

6th Avenue North Townhomes

ANDREWS & ANDREWS
P.O.Box 199
ROSLYN • WASHINGTON 98

1017/1021 6th Avenue North

DCI Project #3032240-EG / #6654810

Administrative Design Review Packet

October 1, 2018



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STRUCTURAL ENGINEER:

SSF Structural Engineering

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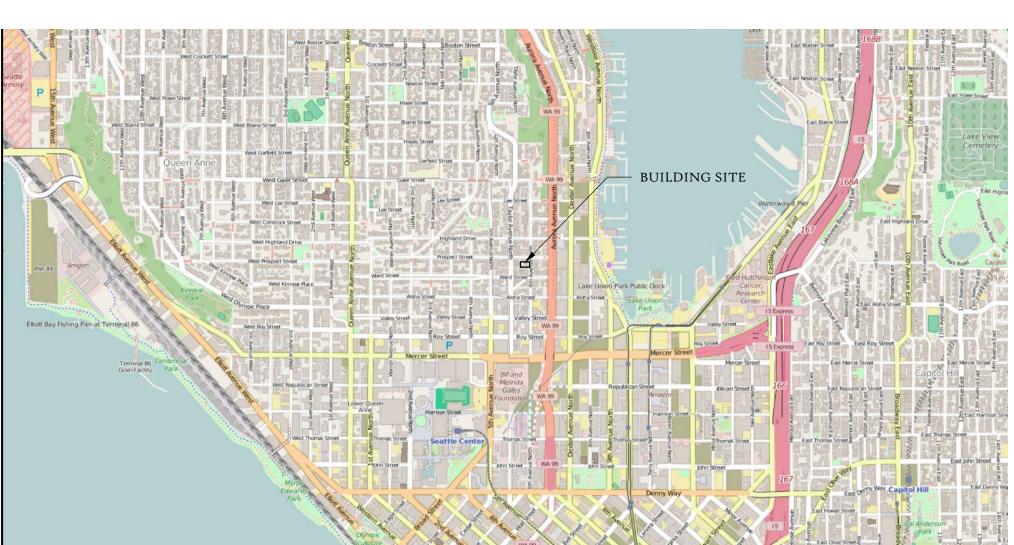
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425-444-2941







Vicinity Map

DEVELOPMENT OBJECTIVES:

PROJECT DESCRIPTION:

- 1. Demolish two existing adjacent single family residential structures and their corresponding garages.
- 2. Construct eight new three-story townhome units, including:
 - A. Six contiguous units over six continguous garages, accessed from the existing alley between Prospect and Ward Streets.
 - B. Two freestanding units on grade.

Proposed Units:	8
Proposed Structure Height:	± 52'
Proposed Commercial Area:	o SF
Proposed Parking Stalls:	II
Proposed GROSS FLOOR AREA:	17,004 SF

Floor o:	3,148 SF
Floor 1:	4,261 SF
Floor 2:	4,395 SF
Floor 3:	4,323 SF
Floor 4:	877 SF

DEVELOPMENT OBJECTIVES:

The goal of the development is to provide multi-family housing that fits the historic character of the neighborhood and coexists with both the single- and multi-family structures in the vicinity. There were no official public comments about this development. Past comments centered around concerns about building height and proposed parking (both for and against).



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Vicinity Aerial Perspective Photo

URBAN DESIGN ANALYSIS: Uptown Neighborhood Context

The proposed building site falls within the Uptown Park Character Area (UPCA), a subset of the Uptown Neighborhood Overlay District, a designated Seattle Urban Center. The UPCA contains primarily 1-4 story single and multi-family residential buildings, including many of Seattle's historic brick apartment buildings.



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ROSLYN • WASHINGTON 98941 Map 1: Uptown Design Guidelines Boundary: Uptown
Design Guidelines Uptown Park Character Area Uptown Urban Character Area Main Street
Commercial Corridor Heart of Uptown Large Scale
Commercial Corridor Character Area Pedestrian Corridor Civic / Institutional 2,000' Neighborhood Gateway Location BUILDING SITE W JOHN ST N Uptown Neighborhood District Map



I 637 3rd Ave. West



2 421 West Roy St.



3 415 West Roy St.



4 500 3rd Ave. West



5 621 1st Ave. West



6 715 1st Ave. West



7 605 5th Ave. North



8 119 West Roy St.



9 715 2nd Ave. North



IO 300 West Roy St.







13 14 Roy St.



I4 405 Prospect St.



15 115 West Olympic

URBAN DESIGN ANALYSIS: Neighborhood Vicinity Photos

The area immediately around the building site contains mostly multi-story, multi-family apartment and condominium buildings of many different styles, with one and two story single family residences mixed in.



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I 1018 Taylor Ave. North



2 554 Prospect St.



3 566 Ward St.



4 1106 Taylor Ave. North





6 812 5th Ave. North

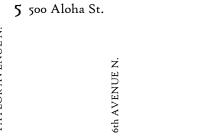


7 812 5th Ave. North



8 560 Aloha St.







9 1002 5th Ave. North



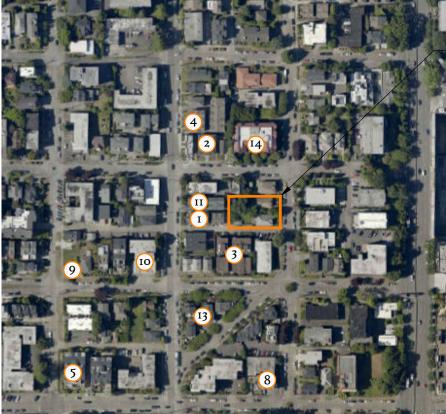
IO 1001 Taylor Ave. North



II 1022 Taylor Ave. North



WARD STREET



ALOHA STREET



BUILDING

SITE

Neighborhood Aerial Map



I2 625 Aloha St.



I3 923 Ward St.



I4 566 Prospect St.

URBAN DESIGN ANALYSIS: Neighborhood Transit, Zoning and Use Maps

The proposed building site falls within the Uptown Park Character Area, a subset of the Uptown Overlay District. This Area consists primarily of single and multi-family residential buildings. Many of the City's historic brick apartment buildings can be found in this neighborhood.

BUILDING

SITE

Bus Stop

Bike

Lane

HIGHLAND DRIVE

WARD STREET

1444

Principle Arterial

Minor Arterial

Major Transit Route





N





Neighborhood Transit Map

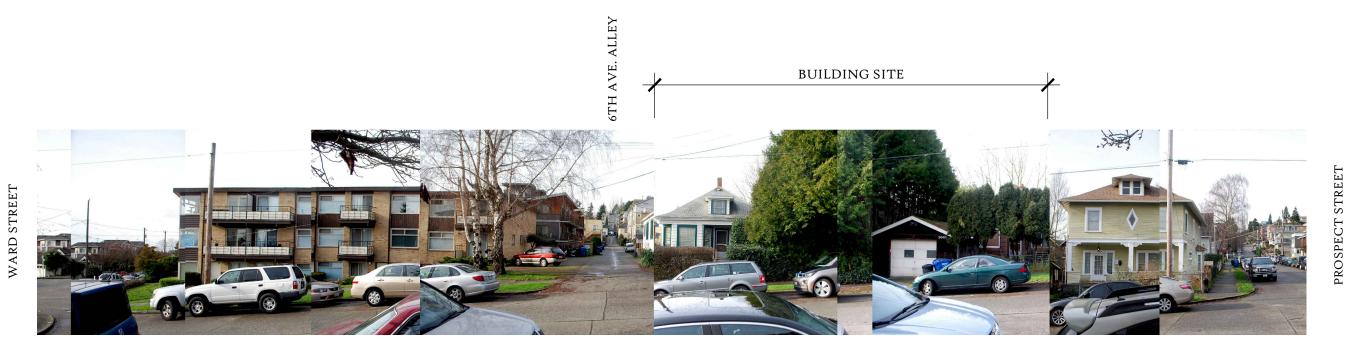
Neighborhood Zoning Map

Neighborhood Use Map

SITE CONTEXT ANALYSIS: 6th Avenue Streetscapes



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6th Avenue North (Looking West)



6th Avenue North (Looking East)



TAYLOR AVENUE NORTH



6th Avenue Alley (Looking North)



6th AVENUE NORTH

6th Avenue Alley (Looking South)





South West East



SITE ANALYSIS: Site Survey/Current Conditions

SITE DESCRIPTION:

The building site sits on the west side of 6th Avenue North, on the north side of the alley between Prospect Street and Ward Street, just north of the Seattle Center, in a neighborhood primarily comprised of multi-family apartments and condos, with one and two-story single family residences mixed in.

ZONING: $LR_3(M)$

SITE AREA: 10,239 SF

SITE CONSTRAINTS:

- 1. The site rises six feet from alley to Prospect St. along 6th Avenue North.
- 2. Existing adjacent structures crowd the site on three sides, including a two-story SFR to the northeast, a three-story SFR to the northwest, and three-story and four-story multi-family buildings to the west and across the alley to the south.
- 3. The site is primarily alley-oriented, with smaller exposure along 6th.
- 4. Street parking is limited in the neighborhood.

OPPORTUNITIES:

- 1. Slope allows elevated ground floor, requiring less excavation for ground-level parking, providing more privacy for lower floors, and creating southern view opportunities at the upper floors.
- 2. Site length along alley allows maximum southern exposure for units and roof decks.



I Existing SFR (1021)



