

## 9266 50th Ave S Seattle, WA 98118

Streamline Design Review SDCI Project # 3029604 January 17, 2018

mas | architecture llc

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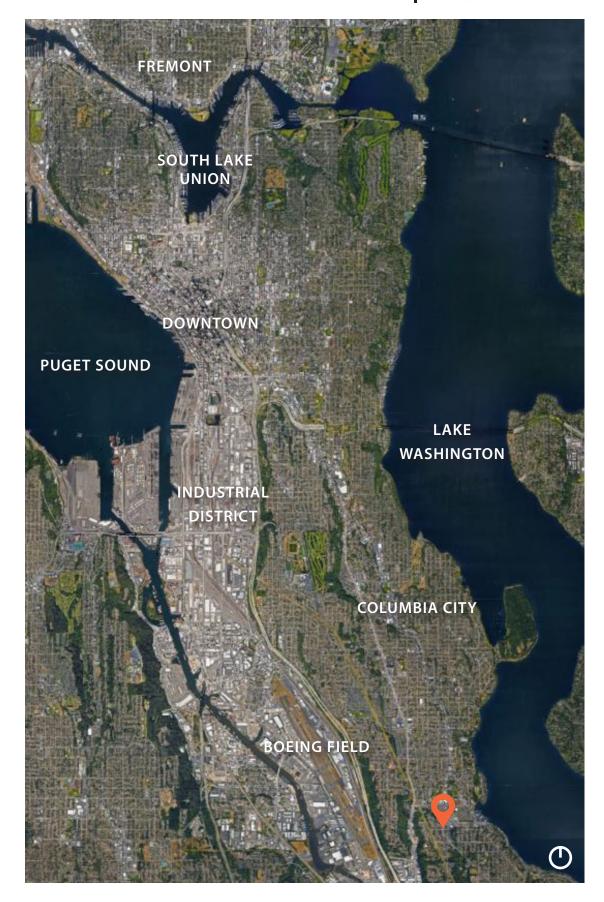


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## PROPOSAL DESCRIPTION | Project Overview





#### PROJECT PROPOSAL

**6 Townhomes** 

**0 Parking Stalls** 

**0 SF Commercial Square Footage** 

#### **PROJECT OVERVIEW**

The site is located in the Rainier Beach
Residential Urban Village one block west of
Rainier Ave S, one block west of Renton Ave
S and approximately 8 blocks west of Lake
Washington. The site is currently a one story
single family dwelling. The site slopes down
approximately 18' from west to east.
The subject parcel is zone LB2 LB2 zoning is

The subject parcel is zone LR2. LR2 zoning is present to the immediate north, south and west with NC340 zoning to the east. Adjacent uses include single family housing to the south, a 4-plex to the north, a group home to the west and mixed use structure to the east. Commercial uses are located one block east and north along Rainier Ave S whereas Single Family dwellings dominate to the south and west.

The site has access to numerous bus routes at Rainier Ave S including routes 7, 106 and 107 and qualifies for Frequent Transit parking modifications. Frequent transit and Urban Village designation allow the site to be developed without parking.

The proposal is for two structures, each housing three townhomes.

## **CONTEXT ANALYSIS** | Surrounding Uses

#### **BUILDING TYPOLOGIES**

The immediate neighborhood is populated with a mix of mid-size multi-family, converted single family to multi-family, townhomes and single family residences. Immediate adjacent uses include a three story mixed use structure to the east, a six story multi-family structure to the north, a two story group home complex to the west, and a mixture of one and two story residences.

Rainier Ave S, one block to the northeast, is commercial in nature and is a combination of single story structures and mixeduse structures. The Rainier Beach Branch Seattle Public Library is located on Rainier Ave S one block north from the site. Two blocks away from the site is the South Shore K-8, Dunlap Elementary School and the Rainier Beach High School along with the Rainier Beach Community Center.

Noteworthy landmarks include Chinook Beach Park, seven blocks east and Beer Sheva Park, two block north of that. Both park are at the edge of Lake Washington.





### **ZONING & URBAN VILLAGES**

The parcel is zoned LR2 and is within the Rainier Beach Residential Urban Village Overlay. The site is bounded by SF 5000 on the south, west and north sides and NC3-40 zoning to the east sides.

