4350 EL CAMINO REAL

LOS ALTOS, CALIFORNIA



PROJECT TEAM

APPLICANT / OWNER **ANGIE & GREG GALATOLO** 4350 EI CAMINO REAL LOS ALTOS, CA

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LANDSCAPE ARCHITECT REED GILLIAND 1060 CORONA ROAD PETALUMA, CA 94594 P: 707.765.9582

CIVIL ENGINEER BKF ENGINEERS 1730 NORTH FIRST STREET, SUITE 600 SAN JOSE, CA 95112 P: 408.467.9192

PROJECT DESCRIPTION

Currently occupied by a gas station, 4350 El Camino Real is planned to be redeveloped as a 47 unit residential community. The corner site is located at the intersection of El Camino Real and Los Altos Avenue in the Commercial Thoroughfare zone. It is adjoined on the two other sides by the Peninsula Real, a 3 story multifamily condominium development. Several hotels are located across the streets, as well as a new 5 story multifamily development across El Camino Real.

The project features landscaped setbacks on both street frontages, and provides an intimate pedestrian plaza at the main building lobby at the intersection of the two streets. Additional individual residence stoop entries are located on Los Altos Avenue. The plan is configured in an "L" shape creating a large sheltered landscaped courtyard within the site that will provide outdoor amenities for the residents, as well as providing pleasant vistas for residents of the adjacent property. The open space provided on site significantly exceeds the amount required by the zoning. Privacy for the adjacent residents has been protected by carefully locating out looks from primary rooms so they do not directly face the neighbors in the locations close to property lines.

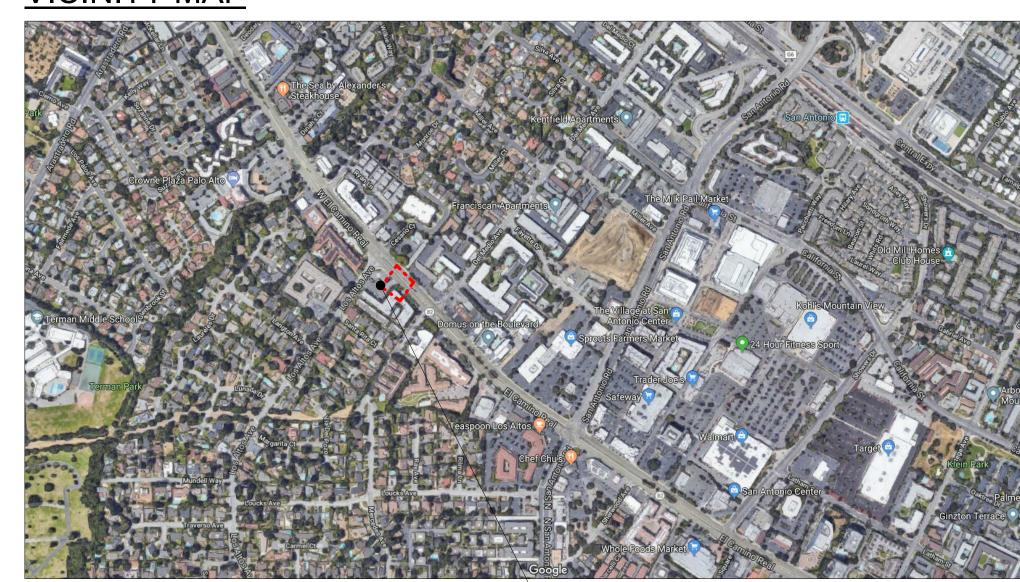
The vehicular and bike entrance is located off of El Camino Real, as well as a truck loading zone for convenient deliveries and pick up. A new VTA bus shelter meeting current standards will be located in the landscaped set back along El Camino Real.

The 5 story building exceeds the zoning by 1 story, and a 9' increase above the 45' height limit is requested in this proposal. The building design incorporates both horizontal and vertical articulation to create an appropriate scale and character for the project. The 5th floor has been setback from the face of the building and has been given a more glazed character to reduce the mass. Exterior materials including masonry, plaster, wood siding, and weathering steel (Corten) provided variety and articulate the massing into residential scaled elements.

The design team has been working with the planning staff to reflect updated aspects of the Los Altos planning code, including differentiating the base, body and top of the building, and incorporating residential details including recessed windows, projected precast sills and belt courses, ornamental metal railings, architectural sunshades, and painted metal windows to imbue the community with high quality residential character.

An 84 space 2 level parking garage is located entirely below grade. A resident bike storage and maintenance facility is also located within the garage. The project seeks a garage aisle width reduction to 24' from the 26' standard.

VICINITY MAP



PROJECT SITE

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CONCEPTUAL CONSTRUCTION MANAGEMENT PLAN

CONCEPTUAL CONSTRUCTION MANAGEMENT PLAN

CM2.0 CM3.0

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PROJECT INFORMATION

GENERAL PLAN DESIGNATION:

THOUROUGHFARE COMMERCIAL (TC)

ZONING:

COMMERCIAL THOROUGHFARE (CT)

APN:

167-11-041

LOT AREA:

.656 ACRES / 28,562 SF

BUILDING COVERAGE:

RESIDENTIAL UNITS:

DENSITY:

25 PERMITTED (38 DU/AC) 47 PROVIDED (72 DU/AC) (INCL. DENSITY BONUS)

SETBACKS (SEE A1.0 & A2.2):

FRONT:

REQUIRED 25'-0" MIN.

7'-6 1/2"

15'-0" AVG., 4' MIN.

EXTERIOR SIDE (LOS ALTOS AVE):

INTERIOR SIDE 7'-6" AVG

(GROUND LEVEL)

0'-0" **REAR**:

PROPOSED FRONT: 25'-0"

EXTERIOR SIDE

(LOS ALTOS AVE): 15'-0"

INTERIOR SIDE

(GROUND LEVEL): 42'-11"

REAR:

OCCUPANCY CLASSIFICATIONS:

R-2 RESIDENTIAL S-2 PARKING GARAGE

CONSTRUCTION TYPE:

TYPE IA (GARAGE)

TYPE IIIA (RESIDENTIAL)

INCENTIVES (PER LAMC 14.28.040):

11' HEIGHT INCREASE ABOVE 45' 24' PARKING AISLE VERSUS 26'

USE:

CURRENT:

SERVICE STATION **CONVENIENCE STORE**

FIVE STORY RESIDENTIAL PROPOSED:

AND TWO SUBGRADE

PARKING LEVELS

COMMON OPEN SPACE (SEE A4.3):

REQUIRED: 2,400 SF PROVIDED: 12,103 SF

PRIVATE OPEN SPACE (SEE A4.3):

REQUIRED: 50 SF/ UNIT

PROVIDED: 63 SF/ UNIT

PROPOSED UNIT MIX

10 ONE BEDROOM UNITS (580-774 SF)

31 TWO BEDROOM UNITS (767-1449 SF)

6 THREE BEDROOM UNITS (1023-1675 SF)

47 TOTAL UNITS

PROPOSED BMR UNIT MIX

2 ONE BEDROOM UNITS (VERY LOW INCOME)

TWO BEDROOM UNITS (VERY LOW INCOME) TWO BEDROOM UNITS (MODERATE INCOME)

THREE BEDROOM UNITS (MODERATE INCOME)

TOTAL BMR UNITS

PROPOSED BEDROOM COUNT

77 MARKET RATE

13 BELOW MARKET RATE

90 TOTAL BEDROOMS

FIRE DEPARTMENT COMMENTS:

#2: Fire sprinklers will be provided and installed throughout per CFC sections 903.2.1 through 903.2.18 whichever is more restrictive. A state of California licensed (C-16) Fire Protection Contractor shall submit plans, calculations, a complete permit application and appropriate fees to the fire department for review and approval prior to beginning the work.

#4: Standpipes shall be provided and installed in accordance with CFC Sec. 905 and NFPA 14.

#6: Emergency Responder Radio Coverage shall be provided.

#7: A Two-way Communication System shall be designed and installed in accordance with NFPA 72, the California Electrical Code, the California Fire Code, the California Building Code, and the city ordiances where two way system is being installed, policies, and standards. Other standards containing design/instllation criteria for specific life safety related equipment are referred to in NFPA 72.

#8: Fire Alarm System shall be provided in accordance with CFC # 907.2.9.

#9: See sheet C2.0 for the Red Curb Marking note which identifies the location of the Fire Lane at Los Altos Avenue. See Landscape Site Plan on 1/L1.0 and Fire Aparatus Clearance Diagram on 1/A8.0 indicating how the landscaping has been redesigned to accommodate aerial access.

PARKING TABULATION

PARKING REQUIREMENTS					
	1 SPACE PER 1 BEDROOM	2 SPACES PER 2-3 BEDRROM			
Parking Required (LAMC Chapter14.24.040; G2)	10 UNITS X 1 SPACE = 10	37 UNITS X 2 SPACES = 74	84		
Parking Provided	10	74	84		

EVCS REQUIREMENTS

ELECTRIC VEHICLE CHARGING SPACE (EV SPACE) REQUIREMENTS				
Cal Green 4.106.4.2	3% of Total Parking Spaces			
EV Spaces Required	84 UNITS * 3% = 2.52			
EV Spaces Provided	5			

BIKE PARKING TABULATION

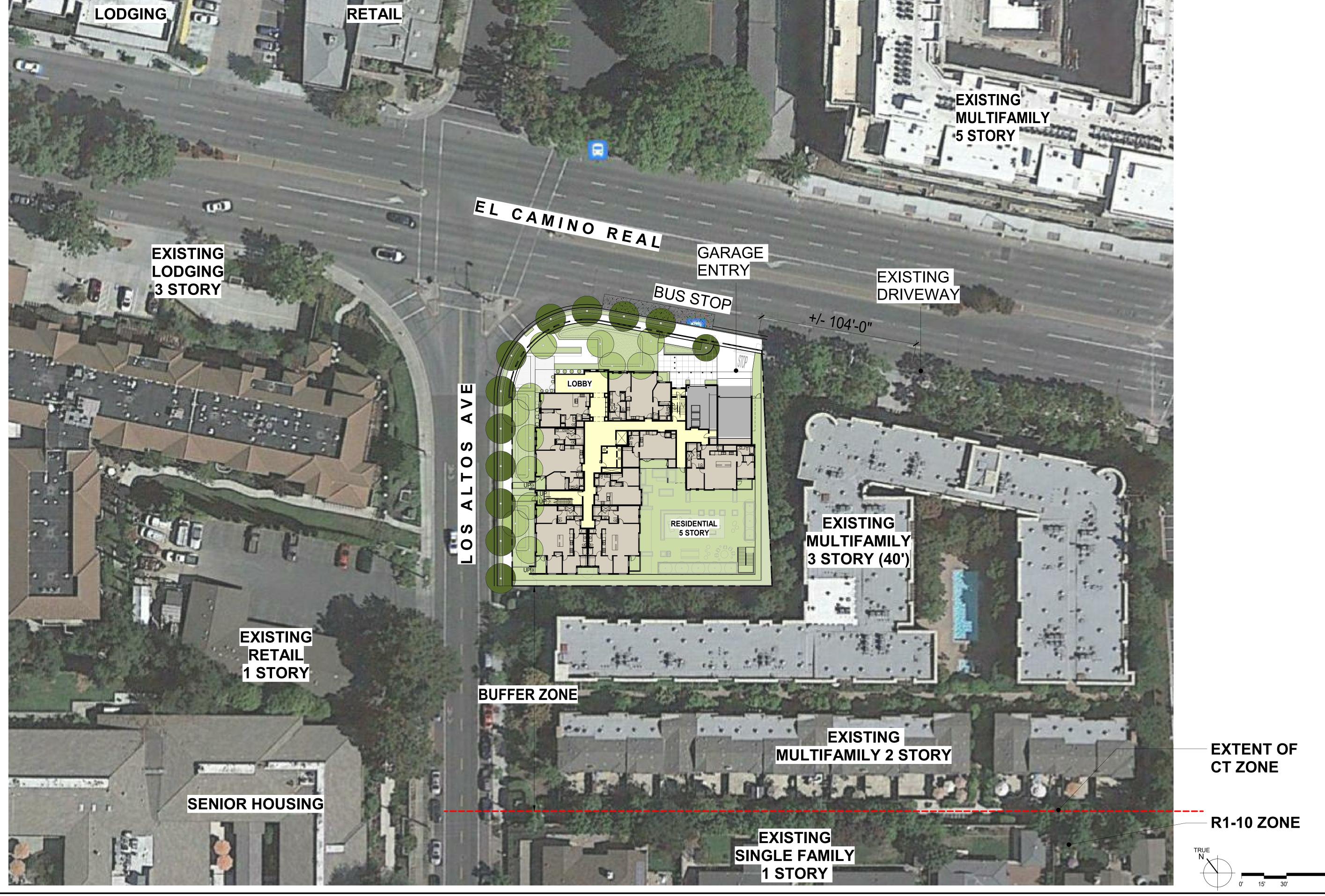
	-	
BIKE PA	RKING REQUIREMENTS	
Per VTA Technical Guidelines (Table10-3)	1 Class 1 Space Per 3 Units	1 Class 2 Space Per 15 Units
Bike Parking Required	47 UNITS / 3 = 15.67	47 UNITS / 15 = 3.13
Bike Parking Provided	40	4

UNIT TABULATION

		1 BED	ROOM								2 BED	ROOM						3 BED	ROOM		
Unit Type	1A	IA**	1B	1C	1D	1D**	2A	2B	2B-2	2C	2C*	2C-2	2D	2D*	2D**	2E	3A	3A-2	3B	3C*	TOTALS
RANGE		580	774					1			767-	-1449					1023-1675				
SF*	718	718	764	774	580	580	1022	1449	1184	1326	1326	1146	767	767	767	1343	1675	1601	1023	1461	
Ground floor		1	1	1				1		2						1				1	8
2nd floor	1					1	1	3		2				1			1				10
3rd floor	1				1			3		1	1			1			1		1		10
4th floor	1				1		1	3		2					1		1				10
5th floor	1						1		4			2						1			9
	4	1	1	1	2	1	3	10	4	7	1	2	0	2	1	1	3	1	1	1	
Totals				10							3	31							;		47
Unit Mix (% Units)			21	.3%							66	5.0%						12.	8%		

(*) DENOTES MODERATE INCOME AFFORDABLE BELOW MARKET RATE UNIT)

(**) DENOTES VERY LOW INCOME AFFORDABLE BELOW MARKET RATE UNIT)





	Best Management Practice	Applicable to	Projec	t Com	pliance
3.1	Reduce and Divert Waste				
V	Develop and implement a Construction and Demolition (C&D) waste plan.	All new projects	Yes	No	N/A
3.2	Conserve Water			1 h	COVI.
V	Reduce turf area and increase native plant landscaping.	All new projects	Yes	No	N/A
3.3	Use Carbon-Efficient Construction Equipme	nt			
V	Implement applicable Bay Area Air Quality Management District construction site and equipment best practices. <i>Tables 8-1 and 8-2 in the District's Air Quality Guidelines (see separate handout)</i> .	All new projects	Yes	No	N/A
4.1	Sustain a Green Infrastructure System and S	Sequester Carbon			
•	Create or restore vegetated common space.	Projects over 10,000 sq ft	Yes	No	N/A
	Establish a carbon sequestration project or similar off-site mitigation strategy.	Projects over 10,000 sq ft	Yes	No	N/A
	Plant at least one well-placed shade tree per dwelling unit.	New residential projects	Yes	No	N/A



City of Los Altos
Planning Division
(650) 947-2750
Planning@losaltosca.gov

NEW DEVELOPMENT CLIMATE ACTION PLAN CHECKLIST

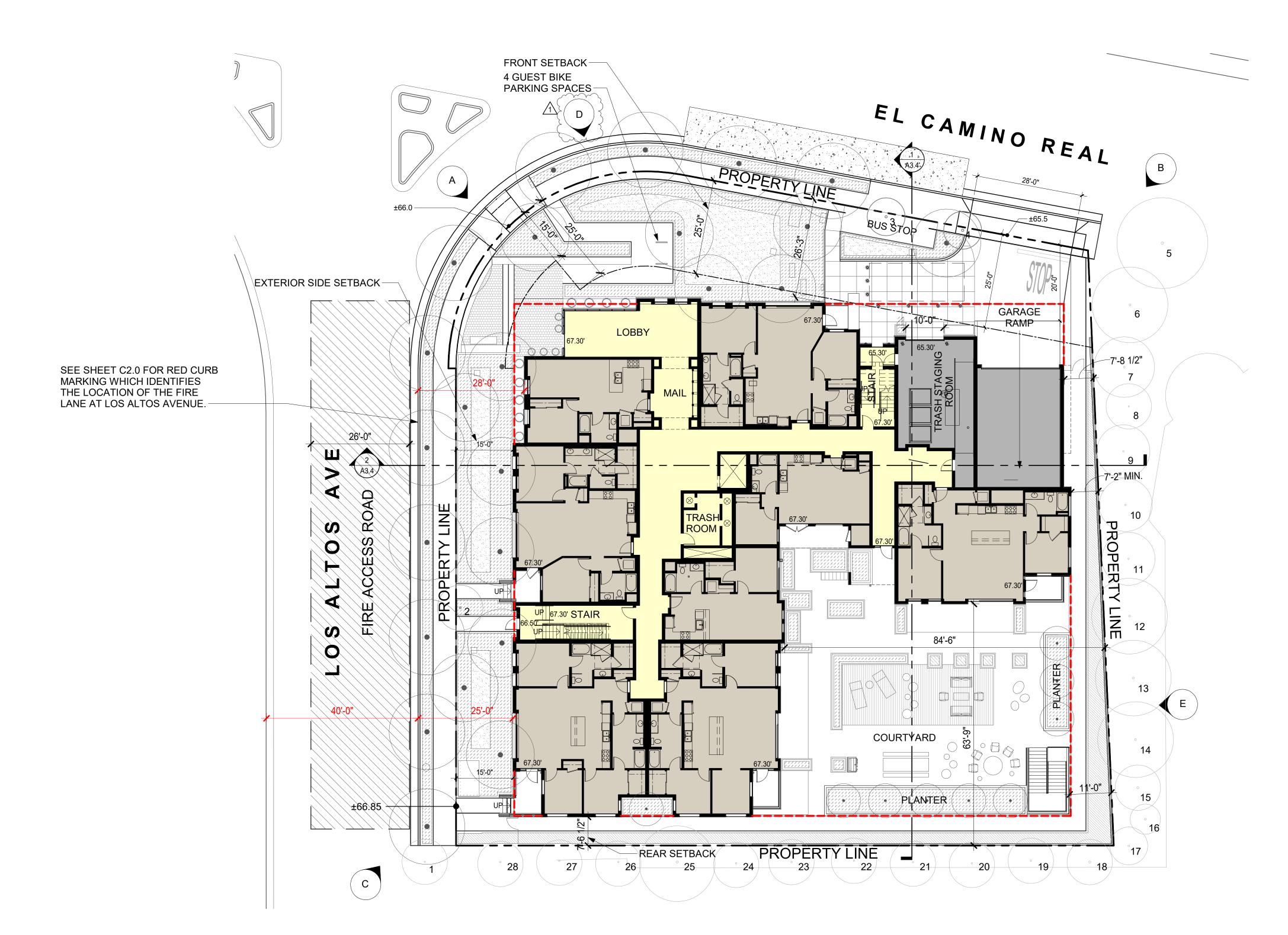
As required in the Los Altos Climate Action Plan, which was adopted in December of 2013, new development shall demonstrate compliance with all applicable best management practices outlined in the checklist below. This list should be included in the project plans and, for all applicable best management practices, provide a description for how the project will complying.

	Best Management Practice	Applicable to	Projec	t Com	pliance
1.1	Improve Non-Motorized Transportation		334		
	Provide end-of-trip facilities to encourage alternative transportation, including showers, lockers, and bicycle racks.	Nonresidential projects over 10,000 square feet	Yes	No	N/A
	Connect to and include non-motorized (bicycle and pedestrian) infrastructure onsite.	Nonresidential projects over 10,000 square feet	Yes	No	N/A
	Where appropriate, require new projects to provide pedestrian access that internally links all surrounding uses. Applicable to all new commercial and multiple-family development.	Nonresidential projects over 10,000 square feet	Yes	No	N/A
1.2	Expand Transit and Commute Options				1-105
	Develop a program to reduce employee vehicle miles traveled (VMT).	Nonresidential projects over 10,000 square feet (or over 50 employees)	Yes	No	N/A
1.3	Provide Alternative-Fuel Vehicle Infrastr	ucture			
V	Provide electric vehicle (EV) pre-wiring and/or charging stations.	All projects	Yes	No	N/A
2.2	Increase Energy Efficiency				
V	Install higher-efficiency appliances.	All new construction	Yes	No	N/A
V	Install high-efficiency outdoor lights.	All new construction	Yes	No	N/A
	Obtain third-party heating, ventilating and air conditioning (HVAC) commissioning.	All new nonresidential construction	Yes	No	N/A

Updated: November 2014



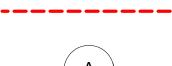
Updated: November 2014



TREE IDENTIFICATION

NO.	RADIUS	SPECIES
1	6'-0"	MAYTEN (MAYTENUS BOARIA)
2	6'-0"	JUNIPER, HOLLYWOOD (JUNIPERUS CHINENSIS) - TO BE REMOVED*
3	5'-0"	JUNIPER, HOLLYWOOD (JUNIPERUS CHINENSIS) - TO BE REMOVED*
4	5'-0"	JUNIPER, HOLLYWOOD (JUNIPERUS CHINENSIS) - TO BE REMOVED*
5	12'-0"	LONDON-PLANE (PLATANUS ACERIFOLIA)
6	10'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
7	8'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
8	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
9	7'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
10	7'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
11	7'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
12	10'-0"	BRISBANE BOX (LOPHOSTEMON CONFERTUS)
13	10'-0"	BRISBANE BOX (LOPHOSTEMON CONFERTUS)
14	10'-0"	BRISBANE BOX (LOPHOSTEMON CONFERTUS)
15	6'-0"	PINE, CANARY ISLAND (PINUS CANARIENSIS)
16	4'-0"	BRISBANE BOX (LOPHOSTEMON CONFERTUS)
17	5'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
18	6'-0"	PINE, CANARY ISLAND (PINUS CANARIENSIS)
19	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
20	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
21	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
22	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
23	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
24	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
25	10'-0"	PINE, CANARY ISLAND (PINUS CANARIENSIS)
26	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
27	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)
28	6'-0"	CRAPE MYRTLE (LARGERSTOEMIA INDICA)

GRAPHIC LEGEND:



EXTENT OF GARAGE BELOW

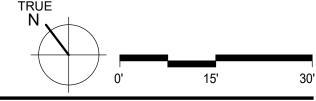


DIRECTION OF RENDERED PERSPECTIVE VIEW. SEE SHEETS A3.0x

NOTES:

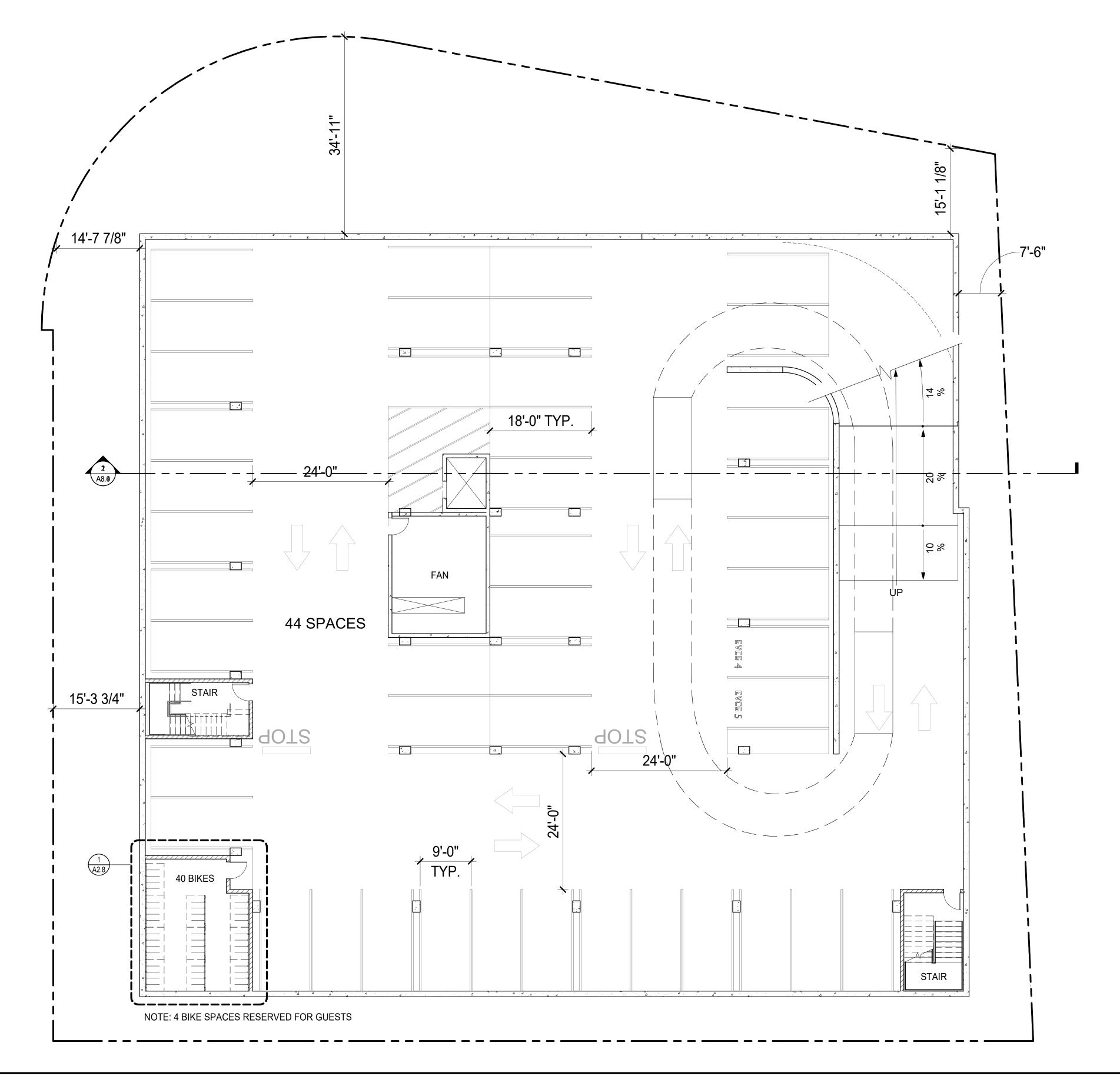
- 1. THERE ARE NO OVERHEAD UTILITY LINES THAT IMPEDE ACCESS TO THE BUIDLING FROM THE FIRE ACCESS ROAD.
- 2. THE FIRE ACCESS ROAD EXCEEDS 26' IN WIDTH (IT IS APPROXIMATELY 40' WIDE).
- 3. THE SIDE OF THE BUILDING FACING LOS ALTOS AVENUE IS MORE THAN 15' AND LESS THAN 30' FROM THE FIRE ACCESS ROAD.

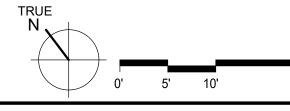
PROJECTS HAVING A GROSS BUILDING AREA OF UP TO 124,000 SQUARE FEET MAY HAVE A SINGLE APPROVED FIRE APPARATUS ACCESS ROAD WHEN ALL BUILDINGS ARE EQUIPPED THROUGHOUT WITH APPROVED AUTOMATIC SPRINKLER SYSTEMS. THE BUILDING IS EQUIPPED WITH AN APPROVED SPRINKLER SYSTEM, AND THEREFORE ONE FIRE ACCESS ROAD IS REQUIRED.



