

ABBREVIATION LEGEND

°	AND AT DEGREE	JAN	JANITOR
Ø	DIAMETER OR ROUND	LBS	POUND
		LAM	LAMINATE
		LAV	LAVATORY
AB	ANCHOR BOLT		
AC	AIR CONDITIONING	M	MIRROR
ACT	ACOUSTIC CEILING TILE	MAX	MATERIAL
ADA	AMERICANS WITH DISABILITIES ACT	MAX	MAXIMUM
ADJ	ADJUSTABLE	MB	MOUNTING BRACKET
AFF	ABOVE FINISH FLOOR	MBH	MOP & BROOM HOLDER
AFS	AUTOMATIC FIRE SPRINKLER	MFR	MANUFACTURER
ALUM	ALUMINUM	MIN	MINIMUM
APPR	APPROXIMATELY		
ATTN	ATTENTION	<N>	NEW
BD	BOARD	NEC	NATIONAL ELECTRIC CODE
BLDG	BUILDING	NIC	NOT IN CONTRACT
BMP	BEST MANAGEMENT PRACTICE(S)	NOM	NOMINAL
BO	BOTTOM OF	NTS	NOT TO SCALE
		OC	ON CENTER
C	CARPET	OCC	OCCUPANT(S)
CBC	CALIFORNIA BUILDING CODE	OD	OVERFLOW DRAIN
CD	CUP DISPENSER	OH	OPPOSITE HAND
CEC	CALIFORNIA ENERGY CODE	OSB	ORIENTED STRAND BOARD
CG	CORNER GUARD		
CL	CENTERLINE	P	PAINT
CLG	CEILING	PL	PROPERTY LINE
CLOS	CLOSET	PLAM	PLASTIC LAMINATE
CLR	CLEAR	PLWD	PLYWOOD
CONC	CONCRETE	PT	PRESSURE TREATED
CONF	CONFERENCE ROOM	PTD	PAPER TOWEL DISPENSER
CONT	CONTINUOUS	PV	PHOTOVOLTAIC
CONTD	CONTINUED		
CRM	CURTAIN ROD	R	RISER (STAIR)
CSMNT	CASEMENT	RCF	REFLECTED CEILING PLAN
CT	CARPET TILE	RD	ROOF DRAIN
		REF	REFRIGERATOR
		REQD	REQUIRED
DBL	DOUBLE	RF	RESILIENT FLOORING
DEMO	DEMOLISH	RH	ROBE HOOK
DTL	DETAIL	RM	ROOM
DIM	DIMENSION	RMT	RUBBER MAT
DW	DISHWASHER	RO	ROUGH OPENING
DWG	DRAWING	RSD	RECESSED SOAP DISPENSER
		RWL	RAIN WATER LEADER
<E>	EXISTING	SA	SINK
EACH	EACH	SC	SHOWER CONTROL
ELEV	ELEVATION	SD	SOAP DISH
EQ	EQUAL	SDF	SOAP DISPENSING UNIT
ETC	ET CETERA	SDU	SQUARE FOOT/FOOTAGE
EV	ELECTRIC VEHICLE	SGL	SINGLE
EVC5	ELECTRIC VEHICLE CHARGING STATION	SH	SHOWER HEAD
EWC	ELECTRIC WATER COOLER	SIM	SIMILAR
EXT	EXTERIOR	SND	SANITARY NAPKIN DISPENSE
		SNR	SANITARY NAPKIN RECEPTA
FBO	FURNISHED BY OWNER	SP	SOLID PHENOLIC
FD	FLOOR DRAIN	SS	STAINLESS STEEL
FE	FIRE EXTINGUISHER	SSM	SOLID SURFACE MATERIAL
FEC	FIRE EXTINGUISHER CABINET	ST	STONE
FIN	FINISH	STL	STEEL
FLR	FLOOR	STOR	STORAGE
FNTN	FOUNTAIN		
FOC	FACE OF CONCRETE		
FOF	FACE OF FINISH	T	TREAD OR TILE
FOS	FACE OF STUD	T&G	TONGUE AND GROOVE
FRP	FIBERGLASS REINFORCED PANEL	TB	TOWEL BAR
FS	FIRE SPRINKLER	TBD	TO BE DETERMINED
FSS	FOLDING SHOWER SEAT	TEMP	TEMPORARY
FWC	FABRIC WALL COVERING	TJI	TRUSS JOIST-SECTION
		TO	TOP OF
G	GROUT	TOS	TOP OF SLAB
GA	GAUGE	TPD	TOILET PAPER DISPENSER
GAL	GALLON	TSCD	TOILET SEAT COVER DISPENS
GALV	GALVANIZED	TYP	TYPICAL
GB	GRAB BAR		
GD	GARBAGE DISPOSAL	UG	UNDERGROUND
GL	GLASS	UON	UNLESS OTHERWISE NOTED
GPM	GALLONS PER MINUTE	UR	URINAL
GSM	GALVANIZED SHEET METAL	VCT	VINYL COMPOSITE TILE
GSW	GYPSUM WALL BOARD	VERT	VERTICAL
		VIF	VERIFY IN FIELD
o	HAPPY FACE		
HOR	HORIZONTAL	W/	WITH
HVAC	HEATING VENTING AIR CONDITIONING	WB	WALL BASE
		WC	WATER CLOSET
INCL	INCLUDES OR INCLUDING	WH	WATER HEATER
INSUL	INSULATION	WO	WHERE OCCURS
INT	INTERIOR	WR	WASTE RECEPTACLE

