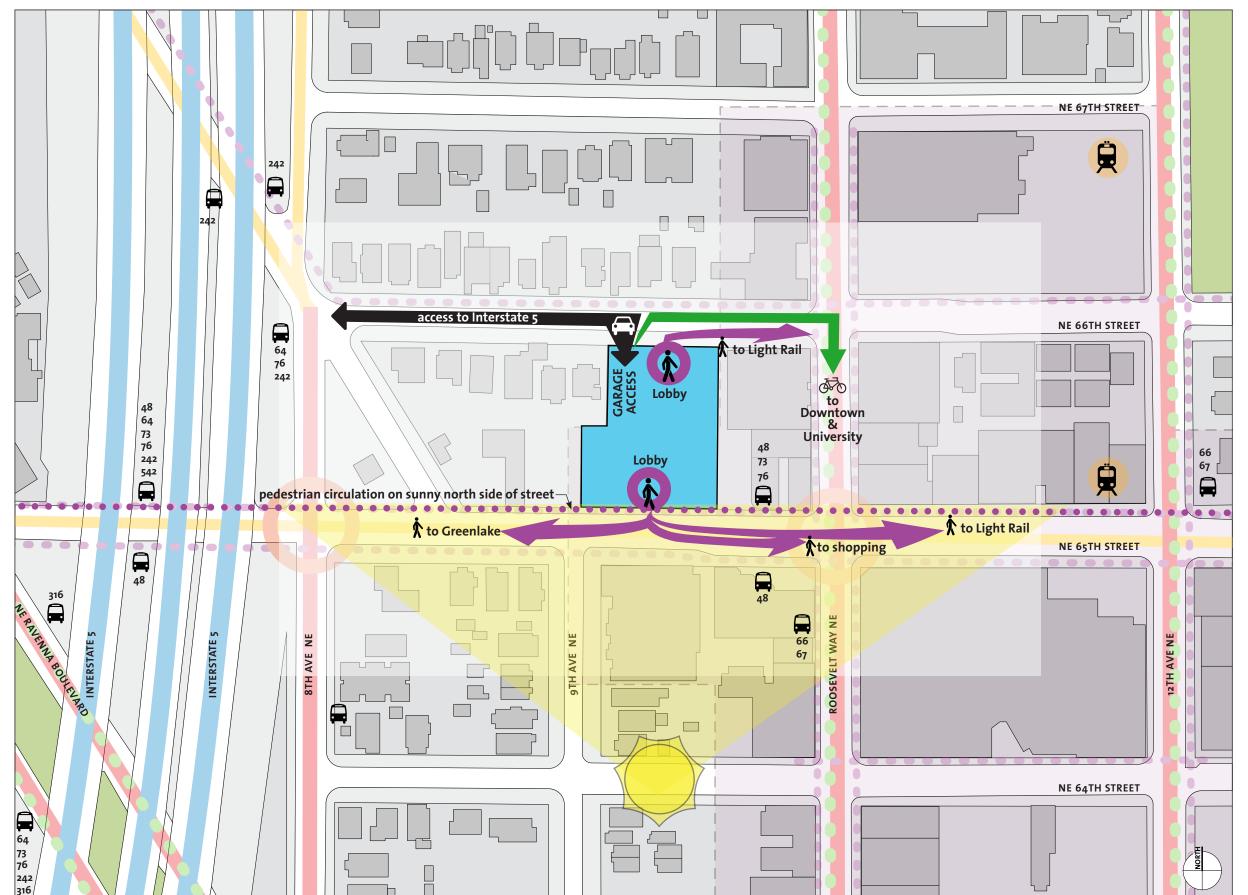


Pedestrian Routes

···· Pedestrian Travel Routes

■ Bus Stop

## **Site Analysis: Project Response**



Ideally situated for Transit-Oriented Development, the site for the 66th Street Apartments is in the heart of the Roosevelt neighborhood. The project is located within the neighborhood commerical boundaries outlined in the Roosevelt Design Guidelines.Restaurants and retail are located steps from the project's front door.

Roosevelt serves as a transit hub both for regional busses as well as the future light rail line. Within a two-block radius from the project, tenants have direct transit lines as far north as Montlake Terrace, west to Golden Gardens, east to Redmond, and eventually, south as far as the SeaTac Airport using the Light Rail.

With most pedestrians from transit stops, Green Lake, and the High School walking along the sunny north side of 65th street, the project steps back at street level, creating a widened and weather-protected sidewalk. Removing vehicular access and curb cuts to the project from the heavy traffic of NE 65th Street creates a safer pedestrian environment. Garage access to the project is from 66th Street - vehicles turn west to reach Interstate 5, while cyclists head east a half-block to use the designated bike street to Downtown Seattle and the University District

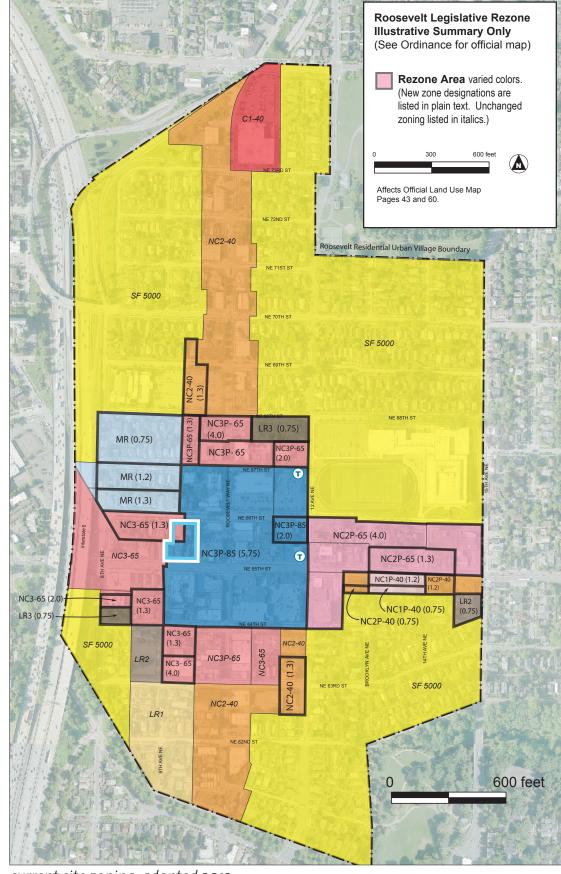


Transit Routes

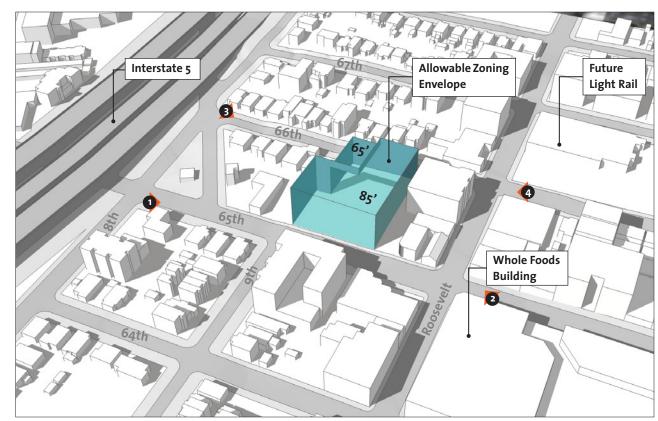
## **Roosevelt Neighborhood: Zoning Analysis**

To promote high-density projects in Transit-Oriented development areas, the City of Seattle adopted a new zoning map for the Roosevelt neighborhood in 2012. Per the new zoning overlay, the site of the 66th Street apartments bridges two allowable zoning heights: an 85' maximum height along NE 65th street and the eastern portion of NE 66th street, and a 65' maximum height on the northwest corner of the project site. This change in allowable building height acknowledges the neighborhood's plan to keep the tallest units concentrated to within 1/4 mile radius of the future light rail station.

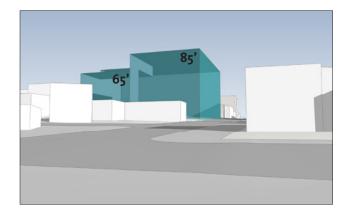
The design alternatives presented in this package acknowledge and adapt to the varying heights allowed on the NE 66th Avenue Apartments site.



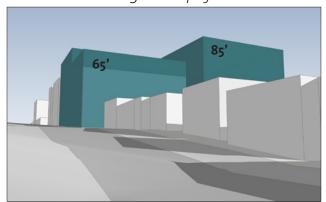
zoning in November, 2011 current site zoning: adopted 2012

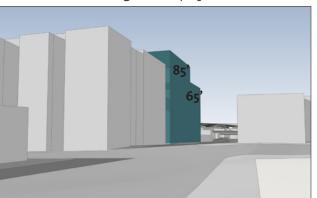


Allowable Zoning Envelope from Southeast









3. Allowable Zoning Envelope from Northwest 4. Allowable Zoning Envelope from Northeast



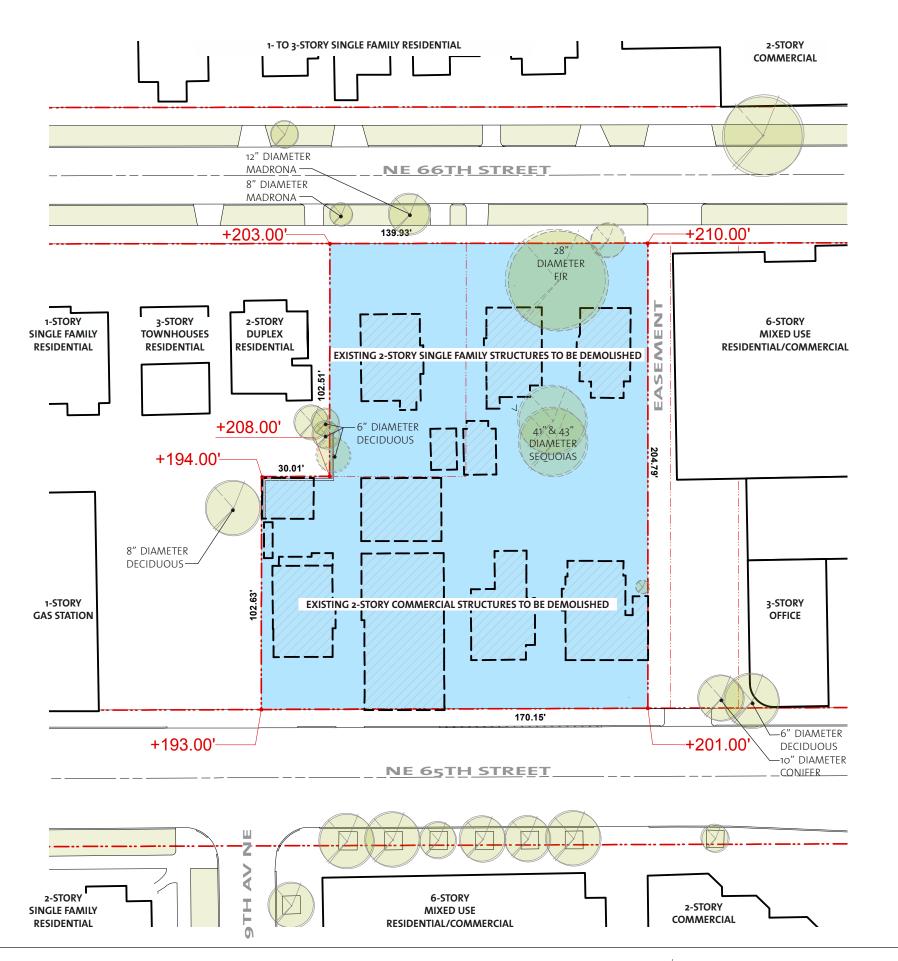


LR1

LR2

NC3-65

## **Development Objectives**



- Provide lively, inviting environment for urban residents and retail establishments in a new mixed use project.
- Develop efficient massing that is compatible in scale with new buildings along the NE 65th Street corridor
- Enhance the quality of the streetscapes with an appropriately scaled facade that reinforces the street edge and acknowledges the urban nature of the neighborhood.
- Enhance the pedestrian experience along NE 65th Street with a widened, covered sidewalk fronting lively retail spaces, providing public open space at street level accessible to everyone. Decrease conflicts between pedestrians and auto traffic by eliminating curb cuts and broken facades.
- Enhance the pedestrian experience along NE 66th with a landscape plan that reinforces its status as a green street.

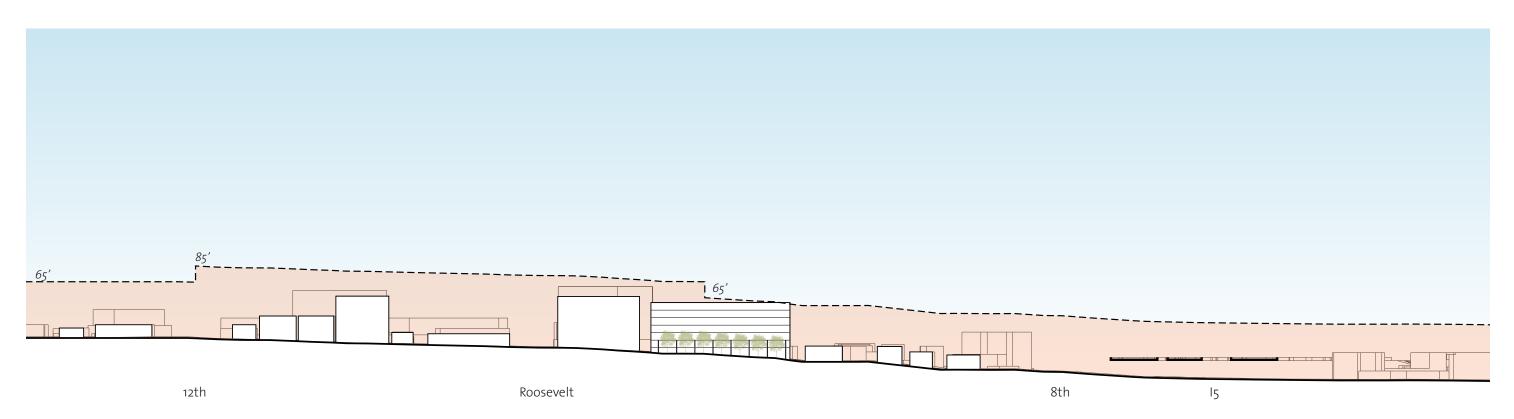
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- Be a good neighbor. This will inform the the project in terms of
  - Commercial level streetscape design
  - Landscape design and material selection
  - Exterior lighting design
  - Parking access
  - Trash and recycling storage



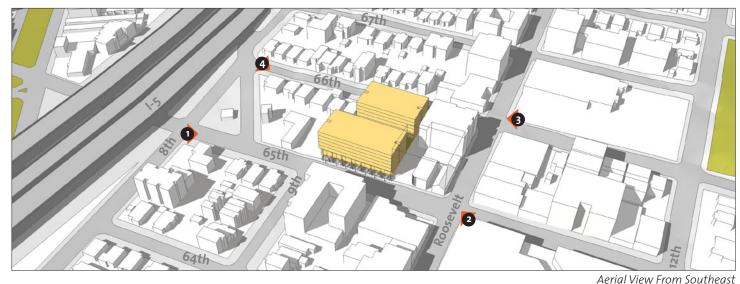


Allowed Building Heights - NE 65th Street

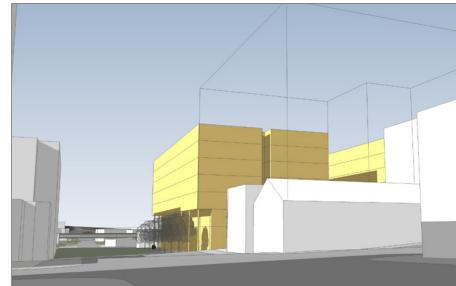


Allowed Building Heights - NE 66th Street

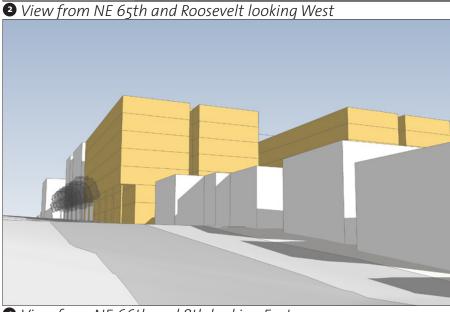
# Parking/ Residential Service Lobby Residential Retail Lobby Retail











4 View from NE 66th and 8th looking East

## Preferred Design Proposal: Alternate 3

Design Alternate 3 is the preferred scheme due to unit layout efficiencies, access to light and air for all residents, and urban response to the Roosevelt context. The design holds the street edge on both NE 66th Street and NE 65th street, resulting in a 40' courtyard between the two building forms. A double-height covered walkway is provided on both street-facing facades, providing additional space for pedestrian travel on the retail-driven NE 65th, while allowing for a generous landscape buffer on NE 66th Street.

