

#### ARCHITECTURAL:

A 0.0 A 0.1 A 0.2	Cover Sheet Project Data Photographs of Existing Conditions
A 1.0	Site Plan
A 2.0 A 2.1 A 2.2 A 2.3	Building Plan - Ground Level and Podium Level Building Plan - Level 3 and Level 4 Building Plan - Level 5 and Roof Plan Courtyard Exiting Diagram
A 3.0 A 3.1	Building Elevation - San Leandro Blvd Building Elevation - Parrot Street
A 4.0	Sections
A 6.0 A 6.1 A 6.2 A 6.3 A 6.4	Architectural Details Architectural Details Sign Program and Details Lighting Fixtures Egress Window Exhibit
A 7.0	Color and Material Board
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#### LANDSCAPE:

L1.1 L1.2 L1.3 L1.4	Street Level Podium Level 2 Podium Section and Site Furnishings Planting Images	
CIVIL:		
C1.1 C1.2 C1.3 C1.4	Existing Conditions Preliminary Grading and Drainage Plan Preliminary Utility Plan and Offsite Improvements Preliminary Stormwater Control Plan	
JOINT TE	RENCH:	
INT1 INT2	Joint Trench Intent Title Sheet Joint Trench Intent	

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# **Project Data**

Project Adress

1604 and 1642 San Leandro Boulevard

**Building Information:** 

4 Levels of Type VA Residential / 1 Level Type I Garage

Site Area Information

Gross Site Area (±):

20,021 SF 0.46 AC

Zoning:

DA-4

Density

134.9 DU / AC

## FAR:

	Residential (SF)	Garage (SF)
Level 1	7,132	10,539
Level 2	12,226	
Level 3	12,226	
Level 4	12,226	
Level 5	12,226	
Total SF (±)	56,036	10,539
	56036 SF ÷ 20021 SF =	2.80 FAR

#### **Unit SF Summary**

Unit Type	Description	Typical Area +/- sf (GSF)*	Units Per Level				Unit Mix			Total Unit Area	% of Mix	
			Level 1	Level 2	Level 3	Level 4	Level 5	Studio	1bd	2bd	+/- (sf)	
Plan 0-1	Studio/1ba	449		3	2	2	2	9			4,041	14.5%
Plan 0-2	Studio/1ba	461		2	2	2	2	8			3,688	12.9%
Plan 0-3	Studio/1ba	539		1	1	1	1	4			2,156	6.5%
Plan 0-4	Studio/1ba	545	1					1			545	1.6%
Plan 1-0	1bd/1ba	605		4	6	6	6		22		13,310	35.5%
Plan 2-0	2bd/1ba	819		3	3	3	3			12	9,828	19.4%
Plan 2-1	2bd/1ba	787	2							2	1,574	3.2%
Plan 2-2	2bd/1ba	901		1	1	1	1			4	3,604	6.5%
otal			3	14	15	15	15	22	22	18	38,746	100.0%
ross SF measure	ed to the exterior face o	of stud and cent	erline of ai	ir gap betv	veen units	•		35.5%	35.5%	29.0%		

# **Amenity SF Summary**

	Area SF (±)
Computer Room (Ground Level)	250
Community Room (Podium Level)	990
otal Amenity SF (±)	1,240

# **Parking Summary:**

Parking Required:

State Density Bonus Law (California Government Code Section 65915) requirement:

0.5 spaces/d.u. maximum Studio 0.5 spaces/d.u. maximum 1 Bedroom 0.5 spaces/d.u. maximum 2 Bedroom

Downtown San Leandro Transit-Oriented Development Strategy's recommended maximum parking ratio:

1.5 Spaces / D.U. Maximum

City of San Leandro Zoning Code's off-street parking requirement (4-1704):

1.0 Spaces/D.U. in DA Districts Adjacent (within 0.25 miles) to BART

35%

**Parking Provided:** 

Standard 18 Standard Stalls Provided 2 Accessible Stalls Provided Accessible Compact

11 Compact Stalls Provided 31 Total Stalls Provided

0.50 Spaces/D.U.

**Bicycle Parking Required:** 

**Bicycle Parking Provided:** 

21 Bicycle Parking Spaces Provided

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62 Total Units

624.94 Avg. Unit Size

# **Lot Coverage:**

Max. Allowable Lot Coverage:

100%

**Proposed Lot Coverage:** 

**Total Building Coverage:** 

17,609 SF

**Total Site Area:** 

20,021 SF

Total Lot Coverage:

17609 SF / 20021 SF = 88% lot coverage

### **Open Space:**

**Open Space Required:** 

Private Open Space N/A N/A Public Open Space

**Open Space Provided:** 

Private Open Space 0 SF 5,500 SF Common Open Space (±)

FIRE DEPARTMENT COMPLIANCE NOTES: 1. Key access will be provided at stairwell doors.

