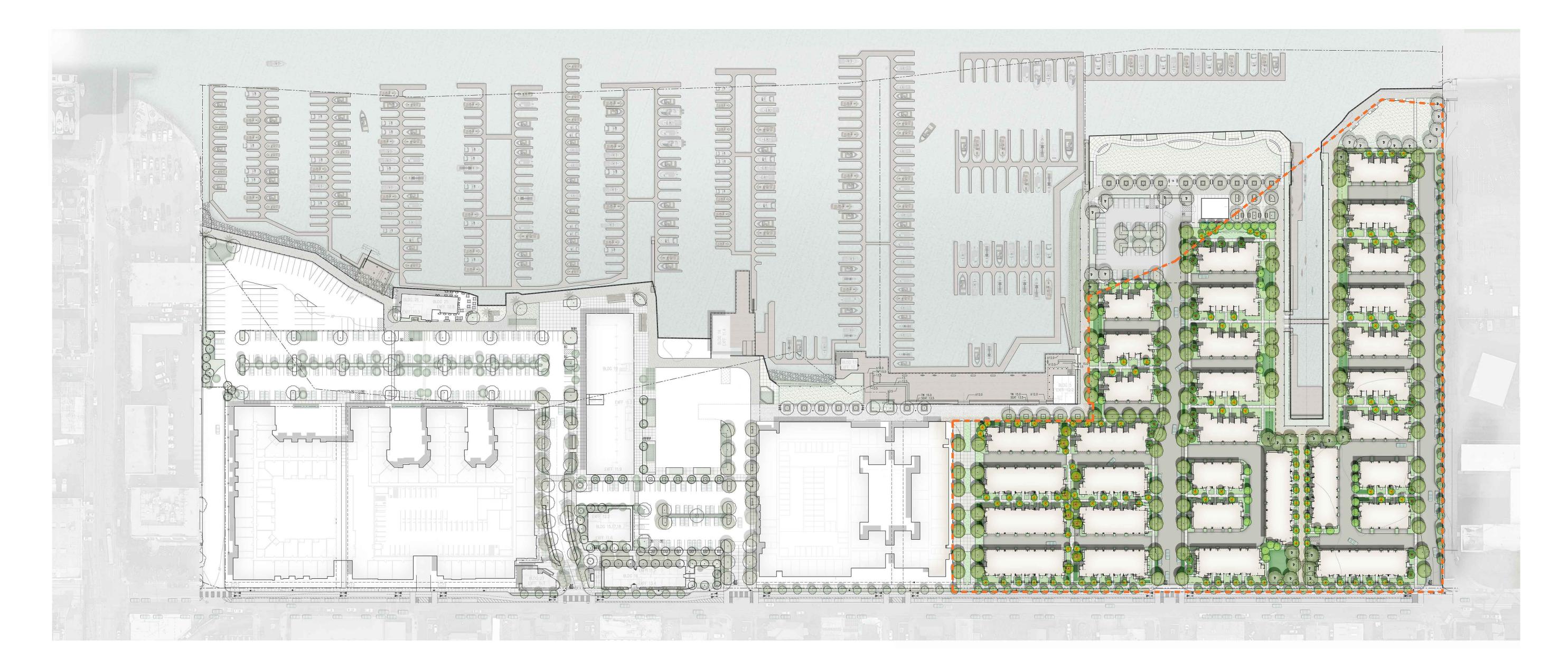
ALAMEDA MARINA DEVELOPMENT DESIGN REVIEW SUBMITTAL - TOWNHOME



DEVELOPER:

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ARCHITECT:

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Jae Hwang jhwang@ktgy.com

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Contact Angelo Obertello aobertello@cbandg.com

Kirk Myers mbevan@cbandg.com

LANDSCAPE ARCHITECT :

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Contact Jason Milam jason@smith2.com

ARCHITECTURAL

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A 0.0.0	MASTER PLA
A 0.1.0	UNIVERSAL I
A 0.2.0	DEVELOPME
A 0.3.0	DESIGN GUI
A 0.4.0	DESIGN GUI
A 1.0.0	SITE PLAN 8
A 1.1.0	VICINITY MA
A 1.2.0	CODE ANAL
A 1.3.0	STREET SC
A 1.3.1	STREET SC
A 1.3.1	STREET SC
A 1.3.1	STREET SC
A 2. 1. 0	WATERSIDE
A 2. 1. 1	WATERSIDE
A 2. 1. 2	WATERSIDE
A 2. 1. 3	WATERSIDE
A 2. 1. 4	WATERSIDE
A 2. 1. 5	WATERSIDE
A 2. 3. 0	WATERSIDE
A 2. 3. 1	WATERSIDE
A 2. 4. 0	WATERSIDE
A 2. 4. 1	WATERSIDE
A 2. 5. 0	WATERSIDE
A 2. 5. 1	WATERSIDE
A 2. 6. 0	WATERSIDE
A 2. 7. 0	WATERSIDE
A 2. 7. 1	WATERSIDE
A 2. 7. 2	WATERSIDE
A 2. 8. 0	WATERSIDE
	-



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AN BACKGROUND **RESIDENTIAL DESIGN** ENT STANDARD INFO. IDELINES INFO. IDELINES INFO.

& PROJECT DATA

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BUILDING ELEVATIONS- 5 PLEX_A COLOR SCHEME

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BUILDING ELEVATIONS- 5 PLEX_B COLOR SCHEME

_ BUILDING PLANS- 4 PLEX BUILDING PLANS- 4 PLEX BUILDING PLANS- 5 PLEX

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BUILDING PLANS- 6 PLEX

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BUILDING SECTION

UNIT PLANS_ PLAN 1 UNIT PLANS_ PLAN 2 UNIT PLANS_ PLAN 3

_ ARCHITECTURAL DETAILS

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A 3. 1. 0 LANDSIDE_ BUILDING ELEVATIONS- 7 PLEX_A COLOR SCH A 3. 1. 1 LANDSIDE_ BUILDING ELEVATIONS- 7 PLEX_A COLOR SCH A 3. 1. 2 LANDSIDE_ BUILDING ELEVATIONS- 7 PLEX_A COLOR SCH A 3. 1. 3 LANDSIDE_ BUILDING ELEVATIONS- 7 PLEX_B COLOR SCH A 3. 1. 4 LANDSIDE_ BUILDING ELEVATIONS- 7 PLEX_B COLOR SCHEME A 3. 1. 5 **LANDSIDE_** BUILDING ELEVATIONS- 7 PLEX_**B** COLOR SCHEME

A 3. 4. 0 LANDSIDE_ BUILDING PLANS- 5 PLEX A 3. 4. 1 LANDSIDE_ BUILDING PLANS- 5 PLEX A 3. 5. 0 LANDSIDE_ BUILDING PLANS- 7 PLEX A 3. 5. 1 LANDSIDE_ BUILDING PLANS- 7 PLEX A 3. 6. 0 LANDSIDE_ BUILDING PLANS- 8 PLEX A 3. 6. 1 LANDSIDE_ BUILDING PLANS- 8 PLEX A 3. 6. 0 LANDSIDE_ BUILDING PLANS- 9 PLEX A 3. 7. 1 LANDSIDE_ BUILDING PLANS- 9 PLEX

A 3. 8. 0 LANDSIDE_ BUILDING SECTION

A 3. 9. 0 LANDSIDE_ UNIT PLANS_ PLAN 1 A 3. 9. 1 LANDSIDE_ UNIT PLANS_ PLAN 2 & 3 A 3. 9. 2 LANDSIDE_ UNIT PLANS_ PLAN 4 A 3. 9. 3 LANDSIDE_ UNIT PLANS_ PLAN 5 A 3. 9. 4 LANDSIDE_UNIT PLANS_PLAN 6 A 3. 9. 5 LANDSIDE_ UNIT PLANS_ PLAN 7

A 3. 10. 0 LANDSIDE_ ARCHITECTURAL DETAILS

A 3. 11. 0 LANDSIDE_ COLOR AND MATERIAL SCHEMES

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

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LANDSCAPE

- L 1.0 ILLUSTRATIVE LANDSCAPE PLAN
- PASEO AND MOTOR COURT L 1.1
- L 1.2 CHESTNUT LANE (EVA)
- L 1.3 BAY TRAIL GATEWAY
- SITE SECTIONS / PUBLIC ACCESS ELEMENTS L 2.1
- STREET SECTIONS L 2.2
- SITE ELEMENTS CONCEPT IMAGERY L 3.0
- CONCEPTUAL LIGHTING PLAN L 4.0
- PLANT MATERIAL LIST L 5.0
- L 5.1 TREE PLANTING PLAN
- TREE IMAGES L 5.2
- PLANTING IMAGES L 5.3
- L 5.4 PLANTING IMAGES
- L 6.0 HYDROZONE PLAN

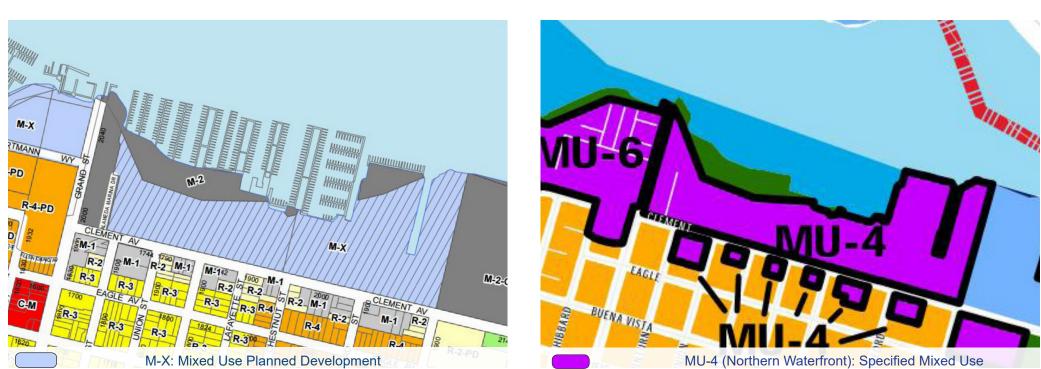
CIVIL

- C 1.0 ACCESSIBILITY PLAN
- C 2.0 PRELIMINARY GRADING & DRAINAGE PLAN
- C 2.1 PRELIMINARY GRADING SECTIONS
- STORMWATER MANAGEMENT PLAN C 3.0
- STORMWATER MANAGEMENT PLAN DETAILS C 3.1

SHEET INDEX

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City Land Use Map

Vicinity Map

2012

2016 2017 2015

Draft Master Plan submitted to

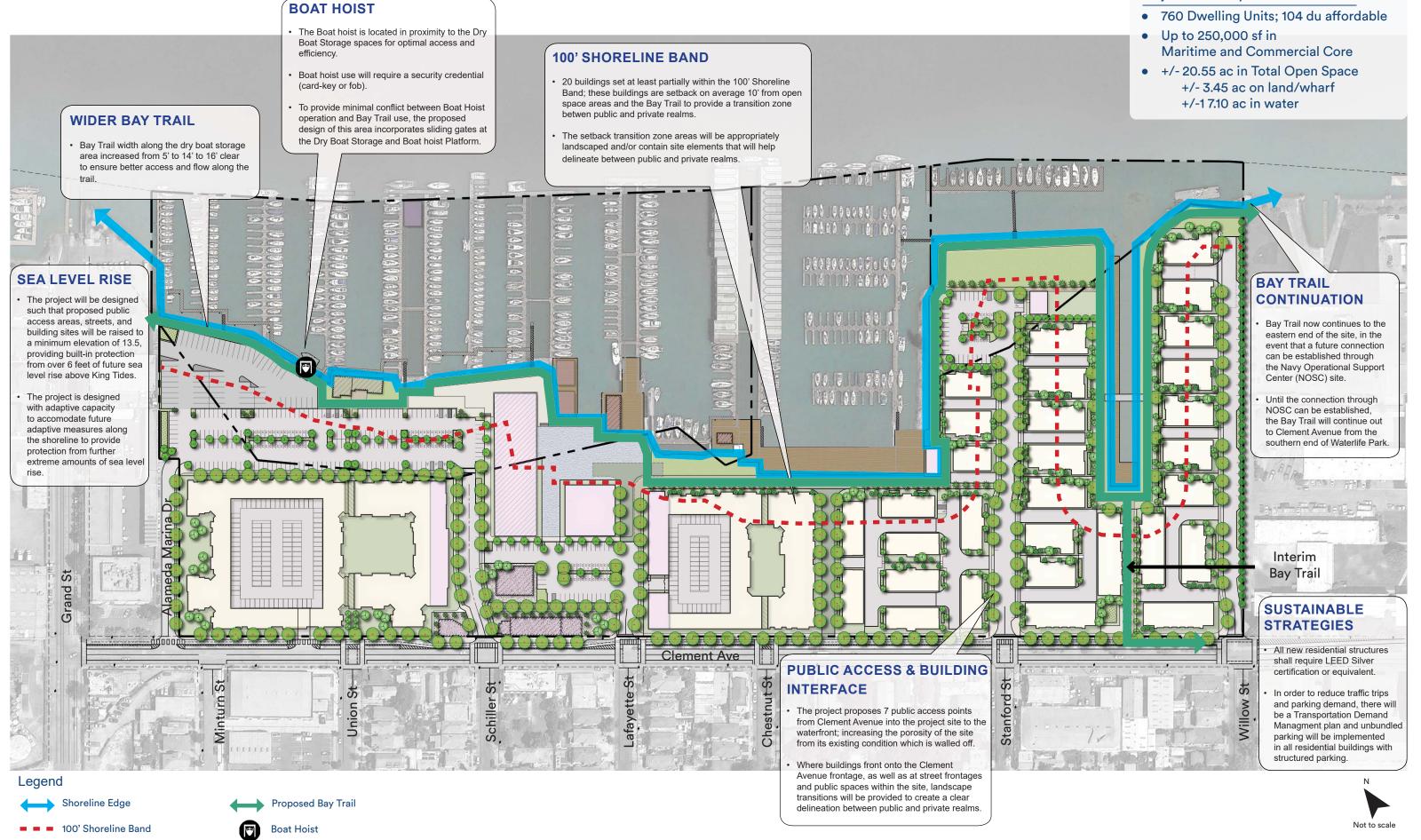
City of Alameda

PSI & City of Alameda execute new 66-year Tidelands lease

1st of many stakeholder

meetings held

City of Alameda Planning Board March First BCDC DRB Meeting workshop leads to 6 month long Planning Board Subcommittee May Revised Master Plan submitted session May Planning Board unanimously recommends Master Plan for approval by City Council July City Council certifies



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City General Plan Map

2018

Apr

the EIR and unanimously approves Master Plan

Aug BCDC Major Permit application submitted

Sept Second BCDC DRB Meeting

City of Alameda Planning Board Design Review : **Open Space Development** Plan

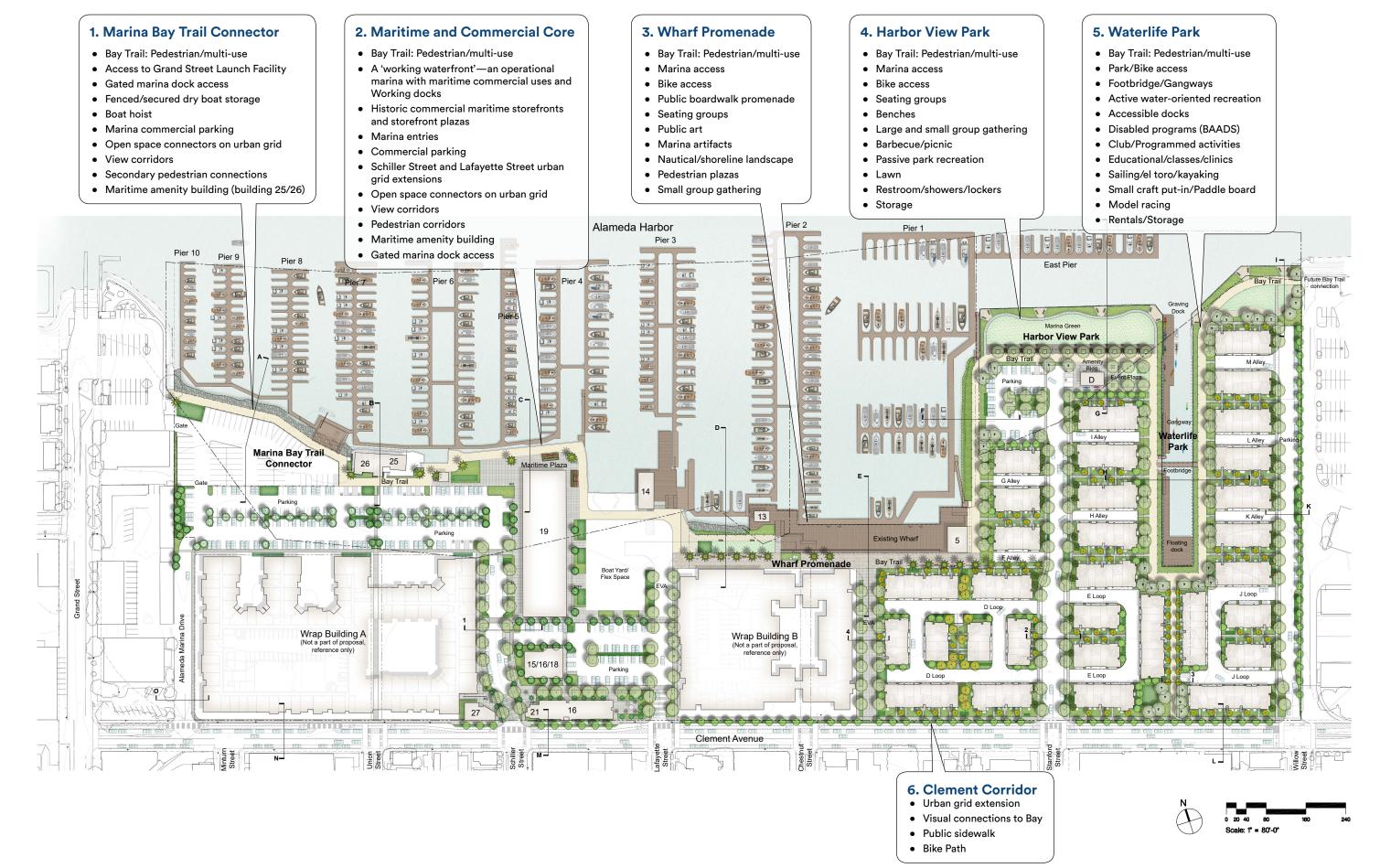
2019

Feb/Mar

Apr

City of Alameda Historical Adivsory Board

US Army Corps of Engineers: Interagency Meeting



PROJECT TIMELINE BACKGROUND

Project Summary

JULY 2018 CITY COUNCIL APPROVED MASTER PLAN

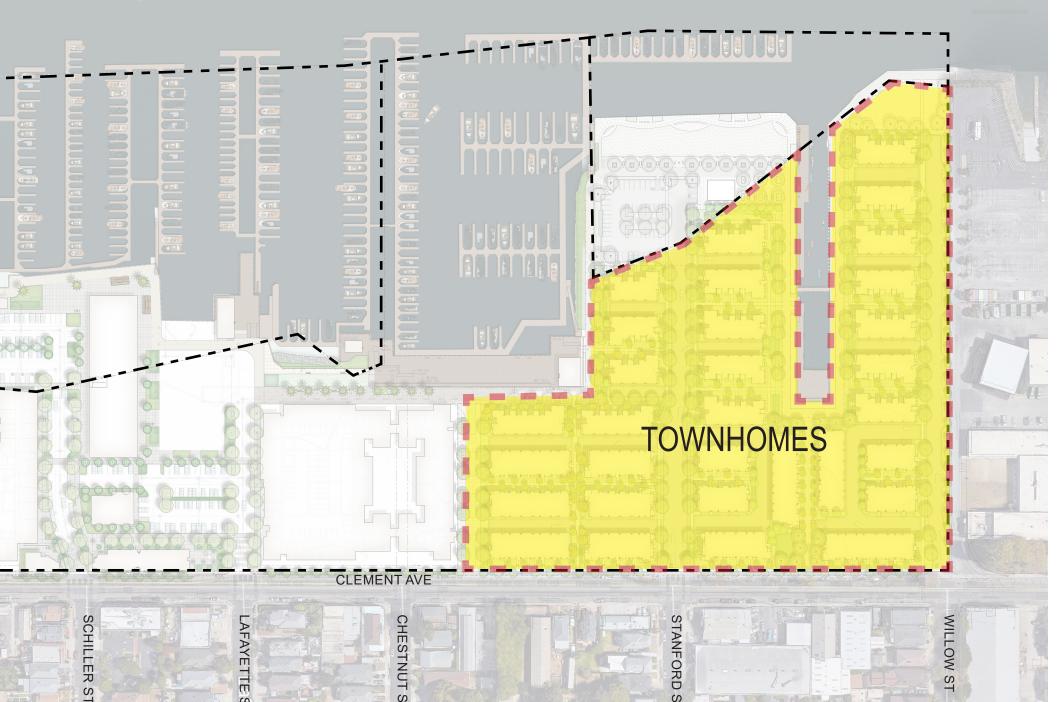
ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

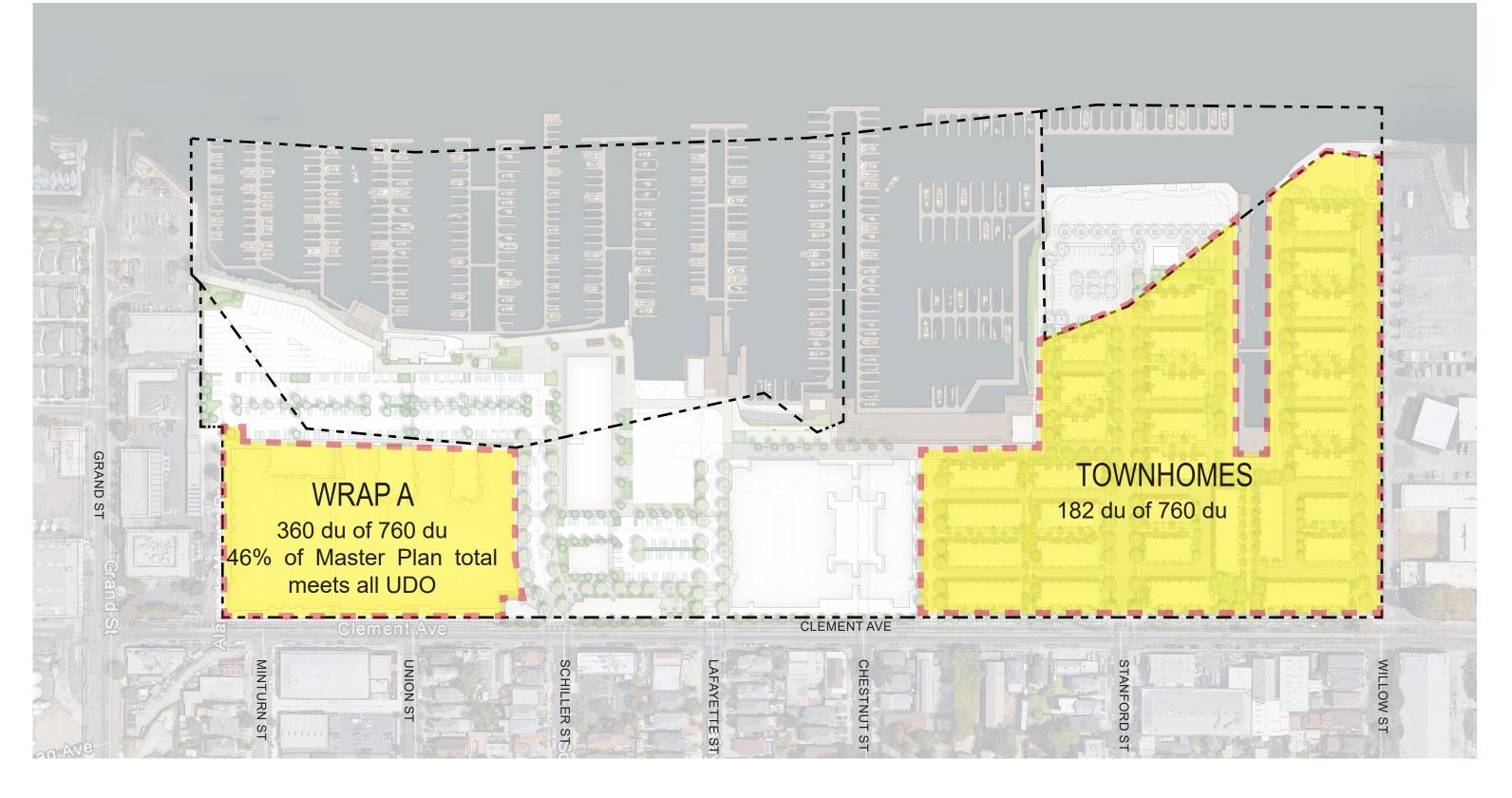
MASTER PLAN BACKGROUND



MASTER PLAN OVERALL SITE PLAN: TOWNHOMES LOCATION



MAY 2019 PLANNING BOARD APPROVED OPEN SPACE DEVELOPMENT PLAN



UNIVERSAL RESIDENTIAL DESIGN ORDINANCE OF MASTER PLAN DIAGRAM



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UNIVERSAL RESIDENTIAL DESIGN ORDIN (A.M.C 30-18)

a. Visitability. To ensure that all new residential dwellings to the provisions of this section meet the basic needs of a guests to enter and use critical portions of the home, all un this section shall include the following features:

1. An accessible exterior access to an accessible entry; 2. An accessible interior access from the accessible entry accessible powder room, accessible common use room or

bedroom, and adaptable internal stairs;

3. Blocking within the walls to support future installation of rails in all bathrooms; and

4. If ground floor open space is provided, then an accessib travel to the open space shall be provided.

b. Universal Design. To ensure that a share of all new dwe usable by the greatest number of people with the widest rerange of abilities or disabilities, to the greatest extent feasi (30%) percent of all new residential units in a residential d five (5) or more units shall include the following features: 1. An accessible exterior access to an accessible entry; 2. An accessible interior access from the accessible entry accessible bathroom, an accessible common use room, ar bedroom, accessible kitchen, accessible common or priva accessible laundry facility, and adaptable internal stairs; 3. In determining the number of universally designed units this subsection, any decimal fraction less than 0.5 shall be down to the nearest whole number, and any decimal fract more shall be rounded up to the nearest whole number.

c. Optional Features. Any residential development that inc site sales office in which a buyer may purchase a unit prio of construction of the unit must offer buyers the opportunit purchase additional universal design features from a pre-a offered features. The seller of the residential dwelling units a brochure or checklist of the additional universal design f pricing for the features that will be offered. The brochure of shall be reviewed and pre-approved by the Planning Board with the discretionary permits for the development. The of have an accessible exterior access to the primary entrance accessible per the Americans with Disabilities Act (ADA).

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

IANCE	MASTER PLAN	TOWNHOMES
units subject a wide range of units subject to	The goal of the Master Plan is to have as many of the residential units meet visitability.	Currently 76% of the units proposed in the Townhomes neighborhood meet the all of 4 of the visitablity requirements.
y to an or an accessible of grab bar/hand		See unit plan sheets for more detailed information.
sible path of		
velling units are reasonable sible, thirty development of y to an an accessible ate open space; ts required by be rounded stion of 0.5 or	Master Plan max unit total: 760 du Universal Design Units required: 760 du x 0.30 = 228 du Total Universal Design Units: • Wrap A: 360 du • <u>Townhomes: 23 du</u> • Total: 383 du (50%)	Total Townhome units: 23 du 12% of the units proposed in Townhome neighborhood meet the Universal Design requirements; combined with the approved Wrap A building the total of Universal Design units is 50% of the allowed total in the Master Plan.
cludes an on- or to completion ity to select and -approved list of ts shall prepare features and or checklist and concurrently office shall ce, and be fully	N/A	Noted.



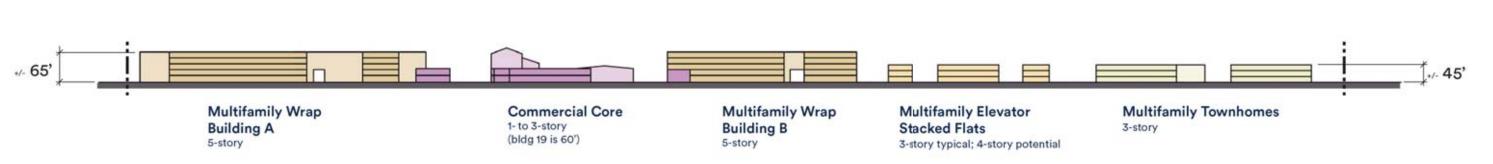
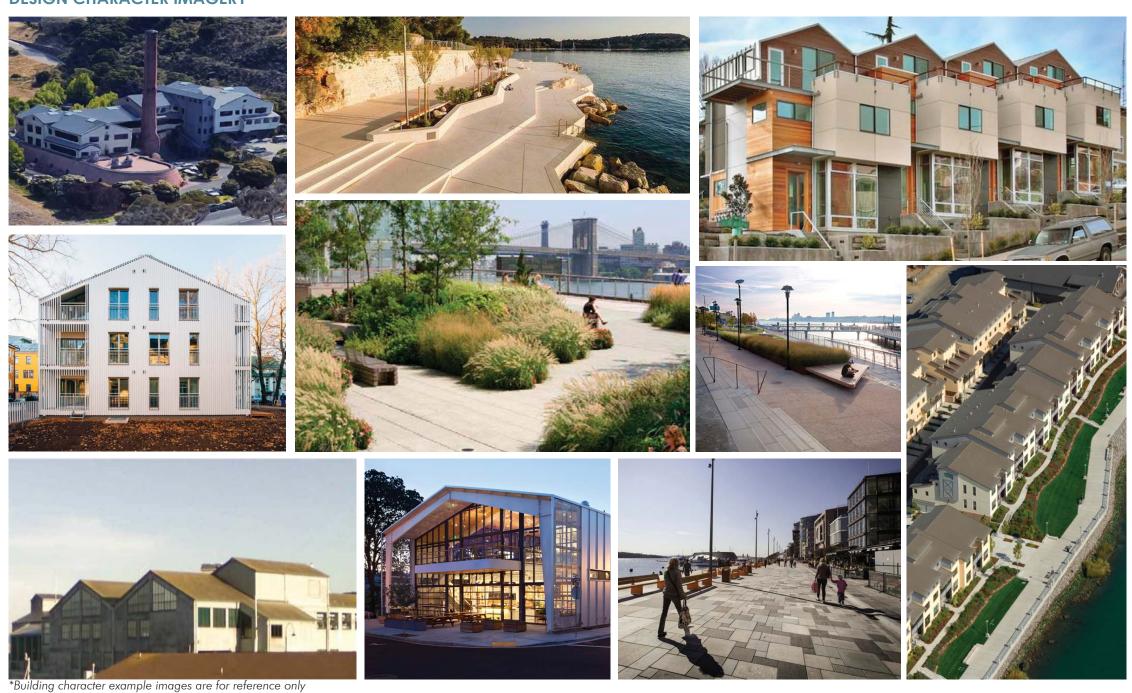


Exhibit 6.6 - Allowable Building Height Diagram



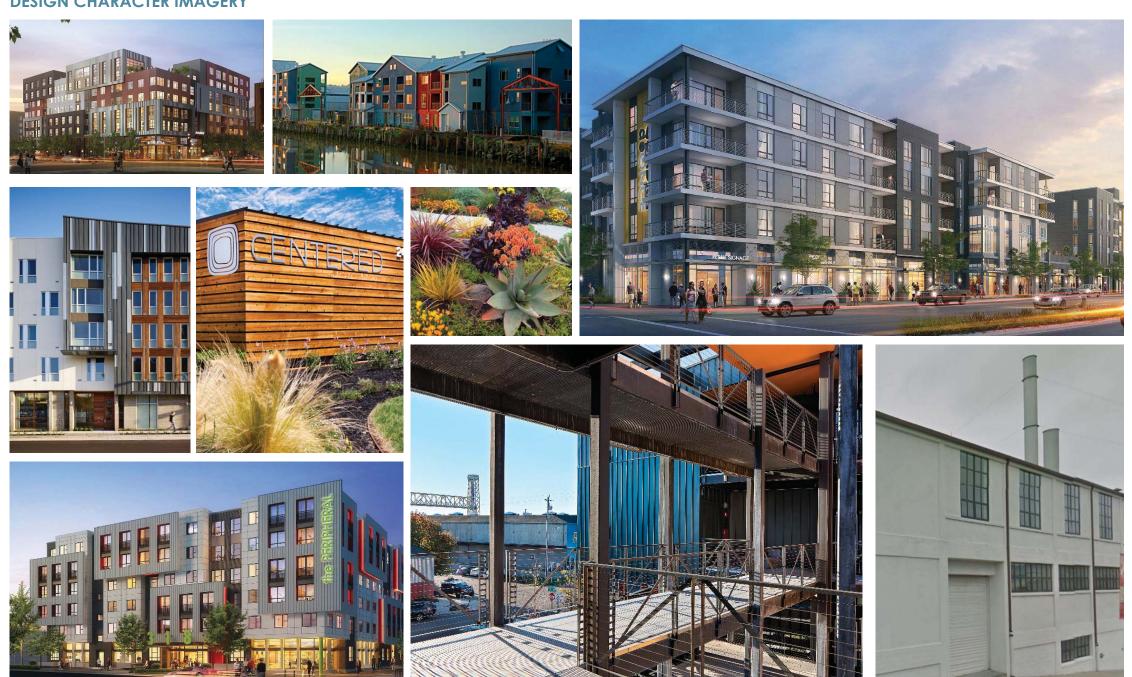
TYPOLOGIES AND DESIGN GUIDELINES

DESIGN CHARACTER IMAGERY



58

DESIGN CHARACTER IMAGERY





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MASTER PLAN DESIGN CHARACTER IMAGERY



MASTER PLAN BUILDING HEIGHT EXHIBIT

ALAMEDA MARINA MASTER PLAN JULY 2018

TYPOLOGIES AND DESIGN GUIDELINES 7

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW

ALAMEDA MARINA MASTER PLAN **DEVELOPMENT STANDARDS (CH.6)**

VISUAL CORRIDOR:

Visual corridors from Clement to the waterfront thro Wrap A and Wrap B will meet the following standard • Two-story, 20' wide

BUILDING SETBACKS:

Clement Avenue: 12'-0" minimum Internal Street: 8'-0" minimum Internal Park: 10'-0" minimum

BUILDING HEIGHT:

All new construction shall have a maximum height to 65', as height is defined in Chapter 30-2 of the Al Municipal Code, as shown on Alameda Master Plan 6.6.

PARKING:

Residential Parking:

Each residential building with parking contained with a common shared structure shall provide a maximu 1.5 spaces for each unit in the building. Townhomes exempt from the Residential Parking provisions and constructed with an enclosed garage that holds a m of 2 cars, which will not be mangaged by the Parkin Operartor (PO).

Unbundled parking will be implemented in all reside buildings with structured parking.

Non-Residential Parking:

Approximately 348 public parking spaces shall be placed managed and marked for use by marina patrons, ma and commercial patrons, and open space users.



	PROPOSED
ough rds:	VISUAL CORRIDOR: N/A
	BUILDING SETBACKS:Clement Avenue: 15'-0"Internal Street:8'-0" (along Stanford Street & Willow Street)Internal Park:10'-0" to lawn near Building D; 14' to dog park
of 45' Alameda an exhibit	BUILDING HEIGHT: Maximum height : 38 feet
ithin um of es are nd may be maximum ing Owner	PARKING: Residential Parking: 182 du x 2.0 spaces = 364 spaces total in enclosed garages.
lential provided, naritime	Non-Residential Parking: N/A

DEVELOPMENT STANDARDS INFO MASTER PLAN COMPLIANCE



ALAMEDA MARINA MASTER PLAN **BUILDING DESIGN GUIDELINES (CH.7.2)**

SITING & ORIENTATION:

- Orient building fronts toward the streets, pedestrian promenades/paths, waterfront and public spaces, wherever possible.
- Establish a consistent alignment of building façades that frame the edges of the stree pedestrian promenades/paths and other public spaces. Street-level uses, primary bu entries, storefronts and building lobbies must address the street frontage.
- Where ground floor retail/commercial space exists a minimum of 70% of the frontage onto a street, paseo, or open space shall be at the property line or minimum setback
- Arrange buildings to create a variety of outdoor spaces such as courtyards, pathway other common open space that encourage social activity and promote pedestrian co
- Orient buildings to maximize views of the waterfront and open space.
- Position buildings to optimize daylight access and resident privacy.
- Consider passive solar design when locating windows and overhangs.
- Design common outdoor spaces between buildings to be functional, provide appropriate amenities and site furnishing, and incorporate interpretive maritime elements at key

BUILDING DESIGN:

• There shall be clear glazing facades with a minimum of 60% of the linear frontage (i. height or area) at all retail/commercial buildings

- Ground floors at retail/commercial buildings shall have a minimum glazing/opening h 14'.
- All ground floor retail space shall have a minimum height of 14'.

ENTRIES:

- Orient building entries toward public spaces such as streets, pedestrian promenades waterfront and other public spaces, whenever feasible.
- Building entries shall be the prominent feature of the front façades.
- · Incorporate design features such as entry stoops, porches, awnings or other coverin hedge landscaping, etc. scaled to a pedestrian level experience for residential building differentiate between public and private spaces along the street.
- · Identify commercial building entrances by incorporating recessed entries, awnings ar distinct architectural elements.

MASSING & ARTICULATION:

- Building massing and form shall be appropriate to the architectural style.
- Front building elevations and elevations facing streets, pedestrian promenades/paths waterfront and other public spaces with public right of way less than 50' shall include breaks/modulation on the upper stories to create a more pedestrian friendly scale. forms may include vertical breaks between stories or horizontal breaks between space shall incorporate changes in materials and colors as appropriate to the building style massing and layered wall planes may incorporate cantilevered masses or balconies, masses or inset balconies, and volume spaces.
- Ground-floor façades shall be designed using articulation and material/color variation create a visually interesting and varied pedestrian experience.
- Upper-floor façades shall be differentiated from the ground floor façades by a transiti line, which may be in the form of an articulated trim course, a shallow recess or canti a continuous balcony, or other means appropriate to the building style, accompanied change of window size/rhythm, materials, colors or textures.
- Lower height elements, such as recessed massing above ground floor, porches, entit bay windows, etc., are encouraged to articulate massing, establish pedestrian scale variety to the streetscene.
- Use projections to emphasize design features such as entries, primary windows or o spaces. Projections may include, but are not limited to, awnings, balconies, window, surrounds, bay windows or dormers, roof overhangs, shed roof elements and tower
- Long walls with no windows or entries shall be articulated by changes in plane and/o to break up the monotonous planes.



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ALAMEDA MARINA

PROPOSED

nd other	SITING & ORIENTATION: Buildings comply, see site plan A1.0.0
et, wilding	Buildings comply, see site plan A 1.0.0
e facing	Not applicable
vs and onnectivity.	Buildings comply, see site plan A1.0.0
	Buildings comply, see site plan A1.0.0 Buildings comply, see site plan A1.0.0
riate locations.	Site design complies, see landscape plan
.e. not	BUILDING DESIGN: Not applicable
neight of	Not applicable
	Not applicable
s/paths,	<i>ENTRIES:</i> Buildings comply, see site plan A1.0.0
ngs, ngs to nd/or other	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5 Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5 Not applicable
s, e plane Offset ices, and e. Stepped , recessed ns to	MASSING & ARTICULATION: Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5 Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5 Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5 Waterside buildings have a strong
tion tilever, d by a ry features,	rhythm of cantilevered bays that create a definitive transition. Landside buildings use a combination of bays and balconies to differentiate the upper floors from the ground floor.
and add	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5 Buildings comply, see building
/door elements. or material	elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5 Buildings comply, see building

ALAMEDA MARINA MASTER PLAN BUILDING DESIGN GUIDELINES (CH.7

ROOF CONSIDERATIONS:

- Roof form, ridgelines, pitch, materials and colo architectural style of the building.
- Variety in roof forms and/or building/ridge height pedestrian promenades/paths, waterfront, and interest.
- Where flat roofs are used, the buildings are end treatments complementary to the design vocab

MATERIALS & COLORS:

- Incorporate a range of colors and materials that architectural style to produce diversity and prov
- Use durable, non-corrosive building materials t environment, including, but are not limited to, s and glass.
- Buildings are encouraged to incorporate mater
- The building color palette shall be appropriate compatible with the existing environment. Varia reflective of nature can be used to enhance for
- Changes in materials and colors shall occur at façades.

CORNER TREATMENTS:

- · Corner buildings are encouraged to have enha sides, which may include wrap-around porches the ground floor, feature windows, awnings, tow
- At corner buildings, primary facade materials a elevations.
- The primary entry to corner buildings are encounded.

ALLEY TREATMENT:

- Plane offsets and stepped massing (recessed encouraged to provide visual interest and articl
- Consider incorporating architectural projections other elements.
- Use similar material window trims, colors and a elevation.
- Residential buildings shall use enhanced garage complement the building's design vocabulary, a
- Provide planting areas between garage doors environment.

SURROUNDING AREA CHARACTER:

- All new development should complement the b landscape patterns of neighboring developmer a combination of massing, materials, colors, or
- New development should respect existing historical states and the state of the stat in the immediate area through the use of simila avoidance of overwhelming scale and visual of
- Transitions between existing and new buildings and mass of new projects should not create ab buildings.

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

7 2)	PROPOSED					
7.2)						
	ROOF CONSIDERATIONS:					
ors shall be compatible with the	The buildings are modern in their style and flat roofs are utilized, consistent with the style.					
ghts is encouraged along the streets, d other public spaces to provide visual	Bay windows, corner projections, and other elements are used to provide varied heights and visual interest.					
ncouraged to have pronounced parapet bulary of the building.	Simple parapet edges are employed in the designs, consistent with a modern architectural language.					
at are complementary to the building's ovide visual interest.	MATERIALS & COLORS: Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
that are appropriate to the marina stucco, wood, brick, tile, stone, metal	Primary exterior building materials are stucco, fiber cement siding, and metal (railings, awnings, etc)					
rials salvaged from the site.	not applicable					
to the waterfront environment and riations in shade or tone that are	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
orms and heighten interest. t interior corners of the building	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
	CORNER TREATMENTS:					
anced treatments on both street-facing as or balconies, recessed stories above	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
ower elements, or other façade detailing. and details shall wrap around to side	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
ouraged to be located at the corner.	Townhomes on the ends of buildings have their entries on the side of the building or on the corner					
	ALLEY TREATMENT:					
or cantilevered) along the alleys are culation.	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
ns such as balconies, bays, eaves or	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
appropriate details as the front	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
age door patterns or finishes that as appropriate.	Buildings comply, see building elevations A 2.1.0-A2.1.5 & A 3.1.0-A3.1.5					
where feasible to soften the alley	Site design complies, see landscape plan					
	SURROUNDING AREA CHARACTER:					
building forms, architectural styles and ent. This may be accomplished through or details.	The architecture of the townhomes has been selected to be consistent with other buildings being propose on the site and also to be					
toric or potentially historic structures lar materials and proportions and the obstruction.	evocative of the history of the site and its maritime history.					
gs should be gradual. The height brupt changes from those of existing						

DESIGN GUIDELINES INFO MASTER PLAN COMPLIANCE

A0.3.0

ALAMEDA MARINA MASTER PLAN **BUILDING DESIGN GUIDELINES (CH.7.2)**

SITE CHARACTER:

- Natural amenities such as views, the Bay Trail, and similar features unique to the site preserved and incorporated into development proposals, if feasible.
- · Some structures which are historic or are otherwise distinctive should also be preserv incorporated into development proposals where feasible and appropriate.
- Buildings should not back on to existing or potential amenities. High activity areas, such building entries, restaurant dining areas, or major pedestrian routes should be oriented create a connection between the amenity and the project.

INTERFACES:

- Loading areas, access and circulation driveways, trash, and storage areas and rooftop equipment should be located as far as possible from adjacent residence and should no located next to residential properties without fully mitigating their negative effects.
- · Adjacent residential and non-residential uses should be as segregated as is necessar maintain a livable residential environment by landscaping or building orientation and a limitations
- However, when adjacent residential and non-residential uses can mutually profit from connection rather than separation, applicable connective elements such as walkways, landscaped areas, building orientation, and unfenced property lines should be employ are strongly encouraged.
- · Parking lots for commercial uses should have no access from or to an otherwise intact residential street and should be separated from the residential street.

FUNCTIONAL ELEMENTS:

- Gutters and downspouts shall be integrated into the design of the building. Exposed and downspouts must be colored to match or complement the surface to which they a attached.
- Both roof-mounted and ground-mounted mechanical equipment such as air condition heating equipment, pool/spa equipment, etc. (excluding solar panels) shall be screen view of streets, pedestrian promenades/paths, and other public spaces.
- Mechanical devices such as exhaust fans, vents and pipes shall be painted to match compliment the colors of the surfaces to which they are attached.

REFUSE COLLECTION, SERVICE & LOADING AREAS:

- Locate loading and service areas or the rear or the side of the building away from prin street facades and public view, or screen such areas from public view.
- Locate loading and service areas in a manner that minimize conflicts with pedestrian vehicular circulation.
- Outdoor refuse collection areas shall be enclosed and screened from view by walls or and shall not be located adjacent to public streets.
- Fences and walls that provide screening shall be designed as an integral part of the building design and be constructed of durable materials, with textures and colors that complementary to the adjacent buildings.

SUSTAINABLE STRATEGIES:

All new residential structures shall require LEED Silver certification or equivalent as part o project's sustainability vision implementation. Sustainable building techniques may include use of recycled materials where appropriate, high efficiency energy standards, incorporation renewable power generation.