### **Project Statistics:**

195 Units 65' Maximum Height 89% of allowable FAR

### **Development Objectives:**

**1** 

**2** 

**3** 

provide an enlivened comp street environment

comparable in scale

reinforce street edges

₫4

enhance pedestrian experience [NE 65th]

be a goo

enhance pedestrian experience [NE 66th]

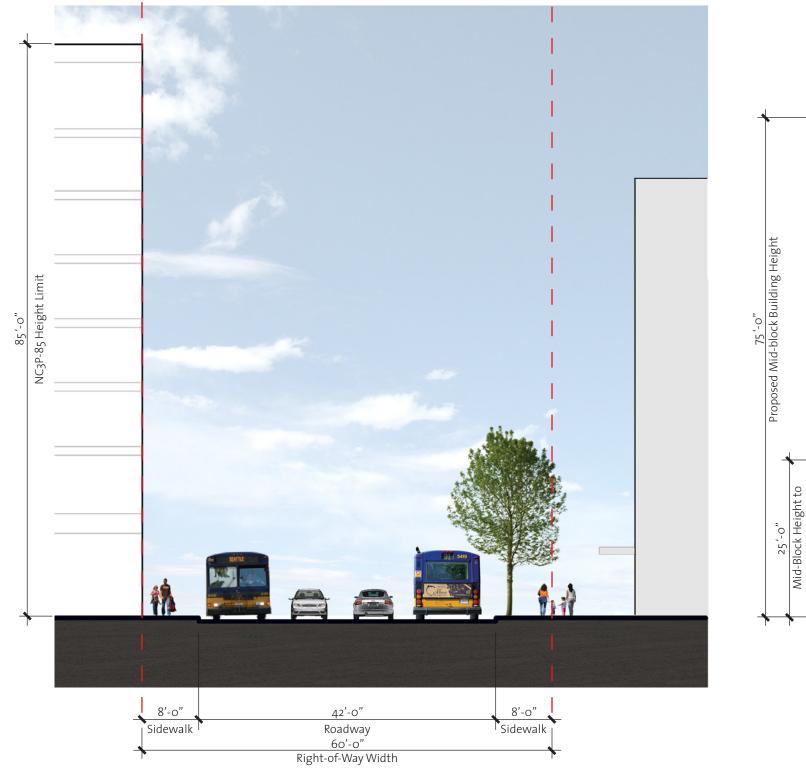
be a good neighbor

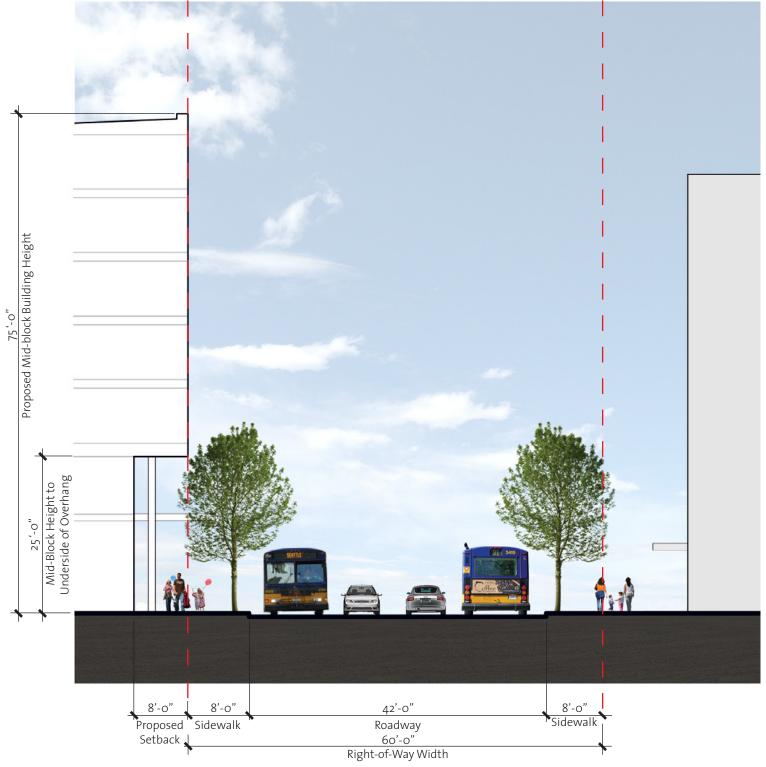
#### pros

- •a widened sidewalk and retail on NE 65th street promote a lively pedestrian environment
- •65' maximum height respects existing and future developments along NE 66th Street
- •the streetwall is held on both street frontages
- •an undercut of the building along NE 66th street allows for a generous landscape buffer between the sidewalk and structure
- •massing gives the appearance of two smaller buildings

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# Preferred Design Proposal: Street Sections at NE 65th Street





Allowed Building Mass at Street - NE 65th Street

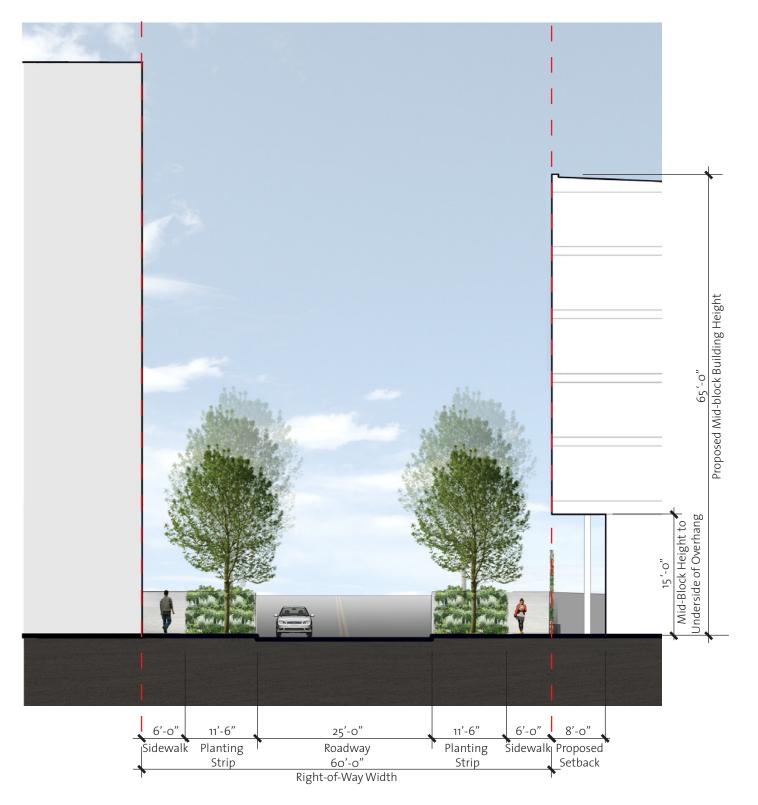
Proposed Building Mass at Street - NE 65th Street



# Preferred Design Proposal: Street Sections at NE 66th Street



Allowed Building Mass at Street - NE 66th Street



Proposed Building Mass at Street - NE 66th Street

# **High Priority Design Guidelines and Responses**

GUIDELINE	EARLY DESIGN GUIDANCE	RESPONSES TO GUIDANCE
Entrances Visible from the Street	Provide detailed elevations and eye-level perspectives of both streets to confirm compliance with this guideline, (the sketches suggest a fairly uniform curtain wall).	Detailed elevations and eye-level perspectives of both streets are included in the packet on pages 38 through 45.
Human Activity Encourage pedestrian activity along sidewalks within the Commercial Core.	Appreciation for the voluntary 8 ft setbacks and widened sidewalks on both streets. Request floor plans which clearly describe the adjacent uses, and ensure building floor levels step with the sidewalk slopes. See also C-3.	The 8-foot ground level setback has been maintained along NE 66th Street, and increased to 15 feet along NE 65th Street to provide commercial uses with exterior space in front of the building. Proposed commercial uses and residential lobbies activate the sidewalks. Floor plans on pages 23-24 and street-level sections and perspectives on pages 38 and 40 illustrate the relationship of ground level spaces to adjacent rights-of-way.
Respect for Adjacent Sites Siting should respect adjacent buildings	Support for 65 ft max. height along NE 66th. Applicant encouraged to include carefully placed windows that respect privacy at west side walls. Provide material treatment of textures, plane shifts and/or material variety to create scale & visual interest. Vertical reveals shown in preferred option massing diagram support this guidance.	Windows where feasible have been placed on the building's east and west walls. Materials on these sides consist of fiber-cement panels and concrete. Reveal joints that coinciding with regulating horizontal lines that articulate building stories, and human-scale vertical panel breaks are present in both materials. See elevations on pages 29 and 31.
Transition Between Residence and Street Provide security and privacy for residents and encourage social interaction among residents and neighbors.	Agreement that commercial uses are most appropriate to activate NE 65th, and residential uses along the emerging green street of NE 66th was promising if the privacy layering is carefully handled - detailed plans and sections are needed. Encouragement for easy pedestrian access from each street through the courtyard to opposite bar of units to maximize movement desire lines and social opportunities. Residents should be able to traverse the site and exit to either street without having to go through parking levels.	High bay commercial spaces with multiple at-grade entry points & covered outdoor seating are provided along NE 65th Street, reinforcing the street's commercial character (pages 23 and 38-39). Along NE 66th Street residential uses dominate the ground level, where the building mass is set back 9'-9" feet from the sidewalk, and floor plates are approximately 4 feet above and below sidewalk elevation to provide separation and privacy for residential uses (pages 24 and 40-41). A planting strip and guardrail at the eastern half of the north elevation provides additional privacy for residents while contributing to the emerging green street character of NE 66th Street. Generous residential lobbies are provided on both streets at ground level. After careful consideration, we propose providing common open space at the more desirable roof level location. A roof large terrace & vegetated roof with territorial views are provided for use by all building residents (pages 48 - 49). Providing through-access at the courtyard level has several disadvantages, including loss of privacy for the courtyard units, reduction in available planting area for tree canopy restoration, and a minimum of two elevator trips for any resident traveling from one street entry to units on the opposite side. Direct, well-marked through access has been provided at level P1 (pages 23 and 57).
Residential Open Space Individual gardens , Roof- tops	Discussion about the proposed courtyard of Preferred Option as an essential open space for a large unit count. It must be designed with a mix of functional + visual landscape elements, with special care to the narrow, deep proportion, and the shade created. Suggestion that perhaps the north edge of the south bar can be stepped back to afford more daylight. Dimensioned sections with accurate shadows at equinox-noon required. A complete landscape design must be provided, including a lost/proposed canopy tabulation. A graphical Exceptional Tree Analysis must be provided, showing parking and unit/floor area impact of retaining the 3 exceptional trees, in plan and in sections. Note: the Board supported the concept of 2 story townhouses lining the courtyard.	The South wall of the courtyard is broken - "serrated" to allow greater light penetration and visual interest for the residents on the courtyard. Private patios contain a mixture of usable hardscape areas and tree plantings. A row of columnar trees bisects the courtyard recovering lost tree canopy and providing privacy between residential units. The following illustrations describe the nature of the courtyard:  Courtyard Section drawings with accurate shadows at equinox-noon  Exceptional Tree Analysis  Lost/Proposed canopy tabulation  A large usable roof terrace has been designed for this purpose, and will provide ample access to sunlight, views and activity space. The courtyard will provide semi-private patios for townhouse occupants and will encourage families with children to live in the building.
Parking and Vehicle Access Locate driveways so they are visually less dominant.	Strong support for no vehicle access from NE 65th. Preference for proposed parking and service access on NE 66th, located as far east as possible. Presentation materials should graphically demonstrate how the added approx. 7 ft slope affects parking	The proposed parking and service access to the site is on the west end of NE 66th Street. The topography of the site makes access from the east end of NE 66th Street impractical, and would reduce the residential density and parking significantly. Dumpsters are stored in two

