







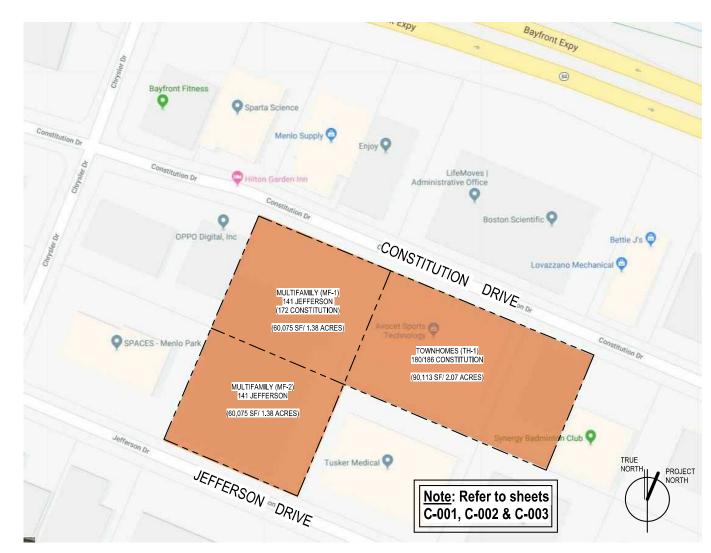


PROJECT ADDRESSES

180 AND 186 CONSTITUTION 141 JEFFERSON (172 CONSTITUTION)

141 JEFFERSON

- TOWNHOMES (TH-1)
- MULTIFAMILY (MF-1)
- MULTIFAMILY (MF-2)



ZONING: R-MU-B Zoning District (Bonus level development) FLOOR AREA SUMMARY: (Refer Plan Drawings A-004 to A-009 for individual space FAR clalculation) MAX. ALLOWED FAR % MAX. ALLOWED FLOOR AREA (210.263 SF X 2.25) = 473.092 SF

TOWNHOME GSF = 79,192 SF (Unit GSF + Utility box) MULTIFAMILY GSF = 393,726 SF (Building GSF - Parking - Roof Core/ Mechanical)

PROJECT TOTAL FLOOR AREA (TOWNHOME+ MULTI FAMILY) = 472,918 SF FAR % PROVIDED

UNIT COUNT SUMMARY:

483 Units on net lot area of 4.83 acres (100 dwelling units/acre)

PARKING SUMMARY

PARKING REQUIREMENTS	BIKE PARKING REQUIREME	ENTS
Min. 1 space/ unit Max. 1.5 space/ unit	Multi-Family & Townhomes	1.5 spaces / unit + 10% Short-term for guests
Min.483 - Max. 725 Vehicular Parking	(725 long term + 73 short term	ı = 798 total bike parking)

PARKING PROVIDED (582 Vehicular spaces & 799 Bike spaces provided)

Parking Ratio/ Unit: 1.21 Vehicular Parking and 1.65 Bike parking

Vehicular spaces: 441 vehicular spaces + 71 additional spaces for guest / visitor = 512 spaces Bike spaces: 662 long term parking indoors + 67 short term parking outdoors = 729 spaces

Vehicular spaces: 66 spaces in townhomes + 4 spaces on internal street = 70 spaces Bike spaces: 63 long term parking indoors + 7 short term parking outdoors = 70 spaces

MULTI FAMILY - AREA SUMMARY (441 UNITS)

	Area Schedule (UNIT TYPE AREAS) - AREA SUMMARY								
Level	RESID. GSF (FAR)	RESID. AMENITIES GSF (FAR)	RESID. COMMON GSF (FAR)	PARKING GSF (NOT IN FAR)	TOTAL BLDG GSF				
Level 07	54,799 SF	0 SF	9,524 SF	0 SF	64,323 SF				
Level 06	59,662 SF	0 SF	9,385 SF	0 SF	69,047 SF				
Level 05	59,662 SF	0 SF	9,385 SF	0 SF	69,047 SF				
Level 04	59,662 SF	0 SF	9,385 SF	0 SF	69,047 SF				
Level 03	54,001 SF	5,265 SF	9,829 SF	0 SF	69,095 SF				
Level 02	23,524 SF	5,202 SF	6,626 SF	48,771 SF	84,123 SF				
Level 01	0 SF	12,624 SF	5,193 SF	65,659 SF	83,477 SF				
Grand total	311,309 SF	23,091 SF	59,326 SF	114,431 SF	508,157 SF				

UNIT COUNT - MULTIFAMILY

. MUL	TI-FAMILY HOUS	ING PROJECT	- UN	IIT TYPE MIX		
Level	STUDIO	JR 1 BR	1 BR	2 BR	3 BR	# UNITS
Level 07	12	24	34	6	2	78
Level 06	12	24	36	10	2	84
Level 05	14	24	38	8	2	86
Level 04	14	24	38	8	2	86
Level 03	6	22	38	8	2	76
Level 02	10	8	6	7	0	31
Grand total	68	126	190	47	10	441
UNIT TYPES	STUDIO	JR 1 BR	1 BR	2 BR	3 BR	TOTALS
AVERAGE UNIT SIZES	550	630	700	900	1200	
UNIT COUNT	68	126	190	47	10	441
UNIT MIX	15%	29%	43%	11%	2%	100%

GFA AREA SUMMARY NOTES.

1, RESIDENTIAL OSF AREA INCLUDES APEAS OF RESIDENTIAL UNITS

2, RESIDENTIAL AMENITIES AREA INCLUDES LOBBY, RESIDENTIAL AMENITIES AND RESIDENTIAL STORAGE AREAS.

3, RESIDENTIAL COMMON AREA INCLUDES STAIR, ELEVATOR, CORRIDOR, MECHANICAL, GAS, PLUMBING, ELECTRICAL, GAS AND FP AREAS.

4, PARKING GSF AREA INCLUDES VEHICULAR PARKING AREA, RESIDENTIAL BIKE STORAGE AND REPAIR AREAS.

5, REFERT OF LOOR PLANS FOR GFA AREA BREAKDOWN.

6, CORE AREA SERVING MAINTENANCE ONLY ROOF EXCLUDED FROM FAR SF CALCULATION. (i.e., 2,224 SF CORE SPACE IN ROOF LEVEL IS NOT INCLUDED IN AREA CALCULATION.)

7, AREA NUMBERS ARE ROUNDED TO THE CLOSEST INTEGER.

MULTIFAMILY FAR SUMMARY MULTIFAMILY GSF (FAR)

= 393,726 SF RESID.GSF+RESID.AMENITIES GSF+RESID. COMMON GSF (311,309 + 23,091 + 59,326)

UNIT COUNT - INDIVIDUAL MULTIFAMILY BUILDINGS

Area Sche	edule (UNI	T TYPE AF	REAS) -	UNIT S	SUMM	ARY MF1	Area Sche	edule (UNI	TYPE AR	EAS) -	UNIT S	SUMMA	RY MF2
Level	STUDIO	JR 1 BR	1 BR	2 BR	3 BR	#UNITS	Level	STUDIO	JR 1 BR	1 BR	2 BR	3 BR	#UNITS
Level 07	6	12	17	3	1	39	Level 07	6	12	17	3	1	39
Level 06	6	12	18	5	1	42	Level 06	6	12	18	5	1	42
Level 05	7	12	19	4	1	43	Level 05	7	12	19	4	1	43
Level 04	7	12	19	4	1	43	Level 04	7	12	19	4	1	43
Level 03	3	11	19	4	1	38	Level 03	3	11	19	4	1	38
Level 02	4	4	3	4	0	15	Level 02	6	4	3	3	0	16
Grand	33	63	95	24	5	220	Grand total	35	63	95	23	5	221

Level	STUDIO	JR 1 BR	1 BR	2 BR	3 BR	# UNIT
Level 07	6	12	17	3	1	39
Level 06	6	12	18	5	1	42
Level 05	7	12	19	4	1	43
Level 04	7	12	19	4	1	43
Level 03	3	11	19	4	1	38
Level 02	6	4	3	3	0	16
Grand	35	63	95	23	5	221

TOWNHOME - AREA SUMMARY (42 DWELLING UNITS)

Unit Name	Description	Garage	Approx NSF*	#	%	Approx NSF Total	Approx GSF**	Approx GSF Total
Alley Loaded Townhomes, R-3								
P1	3 bd + 3.5 bath	1-car	1,547	18	43%	27,846	1,651	29,718
P2	3 bd + 3.5 bath	2-car	1,756	12	29%	21,072	1,900	22,800
Р3	4 bd + 3.5 bath	2-car	1,986	8	19%	15,888	2,186	17,488
P4	4 bd + 3.5 bath	2-car	1,986	4	10%	7,944	2,199	8,796
Subtotal		•		42	100%	72,750		78,802
Overall Density			+/-	20.3	du/ac			
Approx. NET Avg. Unit Square Foot	i		+/-	1,732	sq.ft.			

* Measured to interior stud of wall, excludes parking and patios; ** measured to exterior stud of wall

Townhomes		
Total Unit GSF**	78,802	gsf
Utility Box (65 sf x 6 bldgs)	390	gsf
Total Townshomes GSF	79,192	gsf

s for 441 Unit Multi-Family Buildings and to sheet A-022 for Townhomes)

OPEN SPACE SUMMARY	(Refer to sheet A-013	for Open S	space Calculation Diagra	ms for 441 Unit Mul
MULTI-FAMILY HOUSING PROJECT	SITE AREA 120,150 SF			
	PERCENTAGE	REQUIRED (SF)	OPEN SPACE PROVIDED (SF)	
MINIMUM OPEN SPACE REQUIRED	25% OF SITE AREA	30,038	60,068 SF (49.99 % Open Space)	
PUBLIC OPEN SPACE REQUIRED	25% OF MIN. OPEN SPACE	7,510	17,243 SF (Paseo & Entrance)	
PRIVATE OPEN SPACE REQUIRED 100sf COMMON OPEN SPACE / UNIT (or)		44,100 (or) 35,280	25,284 SF (Common Open Space)	6,490 SF (Level 1 Dog Run) 15,130 SF (Level 3 Terrace) 3,664 SF (Level 7 Terrace)
	80sf PRIVATE OPEN SPACE / UNIT		17,541 SF (Private Open Space)	(Balconies/ Private Terraces) 338 SF (Level 2) 5,432 SF (Level 3) 8,242 SF (Levels 4-6) 3,529 SF (Level 7)
Total Private Open Space (Common sp = 25,284 + (17,541*1.25) = 47,210 SF		107 sf Common Space/ du		
Total Private Open Space (Private space = (25.284 * 0.8) + 17.541 = 37.768 SF				(OR) 85 sf Private Space/ du

Open Space Summary (per 16.45.120 (4c Required:))	
Min required (25%) of site	22,528 sf	
(includes common [100 sf/du, 400 sf min v	with 20' min width for one spo	ace] and private [80 sf/du]
open space)		
Provided:		
Common	4,468 sf	106 sf/du
		404 (()
Private	8,160 sf	194 sf/du
Private Landscape Area	8,160 sf 11,028 sf	194 st/du
		194 st/du

AVERAGE BUILDING HEIGHT CALCULATION SUMMARY

AVERAGE BUILDING HEIGHT = 62.3' (< 62.5' Max. Height)

NOTE: REFER TO SHEET A-010 FOR DETAILED BUILDING HEIGHTS AND AREA CALCULATIONS









TOWNHOUSE BUILDINGS CODE SUMMARY

FORTY-TWO (42) ATTACHED TOWNHOUSE UNITS IN SIX CONNECTED CLUSTER BUILDINGS, ON A 2.07

CODES IN USE

2016 CALIFORNIA RESIDENTIAL CODE (CRC)

OCCUPANCY GROUPS:

R-3 (ATTACHED TOWNHOUSE)

U (PRIVATE GARAGES)

DEFINITION (PER CRC R 202): 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.

