



1421 34TH AVENUE, SUITE 100 SEATTLE, WA 98122 (206) 760-5550 WWW.NEIMANTABER.COM DESIGN REVIEW **EARLY DESIGN GUIDANCE**

January 29, 2018

7001 Roosevelt Way NE #3029012

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PROJECT BACKGROUND

PROJECT INFORMATION

SITE ADDRESS 7001 Roosevelt Way NE

PARCEL NUMBER 9138100505

PROJECT NUMBER 3029012

APPLICANT Neiman Taber Architects

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Seattle, WA 98122

(206) 760-5550

GEOTECHNICAL TBD

SURVEYOR GEOTECH CONSULTANTS, INC

LANDSCAPE TBD

STRUCTURAL TBD

PROJECT CRITERIA

ZONING NC2-40

OVERLAYS ROOSEVELT RESIDENTIAL URBAN VILLAGE

ROOSEVELT LIGHT RAIL

NEARBY ZONES SF-5000 (Adjacent West)

LOT SIZE 8,979 SF

CURRENT USE Medical/Dental Office

ALLOWABLE FAR 4.0 (35,916 SF)

REQUIRED BIKE PARKING 14 Bikes (25% of 53 units)

REQUIRED PARKING None

FREQUENT TRANSIT Yes

PROPOSED UNITS 53

PROPOSED COMMERCIAL 1 LIVE/WORK

ACCESS 70th Ave NE

ECAs None on site

EXCEPTIONAL TREES None

CONTEXT + SITE

The project site is in the Roosevelt Residential Neighborhood, at the corner of two arterial roads, NE 70th Street and Roosevelt Way NE. Roosevelt Way NE is a major arterial which grows with activity and density as it moves South getting closer to the Commercial Core and the future light rail station. In preparation of the increased transit, up zoning in this area has occurred, bringing with it an increasing number of new developments along Roosevelt Way including both commercial and residential. Zoning designation NC2-40 follows Roosevelt Way North of NE 68th St with single family (SF-5000) adjacent on either side of the major arterial. The grade in this area slopes gradually South towards NE 65th Street and West towards Green Lake. The site sits within a frequent transit zone with busses to Sand Point, Green Lake, Downtown, Northgate, Cherry Hill, Loyal Heights, UW, and Wedgewood, in addition to the future light rail station which is scheduled to open in 2020.

PROPOSAL

The project proposes high-quality urban infill housing along a primary transit corridor. With mixed unit types it will widen the demographics in the area and contribute positively to the evolution of the neighborhood. The proposal, is to develop a 35,306 s.f. four story residential structure with 53 apartments containing one and two bedroom units and 1 Live/Work Unit. The existing structure is to be demolished.

PROJECT GOALS

1. LIVELY STREETSCAPE

Promote a vibrant, active streetscape, with multiple entrances and eyes on the street.

2. NATURAL LIGHT / PRIVACY

Provide generous natural light to all units, while maximizing privacy.

3. AFFORDABLE WORKFORCE HOUSING

Provide unit type diversity, and participation in MFTE program with 20% of the units at affordable rent.

4. ABUNDANT HOUSING

High Density to maximize opportunities of car free living near a light rail station.

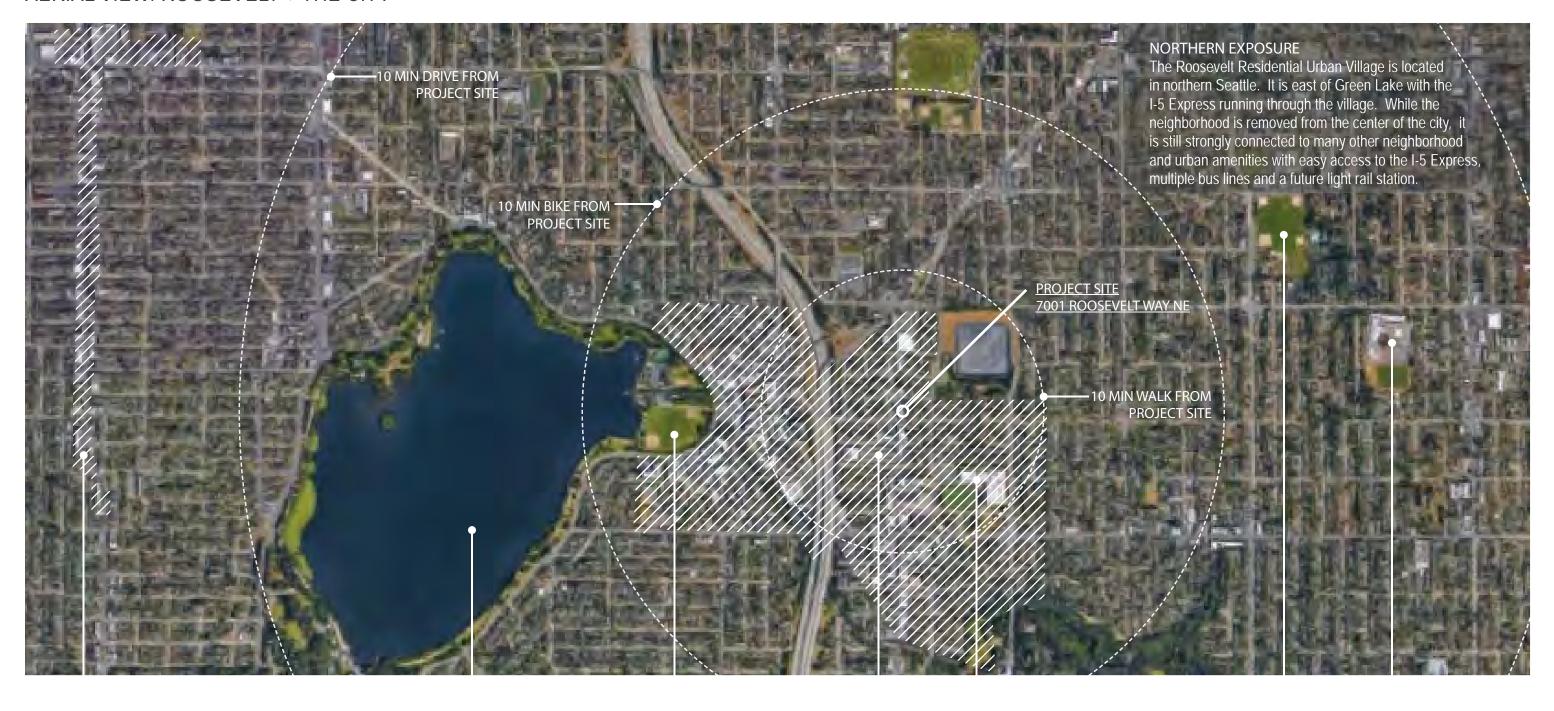
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URBAN DESIGN A

URBAN DESIGN ANALYSIS

AERIAL VIEW: ROOSEVELT + THE CITY



GREENWOOD-PHINNEY RIDGE RESIDENTIAL URBAN **GREEN LAKE**

GREEN LAKE PARK

ROOSEVELT RESIDENTIAL URBAN VILLAGE ROOSEVELT HIGH SCHOOL

ECKSTEIN MIDDLE SCHOOL



URBAN DESIGN ANALYSIS AERIAL VIEW: IMMEDIATE CONTEXT



ROOSEVELT RESIDENTIAL **URBAN VILLAGE**

Roosevelt is one of 18 Residential Urban Village designated by the city of Seattle as:

- Areas that have development capacity.
- Areas expected to receive primarily residential growth.
- Space for smaller scale commercial development.
- Neighborhood business district.

Current status of the Roosevelt neighborhood:

- Automobile oriented commercial district within single family housing.
- Larger national retailers mixed with small scale local stores.
- Mix of service providers including medical offices, car repair, salons, etc.
- Recent mixed use and multi-family projects have added density.

FUTURE LIGHT RAIL STATION

ROOSEVELT HIGH SCHOOL

FROULA PLAYGROUND



URBAN DESIGN ANALYSIS NEIGHBORHOOD CONTEXT

NEIGHBORHOOD CIRCULATION

SITE

Located at the corner of major arterial Roosevelt Way NE and minor arterial NE 70th.

PUBLIC TRANSPORTATION

- Site designated as Frequent Transit.
- Bus lines 45, 62, 63,67, 76 and 183 provide regular access to downtown, the University of Washington, and South Lake Union.

AUTOMOBILE

- 70th Ave NE connects to I-5 Express.
- Roosevelt Way NE and 70th Ave NE provide strong automobile connections to the greater city.

PEDESTRIAN

- The majority of streets in the area are lined with sidewalks and are pedestrian friendly although the streets are mainly auto traffic oriented.
- 2 blocks to the South Roosevelt Way NE because a pedestrian zone.

BICYCLE

- · Roosevelt WAY NE contains a bike lane.
- Future construction of bike lane on NE 70th St from West side of I-5 Express to 12th Ave NE.

LEGEND



ARTERIALS/EXPRESS WAY

ROOSEVELT RESIDENTIAL URBAN VILLAGE



BUS ROUTES



BUS STOPS



DESIGNATED BIKE ROUTE - PLANNED + EXISTING



PARK | OPEN SPACE

FUTURE LIGHT RAIL STATION



PROJECT SITE



GREEN LAKE ELEMENTARY SCHOOL

GREEN LAKE PARK

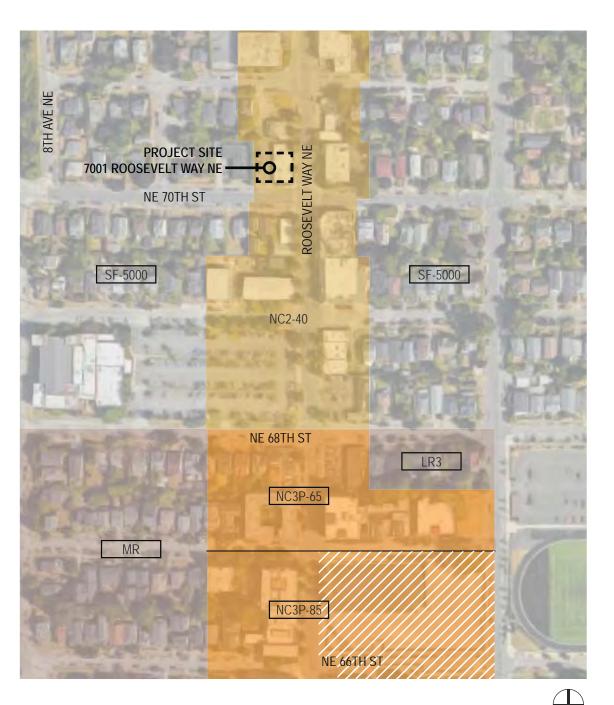
VORTHEAST 60T STREET PAR FROULA PLAYGROUND
ROOSEVELT HIGH
SCHOOL
COWEN PARK

RAVENNA PAI

RAVENNA-ECKSTEIN PARK



URBAN DESIGN ANALYSIS NEIGHBORHOOD CONTEXT



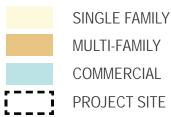
ZONING + USE

ZONING

- Site located in NC2-40 zone.
- The zone is intended to increase the density in the area in preparation of the new light rail station.

USE

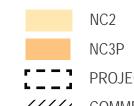
- Mix of residential apartments, small retail, service and religious/ educational buildings.
- Adjacent to Roosevelt Way NE primarily single family houses with some small apartments and townhouses.
- Much of the area is currently under built relative to zoned capacity.
- A large number of sites are either currently under construction or in the processes of being permitted which will allow the area to reach it's full potential in the coming years.



