

# 620 10th Ave E Seattle, Washington

TOWNHOMES STREAMLINED DESIGN GUIDANCE

SDCI PROJECT NUMBER: 3029145

APPLICANT: Akasha Whoolery

REVIEWER: Colin Vasquez

DATE: 4/4/2018

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#### PROJECT INFORMATION

ADDRESS: 620 10th Ave E, Seattle, WA 98102

ZONE: LR3

OVERLAYS: Capitol Hill (Urban Center Village), Frequent Transit

SDCI #s: 3029145 / 6612764

APN: 685270-0445

LEGAL: Lot 9, Block 25, Lincoln Pontius Supplemental Plat

OWNER: LLJ Ventures, LLC CONTACT: Akasha Whoolery

#### PROJECT PROGRAM

BUILDING TYPE: Townhouses (three 2-unit structures)

UNIT COUNT: 6

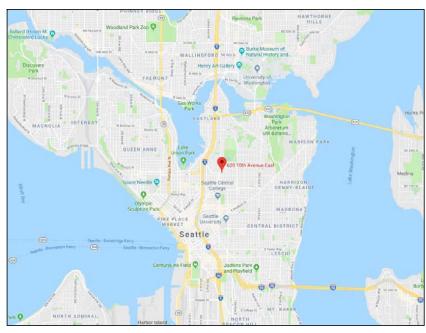
UNIT SIZES: (6) at 1000 sf ea

# OF STORIES: 3
PARKING: None

APPROX FAR: 5310 proposed, 5310.5 allowed

(Far 1.3 used) 4-Star Built Green

LOT SIZE: 4,085 SF



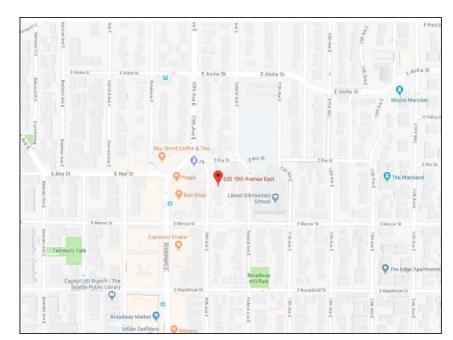
Seattle Vicinity Map

#### PROJECT OBJECTIVES

The lot is approximately 4,085 sf located mid-block between E Roy St and E Mercer St in an LR3 zone. This is within the Capitol Hill Urban Center Village and in a frequent transit corridor. The site's current use is as a single family residence with a small concrete garage. This proposal is to demolish the existing structures and construct three duplexes for a total of six townhouses. Each of the proposed townhouses are 3 stories with a small third floor deck, stair penthouse, and roof deck. No parking will be provided. See page 13 for proposed site plan. Units will be under the allowable height limits, see elevations. See page 18 for the square footage of each proposed unit. The proposed project will achieve a 4-star Built Green certification to maximize building sustainability and performance.

The Capitol Hill Urban Center Village is an area of increasing density with numerous amenities within walking and biking distance. Light rail is also nearby. We are proposing a pedestrian friendly courtyard based design (through the use of engaging shapes, color, abundant landscaping,, and open spacer). This proposal will increase the density to achieve its zoned potential and replace a run-down, lower density single family residence. Quality construction and landscape design will add to the sense of community with a contemporary architectural solution that also responds to the traditional courtyard and landscape design seen throughout the neighborhood.

The proposed construction will respond to the neighborhood's mixture of older, historic, brick apartments/condominiums and newer multifamily developments. The street-front buildings will have brick at the first floor with horizontal lap siding at upper floors. These materials are seen throughout the neighborhood. Contemporary materials of hardie panel on the eaves and corrugated metal siding on the 3-story bay marking unit entries shall be used which are seen on newer buildings. A shared easement for a courtyard with the development to the north will create a landscaped courtyard similar to those on the historic estate buildings and apartments. We are proposing this courtyard on the the north 7 ft of the subject site to combine with the south 5 ft of the development to the north. Courtyards between each of the duplexes allow light, air, and greenery to permeate the new development.



Neighborhood Vicinity Map

#### PROJECT CONTEXT

This project is located within the Capitol Hill Urban Center Village. To the south of the subject property is a 12-unit 3-story brick apartment building and to the north is a single family residence that is proposed to be demolished with 6 townhouses proposed under 6603680. These are all contained in the LR3 zoned area at the northeast corner of the Broadway Commercial Corridor. Most residential buildings in the area are 2 to 3 story multifamily and single family.

West across 10th Ave E in the adjacent NC3-40 zoned areas are parking lots behind the restaurant Poppy and 1st Security Bank. These business are part of a strip of one-story commercial buildings along Broadway E. Most of the businesses in the area are located on the Broadway E commercial corridor which is located just one block west. This block has a 76 gas station at the north end and parking lot at the south end filled in with this strip of one-story buildings in-between. To the south along Broadway E the density and building heights increase. There are lots of services provided in the immediate vicinity. This is a pedestrian oriented neighborhood with a high walkability score.

#### **TRANSPORTATION**

Broadway E in a major transit street with heavy traffic in both directions. It qualifies as a frequent transit corridor. There are metro bus stops and bike lanes in both directions running north/south. Both busses and the nearby light rail link the neighborhood to the greater Seattle Metropolitan Area.

#### SITE ANALYSIS

The grade on the site is flat with a 4' grade change down to the sidewalk along 10th Ave E. Trees will be removed (see arborist report). See survey on page 6. See proposed site plan on page 10.

#### **ZONING ANALYSIS**

ZONE: LR3

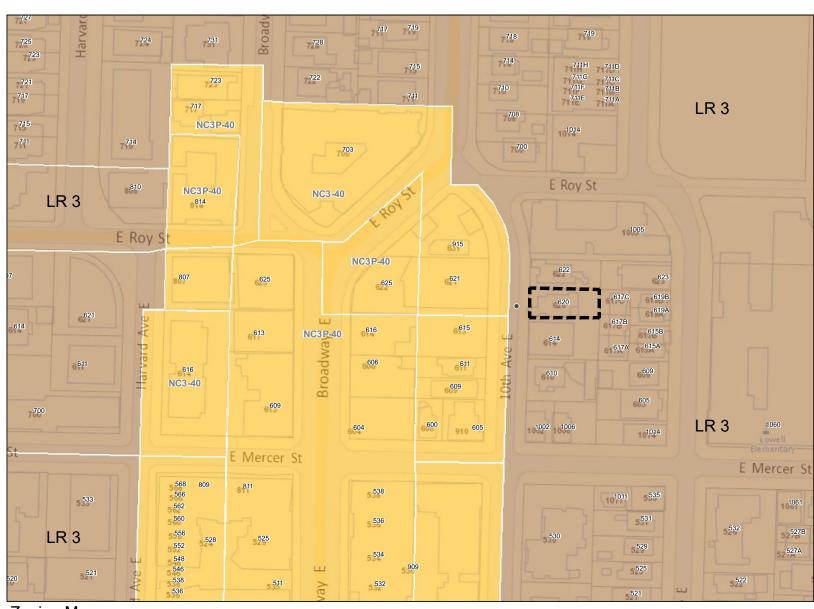
OVERLAY: Capitol Hill (Urban Center Village), Frequent Transit STREETS: Broadway Ave E, E Roy St, E Aloha St, and the portion of

10th Ave E north of E Roy St are nearby arterials.

SITE: Located mid-block on the east side of 10th Ave E between

E Roy St and E Mercer St. It is in a lowrise 3 zone and across the street from an NC3-40 zone. The parcel is served by frequent transit and located within the Capitol Hill Urban

Center Village.



