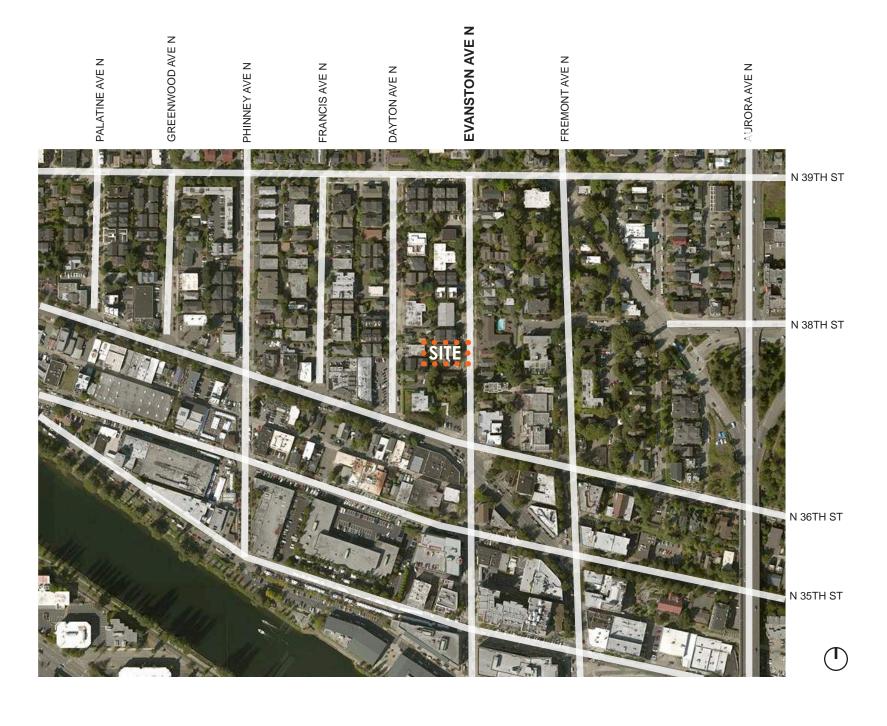


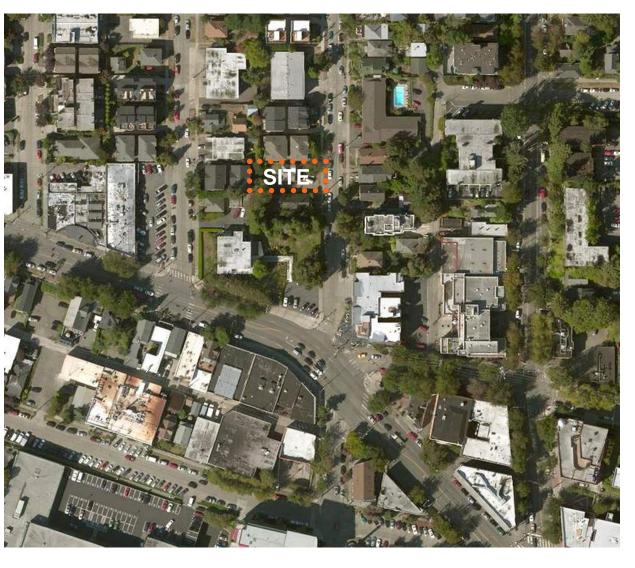
3625 Evanston Ave. N

Streamlined Design Review Application 3019436

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OBJECTIVES

1 2 3 4 5 6 7 8

Design and construct a townhouse structure consisting of 5 units. Access to three, private garages will be from a new curb cut at the north of the site on Evanston Ave. N.

Number of Residential Units (Approx.) 5

Structure Height 30'

Number of Parking Stalls (Approx.)

Sustainability

Achieve a 4-Star Built Green certification.

Community

The proposal will be designed around a central courtyard oriented south and walkway that connects the site from east to west.

TEAM

ARCHITECT b9 architects

DEVELOPMENT Evanston Ave. N LLC

STRUCTURAL Malsam Tsang Structural Engineering

GEOTECHNICAL Pangeo

LANDSCAPE Root of Design

CITY of SEATTLE

Application for Streamlined Design Review

PART I: CONTACT INFORMATION

1. Property Address 3625 Evanston Ave N

2. Project number 3019436

3. Additional related project number(s): n/a

4. Owner/Lessee Name Evanston Ave N LLC

5. Contact Person Name Bradley Khouri

Firm b9 architects
Mailing Address 610 2nd Avenue
City State Zip Seattle, WA 98104
Phone 206.297.1284

Email address bgk@b9architects.com

6. Applicant's Name Bradley Khouri

Relationship to Project Architect

7. Design Professional's Name Bradley Khouri

Address 610 2nd Avenue Phone 206.297.1284

Email address bgk@b9architects.com

8. Design Team Name Caroline Davis, Vivian Stasi, Angela Yang

Address 610 2nd Avenue Phone 206.297.1284

Email address caroline@b9architects.com

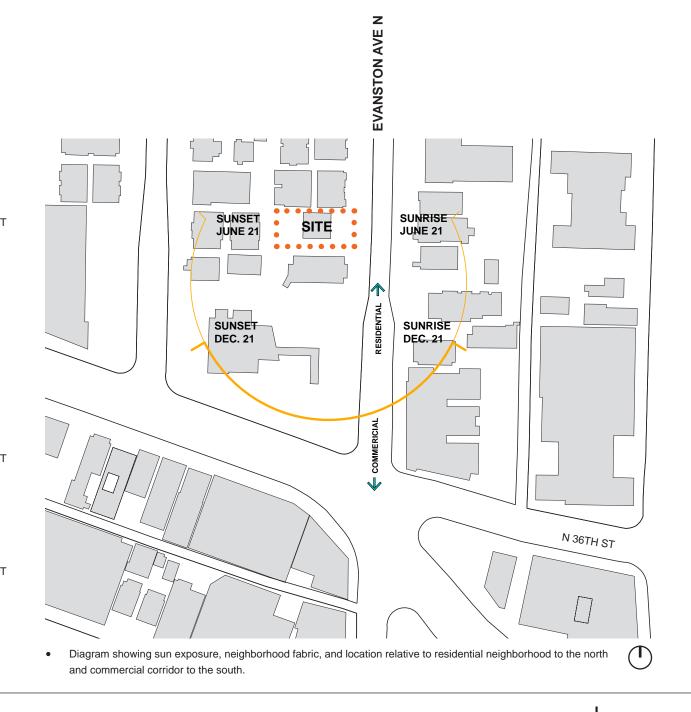


View of project site from Evanston Ave. N looking northwest, existing structure to be demolished.