2. A knox box will be provided at the main entrance.

3. A vehicle notification device will be installed and mounted at the garage entrance.

**DEFERRED SUBMITTALS:** 1. Fire Protection System 2. Life Safety Fire Alarm System

3. Underground Fire Supply Line4. Fire Pump/Fire Pump Room

TRAFFIC COMPLIANCE NOTES: 1. Signage, markings and striping within garage shall be per California Manual on Uniform Traffic Control Devices and Caltrans standards.

















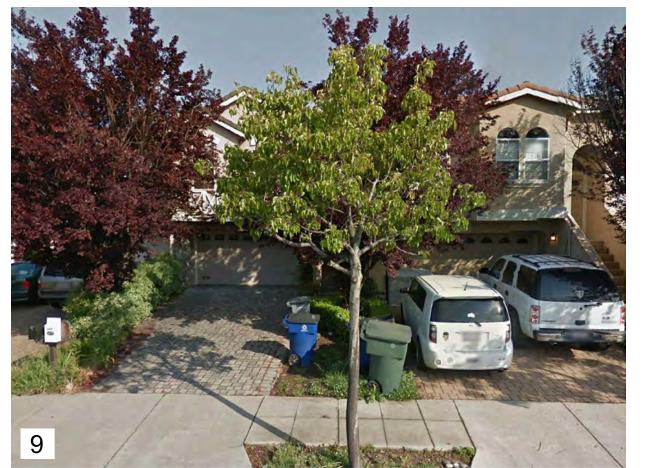


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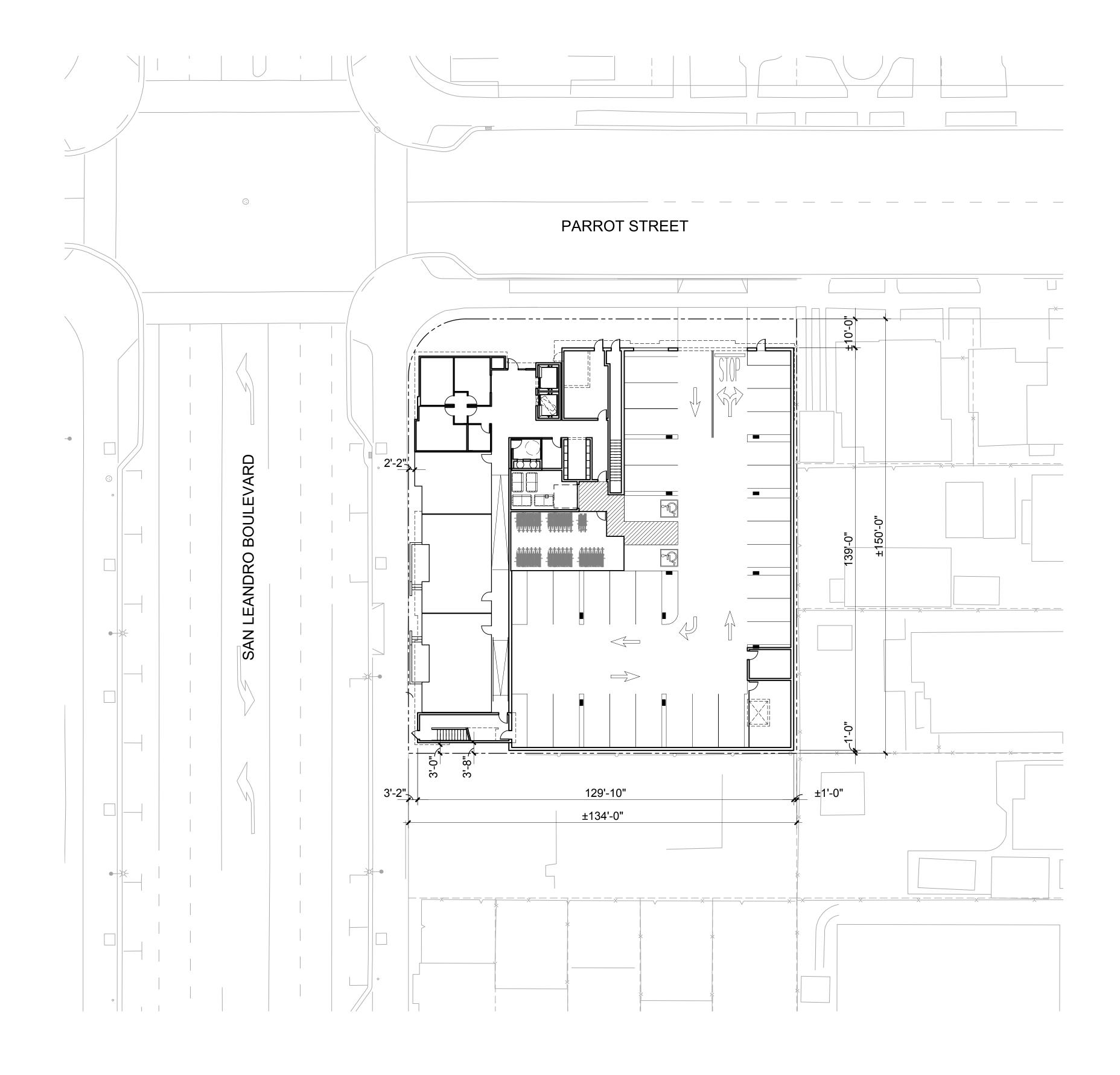