# **High Priority Design Guidelines and Responses**

	GUIDELINE	EARLY DESIGN GUIDANCE	RESPONSES TO GUIDANCE
		design; show where dumpsters and all other required service elements will be hidden on site; and where dumpsters are placed on the sidewalk at pick up times to minimize pedestrian conflicts / mitigate noise to adjacent residents.	trash rooms on level P1 and are completely hidden from public view. On collection dates, the dumpsters will be moved up to the NE 66th Street right-of-way, and parked in the median between the curb and the sidewalk. Once emptied, the dumpsters will be returned to the trash rooms below. See floor plans pages 23-24 and illustration page 66.
B-1	Height Bulk and Scale Projects should be compatible with scale of development anticipated by the applicable Land Use Policies for the surrounding area.	Strong support for 8 ft setbacks and tall "undercut" massing steps as shown and described. Support for the 2 bar scheme of Option 3. Acknowledgment that scheme is lower than the maximum allowed height, and adjacent parcels are not significantly lower density or height zones than the subject site, thus not requiring further bulk mitigation. Request to see design studies of possible adjustments to the north edge of the north bar, to moderate scale and afford more daylight to NE 66th. These studies should inform the proposed design solution, and be included in the Recommendation booklet.	The massing shown in Option 3 at EDG has been maintained. The overall building height of the south bar (including parapet) varies along NE 65th Street, and is 15 feet below the maximum allowable height limit. The overall height of the north bar (including parapet) varies along NE 66th Street and maintains the 65 feet height limit of the zoning on the west end of this frontage. This results in a building height 20 feet below the maximum allowable height on the east end of the NE 66th Street frontage (zoned for 85 feet height limit). See exterior elevations and building sections pages 28 - 37. The distance between the two building volumes at the courtyard varies from 28' to 37'-4" with an overall building height above the courtyard of approximately 70 feet. See section drawing on page 47 and experiential perspective page 46. Shadow studies for the NE 66th Street side are on pages 54-56.
C-2	Architectural Concept and Consistency Building design elements, details & massing should create a well-proportioned, unified building form + exhibit an overall architectural concept. Exhibit form & features identifying functions within the building. The top of the structure clearly distinguished from facade walls. Important architectural features include multiple building entries, a building base, and courtyards	More complete and detailed drawings of the architectural proposal are required at the Recommendation stage, including: large scale, color-rendered elevations with dimensions and material notes; several (4 minimum) photo-realistic eye-level perspectives of the entire building in context; and multiple cross sections with dimensions, landscaping and uses labeled.	The Architectural concept of the building is a courtyard building consisting of two wrapped volumes that the rest upon transparent, glass bases. The courtyard form maximizes opportunities for transparency, natural light and ventilation. The 'wrap' is a fiber-cement clad surface that surrounds the residential units above, below, east and west. The north and south facades are dominated by windows and infill fiber cement panels in two contrasting colors. Wood screens and railings provide a third order of material and add warmth and human scale to the overall concept. Colored elevations appear on pages 28 - 30. Experiential eye-level perspectives of the building are on pages 42 - 45, and perspective renderings are on pages 19 - 21. Building sections appear on pages 32 - 35.
C-3	Human Scale Incorporate architectur- al features, elements + details to achieve a good human scale.	Overlaps with Guideline A-4 at the street level. While the preferred Option suggests very stark boxes, it is assumed the final detailed design will incorporate scale and material character demonstrated in comparable projects on pg 23 and implied in the street perspectives on pg 20 and 21 of the EDG packet.	The project provides a human scale rhythm of overhead canopies, columns, entries and glazing elements at street level. The volumes at upper levels are modulated by recesses and a warm palette of wood slatted panels and neutral-toned fiber cement panels. See also responses to guidelines A-4 and C-4.
<b>C-4</b>	<ul> <li>Exterior Finish Materials</li> <li>Building exteriors should be constructed of durable, maintainable materials.</li> </ul>	Present color and materials board at the Recommendation meeting, with actual material samples where possible. A Signage Plan is required that show well-integrated signs in relevant sections, elevations and perspectives.	Proposed exterior finish materials include concrete, aluminum curtainwall, fiber cement panels, vinyl windows and wood (possibly ipe) slatted screens / railings. These materials are presented on pages 58 - 59. A materials board will be prepared for the Design Review Recommendation submittal. The signage strategy for commercial spaces consists of blade

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# **High Priority Design Guidelines and Responses**

	GUIDELINE	EARLY DESIGN GUIDANCE	RESPONSES TO GUIDANCE
	<ul> <li>Developments should accommodate places for signage in keeping with building's architecture + overall sign program.</li> </ul>		signage at the building face and monument signage at the sidewalk. Residential entries will be marked by large address numbers above doors and monument signage adjacent to the sidewalk, as well as interior signage and graphics visible inside the lobby glass. Concepts are presented on pages 62 - 63, but are subject to change depending on commercial tenancy.
<b>C-5</b>	Structured Parking Entrances Presence + appearance of garage entrances should be minimized so they do not dominate the build- ing street frontage.	The parking entrance should be a minimal portal and sidewalk crossing, and wrapped by quality materials, yet provide for excellent sight lines onto the narrow NE 66th Street.	The parking entrance on NE 66th Street is set back from the main facade of the building and is at the far west end of the frontage. This allows for the greatest amount of safety for pedestrians entering and leaving the building. The garage door is proposed as a perforated steel sectional door that provides visibility and will match the aluminum curtainwall glazing on the ground floor of the building. See floor plan page 24 and exterior elevation page 30.
D-1	Pedestrian Open Space and Entrances  Convenient + attractive access to the building's entry should be provided.  Pedestrian amenities are encouraged where appropriate along sidewalks within the Core Commercial Area.	Confirmation that 8 ft setbacks will afford widened and adequate sidewalk space on these busy sidewalks; but verification of commercial and lobby entrance spacing, and the location of stepped floor slabs will be required at Recommendation. Support for overhead glass canopies along NE 65th, but request for 10-15 ft height to provide protection. Canopies shown along the shaded side of NE 66th may be less critical, depending on the final height of the "undercut".	The project proposes 9'-9" and 18-foot setbacks from the property line on NE 66th and NE 65th Streets respectively. This setback effectively widens the sidewalks and provides opportunities for activation at street level. The widened areas will follow sidewalk slopes for multiple points of entry into the building. Overhead canopies with clear cedar planks on the underside are continuous along NE 65th Street, and vary in height between 12 and 14 feet above the covered walkway (pages 23 and 38-39). Canopies over the residential lobby and garage entries along NE 66th Street vary in height between 8 and 11 feet above the sidewalk (pages 24 and 40-41).
D-6	Screening of Dumpsters, Utilities, Service Areas Building sites should locate service elements like trash dumpsters, loading docks and mechanical equip- ment away from street front where possible.	The Board discussed how these elements shall be screened, and utility vaults underground and/or in the parking levels. Also see A-8.	The location of the trash rooms is appropriately remote from view by the public. Trash rooms are located on Level P2 in the structured parking garage below street level. On pick up days, the dumpsters will be carted to the NE 66th Street garage entry for collection. See solid waste strategies illustrated on page 66.
D-7	Personal Safety and Security Project design should consider opportunities for enhancing personal safety + security.	Discussion about how this vicinity requires maximum transparency and eyes-on-the-street, and required a Lighting Plan at Recommendation.	Both street facing facades contain large areas of glass to maximize eyes on the street. Street level uses activate and provide ambient light at the sidewalks. Lighting strategies optimize wayfinding and visibility, and are presented on pages 60 - 61.
E-2	Landscaping to Enhance Building and/or Site Landscaping should be appropriately incorporated into the design of the project.	A complete planting and landscape plan of the courtyard, street planting strips, and any other locations are required at Recommendation meeting.	Planting and landscape plans are designed to reinforce the building architecture and enhance the residential, commercial and pedestrian experiences at the building. Illustrations for the street levels, courtyard and roof are provided on pages 48, 50 and 51.

# Design Proposal: NE 65th Street View



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# Design Proposal: NE 66th Street View

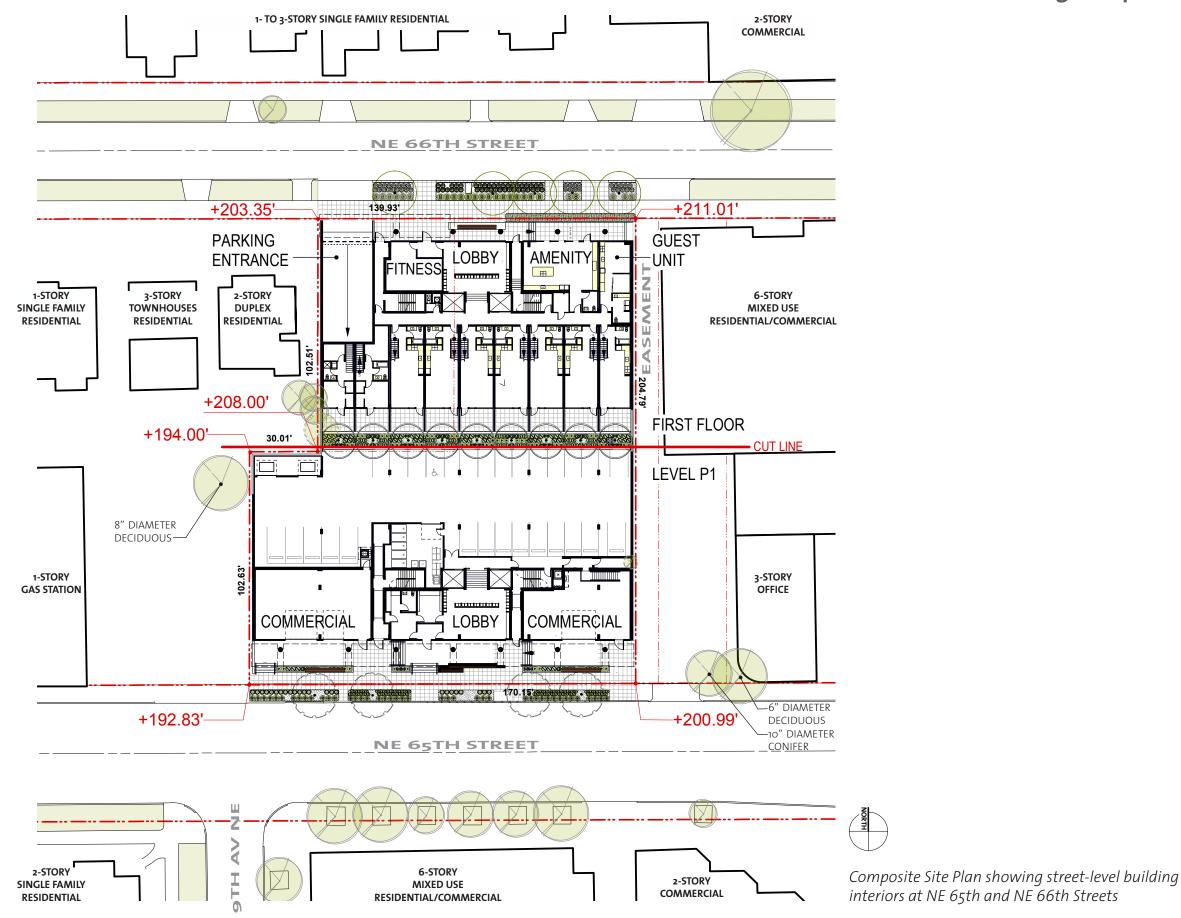


# Design Proposal: Aerial View from the Southwest

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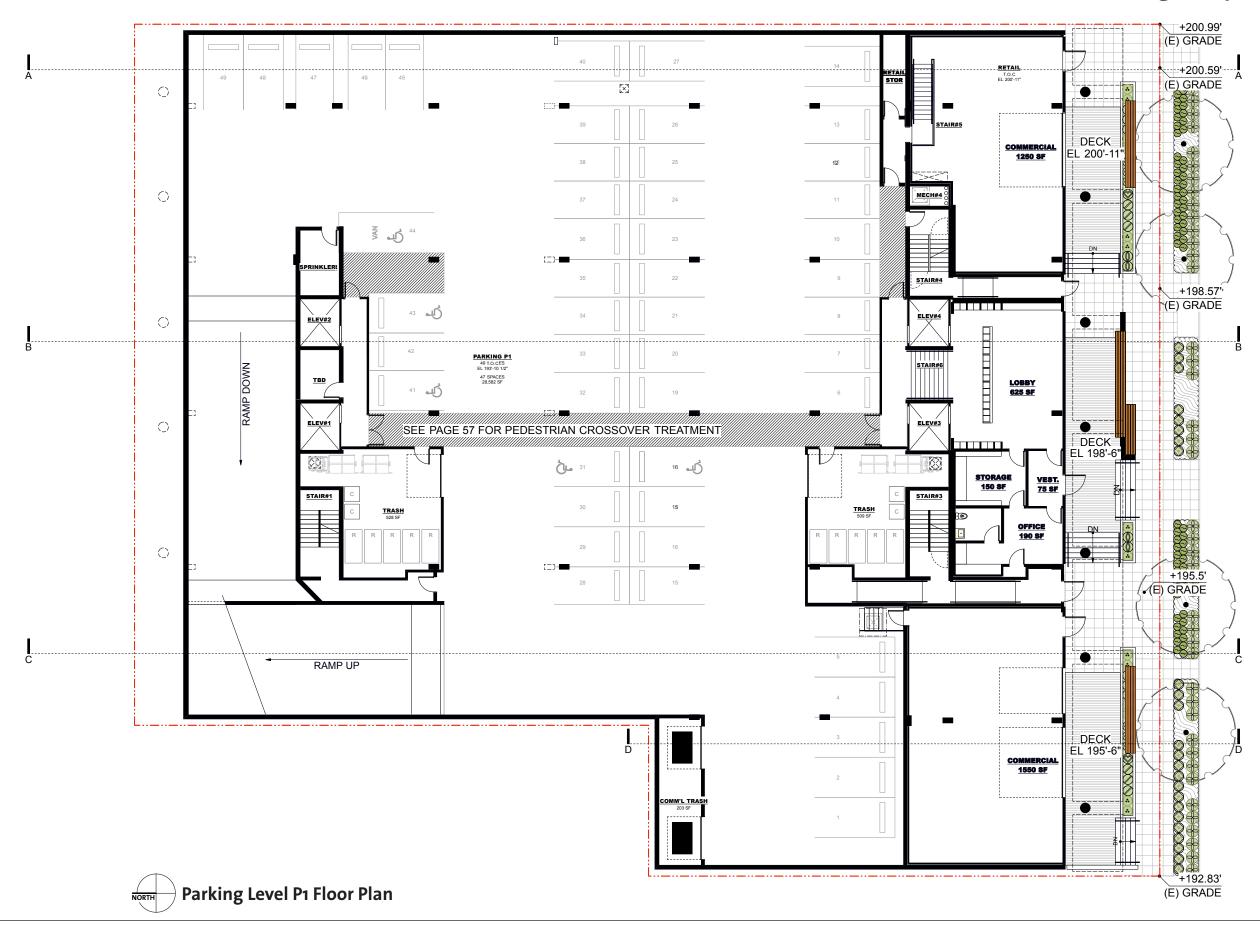