PROJECT SITE 7001 ROOSEVELT WAY NE 500 FOOT CIRCLE

750 FOOT CIRCLE

SF 5000 LR1 LR2 LR3

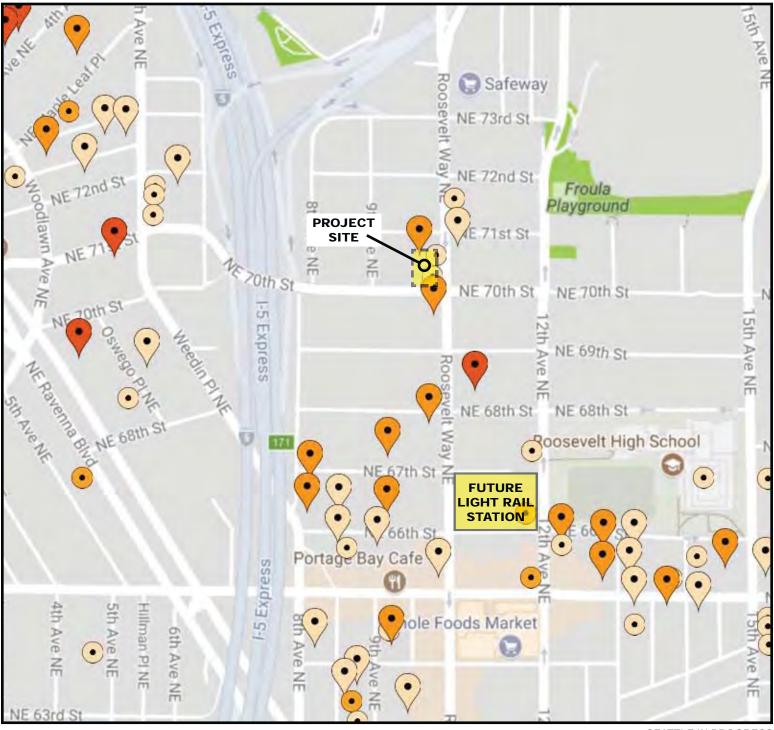


URBAN DESIGN ANALYSIS NEIGHBORHOOD DEVELOPMENT

Over the past few years, development in the Roosevelt Residential Urban Village has grown exponentially. With the proposed extension of the light rail, the potential for increased density and commercial use has allowed and fostered this growth.

The surge seems to center around the location of the future light rail station which is located at the Northern edge of the commercial core. In this area, low rise commercial and apartment buildings are getting replaced with mid rise mixed use developments housing commercial on the ground level and residential above.

When stepping further away from this central point, commercial spaces seem to be less frequent allowing for residential units to take up the lower levels.



SEATTLE IN PROGRESS

AGGREGATES FOR AREA SHOWN

PROJECTS UNDER APPLICATION

Projects: 41

Residential: 1,709 units Office: 33,230 sqft Parking: 955 spaces Retail: 5,964 sqft

APPROVED PROJECTS

Projects: 20

Residential: 1,373 units Office: 3,420 sqft Parking: 700 spaces Retail: 19,008 sqft