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PROPOSED

e shall be	SITE CHARACTER: Site plan is compliant and consistent with the Master Plan. See site plan.
ved and	The graving dock is incorporated into the site plan and is a major focal point of the site design
ich as ed to	Site design complies, see site plan A1.0.0
	INTERFACES:
op never be	Not applicable
ry to activity	A landscape buffer is provided between residential units and the adjacent waterfront amenities. See landscape plan
n s, common yed, and	Site design complies, see site plan A1.0.0
ct	Site design complies, see site plan A1.0.0
	FUNCTIONAL ELEMENTS:
gutters are	Buildings comply, see building elevations
ing/ ied from	Buildings shall comply, details will be provided
or	Not appicable
mary	REFUSE COLLECTION, SERVICE & LOADING AREAS:
and	Not appicable
r fences,	
are	
	SUSTAINABLE STRATEGIES:
of the de the tion of	Building designs shall achieve a LEED Silver certification or equivalent

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

DESIGN GUIDELINES INFO MASTER PLAN COMPLIANCE

A0.4.0









ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019



Plan 3	Plan 4	# of Bldg's	Total Units	%
1	1	3	12	14%
1	1	12	60	71%
1	1	2	12	14%
		17	84	100%

				*U.C	*U.D.O Priva			pen space		Garage	
# Unit Total	%	NSF*	Approx Net Total SF	Visitability	**Accessibility	Porch (sf)	Deck (sf)	Roof Deck (sf)	total (sf)	Туре	area(sf)
50	60%	2,132	106,600 sf	Х			55	405	23,000	Side x Side	380
17	20%	2,545	43,265 sf	Х			62	524	9,962	Side x Side	378
17	20%	2,670	45,390 sf	Х	Х		62	524	9,962	Side x Side	378
				84	17						
84	100%		195,255 sf	100%	20%				42,924		
2 224 46											

Plan 3	Plan 4	Plan 5	Plan 6	Plan 7	# of Bldg's	Total Units	%
		1	2		4	20	20%
1	1	1		1	4	28	29%
	2	1	2		4	32	33%
	2	1	1	1	2	18	18%
					14	98	100%

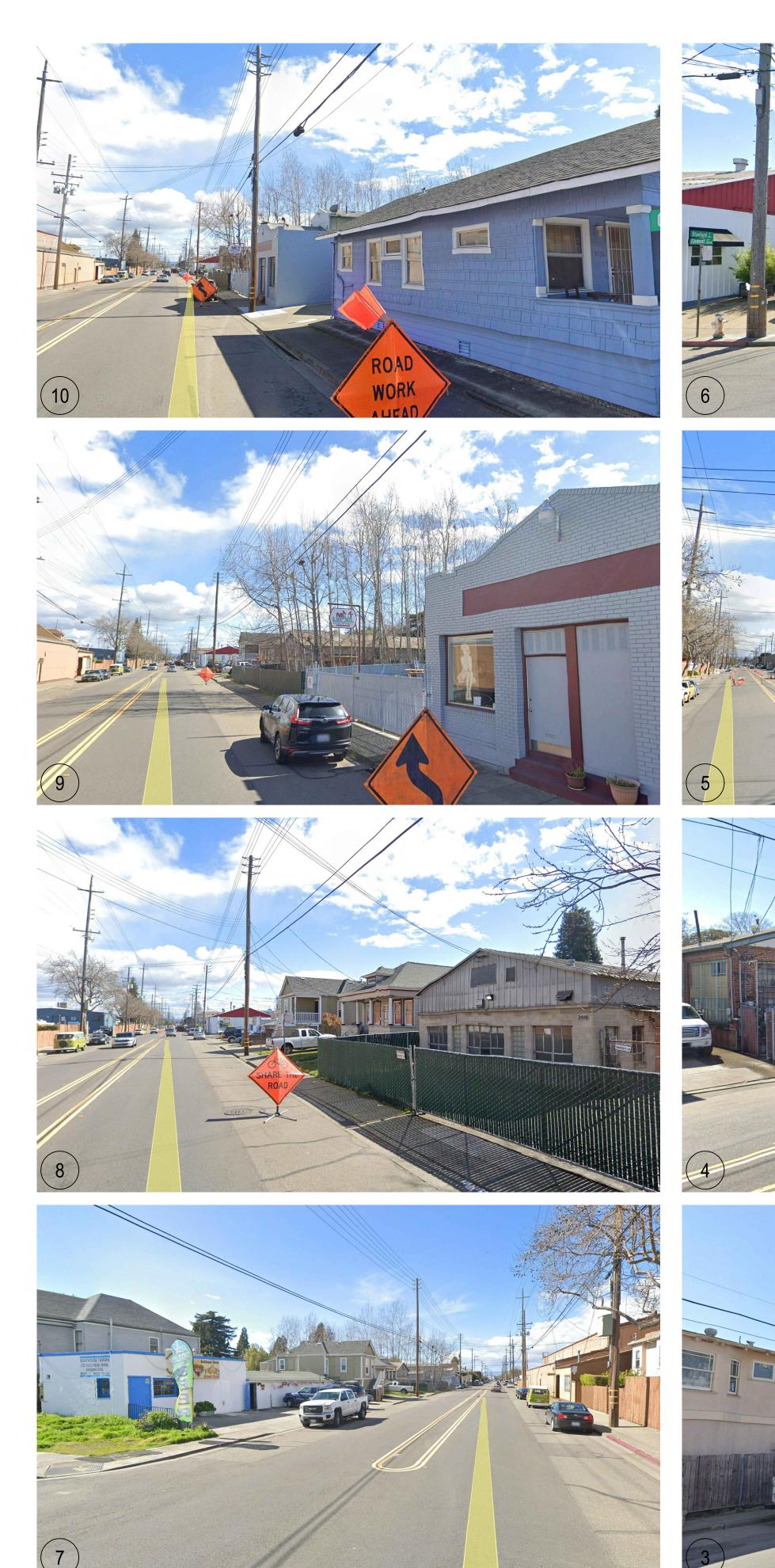
				*U.(Private Open space				Garage		
# Unit Total	%	NSF*	Approx Net Total SF	Visitability	**Universal Design Accessible	Porch (sf)	Deck (sf)	Private Roof Deck (sf)	Total (sf)	Garage	Garage (sf)
36	37%	1,462	52,632 sf				66	-	2,376	Tandem	474
4	4%	1,438	5,752 sf				67	250	1,268	Tandem	410
4	4%	1,575	6,300 sf				57	400	1,828	Tandem	526
16	16%	1,772	28,352 sf	Х			67	-	1,072	Side x Side	429
14	14%	2,055	28,770 sf	Х			68	280	4,872	Side x Side	404
18	18%	2,140	38,520 sf	Х		110	58	200	6,624	Side x Side	367
6	6%	2,328	13,968 sf	Х	Х	83	48	200	1,986	Side x Side	367
98	100%		174,294 sf	54	6				20,026		
50	100%		1/4,274 SI	55%	6%				20,020		

U.D.O : Universal Residential Design Ordinance (A.M.C 30-18)
 Approx. percentages dependant on site grading and related conditions

XX Note: Accessibility per A.M.C 30-18 not CBC chapter 11A

SITE PLAN & PROJECT DATA **ARCHITECTURAL COLOR & STYLISTIC VARIATION**







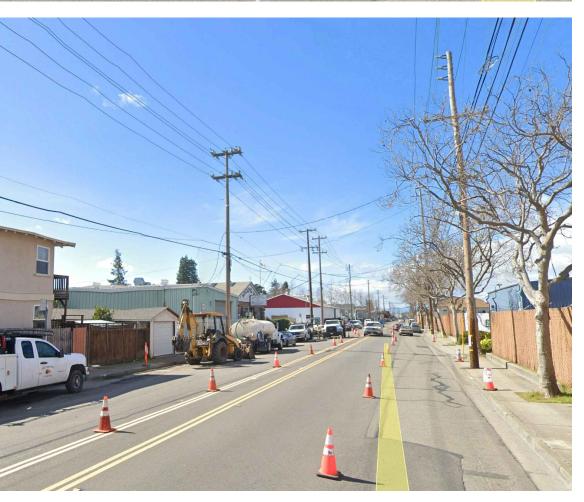




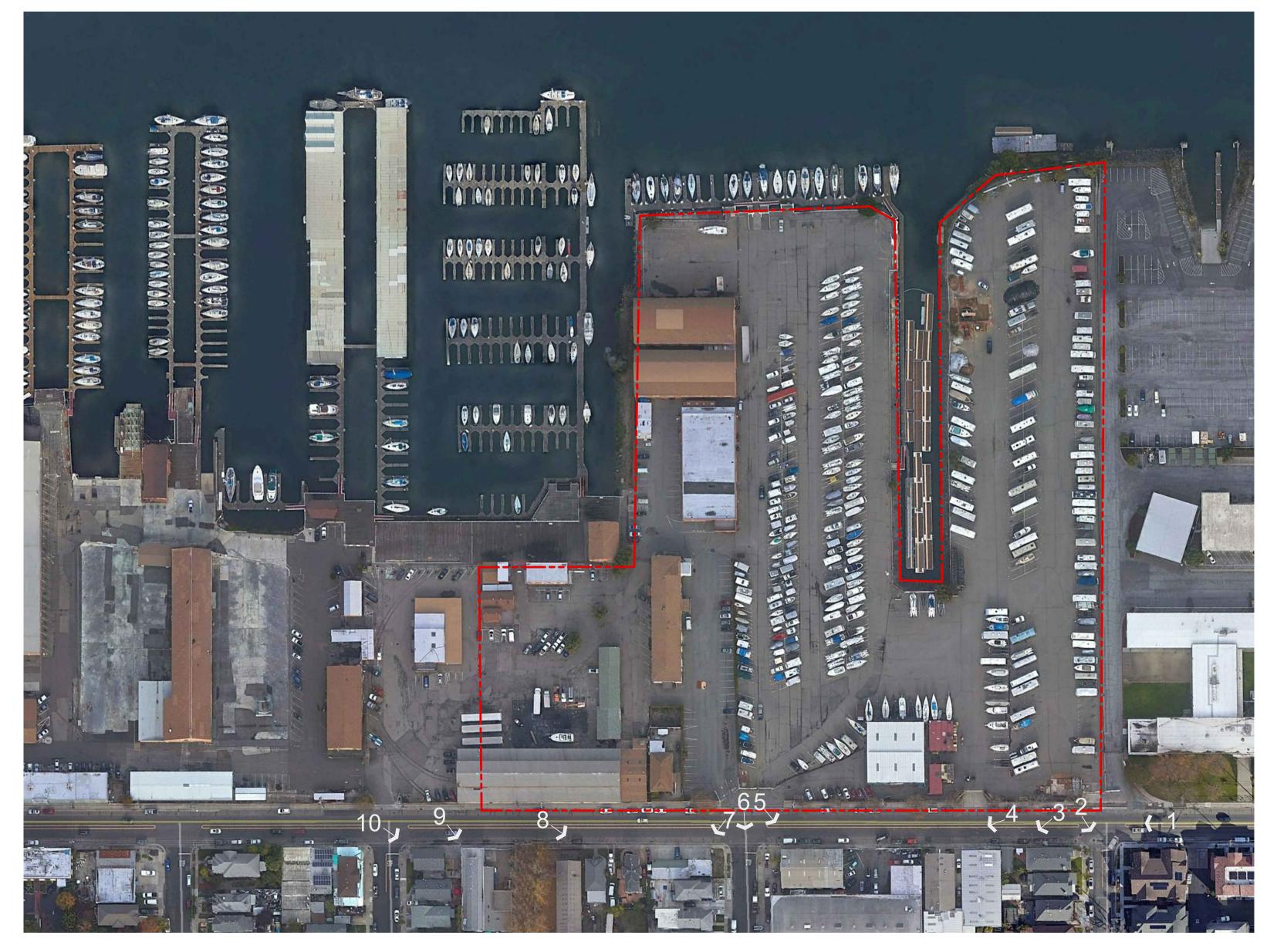






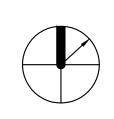






ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019



Not To Scale

NTS



VICINITY MAP



LANDSIDE 5, 7, 8 & 9 Plex 3 Story CONDOMINIUM - TYPE VB

CODE INFORMATION

THIS PROJECT SHALL COMPLY WITH ALL OTHER REGULATIONS AND ORDINANCES ADOPTED BY JURISDICTION HAVING AUTHORITY APPLICABLE CODES

2016 CALIFORNIA BUILDING CODE (CBC)

2016 CALIFORNIA ELECTRICAL CODE (CEC)

2016 CALIFORNIA MECHANICAL CODE (CMC)

2016 CALIFORNIA PLUMBING CODE (CPC)

2016 CALIFORNIA FIRE CODE (CFC)

2016 CALIFORNIA GREEN BUILDING STANDARD CODE (CAL GREEN)

2016 BUILDING ENERGY EFFICIENCY STANDARDS

CODE SUMMARY

USE & OCCUPANCY (CBC SECTION 310.4 & 312.1)	R-2: BUILDINGS CONTAINING MORE THAN TWO DWELLING UNITS U: PRIVATE GARAGES
SEPARATIONS: (CBC SECTION 420)	WALLS SEPARATING DWELLING UNITS (R2) SHALL BE 1-HOUR FIRE PARTITIONS COMPLYING WITH CBC SECTION 708.
	WALLS SEPARATING PRIVATE GARAGES (U) FROM DWELLING UNIT (R2) SHALL BE SEPARATED BY NOT LESS THAN 1/2" GYPSUM BOARD APPLIED TO THE GARAGE SIDE PER 406.3.4.1. DOORS SHALL BE 20 MIN RATED.
	FLOOR/CEILING ASSEMBLIES SEPARATING DWELLING UNITS (R2) AND DWELLING UNITS (R2) / GARAGES (U) SHALL BE 1-HR RATED HORIZONTAL ASSEMBLIES COMPLYING WITH CBC SECTION 711.
	DOOR BETWEEN PRIVATE GARAGE (U) AND ITS OWN DWELLING UNIT (R2) SHALL BE 20MIN RATED - SELF-CLOSING, SELF-LATCHING, SOLID WOOD DOOR OR SOLID OR HONEYCOMB CORE STEEL DOOR, MINIMUM 1-3/8 INCHES (34.9 MM) THICK.
	DOORS IN RATED CONSTRUCTION SHALL COMPLY WITH CBC SEC 716.5
TYPE OF CONSTRUCTION:	TYPE VB, 3-STORY
FIRE SPRINKLERS:	FIRE SPRINKLER: NFPA 13
ALLOWABLE HEIGHT: (CBC TABLE 504.3 & SECTION 504)	TYPE V-B: (WITH NFPA 13) 60 FEET MAXIMUM (WITHOUT AREA INCREASE) 40 FEET MAXIMUM (WITH AREA INCREASE) 65' FEET PER PROJECT DEVELOPMENT STANDARDS
ACTUAL HEIGHT:	< 40 FEET - SEE ELEVATIONS
ALLOWABLE STORIES: (CBC TABLE 504.4 & SEC 504.4)	R-2, TYPE V-B: 3 STORIES (2 STORIES BASE ALLOWABLE + 1 STORY SPRINKLER INCREASE FOR NFPA 13) U, TYPE V-B: 2 STORIES
ALLOWABLE FLOOR AREA: (CBC SEC 406 & SEC 508)	IN R OCCUPANCIES WITH NOT MORE THAN THREE STORIES ABOVE GRADE PLANE, THE AGGREGATE SUN OF THE RATIOS FOR PORTIONS OF MIXED-OCCUPANCY MULTI-STORY BUILDINGS SHALL NOT EXCEED ONE(1)
	IN R OCCUPANCIES WITH MORE THAT THREE STORIES ABOVE GRADE PLANE, THE AGGREGATE SUM OF THE RATIOS FOR PORTIONS OF MIXED-OCCUPANCY MULTT-STORY BUILDINGS SHALL NOT EXCEED TWO(2)
	GROUP U IS PERMITTED TO BE 1,000 SQ. FT. PER GARAGE WHEN PROVIDING 1-HOUR FIRE BARRIERS BETWEEN GARAGES. MULTIPLE PRIVATE GARAGES ARE PERMITTED IN A BUILDING WHERE EACH PRIVATE GARAGE IS SEPARATE BY A 1-HR FIRE BARRIER
RATED EXTERIOR WALLS (CBC TABLE 601)	TYPE VB, 3-STORY: NOT REQUIRED
FIRE RESISTIVE RATING REQUIREMENTS FOR	FIRE SEPARATION DISTANCE \geq 10' FOR TYPE VB CONSTRUCTION AND R3 OCCUPANCY SHALL BE ZERO (0) (NON-RATED)
EXTERIOR WALLS BASED ON FIRE SEPARTION DISTANCE: (TABLE 602)	FIRE SEPARATION DISTANCE < 10' FOR TYPE VB CONSTRUCTION AND R2 OCCUPANCY SHALL BE O (1) - (1 HOUR)
ALLOWABLE OPENINGS (CBC TABLE 705.8)	UNPROTECTED SPRINKLERED - PER C.B.C. TABLE 705.8 SEE SITE PLAN FOR FIRE SEPARATION DISTANCE AND SHEET A0.50 FOR ACTUAL AREA OF OPENING
	IN EXTERIOR WALLS.
ACCESSIBILITY:	SHALL COMPLY WITH CBC CHAPTER 1102A.3 MULTI-STORY DWELLINGS



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DNE

NGS

WATERSIDE 4, 5, & 6 Plex 3 Story TOWNHOUSE CONDOMINIUM - TYPE VB

CODE INFORMATION

THIS PROJECT SHALL COMPLY WITH ALL OTHER REGULATIONS AND ORDINANCES ADOPTED BY JURISDICTION HAVING AUTHORITY APPLICABLE CODES:

2016 CALIFORNIA BUILDING CODE (CBC)

2016 CALIFORNIA ELECTRICAL CODE (CEC)

2016 CALIFORNIA MECHANICAL CODE (CMC)

2016 CALIFORNIA PLUMBING CODE (CPC)

2016 CALIFORNIA FIRE CODE (CFC)

2016 CALIFORNIA GREEN BUILDING STANDARD CODE (CAL GREEN)

2016 BUILDING ENERGY EFFICIENCY STANDARDS

CODE SUMMARY

DEFINITIONS: [PER CRC R202

OCCUPANCY GROUP: (CRC R302.2)

CONSTRUCTION TYPE

FIRE SPRINKLERS:

ALLOWABLE HEIGHT:

ALLOWABLE STORIES: (CBC TABLE 504.3 & SEC. 504.4)

ALLOWABLE FLOOR AREA

EXTERIOR WALL RATING:

MAXIMUM AREA OF EXTERIOR WALL OPENINGS:

SEPARATIONS: (CRC TABLE R302.1(2)) FIRE RESISTIVE RATING REQUIREMENTS FOR PROJECTIONS BASED ON FIRE SEPARATION DISTANCE: (PER CRC TABLE R302.1(2))

UTILITIES / THROUGH PENETRATIONS

ACCESSIBILITY: (PER CRC R320.1)

ATTACHED TOWNHOUSE: A SINGLE FAMILY DWELLING UNIT CONSTRUCTED IN A GROUP OF THREE OR MORE ATTACHED UNITS IN WHICH EACH UNIT EXTENDS FROM FOUNDATION TO ROOF AND WITH A YARD OR PUBLIC WAY ON AT LEAST TWO SIDES.

R-3 (ATTACHED TOWNHOUSE) U (PRIVATE GARAGES)

TYPE V-B NFPA 13-R PER CFC SECTION 903.1.2 /CBC TABLES 504.3 & 506.2 PER CFC SECTION D106. EXCEPTION: PROJECTS HAVING UP TO 200 DWELLING UNITS MAY HAVE A SINGLE FIRE APPARATUS ACCESS ROAD WHEN ALL BUILDINGS, INCLUDING NONRESIDENTIAL OCCUPANCIES, ARE EQUIPPED THROUGHOUT WITH APPROVED AUTOMATIC SPRINKLER SYSTEMS INSTALLED IN ACCORDANCE WITH SECTION 903.1.1 OR 903.1.2

3 STORIES, AND < 60 FEET

3 STORIES

R-3= UNLIMITED PER CBC TABLE 506.2 U= 1,000 S.F. PER CBC 406.3.1

PER CRC R302.2 EACH TOWNHOUSE CONDOMINIUM SHALL BE SEPARATED BY A COMMON WALL CONSTRUCTED WITHOUT PLUMBING OR MECHANICAL EQUIPMENT, DUCTS OR VENTS RUNNING VERTICALLY IN THE COMMON WALL CAVITY. PER CRC R 302.2 ITEM 7 THE COMMON WALL SHALL BE NOT LESS THAN 1-HOUR FIRE RATED.

FIRE SEPARATION DISTANCE > 3' FOR TYPE VB CONSTRUCTION AND R3 OCCUPANCY SHALL BE ZERO (0) (NON-RATED)

FIRE SEPARATION DISTANCE < 3' FOR TYPE VB CONSTRUCTION AND R3 OCCUPANCY SHALL BE ONE (1) - (1 HOUR)

REFER TO CIVIL SITE PLAN FOR SEPARATION DISTANCES.

FIRE SEPARATION DISTANCE \geq 3' SHALL BE UNLIMITED (UNRATED) FIRE SEPARATION DISTANCE < 3' SHALL NOT BE ALLOWED

REFER TO SITE PLAN (SHEET A1.10) FOR FIRE SEPARATION DISTANCES.

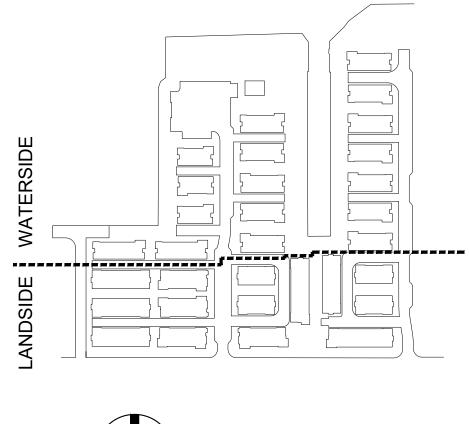
FIRE SEPARATION DISTANCE > 3' SHALL BE ZERO (0) (NON-RATED) FIRE SEPARATION DISTANCE $\overline{2}' < 3'$ SHALL BE 1-HOUR ON THE UNDERSIDE

REFER TO SITE PLAN (SHEET A1.10) FOR FIRE SEPARATION DISTANCES.

ELECTRIC & GAS METERS LOCATED IN COMMON HOA MAINTAINED CLOSETS AT THE END OF EACH BUILDING ARE RUN THROUGH THE BUILDING LATERALLY IN A NON-RATED SOFFIT RACEWAY LOCATED IN THE GARAGES. ACCESS EASEMENTS EXIST FOR USE AND MAINTENANCE OF THE UTILITY RACEWAY. THROUGH PENETRATIONS OF THE 1-HOUR RATED COMMON WALL SEPARATING UNITS BY ELECTRICAL AND PLUMBING LINES SHALL BE PROTECTED IN ACCORDANCE WITH CRC R 302.4.1 & R 302.4.1.2 BY PROVIDING A THROUGH PENETRATION FIRESTOP SYSTEM. DWELLING UNITS IN A BUILDING CONSISTING OF FOUR OR MORE CONDOMINIUM UNITS SHALL MEET THE REQUIREMENTS OF CALIFORNIA BUILDING CODE CHAPTER 11A - MULTISTORY DWELLINGS. REFER TO SITE PLAN FOR MORE INFORMATION AND LOCATION OF ACCESSIBLE UNITS. MULTI-DWELLING BUILDINGS WITH LESS THAN 4 UNITS ARE EXEMPT FROM ACCESSIBILITY REQUIREMENTS. 10% OF THE REMAINING UNITS THAT ARE NOT EXEMPT MUST BE MADE ACCESSIBLE BASED ON CBC SECTION 1102.3.1 (SEE SITE PLAN, SHEET A1.10).

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019





KEY MAP n.t.s.

CODE ANALYSIS WATERSIDE & LANDSIDE

A1.2.0

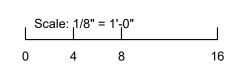


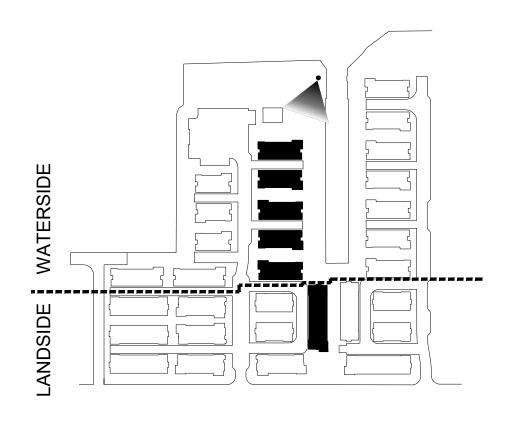






DESIGN REVIEW NOVEMBER 25, 2019





KEY MAP n.t.s.

WATERSIDE PERSPECTIVE AT HARBOR VIEW PARK

Notes: Refer to Landscape Sheets for landscape design, dimensions and detailed information.

> WATERSIDE STREET SCENE PERSPECTIVE







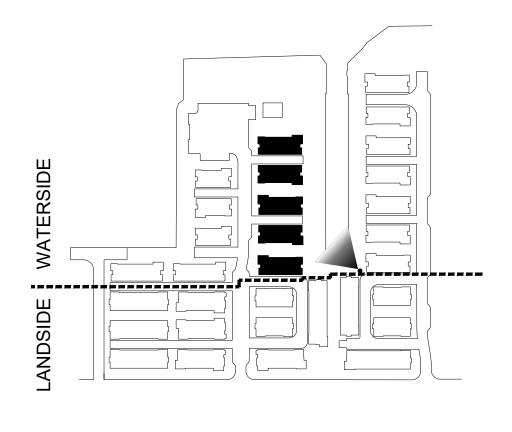




ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



KEY MAP n.t.s.

WATERSIDE PERSPECTIVE AT WATERLIFE PARK

Notes: Refer to Landscape Sheets for landscape design, dimensions and detailed information.

> WATERSIDE STREET SCENE PERSPECTIVE









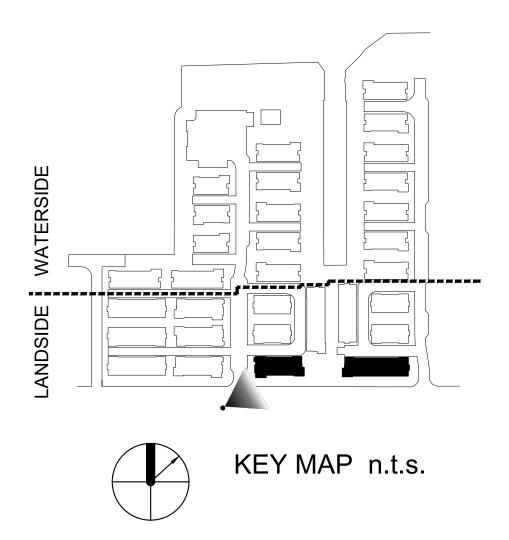


ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8

16



STREET PERSPECTIVE AT CLEMENT AVE - STANFORD ST.

Notes: Refer to Landscape Sheets for landscape design, dimensions and detailed information.

> LANDSIDE STREET SCENE PERSPECTIVE







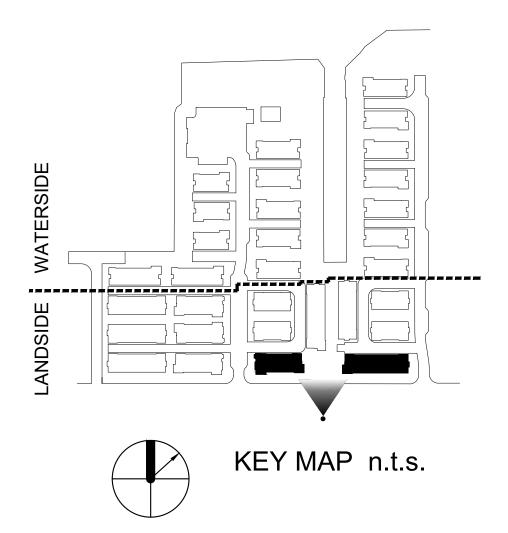


PERSPECTIVE AT PUBLIC ACCESS FROM CLEMENT AVE TO WATERLIFE PARK

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



Notes: Refer to Landscape Sheets for landscape design, dimensions and detailed information.

LANDSIDE STREET SCENE PERSPECTIVE











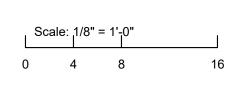


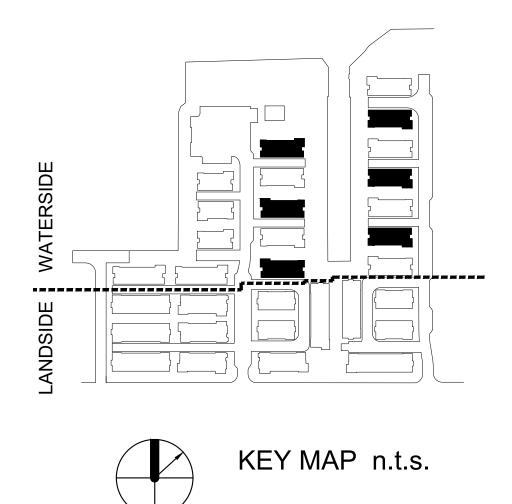
FRONT LEFT PERSPECTIVE

FRONT ELEVATION

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019





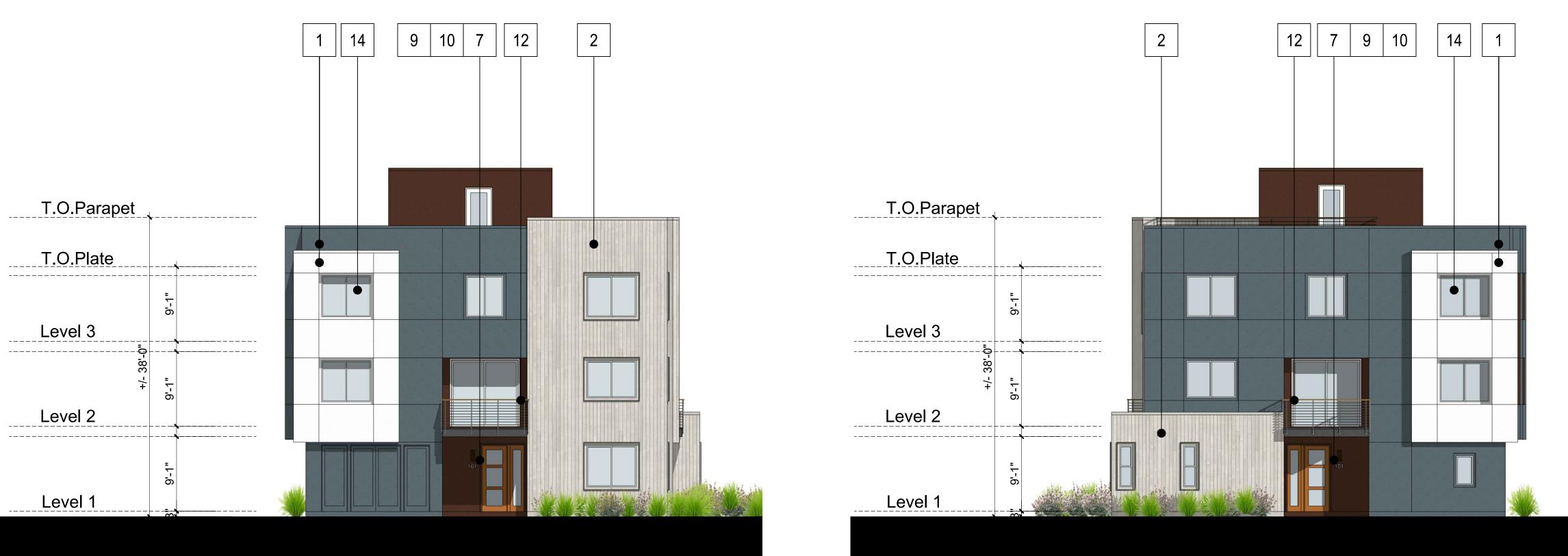
MATERIAL LEGEND:

- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.
- Board and Batten Siding 4.
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door 7.
- **Building Address** 8.
- Light Fixture 9.
- Unit Address 10.
- Garage Door 11. Metal Railing
- 12.
- Wood Post 13.
- 14. Vinyl Window

WATERSIDE BUILDING ELEVATIONS- 5 PLEX A COLOR SCHEME

A2.1.0





LEFT ELEVATION



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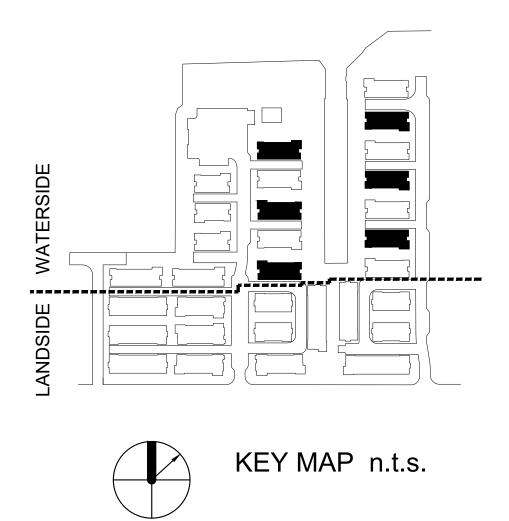


FRONT RIGHT PERSPECTIVE

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



RIGHT ELEVATION

MATERIAL LEGEND:

- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.

A2.1.1

- Board and Batten Siding
- Fiber Cement Trim 5
- Metal Trellis 6.
- Entry Door 7.
- **Building Address** 8.
- Light Fixture 9.
- Unit Address 10.
- Garage Door 11.
- Metal Railing 12.
- Wood Post 13. 14. Vinyl Window

WATERSIDE BUILDING ELEVATIONS- 5 PLEX A COLOR SCHEME









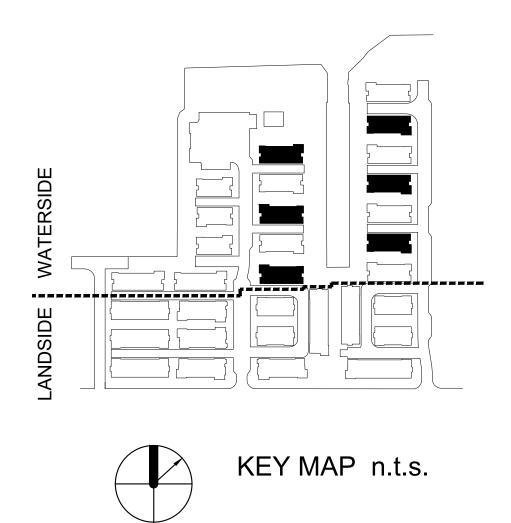


REAR RIGHT PERSPECTIVE

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



MATERIAL LEGEND:

- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.
- Board and Batten Siding 4.
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door 7.
- Building Address 8.
- Light Fixture 9.
- Unit Address 10.
- Garage Door 11.
- Metal Railing 12.
- Wood Post 13.
- Vinyl Window 14.

WATERSIDE BUILDING ELEVATIONS- 5 PLEX A COLOR SCHEME

A2.1.2

REAR ELEVATION









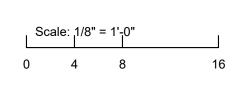


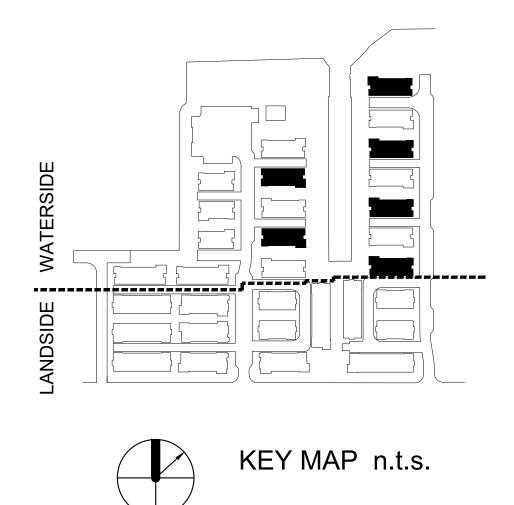
FRONT LEFT PERSPECTIVE

FRONT ELEVATION

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019





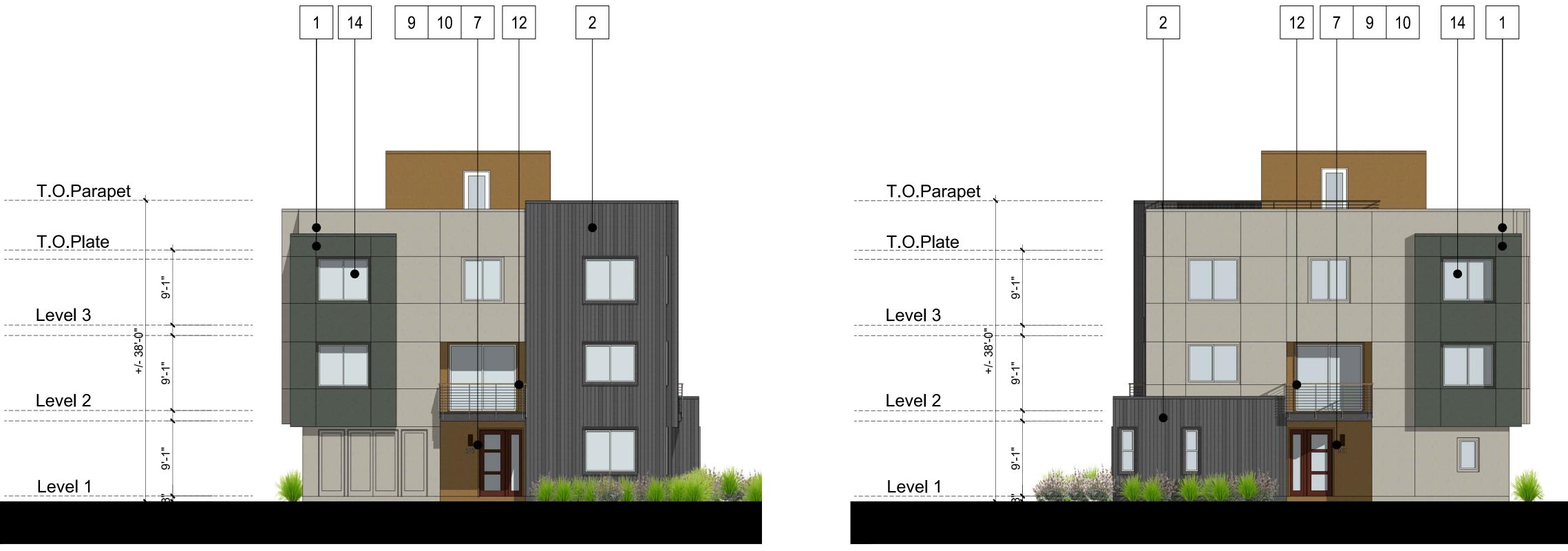
MATERIAL LEGEND:

- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.
- Board and Batten Siding 4.
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door 7.
- Building Address 8.
- Light Fixture 9.
- Unit Address 10.
- Garage Door Metal Railing 11. 12.
- Wood Post 13.
- 14. Vinyl Window

WATERSIDE BUILDING ELEVATIONS- 5 PLEX **B COLOR SCHEME**

A2.1.3





LEFT ELEVATION



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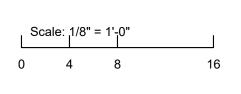


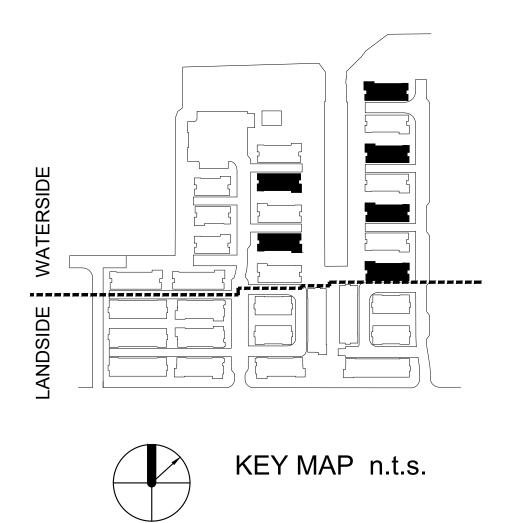
FRONT RIGHT PERSPECTIVE

RIGHT ELEVATION

ALAMEDA MARINA TOWNHOMES

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MATERIAL LEGEND:

- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.
- Board and Batten Siding
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door
- **Building Address** 8.
- Light Fixture 9.
- Unit Address 10.
- Garage Door 11.
- Metal Railing 12.
- Wood Post 13.
- Vinyl Window 14.