4 6th Ave. View from SE



7 6th Ave. View from NE



2 Existing SFR @ Alley (1017)



5 Alley View from West



8 View from North (between existing SFRs)



TAYLOR AVE N

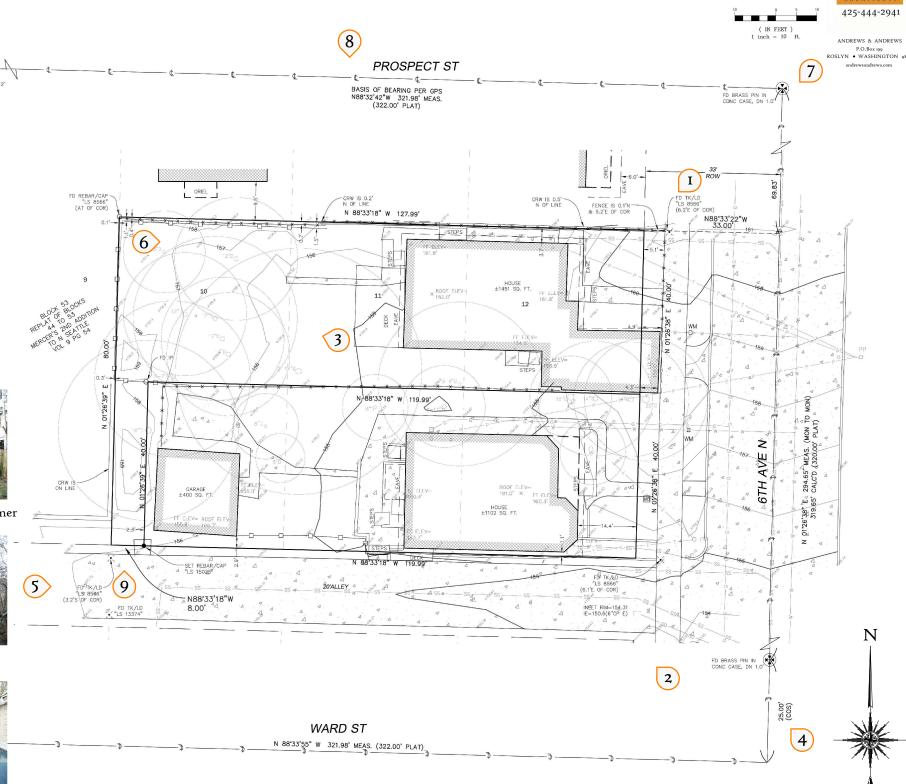
3 View of NW Property Corner



6 North PLine Looking East



9 West PLine from Alley -Top of Proposed Ramp



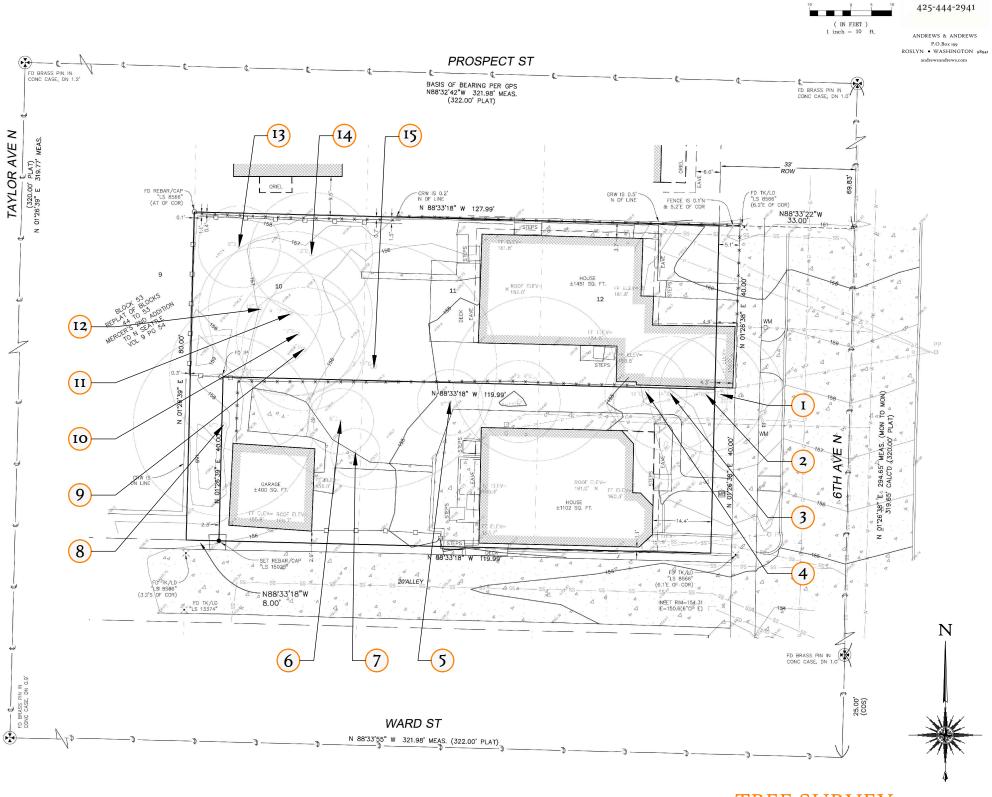
SITE SURVEY

SITE ANALYSIS: Existing Tree Survey

Arborist Report prepared by:

John Kenney, Steep Slope Tree Consulting (1/27/2015)

Tree #	Species (federal code)	Size inches	Exceptional	Drip line radius all sides unless noted in feet (For Exceptional and border trees)	Tree condition poor,fair, good
1	western red cedar, Thuja plicata	21.5	No		Poor, topped
2	western red cedar, Thuja plicata	16	No		Poor, topped
3	western red cedar, Thuja plicata	14.3	No		poor
4	western red cedar, Thuja plicata	20.3	No		poor
5	apple tree, Malus spp	9.5	No		fair
6	apple tree, Malus spp	8	No		poor
7	flowering cherry, Prunus serrula	9	No		poor
8	northern red oak, Quercus rubra	15	No		Good seems like a good candidate for retention
9	Lombardy poplar, Populus nigra	14	No		good
10	Lombardy poplar, Populus nigra	12.5	No		good
11	Lombardy poplar, Populus nigra	15	No	good	
12	Lombardy poplar, Populus nigra	11,12,14 ,12=24.6	No		fair
13	common pear, Pyrus communis	8	No		poor
14	Lombardy poplar, Populus nigra	12	No		good
15	Lombardy poplar, Populus	12.5,20. 3=23.8	No		Poor, one large leade removed



TREE SURVEY

SITE ANALYSIS: Zoning Criteria/Design Guidelines

ZONING CRITERIA:

Site Area: 10,239 SF

Zone: LR₃ (M)

ECA: None

Proposed Use: 8 Townhome Units

F.A.R.: 2.2 x 10,239 = 20,478 SF (23.45.517 Table A)

Density: Unlimited (23.45.517 Table B)

Height: -50' Base height (23.45.517 Table C)

- 5' Pitched roof allow. w/min. 6 : 12 slope (23.45.514.D.4) - 4' Parapet allowance (23.45.514.H)

- 10' Stair penthouse allow. < 15% roof area (23.45.514.J.4) - 16' Elev. penthouse allow. < 15% roof area (23.45.514.J.4)

Building Width: 150' Maximum (23.45.527)

Facade Length: 130' x .65 = 84.5' Maximum length (23.45.527)

Setbacks: Front = 7' Avg./5' Min. (23.45.518 Table A)

Sides = 7' Avg./5' Min.

Rear = 7' Avg./5' Min. Between Buildings = 10'

Between Buildings = 10' (23.45.518.F.1) Above 54' (Streetside) = 16' (23.45.518.L?)

Parking: o Stalls Required (23.54.015 Table B)

Bike Storage: .25/Unit x 8 Units = 2 Required (23.54.015 Table D)

Amenity Area: 25% Lot Area Req'd. = 2,560 SF (23.45.522)

50% Common Area @ Grade = 1,280 SF 10' min. dim., 250 SF Min. Area

for Common Amenity Areas

Tree Protection: No Significant Trees on Site

per Arborist Report

Landscaping: .6 Required Green Factor (23.45.524.2.a)

3 Required Street Trees

Waste Area: 84 SF Required (23.54.040 Table A)

Min. 7' Horizontal Dimension

UPTOWN PARK NEIGHBORHOOD DESIGN GUIDELINES

CSI: Natural Systems and Site Features

Design concept proposes three separate buildings, spaced to maximize light and natural ventilation. A three story townhouse building sits along the south property line, keeping the largest and tallest building mass on the downhill side, with two smaller, shorter building masses uphill, adjacent to the neighboring structures to the north. While the buildings step down in height as they move uphill, the main floors step up with the rising grade, with a central access path on grade with the existing sidewalk. Units in the south building all face south, to maximize sunlight and potential southern views. Building on the north side are spaced apart to create a common central courtyard, and to maintain the openness and privacy of the outdoor spaces of the neighbors to the north. Bioretention planters along the central interior sidewalk are planted to hilight units entries and provide visual interest along the main circulation path.

CS2: Urban Pattern and Form

The overall design goal is for the proposed structure to fit in with the existing immediate neighborhood multi-family structures, which vary largely in size, scale and style, while also paying homage to the historic neighborhood character. Park-like landscaped planting strips run between 6th Ave. and the existing sidewalk, to help soften the impact of the buildings at the street. A strong vertical gable with continuous concrete base holds the highly visible corner at 6th Ave and the alley. The long alley elevation on the south is modulated with repeating garage doors in the concrete base, a repeating pattern of projecting window bays and gabled parapet walls, and horizontal division of colors. A pedestrian-scaled colonnade between buildings draws the eye and announces entry at the sidewalk. A grouping of buildings (rather than a single larger building) breaks down the overall scale of the project, with the larger, taller mass downhill and away from the neighboring structures.

CS3: Architectural Context and Character

Proposed design seeks to reinforce - through form, material and detailing - continuity with existing historic single and multi-family structures in the larger Uptown Park Character area, while also fitting in with the more recent residential apartment buildings in the immediate neighborhood. Projecting window bays, color variations, and architectural detailing provide visual articulation to the proposed design.

PL_I: Connectivity

A central Common Amenity Area is defined by the three proposed buildings, resulting in its alignment with the open space between the two neighbors on the north, thus creating a larger perceived continuous open space. There is a planted landscape strip between the street and sidewalk, and between the sidewalk and the proposed buildings. There is a wire mesh gate/fence system at the entry colonnade to provide site security while maintaining visibility to the common areas beyond.

PL2: Walkability

The main covered entry colonnade opens at sidewalk level on 6th Ave N.; it spans between the two buildings, and is scaled and detailed to enhance its prominence. Individual unit entrances occur between raised planters at the common interior sidewalk.

PL3: Street-Level Interaction

The lowest heated level of alley-facing units sits a full story above alley level, preserving privacy from the public way. Individual unit entries all occur along the protected interior walkway. The front entry of the building takes design cues from historic apartment buildings in the neighborhood: symmetry, proximity of entry to sidewalk, enhanced detailing, etc. Tenant interaction is enhanced through a central outdoor common area/walkway.

PL₄: Active Transportation

The main entry on 6th Avenue North falls within two blocks of a southbound bus stop on Aurora Avenue North (a Principle Arterial), and within one block of both north and southbound bus stops on Taylor Avenue North (a Minor Arterial). All major and minor streets in the immediate neighborhood have sidewalks on both sides, connecting the site to Aurora Avenue on the east, the Uptown neighborhood on the north and west, and multiple mixed use and commercial amenities, including the Seattle Center, to the south. Secure bike storage is provided next to the trash enclosure at garage level on the west side.

DCI: Project Uses and Activities

Secure automobile parking is provided at alley level under the south building, accessed from the alley. Small planting areas are provided between garage doors to help soften the alley facade.

DC2: Architectural Concept

To provide visual depth and interest consistent with the historical context, the proposed design includes bay windows, honest built-up parapets, defined cornice lines, and divided-lite windows with traditionally detailed door and window trim. The one-story covered entry colonnades at east and west exhibit enhanced detailing, and provide prominent human scaled entry points.

DC3: Open Space Concept

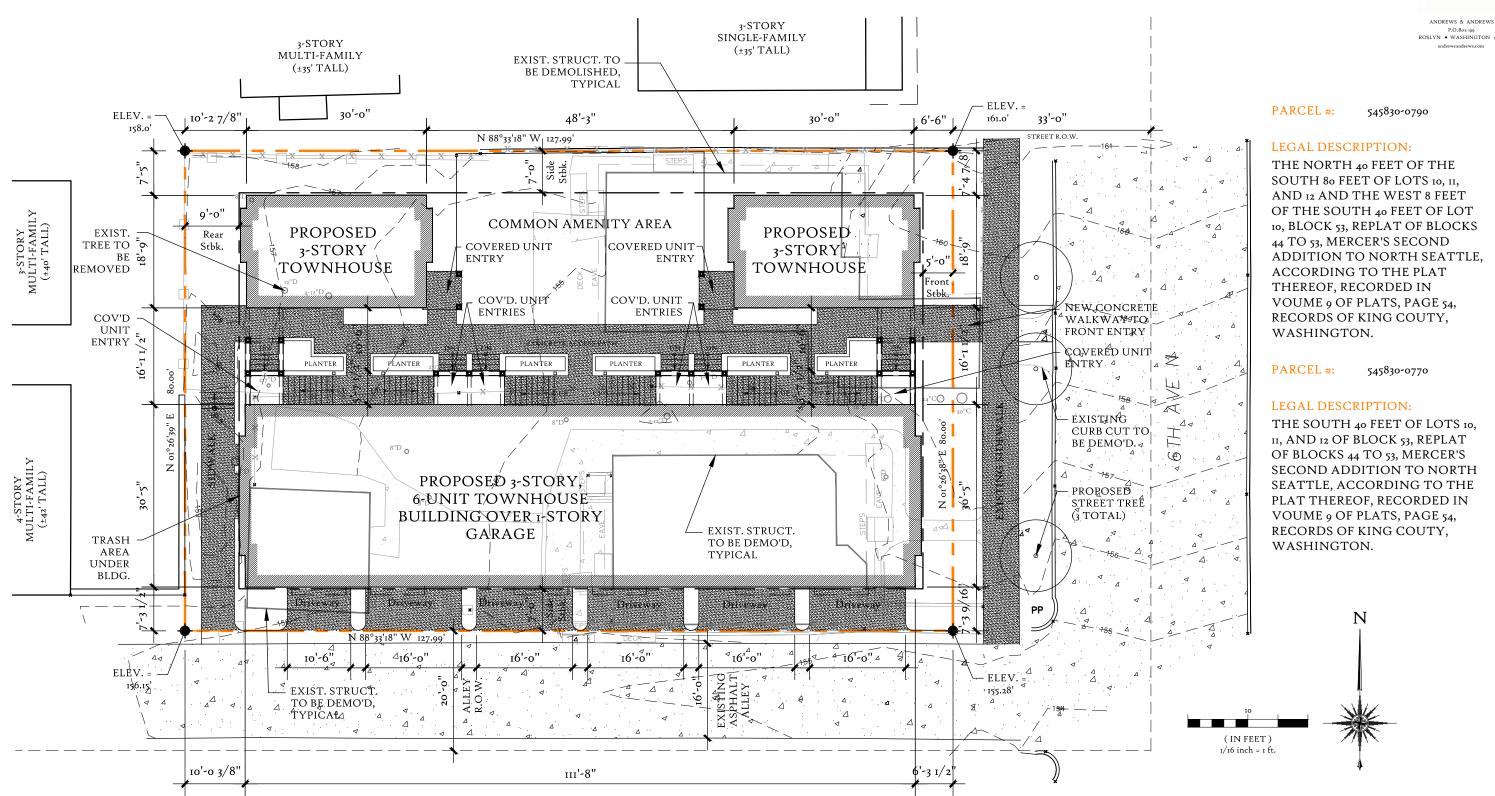
Landscaping is designed to flank individual unit entry points, define common areas and paths of travel, soften building edges, and decorate streetscapes.