ALLOWABLE HEIGHTS AND AREAS:

ALLOWABLE HEIGHT: 3 STORIES AND <40 FEET PER CBC TABLE 504.3, 504.4

ALLOWARIE FLOOR AREA:

R-3=UNLIMITED PER CBC TABLE 506.2 U= 1,000 SQ.FT. PER CBC 406.3.1

PER CRC R 302.2 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 & THE COMMON WALL SHALL BE NOT LESS THAN 1-HOUR FIRE RATED.

MAXIMUM AREA OF EXTERIOR WALL OPENINGS:

FOR FIRE SEPARATION DISTANCE OVER 3', MAXIMUM AREA OF UNRATED OPENINGS SHALL BE

FOR FIRE SEPARATION DISTANCE UNDER 3', NO OPENINGS ALLOWED

TYPES OF CONSTRUCTION:

CONSTRUCTION TYPE: TYPE V-B

FIRE PROTECTION SYSTEMS

FIRE SPRINKLERS: NFPA-13D

MULTI FAMILY BUILDINGS CODE SUMMARY

CHAPTER 7 - (CONTINUED):

SECTION 712.1.10 PARKING GARAGES. VERTICAL OPENINGS IN PARKING GARAGES SHALL COMPLY WITH THIS SECTION.

SECTION 713.4 SHAFT ENCLOSURES. SHAFTS SHALL BE 2-HR FIRE RATED WHERE CONNECTING FOUR OR MORE STORIES. AND 1-HR WHERE CONNECTING LESS THAN FOUR STORIES

SECTION 713.13 WASTE CHUTES AND ACCESS ROOMS SHALL COMPLY WITH THIS SECTION.

SECTION 716, PROTECTION FOR DOORS IN FIRE RATED ASSEMBLIES SHALL COMPLY WITH TABLE

CHAPTER 9 - FIRE PROTECTION SYSTEMS:

FIRE SPRINKLER SYSTEM TO BE NEPA 13.

CLASS I WET COMBINATION SPRINKLER SYSTEM THROUGHOUT.

CHAPTER 10 - MEANS OF EGRESS:

TABLE 1004.1.2 OCCUPANT LOADS FOR EACH SPACE ARE AS NOTED BELOW: ROOF DECKS (ASSEMBLY W/OUT FIXED SEATING): 7 SE/PERSON LEASING OFFICE (BUSINESS AREAS): 100 SF/PERSON PARKING GARAGES 200 SF/PERSON RESIDENTIAL AREAS: 200 SF/PERSON

SECTION 1005 MEANS OF EGRESS SIZING:

STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD x 0.3". DOORS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD x 0.2".

TABLE 1006.2.1 TWO OR MORE EXITS ARE REQUIRED FOR SPACES BASED ON THE FOLLOWING:

A OCCUPANCIES: >49 PERSONS (2 EXITS); >500 PERSONS (3 EXITS) B OCCUPANCIES: >49 PERSONS (2 EXITS)

R OCCUPANCIES: >10 PERSONS (2 EXITS) S OCCUPANCIES: >29 PERSONS (2 EXITS)

MAXIMUM COMMON PATH OF TRAVEL:

75 FEET A OCCUPANCIES: B OCCUPANCIES: 100 FEET R OCCUPANCIES S OCCUPANCIES: 100 FEET

SECTION 1009.1 ACCESSIBLE MEANS OF EGRESS SHALL BE PROVIDED FITHER BY MEANS OF AN ELEVATOR PROVIDED WITH EMERGENCY POWER PER SECTION 1009.4, OR BY MEANS OF A HORIZONTAL EXIT SUCH AS AN AREA SEPARATION WALL. IF A HORIZONTAL EXIT IS USED, THE STAIRS SHALL COMPLY WITH SECTION 1009.3, PROVIDING AN AREA OF REFUGE.

SECTION 1009.8 TWO WAY COMMUNICATION DEVICES SHALL BE PLACED ON EITHER SIDE OF A HORIZONTAL EXIT AND AT ALL ELEVATOR LOBBIES ABOVE THE FIRST FLOOR.

DOORS SHALL COMPLY WITH SECTION 1010 STAIRWAYS SHALL COMPLY WITH SECTION 1011 RAMPS SHALL COMPLY WITH SECTION 1012

SECTION 1017 EXIT ACCESS DISTANCE: 250' MAXIMUM IN R OCCUPANCIES WHERE PROVIDED WITH AN AUTOMATIC SPRINKLER SYSTEM: 400' FOR S OCCUPANCIES.

CHAPTER 11A - HOUSING ACCESSIBILITY:

- ALL RESIDENTIAL AREAS SHALL BE SERVED BY AN ACCESSIBLE ROUTE PER SECTION 1130A
- ALL RESIDENTIAL UNITS SHALL BE ADAPTABLE PER SECTION 1128A

ALL COMMON SPACES SHALL BE FULLY ACCESSIBLE PER SECTION 1127A

SECTION 1109A PARKING FACILITIES: FULLY ACCESSIBLE AUTO AND VAN PARKING WILL BE PROVIDED AT THE FIRST FLOOR SECTION 1110A THRU 1115A EXTERIOR ROUTES: ALL EXTERIOR PATHWAYS, RAMPS AND STAIRS

WHICH ARE NOT PART OF A MAINTENANCE-ONLY AREA ARE CONSIDERED ACCESSIBLE.

SECTION 1123A: INTERIOR STAIRWAYS SHALL BE ACCESSIBLE PER THIS SECTION.

SECTION 1124A: ELEVATORS SHALL BE ACCESSIBLE PER THIS SECTION

SECTION 1126A: DOORS, GATES AND WINDOWS SHALL BE ACCESSIBLE PER THIS SECTION

SECTION 1127A: ALL COMMON AREAS, INCLUDING BATHROOM FACILITIES, SHALL COMPLY WITH

SECTION 1133A: ALL KITCHENS WITHIN UNITS AND IN COMMON AREAS SHALL COMPLY WITH THIS

SECTION 1134A: ALL BATHING AND TOILET FACILITIES WITHIN THE RESIDENTIAL UNITS SHALL

SECTION 1141A: SWIMMING POOLS SHALL BE ACCESSIBLE PER THIS SECTION.

MULTI FAMILY BUILDINGS CODE SUMMARY

CHAPTER 3 - OCCUPANCY GROUPS:

SECTION 310.4 - OCCUPANCY GROUP R-2 SECTION 311.3 - OCCUPANCY GROUP S-2

CHAPTER 5 - ALLOWABLE HEIGHTS AND AREAS:

SECTION 504.3 & TABLE 504.3 - (SPRINKLERED, WITHOUT AREA INCREASE) R-2 OCCUPANCY: 85' S-2 OCCUPANCY: UNLIMITED

MAXIMUM # OF STORIES:

SECTION 504.4 & TABLE 504.4 - (SPRINKLERED, WITHOUT AREA INCREASE) R-2 OCCUPANCY: 5 (SEE SECTION 510.5 BELOW FOR INCREASES)

S-2 OCCUPANCY: UNLIMITED

ALLOWABLE BUILDING AREA:

SECTION 506 & TABLE 506.2 - (SPRINKLERED)

R-2 OCCUPANCY: 96,000 SF ALLOWED; 172,037 PROPOSED, EACH MULTI-FAMILY BUILDING (MAY REQUIRE SEPARATION WALL)

S-2 OCCUPANCY: UNLIMITED; 87,582 PROPOSED.

REQUIRED SEPARATION OF OCCUPANCIES:

INCIDENTAL USES:

GENERAL INCIDENTAL USES LOCATED WITHIN SINGLE OCCUPANCY OR MIXED OCCUPANCY BUILDINGS SHALL NOT BE CLASSIFIED AS SEPARATE OCCUPANCIES IF THEY DO NOT OCCUPY MORE THAN 10 PERCENT OF THE BUILDING AREA OF THE STORY IN WHICH THEY ARE LOCATED. SEPARATION SHALL BE PER TABLE 509. SPECIFIC REQUIREMENTS FOR RELEVANT CONDITIONS WILL

BE IDENTIFIED ONCE ALL PROGRAMMATIC ELEMENTS ARE ESTABLISHED.

HORIZONTAL SEPARATION:
SECTION 510.2 - THE TYPE III-A RESIDENTIAL BUILDING SHALL BE CONSIDERED A SEPARATE BUILDING FROM THE TYPE I-A STRUCTURE BELOW IF SEPARATED BY A 3-HR PODIUM.

CHAPTER 6 - TYPES OF CONSTRUCTION:

TYPE III-A WOOD FRAMING OVER TYPE I-A CONCRETE STRUCTURE. RATINGS PER TABLE 601, AS SHOWN IN THE LIST BELOW.

TYPE I CONSTRUCTION: PRIMARY STRUCTURAL FRAME:

BEARING WALLS (EXT & INT): 3 HRS NON-BEARING EXTERIOR WALLS: PER TABLE 602 NON-BEARING INTERIOR WALLS: FLOOR CONSTRUCTION: 2 HRS

ROOF CONSTRUCTION

FLOOR CONSTRUCTION:

ROOF CONSTRUCTION:

OVER 30'

TYPE III CONSTRUCTION: PRIMARY STRUCTURAL FRAME: BEARING WALLS (EXT): 2 HRS BEARING WALLS (INT NON-BEARING EXTERIOR WALLS: PER TABLE 602

EXTERIOR WALL RATING PER TABLE 602:

NON-BEARING INTERIOR WALLS:

ALL RATINGS APPLY TO BOTH CONSTRUCTION TYPES I-A AND III-A, AND BOTH R AND S OCCUPANCIES

FIRE SEPARATION DISTANCE FIRE RATING 5' TO 10' 1 HR 10' TO 30' 1 HR

CHAPTER 7 - FIRE AND SMOKE PROTECTION FEATURES:

1 HR

PROJECTIONS: PER 705.2.1, PROJECTIONS FROM TYPE I CONSTRUCTION SHALL BE NON-COMBUSTIBLE; AND PER 705.2.2, PROJECTIONS FROM TYPE III CONSTRUCTION MAY BE OF ANY APPROVED MATERIAL. SEE SECTION 705.2.3 FOR PROJECTIONS WITHIN 5' OF THE FIRE SEPARATION

OPENINGS: PER TABLE 705.8. THE MAXIMUM AREA OF UNPROTECTED EXTERIOR WALL OPENINGS FOR SPRINKLERED BUILDINGS, BASED ON DISTANCE FROM THE PROPERTY LINE, IS AS NOTED: 3' TO 5' 15% OF WALL ALLOWED TO BE OPEN (WINDOWS + DOORS)

5' TO 10' 10' TO 15' 15' TO 20' 75%

SECTION 705.11 PARAPETS SHALL BE PROVIDED UNLESS THE ROOF IS PROVIDED WITH A ONE-HOUR FIRE RATED WRAP-BACK OF 4' PER SECTION 705.11 EXCEPTION 4

SECTION 706 FIRE WALLS, WHERE USED FOR AREA SEPARATION PURPOSES, SHALL BE 3-HR RATED. THESE SHALL TERMINATE IN 30" PARAPETS UNLESS THE ROOF IS STEPPED PER EXCEPTION 1; IS PROVIDED WITH A ONE-HOUR WRAP BACK OF 4' ON EITHER SIDE PER EXCEPTIONS 2 AND 4; OR A CLASS B ROOF AND WRAP-BACK ARE PROVIDED PER EXCEPTION 3

SECTION 706.5.1 OPENINGS WITHIN 4' OF EACH SIDE OF A FIRE WALL SHALL BE 45 MINUTE FIRE

PROJECT SUMMARY

NORTH MULTI-FAMILY BUILDING (MF-1)