WATERSIDE BUILDING ELEVATIONS- 5 PLEX **B COLOR SCHEME**

A2.1.4









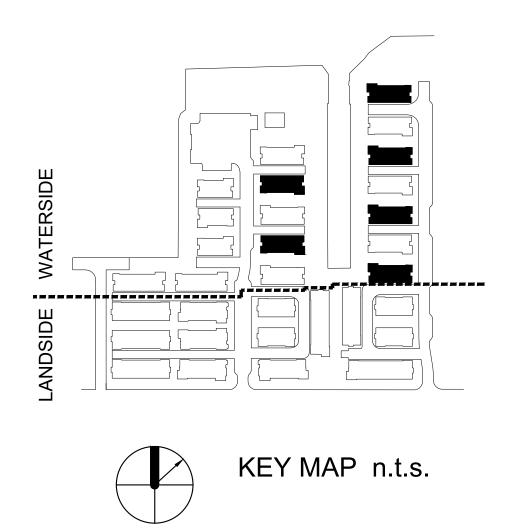


REAR RIGHT PERSPECTIVE

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



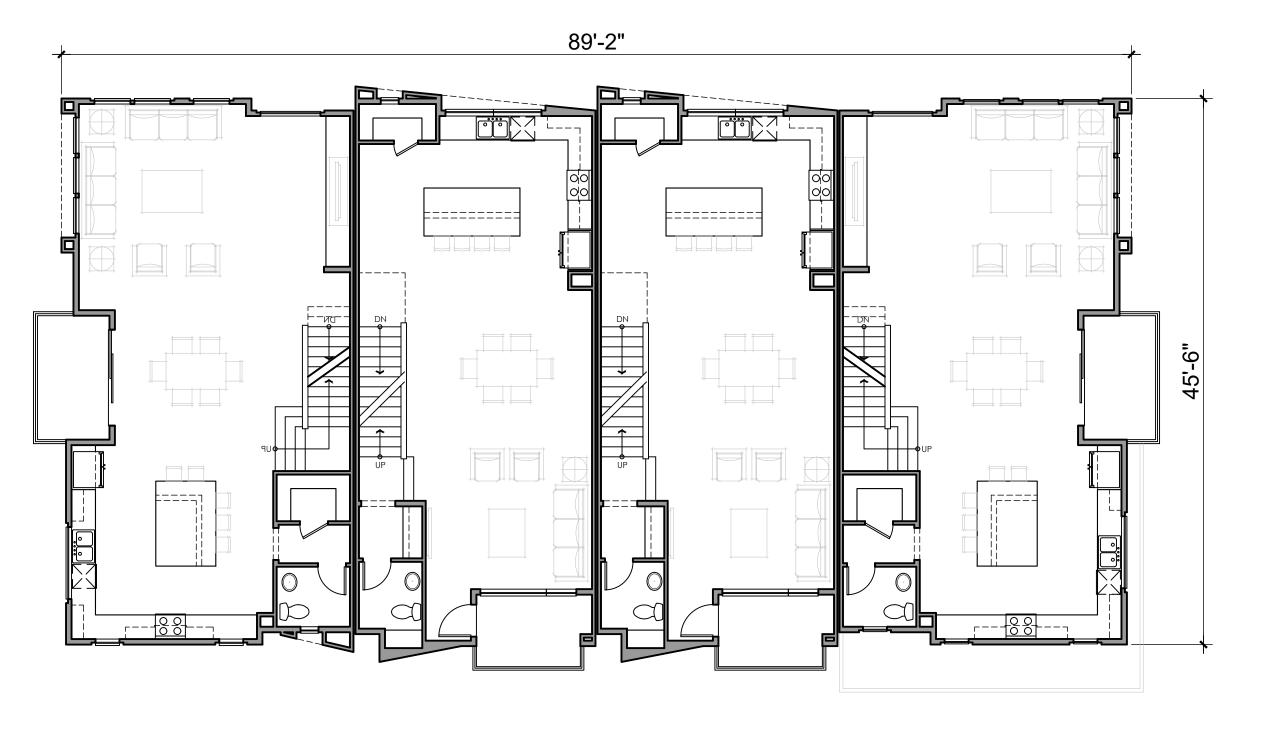
MATERIAL LEGEND:

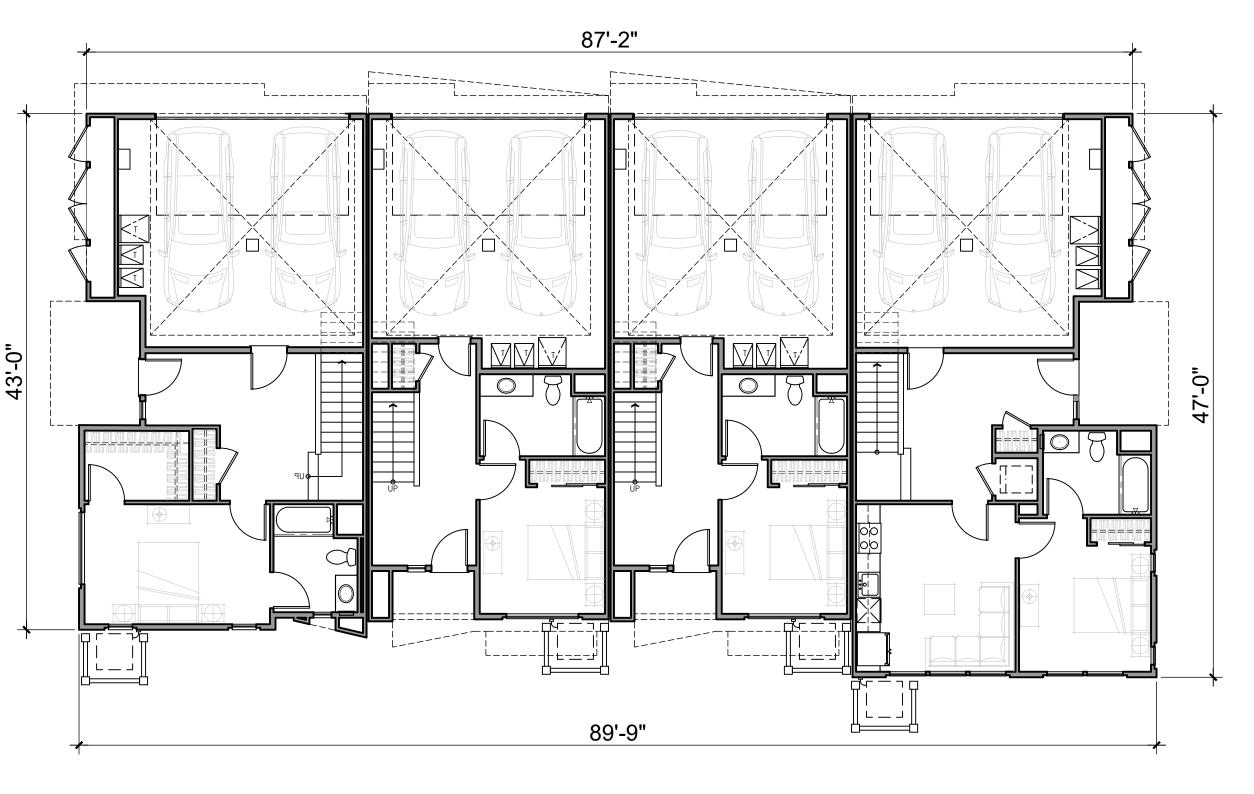
- Stucco 1.
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- Fiber Cement Vertical Siding 3.
- Board and Batten Siding
- Fiber Cement Trim 5
- Metal Trellis 6.
- Entry Door 7.
- Building Address 8.
- Light Fixture 9.
- 10. Unit Address
- Garage Door 11.
- Metal Railing 12.
- Wood Post 13.
- 14. Vinyl Window



WATERSIDE BUILDING ELEVATIONS- 5 PLEX **B COLOR SCHEME**













PLAN 3

PLAN 2

PLAN 2

PLAN 4



PLAN 3

PLAN 2

PLAN 2

PLAN 4

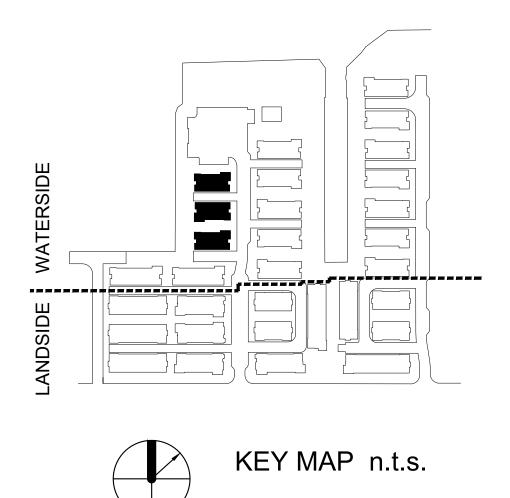
LEVEL 1

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8

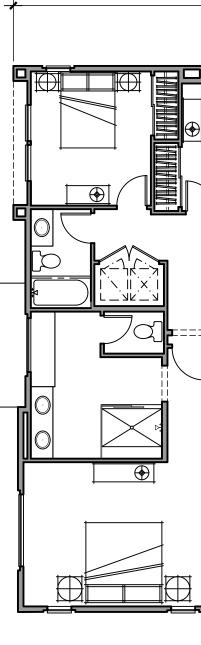
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WATERSIDE BUILDING PLANS- 4 PLEX

A2.3.0

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PLAN 3



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ALAMEDA MARINA TOWNHOMES

PLAN 2

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PLAN 2

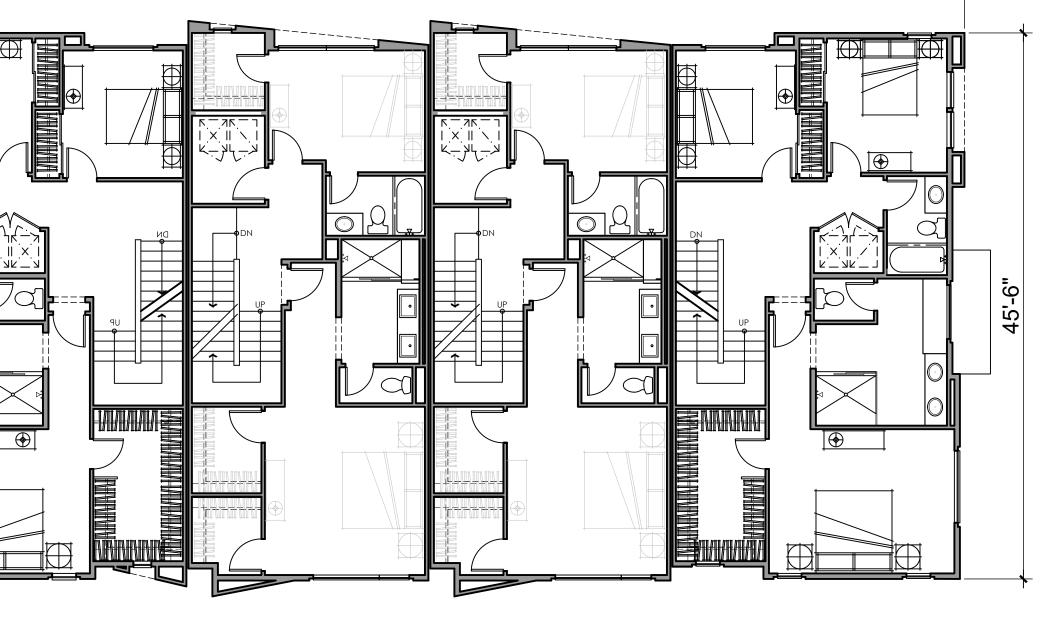
Scale: 1/8" = 1'-0"

16

0 4 8



PLAN 4

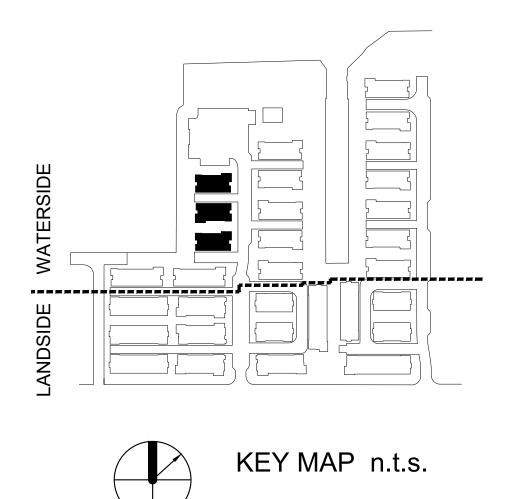


89'-2"

PLAN 4

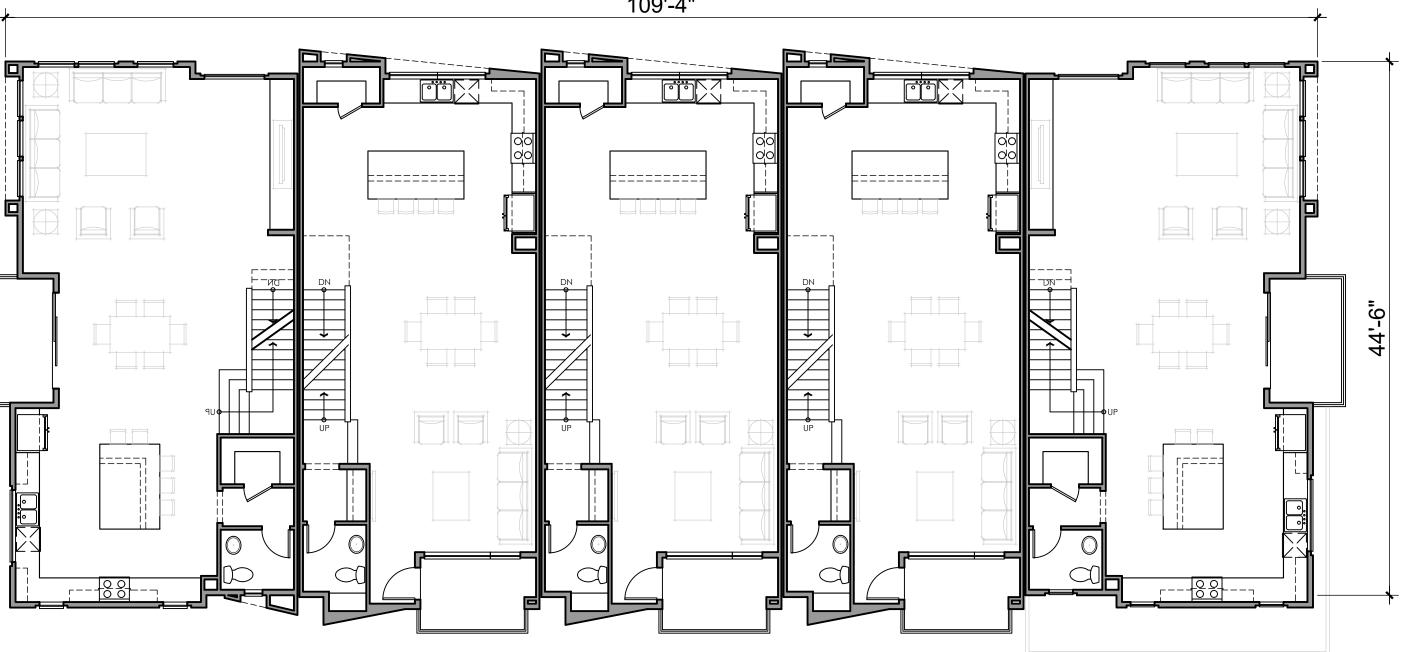
ROOF

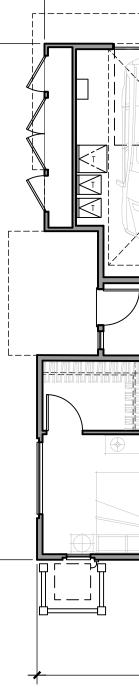
PLAN 3 PLAN 2 PLAN 2



WATERSIDE BUILDING PLANS- 4 PLEX

A2.3.1





43'-0"



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109'-4"



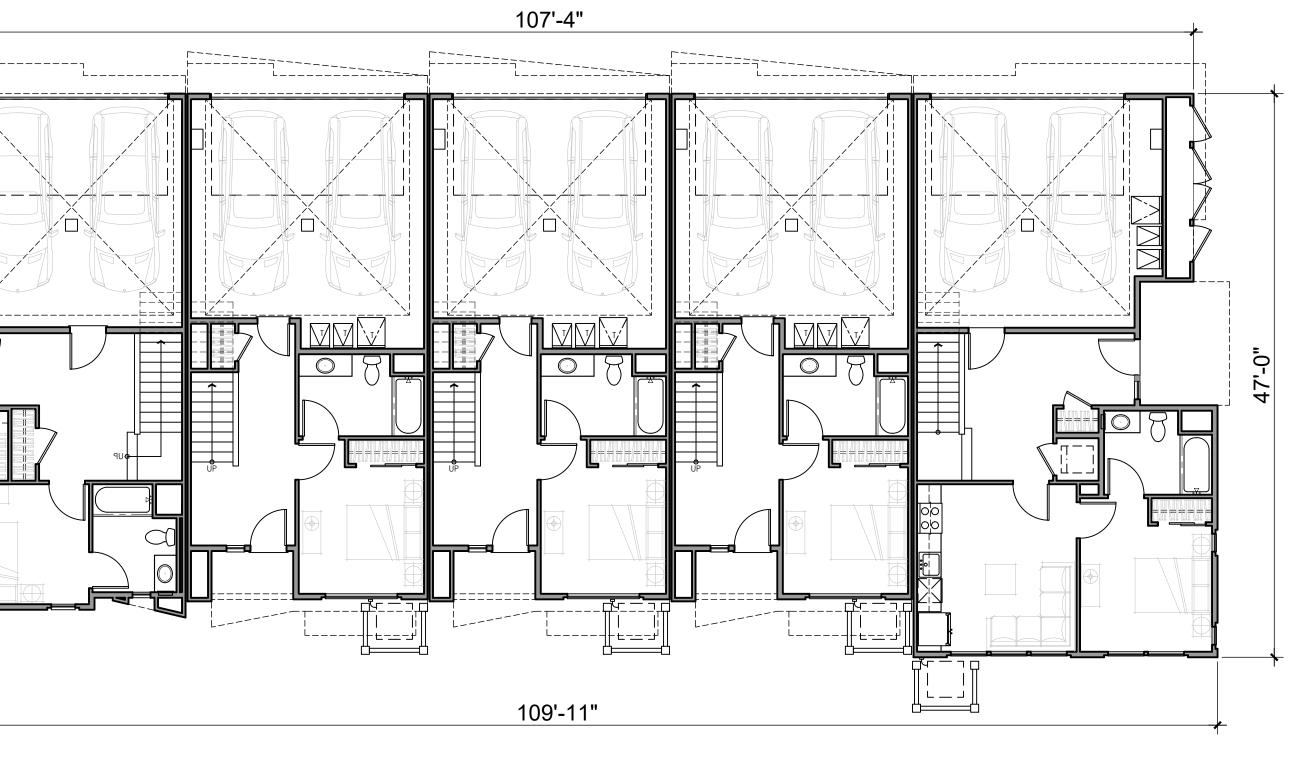
PLAN 2

PLAN 2

PLAN 2

PLAN 4





PLAN 3

PLAN 2

PLAN 2

PLAN 2

PLAN 4

LEVEL 1

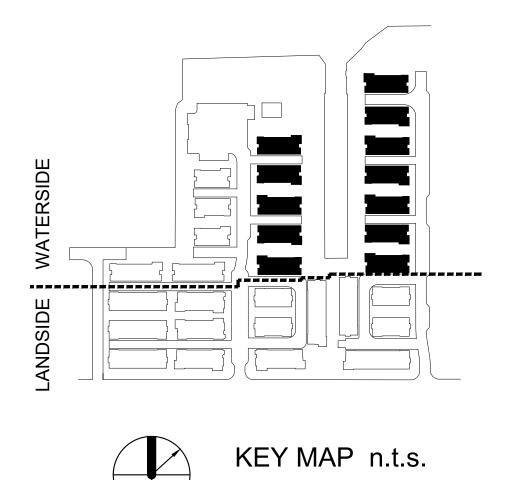
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Scale: 1/8" = 1'-0"

0 4 8

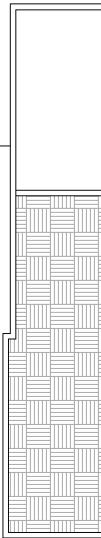
ALAMEDA MARINA TOWNHOMES

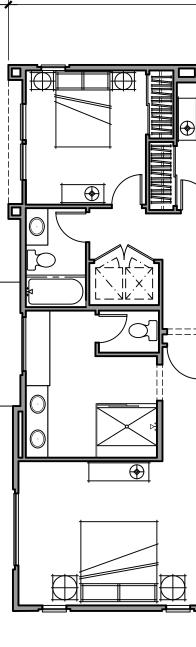
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WATERSIDE BUILDING PLANS- 5 PLEX













ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16

LEVEL 3

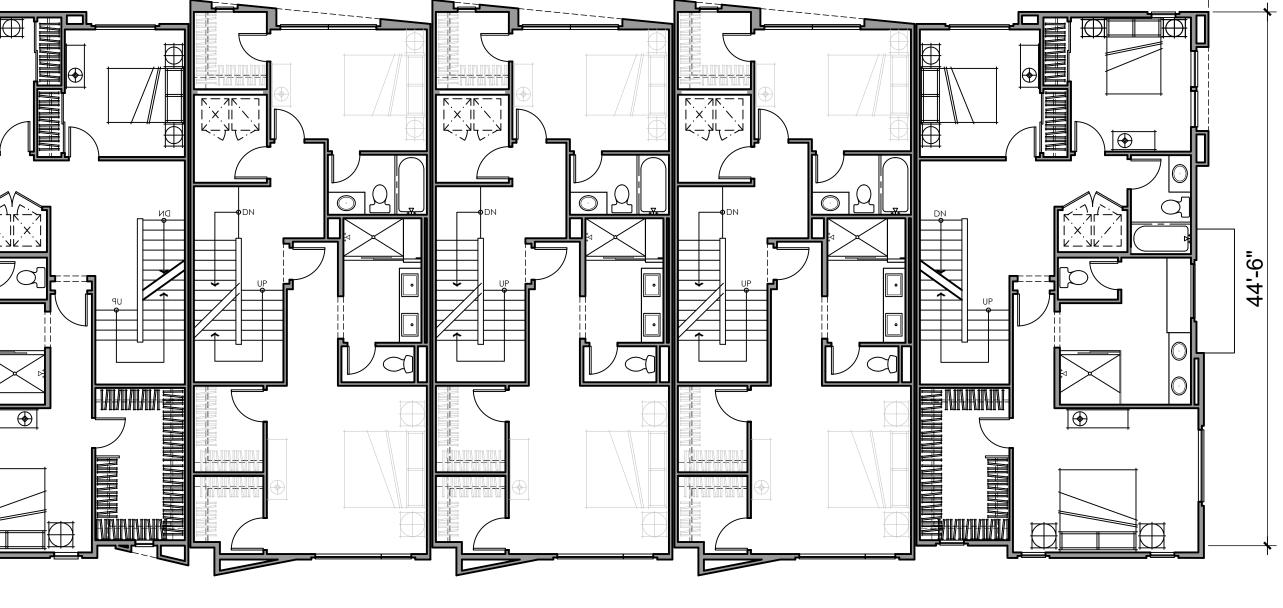
PLAN 3

PLAN 2

PLAN 2

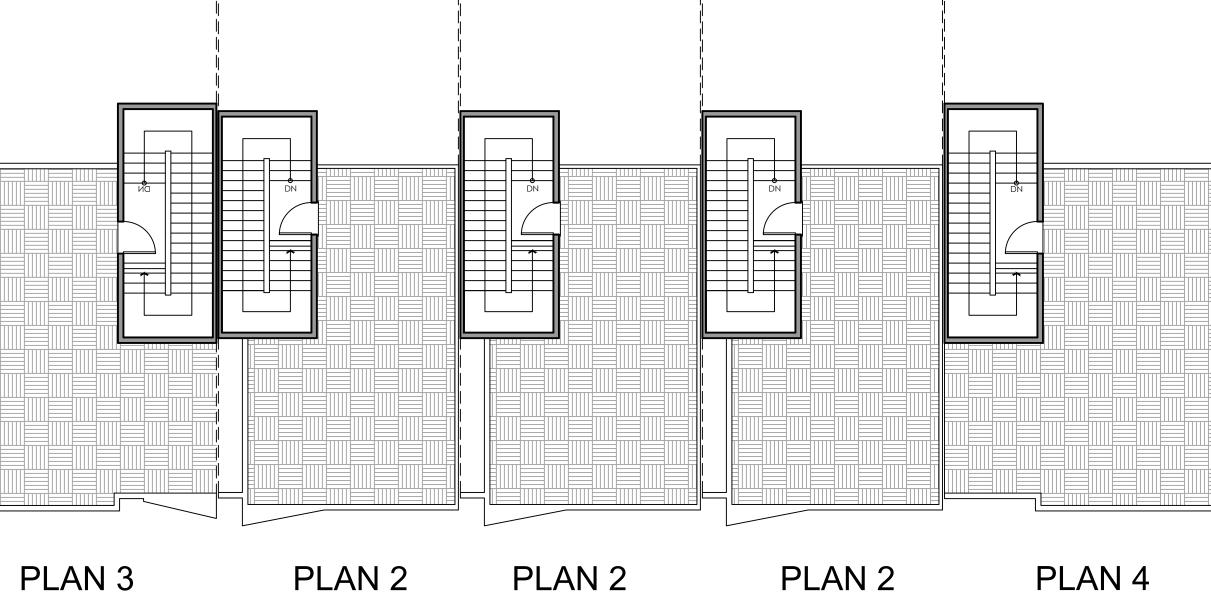
PLAN 4

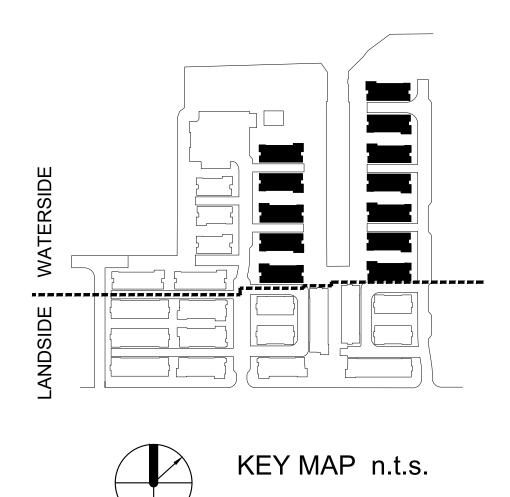
PLAN 2



109'-4"

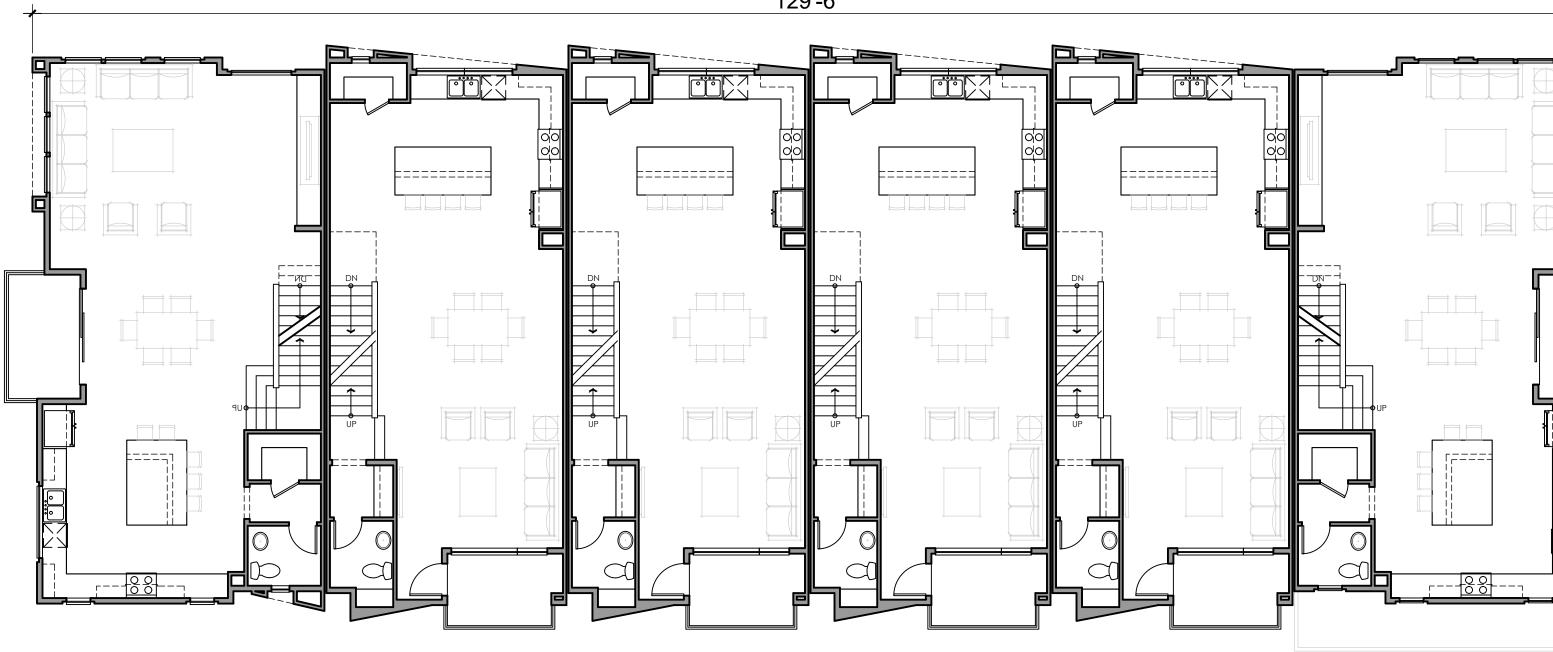
ROOF



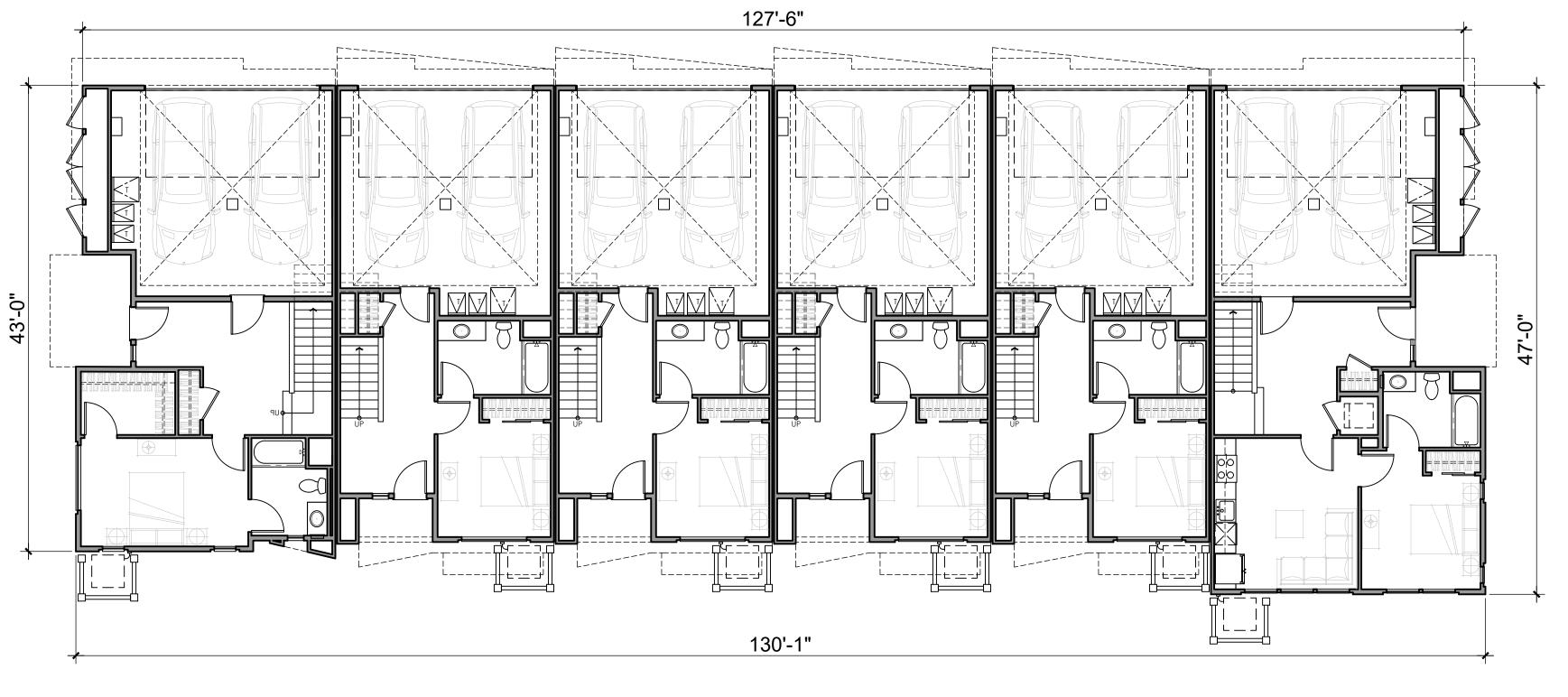


WATERSIDE BUILDING PLANS- 5 PLEX

A2.4.1



PLAN 3



PLAN 3



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129'-6"

PLAN 2

PLAN 2

PLAN 2

PLAN 2

PLAN 4

PLAN 2

PLAN 2

PLAN 2

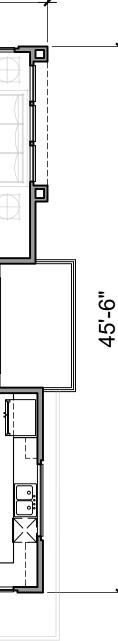
PLAN 2

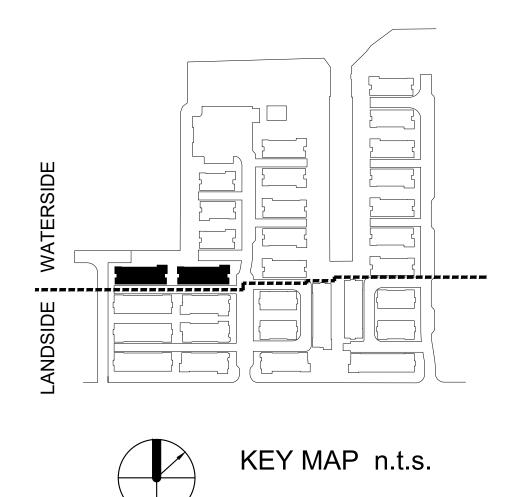
PLAN 4

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



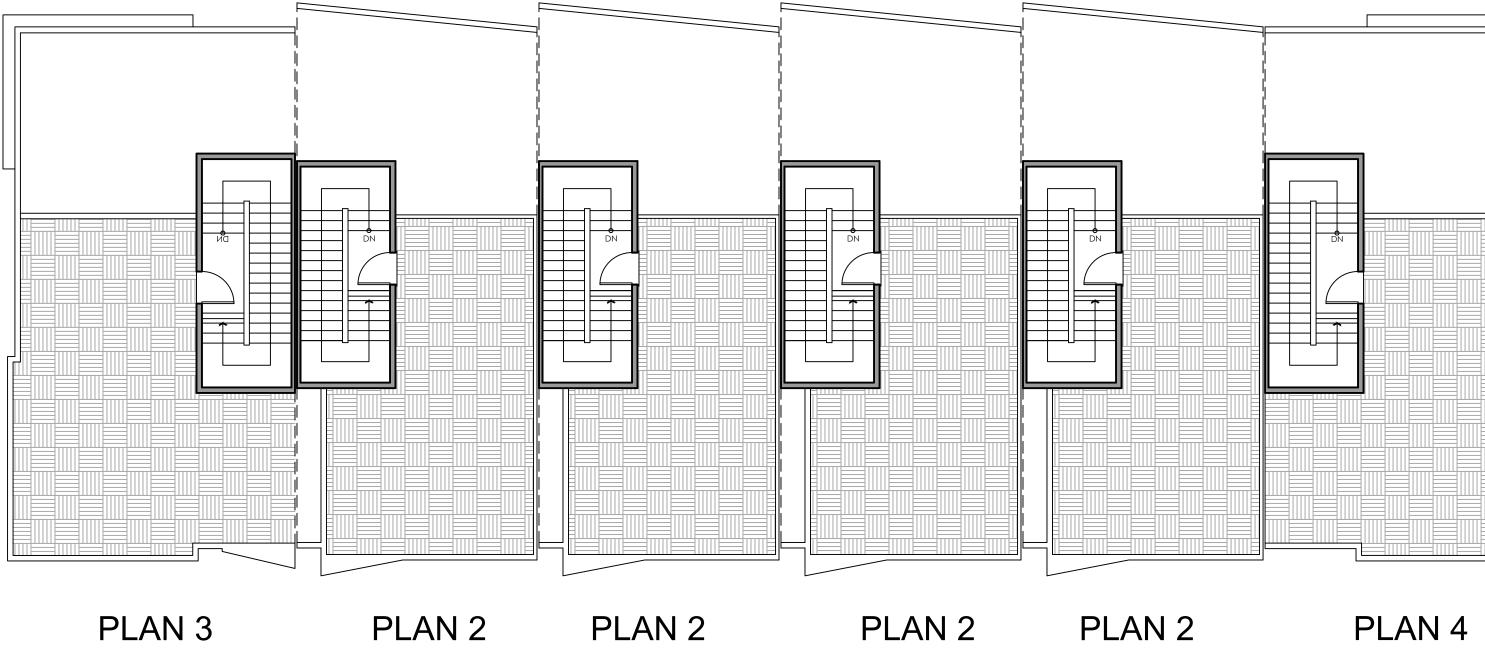




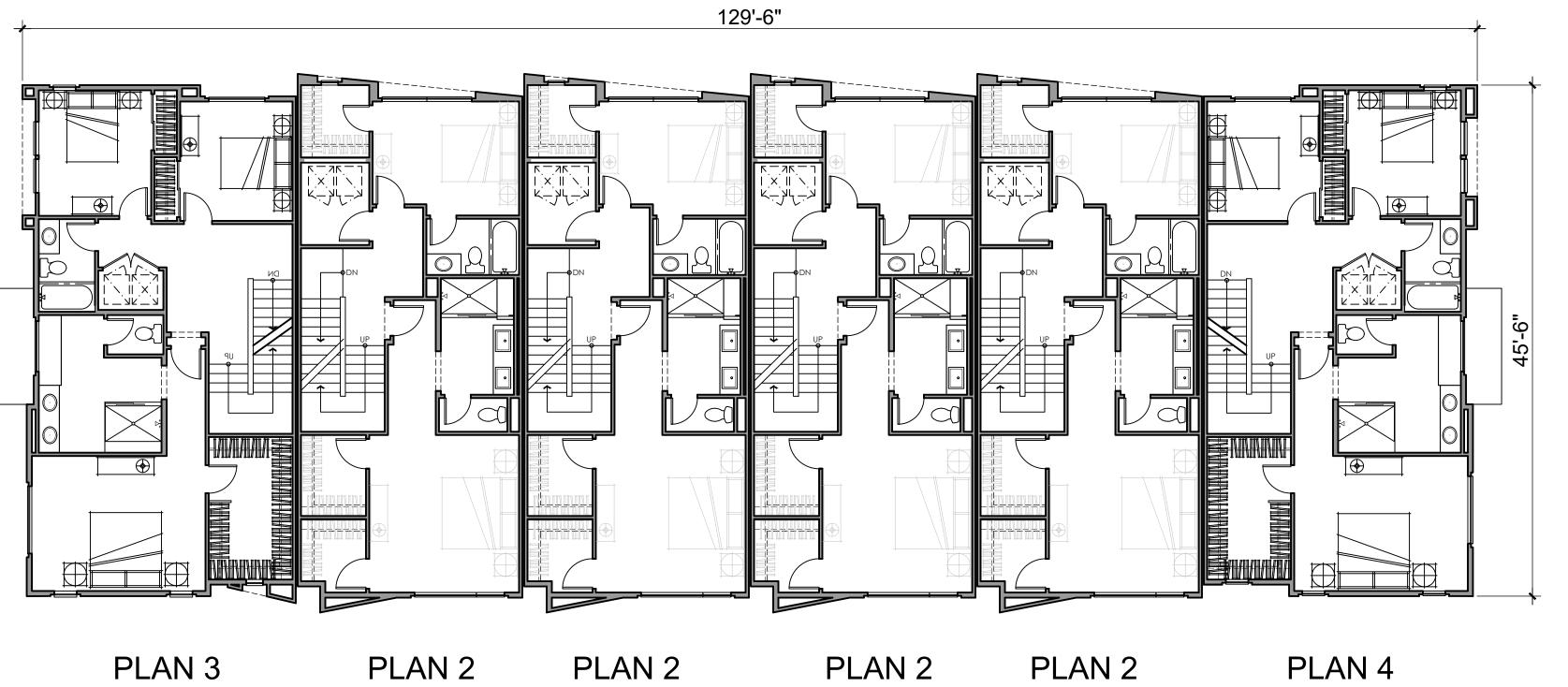


WATERSIDE BUILDING PLANS- 6 PLEX









PLAN 3



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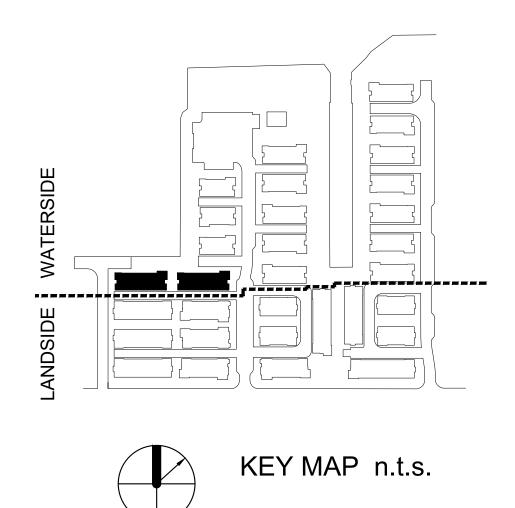




ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16

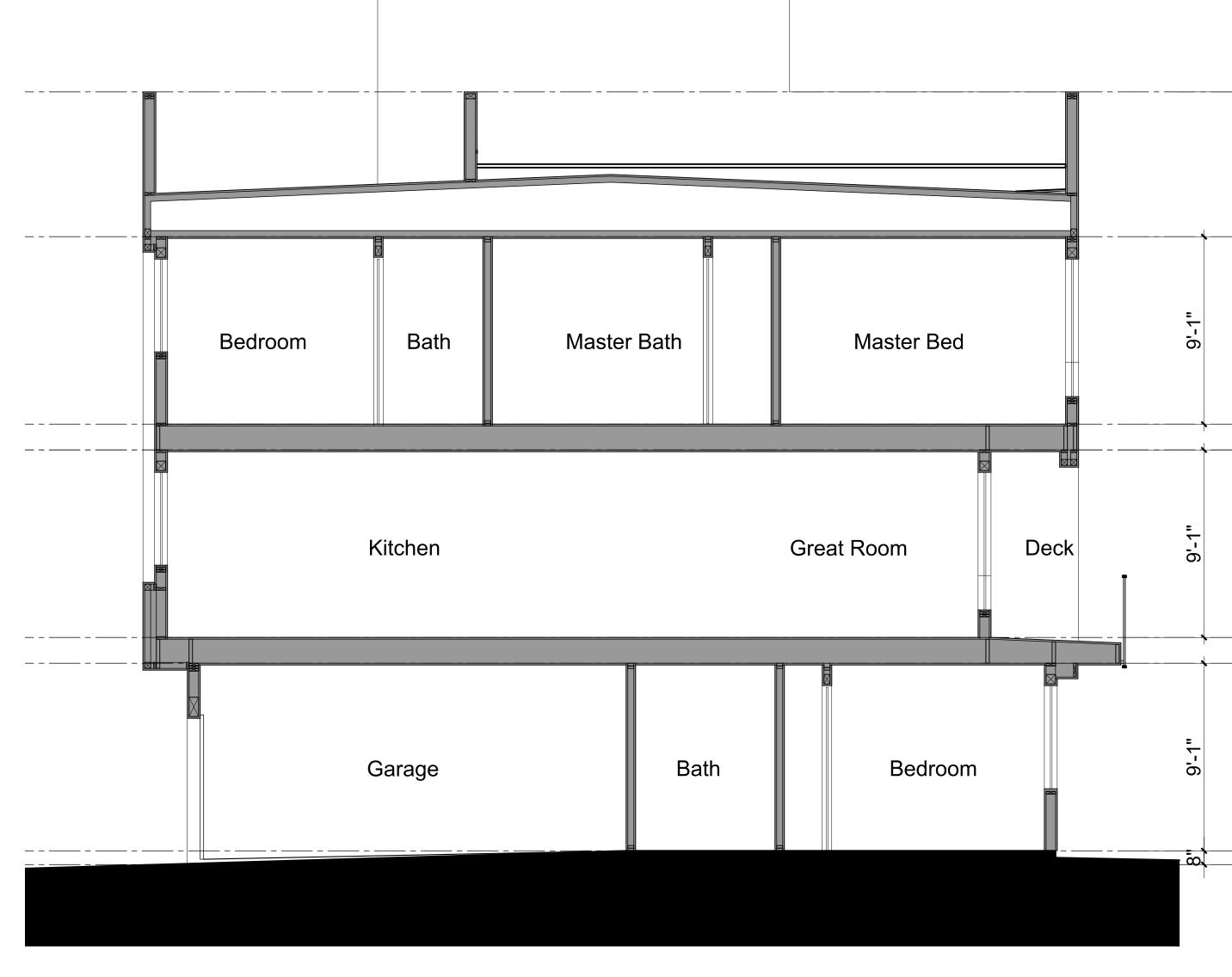


ROOF

LEVEL 3

WATERSIDE BUILDING PLANS- 6 PLEX









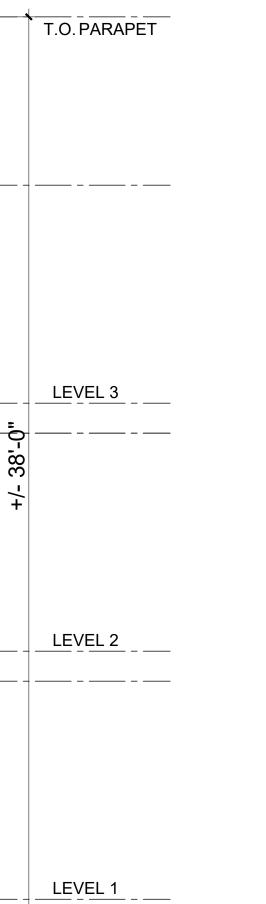


ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

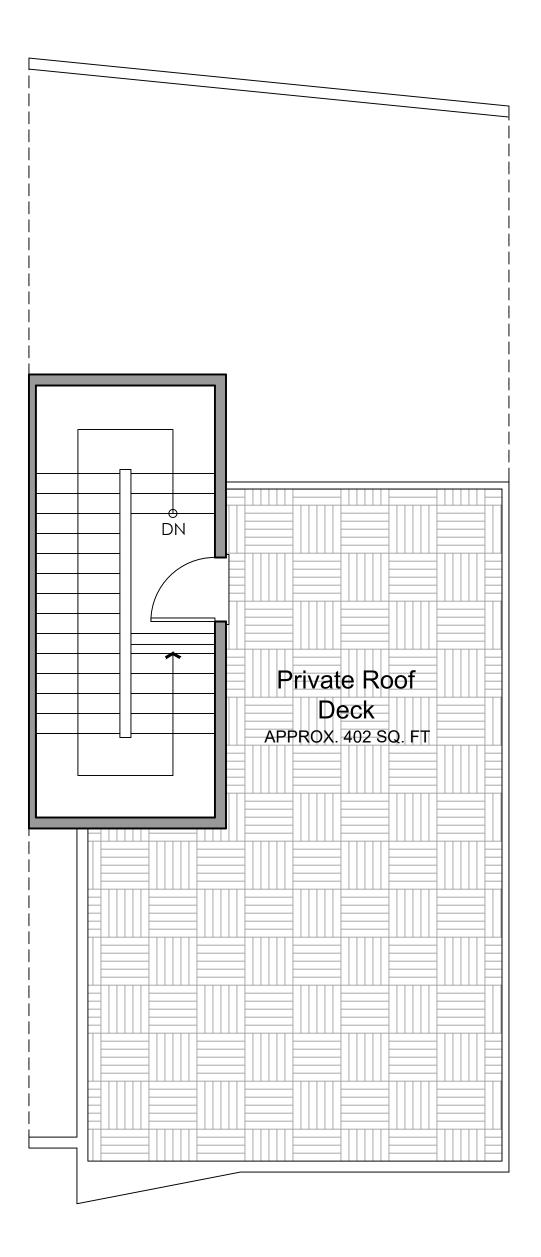
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8



WATERSIDE BUILDING SECTION





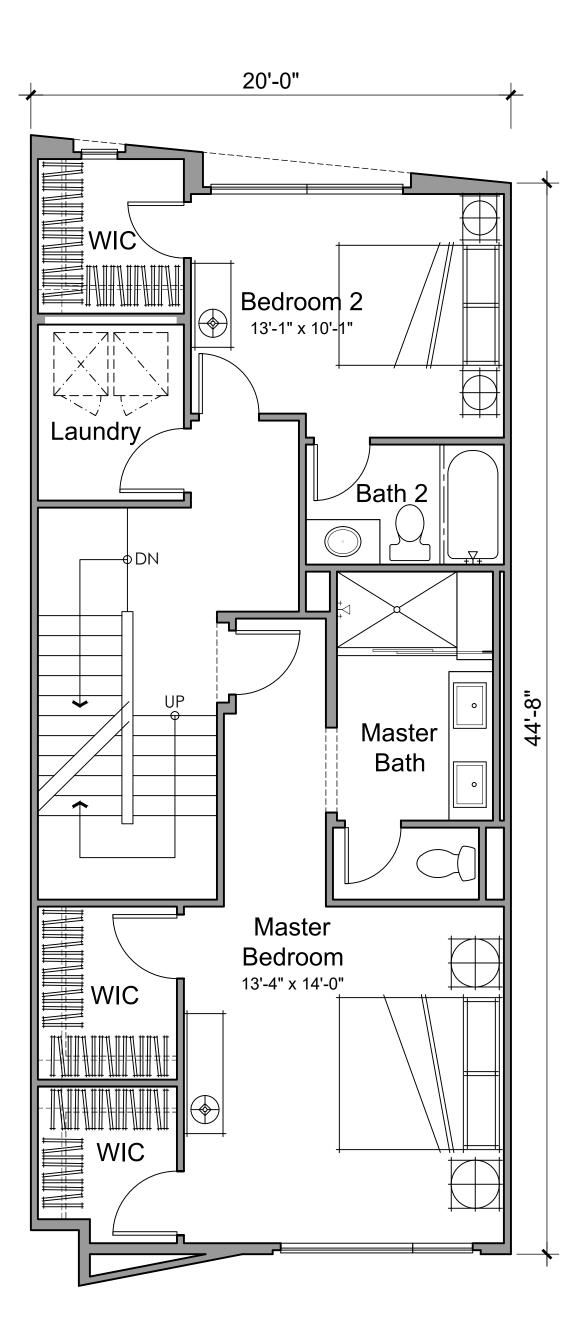
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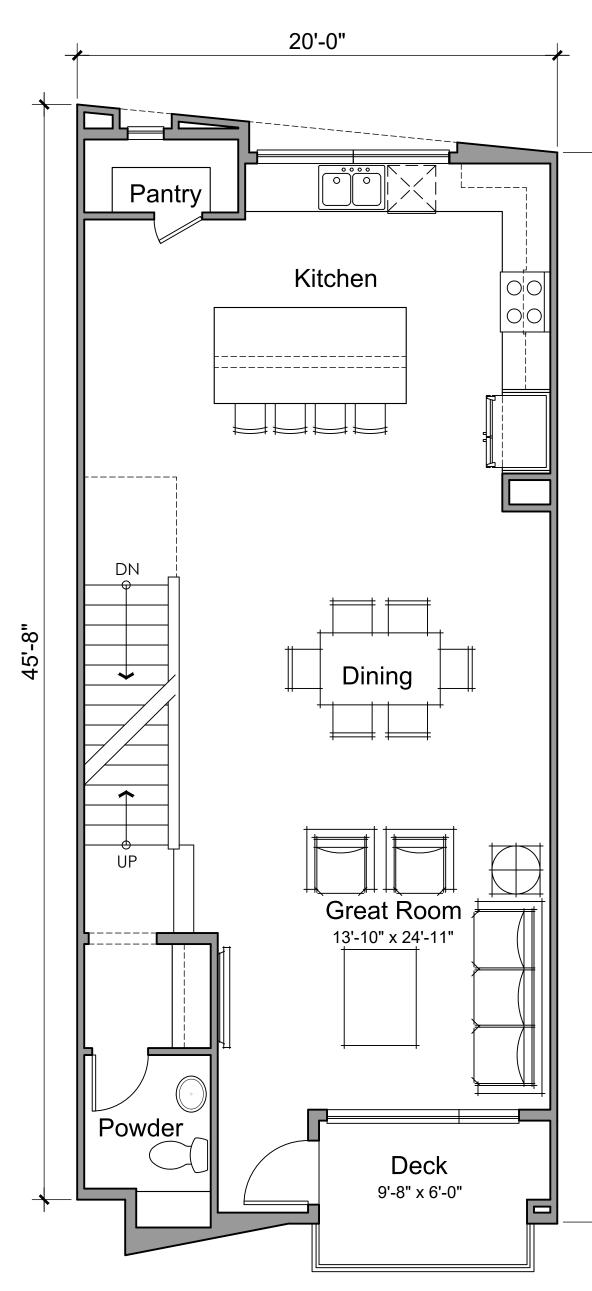


