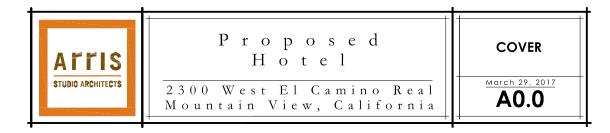
2300 West El Camino Real

2300 West El Camino Real Mountain View, California



For: BPR Properties



PROJECT DIRECTORY

OWNER

BPR PROPERTIES

953 INDUSTRIAL AVE, SUITE 100 PHONE: (650) 424-1400 PALO ALTO, CA 94303 FAX: (650) 328-2924

ATTN: PERRY PATEL EMAIL: PPATEL@BPRPROPERTIES.COM

ARCHITECT

ARRIS STUDIO ARCHITECTS

1306 JOHNSON AVENUE PHONE: (805) 547-2240 SAN LUIS OBISPO, CA 93401 FAX: (805) 547-2241

ATTN: THOM JESS EMAIL: TJESS@ARRISSTUDIOARCH.COM

ELECTRICAL

HCS ENGINEERING INC

4512 FEATHER RIVER DRIVE, SUITE F MAIN: (209)478-8270

STOCKTON, CA 95219 ATTN: BHUPENDRA PATEL

EMAIL:BHUPENDRA@HCS-ENG.COM

LANDSCAPE

FIRMA

187 TANK FARM ROAD SUITE 230 MAIN: (805)781-9800

SAN LUIS OBISPO, CA 93401

EMAIL:DAVID@FIRMACONSULTANTS.COM

CIVIL

ASHLEY & VANCE ENGINEERING

1413 MONTEREY STREET

MAIN: (805)545-0010 SAN LUIS OBISPO, CA 93401

ATTN: TRUITT VANCE

ATTN: DAVID FOOTE

EMAIL: TRUITT@ASHLEYVANCE.COM

CONSTRUCTION STAGING

CONSTRUCTION STAGING AND TRAFFIC CONTROL

PLANS REQUIRED AS PART OF THE BUILDING PERMIT SUBMITTAL.

PARKING FOR CONSTRUCTION MUST BE PROVIDED ON SITE.

ACCESSIBILITY REQUIREMENTS

PER CBC 11B-224.2 & 11B-224.4

GUEST ROOMS WITH MOBILITY FEATURES: 157 ROOMS ROOMS WITHOUT ROLL-IN SHOWERS ROOMS WITH ROLL-IN SHOWERS

GUEST ROOMS WITH COMMUNICATION FEATURES: 157 ROOMS ROOMS WITH COMMUNICATION FEATURES

CBC 11B-224.1.3 RANGE OF ACCOMMODATIONS: ACCESSIBLE GUEST ROOMS OR SUITES SHALL BE DISPERSED AMONG THE VARIOUS CLASSES OR SLEEPING ACCOMMODATIONS TO PROVIDE A RANGE OF OPTIONS APPLICABLE TO ROOM SIZES, COSTS AND AMENITIES PROVIDED.

AREA INFORMATION

	EXISTING	TOTAL PER FLOOR	PROPOSED	TOTAL PER FLOOR	NET INCREASE
BASEMENT				0	0
CIRCULATION			0		
FIRST FLOOR		16,211		13,234	-2,977
GUEST	9,344		5,283		
CIRCULATION	3,563		1,541		
HOTEL AMENITIES	3,107		4,677		
SERVICE	197		1,733		
SECOND FLOOR		12,762		21,162	8,400
GUEST	9,344		18,044		
CIRCULATION	3,418		2,594		
SERVICE			524		
THIRD FLOOR		2,099		20,714	18,615
GUEST	1,312		16,915		
CIRCULATION	787		3,281		
SERVICE			518		
FOURTH FLOOR		0		20,714	20,714
GUEST			16,915		
CIRCULATION			3,281		
SERVICE			518		
TOTAL PER BUILDING		31,072		75,824	44,752

SEPARATE PERMIT

SIGNAGE IS NOT PART OF THIS PERMIT AND WILL BE UNDER SEPARATE PERMIT.

PROJECT INFORMATION

ADDRESS 2300 WEST EL CAMINO REAL, MOUNTAIN VIEW, CA APN: 148-36-012

0.97 ACRES (42,138 SF) LOT AREA

P(38) EL CAMINO REAL PRECISE PLAN 70NING:

R-1 HOTEL OVER S-2 GARAGE

TYPE CONSTRUCTION TYPE V-A o/ TYPE 1A

SPRINKLER: YES EXISTING USE: **HOTEI** PROPOSED USE: HOTEL EXISTING GUEST ROOMS: 71 PROPOSED GUEST ROOMS: 1.57

OCCUPANCY GROUP:

EXISTING FLOOR AREA 31 072 S F PROPOSED FLOOR AREA: 75,824 S.F.

EXISTING # OF STORIES: 3 + BASEMENT PROPOSED # OF STORIES: 4 + BASEMENT

ALLOWED BUILDING HEIGHT (TIER-1): 55'-0" EXISTING BUILDING HEIGHT 32'-6"

PROPOSED BUILDING HEIGHT: 50'-0" EXISTING BUILDING COVERAGE: 17,698 SF PROPOSED BUILDING COVERAGE: 22,692 SF ALLOWED FAR (TIER-1): 1.85 0.81

EXISTING FAR: PROPOSED FAR: 1.80 TOTAL PARKING AREA: 8 441 SE PARKING COVERED: 6,845 SF PARKING UNCOVERED: 1,816 SF

ALLOWED MIN. ECR SETBACK: 10 FT ALLOWED MAX. ECR SETBACK: 15FT PROPOSED ECR SETBACK: 10 FT

PROPOSED SIDE YARD SETBACK: 15 FT ALLOWED REAR YARD SETBACK: 25 FT

ENCROACHMENTS AND EXCEPTIONS:

ALLOWED SIDE YARD SETBACK:

PROPOSED REAR YARD SETBACK:

PER EL CAMINO REAL PRECISE PLAN - ENCROACHMENTS & EXCEPTIONS SECTION 8: ARCHITECTURAL PROJECTIONS - 2 FT MAX ENCROACHMENT INTO SETBACKS OTHER THAN EL CAMINO REAL & SIDE STREET SETBACKS.

1.5 FT

25 FT

PARKING INFORMATION

. PARKING EXISTING:

BASEMENT LEVEL: 22 STALLS **GROUND LEVEL** 41 STALLS 63 STALLS

NUMBER OF GUEST ROOMS 71 ROOMS

PARKING REQUIRED:

157 GUESTS @ 1 PER 157 STALLS 28 EMPLOYEES @ 0.5 PER 14 STALLS 171 STALLS

PARKING PROPOSED:

110 STALLS BASEMENT: GROUND LEVEL: 19 STALLS 129 STALLS *

ACCESSIBLE PARKING:

REQUIRED: 171 REQUIRED STALLS =6 SPACES (INCLUDING 1 VAN) PROVIDED: =6 SPACES (INCLUDING 1 VAN)

BICYCLE PARKING:

4 BIKE SPACES REQUIRED: 171X 2%= PROPOSED: 4 BIKE SPACES

SEE TRANSPORTATION DEMAND MANAGEMENT PLAN FOR PARKING REDUCTION JUSTIFICATION

PROJECT DESCRIPTION

THIS PROJECT CONSISTS OF THE DEMOLITION OF THE EXISTING 71 GUEST ROOM HOTEL AND CONSTRUCTION OF PROPOSED HOTEL. AS PART OF THIS WORK THE NUMBER OF GUEST ROOMS WILL BE INCREASED TO 157.

THE EXISTING BELOW GRADE PARKING WILL BE EXPANDED AND ADDITIONAL SURFACE PARKING WILL BE ADDED. THE ADDITIONAL PARKING WILL INCREASE THIS NUMBER OF SPACES UP TO 140, A RATIO OF 0.82 PARKING SPACES PER GUEST ROOM. THERE IS (1) SPACE PER GUEST ROOM AND (1) SPACE PER (2) EMPLOYEES PROVIDED.

VALET PARKING WILL BE UTILIZED IN ORDER TO MAKE FULL USE OF THE PROPOSED TANDEM PARKING AS WELL AS THE PARKING LIFTS FOR THE HOTEL THIS FOLIALS A 19% REDUCTION IN THE REQUIRED PARKING SPACES. PLEASE SEE THE SUPPLEMENTAL PARKING STUDY FOR REDUCTION JUSTIFICATION

IN ADDITION, THE EXISTING SWIMMING POOL WILL BE REPLACED BY AN EXPANDED LOBBY AND COMMON AREA SPACE

THE CURRENT HOTEL HAS (2) DRIVEWAY ENTRANCES. THESE WILL BE CONSOLIDATED TO A SINGLE DRIVEWAY IN CONFORMANCE WITH THE EL CAMINO REAL PRECISE PLAN.

PUBLIC SERVICE EASEMENT

WE ARE IN THE PROCESS OF ABANDONMENT OF THE PUBLIC SERVICE EASEMENT, WHICH INCLUDES THE LOT AREA OUTSIDE THE EXISTING BUILDING FOOTPRINT.

THE PUBLIC SERVICE EASEMENT MUST BE VACATED PRIOR TO CONSTRUCTION.

PUBLIC BENEFIT CALCULATION

ANALYSIS PROVIDED FOR THE AMOUNT TO BE PAID FOR THE PUBLIC BENEFIT PER THE EL CAMINO REAL PRECISE PLAN-PUBLIC BENEFIT SECTION, IN EXCESS OF 1.35 FAR (INCLUSIVE OF COVERED PARKING BUT NOT UNDERGROUND PARKING.)

*SEE A0.6 FOR PUBLIC BENEFIT PROPOSAL AND CALCULATION

DRAWING INDEX

COVER SHEET PROJECT DATA A 0.1

FIRE DEPARTMENT NOTES A 0.2

AREA DIAGRAMS A 0.3

A 0.4 SITE PAVING AREA DIAGRAMS

A 0.5 SITE VALET DIAGRAM

A 0.6 PUBLIC BENEFIT PROPOSAL

OCCUPANCY DIAGRAMS A 0.7

BUILDING CODE ANALYSIS A 0 8 EXISTING SITE PLAN / FIRST FLOOR PLAN A 1.0

A 3.0 PROPOSED SITE PLAN

A 4.0 PROPOSED BASEMENT FLOOR PLAN

A 4.1 PROPOSED FIRST FLOOR PLAN

PROPOSED SECOND FLOOR PLAN A 4.2

PROPOSED THIRD FLOOR PLAN A 4.3

A 4.4 PROPOSED FOURTH FLOOR PLAN

PROPOSED ROOF PLAN

A 5.0 RENDERING

A 5.1 RENDERING A 5.2

RENDERING A5.3 RENDERING

A5.4 RENDERING

RENDERING A5.5

PROPOSED ELEVATIONS A 6.0

PROPOSED ELEVATIONS A 6.1

A 6.2 PROPOSED ELEVATIONS

PROPOSED ELEVATIONS A 6.3 A 7.0 SECTION

A 7.1 SECTION

A 7.2 SECTION

A7.3 LINE OF SIGHT STUDY

A 8.0 DETAILS

A 8.1 DETAILS

F 1.1 FIRST FLOOR PHOTOMETRIC PLAN

BASEMENT PHOTOMETRIC PLAN E 1.2

C2.1 GRADING & DRAINAGE PLAN

C3 1 UTILITY PLAN

C4.1 DETAIL SHEET

C5.1 EROSION CONTROL PLAN

EROSION CONTROL DETAILS

L-1 SCHEMATIC LANDSCAPE PLAN

L-2 CANOPY COVERAGE PLAN

VICINITY MAP

L-3 PLANT PALETTE HERITAGE TREE MAP

GUEST ROOM INFORMATION

EXISTING GUEST ROOMS:

31 ROOMS FIRST FLOOR: SECOND FLOOR 36 ROOMS THIRD FLOOR: 4 ROOMS FOURTH FLOOR: 0 ROOMS 71 ROOMS

PROPOSED GUEST ROOMS:

Arris

STUDIO ARCHITECTS

FIRST FLOOR: 15 ROOMS SECOND FLOOR: 50 ROOMS THIRD FLOOR: FOURTH FLOOR:

46 ROOMS 46 ROOMS 157 ROOMS

Proposed Hotel

2300 West El Camino Real Mountain View, California **PROJECT** DATA

March 29, 2017

FIRE DEPARTMENT NOTES

FIRE SPRINKLER SYSTEM: PROVIDE AN AUTOMATIC FIRE SPRINKLER SYSTEM TO BE MONITORED BY A CENTRAL STATION MONITORING ALARM COMPANY. THIS MONITORING SHALL INCLUDE WATER FLOW INDICATORS AND TAMPER

SWITCHES ON ALL CONTROL VALVES. THREE (3) SETS OF SHOP-QUALITY DRAWINGS SHALL BE SUBMITTED FOR REVIEW AND APPROVAL. ALL WORK SHALL CONFORM TO NFPA 13 (2013 EDITION), NFPA 72 (2013 EDITION), AND MOUNTAIN VIEW FIRE DEPARTMENT SPECIFICATIONS. CALL THE BUILDING INSPECTION DIVISION AT (650) 903-6313 FOR A COPY OF SPECIFICATIONS AND SUBMITTAL REQUIREMENTS. (MOUNTAIN VIEW CITY CODE, SECTIONS 14.10.27, 14.10.28, AND CALIFORNIA FIRE CODE, SECTION 903.)

STANDPIPE SYSTEM: PROVIDE A CLASS III STANDPIPE SYSTEM. (MOUNTAIN VIEW CITY CODE, SECTIONS 14.10.29, 14.10.30, 14.10.31, AND 14.10.32 AND CALIFORNIA FIRE CODE, SECTION 90.5.)

FIRE PROTECTION DURING CONSTRUCTION: EVERY BUILDING FOUR (4) STORIES OR MORE IN HEIGHT SHALL BE PROVIDED WITH NOT LESS THAN ONE (1) STANDPIPE FOR USE DURING CONSTRUCTION. SUCH STANDPIPE(S) SHALL BE INSTALLED WHEN THE PROGRESS OF CONSTRUCTION IS NOT MORE THAN 40' IN HEIGHT ABOVE THE LOWEST LEVEL OF FIRE DEPARTMENT ACCESS. SUCH STANDPIPE(S) SHALL BE PROVIDED WITH FIRE DEPARTMENT HOSE CONNECTIONS AT ACCESSIBLE LOCATIONS ADJACENT TO USABLE STAIRS, AND THE STANDPIPE OUTLETS SHALL BE LOCATED ADJACENT TO SUCH USABLE STAIRS. SUCH STANDPIPE SYSTEMS SHALL BE EXTENDED AS CONSTRUCTION PROGRESSES TO WITHIN ONE FLOOR OF THE HIGHEST POINT OF CONSTRUCTION HAVING SECURED DECKING OR FLOORING. IN EACH FLOOR, THERE SHALL BE PROVIDED A 2.5" VALVE OUTLET FOR FIRE DEPARTMENT USE. (CALIFORNIA FIRE CODE, CHAPTER 33.)

ON-SITE WHARF HYDRANTS: PROVIDE GROUND-LEVEL WET STANDPIPES (WHARF HYDRANTS). ON-SITE WHARF HYDRANTS SHALL BE SO LOCATED AS TO REACH ANY PORTION OF COMBUSTIBLE CONSTRUCTION WITH 150' OF HOSE. INSTALLATION SHALL BE COMPLETE AND THE SYSTEM SHALL BE TESTED PRIOR TO COMBUSTIBLE CONSTRUCTION BEYOND 150' FROM THE PUBLIC RIGHT-OF-WAY. THE WHARF HYDRANT SHALL BE CAPABLE OF PROVIDING A COMBINATION FLOW OF 500 GPM WITH TWO 2.5" OUTLETS FLOWING. THREE (3) COMPLETE SETS OF SHOP-QUALITY DRAWINGS SHALL BE SUBMITTED FOR REVIEW AND APPROVAL. (NFPA 24 (2013 EDITION) AND MOUNTAIN VIEW FIRE DEPARTMENT REQUIREMENTS.)

FIRE EXTINGUISHERS: INSTALL ONE 2-A:10-B:C FIRE EXTINGUISHER FOR EVERY 50'/75' OF TRAVEL OR EVERY 3,000 SQUARE FEET. FIRE EXTINGUISHER LOCATIONS SHALL BE INDICATED ON THE ARCHITECTURAL FLOOR PLANS. (CALIFORNIA CODE OF REGULATIONS, TITLE 19, CHAPTER 3 AND CALIFORNIA FIRE CODE, SECTION 906.)

FIRE EXTINGUISHERS: INSTALL CLASS K FIRE EXTINGUISHERS IN THE COMMERCIAL COOKING EQUIPMENT AREAS. (CALIFORNIA CODE OF REGULATIONS, TITLE 19, CHAPTER 3, AND CALIFORNIA FIRE CODE. SECTION 904,11.5.)

FIRE EXTINGUISHING SYSTEMS: SUBMIT THREE (3) SETS OF SHOP-QUALITY DRAWINGS FOR THE COOKING APPLIANCE FIRE EXTINGUISHING SYSTEM(S). CALL THE BUILDING INSPECTION DIVISION AT (650) 903-6313 FOR A COPY OF SPECIFICATIONS AND SUBMITTAL REQUIREMENTS. (CALIFORNIA FIRE CODE, SECTION 904.2.1.)