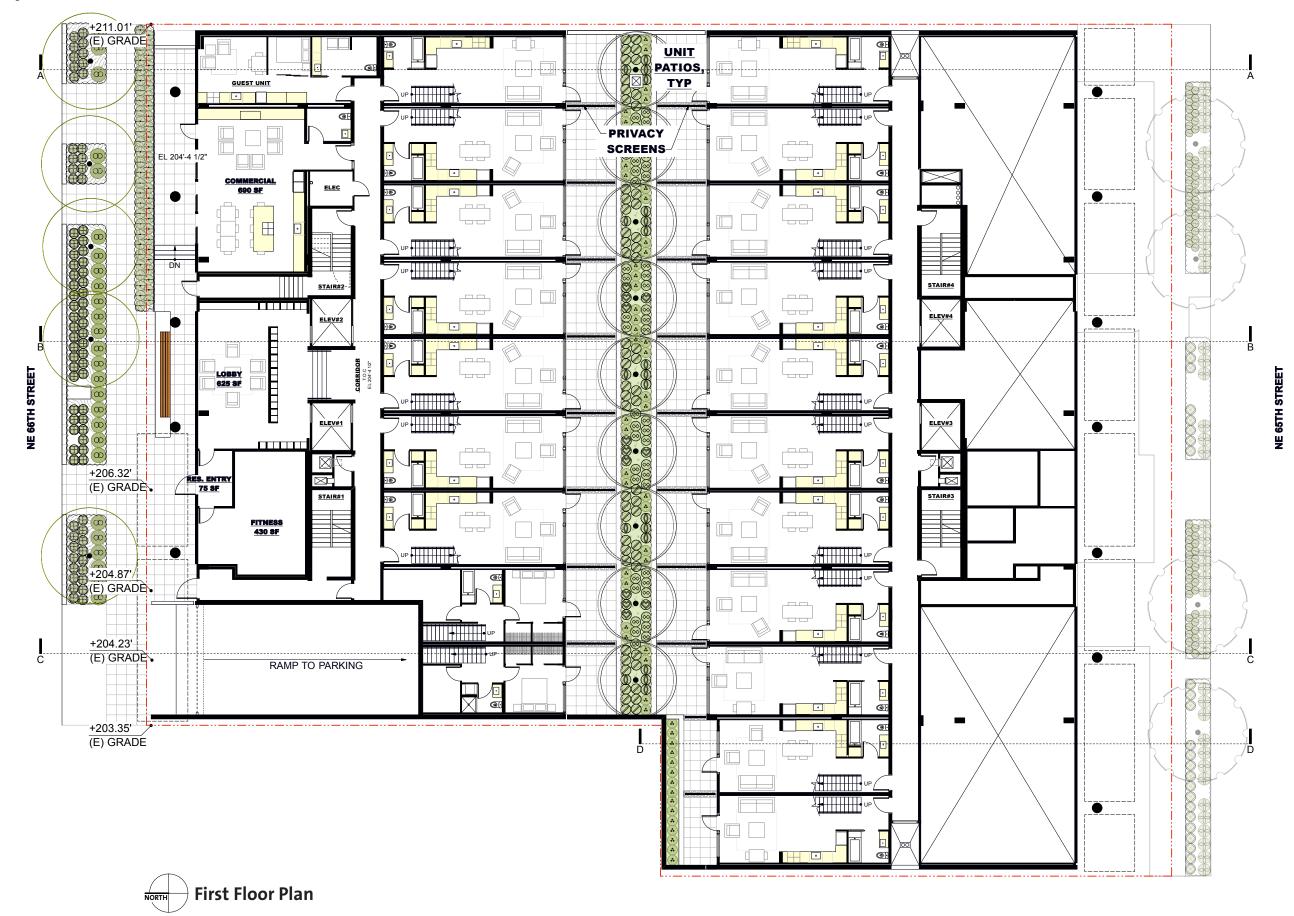
## **Design Proposal: Composite Site Plan**





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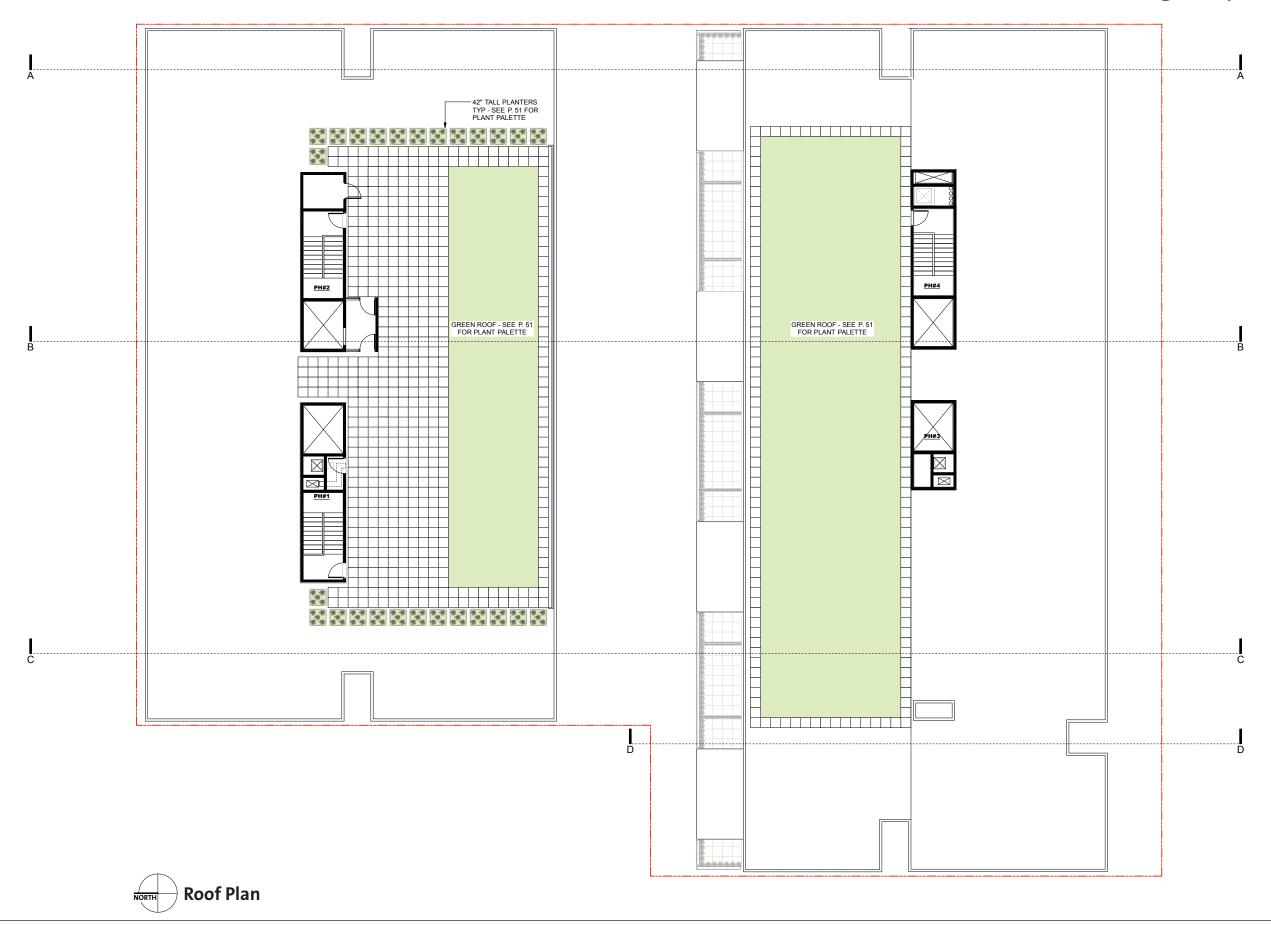




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# **Design Proposal: Exterior Elevations**



South Elevation (NE 65th Street Frontage)

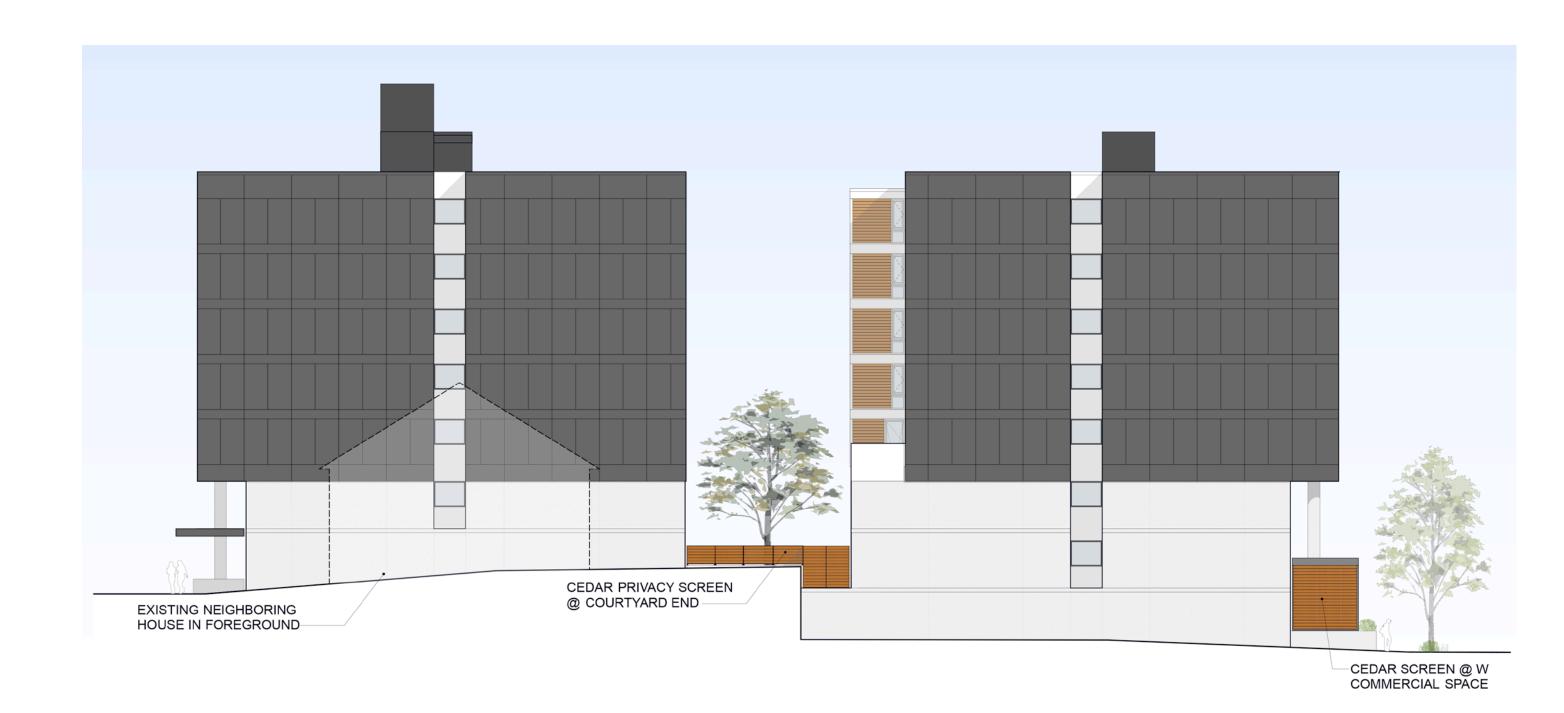


**East Elevation** 

# **Design Proposal: Exterior Elevations**



North Elevation (NE 66th Street Frontage)



**West Elevation** 

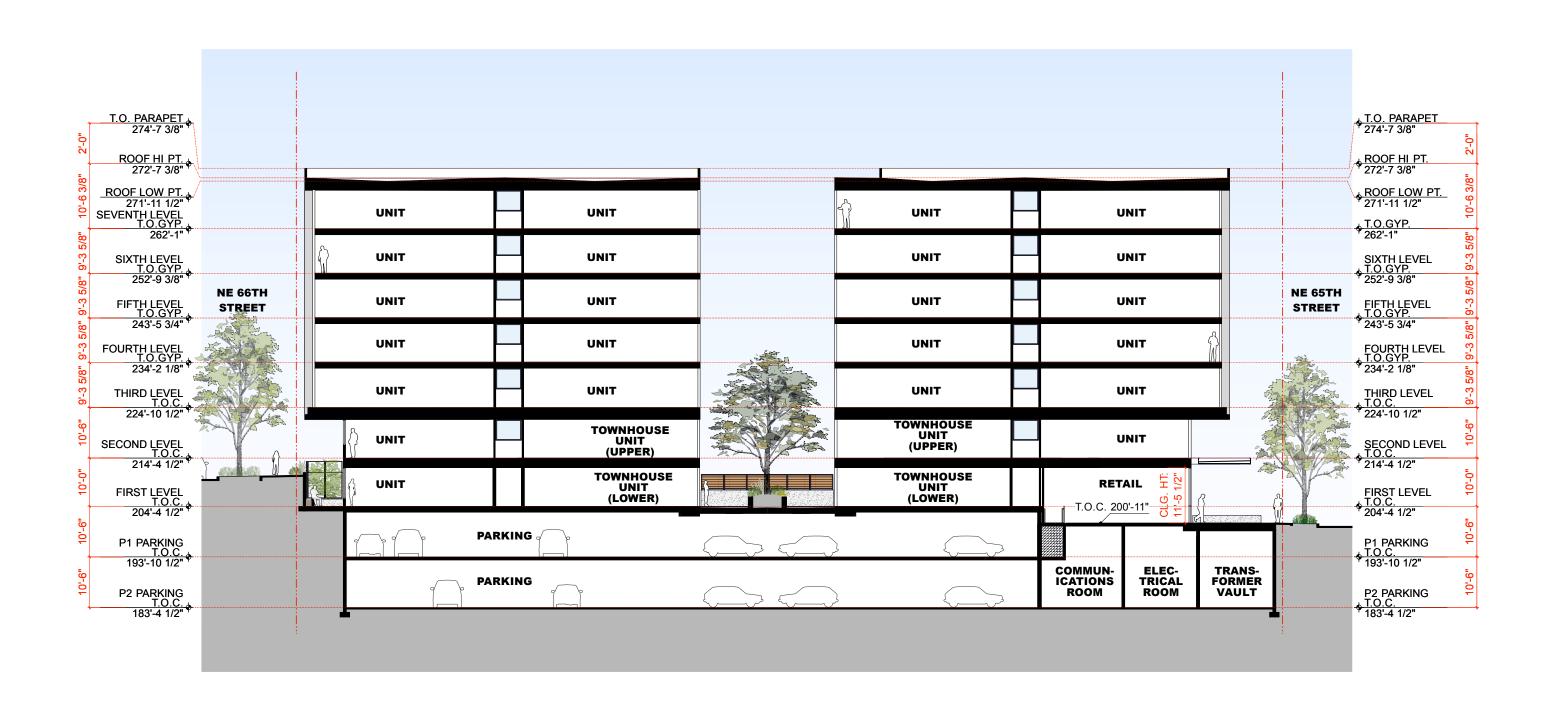
# **Design Proposal: Exterior Elevations**