PROJECT ADDRESS:	172 CONSTITUTION DRIVE, MENLO PARK, CA
APN:	055-242-140
LOT:	PARCEL 2
LOT AREA:	60,075SF
ZONING DISTRICT:	R-MU-B
PROPOSED USE:	R-2 (RESIDENTIAL), S2 (STORAGE)
TYPE OF BUILDING:	MULTI FAMILY RENTAL APARTMENT BUILDING
BUILDING HEIGHT:	84'-9"
NUMBER OF STORIES:	7

SOUTH MULTI-FAMILY BUILDING (MF-2)

PROJECT ADDRESS:	141 INDEPENDENCE DRIVE, MENLO PARK, CA
APN:	055-242-030
LOT:	PARCEL 1
LOT AREA:	60,075 SF
ZONING DISTRICT:	R-MU-B
PROPOSED USE:	R-2 (RESIDENTIAL), S2 (STORAGE)
TYPE OF BUILDING:	MULTI FAMILY RENTAL APARTMENT BUILDING
BUILDING HEIGHT:	84'-9"
NUMBER OF STORIES:	7

TOWNHOMES (TH-1)

PROJECT ADDRESS:	180/186 CONSTITUTION DRIVE, MENLO PARK, CA
APN:	055-242-040
LOT:	18,19 AND 20
LOT AREA:	90,113 SF
ZONING DISTRICT:	R-MU-B
PROPOSED USE:	R-2 (RESIDENTIAL), S2 (STORAGE)
TYPE OF BUILDING:	MULTI FAMILY
BUILDING HEIGHT:	32'-0"
NUMBER OF STORIES:	3

CODES USED

BUILDING CODE:	2016 CALIFORNIA BUILDING CODE (CBC)				
LIFE SAFETY CODE:	NFPA 72 NATIONAL FIRE ALARM AND SIGNALING CODE, 2013 ED.				
FIRE CODES:	2016 CALIFORNIA FIRE CODE				
	NFPA 13 STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS, 2013 ED.				
	NFPA 14 STANDARD FOR THE INSTALLATION OF STANDPIPE AND HOSE SYSTEMS, 2013 ED.				
	NFPA 20 STANDARD FOR THE INSTALLATION OF STATIONARY PUMPS FOR FIRE PROTECTION, 2013 ED.				
	NFPA 72 NATIONAL FIRE ALARM AND SIGNALING CODE, 2013 ED.				
	NFPA 110 STANDARD FOR EMERGENCY AND STANDBY POWER SYSTEMS, 2013 ED				
	CA STATE FIRE MARSHAL REQUIREMENTS				
ACCESSIBILITY CODE:	2016 CALIFORNIA BUILDING CODE (CBC), SECTIONS 10, 11, 30				
ENERGY CODE:	2016 CALIFORNIA GREEN BUILDING STANDARDS CODE				
	2016 CA ENERGY CODE				
STRUCTURAL CODE:	2016 CA BUILDING CODE (CBC)				
MECHANICAL CODE:	2016 CA MECHANICAL CODE (CMC)				
ELECTRICAL CODE:	2016 CA ELECTRICAL CODE				
PLUMBING CODE:	2016 CA PLUMBING CODE (CPC)				
PLANNING CODE:	MENLO PARK MUNICIPAL CODE				
ELEVATOR CODE:	CCR- TITLE 8-ELEVATOR SAFETY ORDERS WITH ASME A17.1-2004 FOR GROUP 4 ELEVATORS				
OTHER MISC. CODES:	MENLO PARK MUNICIPAL CODE				
	PG&E GREEN BOOK REQUIREMENTS				

PROJECT SUMMARY

THE PROJECT CONSISTS OF THREE "PROJECTS":

& 2: TWO ALL-NEW FIVE-STORY MULTI-FAMILY APARTMENT BUILDINGS, WITH AMENITY AND SUPPORT SPACES, OVER TWO STORIES OF STRUCTURED PARKING, RESIDENTIAL APARTMENTS. COMMERCIAL AND SUPPORTIVE SPACES. THE HIGHEST OCCUPIED FLOOR, THE 7TH FLOOR, WILL BE LESS THAN 75 FEET ABOVE THE LOWEST LEVEL OF FIRE DEPARTMENT ACCESS, AND THEREFORE THE BUILDING IS NOT A HIGH-RISE STRUCTURE.

3: FORTY TWO (42) TOWNHOME APARTMENTS IN SIX SEPARATE DETACHED STRUCTURES. THESE ARE TYPE V-A CONSTRUCTION, AND INCLUDE ENCLOSED INDIVIDUAL PARKING GARAGES.