AUTOMATIC/MANUAL FIRE ALARM SYSTEM: PROVIDE AN APPROVED AUTOMATIC/MANUAL FIRE ALARM SYSTEM IN ACCORDANCE WITH CALIFORNIA FIRE CODE AND MOUNTAIN VIEW FIRE DEPARTMENT SPECIFICATIONS.

THREE (3) COMPLETE SETS OF FIRE ALARM SYSTEM SHOP-QUALITY DRAWINGS SHALL BE SUBMITTED FOR REVIEW AND APPROVAL. PRIOR TO OCCUPANCY, THE SYSTEM SHALL BE FIELD-TESTED, APPROVED, AND IN SERVICE. PROVISIONS SHALL

BE MADE FOR MONTHLY TESTING, MAINTENANCE, AND SERVICE. CALL THE BUILDING INSPECTION DIVISION AT (650) 903-6313 FOR A COPY OF SPECIFICATIONS AND SUBMITTAL REQUIREMENTS. (CALIFORNIA FIRE CODE, SECTION 907 AND MOUNTAIN VIEW CITY CODE, SECTION 14.10.33.)

SMOKE ALARMS: ALL RESIDENTIAL OCCUPANCIES SHALL BE PROVIDED WITH CALIFORNIA STATE FIRE MARSHALLISTED SMOKE ALARMS. SMOKE ALARMS SHALL BE INSTALLED IN ACCORDANCE WITH THE CALIFORNIA BUILDING CODE AND THE APPROVED MANUFACTURER'S INSTRUCTIONS. (CALIFORNIA FIRE CODE, SECTION 907.)

LOCKBOX: INSTALL AN APPROVED KEY LOCKBOX PER THE FIRE PROTECTION ENGINEER'S DIRECTIONS. CALL THE BUILDING INSPECTION DIVISION AT (650) 903-6313 FOR INSTRUCTIONS. (CALIFORNIA FIRE CODE, SECTION 506.)

KEYSWITCH: INSTALL AN APPROVED KEY SWITCH PER THE FIRE PROTECTION ENGINEER'S DIRECTIONS. CALL THE BUILDING INSPECTION DIVISION AT (650) 903-6313 FOR INSTRUCTIONS. (CALIFORNIA FIRE CODE, SECTION 506.) REQUIRED IF THERE IS A GATE FOR UNDERGROUND PARKING GARAGE.

STRETCHER REQUIREMENTS: IN ALL STRUCTURES FOUR (4) OR MORE STORIES IN HEIGHT, AT LEAST ONE ELEVATOR SHALL BE PROVIDED WITH A MINIMUM CLEAR DISTANCE BETWEEN WALLS OR BETWEEN WALLS AND DOOR, EXCLUDING RETURN PANELS, OF NOT LESS THAN 80"X54", AND A MINIMUM DISTANCE FROM WALL TO RETURN PANEL OF NOT LESS THAN 51" WITH A 42" SIDE SLIDE DOOR, UNLESS OTHERWISE DESIGNED TO ACCOMMODATE AN AMBULANCE-TYPE STRETCHER 84"X24" IN THE HORIZONTAL POSITION. (CALIFORNIA BUILDING CODE, SECTION 3002.)

EXIT ILLUMINATION: EXIT PATHS SHALL BE ILLUMINATED ANY TIME THE BUILDING IS OCCUPIED WITH A LIGHT HAVING AN INTENSITY OF NOT LESS THAN ONE FOOTCANDLE AT FLOOR LEVEL, POWER SHALL NORMALLY BE BY THE PREMISES WIRING WITH BATTERY BACKUP. EXIT ILLUMINATION SHALL BE INDICATED ON THE ELECTRICAL PLANS. (CALIFORNIA BUILDING CODE, SECTION 1006.)

EXIT SIGNS: EXIT SIGNS SHALL BE INTERNALLY OR EXTERNALLY ILLUMINATED AND PROVIDED WITH BATTERY BACKUP PER UNIFORM BUILDING CODE CHAPTER 10. EXIT SIGNS SHALL BE POSTED ABOVE EACH REQUIRED EXIT DOORWAY AND WHEREVER OTHERWISE REQUIRED TO CLEARLY INDICATE THE DIRECTION OF EGRESS. (CALIFORNIA BUILDING CODE, SECTION 1011.)

FLOOR-LEVEL EXIT SIGNS: FLOOR-LEVEL EXIT SIGNS SHALL BE PROVIDED IN ALL INTERIOR EXIT CORRIDORS OF GROUP A, E, I, AND GROUP R2.1 OCCUPANCIES AND IN ALL INTERIOR RATED EXIT CORRIDORS SERVING GUEST ROOMS OF HOTELS IN R1 OCCUPANCIES. (CALIFORNIA BUILDING CODE, SECTION 1011.)

EXIT DOORS IN GROUPS A, E, H, AND I OCCUPANCIES: EXIT DOORS SHALL BE PROVIDED WITH APPROVED PANIC HARDWARE. (CALIFORNIA BUILDING CODE, SECTION 1008.1.10.)

GROUP A OCCUPANCIES: BUILDINGS OR PORTIONS OF BUILDINGS USED FOR ASSEMBLY PURPOSES SHALL CONFORM TO ALL REQUIREMENTS OF TITLE 19 AND THE UNIFORM BUILDING CODE. THIS SHALL INCLUDE, BUT IS NOT LIMITED TO: (1) TWO EXITS; (2) FIRE-RETARDANT DRAPES, HANGINGS, CHRISTMAS TREES, OR OTHER SIMILAR DECORATIVE MATERIAL; AND (3) POSTING OF A MAXIMUM OCCUPANT LOAD SIGN. (CALIFORNIA CODE OF REGULATIONS, TITLE 19, SECTIONS 3.08, 3.21, AND 3.30.)

GROUP A, E, I, AND R-1 OCCUPANCIES: DECORATIVE MATERIALS: ALL DRAPES, HANGINGS, CURTAINS, DROPS, AND ALL OTHER DECORATIVE MATERIAL, INCLUDING CHRISTMAS TREES, SHALL BE MADE FROM A NONCOMBUSTIBLE OR FIRERESISTIVE MATERIAL OR MAINTAINED IN A FLAME-RETARDANT CONDITION BY MEANS OF AN APPROVED FLAME-RETARDANT SOLUTION OR PROCESS APPROVED BY THE CALIFORNIA STATE FIRE MARSHAL. (CALIFORNIA CODE OF REGULATIONS, TITLE 19, SECTIONS 3.08 AND 3.21.)

INTERIOR WALL AND CEILING FINISH: INTERIOR FINISHES SHALL HAVE A FLAME-SPREAD RATING IN ACCORDANCE WITH THE CALIFORNIA BUILDING CODE, CHAPTER 8, AND CALIFORNIA CODE OF REGULATIONS, TITLE 19, SECTION 3.21.

UPHOLSTERED SEATING FURNITURE: ALL UPHOLSTERED SEATING FURNITURE INTENDED FOR USE IN NURSING HOMES, BOARD AND CARE FACILITIES, CONVALESCENT HOMES, CHILD DAY-CARE CENTERS, PUBLIC AUDITORIUMS, AND STADIUMS AND PUBLIC ASSEMBLY AREAS IN HOTELS, MOTELS, AND LODGING HOUSES SHALL CONFORM TO STATE OF CALIFORNIA DEPARTMENT OF CONSUMER AFFAIRS, BUREAU OF HOME FURNISHINGS, TECHNICAL BULLETIN 133. (CALIFORNIA BUSINESS AND PROFESSIONS CODE.)

ON-SITE DRAWINGS: SUBMIT TWO (2) 8.5"X11" PLOT PLAN DRAWINGS ACCORDING TO FIRE DEPARTMENT

SPECIFICATIONS PRIOR TO FINAL CERTIFICATE OF OCCUPANCY.

EMERGENCY PROCEDURE MAPS: IN HOTELS, MOTELS, AND LODGING HOUSES, EVERY GUEST ROOM AVAILABLE

FOR RENTAL SHALL HAVE CLEARLY VISIBLE EMERGENCY PROCEDURES INFORMATION PRINTED ON A FLOOR PLAN

REPRESENTATIVE OF THE FLOOR LEVEL AND POSTED ON THE INTERIOR OF EACH ENTRANCE DOOR OR IMMEDIATELY ADJACENT TO SUCH DOOR. THE BOTTOM OF THE INFORMATION SHALL NOT BE LOCATED MORE THAN 4' ABOVE THE FLOOR LEVEL. EMERGENCY PROCEDURES INFORMATION SHALL BE PRINTED WITH A MINIMUM OF 3/16' HIGH NONDECORATIVE LETTERING PROVIDING A SHARP CONTRAST TO THE BACKGROUND. EMERGENCY PROCEDURES INFORMATION SHALL INCLUDE, BUT NOT BE LIMITED TO THE FOLLOWING: (1) LOCATION OF EXITS AND FIRE ALARM INITIATING STATIONS, IF REQUIRED; (2) WHAT THE FIRE ALARM, IF REQUIRED, SOUNDS AND LOOKS LIKE (AUDIBLE AND VISUAL WARNING DEVICES); (3) FIRE DEPARTMENT EMERGENCY TELEPHONE NUMBER, 911; AND (4) THE PROHIBITION OF ELEVATOR USE DURING EMERGENCIES, IF ANY. (CALIFORNIA CODE OF REGULATIONS, ITILE 19, SECTION 3.09.)

STAIRWAY IDENTIFICATION SIGNS: IN BUILDINGS FOUR (4) OR MORE STORIES IN HEIGHT, APPROVED STAIRWAY IDENTIFICATION SIGNS SHALL BE LOCATED AT EACH FLOOR LEVEL IN ALL ENCLOSED STAIRWAYS. THE SIGN SHALL IDENTIFY THE STAIRWAY AND INDICATE WHETHER THERE IS ROOF ACCESS, THE FLOOR LEVEL, AND THE UPPER AND LOWER

TERMINUS OF THE STAIRWAY, THE SIGN SHALL BE LOCATED 5' ABOVE THE FLOOR LANDING IN A POSITION WHICH IS

READILY VISIBLE WHEN THE DOOR IS IN THE OPEN OR CLOSED POSITION. (CALIFORNIA BUILDING CODE, SECTION 1022.9.)

PREMISES IDENTIFICATION: APPROVED NUMBERS OR ADDRESSES SHALL BE PROVIDED FOR ALL NEW AND

EXISTING BUILDINGS IN SUCH A POSITION AS TO BE PLAINLY VISIBLE AND LEGIBLE FROM THE STREET OR ROAD FRONTING

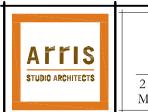
THE PROPERTY. ADDRESS SIGNS SHALL BE A MINIMUM OF 6" IN HEIGHT. (MOUNTAIN VIEW CITY CODE, SECTION 14,10,20.)

EMERGENCY ESCAPE OPENING ACCESS: PROVIDE CLEAR SPACE AND LADDER PADS AT GROUND LEVEL FOR

EMERGENCY ESCAPE OPENING ACCESS IN R AND I-1 OCCUPANCIES. LADDER PADS SHALL BE ACCESSIBLE BY FIRE CREWS WITH A THREE-SECTION, 12' LONG LADDER. AWNINGS AND WINDOW SHADES SHALL BE DESIGNED TO NOT INTERFERE

WITH LADDER ACCESS. (CALIFORNIA BUILDING CODE, SECTION 1029.)

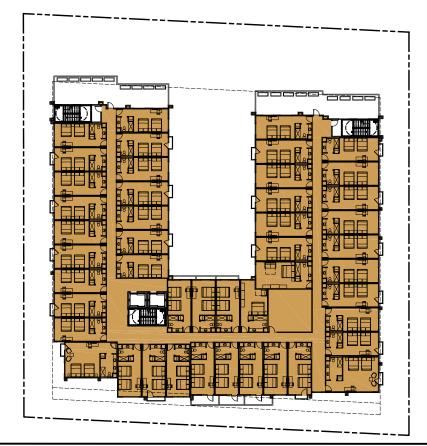
EMERGENCY RESPONDER RADIO COVERAGE: ALL BUILDINGS SHALL HAVE APPROVED RADIO COVERAGE FOR EMERGENCY RESPONDERS WITHIN THE BUILDING. (CALIFORNIA FIRE CODE, SECTION 510.)



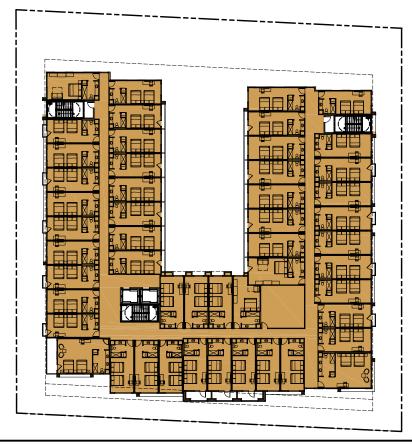
Proposed Hotel

2300 West El Camino Real Mountain View, California PROJECT DATA

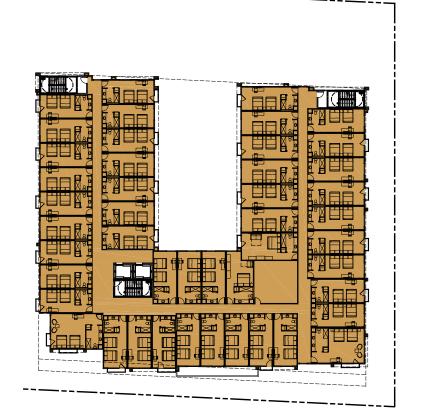
AREA DIAGRAM



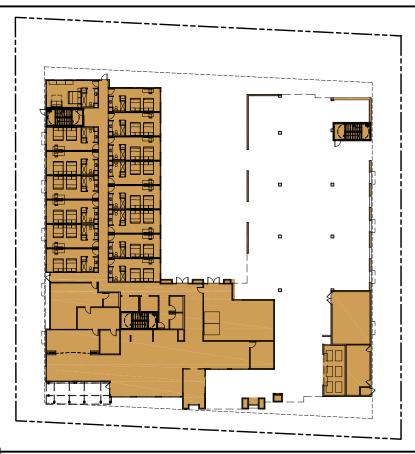
THIRD FLOOR AREA DIAGRAM



SECOND FLOOR AREA DIAGRAM



FOURTH FLOOR AREA DIAGRAM



FIRST FLOOR AREA DIAGRAM

BUILDING AREA				
FIRST FLOOR	13,234			
SECOND FLOOR	21,162			
THIRD FLOOR	20,714			
FOURTH FLOOR	20,714			
TOTAL BUILDING AREA	75,824			
TOTAL LOT AREA	42,138			
PROPOSED FAR	1.80			

AREA INFORMATION

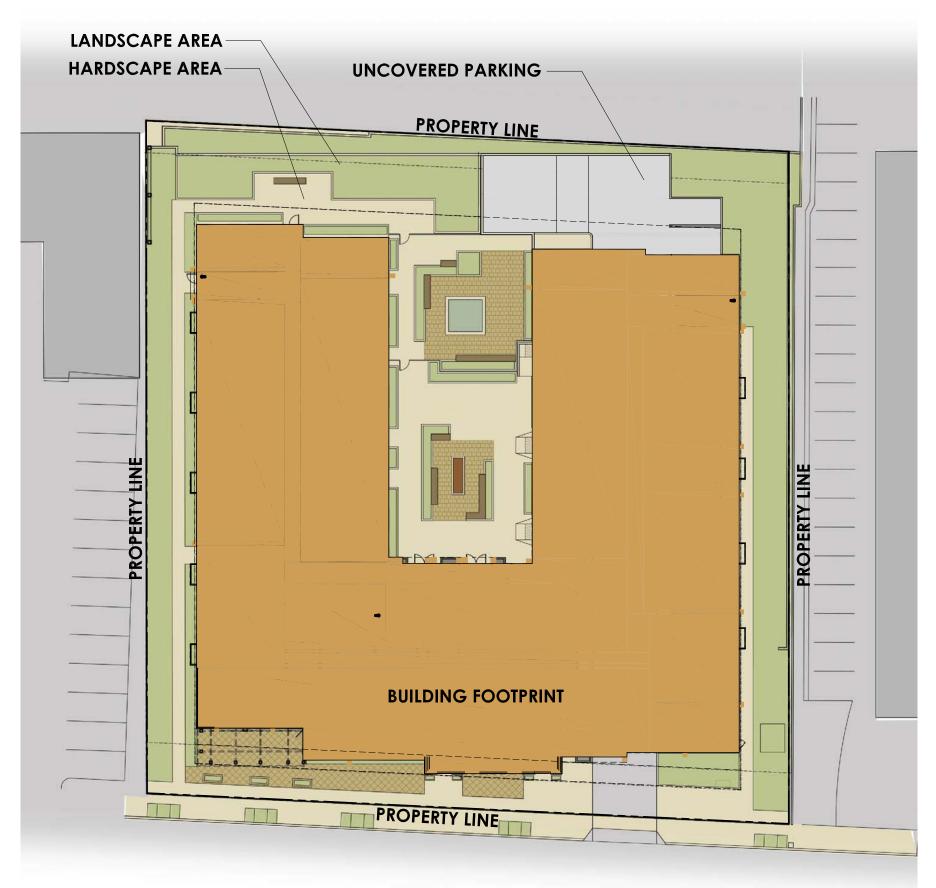
AREA COLOR LEGEND





Proposed Hotel

2300 West El Camino Real Mountain View, California PROJECT DATA



TOTAL SITE AREA: 42,138 SF

BUILDING FOOTPRINT: 22,692 SF 22,692 SF / 42,138 SF: 54%

UNCOVERED LOT AREA:

42,138 SF - 22,692 SF: 19,446 SF

LANDSCAPE AREA: 6,537 SF 6,537 SF / 19,446 SF: 34%

HARDSCAPE AREA: 12,909 SF 12,909 SF / 19,446 SF: 66%

TOTAL PARKING AREA: 8,661 SF PARKING COVERED: 6,781 SF PARKING UNCOVERED: 1,880 SF

PAVING AREA INFORMATION



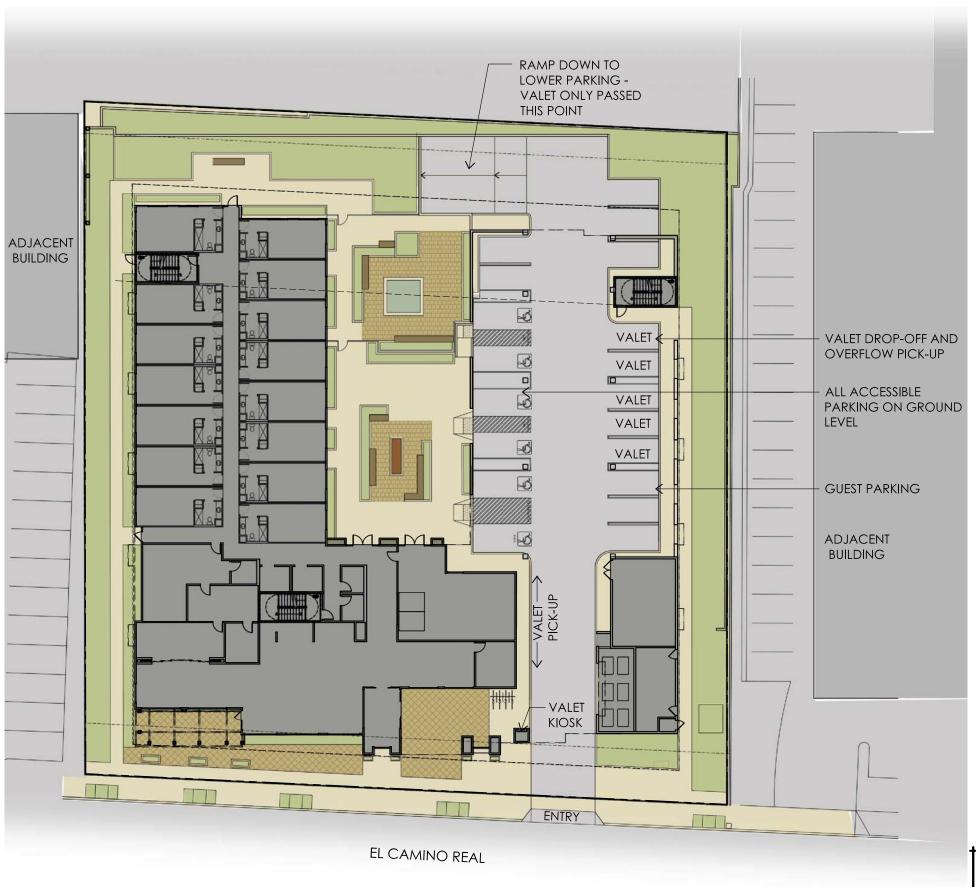
Proposed Hotel

2300 West El Camino Real Mountain View, California PROJECT DATA

March 29, 2017

A0.4

SITE PAVING AREA DIAGRAM



ATTIS STUDIO ARCHITECTS

Proposed Hotel

2300 West El Camino Real Mountain View, California SITE VALET DIAGRAM



HOTEL MULTI-SIGN TYPE B FAMILY SIGN TYPE A EL CAMINO REAL ® **DEDICATED**

PERPENDICULAR

CAMINO REAL

SIGN TYPE B

SIGN TYPE A

CROSSWALK CONNECTING

DISTEL CIRCLE ACROSS EL

----- EXISTING CROSSWALK PROPOSED CROSSWALK - EXISTING PROPERTY BOUNDARY

PUBLIC BENEFIT CALCULATION PROPOSED TOTAL PER FLOOR FIRST FLOOR **GROUND FLOOR NON-**COMMERCIAI 13,234 COVERED PARKING 8,037 21,271 SECOND FLOOR 21,162 THIRD FLOOR 20,714 FOURTH FLOOR 20,714 TOTAL PER BUILDING 83,861

PUBLIC BENEFIT FAR BREAKDOWN					
FIRST FLOOR (INCL.					
COVERED PARKING	21,271				
SECOND FLOOR	21,162				
THIRD FLOOR	20,714				
OURTH FLOOR	20,714				
OTAL BUILDING AREA	83,861				
1.35 FAR	56,886				
AREA ABOVE 1.35 FAR	26,975				

26,975 SF (AREA ABOVE 1.35 FAR) X \$21.09/ FT = \$568,903 CONSTRUCTION COST = \$328,500 REQUIRED PUBLIC BENEFIT PAYMENT: \$568,903 -\$328,500 = \$240,403 THE REQUIRED PUBLIC BENEFIT PAYMENT SHALL BE GIVEN TO THE AFFORDABLE HOUSING FUND.

THE PROJECT PROPOSES TO INSTALL A SOLAR-POWERED, PEDESTRIAN-ACTIVATED CROSSWALK SYSTEM ON EL CAMINO REAL AT DISTEL CIRCLE. THE SYSTEM WILL INCLUDE PEDESTRIAN PUSH BUTTONS THAT WILL WIRELESSLY ACTIVATE LED-ENHANCED PEDESTRIAN SIGNAGE. THE SIGNS WILL FLASH WHEN A PEDESTRIAN PUSHES THE BUTTON AND WILL CONTINUE TO FLASH FOR THE EL CAMINO REAL AMOUNT OF TIME IT TAKES THE PEDESTRIAN TO CROSS THE ENTIRE STREET. THERE WILL BE PUSH BUTTONS IN THE MEDIAN TO ACTIVATE THE SYSTEM FOR THOSE PEDESTRIANS NEEDING ADDITIONAL TIME TO CROSS. EACH DIRECTION OF TRAVEL ALONG EL CAMINO REAL WILL HAVE A FLASHING SIGN ON THE RIGHT AND LEFT HAND SIDES OF THE ROAD IN ADDITION TO A FLASHING SIGN ON A MAST ARM POLE ABOVE THEM.

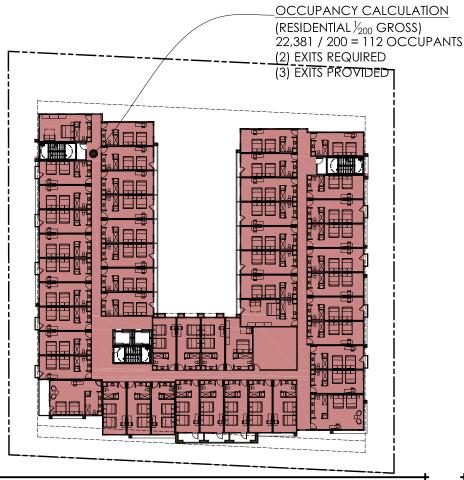
A REFUGE ISLAND WILL BE INSTALLED PER CALTRANS STANDARDS. THE MEDIAN WILL BE WIDENED IN THE IMMEDIATE VICINITY TO PROVIDE FOR A 6' WIDE REFUGE AREA. RESTIPING OF LANES ON EL CAMINO REAL WHERE APPROPRIATE.

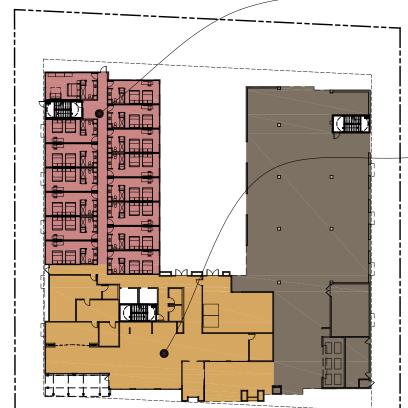
SEE SEPARATE PUBLIC BENEFIT MEMO FOR ADDITIONAL INFORMATION



Proposed Hotel

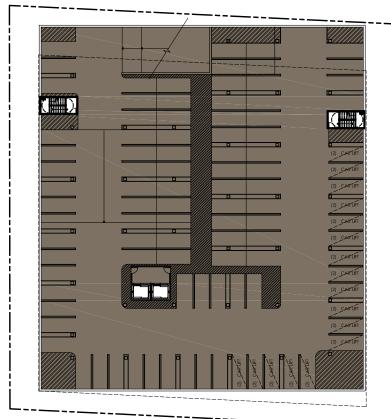
2300 West El Camino Real Mountain View, California **PUBLIC BENEFIT** PROPOSAL





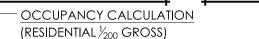
OCCUPANCY
CALCULATION
(RESIDENTIAL ½00
GROSS)
5,866 / 200 = 30
OCCUPANTS
(2) EXITS REQUIRED
(3) EXITS PROVIDED

- OCCUPANCY
CALCULATION
(LOUNGE/LOBBY 1/5
GROSS)
6,671 / 15 = 445
OCCUPANTS
(2) EXITS REQUIRED
(3) EXITS PROVIDED



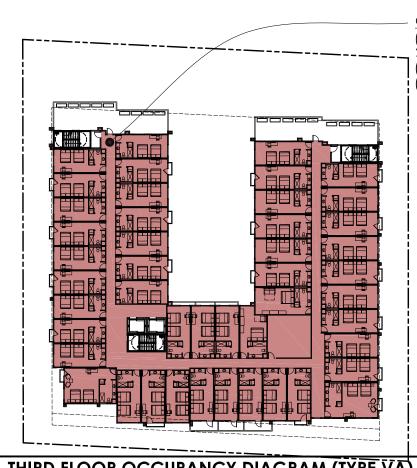
BASEMENT OCCUPANCY DIAGRAM (TYPE 1A)

SECOND FLOOR OCCUPANCY DIAGRAM (TYPE VA)





FOURTH FLOOR OCCUPANCY DIAGRAM (TYPE VA)



FIRST FLOOR OCCUPANCY DIAGRAM (TYPE 1A)

THIRD FLOOR OCCUPANCY DIAGRAM (TYPE VA)

- OCCUPANCY CALCULATION
(RESIDENTIAL ½00 GROSS)
20,714 / 200 = 104 OCCUPANTS
(2) EXITS REQUIRED
(3) EXITS PROVIDED

COLOR LEGEND

A-2 OCCUPANCY

R-1 OCCUPANCY

S-2 OCCUPANCY



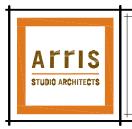
Proposed Hotel

2300 West El Camino Real Mountain View, California OCCUPANCY DIAGRAMS

BUILDING CODE ANALYSIS

OCCUPANCY GROUPS:	
TYPE 1A CONSTRUCTION:	A-2, S-2 & R-1
TYPE VA CONSTRUCTION:	R-1
SEPARATED OCCUPANCIES:	NO
TYPE OF CONSTRUCTION: TY FIRE SPRINKLERS:	(PE V-A O/ TYPE 1A YES (NFPA-13)
BUILDING HEIGHT ALLOWED: BUILDING HEIGHT PROPOSED:	50 FEET 50 FEET
NUMBER OF STORIES ALLOWED (TYPE 1A): NUMBER OF STORIES PROPOSED (TYPE 1A):	UNLIMITED 1 + BASEMENT
NUMBER OF STORIES ALLOWED (TYPE VA): NUMBER OF STORIES PROPOSED (TYPE VA):	3
BUILDING AREA BY STORY:	
BASEMENT (TYPE 1A): S-2 OCCUPANCY:	31,000 S.F.
FIRST STORY (TYPE 1A):	
A-2 OCCUPANCY: S-2 OCCUPANCY:	6,671 S.F.
R-1 OCCUPANCY:	9,310 S.F. 5,866 S.F.
SECOND FLOOR TOTAL:	21,847 S.F.
SECOND STORY (TYPE VA):	21,047 0.11
R-1 OCCUPANCY:	22,381 S.F.
THIRD STORY (TYPE VA): R-1 OCCUPANCY:	20,714 S.F.
FOURTH STORY (TYPE VA):	00.71465
R-1 OCCUPANCY: TOTAL BUILDING AREA:	20,714 S.F. 116,656 S.F.
BUILDING AREA BY OCCUPANCY & CONSTRUCTION TYPE TA CONSTRUCTION	PE:
A-2 OCCUPANCY:	6,671 S.F.
S-2 OCCUPANCY: R-1 OCCUPANCY:	40,310 S.F. 5,866 S.F.
TOTAL:	52,847 S.F.
TYPE VA CONSTRUCTION	
R-1 OCCUPANCY:	63,809 S.F.
ALLOWABLE BUILDING AREA CALCULATION	
Aa = At + [NS x lf] Aa = ALLOWABLE BUILDING AREA PER STORY	
BASEMENT (TYPE 1A)	
A-2 OCCUPANCY	LIN II D. HTED
TOTAL ALLOWABLE AREA: ACTUAL BUILDING AREA:	Unlimited 6,671 S.F.
S-2 OCCUPANCY TOTAL ALLOWABLE AREA:	UNLIMITED
ACTUAL BUILDING AREA:	40,310 S.F.
R-1 OCCUPANCY	
TOTAL ALLOWABLE AREA: ACTUAL BUILDING AREA:	UNLIMITED 5,866 S.F.

ALLOWABLE AREA - BY STORY (TYPE VA) R-1 OCCUPANCY At = 36,000 S.F. If = 0 Aa = At + (NS x If) Aa = 36,000 S.F. + (12,000 x 0) Aa = 36,000 S.F. TOTAL ALLOWABLE BUILDING AREA PER STORY:	36.000 S.F.
SECOND STORY TOTAL ALLOWABLE AREA: ACTUAL BUILDING AREA:	36,000 S.F. 22,381 S.F.
THIRD STORY TOTAL ALLOWABLE AREA: ACTUAL BUILDING AREA:	36,000 S.F. 20,714 S.F.
FOURTH STORY TOTAL ALLOWABLE AREA: ACTUAL BUILDING AREA:	36,000 S.F. 20,714 S.F.
ALLOWABLE AREA - OVERALL BUILDING (TYPE VA) R-1 OCCUPANCY At = 36,000 S.F. If = 0 Aa = At + (NS x If) x 2 Aa = 36,000 S.F. + (12,000 x 0) x 2 Aa = 72,000 S.F. TOTAL ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA:	72,000 S.F. 63,809 S.F.