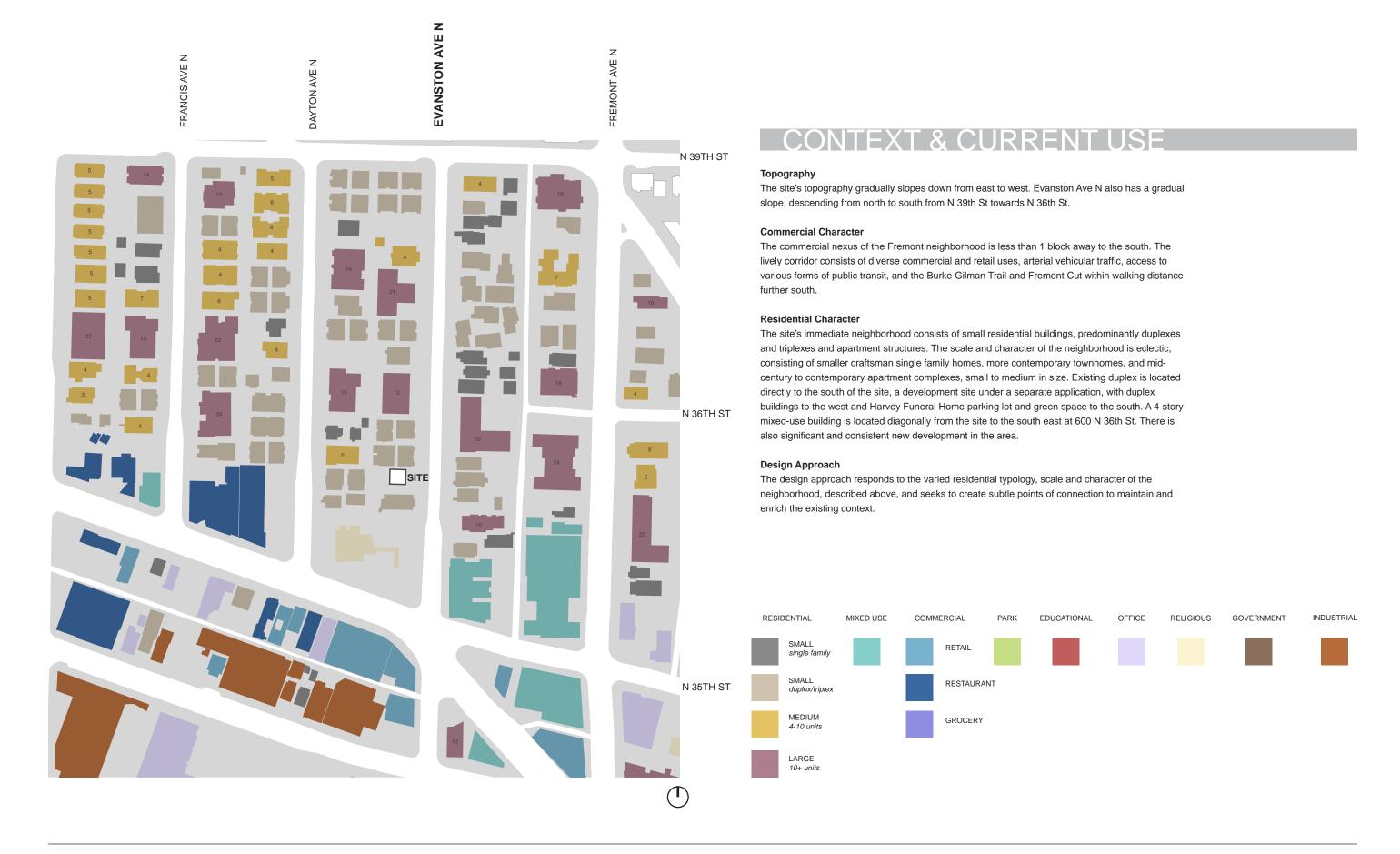
Lot Size Address Zoning 3625 Evanston Ave N 5000 square feet. LR3 Seattle WA

EVANSTON AVE N PHINNEY AVE N DAYTON AVE N N 38TH ST SITE B U/65 C1-40 LR2 NC3-40 IB U/65 NC2P-40 N 36TH ST NC3-65 IG2 U/65 A.B. ERNST PARK NC3-40 N 35TH ST C1-65

The building site is located in the LR3 zone that is adjacent to a C1-40 and NC3-40.



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NEIGHBORHOOD ANALYSIS

The Fremont neighborhood surrounding the site is predominantly residential to the north, with a mix of multifamily and single family homes. To the south, specifically between N 35th street and N Northlake Way, is a lively commercial corridor consisting of diverse uses, both commercial and mixed use residential.

Fremont is a destination for its commercial uses (restaurants, bars, cafes, boutiques, grocery stores) as well as an arterial to other popular neighborhoods, such as Ballard to the West, Green Lake to the North and Wallingford to the east. As such, the neighborhood is heavily populated and trafficked, with people young and old, bicycles, cars, and buses. The proposed project sits at the perimeter of this nexus.

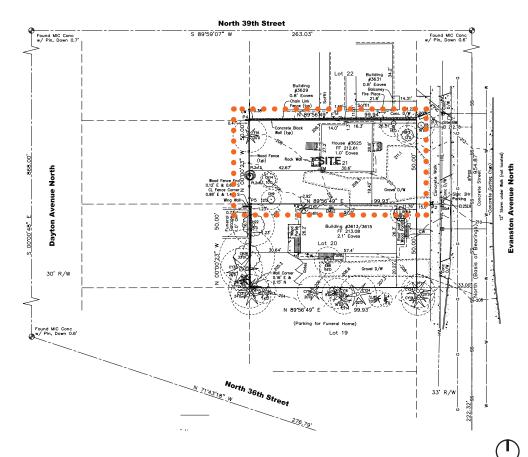
Other significant characteristics of the neighborhood include the natural landscape and green spaces, and the proximity to the Burke Gilman Trail. Fremont is bound by Lake Union to the South and is walkable to multiple parks, Ernst and Gas Works are examples. The Burke Gilman Trail is a highly used arterial, especially at the length paralleling Fremont.

The immediate neighborhood's topography is generally flat with the greather neighborhood's topography descending from north to south down to Lake Union. At it southern most point, Fremont is home to several large tech company's offices as well as industrial uses.

The neighborhood is growing and there are several development projects happening in the area.









2

(3)

SITE ANALYSIS

The site measures 50 feet north-south by 100 feet east-west and fronts onto Evanston Avenue North. The lot contains an existing single family house built in 1901, which will be deconstructed. Directly north, south and west are duplexes. Further south is a funeral home's tree lined parking lot. The neighborhood north of the site is residentail with a mix of single and multifamily. To the south is a thriving commercial center.

The site is located in close proximity to bus transit as well as city arterials, including the Burke Gilman bike trail.

The site has a grade change of approxmately 7 feet, sloping down from east to west over the 100 foot length of the site.

The propsed design seeks to address the following Design Guidelines:

CS1 Natural Systems and Site Features

D. Plants and Habitat

CS2 Urban Pattern and Form

C. Relationship to Block

D. Height, Bulk and Scale

CS3 Architectural Context and Character

A. Emphasizing Positive Neighborgood Attributes

PL2 Walkability

A. Accessibility

PL3 Street Level Action

A. Entries

C. Residential Edges

DC1 Project Uses and Activities

B. Vehicular Access and Circulation

C. Parking and Service Uses

DC2 Architectural Concept

A. Massing

B. Architectural and Facade Composition

C. Secondary Architectural Features

D. Scale and Texture

E. Form and Function

DC3 Open Space Concept

A. Building-Open Space Relationship

DC4 Exterior Elements and Materials

A. Exterior Elements and Finishes

B. Signage

C. Lighting

D. Trees, Landscape, Hardscape



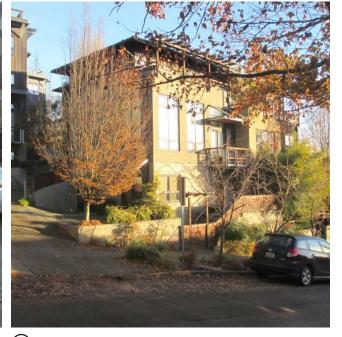
EVANSTON AVE N

N 36TH ST









(5)

6

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LEGEND: PLOT PLAN NOTES PEDESTRIAN ACCESS NEW STRUCTURE FOOTPRINT AT GRADE **VEHICULAR ACCESS** OPEN SPACE AT GRADE PROVIDE NEW 10- FOOT CURB CUT PER CANTILEVERED FLOOR SPACE ABOVE GRADE SDOT STANDARDS PERMEABLE PAVING AT DRIVEWAY PROVIDE SITE TRIANGLE PER SMC 23.54.030.G EXHIBIT F CANTILEVERED DECK ABOVE GRADE PROVIDE TRASH ENCLOSURE FOR EACH **ROOF OUTLINE** DWELLING PER SMC 23.54.040.A.1, TYP. Building Building #3631 #3629 C 9'-11 1/4" TO CENTERLINE OF STREET 54'-5 3/8" 16'-7 5/8" FACADE LENGTH 13'-11 3/4" 6'-0 1/2" FRONT REAR 212 SETBACK SETBACI 14'-11 5/8" 4'-0 1/4" 20'-5 1/2" 4 SLOPE DRIVE @ 12.0% 738 sq ft 550 sq ft 65 sq ft 50.00 SLOPE 95 sq ft DRIVE @ LARGE PARKING. 222 sq ft: 4.0% STALL 8.5'X19 AMENIT 123 sq ft AREA 1 TOWNHOUSE 1 '23" ENTRY 387 sq ft 12 sq ft 00 206) **TOWNHOUSE 3** 298 sq ft 12 sq ft 331 sq ft ENTRY Z ENTRY TOWNHOUSE 320 sq ft ······TOWNHOUSE 2 LARGE LARGE 436 sq ft PRIVATI **PARKING** PARKING STALL Lot 21 House #3625 TO BE DEMOLISHED AMENIT' STALL AREA 2 8.5'X19' 8.5'X19' 93 sq ft **ENTRY** COMMON **AMENITY** ENTR AREA 28 sq ft 310 sq ft Ö 13'-11 7/8" REAR SETBACK FACADE LENGTH FRONT SET FACADE LENGTH. 99'-11 1/4"

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SITE SECTION



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CONTEXT & SITE

CS2 URBAN PATTERN AND FORM

C. RELATIONSHIP TO BLOCK

D. HEIGHT, BULK AND SCALE

GUIDANCE

Use massing to identify individual units. Locate windows and amenity space to minimize privacy impacts to adjacent residential structure.