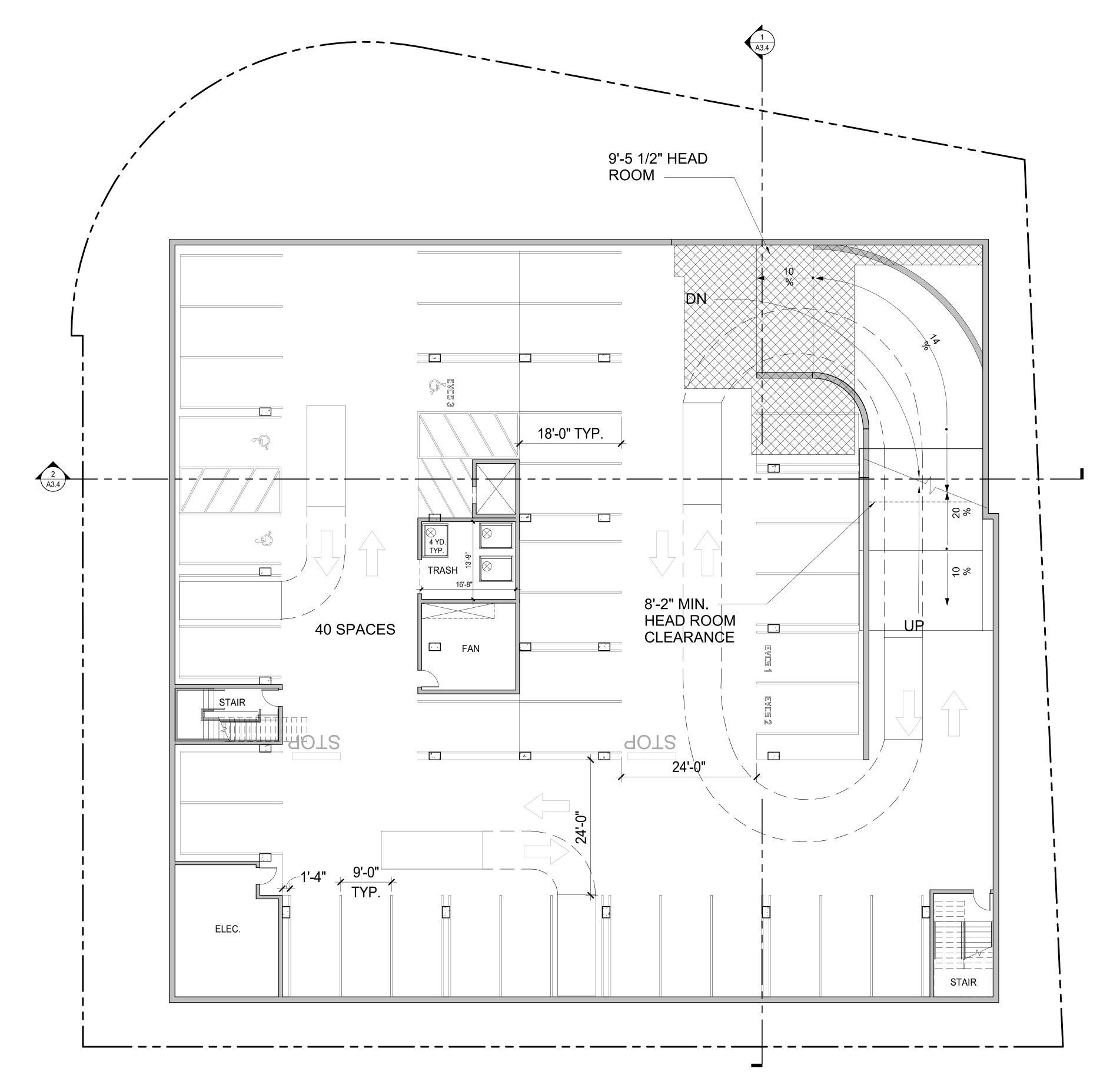


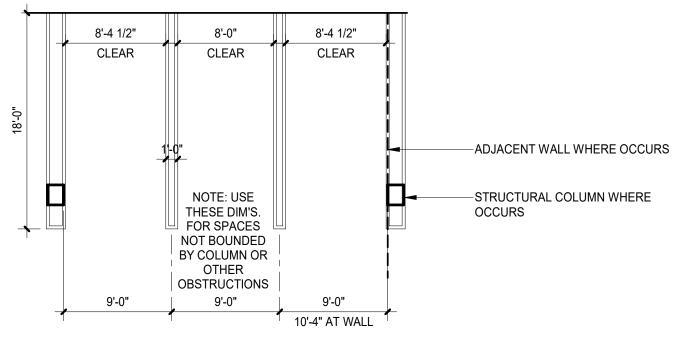
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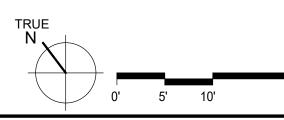


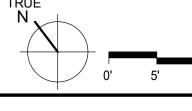


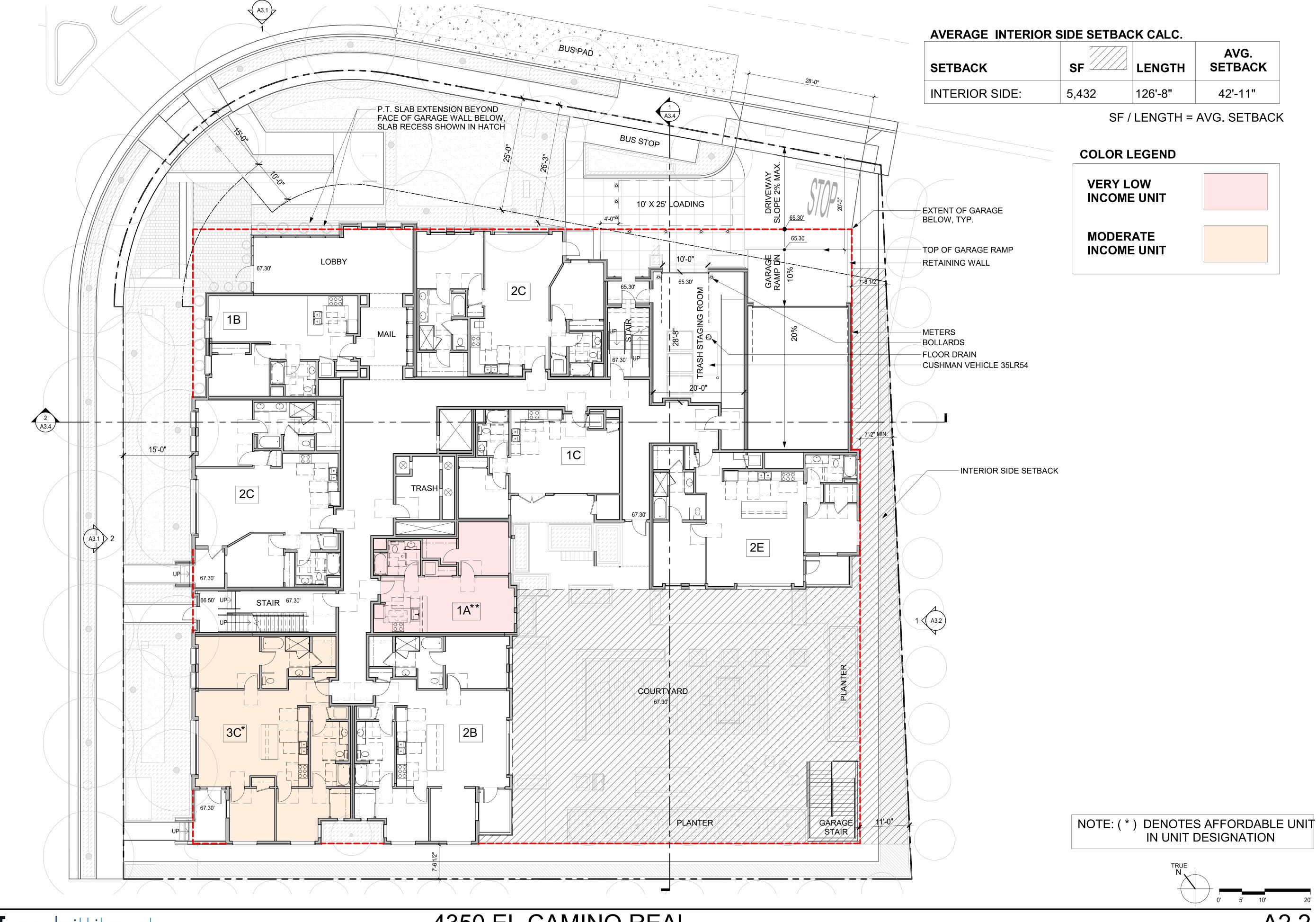


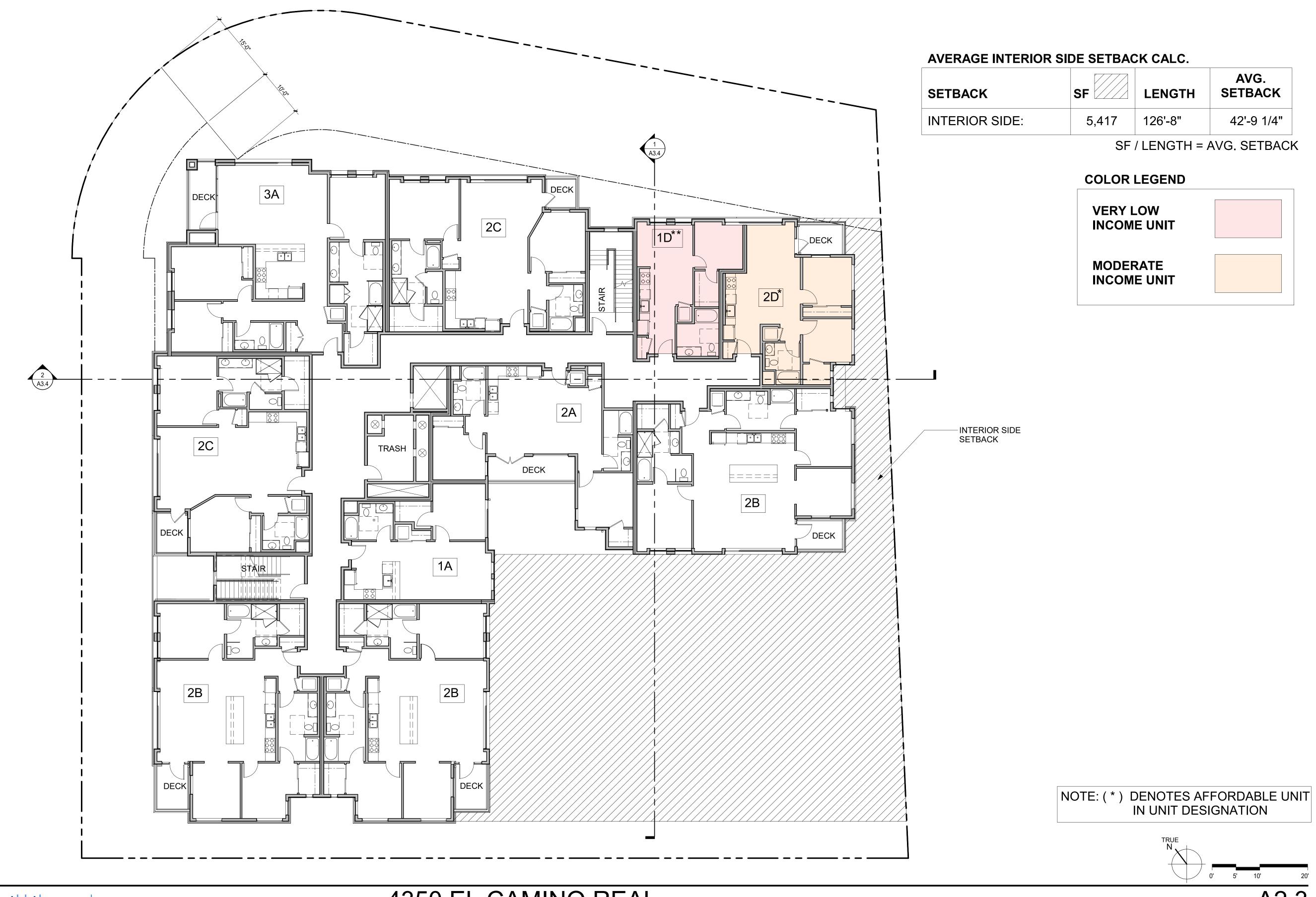
PARKING DIMENSIONS AND STRIPING (NON-ACC)

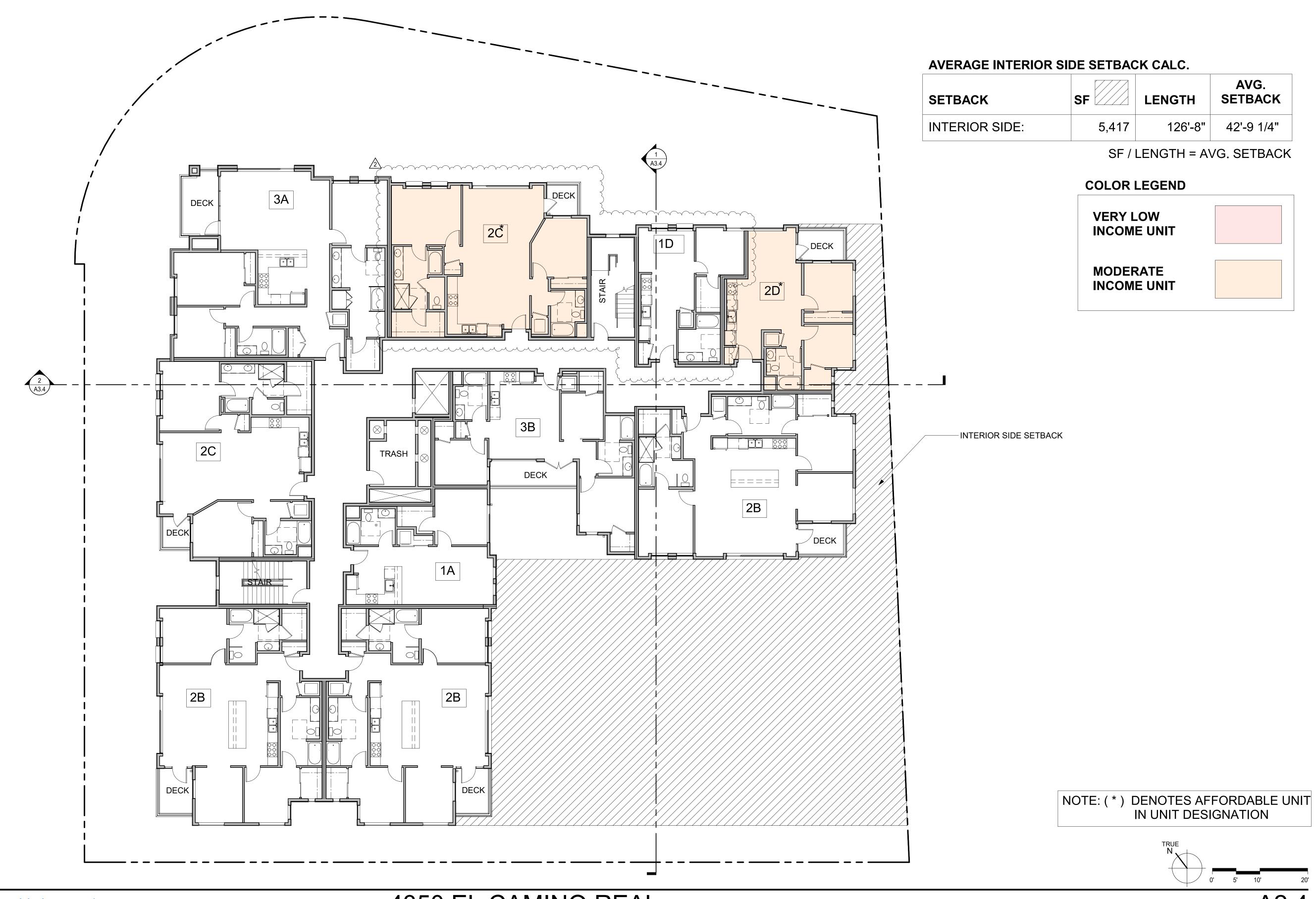
NOTE: TRASH BINS TRANSPORTED BY OWNER TO THE AT GRADE TRASH STAGING ROOM USING THE CUSHMAN UTILITY VEHICLE.



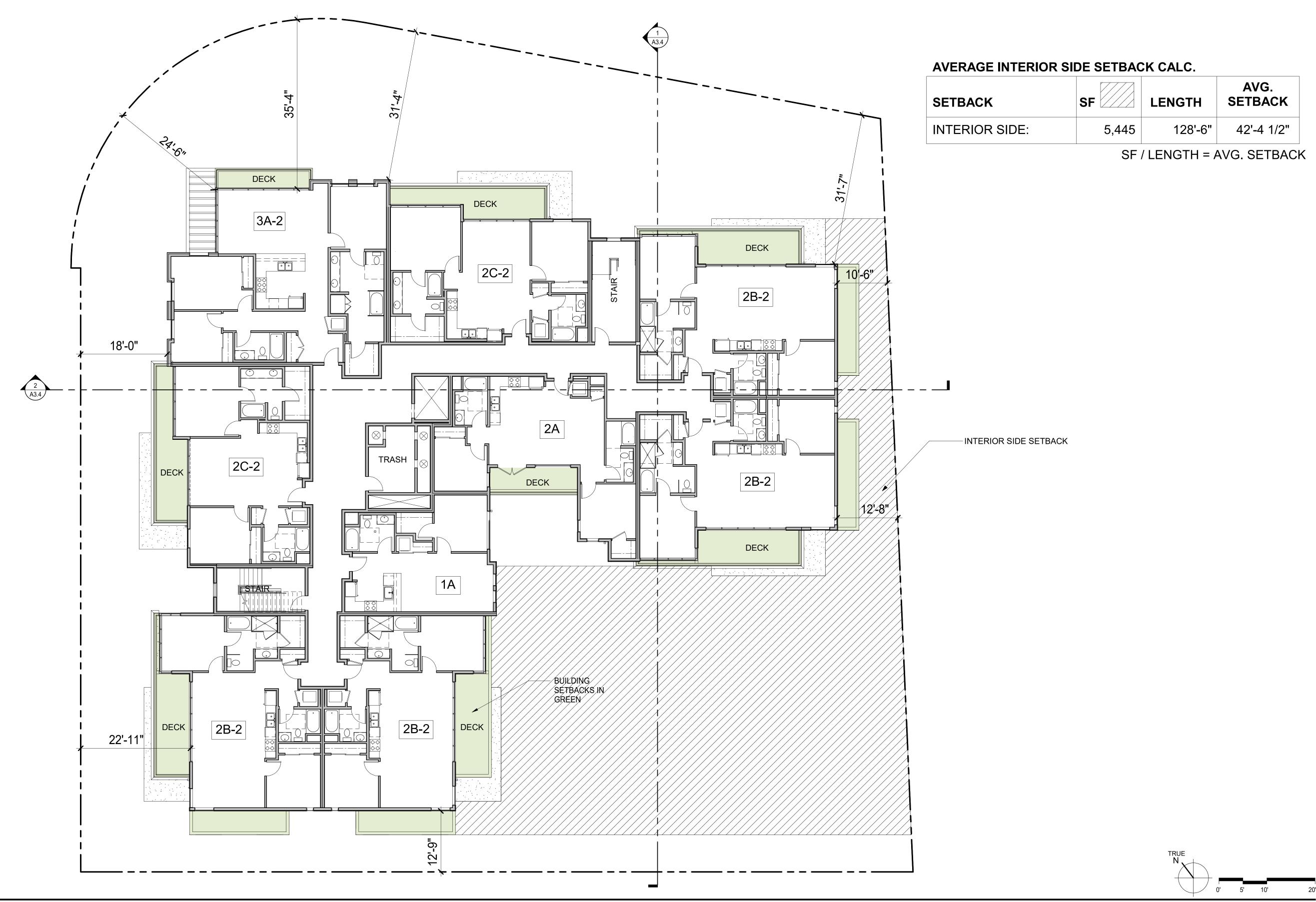


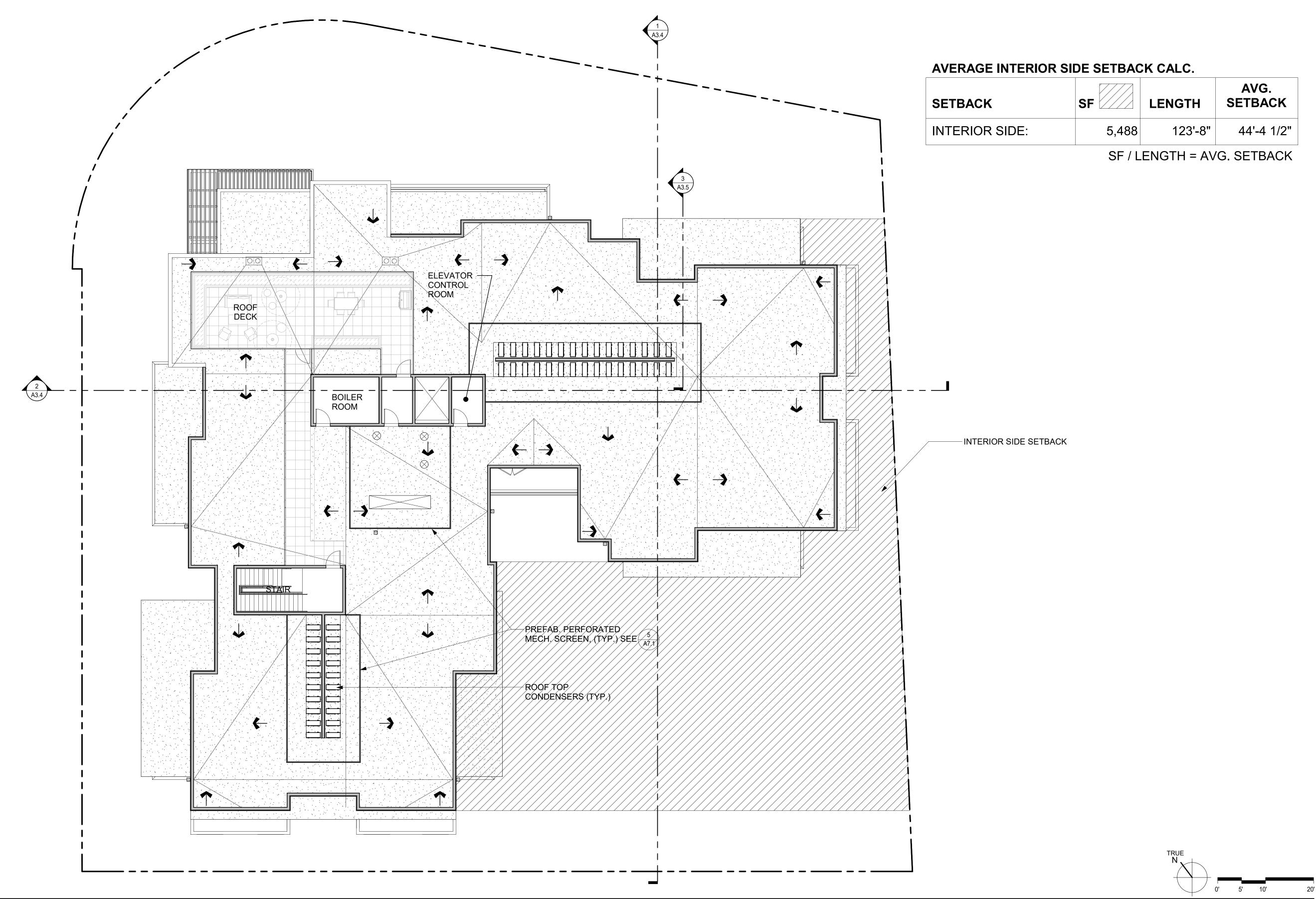






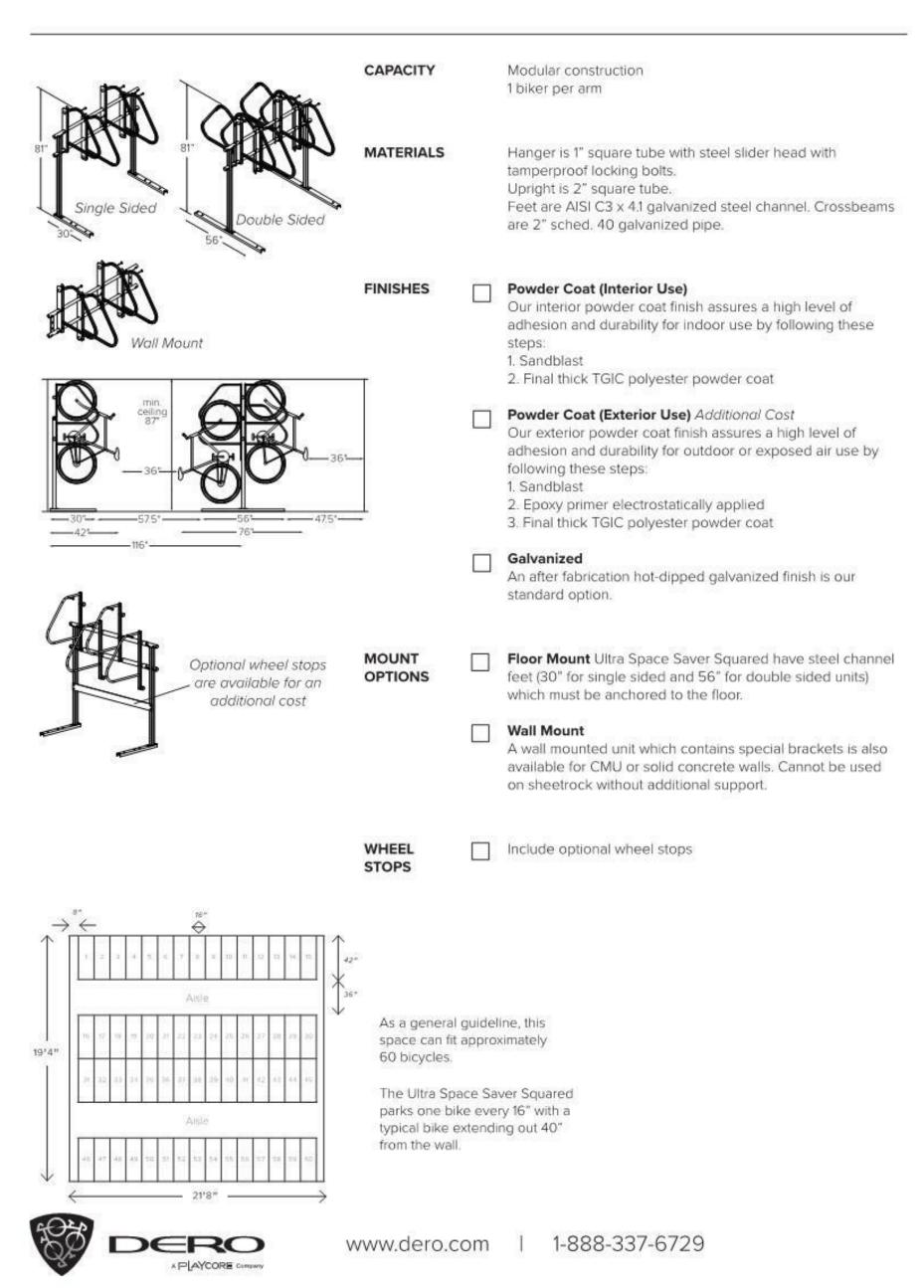




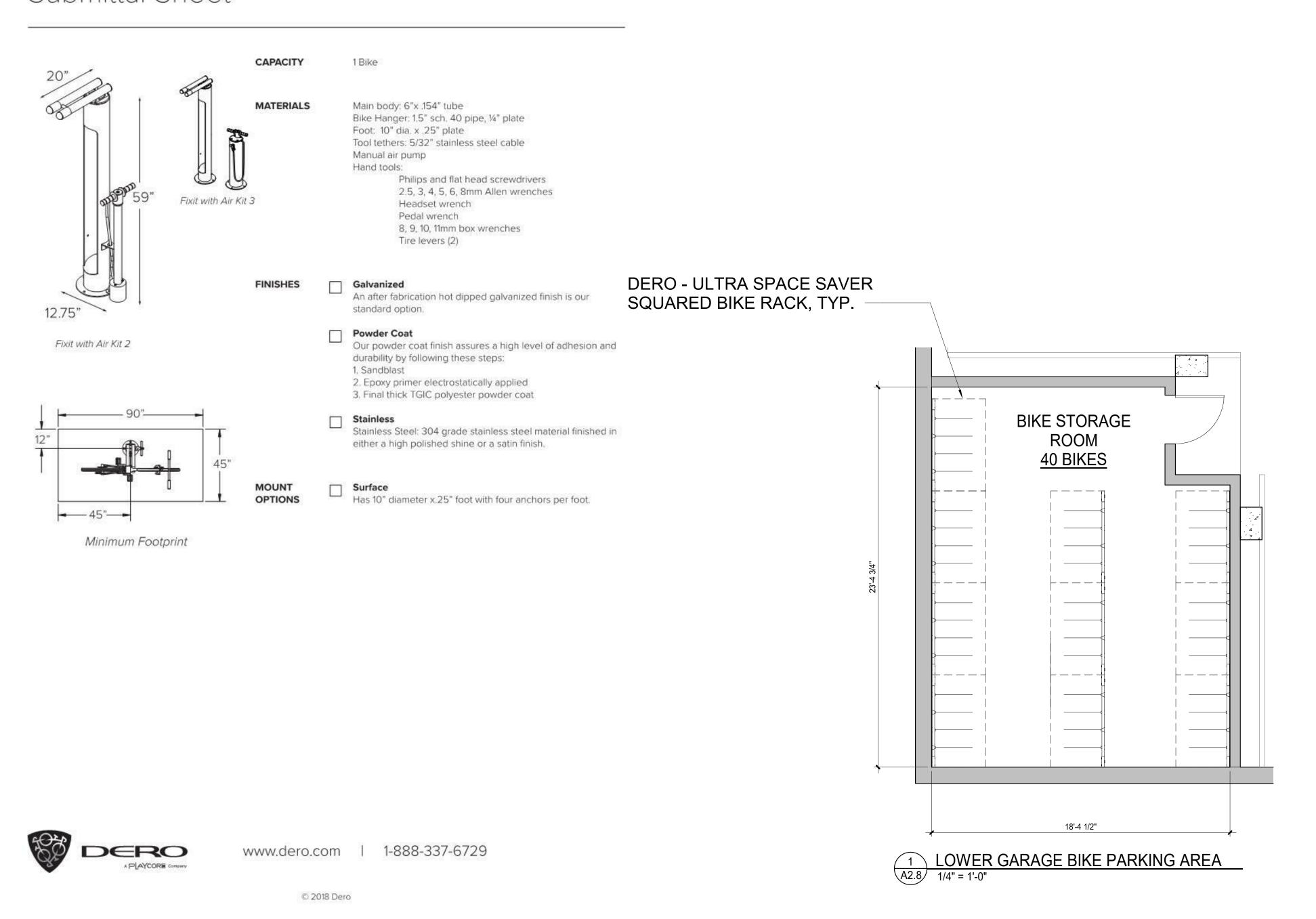


ULTRA SPACE SAVER SQUARED

Submittal Sheet



FIXIT Submittal Sheet



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LOS ALTOS AVE ELEVATION









STREETSCAPE ELEVATION - ECR



STREETSCAPE ELEVATION - LOS ALTOS AVE



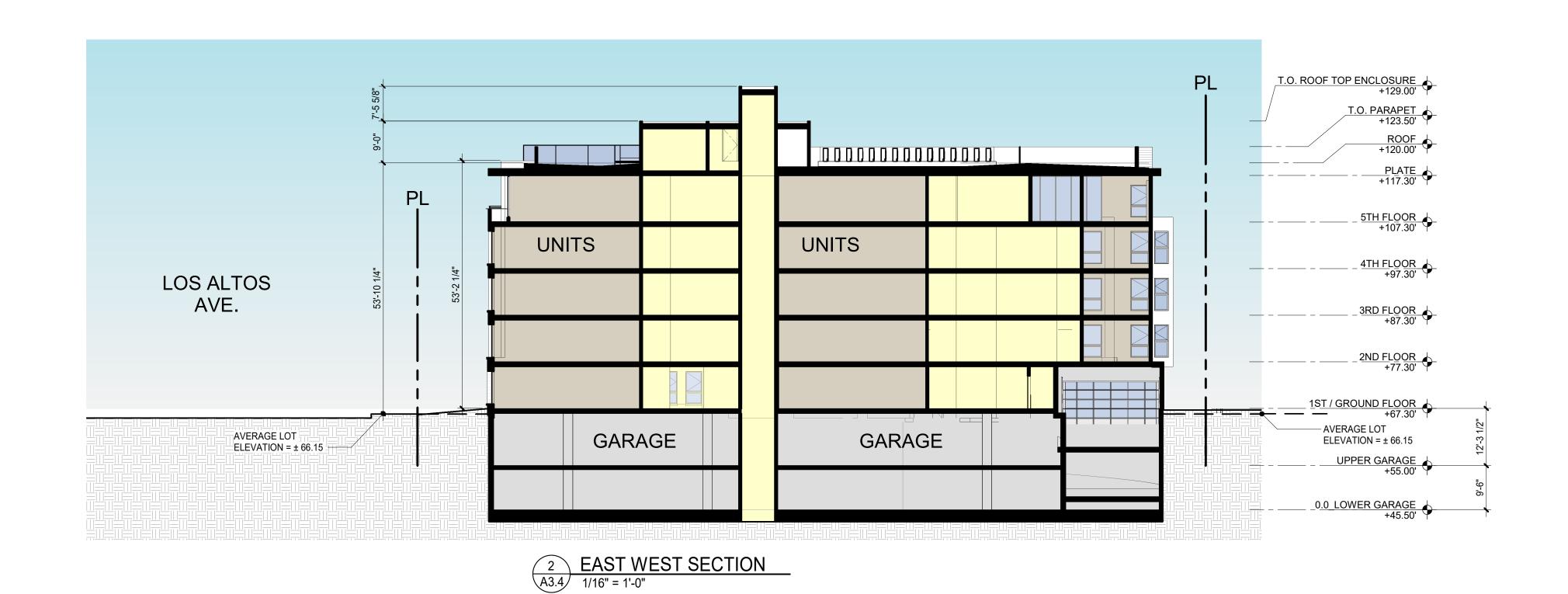


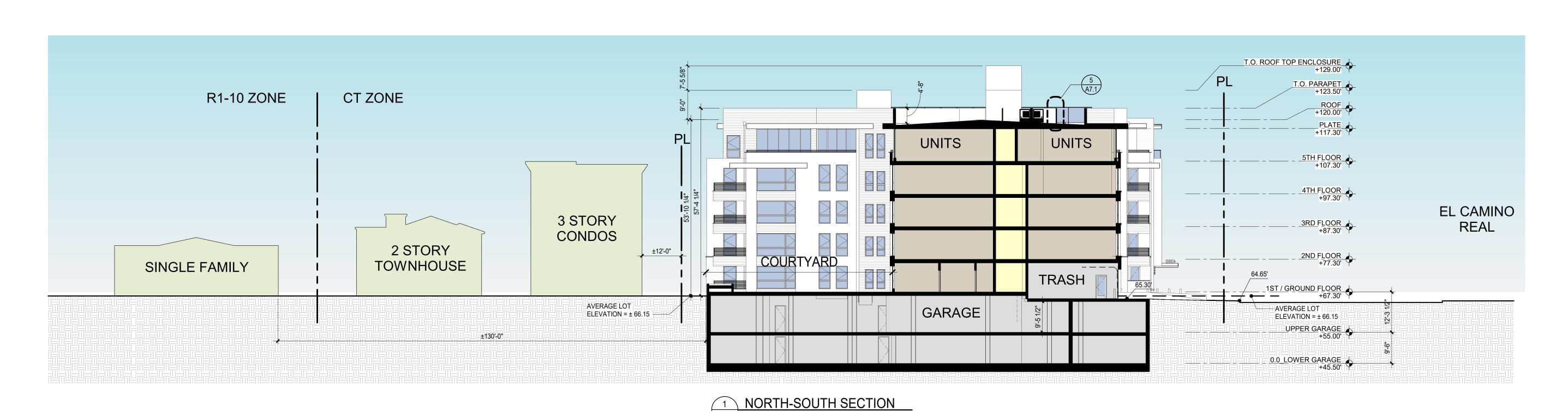
ADJACENT BUILDING HEIGHT EXHIBIT - LOS ALTOS AVE.