Proposed Hotel

2300 West El Camino Real Mountain View, California BUILDING CODE ANALYSIS



LEGEND

AREA OF EXISTING BUILDING TO BE REMOVED - REMOVE ALL EXISTING STRUCTURES

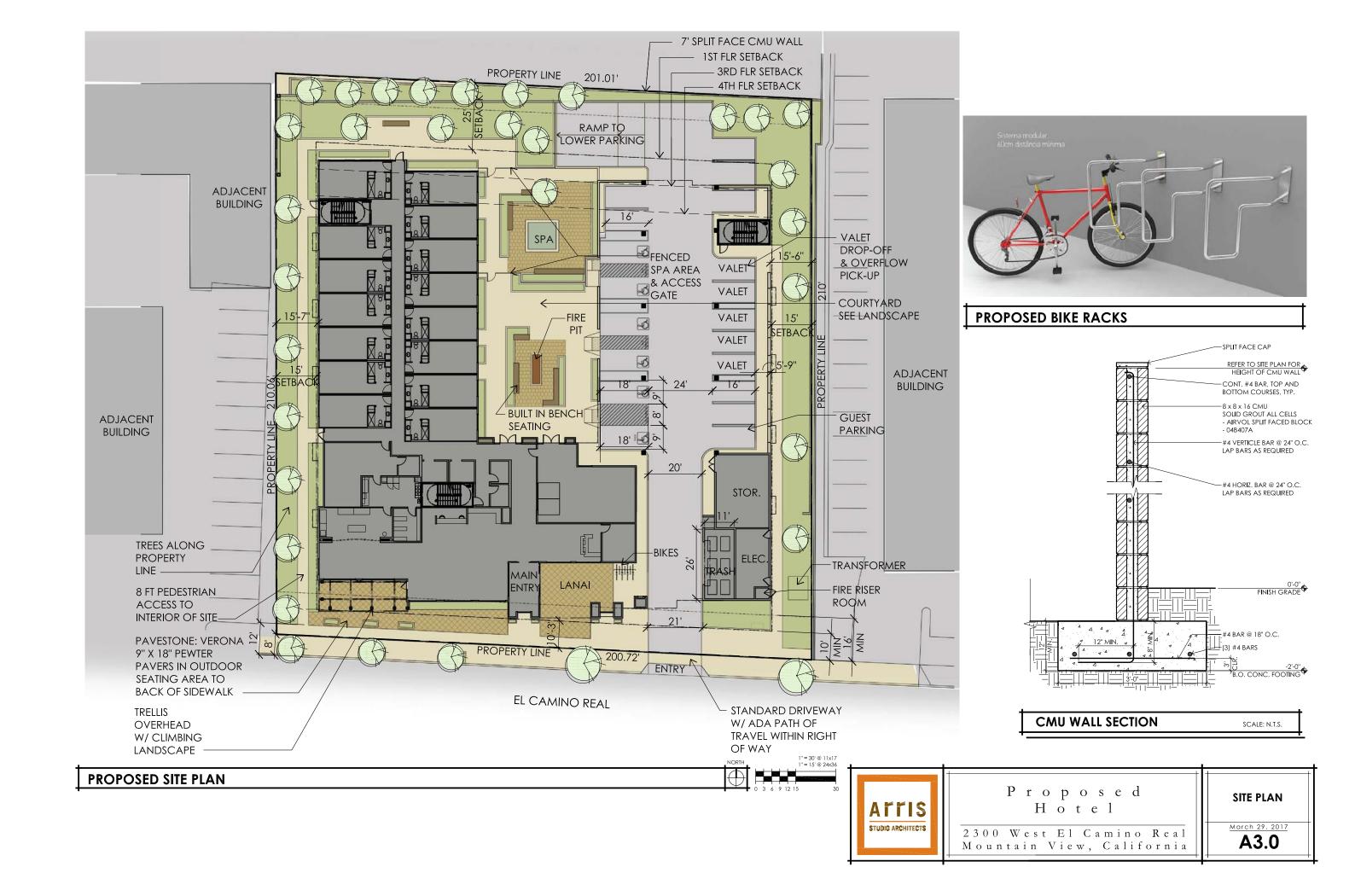
DEMOLITION SITE PLAN / FIRST FLOOR PLAN

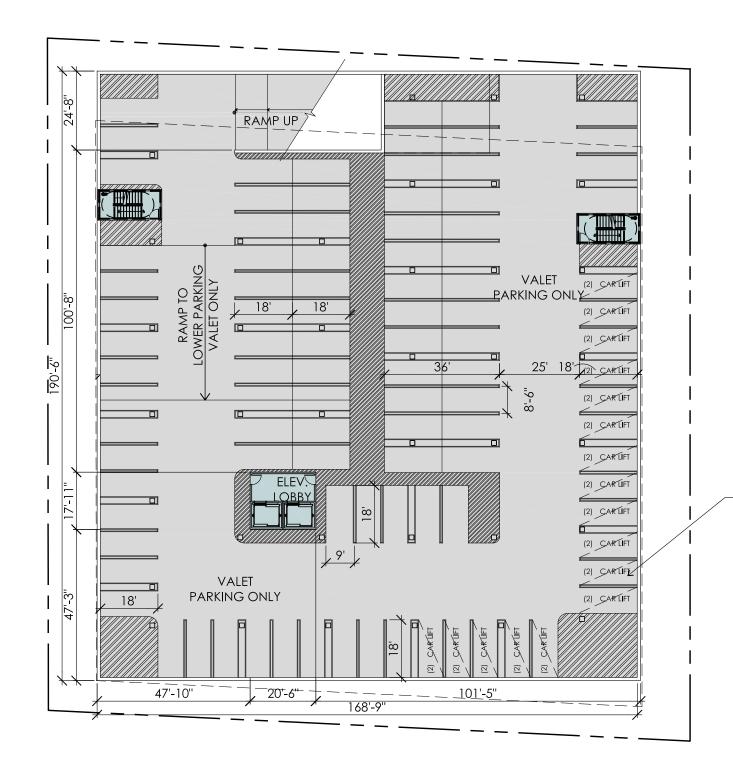


STUDIO ARCHITECTS

Proposed Hotel

2300 West El Camino Real Mountain View, California EXISTING PLANS

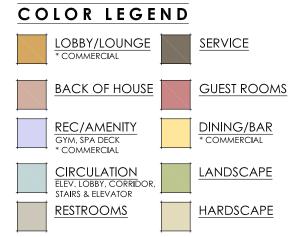






PARKING LIFT

THE PARKING LIFTS WILL NOT BE USED BY GUESTS. THE OVERFLOW PARKING WILL ONLY BE USED BY THE VALET PARKING STAFF. PLEASE SEE SEPARATE VALET PARKING MEMO FOR THE VALET OPERATION, TANDEM PARKING AND THE USE OF THE PARKING LIFTS.



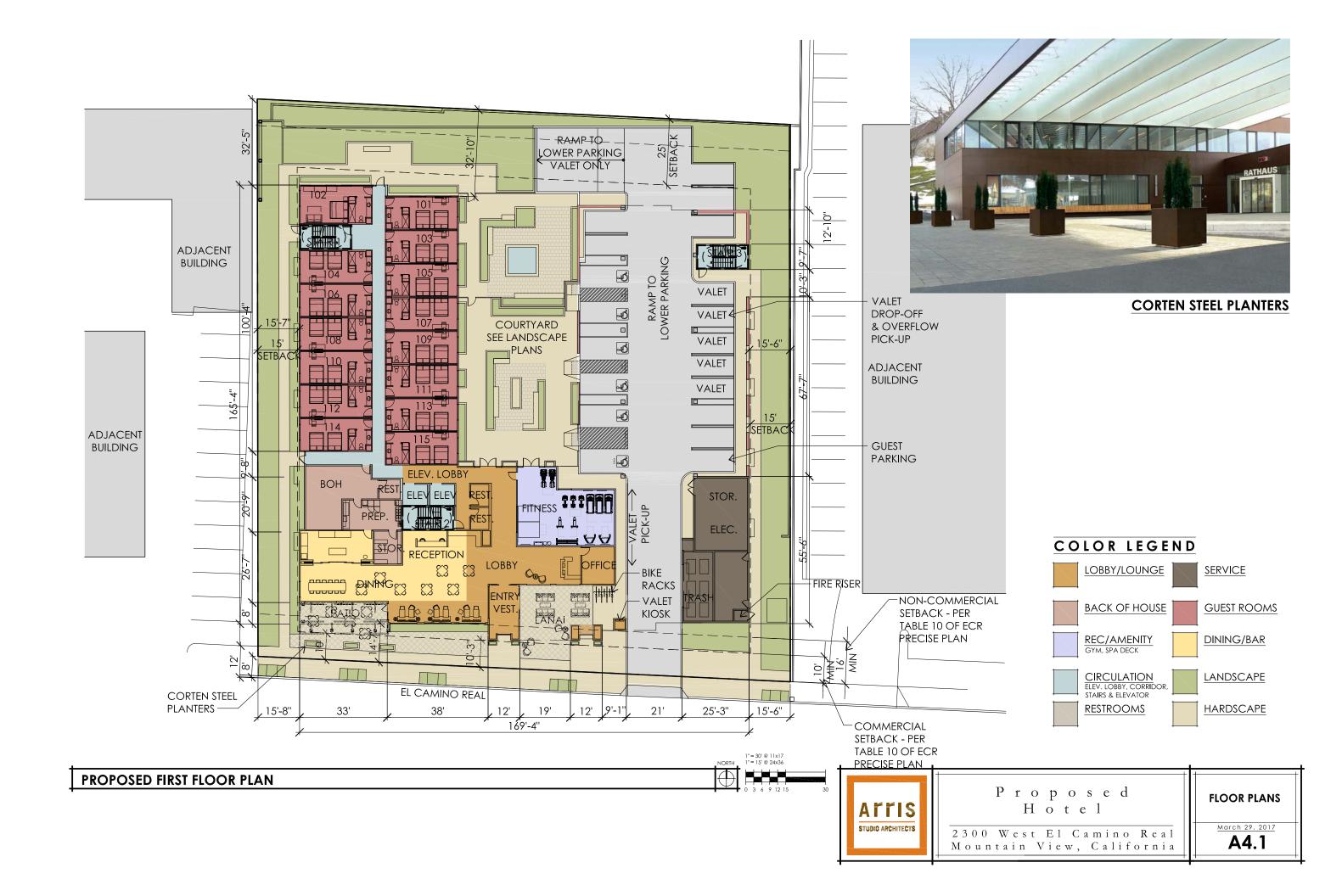
* HOTEL USES IN REQUIRED GROUND FLOOR COMMERCIAL AREAS MAY INCLUDE LOBBIES, LOUNGES, FITNESS ROOMS OR OTHER USES COMPATIBLE WITH THE PURPOSES AND INTENT OF THESE AREAS. - OTHER LAND USE REQUIREMENTS - #4 HOTEL ACCESSORY STRUCTURES & USES.