Zoning Map

#### **NEIGHBORHOOD CONTEXT:**

This neighborhood is comprised of a mix of commercial and residential buildings. Commercial and mixed use buildings are centered along Broadway Ave E and E Roy St. This site is located on the edge of residential areas that include single family residences, townhouses & apartments. Lowell Elementary School is a block away. Broadway Hill Park is 2 blocks south and Volunteer Park is about 3 blocks north. To the north there are two historic Anhault apartment/condo buildings on each side of E Roy St. There is a mix of colonial revival, traditional, craftsman and modern architectural styles present in the neighborhood. Most buildings are very symetrical with lots of material texture and prominent covered entries with minimal modulation.

- A Lowell Elementary School
- B Brevard Apartments 614 10th Ave E
- C Townhouses 615, 617, 619 Federal Ave E
- D Fedroy Apartments 623 Federal Ave E
- Historic Anhault Apartment building 1005 E Roy St
- Historic Anhault Condominiums 1014 E Roy St
- G Townhouses 711 Federal Ave E
- H 76 gas station Business
- I 700 Broadway Mixed use
- J Poppy Restaurant Business



A Lowell Elementary School



(B) Brevard Apartments - 3-story brick



7 Townhouses - 3-story horizontal lap siding, white trim



D Fedroy Apartments - 3-story, Hardie Panel, Hardie Plank & Corten siding, modern design



Anhult Apartments - 4-story brick historic, 1005 E Roy



Anhult Condominiums - 4-story brick historic, 1014 E Roy



Townhouses at 711 Federal Ave E 3-story, Brick Hardie Panel, & Hardie Plank, modern design



76 Gas Station at corner of 10th Ave E, Broadway E, & E Roy St

## VICINITY MAP





Mixed Use building w/ Roy Street Coffee & Tea, Home Street Bank & FedEx all at street level & apartments above. 4-story building w/ brick, concrete, metal, & hardie panel



(J) Poppy - 1-story restaurant

DESIGN GUIDANCE PROPOSAL 620 10th Ave E Seattle, Washington DPD# 3029145 | March 26, 2018



Back of lot facing E

BACK OF LOT



10th Ave E facing W

ACROSS FROM SUBJECT SITE



10th Ave E facing E

SUBJECT SITE



Approaching subject lot from the north along 10th Ave E - 1005 Apts, 622 10th, existing garage & Brevard Apts



Approaching subject lot from the north along 10th Ave E - existing SFR, garage & Brevard Apts



Southwest corner of property. Existing garage & Brevard Apts, facing southeast



View at rear of property facing east. Looking at 617 Federal Ave E townhouses.



Facing northeast. Looking at back of property and behind property to north - 1005 Apts, Fedroy Apts, & 617 Federal Ave E townhouses



Facing northeast. Looking at back of property and behind property to north - 1005 Apts, Fedroy Apts, & 617 Federal Ave E townhouses



Facing north from south property line at backyard. Back of residence to left . Facing 622 10th Ave E backyard with 1005 Apartments straight north.



Facing southwest from north side of back yard. Facing existing residence and Brevard Apts



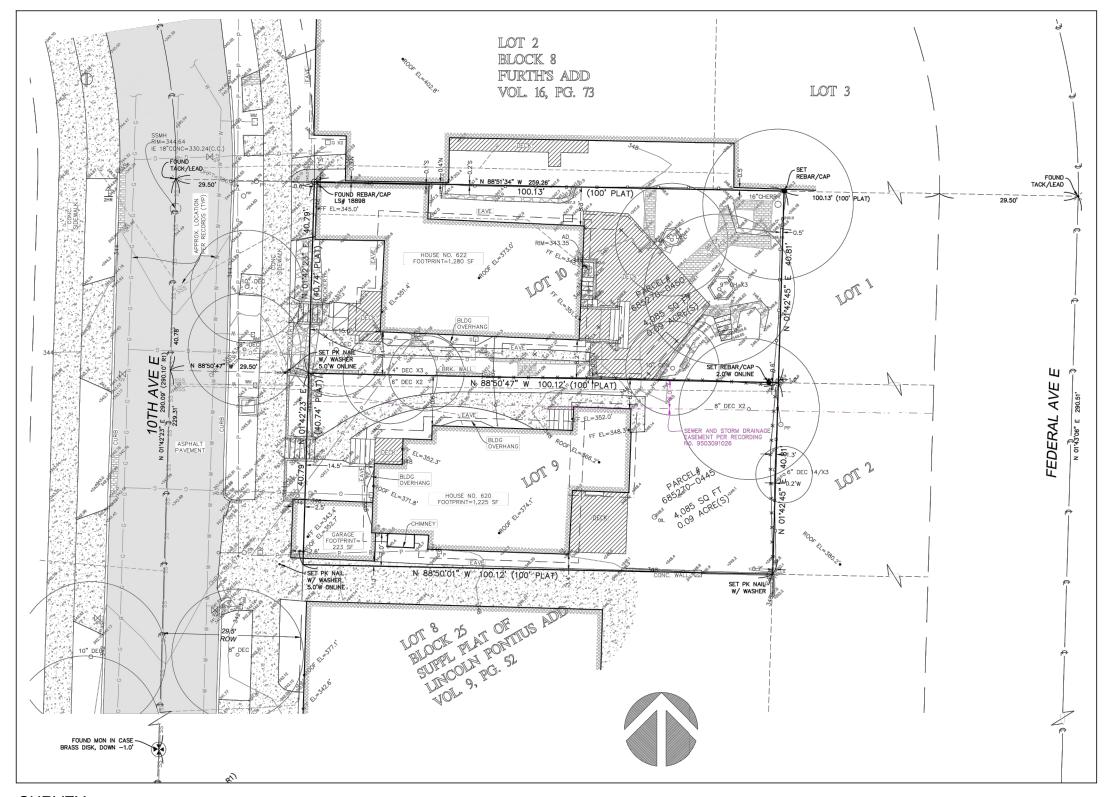
Facing southwest, looking at Brevard apartments to south



Facing northwest, looking at existing residence



Facing west from Brevard driveway to south. Looking at back of garage.



SURVEY



#### **Chris Selle, Certified Arborist**

(206)-387-8214

Email: <a href="mailto:soundtreeconsulting@gmail.com">soundtreeconsulting@gmail.com</a>
Certified Arborist #PN 7030A
TRAQ Certified Tree Risk Assessor

June 5<sup>th</sup>, 2017

Chris Gurdjian (206)-351-9115 Chris@fiddleandplow.com

Hello Chris,

Here is the Arborist Identification report that you requested for the trees located on the property at 622 & 620 10<sup>th</sup> Ave E, Seattle. All significant trees were identified, measured for diameter at breast height (DBH), and classified as exceptional or Non-exceptional according to Seattle DPD Director's Rule 16-2008

**Condition Report:** Tree number nine is in poor condition

**Summary:** Eleven significant trees on the property. Trees number one and two are located in the planting strip along the street. These trees are protected

#### **Tree Identification Report**

Tree #1: 10.4" DBH Korean Dogwood tree, (*Cornus kousa*), fair condition, average physical drip line radius 14' "Street tree"

Tree #2: 8.9" DBH Korean Dogwood tree, (*Cornus kousa*), fair condition, average physical drip line radius 12' "Street tree"

Tree #3: 9.9" DBH Saucer Magnolia tree, (*Magnolia soulangeana*), fair condition, average physical drip line radius 11' **non-exceptional tree** 

Tree #4: 12.6" DBH Saucer Magnolia tree, (Magnolia soulangeana), fair condition, average physical drip line radius 13' non-exceptional tree

Tree #5: 15.6" DBH Common Pear tree, (*Pyrus communis*), fair condition, average physical drip line radius 13' **non-exceptional tree** 

Tree #6: 7.4" DBH Camellia tree, (*Camellia sinensis*), fair condition, average physical drip line radius 9' **non-exceptional tree** 

Tree #7: 13" DBH Common Holly tree, (*Ilex aquifolium*), fair condition, average physical drip line radius 11' **non-exceptional tree** 