PARCEL # 7129305060

BASE ZONE LR2

URBAN VILLAGE RAINIER BEACH

PEDESTRIAN AREA NO

FREQUENT TRANSIT YES

ZONING NORTH LR2

ZONING EAST NC3-40

ZONING SOUTH LR2

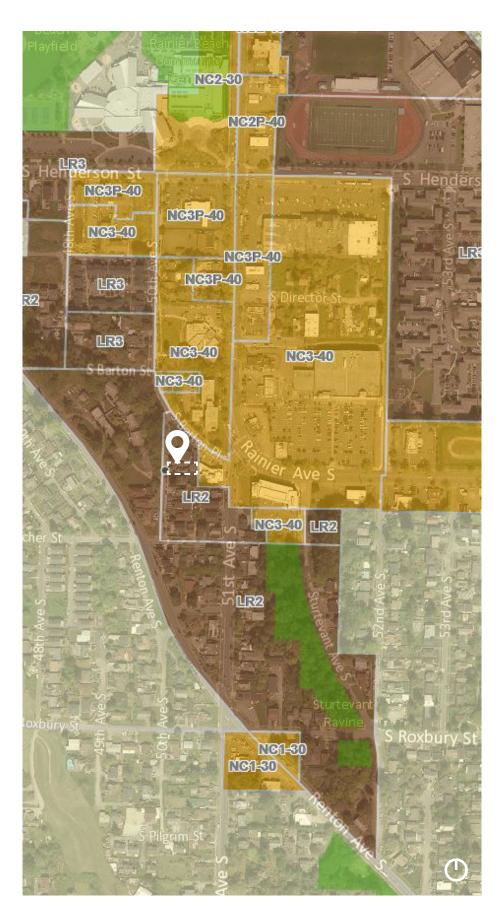
ZONING WEST LR2

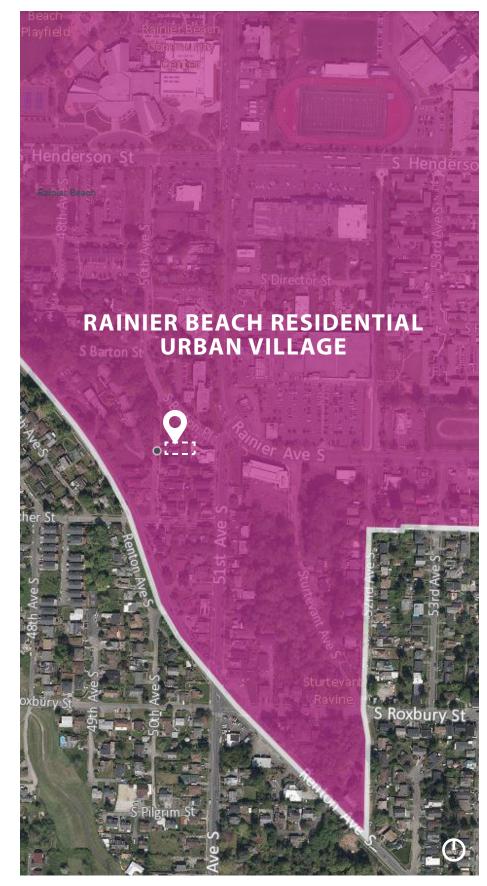
ECA

STEEP SLOPE (40% AVG),

POTENTIAL SLIDE AREA

LOT SQ FT 5511 SQ FT

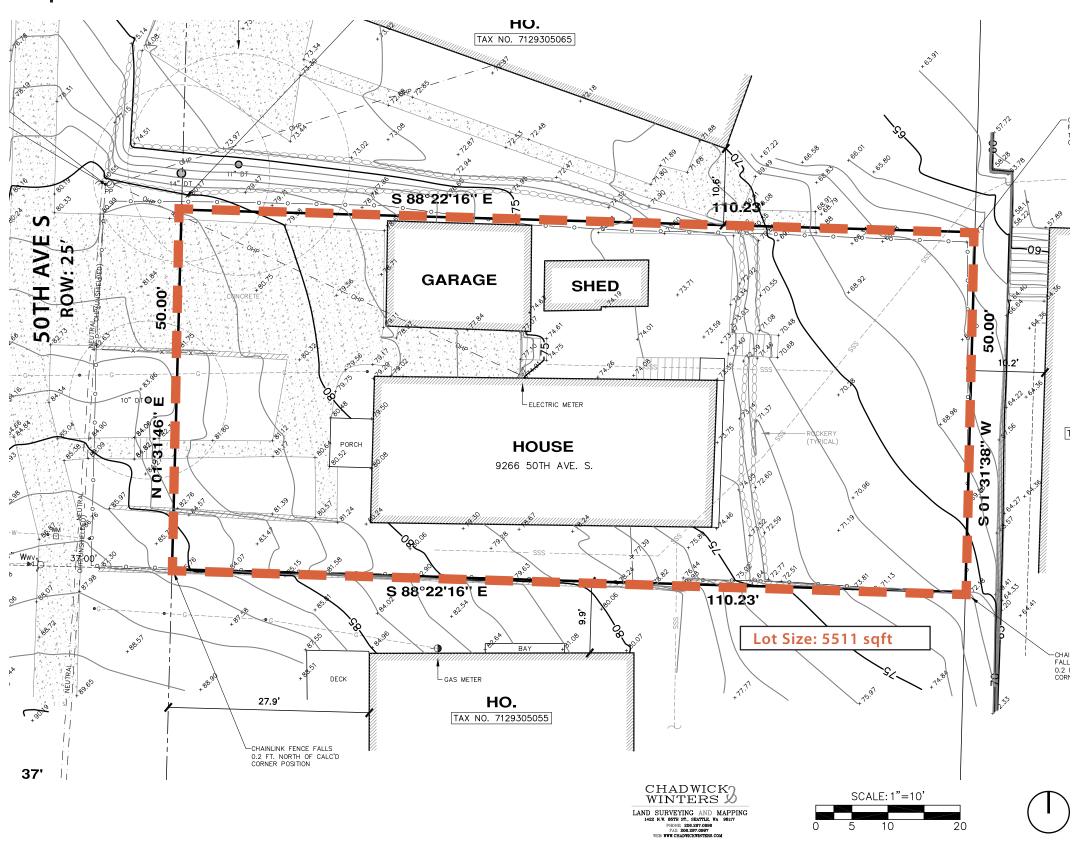




## **EXISTING SITE CONDITIONS** Site Survey

### **EXISTING SITE CONDITIONS**

The site has three existing structures with relatively steep and consistent topography sloping down from west to east. The overall elevation change is approximately 20 feet. 50th Avenue S frontage includes curb, planting strip sidewalk and curb cut. The existing curb cut will be removed and the planting strip will include street trees.