CS3 ARCHITECTURAL CONTEXT AND CHARACTER

A. EMPHASIZING POSITIVE NEIGHBORHOOD ATTRIBUTES

GUIDANCE

Neighborhood has an evolving architectural context. Building massing, modulation, fenestration and materials should set a good example for future development.

RESPONSE

The proposed project seeks to establish an informed and innovative architecture. The proposal looks to the existing neighborhood as a point of reference, taking cues and integrating various elements into the design, such as scale of building volumes, patterns of fenestration, rhythms of building modulation and open space. It also synthesizes that information and creates something new, promoting a thoughtful, enhancing design that sets a positive precedent for future residential and neighborhood development.

More specifically, the composition of buildings and their constituent volumes intends to identify and differentiate the five individual units as well as minimize the overall massing. Pushing in and pulling out uniquely and carefully sized building volumes creates points of connection with other similarly sized volumes in the neighborhood. That process also creates nuanced, dynamic and interesting facades emphasized by material expression. Size and placement of windows is a result of a similar approach with additional attention paid to privacy and windows of neighboring buildings to the north and west.

PUBLIC LIFE

PL2 WALKABILITY

A. ACCESSIBILITY

GUIDANCE

Consider how building meets street, how pedestrian will identify units from the street and access units.

PL3 STREET LEVEL INTERACTION

A. ENTRIES

C. RESIDENTIAL EDGES

GUIDANCE

Provide a front setback that is consistent with adjacent properties. Utilize the front setback to provide a semi-private buffer to the

RESPONSE

The proposed design carefully considers how all buildings meet and relate to the street, and provides thoughtful architectural gestures related to this point. Buildings touch the ground lightly as a result of most street level walls pulling in and expressing one and two-story volumes. This results in an inviting experience upon entry, affords privacy and remove from the street and reduces mass at street level.

Additionally, the pulling in of one and two-story walls and the use of identifiable entries with overhangs and porches are both points of connection with the architecture in the neighborhood, in terms of scale as well as creating a buffer from the street with a definitive entry threshold.



DESIGN CONCEPT

DC1 PROJECT USES AND ACTIVITIES

B. VEHICULAR ACCESS AND CIRCULATION

C. PARKING AND SERVICE USES

GUIDANCE

Minimize presence of parking and access. Use hardscape and landscape to break up large expanses of concrete.

RESPONSE

Parking and automobile access are minimized. Access to parking is provided via a curb cut from Evanston Ave. N at the north east corner of the site. Parking is provide for 3 townhouses, located in partially below grade private garages.

DC2 ARCHITECTURAL CONCEPT

- A. MASSING
- B. ARCHITECTURAL AND FACADE COMPOSITION
- C. SECONDARY ARCHITECTURAL FEATURES
- D. SCALE AND TEXTURE
- E. FORM AND FUNCTION

RESPONSE

The proposed project looks to the established neighborhood context and constituent architectural elements to inform and enhance its design and use. Below is a list of specific responses to the five components of the Architectural Concept Design Guideline:

- Massing: The proposed design manipulates and reduces mass using several strategies. Variations in massing through shifting planes identify individual homes within the overall structure. This variation helps the proposed structure engage the scale of existing structures in the surrounding neighborhood. Sloping shed roofs distinguish the massing further creating a contemporary connection with some of the more traditional craftsman/bungalow typology in the neighborhood.
- Architectural Facade and Composition: All building facades are thoughtfully curated, with rhythm and pattern of volume modulation, windows, doors, materials, and other architectural elements intentional in their conception and placement. Privacy and minimizing impact on neighbors views; maximizing light and views from within units; identifying, dynamic and neighborhood enhancing facades, all drove decisions made in the composition of the project's exterior surfaces.
- Secondary Architectural Features: An additional layer of texture and depth is achieved through the utilization of secondary architectural features, such as railings, roof overhangs, canopies, planters, material selections and color palette. All of these elements have been integrated into the proposed project to achieve a complementary neighborhood scale and character; an artistic and innovative presence; and, through small details, the encouragement of community.
- Scale and Texture: The project achieves a human scale through mulitiple strategies: modulation of smaller volumes and voids; reduction of building volume height; creation of distinct entries and porches; and the implementation of finer grain architectural details such as railings and planters.
- Form and Function: The proposed design is legible and flexible. Entries, pathways and primary functions are clear, accessible and visually appealing through use of materials and landscaping. Flexibility is most celebrated at the shared courtyard, an outdoor space enhanced by trees and plantings that can serve numerous uses over time.

DC3 OPEN SPACE CONCEPT

A. BUILDING-OPEN SPACE RELATIONSHIP

GUIDANCE

Locate ground level open space to enhance overall site development.

RESPONSE

A primary goal and generator of the holistic project design, is the creation of a shared, central courtyard. The courtyard will enhance the project by providing a flexible outdoor space for activity, interaction and encouragement of community. Contained within the site its activity will intentionally spill only onto the adjacent site to the south, which is being designed under a separate Streamlined Design Review application. It will have a robust landscape design which will contribute color, texture and warmth while in the space as well as from interior views. Lastly, the outdoor space sets an innovative precedent in the neighborhood for development and strategies to grow community.

DC4 EXTERIOR ELEMENTS AND MATERIALS

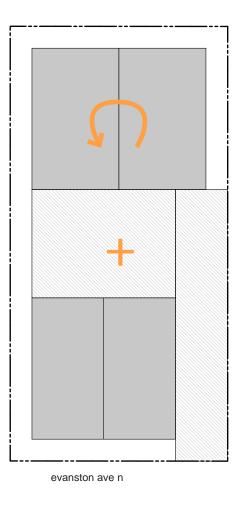
- A. BUILDING MATERIALS
- B. SIGNAGE
- C. LIGHTING
- D. TREES, LANDSCAPE AND HARDSCAPE MATERIALS

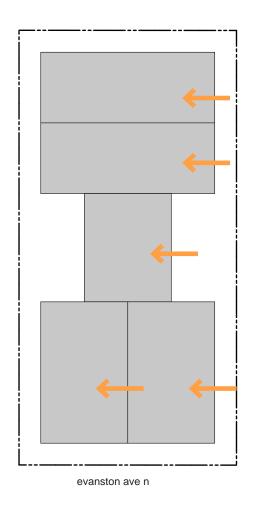
RESPONSE

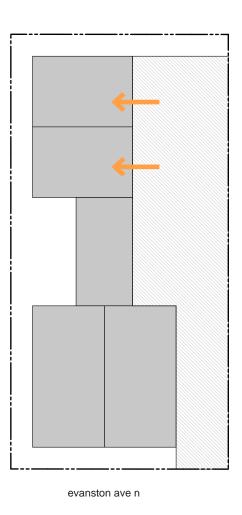
Architectural elements listed in items A through D above were carefully studied and deliberately selected and integrated in the proposed project.