Tree #8: 12.7" DBH Black Spruce tree, (*Picea mariana*), fair condition, average physical drip line radius 13' **non-exceptional tree** 

Tree #9: 19.3" DBH Common Cherry tree, (*Prunus avium*), poor condition, average physical drip line radius 16' **non-exceptional tree** 

Tree #10: 18.2" DBH European White Birch tree, (*Betula pendula*), fair condition, average physical drip line radius 17' **non-exceptional tree** 

Tree #11: 10.5" DBH Common Cherry tree, (*Prunus avium*), fair condition, average physical drip line radius 10' **non-exceptional tree** 

Thank you,

Chris Selle Certified Arborist # PN 7030-A TRAQ Certified Tree Risk Assessor Sound Tree Consulting 12009 SE 160<sup>th</sup> St, Renton, Wa, 98058 206-387-8214

De	Design Guidelines - Highest Priority Preliminary Guidance (includes responses to Capitol Hill Neighborhood Design Guidelines)							
CS2	Urban Pattern and Form	PL1	Open Space Connectivity	DC3	Open Space Concept			
A.	Location in City and Neighborhood:	C.	Outdoor Uses and Activities:	C.	Building-Open Space Relationship			
	Narrative response: Per the Capitol Hill Design Guidelines the proposed construction maintains and enhances the character and function of a mixed-use, pedestrian oriented urban village. The streetscape will be enhanced with low landscape walls, LED landscape lighting, low maintenance ornamental shrubs, and wrought iron fencing that allows views into a shared courtyard. The width of sidewalks have been retained, street tree added and planting strip restored. No vehicle entrances are proposed and strong pedestrian connections to the street are a focus of the development with walkways connecting to the street through the shared courtyard on the north. Within the development courtyards between buildings continue the pedestrian orientation of these units. All entries face the street.  In order to preserve and augment the neighborhood's architectural quantities, historic character and pedestrian scale several cues have been taken from the older buildings in the immediate vicinity. These		Narrative Response: The courtyard design of this project and the placement of garbage and bicycle parking at the rear of the lot encourages the use of walkways and courtyards for egress, gathering and connections between residents. The wide walkway and abundant landscaping in the shared courtyard to the north is intended to foster use of the walkway as an outdoor living space. A small patio area has been provided in front of the entries to both back duplexes so that they have a more private area to gather, barbeque and/or sit outside.  At the street low landscape walls and landscaping creates a pleasant environment for outdoor use and enjoyment for residents and passing pedestrians.		Narrative Response: In order to maintain and enhance the character and function of a mixed-use, pedestrian oriented urban village, courtyards between the buildings is a focus of this proposed development. Townhouse units have access to light and air on three sides. Units are separated into duplexes with courtyards between the paired units. A courtyard is created at the north side of the property by moving buildings south 1 ft and incorporating a reciprocal easement with the northern neighbor. A driveway easement granted to the property to the south also provides light and air to buildings on both properties. Courtyard entries are marked by landscape lighting. At the street the courtyard entry is marked with a wrought iron fence and gate which allows for visual connection to the street while creating defensible space. To the south courtyard entries are marked by wood gates and fences.  Third floor master decks provide an additional setback at the upper floor for solar access into courtyards, View corridors between buildings are created that visually connect 1005 Apartments and Brevard Apartments. Permeable paving is proposed to enhance design and minimize stormwater runoff.			
	elements include a symmetrical facade, minimal articulation of the facade planes, raised entry, matching the 3-story height of the	Α.			omanoc design and minimize stormwater runon.			
	apartment building to the south, material selection of brick and			DC4	Exterior Elements and Materials			
	horizontal lap siding, covered entry, and detailing at entries to make them the primary focus.		and function of a mixed-use, pedestrian oriented urban village the entries play a key role in adding a human scaled element to the	A.	Exterior Elements and Finishes			
CS3	Architectural Context and Character		buildings. Entries are marked by a entry bay, covered stoop, and differentiated from the other parts of the building with a material		Narrative Response: Per the capitol Hill Supplemental Guidance high quality exterior elements and building materials have been selected. See materials on page 12. A			
Α.	A. Emphasizing Positive Neighborhood Attributes:  Narrative Response: In order to preserve and augment the neighborhood's architectural quantities, historic character and pedestrian scale several cues have been taken from the older		change. Human activity on the street is encouraged with wide, low steps to sit on, low landscape walls providing visual interest, and low maintenance abundant landscaping.		variety of exterior finishes are proposed. Masonry proposed includes brick at the first floor of the building and Manorstone block for the low landscape wall at the sidewalk. The majority of the building siding is proposed as horizontal lap siding with a 6" exposure. Corrugated metal marks the entry bays and wrought iron fencing is used at the courtyard entrance from the street. There is coordination with the development to			
	buildings in the immediate vicinity. This includes eaves for weather protection, architecture emphasizing the entries, lighting, and material	DC2	2 Architectural Concept		the north to continue use of these materials.			
	choice. The courtyard and walkway design reflect the positive	C.	Secondary Architectural Features		Site Reconnaissance			
	attributes of pedestrian and garden based design seen in the neighborhood.		Narrative Response: Secondary architectural features such as a the covered entries, eaves over sliding doors on the third floor, third floor		Exterior Elements and Finishes			
PL1	Open Space Connectivity	1	decks breaking up the verticality of the 3-story building, wrought iron gates to the courtyard and human-scale materials are all all extremely		Narrative Response: Curb, gutter, sidewalk, and planting strip to be restored with a street tree added (see Landscape). Landscape wall to be replaced per plan.			
В.	Walkways and Connections:		important in fitting these structures into the context of this neighborhood. Since the existing buildings tend to be vertical with minimal relief it is the language used with secondary features that	d I	See arborist report on page 9.			
	Narrative Response: Walkways to create pedestrian and visual connections throughout the site is the focus of the courtyard design. Walkways are provided between each dupex that connect the properties on the north and south sides of this site as well as the street. On the north a shared courtyard provides visual and physical connection. To the south shared use of the driveway for trash removal access provides connection. All walkways continue through the site from north to south and from the sidewalk to the rear units. Bicycle parking and trash are both located at the rear of the lot to encourage connection and use of the walkways.		anchors buildings to this neighborhood. Quality, human scaled materials like brick and horizontal siding, weather covering, lighting and signage will tie the courtyards together. The concept of these structures		Existing structures to be removed.			
			is a village of courtyard garden villas. This is created with connecting courtyards, landscaping, walkways, and third floor decks making the outdoor spaces connected and livable.		Topography on site is minimal. Landscape wall at sidewalk to be replaced per plan.  DESIGN GUIDANCE PROPOSAL 620 10th Ave E Seattle, Washington DPD# 3029145   April 4, 2018			

#### Adjustments:

The following 3 adjustments are requested to assist in creating a courtyard-based design:

1. Setback - Separation between multiple structures:

In order to keep these as three separate structures with small courtyards between each duplex a setback separation adjustment is requested to 8'-5" from the required 10'-0". This allows us to separate all three buildings completely for better circulation, air, solar access, courtyard creation, and connection. These small courtyards bring landscaping and views through the site. Greater setbacks are provided at the third floor with master decks.

#### 2. Setback: Side setbacks

This adjustment allows a larger courtyard at the north property line by moving the structures south. This reduces the side setback to 4'-0" south and 6'-1.5" north which we are requesting. A shared courtyard is created with easements along the north side setback and combining this area with the south side setback of the property to the north. This adjustment was brought up at the presubmittal conference as a way to make a better central courtyard shared between the two developments. Reduced sebacks allows us to allocate more area to courtyards where they create the biggest impact.