GENERAL NOTES

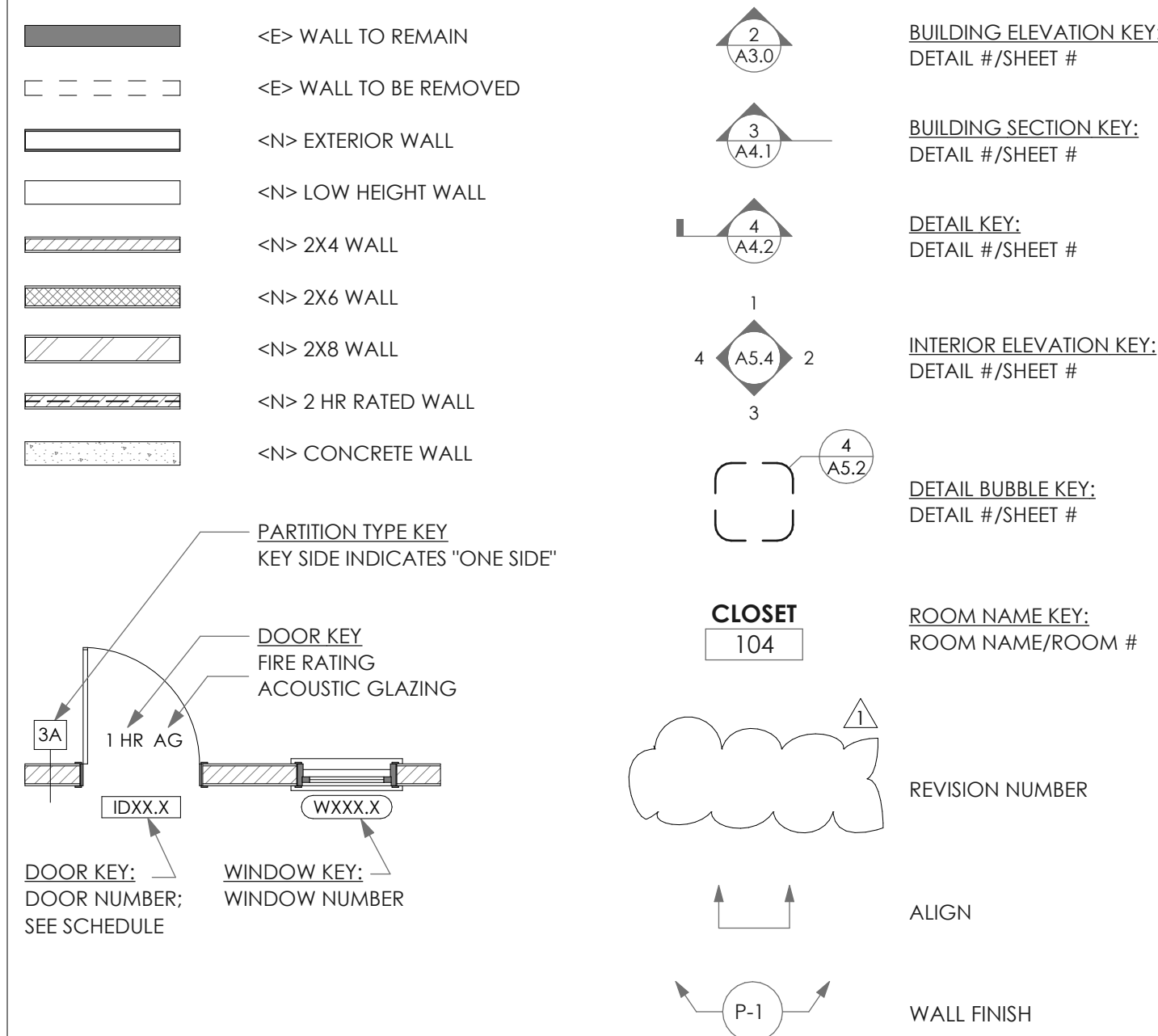
- DATUM ELEVATION + 0'-0" IS GIVEN AS BENCHMARK TO TOP OF FINISH FLOOR, ACTUAL DATUM ELEVATION IS +34.35' ABOVE SEA LEVEL AT 2905 EL CAMINO REAL.