## SITE PLAN | Site & Landscape Plan



# **ZONING DATA** | Land Use Code

## LAND USE CODE SUMMARY

Proposed development will meet following standards.

PERMITTED USES	Table A 23.45.504: Residential uses permitted.	AMENITY AREA	23.45.522 A: 1. Required amount of amenity area for townhouses in LR zones equals 25% of lot area.
FLOOR AREA RATIO	Table A 23.45.510: Townhouse in LR2 = 1.2; 1.2 x 5511 sq ft = 6613.2 sq ft.		<ol><li>Minimum of 50% of required amenity area shall be provided at ground level.</li></ol>
		STRUCTURE WIDTH LIMIT	Table A 23.45.527:
DENSITY LIMITS	Table A 23.45.512: Townhouse in LR2 = No Limit.		Townhouse in LR2 = 90 feet building width limit.
		FACADE LENGTH LIMITS	23.45.527 B.1:
STRUCTURE HEIGHT	Table A 23.45.514: Townhouse in LR2 = 30 feet.		Maximum combined length of all portions of facades within 15 feet of a side lot line shall not exceed 65% of length of total lot.
	23.45.514 H:		
	4 foot bonus for roof enclosed by a parapet.	LANDSCAPE GREEN FACTOR	Score of 0.6 or greater is required.
SETBACKS	Table A 23.45.518:  Front = 7 feet average; 5 feet minimum  Rear = 7 feet average; 5 feet minimum  Side = 5 feet	REQUIRED PARKING	Table B 23.54.015 II. M: No minimum requirement.

## **DESIGN GUIDELINES** | Priority Guidelines

#### SEATTLE DESIGN GUIDELINES

#### **CONTEXT AND SITE**

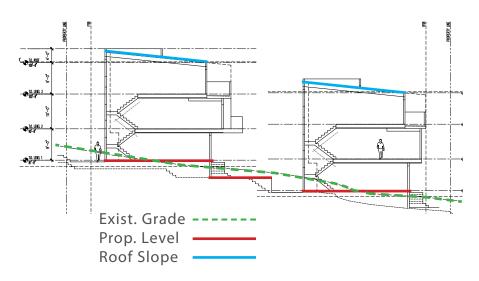
CS1. Natural Systems and Site Features

#### C. Topography

1. Land Form

Use the natural topography and/or other desirable land forms or features to inform the project design.

The proposed townhome structures follow the natural slope of the site to compromise between minimizing earth removal and maximizing building volume. To strenghten the use of the natural grade, the structures employ shed roofs mimicking the slope.



#### **CONTEXT AND SITE**

CS1. Natural Systems and Site Features

#### 2. Elevation Changes

Use the existing site topography when locating structures and open spaces on the site. Consider "stepping up or down" hillsides to accommodate significant changes in elevation.

The proposed structure utilizies the existing topography by stepping down between the two buildings and providing a terrace space between. This separation strengthens the distinction between public and private.

#### **PUBLIC LIFE**

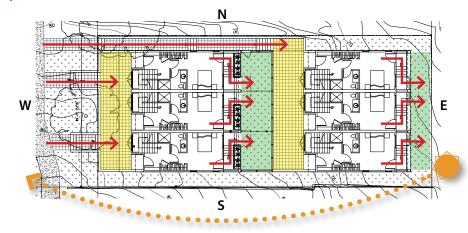
PL1. Connectivity

#### A. Network of Open Spaces

1. Adding to the Public Life

Seek opportunities to foster human interaction through an increase in the size and/or quality of project-related open space available for public life. Consider features such as widened sidewalks, recessed entries, curb bulbs, courtyards, plazas, or through-block connections, along with placemaking elements such as trees, landscape, art, or other amenities.

The proposed project provides "public terraces" to promote interaction between residents. At the front entries of both structures interconnected terraces 10' in depth and spanning the structure façades north to south are provided. Individual entries are located adjacent to the terraces and are recessed to ensure privacy and personalization.



### **PUBLIC LIFE**

PL1. Connectivity

#### C. Outdoor Uses and Activities

1. Selecting Activity Areas

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

Activity areas are provided at the residential entries at the west façade of each structure. Although sun exposure is limited at the east structure a setback of ---' is provided between the structures to offer longer exposure than code minimum separations. The west structure is setback greater than code required setbacks to provide ample outdoor space facing pedestrian routes. Additionally, the proposed activity areas are interconnected between dwelling units providing opportunities for views across spaces and opportunities for human interaction.