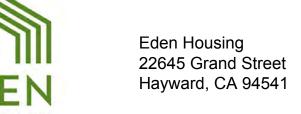
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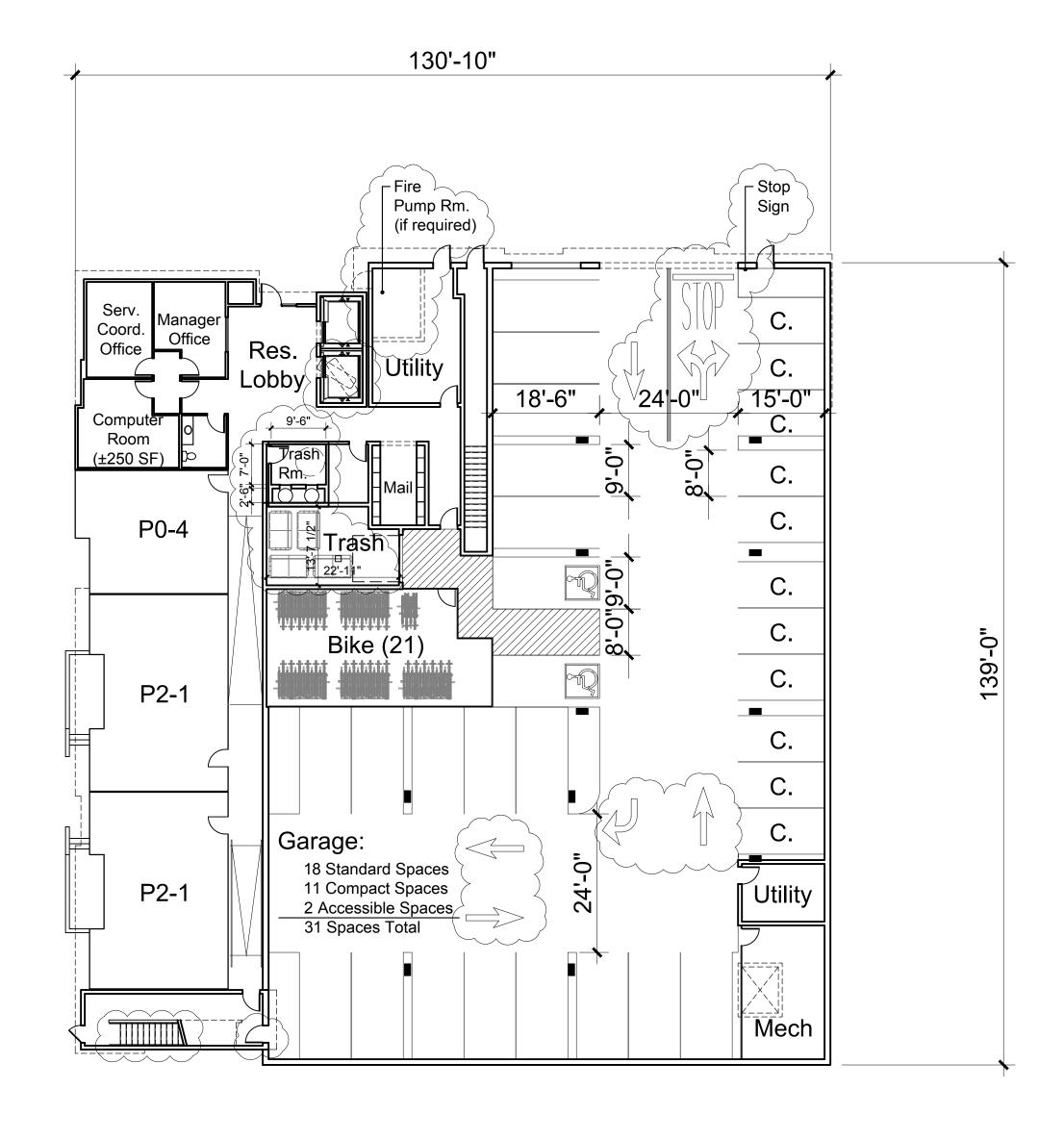