 - 2) WORK SHALL BE PERFORMED TO COMPLY WITH ALL APPLICABLE CODES, ORDINANCES, REGULATIONS OR ORDERS OF PROPERLY CONSTITUTED AUTHORITIES HAVING JURISDICTION OVER THE WORK OF THIS PROJECT.
 - 3) THE WORK INCLUDED UNDER THESE DRAWINGS CONSISTS OF ALL LABOR, MATERIALS, TRANSPORTATION, TOOLS AND EQUIPMENT NECESSARY FOR THE CONSTRUCTION OF THE PROJECT - LEAVING ALL WORK READY FOR USE.
 - 4) THE PLANS INCLUDE THE GENERAL EXTENT OF NEW CONSTRUCTION NECESSARY FOR THE WORK BUT ARE NOT INTENDED TO BE ALL-INCLUSIVE. ALL WORK NECESSARY TO ALLOW FOR A FINISHED JOB IN ACCORDANCE WITH THE INTENTION OF THE DRAWINGS IS INCLUDED REGARDLESS OF WHETHER SHOWN ON THE DRAWINGS OR MENTIONED IN THE NOTES.
 - 5) CONTRACTOR SHALL EXAMINE FULL SET OF DOCUMENTS PRIOR TO STARTING WORK AND BRING ANY DISCREPANCIES TO THE ATTENTION OF THE ARCHITECT. ANY ERRORS, OMISSIONS OR CONFLICTS FOUND IN THE DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION BEFORE PROCEEDING. CONTRACTOR SHALL SEEK ARCHITECT'S RECOMMENDATION AND/OR ADDITIONAL DRAWINGS FOR INFORMATION PRIOR TO PROCEEDING WITH WORK AT THE AFFECTED AREA.
 - 6) THE GENERAL CONTRACTOR SHALL MAINTAIN A CURRENT AND COMPLETE SET OF CONSTRUCTION DRAWINGS ON THE JOB SITE DURING ALL PHASES OF CONSTRUCTION FOR USE BY ALL TRADES AND SHALL PROVIDE ALL SUBCONTRACTORS WITH CURRENT CONSTRUCTION DRAWINGS AS REQUIRED. SEE SHEET ISSUANCES LOG FOR MOST CURRENT DRAWINGS.
 - 7) COORDINATE ALL ARCHITECTURAL WORK WITH STRUCTURAL, ELECTRICAL, AND MECHANICAL CONDITIONS BEFORE THE ORDERING OF, OR THE INSTALLATION OF, ANY ITEM OF WORK.
 - 8) VERIFY <E> SITE CONDITIONS AND REVIEW MODIFICATIONS REQUIRED TO SUIT <E> CONDITIONS PRIOR TO DEMOLITION, FABRICATION OR INSTALLATION OF ANY WORK. PROTECT ALL EXISTING SITE CONDITIONS TO REMAIN - INCLUDING TREES, SHRUBS, PAVING, FENCES, ETC.
 - 9) CONTRACTOR TO KEEP ALL SITE-STORED BUILDING MATERIALS IN DRY AREAS; PROVIDE UV PROTECTION TO UV SENSITIVE BUILDING MATERIALS DURING STORAGE AND CONSTRUCTION.
 - 10) THE GENERAL CONTRACTOR SHALL REMOVE ALL RUBBISH AND WASTE MATERIALS DAILY OF ALL SUB-CONTRACTORS AND TRADES, AND SHALL EXERCISE STRICT CONTROL OVER JOB CLEANING TO PREVENT ANY DEBRIS OR DUST FROM AFFECTING, IN ANY WAY, FINISHED AREAS IN OR OUTSIDE THE JOB SITE.
 - 11) UTILITY SERVICE AND EMERGENCY SERVICES ARE TO BE MAINTAINED FOR THE SITE BY THE CONTRACTOR DURING ALL PHASES OF WORK.
 - 12) THE FOLLOWING BEST MANAGEMENT CONSTRUCTION PRACTICES SHALL BE INCORPORATED INTO THE PROJECT DURING ALL PHASES OF CONSTRUCTION:
 - A. WATER ALL EXPOSED AREAS AT LEAST TWICE DAILY DURING EXCAVATION, CLEARING AND GRADING OPERATIONS. ADDITIONAL WATERING ON WINDY OR HOT DAYS IS REQUIRED TO REDUCE DUST.
 - B. COVER STOCKPILES OF SAND, SOIL, AND SIMILAR MATERIALS WITH A TARP. COVER TRUCKS HAULING DIRT OR DEBRIS TO AVOID SPILLAGE.
 - C. PAVING SHALL BE COMPLETED AS SOON AS IS PRACTICABLE TO REDUCE THE TIME THAT BARE SURFACES AND SOILS ARE EXPOSED.
 - D. STREET SWEEPING SHALL BE CONDUCTED TO CONTROL DUST AND DIRT TRACKED FROM THE PROJECT SITE ONTO SIDEWALK AND PUBLIC WAY.
 - 13) WRITTEN DIMENSIONS TAKE PRECEDENCE. DO NOT SCALE DRAWINGS.
 - 14) DIMENSIONS ARE TO CENTERLINE OF GRIDS, COLUMNS, WINDOWS, DOORS AND FIXTURES, OR TO FACE OF STUD OR CONCRETE, UON.