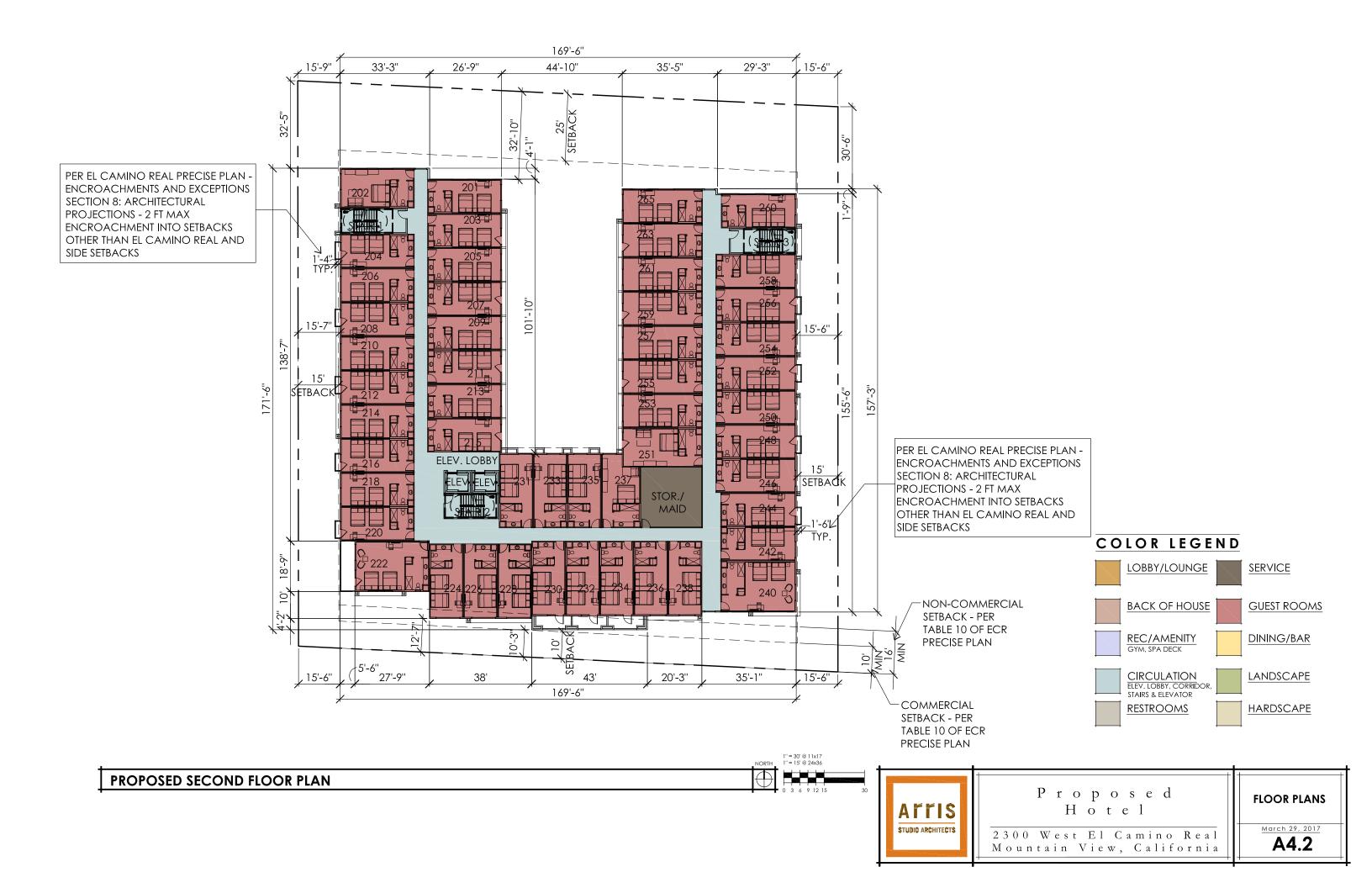


STUDIO ARCHITECTS

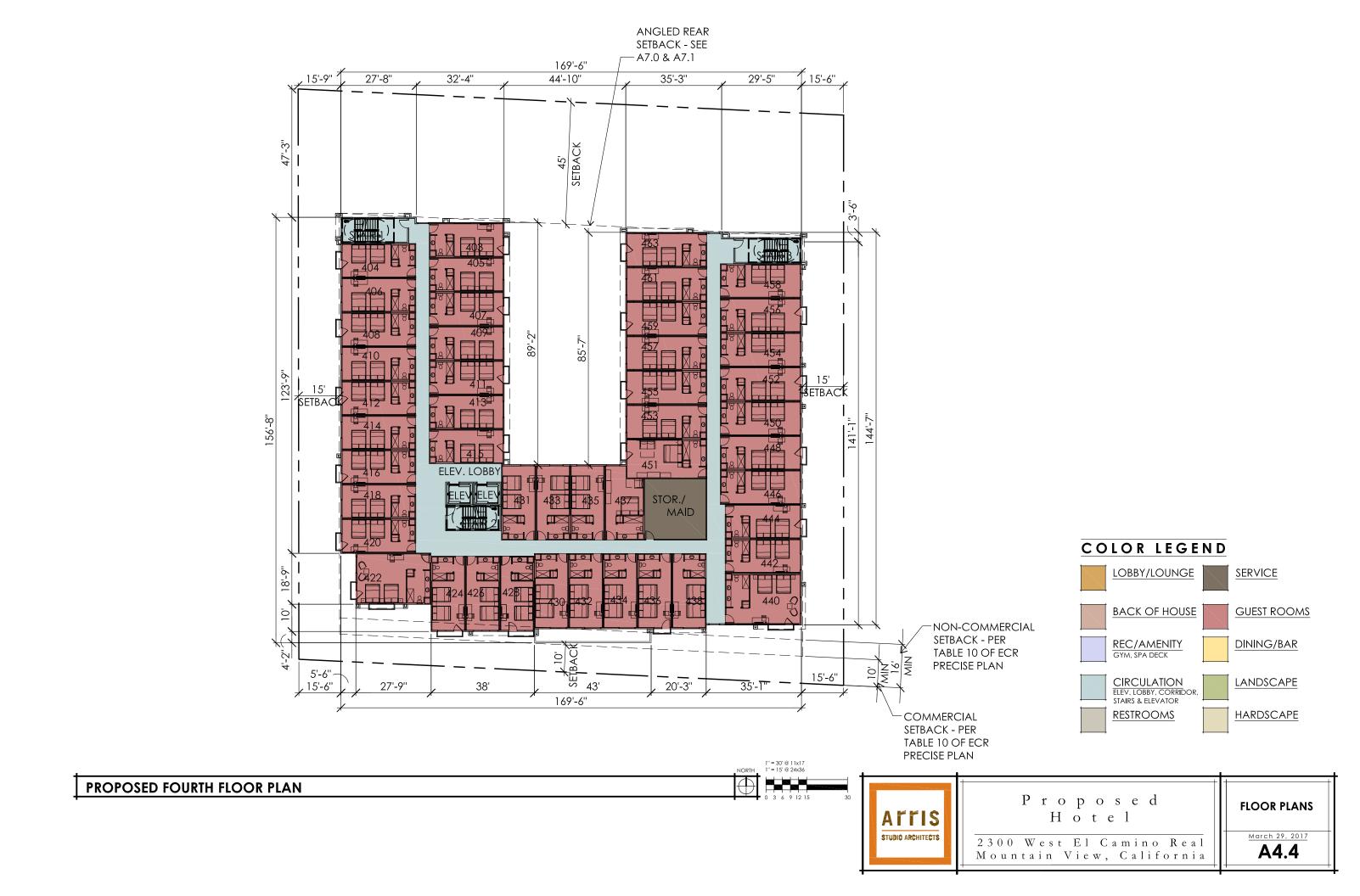
Proposed Hotel

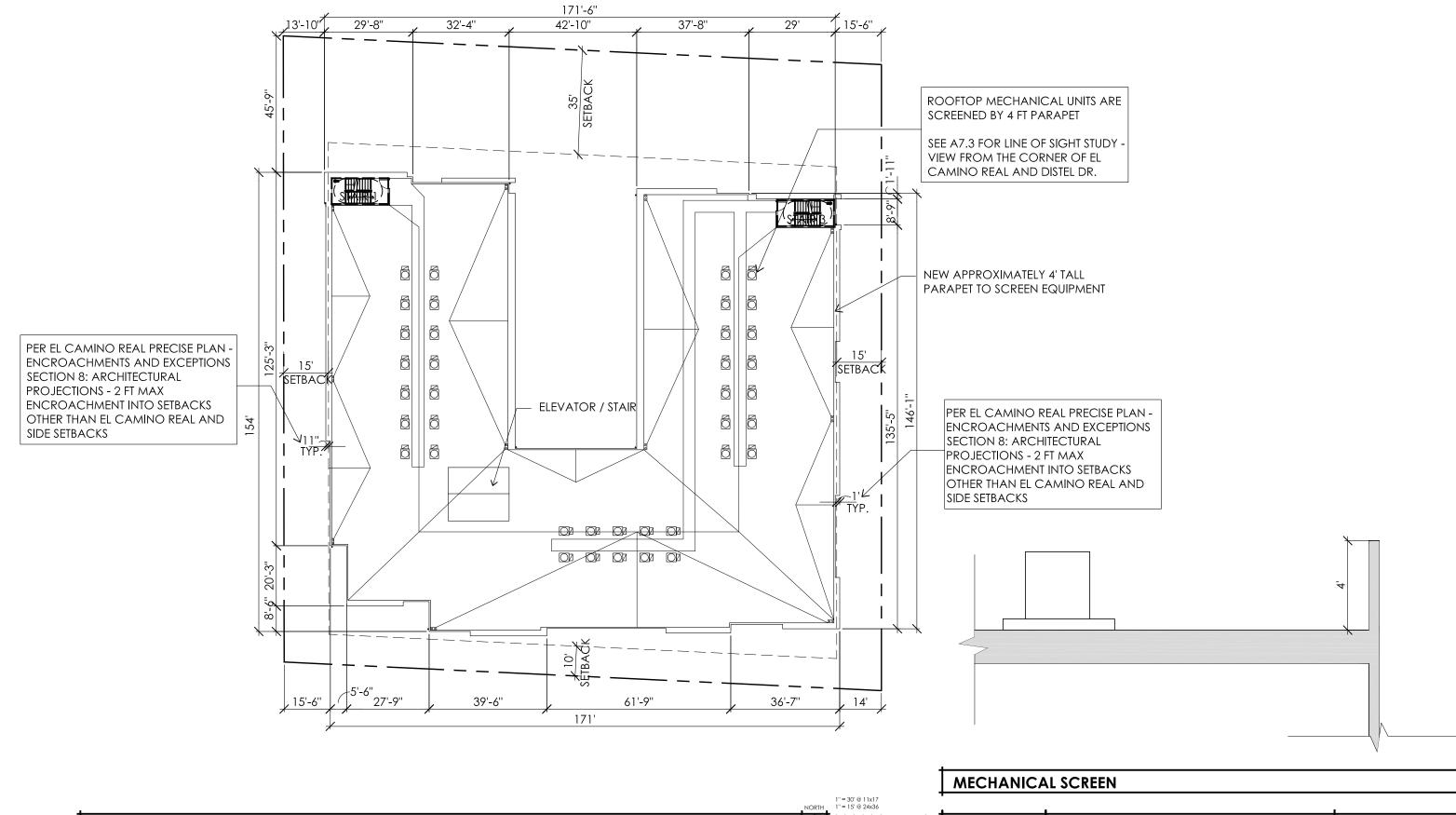
2300 West El Camino Real Mountain View, California FLOOR PLANS