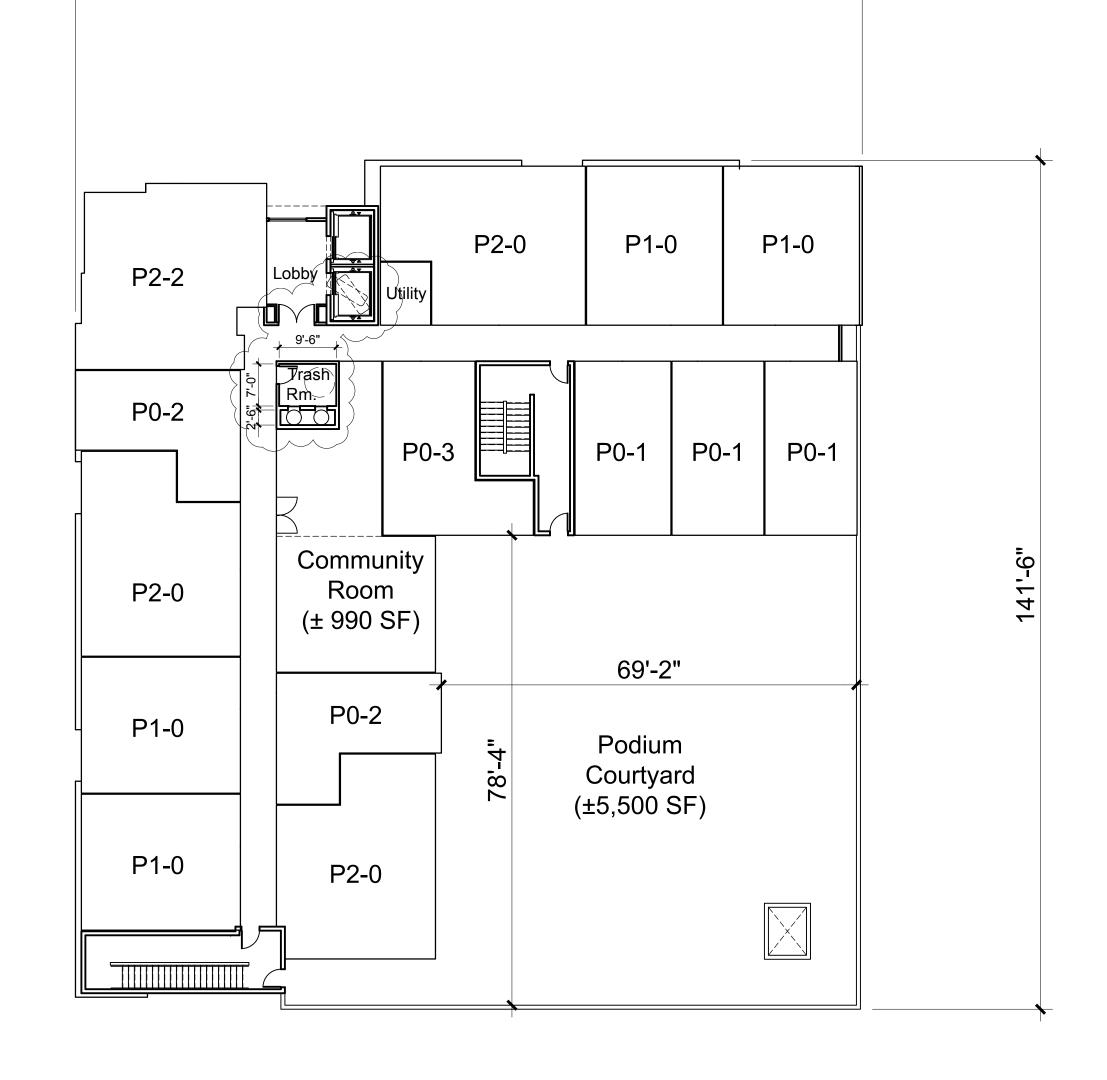




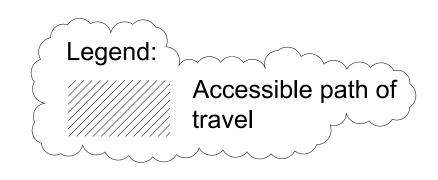








131'-1 1/2"