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Third Floor

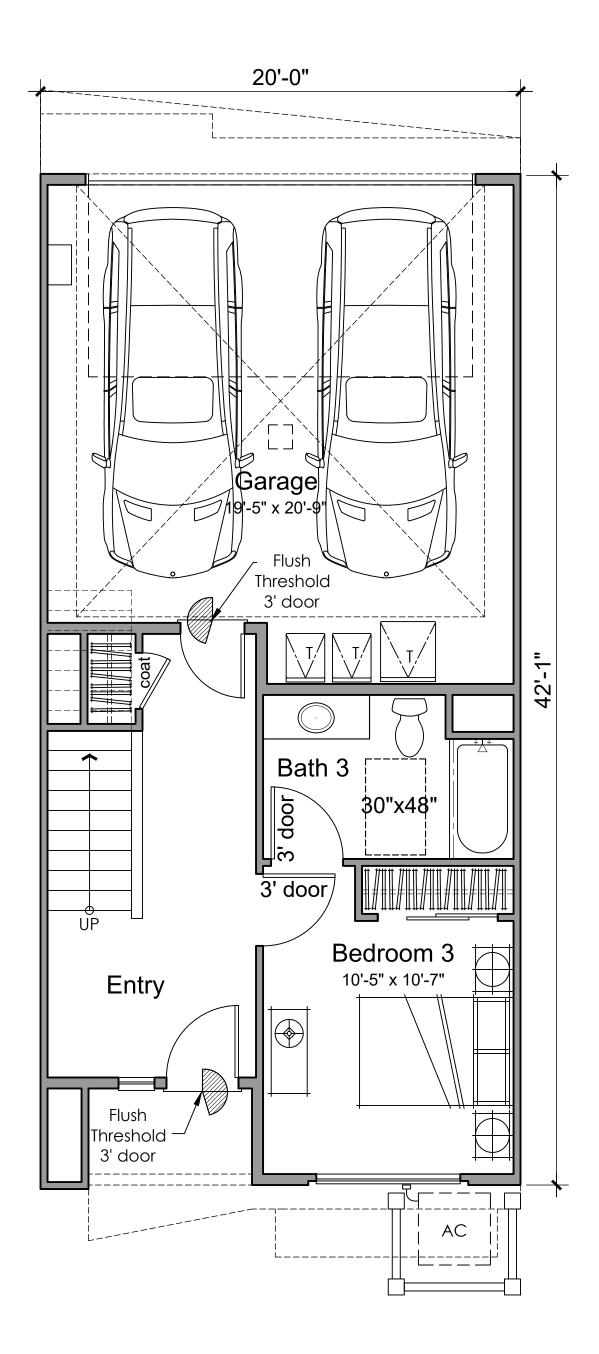
Second Floor

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Sc	ale: 1/4" 	= 1' <u>-</u> 0"	
0	2	4	8

8

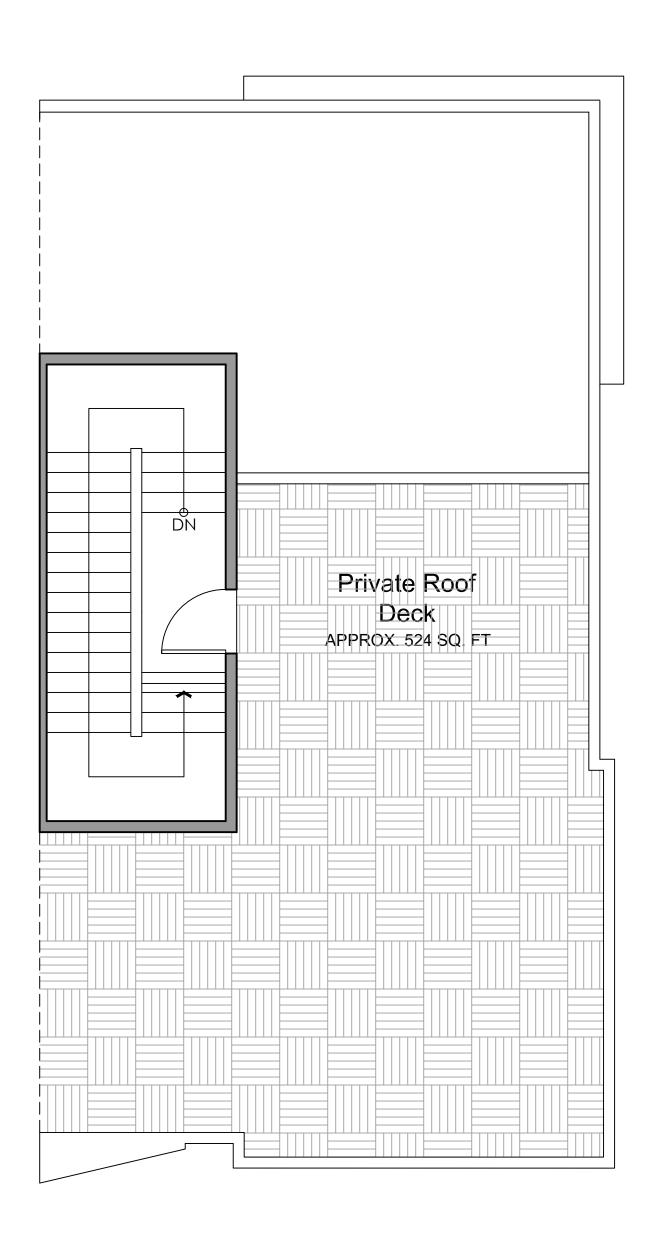


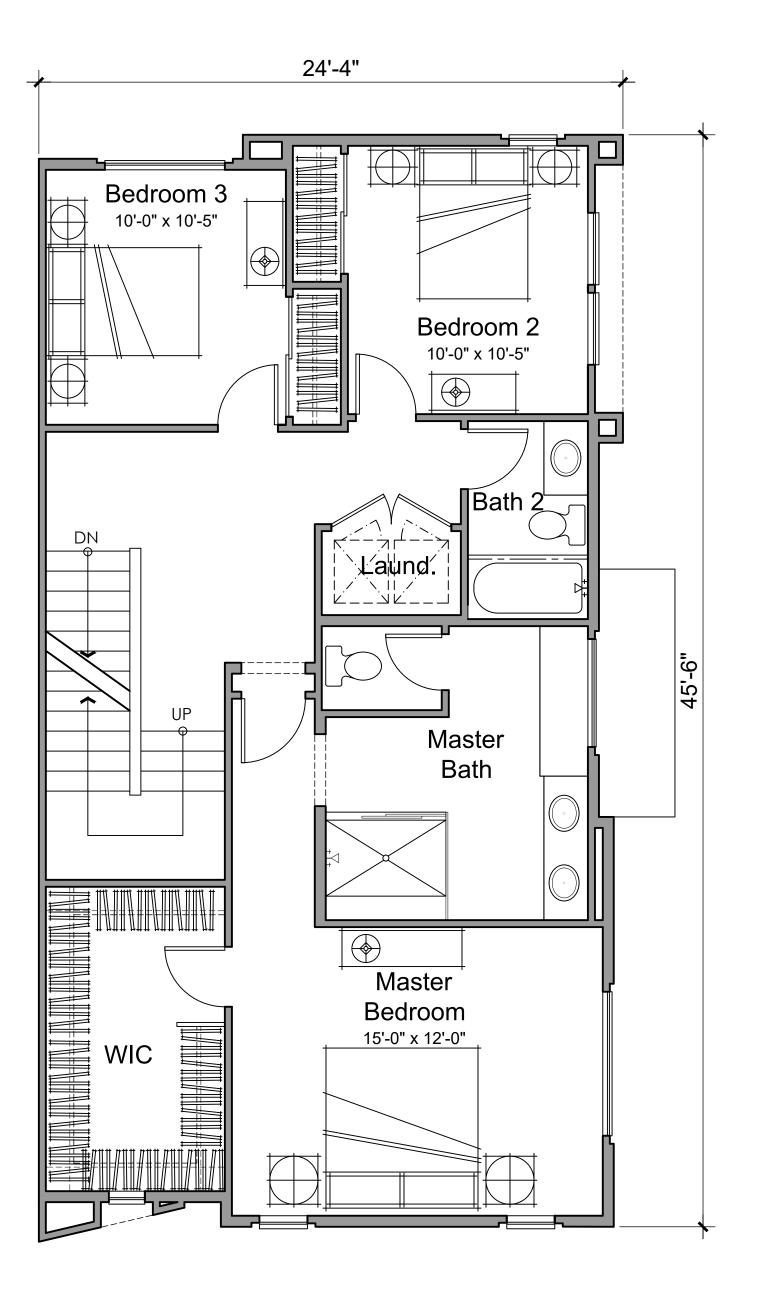
First Floor

Floor Plan 3 Bedrooms 3.5 Baths 2,132 n.s.f.

> WATERSIDE UNIT PLANS_ PLAN 1

A2.7.0





Roof

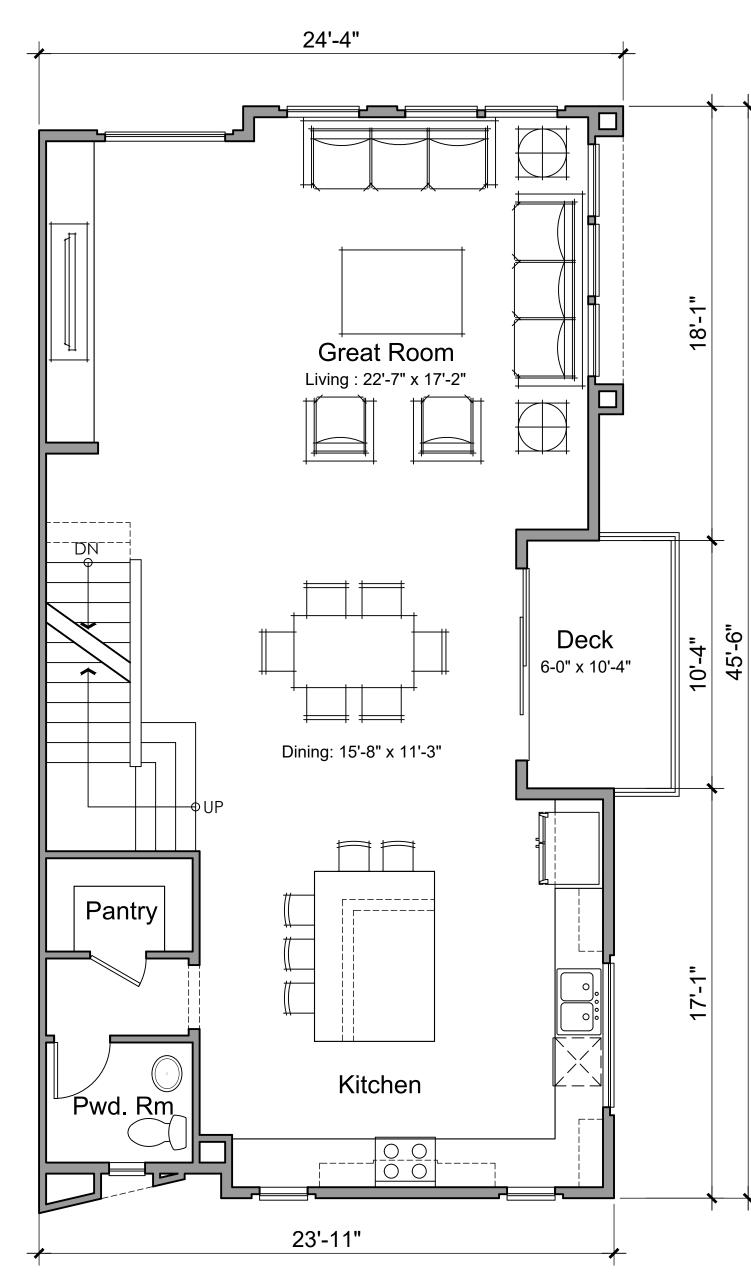
Third Floor



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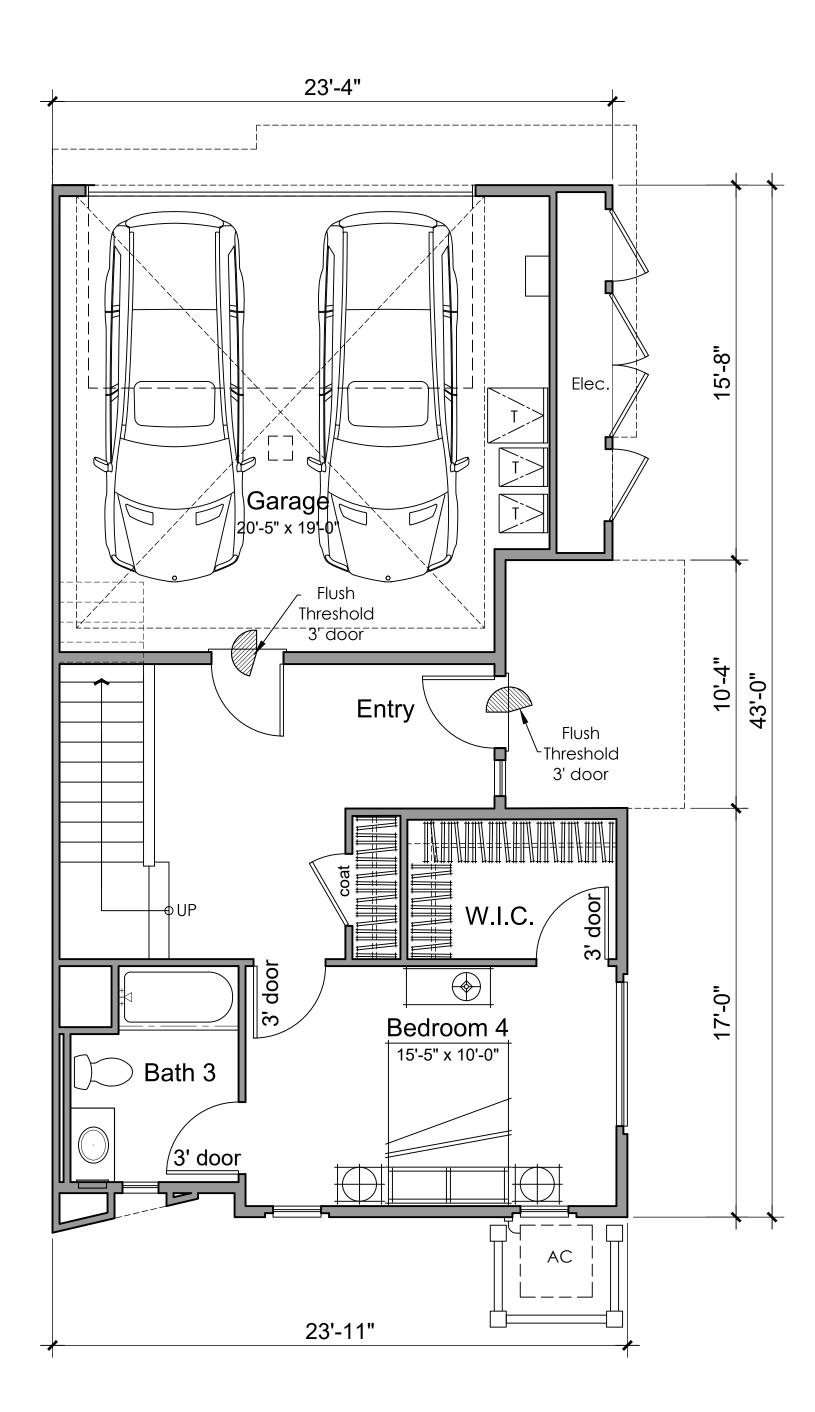


Second Floor

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

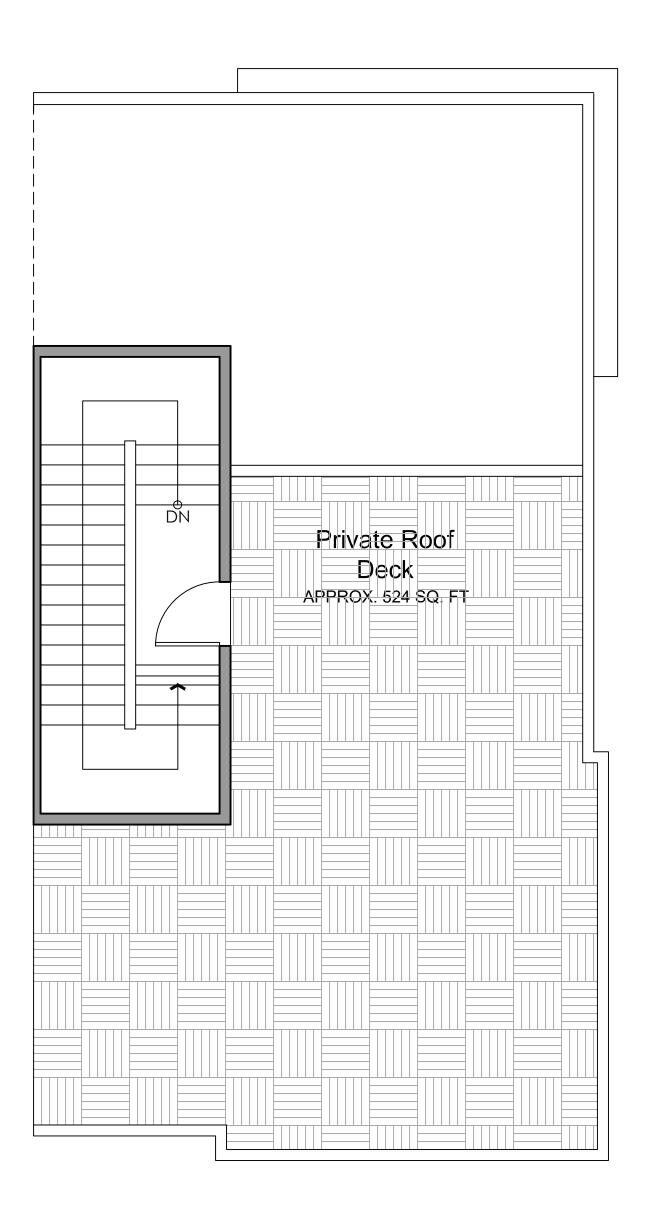
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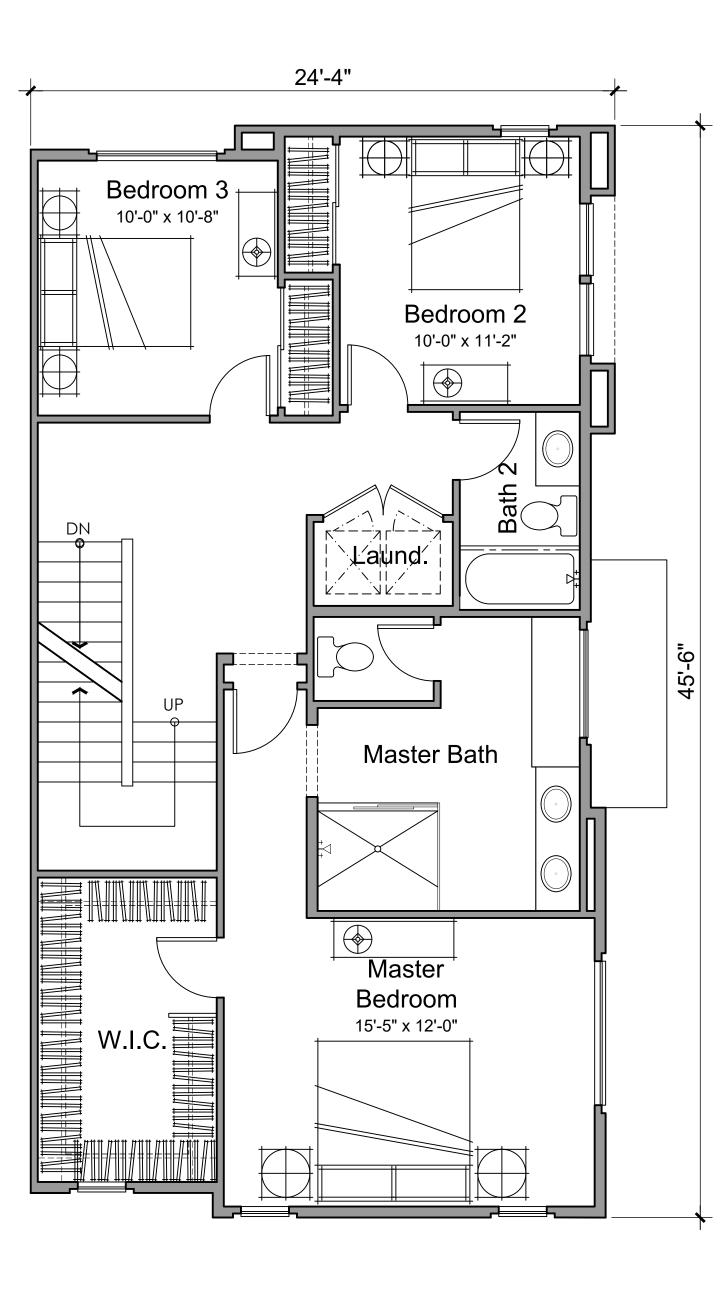


First Floor

- Floor Plan 4 Bedrooms
- 3.5 Baths
- 2,545 n.s.f.

WATERSIDE UNIT PLANS_ PLAN 2





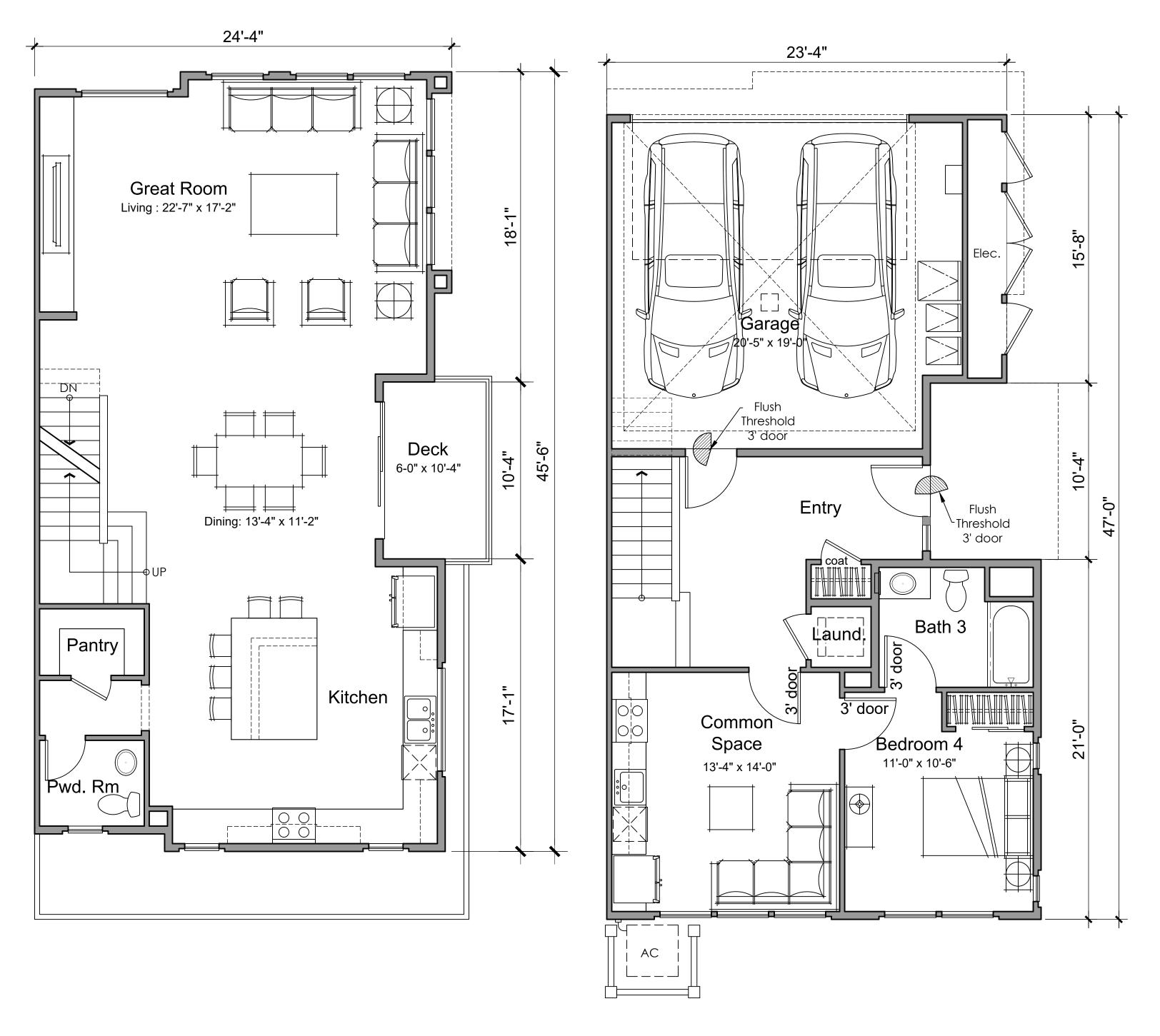
Roof



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Third Floor

Second Floor

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/4" = 1'-0"0 2 4

First Floor

Floor Plan 4 Bedrooms 3.5 Baths 2,670 n.s.f.

> WATERSIDE UNIT PLANS_ PLAN 3

A2.7.2



REAR



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LEFT_UNIT ENTRY

ALAMEDA MARINA TOWNHOMES

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Not To Scale NTS

WATERSIDE ARCHITECTURAL DETAILS

A2.8.0

FRONT_UNIT ENTRY







SCHEME B

SCHEME A

STUCCO BODY 1		
STUCCO BODY 2		
STUCCO BODY 3		
VERTICAL SIDING		
ENTRY DOOR / ACCENT COLOR 1		
ACCENT COLOR 2		
METAL RAILING		
GARAGE DOOR		

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

WATERSIDE COLOR & MATERIAL SCHEMES











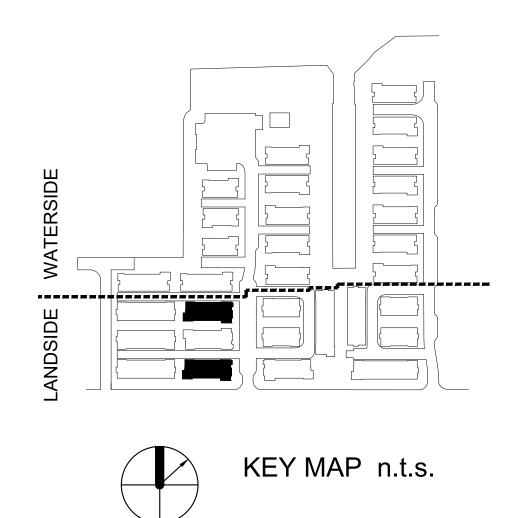


FRONT ELEVATION

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



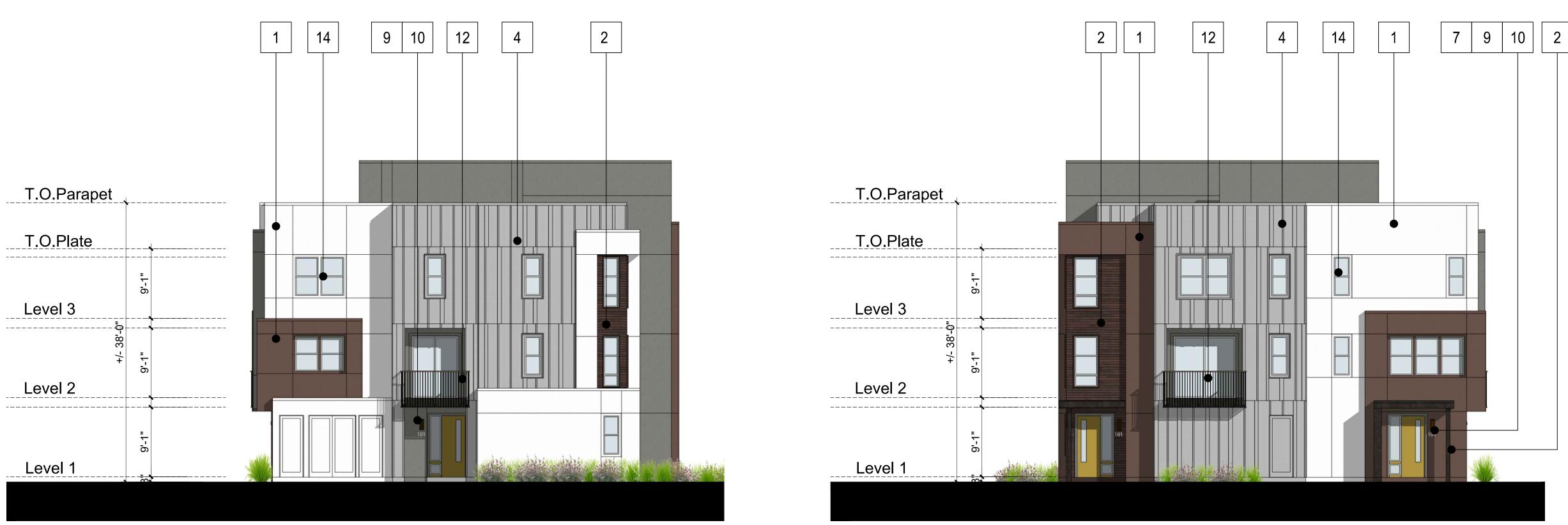
MATERIAL LEGEND:

- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.
- Board and Batten Siding 4
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door 7.
- Building Address 8.
- Light Fixture 9.
- Unit Address 10. 11.
- Garage Door Metal Railing 12.
- Wood Post 13.
- Vinyl Window 14.

LANDSIDE BUILDING ELEVATIONS- 7 PLEX A COLOR SCHEME







LEFT ELEVATION



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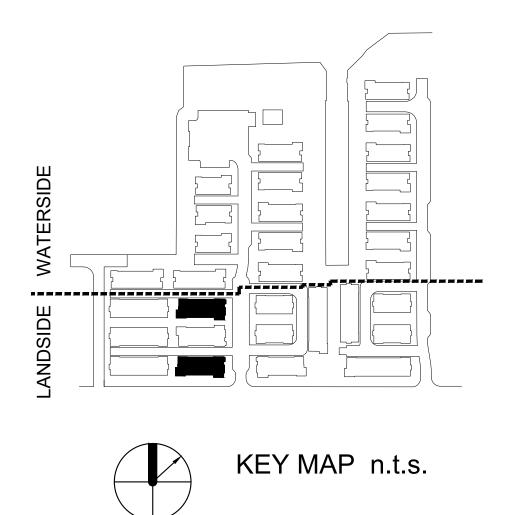
FRONT RIGHT PERSPECTIVE

RIGHT ELEVATION

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



MATERIAL LEGEND:

- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding Board and Batten Siding 3.

A3.1.1

- 4.
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door 7.
- **Building Address** 8.
- Light Fixture 9.
- 10. Unit Address 11.
- Garage Door Metal Railing 12.
- Wood Post 13.
- Vinyl Window 14.

LANDSIDE **BUILDING ELEVATIONS-7 PLEX** A COLOR SCHEME











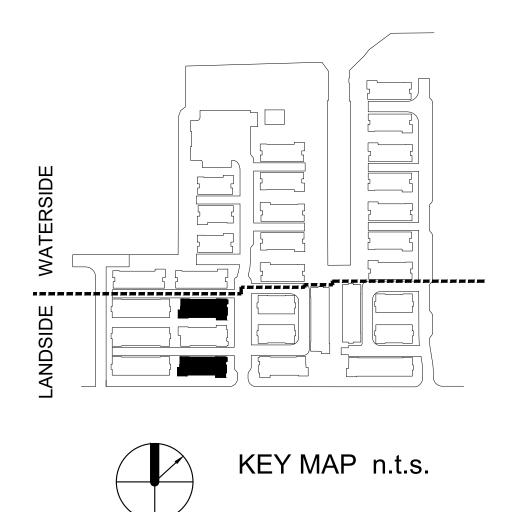
REAR RIGHT PERSPECTIVE

REAR ELEVATION

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16







- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.
- Board and Batten Siding 4.
- Fiber Cement Trim 5.
- Metal Trellis 6.
- 7.
- Entry Door Building Address 8.
- Light Fixture 9. Unit Address 10.
- Garage Door 11.
- Metal Railing 12.
- Wood Post 13.
- 14. Vinyl Window

LANDSIDE **BUILDING ELEVATIONS- 7 PLEX** A COLOR SCHEME









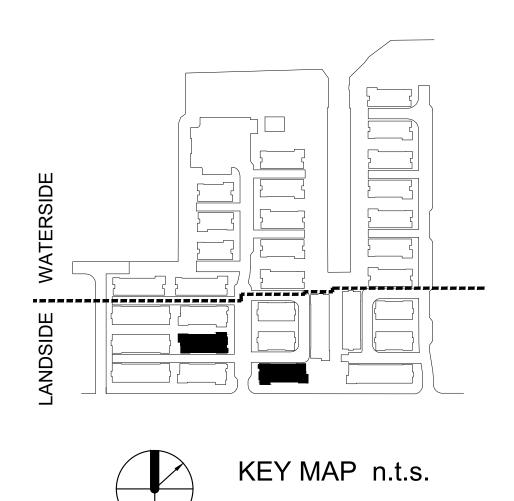


FRONT ELEVATION

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



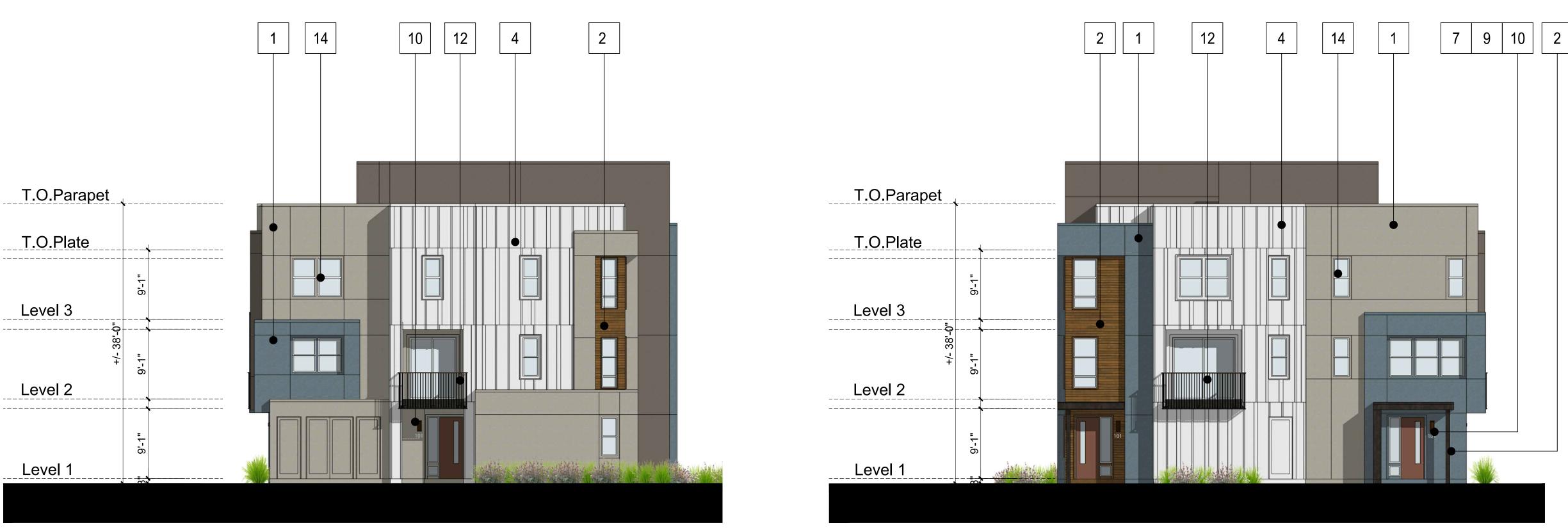


- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding Board and Batten Siding 3.
- 4.
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door 7.
- Building Address 8.
- Light Fixture 9.
- Unit Address 10.
- Garage Door Metal Railing 11. 12.
- 13.
- Wood Post Vinyl Window 14.

LANDSIDE BUILDING ELEVATIONS- 7 PLEX **B COLOR SCHEME**

A3.1.3





LEFT ELEVATION



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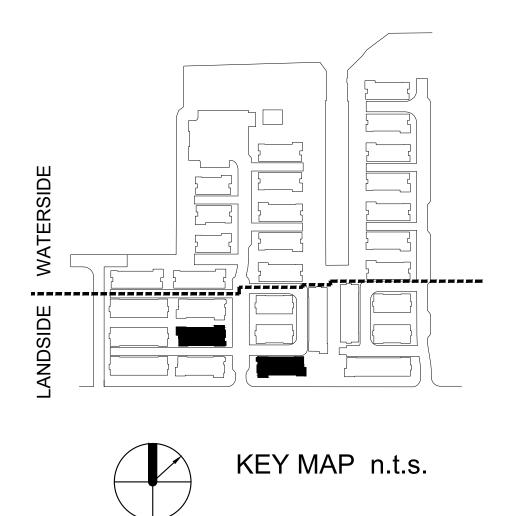


FRONT RIGHT PERSPECTIVE

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16



RIGHT ELEVATION

MATERIAL LEGEND:

- Stucco
- Wood Color Siding 2.
- Fiber Cement Vertical Siding 3.
- Board and Batten Siding 4
- Fiber Cement Trim 5.
- Metal Trellis 6.
- Entry Door 7.
- Building Address 8.
- Light Fixture 9.
- Unit Address 10.
- 11. Garage Door Metal Railing 12.
- Wood Post 13.
- Vinyl Window 14.

LANDSIDE **BUILDING ELEVATIONS- 7 PLEX B COLOR SCHEME**

A3.1.4











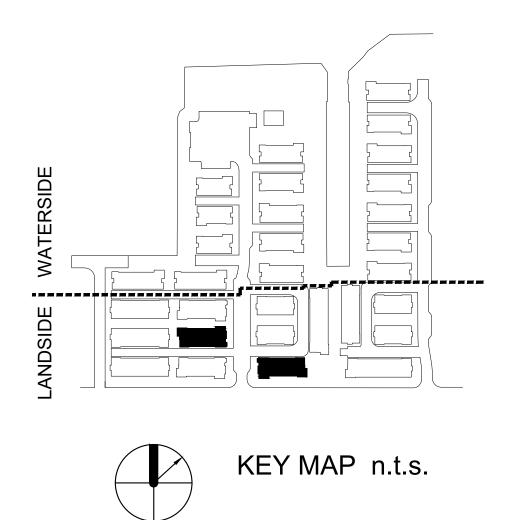
REAR RIGHT PERSPECTIVE

REAR ELEVATION

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

Scale: 1/8" = 1'-0" 0 4 8 16





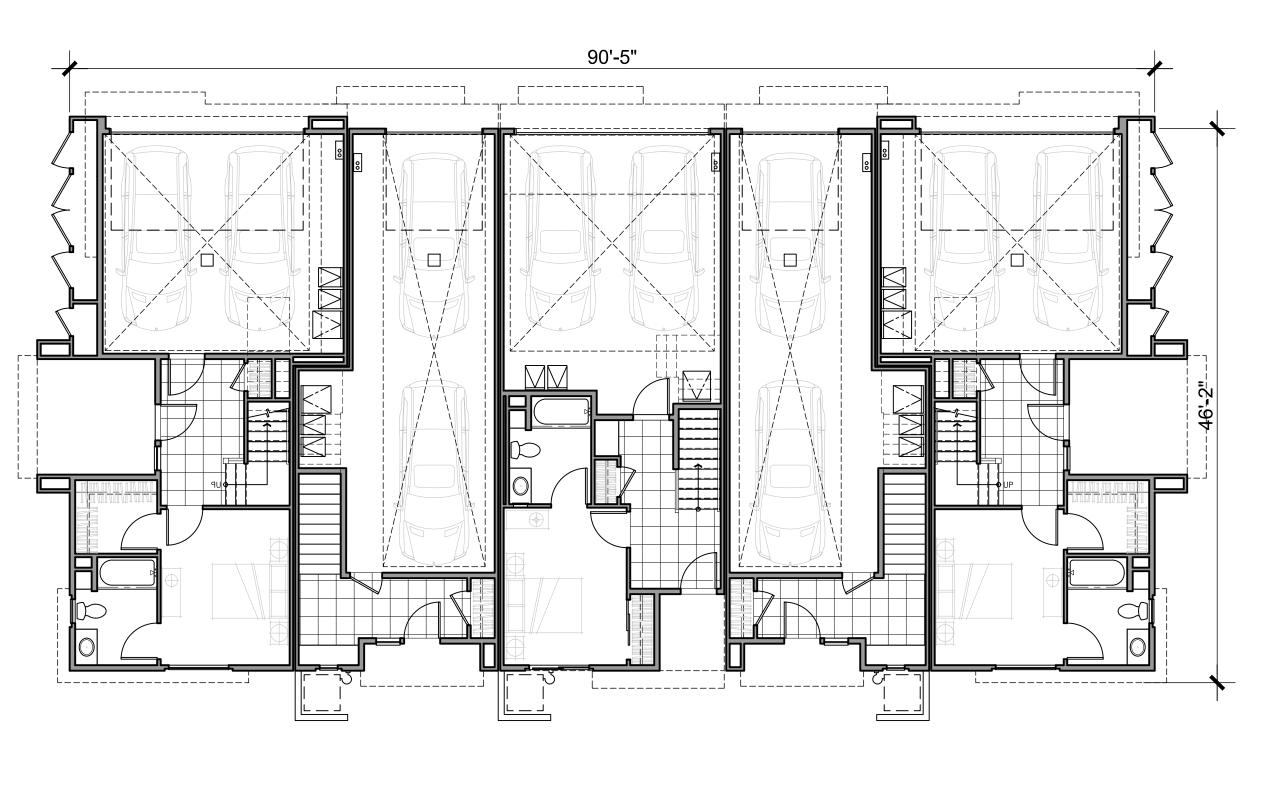


- Stucco 1.
- Wood Color Siding 2.
- Fiber Cement Vertical Siding
- Board and Batten Siding
- Fiber Cement Trim
- Metal Trellis 6.
- Entry Door 7.
- **Building Address** 8.
- Light Fixture 9.
- 10. Unit Address
- 11. Garage Door
- Metal Railing 12.
- 13. Wood Post
- 14. Vinyl Window

LANDSIDE BUILDING ELEVATIONS- 7 PLEX **B COLOR SCHEME**















P6

P1

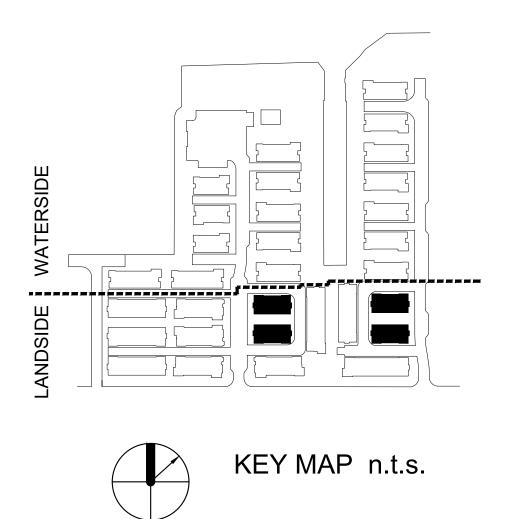
P5

P1

P6

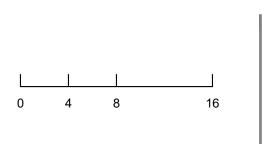
ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019