PROPOSED ROOF PLAN

ATTIS STUDIO ARCHITECTS

Proposed Hotel

2300 West El Camino Real Mountain View, California FLOOR PLANS



PERSPECTIVE AT EL CAMINO REAL



Proposed Hotel

2300 West El Camino Real Mountain View, California PERSPECTIVE



PERSPECTIVE AT EL CAMINO REAL



Proposed Hotel

2300 West El Camino Real Mountain View, California PERSPECTIVE



PERSPECTIVE AT EL CAMINO REAL - EYE LEVEL



Proposed Hotel

2300 West El Camino Real Mountain View, California PERSPECTIVE



SPA ENCLOSURE W/ BUILT-IN BENCH SEATING AND LOUNGE AREA

PERSPECTIVE AT COURTYARD



Proposed Hotel

2300 West El Camino Real Mountain View, California PERSPECTIVE

A5.3



PERSPECTIVE AT LANAI AND HOTEL ENTRY



Proposed Hotel

2300 West El Camino Real Mountain View, California PERSPECTIVE

A5.4



PERSPECTIVE AT WALL ART AT NIGHT

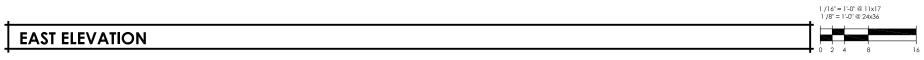
ATTIS
STUDIO ARCHITECTS

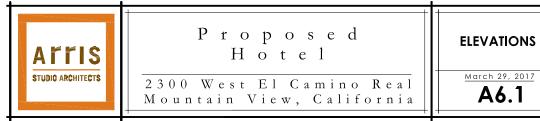
Proposed Hotel

2300 West El Camino Real Mountain View, California PERSPECTIVE

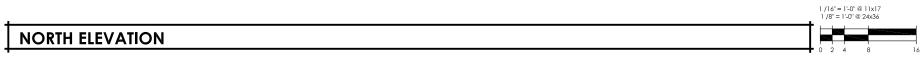






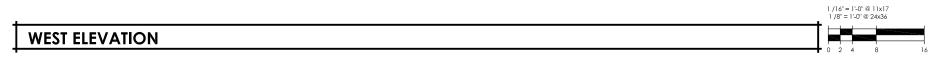




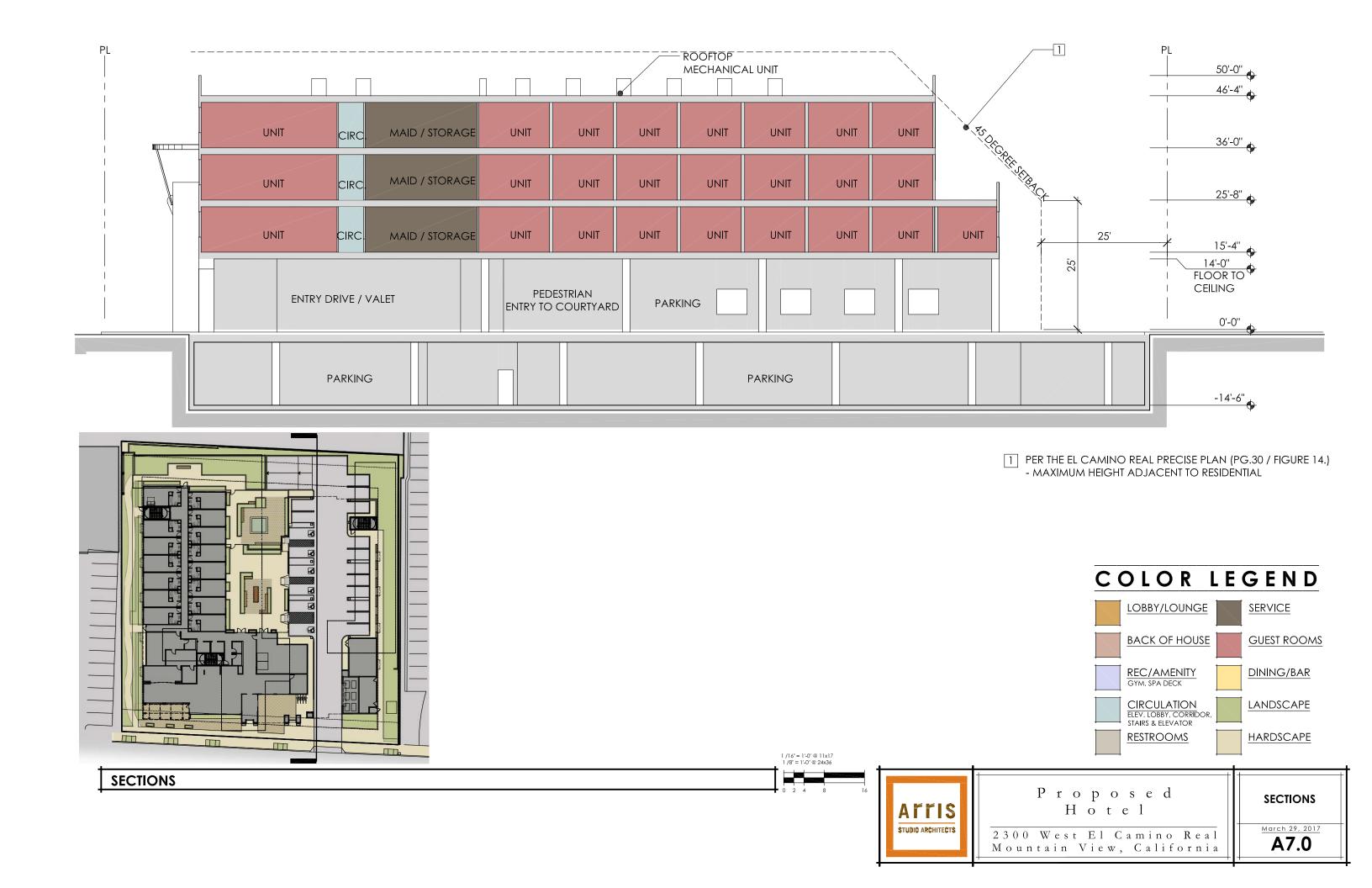


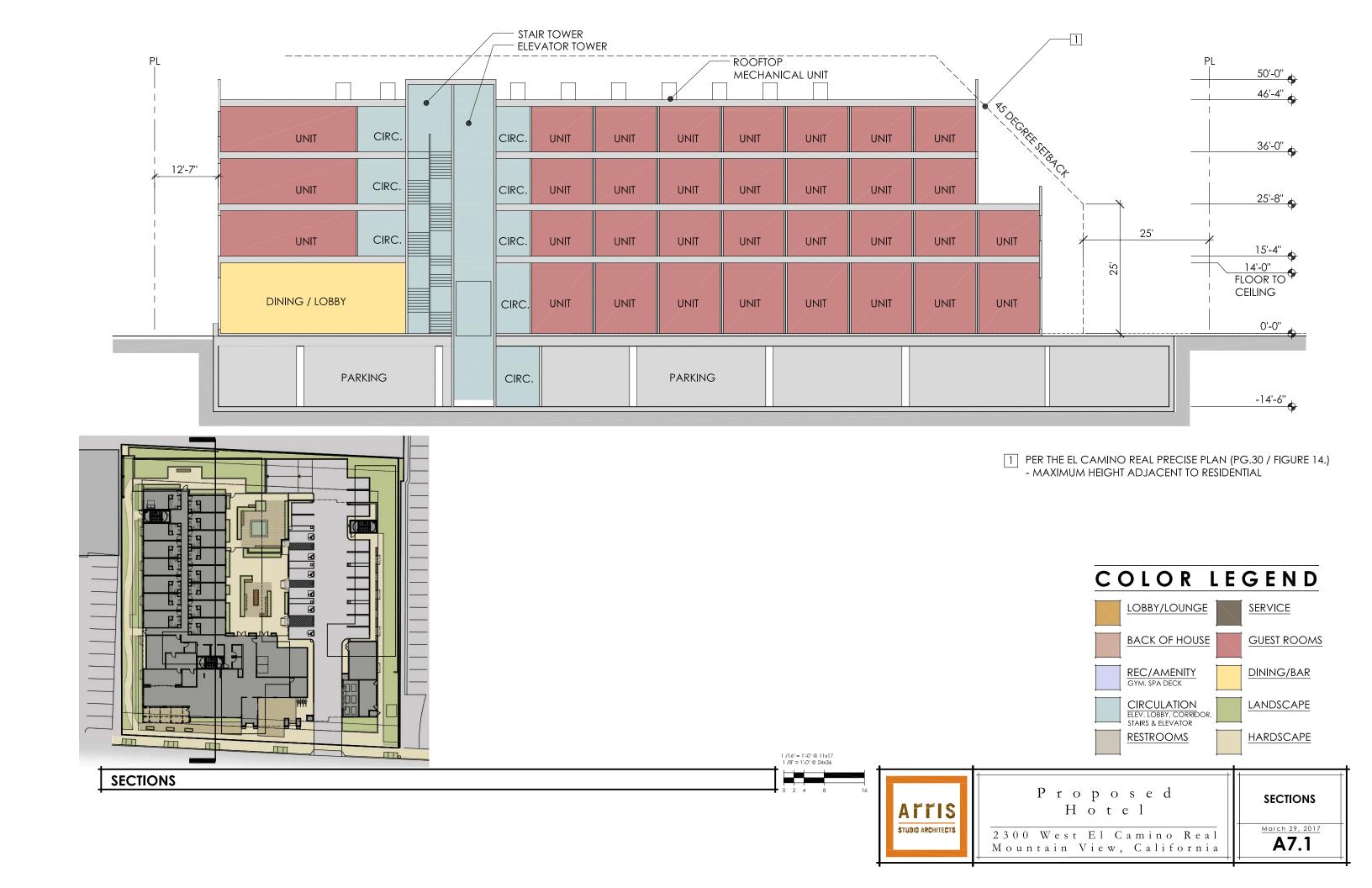


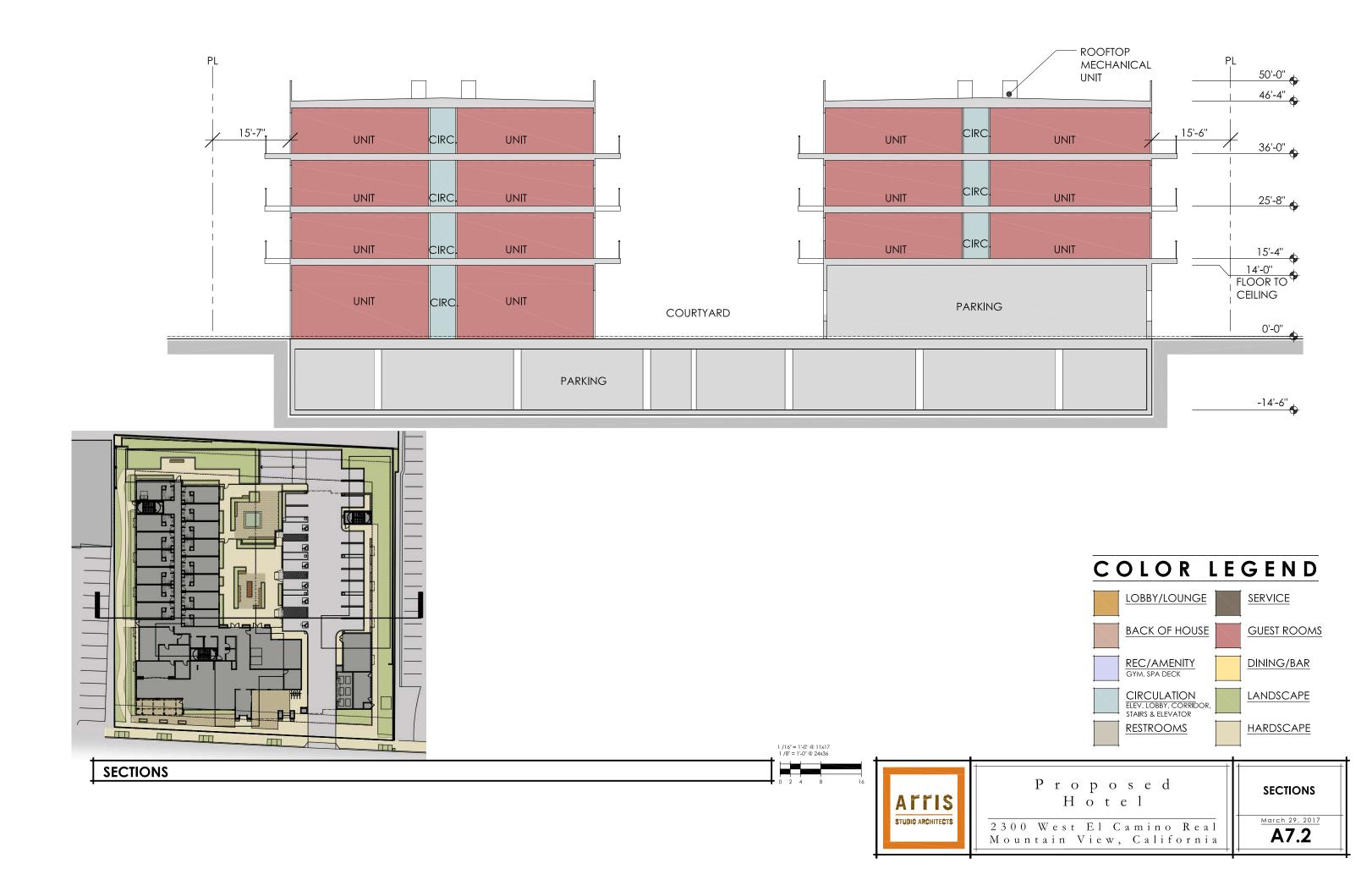


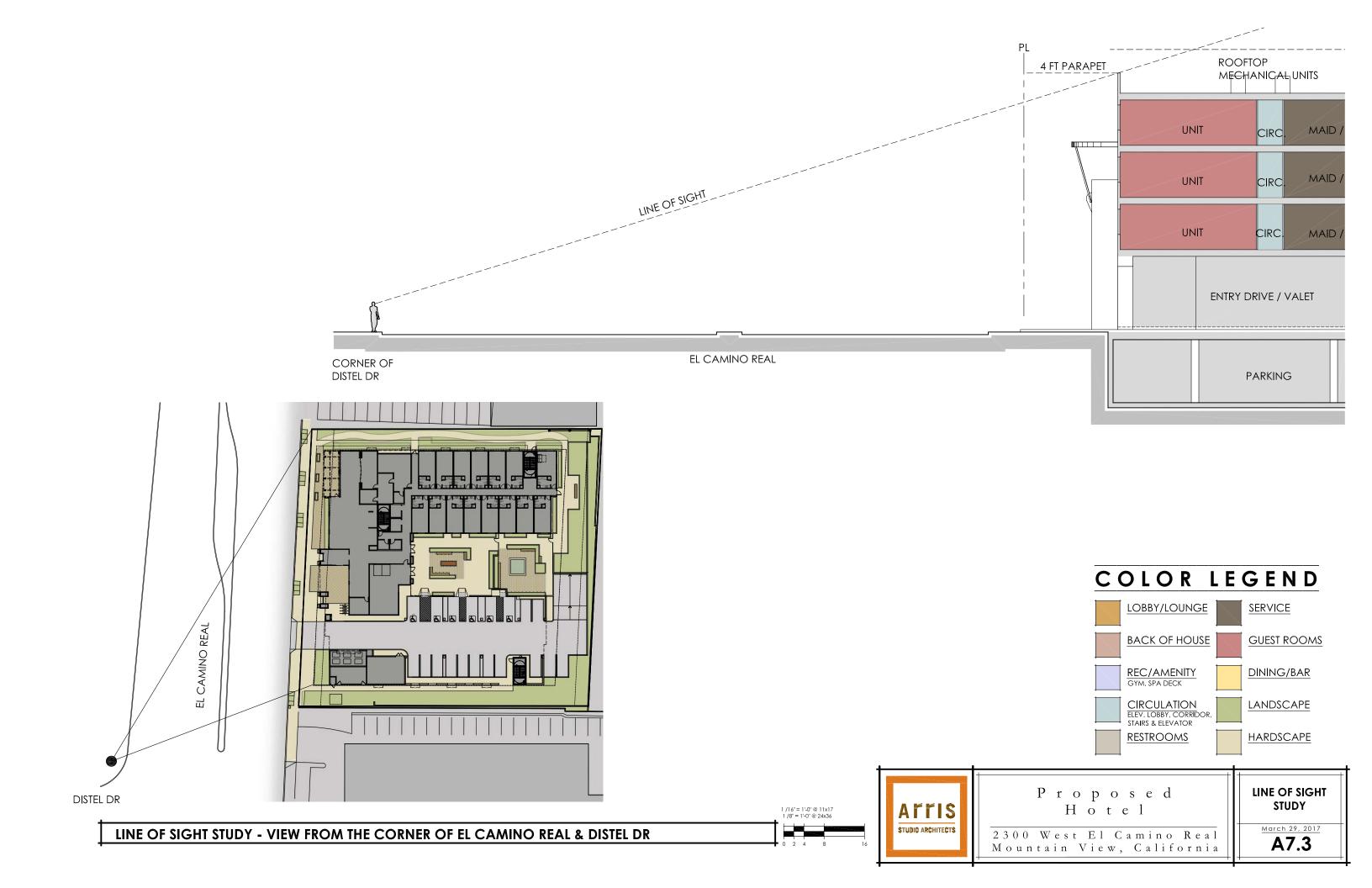


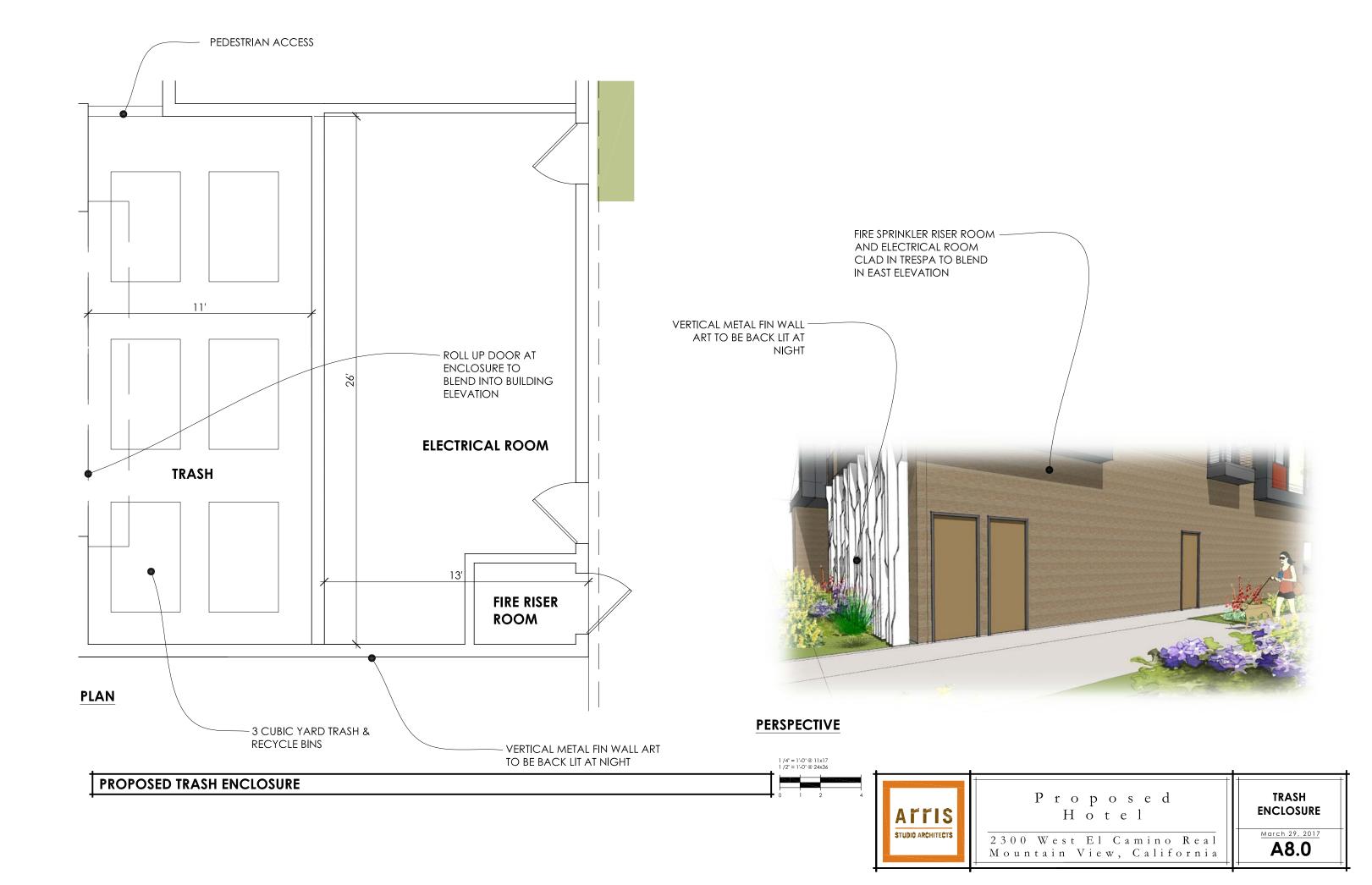




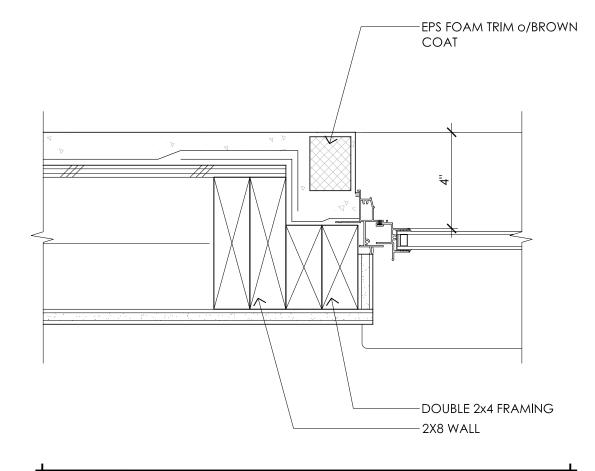










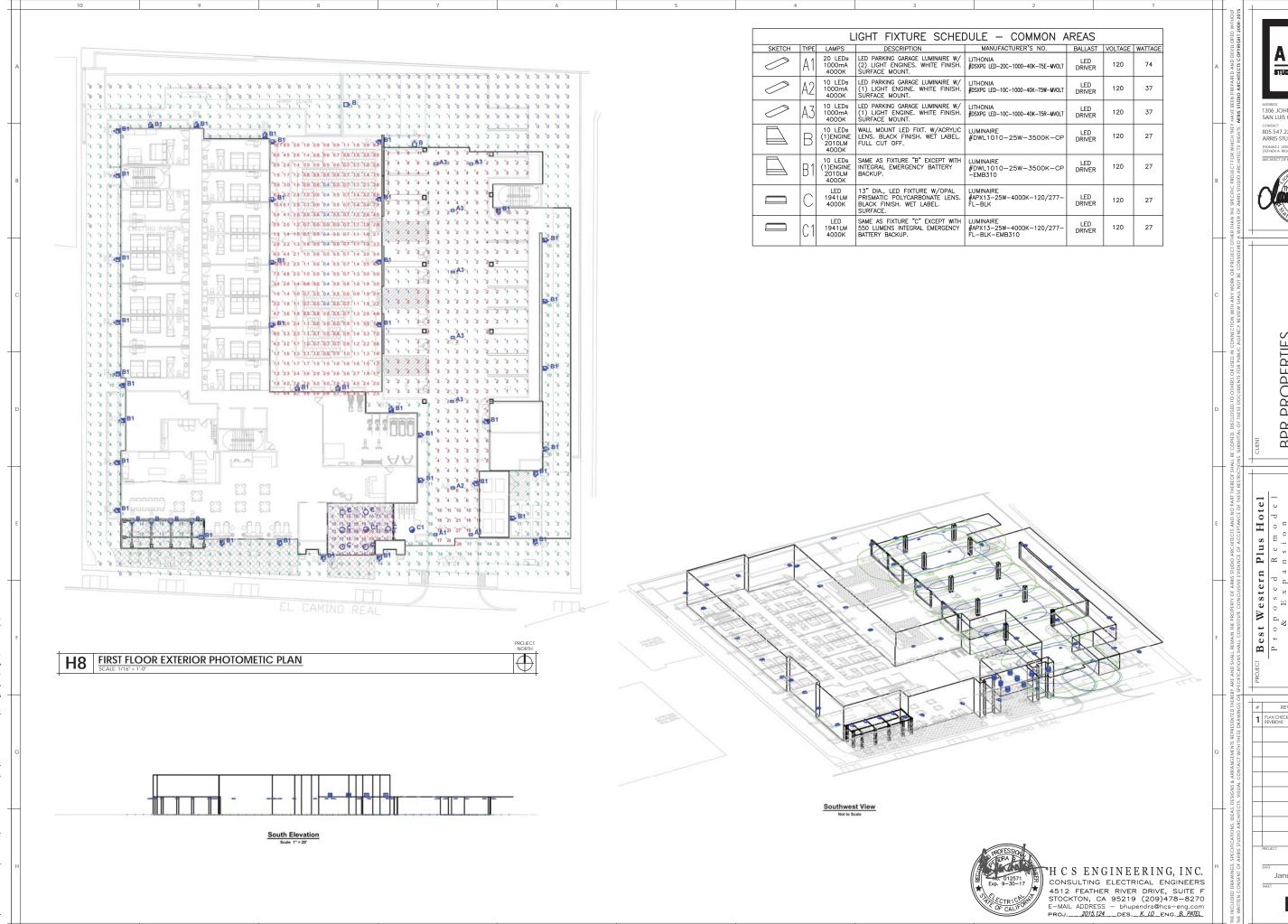


FACADE DETAILS

1 WINDOW JAMB
3" = 1'-0" Window-02

ARCHITECTURAL DETAILS





ATTIS STUDIO ARCHITECTS

ADDRESS
1306 JOHNSON AVENUE
SAN LUIS OBISPO, CA 93401
CONTACT
805.547.2240
ARRIS-STUDIO.COM
BIOMASE JISS. ARCHIECT #C27608
STEMER A REGOR ARCHIECT #C27608



BPR PROPERTIES
953 INDUSTRIAL AVE, SUITE 100
PALO ALTO, CA 94303
P: (650) 424-1400

Proposed Remodel

& Expansion
2300 West El Camino Real
dountain View, California
FIRST FLOOR EXTERIOR
PHOTOMETRIC PLAN