COMPLETED IN THE LAST YEAR

Projects: 5

Residential: 285 units

Office: 0 sqft

Parking: 194 spaces Retail: 19,915 sqft

EXISTING

Parcels: 1,228

Residential: 4,373 units Office: 169,976 sqft Retail: 515,381 sqft



URBAN DESIGN ANALYSIS NEIGHBORHOOD CHARACTER - LOCATION

7001 ROOSEVELT PROJECT SITE —

NE 65TH

INSIDE COMMERCIAL CORE







B - 6717 ROOSEVELT WAY NE



C - FUTURE ROOSEVELT LIGHT RAIL STATION

NORTH OF COMMERCIAL CORE



D - 6921 ROOSEVELT WAY NE



E - 7011 ROOSEVELT WAY NE



F - 6810 ROOSEVELT WAY NE

TYPICAL NEIGHBORHOOD SINGLE FAMILY DWELLINGS



G - 902 NE 70TH ST



H - 816 NE 70TH ST



I - 1009 NE 70TH ST



J - 910 NE 70TH ST



NC3

COMMERCIAL CORE

NEW NEIGHBORHOOD DEVELOPMENT





7011 ROOSEVELT WAY NE SDCI #3016208

STUDIO UNITS: 1 BED UNITS: 12 2 BED UNITS: LIVE/WORK UNITS: 3 TOTAL UNITS: 53





7012 ROOSEVELT WAY NE SDCI #3020120

SEDU: TOTAL UNITS: 23



836 NE 67TH ST SDCI #3018001

STUDIO UNITS: 76 TOTAL UNITS: 76



6921 ROOSEVELT WAY NE SDCI #3020416

SEDU: STUDIO UNITS: 4 TOTAL UNITS: 72



6717 ROOSEVELT WAY NE

SDCI #3022651

2 BED UNITS: 1 BED UNITS: 74 STUDIO UNITS: 21 TOTAL UNITS: 106

RETAIL: 3,091 SQFT



6800 ROOSEVELT WAY NE

SDCI #3017047

STUDIO UNITS: 36 1 BED UNITS: 25 2 BED UNITS: 18 TOTAL UNITS: 79

RETAIL: 3,061 SQFT

NEIGHBORHOOD CHARACTERISTICS - MATERIALS





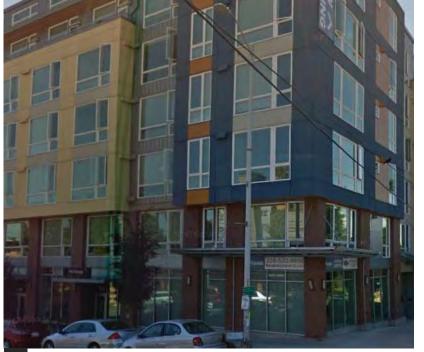
TEXTURED AND PATTERNED MATERIAL

- VISUAL INTEREST
- FEELING OF MOVEMENT
- PROVIDES DYNAMIC DESIGN WITH SIMPLE MASSING





c 838 NE 69TH ST



D 845 NE 66TH ST



E 6920 ROOSEVELT WAY NE

SMOOTH MATERIALS

- FLAT
- PLANAR
- CHANGE OF COLOR

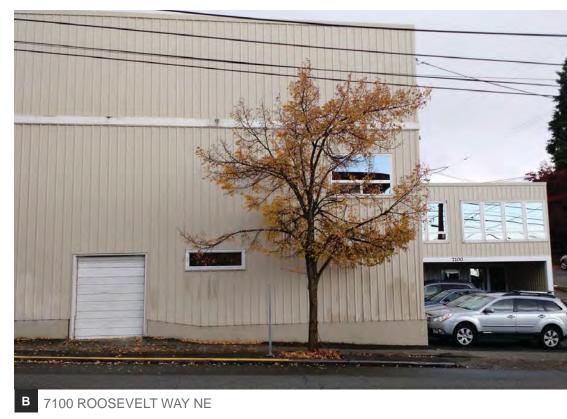
NEIGHBORHOOD CHARACTERISTICS - COMMERCIAL



EXISTING LOW RISE UTILITY BUILDINGS

- LARGER BUILDINGS
- LITTLE TO NO WINDOWS
- STRONG STREET PRESENCE





A 6920 ROOSEVELT WAY NE

EXISTING SMALL/ LOW RISE COMMERCIAL

- CONVERTED DWELLINGS
- SMALL SCALE
- LOW KEY SIGNAGE







NEIGHBORHOOD CHARACTERISTICS - SURFACE PARKING







APARTMENT SURFACE PARKING

EXISTING

- EXISTING LOW RISE APARTMENT BUILDINGS
- PARKING BEHIND, SIDE OR FRONT OF BUILDINGS
- LANDSCAPE BUFFERING

EXISTING LOW RISE COMMERCIAL **SURFACE PARKING**

 TYPICALLY MINIMAL NUMBER OF SPACES • ENTRANCES OFF OF SIDE STREETS (MINOR OR NON-ARTERIALS) LACK OF LANDSCAPING

BUFFER



B 7000 ROOSEVELT WAY NE







E 7210 ROOSEVELT WAY NE





EXISTING LARGE COMMERCIAL/ **INSTITUTIONAL SURFACE PARKING**

- LARGE AREA WITH MINIMAL LANDSCAPING
- MULTIPLE ENTRANCES OFF OF MAJOR AND MINOR ARTERIAL



G 6801 ROOSEVELT WAY NE

H 7300 ROOSEVELT WAY NE

NEIGHBORHOOD CHARACTERISTICS - BUILDING MASSING



WHOLE BUILDING **DESIGN**

- CONTINUED AND CONTINUITY OF MATERIALS
- SIMPLE MASSING
- CLEAR CONCEPT





FRAGMENTED MASSING DESIGN

- BROKEN FACADES
- LARGE MIX OF MATERIALS
- NOISY





D 845 NE 66TH ST

NEIGHBORHOOD CHARACTERISTICS - BASE AND TOP MASSING





B 836 66TH ST

TOP

- RHYTHMIC FENESTRATION
- SIMPLE MASSING

BASE

- INSET
- LIVE/WORK OR COMMERCIAL PROGRAMING
- COVERED
- INVITING







NEIGHBORHOOD CHARACTERISTICS - ENTRIES



RESIDENTIAL STREET ENTRIES ALONG MAJOR AND MINOR ARTERIALS

- STOOPS
- ELEVATED OFF OF STREET
- COVERED
- INSET







C 6810 ROOSEVELT WAY NE

PRIMARY BUILDING **ENTRIES**

- INSET
- **BRIGHT COLORS**
- CHANGE OF MATERIALS
- SIGNAGE



D 6921 ROOSEVELT WAY NE



B 7011 ROOSEVELT WAY NE



NEIMAN TABER ARCHITECTURE FOR THE NORTHWEST

NEIGHBORHOOD CHARACTERISTICS - RESIDENTIAL AT BASE OF BUILDING









NEW APARTMENT BUILDINGS

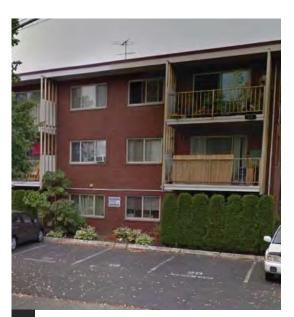
- STOOPS
- ELEVATED OR DEPRESSED FROM STREET
- COVERED
- INSET







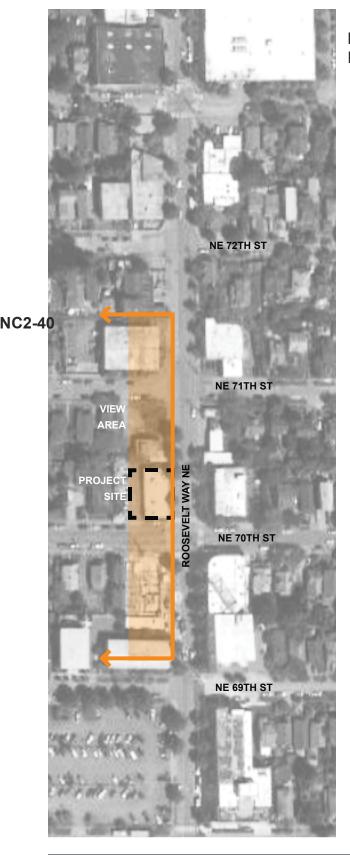




F 7311 ROOSEVELT WAY NE

EXISTING APARTMENT BUILDINGS

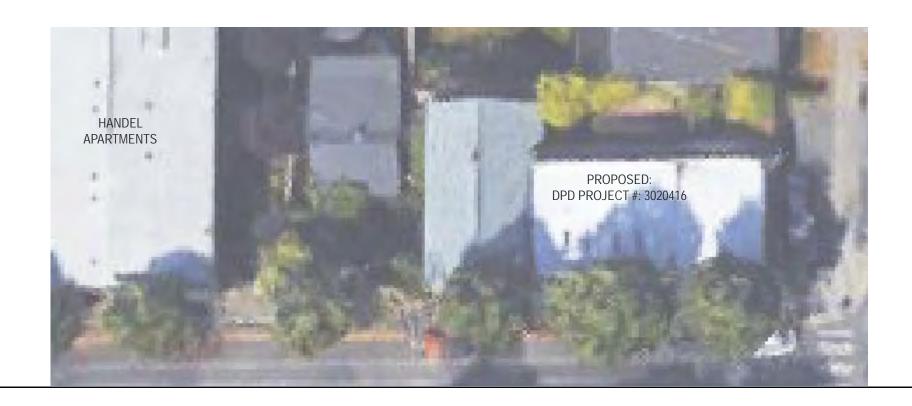
- PRIVACY WITH LANDSCAPING
- LEVEL WITH STREET



ROOSEVELT WAY NE FACING WEST



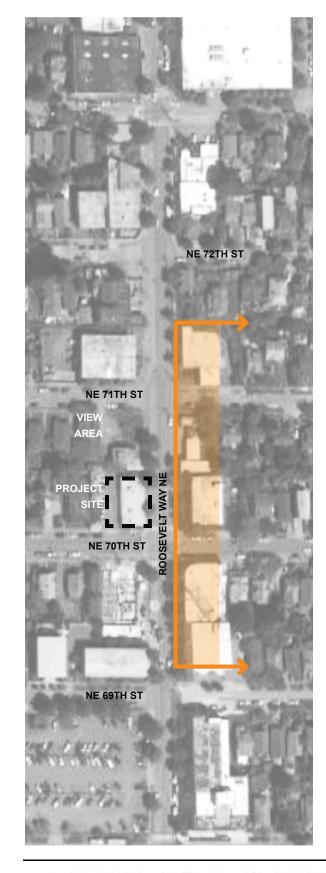
NC2-40





PROJECT SITE

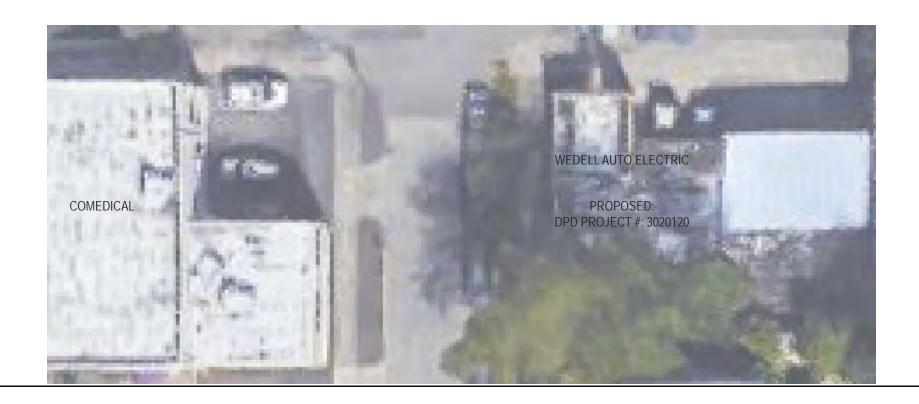




ROOSEVELT WAY NE FACING EAST



NC2-40





NC2-40





NE 70TH STFACING SOUTH



SF-5000

NC2-40



ADJACENT TO PROJECT SITE



NC2-40

SF-5000

ADJACENT TO PROJECT SITE





NE 70TH ST FACING NORTH



SF-5000





NC2-40 SF-5000





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SITE ANALYSIS

SITE ANALYSISSITE SURVEY

SITE INFORMATION

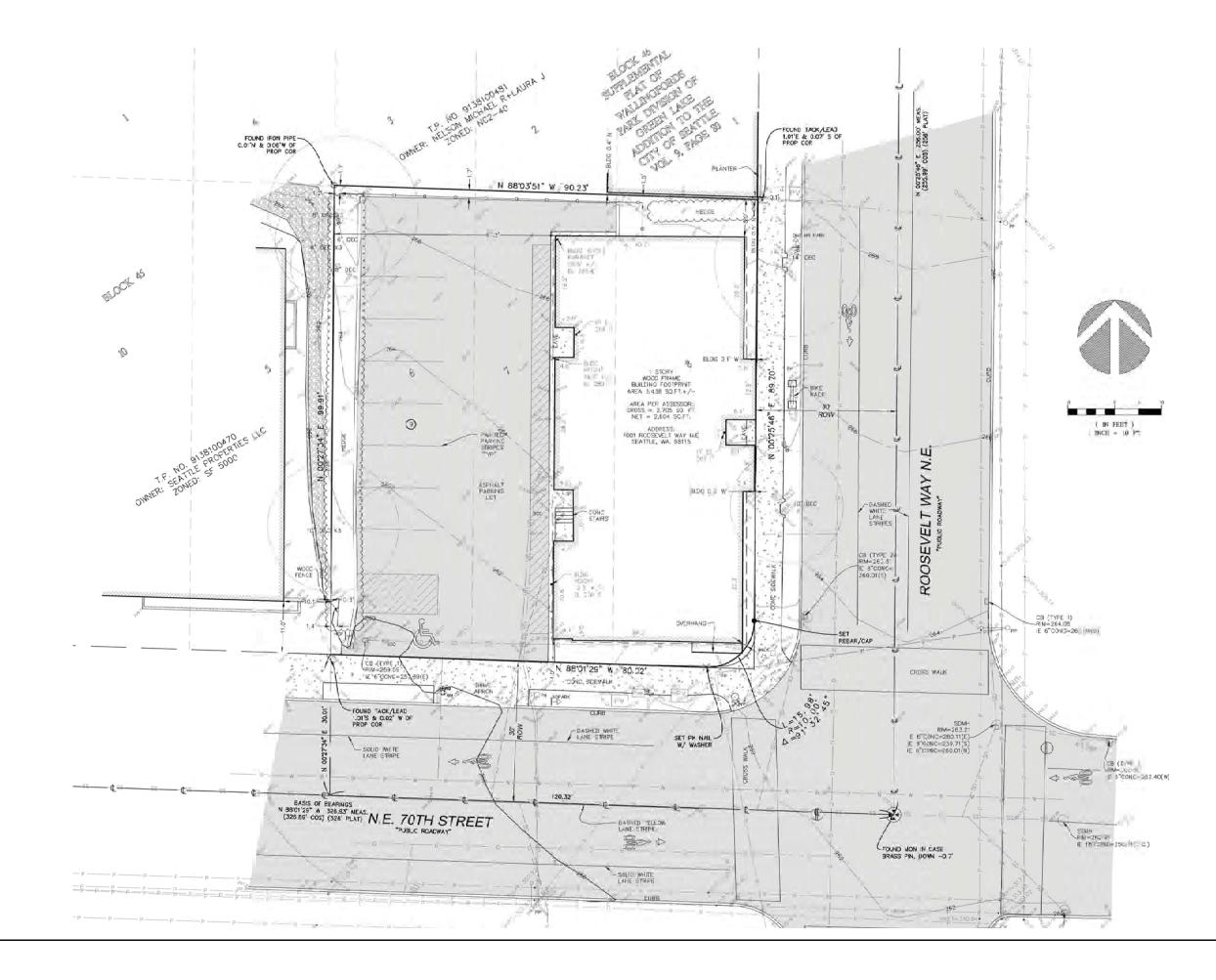
SITE ADDRESS : 7001 ROOSEVELT WAY N SEATTLE, WA 98115

OWNER INFO:
PAAR DEVELOPMENT LLC
3445 CALIFORNIA AVE SW SUITE A
SEATTLE, WA 98119

ZONING: NC2-40

TAX ASSESSOR'S ACCOUNT NO: 913810-0505

LEGAL DESCRIPTION: LOTS 6,7,8 BLOCK 46, WALLINGFORDS PARK ADDITION TO THE CITY OF SEATTLE SUPL OF LESS ST





ORIENTATION + SUN EXPOSURE

Located on the corner of two arterial streets the Eastern and Southern facades has plentiful access to daylight and views. The grade drops to the South along Roosevelt Way allowing potential views of the mountains and downtown Seattle on the upper levels. The future construction of 7011 Roosevelt will leave the Northern edge with minimal daylight while the Western facade abuts an existing low rise apartment building which will allow for moderate daylighting and potential views on the upper levels.

PRIVACY

Trees lining the property line directly west provide a natural privacy buffer between the project and the adjacent existing low rise apartment building.

- 1 EXISTING LOW RISE APARTMENT BUILDING
- 2 FUTURE DEVELOPMENTS

SITE ANALYSIS SITE PHOTOS

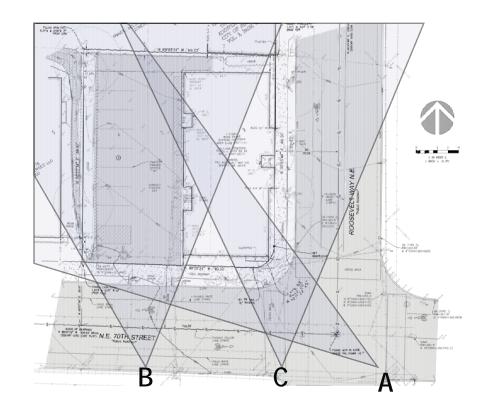


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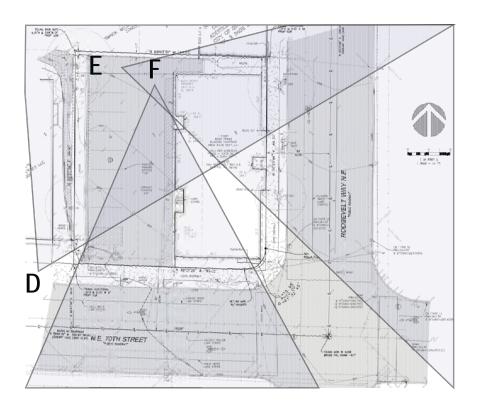
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URBAN ANALYSIS SITE PHOTOS



D





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STANDARDS	+ GUIDE	LINES
	· OOIDE	

STANDARDS + GUIDELINES (FOR PREFERRED OPTION)

DESIGN GUIDELINE PRIORITIES

CATEGORY

CITATION

A NATURAL SYSTEMS + SITE FEATURES CS1.B2 / DAYLIGHT AND SHADING

"Maximize daylight for interior and exterior spaces and minimize shading on adjacent sites through the placement and/or design of structures on the site."

B NATURAL SYSTEMS + SITE FEATURES CS2.D2 / RESPECT FOR ADJACENT SITES "Respect adjacent properties with design and site planning to minimize disrupting the privacy and outdoor activities of residents in adjacent buildings."

C CONNECTIVITY
PL1.C1 / SELECTING ACTIVITY AREAS

"Concentrate activity areas in places with sunny exposure, views across spaces, and in direct line with pedestrian routes."

D STREET-LEVEL INTERACTION
PL3.A1D / INDIVIDUAL ENTRIES TO
GROUND-RELATED HOUSING

"Individual entries to ground-related housing should be scaled and detailed appropriately to provide for a more intimate type of entry. The design should contribute to a sense of identity, opportunity for personalization, offer privacy, and emphasize personal safety and security for building occupants."

E PROJECT USES AND ACTIVITIES DC1.C4 / SERVICE USES

"Locate and design service entries, loading docks, and trash receptacles away from pedestrian areas or to a less visible portion of the site to reduce possible impacts of these facilities on building aesthetics and pedestrian circulation. Where service facilities abut pedestrian areas or the perimeter of the property, maintain an attractive edge through screening, plantings, or other design treatments."

RESPONSE

- Large windows allow for natural light and ventilation
- Setbacks along residential zone edge allows for minimal shading on the adjacent building
- Setbacks protects units from possible future development to the west
- Vegetation along residential zone will allow buffer between NC2 and SRF zones
- Larger setback allows for more of a greater privacy for neighboring building
- Roof deck amenity space allows for gathering while also allowing for views downtown and mount Rainier
- Street level units to enter from Roosevelt Way providing the opportunity to identify public, semi public and private zones along a main arterial
- Use of stoops, planting boxes and overhangs between the street and entry doors will give the feeling of privacy and security
- Parking and trash rooms are placed along NE 70th street in order to allow for a clean, utility free facade along Roosevelt Way
- Utilities are pushed as far away from the main arterial street as possible to keep for an active and lively corner



A NATURAL SYSTEMS + SITE FEATURES CS1.B2 / DAYLIGHT AND SHADING



B NATURAL SYSTEMS + SITE FEATURES CS2.D2 / RESPECT FOR ADJACENT SITES



C CONNECTIVITY
PL1.C1 / SELECTING ACTIVITY AREAS



-) STREET-LEVEL INTERACTION PL3.A1D / INDIVIDUAL ENTRIES TO GROUND-RELATED HOUSING
- G NATURAL SYSTEMS + SITE FEATURES CS2.II.ii / ADJACENT SITES, STREETS AND OPEN SPACES
- J CONNECTIVITY
 PL3.II.ii/ HUMAN AND COMMERCIAL
 ACTIVITY



STANDARDS + GUIDELINES (FOR PREFERRED OPTION) ROOSEVELT NEIGHBORHOOD DESIGN GUIDELINES

Setback along Roosevelt Way allows for a semi-private zone for street level units, leaving space for

A mix of one and two bedrooms allows for unit diversity in a neighborhood with most upcoming

Utilization of the MFTE program with 20% of the units at affordable rent will allow for a range in price

Larger units will allow for a bigger range of demographics to move into the neighborhood.