LEVEL 2





LANDSIDE BUILDING PLANS- 5 PLEX

A3.4.0

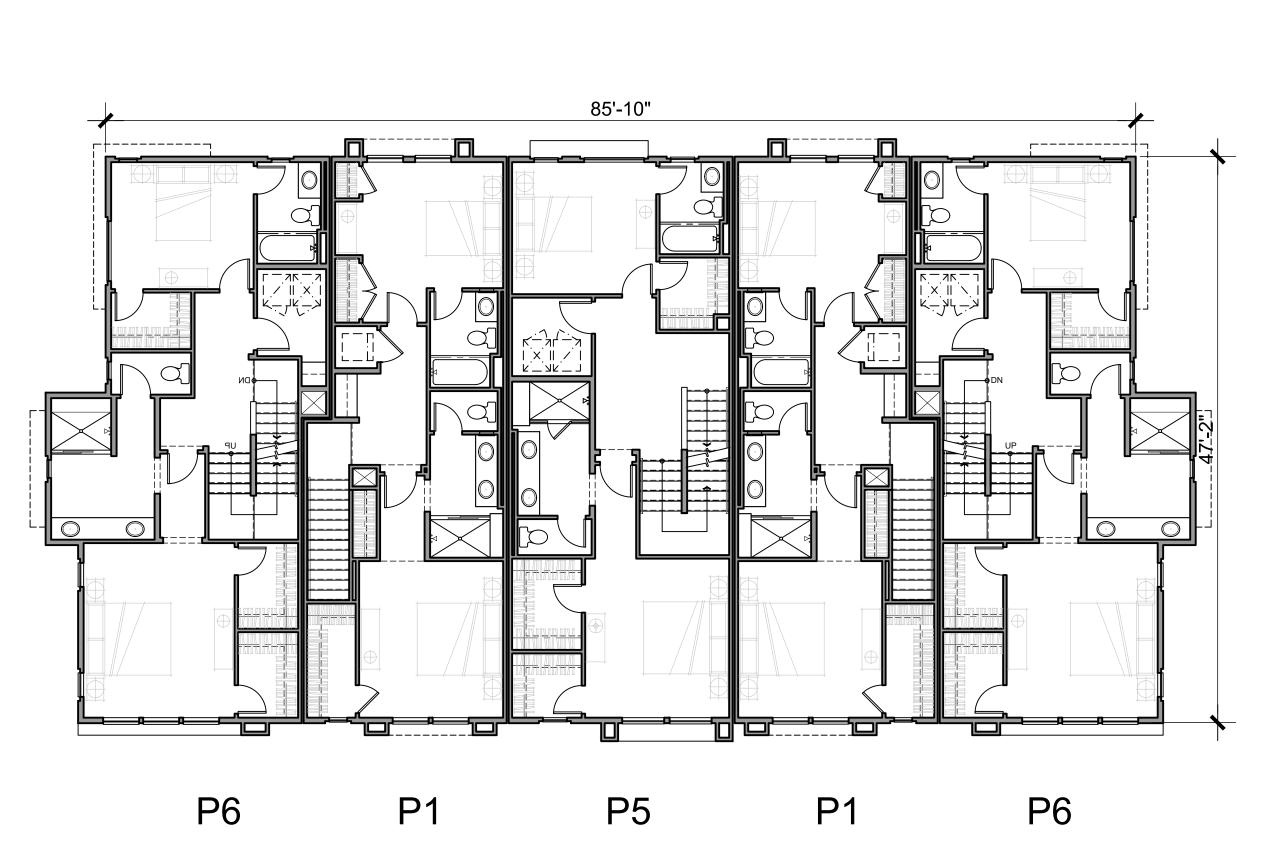




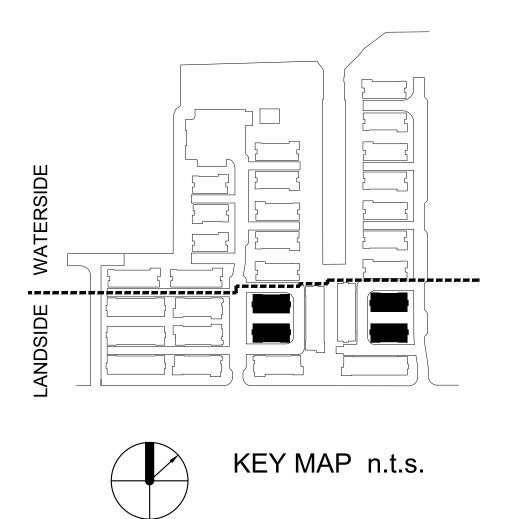


ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019







ROOF

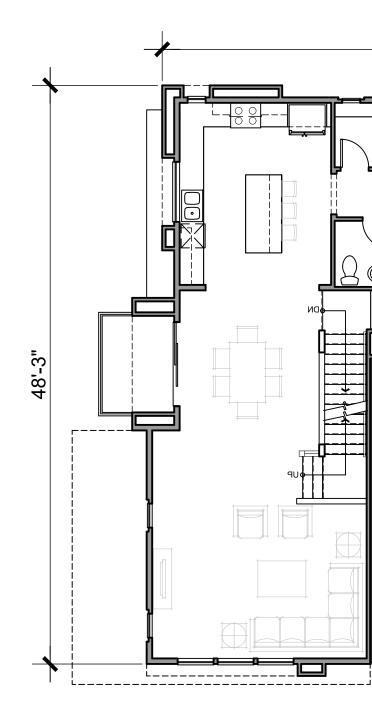
LEVEL 3

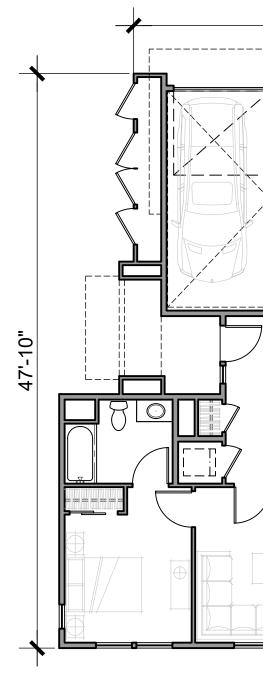
LANDSIDE BUILDING PLANS- 5 PLEX

A3.4.1

16

0 4 8











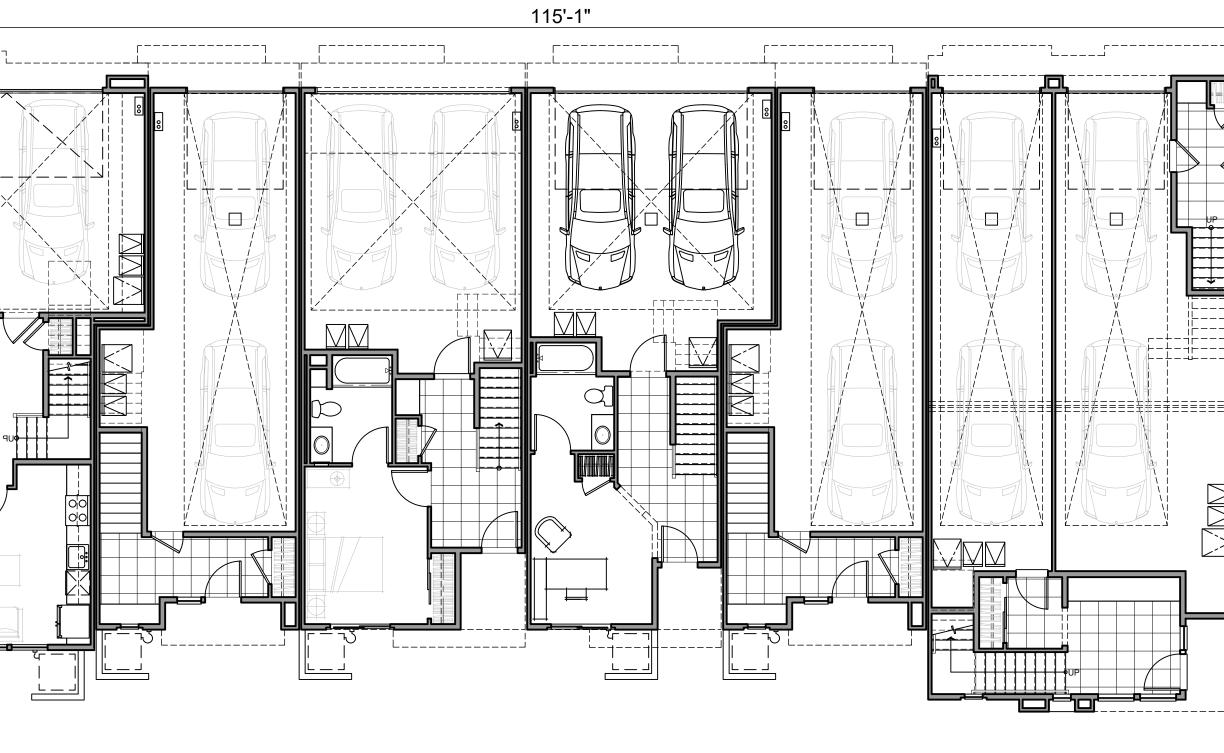
P7

ALAMEDA MARINA TOWNHOMES

P1

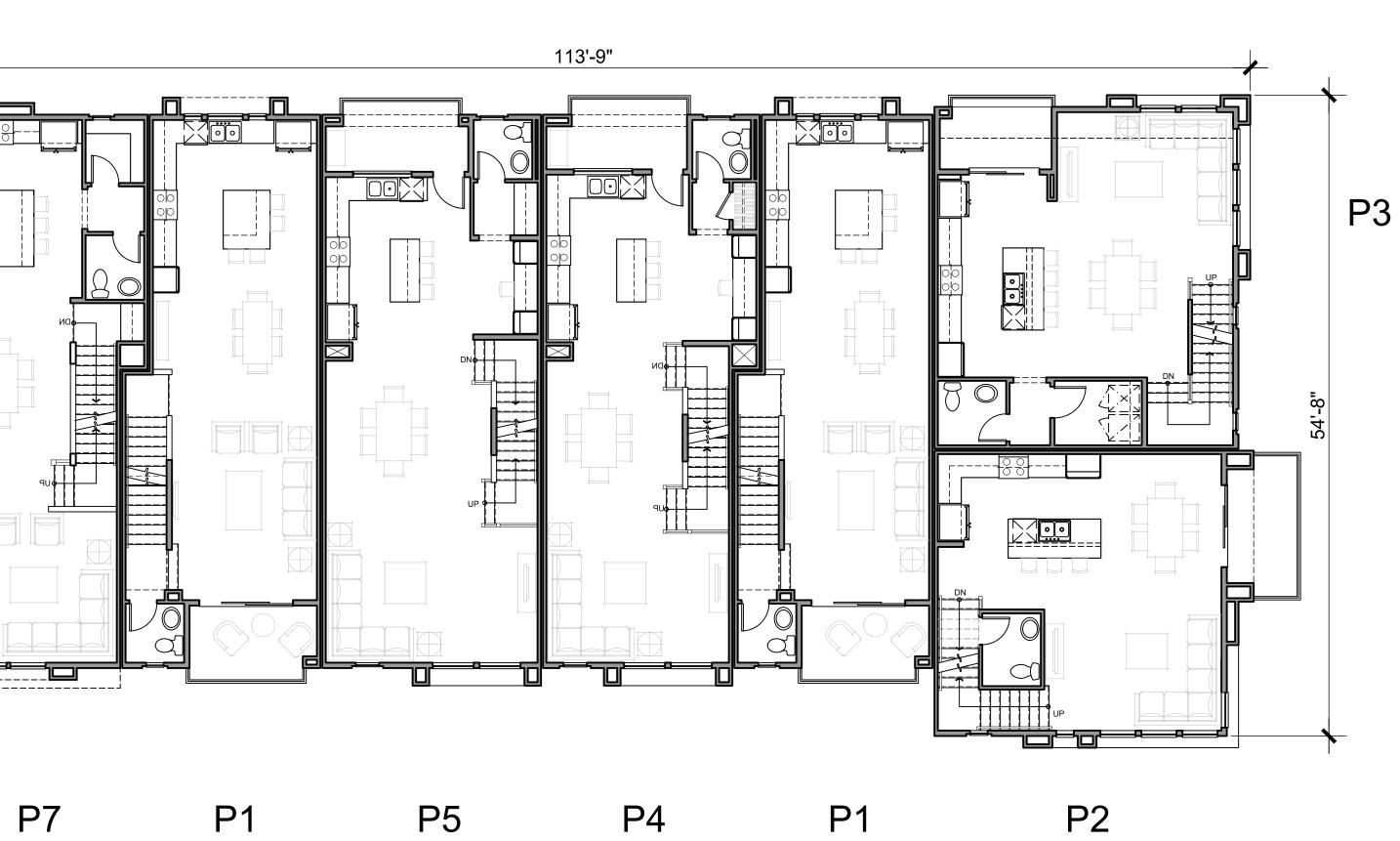
DESIGN REVIEW NOVEMBER 25, 2019

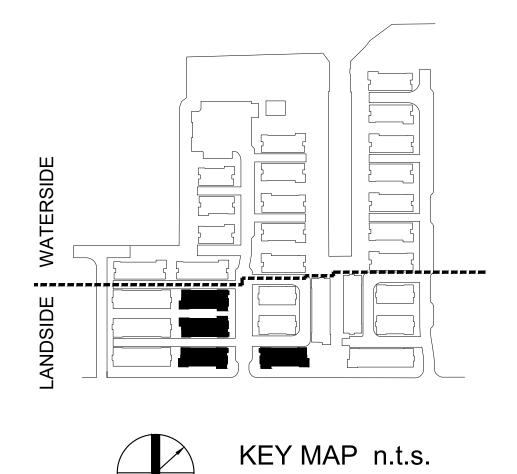
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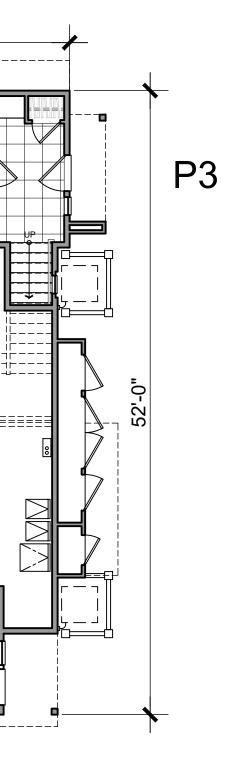
P4

P1



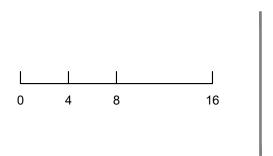








P2



LANDSIDE **BUILDING PLANS- 7 PLEX**

A3.5.0



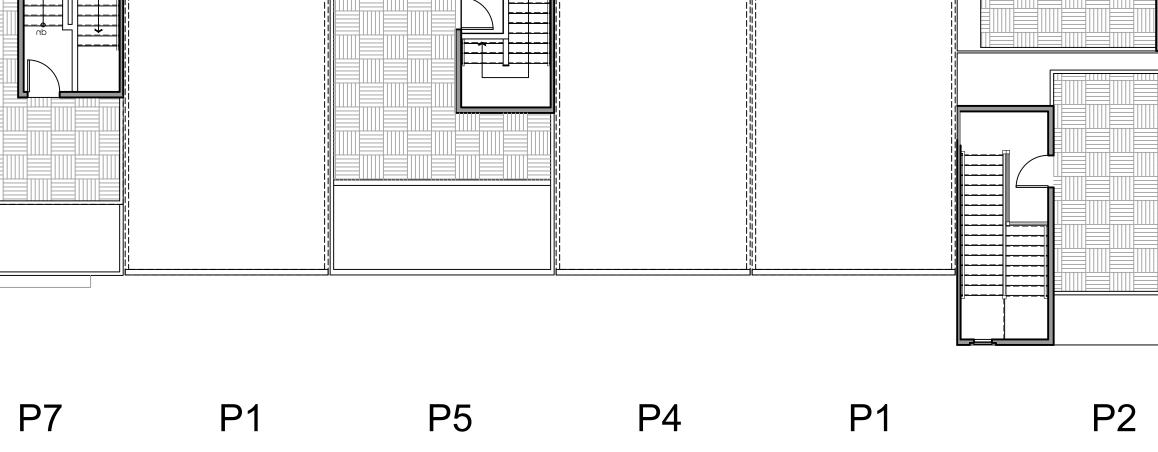


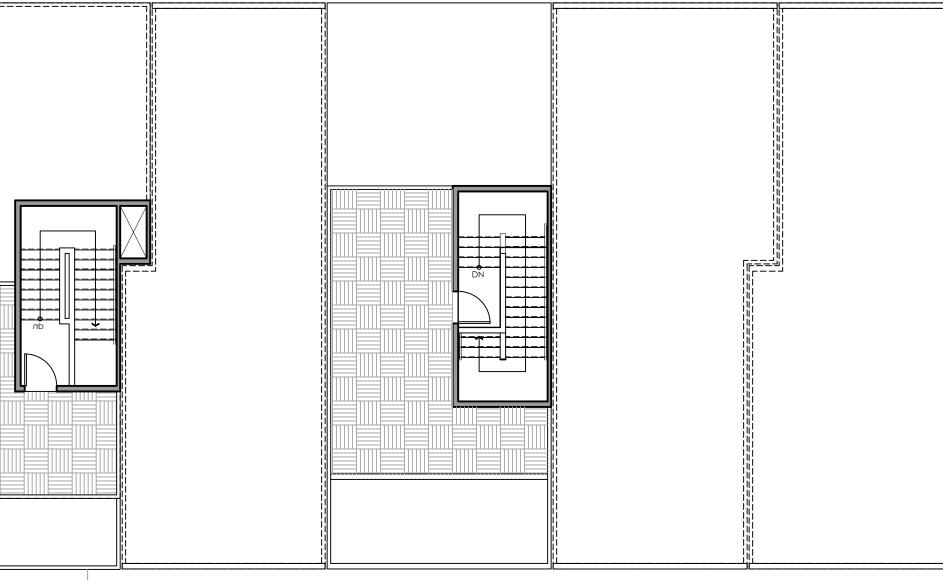


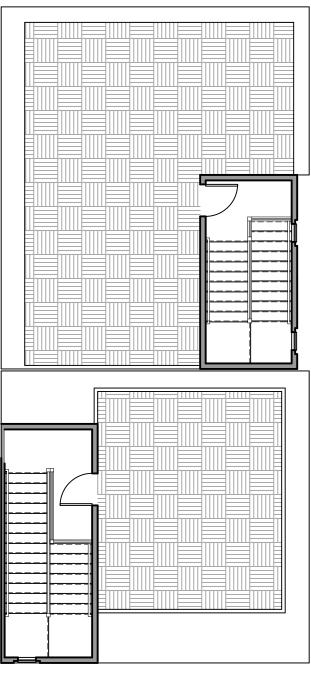


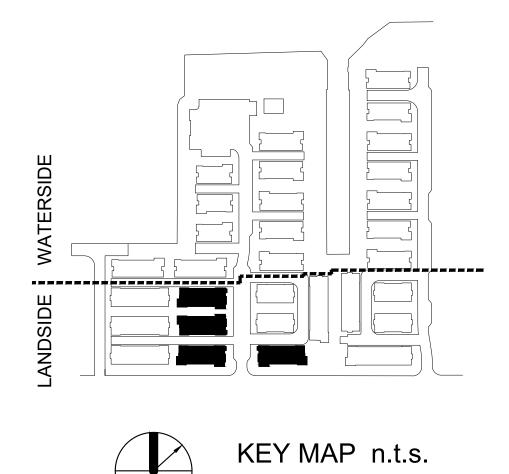
ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019



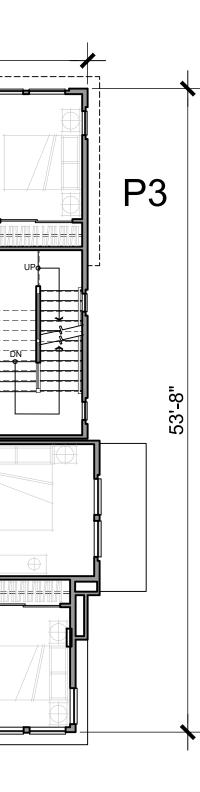




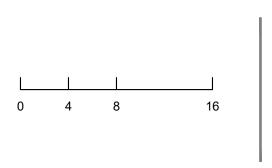


ROOF

P3

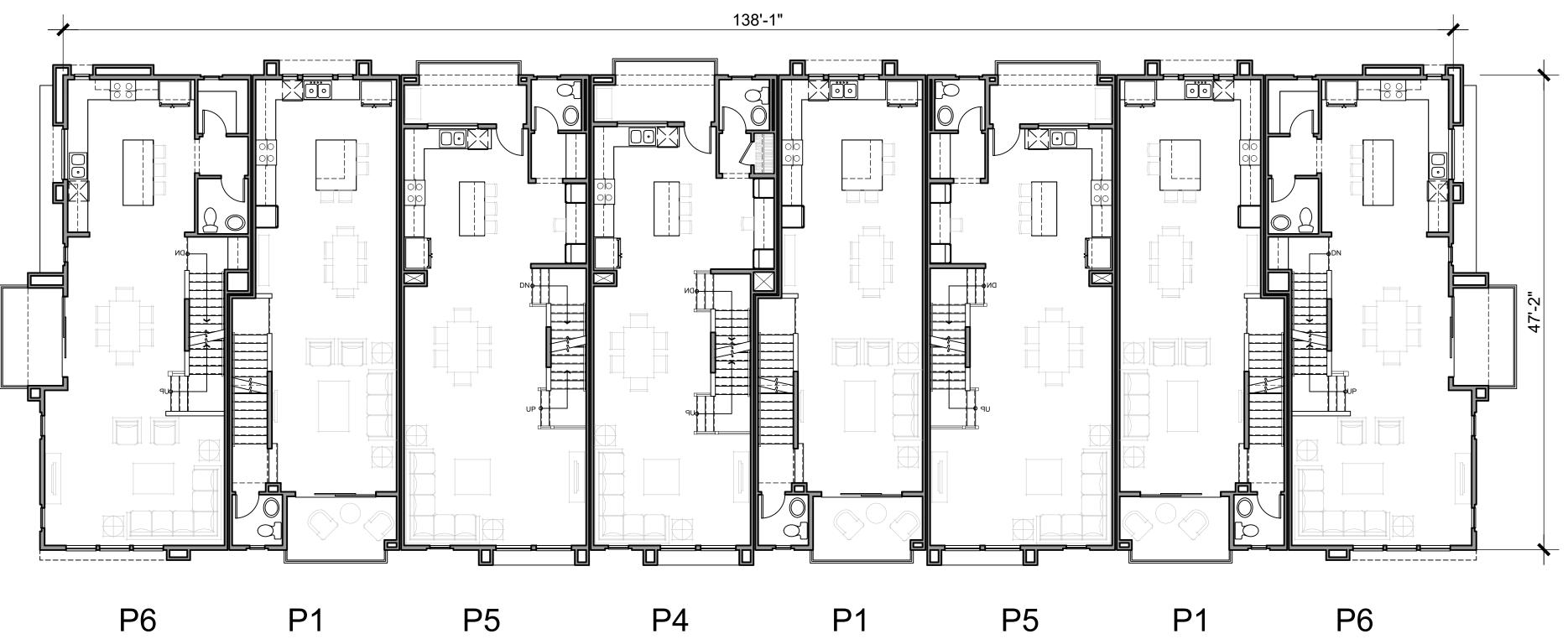


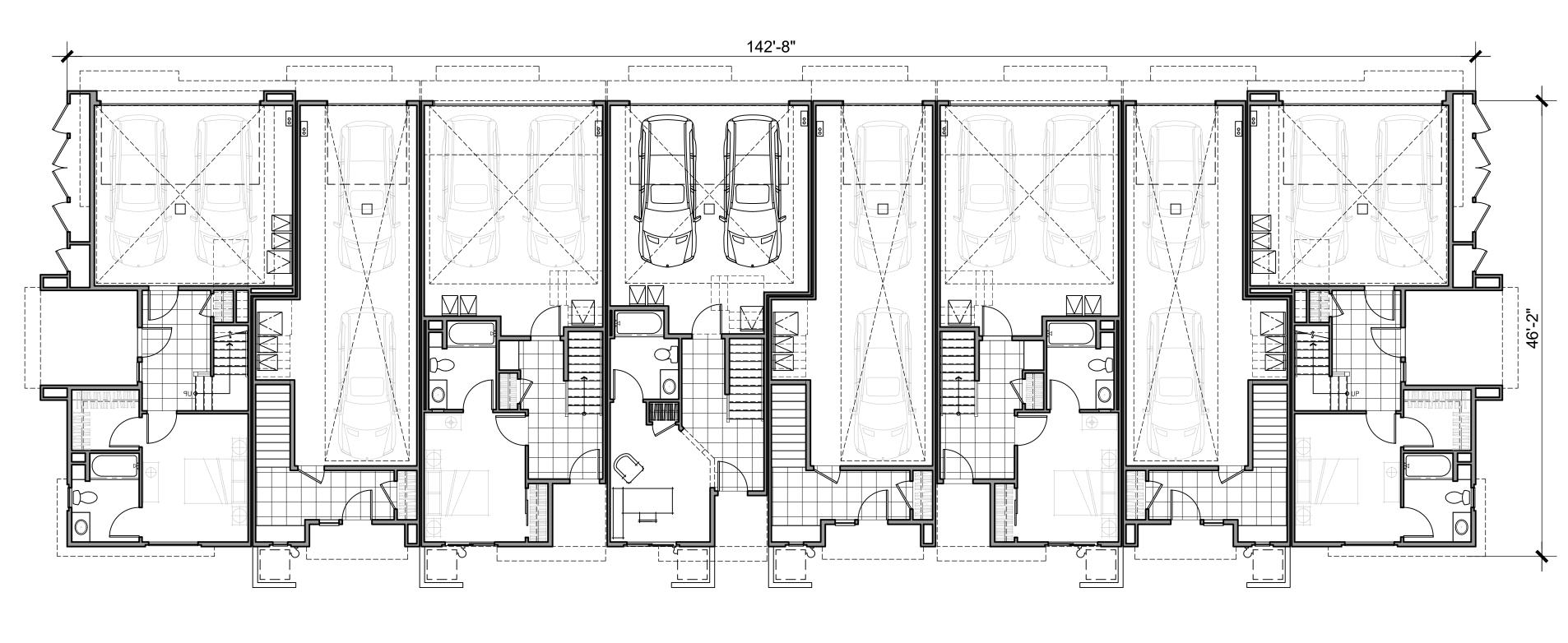




LANDSIDE **BUILDING PLANS- 7 PLEX**

A3.5.1





P6

P1



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P5

P4

P1

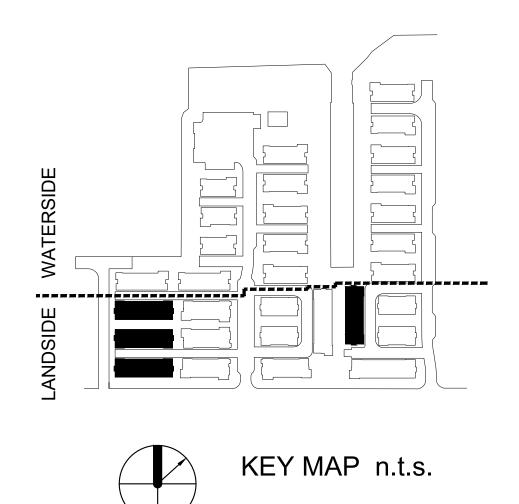
P5

P1

ALAMEDA MARINA TOWNHOMES

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0 8 16



P6

LEVEL 2

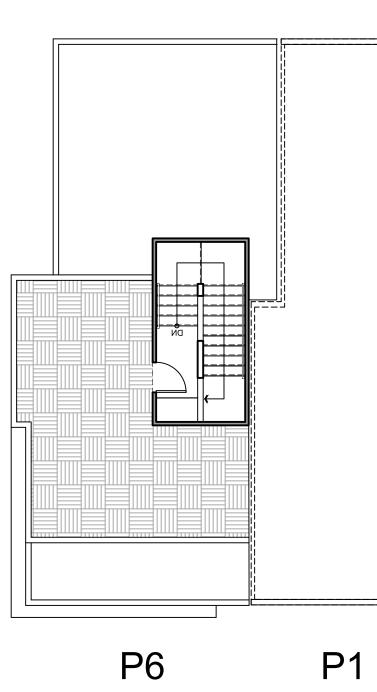
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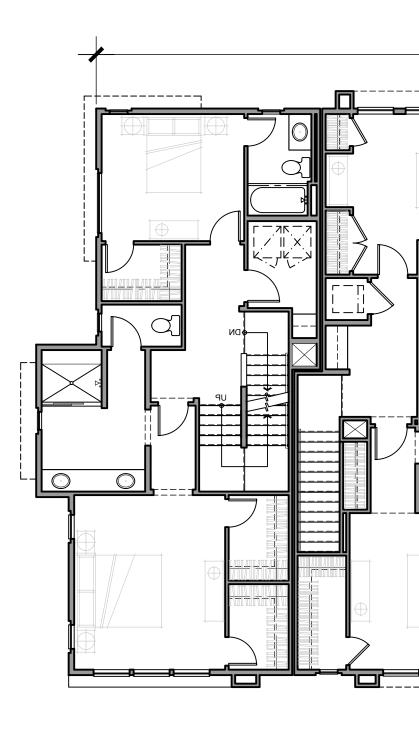
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LEVEL 1

LANDSIDE **BUILDING PLANS- 8 PLEX**







P6

P1



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ALAMEDA MARINA TOWNHOMES

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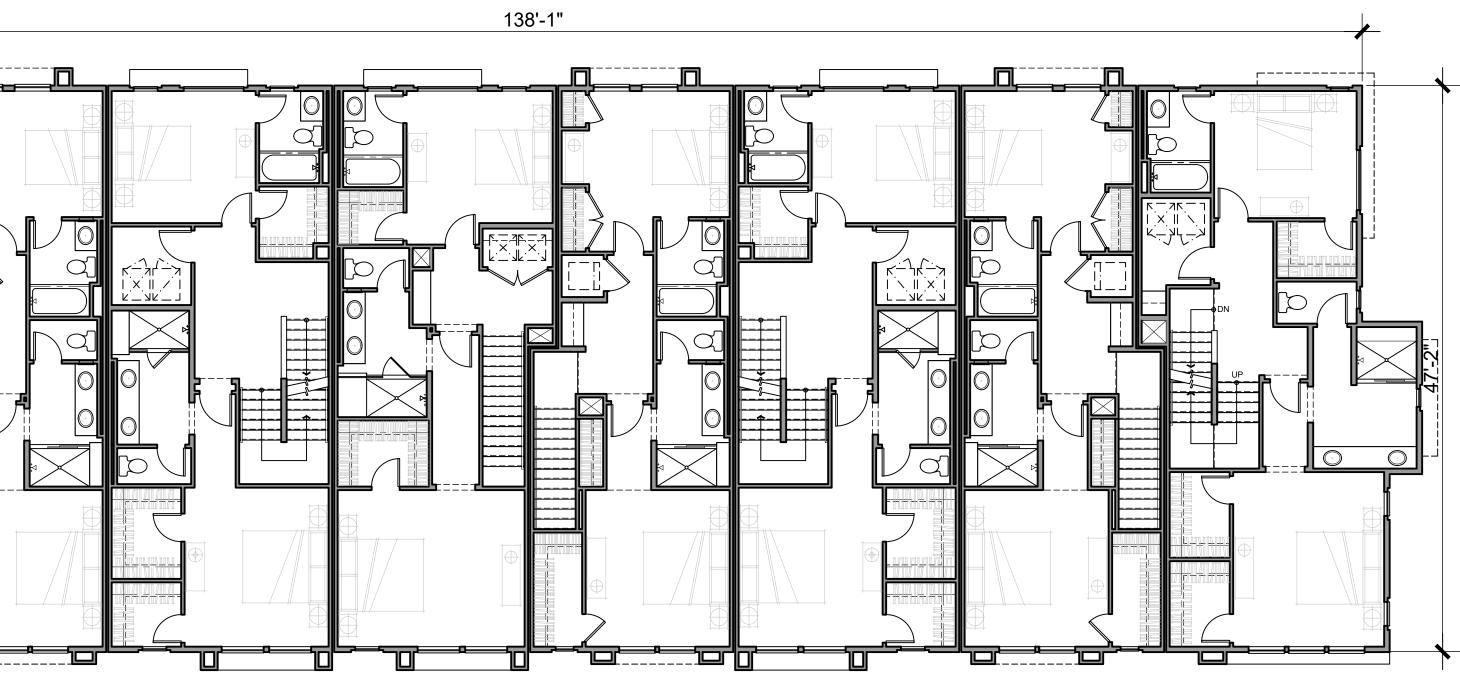


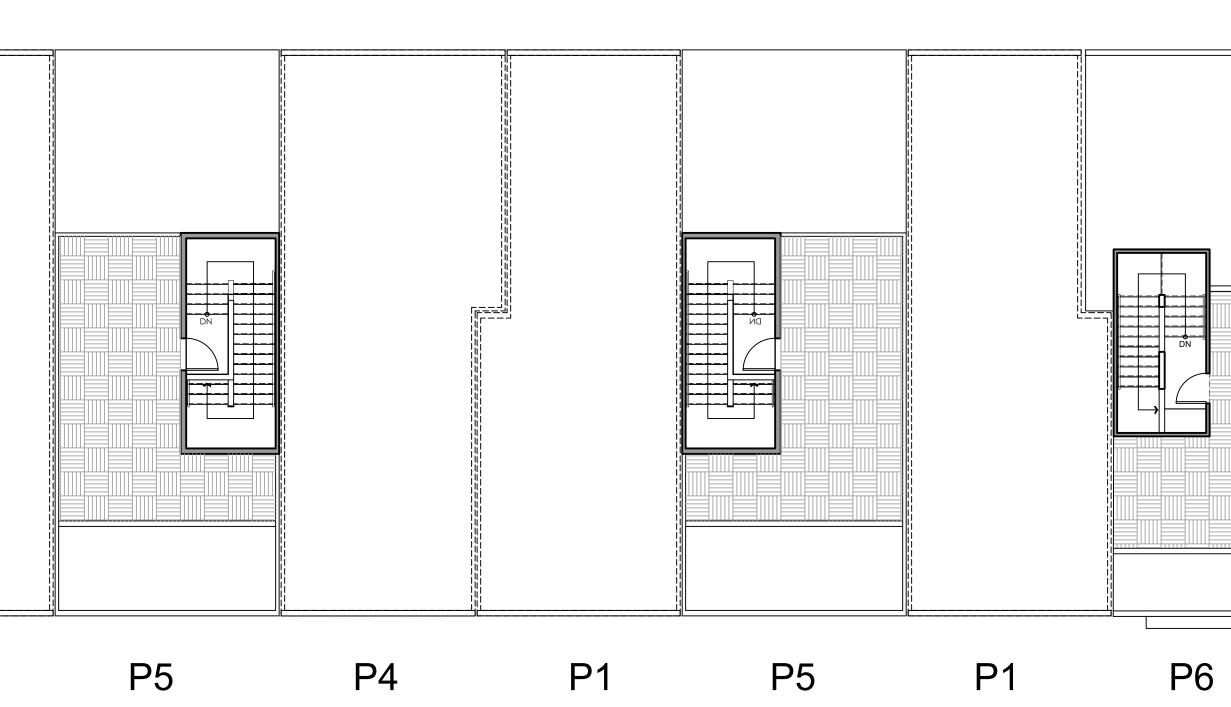
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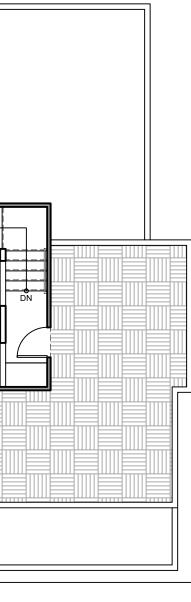
P1

P5

P1







ROOF

P6

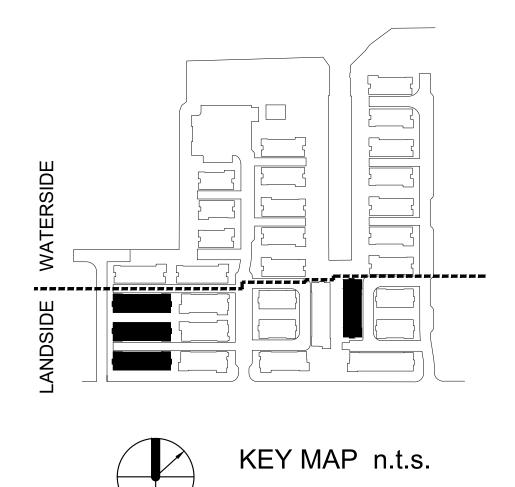
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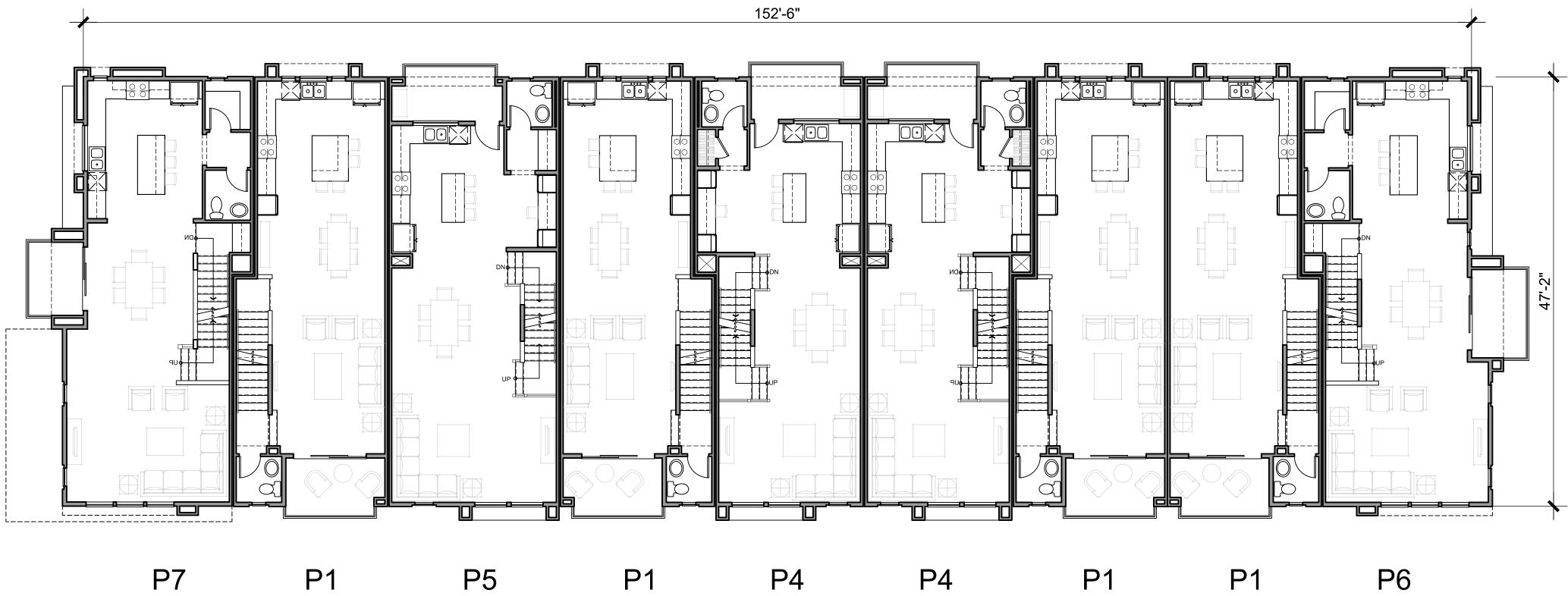
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LEVEL 3

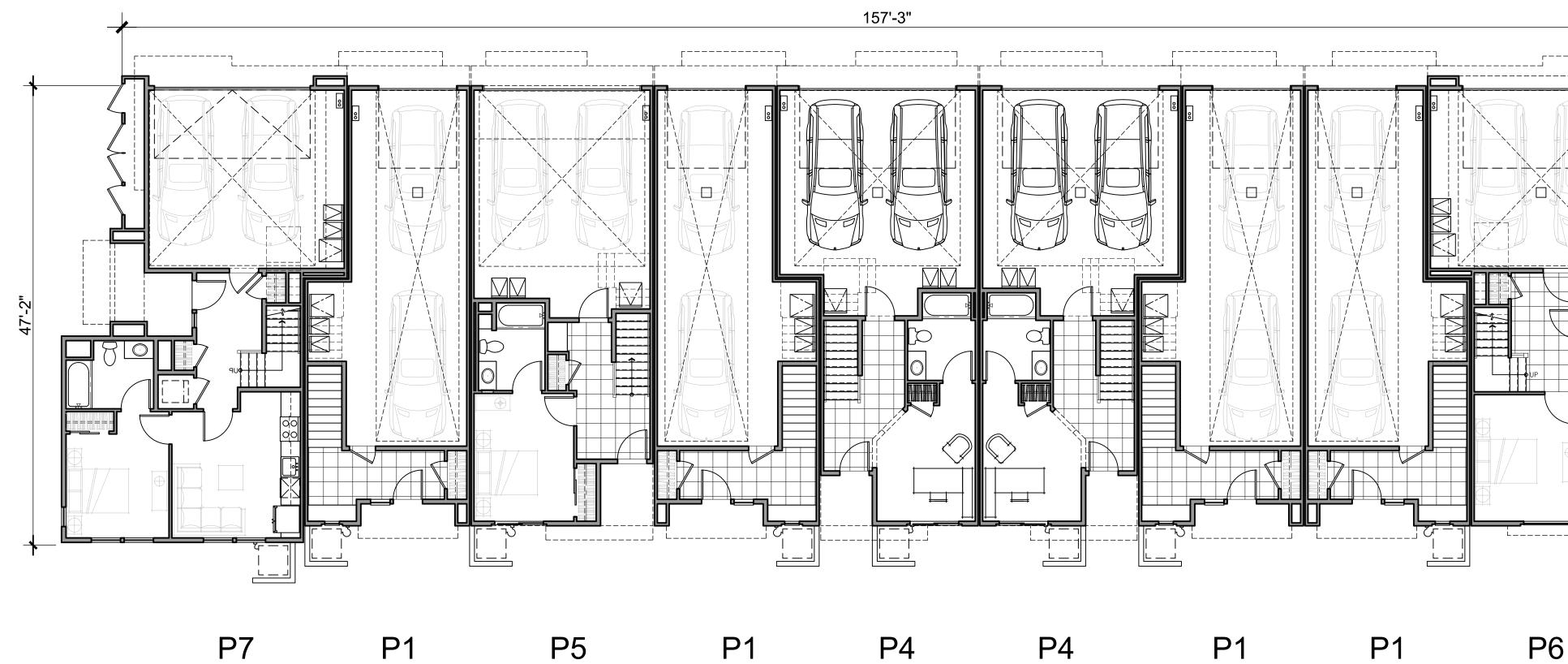
LANDSIDE BUILDING PLANS- 8 PLEX

















P1

P4

P4

P1

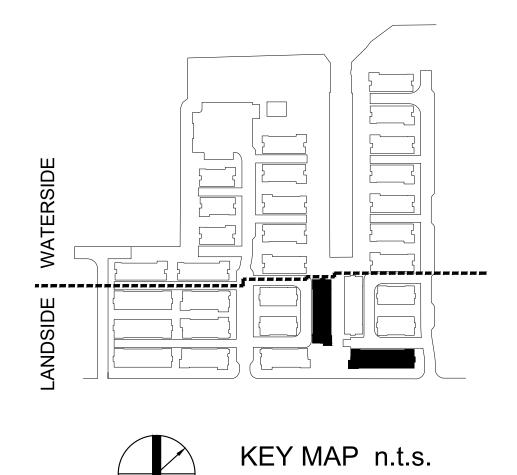
P1

P6

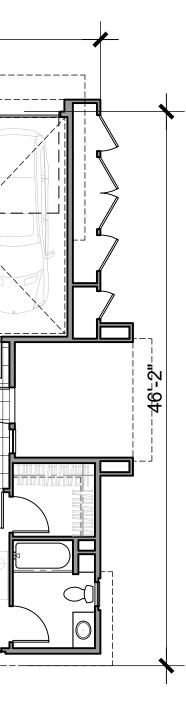
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ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019



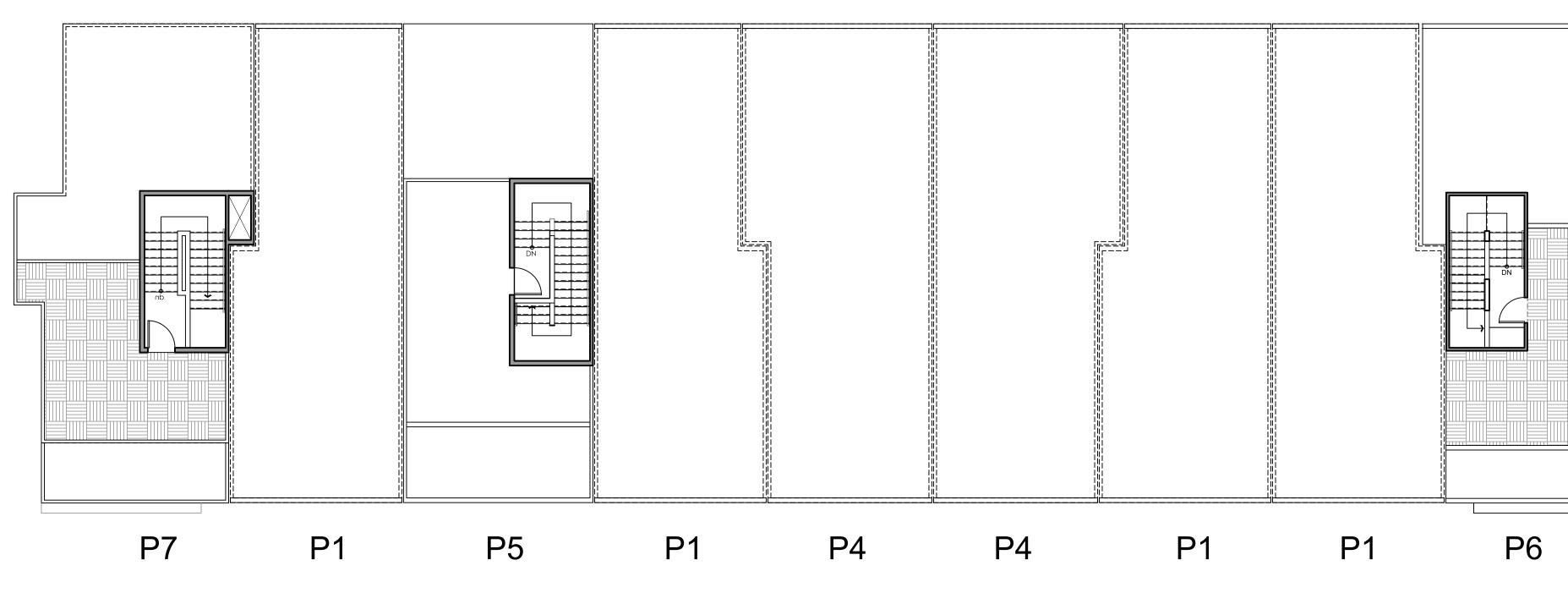


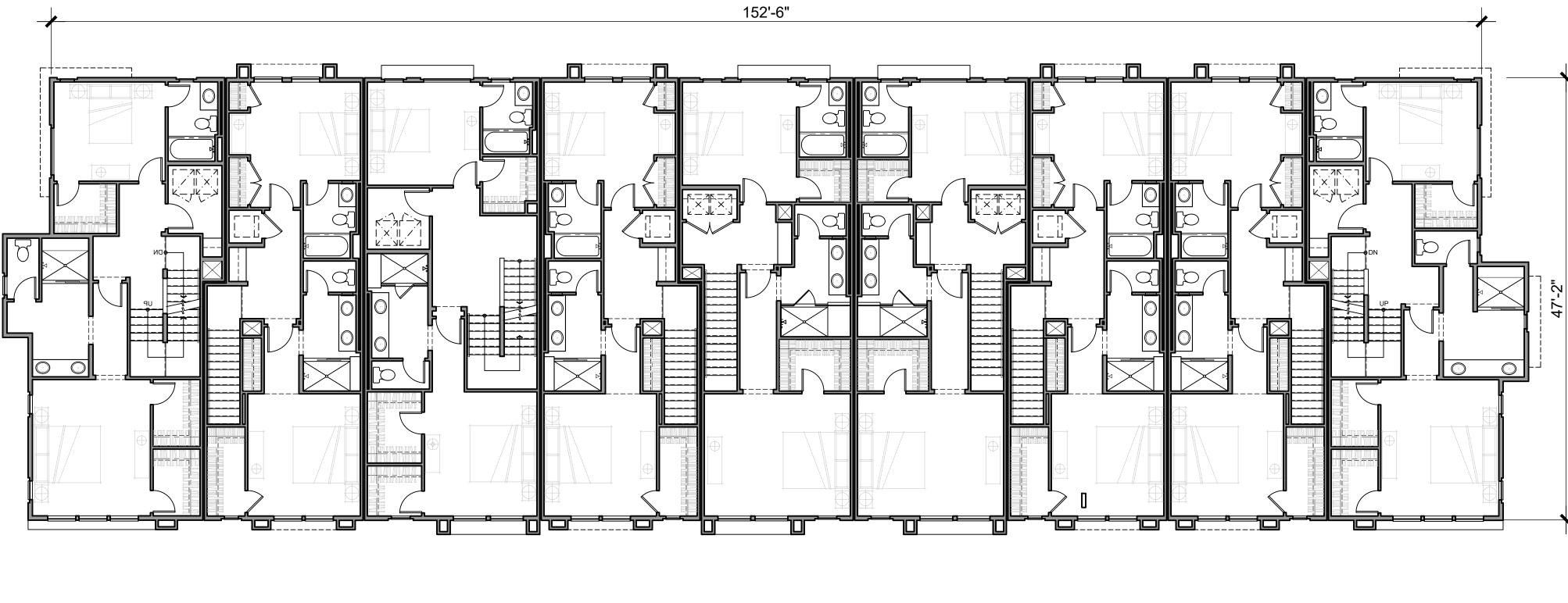




LANDSIDE BUILDING PLANS-9 PLEX

A3.7.0





P7

P1

P5



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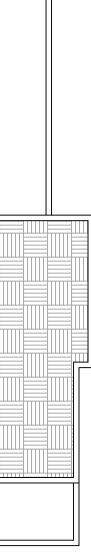




ALAMEDA MARINA TOWNHOMES

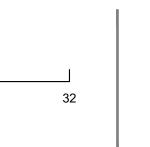
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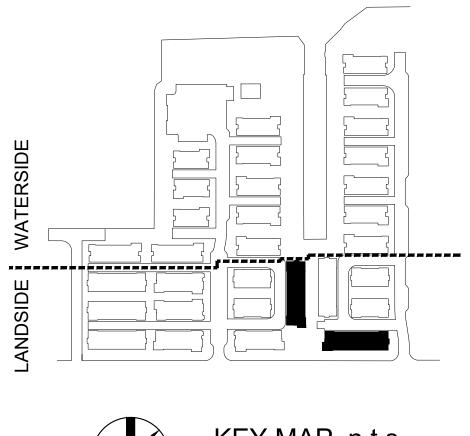






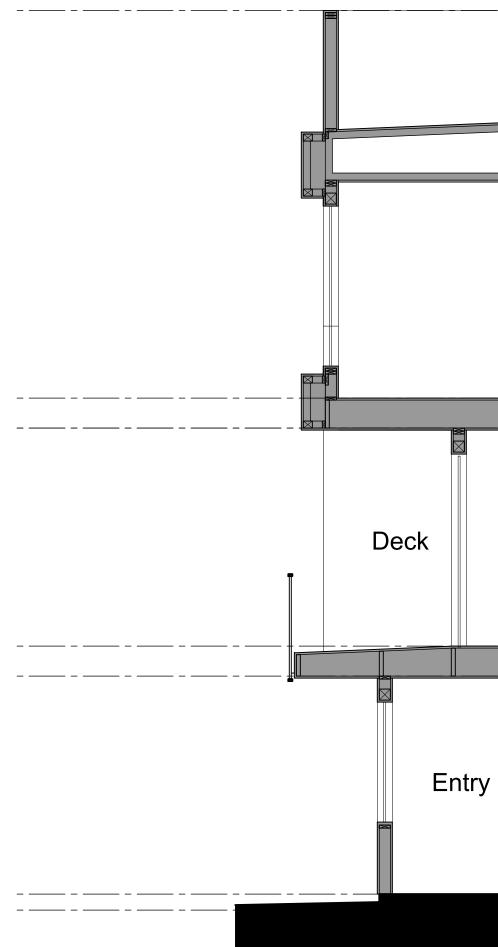
0 8 16

LANDSIDE **BUILDING PLANS- 9 PLEX**





KEY MAP n.t.s.