DC4: Exterior Elements and Finishes

In an effort to fit in with both the historic apartment buildings and the single family homes in the immediate neighborhood, the proposed design features a strong continuous concrete base with horizontal grooving, painted fiber cement horizontal lap siding, and painted wood trim at doors, windows, covered entries, and cornices.







DEVELOPMENT CONCEPT #1

CONCEPT 2 DESCRIPTION:

A 19-unit, 4-story, flat roofed apartment building with stepped parapet and cornice, over a 19-stall underground parking garage. Common Amenity Areas are provided in the northwest corner at ground level, and on an accessible central flat roof deck.

DESIGN ELEMENTS:

- A prominent vertical brick entry at 6th Ave., with entry door emphasized by stepped brick wall and steel awning.
- A 3-story brick base, with projecting window bays and recessed private decks providing visual depth.
- Stepped back stucco fourth story with south-facing roof deck.
- Brick "chimney" stair penthouses to access common roof deck
- Units grouped predominantly on the south side; ground floor units have secure private entries from grade



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Neighborhood Design Precedents:



- Brick base with stucco wall above
- Strong projecting cornice below continuous parapet



- Three story brick facade
- Vertical window composition detailed entry
- Entry emphasized by detail at ground level, parapet
- Grade level entry onto sloped sidewalk



- Stepped parapet above
- Traditional window muntins
- Strong cornice band



- Material transition at set back top floor
- Roof decks above brick apartment base
- Steel Awnings
- Wood window bay in brick wall



- Symmetrical facade with recessed south-facing decks
- Vertical window bays



- Steel awnings at entries
- Ground level unit entries with gates and fences
- Wood bay windows in brick walls, with muntins

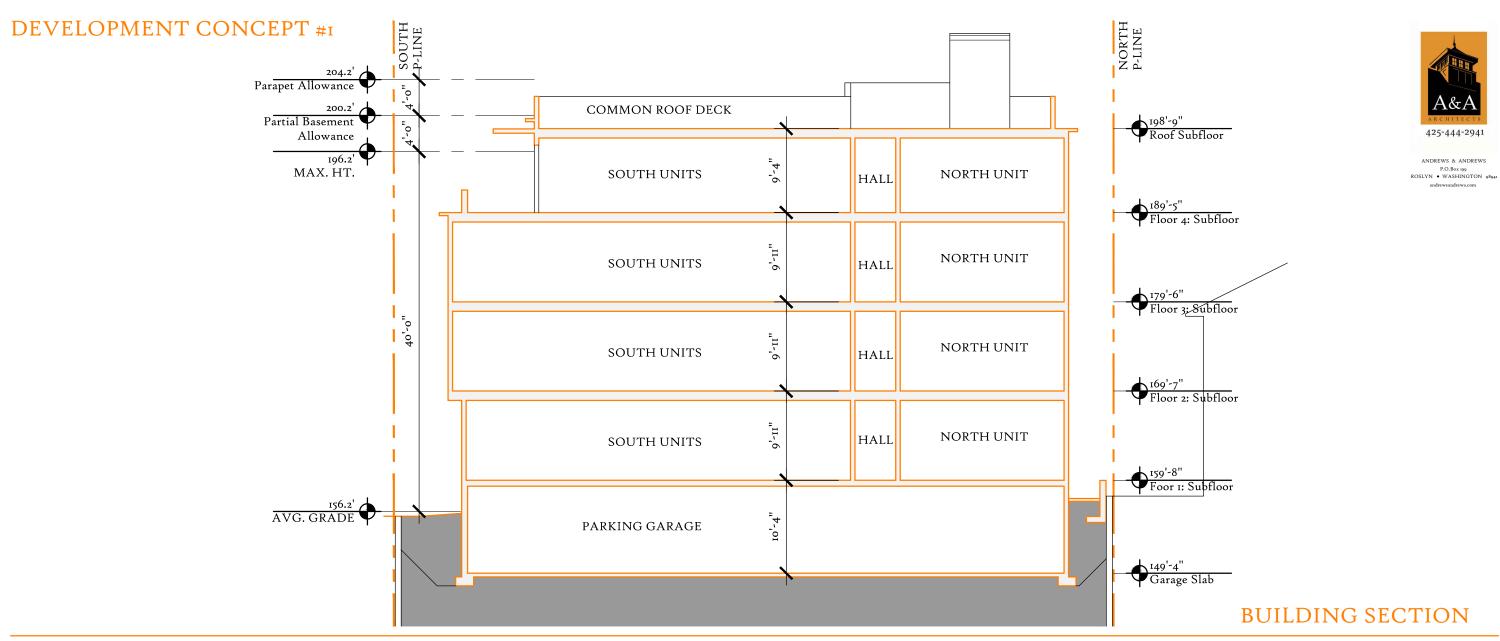


- Repeating window bays - Top floor steps back with

private roof decks



- Strong vertical window composition
 - Roof deck









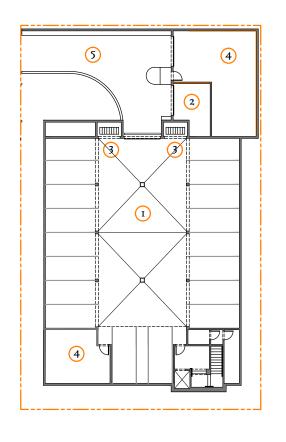
View From the Southwest

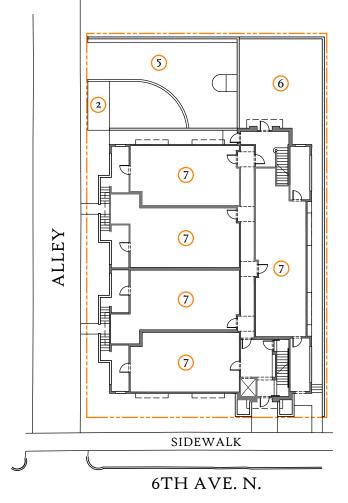
View From the Southeast

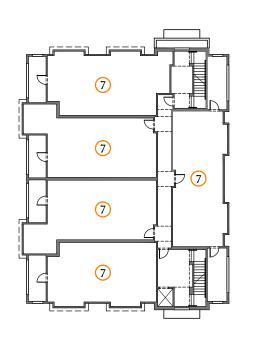
View From the Northeast

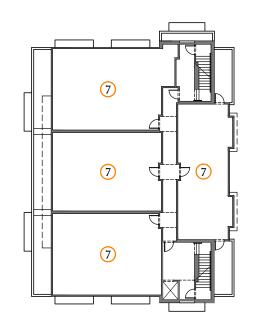


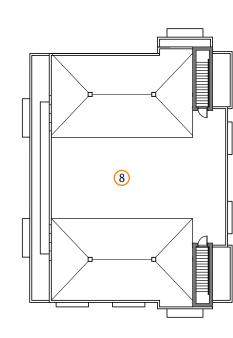
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GARAGE PLAN (Below Grade)

FIRST FLOOR PLAN

2nd & 3rd FLOOR PLANS

4th FLOOR PLAN

ROOF PLAN

CONCEPT 3 DATA:

F.A.R.: 19,723 SF (20,478 Maximum)

Not including Garage Level < 4' Below Finished Grade

Density: 19 Units

Height: 42'-6½" Base Height @ Roof Deck (Use Partial Bsmnt. Ht. Allow.)

46'-1 1" Overall Height @ Typical Parapet (Use 4' Allowance)

53'-0" Stair Penthouse Height (Use 10' Allowance)

19 Stalls Parking: Bike Storage: 16 Stalls

Amenity Area: 4,492 SF Total (2,560 SF Min. Required)

2,548 SF Common Ground Floor/Roof area (1,280 SF Min.)

Deviation Requested: 4' Additional Height for Decorative Stepped Parapets Above 4th Floor South Exterior Deck Doors (see Sheet 24).

ADVANTAGES:

- More Parking Stalls than other Concepts.
- Greater overall Common Amenity Area than other Concepts.
- More south facing units/private decks than other Concepts, with fewer north-facing.
- All ground-level units have direct access to finished grade.
- Asymmetrical street facade provides visual interest.
- Better direct access to ground level Amenity Area.

DISADVANTAGES:

- Fewer corner units with double exposure.
- Reduced ground-level Common Areas and planting area.

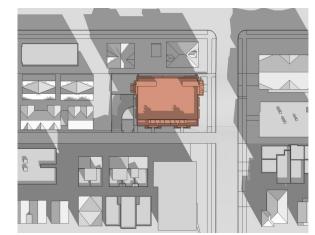


DRAWING KEY:

- GARAGE
- WASTE/RECYCLING AREA
- BIKE RACK
- STORAGE/MECHANICAL
- DRIVEWAY
- COMMON AMENITY AREA
- 7 UNIT
- (8) COMMON ROOF DECK

DEVELOPMENT CONCEPT 1:

Shadow Studies



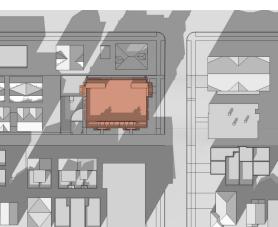
December 21, 10 AM



December 21, 12 PM



December 21, 2 PM



March/September 21, 10 AM



March/September 21, 12 PM



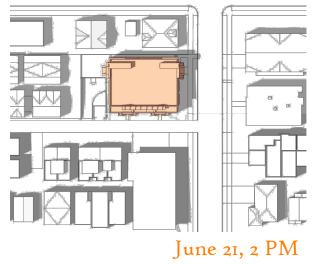
March/September 21, 2 PM



June 21, 10 AM



June 21, 12 PM





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DEVELOPMENT CONCEPT 2

CONCEPT 2 DESCRIPTION:

A 19-unit, 4-story, symmetrical apartment building with multiple-gabled roof system, over a 16-stall underground parking garage. Common Amenity Areas are provided in the northwest corner at ground level, and on an accessible central flat roof deck.

DESIGN ELEMENTS:

- A prominent vertical entry gable at 6th Ave., with entry door emphasized by stepped brick wall and steel awning.
- A 2-story stucco wall band above a brick base, capped by wood-sided residential gables and shed dormers.
- Projecting 2-story window bays at all sides, with recessed private decks on the south and north.
- Roof decks behind stepped parapets at fourth floor.