#### - Max Structure depth in LR zones

In order to keep units symmetrical and aligned to the south to create a larger shared courtyard, an adjustment to increase the allowed structure depth by 2'-5.064" is requested. Granting this allows buildings to be arranged in a manner that benefits the creation of courtyards between duplexes and to the north, better site circulation, and increased solar access.

Zoning S	standards (Townhouses):	Proposed Adjustments:
	R) ED - 4,085 SF (LOT AREA) X 1.3 = 5,310.5 SF SED - 5,310 SF	NONE
	NSITY) ED - NO LIMIT (* BUILT GREEN) SED - 6 TOWNHOMES (THREE STRUCTURES)	NONE
* SUBJECT TO	BUILT GREEN STANDARDS	
	IGHT) ED - 30 FT ABOVE AVG. GRADE w/ +4 FT FOR PARAPET & +10 FT FOR STAIR PENTHOUSE SED - 30 FT MAX ABOVE AVG w/ PARAPET & STAIR PENTHOUSE	NONE
23.45.518 (SE FRONT (E) SIDE (N) SIDE (S) REAR (W)	TBACKS)  REQUIRED PROPOSED 5' MIN , 7' AVG 7'-4" 5' 6'-1.5" 5' 5'-0" 5' MIN , 7' AVG 7'-0"	Adjustment to 8'-5" for separation between multiple structures and adjustment of south side setback to 4'-0".
A - WIDTH	DTH & FACADE LENGTH) ALLOWED: 150 FT PROVIDED: 30'-8"	Request adjustment of structure length to 67"-6" which is 2'-5.064" greater than allowed.
MAX. ALLOWI	ITHIN 15' OF SIDE LOT LN. (NOT STREET/ ALLEY) ED: = 65% X 100.12 = 65.078' IED: 22'-6" x 3 = 67'-6"	
23.54.015 (PAI None required, N		NONE

# **MATERIALS**

Materials were chosen to reflect those in the immediate neighborhood with horizontal lap siding and brick as the primary building materials on the front facade. These materials are seen throughout the neighborhood and are durable and timeless. In order to bring in some of the style from contemporary buildings in the entry bays with hardie panel eaves and corrugated metal siding inset into the bay.

Wrought Iron, permeable paving, Manorstone block walls, and wood bicycle and garbage enclosures are some of the materials found in the built environment. Metal mailboxes and wood signage are also used.

- A. Cedar fence enclosures at garage & bicycle areas
- B. Metal mailboxes

C. Gray Manorstone block wall along street property line

D. Wrought iron gate and fence at shared courtyard

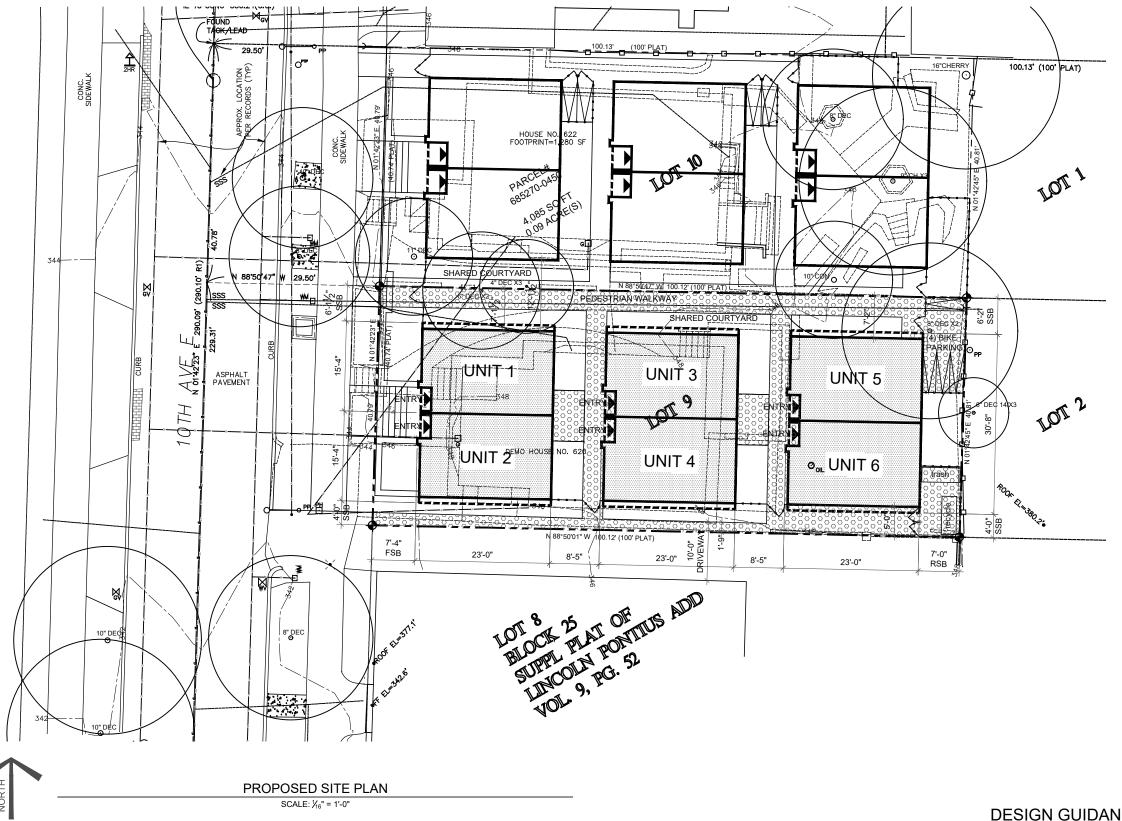
E. Permeable Paving

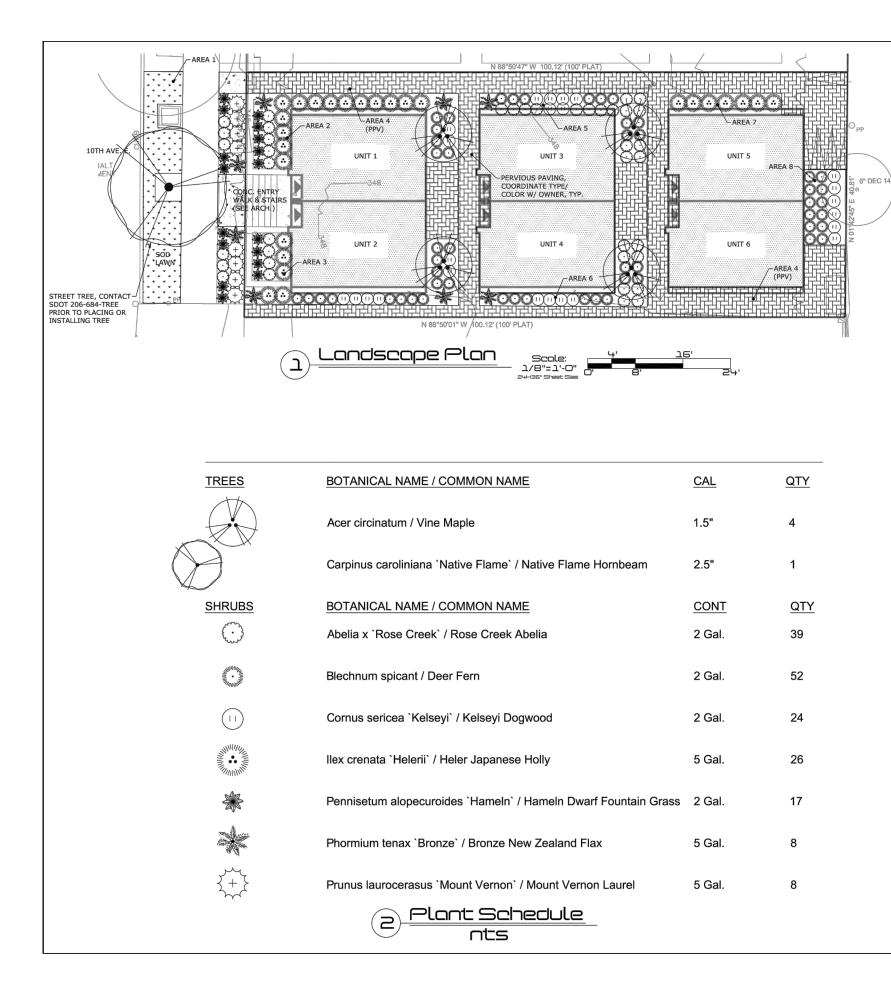
F. Horizontal lap siding, white & gray, 6" exposure

G. Wood address signage

H. Brick on street-facing units - Coal Creek finish







# • Recycle & Solid Waste

We are proposing garage & recycling in dumsters on the in an enclosure on the southeast corner of the site. This will be screened with a wood fence and will be taken to the street for pickup via easement to the south.