ADJACENT BUILDING HEIGHT EXHIBIT - ECR

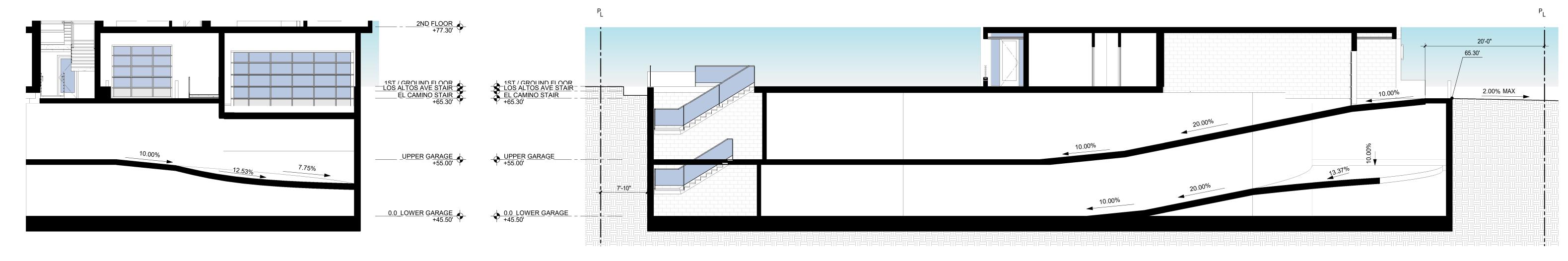


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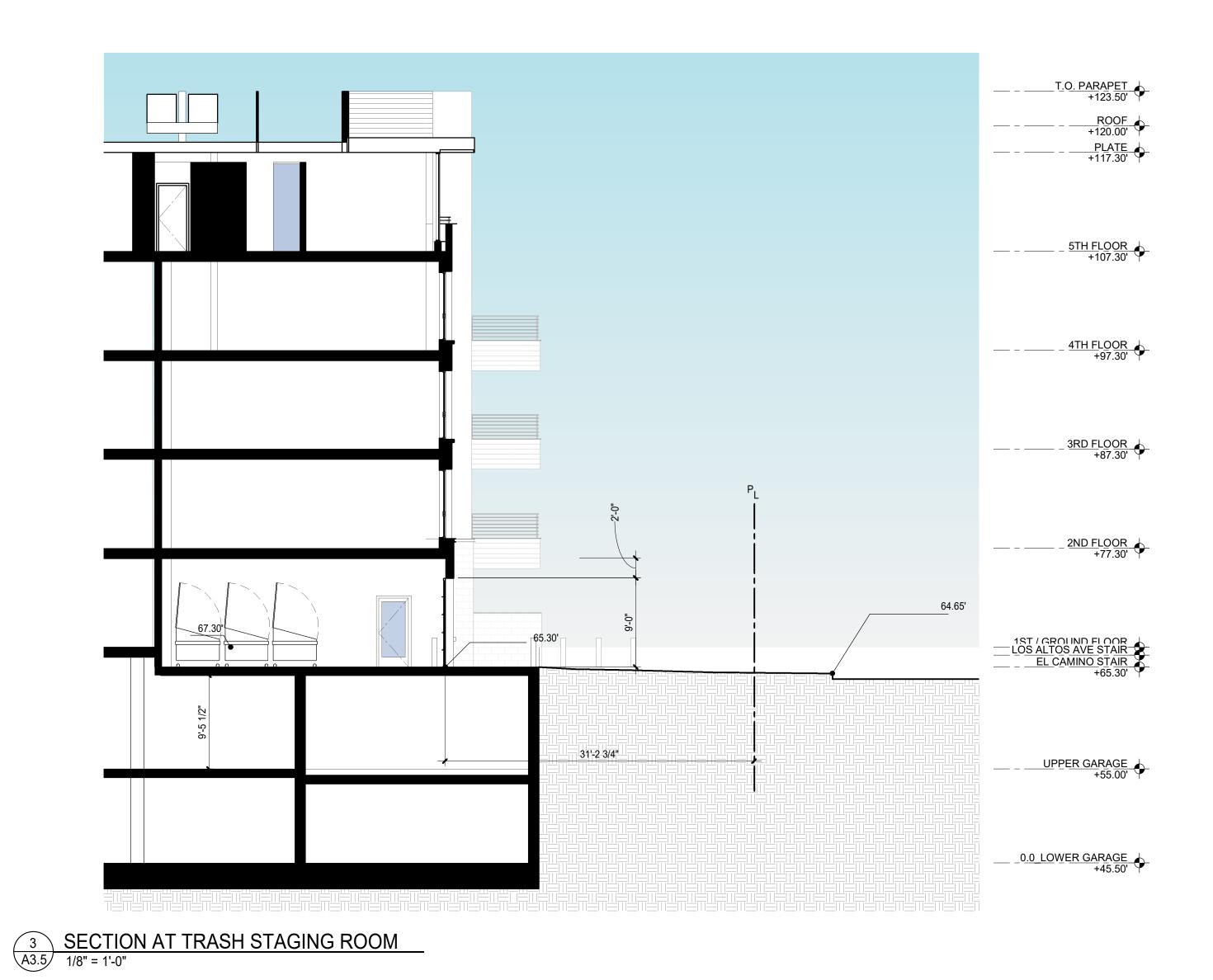


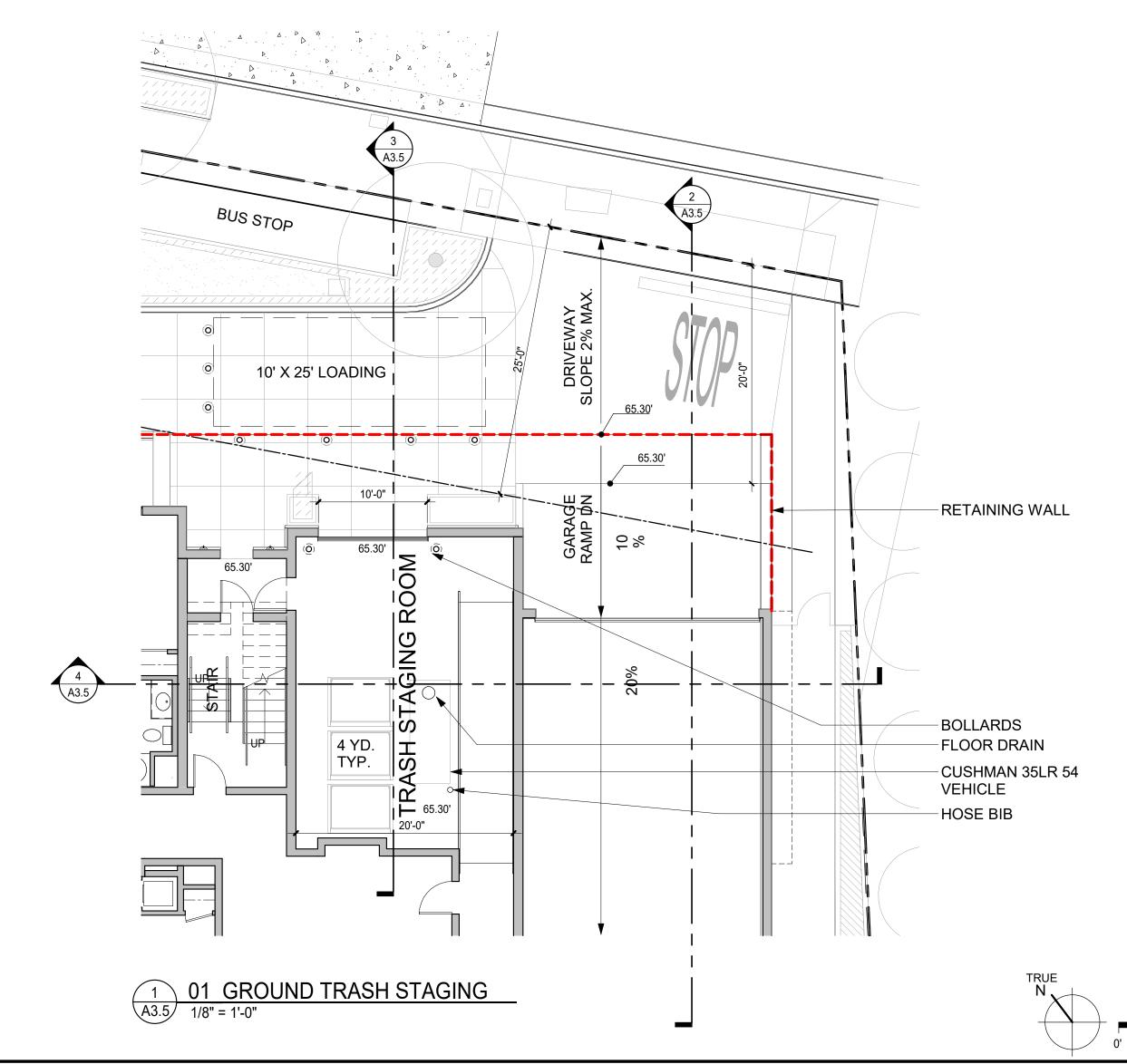


EAST-WEST GARAGE SECTION AT ENTRANCE RAMP

A3.5 1/8" = 1'-0"









GROSS FLOOR AREA SCHEDULE LEVEL

1ST / GROUND FLOOR	13,695 SF
2ND FLOOR	13,946 SF
3RD FLOOR	13,958 SF
4TH FLOOR	13,959 SF
5TH FLOOR	12,375 SF
PLATE	644 SF
	68,577 SF

GARAGE FLOOR AREA					
LEVEL	AREA				
0.0_LOWER GARAGE	19,041 SF				
UPPER GARAGE	17,805 SF				
	36,845 SF				

BUILDING COVERAGE

1ST / GROUND FLOOR 13,695 SF

13,695 SF / 28,562 SF = 48 %

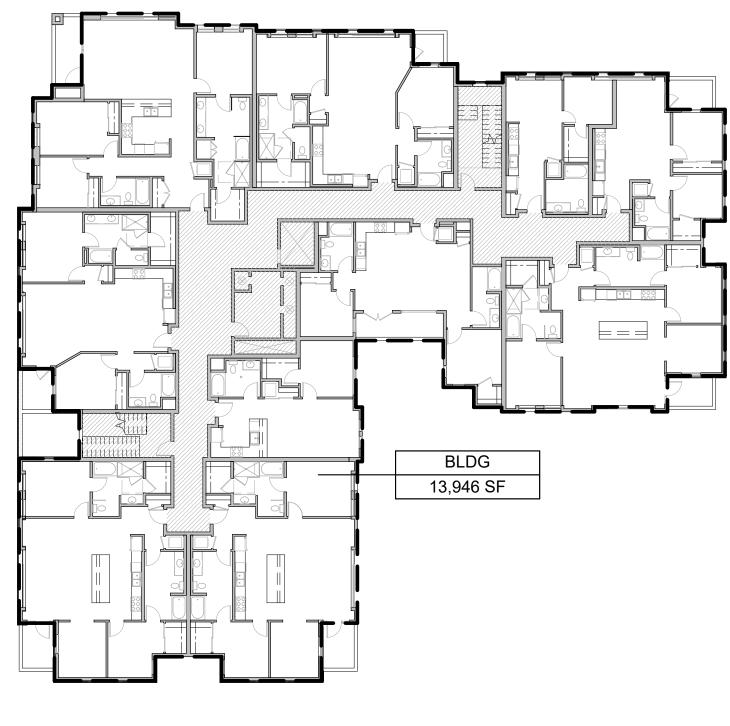
GROSS AREA 68,577SF NET RENTABLE -54,952 SF

13,625 SF CIRCULATION

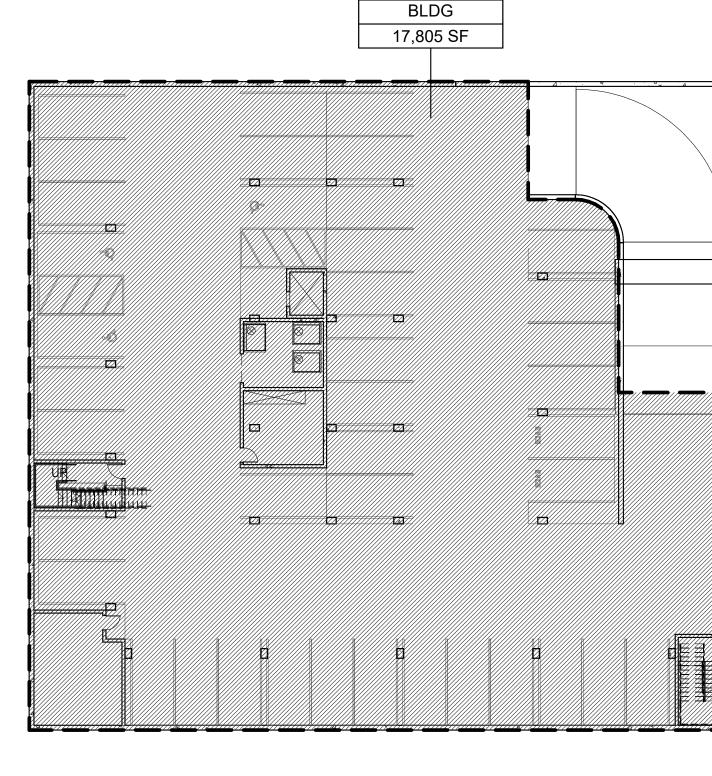
/ OTHER

NET RENTABLE 54,952 SF 13,625 SF CIRCULATION/OTHER GARAGE

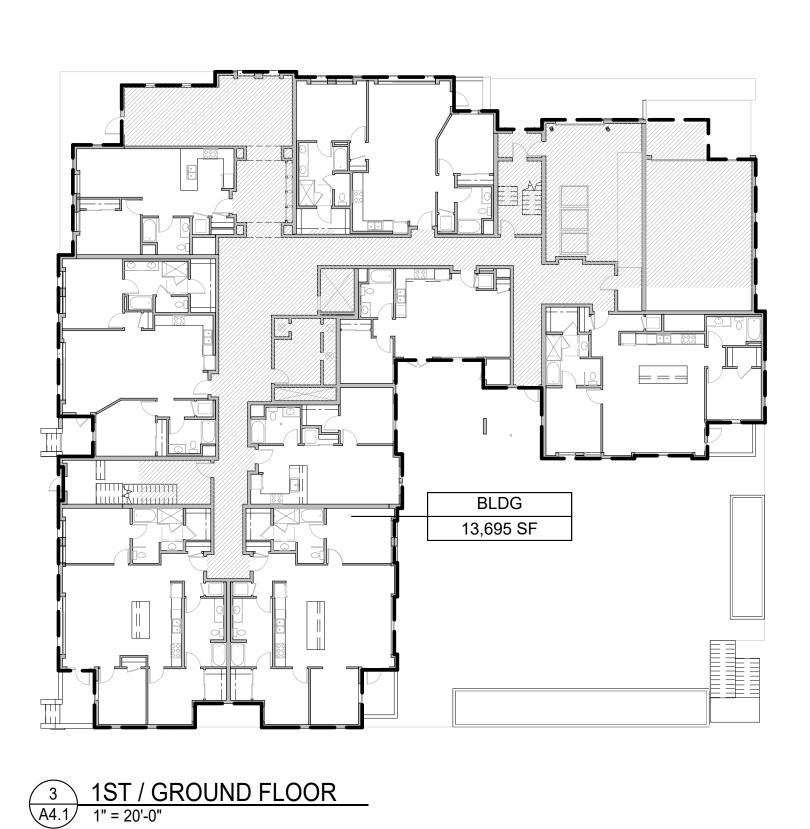
36,845 SF TOTAL 105,422 SF

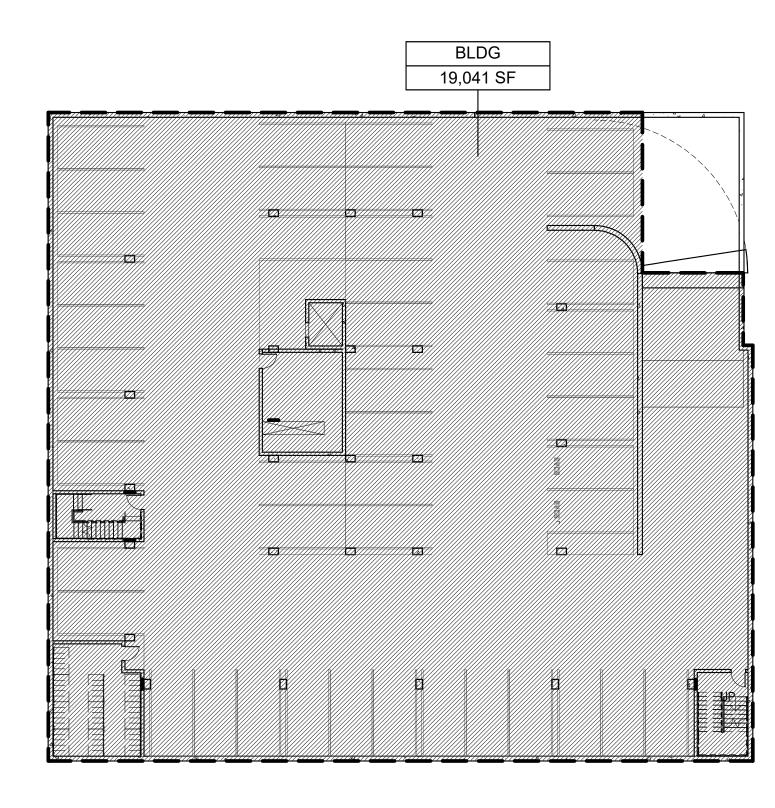


4 2ND FLOOR A4.1 1" = 20'-0"



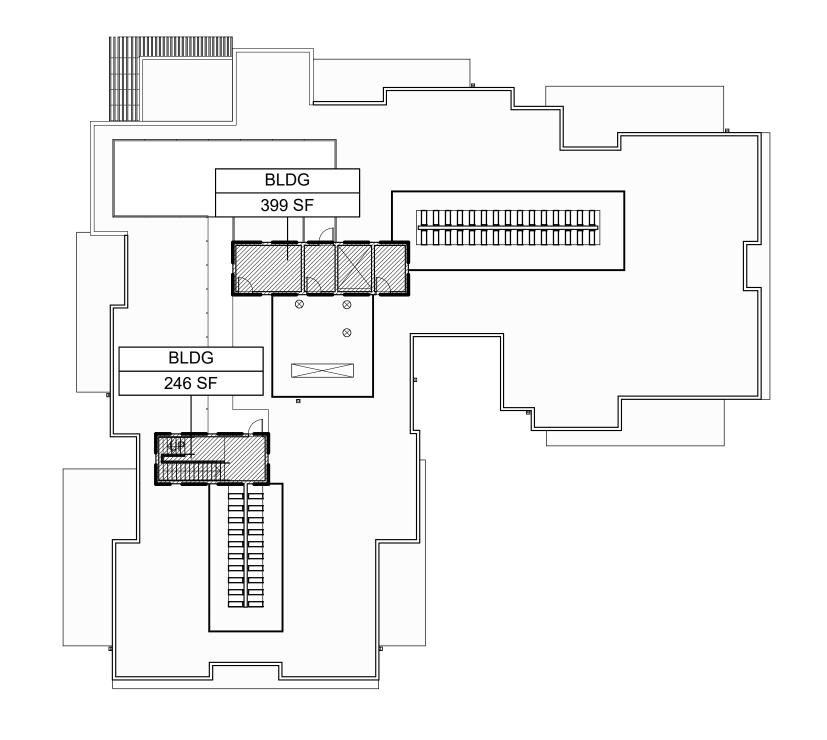
2 UPPER GARAGE
A4.1 1" = 20'-0"



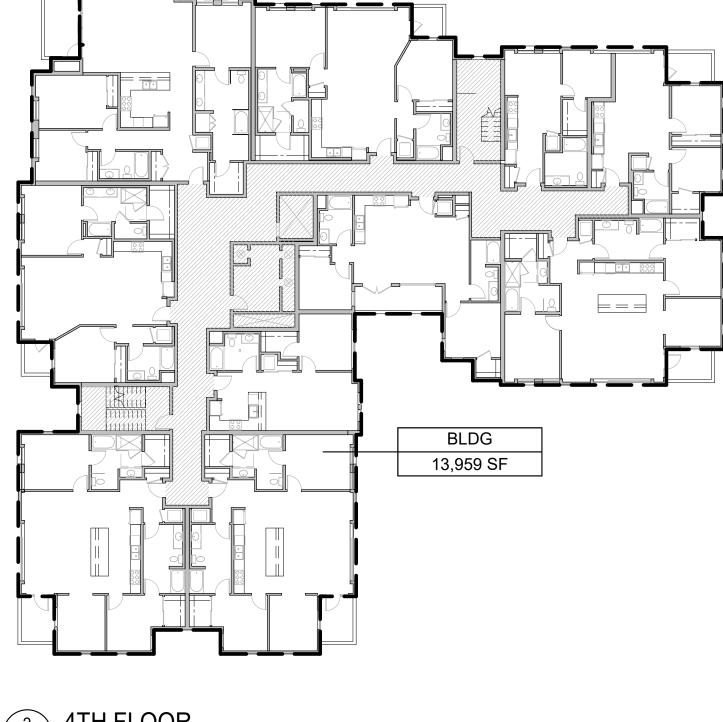


1 0.0 LOWER GARAGE A4.1 1" = 20'-0"

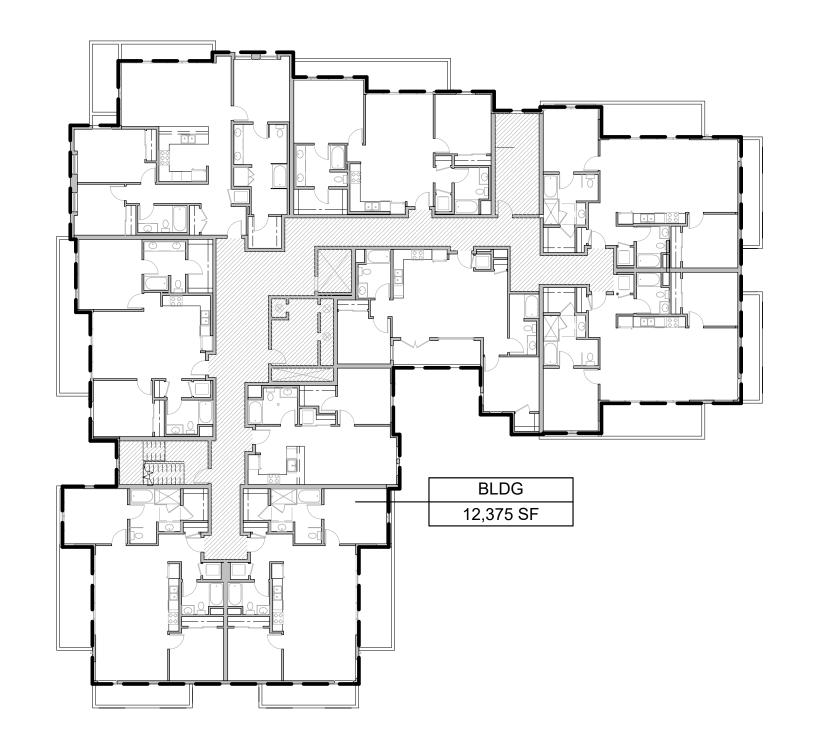




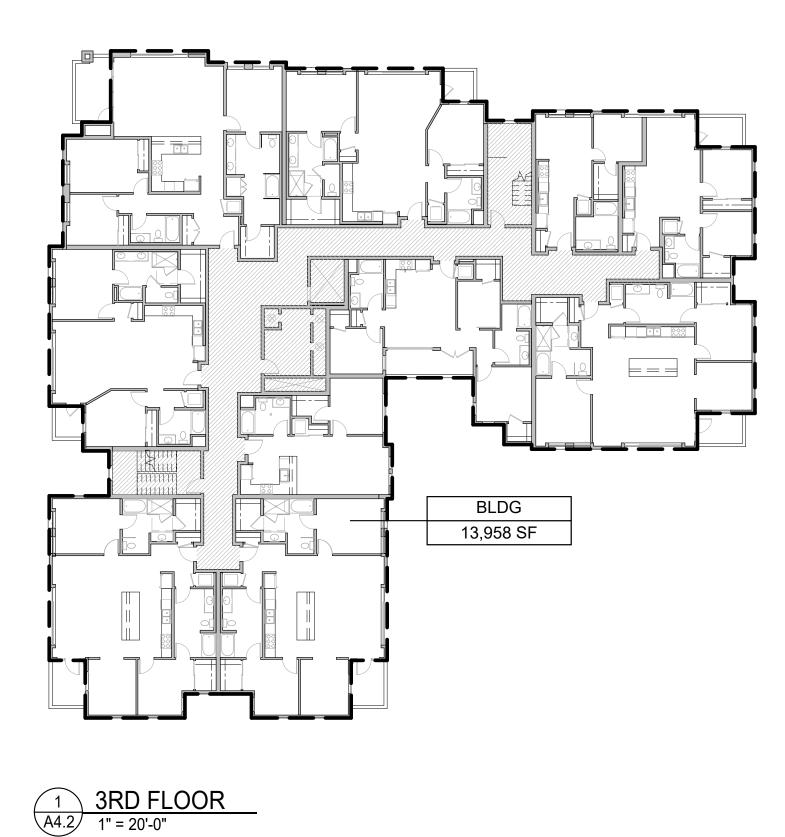




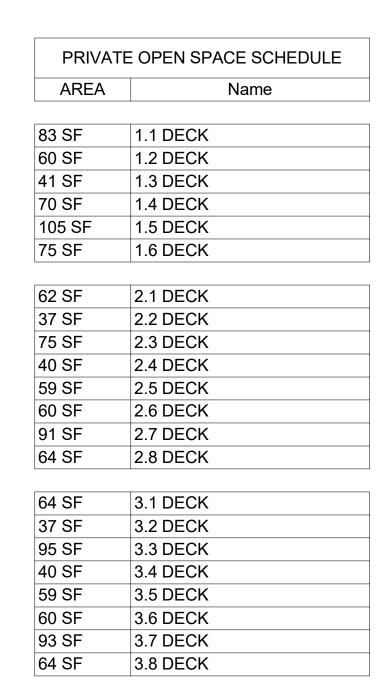












PRIVATE	OPEN SPACE SCHEDULE
AREA	Name

63 SF	4.1 DECK
37 SF	4.2 DECK
95 SF	4.3 DECK
40 SF	4.4 DECK
58 SF	4.5 DECK
60 SF	4.6 DECK
93 SF	4.7 DECK
64 SF	4.8 DECK
143 SF	5.1 DECK
161 SF	5.2 DECK
64 SF	5.3 DECK
158 SF	5.4 DECK
142 SF	5.5 DECK
143 SF	5.6 DECK
93 SF	5.7 DECK
143 SF	5.8 DECK