 - 15) ALL DIMENSIONS NOTED VIF ARE TO BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. REPORT ANY VARIANCES OR CONFLICTS TO THE ARCHITECT PRIOR TO PROCEEDING.
 - 16) "TYP" - REPEAT WHEREVER THIS CONDITION OCCURS, "SIM" - REPEAT AND MODIFY AS REQUIRED TO SUIT CONDITION.
 - 18) INSTALL ALL FIXTURES, EQUIPMENT, AND MATERIALS PER MANUFACTURER'S RECOMMENDATIONS. INSTALLATION INSTRUCTIONS FOR ALL LISTED EQUIPMENT SHALL BE PROVIDED TO THE FIELD INSPECTOR AT TIME OF INSPECTION.
 - 19) FOLLOW MANUFACTURER'S INSTALLATION RECOMMENDATIONS AND STANDARDS, AND INDUSTRY AND BUILDING PRACTICES FOR SEALANT CAULKING, AND FLASHING LOCATIONS.
 - 20) PROVIDE BACKING AS REQUIRED FOR INSTALLATION OF EQUIPMENT, FIXTURES, ACCESSORIES, AND CASEWORK; COORDINATE LOCATIONS WITH OWNER AND ARCHITECT.
 - 21) NO PIPING EXCEPT RADIANT PEX OR SEWER SHALL BE DIRECTLY IMBEDDED IN CONCRETE OR MASONRY.
 - 22) TEST MOISTURE CONTENT OF CONCRETE BEFORE COVERING WITH FINISH MATERIALS; MOISTURE CONTENT TO BE LESS THAN 12%.
 - 23) INSPECT AND FLOOD TEST TOILET ROOM AND SHOWER ROOM WATERPROOFING BEFORE COVERING WITH FINISH.
 - 24) KEEP BELOW GRADE PLUMBING, ELECTRICAL AND MECHANICAL INSIDE WATERPROOFING ENVELOPE. DAYLIGHT ALL BELOW GRADE WALL PENETRATIONS AS HIGH AS POSSIBLE AT OR ABOVE GRADE.
 - 25) INSULATE AND SEAL AROUND ALL WALL AND FLOOR PENETRATIONS, INSULATE ALL COLD WATER PIPES IN EXTERIOR WALLS. AIR SEAL VENTILATION DUCT WORK, PRESSURE TEST BUILDING FOR LEAKS AT DOORS, WINDOWS AND CONNECTIONS, AND PERFORM WHOLE BUILDING AIR FLUSH PRIOR TO OCCUPANCY.
 - 26) ROBERT SEAL ALL JOINTS AND CONNECTIONS COMPLETELY. SEAL ALL WALL AND FLOOR PENETRATIONS, AND INSTALL CORROSION RESISTANT SCREENS AT ALL VENT HOLES.
 - 27) CONTRACTOR TO PROVIDE SHOP DRAWINGS/ SUBMITTALS FOR THE ARCHITECT OR ARCHITECTS CONSULTANT AND OWNER TO REVIEW FOR THE FOLLOWING ITEMS:
 - A. MILLWORK, ALL AREAS
 - B. EXTERIOR AND INTERIOR DOORS INCLUDING HARDWARE
 - C. WINDOWS INCLUDING DETAILS AND HARDWARE
 - D. APPLIANCE CUT SHEETS AND/OR PRODUCT INFORMATION
 - E. PLUMBING CUT SHEETS AND/OR PRODUCT INFORMATION
 - F. SURFACE MOUNTED INTERIOR LIGHT FIXTURE CUT SHEETS AND/OR PRODUCT INFORMATION
 - 28) CONTRACTOR TO PROVIDE FINISH SAMPLES FOR ARCHITECT AND OWNER REVIEW FOR THE FOLLOWING ITEMS:
 - A. EXTERIOR WALL CLADDING
 - B. INTERIOR FLOORING
 - C. COUNTERTOPS, TILE, & SOLID SURFACES
 - D. PAINT (DRAW DOWN CARDS)
 - 29) CONTRACTOR TO PROVIDE MOCK-UPS FOR THE ARCHITECT OR ARCHITECTS CONSULTANT AND OWNER TO REVIEW FOR THE FOLLOWING ITEMS:
 - A. SITE WALL MOCK-UP. MINIMUM 5 FEET LONG. MAY BE BUILT IN A LOCATION WHERE IT CAN BE USED AS THE FINAL WALL IF ACCEPTED.
 - 30) PRESERVE AND MAINTAIN <E> AND TEMPORARY PATHS OF TRAVEL DURING DEMOLITION AND CONSTRUCTION. ACCESSIBILITY TO COMPLY W/ CBC CHAPTER 11.
 - 31) EXITS SHALL BE ILLUMINATED AT ANY TIME THE BUILDING IS OCCUPIED WITH LIGHT HAVING INTENSITY OF NOT LESS THAN 1 FOOT-CANDLE AT FLOOR LEVEL. SEE DRAWING 1/A0.21 FOR BUILDING ACCESSIBILITY AND EXITING.
 - 32) FIRE EXTINGUISHERS SHALL BE LOCATED WITHIN A MAXIMUM AREA OF 3,000 SF OF COVERAGE AND WITH A MAXIMUM TRAVEL DISTANCE OF 75'-0" TO EXTINGUISHER.
 - 33) EXIT SIGNS, EMERGENCY LIGHTING, FIRE EXTINGUISHERS, ADDRESS POSTING, AND FIRE DEPARTMENT LOCK BOX TO BE VERIFIED BY FIRE INSPECTOR.