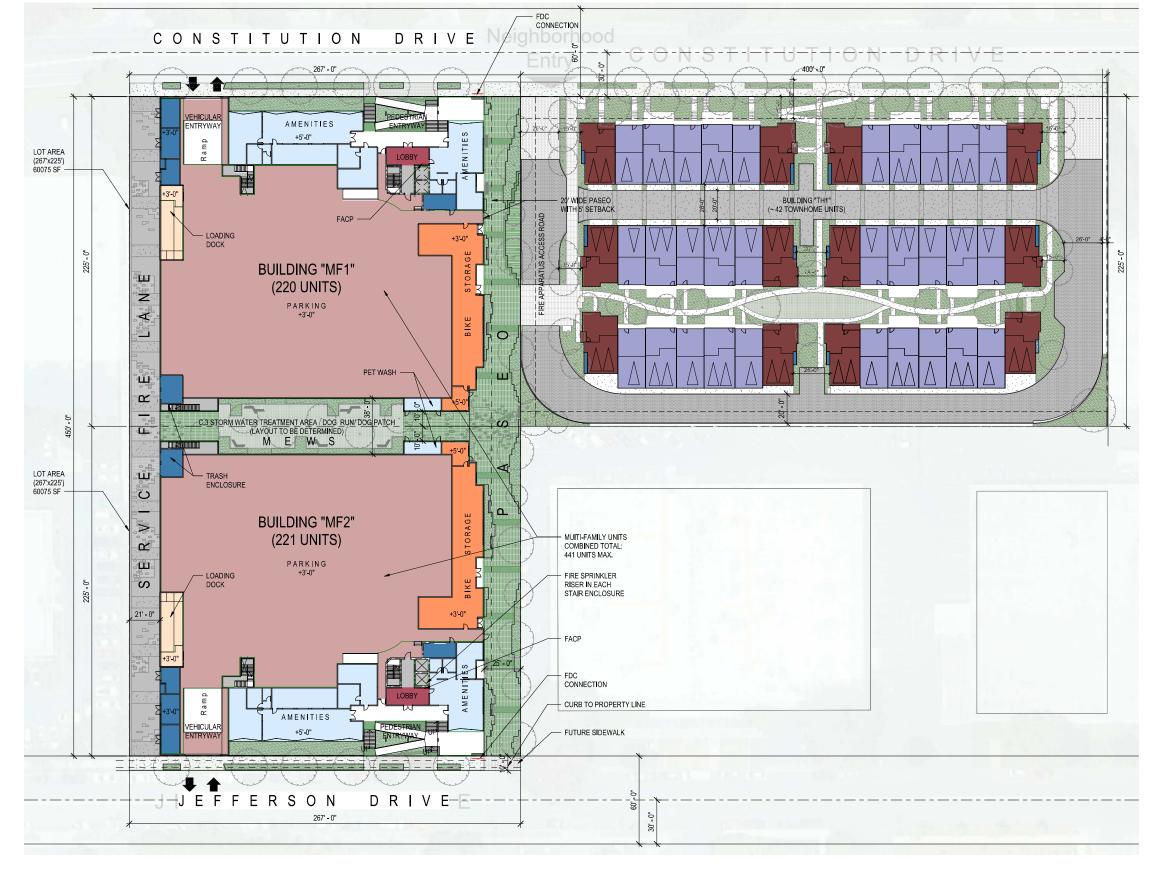














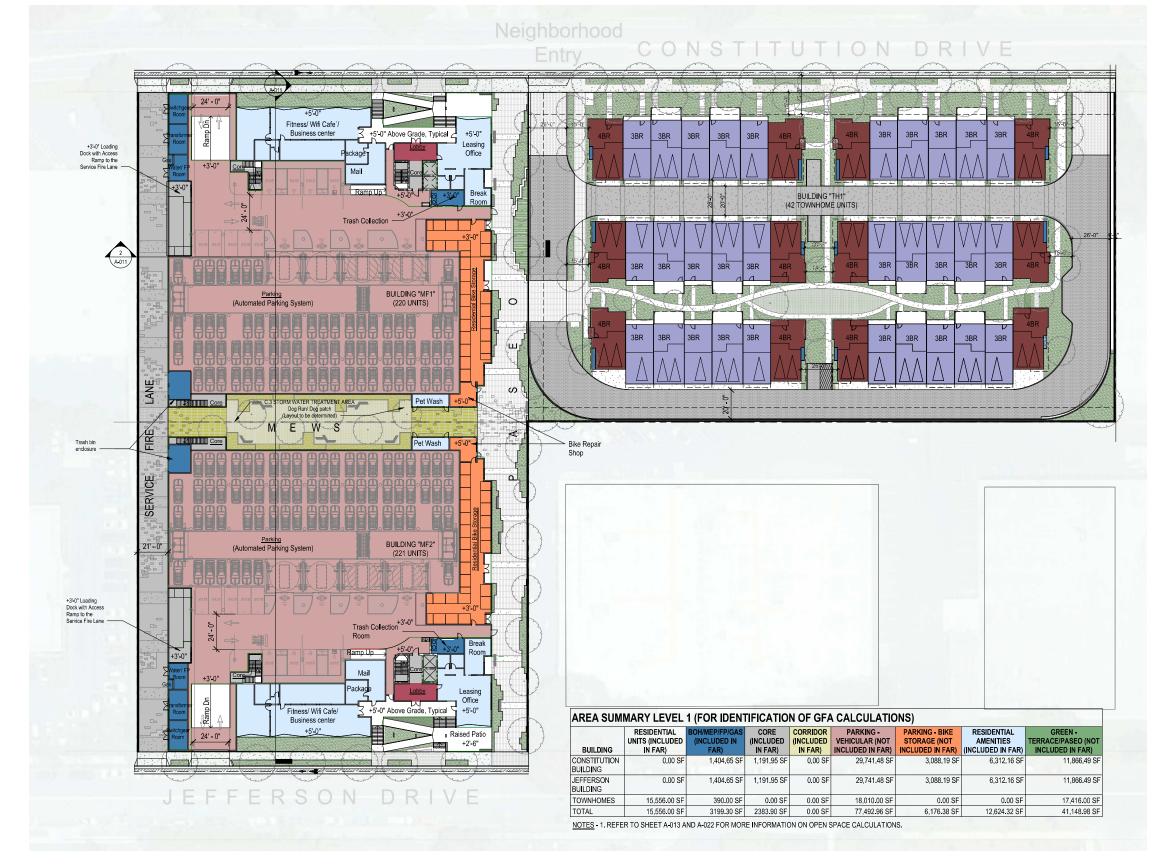












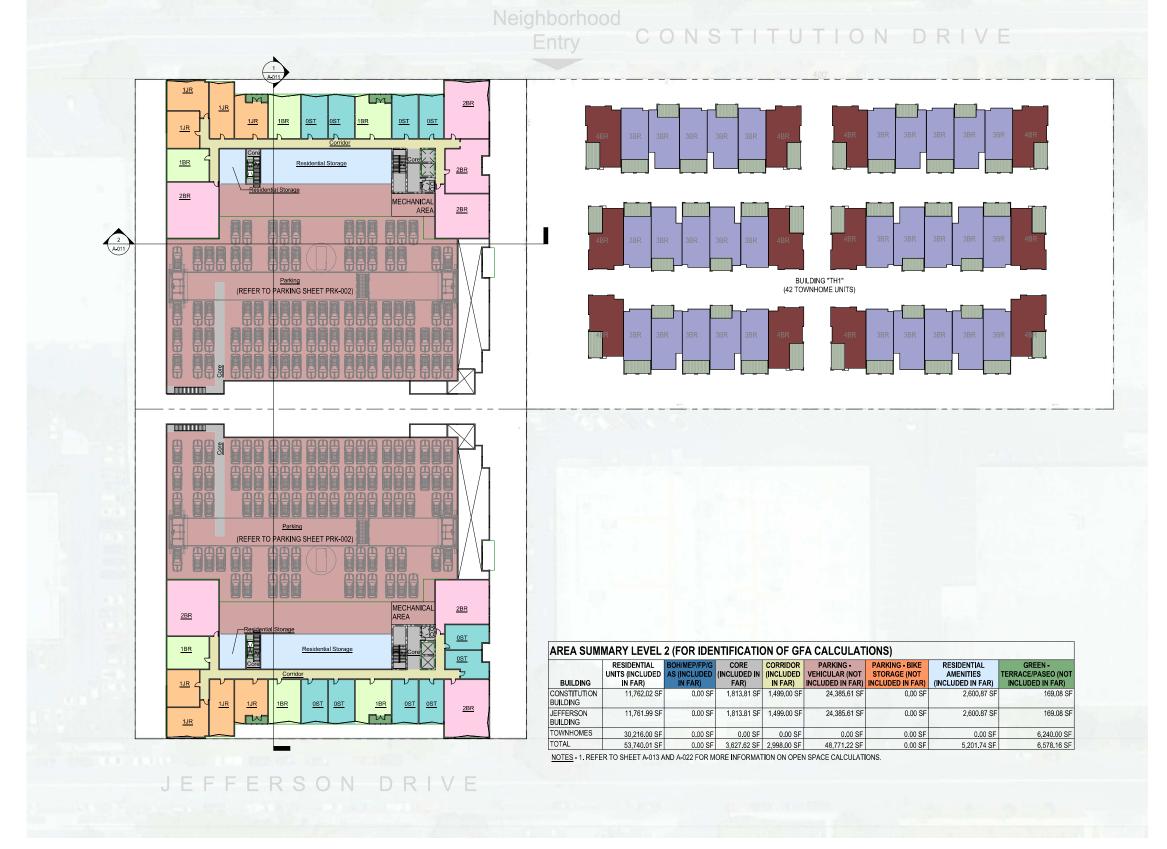












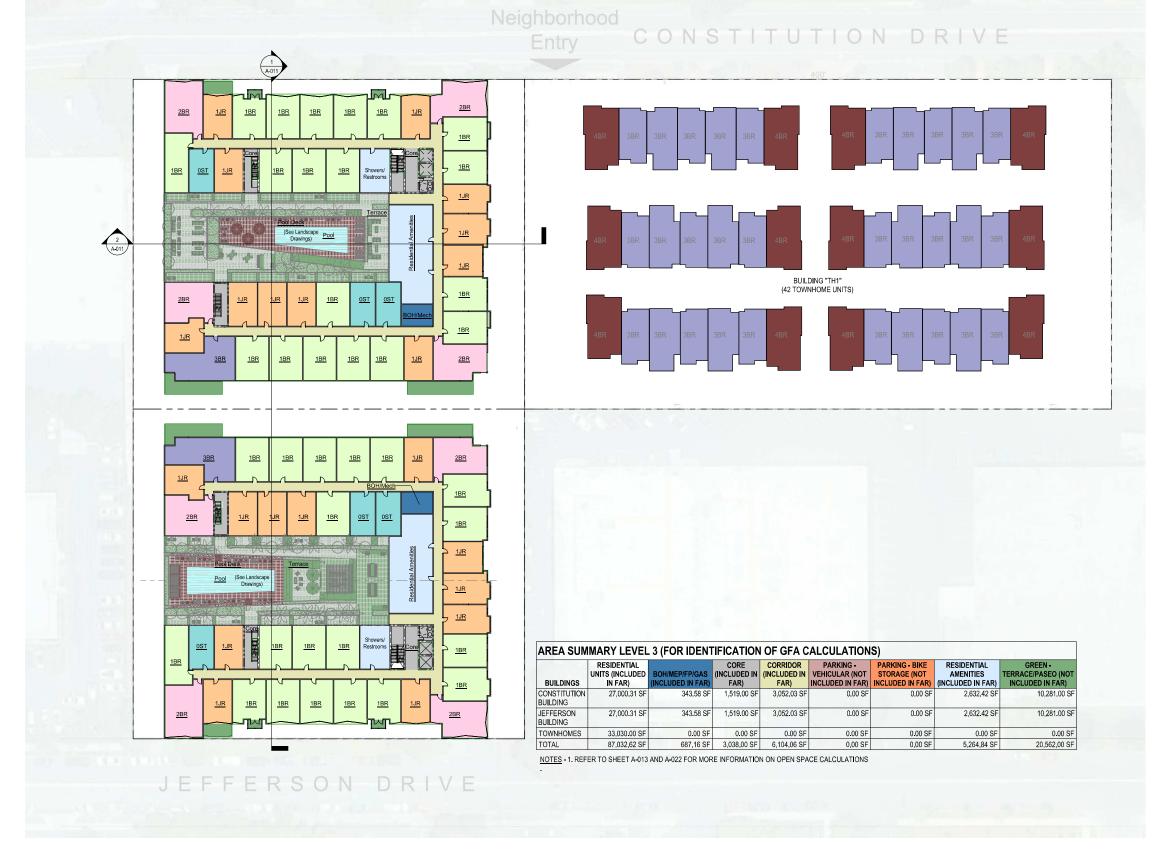


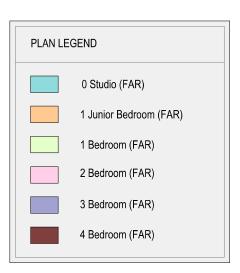














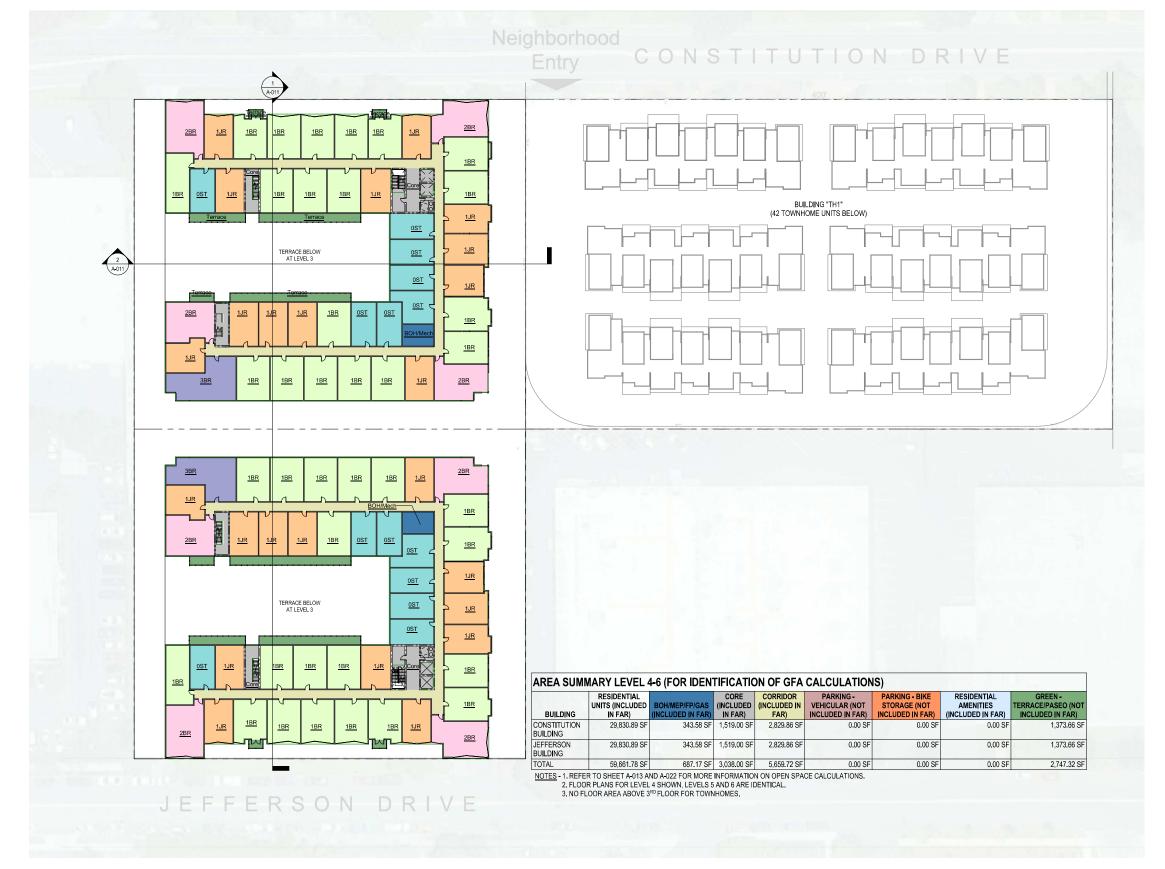




MENLO PARK, CA

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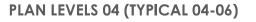