- Building Materials: Various building materials were chosen that serve several purposes: tying into the existing neighborhood and it material character; conversely, using some materials and colors that are not significantly present in the neighbor and exhibiting an appropriately unique architectural character; and lastly using materials with diverse colors, textures and sizes, to create compelling facade for the streetscape. Select building materials also designate different program areas on the site.
- Signage: All building signage will serve to be legible, informative, identifiable and minimal. It will be to an appropriate scale with the surrounding residential neighborhood as well as consistent in material and color with the project as a whole.
- Lighting: Lighting will serve to promote safety on the site as well as enhance the experience of exterior spaces. The lighting design will consider neighboring buildings carefully and locate lighting to reduce residual glare.
- Trees, Landscape and Hardscape Materials: All landscape elements were designed and developed with the intent of enhancing experience for inhabitants and neighbors. Plantings and materials are diverse to create a textured rich architectural layer over that of the buildings themselves. Trees, landscape and hardscape are all used as tools to seamlessly transition from building scale to a more human scale on the exterior of the project.

PROJECT EVOLUTION







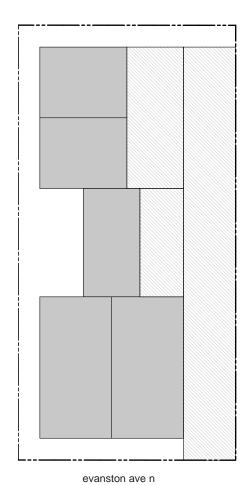
1 2 3 4 5 **6** 7 8

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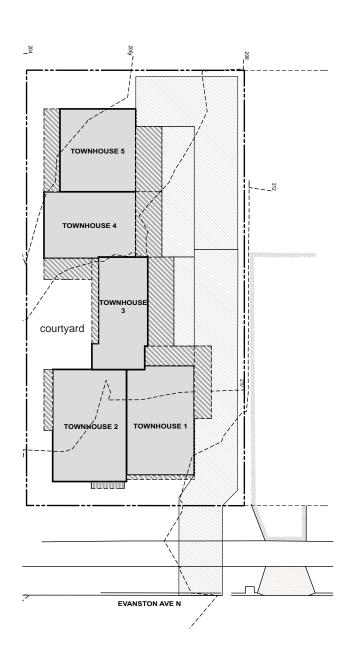
Code Compliant Scheme with four units and four private garage parking stalls.

Code Compliant Scheme with 5 units and no parking stalls.

The whole project pushes in at the north side to allow for vehicular access to three partially below grade individual garages.



The site topography drops towards the west and requires multiple driveway slopes, thus the two western units push in further in order to allow for an extensive driveway slope and the required turning and backing distances for vehicles.



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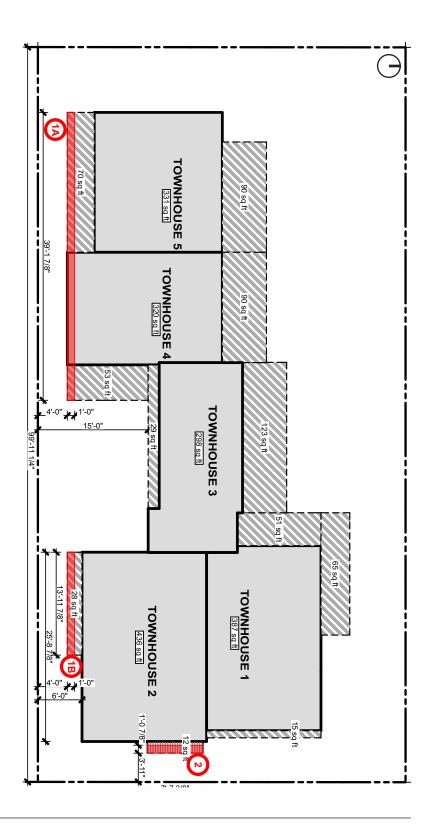
Further modulation and break down of massing result in a better scaled project for the neighborhood context.

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ADJUSTMENT TABLE

The modification to the code compliant scheme requires the following adjustments, each of which are allowed under the SDR Process:

ITEM	CODE SECTION & REQUIREMENT NAME	REQUIRED	PROVIDED	AMOUNT OF ADJUSTMENT	JUSTIFICATION
1A	SIDE SETBACK AT SOUTH PROPERTY LINE SMC 23.45.518.A	7'-0" AVERAGE 5'-0" MINIMUM	4'-0" MINIMUM FOR A LENGTH OF 39'-1 7/8"	SETBACK: 1'-0" REDUCTION FOR MINIMUM SETBACK, ABOVE GRADE ADJUSTMENTS ARE WITHIN LIMITS ALLOWED PER SMC 23.41.018.D.4.a	THE TWO WESTERN UNITS ARE SHIFTED CLOSER TO THE SOUTH PROPERTY LINE IN ORDER TO MINIMIZE IMPACT ON THE ADJACENT SITES TO THE NORTH AND WEST. THIS CREATES A LARGER SETBACK TO THE NORTH EQUAL TO 18¹-11". THE PARKING STRATEGY OF PROVIDNG PARTIALLY BELOW GRADE PRIVATE GARAGES RESPONDS TO THIS SETBACK AND PROVIDES ADEQUATE SPACE FOR AUTOMOBILE TURN AROUND ON SITE WITHOUT IMPACTING ADJACENT SITES. CS1-C TOPOGRAPHY, CS2 -C2 URBAN PATTERN AND FORM, DC1 -C1 PROJECT USES & ACTIVITIES
1B	SIDE SETBACK AT SOUTH PROPERTY LINE SMC 23.45.518.A	7'-0" AVERAGE 5'-0" MINIMUM	4'-0" MINIMUM FOR A LENGTH OF 13'-11 7/8"	SETBACK: 1'-0" REDUCTION FOR MINIMUM SETBACK, ABOVE GRADE ADJUSTMENTS ARE WITHIN LIMITS ALLOWED PER SMC 23.41.018.D.4.a	A REDUCTION IN THE SOUTH SETBACK AT THE TWO UPPER FLOORS FRAMES THE PEDESTRIAN ACCESS TO THE COURTYARD AT THE CENTER OF THE SITE. IT SUPPORTS THE ARCHITECTURAL DESIGN CONCEPT OF ELEMENTS SHIFTING IN AND OUT, CREATING MODULATION, SCALE AND INTEREST TO WHAT OTHERWISE WOULD BE A FLAT FACADE. PL1 CONNECTIVITY, DC2 ARCHITECTURAL CONCEPT
2	FRONT SETBACK SMC 23.45.527.B	7'-0" AVERAGE 5'-0" MINIMUM	3'-11" MINIMUM FOR A LENGTH OF 7'-7 3/8"	SETBACK: 1'-7/8" REDUCTION FOR MINIMUM SETBACK, ABOVE GRADE ADJUSTMENTS ARE WITHIN LIMITS ALLOWED PER SMC 23.41.018.D.4.a	A REDUCTION IN THE ALLOWANCE FOR A DECK PROJECTION IN THE FRONT SETBACK RESULTS FROM TWO KEY SITE STRATEGIES: IT ALLOWS FOR VISUAL CONNECTION TO THE STREET, PROMOTING HUMAN INTERACTION AND EYES ON THE STREET; AND THE STRUCTURE IS LENGTHENED TO PROVIDE A LARGER SETBACK TO THE ADJACENT SITE TO THE NORTH AND TO CREATE A LARGE CENTRAL COURTYARD. CS2 -B,C & D URBAN PATTERN AND FORM, DC3 OPEN SPACE CONCEPT



ADJUSTMENT DIAGRAM



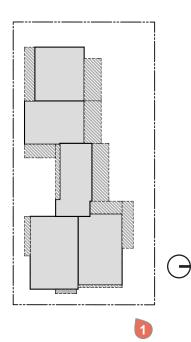
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AERIAL VIEW FROM SOUTHEAST CORNER