FIRE PROTECTION NOTES

- 1) EXIST SIGNS, EMERGENCY LIGHTING, FIRE EXTINGUISHERS, FD LOCK BOX, EVAC MAPS, AND ADDRESS POSTING LOCATIONS TO BE FIELD VERIFIED BY FIRE INSPECTOR.
- 2) ANY ONSITE CONSTRUCTION ACTIVITY THAT EMITS/ PRODUCE HEAT OR FLAME INCLUDING WELDING, BRAZING, HEATING OR USE OF LARGE/SMALL LIQUID/GAS FUELED/BATTERY OPERATIVE EQUIPMENT REQUIRES A HOT WORK PERMIT FROM THE PALO ALTO FD. EMAIL "FIREPERMITS@CITYOFPALOALTO.ORG" TO OBTAIN A HOT WORK FIRE PERMIT PRIOR TO HOT WORK ACTIVITY.
- 3) A SEPARATE PAID FIRE PERMIT IS REQUIRED FOR ALL FIRE SPRINKLER AND/OR FIRE ALARM WORK PERFORMED. FIRE SPRINKLER COVERAGE TO BE VERIFIED BY A LICENSED CONTRACTOR. THIS INCLUDES WRITTEN DOCUMENTATION VERIFYING COMPLIANCE OR LACK THEREOF, PRIOR TO FIELD VERIFICATION BY THE FIRE INSPECTOR.
- 4) IF ANY CONSTRUCTION/TENANT IMPROVEMENT WORK IS DONE THAT MAY IMPACT THE BUILDING FIRE ALARM SYSTEM, THEN THE FIRE MONITORING COMPANY MUST BE NOTIFIED IF THE FIRE ALARM SYSTEM IS ACCIDENTALLY ACTIVATED. IMMEDIATELY CALL THE CITY OF PALO ALTO COMMUNICATION CENTER AT (650) 329-2613 TO REPORT THE INCIDENT. MULTIPLE FALSE ALARMS WILL RESULT IN FINES.
- 5) A LICENSED FIRE PROTECTION CONTRACTOR SHALL PERFORM ALL DESIGNS, PROVIDE ALL MATERIALS AND LABOR TO INTEGRATE <= FIRE PROTECTION SYSTEM TO ACCOMMODATE NEW AND/OR REVISED AREAS OF CONSTRUCTION.
- 6) THE QUANTITIES, LOCATION, AND SIZES OF PROPOSED NEW HEADS, PIPING, FIRE HYDRANT AND FIRE HOSE CABINETS (IF ANY ARE SHOWN) IN THESE DRAWINGS ARE FOR REFERENCE ONLY. THE LICENSED FIRE PROTECTION CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFICATION AND DETERMINING EXACT QUANTITIES, LOCATIONS, AND SIZES OF COMPLETE NEW AND/OR REVISED FIRE PROTECTION SYSTEM OVER THE AFFECTED AREA.
- 7) FIRE SPRINKLER SYSTEM SHALL BE A WET-PIPE, CALCULATED SYSTEM OR PIPE SCHEDULED SYSTEM.
- 8) SPRINKLERS SHALL BE INSTALLED AS REQUIRED BY CODE AND THE LOCAL ADOPTIVE ORDINANCE.
- 9) ALL SPRINKLER HEADS SHALL BE PROVIDED BY THE CONTRACTOR. ALL SPRINKLER HEADS SHALL BE SEMI-RECESSED, UON.
- 10) FIRE DEPARTMENT STANDPIPE SYSTEMS MUST BE LOCATED NO MORE THAN 100 FEET FROM A FIRE HYDRANT 2016 CFC 507.5.1.1.