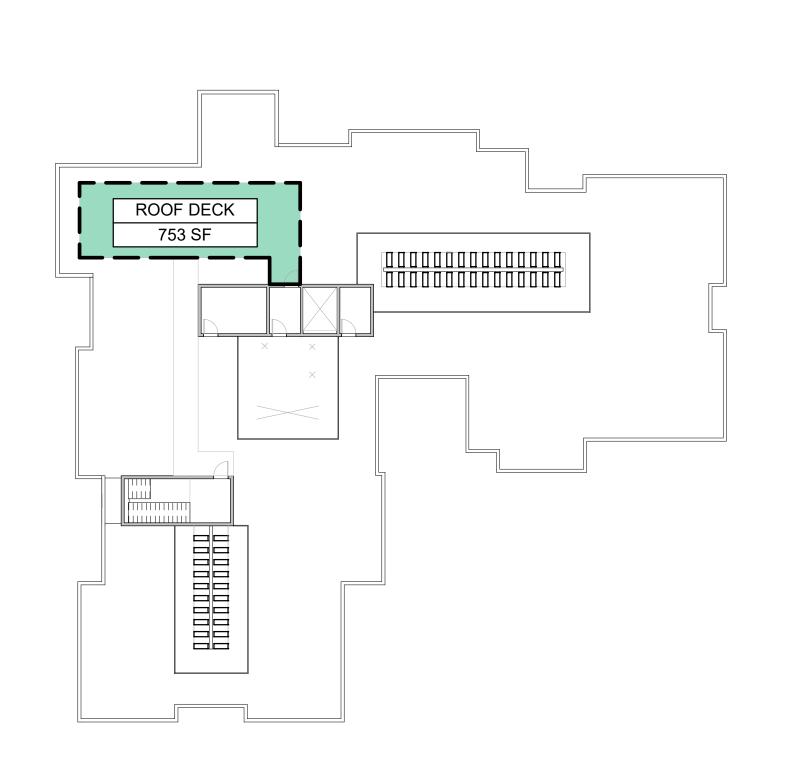
2,989 SF / 47 UNITS = 63.59 SF PER UNIT

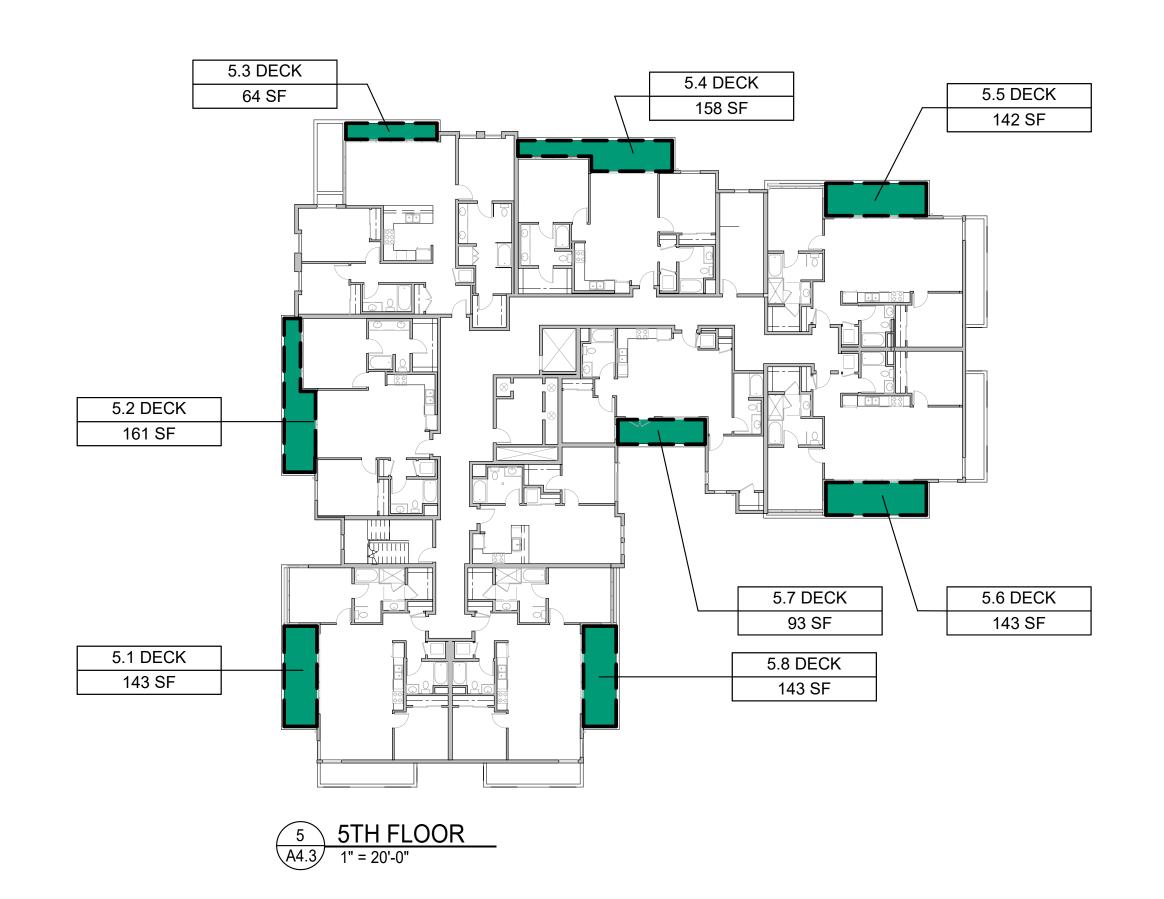
PRIVATE OPEN SPACE REQUIRED: 50 SF PER UNIT PROVIDED: 63.59SF PER UNIT

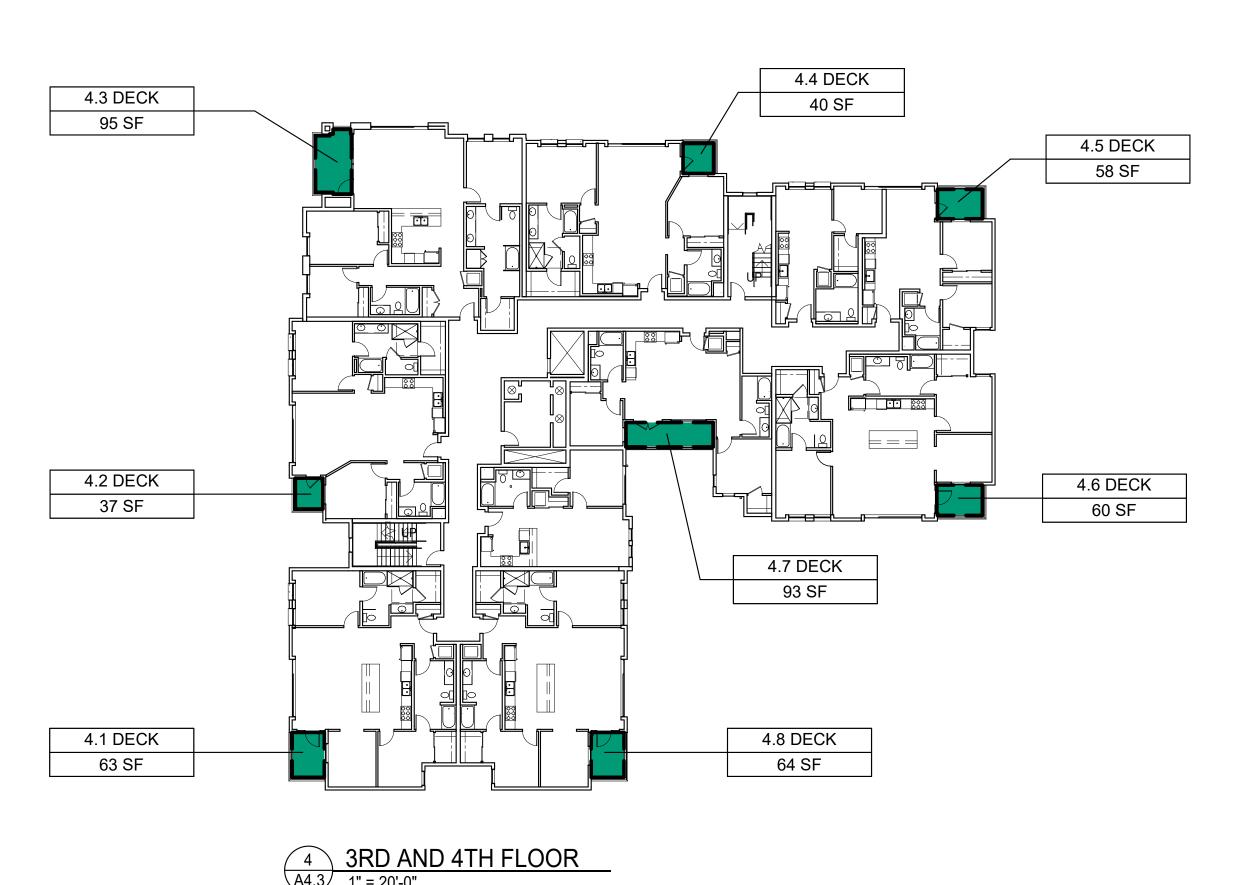
*PRIVATE AND COMMON OPEN SPACE REQUIREMENTS FOR MULTIFAMILY RESIDENTIAL PROJECTS PER LOS ALTO MUNICIPAL CODE SECTION 14.50.150 - OPEN SPACE (TC)

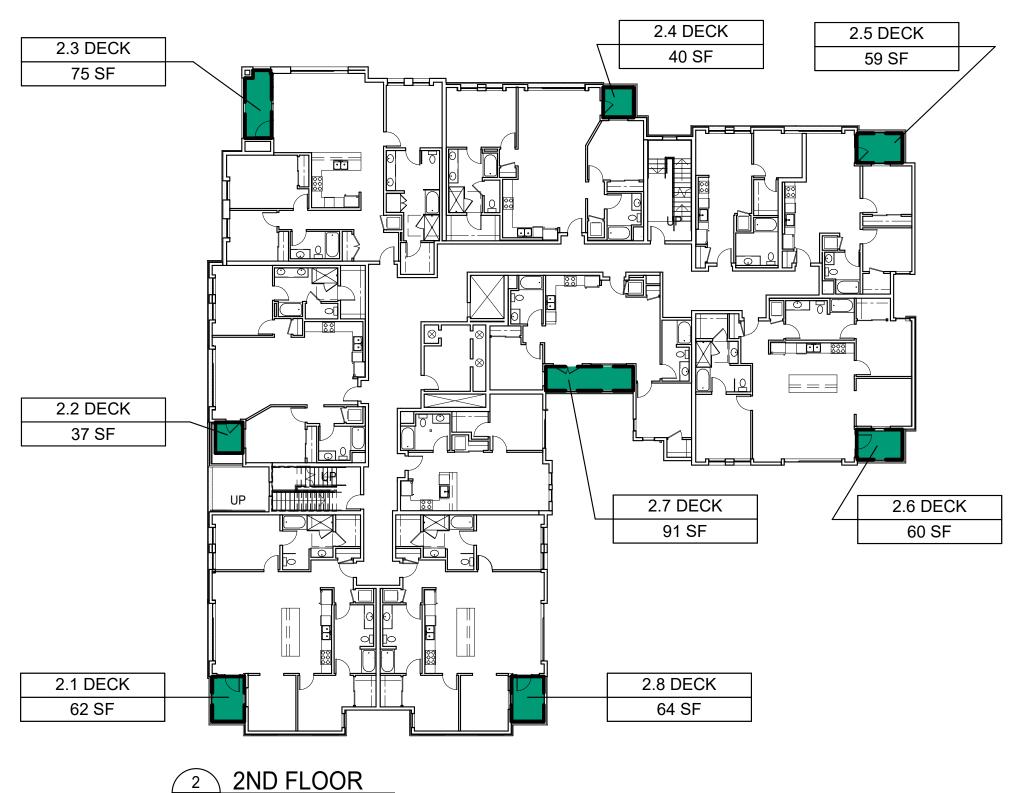
COMMON OPEN SPACE SCHEDULE PE	
AREA	Name
6,126 SF	COURTYARD
5,225 SF	FRONT YARD
753 SF	ROOF DECK
12,103 SF	