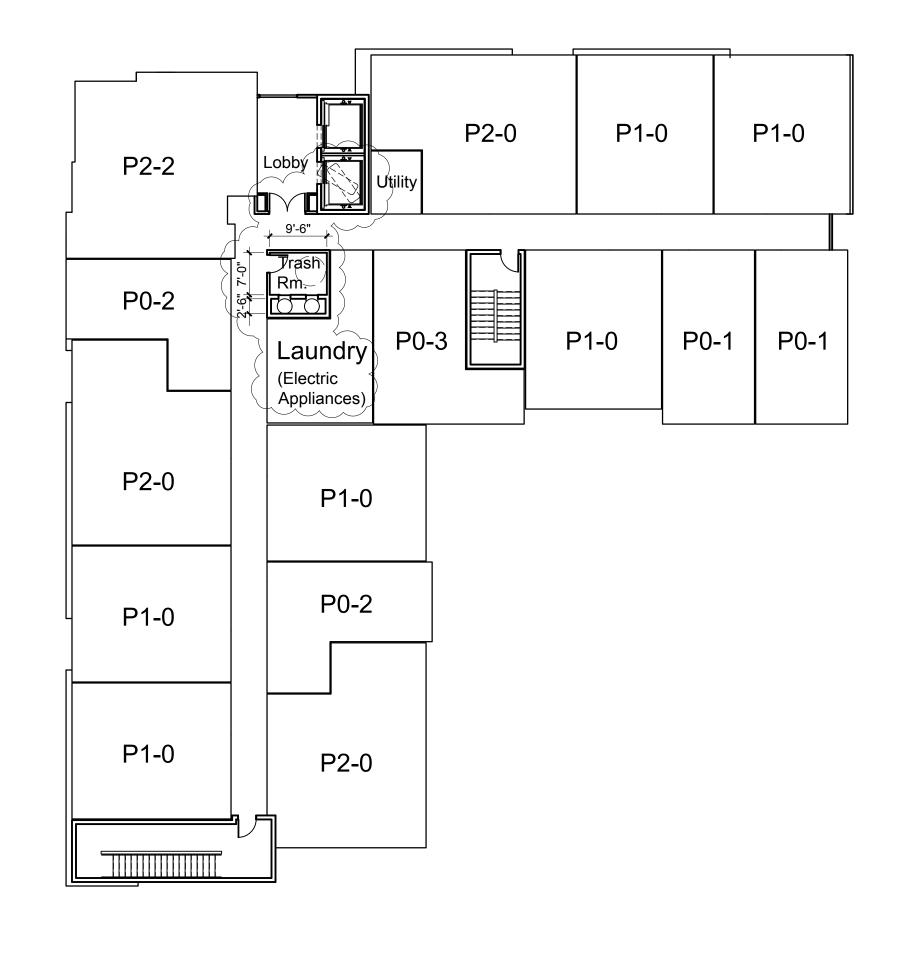
**Ground Level** 

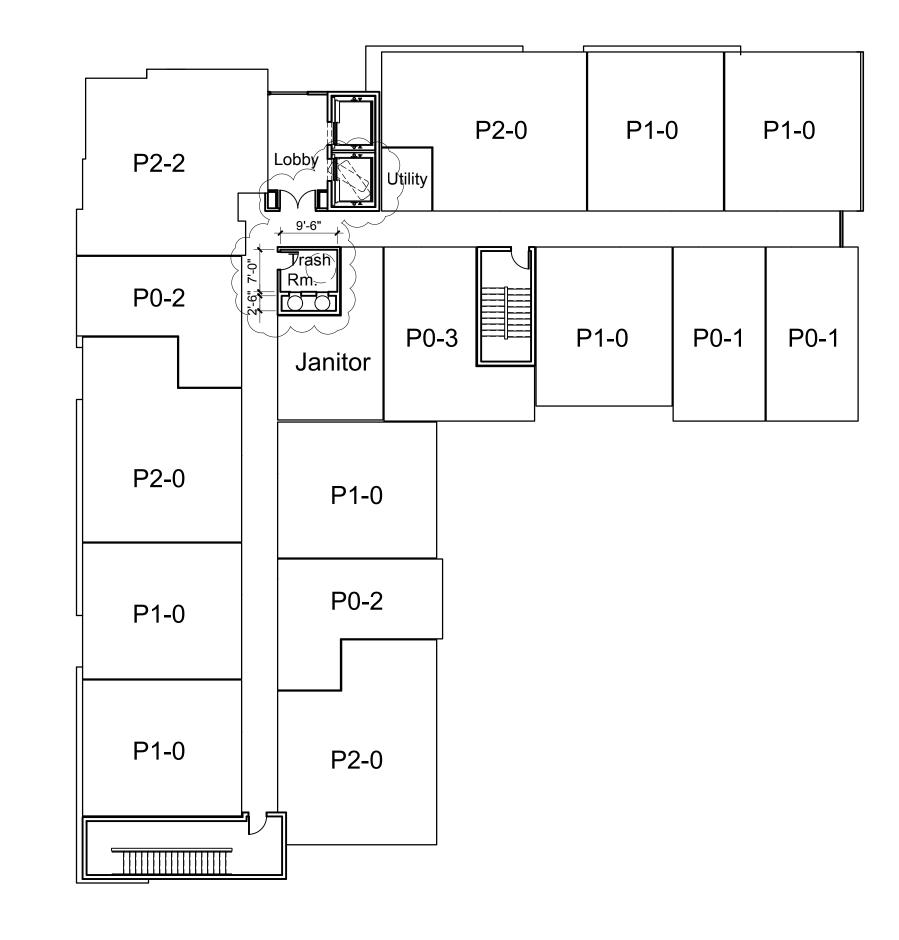