- 11) THE FIRE PROTECTION SERVICE CONTRACTOR SHALL FURNISH AND INSTALL AN AUTOMATIC SPRINKLER SYSTEM IN THE BUILDING FOR FIRE PROTECTION PURPOSES. TEST, MAINTAIN AND CONTROL VALVES MUST BE MONITORED BY A CENTRAL ALARM MONITORING SYSTEM AND CENTRAL STATION.
- 12) FIRE PROTECTION CONTRACTOR SHALL HAVE WORKERS' COMPENSATION INSURANCE CERTIFICATE ON FILE WITH THE CITY BUILDING DEPARTMENT PRIOR TO ISSUANCE OF ANY PERMIT.
- 13) FIRE PROTECTION SHOP DRAWINGS SHALL BE SUBMITTED TO THE OWNER'S INSURANCE CARRIER FOR REVIEW PRIOR TO ISSUANCE OF PERMIT AND COMMENCEMENT OF ANY INSTALLATION OF WORK.
- 14) PRIOR TO INSTALLATION, PLANS AND SPECIFICATIONS FOR THE UNDERGROUND FIRE SERVICE LINE MUST BE SUBMITTED TO THE PALO ALTO FIRE AUTHORITY AND BUILDING DEPARTMENT FOR REVIEW AND APPROVAL. INCLUDE CATHODIC PROTECTION OR SOILS REPORT STATING WHY PROTECTION IS NOT REQUIRED. STANDARD REQUIRED: NFPA 24 AND NFPA 14.
- 15) PLANS, SPECIFICATIONS, EQUIPMENT LISTS AND CALCULATIONS FOR THE REQUIRED SPRINKLER SYSTEM MUST BE SUBMITTED TO THE PALO ALTO FIRE DEPARTMENT AUTHORITY AND BUILDING DEPARTMENT FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION. A SEPARATE PLAN REVIEW FEE IS REQUIRED.
- 16) A SYSTEM TEST ON NEW AND/OR EXISTING FIRE SPRINKLERS SHALL BE WITNESSED BY AN OFFICIAL OF THE CITY FIRE DEPARTMENT PRIOR TO ANY PORTION BEING CONCEALED. GIVE AT LEAST 48 HOURS NOTICE FOR INSPECTION.
- 17) ALL (N) WORK TO BE BLACK STEEL PIPE, UON.
- 18) PROVISIONS SHALL BE MADE TO PROTECT FIRE SPRINKLER PIPING AGAINST DAMAGE SUBJECT TO EARTHQUAKES AS REFERENCED IN CFC 903.2.
- 19) FINAL LOCATIONS OF ALL VISUALLY EXPOSED PIPING AND SPRINKLER HEADS TO BE COORDINATED WITH AND REVIEWED BY THE ARCHITECT.
- 20) MIN 4" BUILDING ADDRESS LETTERS CONTRASTING WITH THEIR BACKGROUND MUST BE VISIBLE FROM PUBLIC STREET AS PER CFC SECTION 505.
- 21) THE FIRE PROTECTION SERVICE CONTRACTOR SHALL HAVE A (KNOX BRAND) KEY BOX LOCATED OUTSIDE OF BUILDING/GATE AT THE MAIN ENTRANCE OF BUILDING AND AT EACH STAIRWAY DISCHARGE POINT AT GROUND LEVEL; AND PROVIDE KEYS FOR ACCESS TO THE FIRE DEPARTMENT AS PER CFC SECTION 506.