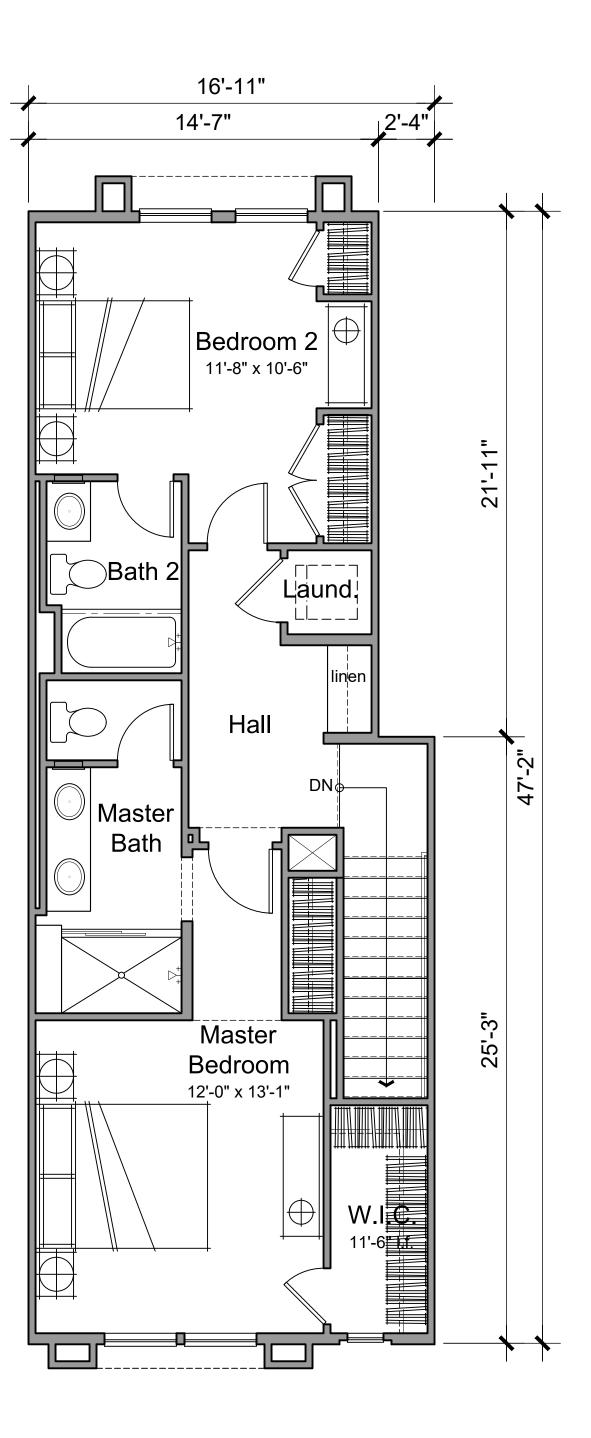
				T.O. PARAPET
				LEVEL 3
Master Bedroom	Hall	Bedroom		9'-1"
Great Room	Dining	Kitchen		9'-1"
			<u></u>	LEVEL 1
	Garage			

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

LANDSIDE BUILDING SECTION

A3.8.0



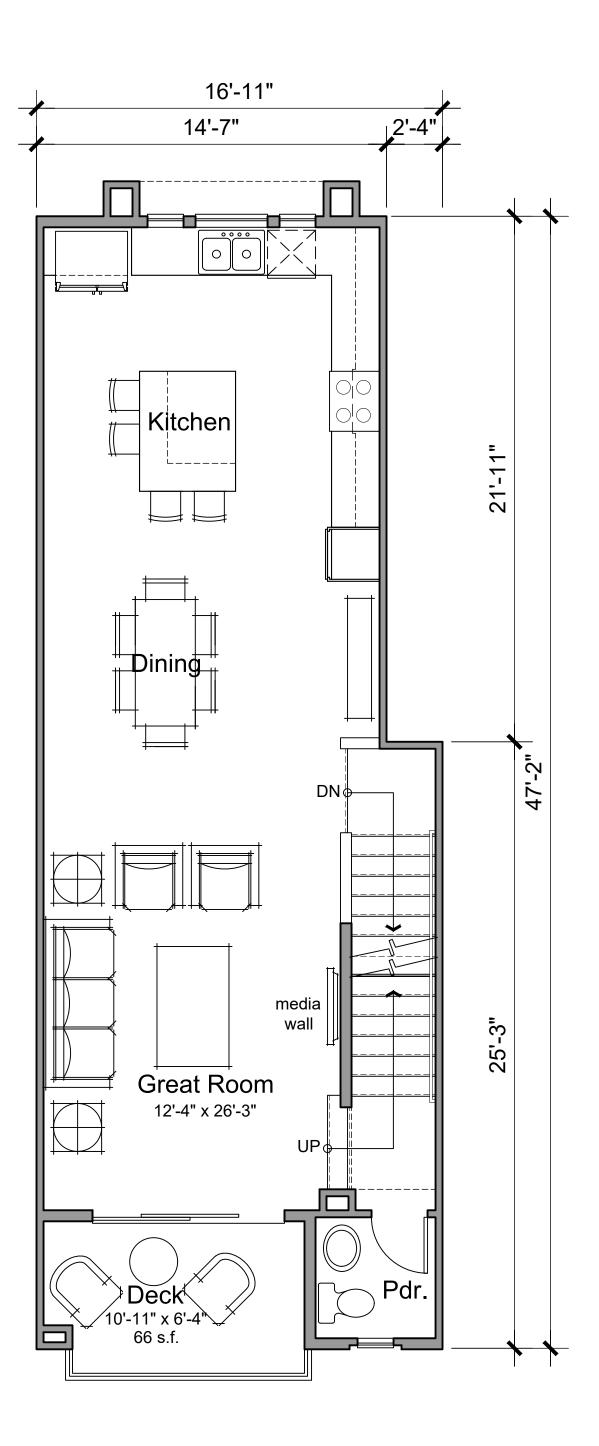
Third Floor



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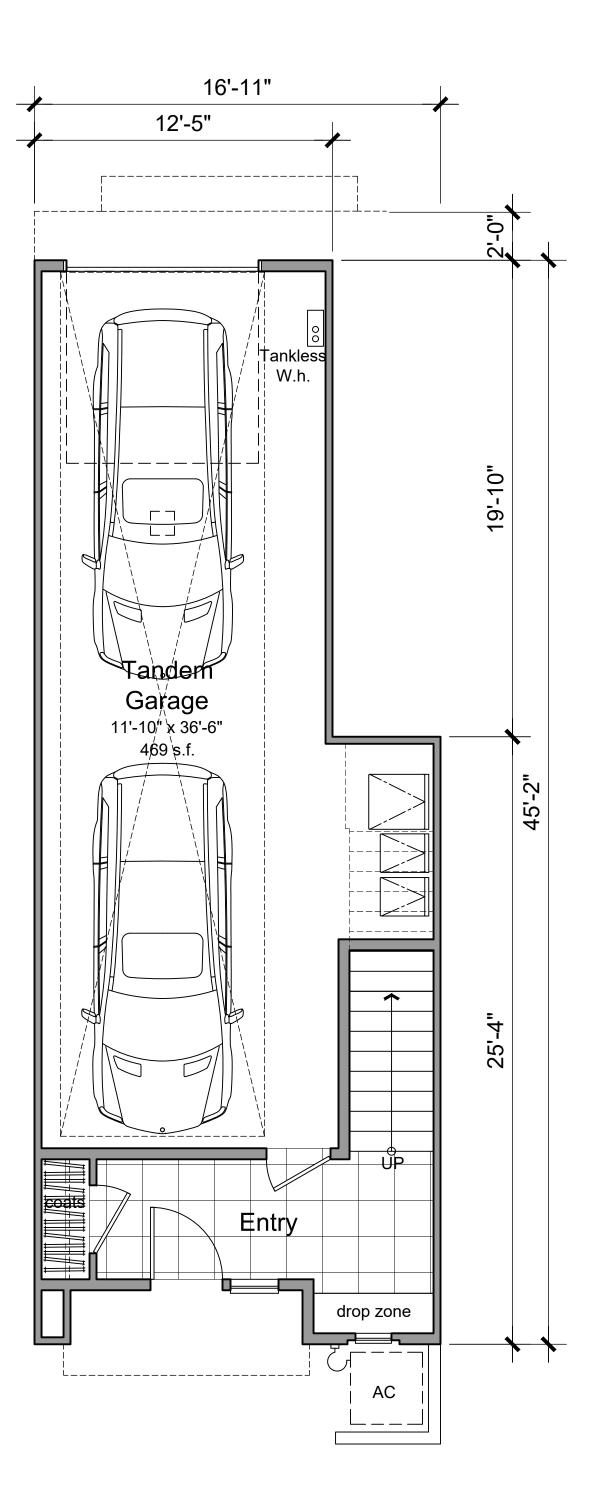




Second Floor

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019



First Floor

Floor Plan 2 Bedrooms 2.5 Baths 1,462 n.s.f.

> LANDSIDE UNIT PLANS_ PLAN 1





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ALAMEDA MARINA TOWNHOMES

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0 2 4

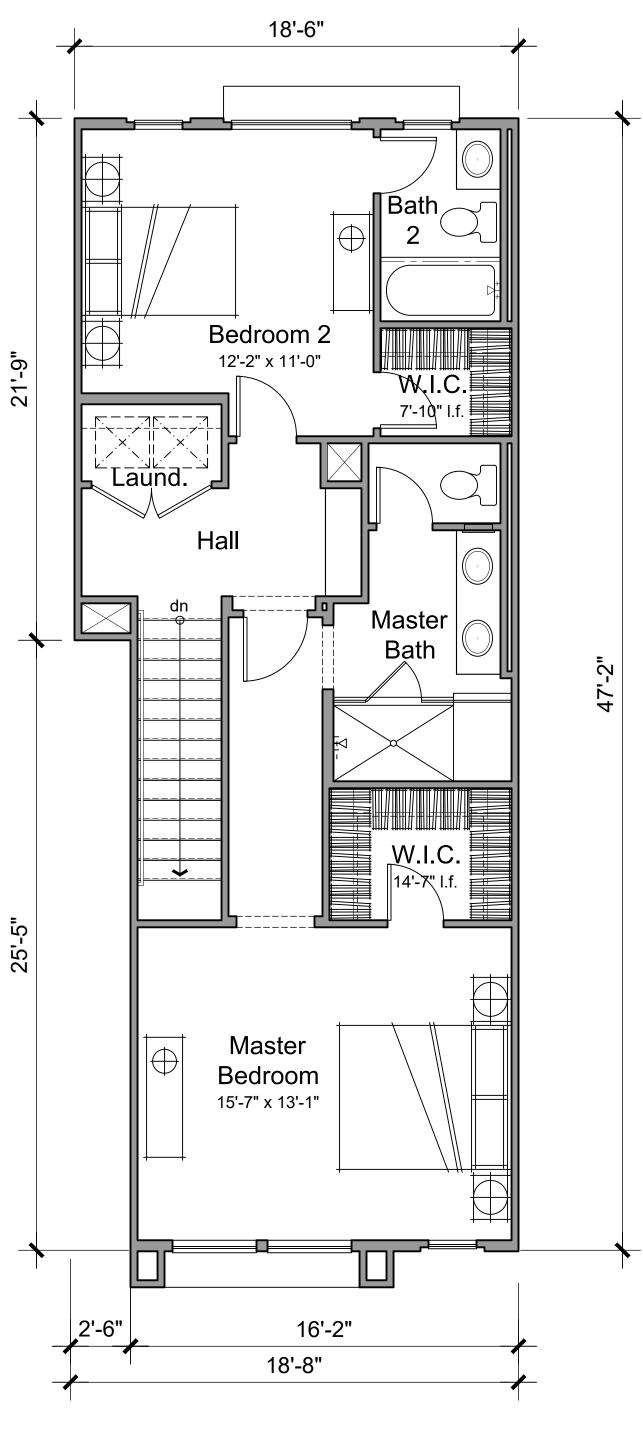
First Floor

Plan 2 - Floor Plan 2 Bedrooms 2.5 Baths 1,438 n.s.f.

Plan 3 - Floor Plan 2 Bedrooms 2.5 Baths 1,575 n.s.f.

LANDSIDE UNIT PLANS_ PLAN 2 & 3

A3.9.1



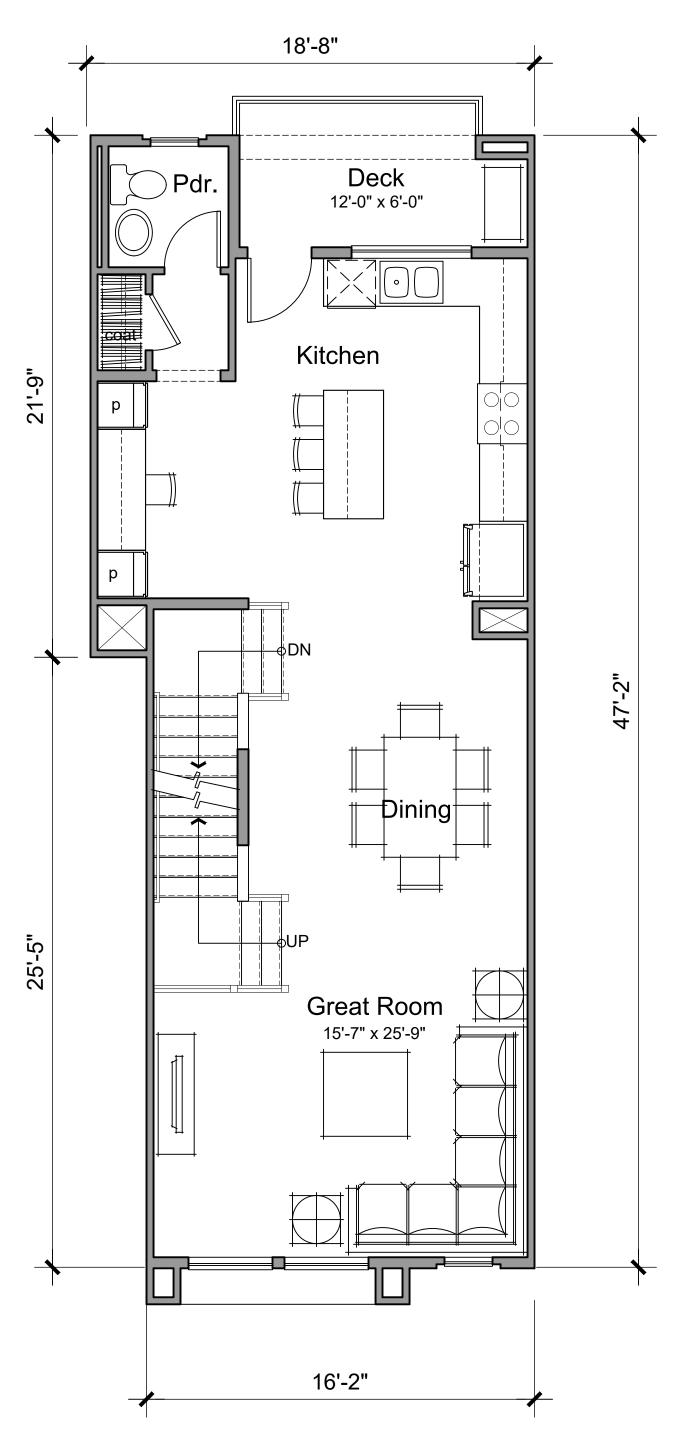
Third Floor



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Second Floor

ALAMEDA MARINA TOWNHOMES

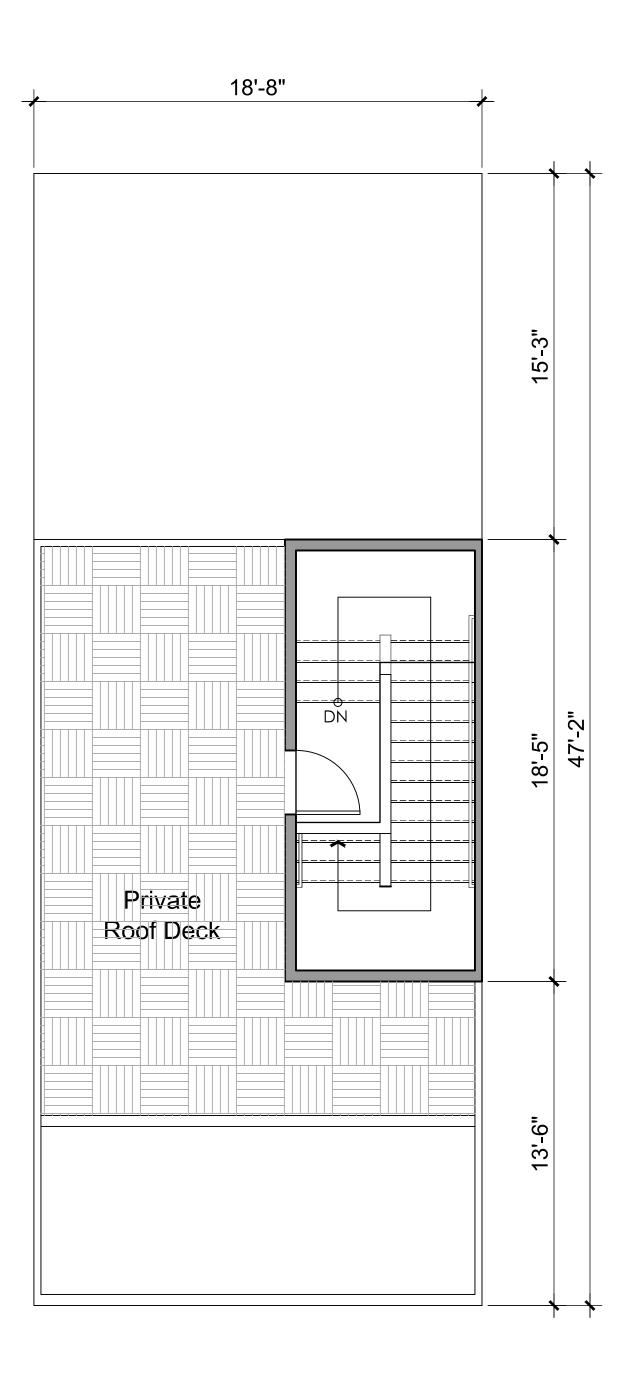
DESIGN REVIEW NOVEMBER 25, 2019

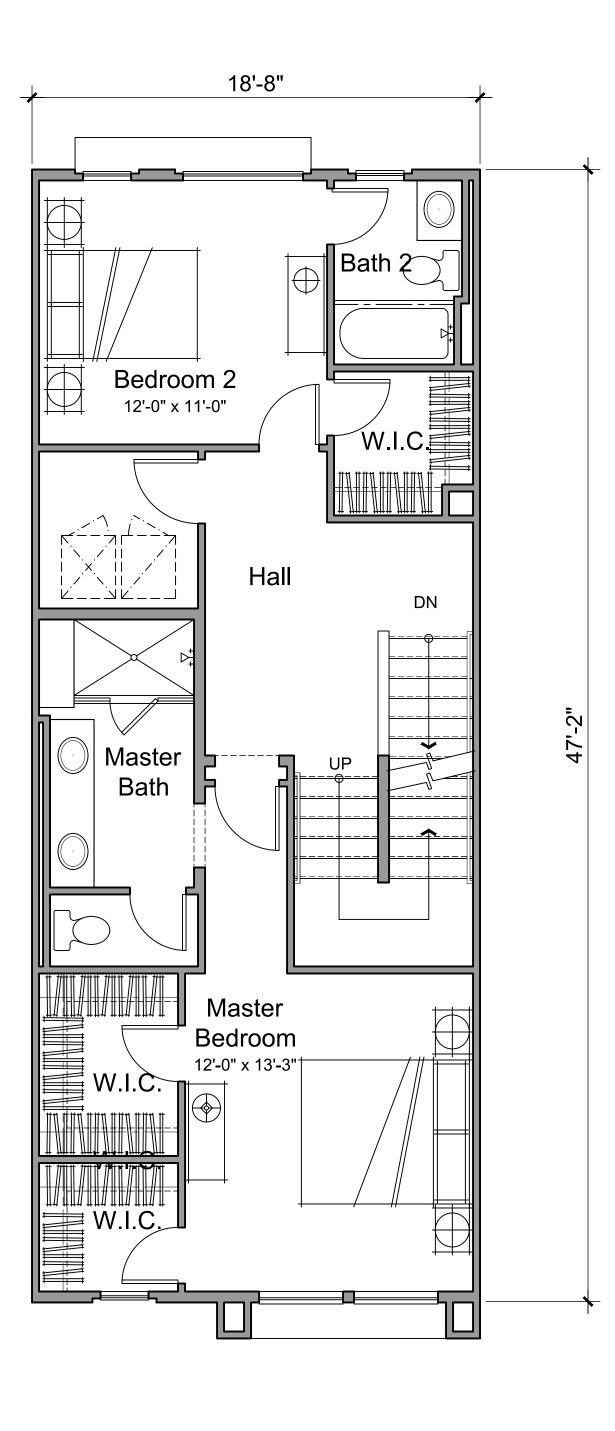
20'-8" r-------.______ Tankless Wih 19'-8" Garage Flush Threshold 3' door 45'-2" 45'-2' _____ 30"x48" L_____ Bath 3 Б 20'. ъЦ 3' door Entry Office / Opt. Bedroom 3 Flush Threshold-Ņ **___** 3' door . D \rightarrow AC 10'-9" 5'-6" 16'-2" First Floor

> 2 Bedrooms + Office Opt. Bedroom 3 3.5 Baths 1,772 n.s.f.

> > LANDSIDE UNIT PLANS_ PLAN 4

A3.9.2





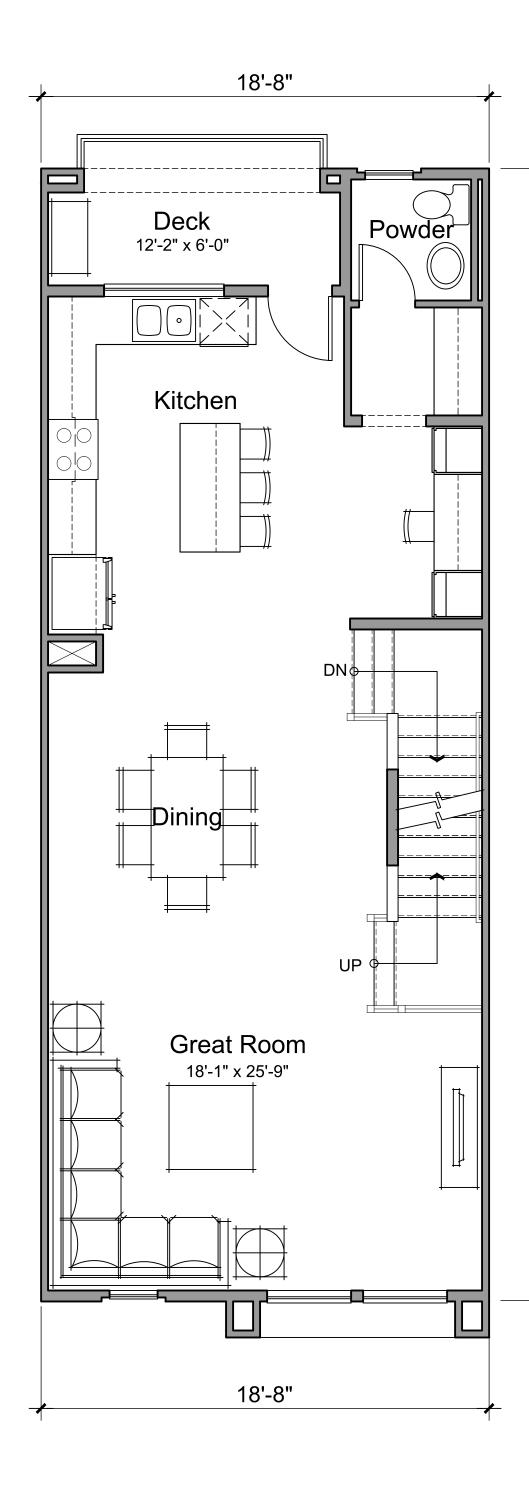


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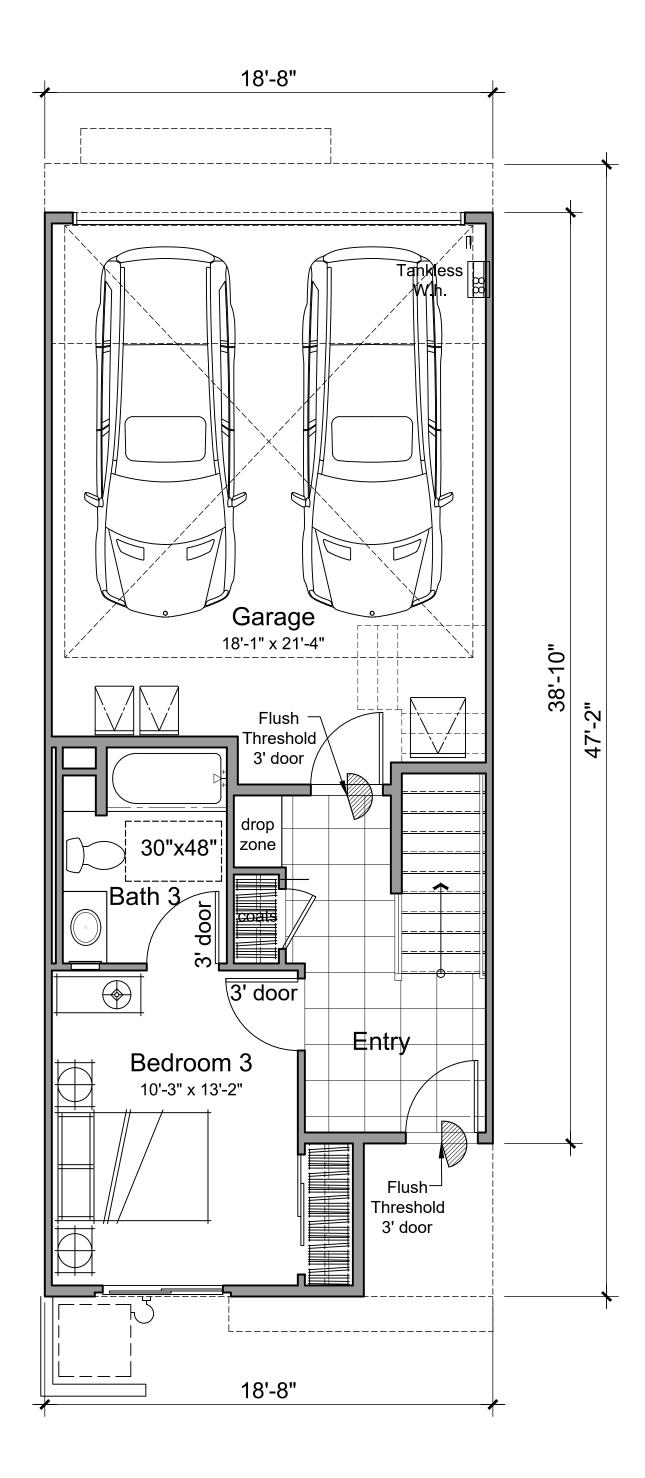
Third Floor

Second Floor

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

0 2 4 8

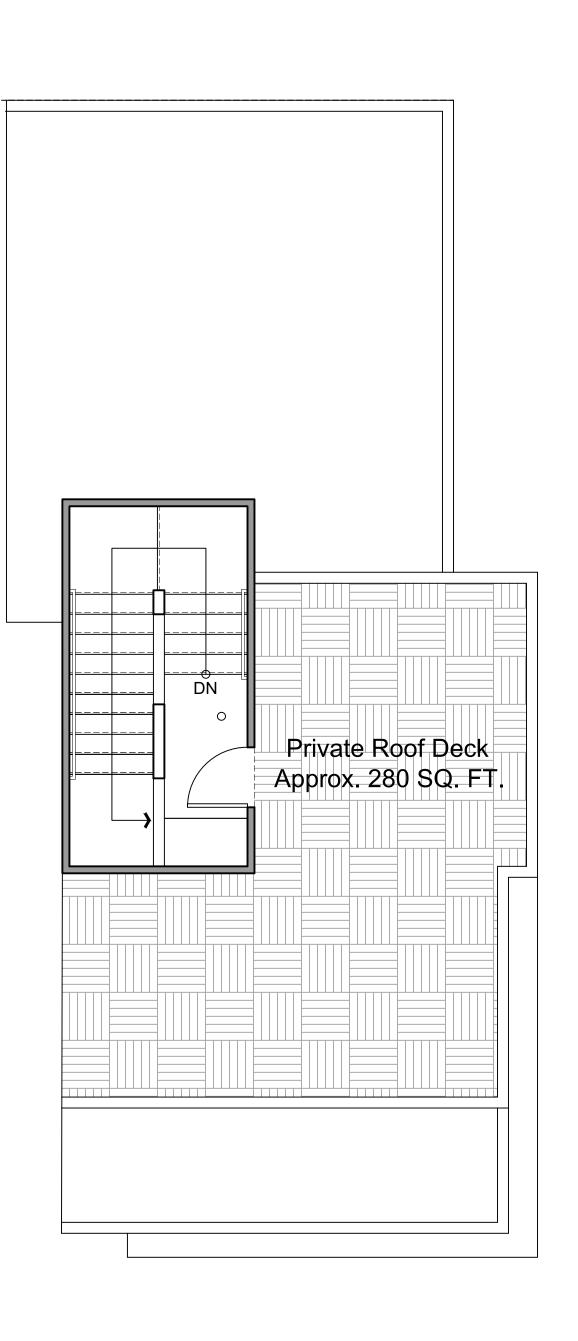


First Floor

Floor Plan 3 Bedrooms 3.5 Baths 2,055 n.s.f.

> LANDSIDE UNIT PLANS_ PLAN 5

A3.9.3







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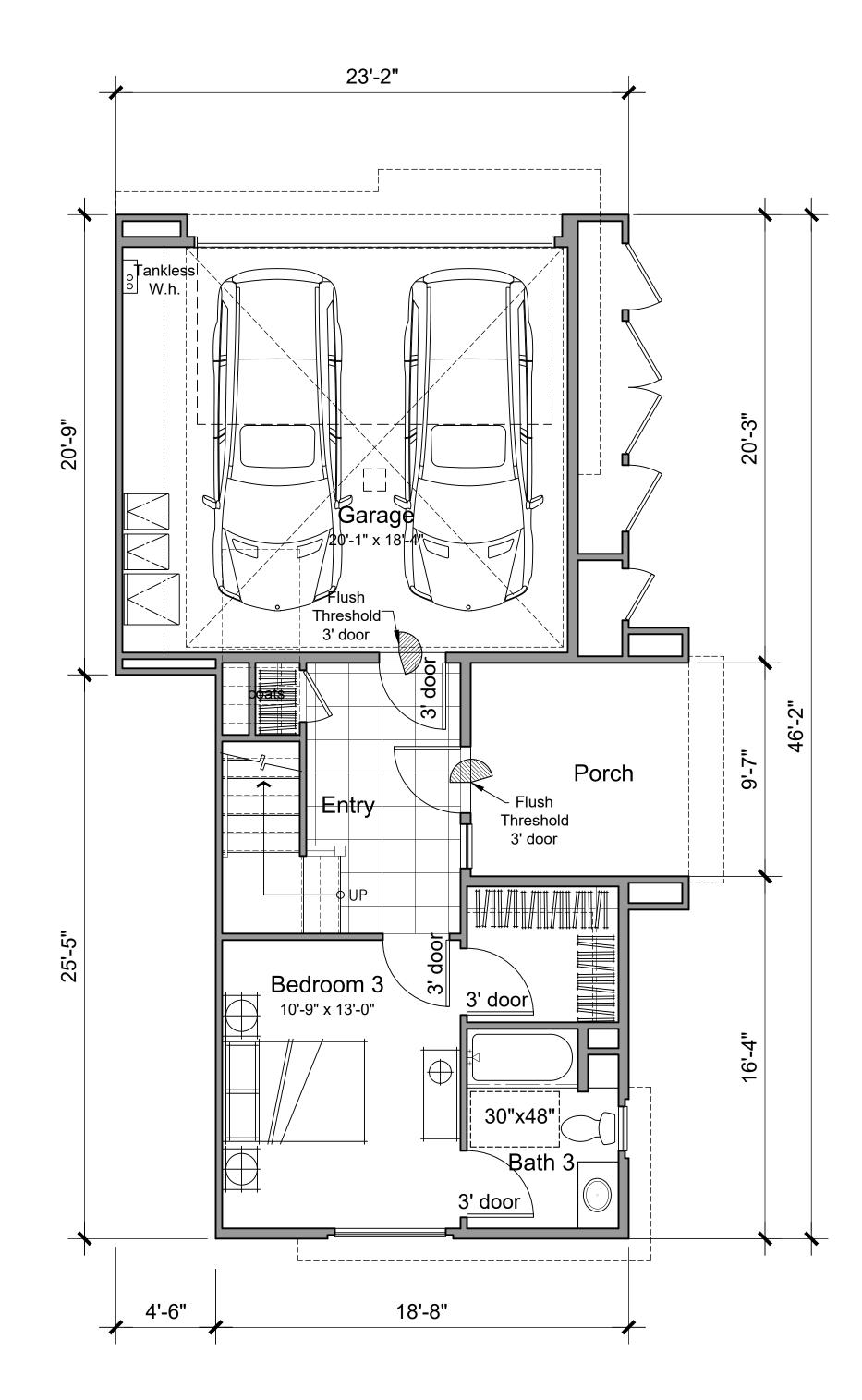
Third Floor

Second Floor

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

49'-2"

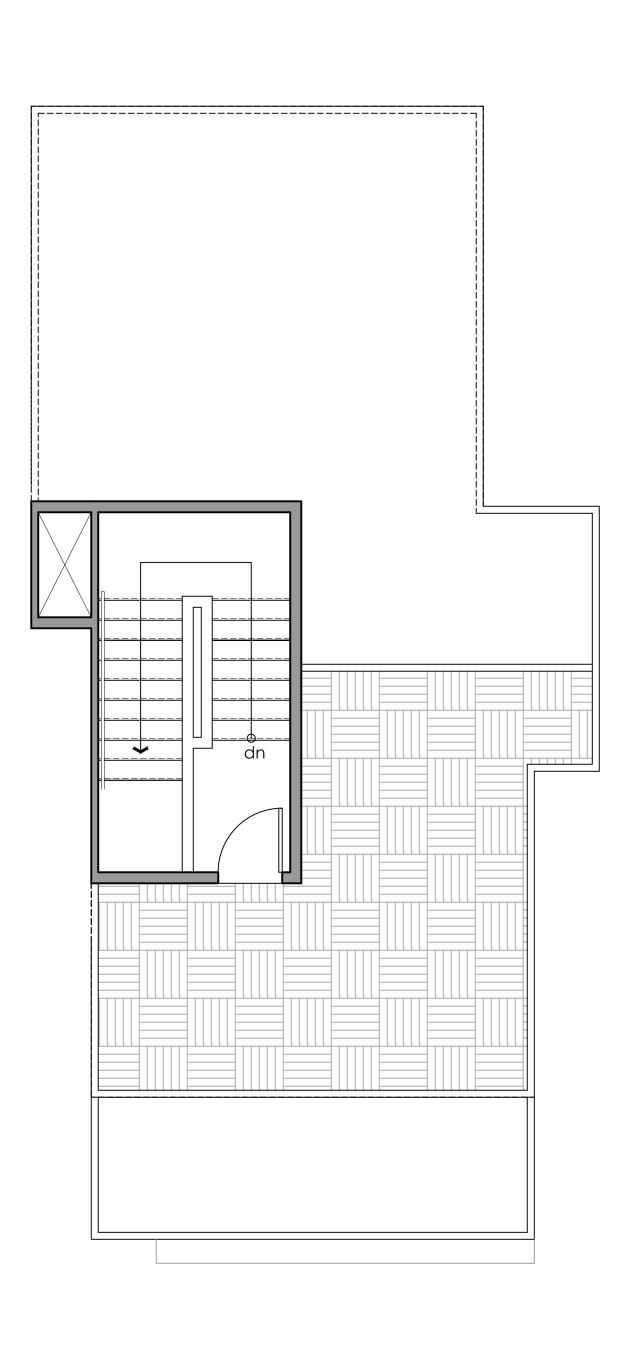


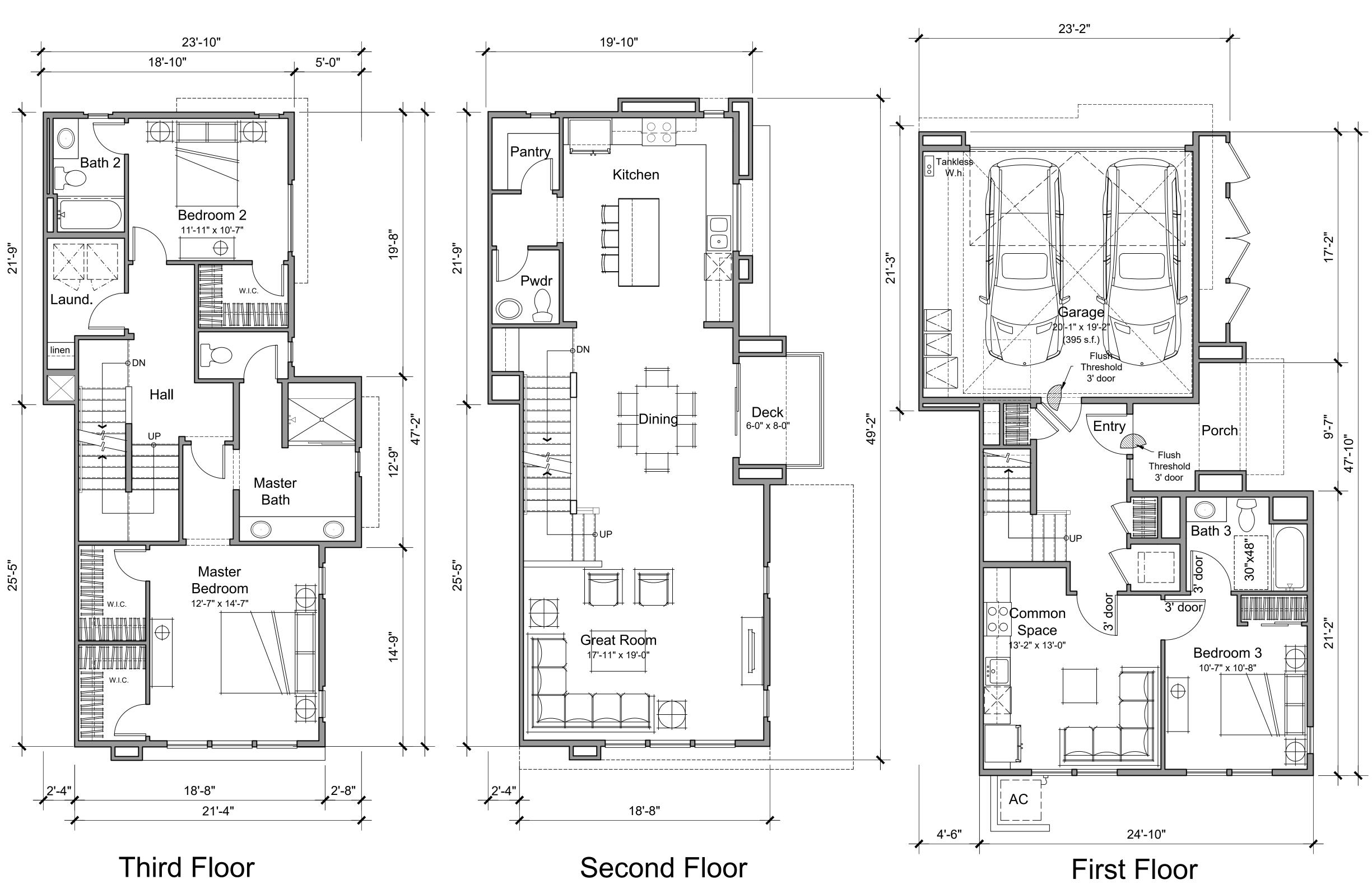
First Floor

Floor Plan 3 Bedrooms 3.5 Baths 2,140 n.s.f.