#### **PUBLIC LIFE**

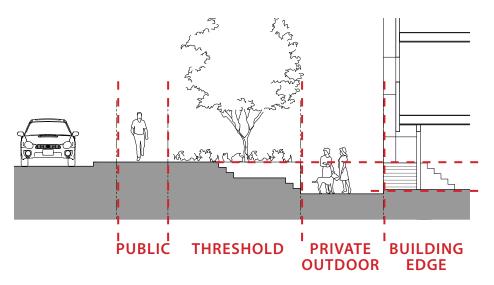
PL3. Street-Level Interaction

#### A. Residential Edges

1. Security and Privacy

Provide security and privacy for residential buildings through the use of a buffer or semi-private space between the development and the street or neighboring buildings. Consider design approaches such as elevating the main floor, providing a setback from the sidewalk, and/or landscaping to indicate the transition from one type of space to another.

The proposed west structure is setback 11'-0" from the west property line providing a buffer of approximately 22' to 25' to the public sidewalk. An exterior terrace is provided at the west structure façade to provide a buffer and semi-private space between the building and the street. Due to topography the structure and terrace are lowered from the street elevation with a generous landscape buffer to indicate a transition from the public to semi-public to private realm.



## **DESIGN GUIDELINES** | Priority Guidelines

#### **PUBLIC LIFE**

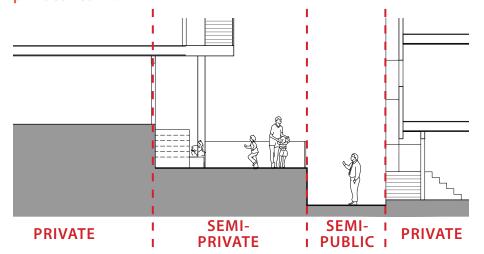
PL3. Street-Level Interaction

#### C. Outdoor Uses and Activities

4. Interaction

Provide opportunities for interaction among residents and neighbors. Consider locating commonly used features or services such as mailboxes, outdoor seating, seasonal displays, children's play equipment, and space for informal events in the area between buildings as a means of encouraging interaction.

The proposed west structure is setback 11'-0" from the west property line providing a buffer of approximately 22' to 25' to the public sidewalk. An exterior terrace is provided at the west structure façade to provide a buffer and semi-private space between the building and the street. Due to topography the structure and terrace are lowered from the street elevation with a generous landscape buffer to indicate a transition from the public to semi-public to private realm.



#### **DESIGN CONCEPT**

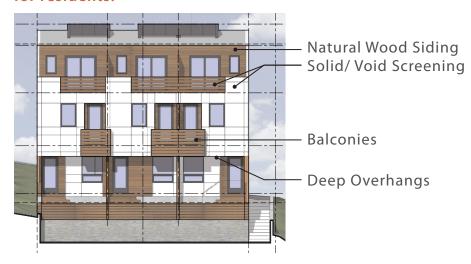
DC2. Architectural Concept

#### **C. Secondary Architectural Features**

1. Visual Depth and Interest

Add depth to facades where appropriate by incorporating balconies, canopies, awnings, decks, or other secondary elements into the façade design. Detailing may include features such as distinctive door and window hardware, projecting window sills, ornamental tile or metal, and other high-quality surface materials and finishes.

Secondary architectural features are incorporated into all facades with the emphasis on the east and west facades. At the west facades articulation is provided emphasized with color transitions and generous fenestration. Front entries are further recessed and provide with high quality material finishes. Use of wood is further employed at individual windows and at grade providing a rich texture for residents.



### **DESIGN CONCEPT**

DC3. Open Space Concept

#### **B. Open Space Uses and Activities**

4. Multifamily Open Space

Design common and private open spaces in multifamily projects for use by all residents to encourage physical activity and social interaction. Some examples include areas for gardening, children's play (covered and uncovered), barbeques, resident meetings, and crafts or hobbies.

Semi-public open space is provided at the west facades of all units. As this location is also the individual dwelling unit main entries opportunities are present to encourage social interaction. The open space at the west facades is at the same elevation with no physical barrier separating units.