Setbacks allows for the units to have a greater potential for access to winter sun

CATEGORY

F NATURAL SYSTEMS + SITE FEATURES CS1.I.i / ENERGY USE

"Consider the placement of outdoor spaces facing south with good access to winter sun. Potential shadowing of open or green spaces could be acceptable if the development provides off-setting improvements over conventional building systems, such as renewable energy and water reuse."

G NATURAL SYSTEMS + SITE FEATURES CS2.II.ii / ADJACENT SITES, STREETS AND OPEN SPACES "Ground-level landscaping should be used between the structure(s) and sidewalk in multi-family areas."

- H ARCHITECTURAL CONTEXT AND CHARACTER
 CS3.I.ii/ EMPHASIZING POSITIVE NEIGHBORHOOD ATTRIBUTES
- "Reinforce a vibrant streetscape

CITATION

- a. Apply a pedestrian-oriented design
- b. Include multiple recessed entries; and
- c. Considering offering commercial and residential units of different sizes and at a range of price points."
- J CONNECTIVITY
 PL3.II.ii/ HUMAN AND COMMERCIAL
 ACTIVITY
- "Encourage the incorporation of private open spaces between the residential uses and the sidewalk, especially for multi-family development west of Roosevelt Way, and for the frontages of development in neighborhood commercial zones that face non arterial streets. Ground-level landscaping should be used between the structure(s) and sidewalk.
- K ACTIVE TRANSPORTATION PL4.I.ii/ TRANSIT SUPPORTIVE DESIGN

"Anticipate greater use of bicycles, especially along newly designated neighborhood greenways, and in conjunction with the future light rail station in order to minimize conflicts with other transportation modes. This may include siting building entrances to accommodate bicycle parking and storage facilities while simultaneously addressing pedestrian access and movement."



- Setbacks along Roosevelt Way creates a semi-private zone for street level units
 Ground level landscaping between street level units and sidewalk will be utilized maintain a higher level of privacy
 - Bicycle storage will be incorporated into the lobby for the riders convenience and to highlight the sustainable mode of transportation in a predominate area in the building

PROJECT USES AND ACTIVITIES DC1.C4 / SERVICE USES



F NATURAL SYSTEMS + SITE FEATURES CS1.I.i / ENERGY USE



RESPONSE

additional landscaping

Photovoltaic panels and green space on roof

Landscaping will be utilized along residential zone

developments contain studios and small efficiency dwelling units

ARCHITECTURAL CONTEXT AND CHARACTER
CS3.I.ii/ EMPHASIZING POSITIVE NEIGHBORHOOD ATTRIBUTES



ACTIVE TRANSPORTATION PL4.I.ii/ TRANSIT SUPPORTIVE DESIGN

EARLY DESIGN GUIDANCE

ZONING STANDARDS (FOR PREFERRED OPTION)

NC2-40 ZONE / ROOSEVELT RESIDENTIAL URBAN VILLAGE

CITATION

23.47A.004 PERMITTED AND PROHIBITED USES

G. 1.In all NC zones and C zones live-work units are permitted outright subject to the provisions of this Title 23.

4.Live-work units, except where expressly treated as a residential use shall be deemed nonresidential use

23.47A.008 STREET LEVEL DEVELOPMENT STANDARDS

A. Blank segments of street facing facades between 2 and 8 feet above grade may not exceed 20 feet in width.

B. Non-residential street level requirements include sixty percent of the street-facing facade between 2 feet and 8 feet above the sidewalk shall be transparent. Non-residential uses shall extend an average depth of at least 30 feet and a minimum depth of 15 feet from the street-level street-facing facade with a floor-to-floor height of at least 13 feet.

D. Where residential uses are located along a street-level street-facing facade, at least one of the street-level street-facing facades containing a residential use shall have a visually prominent pedestrian entry. The floor of a dwelling unit located along the street-level street-facing facade shall be at least 4 feet above or 4 feet below sidewalk grade or be set back at least 10 feet from the sidewalk.

E. When a live-work unit is located on a street-level street-facing facade, The portion of each such live-work unit in which business is conducted must be located between the principal street and the residential portion of the live-work unit. The non-residential portions of the unit shall extend the width of the street-level street-facing facade, shall extend a minimum depth of 15 feet from the street-level street-facing facade, and shall not contain any of the primary features of the residential (live) portion of the live-work unit. Each live-work unit must include an exterior sign with the name of the business associated with the live-work unit. Such signage shall be clearly associated with the unit and visible to pedestrians outside of the building.

23.47A.012 STRUCTURE HEIGHT

NC2-40 Urban Village: 40' Maximum height above average grade

Height Increase allowed:

- +4' above height limit for clerestories
- +4' above height limit for solar collectors
- +4' added to height limit for 13' floor to floor at commercial level
- +4' above limit for parapets, planters, railings, etc.
- +16' above height limit for stair and elevator penthouses with 25% roof coverage

23.47A.013 FLOOR AREA RATIO (FAR) LIMITS

- C. Maximum FAR allowed in NC2-40 zones within the Station Area Overlay District is 4.0
- D. Not counted in towards the maximum FAR:
 - 2. All portions of a story that extend no more than 4 feet above existing or finished grade (whichever is lower).

23.47A.014 SETBACK REQUIREMENTS

- B. Where lot abuts a residential zone the following setbacks are required:
 - 1. 15ft triangle setback at front and side corner.
 - 2. Oft setback at ground floor up to 13ft. 15ft setback from 13ft to 40ft above grade. For each portion above 40ft, an additional setback at the rate of 2ft for every 10ft of height that exceeds the 40ft. No entrance, window, or other opening is permitted closer than 5 feet to an abutting residentially-zoned lot.

23.47A.024 AMENITY AREA

Equal to 5% of the total gross floor area in residential use

23.47A.032 - PARKING LOCATION AND ACCESS

- A. For each permitted curb cut, street-facing facades may contain one garage door, not to exceed the maximum width allowed for curb cuts.
- C. When a lot fronts on two or more streets, the Director will determine which of the streets will be considered the front lot line, for purposes of this section only

23.54.015 REQUIRED PARKING

Table B, 23.54.015.L: All residential uses within urban centers or within the Station Area Overlay District have no minimum parking requirement

23.54.015.D.2 (Table D): Bike parking requirements:1 per 4 dwelling units or 0.75 per small efficiency dwelling unit for long-term parking. No short-term parking requirements.

PROJECT RESPONSE (PREFERRED OPTION)

Proposed residential + retail use is permitted.

All Street Level Development standards are met.

The following are utilized:

- +4' added to height limit for 13' floor to floor at commercial level
- +4' above height limit for clerestories
- +4' above height limit for solar collectors
- +4' above limit for parapets, planters, railings, etc.
- +16' above height limit for stair and elevator penthouses

Proposed FAR is less than the maximum 4.0

All Setback Requirements are being met.

The roof deck is providing a greater amenity area than is required

Per directive in the pre-sub conference, off street parking should be located off of NE 70th Street.

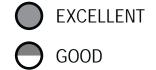
One parking stall is provided

14 long-term bike parking spaces will be provide, 0.25 x 53 apartments = 14



DESIGN OPTIONS

PROJECT GOALS	DESIGN OPTION 1 LIGHT WELL	DESIGN OPTION 2 COURTYARD	DESIGN OPTION 3 WEST COURTYARD
 LIVELY STREETSCAPE Promote a vibrant, active streetscape, with multiple entrances and eyes on the street. 			
NATURAL LIGHT / PRIVACY Provide generous natural light to all units, while maximizing privacy.			
 AFFORDABLE WORKFORCE HOUSING Provide unit type diversity, and participation in MFTE program with 20% of the units at affordable rent. 	0	0	
ABUNDANT HOUSING High Density to maximize opportunities of car free living near a light rail station.			



O FAIR

DESIGN OPTIONS SUMMARY



DESIGN OPTION 1

LIGHT WELL

Total Units:84

SEDU: 83 1 Bedroom Units: 0

2 Bedroom Units: 1 Live/Work Units: 1

Parking Stalls: 1

Gross Floor Area: 36,870 s.f.

FAR = 3.39

OBJECTIVE

Maximize development potential by providing a greater number of smaller units surrounding a long and narrow light well.

DESCRIPTION

Design Option 1 utilizes two corridors, one double loaded and the other single. A long narrow light well allows central units to recieve light and air, but reduced privacy. By providing small efficiency dwelling units density is increased allowing for greater availability and affordability.

ADVANTAGES

- High utilization of FAR
- All units are provided light and air ventilation
- Smaller units allow for greater affordability

CHALLENGES

- Use of departures
- Limited privacy
- Constrained courtyard dimension

DEPARTURES

- 23.47A.014.B.1 Triangular Setback at residential lot line
- 23.47A.014.B.2 15ft setback 13ft above grade at residential lot line
- 23.47A.008.D The floor of a dwelling unit located along the street-level streetfacing facade shall be at least 4 feet above or 4 feet below sidewalk grade or be set back at least 10 feet from the sidewalk.



DESIGN OPTION 2

COURTYARD

Total Units:78

SEDU: 75 1 Bedroom Units: 2 2 Bedroom Units: 1

Live/Work Units: 0 Parking Stalls: 1

Gross Floor Area: 33,339 s.f

FAR = 3.10

OBJECTIVE

Maximize development potential by providing a great number of smaller units around an interior courtyard.

DESCRIPTION

Design Option 2 highlights the circular circulation with the assistance of a square courtyard in the center of the building allowing light and air to penetrate into the building core. Small efficiency dwelling units are positioned around the exterior of the building with a handful on the interior, facing the courtyard.

ADVANTAGES

- All units are provided light and air ventilation
- Generous courtyard
- Smaller units allow for greater affordability

CHALLENGES

- Use of departures
- · Parking close to corner

DEPARTURES

- 23.47A.014.B.1 Triangular Setback at residential lot line
- 23.47A.014.B.2 15ft setback 13ft above grade at residential lot line
- 23.47A.008.D The floor of a dwelling unit located along the street-level streetfacing facade shall be at least 4 feet above or 4 feet below sidewalk grade or be set back at least 10 feet from the sidewalk.



DESIGN OPTION 3 (Preferred/Code Compliant)

WEST COURTYARD

Total Units:53

SEDU: 0

1 Bedroom Units: 48 2 Bedroom Units: 5

Live/Work Units: 1 Parking Stalls: 1

Gross Floor Area: 35,422 s.f.

FAR = 3.22

OBJECTIVE

Maximize development potential by creating larger and more diverse units types.

DESCRIPTION

Design Option 3 maximizes the development potential while complying with zoning regulations and building codes. A smaller number of larger units are organized in two bars around a central circulation corridor. Street level and street access units are pushed back from Roosevelt to create a privacy zone to allow for landscaping and design opportunities along the main arterial.

ADVANTAGES

- Code compliant
- More sensitivity to neighbors
- Unit diversity
- · Buffer between units and street

CHALLENGES

· Lower number of units decrease availability and affordability

DEPARTURES

None

DESIGN OPTION 1 - LIGHT WELL OVERVIEW

OBJECTIVE

Maximize development potential by providing a greater number of smaller units surrounding a long and narrow light well.

DESCRIPTION

Design Option 1 utilizes two corridors, one double loaded and the other single. A long narrow light well allows central units to recieve light and air, but reduced privacy. By providing small efficiency dwelling units density is increased allowing for greater availability and affordability.