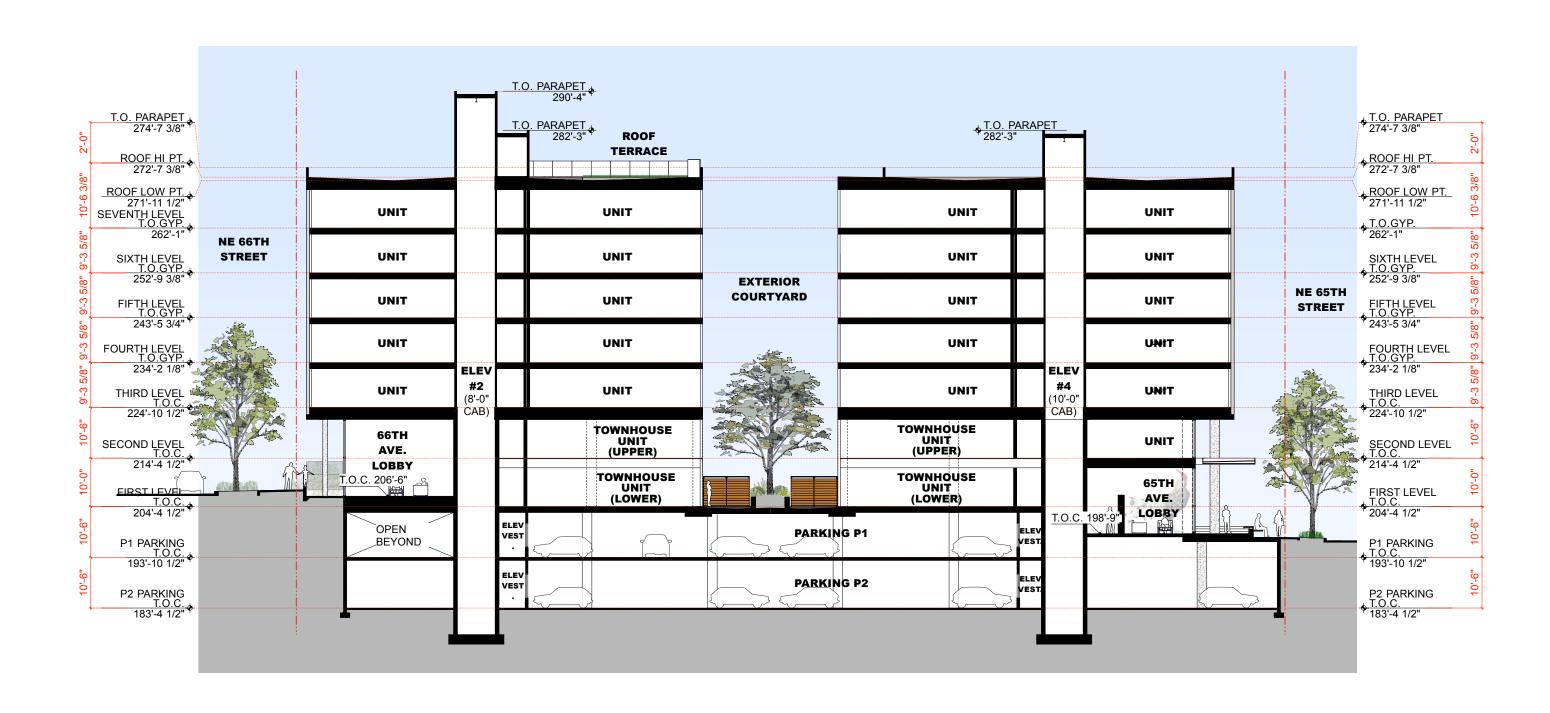
## **Courtyard North Elevation**



**Courtyard South Elevation** 

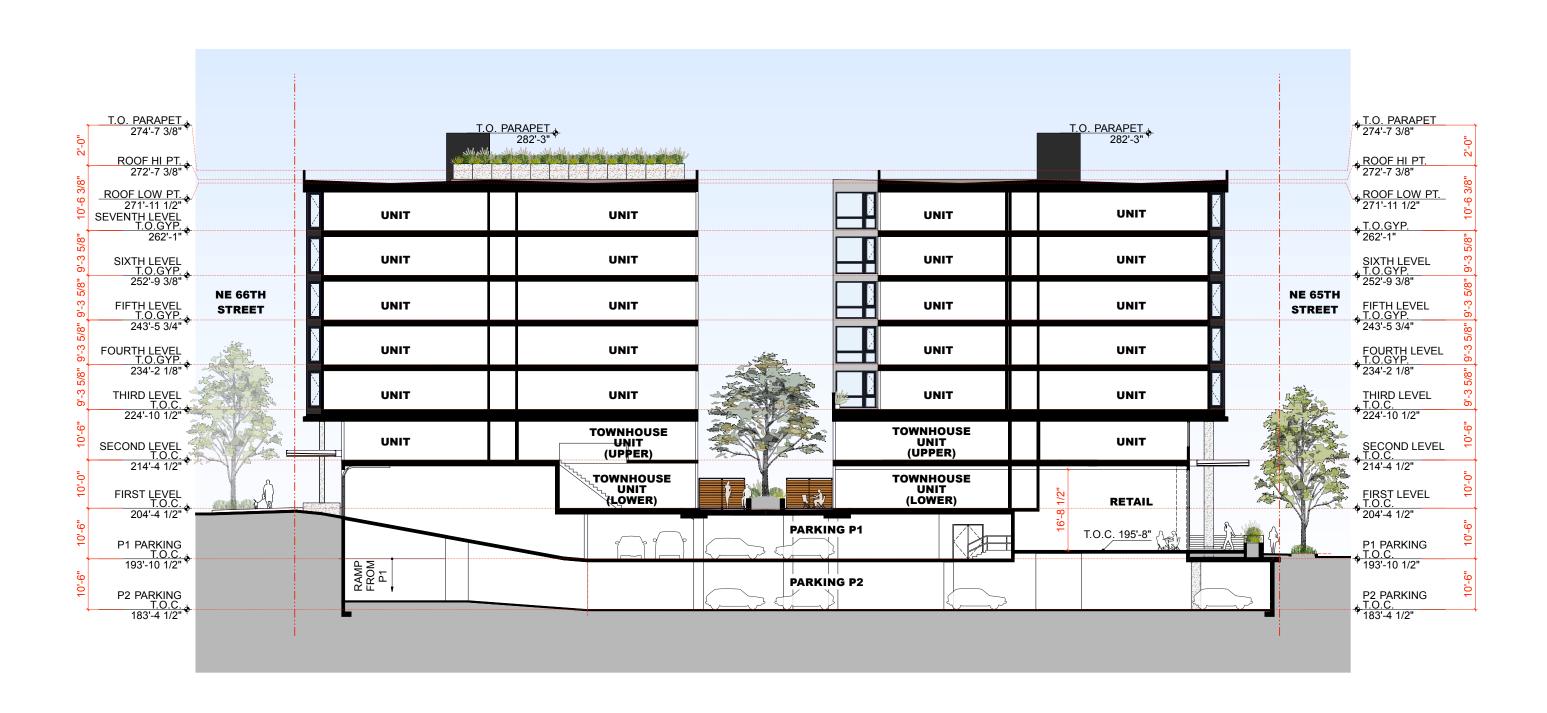


**Building Section A** 

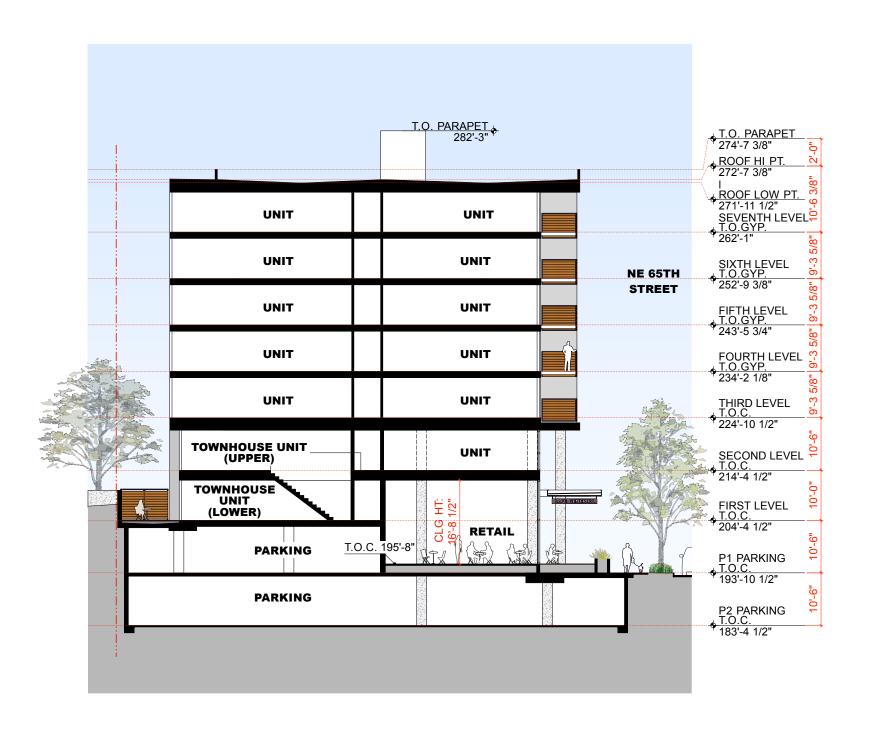


**Building Section B** 

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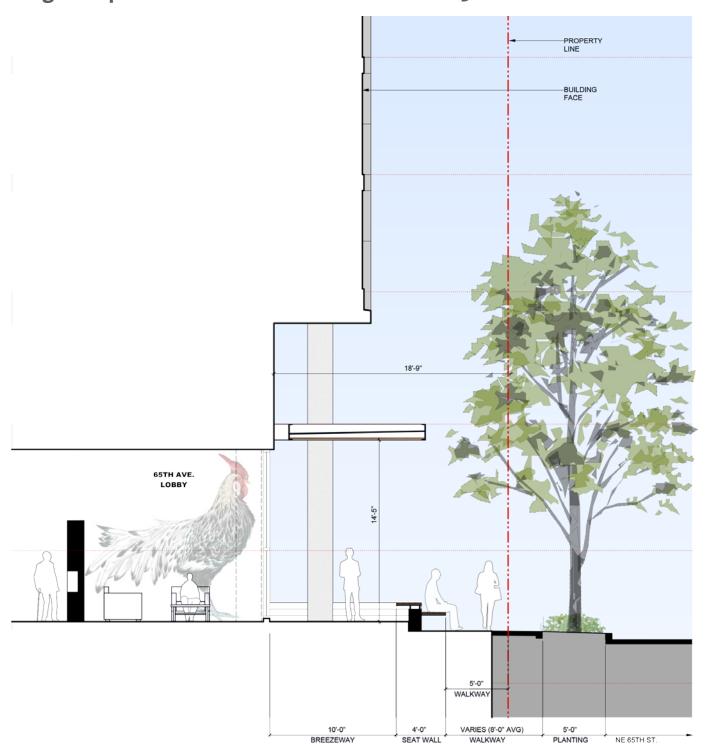


**Building Section C** 



**Building Section D** 

## Design Proposal: Street Level Sections - NE 65th Street



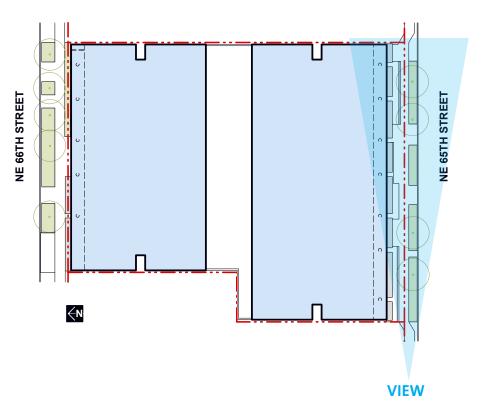


Street Level Through Residential Lobby

**Street Level Through West Commercial Space** 



Existing conditions on NE 65th Street - looking East



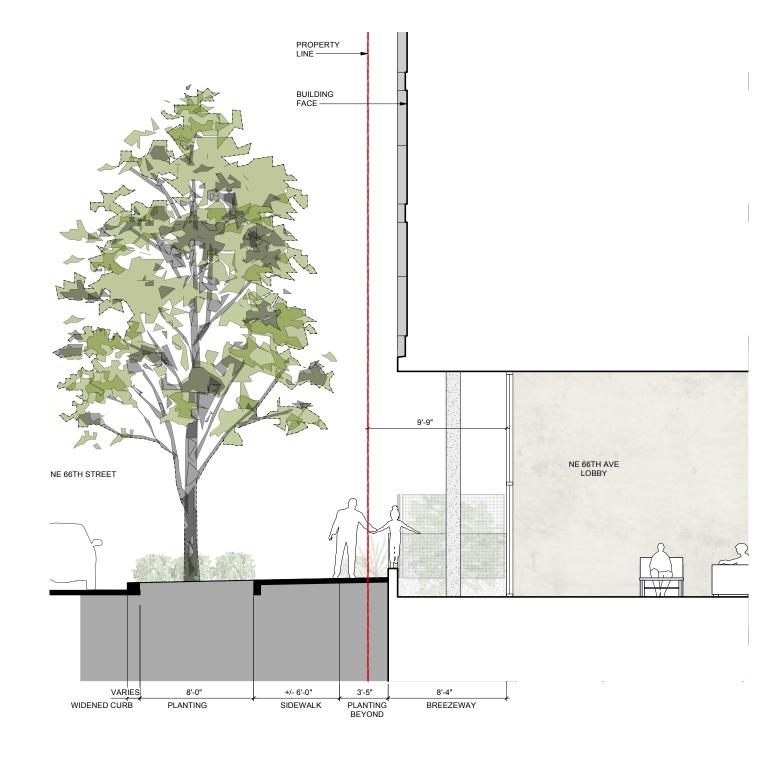
Key Plan



Pedestrian experience and lower level retail on NE 65th Street - looking East

# Design Proposal: Street Level Sections - NE 66th Street



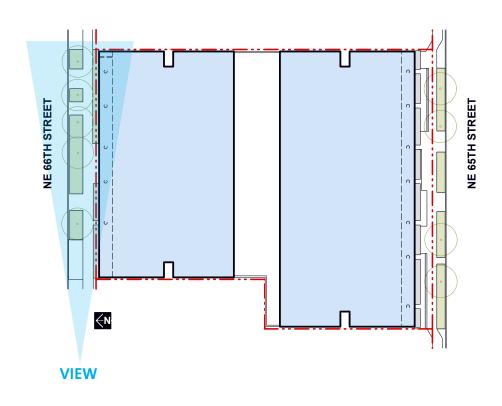


**Street Level At Amenity Space** 

**Street Level Through Residential Lobby** 



Existing conditions on NE 66th Street - looking East



Key Plan

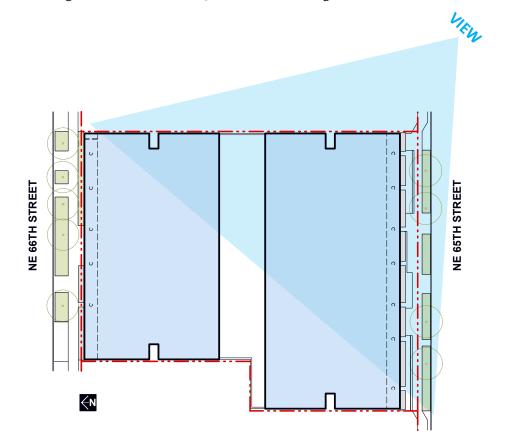


Pedestrian experience on NE 66th Street - looking East

# Design Proposal: Experiential View Looking West - NE 65th Street



Existing conditions on NE 65th Street - looking West



Key Plan

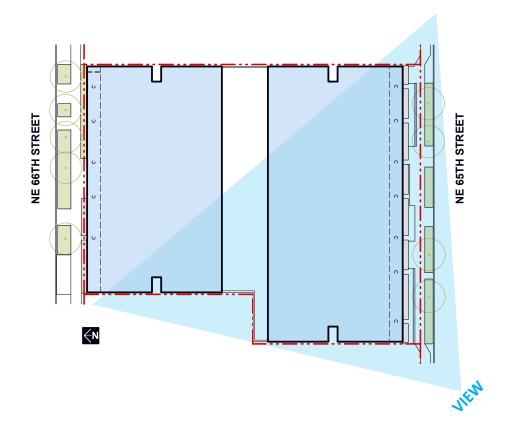


Pedestrian experience on NE 65th Street - looking West

# Design Proposal: Experiential View Looking East - NE 65th Street



Existing conditions on NE 65th Street - looking East



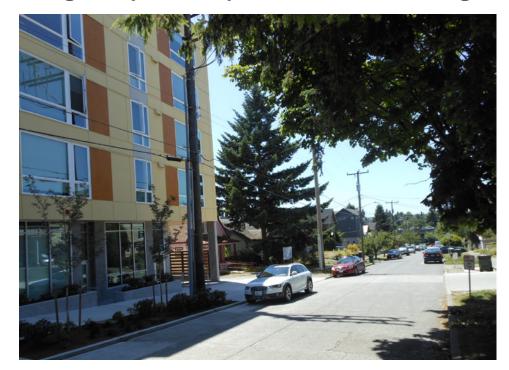
Key Plan



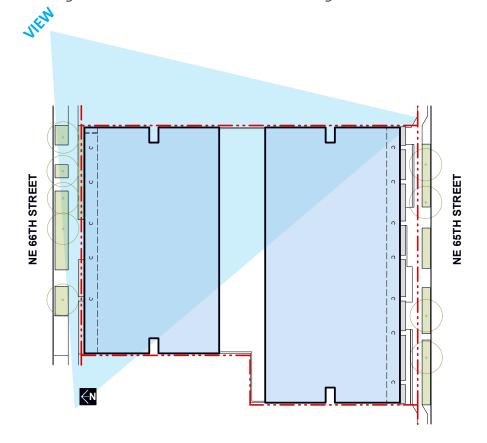
Pedestrian experience on NE 65th Street - looking East