#### Transportation

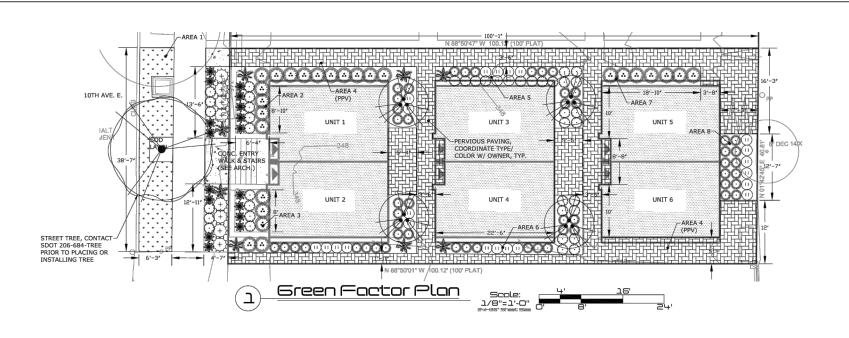
No parking is proposed for these townhouses. Enclosed bike parking provided for 4 bicycles at the northeast corner of the site.

### Amenity Area

All amenity area is private both at ground level and on the rooftop decks.

# Fencing

5' high cedar fence with tightly spaced rails proposed at at garage/recycle enclosures and at bicycle parking. Cedar fences with gates also provided at the south end of interior courtyards. At the entrance to the shared central courtyard with the property to the north is a wrought iron gate and fence even with the buildings.



mi	reen Factor Score Sheet	enter sq ft	LE×g seat	LL green juice	77
202		of parcel			
_	Parcel size (enter this value fin		GF worksheet	SCORE	0.611 Total
	~	Totals from	GF Worksheet	Factor	Total
A	Landscaped areas (selectione of the following for each area)		enter sq ft		
1	Landscaped areas with a soil depth of less than 24°	- 1	0 enter soft	0.1	-
2:	Landscaped areas with a soil depth of 24" or greater	1	1167 enter sq.ft	0.6	700.2
3	Bioretention facilities		0	1.0	
В	Plantings (credit for plants in landscaped areas from Section A)				
ï	Mulch, ground covers, or other plants less than 2' tall at maturity	ļ	enter sq ft 958	0.1	96
2	Shrubs or perennials 2+ at maturity - calculated at 12 sq ft per plant (typically planted no closer than 18" on center)	enter number of pl	2068	0.3	626
g,	Tree canopy for "small trees" or equivalent (canopy spread 8 to 15) -calculated at 75 sq ft per tree	enter number of pl	300	0.3	90
4		enter number of pl	ents 150	0.3	45.0
5		enter number of pl	ants O	0.4	
6		enter number of pi	onis O	0.4	*
7	Tiree canopy for presentation of large existing trees with trunks 6*± in diameter - calculated at 20 sq ft per inch diameter	enter inches DB 0	0	0.8	
n	Green roofs				
1	Over at least 2" and less than 4" of growth medium	1	enter sq.ft 0	0.4	
2	Over at least 4" of growth medium	1	enter sq ft 0	0.7	
D	Vegetated walls	1	enter sq ft 0	0.7	
E	Approved water features		enter sq ft	0.7	
	Permeable paving	,			
1	Permeable paving  Permeable paving over at least 6" and less than 24" of soil or gravel		enter sq.ft	0.2	_
2	Permeable paying over at least 24" of soil or gravel		enter sq.ft 1205	0.5	602.5
G	Structural soil systems	i	enter sq ft	0.2	-
_		sub-lotal of sq fi =	5,858		
Н	Bonuses		enter sq ft		
1	Drought-tolerant or native plant species	- 1	2538	0.1	253.8
2	Landscaped areas where at least 50% of annual impation needs are through the use of harvested rainwater	net	onter sq fr	0.2	*
ß	Landscaping visible to passersby from adjacent public right of way or public open spaces	1	enter sq ft 824	0.1	82
4	Landscaping in food cultivation	1	enter sq ft	0.1	
			Green Factor	numerator =	2.495
	not count public rights of way in parcel size calculation.				
ro ro	ou may count landscape improvements in rights-of-way contiguous perty must comply with the Landscape Standards Director's Rule (D.	with the parcel. R 6-2009)	All landscaping	on private a	nd public
_					

<u>Scoresheet</u>

des 1 Gree	en Factor	SEA	ATTLE	×green	n facto	r seatt	LE×green fa	ctor 3		
			PI	anting Ar	ea					
		1	2	3	4	5	6	7	8	TOTAL**
A1	square feet									0
A2	square feet	209	285	237		145	133	69	89	1167
АЗ	square feet									0
B1	square feet		285	237		145	133	69	89	958
B2	# of plants		46	47		33	23	7	18	174
ВЗ	# of trees		1	1		1	1			4
В4	# of trees	1					,			1
B5	# of trees	<u> </u>								0
В6	# of trees									<u> </u>
B7	# of trees									<u> </u>
C1	square feet									0
C2	square feet									0
D	square feet									0
E	square feet									<u> </u>
F1	square feet									<u> </u>
F2	square feet				1205					1205
G	square feet				1.200					0
H1	square feet	150	627	639		471	351	84	216	2538
H2	square feet		921	220			201			0
H3	square feet	150	336	338						824
H4	square feet	150	530	550			<del>                                     </del>			0

Green Factor Worksheet

DESIGN GUIDANCE PROPOSAL 620 10th Ave E Seattle, Washington DPD# 3029145 | April 4, 2018



\* See Green Factor score sheet for category definiti
\*\* Enter totals on the Green Factor score sheet

TREES	BOTANICAL NAME / COMMON NAME	CAL	QTY
	Acer circinatum / Vine Maple	1.5"	4
	Carpinus caroliniana `Native Flame` / Native Flame Hornbeam	2.5"	1
<u>SHRUBS</u>	BOTANICAL NAME / COMMON NAME	CONT	QTY
Exercise States	Abelia x 'Rose Creek' / Rose Creek Abelia	2 Gal.	39
Walter State of the State of th	Blechnum spicant / Deer Fern	2 Gal.	52
	Cornus sericea `Kelseyi` / Kelseyi Dogwood	2 Gal.	24
••	llex crenata `Helerii` / Heler Japanese Holly	5 Gal.	26
	Pennisetum alopecuroides `Hameln` / Hameln Dwarf Fountain Grass	2 Gal.	17
	Phormium tenax `Bronze` / Bronze New Zealand Flax	5 Gal.	8
++	Prunus laurocerasus `Mount Vernon` / Mount Vernon Laurel	5 Gal.	8
	Plant Schedule		

nts



Acer circinatum



Blechnum spicant



Cornus sericea 'Helseyi'



Prunus laurocerasus 'Mount Vernon'



Phormium tenax 'Bronze'



Pennisetum alopecuroides 'Hameln'