ADVANTAGES

- High utilization of FAR
- All units are provided light and air ventilation
- Smaller units allow for greater affordability

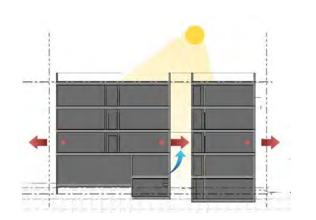
CHALLENGES

- Use of departures
- Limited privacy
- Constrained courtyard dimension

DEPARTURES

- 23.47A.014.B.1 Triangular Setback at residential lot line
- 23.47A.014.B.2 15ft setback 13ft above grade at residential lot line
- 23.47A.008.D The floor of a dwelling unit located along the street-level street-facing facade shall be at least 4 feet above or 4 feet below sidewalk grade or be set back at least 10 feet from the sidewalk

PROJECT GOALS	DESIGN OPTION 1
1. LIVELY STREETSCAPE	\bigcirc
2. NATURAL LIGHT / PRIVACY	\bigcirc
3. AFFORDABLE WORKFORCE HOUSING	0
4. ABUNDANT HOUSING	0









PERSPECTIVE: LOOKING WEST



PERSPECTIVE: SOUTHWEST

LIVE/WORK

LOBBY / BIKE STORAGE

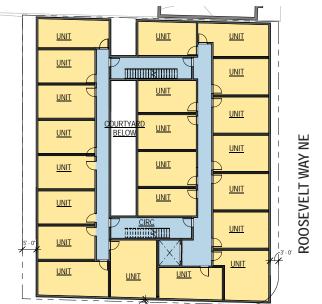
CIRCULATION

UTILITIES

UNIT

PARKING

DESIGN OPTION 1 - LIGHT WELL LEVEL PLANS



FAR:

3.39

FOOTPRINT:

BASEMENT/ENTRY - 6,316SF LEVEL 1 - 7,363SF LEVEL TYP - 7,633SF

SIZE:

36,878 GSF

SETBACKS:

FRONT/ROOSEVELT: 3'-0" FRONT/70TH ST: 1'-0"/1'-6" SIDE LOT (NORTH): 0'-0" SIDE LOT (WEST): 5'-0"

PROGRAM:

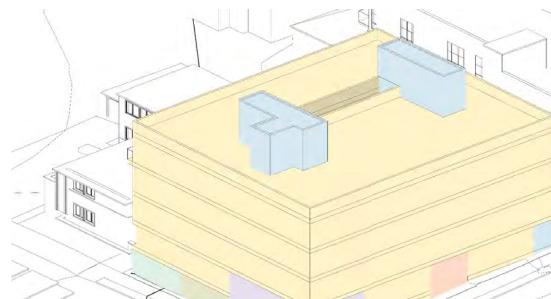
SEDU: 83 1 BED UNITS: 2 BED UNITS: LIVE/WORK UNITS: TOTAL UNITS:



NE 70TH ST

TYPICAL LEVEL PLAN

84 PARKING STALLS: BIKE STORAGE: 53



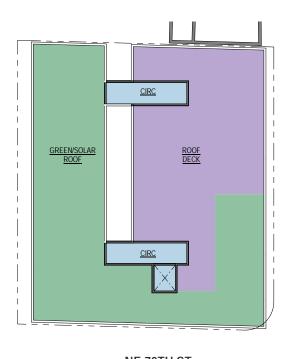
PERSPECTIVE: BIRDS EYE

CRAWL SPACE UNIT UNIT UNIT L/W UNIT BELOW ROOSEVELT WAY NE UNIT <u>UNIT</u>

NE 70TH ST



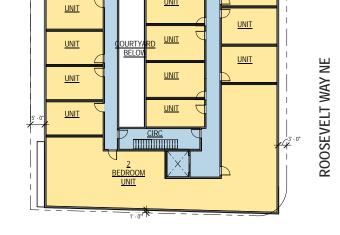
ENTRY LEVEL PLAN



ROOSEVELT WAY NE

NE 70TH ST

ROOF LEVEL PLAN



NE 70TH ST

BASEMENT LEVEL PLAN

<u>UNIT</u>

UNIT

UNIT

<u>UNIT</u>

PARKING

<u>UNIT</u>

UNIT

LW UNIT

UNIT

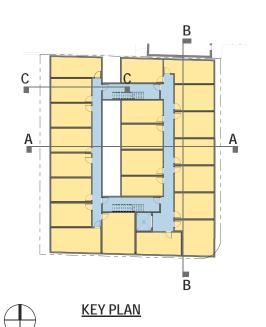
UNIT

ROOSEVELT WAY NE

FOURTH LEVEL PLAN

NE 70TH ST

DESIGN OPTION 1 - LIGHT WELL SECTIONS



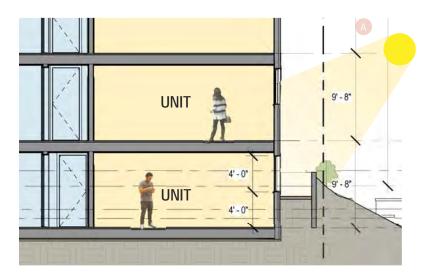
RELATED DESIGN GUIDELINES

SEATTLE CITY DESIGN GUIDELINES

- A NATURAL SYSTEMS + SITE FEATURES CS1.B2 / DAYLIGHT AND SHADING
- B NATURAL SYSTEMS + SITE FEATURES CS2.D1 / RESPECT FOR ADJACENT SITES
- C CONNECTIVITY
 PL1.C1 / SELECTING ACTIVITY AREAS
- D STREET-LEVEL INTERACTION PL3.A1D / INDIVIDUAL ENTRIES TO GROUND-RELATED HOUSING
- PROJECT USES AND ACTIVITIES CD1.C4 / SERVICE USES

ROOSEVELT NEIGHBORHOOD DESIGN GUIDELINES

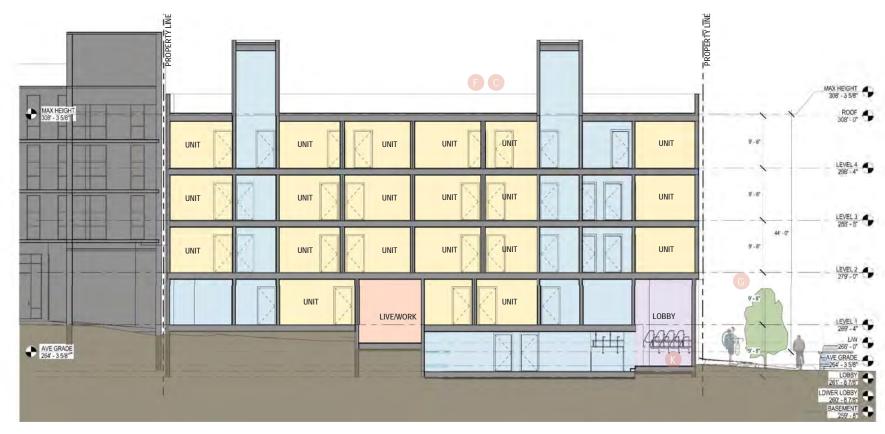
- F NATURAL SYSTEMS + FEATURES CS1.I.i / ENERGY USE
- G NATURAL SYSTEMS + FEATURES CS2.II.ii / ADJACENT SITES, STREETS AND OPEN SPACES
- H ARCHITECTURAL CONTEXT AND CHARACTER CS3.I.ii/ EMPHASIZING POSITIVE NEIGHBORHOOD ATTRIBUTES
- J CONNECTIVITY
 PL3.II.ii/ HUMAN AND COMMERCIAL ACTIVITY
- K ACTIVE TRANSPORTATION
 PL4.I.ii/ TRANSIT SUPPORTIVE DESIGN



LOWEST UNIT SECTION C



SECTION A



SECTION B

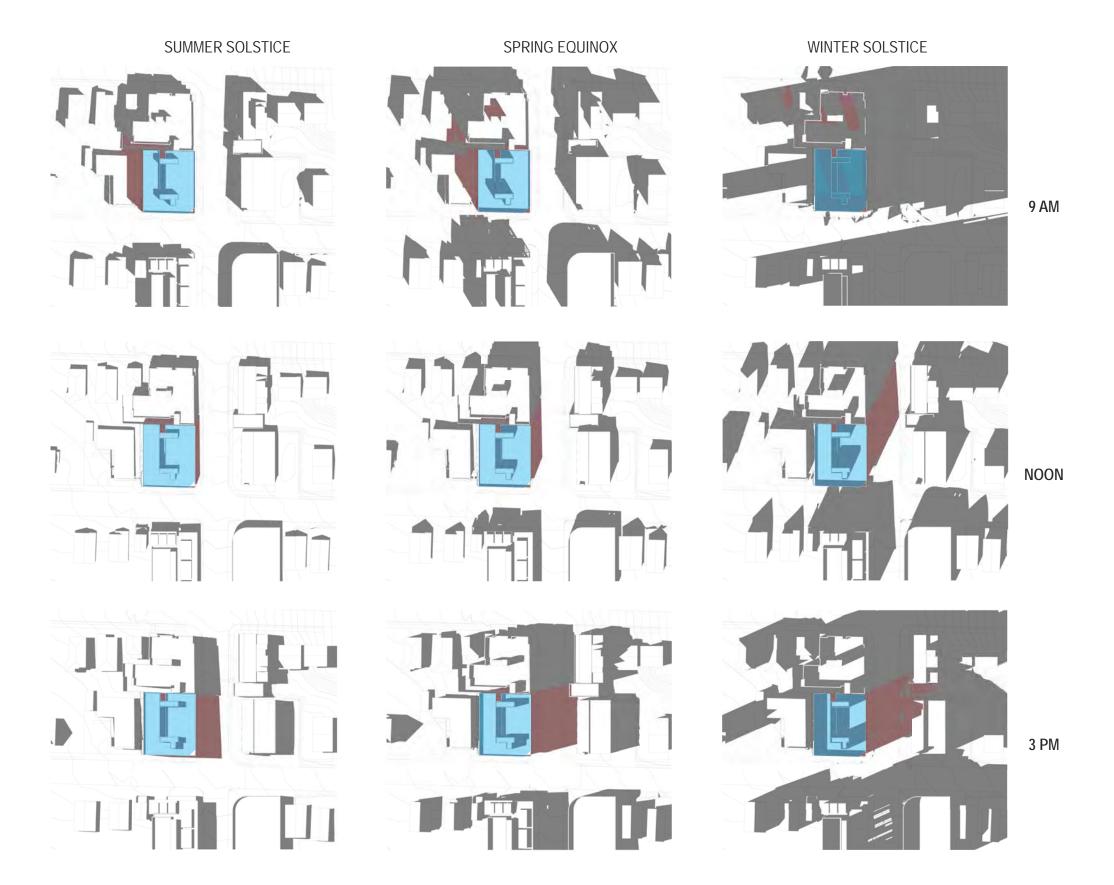


DESIGN OPTION 1 - LIGHT WELLSHADOW STUDIES

PROPOSED BUILDING

SHADOWS CAST FROM EXISTING BUILDING

SHADOWS CAST FROM PROPOSED BUILDING



DESIGN OPTION 2 - COURTYARD OVERVIEW

OBJECTIVE

Maximize development potential by providing a great number of smaller units around an interior courtyard.

DESCRIPTION

Design Option 2 highlights the circular circulation with the assistance of a square courtyard in the center of the building allowing light and air to penetrate into the building core. Small efficiency dwelling units are positioned around the exterior of the building with a handful on the interior, facing the courtyard.

ADVANTAGES

- All units are provided light and air ventilation
- Generous courtyard
- Smaller units allow for greater affordability

DEPARTURES

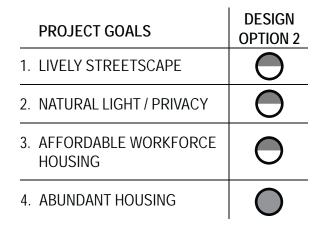
- 23.47A.014.B.1 Triangular Setback at residential lot line
- 23.47A.014.B.2 15ft setback 13ft above grade at residential lot line
- 23.47A.008.D The floor of a dwelling unit located along the street-level street-facing facade shall be at least 4 feet above or 4 feet below sidewalk grade or be set back at least 10 feet from the sidewalk

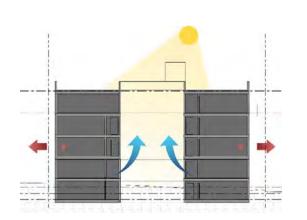
CHALLENGES

- Use of departures
- · Parking close to corner

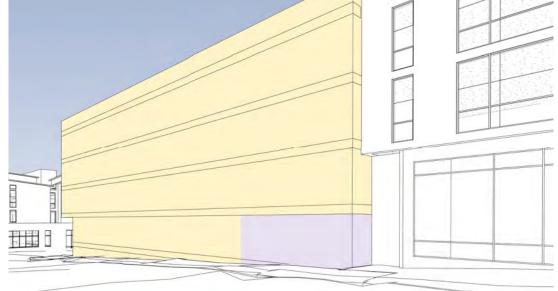


PERSPECTIVE: LOOKING WEST













PERSPECTIVE: LOOKING EAST

LIVE/WORK

LOBBY / BIKE STORAGE

CIRCULATION

UTILITIES

UNIT

PARKING

DESIGN OPTION 2 - COURTYARD LEVEL PLANS



FAR:

3.10

FOOTPRINT:

BASEMENT/ENTRY - 5,502SF LEVEL 1 - 7,177SF LEVEL TYP - 6,940SF

SIZE:

33,499 GSF

SETBACKS:

FRONT/ROOSEVELT: 3'-0" FRONT/70TH ST: 1'-0"/1'-6" 0'-0" SIDE LOT (NORTH): SIDE LOT (WEST): 7'-0"

PROGRAM:

SEDU: 75 1 BED UNITS: 2 BED UNITS: LIVE/WORK UNITS: TOTAL UNITS: PARKING STALLS:

NE 70TH ST

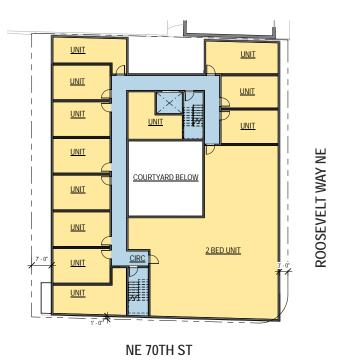






ROOSEVELT WAY NE

ROOSEVELT WAY NE



FOURTH LEVEL PLAN



<u>UNIT</u>

<u>UNIT</u>

UNIT

<u>UNIT</u>

COURTYARD BELOW

26' - 2 3/16"

PARKING BELOW

NE 70TH ST

ENTRY LEVEL PLAN

UNIT

<u>UNIT</u>

ROOSEVELT WAY NE

UTILITY

<u>UNIT</u>



ROOF LEVEL PLAN

PERSPECTIVE: BIRDS EYE

UNIT

UNIT

UNIT

<u>UNIT</u>

do

COURTYARD

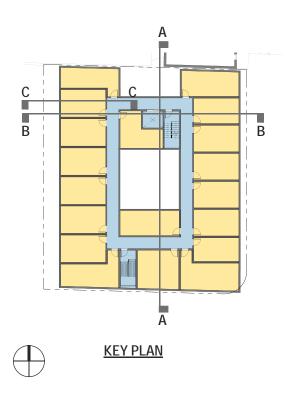
<u>UNIT</u>

NE 70TH ST

BASEMENT LEVEL PLAN

III

DESIGN OPTION 2 - COURTYARD SECTIONS



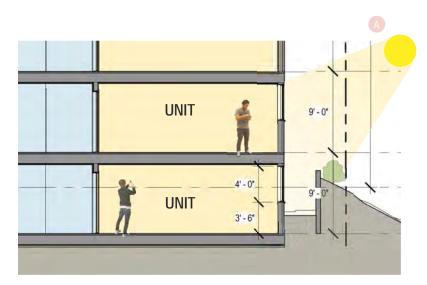
RELATED DESIGN GUIDELINES

SEATTLE CITY DESIGN GUIDELINES

- A NATURAL SYSTEMS + SITE FEATURES CS1.B2 / DAYLIGHT AND SHADING
- B NATURAL SYSTEMS + SITE FEATURES CS2.D1 / RESPECT FOR ADJACENT SITES
- C CONNECTIVITY
 PL1.C1 / SELECTING ACTIVITY AREAS
- D STREET-LEVEL INTERACTION
 PL3.A1D / INDIVIDUAL ENTRIES TO
 GROUND-RELATED HOUSING
- PROJECT USES AND ACTIVITIES CD1.C4 / SERVICE USES

ROOSEVELT NEIGHBORHOOD DESIGN GUIDELINES

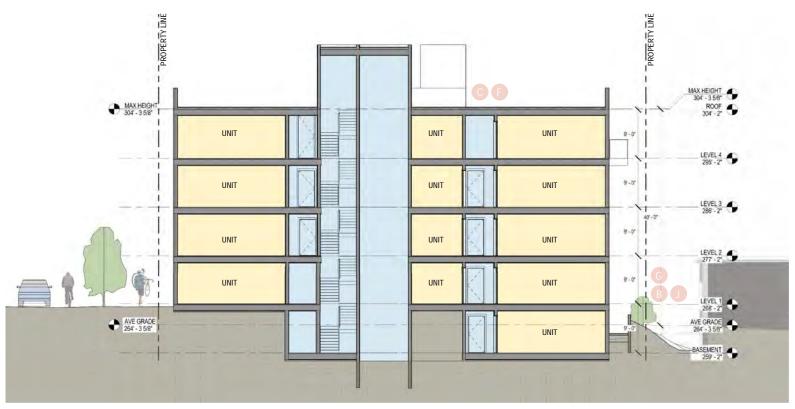
- F NATURAL SYSTEMS + FEATURES CS1.l.i / ENERGY USE
- G NATURAL SYSTEMS + FEATURES CS2.II.ii / ADJACENT SITES, STREETS AND OPEN SPACES
- H ARCHITECTURAL CONTEXT AND CHARACTER CS3.I.ii/ EMPHASIZING POSITIVE NEIGHBORHOOD ATTRIBUTES
- J CONNECTIVITY
 PL3.II.ii/ HUMAN AND COMMERCIAL ACTIVITY
- K ACTIVE TRANSPORTATION
 PL4.I.ii/ TRANSIT SUPPORTIVE DESIGN



LOWEST UNIT SECTION C



SECTION A



SECTION B

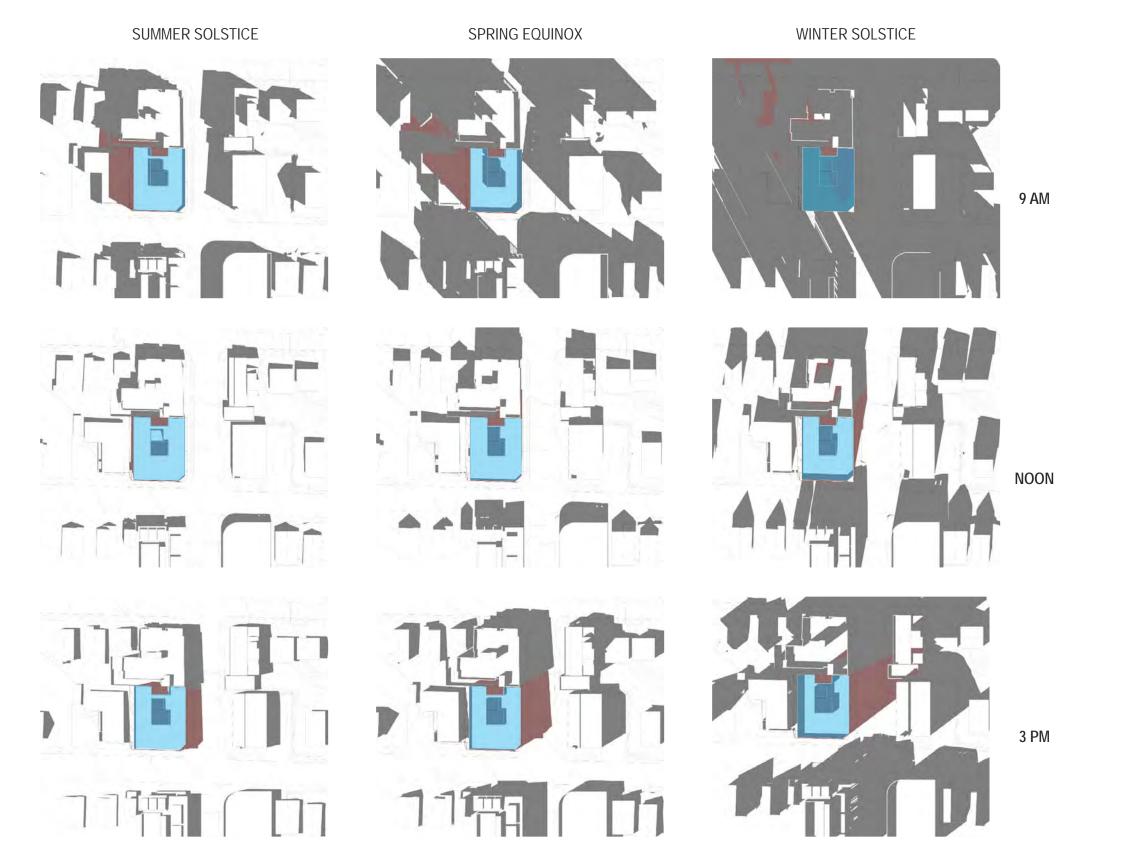


DESIGN OPTION 2 - COURTYARD SHADOW STUDIES

PROPOSED BUILDING

SHADOWS CAST FROM EXISTING BUILDING

SHADOWS CAST FROM PROPOSED BUILDING



DESIGN OPTION 3 - WEST COURTYARD (*Preferred/Code Compliant*) OVERVIEW

OBJECTIVE

Maximize development potential by creating larger and more diverse units types.

DESCRIPTION

Design Option 3 maximizes the development potential while complying with zoning regulations and building codes. A smaller number of larger units are organized in two bars around a central circulation corridor. Street level and street access units are pushed back from Roosevelt to create a privacy zone to allow for landscaping and design opportunities along the main arterial.

ADVANTAGES

- Code compliant
- More sensitivity to neighbors
- Unit diversity
- Buffer between units and street

DEPARTURES

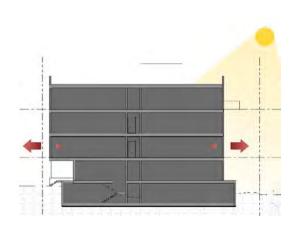
• None

CHALLENGES

· Lower number of units decrease availability and affordability



PROJECT GOALS	DESIGN OPTION 3
1. LIVELY STREETSCAPE	
2. NATURAL LIGHT / PRIVACY	0
3. AFFORDABLE WORKFORCE HOUSING	0
4. ABUNDANT HOUSING	\bigcirc







PERSPECTIVE: LOOKING EAST

LIVE/WORK

LOBBY / BIKE STORAGE

CIRCULATION

UTILITIES

UNIT

PARKING

DESIGN OPTION 3 - WEST COURTYARD (Preferred/Code Compliant)



FOURTH LEVEL PLAN

NE 70TH ST

<u>UNIT</u>

UNIT

15' - 0"

<u>UNIT</u>

<u>UNIT</u>

NE 70TH ST

BASEMENT/ENTRY LEVEL PLAN

ROOSEVELT WAY NE

ROOSEVELT WAY NE

LIVE/WORK UNIT

UNIT

UNIT

UNIT

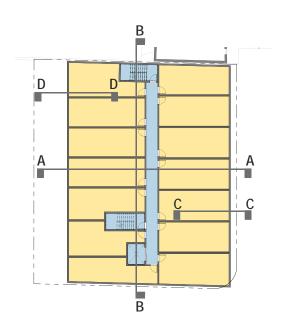
UNIT

UNIT

ROOF LEVEL PLAN

PERSPECTIVE: BIRDS EYE

DESIGN OPTION 3 - WEST COURTYARD (*Preferred/Code Compliant*) SECTIONS



KEY PLAN

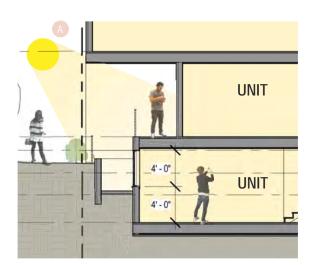
RELATED DESIGN GUIDELINES

SEATTLE CITY DESIGN GUIDELINES

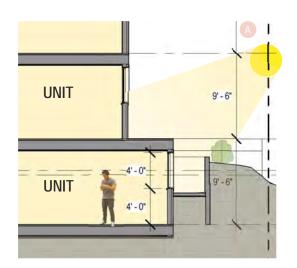
- A NATURAL SYSTEMS + SITE FEATURES CS1.B2 / DAYLIGHT AND SHADING
- B NATURAL SYSTEMS + SITE FEATURES CS2.D1 / RESPECT FOR ADJACENT SITES
- C CONNECTIVITY
 PL1.C1 / SELECTING ACTIVITY AREAS
- D STREET-LEVEL INTERACTION PL3.A1D / INDIVIDUAL ENTRIES TO GROUND-RELATED HOUSING
- PROJECT USES AND ACTIVITIES CD1.C4 / SERVICE USES