SYMBOL LEGEND



ZONING COMPLIANCE TABLE

MINIMUM SITE SPECIFICATIONS ¹		ZONE: CS (NON RES)		
SITE AREA (SF)		14,384		
SITE WIDTH (FT)		95'-11"		
SITE DEPTH (FT)		150'-1"		
			EXISTING	PROPOSED
				COMMENTS
MINIMUM SETBACKS ¹				
FRONT YARD AT EL CAMINO REAL (FT)		0'-10" (8'-12" SIDEWALK)	8'-10 1/2" (6'-6")	8'-10 1/2" (6'-6")
STREET SIDE YARD AT PEPPER (FT)		NONE REQUIRED	12'-6" (5'-0")	12'-6" (5'-0")
INTERIOR SIDE YARD (FT)		NONE REQUIRED	15'-4"	15'-4"
REAR YARD ABUTTING RESIDENTIAL (FT)		10'	68'-8"	10' / 68'-8"
BUILD-TO-LINES ¹				
FRONT - 50% OF FRONTAGE BUILT TO SETBACK		95'-11"	80'-5" = 84%	80'-5" = 84%
SIDE STREET - 33% OF FRONTAGE BUILT TO SETBACK		150'-1"	80'-6" = 54%	80'-6" = 54%
MAXIMUM SITE COVERAGE (SF) ²				
MAXIMUM LOT COVERAGE - STRUCTURES		NONE REQUIRED	6,472 SF	6,575 SF
MAXIMUM HEIGHT (SF) - STRUCTURES WITHIN 150' RESIDENTIAL ¹		35'	18'-3 3/4"	32'-9"
MAXIMUM FLOOR AREA RATIO: FAR (SF) ¹				
MAXIMUM FLOOR AREA RATIO - STRUCTURES		0.4:1	5,754	8,571 SF
DAYLIGHT PLANES - STRUCTURES (APPLIED ONLY AT RESIDENTIAL SIDE) ¹				
INITIAL HEIGHT (FT)		10'	-	10'
ANGLE (DEGREES)		45	-	45
CS ZONE OFFICE USE RESTRICTIONS ³				
MAXIMUM FLOOR AREA ALLOWED		5,000	8,571 SF	8,458 SF
EMPLOYEE SHOWERS - GROSS AREA 0 - 9,999 SF		NONE REQUIRED	0	2
PARKING ⁴				
VEHICLE - NONE REQUIRED UNDER AB 2097.		NONE REQUIRED	10	16
BIICYCLE - 1 PER 2,500 SF		2 LT + 2 ST = 4	0	4
NOISE ORDINANCE ⁵		< 110 dBA		< 110 dBA

DEPARTMENT STAMPS

hya

HEATHER YOUNG ARCHITECTS

81 Encina Avenue, Suite 100
Palo Alto, CA 94301
650-459-3200 / hyarchs.com

2905 ECR
REMODEL

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

GENERAL NOTES

A0.01

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

A0.02



41. Existing site vegetation (please list, and indicate any to be removed)
 *Also include a tree disclosure statement. The size and location of all public, protected private, and heritage trees must be shown. (This form can be obtained at the Development Center or by calling (650) 617-314)

Volunteer and overgrown bushes and grasses on site. Site trees include a mix of protected and junk/volunteer trees, all at the site perimeter. (3) trees are proposed for removal due to tree health, species, and construction impact. No heritage trees on site. No public, protected, or designated trees are proposed for removal.

42. Existing animal and bird life on site _____

 _____ rats, squirrels

43. Detailed description of conditions and uses of adjacent properties _____ Please see Sheet A0.4.
 471 Pepper: 2-story 2,543 sf single family home with 1-car garage; built 2019
 2951 El Camino Real: 1-story Class C 6,300 sf concrete block office structure with 6 onsite parking spaces; built 1962
 2875 El Camino Real: 1-story office building w/surface parking lot off Pepper Ave; built 2014

Prepared by Heather Young Architects Date 12/6/23

Note: More information may be required before the application for which this assessment has been prepared can be processed. Please call the Department of Planning & Development Services at (650) 329-2442 if you have any questions.