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## Design Proposal: Experiential View Looking West - NE 66th Street



Existing conditions on NE 66th Street - looking West





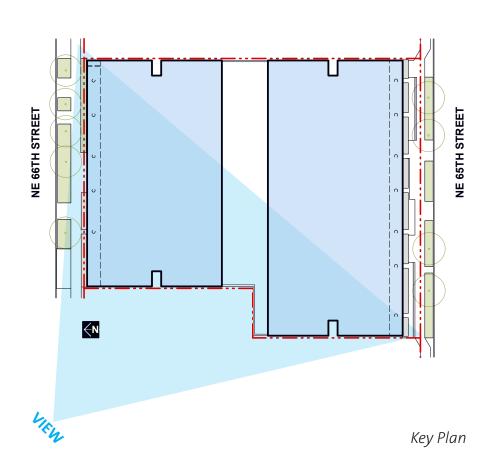
Key Plan

Pedestrian experience on NE 66th Street - looking West

# Design Proposal: Experiential View Looking East - NE 66th Street



Existing conditions on NE 66th Street - looking East



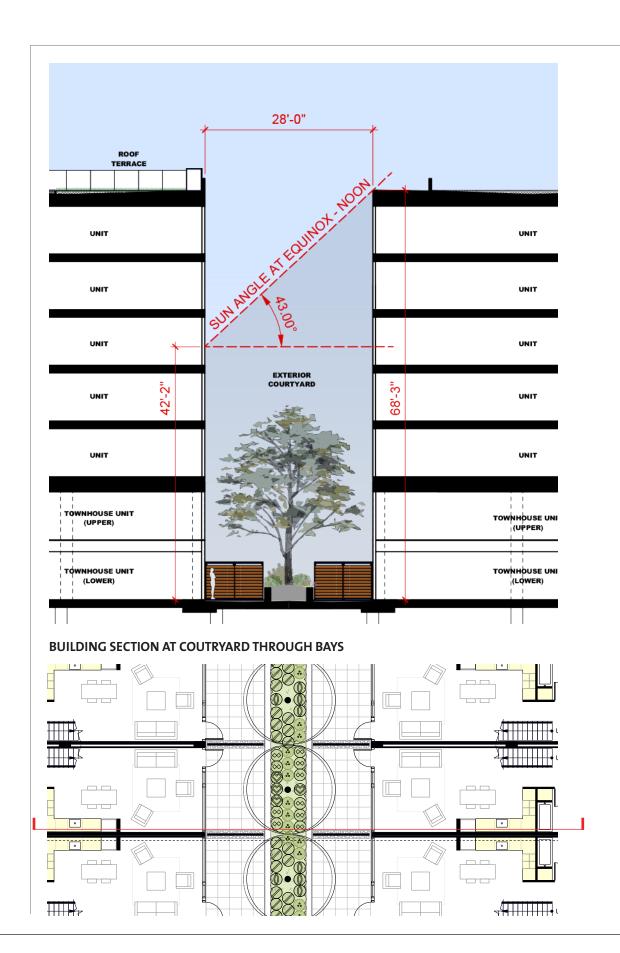


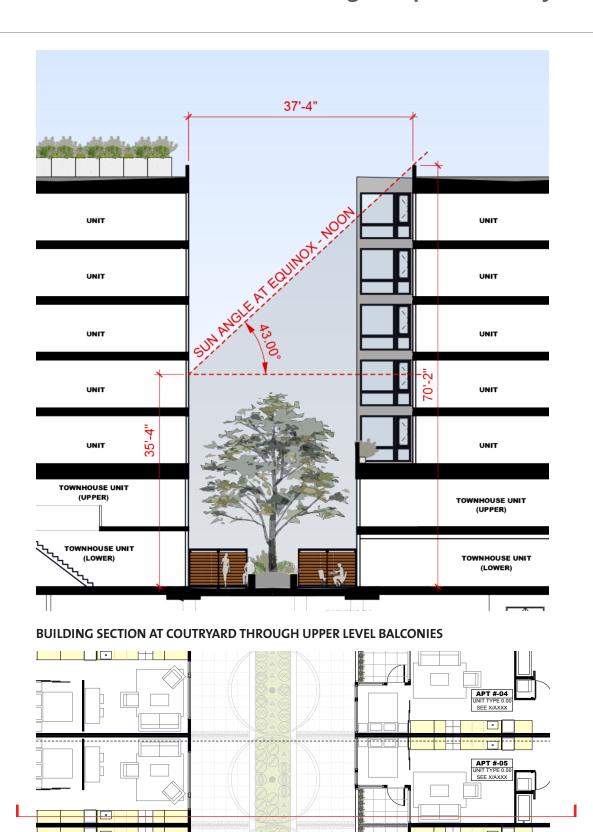
Pedestrian experience on NE 66th Street - looking East

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# **Design Proposal: Open Spaces - Courtyard Experience**







# Design Proposal: Landscape Roof Plan



# **Design Proposal: Roof Deck Imagery**



Composite Wood Fiber Roof Deck with furnishings



Pedestal Paver Roof Deck with planters and furnishings

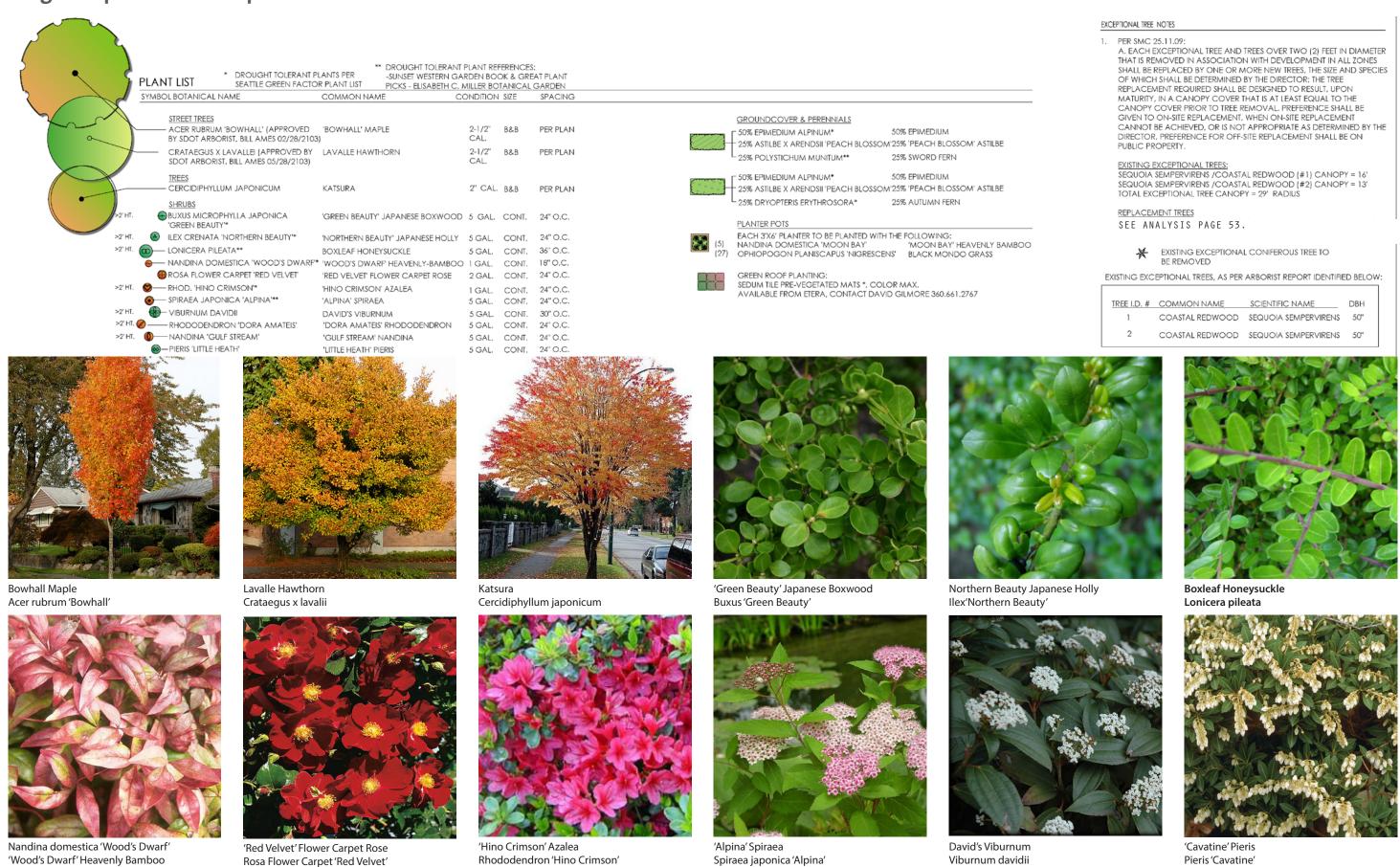


Pedestal Paver Roof Deck with perimeter planters and furnishings.

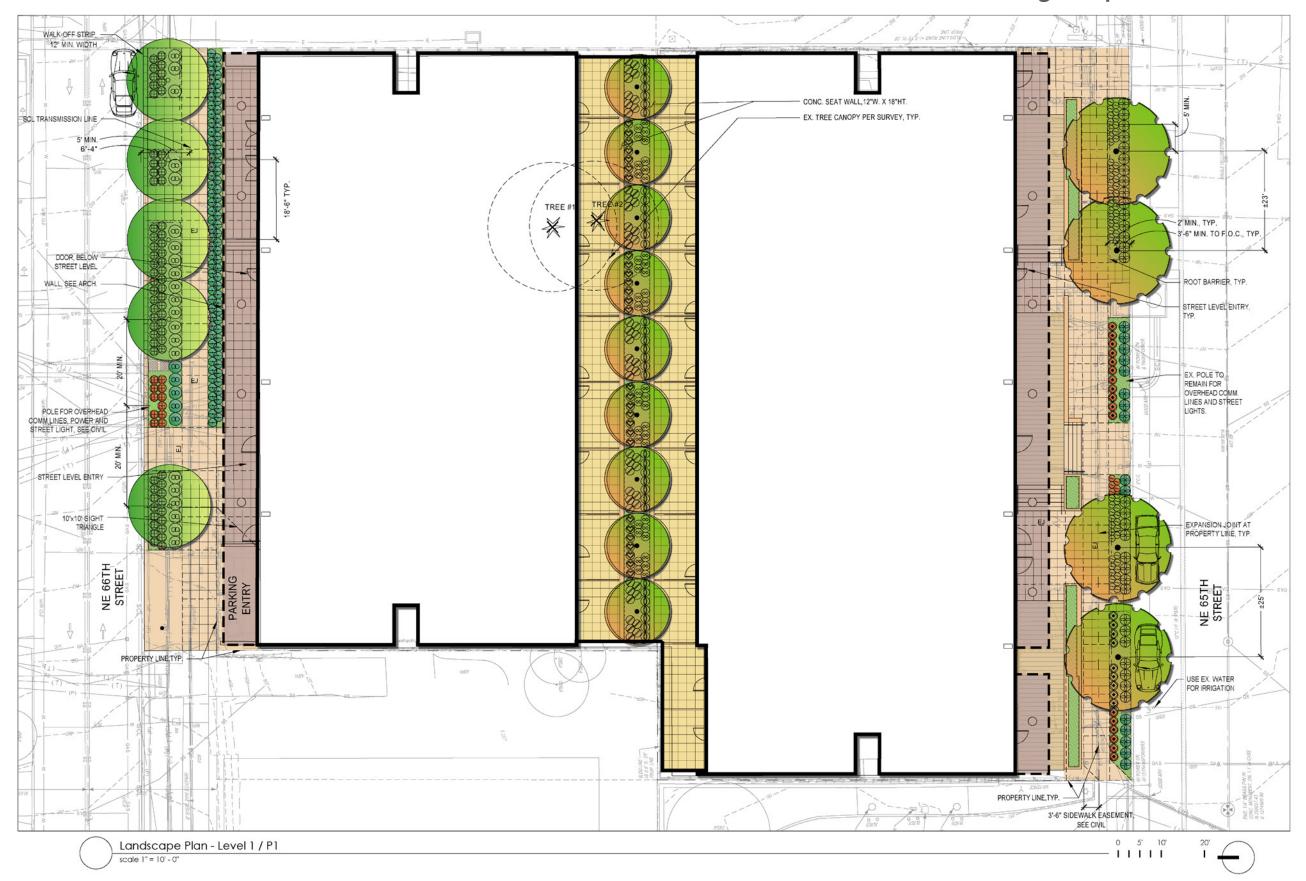


View of proposed Roof Deck.