ROOSEVELT NEIGHBORHOOD DESIGN GUIDELINES

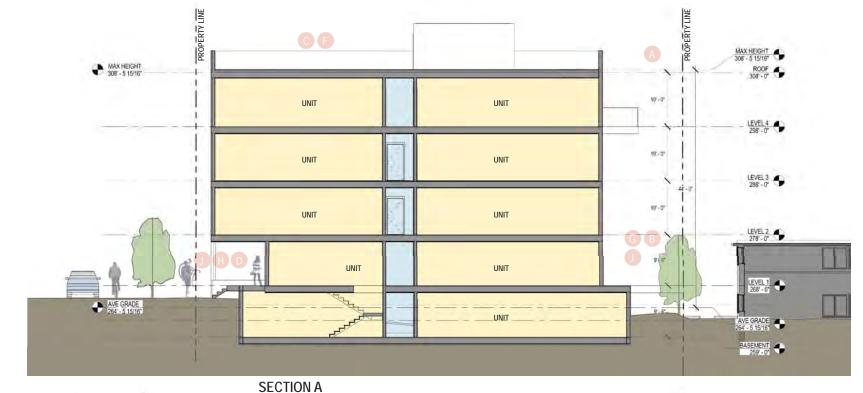
- F NATURAL SYSTEMS + FEATURES CS1.I.i / ENERGY USE
- G NATURAL SYSTEMS + FEATURES
 CS2.II.ii / ADJACENT SITES, STREETS AND OPEN SPACES
- H ARCHITECTURAL CONTEXT AND CHARACTER
 CS3.I.ii/ EMPHASIZING POSITIVE NEIGHBORHOOD
 ATTRIBUTES
- J CONNECTIVITY
 PL3.II.ii/ HUMAN AND COMMERCIAL ACTIVITY
- ACTIVE TRANSPORTATION
 PL4.I.ii/ TRANSIT SUPPORTIVE DESIGN



LOWEST UNIT SECTION C



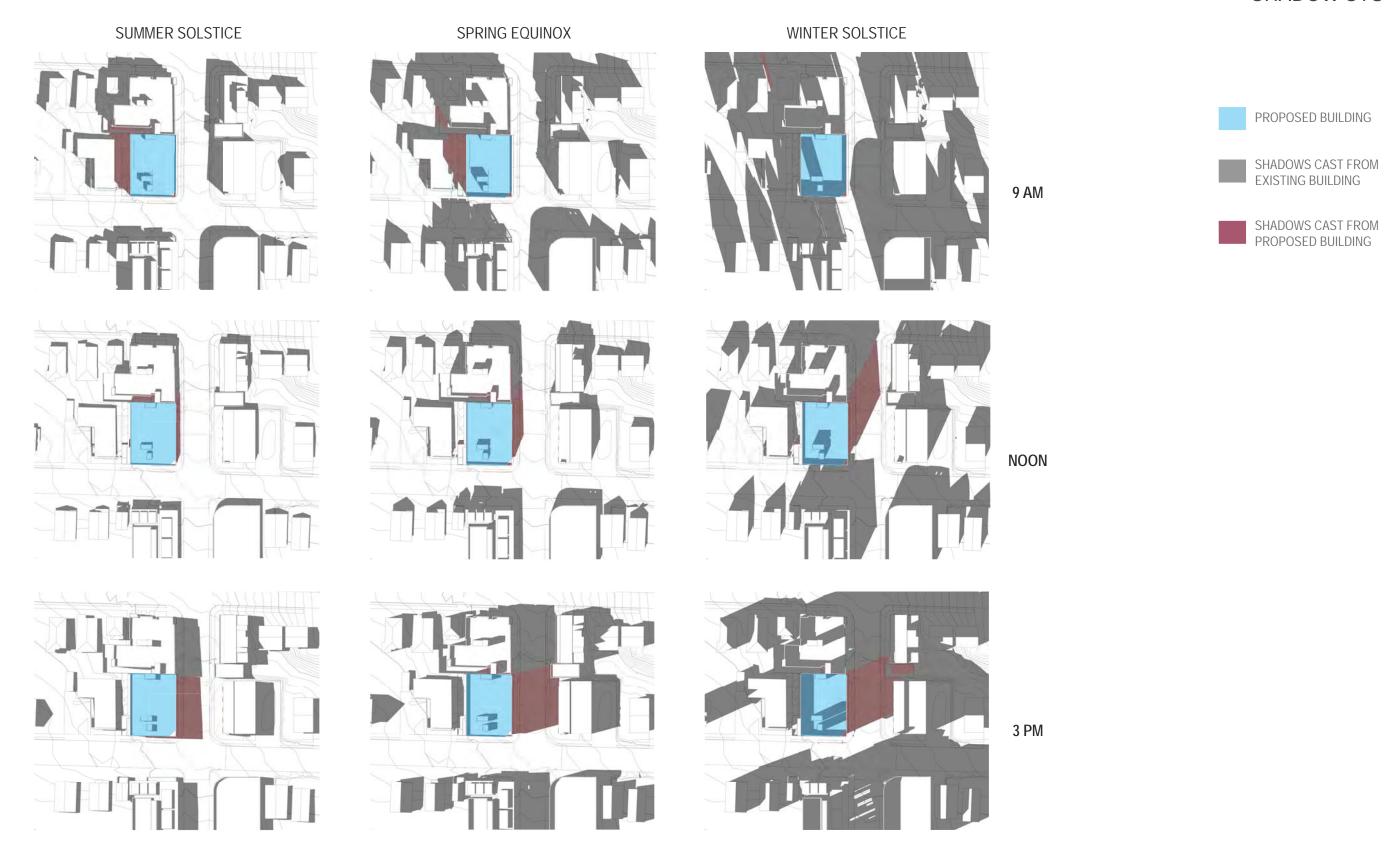
LOWEST UNIT SECTION D



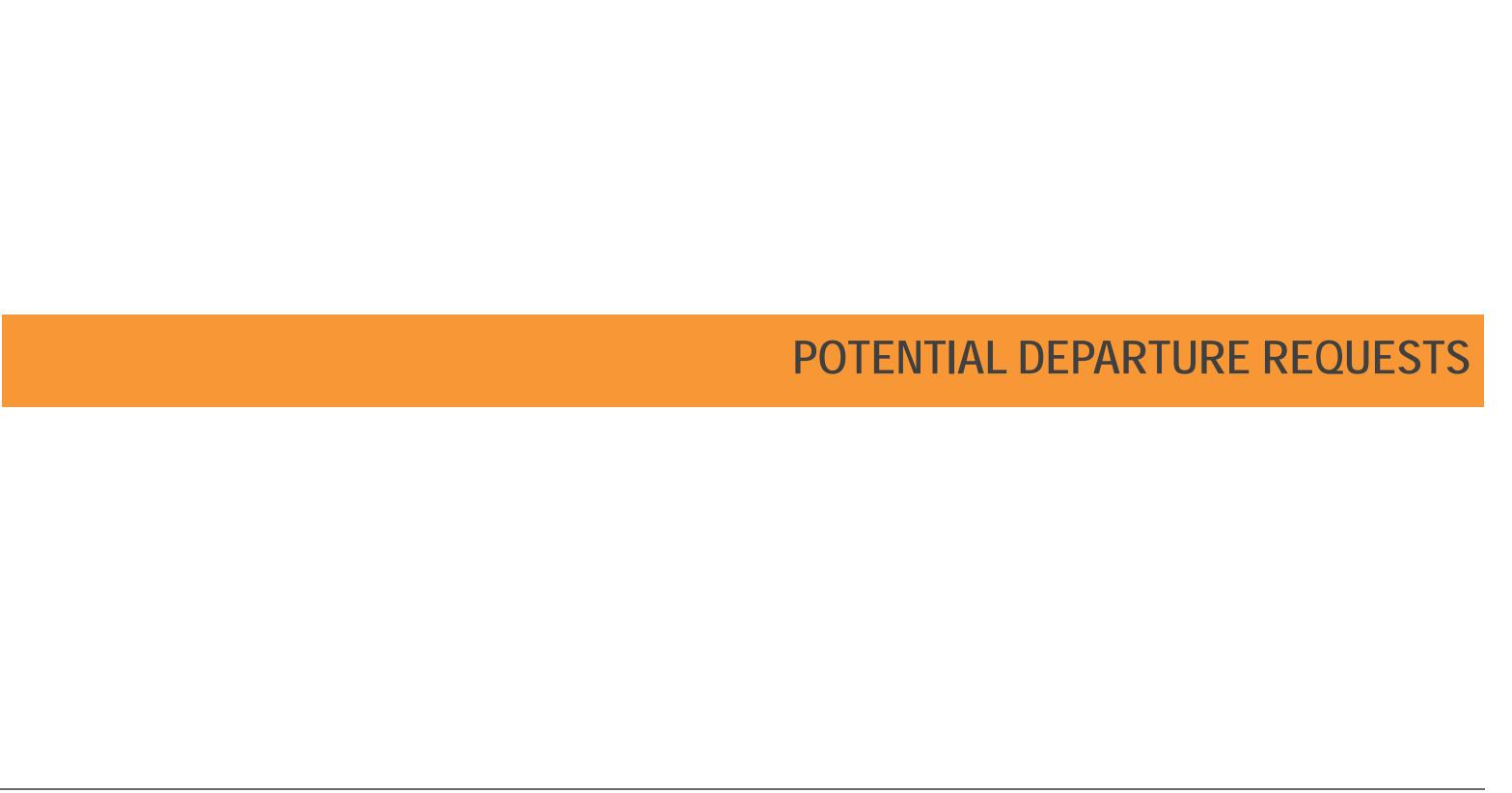


SECTION B

DESIGN OPTION 3 - WEST COURTYARD (Preferred/Code Compliant) SHADOW STUDIES

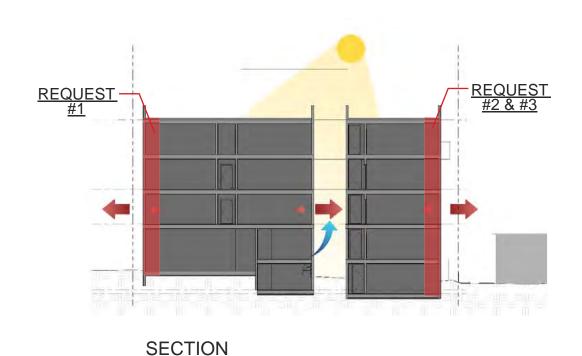


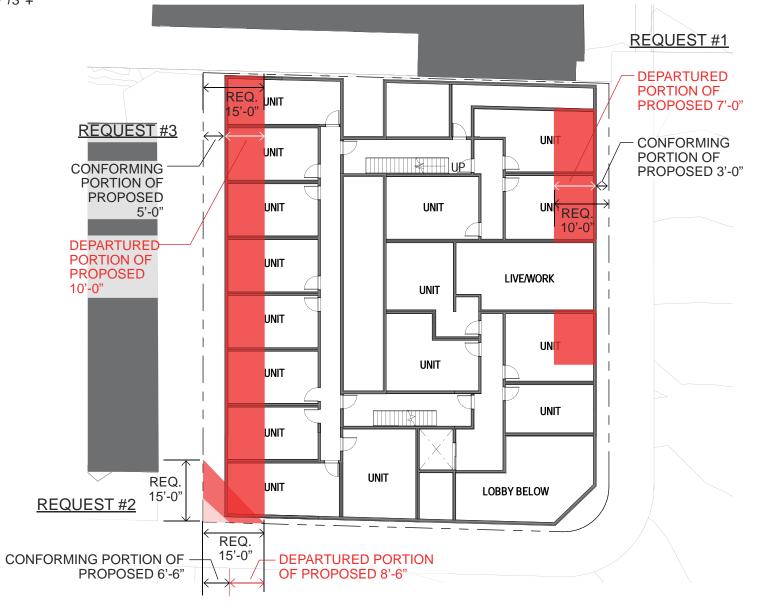
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DEPARTURE REQUESTSOPTION 1 - LIGHT WELL