LANDSIDE UNIT PLANS_ PLAN 6

A3.9.4







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Third Floor

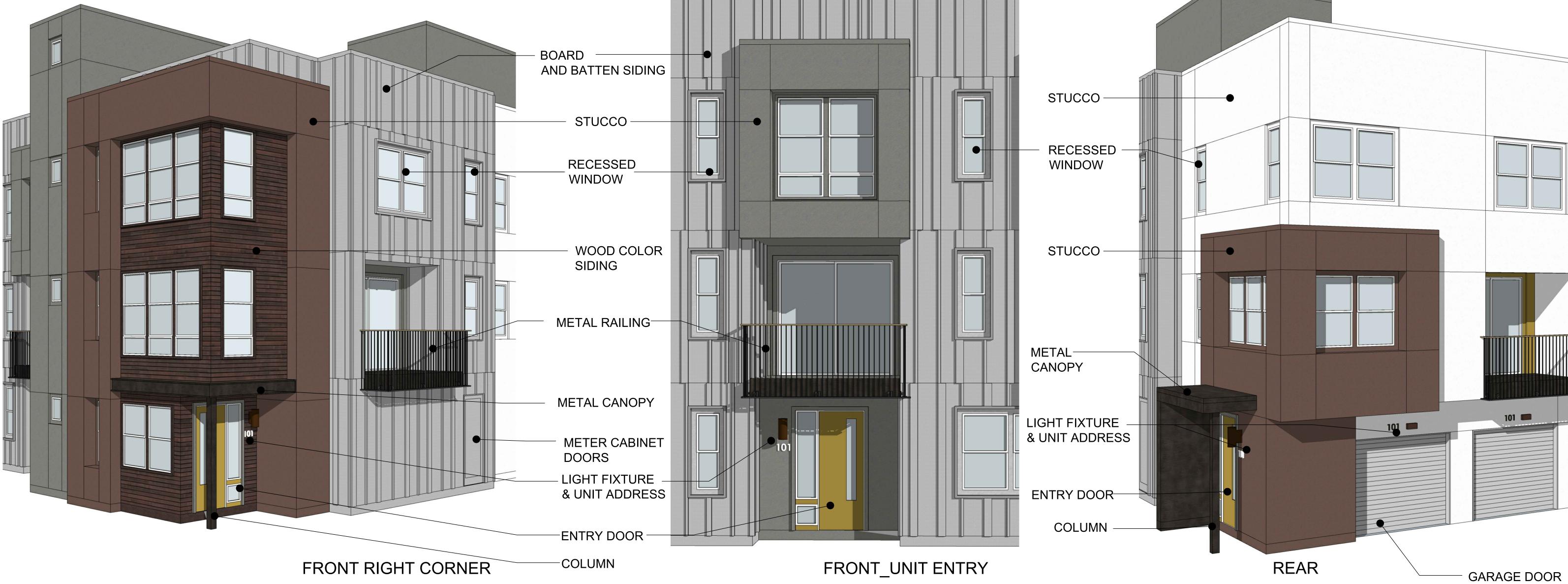
Second Floor

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LANDSIDE UNIT PLANS_ PLAN 7

Floor Plan 3 Bedrooms 3.5 Baths 2,328 n.s.f.

A3.9.5



FRONT RIGHT CORNER



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Not To Scale NTS

FRONT_UNIT ENTRY

LANDSIDE ARCHITECTURAL DETAILS



STUCCO BODY

STUCCO BODY

STUCCO BODY

STUCCO BODY

BOARD AND BATTEN SIDING

WOOD COLOR SIDING

ENTRY DOOR ACCENT COLOR

METAL RAILING /METAL CANOPY

GARAGE DOOR



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	SCHEME B	SCHEME A
Y 1		
Y 2		
Y 3		
Y 4		
G		
{		
DR		
G PY		
R		

ALAMEDA MARINA TOWNHOMES

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LANDSIDE COLOR & MATERIAL SCHEMES

A3.11.0

Chestnut Lane (EVA) • Turf Stone Paver emergency access

- Shade trees
- Public connection to the shoreline





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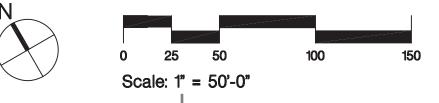
Townhome Paseo and Motor Court

- Pedestrian circulation Bike Parking (2)
- Mail
- Bio-treatment
- Connection to Waterlife Park
- Low Native and Bay-friendly plantings

Pike Parking Tabulations

Required: 28 Provided: 34 (17 racks)

- Bay Trail GatewayInterim Bay Trail connection
- Native Oaks Mail
- Bike Parking
- Bio-treatment
- Public access to shoreline



L1.0

ILLUSTRATIVE LANDSCAPE PLAN











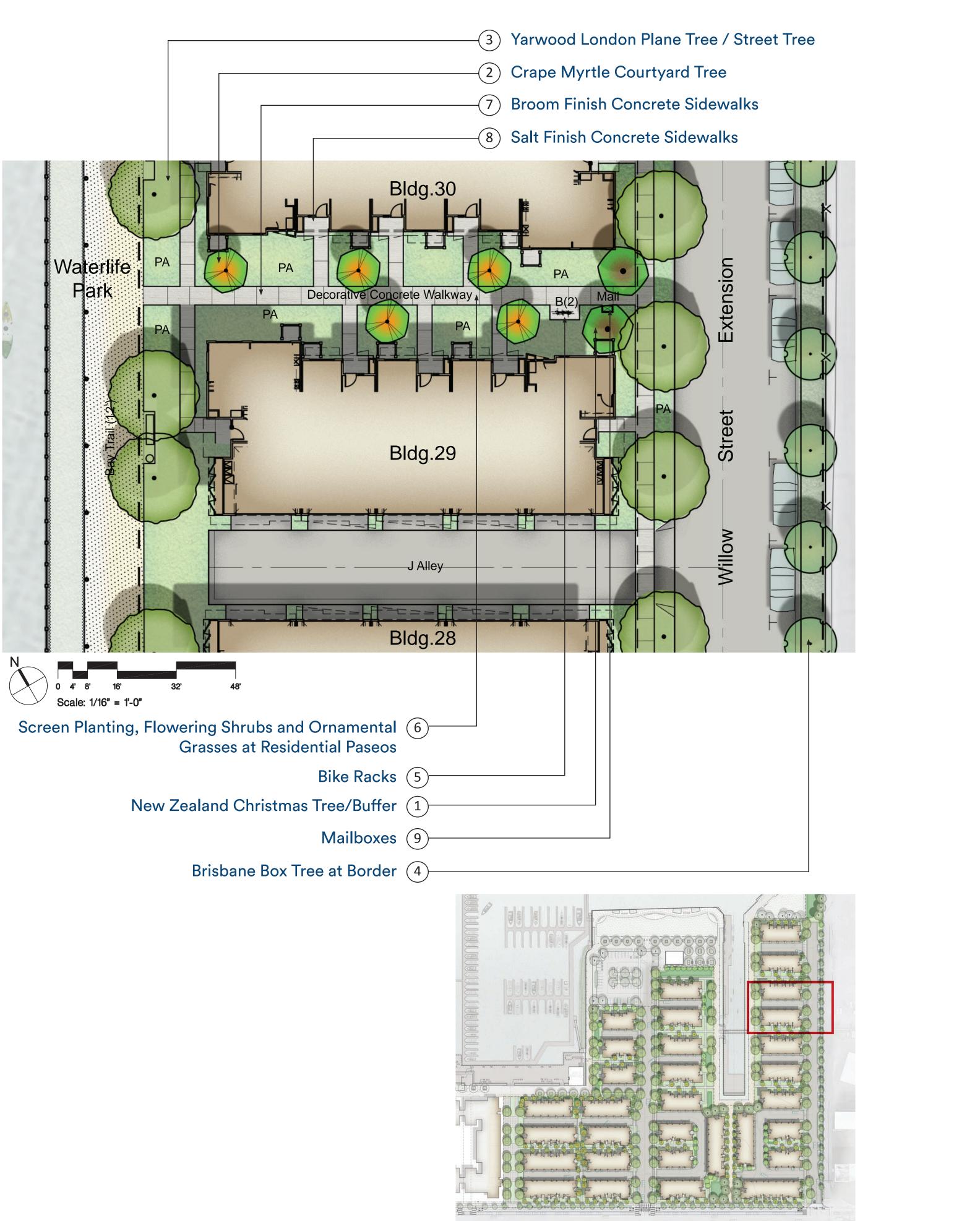




SMITH+SMITH











Key Map

PASEO AND MOTOR COURT

L1.1















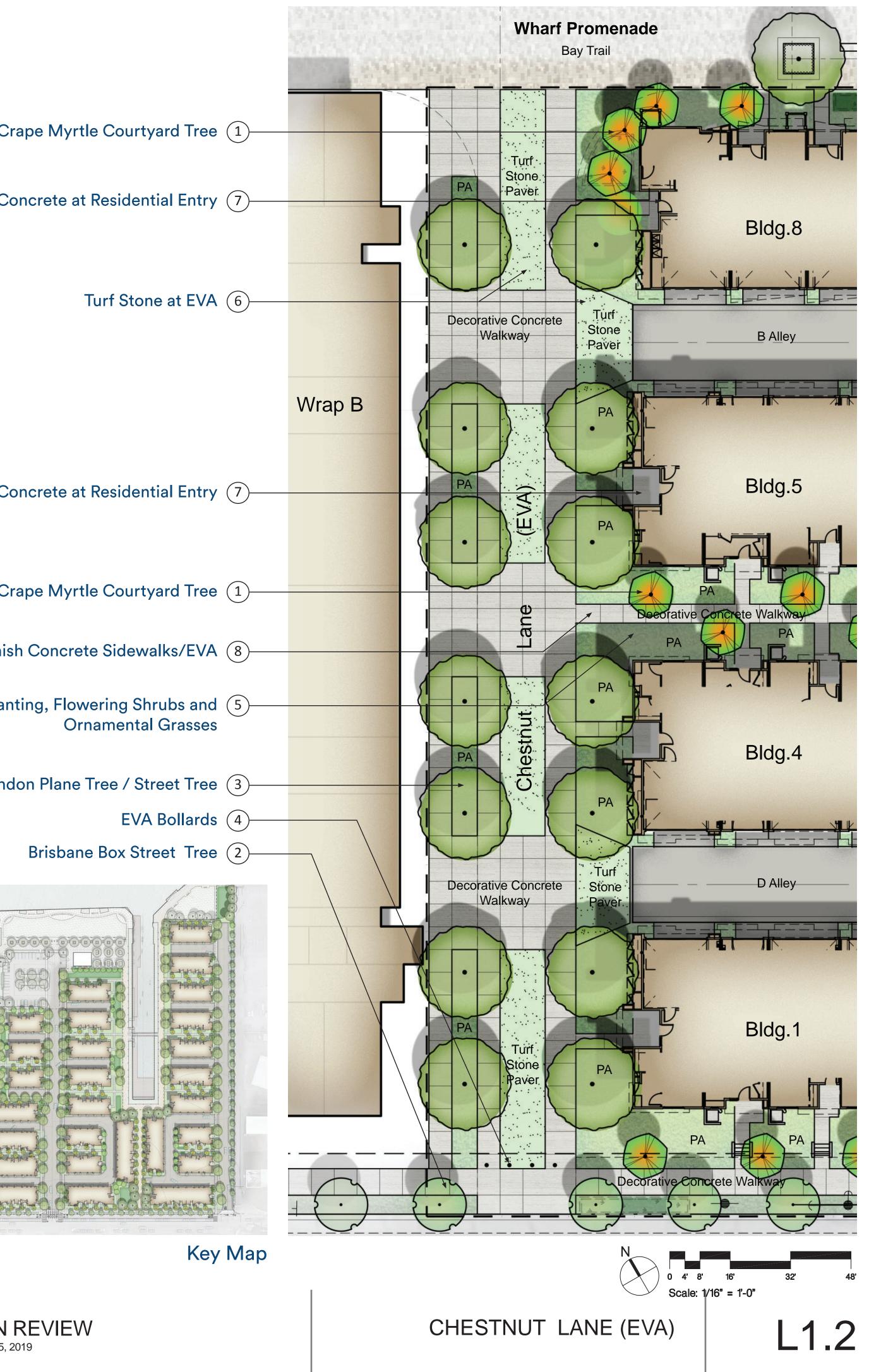


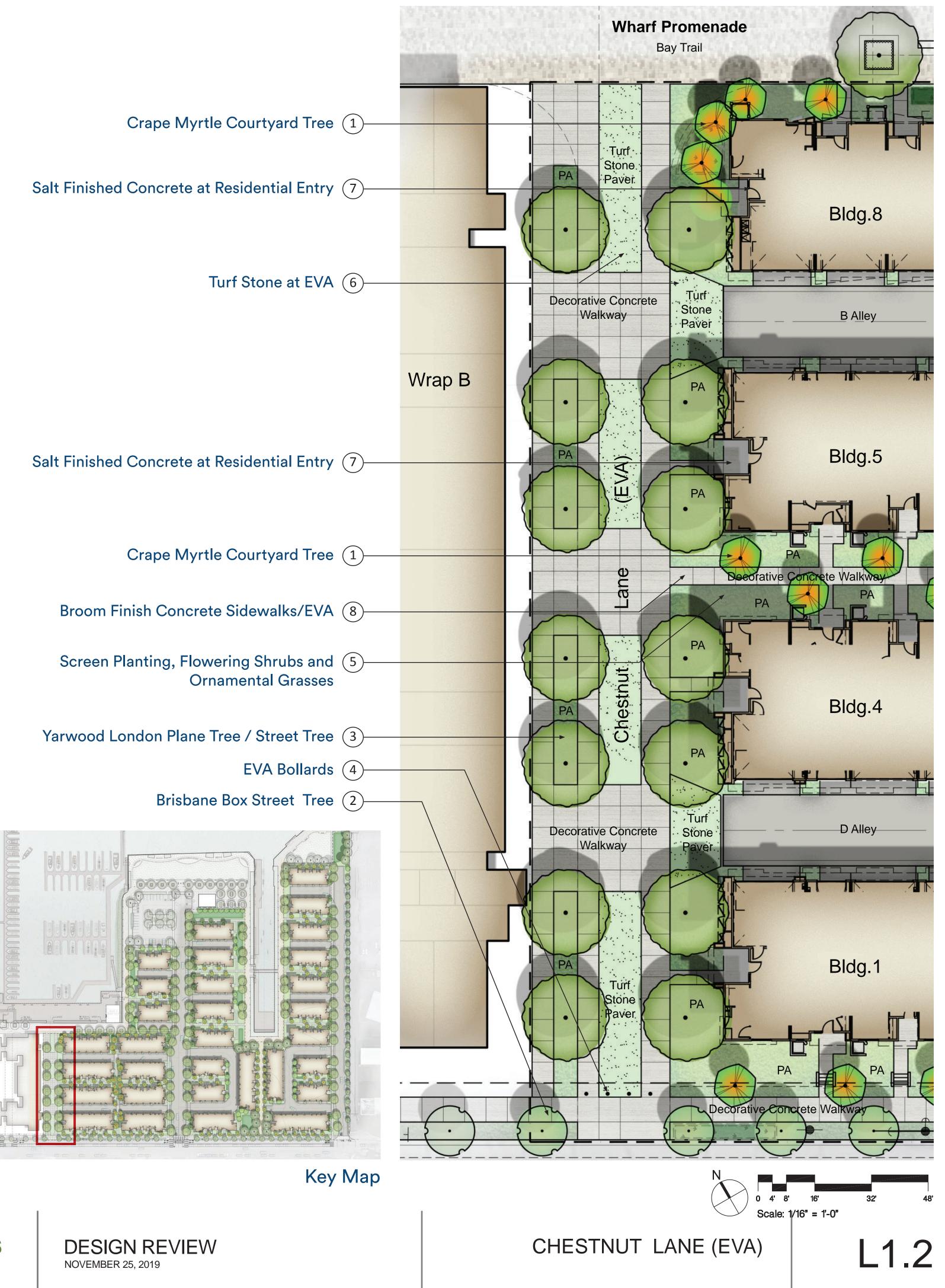


SMITH+SMITH





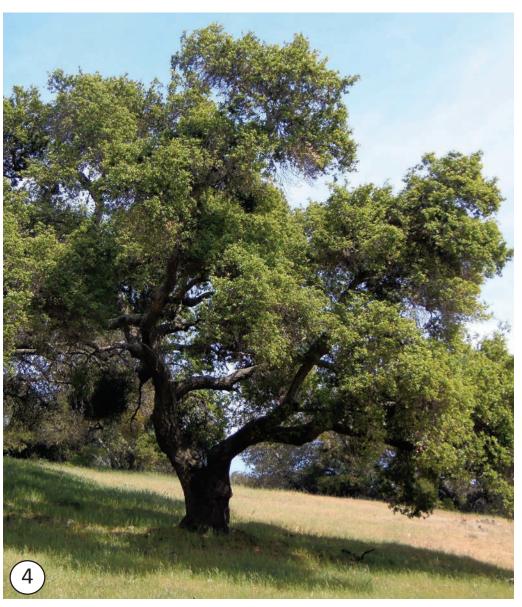




ALAMEDA MARINA TOWNHOMES ALAMEDA, CA # 2014-0798.01











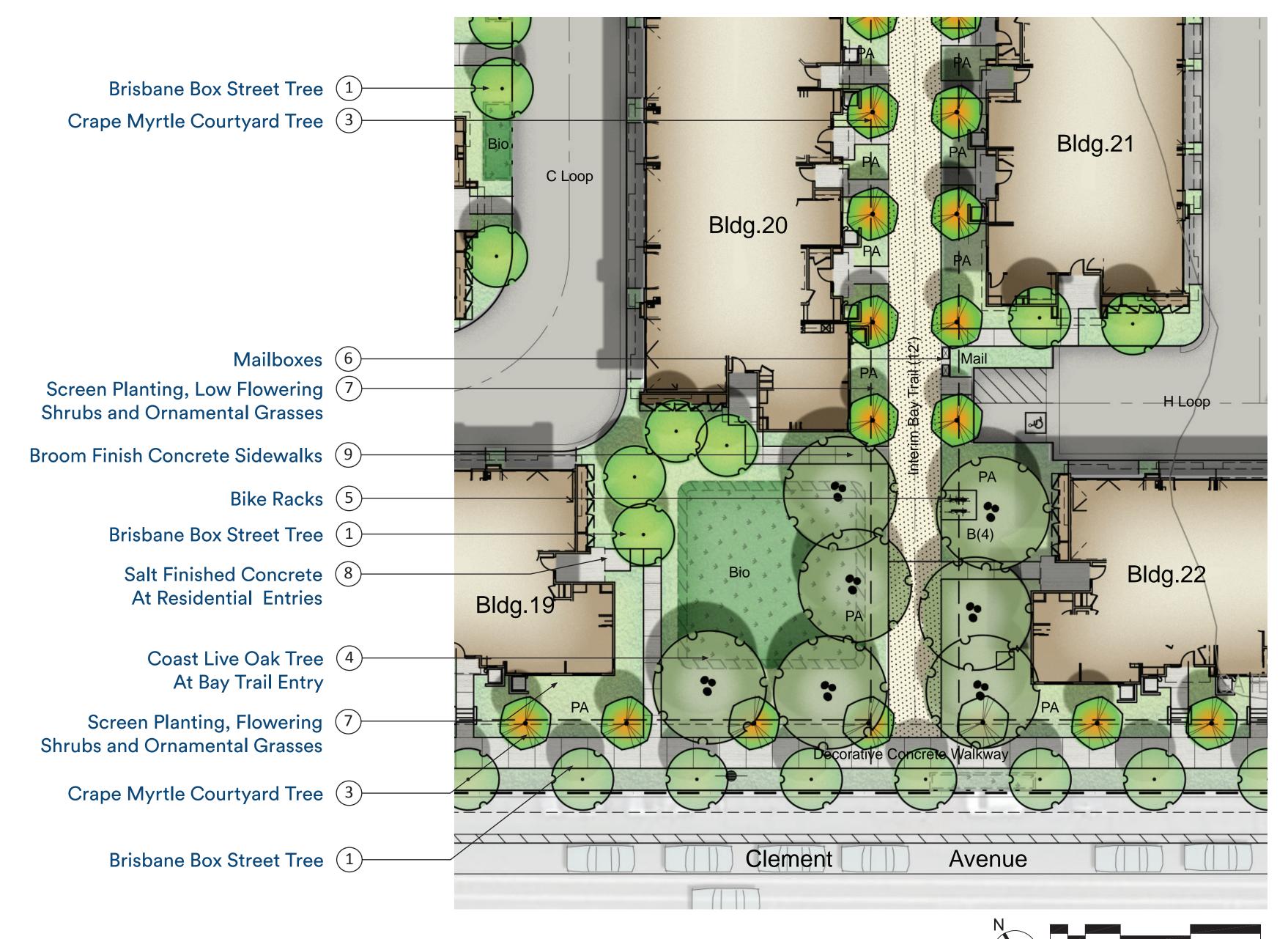


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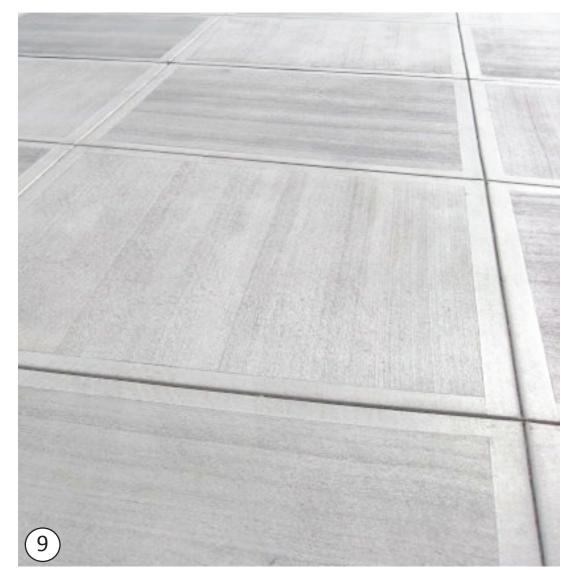






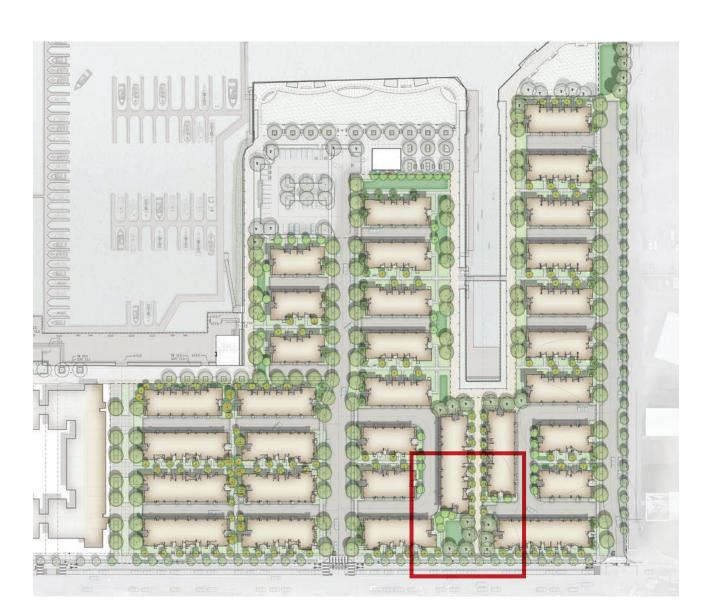






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Scale: 1/16" = 1'-0"

Key Map

BAY TRAIL GATEWAY

L1.3



Section A – Typical Waterside Paseo



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Scale: 1" = 10'-0"

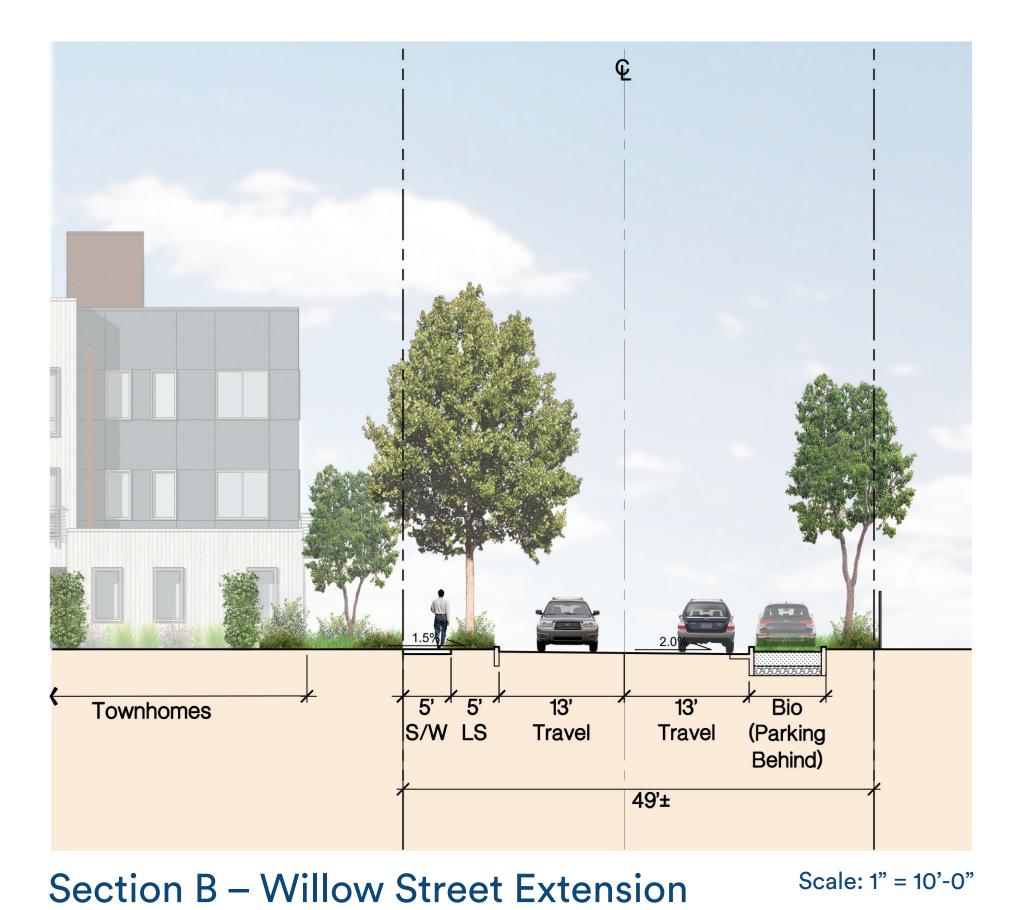


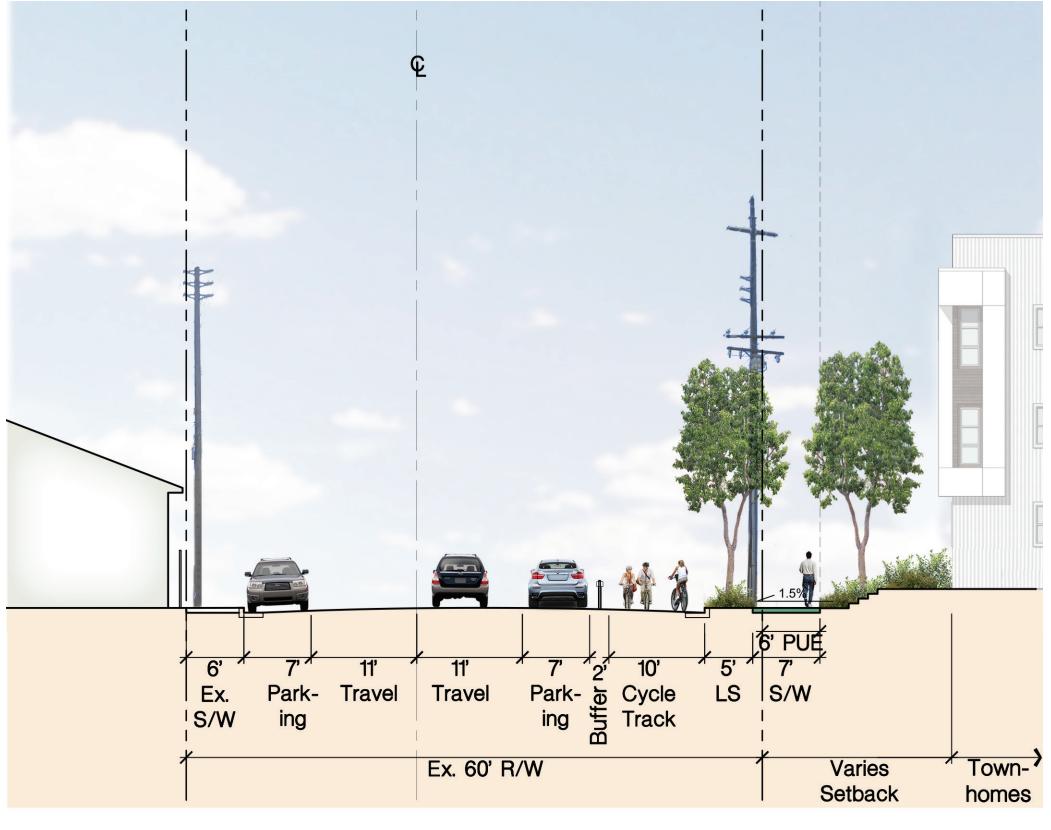




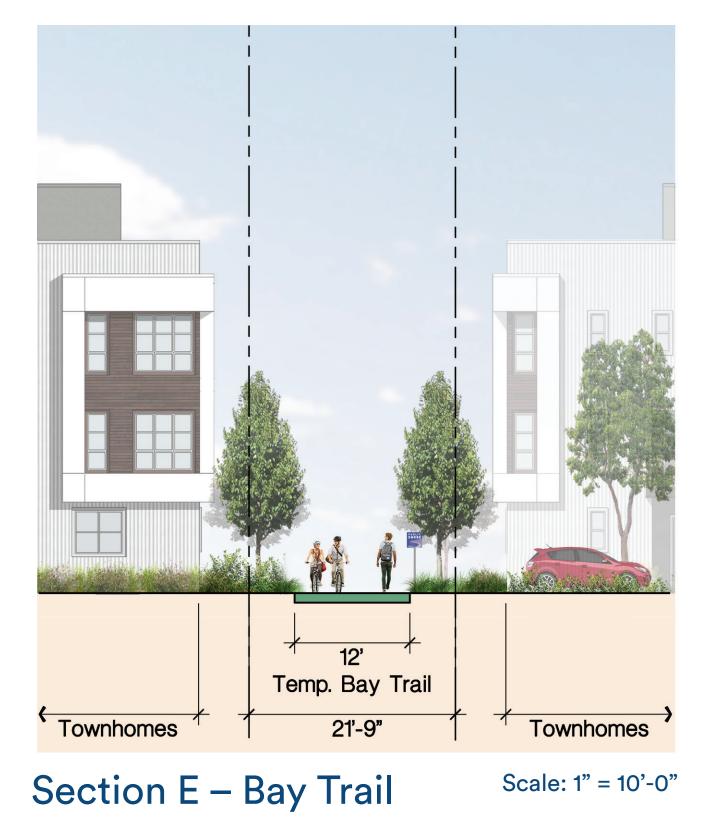
Key Map

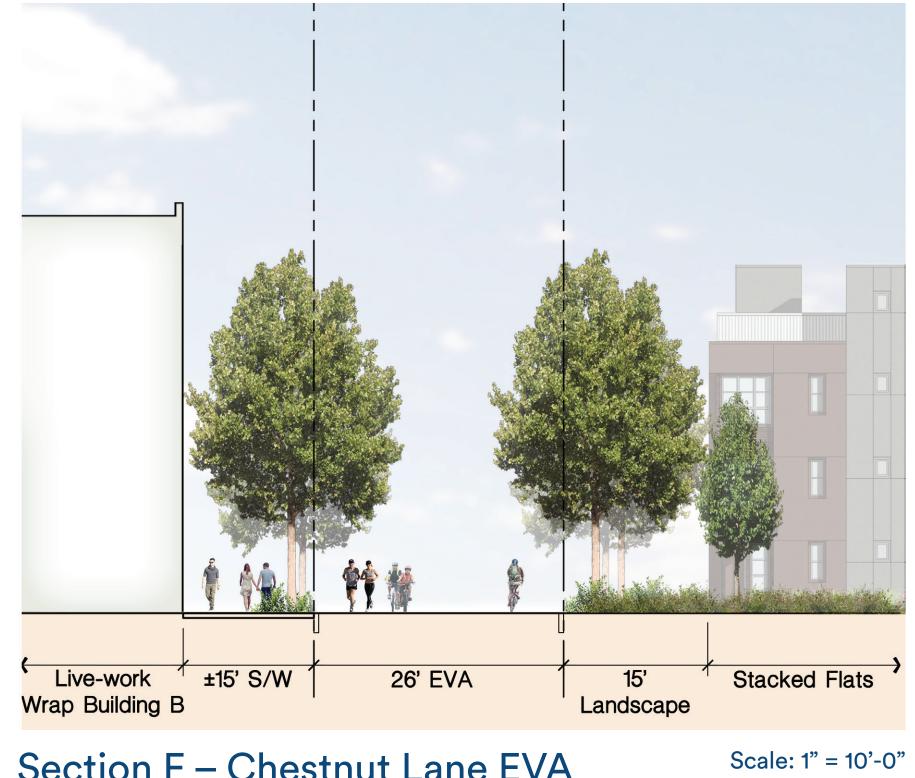
SITE SECTIONS/ PUBLIC ACCESS ELEMENTS L2.1





Section C – Clement Avenue East





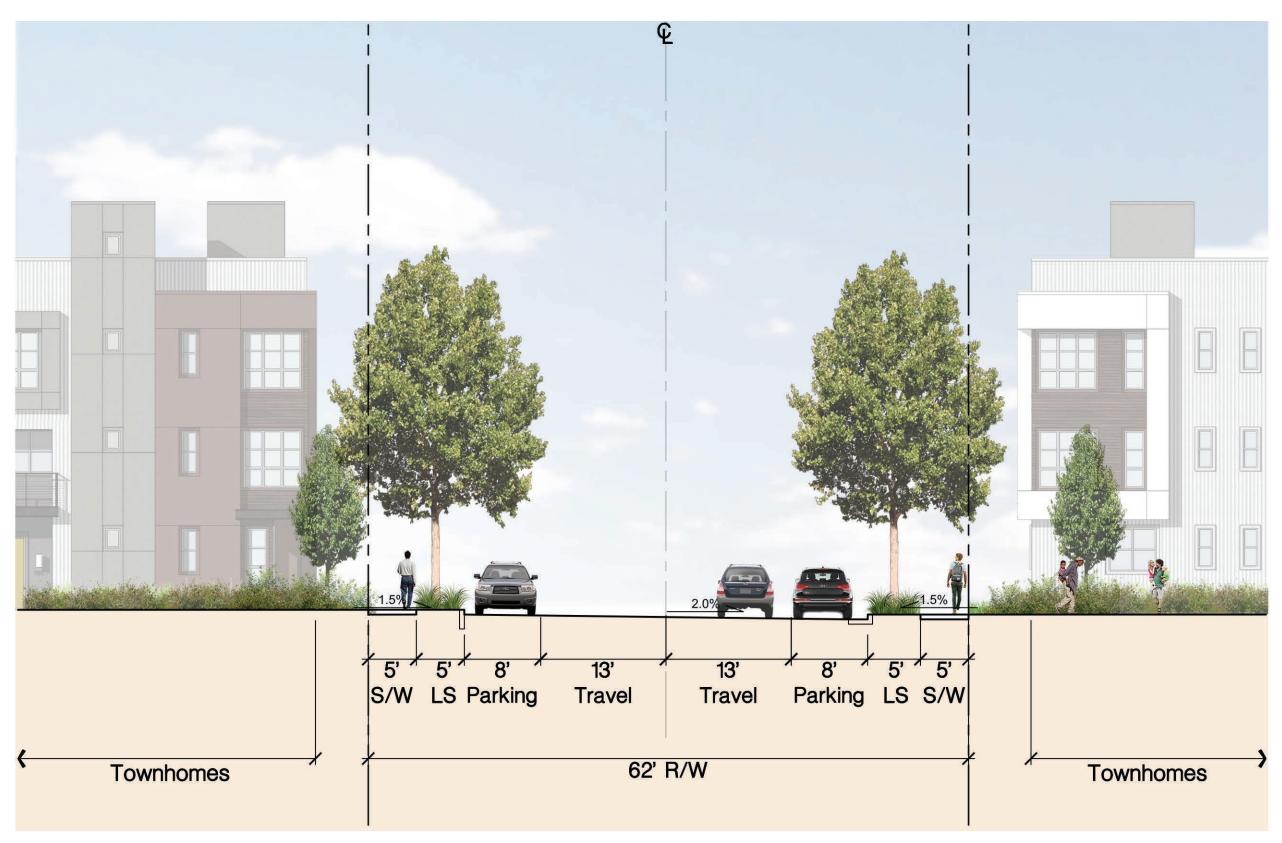
Section F – Chestnut Lane EVA



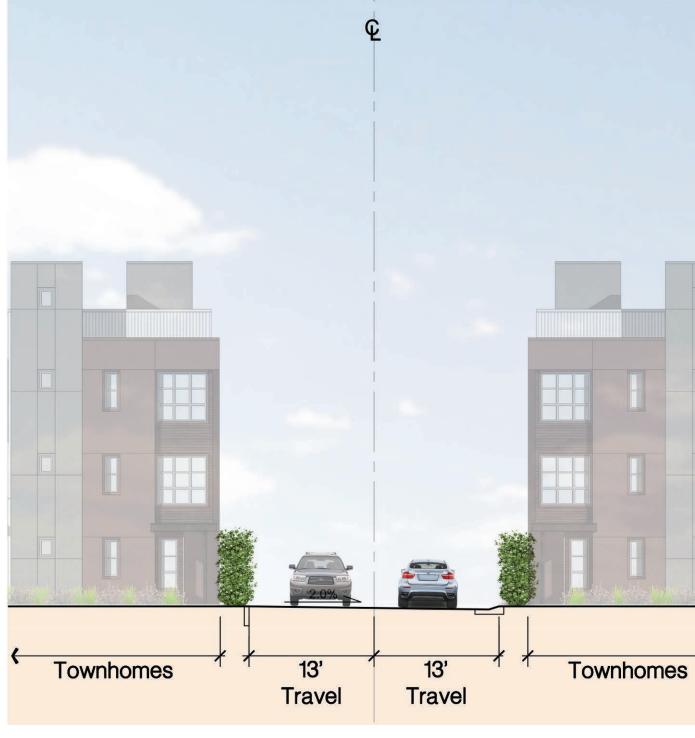
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Scale: 1" = 10'-0"



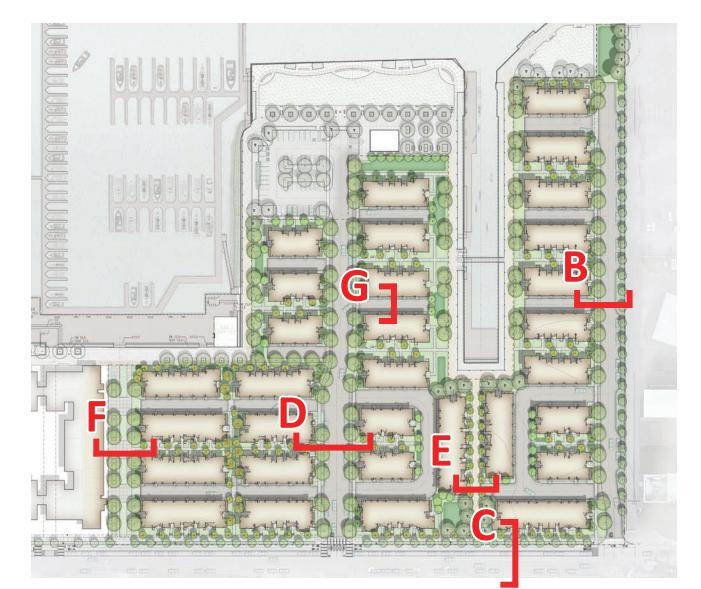
Section G – Typical Alley Loop Scale: 1" = 10'-0"



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Section D – Stanford Street Extension

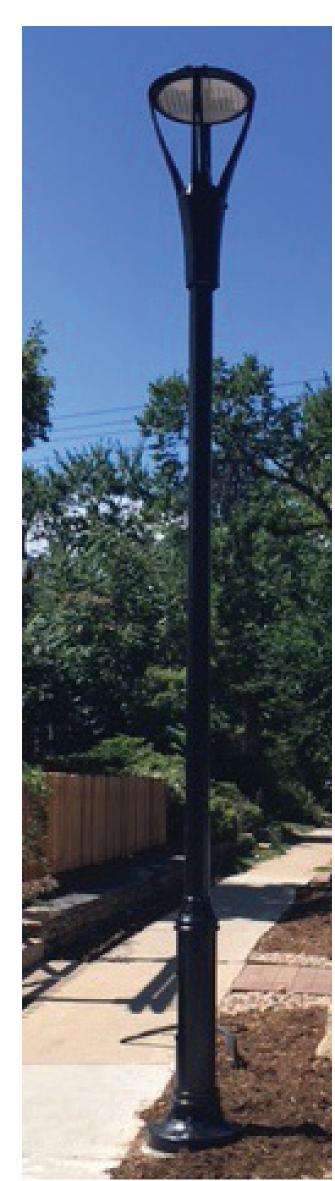
Scale: 1" = 10'-0"



Key Map

STREET SECTIONS

L2.2



Street Pole Lighting



Lawn and Sidewalk Lighting



EVA Bollards



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Turf Stone Paver



Bike Racks



Mailboxes



Broom Finish Concrete Sidewalks



Screen Planting, Flowering Shrubs and Ornamental Grasses at Residential Paseos

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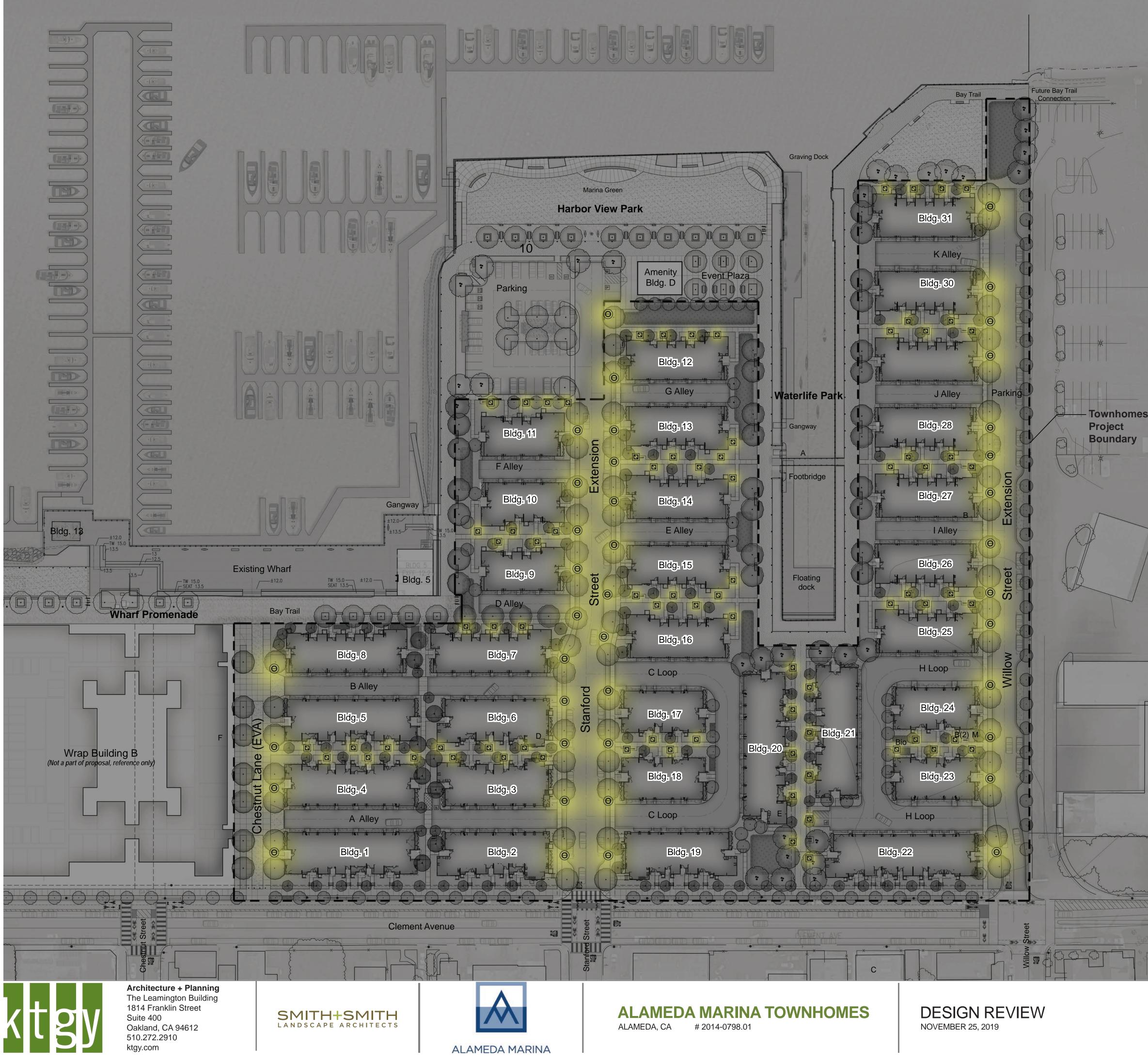


Salt Finished Concrete



SITE ELEMENTS CONCEPT IMAGERY

L3.0

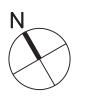


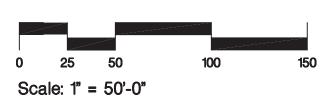


Street Pole Lighting \ominus



```
Lawn and Sidewalk Lighting
```





CONCEPTUAL LIGHTING PLAN

L4.0

				1	2	3	4	5	6	7
	Botanical Name	Common Name	Water Use (wucols*)	Marina Bay Trail Connector	Commercial Core	Wharf Promenade	Harbor View Park	Waterlife Park	Clement Corridor/Streets/Parking	Residential Blocks
Tree	es								1	
1	Lophostemon confertus	Brisbane Box	Μ				Х		Х	Х
2	Metrosideros excelsa	New Zealand Christmas Tree	L						Х	Х
3	Melaleuca quinquenervia	Paperbark	L						Х	Х
4	Quercus agrifolia	Coast Live Oak	VL				Х	Х		Х
5	Acer rubrum 'Armstrong'	Armstrong red maple	Μ							Х
6	Acer rubrum 'October Glory'	October Glory Maple	Μ							Х
7	Lagerstroemia indica x fauriei 'Natchez'	Natchez Crape Myrtle	Μ							Х
8	Platanus acerifolia 'Columbia'	Columbia London Plane Tree	Μ				Х	Х	Х	
9	Platanus x hispanica 'Yarwood'	Yarwood London Plane Tree	М				х	х	х	