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Neighborhood Design Precedents:



- Brick base with residential forms, materials above
- Vertical bays emphasize
- Top floor set back to create private roof decks



- Three-story wood sided residential mass above onestory brick base
- Residential chimney forms
- Pitched roof



- Symmetrical south side - Vertical window bays
- Recessed south-facing decks



- Residential forms set back above brick apartment front
- Vertical residential element to emphasize entry
- Steel Awnings



- Single family residential scale
- Symmetrical half-timber and stucco gables



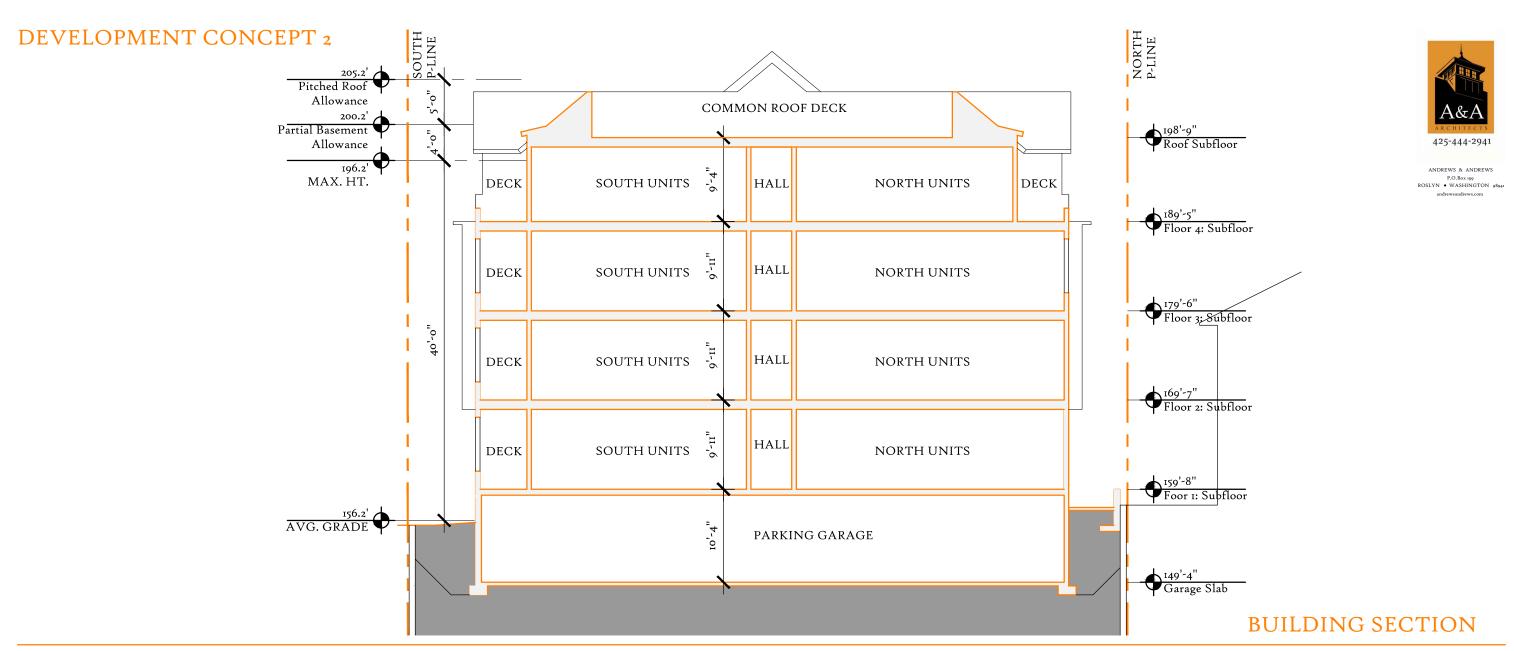
- Steel awnings, defensible space at entries
- Wood-trimmed bay windows w/muntins, low slope roofs



- Overall rectangular shape with roof deck
- Repeating vertical window bays



- Strong parapet
- Vertical window composition
- Detailed stone entry
- Classical symmetry









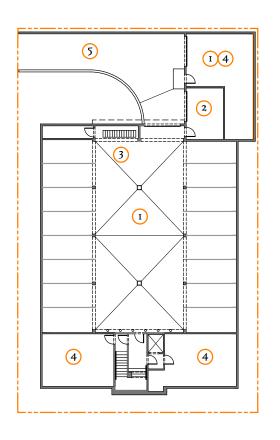
View From the Southeast

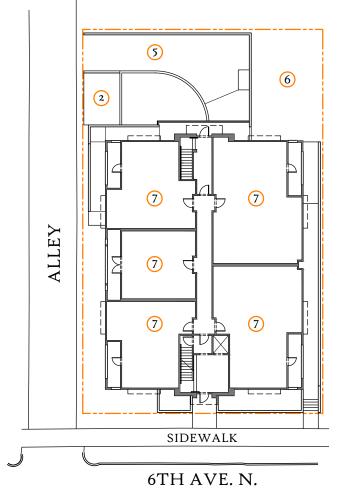


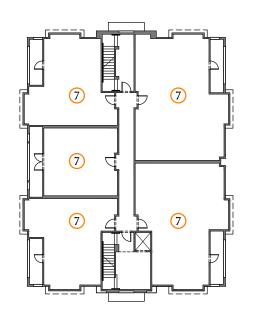
View From the Northeast

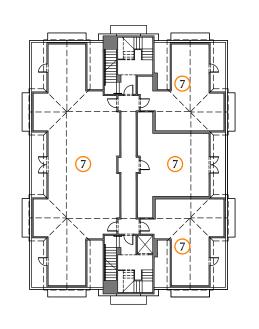


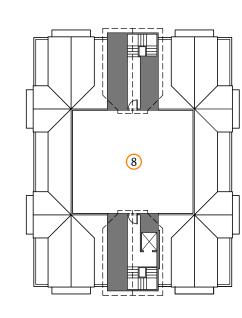
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GARAGE PLAN (Below Grade)

FIRST FLOOR PLAN

2nd & 3rd FLOOR PLANS

4th FLOOR PLAN

ROOF PLAN

CONCEPT 2 DATA (Full Code Compliance):

F.A.R.: 18,768 SF (20,478 Maximum)

Not including Garage Level < 4' Below Finished Grade

Density: 19 Units

Height: 41'-3" Base Height (Use Partial Basement Ht. Allowance)

> 47'-7 ½" Overall Height (Use Pitched Roof Allowance) 52'-2" Stair Penthouse Height (Use 10' Allowance) 55'-2" Elevator Penthouse Height (Use 15' Allowance)

Parking: 16 Stalls Bike Storage: 15 Stalls

4,088 SF Total (2,560 SF Min. Required) Amenity Area:

2,148 SF Common Ground Floor/Roof area (1,280 SF Min.)

Departures Requested:

ADVANTAGES:

- Forms and materials balance single family residential neighborhood informality with older classical formality.
- Horizontal material divisions help reduce perceived building height. 2.
- Provides more parking stalls, more south-facing units than Concept 1.
- Layout maximizes corner units with windows on two sides.
- Allows for Common Amenity Area on the roof.

DISADVANTAGES:

- No direct street-level unit access provided.
- Full 4-story street facade is largest proposed building mass at 6th Ave. North.

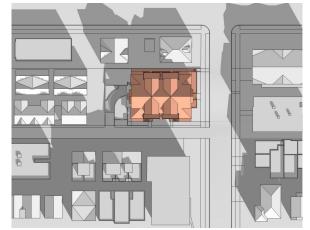
DRAWING KEY:

- GARAGE
- WASTE/RECYCLING AREA
- BIKE RACK
- STORAGE/MECHANICAL
- DRIVEWAY
- COMMON AMENITY AREA
- 7 UNIT
- COMMON ROOF DECK



DEVELOPMENT CONCEPT 2:

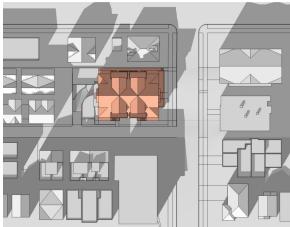
Shadow Studies



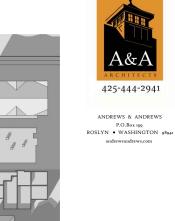
December 21, 10 AM



December 21, 12 PM



December 21, 2 PM



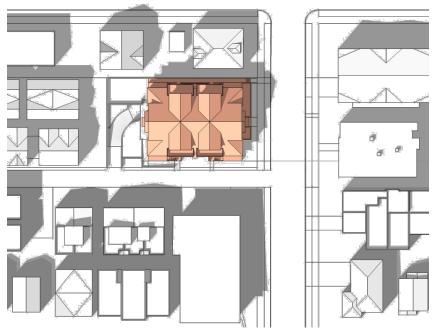
425-444-2941



March/September 21, 10 AM



March/September 21, 12 PM



March/September 21, 2 PM



June 21, 10 AM



June 21, 12 PM



June 21, 2 PM



DEVELOPMENT CONCEPT #3 (PREFERRED)

CONCEPT DESCRIPTION:

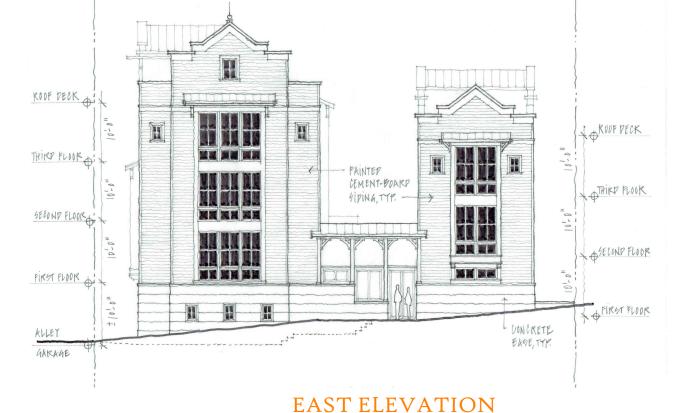
A 6-unit, 3-story townhouse building with parking below, and (2) 3-story, stand-alone townhouse buildings, all connected by a central east/west access walkway. Common Amenity Area is provided between the buildings on the north side.

DESIGN ELEMENTS:

- A prominent vertical gable at 6th Ave., with a secondary vertical gable at the stand-alone unit to the north. Entry is emphasized by a covered entryway with gate, spanning between the buildings.
- A 1-story concrete base, capped by wood-sided residential gabled
- structures. - Projecting 2-story window bays.
- Roof decks behind stepped parapets at fourth floor.
- Gabled stair penthouses to access private roof decks.



SOUTH ELEVATION



Neighborhood Design Precedents:



- Brick base with residential forms, materials above
- Vertical bays emphasize
- Top floor set back to create private roof decks



- Three-story wood sided residential mass above onestory brick base
- Residential chimney forms
- Pitched roof



- Symmetrical south side
- Vertical window bays
- Recessed south-facing decks



- Residential forms set back above brick apartment front
- Vertical residential element to emphasize entry
- Steel Awnings



- Single family residential scale
- Symmetrical half-timber and stucco gables



- Steel awnings, defensible space at entries
- Wood-trimmed bay windows w/muntins, low slope roofs



- Overall rectangular shape with roof deck
- Repeating vertical window bays

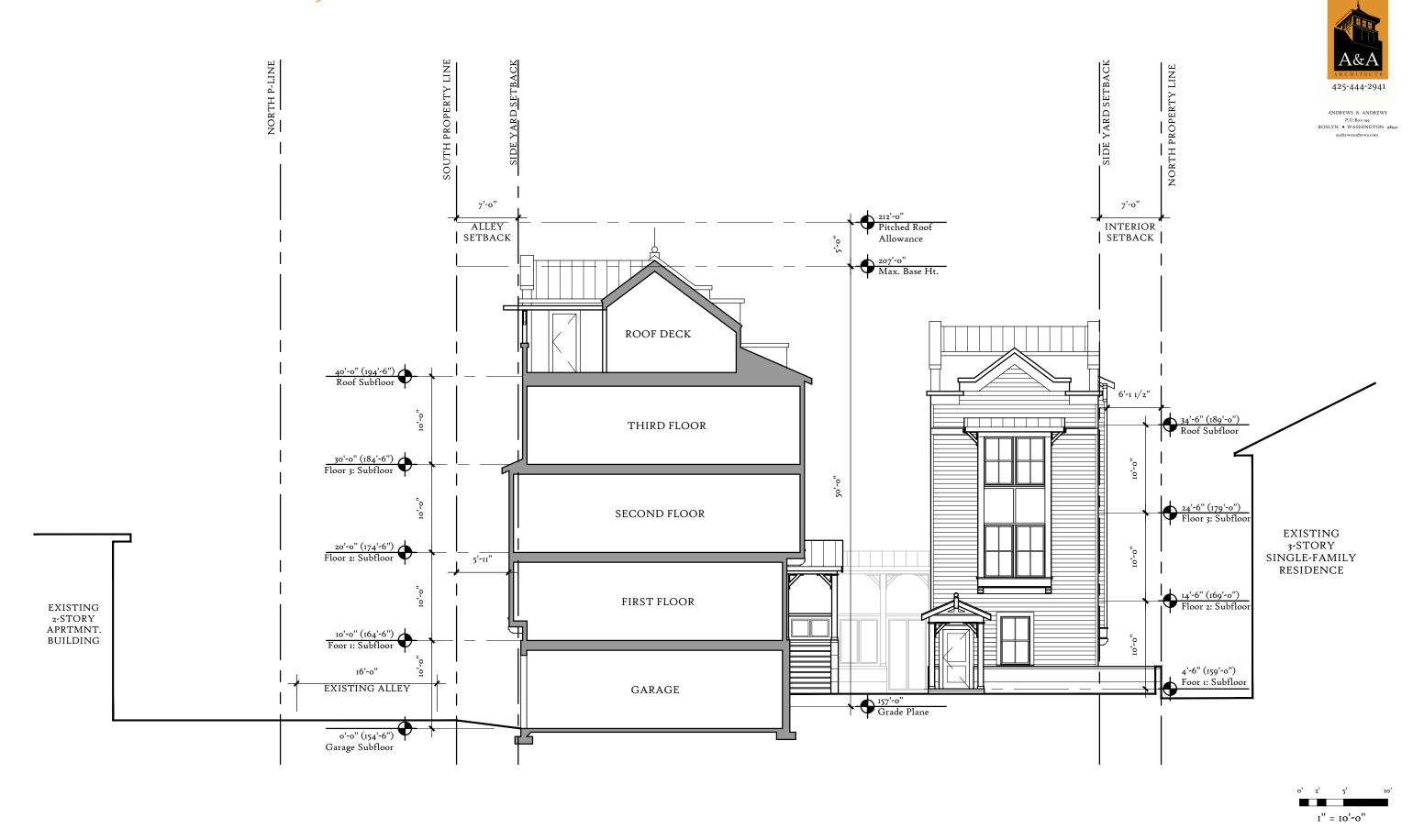


425-444-2941

ANDREWS & ANDREWS

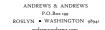
- Strong parapet
- Vertical window composition
- Detailed stone entry
- Classical symmetry