Podium Level

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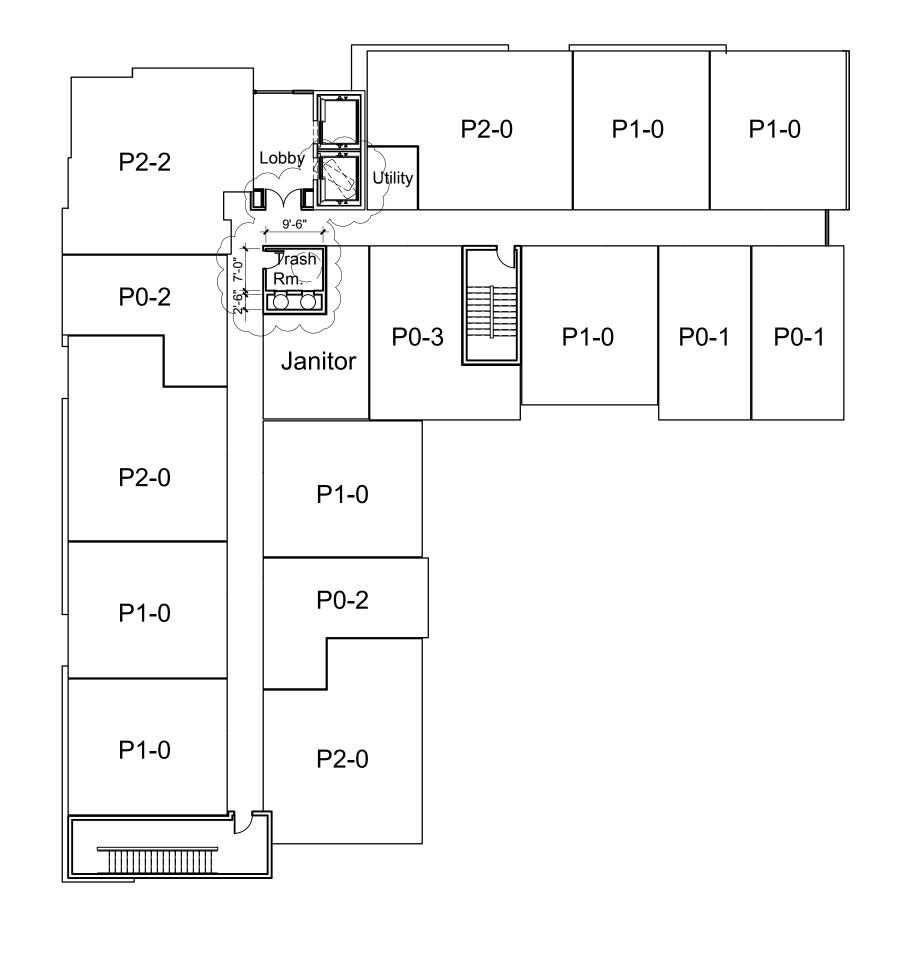