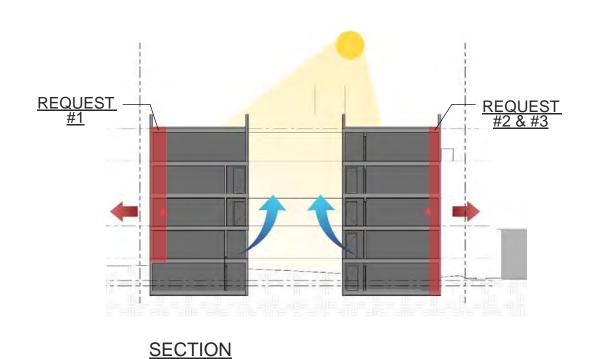
	DEVELOPMENT STANDARD	REQUIREMENT	REQUIRED	PROPOSED	RELATED GUIDELINES	DESIGN IMPROVEMENTS
#	1 SMC 23.47A.008.D2 Street-level Development Standards	The floor of a dwelling unit located along the street-level street-facing facade shall be at least 4' above or 4' below sidewalk grade or be set back at least 10' from the sidewalk.	4' above/ below grade or 10' setback	@ grade and 3' setback	CS1.B2 - DAYLIGHTING AND SHADING	Improved daylighting and ventilation for interior units
#:	2 SMC 23.47A.014.B1 Setback Requirements	Where lot abuts a residential zone a setback of a 5' triangle at front and side corner is required	15'x15' triangle	6'6"x6'6" triangle	CS1.B2 - DAYLIGHTING AND SHADING	Improved daylighting and ventilation for interior units
#:	SMC 23.47A.014.B3 3 Setback Requirements	15' setback for portions of structure from 13' to 40' in height; 2' setback for every 10' additional height above 40'	0' setback from grade to 13', 15' from 13' +	5'	CS1.B2 - DAYLIGHTING AND SHADING	Improved daylighting and ventilation for interior units

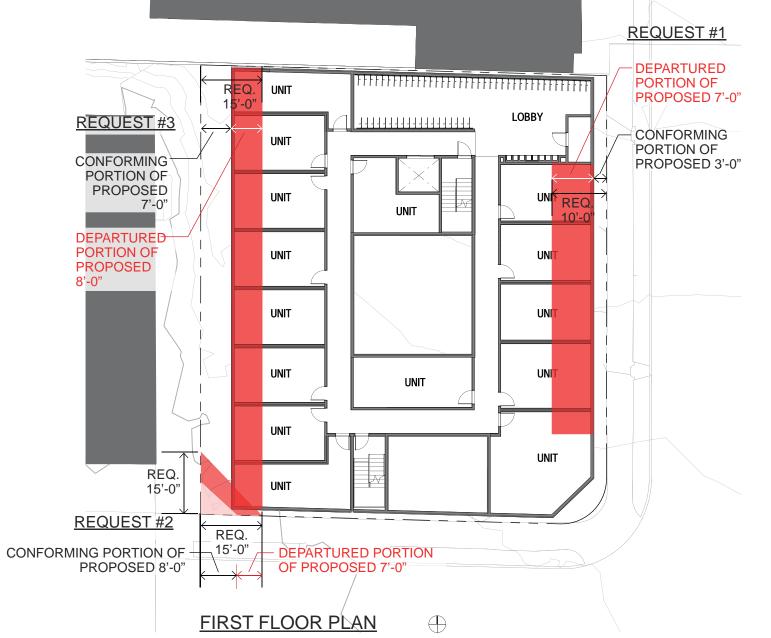




DEPARTURE REQUESTSOPTION 2 - COURTYARD

	DEVELOPMENT STANDARD	REQUIREMENT	REQUIRED	PROPOSED	RELATED GUIDELINES	DESIGN IMPROVEMENTS
#1	SMC 23.47A.008.D2 Street-level Development Standards	The floor of a dwelling unit located along the street-level street-facing facade shall be at least 4' above or 4' below sidewalk grade or be set back at least 10' from the sidewalk.	4' above/ below grade or 10' setback	@ grade and 3' setback	CS1.B2 - DAYLIGHTING AND SHADING	Improved daylighting and ventilation for interior units
#2		Where lot abuts a residential zone a setback of a 5' triangle at front and side corner is required	15'x15' triangle	8'x8' triangle	CS1.B2 - DAYLIGHTING AND SHADING	Improved daylighting and ventilation for interior units
#3	SMC 23.47A.014.B3 Setback Requirements	15' setback for portions of structure from 13' to 40' in height; 2' setback for every 10' additional height above 40'	0' setback from grade to 13', 15' from 13' +	5'	CS1.B2 - DAYLIGHTING AND SHADING	Improved daylighting and ventilation for interior units





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APPENDICES

APPENDIX A: DESIGN INSPIRATION WHOLE BUILDING



Glattpark, Switzerland



La Serenissima Office Building, Milan





Hamilton Apartments, Seattle



Webb Apartments, Seattle



APPENDIX A: DESIGN INSPIRATION BUILDING BASE



East Union Apartments, Seattle



19th & Mercer, Seattle



19th & Mercer, Seattle

APPENDIX A: DESIGN INSPIRATION BUILDING CORNER



19th & Mercer Apartments, Seattle



Queens Apartments, London



Field of Kiem, Luxembourg - Kirchberg



531 Queen Anne Ave N, Seattle



APPENDIX A: DESIGN INSPIRATION EXTERIOR FINISHES



531 Queen Anne Ave N, Seattle

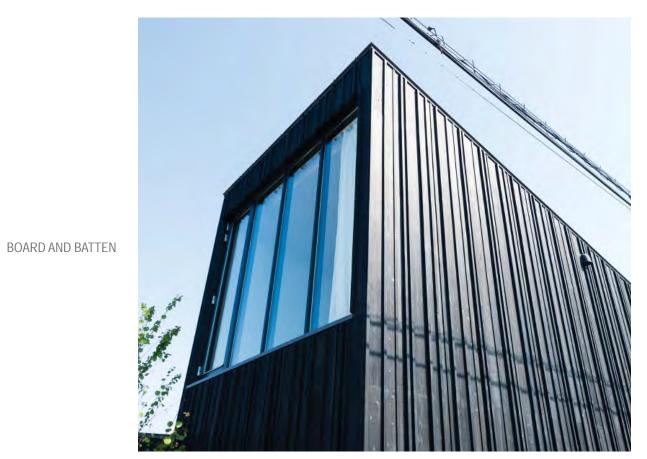




Hardie Board Siding with reveals



18th and Spruce, Seattle

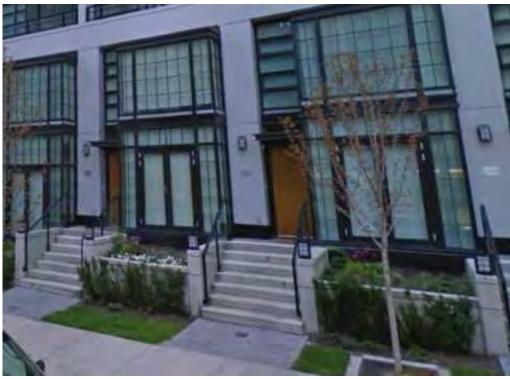


Courtyard House, Japan

APPENDIX A: DESIGN INSPIRATION RESIDENTIAL STREET ENTRY



Koelbel Town homes, Denver



Urban Town homes, Vancouver



Pacific Cannery Lofts, San Francisco



Brownstones, Brooklyn NY



Brownstones, Washington DC



Brownstones, Brooklyn NY



APPENDIX A: DESIGN INSPIRATION ROOF DECK



Winstein A+U, Seattle



88.9 Radio, Milwaukee



Gatsby Apartments, Seattle



Optigreen Roof



The Commons, Melbourne Australia

APPENDIX A: DESIGN INSPIRATION LOBBY/BIKE STORAGE



1806 23rd Ave, Seattle





ACE Hotel



WeWork CoWorking Space



Pueyrredon 1101 Building



APPENDIX B: STAINABILITY SUSTAINABLE FEATURES







SOLAR PANELS

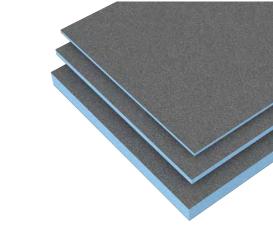
BUILT GREEN 4*



GREEN ROOF







LOW FLOW FIXTURES

SUPER INSULATION



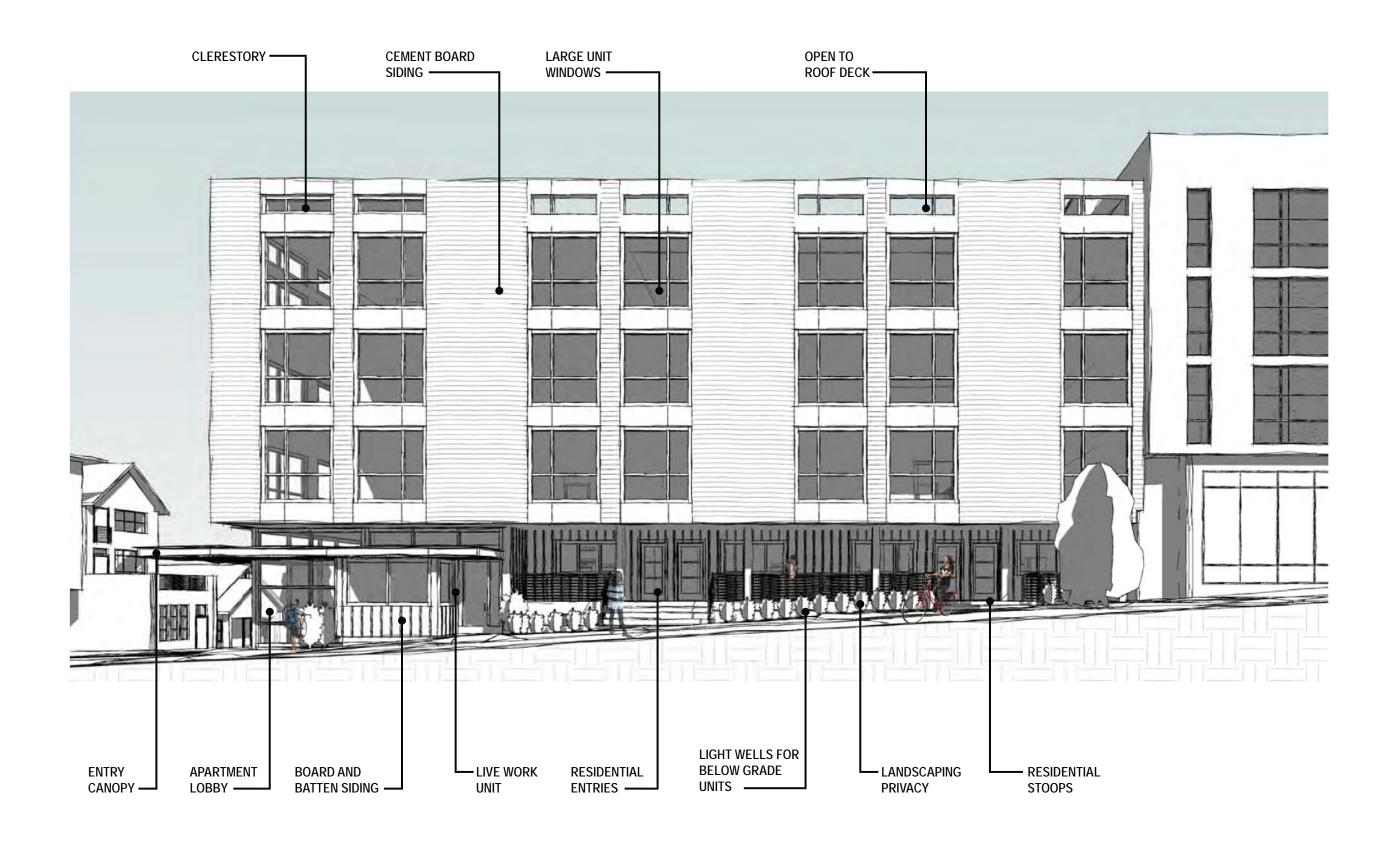
FLUID APPLIED WRB





LOW VOC PAINT AND ADHESIVES

APPENDIX C: CONTINUED DESIGN FACADE STUDY



APPENDIX D: PRIOR WORK PAAR DEVELOPMENT PROJECTS







MIDVALE PLACE, Seattle. EAST JOHN, Seattle.





OLYMPIC, Seattle.

APPENDIX E: PRIOR WORK NEIMAN TABER ARCHITECTS





MARION GREEN, Seattle (Completed in 2014)

Townhouses with shared courtyard, community emphasis.



YOBI APARTMENTS, Seattle. (Completed 2015)

Congregate (Cohort) housing adjacent to Seattle University, with built-in furniture and lofts.



HIAWATHA ARTWORKS, Seattle (Construction 2017)

Congregate artist housing + ground-floor retail.





23RD + MADISON, Seattle. (Expected Completion May 2017)

Mixed use apartment building currently under construction. (Developed by Hamilton Urban Partners.)