RENDERINGS

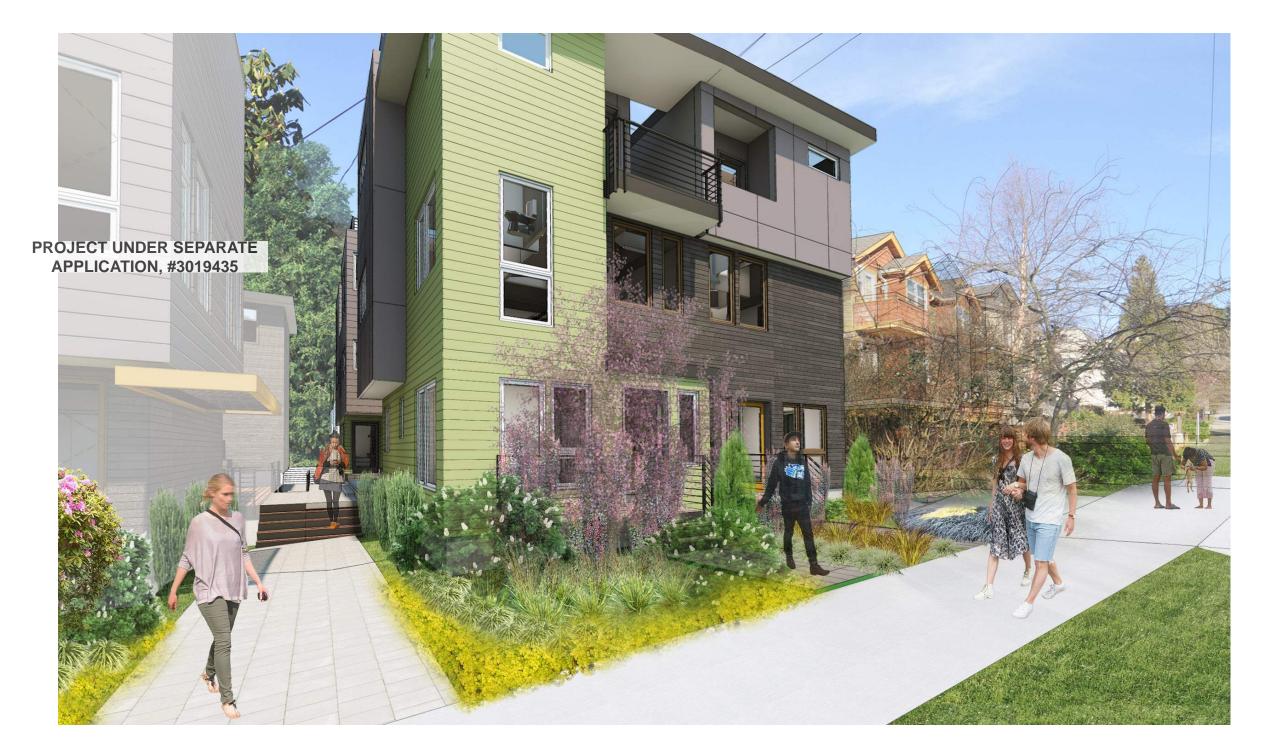


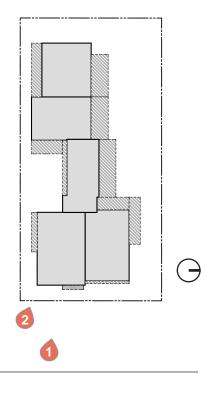


1. STREET VIEW, EVANSTON AVE N



1. STREET VIEW, EVANSTON AVE N





2. ENTRY VIEW, EVANSTON AVE N

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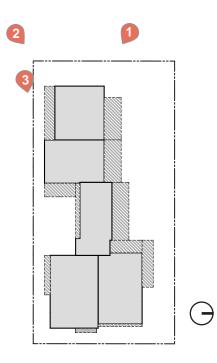




1. WEST FACADE

2. WEST FACADE



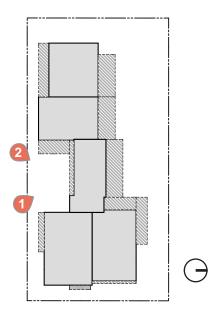


3. COURTYARD VIEW



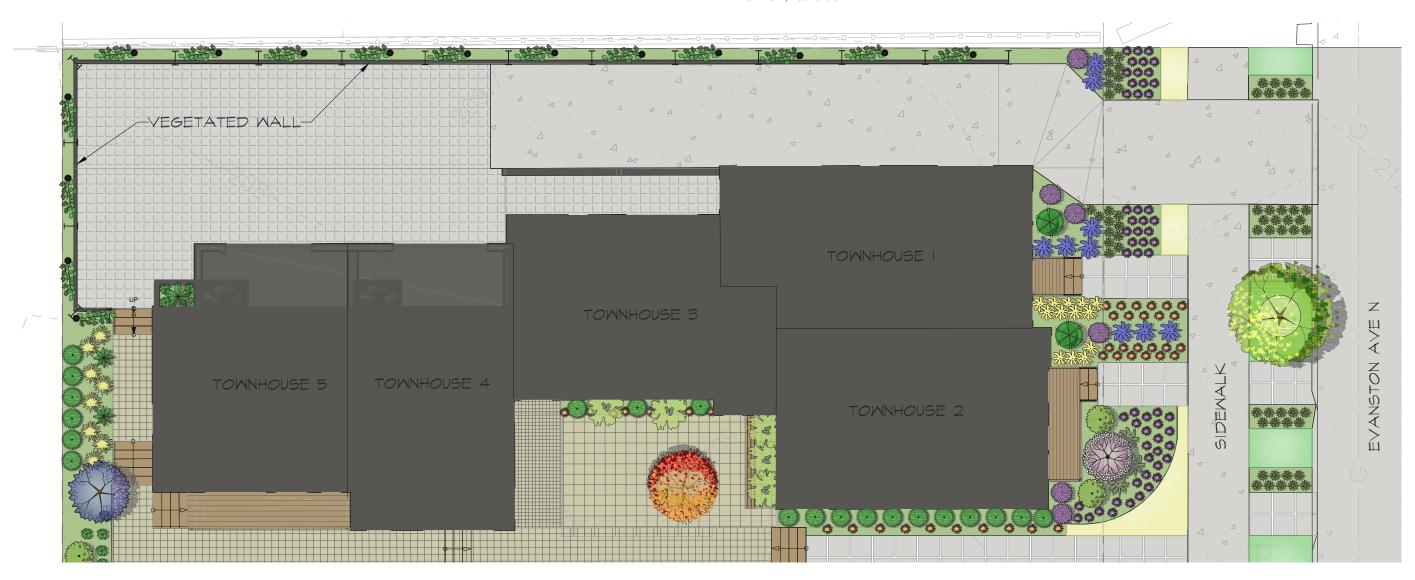
1. COURTYARD VIEW





2. COURTYARD VIEW

PROJECT UNDER SEPARATE APPLICATION, #3019436



TREES	BOTANICAL NAME / COMMON NAME
	Acer circinatum / Vine Maple
	Acer palmatum 'Butterfly' / Butterfly Japanese Maple
	Fagus sylvatica 'Danyck' / Danyck Beech
*	Prunus serrulata 'Amanogawa' / Japanese Flowering Cherry
	Street Tree / TBD
GROUND COVERS	BOTANICAL NAME / COMMON NAME
	Euonymus fortunei 'Kewensis' / Dwarf Wintercreeper
	Leptinella squalida 'Platt's Black' / New Zealand Brass Buttons
	Lysimachia nummularia 'Aurea' / Golden Creeping Jenny
	Pachysandra terminalis / Japanese Spurge

<u> </u>	DOTANICAL NAME / COMMON NAME
*	Acorus gramineus 'Ogon' / Golden Variegated Sweetflag
	Berberis thunbergii 'Helmond Pillar' / Columnar Barberry
8	Blechnum spicant / Deer Fern
٠	Carex testacea / Carex
	Chamaecyparis obtusa 'Filicoides' / Hinoki Fernspreay False Cypress
0	Cornus alba 'Bailhalo' TM / Ivory Halo Dogwood
•	Evonymus japonicus 'Greenspire' / Greenspire Upright Evonymus
	Fargesia nitida 'Jiuzhaigou' / Red Clumping Bamboo
٠	Hakonechloa macra 'All Gold' / Japanese Forest Grass
*	Helleborus x 'Cinnamon Snow' TM / Hybrid Hellebore
(Hydrangea quercifolia 'Munchkin' / Oakleaf Hydrangea
	Mahonia × media 'Charity' / Mahonia
	Nassella tenuissima / Mexican Feather Grass
•	Ophiopogon planiscapus 'Nigrescens' / Black Mondo Grass
*	Pennisetum alopecuroides 'Little Bunny' / Little Bunny Fountain Grass
	Phormium tenax / New Zealand Flax
VINES	BOTANICAL NAME / COMMON NAME
ugg.	Parthenocissus tricuspidata / Boston Ivy