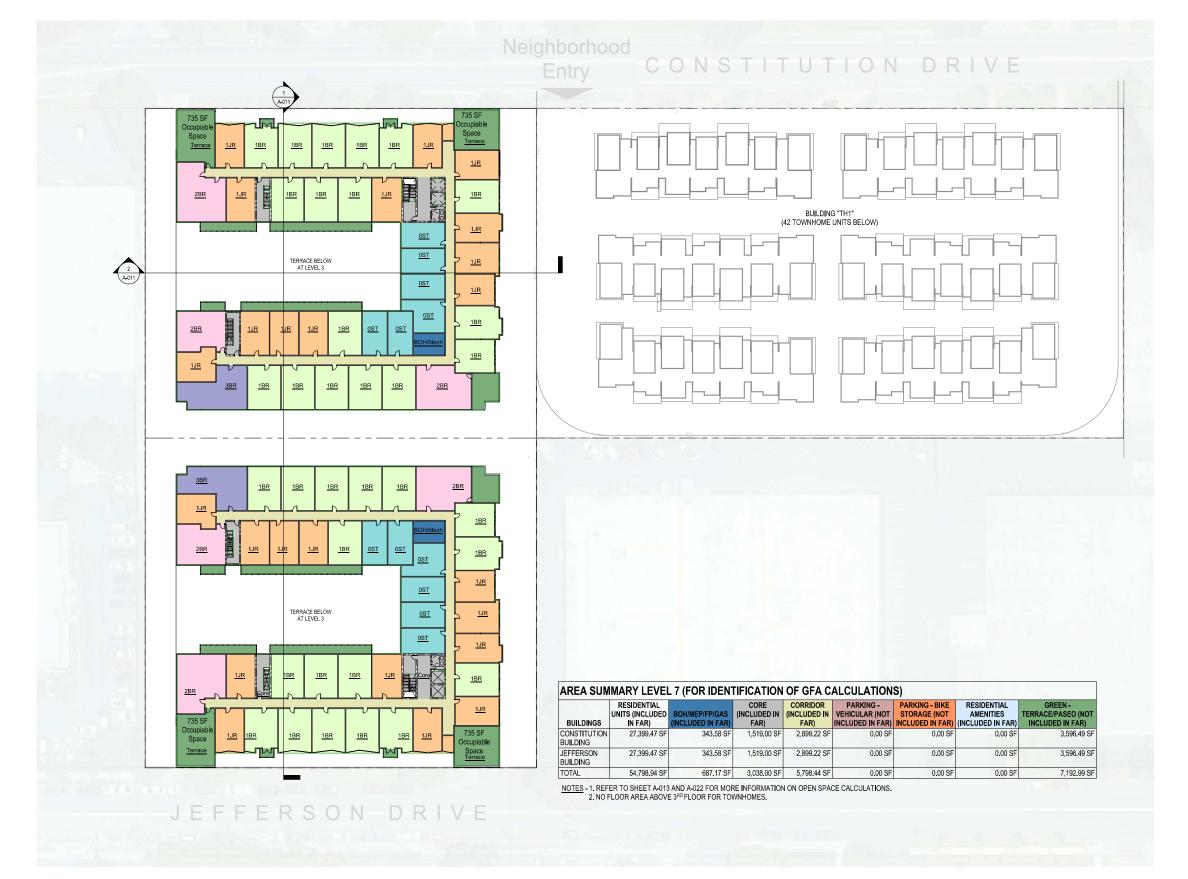


















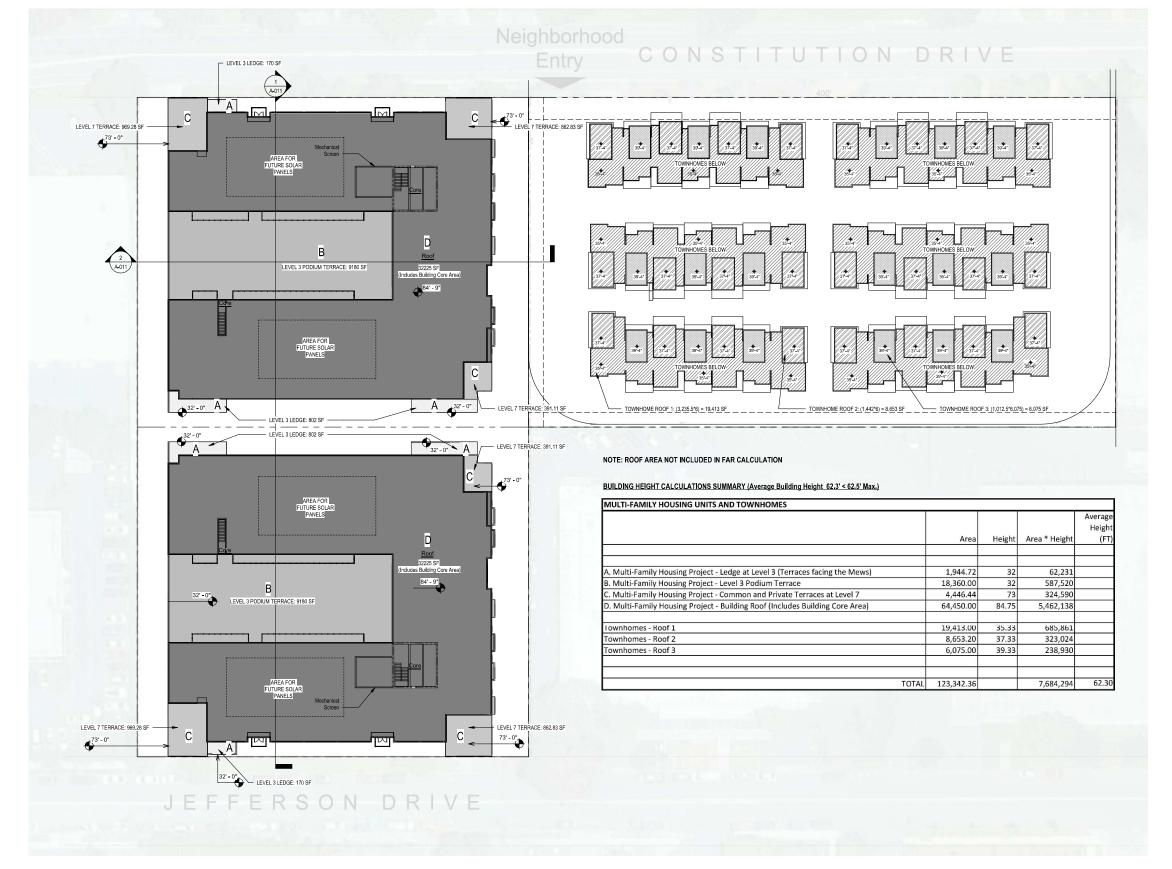
















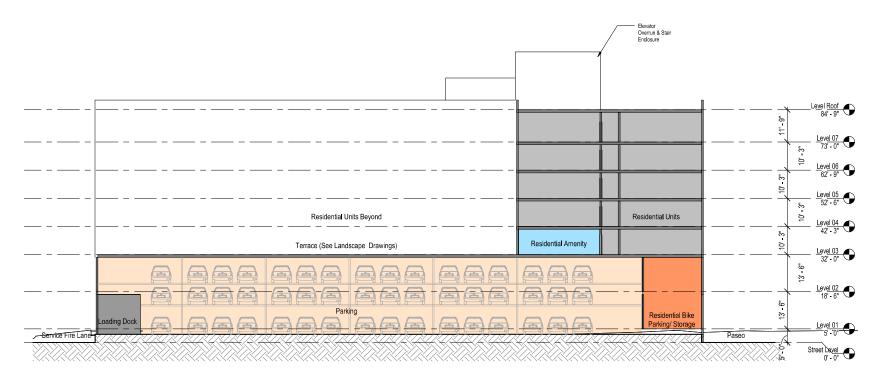




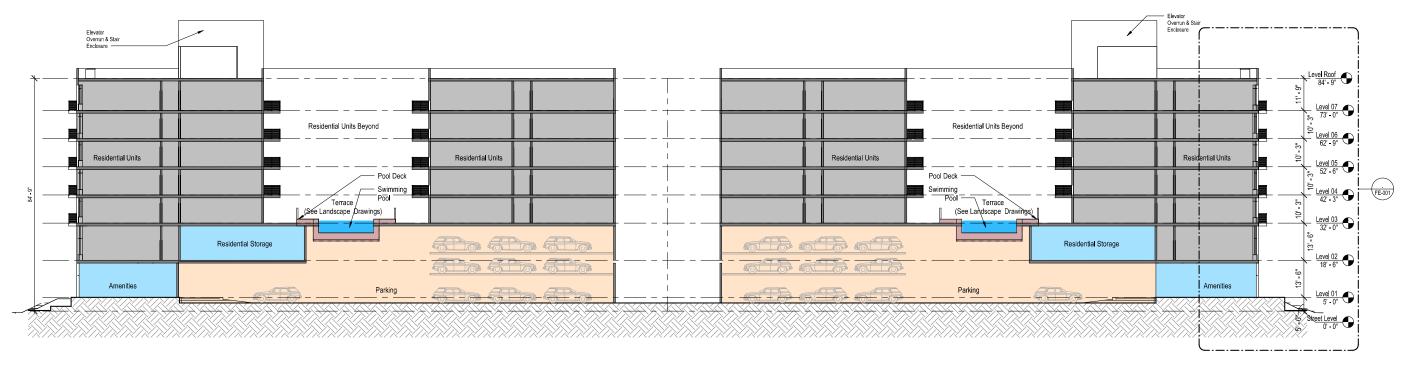


PLAN LEVEL ROOF





WEST EAST BUILDING SECTION 1/16" = 1'-0"



1/16" = 1'-0"











Multifamily Insipiration Image 1 - Modulation and Rhythm



Multifamily Insipiration Image 3 - Building Corner



Multifamily Insipiration Image 4 - Angled Facade



Multifamily Insipiration Image 2 - Building Corner



Multifamily Insipiration Image 5 - Projecting Bays







Municipal Code 16.45120 (4) -

Open Space:

All development in the Residential-Mixed Use district shall provide a minimum amount of open space equal to 25% of the total lot area, with a minimum amount of publicly accessible open space equal to 25% of the total required open space area.

One hundred (100) square feet of open space per unit shall be created as common open space. In the case of a mix of private and common open space, such common open space shall be provided at a ratio equal to one and one-quarter (1.25) square feet for each one (1) square foot of private open space that is not provided.

Project Requirements:

25% of the total lot area (120,150) = 30,038 SF Open Space required 100 SF of Common Open Space per unit required

Project Compliance - Open Space:

60,068 SF of Open Space provided by design (49.99% of total site area)

Includes:

Public Open Space: 17,243 SF Private & Common Open Space: 42,825 SF

17,243 SF

PUBLIC OPEN SPACE

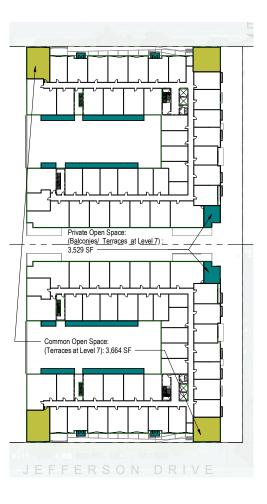
PRIVATE OPEN SPACE 17,541 SF COMMON OPEN SPACE 25,284 SF

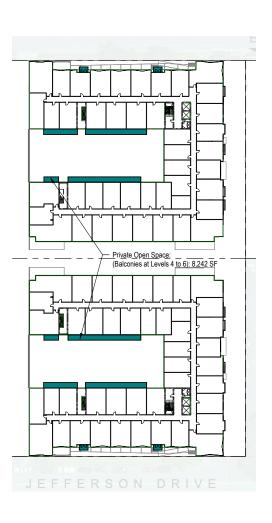
✓ Project Compliance - Common Open Space:

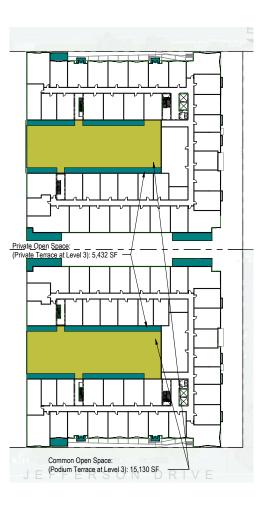
Common Open Space + Private Open Space (1.25x equivalency) = Total Common Open Space Provided 25,284 SF + (17,541 SF*1.25) = 47,210 SF

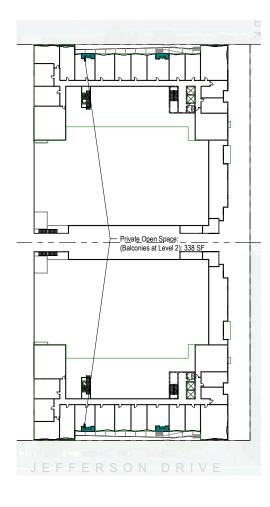
47,210 SF for 441 units = 107 SF per unit

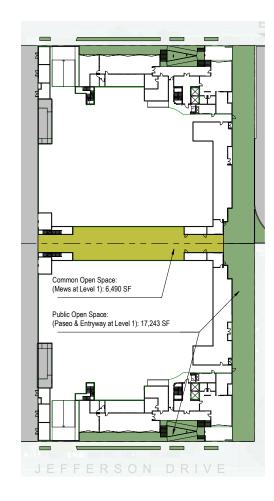
107 SF Common Open Space/du > min.100 sf/du requirement











5 LEVEL 07

(4) LEVEL 04 (TYPICAL LEVELS 4-6)