#### **DESIGN CONCEPT**

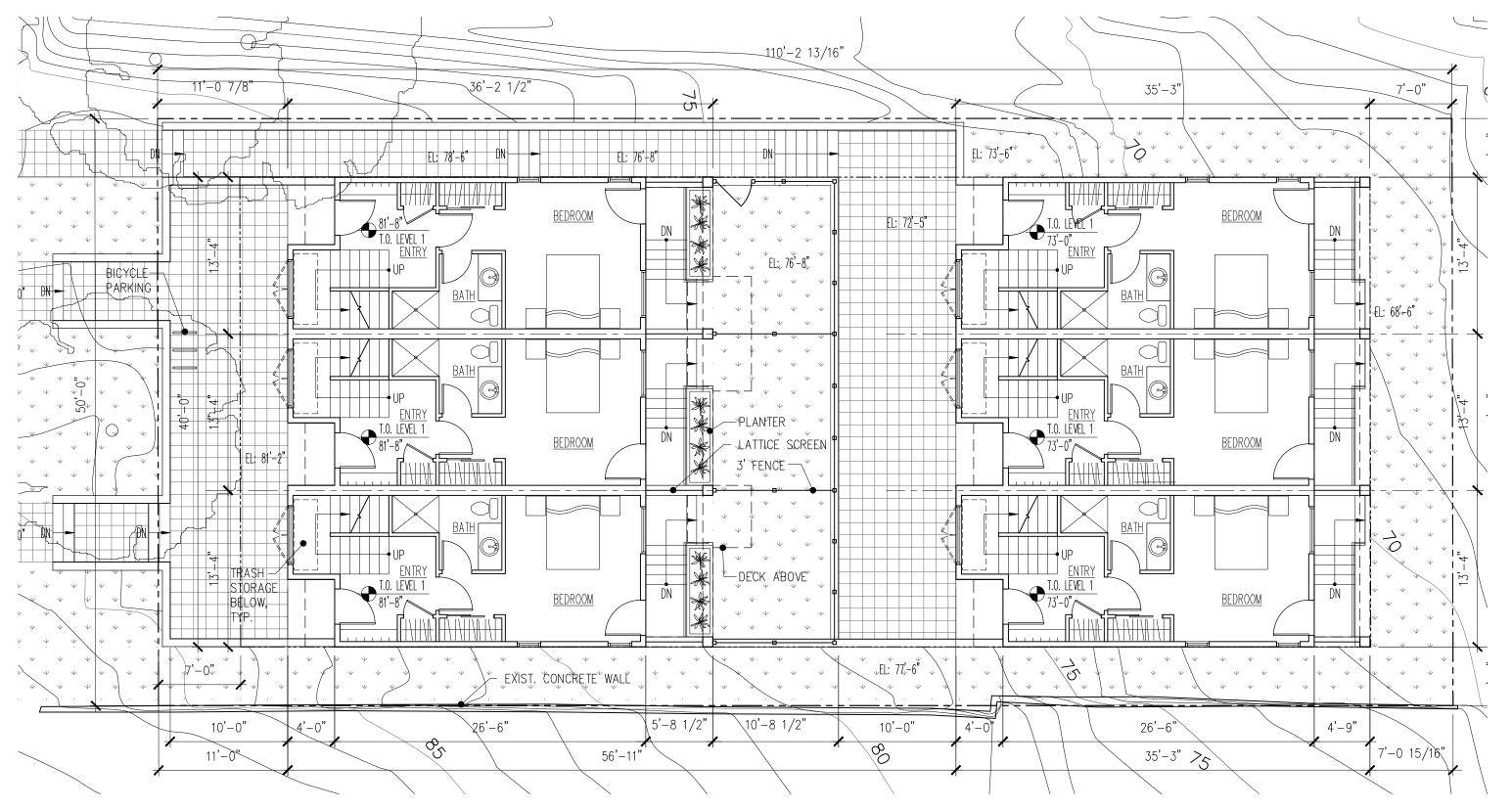
DC4. Exterior Elements and Finishes

#### D. Trees, Landscape and Hardscape Materials

2. Hardscape Materials

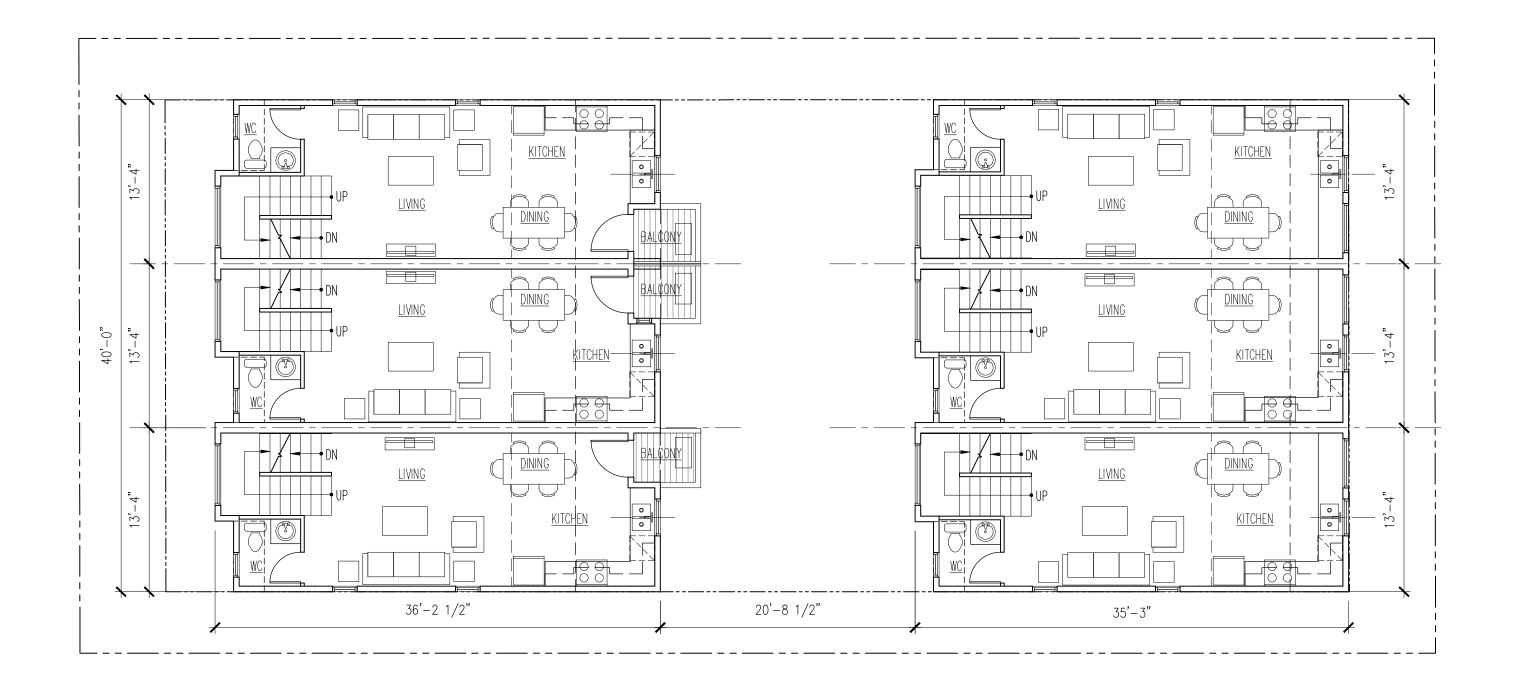
Use exterior courtyards, plazas, and other hard surfaced areas as an opportunity to add color, texture, and/or pattern and enliven public areas through the use of distinctive and durable paving materials. Use permeable materials wherever possible.