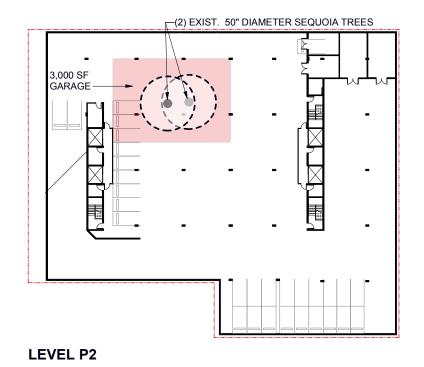
### **Design Proposal: Landscape Plant Palette**

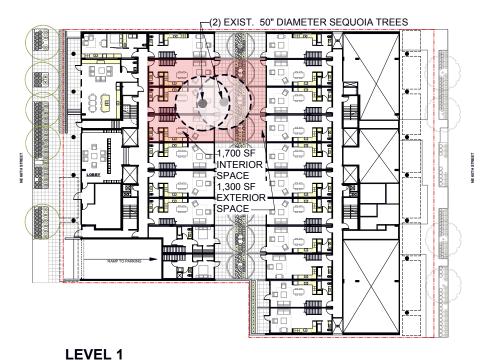


## Design Proposal: Ground Level Landscape Plan



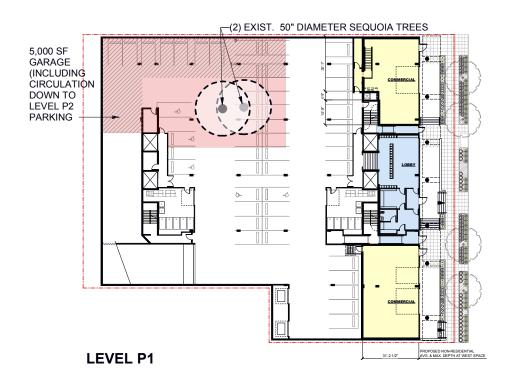
## **Design Proposal: Exceptional Tree Analysis**

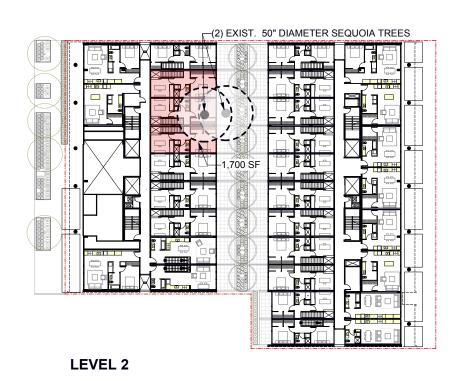




(2) EXIST. 50" DIAMETER SEQUOIA TREES -1,700 SF X 5 STORIES = 8,500 SF

LEVELS 3 - 7





### **EXCEPTIONAL TREE ANALYSIS - DEVELOPMENT IMPACT**

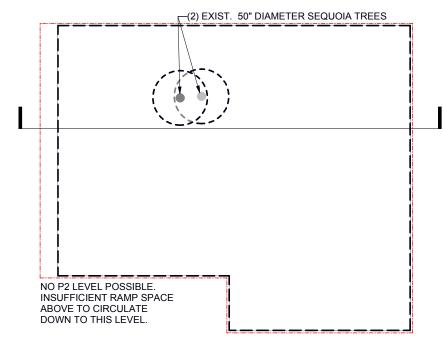
LEVEL	INTERIOR AREA		EXTERIOR AREA	
P2	3000	SF		
P1	5000	SF		
1	1700	SF	1300	SF
2	1700	SF		
3 THRU 7	1,700 X 5 STORIES = 8,500	SF		
TOTAL	19900	SF	1300	SF

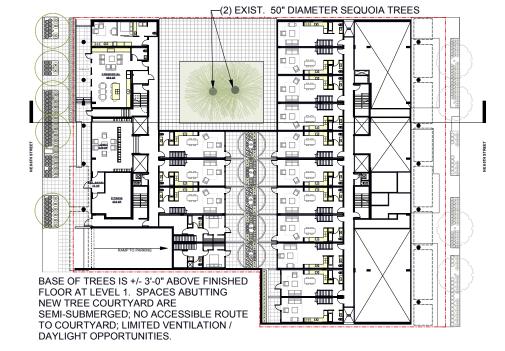
### TREE CANOPY REPLACEMENT ANALYSIS

DEMOVED TREE CANODY	DEMOVED THE DARW		
REMOVED TREE CANOPY	REMOVED TREE RADIUS		
#1 SEQUOIA SEMPERVIRENS (COASTAL REDWOOD)	16	FT	
#2 SEQUOIA SEMPERVIRENS (COASTAL REDWOOD)	13	FT	
TOTAL REMOVED TREE CANOPY	29	FT	
REPLACEMENT TREES - RIGHTS-OF-WAY	REPLACEMENT TREE RADIUS		
65TH ST: ACER 'WARRENRED'	4 @ 9 = 36	FT	
66TH ST: CRATAEGUS X LAVELLEI LEVALLE HAWTHORN	5 @ 7.5 = 37.5	FT	
TOTAL RIGHT-OF-WAY REPLACEMENT CANOPY	73.5	FT	
REPLACEMENT TREES - ON SITE			
CERCIDIPHYLLUM JAPONICUM (KATSURA)	9 @ 8' = 72	FT	
TOTAL ON SITE REPLACEMENT CANOPY	72	FT	
TOTAL REPLACEMENT CANOPY	145.5	FT	

## **Exceptional Tree Retention**

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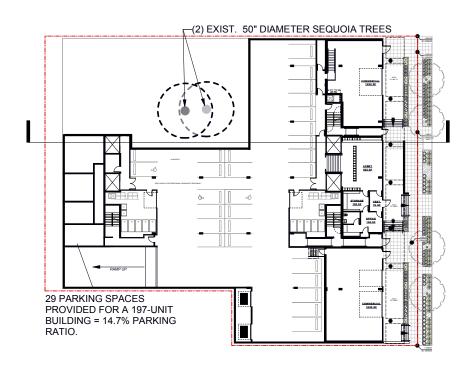


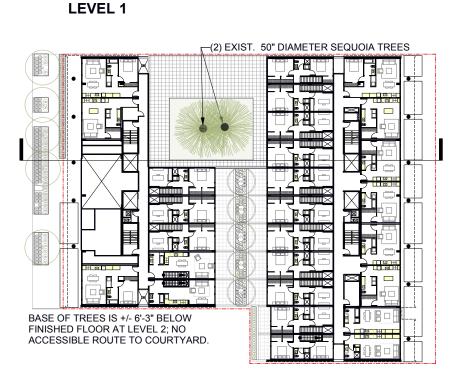


**LEVELS 3 - 7** 

**BUILDING SECTION** 

**LEVEL P2** 





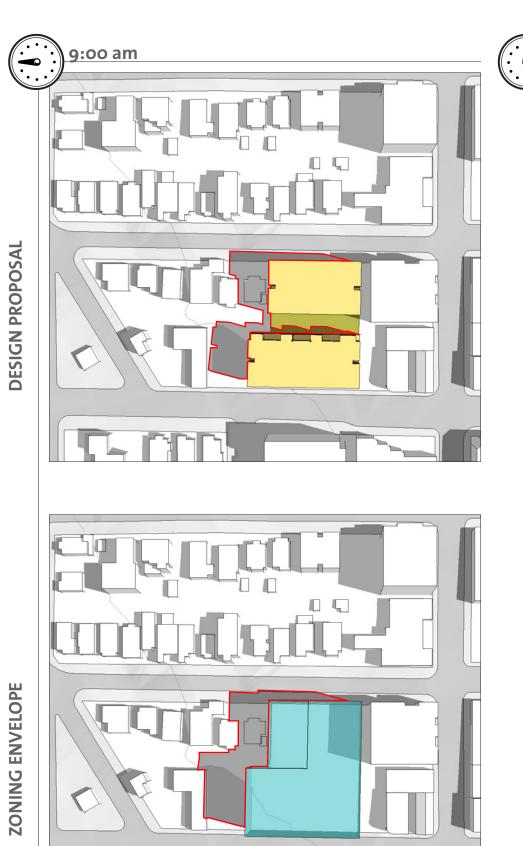
LEVEL P1 LEVEL 2

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## Design Proposal: Sun/Shadow Studies



## **Design Proposal: Sun/Shadow Studies**





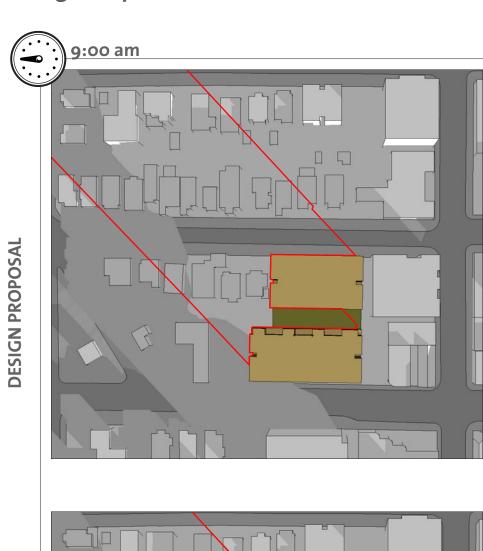
**SUMMER SOLSTICE (JUNE 21)** 







# **Design Proposal: Sun/Shadow Studies**















# **Design Proposal: Garage - Resident Experience**



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# **Design Proposal: Exterior Finish Materials**



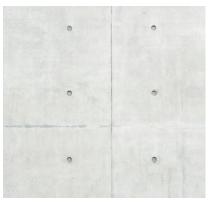




Smooth Fiber Cement Panel



Ipe Screen



Cast-in-Place Concrete

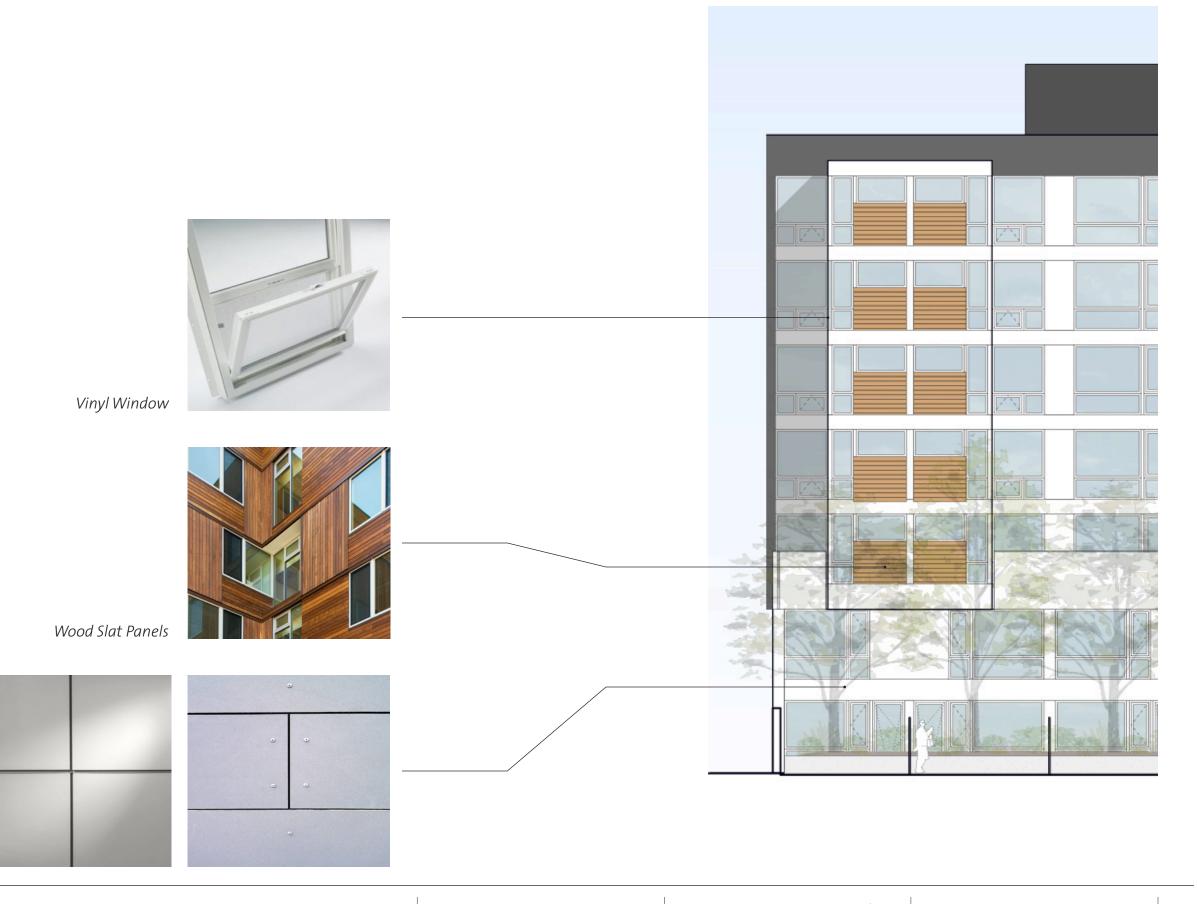




Black Storefront Cedar / Steel Canopies

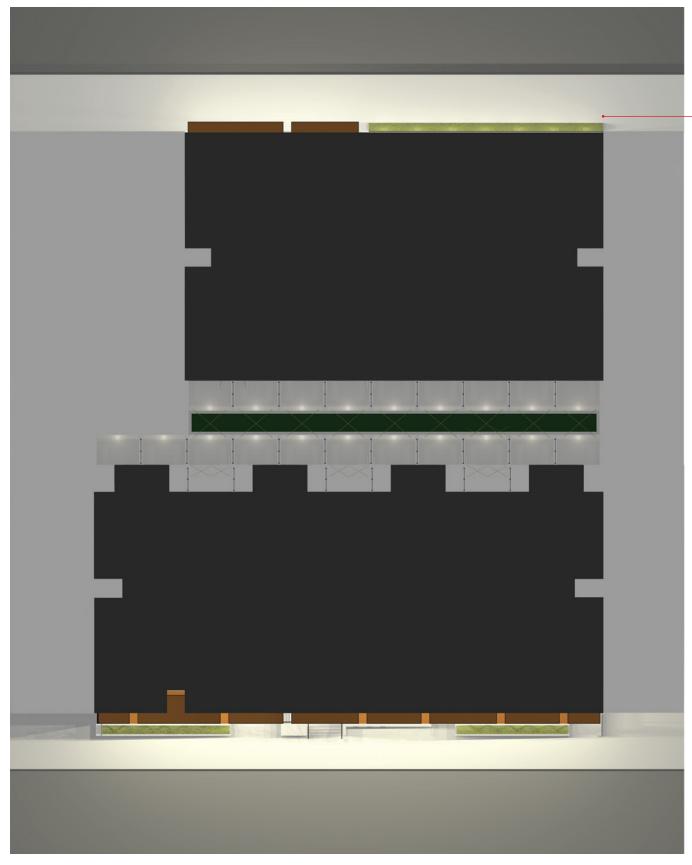


# **Design Proposal: Exterior Finish Materials**



Smooth Fiber Cement Panel

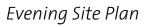
# **Design Proposal: Lighting + Signage Strategies**



Exterior lighting will be shielded and directed away from adjacent residential uses per SMC 23.47A.022



Evening View along NE 65th Street





## **Design Proposal: Lighting + Signage Strategies**





### **682-WP SERIES**

Exterior Wall Luminaire "Floating" Wedge







Shaper Lighting certifies that its products satisfy the requirements of Section 1605 of the American Recovery and Reinvestment Act (also known as the ARRA Buγ American provision).



Shaper offers a selection of exterior luminaires that are "Dark Sky Compilant". The IESNA (Illuminating Engineering Society of North America) defines Full Cut-Off as fixtures with light distributions of 0% candela at 90° and 10% at 80° Full Cut-Off candela at 90° and 10% at 80° Full Cut-Off furninaires carry the endorsement of the International Dark-Sky Association (IDA) for their effectiveness in limiting the detrimental effects of sky glow, also referred to as "Light Pollution". Many exterior luminaires offer a clear, tempered glass option that meets the IES criteria for Full Cut-Off.



Shaper's Quick Ship program features over thirtγ-four fixtures with finishoptions such as Satin Chrome, Natural Aluminum and Satin Grine, Nation 2 Authorition and Satin Brass, and a wide variety of lamp selections. All products ship in five days from receipt of order.



## SUSTAINABLE

Shaper has a long-standing history of offering environmentally friendly fixtures. The copper and bronze alloys used in our exterior luminaires feature up to 98% re-cycled content, contribute less undesirable air emissions compared to painted alumi-num and are easy to recycle.