BOTANICAL NAME / COMMON NAME

SHRUBS

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PRIVACY ELEVATIONS



NORTH PRIVACY ELEVATION:
THE PROFILE OF THE ADJACENT STRUCTURE WITH EXISTING OPENINGS IS HIGHLIGHTED

PRIVACY ELEVATIONS

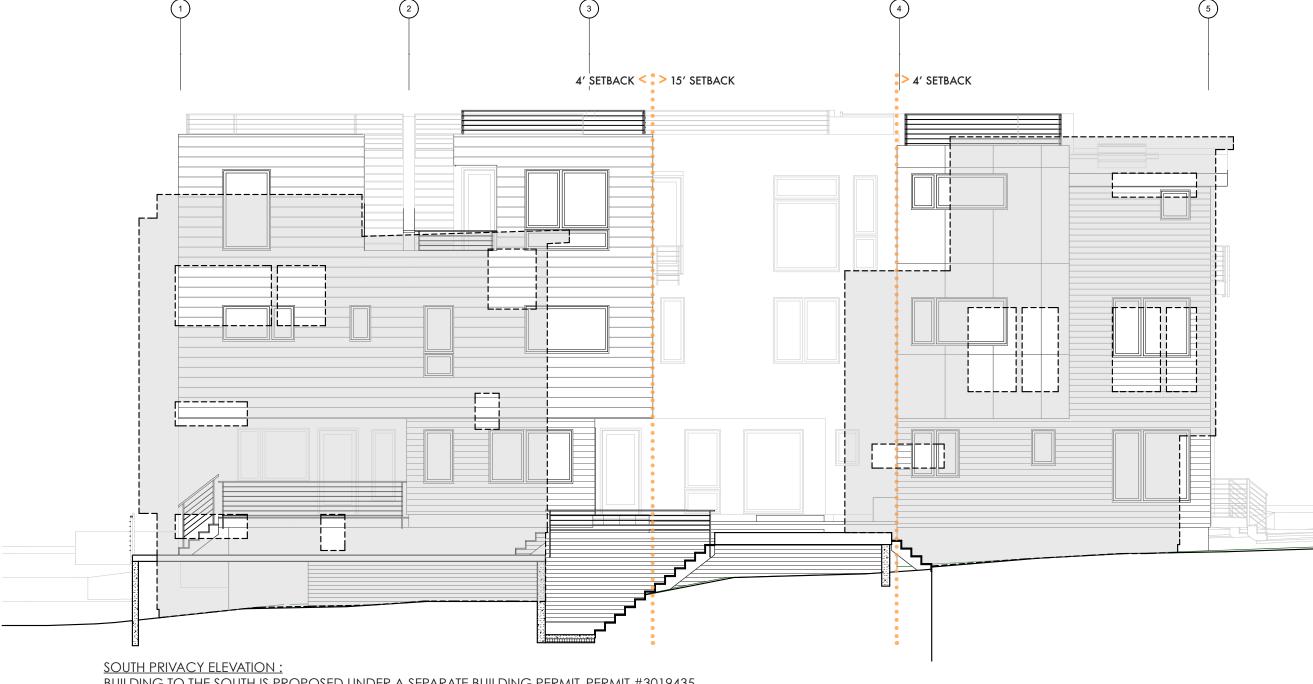


WEST PRIVACY ELEVATION:

THE PROFILE OF THE ADJACENT STRUCTURE WITH EXISTING OPENINGS IS HIGHLIGHTED

SDR Packet

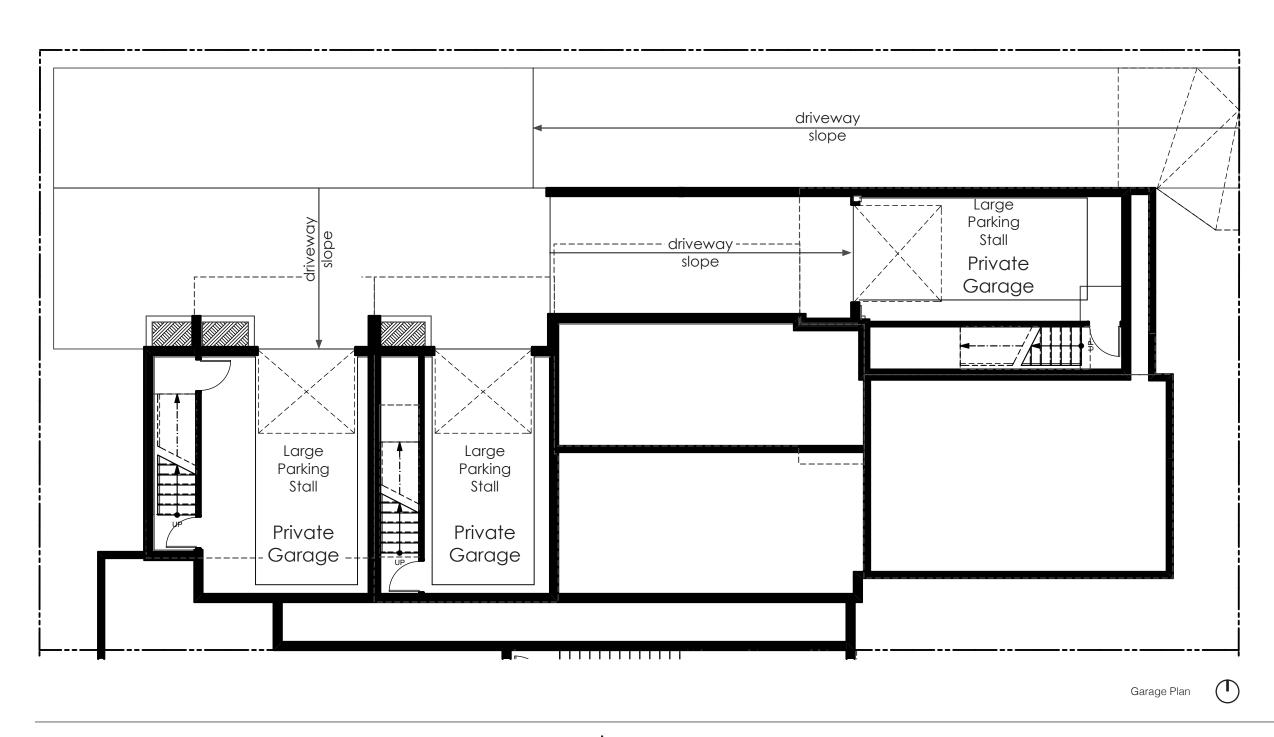
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BUILDING TO THE SOUTH IS PROPOSED UNDER A SEPARATE BUILDING PERMIT, PERMIT #3019435