The structures are clad in cementitious siding and stained wood. Both materials are durable, maintainable and attractive. Stained wood is present throughout the façade with the majority placed at grade where the texture and pattern will provide warmth and richness for residents.



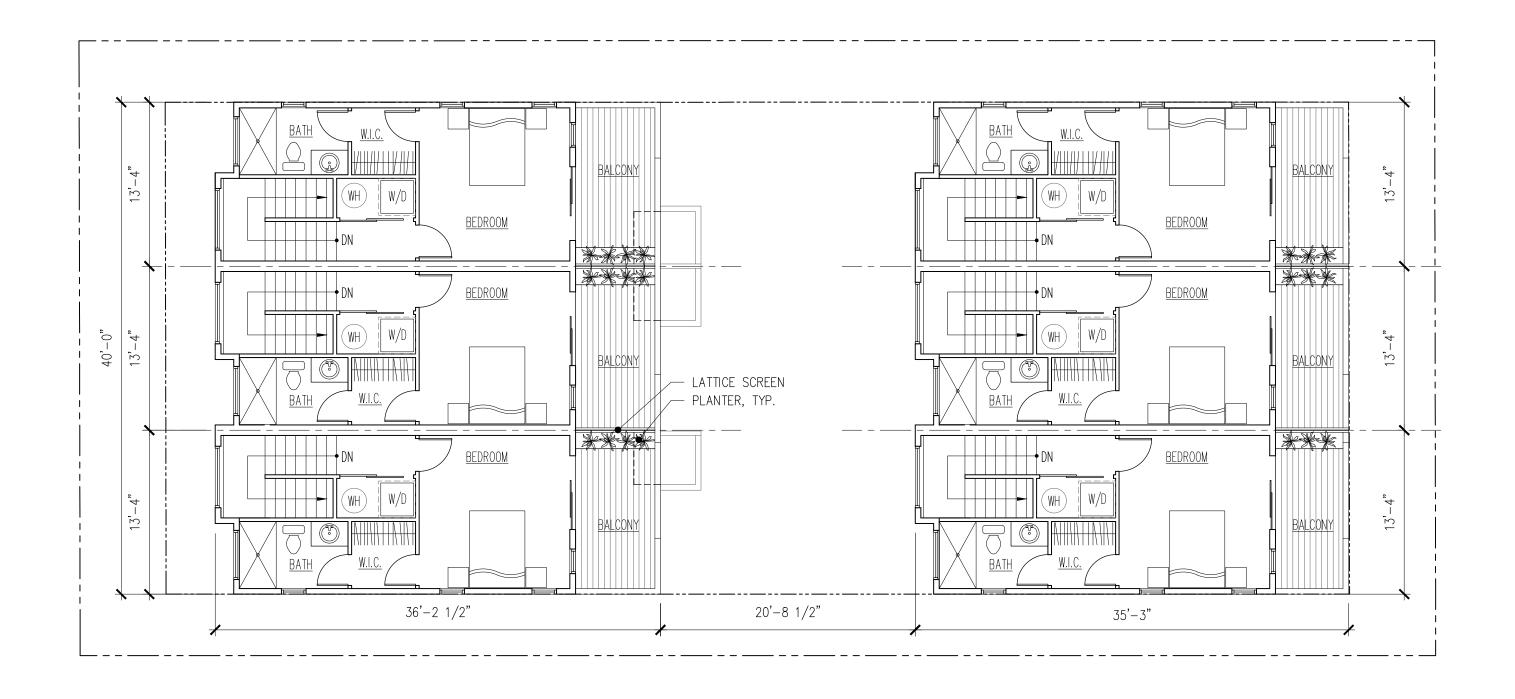
## FIRST FLOOR PLAN

SCALE: 1' = 1/8''