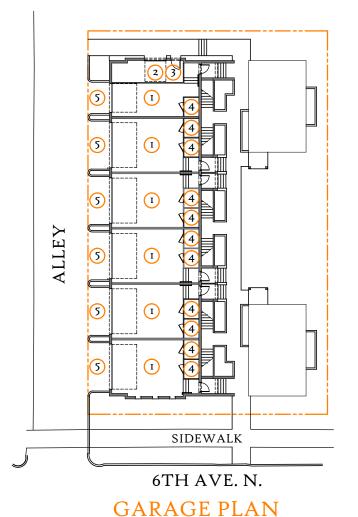
DEVELOPMENT CONCEPT 3: BUILDING SECTION

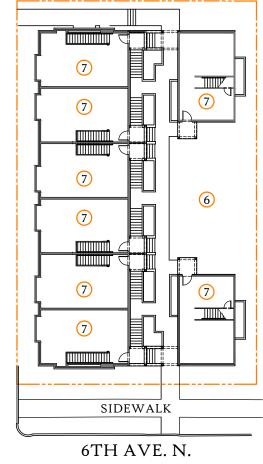


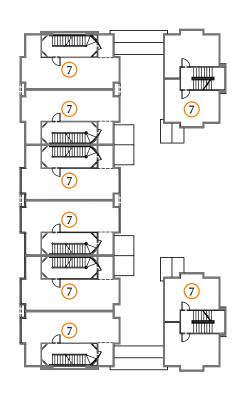
DEVELOPMENT CONCEPT 3

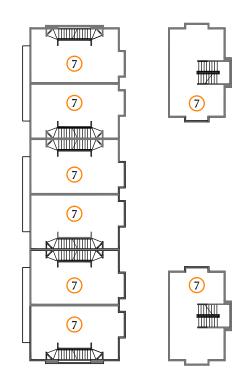


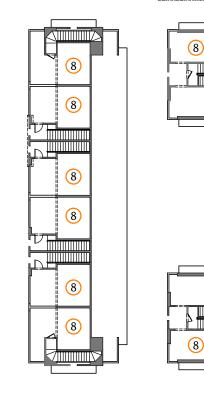












FIRST FLOOR PLAN

2nd FLOOR PLAN

3rd FLOOR PLAN

ROOF PLAN

CONCEPT 3 DATA:

F.A.R.: 17,400 SF (22,526 Maximum)

(Includes Garage Level)

8 Units (Unlimited Maximum) Density: Height: 46'-7" Base Height (50' Maximum)

> 51'-11" Overall Height (Use Pitched Roof Allowance) 51'-11" Stair Penthouse Height (Use 10' Allowance)

Parking: 11 Stalls

Bike Storage: 2 Spaces

3,703 SF Total (2,560 SF Min. Required) Amenity Area:

1,649 SF Common Area @ Ground Floor (1,280 SF Min.)

Departures Requested: 16' Streetside Setback Over 44' Above Finished Grade

ADVANTAGES:

- Smaller scale multiple buildings fit with single family residential neighborhood scale.
- Parking @ alley grade reduces scale of excavation during construction. 2.
- Reduced unit count, fewer parking stalls reduce impact on neighborhood. 3.
- Smaller, lower structures to the north reduce impact on neighbors to the north.
- Common Amenity Area to the north reduces mass of structure at the north property line.

DISADVANTAGES:

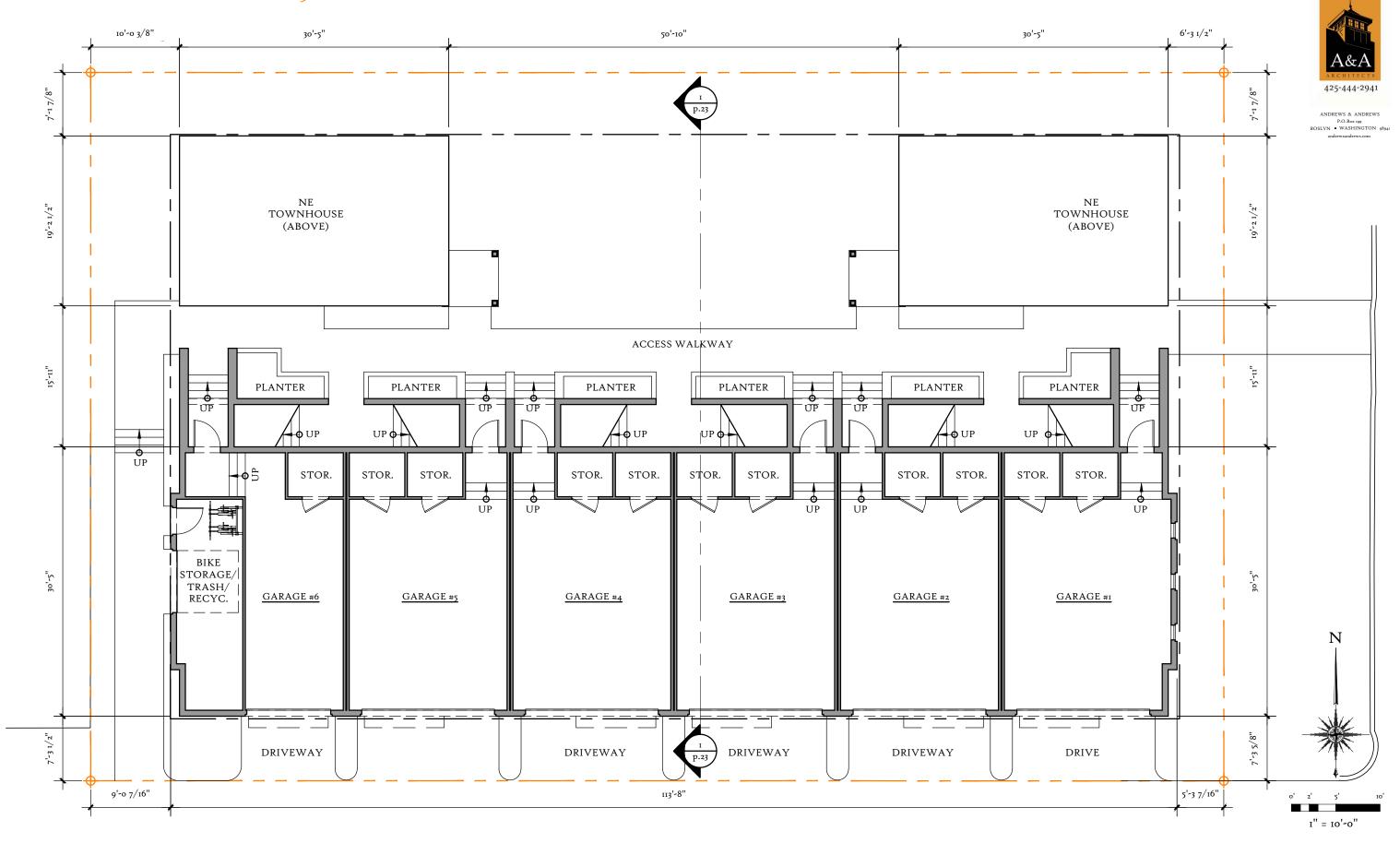
- No direct street-level unit access provided.
- Structure sits closer to condominium building to the west.

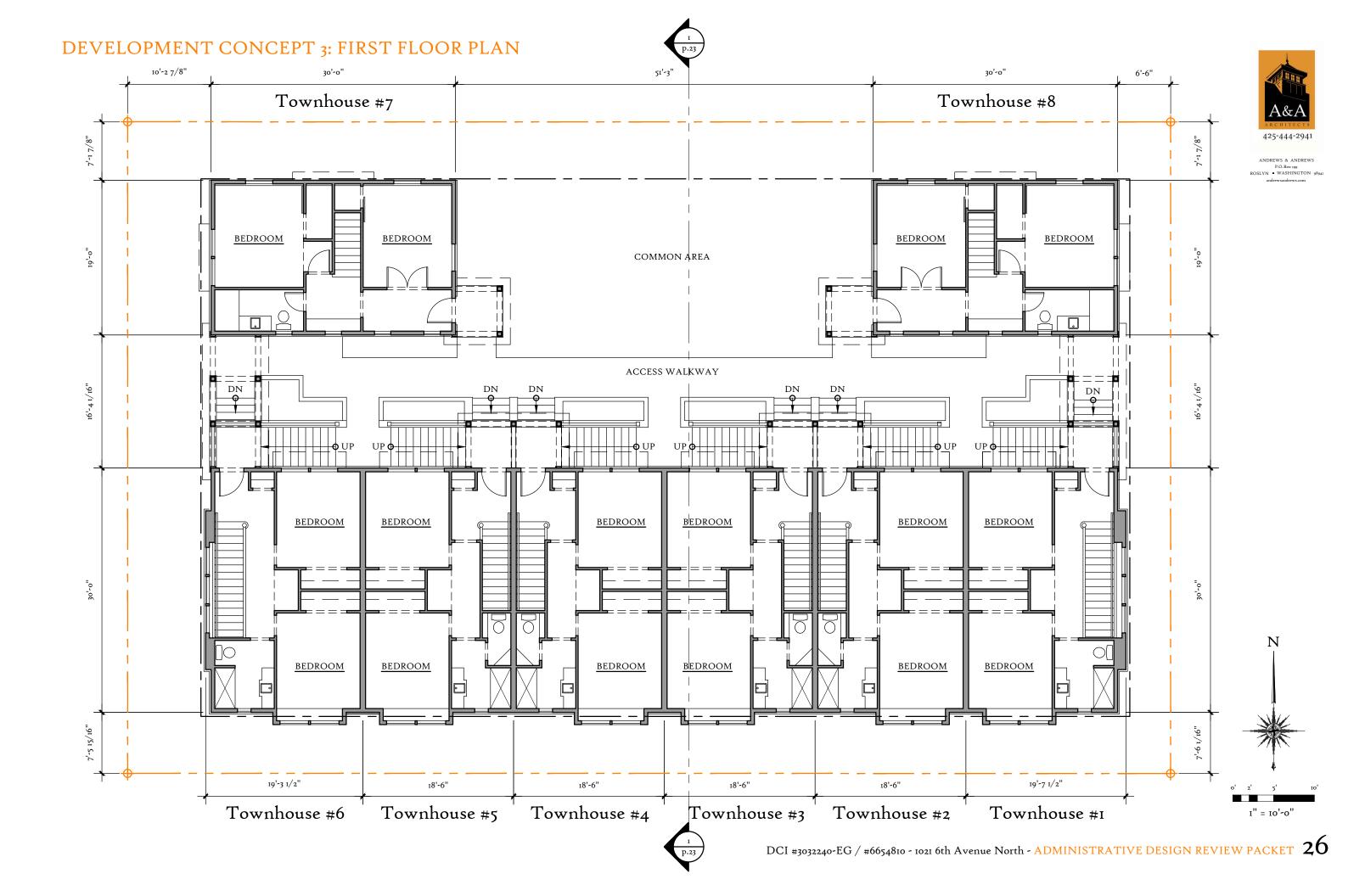
DRAWING KEY:

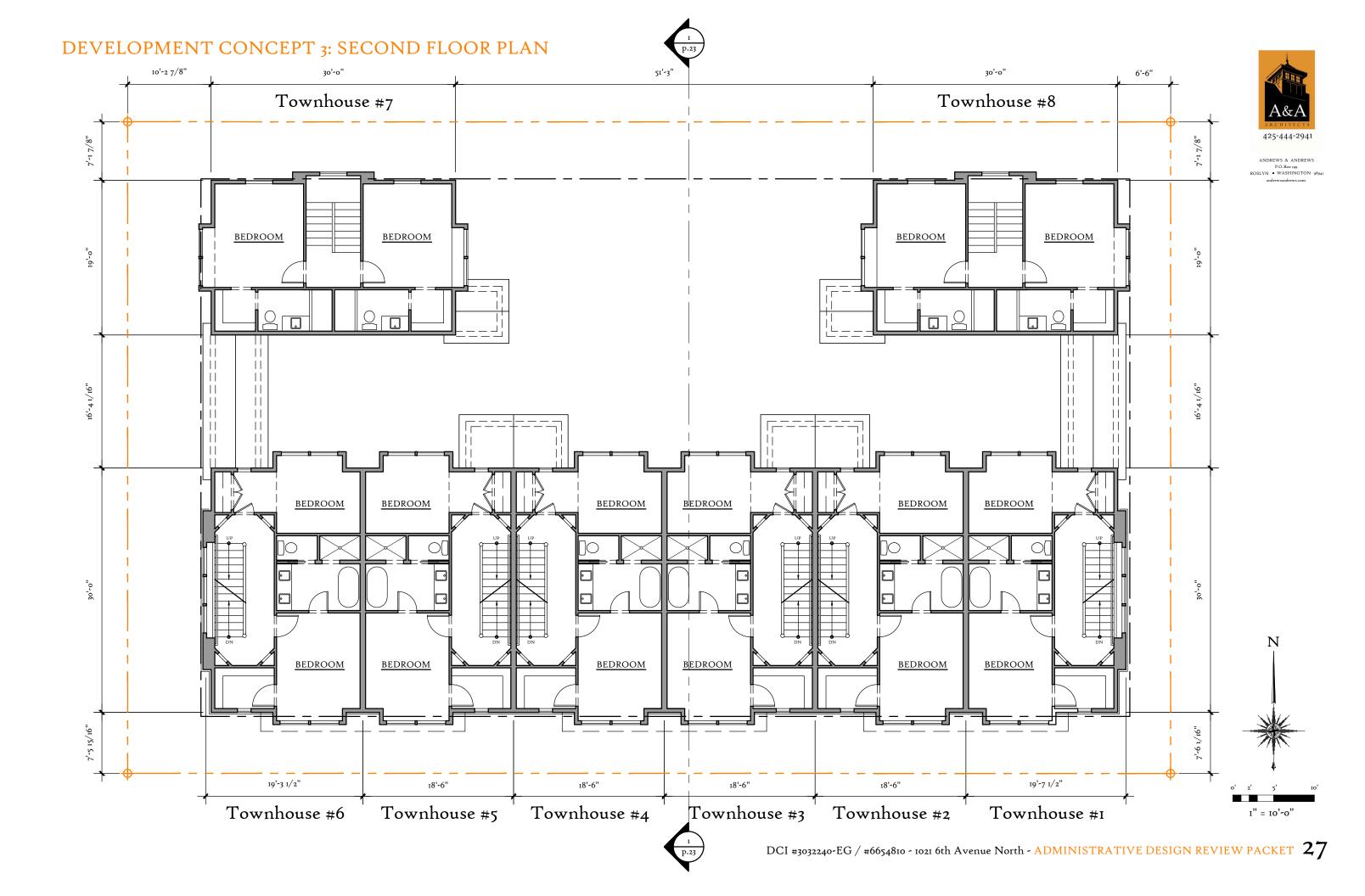
- GARAGE
- (2) WASTE/RECYCLING AREA
- BIKE RACK
- STORAGE/MECHANICAL
- DRIVEWAY
- COMMON AMENITY AREA
- 7 UNIT
- (8) PRIVATE ROOF DECK

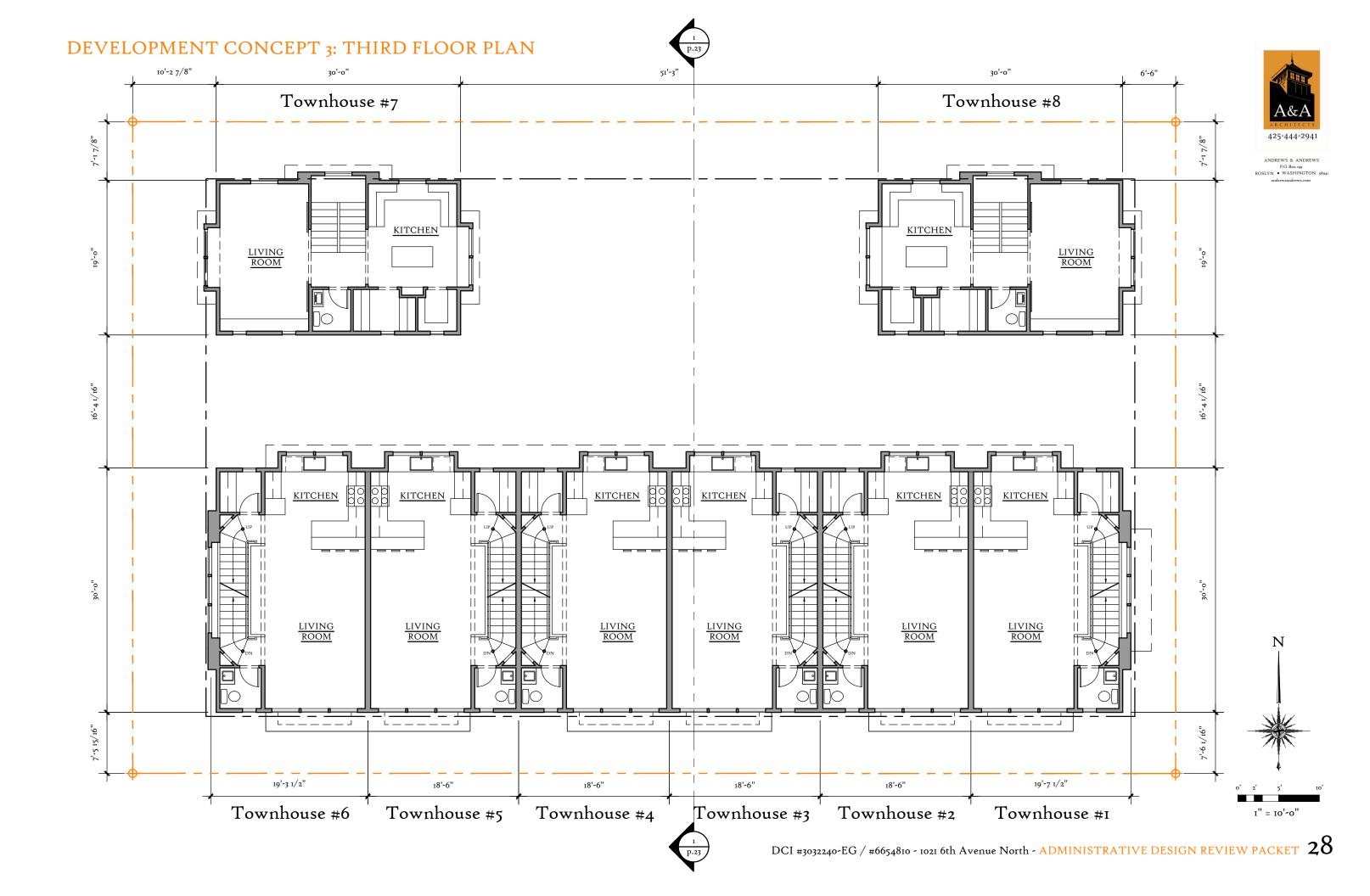


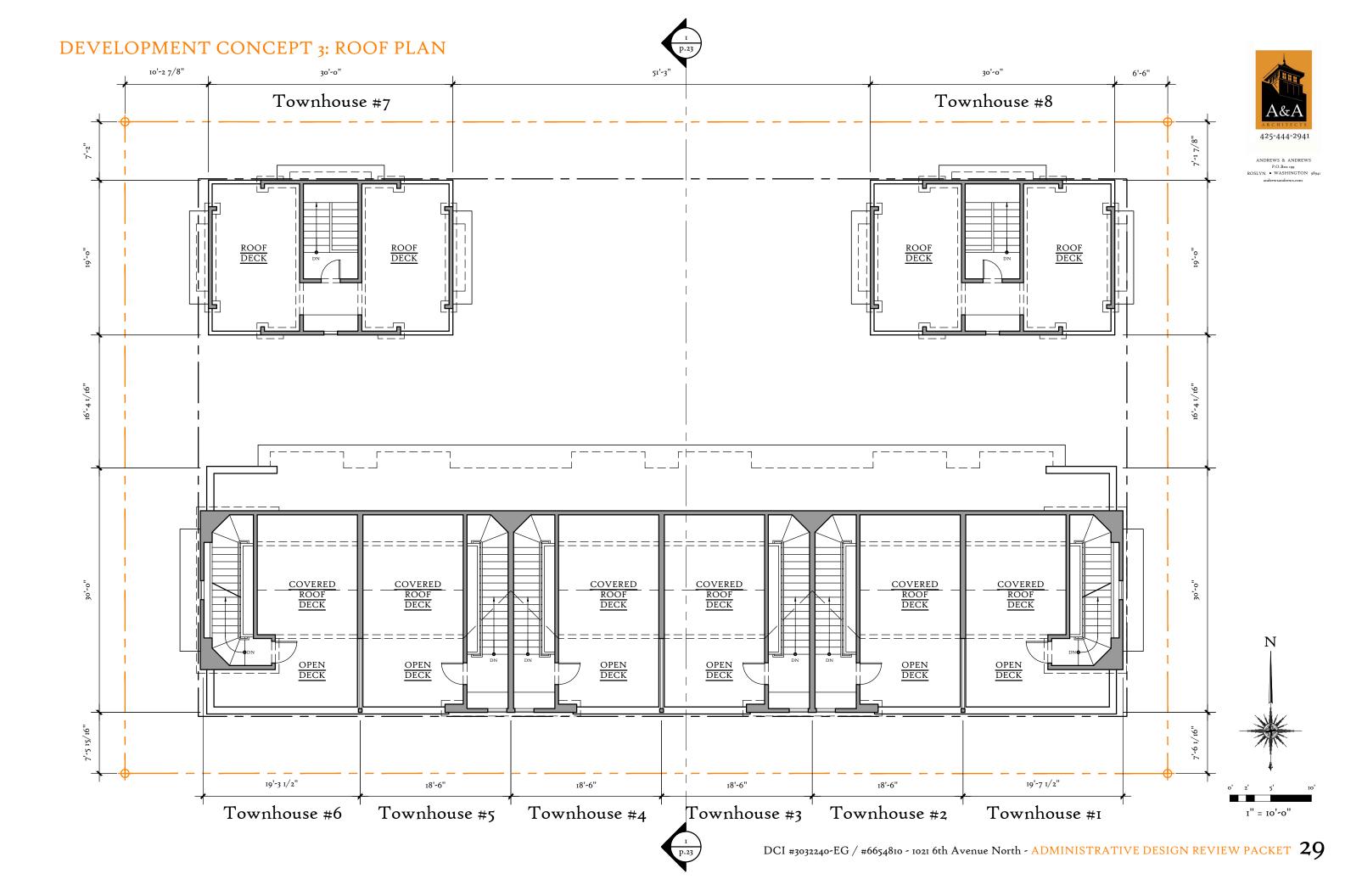
DEVELOPMENT CONCEPT 3: GARAGE FLOOR PLAN