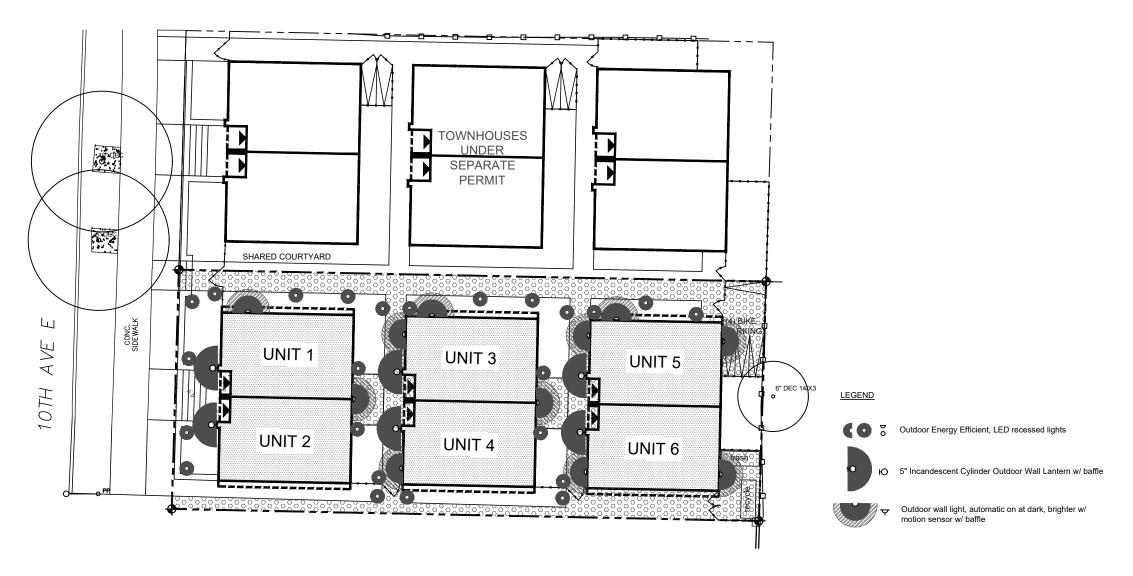
Carpinus caroliniana 'Mative Flame'



Abelia x 'Rose Creek'



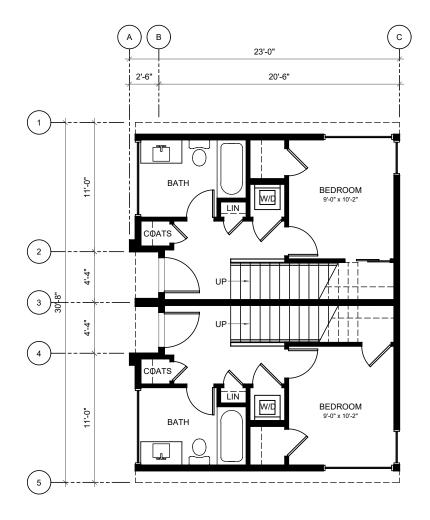
ilex crenata 'Helerii'

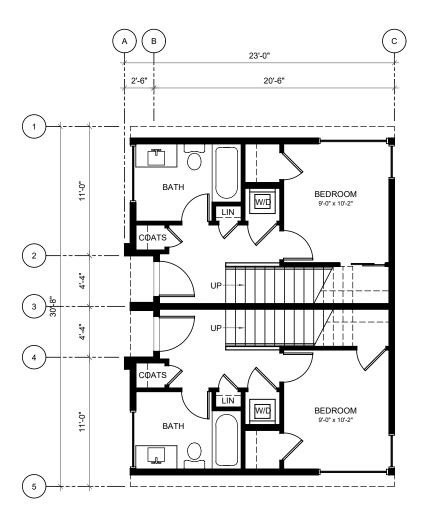


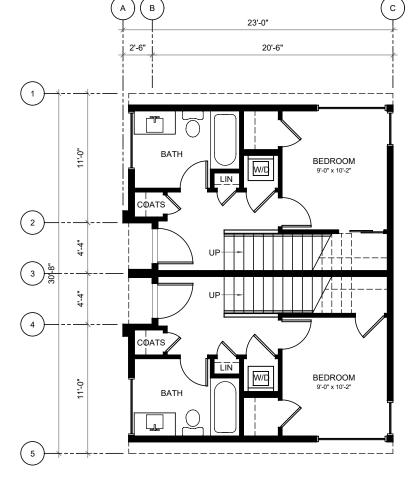
NORTH

PROPOSED OUTDOOR LIGHTING PLAN

SCALE: 1/16" = 1'-0"







FIRST FLOOR PLANS: UNIT 1 & 2

SCALE: ½" = 1'-0"

FIRST FLOOR PLANS: UNIT 3 & 4

SCALE: 1/8" = 1'-0"

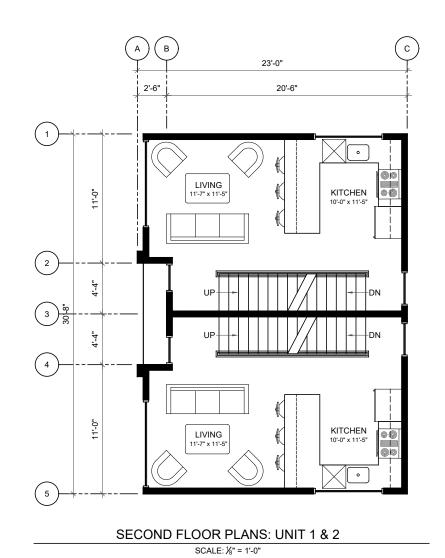
FIRST FLOOR PLANS: UNIT 5 & 6

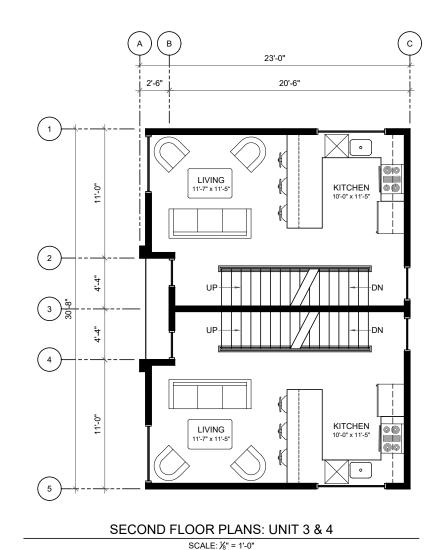
SCALE: 1/8" = 1'-0"