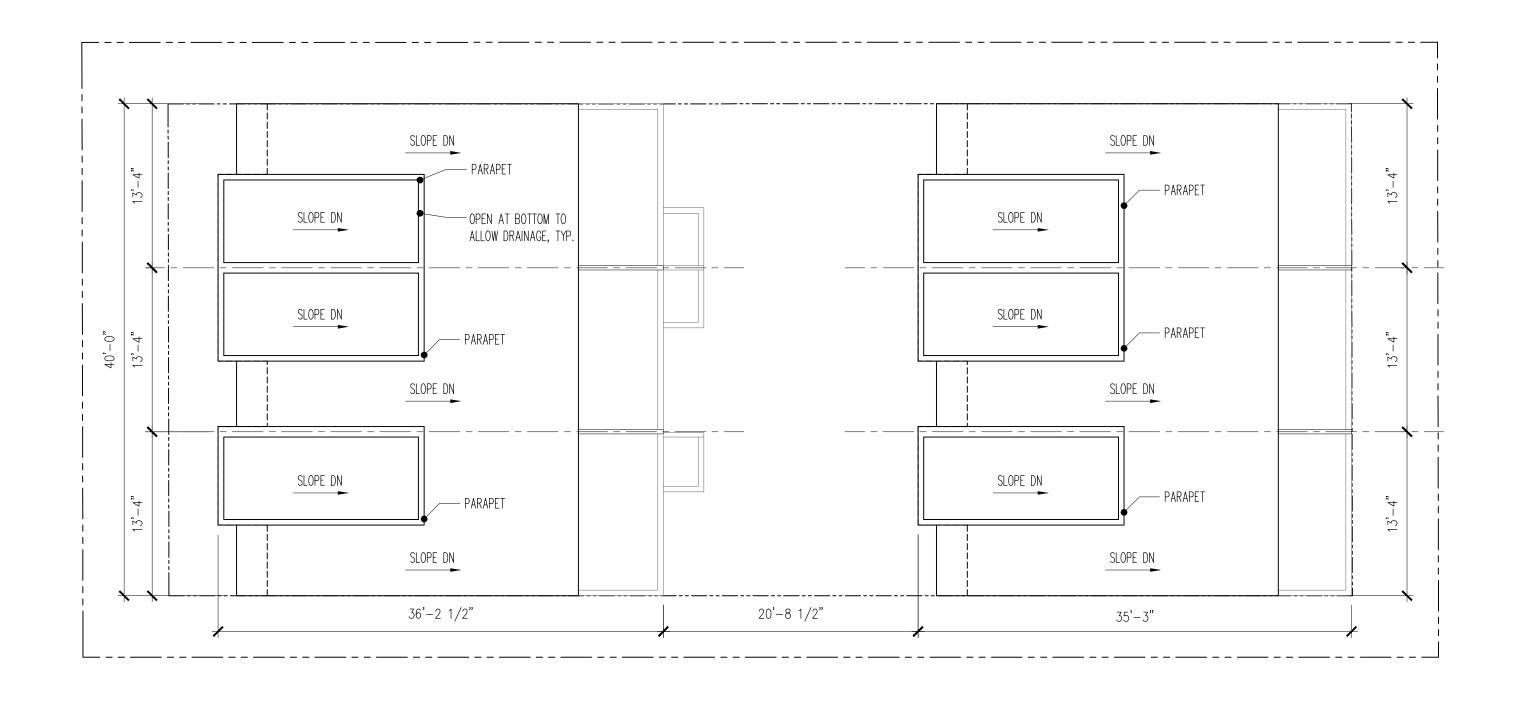
## **SECOND FLOOR PLAN**

SCALE: 1' = 1/8''



## THIRD FLOOR PLAN

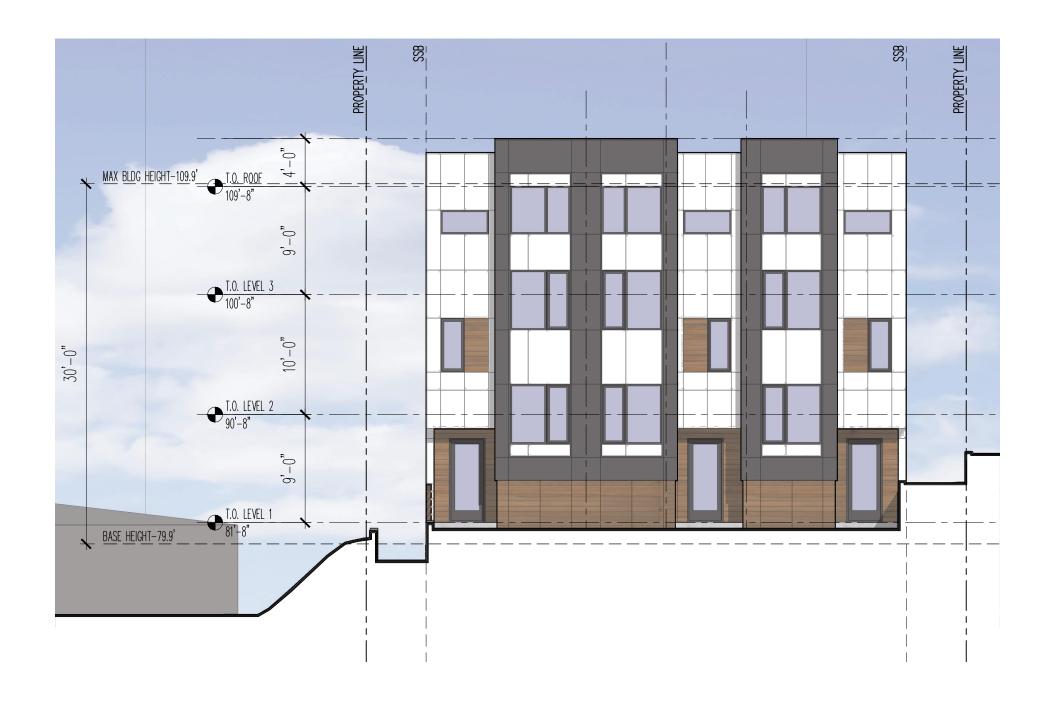
SCALE: 1' = 1/8''