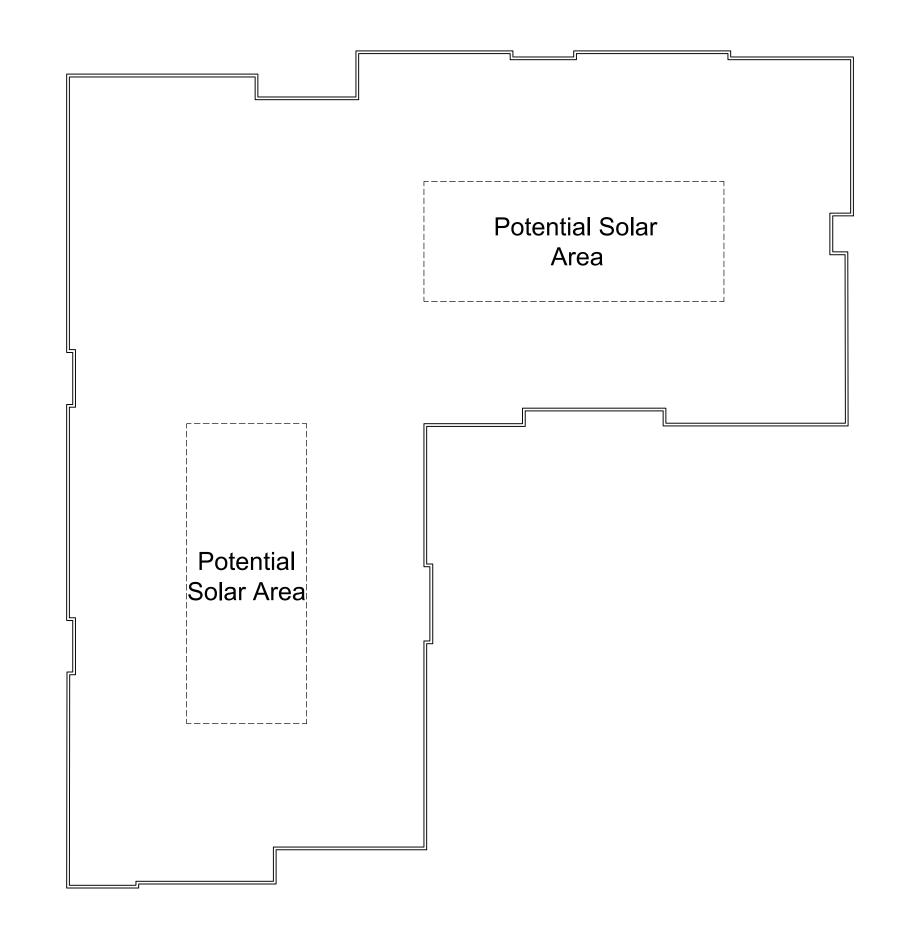
Level 3 Level 4

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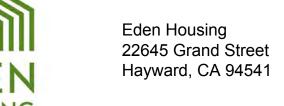


Level 5 Roof Plan

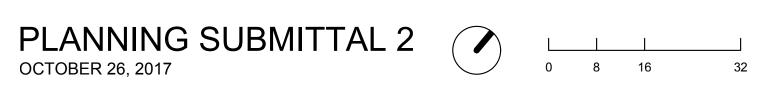
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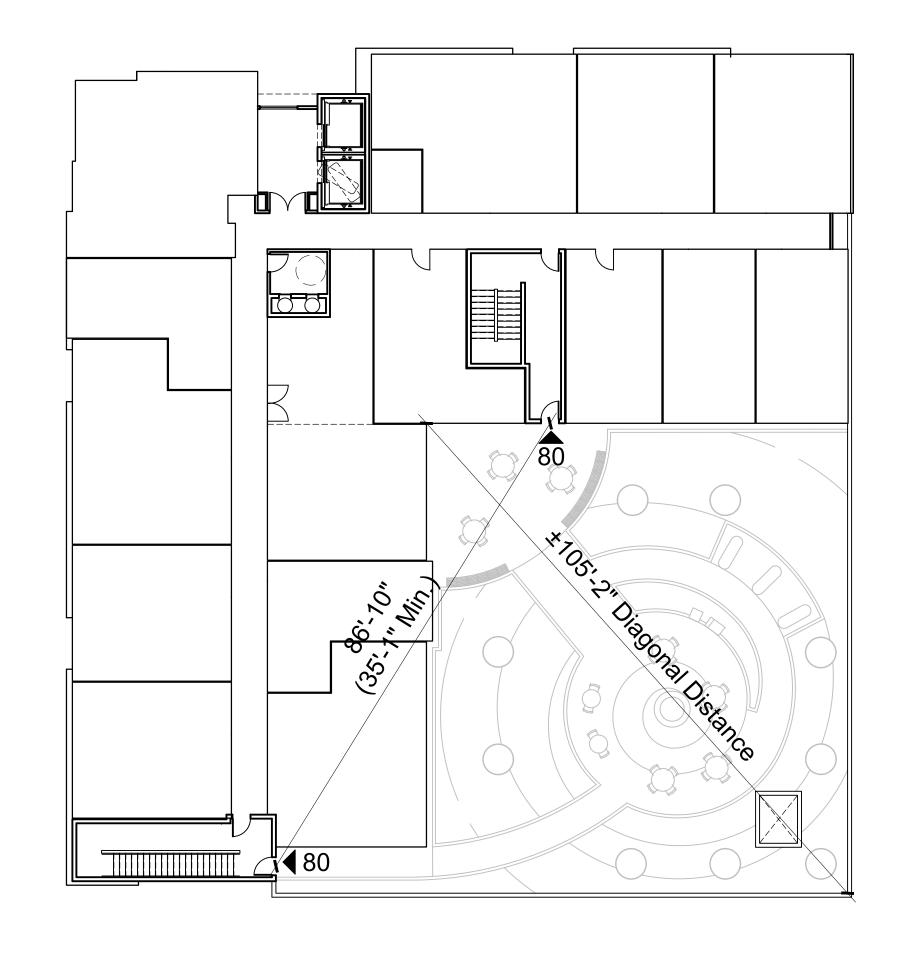