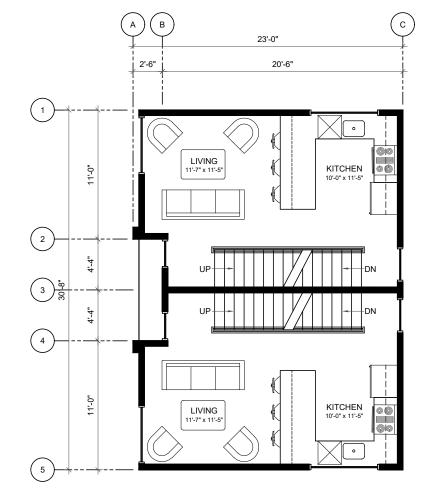
# EACH TOWNHOUSE UNIT

Bedrooms: 2
Bathrooms: 1.75
Building: 1000 sf
Deck: 225 sf





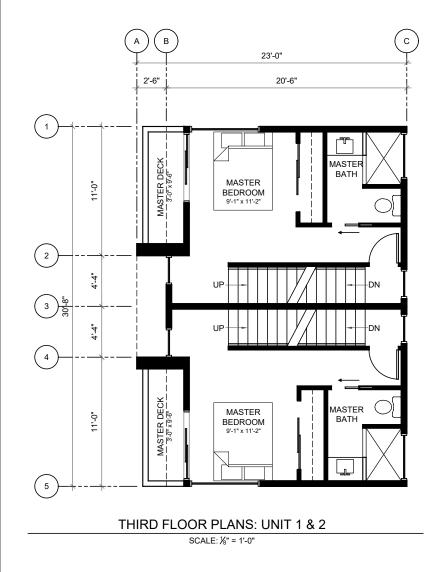


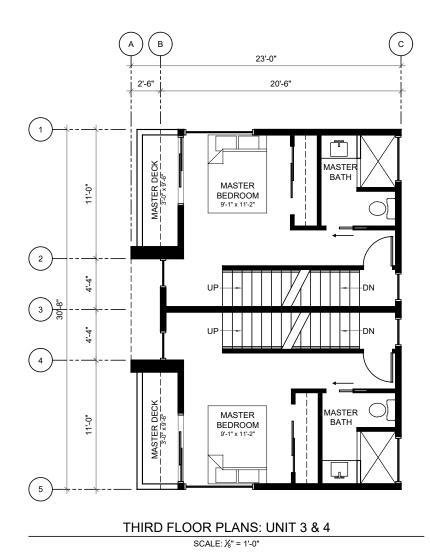


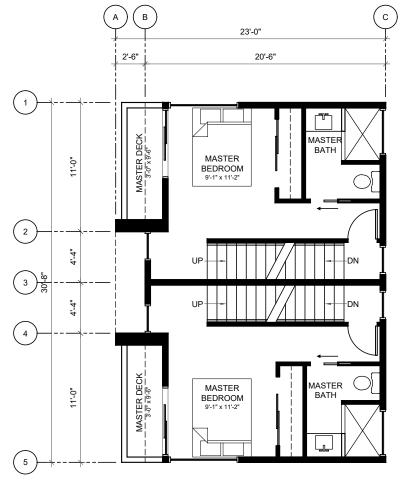
SECOND FLOOR PLANS: UNIT 5 & 6

SCALE: 1/8" = 1'-0"







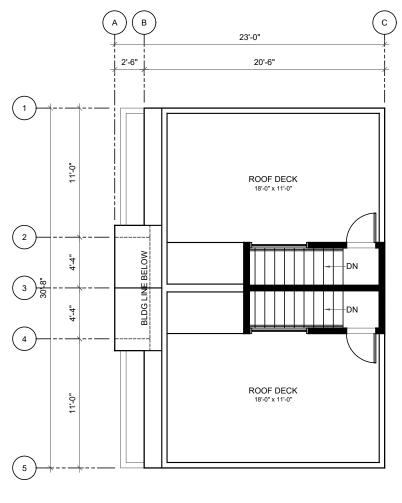


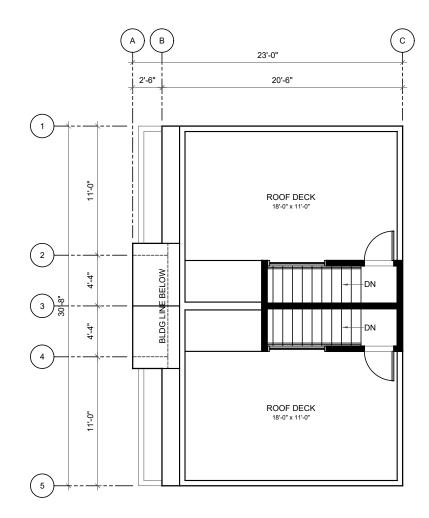
THIRD FLOOR PLANS: UNIT 5 & 6

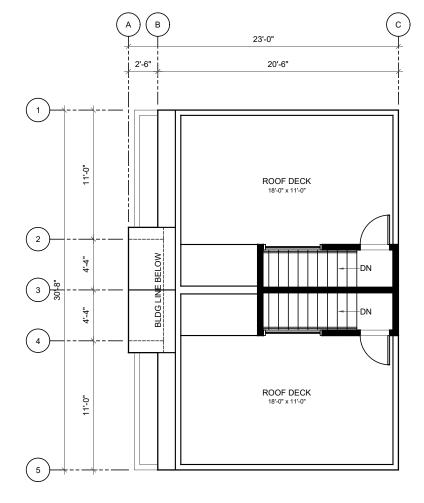
SCALE: '%" = 1'-0"

**✓** 









PENTHOUSE FLOOR PLANS: UNIT 1 & 2

SCALE: ½" = 1'-0"

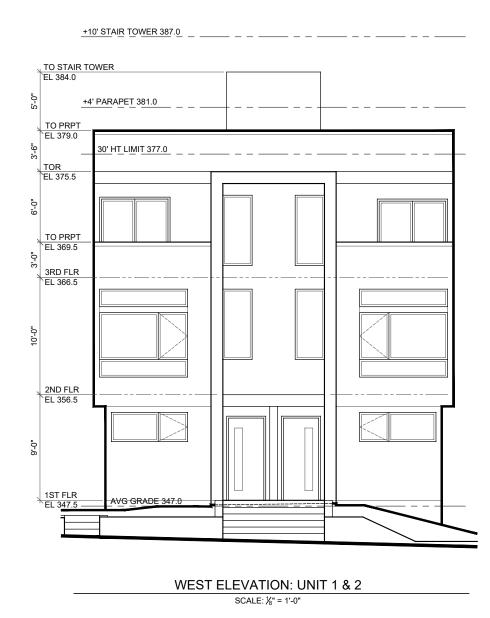
PENTHOUSE FLOOR PLANS: UNIT 3 & 4

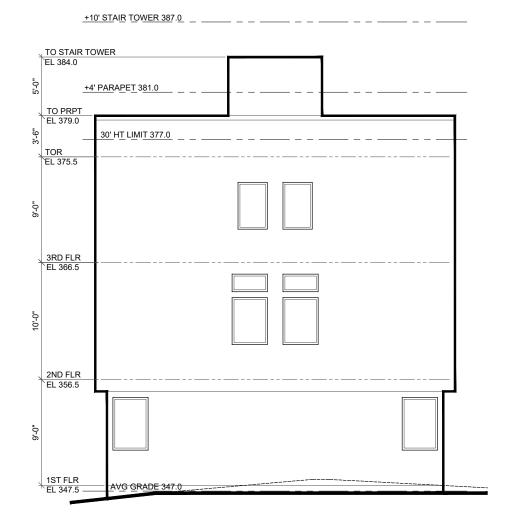
SCALE: 1/8" = 1'-0"

PENTHOUSE FLOOR PLANS: UNIT 5 & 6

SCALE: 1/8" = 1'-0"