F REVISION DATE

1 PLANCHECK 08/04/2016

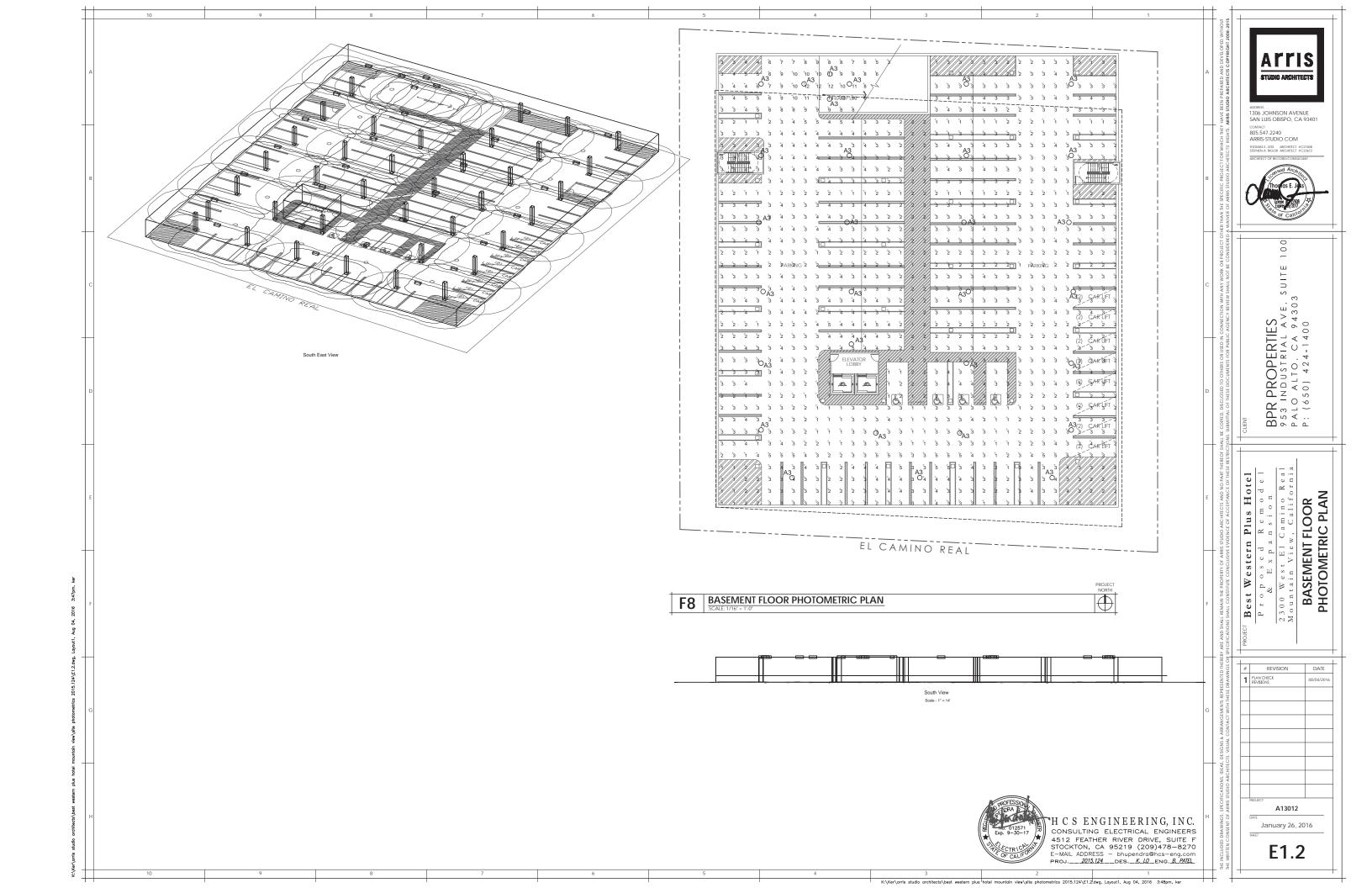
REVISIONS 08/04/2016

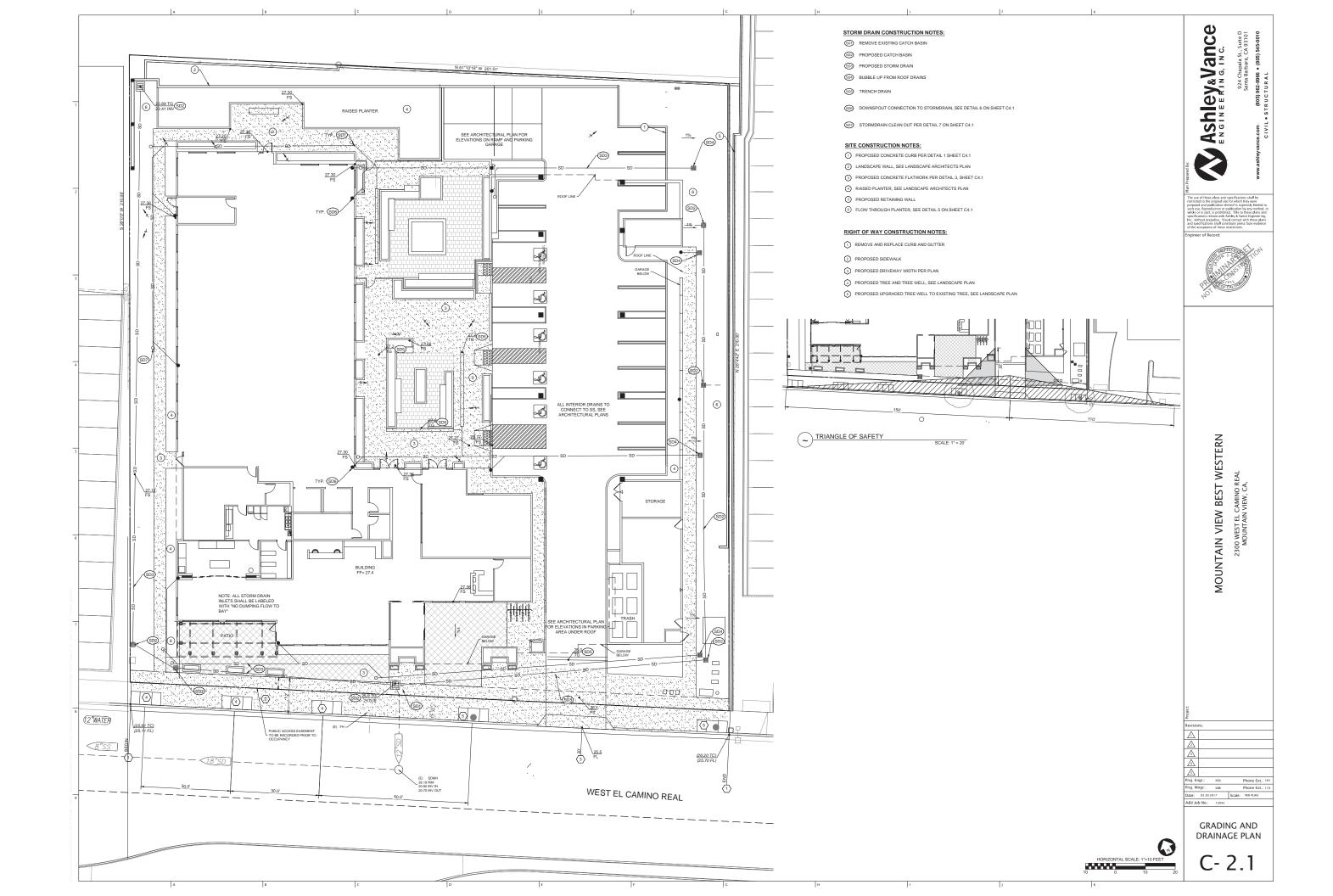
A13012

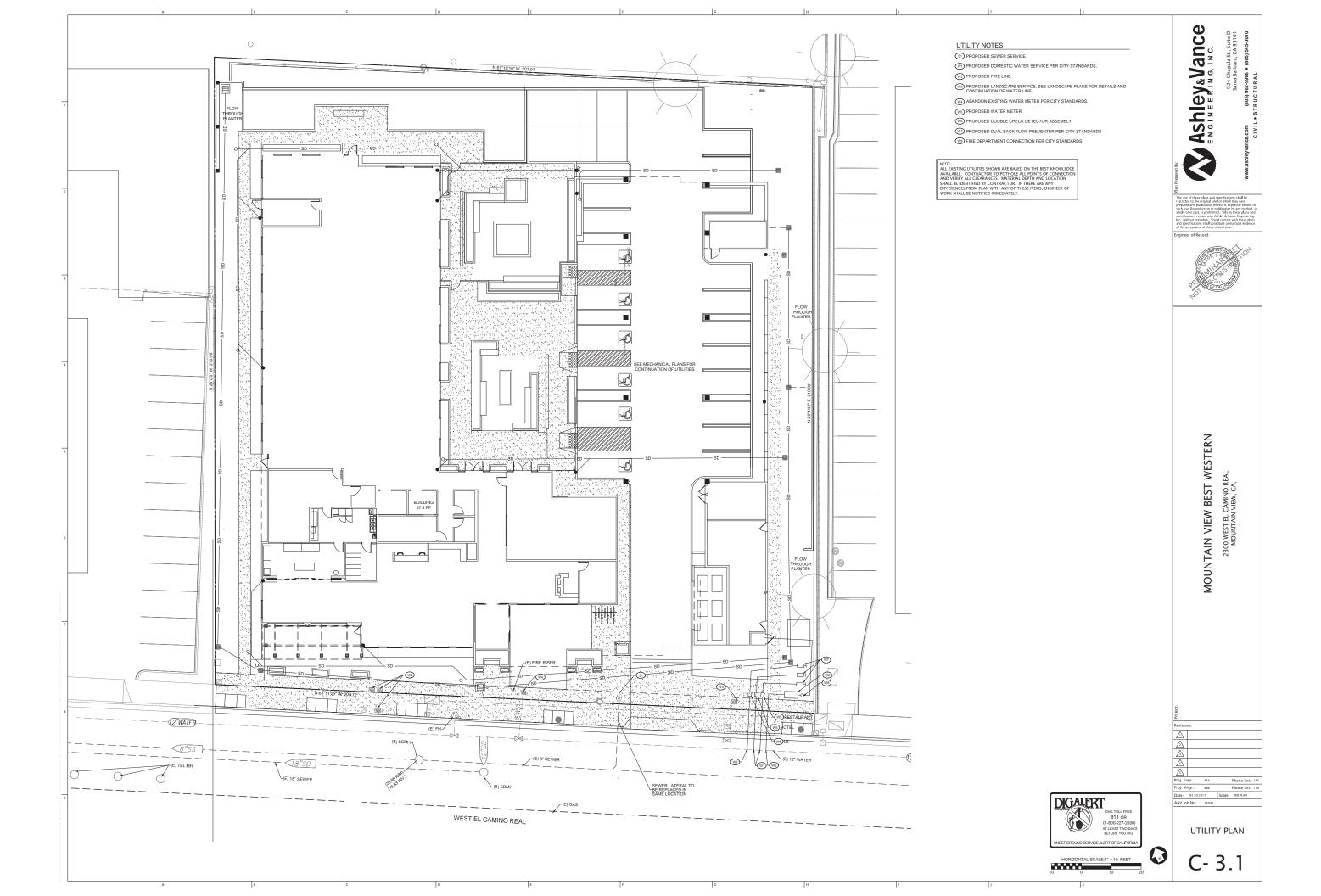
January 26, 2016

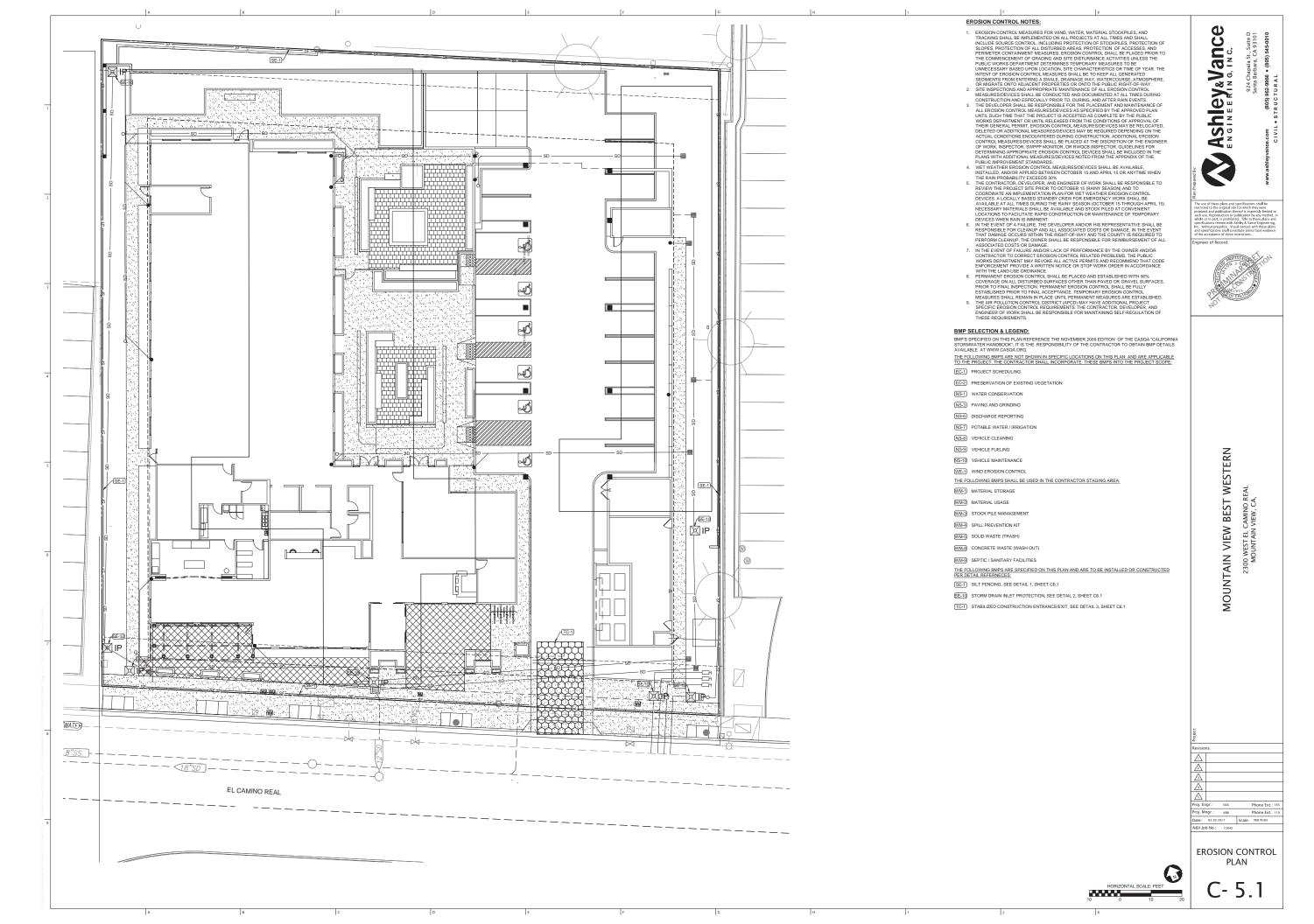
EET J == 1

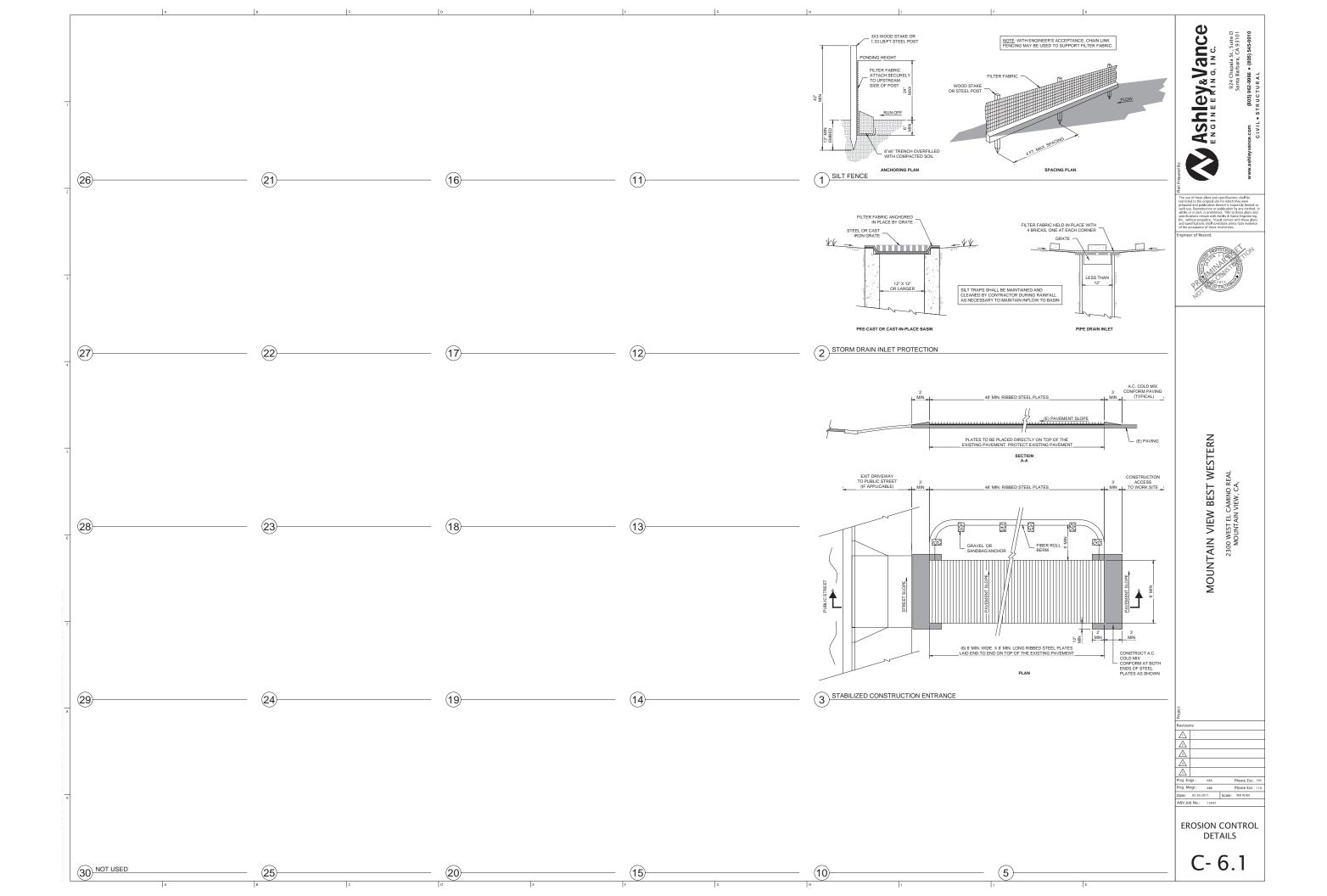
E1.1











Outdoor Water Use Calculation (WELO)