Podium Courtyard Exiting:

A-3 Occupancy Group: 2,400 SF Area (excluding planters): 15 SF/occupant Occupant Load: Number of Occupants: 160 occupants

2 exits provided (80 occupants/exit):

Required Door Width (CBC 1005.3.2 Exception 1) Occupant Load x 0.15 = Required Door Width 80 x 0.15 = 12" 36" Wide Door Provided

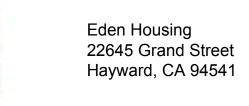
Required Stair Width (CBC 1005.3.1 Exception 1) Occupant Load x 0.2 = Required Stair Width 80 x 0.2 = 16" 42" Width Provided

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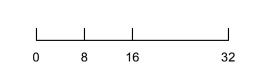




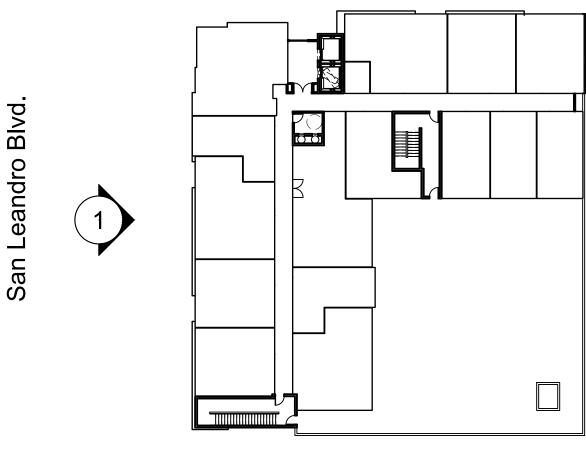








# PLN17-0061 Exhibit I January 4, 2018



Key Map, N.T.S.

#### Material Legend

- Stucco
- Fiber Cement Lap Siding
- Fiber Cement Trim
- Fiber Cement Panel
- Composite Wood Panel
- Metal Awning
- Metal Mesh Metal Rail
- Vinyl Window



1. San Leandro Blvd.



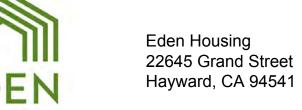
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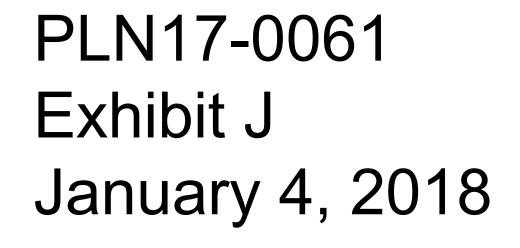
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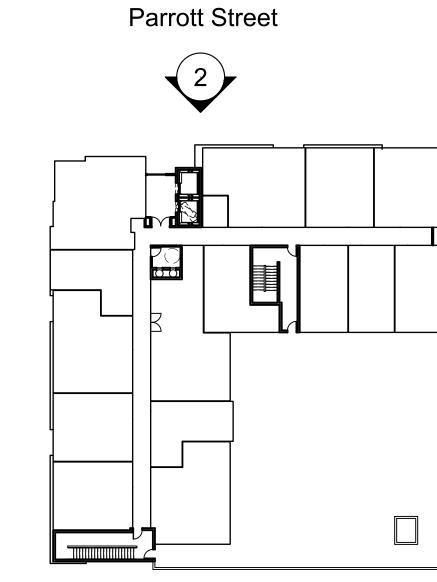
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Key Map, N.T.S.



- Stucco
- Fiber Cement Lap Siding
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- Vinyl Window



2. Parrot Street



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