MENLO PARK, CA

01-17-19

MENLO UPTOWN HOUSING

2 LEVEL 02

1 LEVEL 01



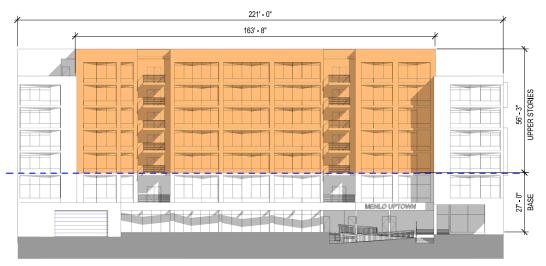




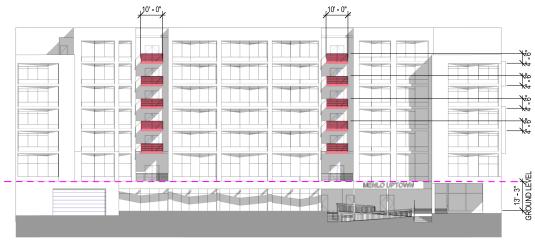




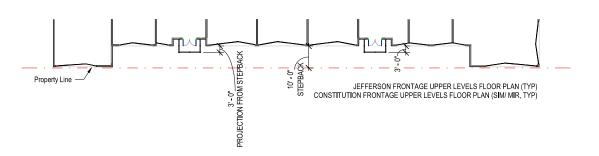




JEFFERSON ELEVATION CONSTITUTION ELEVATION (SIM/ MIR)



JEFFERSON ELEVATION CONSTITUTION ELEVATION (SIM/ MIR)



100% of building face (upper stories) 11,728 SF

Exempt building face 11,728 SF x 25% = 2,932 SF Eligible building face 11,728 SF - 2,932 SF = 8,796 SF Required stepback face 8,796 SF x 75% = 6,597 SF

Stepback building face provided 9,147 SF

9,147 SF > 6,597 SF Complies

Municipal Code 16.45120 (2) -Minimum Stepback:

10' for a minimum of 75% of the building face along public streets for the building's upper stories. A maximum of 25% of the building face along public streets may be excepted from this standard in order to provide architectural variation.

✓ Project Compliance:

Building steps back at least 10' for 75% of the building face on the upper stories

Stepped back portion of the building

- Base Height

Building projection provided 453 SF

Municipal Code 16.45120 (2) -**Building Projections:**

Maximum 6' from the required stepback for portions of the building above the ground floor

✓ Project Compliance:

All building projections are within 6' from required stepback

Building projection beyond required

-- Ground level height

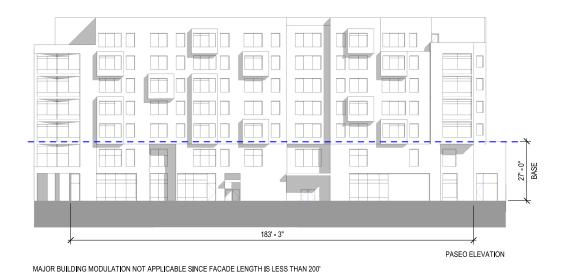












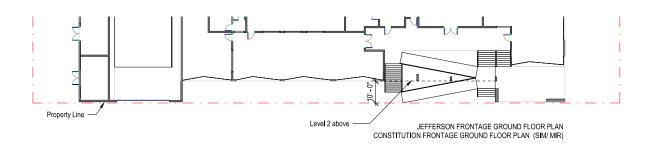
Municipal Code 16.45120 (2) -Major Building Modulations: Minimum one recess of 15' wide by 10' deep per 200' of façade length facing publicly accessible spaces (streets, open space, and paseos) applicable from the ground level to the top of the buildings' base height.

✓ Project Compliance:

At least one major building recess provided every 200' of facade on Jefferson and Constitution elevations; Not applicable for paseo elevation since the facade length is less than 200'

Major building recess

- Base height

















Municipal Code 16.45120 (2) -Minor Building Modulations: Minimum recess of 5' wide by 5' deep per 50' of façade length facing publicly accessible spaces (streets, open space, and paseos).

Building projections spaced no more than 50' apart with a minimum of 3' depth and 5' width may satisfy this requirement inlieu of a recess.

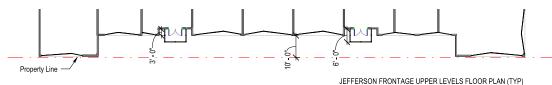
✓ Project Compliance:

At least one minor building recess or building projection provided every 50' of facade

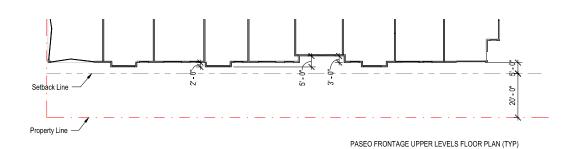
Minor building recess

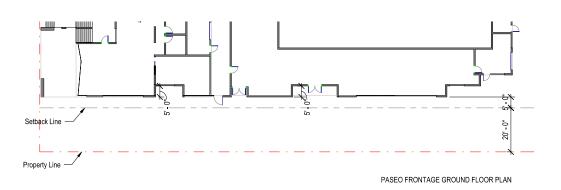
Building projections

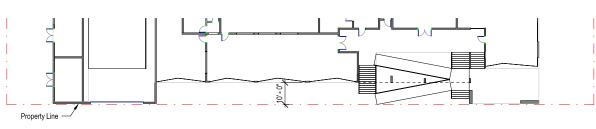
- - Base height



JEFFERSON FRONTAGE UPPER LEVELS FLOOR PLAN (TYP)
CONSTITUTION FRONTAGE UPPER LEVELS FLOOR PLAN ((SIM/ MIR, TYP)





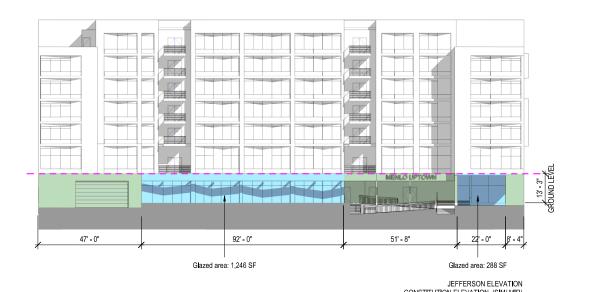


JEFFERSON FRONTAGE GROUND FLOOR PLAN CONSTITUTION FRONTAGE GROUND FLOOR PLAN (SIM/ MIR)









Ground level facade surface 3,068 SF

Minimum required transparent glazing surface 3,068 SF x 30% = 920 SF

Opaque surface provided 1.534 SF Transparent glazing surface provided 1,534 SF

1,534 SF > 920 SF Complies

JEFFERSON ELEVATION CONSTITUTION ELEVATION (SIM/ MIR)



2,457 SF Ground level facade surface 2,457 SF x 30% = 737 SF Minimum required transparent glazing surface

Opaque surface provided 1,599 SF Transparent glazing surface provided 858 SF

858 SF > 737 SF Complies

Municipal Code 16.45120 (3) -Ground Floor Transparency: Minimum 30% for residential uses of the ground floor façade that must provide

Transparent glazing exceeds 30% of the

Ground level transparent glazing surface Ground level opaque surface

visual transparency

ground floor facade.

✓ Project Compliance:

-- Ground level height

Municipal Code 16.45120 (3) -Minimum Ground Floor Height Along Street Frontage: 10' for residential uses

✓ Project Compliance: The ground level is 13'-6".

Ground level

-- Ground level height

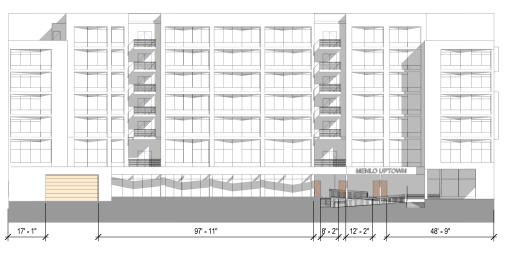












JEFFERSON ELEVATION CONSTITUTION ELEVATION (SIM/ MIR)



Municipal Code 16.45120 (3) -Garage Entrances:

Maximum 24' opening for two-way entrance

✓ Project Compliance:

A 24' opening for two-way vehicular entrance is provided on Jefferson and Constitution.

Garage opening

Municipal Code 16.45120 (3) -Building Entrances:

One entrance every 100' of building length along a public street or paseo.

✓ Project Compliance:

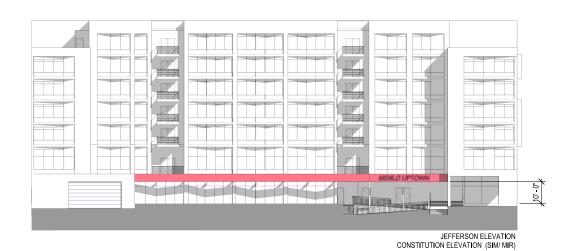
At least one entrance is provided every

Building entrance







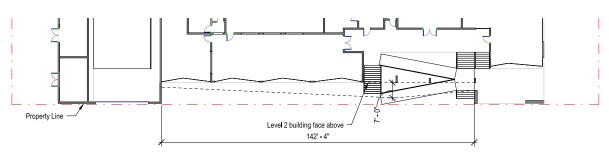




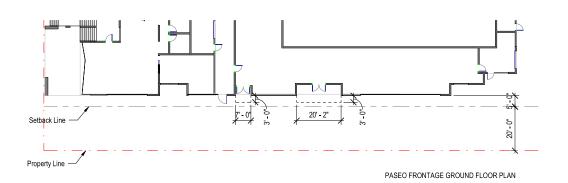
Municipal Code 16.45120 (3) -Awnings, Signs, and Canopies: Maximum 7' horizontal projection

✓ Project Compliance: All awnings and canopies project less than 7' horizontally from face of building. A minimum vertical clerance of 8' from finished grade to the bottom of the projection is required.

Projecting awning and canopy



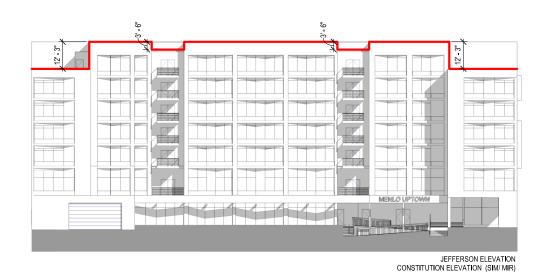
JEFFERSON FRONTAGE GROUND FLOOR PLAN CONSTITUTION FRONTAGE GROUND FLOOR PLAN (SIM/MIR)

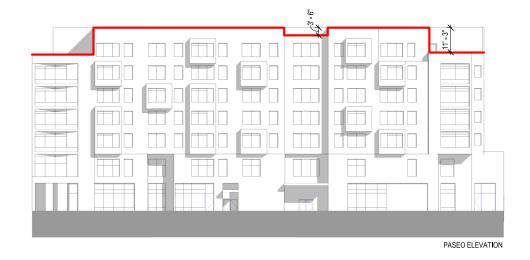












Municipal Code 16.45120 (6) -Roof Line:

Roof lines and eaves adjacent to streetfacing facades shall vary across a building, including a four-foot minimum height modulation to break visual monotony and create a visually intersting skyline as seen from public streets.

✓ Project Compliance: Roof line varies across the building, including a four-foot minimum height

- Roof line

modulation.







Townhouse Inspiration image 3.



Townhouse Inspiration image 2.



Townhouse Inspiration image 5.



Townhouse Inspiration image 4.

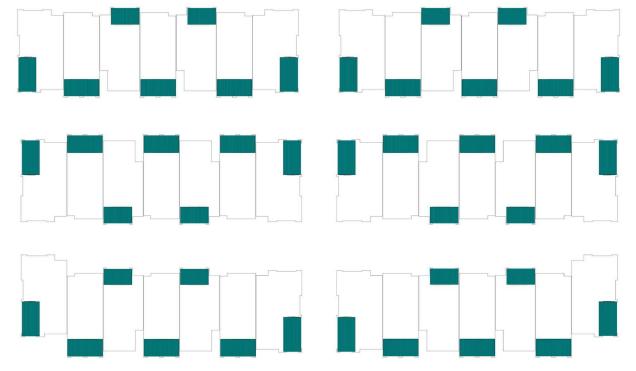


Townhouse Inspiration image 1.