COMMON OPEN SPACE REQUIRED: 2,400 SF PROVIDED: 12,103 SF















PLASTER 1 BAY SALT DET642

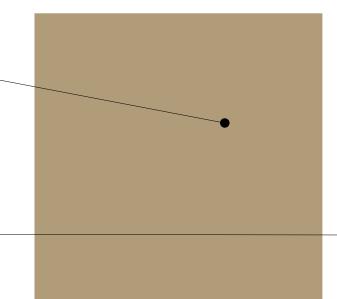
PLASTER 2

BEAMING SUN DE5218



WOODED ACRE DE6130

CORTEN STEEL PANEL

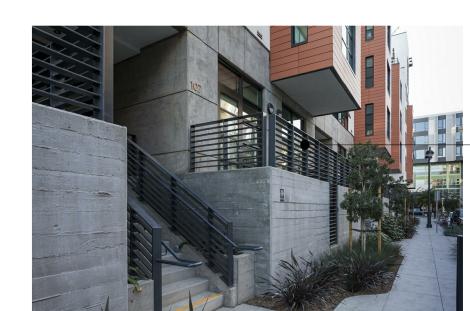




WOOD SIDING

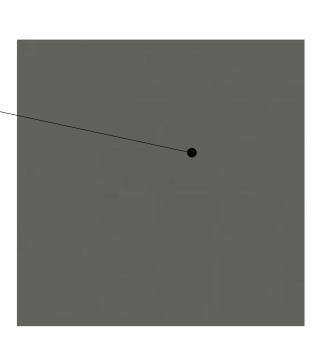
TRESPA PURA AGED ASH





HORIZONTAL FLAT BAR RAILING

STEEL SUNSHADES **AND METAL FASCIA** CHARCOAL SMUDGE DE6370





GLASS GUARDRAIL

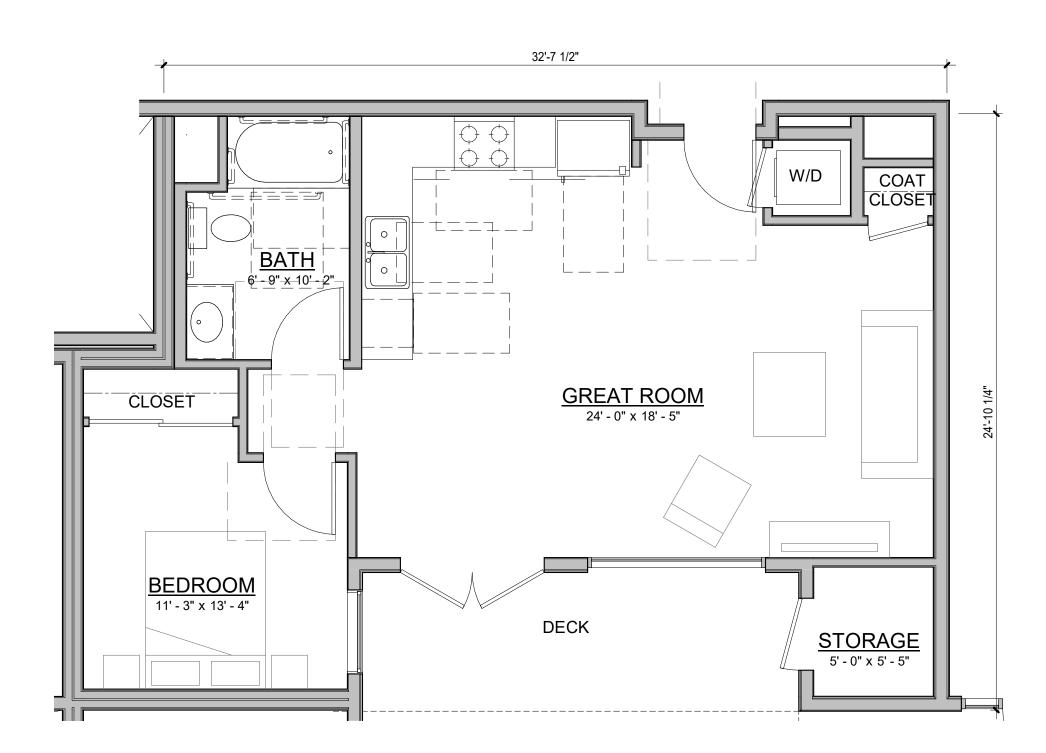




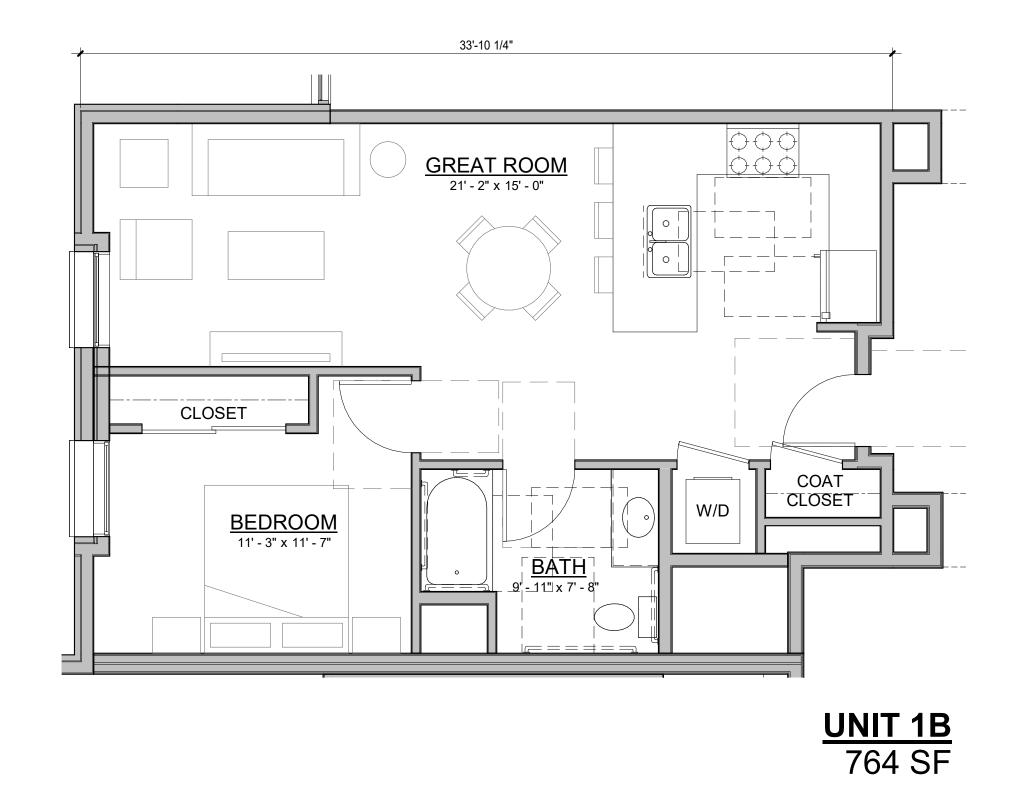
ALUMINUM STOREFRONT BRONZE

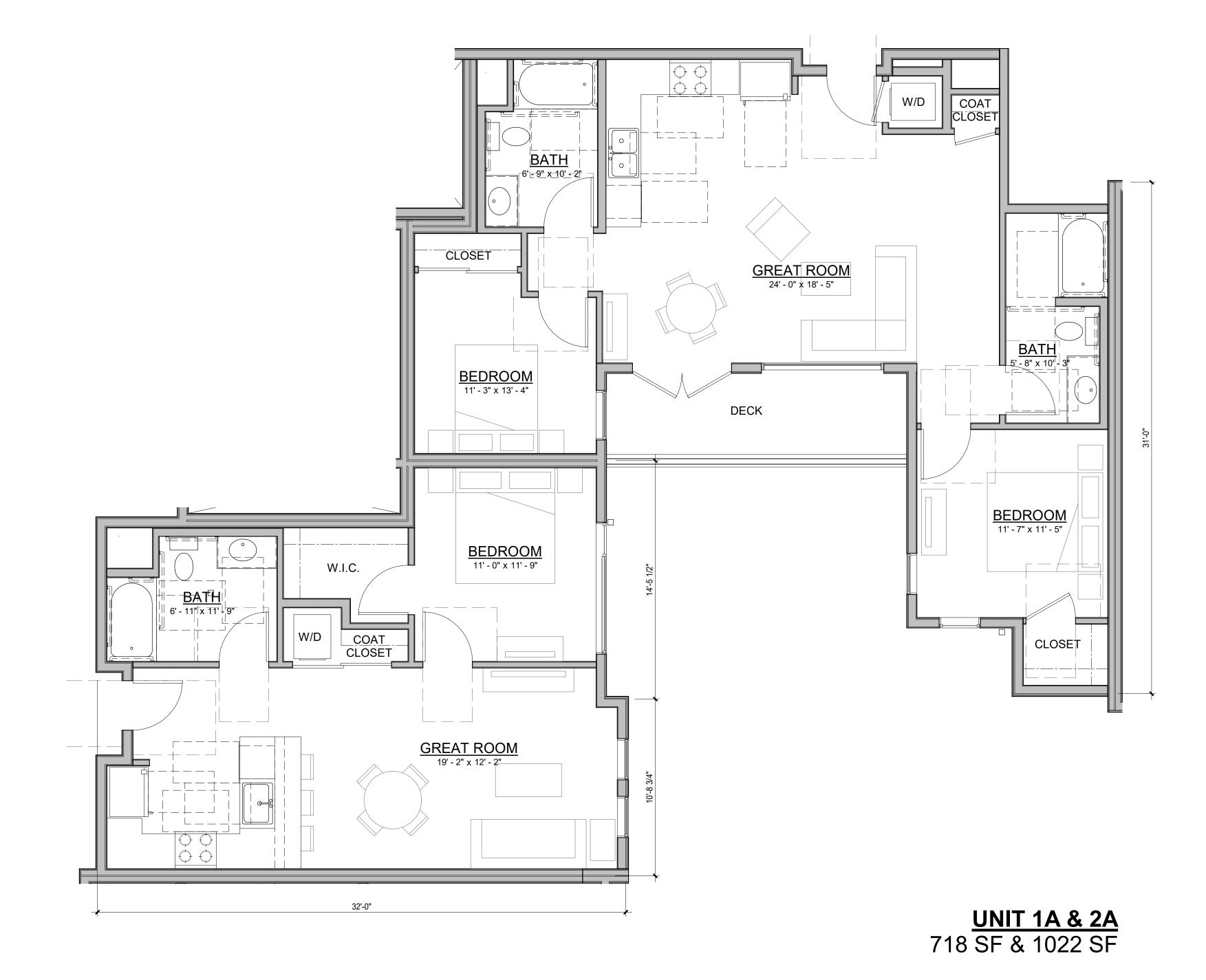


ALUMINUM WINDOW BRONZE

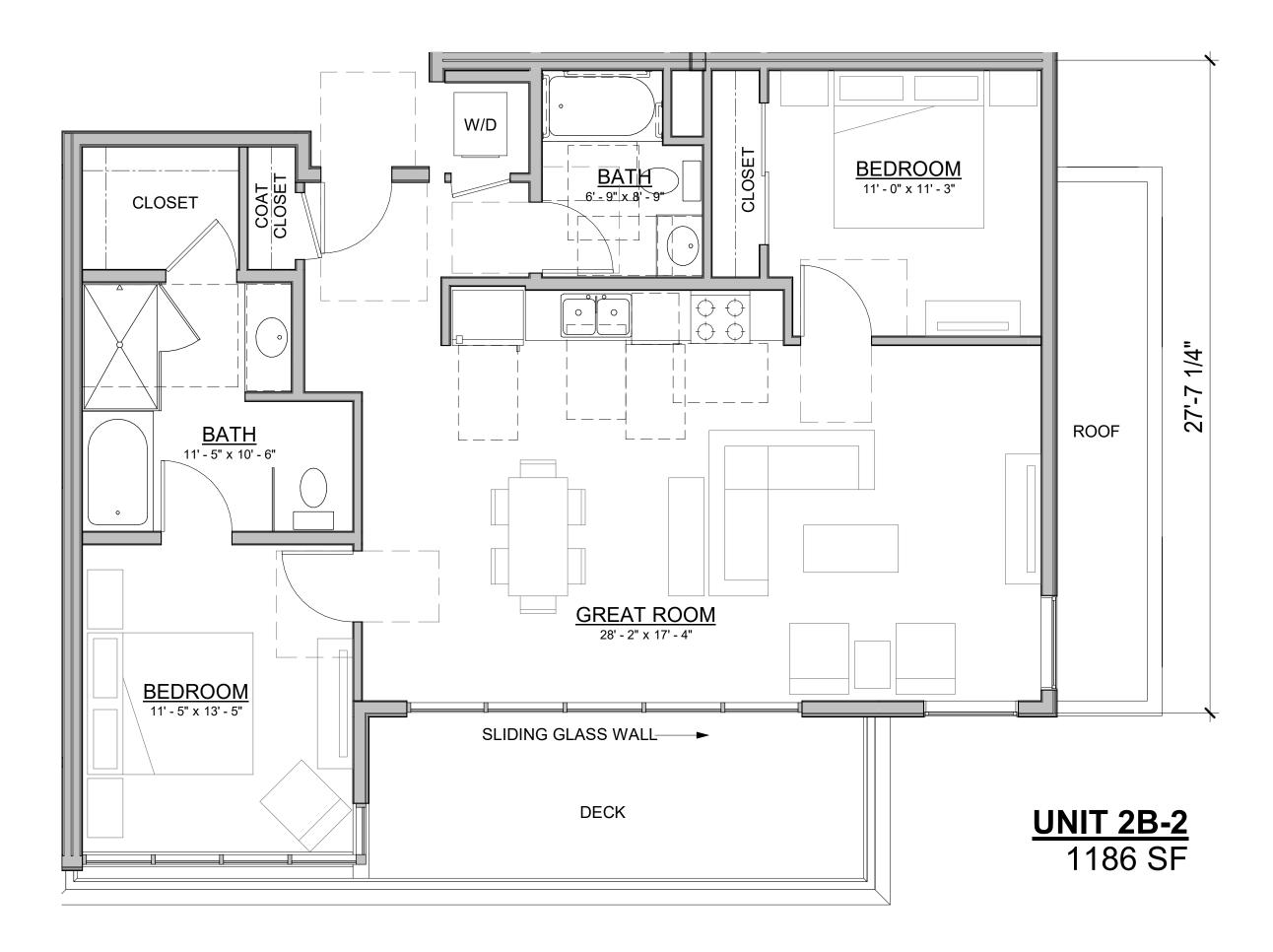


UNIT 1C 774 SF

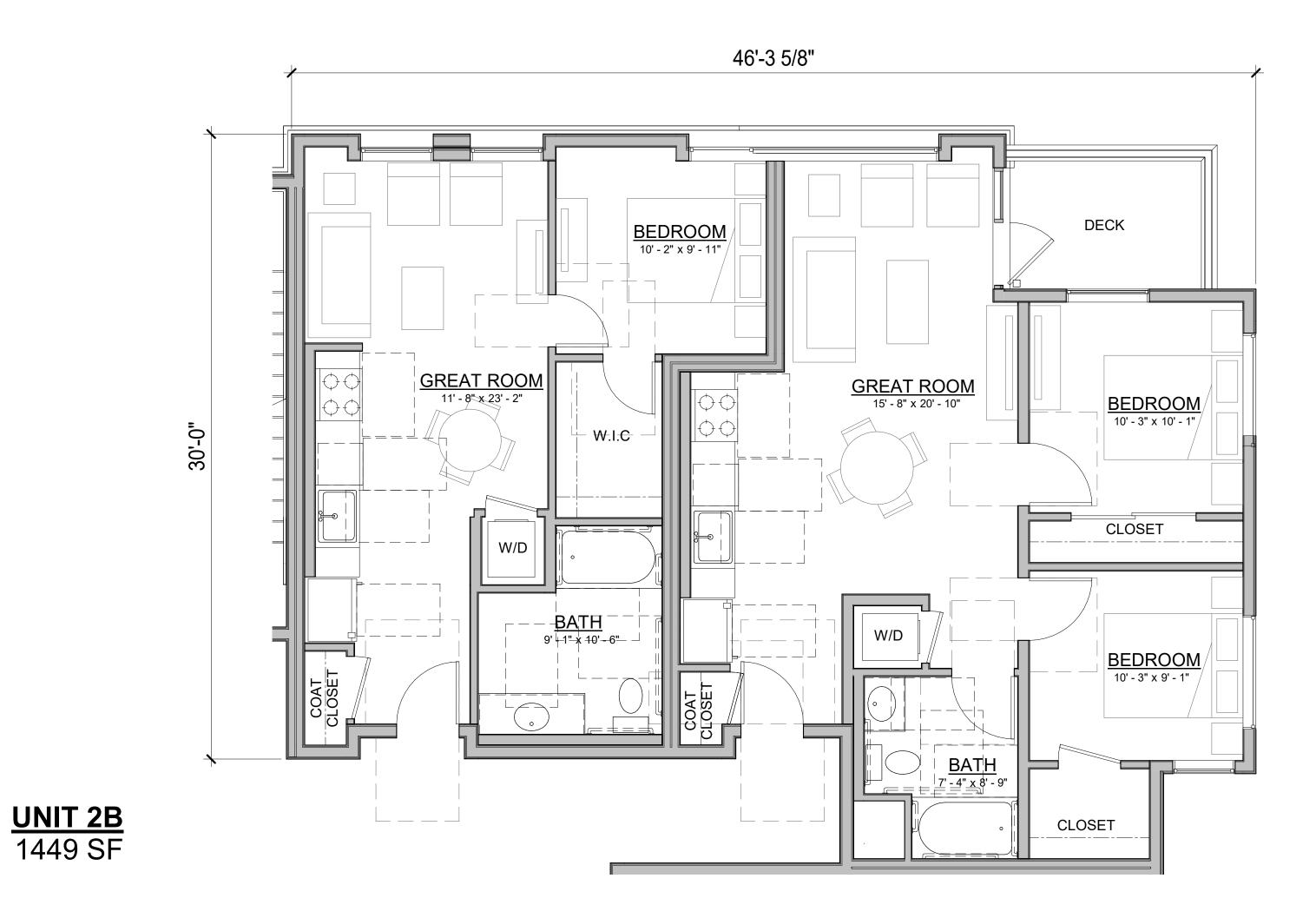






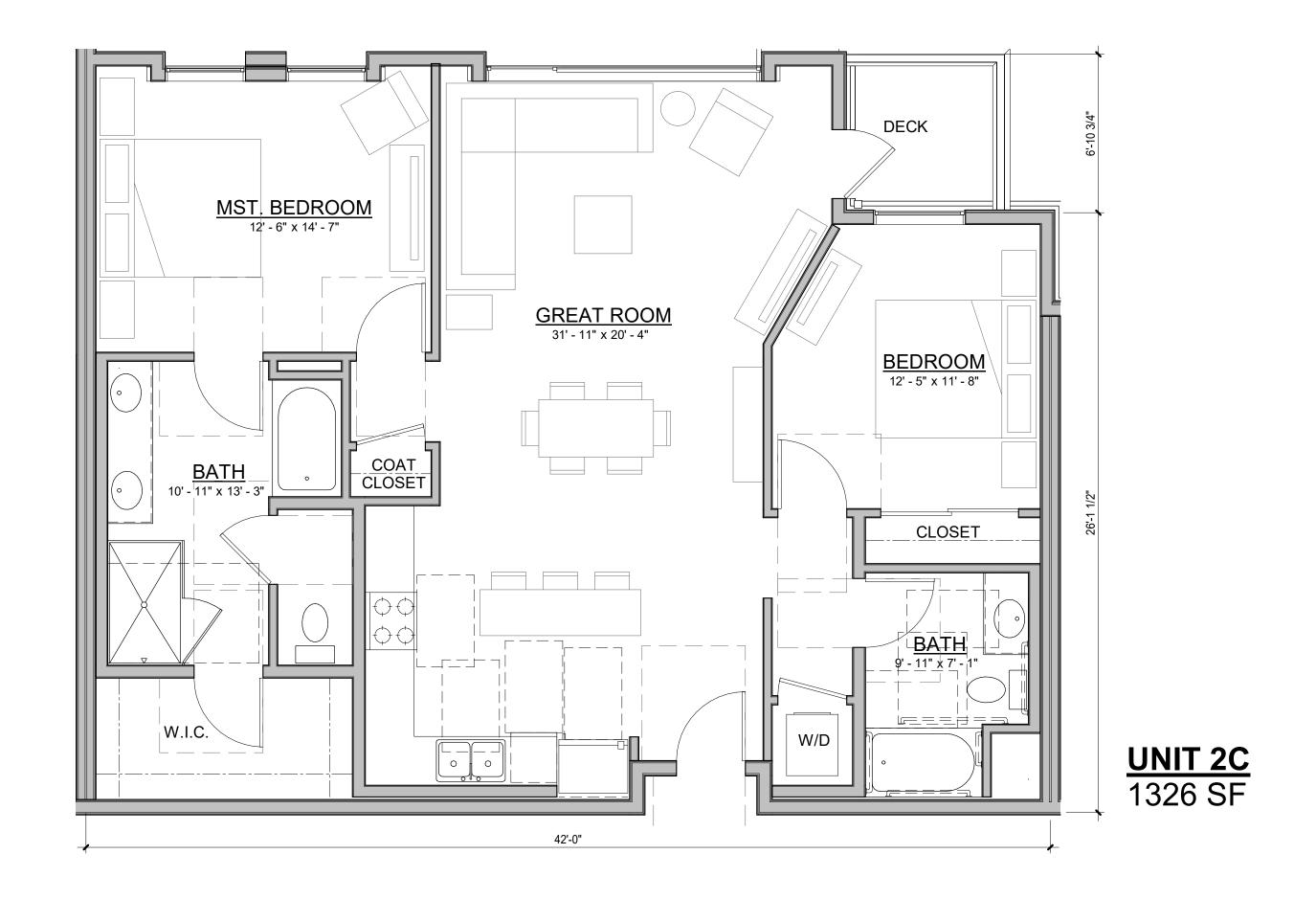


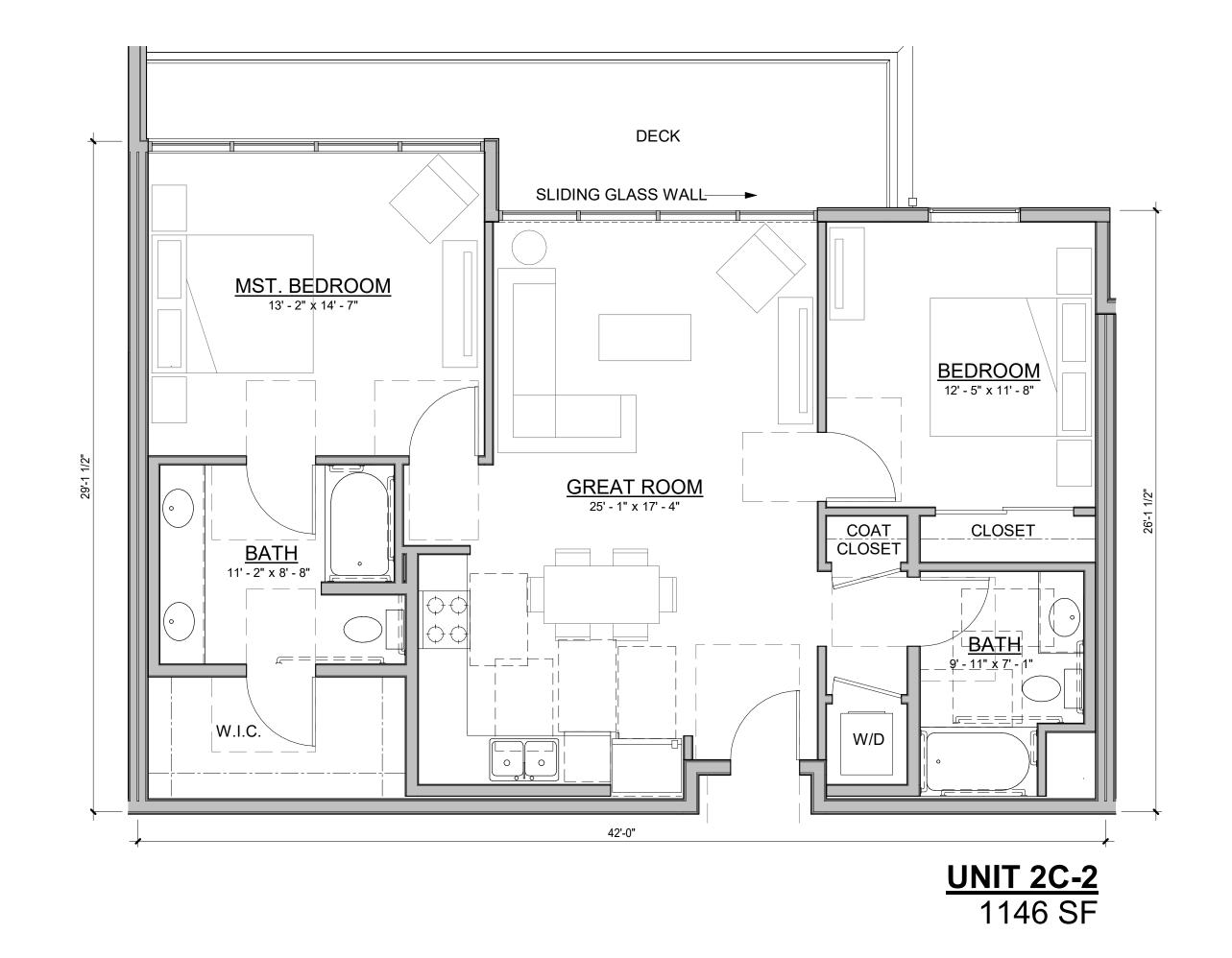


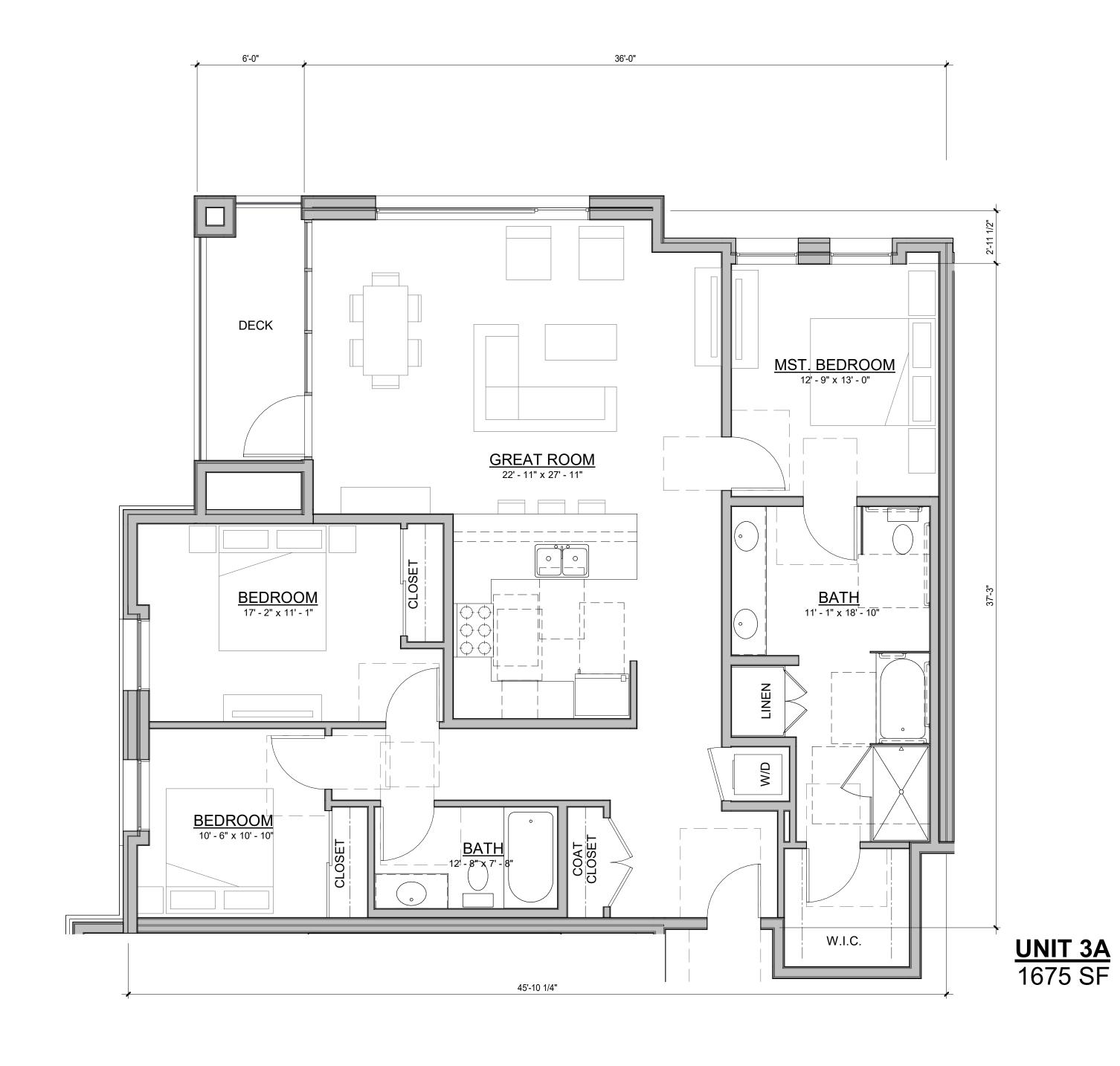


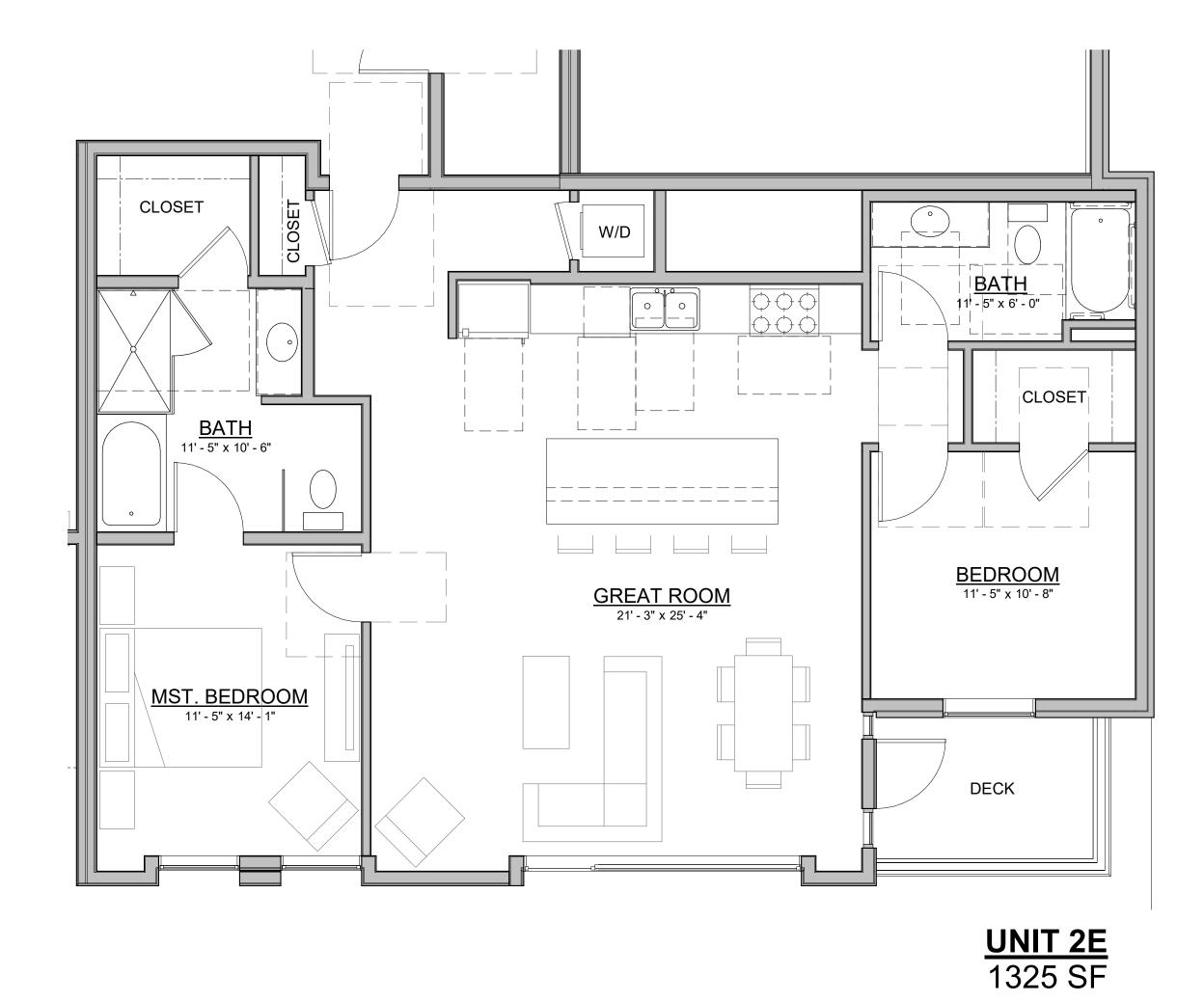
4350 EL CAMINO REAL

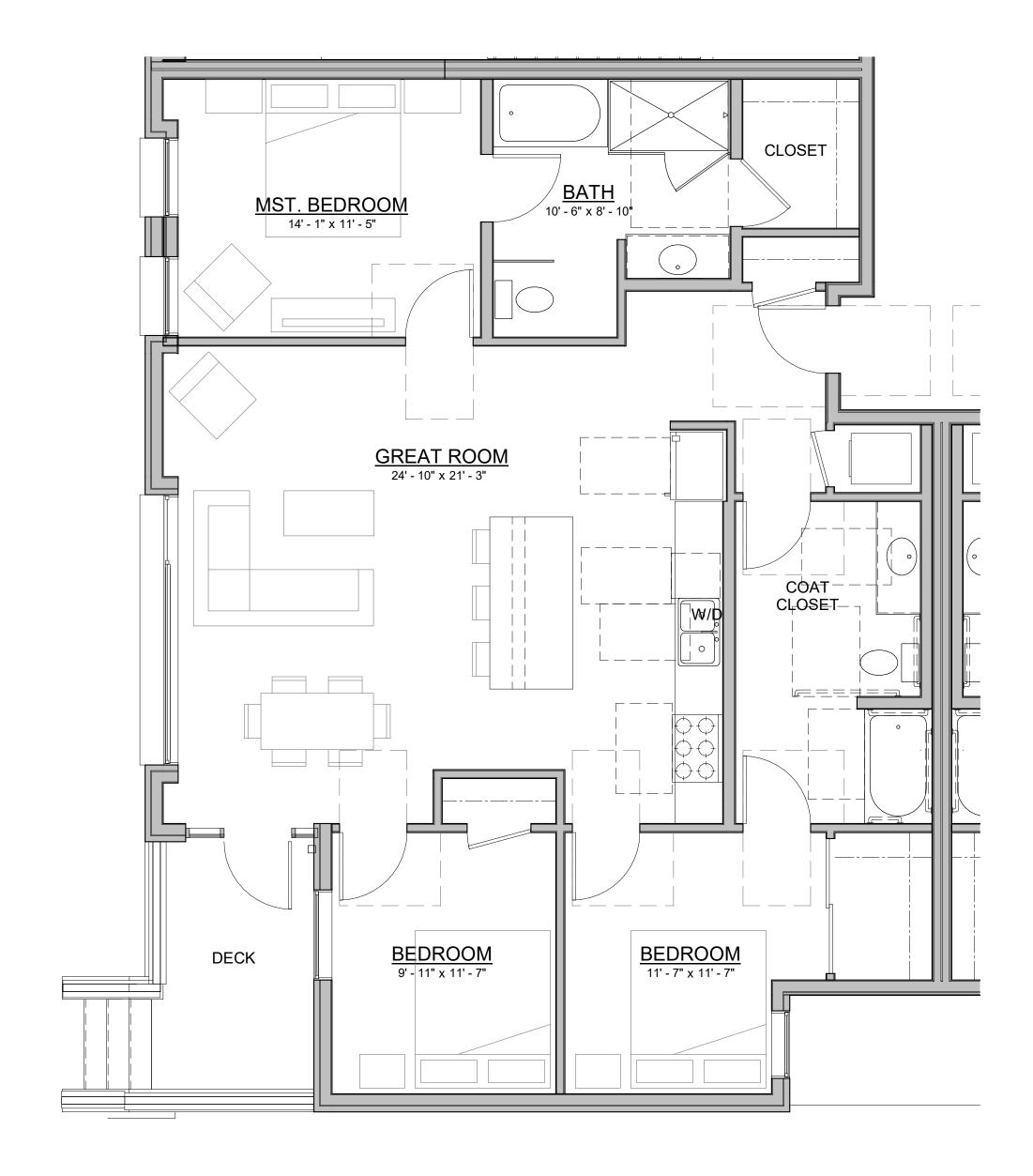
UNIT 1D + 2D 580 & 767 SF



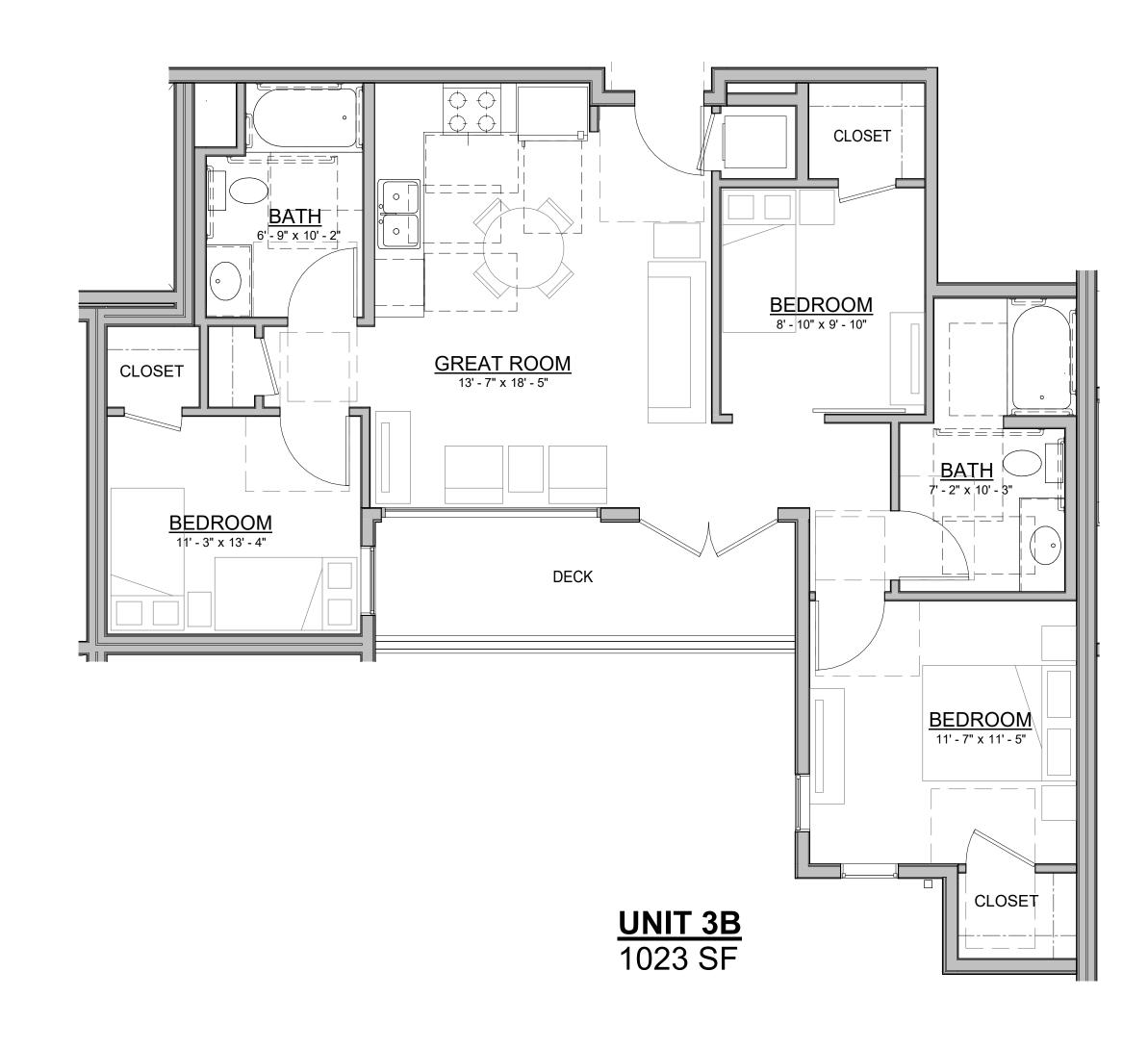


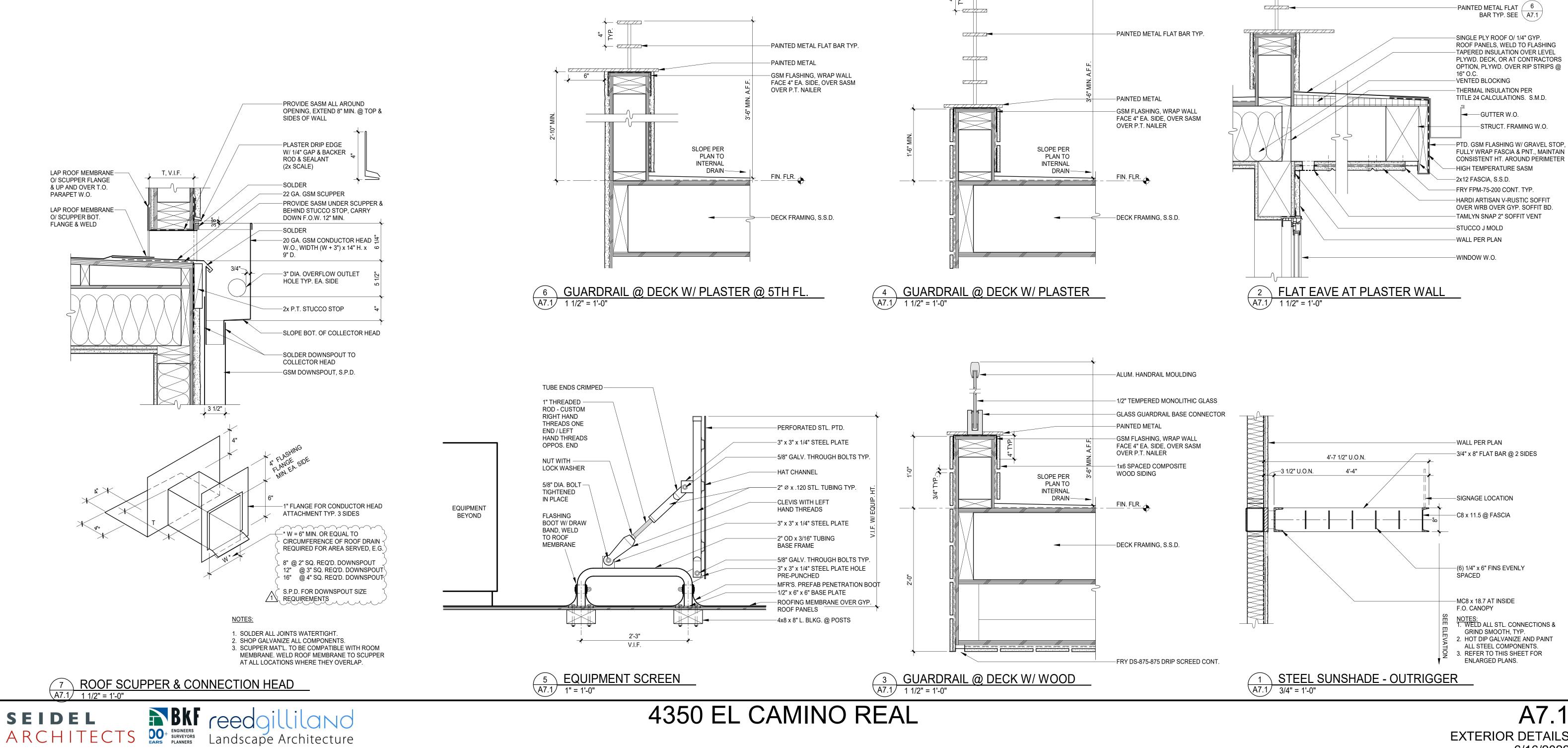


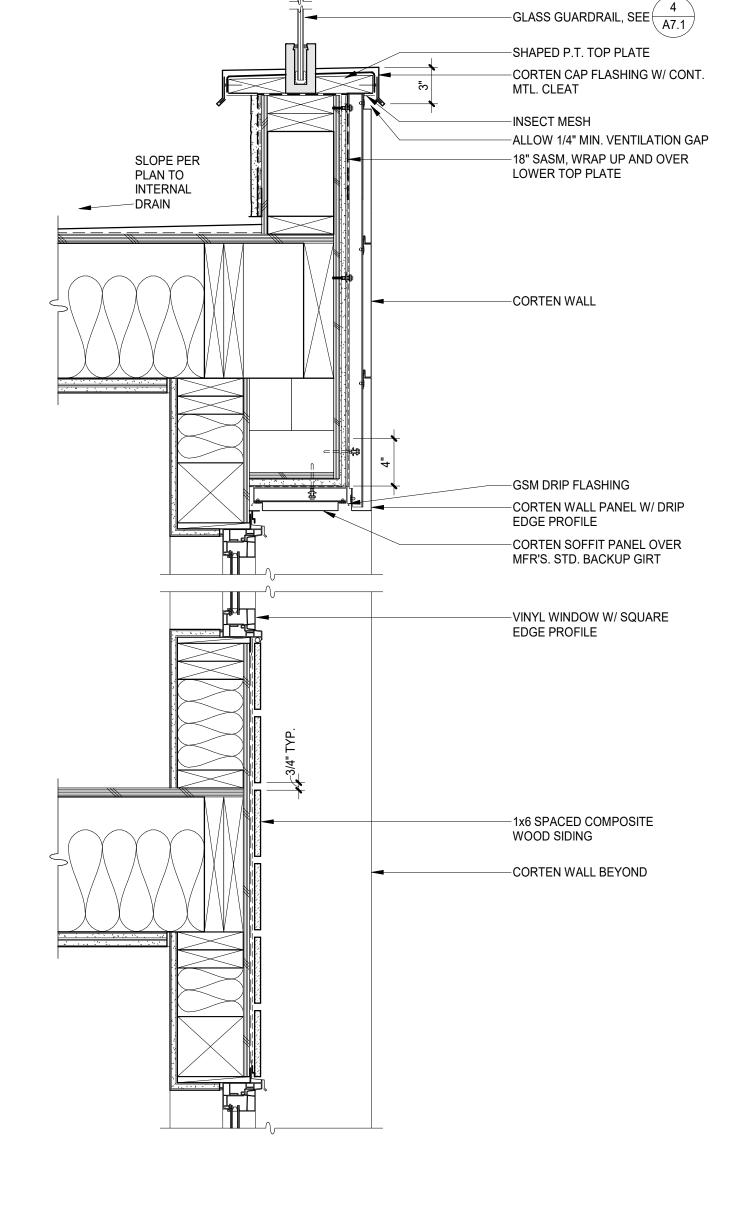


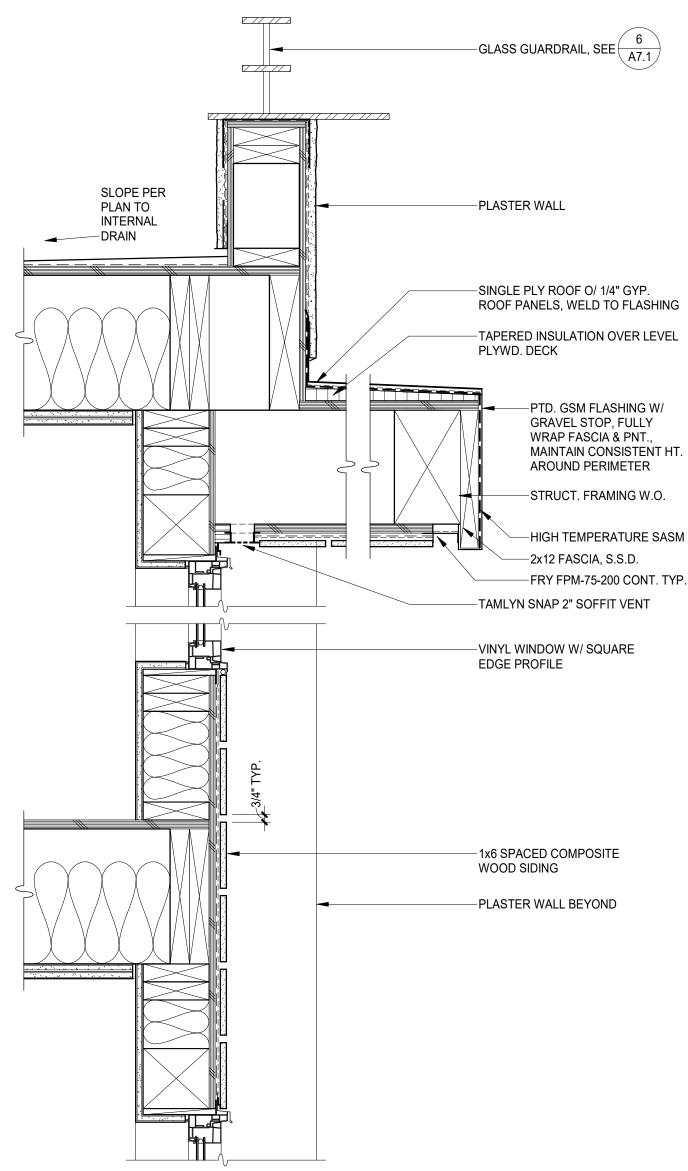


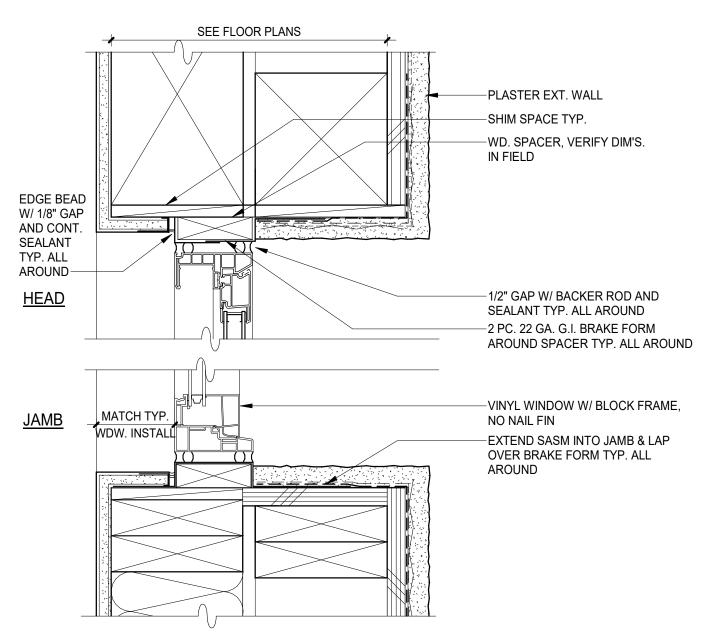
<u>UNIT 3C</u> 1461 SF





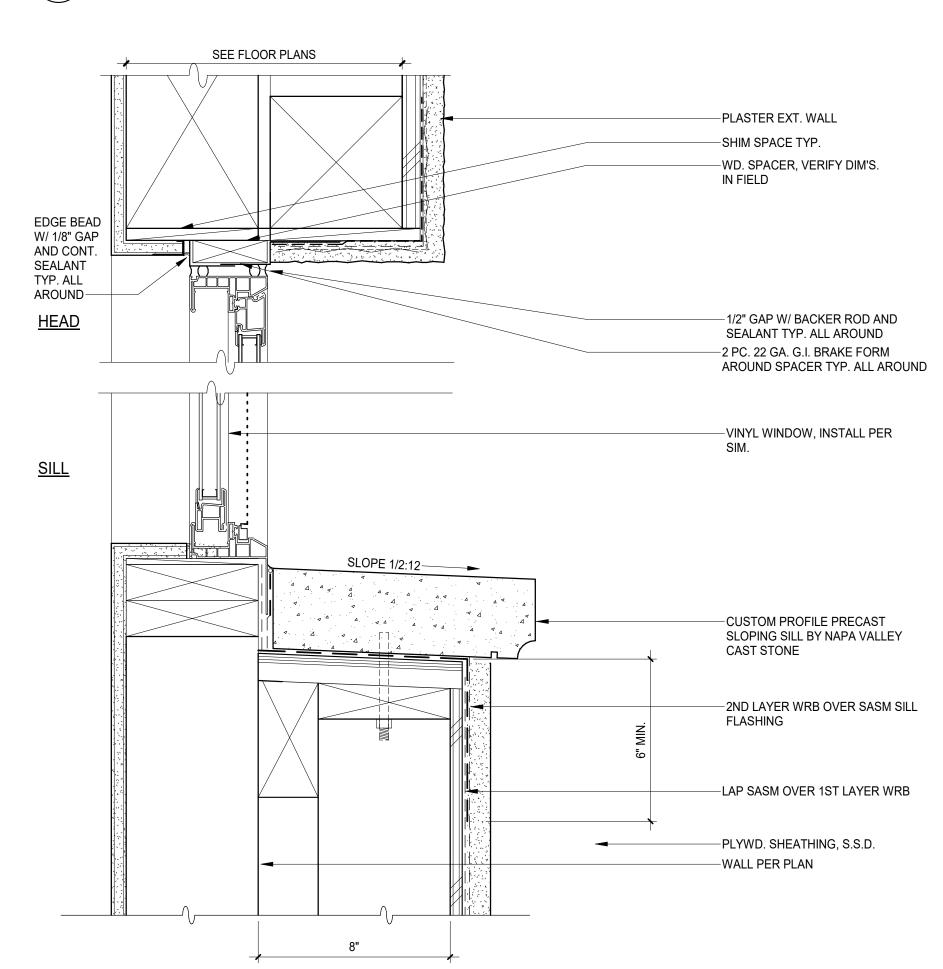






WINDOW HEAD/JAMB AT SHALLOW RECESSED OPENING

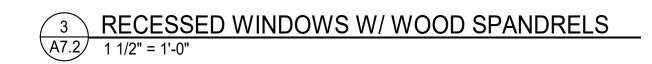
3" = 1'-0"