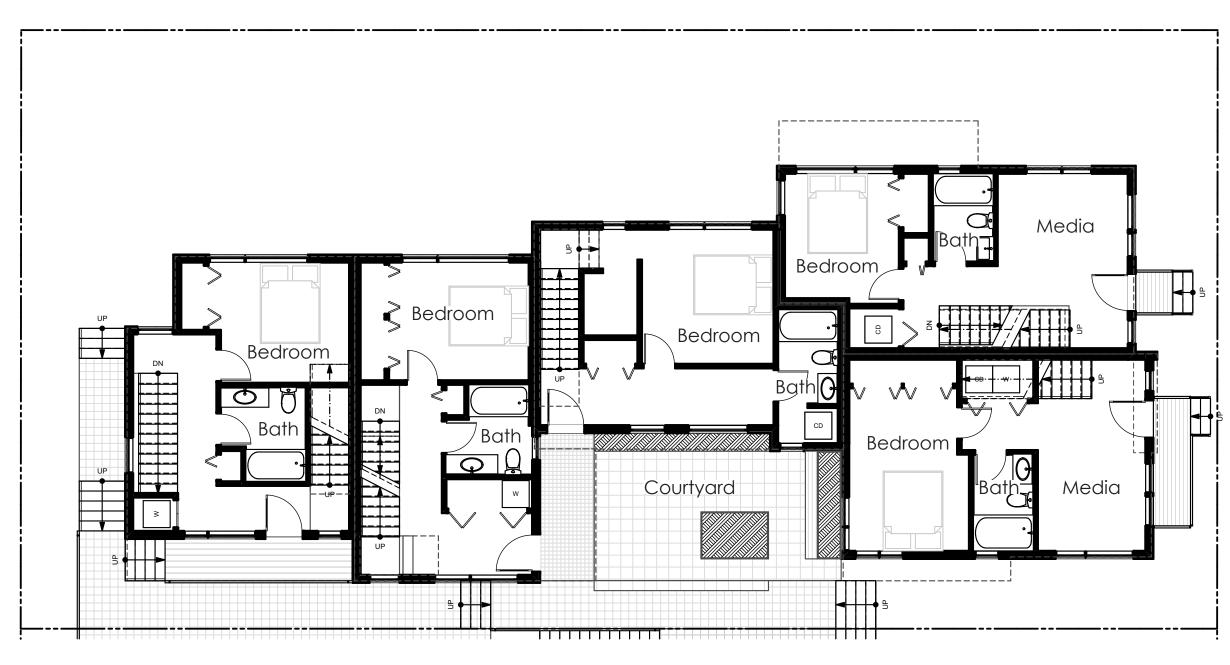
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FLOOR PLANS



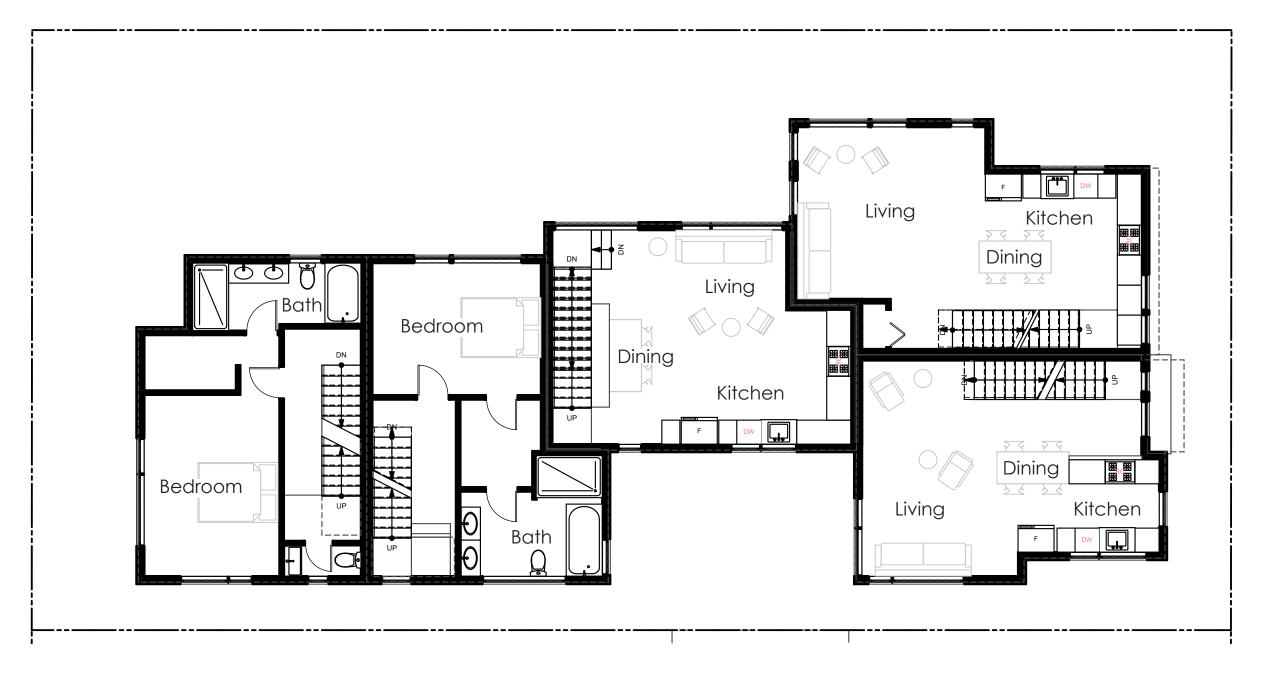
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FLOOR PLANS