Calculate N	MAWA- Maxim	um Applied Wa	ter Allowance		1
To (annual)	TI TO	am ppilod ma	43.0		
A (arrindar)			6.537		
-A		1	0		
AWA (gallons/	/vear)			121,993	
AWA (inches p				29.94	
AWA (inches)	per DAY)			0.08	
To is not adjust	ted for seasonal	rainfall			
AWA = (Eto)(0	.62)[(0.7xLA)+(0.	3xSLA)]			
able 2a: a	nnual				
Calculate F	ET\MIL Ectimo	ted Total Water	Lloo		
	- I VVO- ESUITIA	ileu iolai Walei			
o (annual)	lo 2h)		43.0 2.146		
ExHA (see table 2b			2,146 6,537		1
(see Table 3)			0,537		1
_A			0.81		
_A ΓWU (gallons/	(aaaaan)	-	0	70.000	
				70,639	
TWU (inches				17.33	
TWU (per DAY				0.05	
	ted for seasonal				
	ted for seasonal .62){[(PFxHA)/IE				
ΓWU = (Eto)(0					
TWU = (Eto)(0 able 2b	.62){[(PFxHA)/IE]+SLA}			
TWU = (Eto)(0 able 2b	.62){[(PFxHA)/IE		dro Zones		
TWU = (Eto)(0 able 2b	.62){[(PFxHA)/IE	rith Mutiple Hyc	dro Zones H.A (s.f.)	Weighted P.F.	
rwu = (Eto)(0 able 2b Determine	.62){[(PFxHA)/IE Plant Factor v	rith Mutiple Hyc		Weighted P.F.	
rwu = (Eto)(0 able 2b Determine H.Z	.62){[(PFxHA)/IE Plant Factor v	vith Mutiple Hyd	H.A (s.f.)		
able 2b Determine H.Z	Plant Factor v Water Use Type	vith Mutiple Hyo	H.A (s.f.) 4,686	1,406	
able 2b Determine H.Z 1 2	.62){[(PFxHA)/IE Plant Factor v Water Use Type LOW MED	vith Mutiple Hydel P.F.** 0.3 0.4 Totals	H.A (s.f.) 4,686 1,851	1,406 740	
TWU = (Eto)(0 Table 2b Determine H.Z 1 2	Plant Factor v Water Use Type	vith Mutiple Hydel P.F.** 0.3 0.4 Totals	H.A (s.f.) 4,686 1,851	1,406 740	
iable 2b Determine H.Z 1 2 Plant Factor free	.62){[(PFxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, Au	vith Mutiple Hydel P.F.** 0.3 0.4 Totals	H.A (s.f.) 4,686 1,851	1,406 740	
iable 2b Determine H.Z 1 2 Plant Factor free	.62){[(PFxHA)/IE Plant Factor v Water Use Type LOW MED	vith Mutiple Hyc P.F.** 0.3 0.4 Totals gust 2000	H.A (s.f.) 4,686 1,851 6,537	1,406 740 2,146	
iable 2b Determine H.Z 1 2 Plant Factor free	.62){[(PFxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, Au	vith Mutiple Hyc P.F.** 0.3 0.4 Totals gust 2000	H.A (s.f.) 4,686 1,851	1,406 740	
FINU = (Eto)(0 Fable 2b Determine H.Z 1 2 Plant Factor from	.62)[((PFxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, Au	+SLA) vith Mutiple Hyc P.F.** 0.3 0.4 Totals ugust 2000	H.A (s.f.) 4,686 1,851 6,537	1,406 740 2,146	
FINU = (Eto)(0 Fable 2b Determine H.Z 1 2 Plant Factor from	.62)[((PFxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, Au	vith Mutiple Hyc P.F.** 0.3 0.4 Totals gust 2000	H.A (s.f.) 4,686 1,851 6,537	1,406 740 2,146	
rWU = (Etó)(0 rable 2b Determine H.Z 1 2 Plant Factor from the state of the state o	Plant Factor v Water Use Type LOW MED om WUCOLS, Au Grozone (H.	+SLA) vith Mutiple Hyc P.F.** 0.3 0.4 Totals ugust 2000	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA	1,406 740 2,146	
rWU = (Etó)(0 rable 2b Determine H.Z 1 2 Plant Factor from the state of the state o	Plant Factor v Water Use Type LOW MED om WUCOLS, Au Grozone (H.	i+SLA) P.F.** 0.3 0.4 Totals igust 2000 Z.) informat. m "IE" exceed	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA	1,406 740 2,146	
rWU = (Etó)(0 rable 2b Determine H.Z 1 2 Plant Factor from the state of the state o	Plant Factor v Water Use Type LOW MED Om WUCOLS, At B8% MAWA Average Syste	i+SLA) P.F.** 0.3 0.4 Totals igust 2000 Z.) informat. m "IE" exceed	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA ion s .71	1,406 740 2,146	Weighted Area
FIGURE 3: hy Cable 4: A Cable 3: hy Cable 4: A Cable 4: A Cable 5: A Cable 5: A Cable 6: A	.62)[((PfxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, Au 68% MAWA drozone (H Average Syste Water Use Type	i+SLA) P.F." 0.3 0.4 Totals gust 2000 Z.) informate Sprinkler	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA ion s .71 HA	1,406 740 2,146 0.58	Weighted Area
FIGURE (Eto)(0 Sable 2b Determine H.Z 1 2 Plant Factor from the sable 3: hy Determine H.Z Determine H.Z	.62)[((PfxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, Au 68% MAWA drozone (H Average Syste Water Use Type	i+SLA) P.F." 0.3 0.4 Totals gust 2000 Z.) informate Sprinkler	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA ion s .71 HA 6,537	1,406 740 2,146 0.58	Weighted Area
TWU = (Eto)(0 able 2b Determine H.Z 1 2 Plant Factor fr TWU IS 5 able 3: hy Determine H.Z 1 Totals	.62)[((PFxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, At 8% MAWA drozone (H. Average Syste Water Use Type LOW	i+SLA) P.F.** 0.3 0.4 Totals gust 2000 Z.) informat. "If exceed. Sprinkler EMITTER	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA ion 8 .71 HA 6,537 6,537	1,406 740 2,146 0.58	Weighted Area 5,295 5,295
TWU = (Eto)(0 able 2b Determine H.Z 1 2 Plant Factor In TWU IS 5 able 3: hyb Determine H.Z Totals	Plant Factor v Water Use Type LOW MED om WUCOLS, Au B% MAWA drozone (H Average System Use Type LOW ecial Lands	i+SLA) P.F." 0.3 0.4 Totals ugust 2000 Z.) informat. em "IE" exceed Sprinkler EMITTER	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA ion s .71 HA 6,537 6,537	1,406 740 2,146 0.58	Weighted Area 5,295 5,295
TWU = (Eto)(0 able 2b Determine H.Z 1 2 Plant Factor frr TWU IS 5 able 3: hy Determine H.Z 1 1 1 1 1 2 Determine H.Z Totals	Plant Factor v Water Use Type LOW MED Om WUCOLS, Au 88% MAWA drozone (H. Average Syste Water Use Type LOW Well Strong Common Com	i+SLA) P.F." 0.3 0.4 Totals Igust 2000 Z.) informati m "IE" exceed: Sprinkler EMITTER cape Area (\$\frac{3}{2}\$ with Mutiple Hyce	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA ion s .71 HA 6,537 6,537	1,406 740 2,146 0.58	Weighted Area 5,295 5,295
TWU = (Eto)(0 able 2b Determine H.Z 1 2 Plant Factor for TWU IS 5 able 3: hy Determine H.Z 1 Totals	.62)[((PFxHA)/IE Plant Factor v Water Use Type LOW MED om WUCOLS, At 8% MAWA drozone (H. Average Syste Use Type LOW Water Use Type Valent Factor v Water Use Type	i+SLA) P.F." 0.3 0.4 Totals gust 2000 Z.) informati em" IE" exceed: EMITTER cape Area (\$\frac{3}{2}\) informati emthic e	H.A (s.f.) 4,686 1,851 6,537 ETWU+MAWA ion 8 .71 HA 6,537 6,537 SLA) dio Zones H.A (s.f.)	1,406 740 2,146 0.58 "IE" 0.81 IE is	Weighted Area 5,295 5,295 0.81
TWU = (Eto)(0 able 2b Determine H.Z 1 2 Plant Factor frr TWU IS 5 able 3: hy Determine H.Z 1 1 1 1 1 2 Determine H.Z Totals	Plant Factor v Water Use Type LOW MED Om WUCOLS, Au 88% MAWA drozone (H. Average Syste Water Use Type LOW Well Strong Common Com	i+SLA) P.F." 0.3 0.4 Totals Igust 2000 Z.) informati m "IE" exceed: Sprinkler EMITTER cape Area (\$\frac{3}{2}\$ with Mutiple Hyce	H.A (s.f.) 4,686 1,851 6,537 ETWU÷MAWA ion s.71 HA 6,537 6,537 SLA) dro Zones H.A (s.f.) 0	1,406 740 2,146 0.58	Weighted Area 5,295 5,295 0.81

City of Mountain View Standards for Landscape Plan-Water Conservation in the Landscape

GENERAL NOTES:

- 1. Ground cover, shrubs and trees are drought tolerant native and Mediterranean plants with irrigation plant factor of "low" to "medium". No high water use plants (e.g. turf) have been selected.
- 2. Water Budget is provided on WELO Table 2 (this page). The estimated total water use (ETWU, Table 2) does NOT exceed 65% of the ETo times the landscape

area.

MAWA = 121,993 gallons/year

ETWU = 70,639 gallons/year

ETWU is 58% of MAWA

- 3. Irrigation hydrozones shall be separated with control valves and controller stations into appropriate and compatible zones. For the purposes of Cal Green there is two hydrozones: "Low Ground Covers, Shrubs And Trees" and "Moderate Ground Covers. Shrubs And Trees" (no lawn).
- 4. Spray irrigation is not used on the proposed project, therefore overspray, low head drainage and irrigation runoff will be avoided.
- 5. Drip Irrigation system average irrigation efficiency shall exceed irrigation efficency of 70%.
- 6. A weather sensor (or rain shut-off device) will prevent irrigation after significant precipitation. Irrigation system shall include programmable irrigation controller per note 3 above.

Preliminary Plant Materials List

(2) Existing Pin Oaks ("Heritage" Trees)_/ on El Camino Real to be retained

Shrubs (5 Gallon) / Groundcovers (1 Gallon)

Shrubs

Abelia grandiflora 'Edward Gaucher'/Dward Glossy Abelia Aspidistra elatior / Castiron plant Callistemon 'Little John'/ Dwarf Bottlebrush Clivia minata / Kafir Lili Cotoneaster lacteaus / Red clusterberry Phormium tenax 'Maori Queen'/ Dwarf New Zealand Flax Photinia Fraseri/Fraser's Photinia Pennisetum orientale /Oriental Fountain Grass Pennisetum setaceum 'Rubrum'/Purple Fountain Grass Westringia fruticosa /Coast Rosemary

Spreading Ground Cover

Archtostaphylos 'Pacific Mist'/Manzanita Ceanothus 'Yankee Point' /California Lilac Coprosma kirkii/ No Common Name Rosa spp./ Carpet Rose Trachelospermum jasminoides /Star Jasmine

Succulent Perrenials

Crassula sarmentosa / carassula Echeveria / hens and chicks Sedum / stonecrop Sempervivum / Houseleek

Trees (24" Box min.)

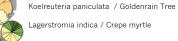
Proposed Broad Leaf Evergreen, Canopy Trees:



Tristania conferta/ Brisbane box

Ulmus Parvifolia / Chinese Evergreen Elm

Proposed Deciduous Trees:



Platanus acerifolia / London Plane Tree

Quercus coccinea / Scarlet Oak



Container Plants on Rooftop or Street Facing Open Areas

Refer to Sheet A4.3 for 3rd floor roof top area.

Photinia Fraseri/Fraser's Photinia Standard Raphiolepis Indica/ India Hawthorn Standard Nerium Oleander/ Oleander Standard Solanum Rantonetii /Potatoe Bush Standard

Existing "Heritage" Trees to Retain/ Relocate:

Refer to Aborist Report Dated May 13, 2015 for complete tree inventory.

(2) Quaercus palustris / Pin Oak

(2) Washingtonia robusta / Fan Palm



Shrub Planting to

provide screening of adjacent property,

Relocate (2) mature Fan Palms

Plants shall screen the backflow device and transformer See civil plans for location

See L-4 for existing location.

Mulch

Mulch all ground cover and planter areas with 3" minimum layer 'walk-on' bark. Areas adjacent to building entries may receive decorative gravel mulch for accent.

Note

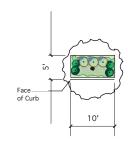
All plant materials proposed are selected appropriately according to suitability to the climatic, geologic and topographical conditions of the site. Plant selection emphasizes the use of drought tolerant and water conserving plants

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LOW WATER USE LANDSCSAPE



MED WATER USE LANDSCAPE total of 1.851



### Parkway Planter with Trees & Shrubs -

As required by Public Works Division and El Camino Precise Plan, tree wells are a minimum 10'x5'. Planter landscaping shall be drought tolerant and hardy species. Planting shall be no more than 3 feet high, including but not limited to species such as carpet rose, coprosma and rosemary. Proposed Street Tree is Scarlet Oak, consistent with the El Camino Precise Plan. New trees shall be placed at 30ft spacing to create a continuous canopy. Refer to civil plan for curb, gutter and sidewalk



North
Scale: 1" = 20'-0" @24x36
SHEET SIZE
10' 5' 0 20' 30' 40'

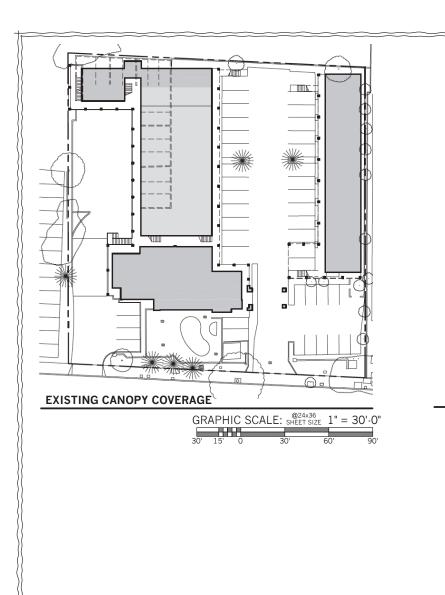


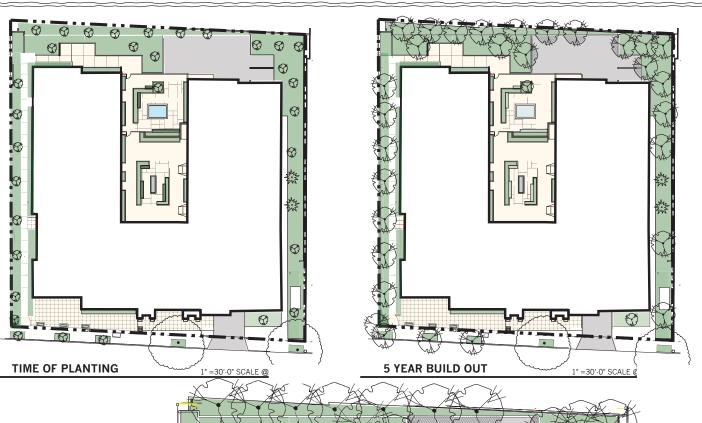
1\_4

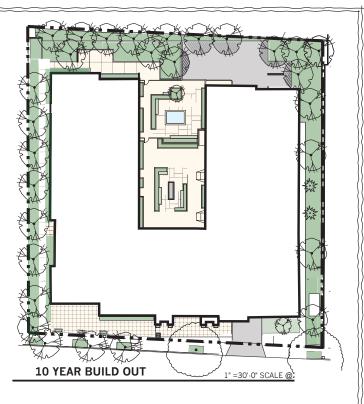
March 27 2017

18" Raised Landscape Planter

with built in benches, typical







### **CANOPY COVERAGE STUDY LEGEND**



EXISTING CANOPY TO REMAIN



PROPOPSED CANOPY



PARKING LOT AREA CANOPY COVERAGE



PARKING LOT AREA - 1,880 SF

The proposed canopy will cover 36% of the uncovered parking lot at maturity.

### PARKING LOT CANOPY PERCENTAGE TABLE

|             |            | Time of  |        |         |          |
|-------------|------------|----------|--------|---------|----------|
|             | Existing * | Planting | 5 Year | 10 Year | Maturity |
|             |            |          |        |         |          |
| TOTAL SF OF |            |          |        |         |          |
| PARKING     |            |          |        |         |          |
| COVERED BY  |            |          |        |         |          |
| TREE CANOPY | 212        | 15       | 300    | 490     | 680      |
| TOTAL %     | 1%         | 1%       | 15%    | 26%     | 36%      |

 $^{\ast}$  Existing parking lot configuration is approx. 17,500 s.f.



Landscape Canopy Coverage Plan Mountain View Hotel 2300 West El Camino Real, Mountainview California

Scale: SHEET SIZE 1" = 20'-0"

1" =20'-0" SCALE @24x36

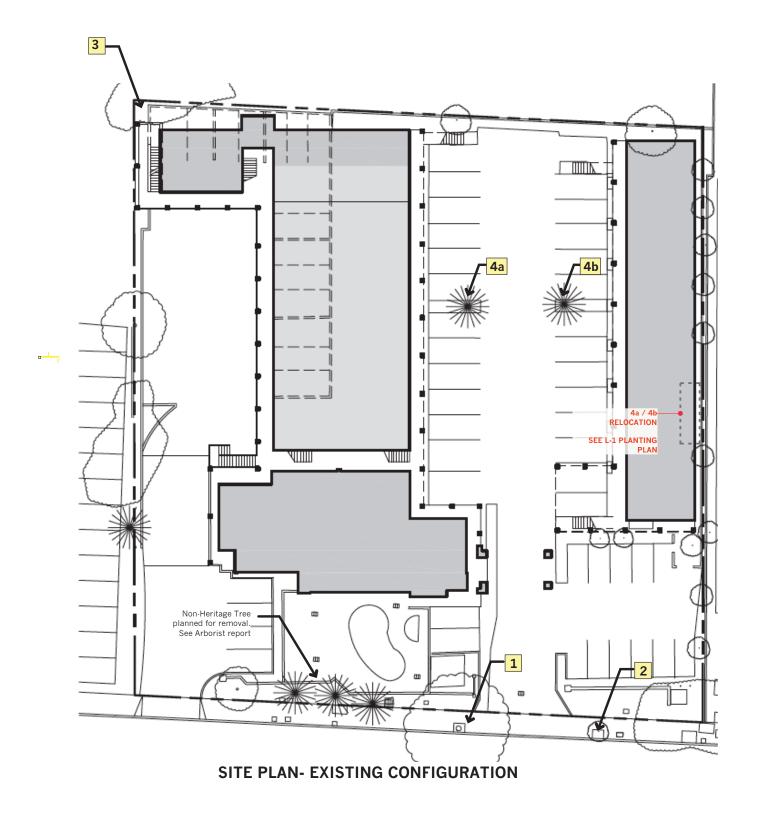
**MATURITY- 15 YEARS** 











### HERITAGE TREE LEGEND

Botanical / Common Name Retain, Remove or Relocate

1 Quercus Palustris/ Pin Oak Retain

2 Quercus Palustris/ Pin Oak Retain

3 Ulmus Parvifolia / Chinese Elm Remove

4a Washington Robusta/ Fan Palm Relocate

4b Washington Robusta/ Fan Palm Relocate

EXISTING # TREES ON SITE: 26 EXISTING # HERITAGE TREES: 5 NON-HERITAGE TREES: 21

TREES PROPOSED FOR REMOVAL: 22
HERITAGE TREES PLANNED FOR REMOVAL: 1 (safety concern)

Refer to Aborist Report Dated May 13, 2015 for complete tree inventory, descriptions, tree protection guidelines and restrictions.

Per arborist report (pg.3), all other trees on the property not labeled 1 through 4 are planned for removal as they are not of a size protected under City ordinance. Approximately 23 new trees are proposed as part of schematic landscape plan.

See L-1 for new location of Fan Palms near East side of hotel.





January 19, 2017