DEVELOPMENT CONCEPT 3: Shadow Studies



December 21, 10 AM



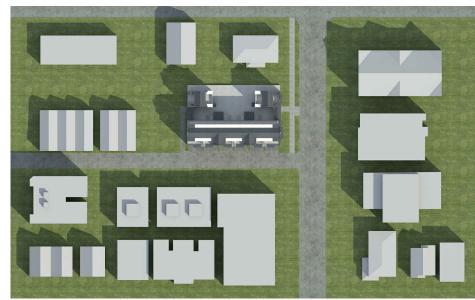
December 21, 12 PM



December 21, 2 PM



425-444-2941



March/September 21, 10 AM



March/September 21, 12 PM



March/September 21, 2 PM



June 21, 10 AM



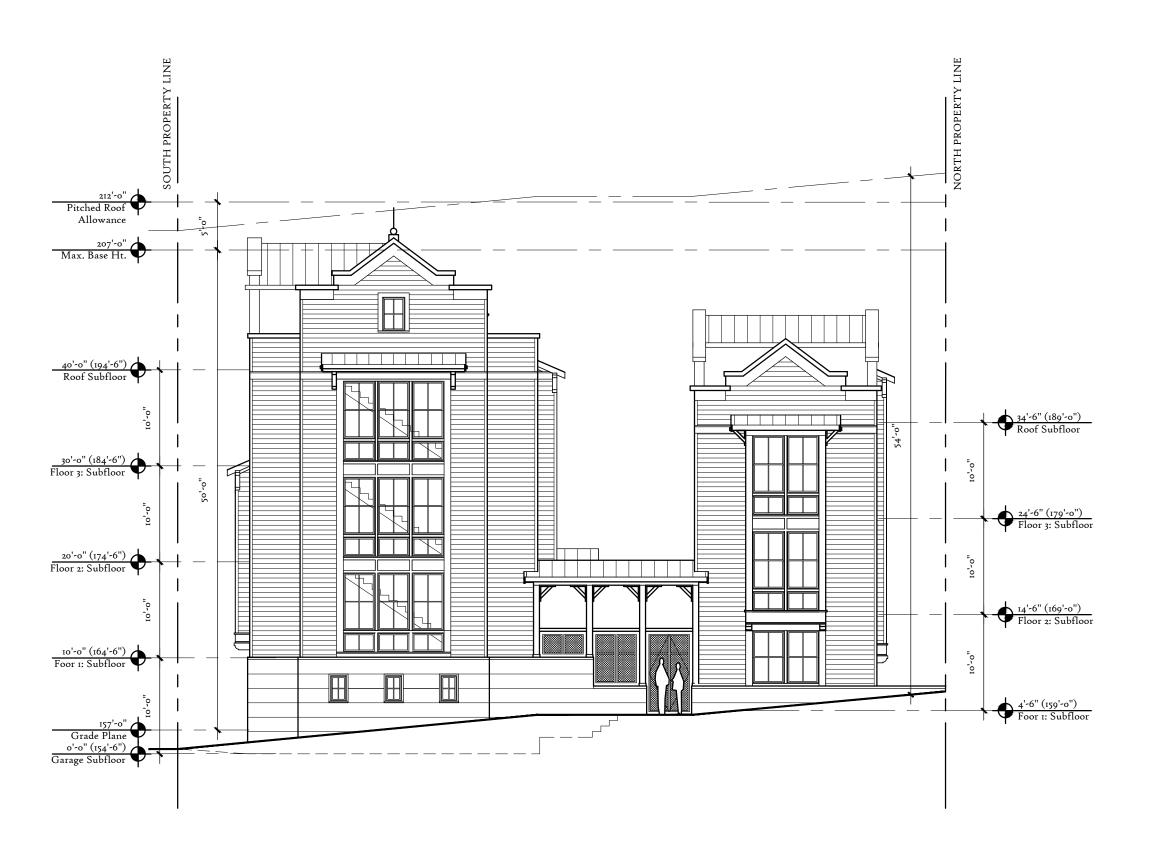
June 21, 12 PM

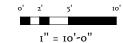


June 21, 2 PM

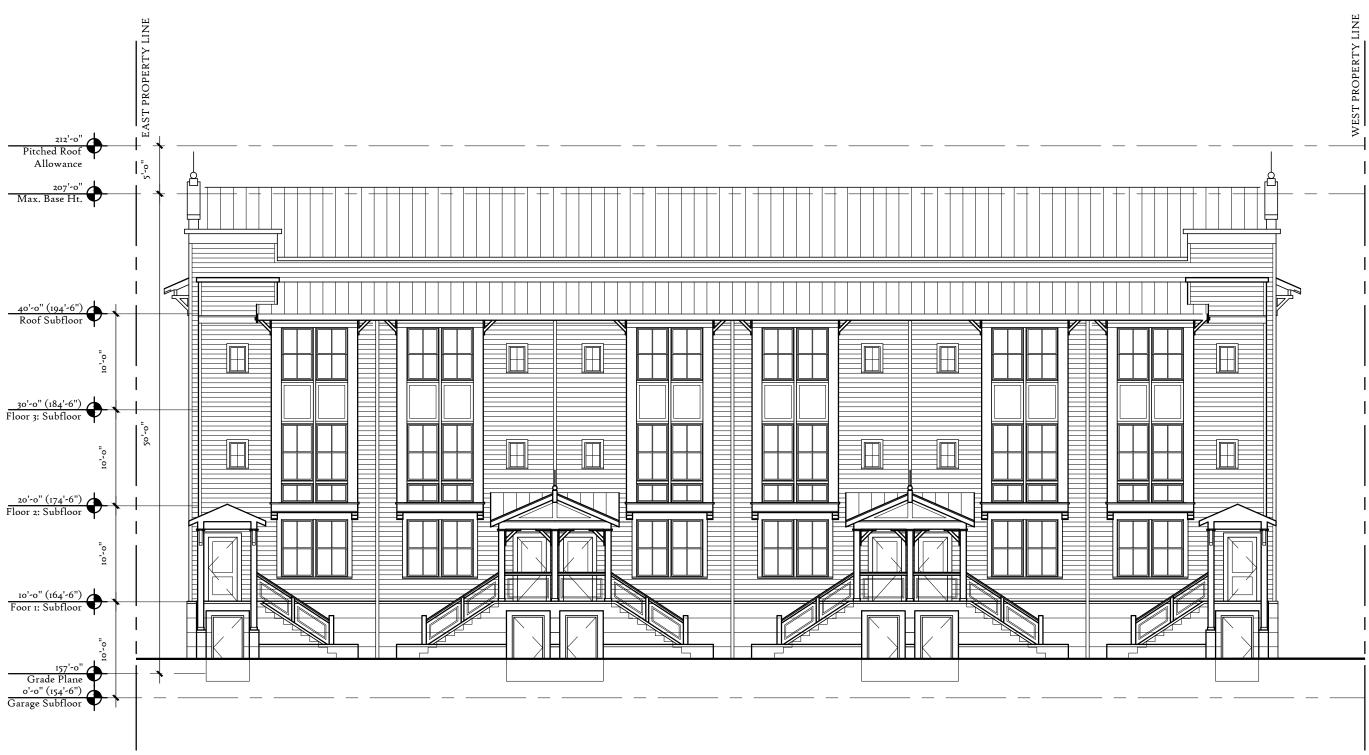


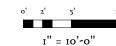






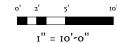






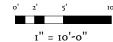






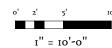






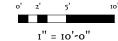












CONCEPT #1:



CONCEPT 2 DESCRIPTION:

A 19-unit, 4-story, flat roofed apartment building with stepped parapet and cornice, over a 19-stall underground parking garage. Common Amenity Areas are provided in the northwest corner at ground level, and on an accessible central flat roof deck.

OPPORTUNITIES:

- More Parking Stalls than other Concepts.
- Greater overall Common Amenity Area than other Concepts.
- More south facing units/private decks t, with fewer north-facing units
- All ground-level units have direct access to finished grade.
- Asymmetrical street facade provides visual interest.
- Better direct access to ground level Amenity Area.

CONSTRAINTS:

- Fewer corner units with double exposure.
- Reduced ground-level Common Areas and planting area.

CONCEPT #2:



CONCEPT 2 DESCRIPTION:

A 19-unit, 4-story, symmetrical apartment building with multiple-gabled roof system, over a 16-stall underground parking garage. Common Amenity Areas are provided in the northwest corner at ground level, and on an accessible central flat roof deck.

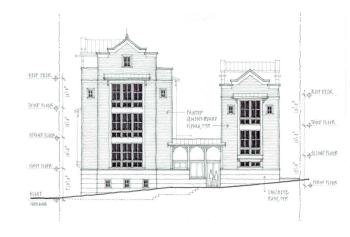
OPPORTUNITIES:

- Forms and materials balance single family residential neighborhood informality with older classical formality.
- Horizontal material divisions help reduce perceived building
- Provides more parking stalls, more south-facing units than Concept 1.
- Layout maximizes corner units with windows on two sides.
- Allows for Common Amenity Area on the roof.

CONSTRAINTS:

- No direct street-level unit access provided.
- Full 4-story street facade is largest proposed building mass at 6th Ave. North.

CONCEPT #3 (PREFERRED):



CONCEPT DESCRIPTION:

A 6-unit, 3-story townhouse building with parking below, and (2) 3-story, stand-alone townhouse buildings, all connected by a central east/west access walkway. Common Amenity Area is provided between the buildings on the north side.

OPPORTUNITIES:

- Smaller scale multiple buildings fit with single family residential neighborhood scale.
- Parking @ alley grade reduces scale of excavation during construction.
- Reduced unit count, fewer parking stalls reduce impact on neighborhood.
- Smaller, lower structures to the north reduce impact on neighbors to the north.
- Common Amenity Area to the north reduces mass of structure at the north property line.

CONSTRAINTS:

- No direct street-level unit access provided. Structure sits closer to condominium building to the west.



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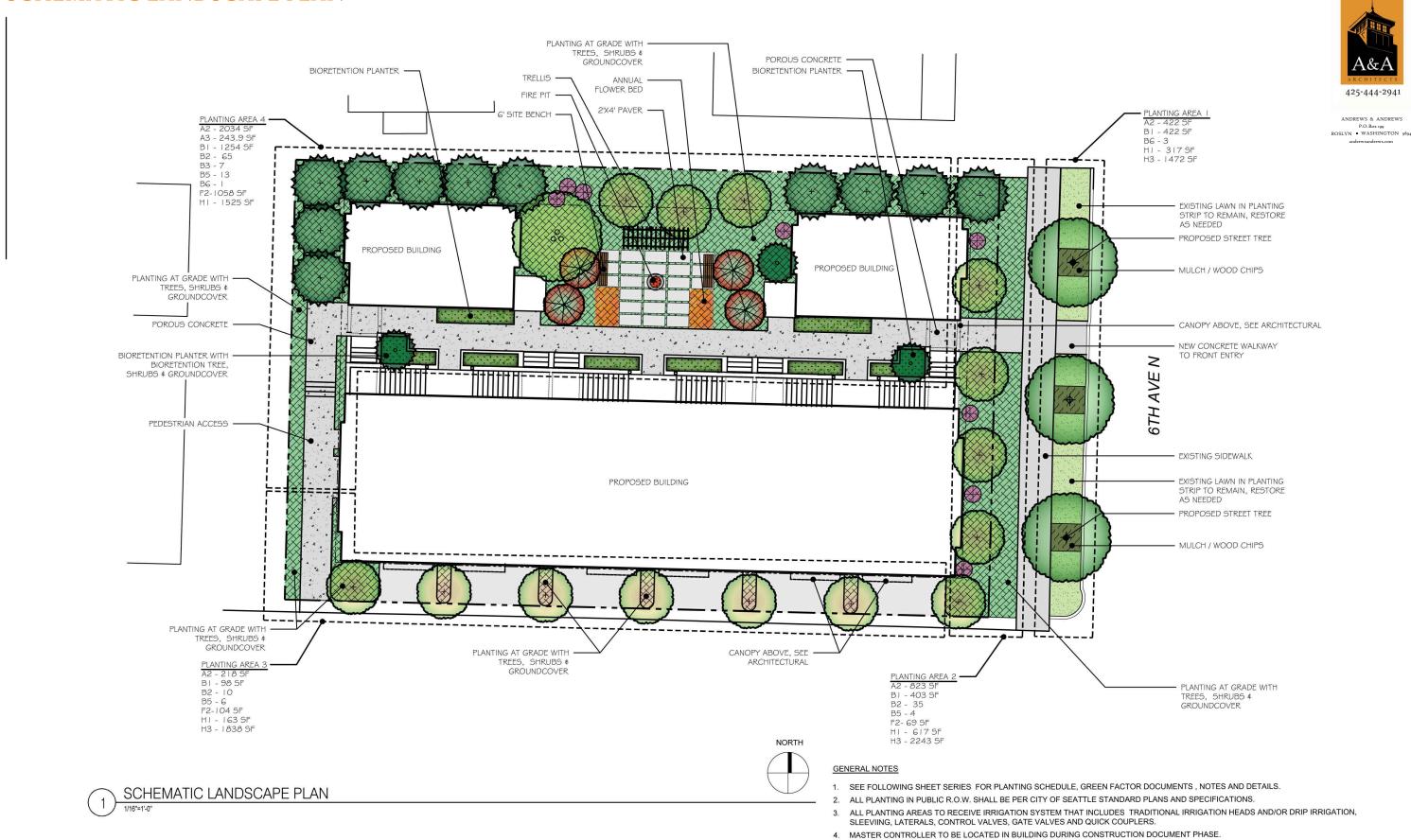