First Floor Plan

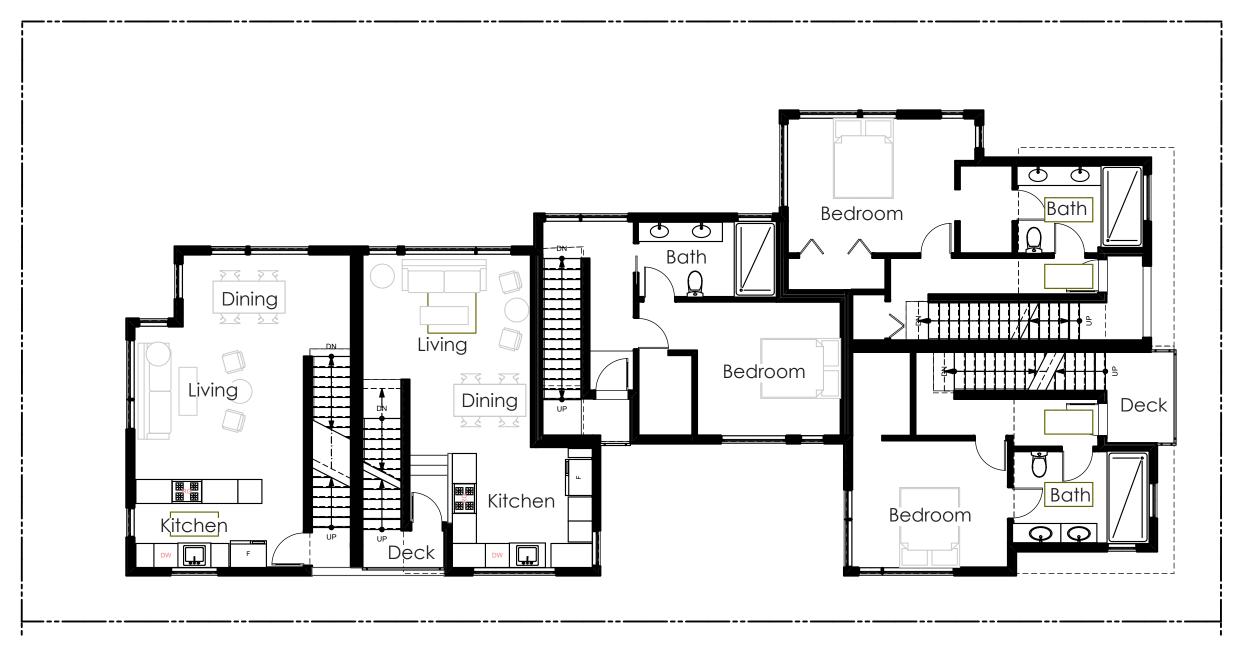




Second Floor Plan



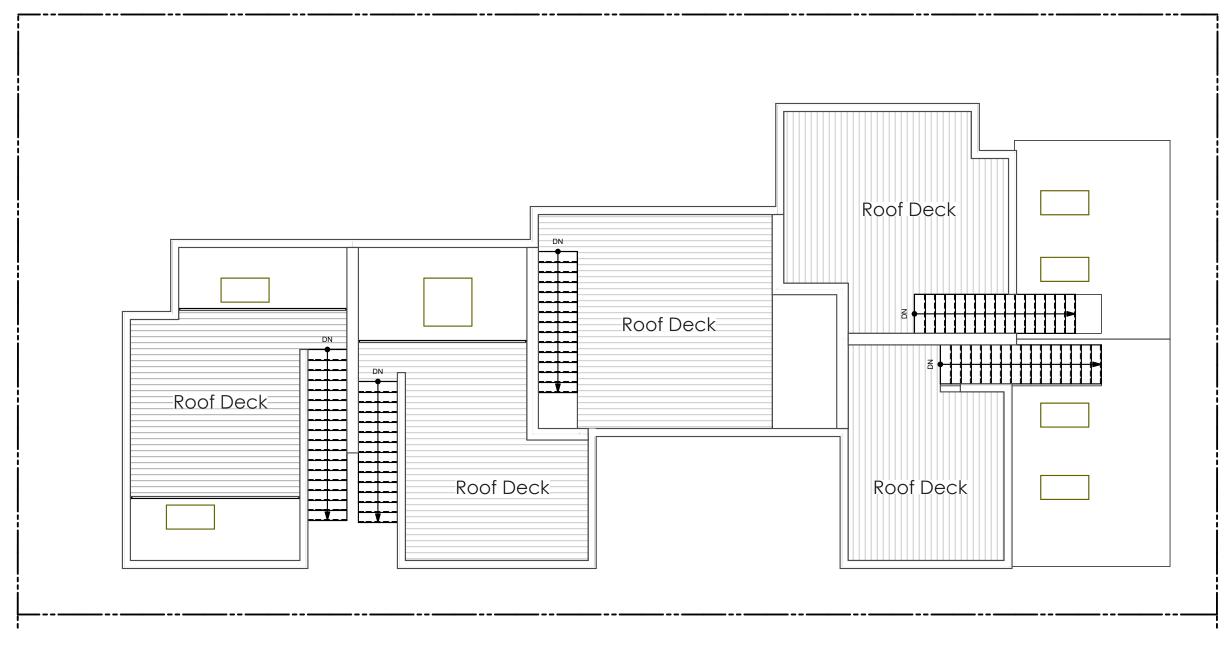
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Thrird Floor Plan

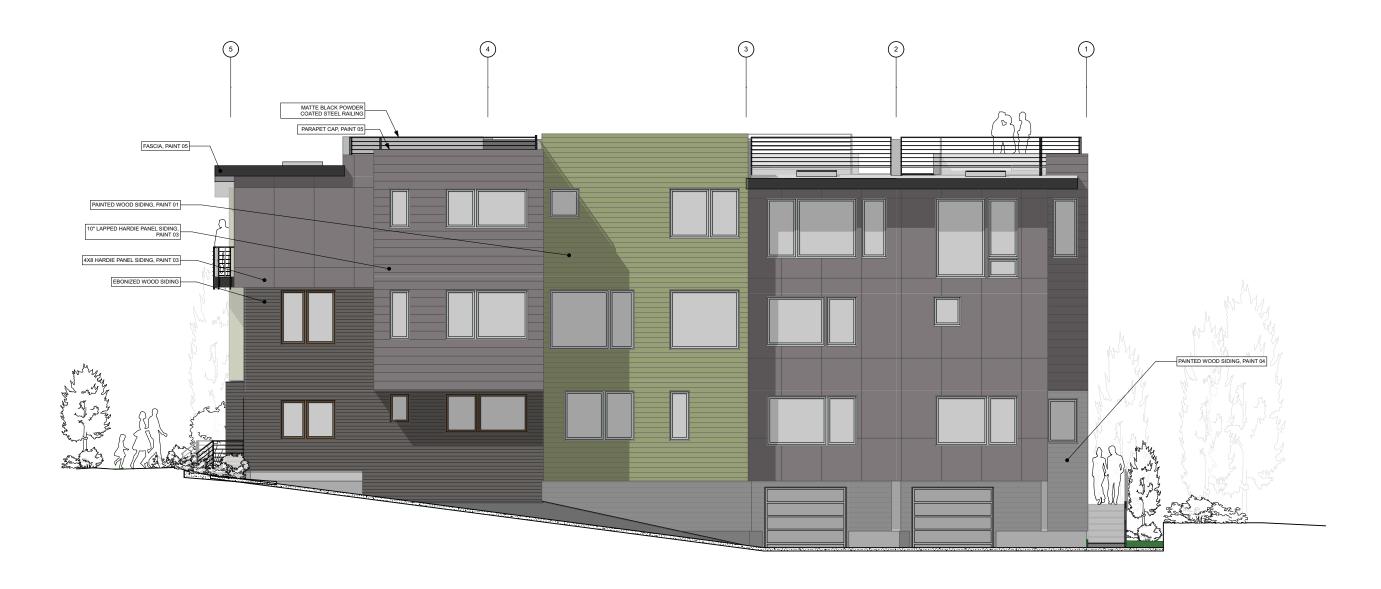
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Roof Plan

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RENDERED ELEVATIONS

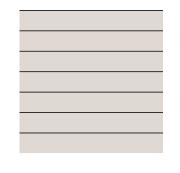


North Elevation













PAINT 02: SW 6670 GOLD CREST OR SIM. DOOR PANEL AND ARBOR

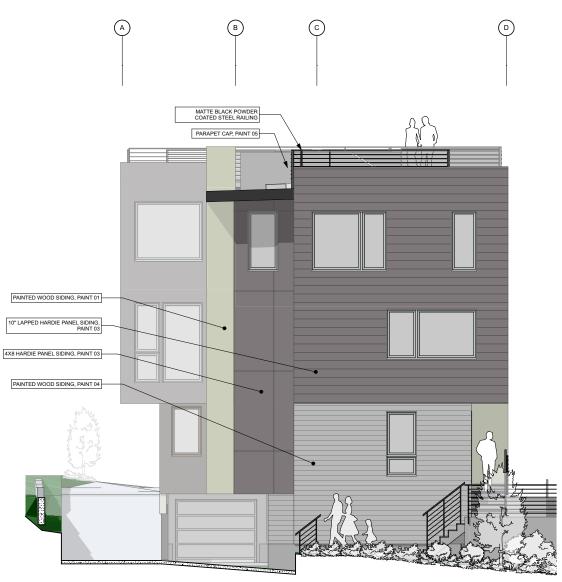
PAINT 03: SW 7019 GAUNTLET GRAY OR SIM. 10" PAINTED LAPPED SIDING

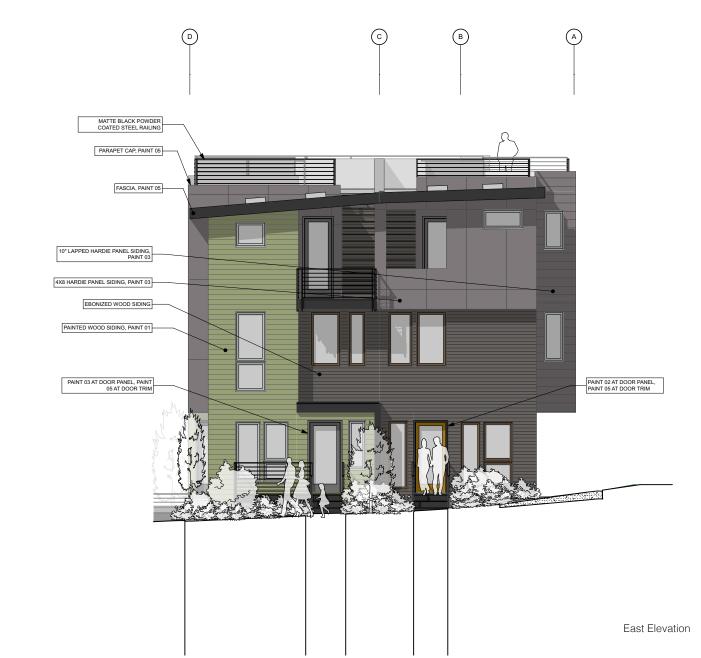
PAINT 03: SW 7019 GAUNTLET GRAY OR SIM. 4X8' PANEL

PAINT 04: SW 7015 REPOSE GRAY OR SIM. 6" PAINTED LAPPED SIDING

PAINT 05: SW 7020 BLACK FOX OR SIM.TRIM DETAILS

EBONIZED WOOD SIDING





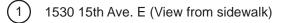
West Elevation

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2 3515-19 Wallingford Ave. N



3 90 E Newton St.



1530 15th Ave. E. (View from street)



5 1411 E. Fir St. (View from street)



6 1411 E. Fir St. (View iof interior boardwalk)



7 1911 E Pine St. (View of interior of canyon) 8 1911 E. Pine St. (View from street)



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