### Gem LED • 12V LED 16

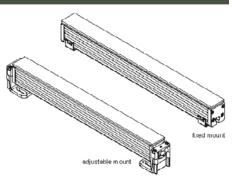


### Recessed wall luminaires with directed light

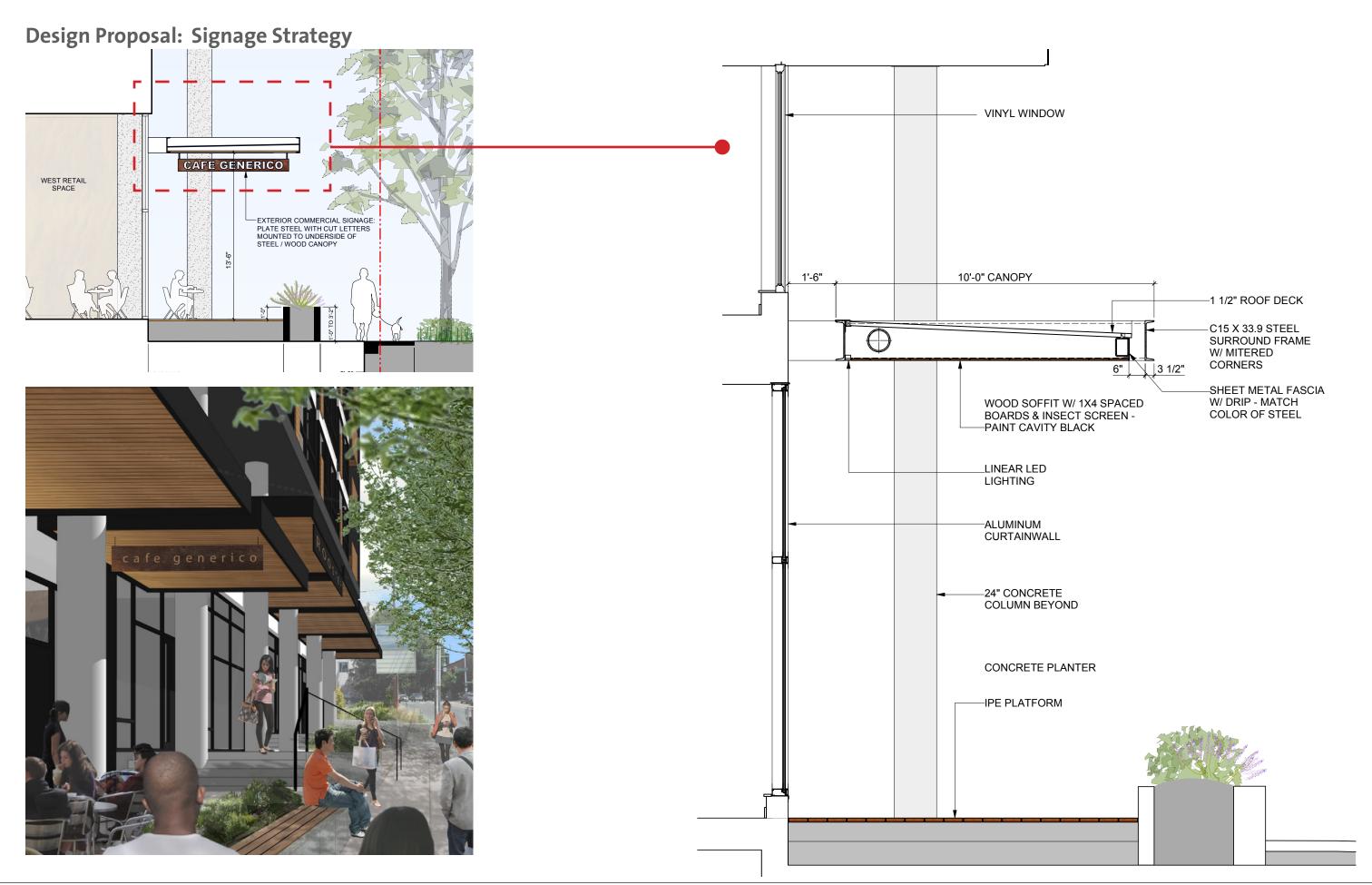




### winline surface linear 207W/209W/21



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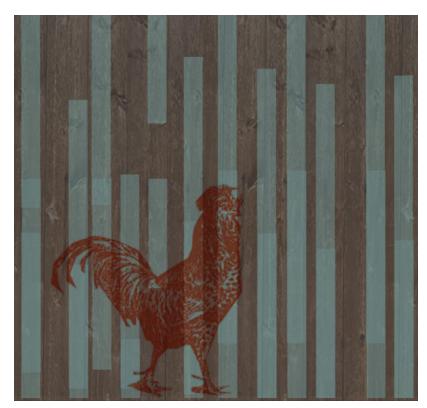
## Commercial Signage + Imagery

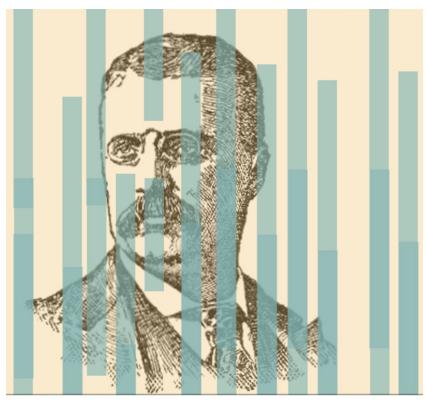






Residential Imagery + Signage





NE 65th Street Lobby Feature Wall

## **Development Standard Departure Requests**

### **DEPARTURE #1**

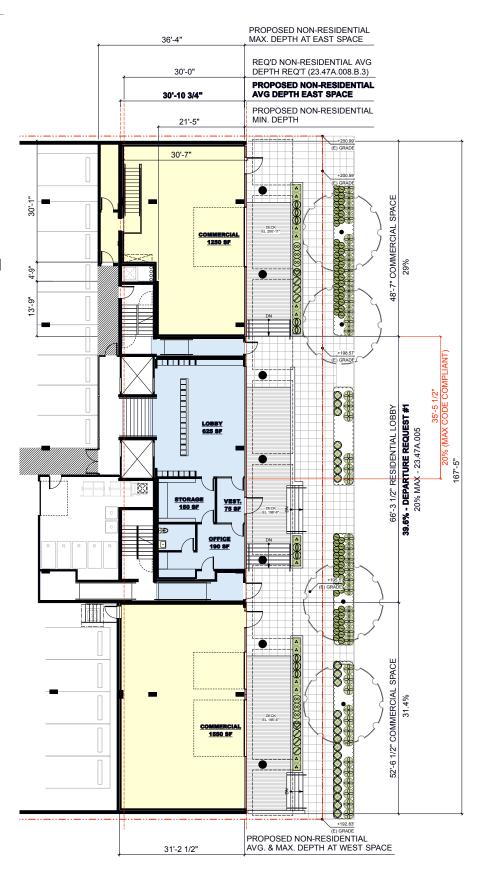
LAND USE CODE REQUIREMENT: 23.47A.005. Residential uses in pedestrian-designated zones. Maximum of 20% of frontage in residential use at street level street-facing facade.

### PROPOSAL:

39.6% residential use at NE 65th street level street-facing facade.

### **EXPLANATION:**

Prominent residential lobby, mail and leasing office are desired in the building and per Design Guideline A-3. Non-commercial use is mitigated by 2-story tall commercial spaces on street level street-facing facade.





Pedestrian experience and lower level retail on NE 65th Street

## **Type I Administrative Departure Requests**

### **DEPARTURE #4**

### LAND USE CODE REQUIREMENT:

23.54.030.D.3 Driveway Slope. No portion of a driveway shall exceed a slope of 15%.

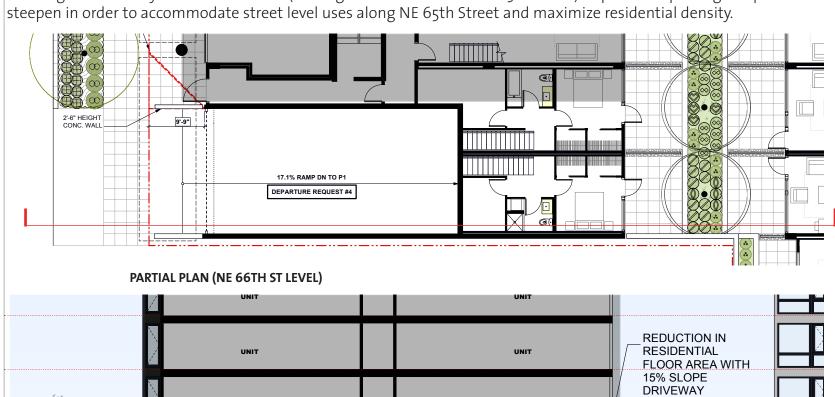
### PROPOSAL:

17.1% slope between the crest and the sag.

SECTION THROUGH DRIVEWAY

### EXPLANATION::

Locating the driveway on NE 66th Street (at a higher elevation than NE 65th Street) requires the parking ramp to



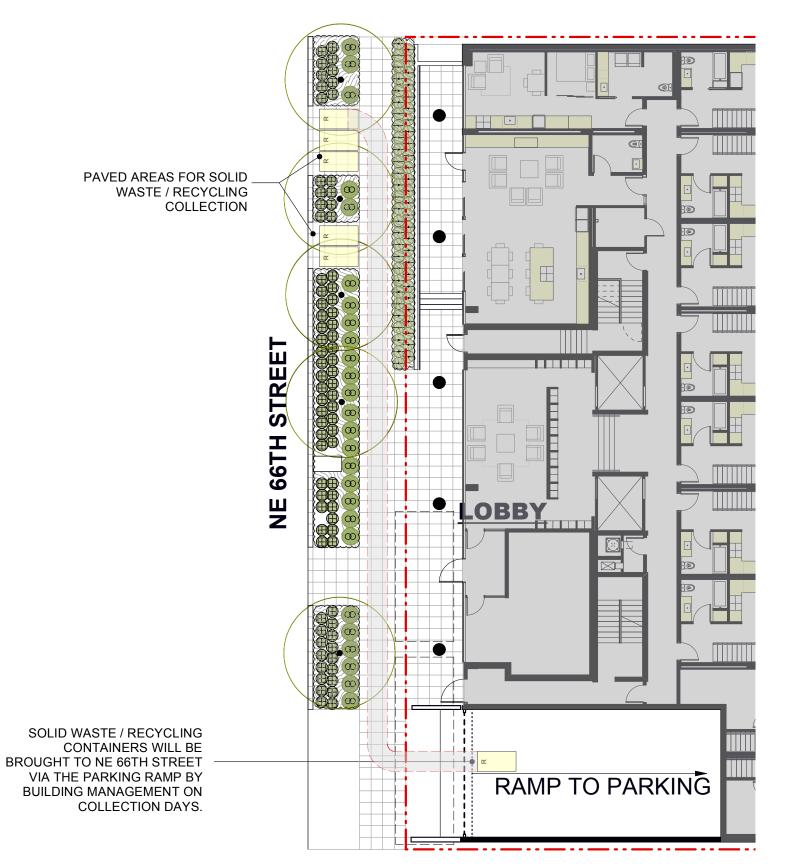
(UPPER) -15% SLOPE PER 23.54.030.D.3 PROPOSED SLOPE

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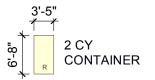
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## **Design Proposal: Solid Waste Collection Strategy**



**LEVEL 1 PARTIAL PLAN** 



### SOLID WASTE AND RECYCLING CAPACITY CALCULATIONS:

### **RESIDENTIAL SOLID WASTE (197 UNITS):**

QTY CONTAINER SIZE SERVICE COLLECTION FREQUENCY
5 2-CY RECYCLING 2 / WEEK (TOTAL 20 CY / WEEK)\*

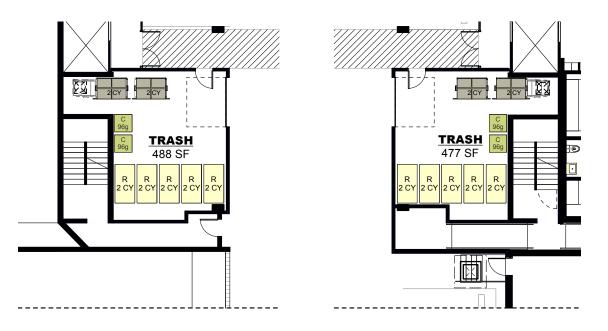
3 2-CY COMPACTED GARBAGE 1/WEEK 2 96-GAL COMPOST 1/WEEK

### COMMERCIAL SOLID WASTE (2 SPACES TOTALLING 3,000 SF):

P. 96-GAL RECYCLING 1/WEEK 96-GAL GARBAGE 1/WEEK

32-GAL COMPOST 1 / WEEK (NON-RESTAURANT)
96-GAL COMPOST 1 / WEEK (SMALL RESTAURANT)

\*RECYCLING AND GARBAGE COLLECTED ON DIFFERENT DAYS. RESIDENTIAL RECYCLING IS THE LARGEST NO. OF CONTAINERS TO ACCOMMODATE AT ANY GIVEN TIME.



**LEVEL P1 GARBAGE STORAGE ROOMS** 

### **Representative Projects**

Weinstein A|U is recognized as one of the Northwest's leading design firms and has continually demonstrated design excellence on a broad array of projects for State, City, Federal, private, and not-for-profit clients. We are passionate about our city and the shaping of its urban neighborhoods through the integration of architecture and urban design is central to our practice.

Well-designed and thoughtful urban housing is a special concern of ours, and we have worked aggressively to advance the expectations of mixed-use projects in Seattle, both technically and aesthetically. While each project presents very specific challenges, a number of recurring themes inform much of our work and form the basis of our approach to housing design:

- All of our buildings are situational and are inseparable from their sites. They sit comfortably amongst their established neighbors, drawing from established precedents while looking to the future
- Well-designed unit plans are essential to the success of a housing project. While the functionality of each unit type is important, the organization of units across a floor plate and their influence on building elevations is equally important
- Appropriately located and proportioned open space is a significant design determinant for most mixed-use and urban housing projects
- We avoid arbitrary façade embellishment. Instead we utilize the organization of individual units and their aggregation to establish the pattern and rhythm of multifamily facades that is furthered informed by site organization and orientation. Plans correlate to elevations and variation occurs within an established system
- The constrained budgets for typical mixeduse projects demand careful consideration of a project's primary orientation and configuration to provide cost effective sustainable design strategies
- The scale and proportion of new mixeduse buildings must address, but need not directly reflect, those of adjacent structures. Plan, section, and elevation strategies should be integrated to provide a comprehensible "read" of the building's composition and organization



















- 2 2026 E Madison Mixed-Use Building (un-built)
- 3 Willis Condos, 720 Queen Anne Ave N
- **4** Ventana at the Market, 2100 Western Ave
- 5 SCCA Patient House, 207 Pontius Ave N
- **6** Agnes Lofts, 1433 12<sup>th</sup> Avenue
- **7** Belroy Apartments, 703 Bellevue Ave E (under construction)
- 8 11th Ave Apartments, 1424 11th Avenue (un-built)
- **9** Banner Building, 2600 Western Avenue

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