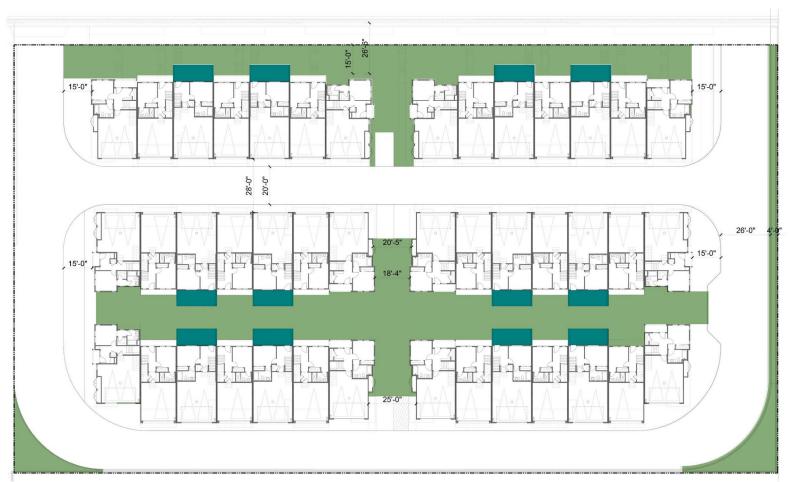








LEVEL 2



LEVEL 1

Municipal Code 16.45.120 (4) Open Space:

All Development in the Residential- Mixed Use district shall provide a minimum amount of open space equal to 25% of the total lot area, with a minimum amount of publicly accessible open space equal to 25% of the total required open space area.

Project Requirement

25% of the total area (90,113SF) = 22,528 SF open space required

✓ Project Compliance

26% total area (23,656 SF) provided including:

Public Open Space: 15,496 SF

(Common: 4,468 SF + Landscape: 11,028 SF)

Private Open Space: 8,160 SF

(Ground: 1,920 SF + 2nd Floor: 6,240 SF)











45' base height (per 16.45.120 (2A))



Typical Front Elevaion

18'-5" 147'-0" 21'-8" 42'-9"

Typical Partial Building Plan

Municipal Code 16.45.120 (2) Minimum Stepback above the base height of

10 % for a minimum of 75% of the building face along public streets for buildings upper stories

Project Compliance:

Building is below the 45' base hight stepback definition; standard does not apply

Municipal Code 16.45.120 (2) **Building Projections:**

Maximum 6' from the required stepback

Project Compliance:

All building projections are within 6' from required stepback

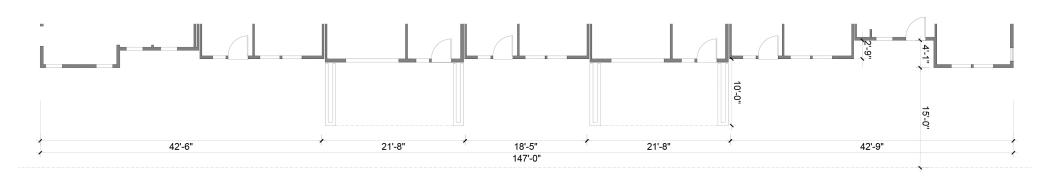








Typical Front Elevaion



Typical Partial Building Plan

Municipal Code 16.45.120 (2) Minor Building Modulations:

Minimum one recess of 5' wide by 5' deep per 50' of façade length

 Project Compliance:
 At least one minor building recess provided every 50' of facade



Minor building modulation delineation



Building Projections











Typical Glazing at Front Elevaion

36 sq. ft. 15 sq. ft. 15 sq. ft. 15 sq. 15 sq.

Ground floor level facade area Minimum required glazing area Transparent glazing provided

1,325.25 SF 1,325.25 SF = 398 SF 522.25 SF

522.25 SF> 398 SF Complies

Municipal Code 16.45.120 (3) **Ground Floor Transparency:**

Minimum 30% for residential uses of the ground floor façade that must provide visual transparency



Transparent glazing exceeds 30% of the ground floor facade



Ground level height











Typical Front Elevaion

Municipal Code 16.45.120(6) Roof Line:

Roof lines and eaves adjacent to street-facing facades shall vary across a building, including a four foot minimum height modulation to break visual monotony and create a visually interesting skyline as seen from public streets

Project Compliance:

Roof line varies across the building, including a four-foot minimum height modulation

Roof line













































STREET TREE AT JEFFERSON ST



STREET TREE AT CONSTITUTION ST



PLANTING - UNDERSTORY









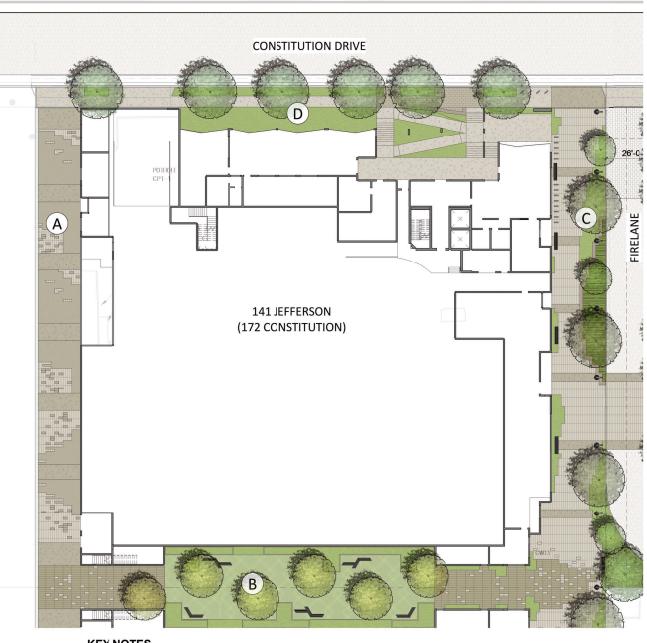












KEY NOTES

- A. EVA DRIVEWAY: A FLEXIBLE USE SPACE WITH ACCENT PAVING.
- B. THE MEWS: ARTIFICIAL TURF DOG PLAY AREA WITH DOG FITNESS EQUIPMENT, TREES IN SILVA CELLS FOR STORMWATER TREATMENT.
- C. PASEO: PUBLIC ACCESS PASEO BETWEEN JEFFERSON AND CONSTITUTION. VARIED WIDTH PATH FROM 10' TO 14' WIDE, WITH PLANTING AREAS, TREES IN SILVA CELLS FOR STORMWATER TREATMENT, & SEATING ZONES WITH BENCHES & BIKE RACKS.
- D. STREET FRONTAGE: ENHANCED WITH STREET TREES AND PLANTING BUFFER BETWEEN SIDEWALK AND STREET.





PASEO LANDSCAPE PLANTING & PAVING



BENCHES AT THE MEWS

BENCHES AT PASEO





BIKE RACKS



TRASH RECEPTACLE







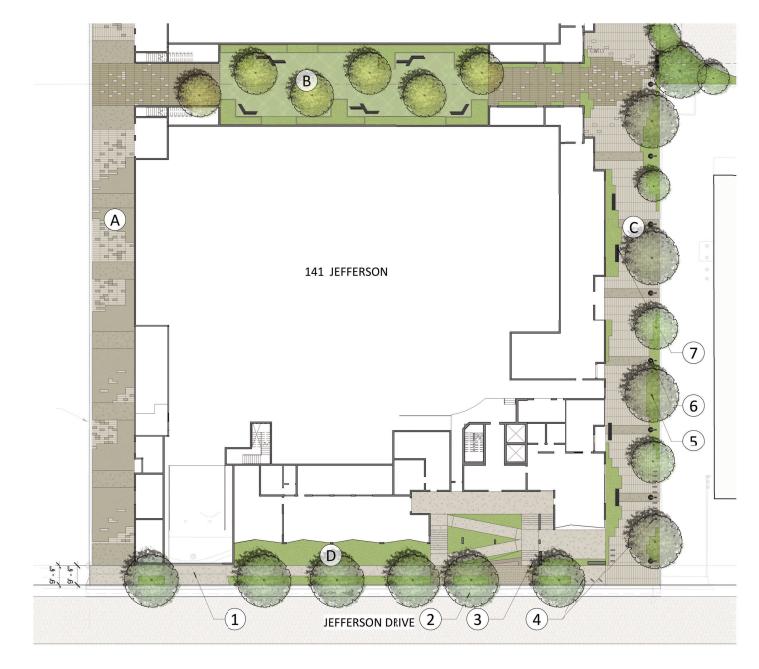












KEY NOTES

- A. EVA DRIVEWAY: A FLEXIBLE USE SPACE WITH ACCENT PAVING.
- B. THE MEWS: ARTIFICIAL TURF DOG PLAY AREA WITH DOG FITNESS EQUIPMENT, TREES IN SILVA CELLS FOR STORMWATER TREATMENT.
- C. PASEO: PUBLIC ACCESS PASEO BETWEEN JEFFERSON AND CONSTITUTION. VARIED WIDTH PATH FROM 10' TO 14' WIDE, WITH PLANTING AREAS, TREES IN SILVA CELLS FOR STORMWATER TREATMENT, & SEATING ZONES WITH BENCHES & BIKE RACKS.
- D. STREET FRONTAGE: ENHANCED WITH STREET TREES AND PLANTING BUFFER BETWEEN SIDEWALK AND STREET.
- GARAGE ENTRY/EXIT.
- 2. PROPOSED BIKE LANE
- 3. MAIN ENTRY TO BUILDING
- 4. SHORT TERM BIKE PARKING
- 5. SMALL CANOPY SHADE TREES
- 6. PEDESTRIAN LIGHTING, 36' O.C.
- 7. SEATING AREA WITH SITE FURNISHINGS

MAIN ENTRY RAMP & STAIR PRECEDENT IMAGE



THE MEWS FEATURES & ARTIFICIAL TURF





















SHARED DRIVEWAY SPACE



SHARED COURTYARD SPACE



SHARED LAWN AREA











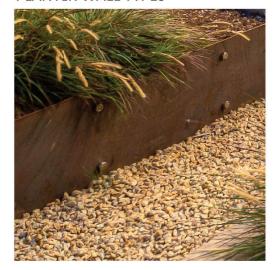






CONSTITUTION DRIVE 141 JEFFERSON (172 CONSTITUTION) MEWS 141 JEFFERSON 3 L-007 JEFFERSON DRIVE

PLANTER WALL TYPES







PLANTS AT PODIUM LEVEL

















































POOL & CABANA

OUTDOOR KITCHEN





KEY NOTES

- A. POOL WITH POOL DECK
- B. SOCIAL AREA WITH FIRE PIT
- C. OUTDOOR LIVING ROOM
- D. OUTDOOR KITCHEN AND DINING AREA
- E. PRIVATE PATIO

FIRE PITS



SEATING























CONSTITUTION DRIVE 4316 SQ. I 141 JEFFERSON (172 CONSTITUTION) DOG RUN 141 JEFFERSON JEFFERSON DRIVE

ROOF DECK PLAN ENLARGEMENTS



ROOF DECK PRECEDENT IMAGES

MENLO UPTOWN HOUSING MENLO PARK, CA

01-16-19



















A.L.T.A. / N.S.P.S. LAND TITLE SURVEY

TITLE REPORT EXCEPTIONS:

141 JEFFERSON DRIVE
THE FOLLOWING EXCEPTIONS ARE TAKEN FROM THE TITLE REPORT PREPARED BY FIRST AMERICAN TITLE INSURANCE
COMPANY - NATIONAL COMMENCAL SERVICES UNDER OWDER NUMBER: NC-9-278485-9M FOR THE PROPERTY AT 141
JEFFERSON DRIVE, MENLO PARK, CA. THE TITLE REPORT IS UPDATED TO FEBRUARY 2, 2018

GENERAL AND SPECIAL TAXES AND ASSESSMENTS FOR THE FISCAL YEAR 2017-2018.