WINDOW HEAD/JAMB AT SHALLOW RECESSED OPENING WITH PRECAST SILL

3" = 1'-0"







5 CAST IN PLACE CONCRETE PLANTER
A7.2 1" = 1'-0"

SEE PLAN

EXPANSION JOINT, TYP.

- PAVING AS OCCURS.

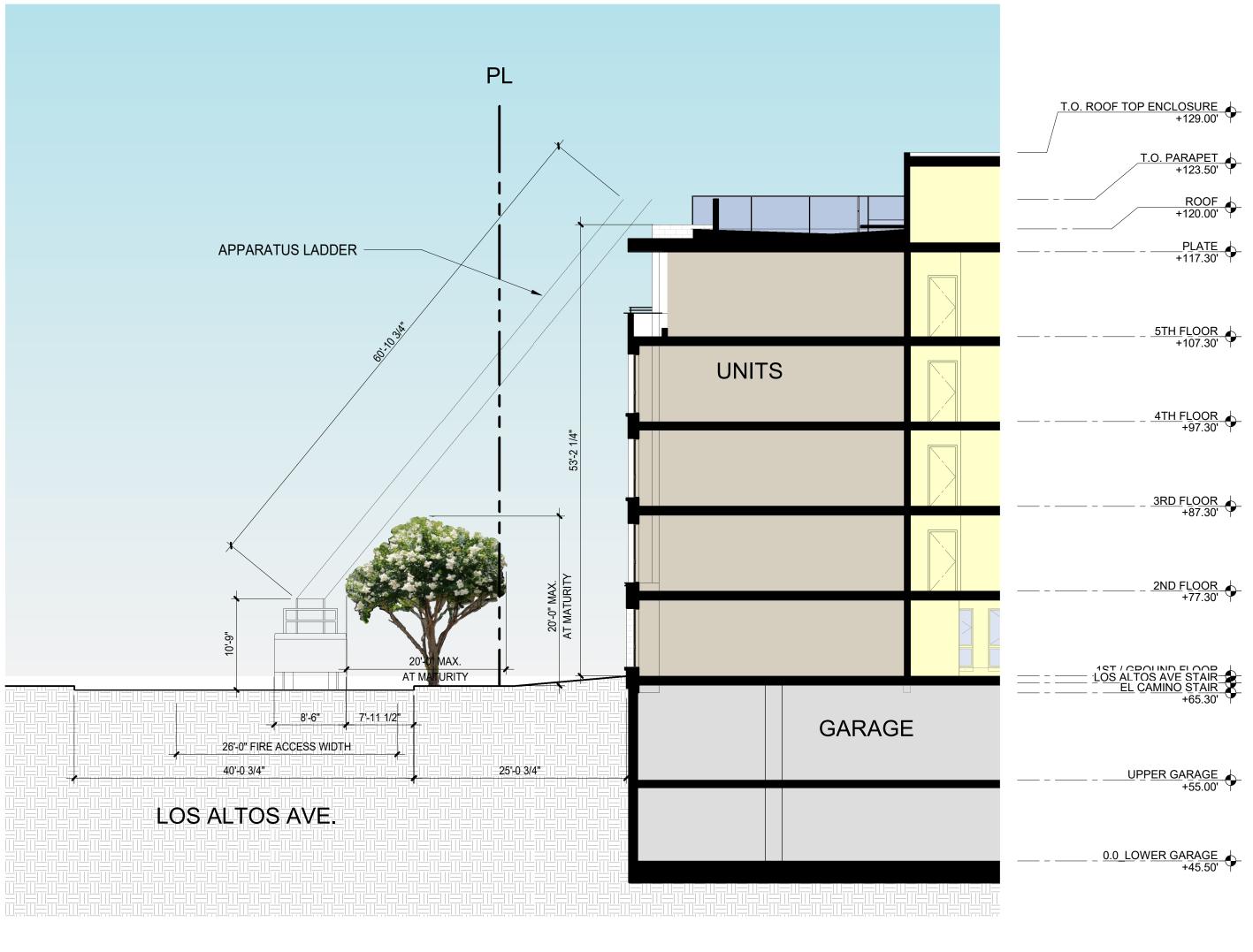
CHAMFERED EDGE, TYP. —

PLANTING LAYER

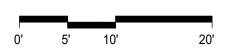
SOIL LAYER -

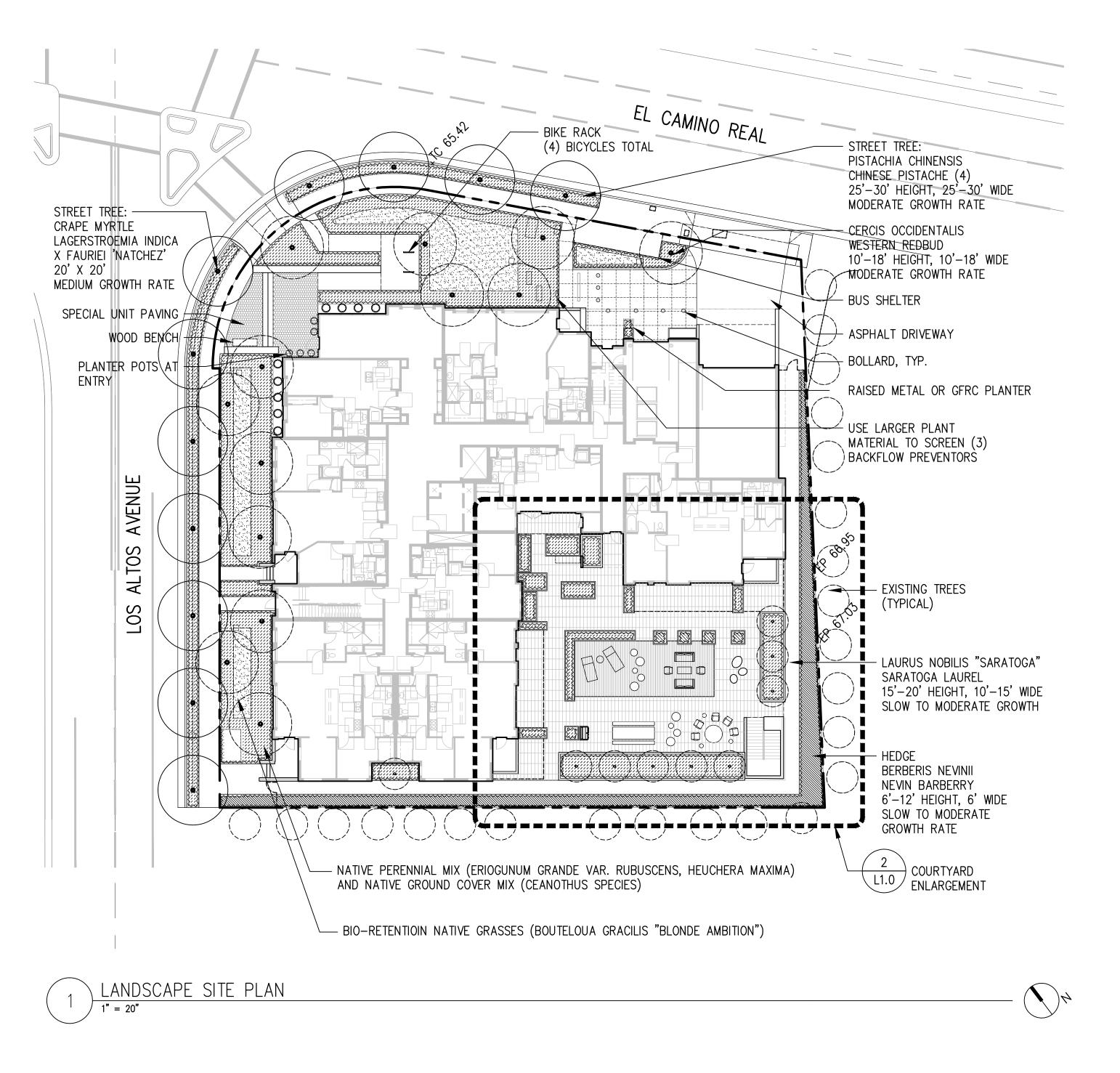
DRAIN ROCK -

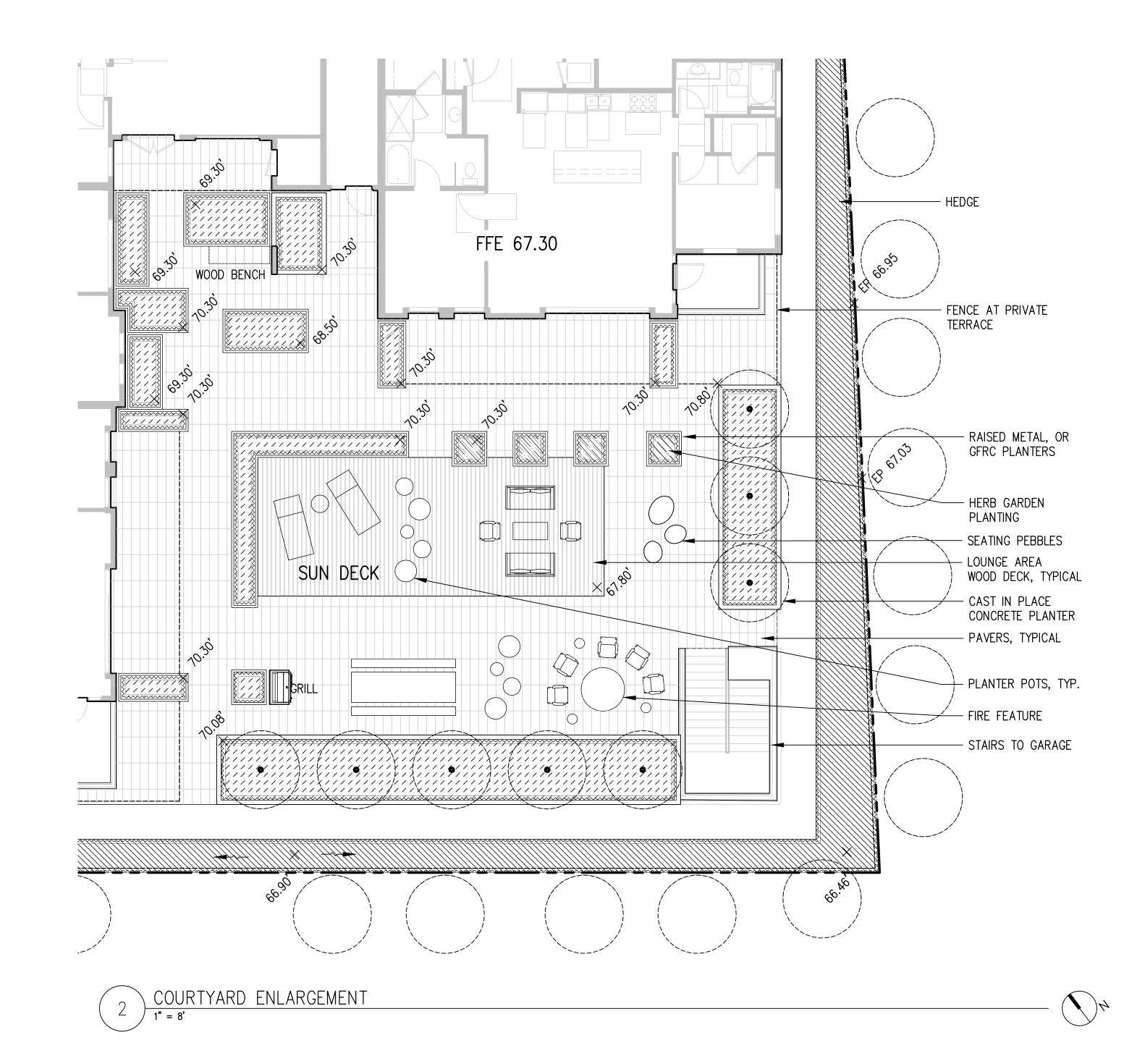
NOTE: CREPE MYRTLE STREET TREE TO BE MAINTAINED AT MAXIMUM 20' HEIGHT BY PROPERTY OWNER



1 EAST WEST SECTION - FIRE APPARATUS CLEARANCE DIAGRAM
A8.0











PISTACHE CHINENSIS







LANDSCAPE	AREA TABULATION
FRONT SETBACK	
LANDSCAPE	4,833 SF
HARDSCAPE	4,806 SF
	9,639 SF
OFF SITE	
LANDSCAPE	906 SF
HARDSCAPE	1,848 SF
	2,754 SF
ON STRUCTURE	
LANDSCAPE	1,164 SF
HARDSCAPE	4,401 SF
	5,565 SF

BKF reedgilliand
Landscape Architecture

Landscape Architecture

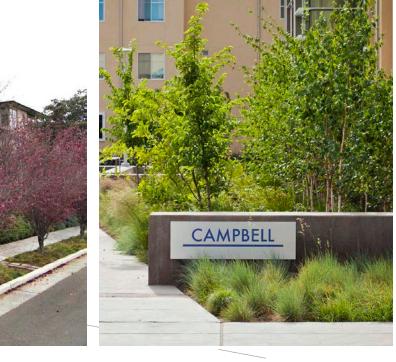
4350 EL CAMINO REAL

LANDSCAPE PLAN 05/05/2022

ARCHITECTS

SEIDEL









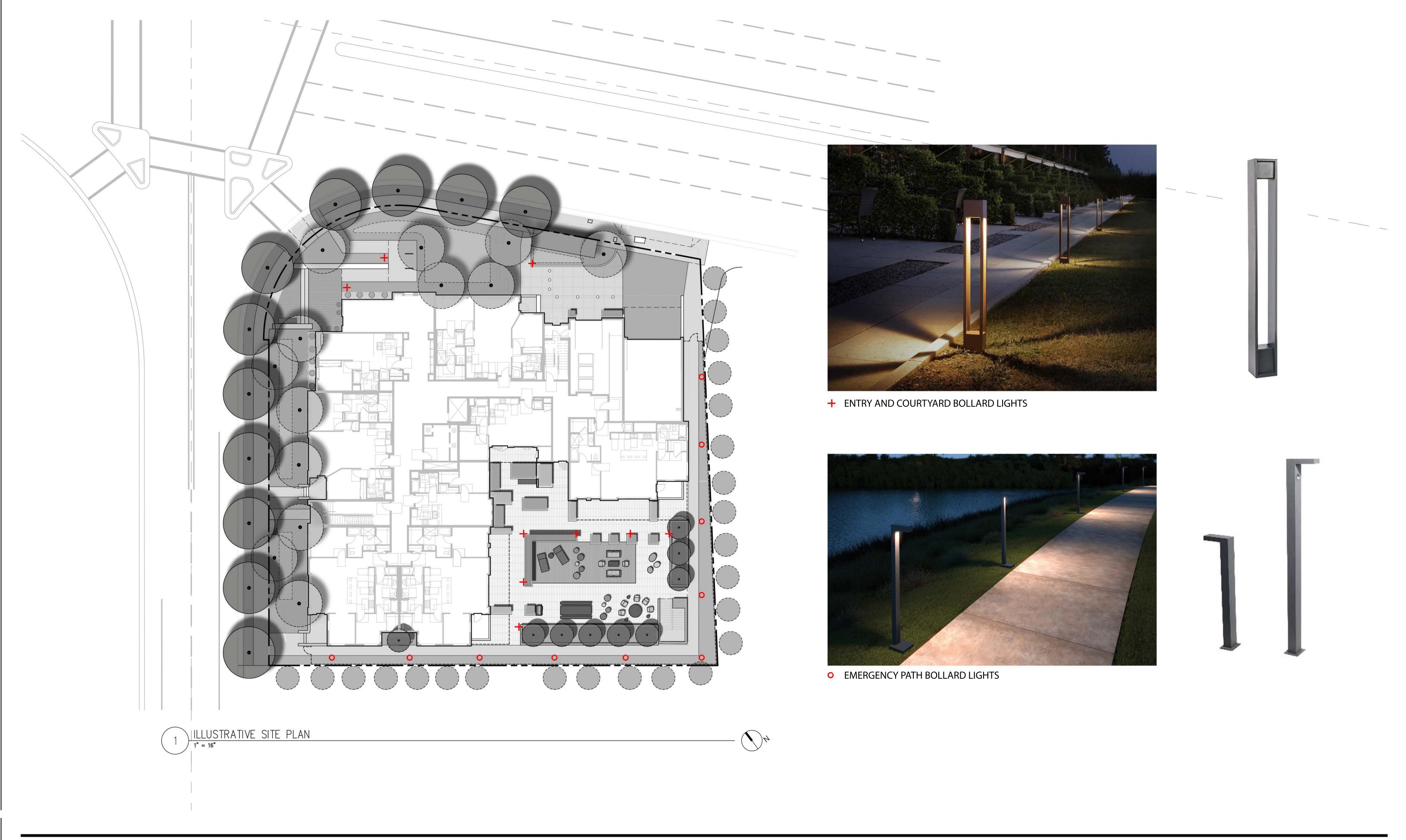


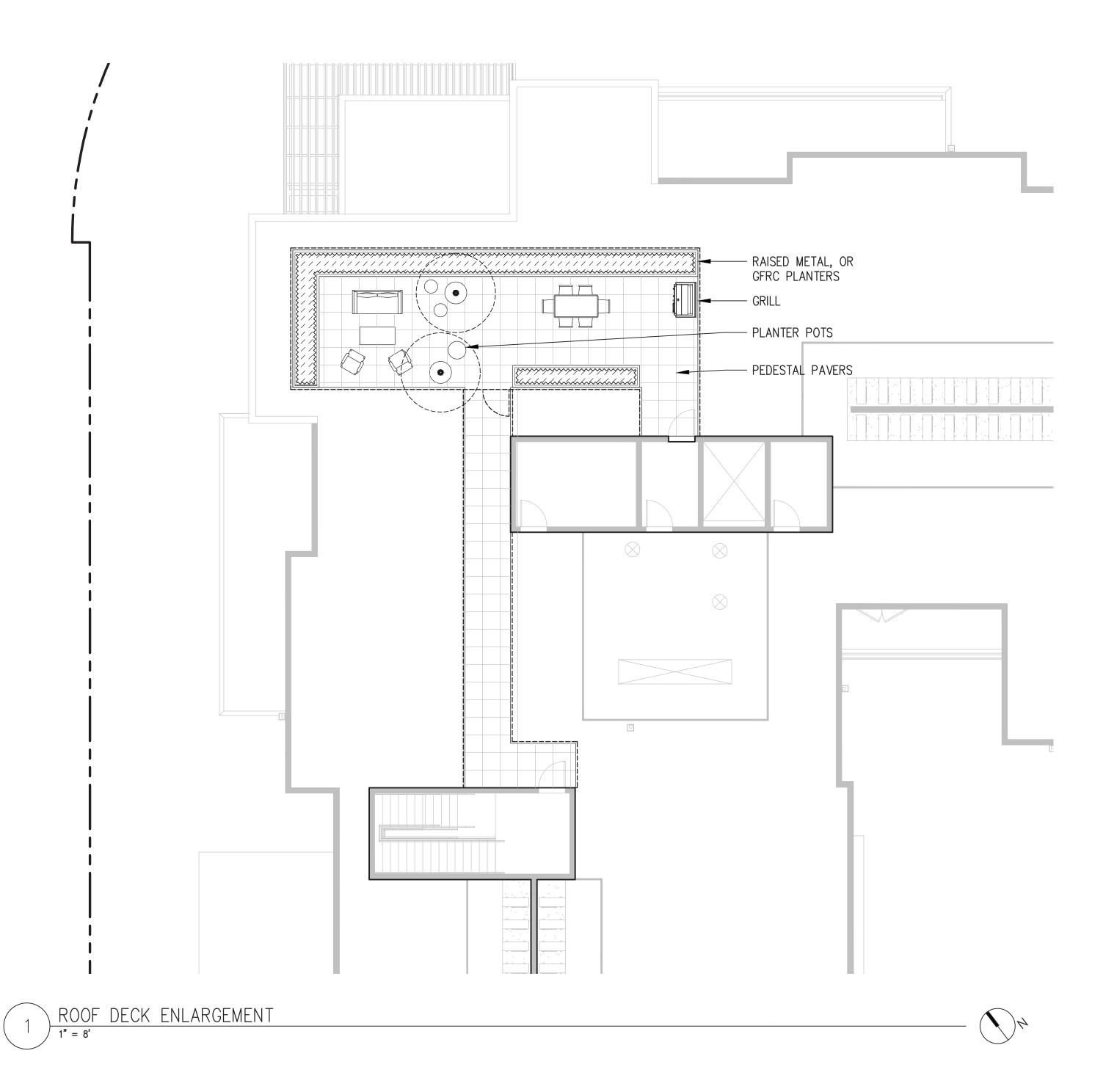


COURTYARD SEATING PEBBLES















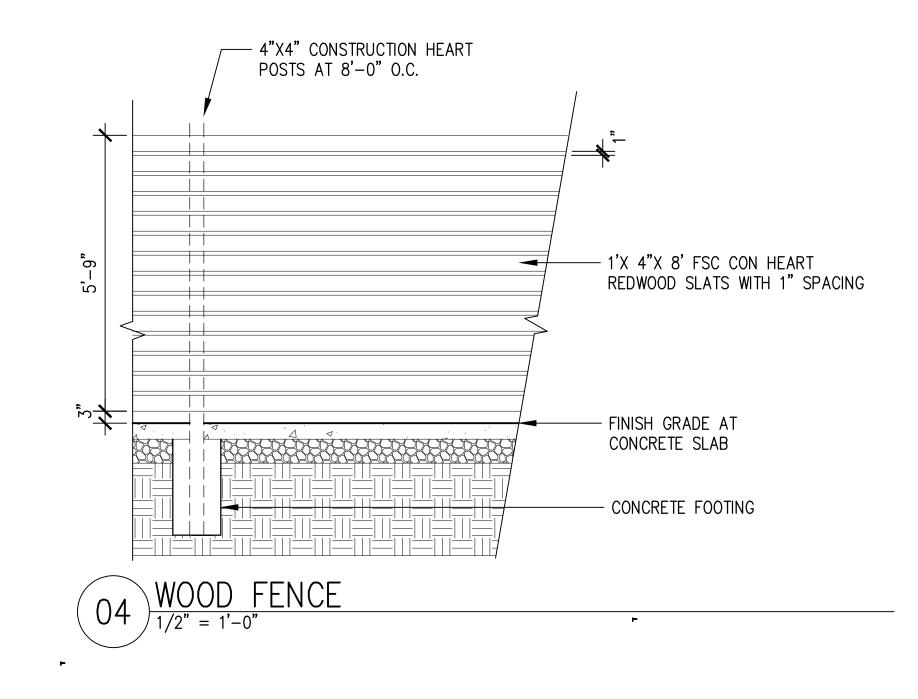


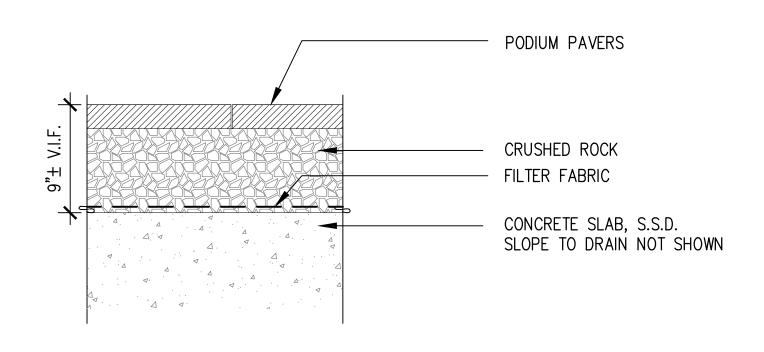
ROOF DECK PEDESTAL PAVERS



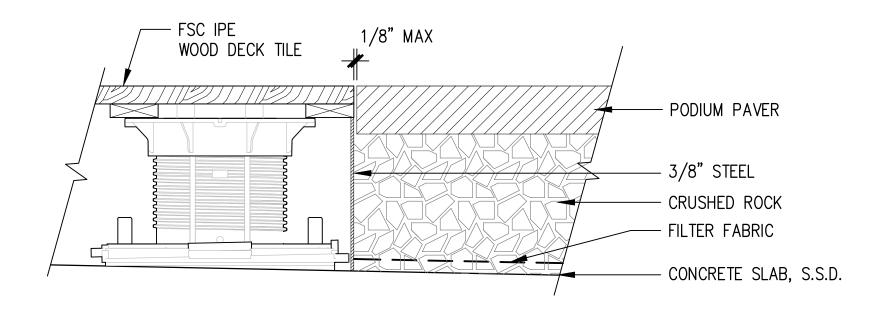


ROOF DECK PRECEDENT IMAGES

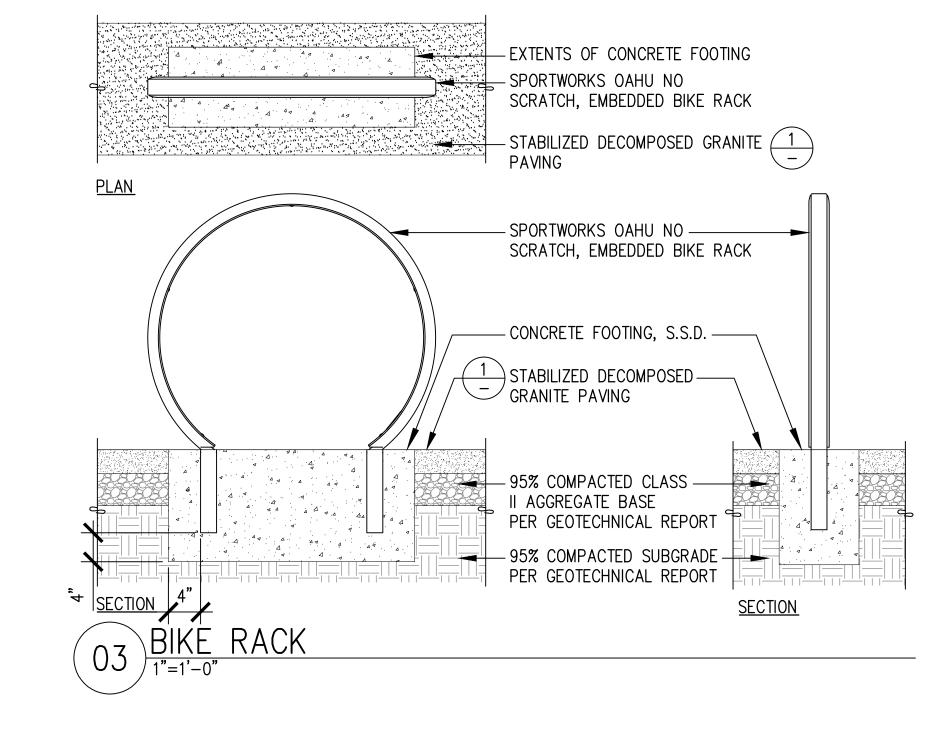




PAVERS ON SAND ON PODIUM 1 1/2"=1'-0"