				1	2	3	4	5	6	7
									rking	
				or					/Pa	
				Connector					Corridor/Streets,	
			S*)	Conr		دە			/Stro	
			(wucols*)	Trail (ore	Promenade	Harbor View Park		dor,	Blocks
			MC (MC		al C	mei	W P	Park	orri	
			Use	a Bay	erci	Pro	- Vie			ntia
			Water	Marina	Commercial Core	Wharf I	rbor	Waterlife	Clement	Residential
E	Botanical Name	Common Name	eN	Ma	Col	M N	Hai	Ma 🛛	Cle	Res
hru										
	eptospermum laevigatum	Australian Tea Tree	L			Х	Х	Х		
	Cordyline australis	Dracaena Palm		X	Х	X	X	X		X
	Arctostaphylos hookeri	Hooker's Manzanita Elizabeth Bush Anemone		Х		Х	X	X		X
	Carpenteria californica 'Elizabeth' Ceanothus maritimus 'Frosty Dawn'	Maritime Ceanothus	M	Х	Х	v	X X	X X	Х	v
	Coleonema p. 'Sunset Gold'	Breath of Heaven	M	^	^	X X	X	× ×	^	X X
	Cordyline 'Festival Grass'	Cordyline		\vdash		X		x		X
	Eriogonum fasciculatum	California Buckwheat	L		Х		Х	X		x
	Heteromeles arbutifolia	Toyon	L	Х			X	X		X
	upinus albifrons	Silver Bush Lupine	VL				х	х	х	
20	Nyrica californica	Pacific Wax Myrtle	Μ	Х			Х	х		x
21 F	Phlomis fruticosa	Jerusalem Sage	L			Х				х
22 F	Phoenix roebelenii	Pygmy Date Palm	L		Х	Х	Х			x
_	Phormium	Flax	L	Х	Х	Х		х	х	х
	Pittosporum tobira 'Variegata'	Mock Orange	L		Х		Х	х		Х
	Rhamnus californica	Coffeeberry	L			Х				Х
_	Nestringia fruticosa	Coast Rosemary	L	Х	Х	Х	Х	Х		X
	Indcovers									
	Arctostaphylos 'Emerald carpet'	Manzanita	L	X	X	X	X	X		X
	Arctostaphylos 'Point Reyes'	Sandberry		X	X	X	X	Х		X
	Ceanothus 'Yankee Point'	Yankee Point California Lilac		X	X	Х	X	 		X
	Fragaria chiloensis Gazania Mitsuwa 'Trailing Yellow'	Sand Strawberry Trailing Yellow Gazania	M	X X	X X		X X	X	х	
	Grevillea lavandulacea	Lavender Grevillea		^	^		~	^	^	
_	Grevillea lanigera 'Coastal Gem'	Wooly Grevillea	L	Х	Х		Х	x		
_	ses/Perennials		_	~						<u> </u>
	Achillea millefolium	White Yarrow	L		Х		Х	Х		
35 /	Achillea millefolium 'Paprika'	Paprika Yarrow	L		Х		Х	х		
86 A	Anigozanthos	Kangaroo Paw	L			Х	Х	х	х	х
	Calamagrostis foliosa	Mendocino Reed Grass	Μ					х		x
	Correa 'Dusky Bells'	Red Australian Fuchsia	L	Х	Х	Х	Х			Х
	Correa 'Ivory Bells'	White Australian Fuchsia	L	Х	Х	Х	Х			Х
	Epilobium californicum 'Bert's Bluff'	Bert's California Fuchsia	L	Х	Х					X
	Erigeron glaucus	Seaside Daisy	L	Х	Х	Х	Х	Х		
	Eriogonum nudum	Naked Buckwheat	VL	X		X	X	X		
_	estuca californica	California Fescue		X	X	X	X	X	X	X
	estuca idahoensis Helictotrichon sempervirens	Fescue Bunchgrass Blue Oat Grass	VL	Х	Х	X	X	X	Х	X
	-imonium californicum	California Sea Lavender		Х		X X	X X	X X		X
	imonium perezii	Perez's Sea Lavender		^		^	X	X		
	omandra longifolia	Spiny-head Mat-rush	L	\vdash		Х		×		x
1184	Nuhlenbergia rigens	Deer Grass	L			X	Х			X
		Giant Fountain Grass	L		Х	X	X	х	х	X
9 I	Pennisetum a. 'Foxtrot'	Glanter Gantann Grass	-						X	X
19 N 50 F	Pennisetum a. 'Foxtrot' Pennisetum a. 'Hameln'	Dwarf Fountain Grass	L		Х	X	Х	X		
19 M 50 F 51 F			L		Х	X	X	~	Χ	
19 1 50 F 51 F tor	Pennisetum a. 'Hameln'		L	X	X X	X X	X X	x	X	x
19 50 51 tor 52	Pennisetum a. 'Hameln' mwater/Bio-Treatment	Dwarf Fountain Grass	L	X X						x x

				1	2	3	4	5	6	7
									മ	
									arking	
				or					/Pa	
				Connecto					Corridor/Streets/P	
				nne					itre	
			SUCS*		e	de	ark		or/S	ks
			vuca	Trail	Cor	ena		ž	rido	Blocks
			Use (wucors*)	Bay T	cial	Promenade	View	Park	Cor	
			- Us		Commercial Core	^c Pr	r Vi	Waterlife		Residential
			Water	Marina	тт	Wharf	rbor	ater	Clement	side
Botanical Nar	me	Common Name	\sim	Ň	CO	M	На	Ň	Cl€	Re
Shrubs									1	
10 Leptospermu	<u> </u>	Australian Tea Tree	L			Х	Х	Х		
11 Cordyline aus		Dracaena Palm	L	Х	Х	Х	Х	Х		Х
12 Arctostaphylo		Hooker's Manzanita	L	Х		Х	Х	Х		Х
· · · · · · · · · · · · · · · · · · ·	californica 'Elizabeth'	Elizabeth Bush Anemone	M				Х	X		
	aritimus 'Frosty Dawn'	Maritime Ceanothus		Х	Х	Х	Х	Х	Х	Х
15 Coleonema p		Breath of Heaven	M		ļ	X	Х	X		X
16 Cordyline 'Fes		Cordyline				Х		X		X
17 Eriogonum fa		California Buckwheat			Х		X	X		X
18 Heteromeles		Toyon		Х			X	X		Х
19 Lupinus albifr		Silver Bush Lupine	VL				Х	X	X	
20 Myrica califor		Pacific Wax Myrtle	M	Х			Х	Х		Х
21 Phlomis frutio		Jerusalem Sage				Х				Х
22 Phoenix roeb	elenii	Pygmy Date Palm			Х	Х	Х			Х
23 Phormium		Flax		Х	Х	Х		X	Х	Х
· · · · · · · · · · · · · · · · · · ·	tobira 'Variegata'	Mock Orange			X		Х	Х		Х
25 Rhamnus cali		Coffeeberry				Х				Х
26 Westringia from Groundcovers	uticosa	Coast Rosemary	L	Х	Х	Х	Х	Х		X
	os 'Emerald carpet'	Manzanita	L	х	х	х	х	x		x
28 Arctostaphyle	•	Sandberry	-	X	X	X	X	X		X
29 Ceanothus 'Ya	•	Yankee Point California Lilac	L	X	X	X	X			X
30 Fragaria chilo		Sand Strawberry	M	X	X		X			
	uwa 'Trailing Yellow'	Trailing Yellow Gazania	М	Х	х		х	х	х	
32 Grevillea lava		Lavender Grevillea	L							
Grasses/Perennia		Wooly Grevillea	L	Х	Х		Х	х		
Jurasses/ Perennik	gera 'Coastal Gem'	Wooly Grevillea	L	Х	Х		Х	х		
34 Achillea mille	gera 'Coastal Gem' als	Wooly Grevillea White Yarrow	L	X	X X		X X	x		
-	gera 'Coastal Gem' als :folium			X						
34 Achillea mille	gera 'Coastal Gem' als folium folium 'Paprika'	White Yarrow		X	X	X	X	X	X	x
34 Achillea mille35 Achillea mille	gera 'Coastal Gem' als folium folium 'Paprika'	White Yarrow Paprika Yarrow	L	X	X	X	X X	X X	X	X X
34 Achillea mille35 Achillea mille36 Anigozanthos	gera 'Coastal Gem' als folium folium 'Paprika' 5 s foliosa	White Yarrow Paprika Yarrow Kangaroo Paw	L	X	X	X	X X	X X X	X	
 34 Achillea mille 35 Achillea mille 36 Anigozanthos 37 Calamagrostis 	gera 'Coastal Gem' als folium folium 'Paprika' s s foliosa y Bells'	White Yarrow Paprika Yarrow Kangaroo Paw Mendocino Reed Grass	L L M		X X		X X X	X X X	X	x
 34 Achillea mille 35 Achillea mille 36 Anigozanthos 37 Calamagrostis 38 Correa 'Dusky 39 Correa 'Ivory 	gera 'Coastal Gem' als folium folium 'Paprika' s s foliosa y Bells'	White Yarrow Paprika Yarrow Kangaroo Paw Mendocino Reed Grass Red Australian Fuchsia	L L M L	X	X X X	X	X X X X	X X X	X	X X
 34 Achillea mille 35 Achillea mille 36 Anigozanthos 37 Calamagrostis 38 Correa 'Dusky 39 Correa 'Ivory 	gera 'Coastal Gem' als folium folium 'Paprika' folium 'Paprika' s foliosa y Bells' Bells' lifornicum 'Bert's Bluff'	White YarrowPaprika YarrowKangaroo PawMendocino Reed GrassRed Australian FuchsiaWhite Australian Fuchsia	L M L L	X	X X X X X	X	X X X X	X X X	X	x x x
 34 Achillea mille 35 Achillea mille 36 Anigozanthos 37 Calamagrostis 38 Correa 'Dusky 39 Correa 'Ivory 40 Epilobium cal 	gera 'Coastal Gem' als efolium efolium 'Paprika' folium 'Paprika' s foliosa y Bells' Bells' lifornicum 'Bert's Bluff' cus	White YarrowPaprika YarrowKangaroo PawKangaroo PawMendocino Reed GrassRed Australian FuchsiaWhite Australian FuchsiaBert's California Fuchsia	L L L L L	X X X X	X X X X X X	X X	X X X X X X	X X X X	X	x x x
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ALAMEDA MARINA TOWNHOMES

ALAMEDA, CA # 2014-0798.01

PLANT MATERIAL LIST





ALAMEDA MARINA

ALAMEDA MARINA TOWNHOMES

ALAMEDA, CA # 2014-0798.01

DESIGN REVIEW NOVEMBER 25, 2019

Tree Legend

Symbol (Common Name)

Residential Courtyards

Screens and Buffers

Street Trees

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Botanical Name

Brisbane Box

Lophostemon confertus

Platanus acerifolia 'Columbia'

Columbia London Plane Tree

Acer rubrum 'October Glory'

October Glory Maple

Acer rubrum 'Armstrong'

Natchez Crape Myrtle

Melaleuca quinquenervia

New Zealand Christmas Tree

Metrosideros excelsa

Lagerstroemia indica x fauriei 'Natchez'

Armstrong Maple

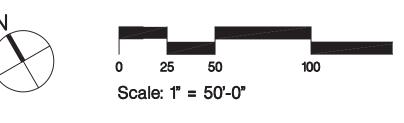
Quercus agrifolia

Coast Live Oak

Paperbark

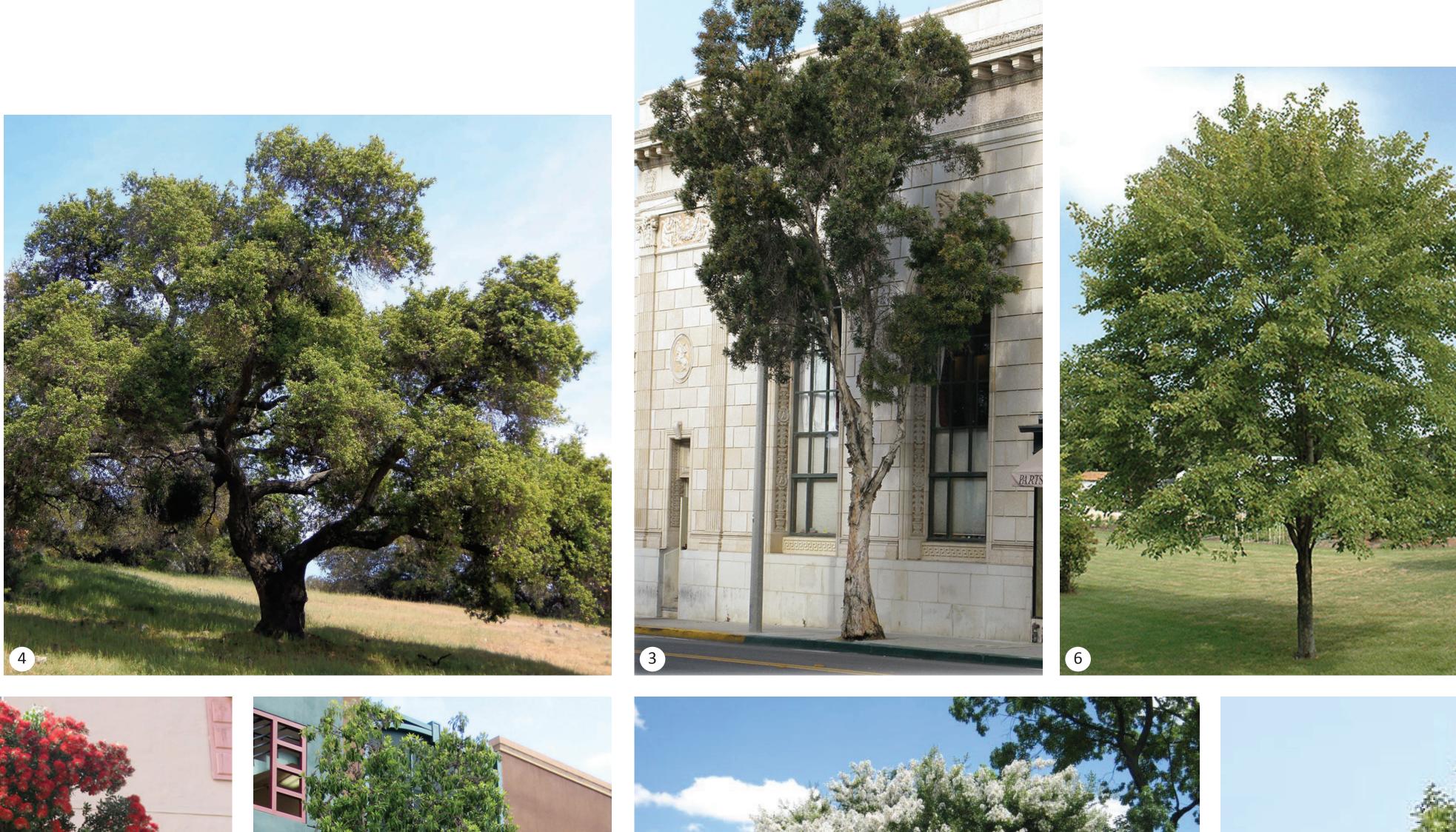
Platanus × hispanica 'Yarwood' Yarwood London Plane Tree





TREE PLANTING PLAN

Planting Palette - Trees









Architecture + Planning The Leamington Building 1814 Franklin Street Suite 400 Oakland, CA 94612 510.272.2910 ktgy.com

SMITH+SMITH







ALAMEDA, CA # 2014-0798.01

DESIGN REVIEW NOVEMBER 25, 2019



TREE IMAGES

Planting Palette - Shrubs



Planting Palette - Groundcovers













ALAMEDA, CA # 2014-0798.01

DESIGN REVIEW NOVEMBER 25, 2019





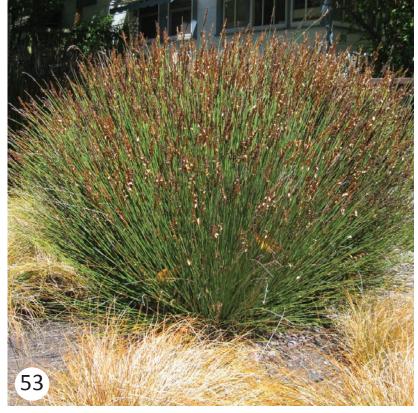
PLANTING IMAGES

Planting Palette - Grasses and Perennials



<u> Planting Palette - Bio-Treatment</u>









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SMITH+SMITH

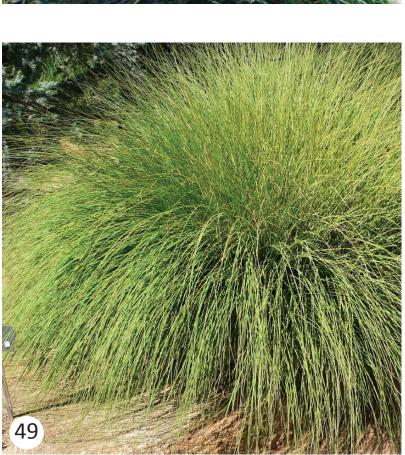


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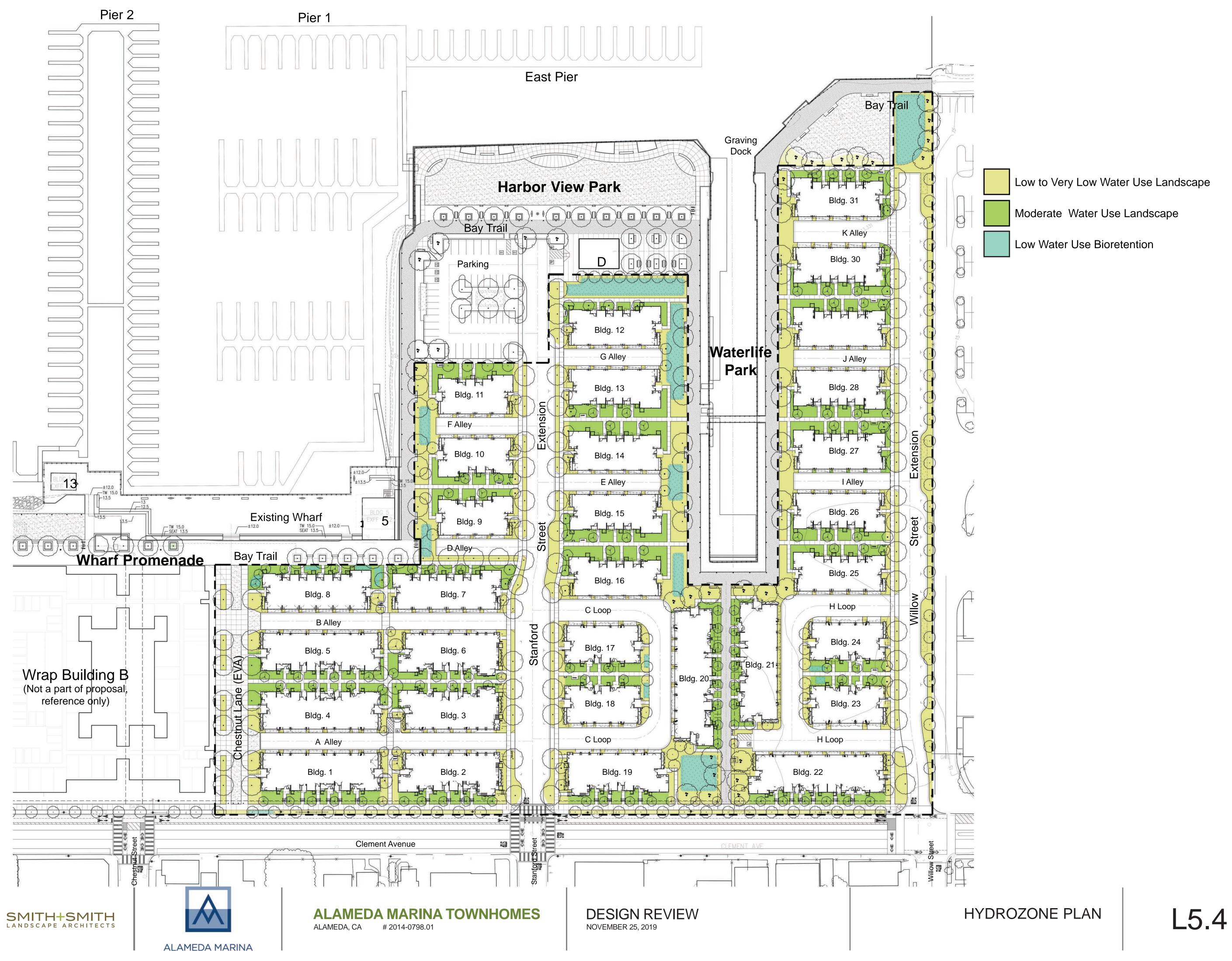
DESIGN REVIEW NOVEMBER 25, 2019

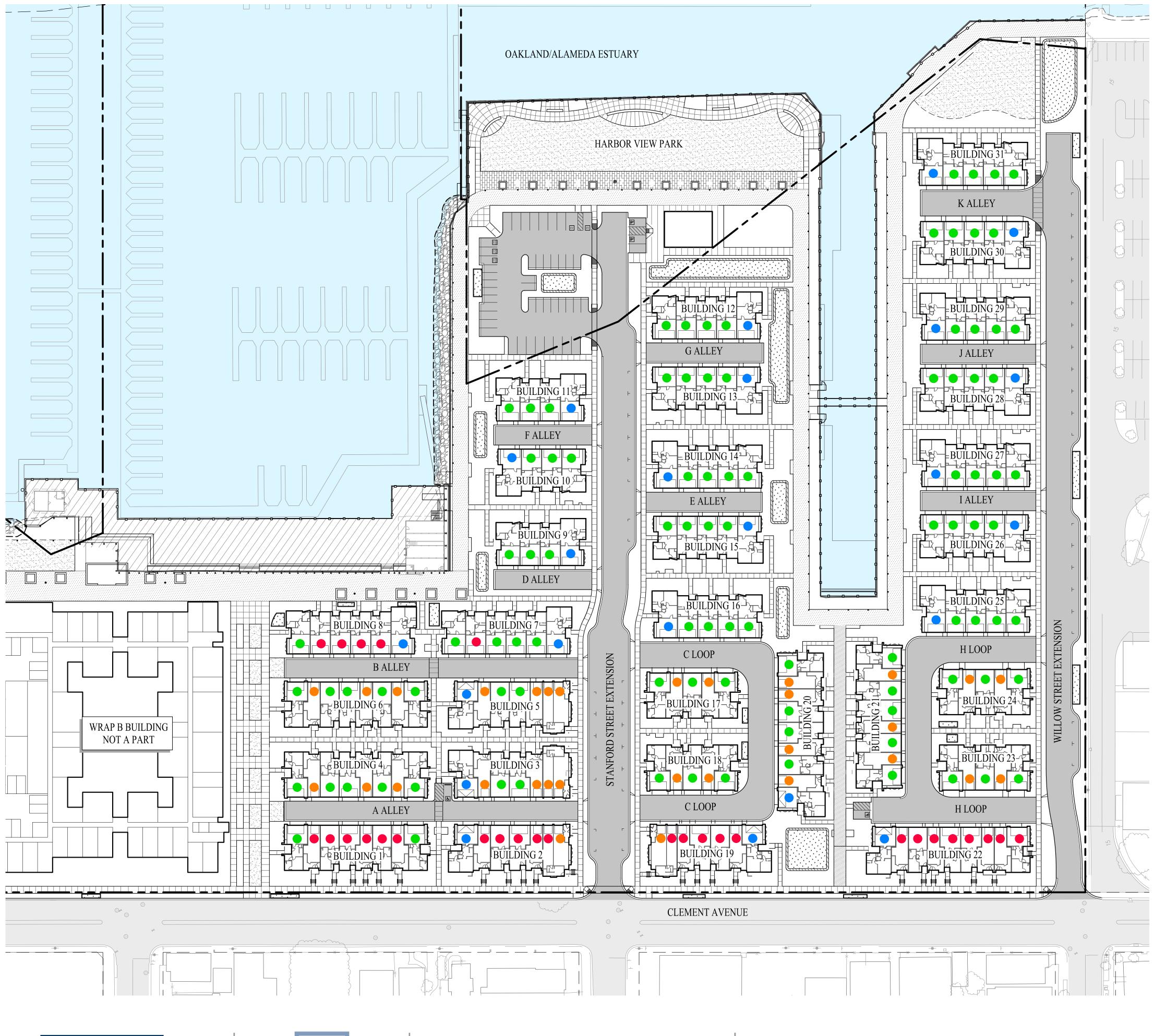






PLANTING IMAGES











ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

UNIVERSAL DESIGN ORDINANCE SUMMARY (PROJECT-WIDE - 760 UNITS)

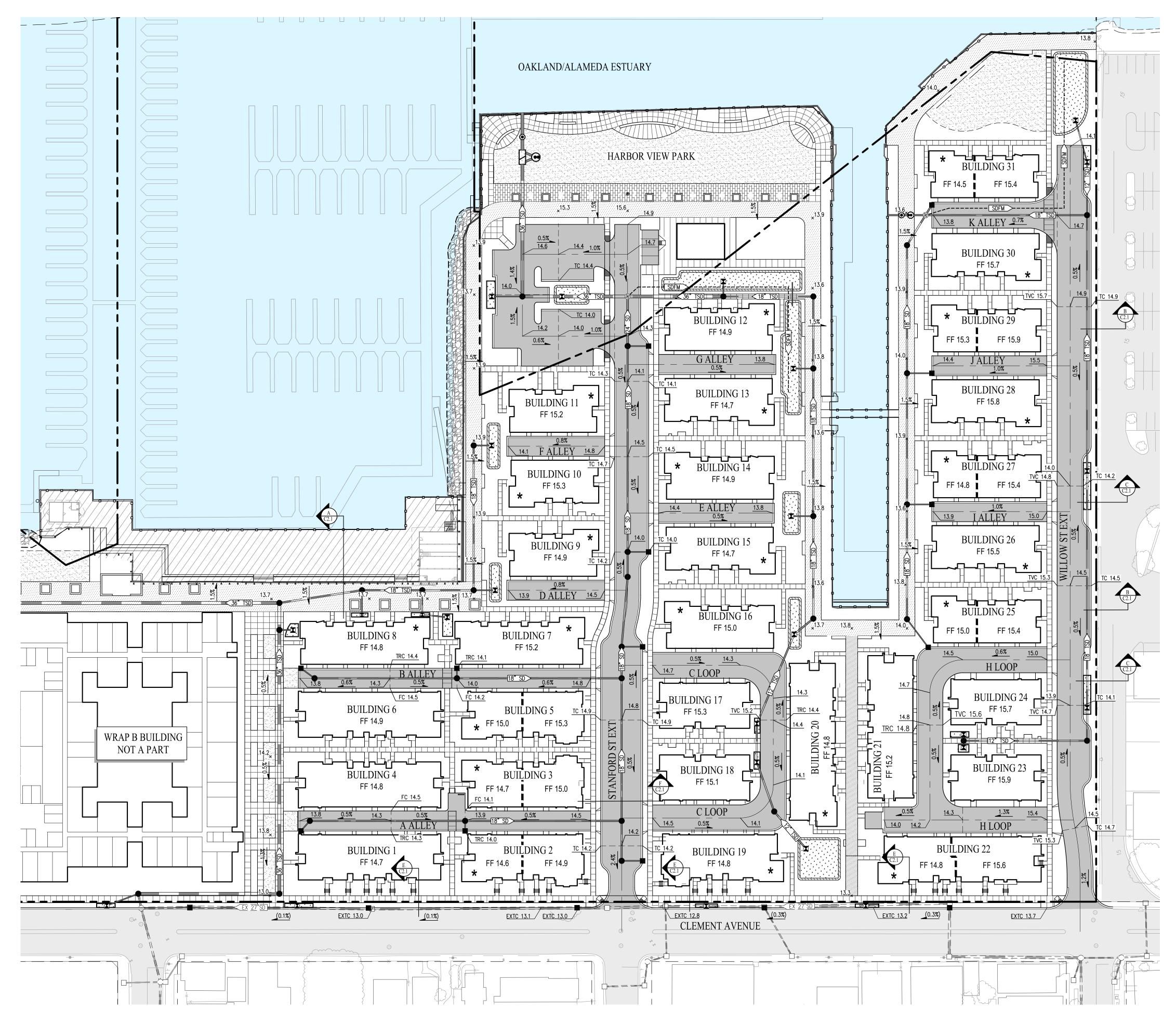
	UNIVERSAL DESIGN ORDINANCE	VISIBILITY
WRAP A	360 UNITS	360 UNITS
WRAP B	218 UNITS	218 UNITS
TOWNHOMES	23 UNITS	99 UNITS
TOTAL	601 UNITS (79% OF TOTAL)	677 UNITS (89% OF TOTAL)

LEGEND

- UNITS MEETING VISIBILITY REQUIREMENTS PER AMC 30-18 (99 TOTAL UNITS)
- UNITS MEETING UNIVERSAL DESIGN REQUIREMENTS PER AMC 30-18 (23 UNITS)
- UNITS REQUIRING VISIBILITY WAIVER BASED ON TOPOGRAPHICAL CONDITIONS PER AMC 30-18 (29 UNITS)
- UNITS REQUIRING VISIBILITY DESIGN REVIEW WAIVER PER AMC 30-18 (31 UNITS)

ACCESSIBILITY PLAN

C1.0









ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

LEGEND

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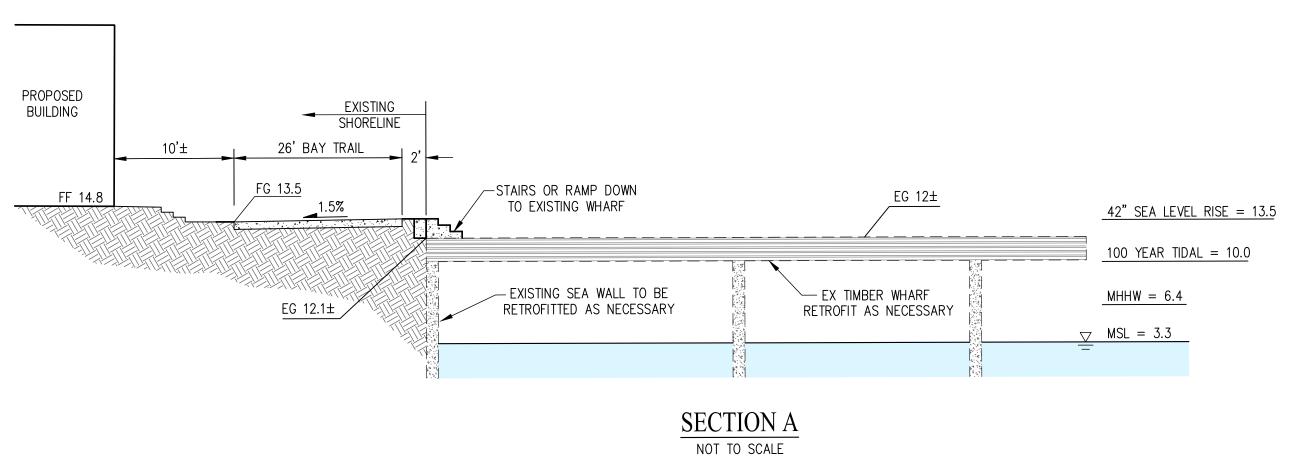
STORM DRAIN PIPE
TREATED / OVERFLOW STORM DRAIN PIPE
STORM DRAIN FORCE MAIN
EXISTING STORM DRAIN
FIELD INLET
CATCH BASIN
STORM DRAIN LOW FLOW TREATMENT/PUMP
STORM DRAIN TIDE VALVE
STORM DRAIN TRASH CAPTURE DEVICE
STORM DRAIN DIVERSION VAULT
UNIVERSAL DESIGN UNITS
FOUNDATION STEP
PROPOSED PAVEMENT
PROPOSED SIDEWALK/PATHWAY
PROPOSED BAY TRAIL
PROPOSED BIORETENTION BASIN
PROPOSED SLOPE RIPRAP REVETMENT AREA

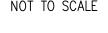
EXISTING WHARF TO REMAIN

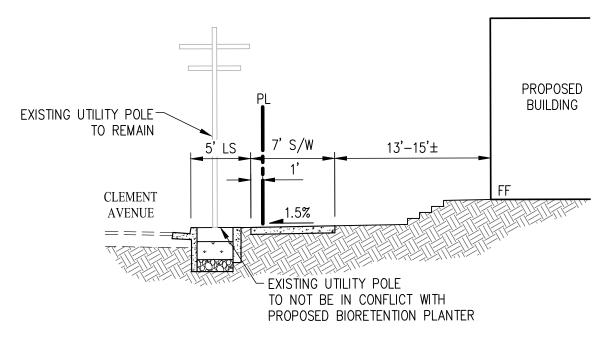
EXISTING PAVEMENT TO REMAIN

PRELIMINARY GRADING & DRAINAGE PLAN

C2.0







SECTION D





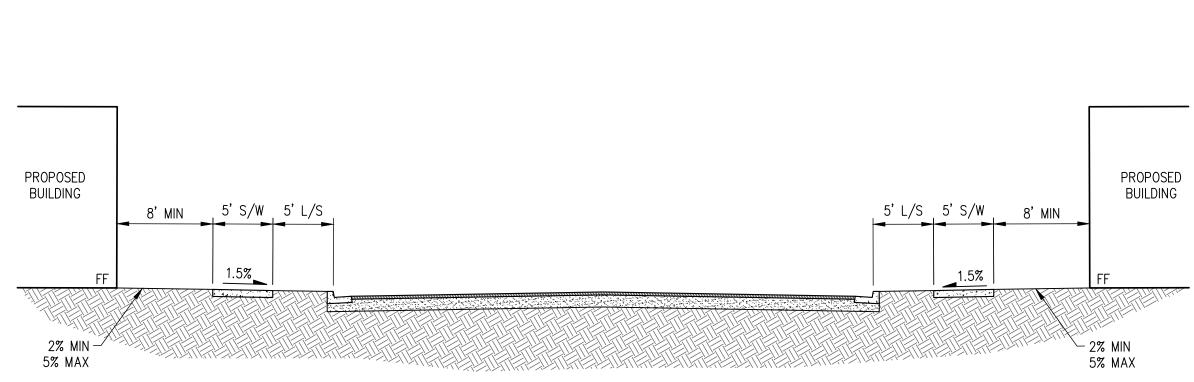


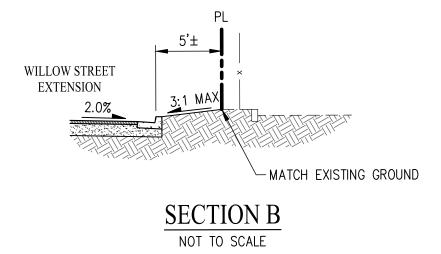
ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

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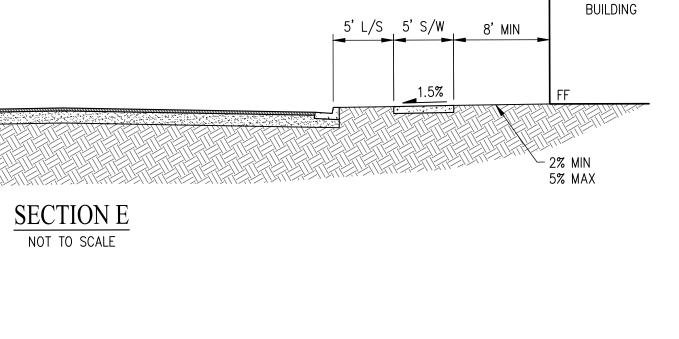
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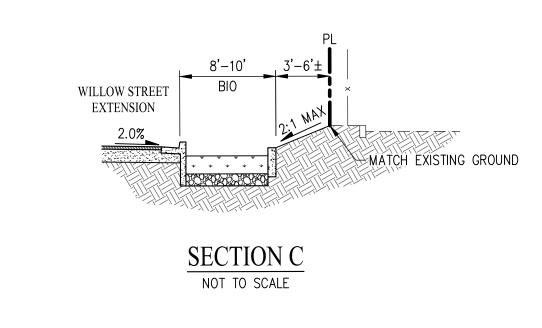


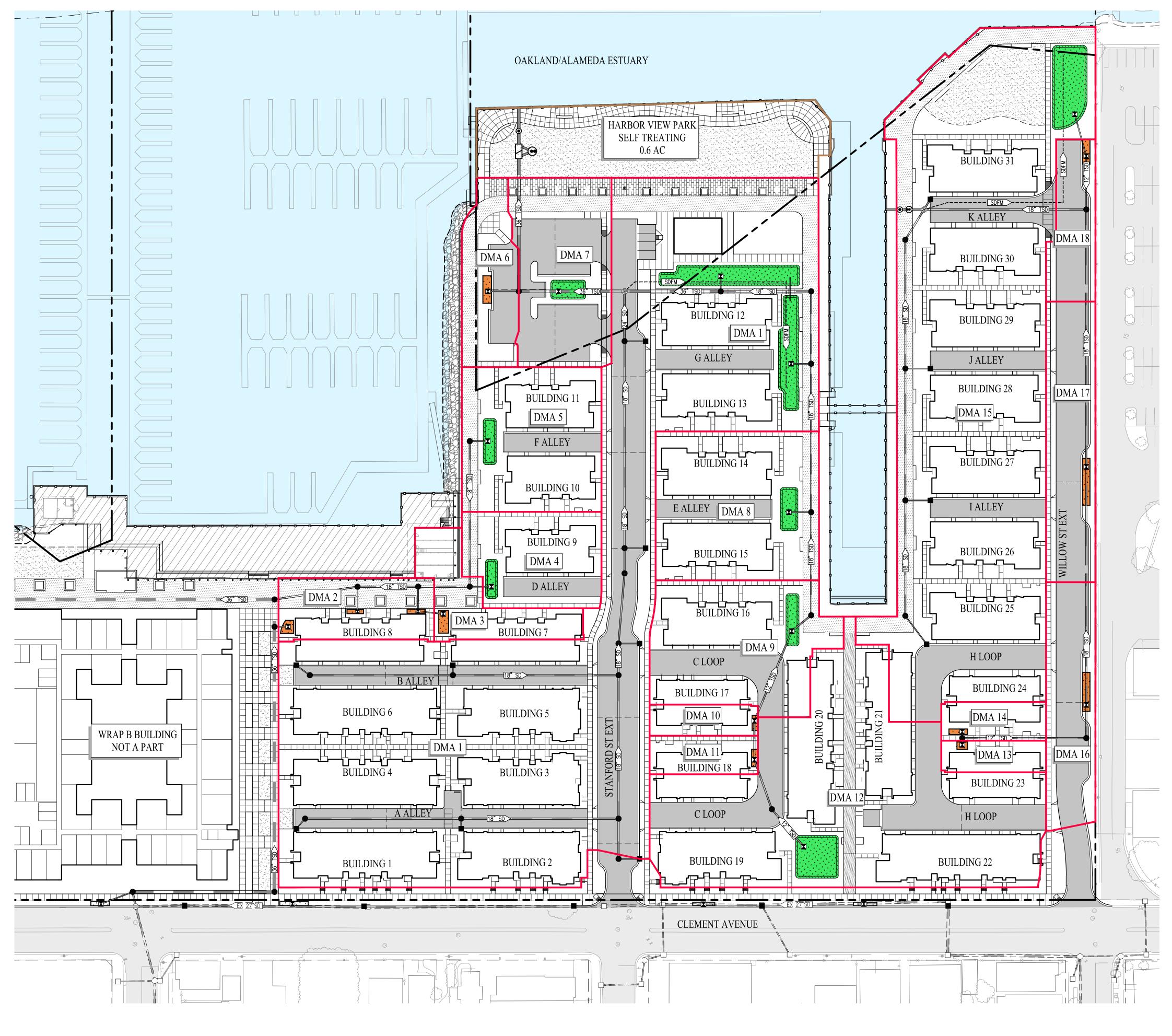


















ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

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STORMWATER MANAGEMENT PLAN

SLOPED BIORETENTION PLANTER

C3.0

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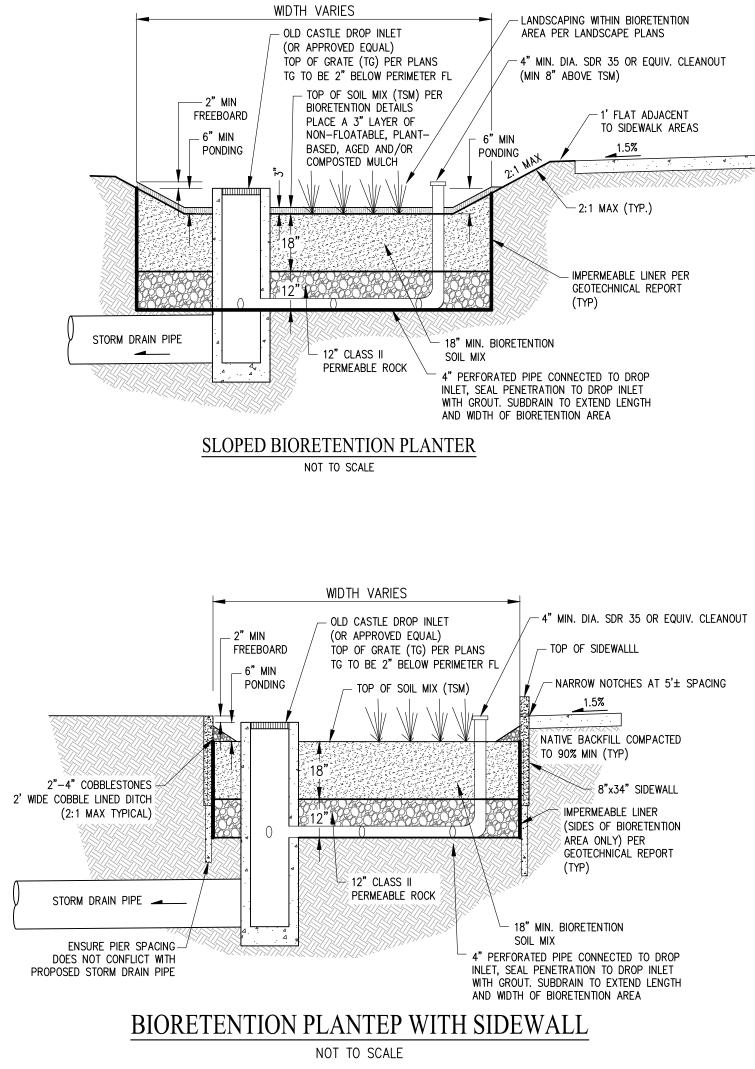
TREATED / OVERFLOW STORM DRAIN PIPE STORM DRAIN FORCE MAIN EXISTING STORM DRAIN FIELD INLET CATCH BASIN STORM DRAIN LOW FLOW TREATMENT/PUMP STORM DRAIN TIDE VALVE STORM DRAIN TRASH CAPTURE DEVICE STORM DRAIN DIVERSION VAULT BIORETENTION PLANTER WITH SIDEWALL

DRAINAGE MANAGEMENT AREA (DMA) BOUNDARY

SELF TREATING AREA

STORM DRAIN PIPE

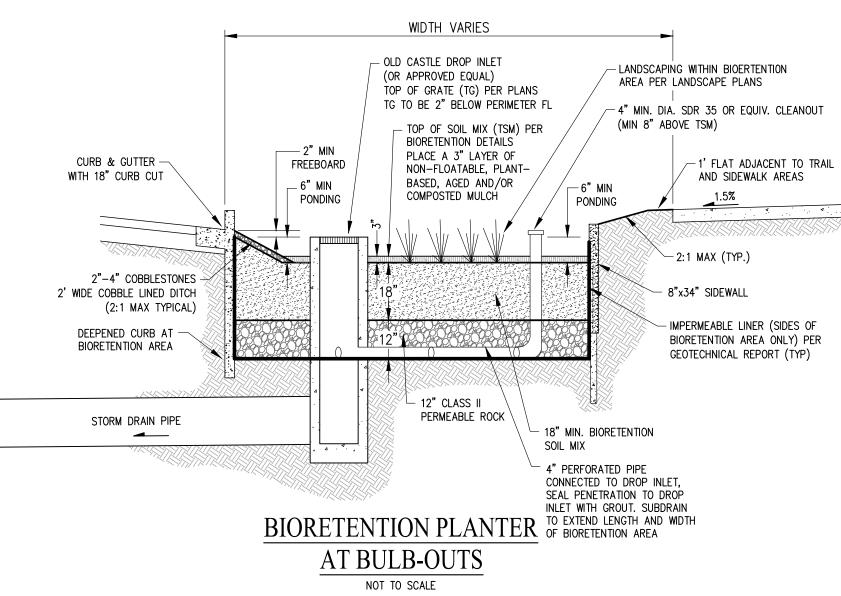
LEGEND











DRAINAGE MANAGEMENT AREA SUMMARY TABLE

	TOTAL AREA				PROVIDED BIORETENTION
		TOTAL IMPERVIOUS	TOTAL PERVIOUS	REQUIRED BIORETENTION	
DMA #	(SF)	AREA (SF)	AREA (SF)	AREA (SF)	AREA (SF)
1	153,847	117,973	35,874	3,685	3,714
2	9,541	8,112	1,429	250	250
3	8,467	6,689	1,778	208	208
4	12,720	8,717	4,003	276	276
5	20,079	13,364	6,715	561	590
6	9,531	6,920	2,611	217	217
7	18,085	14,779	3,306	458	458
8	24,184	16,460	7,724	522	522
9	21,684	15,916	5,768	660	668
10	3,343	2,260	1,083	72	72
11	4,153	2,912	1,241	92	92
12	60,302	47,661	12,641	1,482	1,482
13	3,286	2,260	1,026	72	72
14	4,015	2,844	1,171	89	89
15	106,440	72,272	34,168	2,293	2,293
16	11,977	8,575	3,402	270	270
17	13,762	10,334	3,428	324	324
18	6,938	5,381	1,557	168	168
TOTAL	492,354	363,429	128,925	11,699	11,765

ALAMEDA MARINA TOWNHOMES

DESIGN REVIEW NOVEMBER 25, 2019

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STORMWATER MANAGEMENT PLAN DETAILS