(NOT A SURVEY MATTER)

7 COMPMANTS, CONDITIONS, RESTRICTIONS AND EASEMENTS IN THE DOCUMENT RECORDED DECEMBER 31, 1963 AS INSTRUMENT NO. 75323-W, BOOK/REEL 4619, PAGE/IMAGE 158 OF OFFICIAL RECORDS.

(PLOTTED)

180 CONSTITUTION DRIVE

THE FOLLOWING EXCEPTIONS ARE TAKEN FROM THE TITLE REPORT PREPARED BY FIRST AMERICAN TITLE INSURANCE COMPANY NATIONAL COMMERCIAL SERVICES UNDER ORDER UNMBRIEN NCS 820565 SM FOR THE PROPERTY AT 180 CONSTITUTION DRIVE, MEND PARK, CA. THE TITLE REPORT IS UPDATE TO TERRIRARY 2, 2018

GENERAL AND SPECIAL TAXES AND ASSESSMENTS FOR THE FISCAL YEAR 2018-2019, A LIEN NOT YET DUE OR PAYABLE.
(NOT A SURVEY MATTER)

2. THE LIEN OF SUPPLEMENTAL TAXES, IF ANY, ASSESSED PURSUANT TO CHAPTER 3.5 COMMENCING WITH SECTION 75 OF THE CALIFORNIA REVENUE AND TAXATION CODE. (MOT A SURVEY MATTER)

6. THIS ITEM HAS BEEN INTENTIONALLY DELETED. (NOT A SURVEY MATTER)

10. ANY FACTS, RIGHTS, INTERESTS OR CLAIMS WHICH WOULD BE DISCLOSED BY A CORRECT ALTA/NSPS SURVEY. (NOT A SURVEY MATTER)

11. RIGHTS OF PARTIES IN POSSESSION.
(NOT A SURVEY MATTER)

186 CONSTITUTION DRIVE
THE FOLLOWING EXCEPTIONS ARE TAKEN FROM THE TITLE REPORT PREPARED BY FIRST AMERICAN TITLE INSURANCE
COMPANY: NATIONAL COMMERCIAL SERVICES UNDER ORDER NUMBER: NCS-885908-5M FOR THE PROPERTY AT 186
CONSTITUTION DRIVE, MENLO PARK, CA. THE TITLE REPORT IS DECEMBER 13, 2017 AT 7:30 A.M.

GENERAL AND SPECIAL TAXES AND ASSESSMENTS FOR THE FISCAL YEAR 2018-2019, A LIEN NOT YET DUE OR PAYABLE. (NOT A SURVEY MATTER)

GENERAL AND SPECIAL TAXES AND ASSESSMENTS FOR THE FISCAL YEAR 2017-2018.
 (NOT A SURVEY MATTER)

A FEDERAL TAX LIEN IN FAVOR OF THE UNITED STATES OF AMERICA, RECORDED APRIL 16, 2015 AS INSTRUMENT NO. 0015-037828 OF OFFICIAL RECORDS.
 MOYT A SURVEY MATTER)

LEGAL DESCRIPTIONS:

141 JEFFERSON DRIVE

REAL PROPERTY IN THE CITY OF MENLO PARK, COUNTY OF SAN MATEO, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS:

PARCEL 1, AS SHOWN ON THAT CERTAIN MAP ENTITLED TRACEL MAP RESUBDIVIDING LOTS 3.4 & BOHANDON INDUSTRIAL PARE UNIT NO. 4 (56 MASS 5), LOT 21, BOHANDON INDUSTRIAL PARK UNIT NO. 6.150 MASS 11). A LANDS SHOWN IN RECORD OF SURVEY 5.LL. 2.3 BM MAYO PARK, SAM MATEC COUNTY, CALEFORNIA, THE ID IN THE OPFICE OF THE RECORDER OF THE COUNTY OF SAN MATEO, STATE OF CALIFORNIA, ON JANUARY 17, 1978 IN BOOK 40 OF PARCEL MAPS AT PAGE(S) 38 AND 39.

APN: 055-242-140

180 CONSTITUTION DRIVE

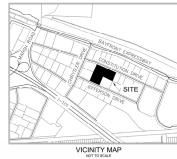
REAL PROPERTY IN THE CITY OF MENLO PARK, COUNTY OF SAN MATEO, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS:

LOTS 19 AND 20 AS SHOWN ON THAT CERTAIN MAP ENTITLED "BOHANNON INDUSTRIAL PARK UNIT NO. 6, MENLO PARK, SAM MATEC COUNTY, CALIFORNIA," FILED IN THE OFFICE OF THE COUNTY RECORDER OF SAN MATEO COUNTY, STATE OF CALIFORNIA ON OCTOBER 27, 1963 IN VOLUME'S 90 FMAPS AT PAGE 11.

186 CONSTITUTION DRIVE

REAL PROPERTY IN THE CITY OF MENLO PARK, COLINTY OF SAN MATEO, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS:

LOT 18 AS SHOWN ON THAT CERTAIN MAP ENTITLED, "BOHANNON INDUSTRIAL PARK UNIT 6, MENLO PARK, SAN MATEO COUNTY, CALIFORNIA", WHICH MAP WAS FILED IN THE OFFICE OF THE COUNTY RECORDER OF SAN MATEO COUNTY ON OCTOBER 29, 1963 IN BOOK 9 OF MAPS AT PAGE 1.



¥ ∞

PTR NO.:	EFFECTIVE DATE:	ADDRESS:	NATURE OF TITLE:	TITLE OFFICER:	FLOOD ZONE:	LOT ARE	
NCS-820566-SM	12/20/2017	180 CONSTITUTION DRIVE	FEE	JAN NGUYEN	AE 10' (BFE)	1.38 ACR	
NCS-828483-SM	2/2/2018	141 JEFFERSON DRIVE	FEE	MIKE HICKEY	AE 10' (BFE)	2.76 ACR	
NCS-885998-SM	12/13/2017	186 CONSTITUTION DRIVE	FEE	JAN NGUYEN	AE 10' (BFE)	0.69 ACR	
			TITLE VESTED IN:				
	MARY JANE THOME UNDIVIDED 3.2% IN	TEREST OF 25%, AND MARY JANE 1, 1985, AN UNDIVIDED 21.8% INT	AL TRUST PORTION OF THE RIC THOMPSON, AS TRUSTEE OF	HARD CLAIRE & MARY JA THE BYPASS TRUST PORTI	EST OF 50%; INE THOMPSON TRUST DATED OCT ION OF THE RICHARD CLAIRE & MA AROL THOMPSON WREN AND SU	RY JANE THOMPSO	
NCS-828483-SM	LYF INVESTMENT GROUP LLC, A CALIFORNIA LIMITED LIABILITY COMPANY						
NCS-885998-SM	DMR PROPERTIES, A CALIFORNIA GENERAL PARTNERSHIP						
E COMPANY INFOR	2755 C	MERICAN TITLE INSURANCE CO AMPUS DR, SUITE 125, TEO. CA 94403	MPANY NATIONAL COMMER	CIAL SERVICES			

ALTA SURVEY NOTES:

THE BOLD TYPE COMMENTS ARE ADDED BY THE PROFESSIONAL LAND SURVEYOR.

1. THE BOLD TYPE COMMENTS ARE ADDED BY THE PROFESSIONAL LAND SURVEYOR.

2. ALL DISTANCES AND DIMENSIONS ARE IN SETT, AND DELEMANS THRESTOR.

3. DIMENSIONAL THE TO IMPROVEMENTS ARE 90 OR RADALLY TO THE PROPERTY LINES UNLESS NOTED.

5. THE PROPERTY HAS DIRECT PHYSICAL ACCESS PRYSICAL ACCESS TO CONSTITUTION DRIVE AND JEFFERSON DRIVE AS SHOWN ON THIS SURVEY.

6. DOCUMENTS BOS 73930 RINDERST THE DISTANCE RECESS TO CONSTITUTION DRIVE AND JEFFERSON DRIVE AS SHOWN ON THIS SURVEY.

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7. IN REFERENCE TO TEM 20 THE ABLE "A"S. SHOWN ON THIS SURVEY.

8. IN REFERENCE TO TEM 20 THABLE "A"S. SHOWN ON THIS SURVEY.

10. IN REFERENCE TO TEM 30 OF TABLE "A"S. THE FLOOD ZONE IS "ALE WITH A BASE FLOOD ELEVATION OF 10". SEE FLOOD ZONE NOTE ON THIS SURVEY.

10. IN REFERENCE TO TEM 30 OF TABLE "A"S. THE FLOOD AREA OF LANDS SHOWN BY THE DISTINCTIVE PROPERTY LINE. SEE TABLE ON THIS SHEET.

10. IN REFERENCE TO TEM 40 OF TABLE "A"S. THE FLOOD AREA OF LANDS SHOWN BY THE DISTINCTIVE PROPERTY LINE. SEE TABLE ON THIS SHEET.

10. IN REFERENCE TO TEM 30 OF TABLE "A"S. SHOWN ON THIS SURVEY.

11. IN REFERENCE TO TEM 10 OF TABLE "A"S. SHOWN ON THIS SURVEY.

12. IN REFERENCE TO TEM 113 OF TABLE "A"S. SHOWN ON THIS SURVEY.

13. IN REFERENCE TO TEM 113 OF TABLE "A"S. SHOWN ON THIS SURVEY.

14. IN REFERENCE TO TEM 114 OF TABLE "A"S. SHOWN ON THIS SURVEY.

15. IN REFERENCE TO TEM 16 OF TABLE "A"S. SHOWN ON THIS SURVEY.

16. IN REFERENCE TO TEM 16 OF TABLE "A"S. SHOWN ON THIS SURVEY.

17. IN REFERENCE TO TEM 16 OF TABLE "A"S. SHOWN ON THIS SURVEY.

18. IN REFERENCE TO TEM 16 OF TABLE "A"S. SHOWN ON THIS SURVEY.

19. IN REFERENCE TO TEM 16 OF TABLE "A"S. SHOWN ON THIS SURVEY.

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19. IN REFERENCE TO TEM 16 OF TABLE "A"S. SHOWN ON THIS SURVEY.

19. IN REFERENCE TO TEM 16 OF TABLE "A"S. SHOWN ON THIS SURVEY.

19. IN

UTILITY NOTE:

SITE INFORMATION:

ZONE AE - BASE FLOOD ELEVATIONS DETERMINED. BASE FLOOD ELEVATION 10 FEET

PFR FLOOD INSURANCE RATE MAP NUMBER 06081/CO306E
COMMUNITY PANEL NUMBER: 060321 0306 E
EFFECTIVE DATE:
OCTOBER 16, 2012
(INFORMATION AS ORTAINED FERMA WERSITE (WWW MSC.FFMA COV) ON APRIL 09, 2018)

211 REGULAR
9 HANDICAP
0 ELECTRIC
0 MOTORCYCLE
0 COMPACT
220 TOTAL

SURVEYOR'S STATEMENT: THIS IS TO CERTIFY:

TO: FIRST AMERICAN TITLE COMPANY





DRI JEFFERSON DRIVE / 180 & 186 CONSTITUTION A.L.T.A./ N.S.P.S. LAND TITLE SURVEY

ALTA