SOUTH PROPE	NORTH PROPE			MATERIAL & COLOR PALETTE BOARD		
UTH				ITEM:	PRODUCT:	COLOR/STYLE:
			I	SIDING 1:	Hardie-Lap Cement Board Siding (6" Reveal)	Sherwin Williams "Fleur de Sel"
3		7	2	SIDING 2:	Hardie-Lap Cement Board Siding (6" Reveal)	Sherwin Williams "Hale Navy"
3		3	3	TRIM:	Painted Cedar (1 x 6 Typical)	Sherwin Williams "Dover White"
3		2	4	WINDOWS:	Andersen 100 Series	Black
			5	GATE/RAIL:	Banker Wire Woven Steel Mesh w/ U-Edge Frame; Rectangular Handrail	Black Powder Coated
6 +			6	CONCRETE BASE:	Poured-In-Place Concrete w/1-1/2" Horizontal Channels @ 18" O.C.	Natural Grey
			7	ROOFING:	Standing Seam Metal Roof	Charcoal Grey





SCHEMATIC LANDSCAPE PLAN



PLANTING SCHEDULE

Planting 9	Schedule	
Symbol Qty	Туре	Size/Comments
(+)	STREET TREES Styrax japonicus / Japanese Snowbell	2 ½ " cal., B&B
	DECIDUOUS TREES Acer palmatum 'Bloodgood' / Japanese Maple	1" cal., B&B
(+)	Cornus alternifolia / Pagoda Dogwood	1" cal., B&B
· · ·	Koelreuteria paniculata / Goldenrain Tree	1" cal., B&B
+	CONIFEROUS TREES Abies concolor / White Fir	5' min. ht., B&B
· ·	Pinus contorta / Shore Pine	5' min. ht., B&B
	BIORETENTION Blechnum spicant / Deer Fern Carex obnupta / Slough Sedge	18" min. ht., see plans 1 gal @ 12" O.C.
\downarrow	Cornus sericea 'Kelseyi' / Kelsey Dogwood	18" min. ht., see plans
	SHRUBS & GROUNDCOVER Arctostaphylos uva-ursi / Kinnikinnick	1 gal @ 12" O.C.
	Blechnum spicant / Deer Fern	18" min. ht., see plans
	Cornus sericea 'Kelseyi' / Kelsey Dogwood	18" min. ht., see plans
	Hydrangea macrophylla / Bigleaf Hydrangea	24" min. ht., see plans
	Ilex crenata 'Sky Pencil' / Japanese Holly	4' min. ht., see plans
	Lavandula angustifolia / English lavender	12" min. ht., see plans
	Spiraea japonica 'Goldflame' / Goldflame Spirea	18" min. ht., see plans
	Vinca minor / Dwarf Periwinkle	1 gal @ 12" O.C.
\downarrow	Viburnum davidii / David's Viburnum	18" min. ht., see plans

Site Elements





ANIDDEWIC & ANIDDEW

ANDREWS & ANDREWS
P.O.Box 199
ROSLYN • WASHINGTON 98941
andrewsandrews.com

PLANTING NOTES:

- 1. ALL PLANTING AREAS ON THE GROUND-PLANE (ALL R.O.W., PLANTERS, ETC.) SHALL HAVE A TRADITIONAL IRRIGATION SYSTEM TO BE INTEGRATED WITH A CONTROLLER. RAIN SENSORS AND OTHER EQUIPMENT WILL BE INCORPORATED INTO DESIGN TO MAXIMIZE EFFICIENCY AND LOWER OVERALL MAINTENANCE.
- 2. ALL INDEPENDENT RAISED PLANTERS SHALL HAVE DRIP IRRIGATION AND INTEGRATED WITH RESPECTIVE CONTROLLER.
- 3. NO PLANTS TO BE INSTALLED WITHIN 2' DIA. OF PROPOSED STREET TREES.
- ALL SHRUBS AND GROUNDCOVERS TO BE LAYED OUT IN FIELD AND APPROVED BY LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
- 5. PLANT TREES IN R.O.W. PER COS STANDARD PLAN 100A.

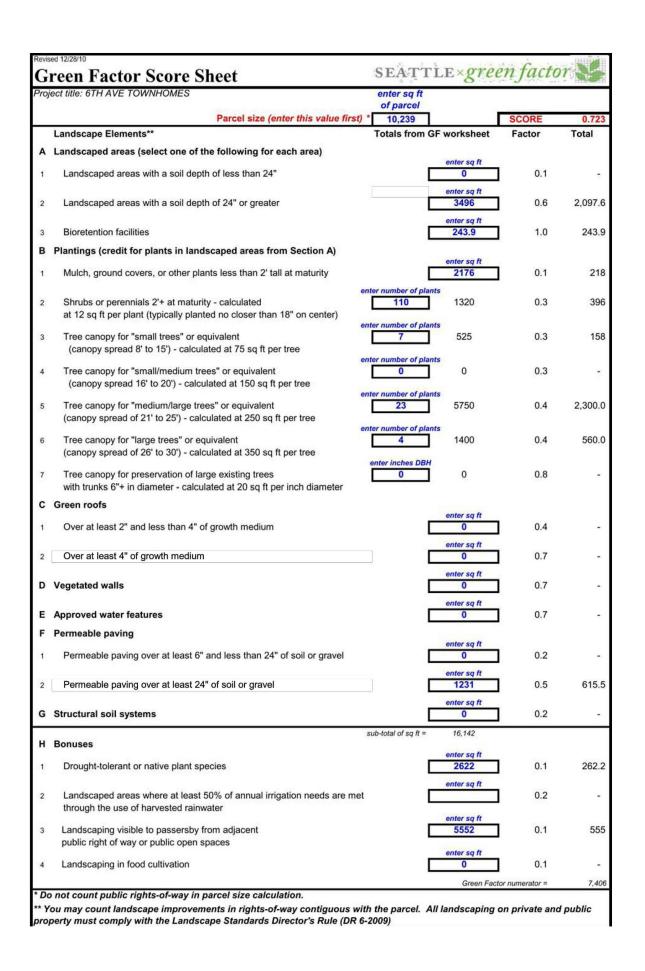
Porous Concrete

Mulch / Wood chips

- 6. AMENDED SOILS IN PLANTER STRIP PER COS STANDARD PLAN 142.
- 7. SEE CIVIL SHEETS FOR PROPOSED GRADING, STREET PROFILES AND UTILITY LOCATIONS.

DCI #3032240-EG / #6654810 - 1021 6th Avenue North - ADMINISTRATIVE DESIGN REVIEW PACKET 4I

GREEN FACTOR CALCULATIONS





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Revised Gree	^{4/8/09} en Factor V	Vorksk	reet*	SEA	Trib	green facto	r
Gree	THE COLOR	VOLKSI	1000		ng Area		- innert
6TH AV	E TOWNHOMES	1	2	3	4		TOTAL**
A1	square feet						0
A2	square feet	422	823	218	2034		3496
А3	square feet				243.9		243.9
B1	square feet	422	403	98	1254		2176
B2	# of plants		35	10	65		110
В3	# of trees				7		7
В4	# of trees						0
B5	# of trees		4	6	13		23
В6	# of trees	3			1		4
В7	# of trees						0
C1	square feet						0
C2	square feet						0
D	square feet						0
Е	square feet						0
F1	square feet						0
F2	square feet		69	104	1058		1231
G	square feet						0
H1	square feet	317	617	163	1525		2622
H2	square feet						0
Н3	square feet	1472	2243	1838			5552
H4	square feet						0

^{*} See Green Factor score sheet for category definitions

^{**} Enter totals on the Green Factor score sheet

CODE DEPARTURE (CONCEPT #3)

DEPARTURE DESC	RIPTION:	CODE REQUIREMENT (SMC23.45.518.L.2, 4):	PROPOSED DEPARTURE:		RATIONALE:		
TO ALLOW THE EAST UPPER LEVEL STAIR PENTHOUSE/PARAPET TO ENCROACH INTO THE REQUIRED STREETSIDE SETBACK.		In LR zones, a minimum upper-level setback from all street lot lines is required in addition to any required ground-level setback, as follows: For structures with a 40 foot height limit, the upper-level setback requirement is 16 feet above a height of 44 feet. The minimum upper-level setback shall be provided at all points along the length of the street property line as measured from finished grade. Open railings, and parapets that are predominantly transparent above a height of 1.5 feet, may be located in the required upper-level setback.	5	l upper level streetside	A. The code specifically requires upper level streetside		
212'-0" Pitched Roof		PROPOSED NON-CONFORMING STAIR PENTHOUSE (SHADED)			i	I6'-o" JPPER LEVEL STREETSIDE SETBACK	
Allowance 207'-0" ax. Base Ht.	2,0,1			NORTH P-	EAST P-LINE		
" (194'-6") f Subfloor					MS .	PROPOSED NON-CONFORMING STAIR PENTHOUSE (SHADED)	
(184'-6") Subfloor	20,-0.			TBACI 54'-o'	STREETSIDE SETBACK 44'-0" STREETSIDE SETBACK		
" (174'-6") Subfloor					STREET'S	FACE OF BUILDING EAST FACADE @ STAIR PENTHOUSE GABLE	
o" (164'-6") :: Subfloor				 		o' 2	
Grade Plane '-o" (154'-6")		EAST ELEVATION			SECTION (LOOKING SOUTH)	



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Early Outreach #3032240-EG

Date: 8/20/2018

The following documents the Early Outreach efforts by Andrews & Andrews Architects. The Outreach Plan and supporting documents were approved by Danielle Friedman on

In Person Outreach: Multi-Pronged

1) Door to Door Canvassing - On July 30th a flyer was handed out to each address within a 500sf radius of the proposed building site.

2) Drop-in Hours – On August 17^{th} the architect was on site at the Queen Anne Community Center* to give out information, take comments and answer questions. Four people attended, but all declined to leave their information on the sign-in sheet. Two of the people were there as prospective buyers/tenants, and two people looked through the information, asked questions but had no specific comment

Printed Outreach: Multi-Pronged

1) An ad was placed in The Queen Anne News. It ran on 8/1, 8/8, 8/15 2) A sign was placed at the property.

Digital Outreach: High Impact

Project Hotline was opened on July 27th

Early Outreach - Community Feedback

I believe the light amount of comments during this round of Early Design Guidance is related to neighborhood fatigue. This site has been in some form of building permit process for over two years and has been through two public Design Review Meetings.- Jen Andrews, A&A Architects

During this round (from July 27-Aug. 17) we received very little feedback. All the feedback we did receive was directly related to whether or not we are providing parking. When we showed them the floorplan of 8 townhomes and 11 parking spaces, all those who engaged us expressed relief.



PROPOSED: 6th Avenue Townhomes



1017 6th Avenue North SDCI Project #3032240-EG

PROJECT DESCRIPTION:

Our project proposes eight three-story townhomes with private roof decks, and 11 ground-level secure parking spaces along the alley to the south.

WE WELCOME YOUR COMMENTS:

Please contact Jason Andrews at 6thAveTownhomes@gmail.com

FOR MORE INFORMATION:

* Drop by our **OPEN HOUSE**:

August 17 6 PM - 8 PM

Queen Anne Community Center

* Call our **HOTLINE** #:

(206) 531-0250

* Visit the SEATTLE SERVICES PORTAL: https://cosaccela.seattle.gov/portal

* NOTICE: any information collected during the comment period may be made public.

OUTREACH STRATEGY CONTACT AREA MAP POSTER/FLYER