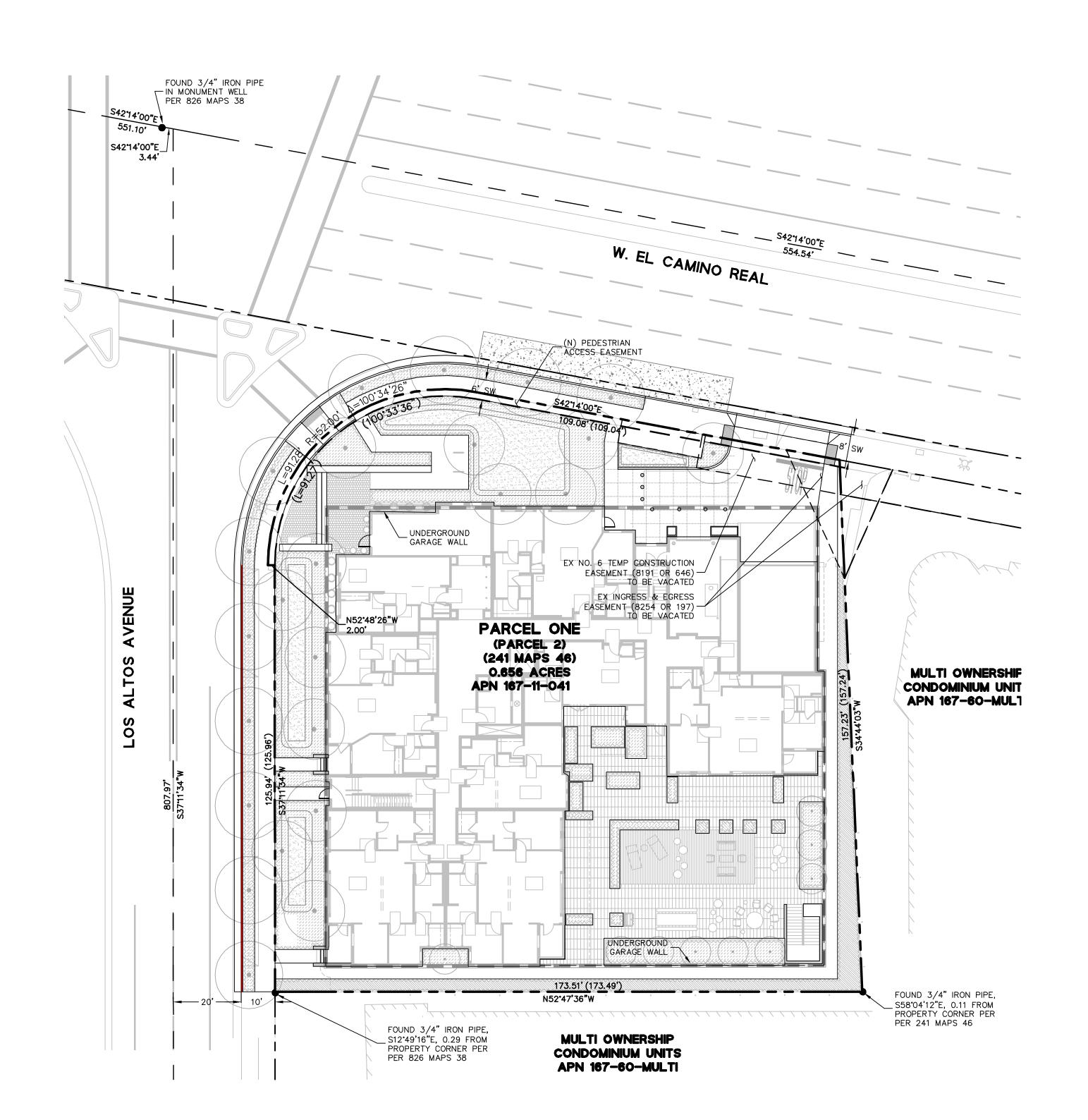


WOOD DECK TILE/PODIUM PAVER 3"= 1'-0"

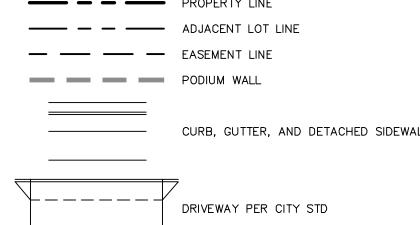




VESTING TENTATIVE MAP FOR CONDOMINIUM PURPOSES



LEGEND



ABBREVIATIONS

C&G	= CURB & GUTTER
CLA	= CITY OF LOS ALTOS
	= EASEMENT
	= EMERGENCY VEHICLE ACCESS EASEMEN
EX	= EXISTING
	= PACIFIC GAS & ELECTRIC COMPANY
	= DETAIL
DWY	= DRIVEWAY
LSC	= LANDSCAPE
(N)	= NEW
` '	= PUBLIC ACCESS EASEMENT
· · · · -	
	= PEDESTRIAN ACCESS EASEMENT
PGE	= PACIFIC GAS & ELECTRIC EASEMENT
PUE	= PUBLIC UTILITY EASEMENT
R/W	= RIGHT OF WAY
S.A.D	= SEE ARCHITECTURAL DRAWINGS
SSE	= SANITARY SEWER EASEMENT
STD	= STANDARD
SW	= SIDEWALK
TYP	= TYPICAL
()	= RECORD DATA PER 241 MAPS 46

GENERAL NOTES

- 1. VESTING PRELIMINARY PARCEL MAP: THIS VESTING PRELIMINARY PARCEL MAP IS BEING FILED IN ACCORDANCE WITH ARTICLE 2. SECTION 86452 AND CHAPTER 4.5 OF THE SUBDIVISION
- 2. AREA: THE BOUNDARIES OF THIS SUBDIVISION
- 3. UTILITIES: A UTILITY EASEMENT IN THE FAVOR OF PACIFIC GAS & ELECTRIC WILL BE CREATED TO FACILITATE MAINTENANCE OF GAS METERS AND ELECTRICAL SERVICES. SANITARY AND WATER SERVICE LATERALS BETWEEN THE BUILDINGS AND THE CLEANOUTS AND/OR WATER METERS WILL BE PRIVATELY OWNED AND MAINTAINED. THE STORM DRAINAGE SYSTEM WILL ALSO BE PRIVATELY OWNED AND MAINTAINED OR AS DESIGNATED.
- 4. THE PROPERTY OWNER WILL BE RESPONSIBLE FOR SANITARY SEWER INFRASTRUCTURE IN PRIVATE STREETS
- 5. ALL EXISTING WATER, SANITARY, AND STORM SERVICES ARE TO BE ABANDONED/REMOVED PER CITY OF LOS ALTOS STANDARDS AND

SHEET INDEX

TM	VESTING TENTATIVE MAP
C1.0	EXISTING CONDITIONS
C2.0	CONCEPTUAL SITE PLAN
C3.0	CONCEPTUAL GRADING AND DRAINAGE PLAN
C4.0	CONCEPTUAL UTILITY PLAN
C5.0	CONCEPTUAL STORMWATER CONTROL PLAN
CM1.0	CONCEPTUAL CONSTRUCTION MANAGEMENT PLAN
CM2.0	CONCEPTUAL CONSTRUCTION MANAGEMENT PLAN
CM3.0	CONCEPTUAL CONSTRUCTION MANAGEMENT PLAN

PROJECT DATA

		CONTACT: (650) 704-8168
HED SIDEWALK	2. CIVIL ENGINEER:	BKF ENGINEERS 1730 N FIRST STREET, SUITE 600 SAN JOSE, CA 951121 CONTACT: ISAAC KONTOROVSKY (408) 467—9100
	3. PROPERTY:	THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN TH CITY OF LOS ALTOS, COUNTY OF SANTA CLARA, STATE OF CALIFORNIA AND IS DESCRIBED AS FOLLOWS:

PARCEL 2, AS SHOWN UPON THAT CERTAIN MP ENTITLED "PARCEL MP OF PORTIONS OF LOT 7 OF THE HARRINGTON SUBDIVISION IN THE CITY OF LOS ALTOS, CALIFORNIA, FOR S. STEPHEN NKSHIMA", WHICH MP WS FILED FOR RECORD IN THE OFFICE OF THE RECORDER OF THE COUNTY OF SANTA CLARA, STATE OF CALIFORNIA, ON AUGUST 26, 1968 IN BOOK 241 OF MAPS AT PAGE 46.

GALATOLO GREGORY P AND ANGELA K

4350 EL CAMINO REAL

LOS ALTOS, CA 94022

AN EASEMENT FOR INGRESS AND EGRESS OVER A PARCEL OF LAND DESCRIBED AS FOLLOWS: BEGINNING AT THE MOST EASTERLY CORNER OF THE ABOVE DESCRIBED PARCEL OF LEND; THENCE FROM SAID POINT OF BEGINNING AND ALONG THE PROLONGATION OF THE NORTHEASTERLY LINE OF THE ABOVE DESCRIBED PARCEL OF LAND S. 42° 14 E. 16.00 FEET TO A POINT; THENCE WESTERLY IN A DIRECT LINE TO A POINT ON THE SOUTHEASTERLY LINE OF THE FIRST ABOVE DESCRIBED PARCEL OF LEND DISTANT THEREON, 5. 340 44 241 W. 35.00 FEET FROM THE MOST EASTERLY CORNER THEREOF; THENCE ALONG THE SOUTHEASTERLY LINE OF THE FIRST ABOVE DESCRIBED PARCEL OF LAND, N. 34° 44' 24" E. 35.00 FEET TO THE

4. ASSESSORS PARCEL NO. 167-11-041

5. GENERAL PLAN: THOROUGHFARE COMMERCIAL 6. EXISTING ZONING: SERVICE STATION/CONVENIENCE STORE

7. PROPOSED ZONING: CT COMMERCIAL THOROUGHFARE ZONING DISTRICT

POINT OF BEGINNING.

47 RESIDENTIAL CONDOMINIUM UNITS

8. EXISTING USE: SERVICE STATION/CONVENIENCE STORE

9. PROPOSED USE: FIVE-STORY MUTIPLE-FAMILY RESIDENTIAL CONDOMINIUM BUILDING WITH TWO LEVELS OF BELOW GRADE PARKING

10. GROSS AREA: 0.656± ACRES

1 PARCEL FOR CONDOMINIUM PURPOSES 11. NUMBER OF PARCELS:

12. NUMBER OF CONDO UNITS:

14. BENCHMARK:

13. UTILITIES: A. WATER: PUBLIC STREETS: CALIFORNIA WATER SERVICE

PRIVATE STREETS: B. SANITARY SEWER: CITY OF LOS ALTOS PUBLIC STREETS: PRIVATE STREETS:

PROPERTY OWNER C. STORM DRAIN: PUBLIC STREETS: CITY OF LOS ALTOS PRIVATE STREETS: PROPERTY OWNER D. GAS/ELECTRIC: PACIFIC GAS & ELECTRIC E. TELEPHONE:

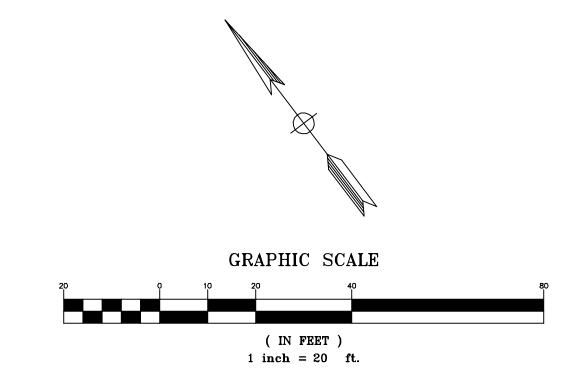
COMCAST

F. CABLE TV:

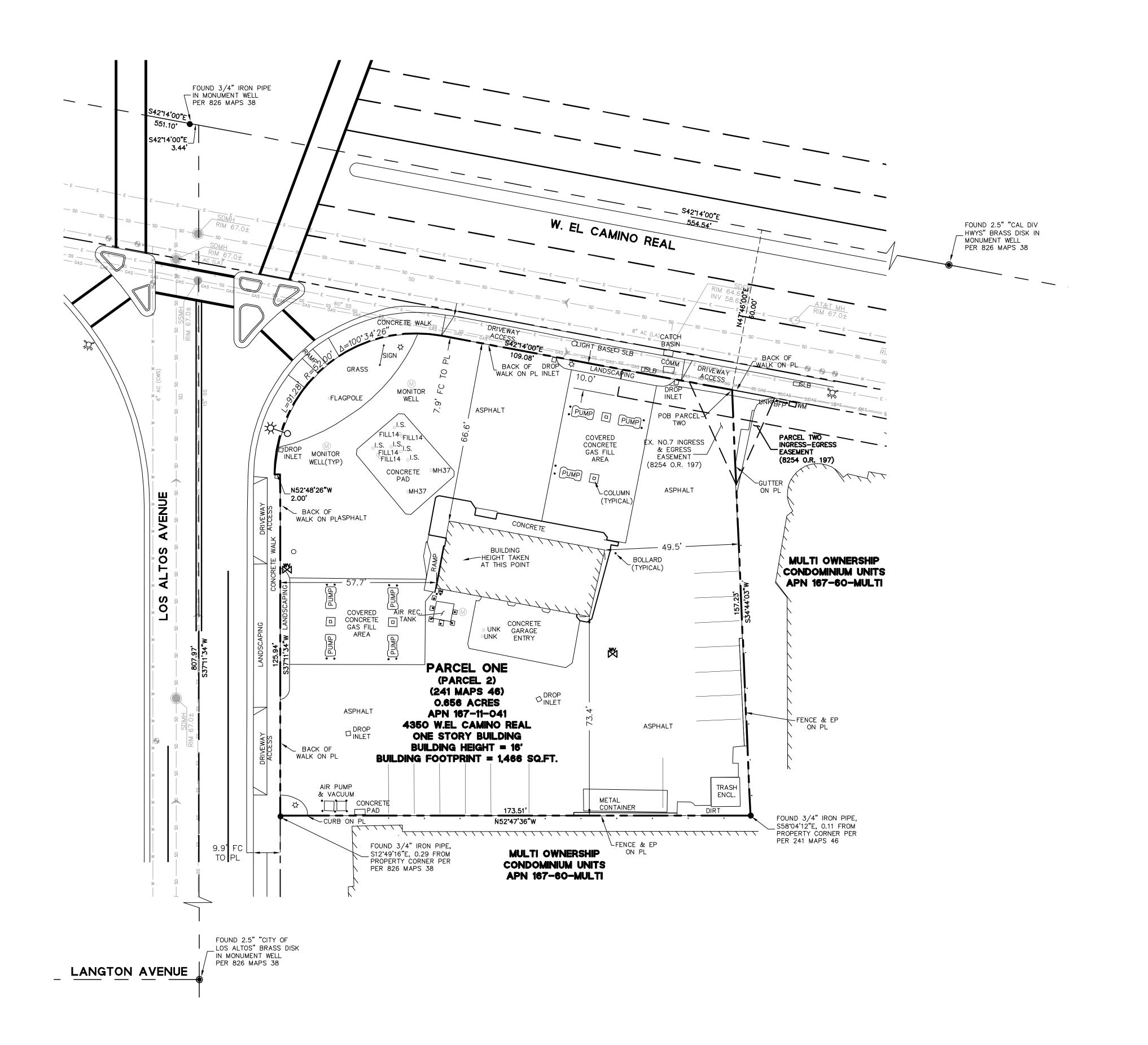
THE ELEVATIONS SHOWN ON THIS SURVEY WERE BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88). A PROJECT BENCHMARK WAS ESTABLISHED IN THE ISLAND AT THE NORTH SIDE OF THE SITE SAID ISLAND ALSO BEING AT THE SOUTH CORNER OF LOS ALTOS AVE AND EL CAMINO REAL. MAG NAIL AND WASHER SET IN CONCRETE, ELEVATION= 66.21 FEET.

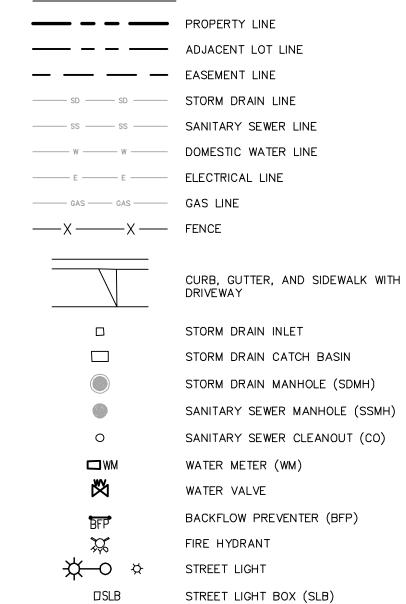
THIS PROPERTY IS LOCATED WITHIN ZONE X AS SHOWN IN FLOOD INSURANCE RATE MAP NO. 06085C0038H 15. FLOOD ZONE:

16. PARCEL SIZE: 28,562 SF (0.656± ACRES-GROSS)



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COMMUNICATION BOX

GAS METER

BOUNDARY AND TOPOGRAPHIC SURVEY PREPARED BY BKF ENGINEERS DATED MAY XX, 2018, BY DAVID JUNGMANN, PLS 9267.

BENCHMARK:

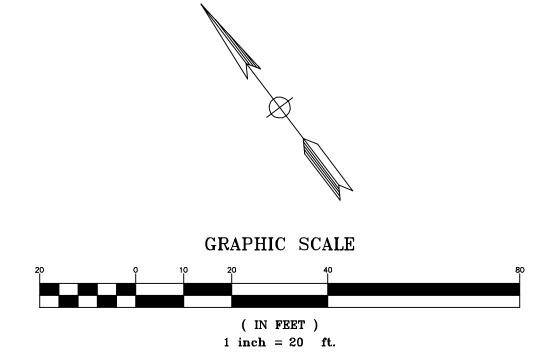
THE ELEVATIONS SHOWN ON THIS SURVEY WERE BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88). A PROJECT BENCHMARK WAS ESTABLISHED IN THE ISLAND AT THE NORTH SIDE OF THE SITE SAID ISLAND ALSO BEING AT THE SOUTH CORNER OF LOS ALTOS AVE AND EL CAMINO REAL. MAG NAIL AND WASHER SET IN CONCRETE, ELEVATION= 66.21 FEET.

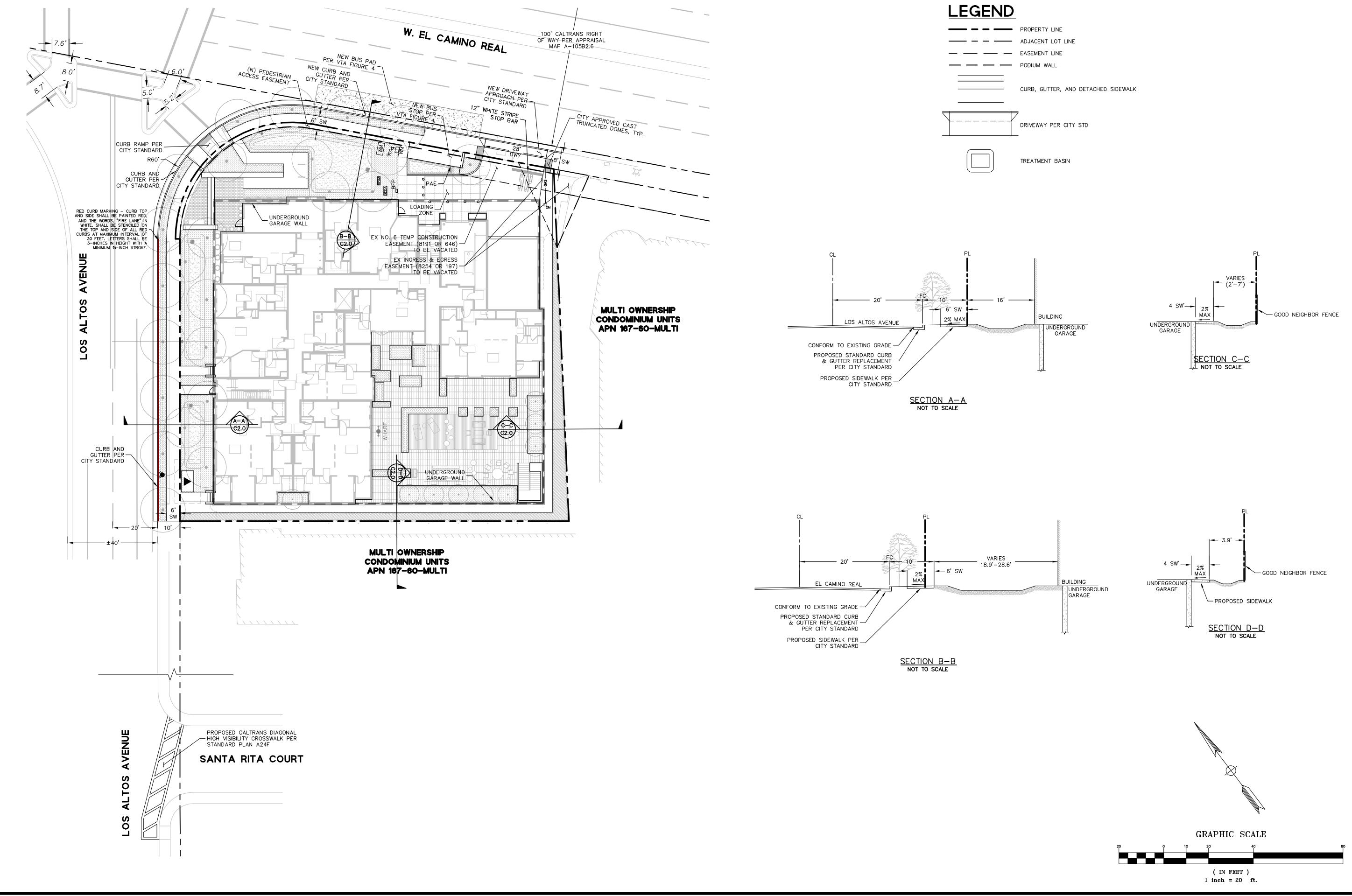
BASIS OF BEARINGS:

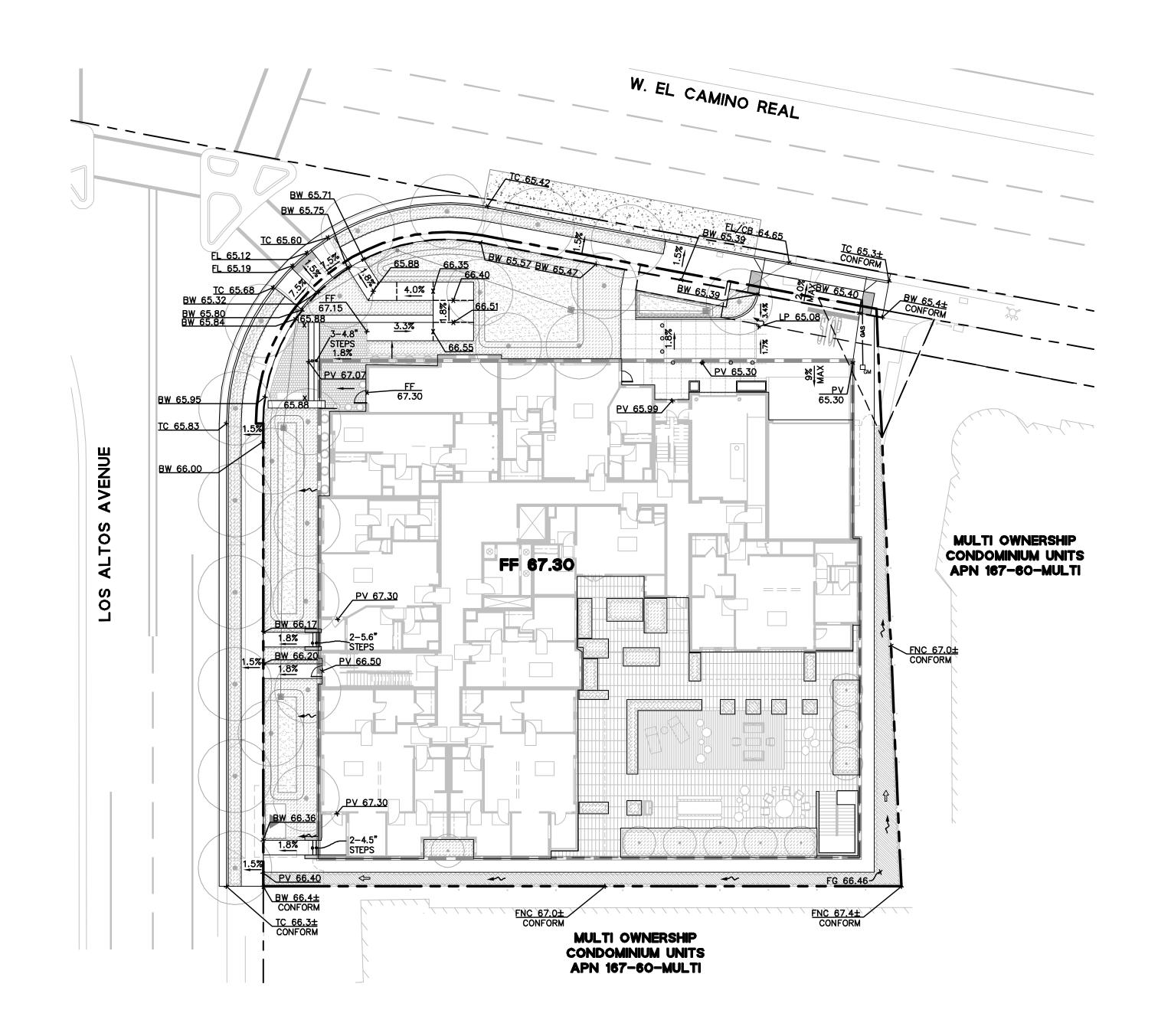
THE BEARING OF NORTH 42"14"00" WEST BETWEEN THE TWO FOUND MONUMENTS ON THE MONUMENT LINE OF EL CAMINO REAL AS SHOWN, PER THAT CERTAIN TRACT MAP NO. 10,000 RECORDED ON AUGUST 18, 2008 IN BOOK 826 OF MAPS AT PAGES 38-39, SANTA CLARA COUNTY.

TREE NOTE:

NO EXISTING TREES ON SITE







ADJACENT LOT LINE EASEMENT LINE PODIUM WALL GRADE BREAK OVERFLOW DRAIN (OFD) STORM DRAIN CLEANOUT (SDCO)

SANITARY SEWER CLEANOUT (SSCO) SLOPE TO DRAIN

SLOPE TO DRAIN (LANDSCAPE) OVERLAND RELEASE

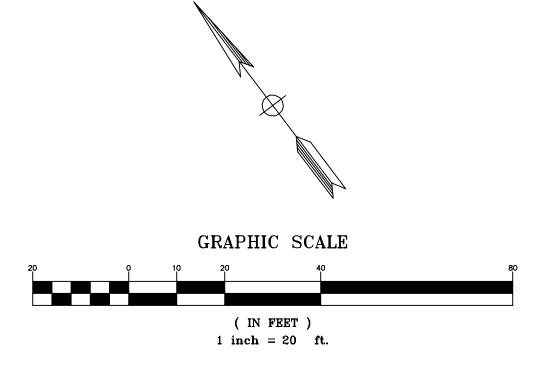
TREATMENT BASIN

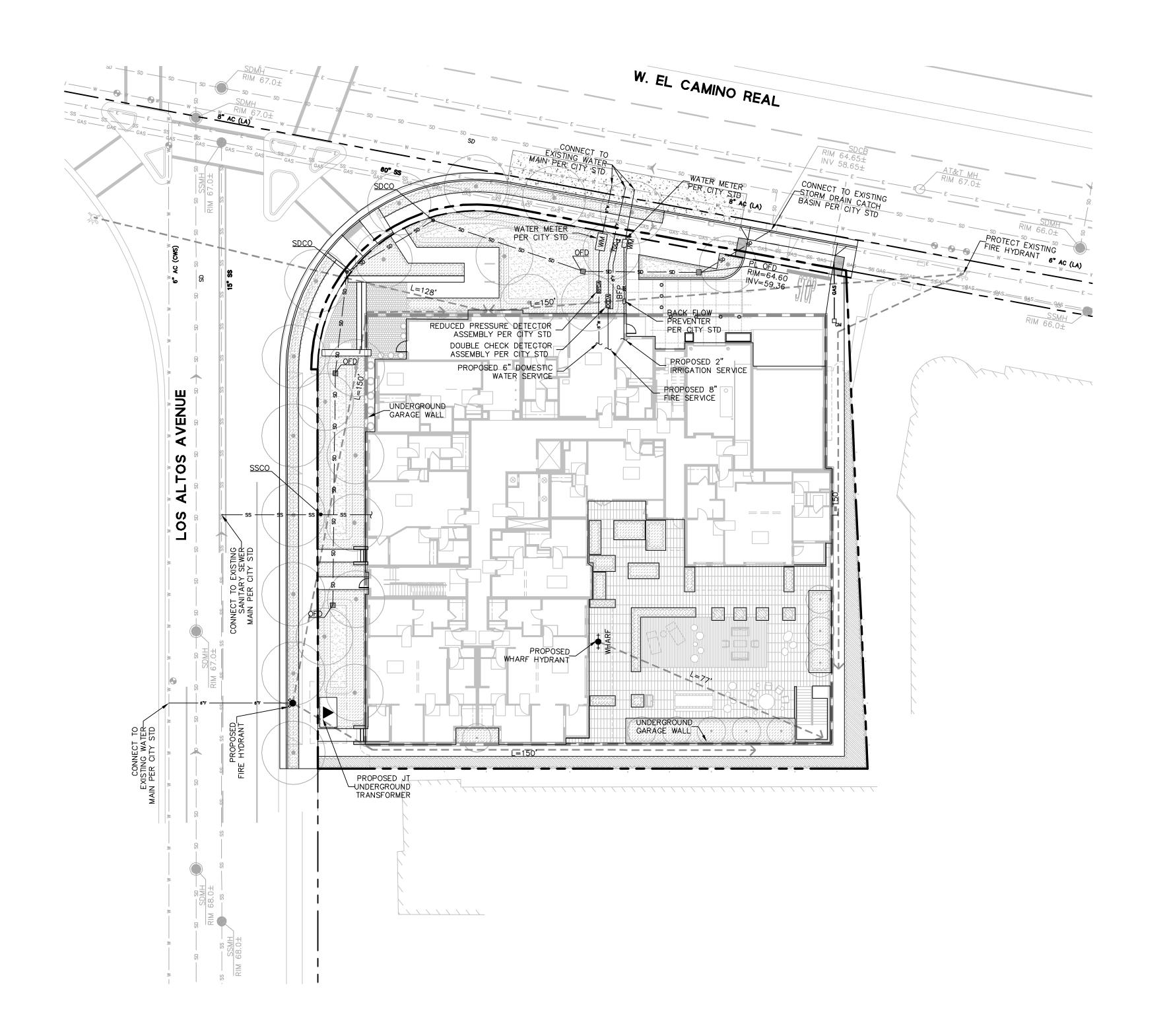
ABBREVIATIONS

- FF FINISHED FLOOR
- FG FINISHED GROUND
- FL FLOWLINE FNC FENCE
- LP LOW POINT HP HIGH POINT
- PV PAVEMENT
- SW SIDEWALK
- TH THRESHOLD

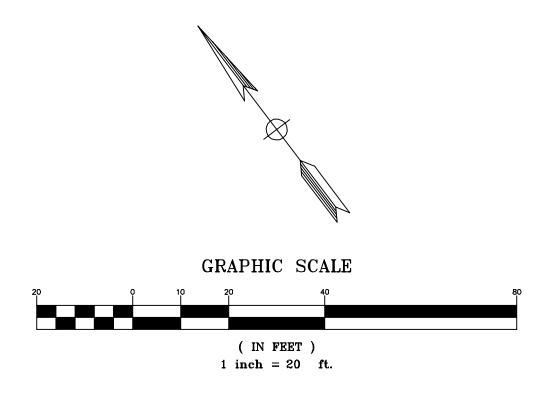
BENCHMARK

THE ELEVATIONS SHOWN ON THIS SURVEY WERE BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88). A PROJECT BENCHMARK WAS ESTABLISHED IN THE ISLAND AT THE NORTH SIDE OF THE SITE SAID ISLAND ALSO BEING AT THE SOUTH CORNER OF LOS ALTOS AVE AND EL CAMINO REAL. MAG NAIL AND WASHER SET IN CONCRETE, ELEVATION= 66.21 FEET.