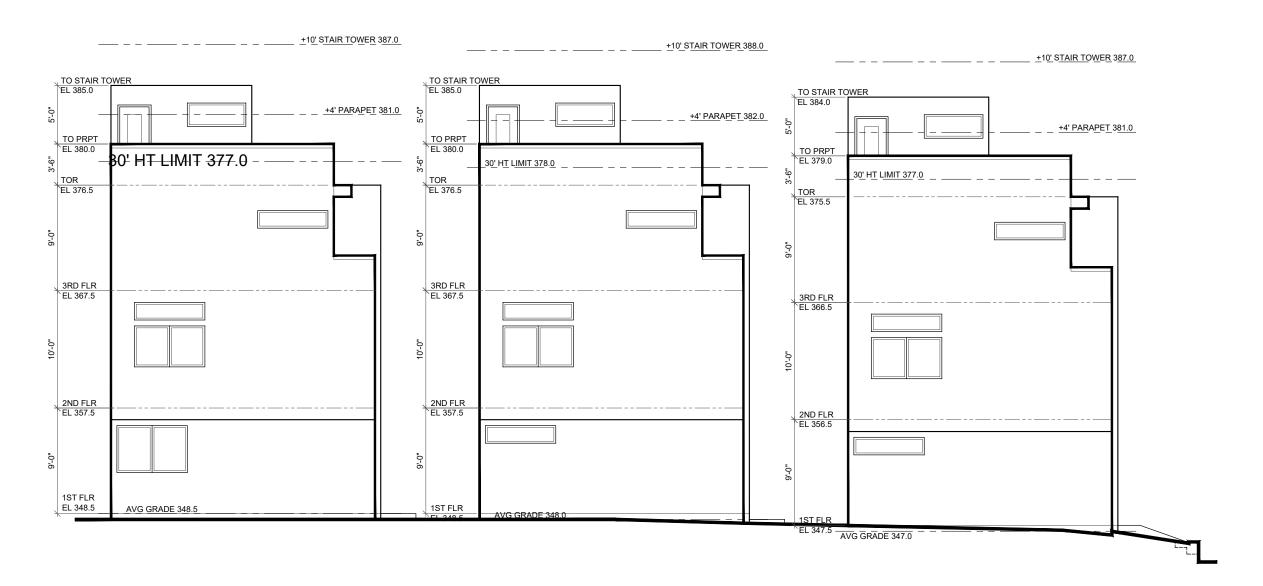






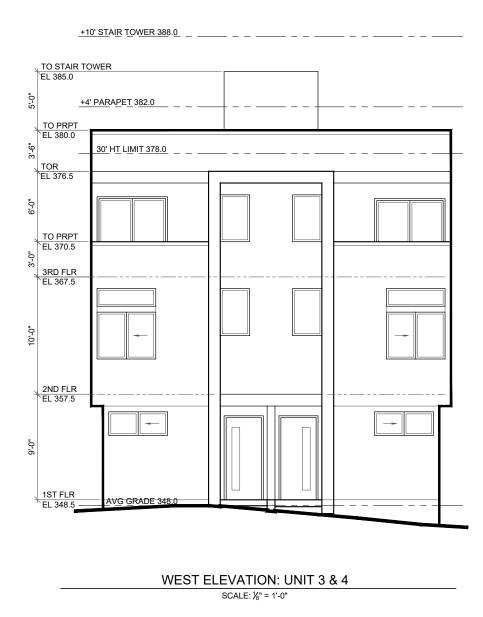
EAST ELEVATION: UNIT 1 & 2

SCALE: '%" = 1'-0"



NORTH ELEVATIONS

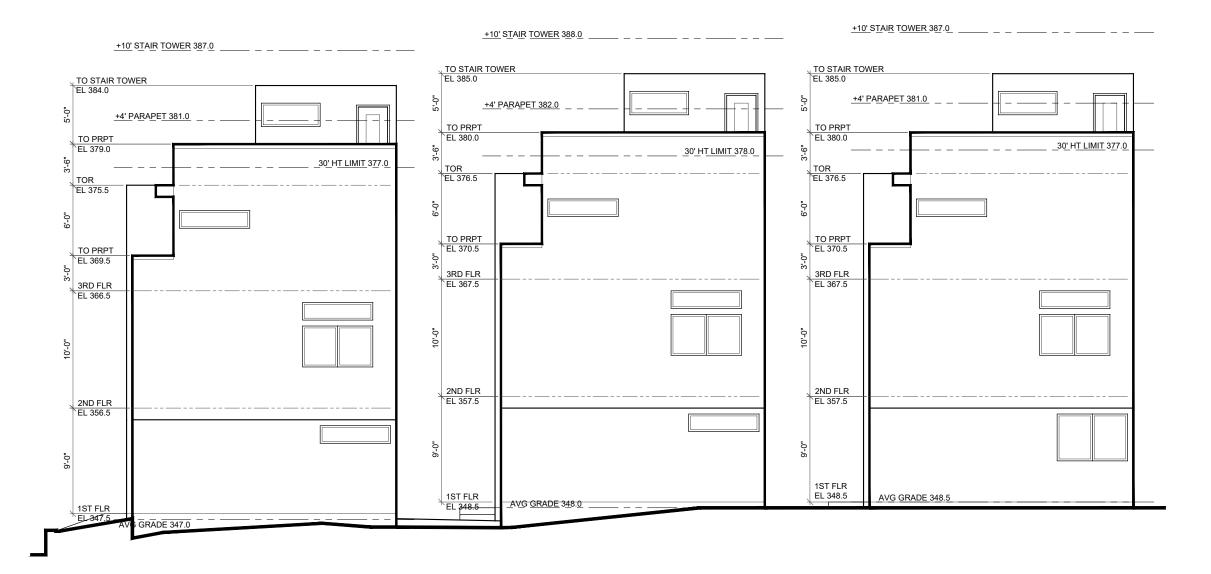
SCALE: 1/8" = 1'-0"



<u>+10' STAIR TOWER 388.0</u>	
TO STAIR TOWER EL 385.0	
TO PRPT EL 380.0 30' HT LIMIT 378.0 TOR EL 376.5	
-0-0	
3RD FLR EL 367.5	
2ND FLR EL 357.5	
.06	
1ST FLR EL 348.5 AVG GRADE 348.0	

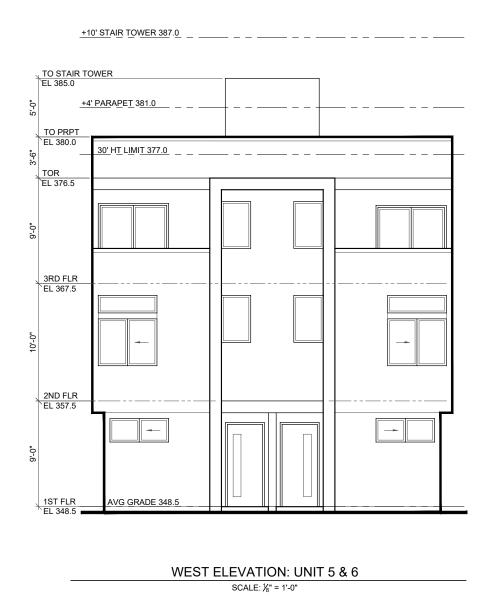
EAST ELEVATION: UNIT 3 & 4

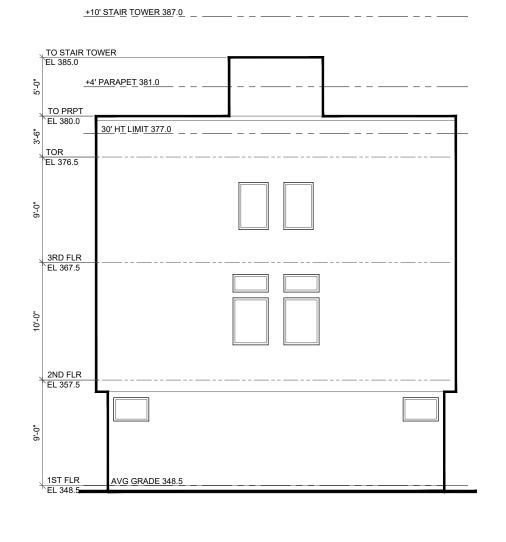
SCALE: ½" = 1'-0"



SOUTH ELEVATIONS

SCALE: 1/8" = 1'-0"





EAST ELEVATION: UNIT 5 & 6

SCALE: ½" = 1'-0"







WEST ELEVATION OF UNIT 5 & 6









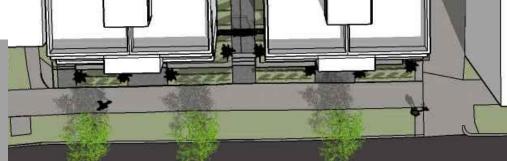


NORTH COURTYARD ENTRY, LOOKING WEST



PLANTING & DRIVEWAY/ WALKWAY TO SOUTH





COURTYARD OVERHEAD VIEW

COURTYARD ALONG NORTH PROPERTY LINE, FACING EAST







COURTYARD BETWEEN UNIT 3 & 5, FACING SOUTH