## **ROOF PLAN**

SCALE: 1' = 1/8" ①

# ARCHITECTURAL CONCEPT | Elevations



### MATERIALS:

JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7674 Peppercorn

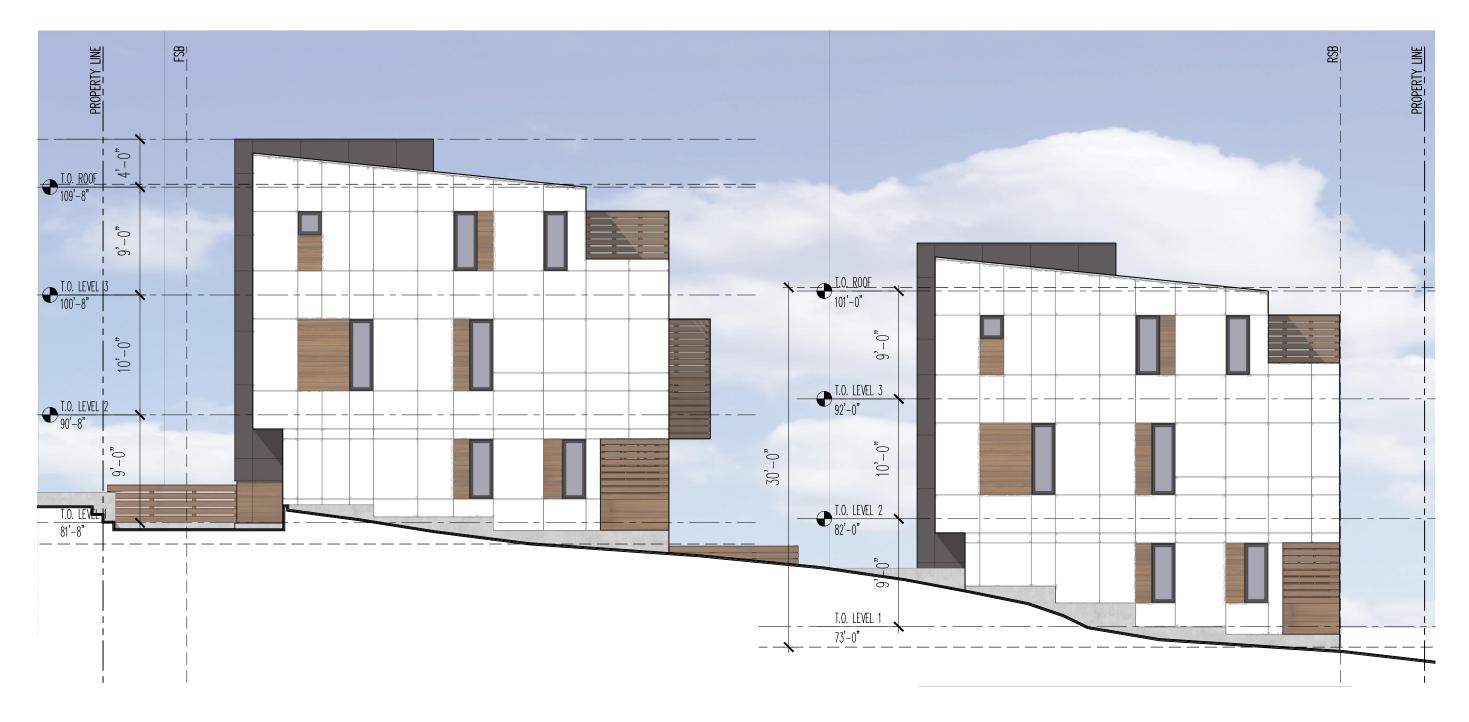
1X Red Cedar Siding

JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7551 Greek Villa

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# **West Elevation**

# ARCHITECTURAL CONCEPT | Elevations



**South Elevation** SCALE: 1' = 1/8''

JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7674 Peppercorn

1X Red Cedar Siding

JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7551 Greek Villa



1X Red Cedar Siding

# **East Elevation**

SCALE: 1' = 1/8"

### MATERIALS:

JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7674 Peppercorn

JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7551 Greek Villa

# ARCHITECTURAL CONCEPT | Elevations



JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7674 Peppercorn

JamesHardie: HardiePanel Vertical Siding Smooth in Sherwin Williams: 7551 Greek Villa

1X Red Cedar Siding

# ARCHITECTURAL CONCEPT | Renderings