- ADJACENT LOT LINE --- EASEMENT LINE PODIUM WALL ----- ss ----- SANITARY SEWER LINE FIRE WATER LINE ---- IRRIGATION LINE GAS LINE STORM DRAIN OVERFLOW DRAIN (OFD) STORM DRAIN CLEANOUT (SDCO) SANITARY SEWER CLEANOUT (SSCO) WATER METER (WM) REDUCED PRESSURE DETECTOR ASSEMBLY (RPDA) GAS METER WHARF HYDRANT BACKFLOW PREVENTER (BFP) DOUBLE CHECK DETECTOR ASSEMBLY (DCDA) WITH FIRE DEPARTMENT CONNECTION (FDC) BELOW GRADE TRANSFORMER TREATMENT BASIN FIRE HOSE REACH



PROPERTY LINE



DRAINAGE BOUNDARY AREA

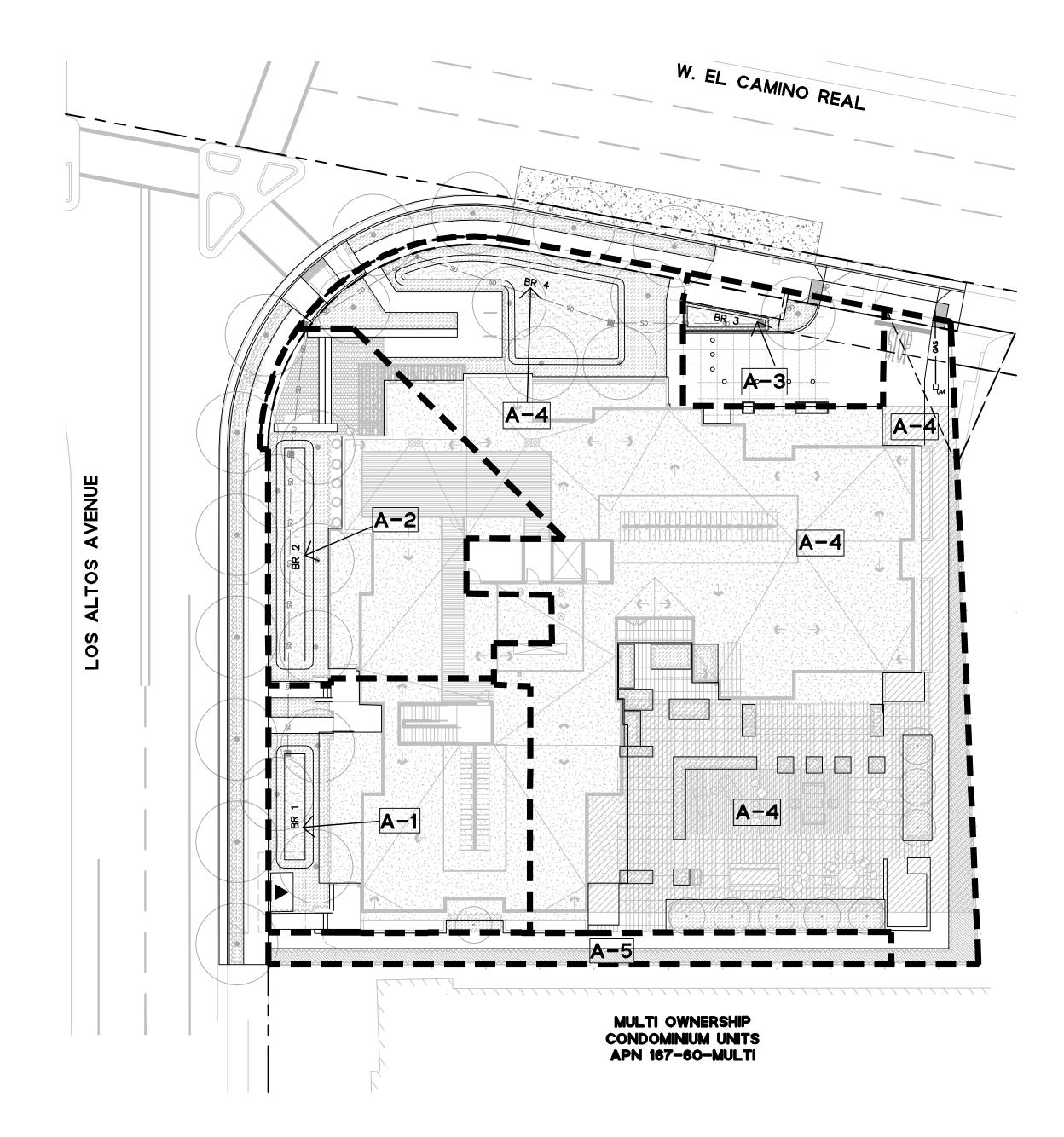


TREATMENT BASIN



OVERFLOW DRAIN (OFD)

STORM DRAIN CLEANOUT (SDCO)

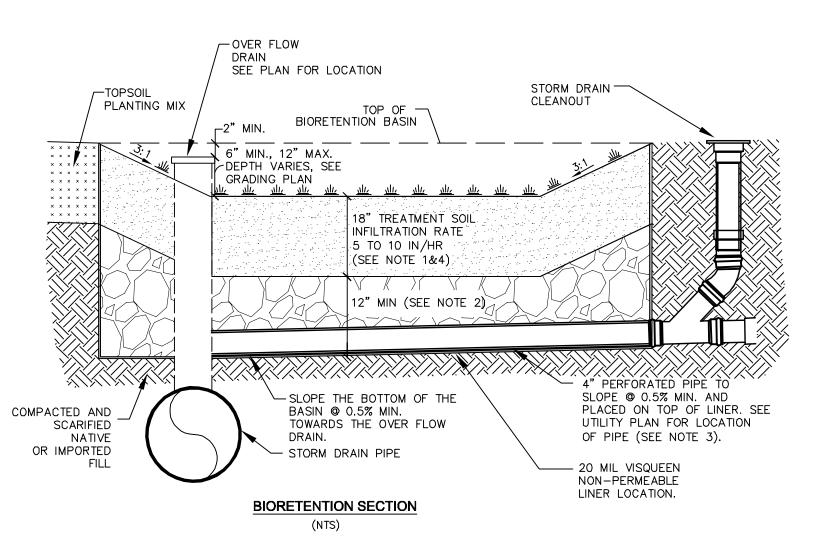


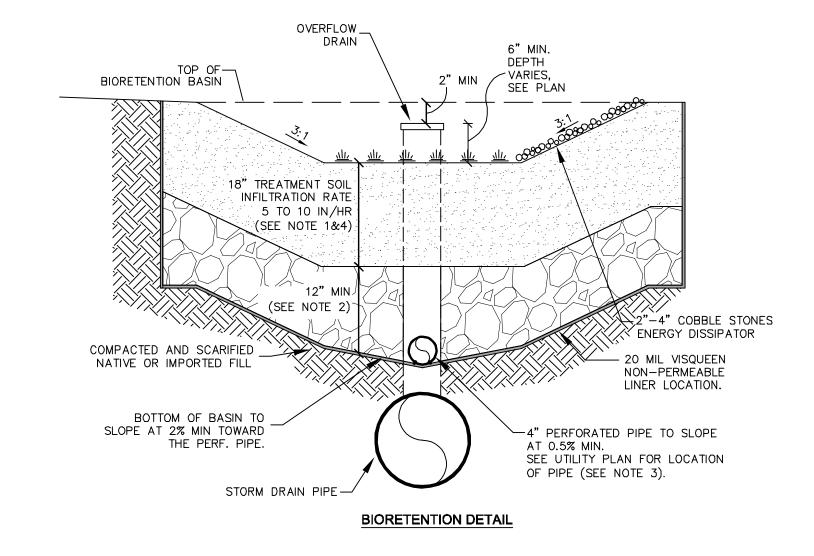
TREATMENT CONTROL MEASURE SUMMARY											
AREAS DRAINAGE AREA	I PERVIOUS I	TYPE OF PERVIOUS	IMPERVIOUS	TYPE OF IMPERVIOUS	TREE CREDIT (100 SF/1 DECIDUOUS)	IMPERVIOUS AREA W/	WATER QUANTITY		PROPOSED	CONFORMS TO SIZE	
DRAINAGE	SIZE (SF)	SURFACE (SF)	SURFACE	SURFACE (SF)	SURFACE	(200 SF/1 EVERGREEN)	TREE CREDIT (SF)	REQUIRED (SF)	PROVIDED (SF)	TREATMENT NO.	STANDARD?
A-1	3,928	770	LANDSCAPE	3,158	ROOF	0	3,158	126	143	BR 1	YES
A-2	4,348	947	LANDSCAPE	3,401	ROOF/PAVEMENT	0	3,401	136	270	BR 2	YES
A-3	1,008	226	LANDSCAPE	782	PAVEMENT	0	782	31	41	BR 3	YES
A-4	18,087	3,625	LANDSCAPE	14,462	ROOF/PAVEMENT	0	14,462	578	595	BR 4	YES
A-5	1,189	618	LANDSCAPE	571	ROOF/PAVEMENT	0	571	286	618	BR 5	YES

4% METHOD USED FOR WATER QUANTITY UNLESS OTHERWISE NOTED

*COMBINATION FLOW AND VOLUME METHOD

**2:1 RATIO OF IMPERVIOUS AREA TO PERVIOUS AREA





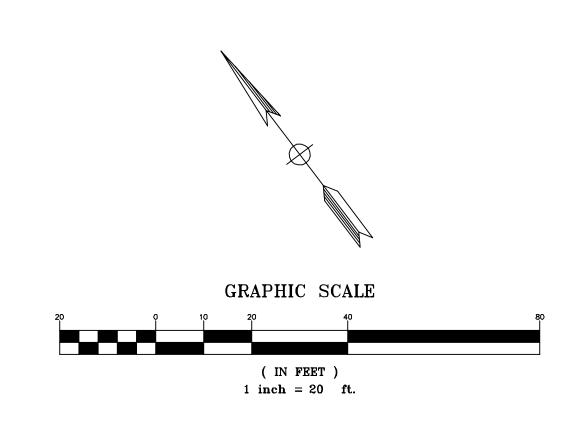
<u>NOTES</u>

1. SOIL MIX SHALL MEET REQUIREMENTS AS SPECIFIED IN THE SANTA CLARA VALLEY URBAN RUNOFF POLLUTION PREVENTION PROGRAM C.3 STORMWATER HANDBOOK DATED 2016 IN APPENDIX C.

2. PERMEABLE MATERIAL SHALL BE CLASS II PER CALTRANS STANDARD SECTION 68-1.025. THE MATERIAL SHALL BE WASHED AND FREE FROM CLAY OR ORGANIC MATERIAL.

3. PERFORATED PIPE SHALL BE PVC SDR 35, WITH 1/2" PERFORATIONS ON THE BOTTOM. THE PERFORATIONS SHALL BE FACED DOWN. LOCATION OF THE PIPE VARIES, SEE PLAN.

4. THE BIOTREATMENT SOIL MIX USED IN ALL BIORETENTION AREAS SHALL COMPLY WITH THE SPECIFICATIONS IN ATTACHMENT L OF THE RWQCB MUNICIPAL REGIONAL PERMIT. IF THE BIOTREATMENT SOIL MIX SUPPLIER IS INCLUDED ON SCVURPPP'S "BIOTREATMENT SOIL MIX SUPPLIER LIST" (SUPPLIER LIST), A BIOTREATMENT SOIL MIX SUPPLIER CERTIFICATION STATEMENT (CERTIFICATION STATEMENT) SHALL BE COMPLETED BY THE SUPPLIER AND SUBMITTED TO THE CITY OF MOUNTAIN VIEW/PROJECT ENGINEER A MINIMUM OF 14 DAYS PRIOR TO DELIVERY OF THE MATERIAL TO THE JOB SITE. IF THE BIOTREATMENT SOIL MIX SUPPLIER IS NOT INCLUDED ON THE SUPPLIER LIST, A BIOTREATMENT SOILS MIX VERIFICATION CHECKLIST (VERIFICATION CHECKLIST) SHALL BE COMPLETED BY THE SUPPLIER AND SUBMITTED TO THE CITY OF MOUNTAIN VIEW/PROJECT ENGINEER A MINIMUM OF 14 DAYS PRIOR TO DELIVERY OF THE MATERIAL TO THE JOB SITE. COPIES OF THE SUPPLIER LIST, CERTIFICATION STATEMENT AND VERIFICATION CHECKLIST CAN BE DOWNLOADED FROM THE COUNTYWIDE PROGRAM'S WEBSITE AT HTTP://WWW.SCVURPPP-W2K.COM/ND_WP.SHTML



CONSTRUCTION MANAGEMENT PLAN 4350 EL CAMINO REAL November 1, 2019

The goal of this Construction Management plan is to minimize the construction related impacts to the surrounding neighborhood and adjacent properties and their occupants. Specifically the objectives of this plan are to:

- Reduce parking impacts related to the proposed construction;
- Contain construction related parking to the project site and areas approved by the city;
- Reduce construction related noise to the greatest extent technically and economically feasible; and
- Minimize off-site dust and air quality impacts per best management practices.

In order to achieve the above stated goals and objectives, we agree to, and will abide by the terms contained in this Construction Management Plan.

Angela and Gregory Galatolo (Owners)	Date
General Contractor (TBD)	Date

The owner and contractor shall schedule a pre-construction meeting with City Staff (Building, Planning and Engineering) after permit issuance, but prior to start of work, to review Construction Management Plan implementation.

Building	Date
Planning	Date
Engineering	Date

Noise Reduction Plan

During Construction and Demolition the project will adhere to the following noise reduction policies per LAMC 6.16.

The project will not operate or cause the operation of any tools or equipment used in construction, drilling, repair, alteration, or demolition work on weekdays before 7:00 a.m. and after 7:00 p.m. and Saturdays before 9:00 a.m. or after 6:00 p.m. or any time on Sundays or the city observed holidays of New Year's Day, Memorial Day, Independence Day, Labor Day, Veterans' Day, Thanksgiving Day and Christmas Day, such that the sound therefrom creates a noise disturbance across a residential or commercial real property line.

Where technically and economically feasible, construction activities shall be conducted in such a manner that the maximum noise levels at affected properties will not exceed:

Maximum noise levels for the nonscheduled, intermittent, short-term operation (less than ten (10) days) of mobile equipment or stationary equipment:

Daily, except Sundays and legal holidays 7:00 a.m. — 7:00 p.m. 85dBA Daily, 7:00 p.m. — 7:00 a.m. and all day Sundays and legal holidays 60 dBA

No person shall operate, or cause to be operated, any source of sound at any location within the city, or allow the creation of any noise on property owned, leased, occupied, or otherwise controlled by such person, which causes the noise level, when measured on any other property, either incorporated or unincorporated, to exceed:

10:00 PM - 7:00 AM 60 dBA 65d BA 7:00 AM - 10:00 PM

- For a cumulative period of more than thirty (30) minutes in any hour; or
- The noise standard plus five dB for a cumulative period of more than fifteen (15) minutes in any hour; or
- The noise standard plus ten (10) dB for a cumulative period of more than five minutes in any hour; or
- The noise standard plus fifteen (15) dB for a cumulative period of more than one minute in any hour; or
- The noise standard plus twenty (20) dB or the maximum measured ambient for any period of time.

PROJECT TOTAL EQUIPMENT HOURS

Equipment	dBA		
Excavators	81	480	hour
Trucks	79	1736	hour
Loaders	85	280	hour
Backhoe	85	260	hour
Compactor/Roller	74	60	hour
Mobile Crane	83	544	hour
Air Compressor	81	60	hour
Generator	81	800	hour
Concrete Boom Pump	82	320	hour
Concrete Trucks	83	320	hour
Concrete Trailer Pump	82	240	hour
Misc. Hand Tools	74	3360	hour
Personnel Hoist	75	1440	hour
Fork Lifts	83	3040	hour

Loading, unloading, opening, closing, or handling of boxes, crates, containers, building materials, or similar objects, between the hours of 10:00 p.m. and 7:00 a.m. of the following day, in such a manner as to cause a noise disturbance across a residential real property line is prohibited.

At least 24 hours prior to any jack-hammering activities, all occupants of adjacent properties will be notified.

DELIVERIES WILL BE MADE FROM EL CAMINO REAL

DELIVERIES ARE ANTICIPATED ONLY BETWEEN 7:00 AM - 4:00 PM WEEKDAYS AND 10:00 AM - 2:00 PM ON SATURDAY

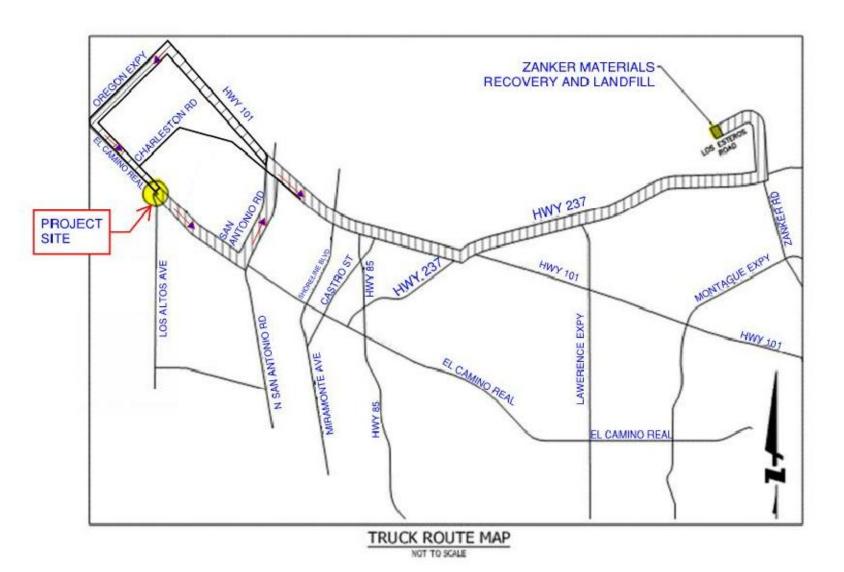
OFF-SITE TRUCK STAGING FOR MATERIAL DELIVERIES THAT REQUIRE MULTIPLE TRUCKS AT ANY ONE TIME (CONCRETE, BUILDING MATERIALS, ETC.) WILL BE DETERMINED WITH CITY STAFF PRIOR TO CONSTRUCTION COMMENCING

SITE PARKING AND STAGING

The following outlines general methods to reduce construction impact on the surrounding neighbors:

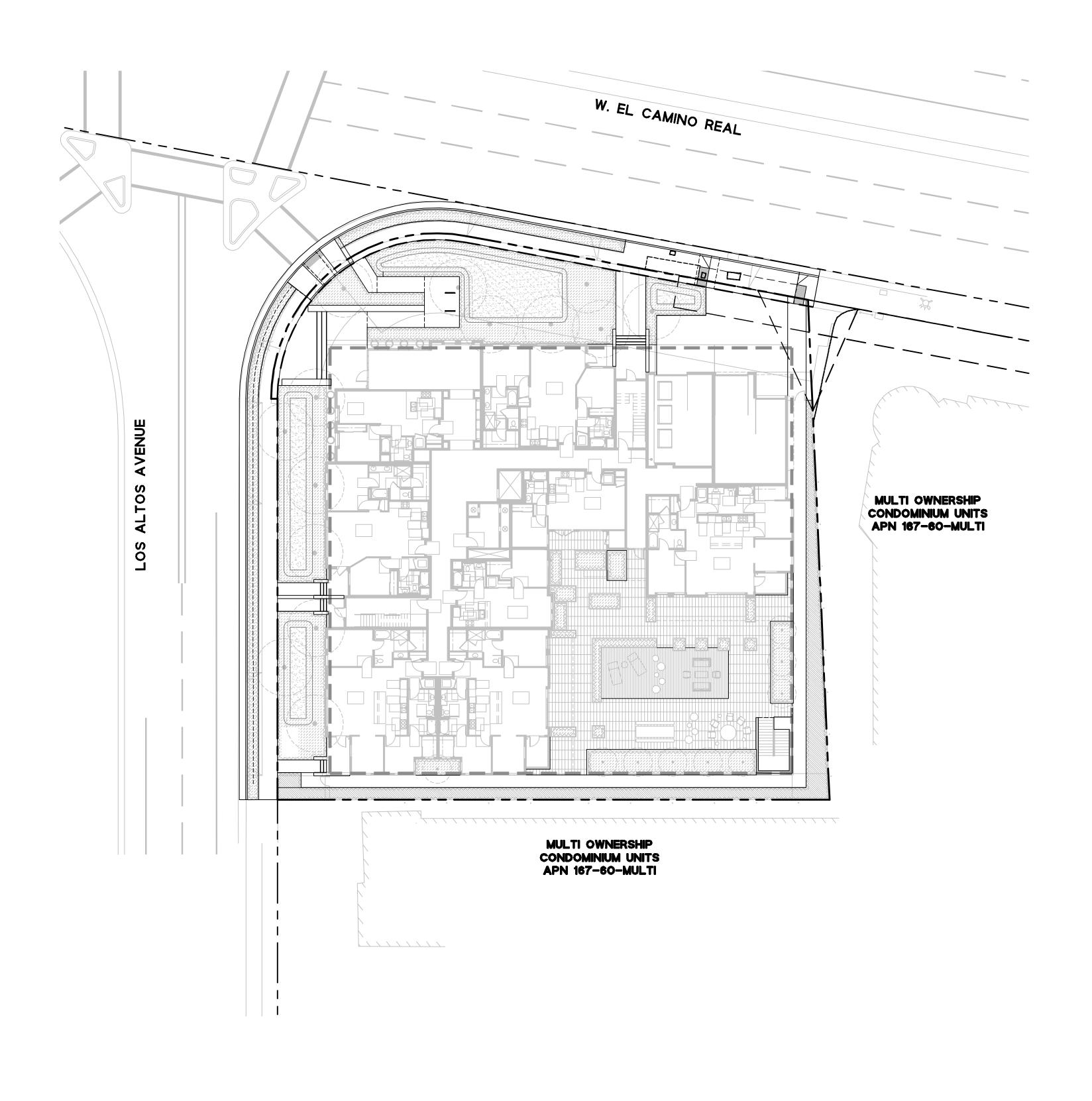
- 1. Parking during basement excavation and construction is anticipate to be limited to the project frontage on El Camino Real and on Los Altos Avenue utilizing approximately 10 cars for this stage of construction.
- 2. After basement parking structure is built, then parking will be available for employees and
- 3. Trailer size is approximately 8'x20'. See sheet CM2.0 for location.
- 4. Construction metal chain link fence is approximately 6' tall with a green screen.
- 5. Entrance/gate is located on El Camino Real at the proposed basement parking entry.
- 6. Material location is per sheet CM2.0.

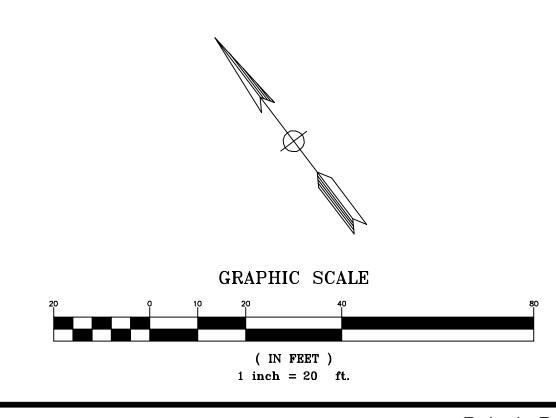
NOTE: Contractor shall not be permitted to park on Los Altos Avenue or other residential neighborhood streets beyond project frontage.

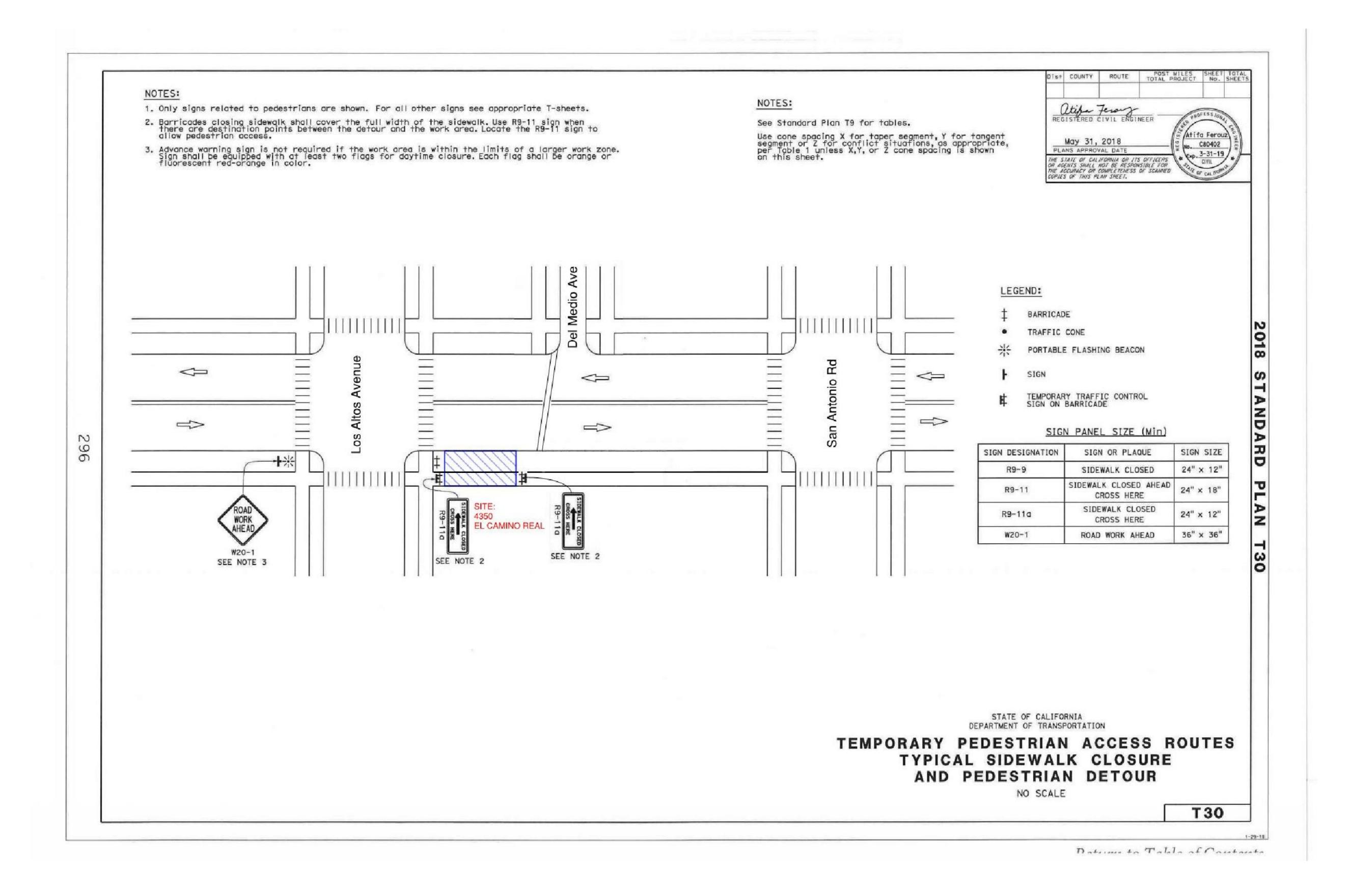


- FROM 101 HIGHWAY:
- 1) EXIT TO WESTBOUND OREGON EXPRESSWAY 2) TURN LEFT ON TO SOUTHBOUND EL CAMINO REAL
- 1) FROM SOUTHBOUND EL CAMINO REAL, TURN LEFT TO EASTBOUND SAN ANTONIO ROAD
- 2) TURN RIGHT TO SOUTHBOUND CHARLESTON ROAD









SEIDEL ARCHITECTS