PLEASE RETURN COMPLETED WORKSHEET TO THE DEPARTMENT OF PLANNING
& DEVELOPMENT SERVICES, DEVELOPMENT CENTER, 285 HAMILTON
AVENUE, 1ST FLOOR.

30. Expected amount of water usage (except for residential developments of fewer than 4 units not located in the foothills)

Domestic 150 gal/day Peak use 200 gal/day

Commercial _____ gal/day Peak use _____ gal/day

31. Daily sewer discharge (over 30 fixtures only) N/A

32. Expected energy use:

Gas _____ therms Electric 30,000/yr KWH Peak electric demand 30 kW

Uses and equipment sizes

A. Space heating:

Gas _____ BTUH _____ Solar _____

Electric X KW 20 Heat pump X Tons 15

Other _____

B. Air conditioning:

Number of units 2 heat pump _____ Total tonnage _____

C. Water heating:

Gas _____ BTUH _____ Solar _____

Electric X KW 5 Heat Pump _____ Tons _____

Other _____

Type: Central system ☐ Individual system ☐

Recirculating Loop? Yes ☒ No ☒

D. Other:

Indoor lighting X KW 8 Outdoor lighting X KW 8

Cooking _____ KW _____ Refrigeration _____ Tons or ft _____

Motors _____ HP _____ x-ray _____ Computer _____

33. Air pollution emissions (Check applicable BAAQMD regulations).

Commercial / Industrial only: Source N/A

Type _____ Amount _____

34. Noise generation: eg. Generators, chitlers, HVAC, drive through speakers, etc.

Source HVAC Amount (dBa) _____

Please list outside noise sources that may affect the project: eg. Traffic, train etc. El Camino Real

Sound proofing/mitigation proposed Primary entry located off side street/Pepper parking lot; ext walls to be thickened and insulated; Roof Terrace has 42" solid parapet, is surrounded by raised planters and trees, and is set back from El Camino corner 13' min;

35. Site drainage provisions all site water is treated onsite prior to discharge via bioswale

36. Amount of proposed grading (cubic yards) _____ Cut _____ Fill _____

37. Disposition of excavated material _____

38. Permits required from other agencies:

Santa Clara Valley Water District ☒

Bay Area Air Quality Management District ☒

Army Corps of Engineers ☒

Other ☒

Environmental Setting:

39. Percent and direction of ground slope at site 0.5% slope South-to-North (approx 1' drop over 178')

40. Is this site within a special flood hazard area? Yes ☒ No ☒

20. Future tenant if known: **TBD**

21. Number of structures proposed 2 Size (in square feet) 8,458 sf

22. Number of floors and building height 2 floors / 32'-1" FAR 8,458 sf

23. Percentage of site to be covered (including bricks and pavers) 90.1%

24. Estimated number of employees per shift 20

25. If the proposed project is residential:

Total number of units N/A Number of units per acre _____

Expected sales price or monthly rent per dwelling unit _____

List kinds and size of community buildings _____

Area of private open space _____ Area of common open space _____

Provision of low/moderate income units:

1) Number of units provided for: Sale _____ Rent _____

2) Sale and / or rental price _____

26. Total number of vehicles expected daily for proposed project 14

27. Number of proposed parking spaces 16 Percentage compact spaces 0%

Number of bicycle spaces 2 LT + 2 ST

28. Are there any toxic wastes to be discharged? Yes _____ No ☒

(If yes, please complete a Sewer Discharge Questionnaire, which is furnished by the Building Department)

29. Has the facility in the past or will the operation of the proposed facility involve the storage or use of Hazardous materials? Yes ☒ No _____

(If yes, please complete a Hazardous Materials Disclosure checklist, which is furnished by the Fire Department)

EXISTING SITE:

8. State all known or suspected prior uses, operations, or other activities on the site over the past 20 years. Abacus/European Auto Body - vacated/lease ended by March 1, 2001.

Akins Body Shop - lease to occupy started April 1, 2001. Property was used exclusively as a private/remote paint shop to the support Akins Body Shop primary location at 3290 Park Blvd.

The Body Shop was not open to the public. Property lease concluded earlier this year and is vacant now.

9. Size of site: Gross 14,384 sf Net 14,384 sf

10. Site is owned ☒ Rented ☐ by applicant.

11. Existing use of property: Last use was a private/remote paint shop; property is currently vacant
*Attach photographs of project site, also include an aerial photo of the project site.

12. Number of existing structures 1 Current Use unoccupied

13. Size of existing structures 8,571 sf Condition poor

14. Will any structure be demolished for this project Yes ☒ No ☒

15. Total square footage to be demolished 113 sf

16. Total number of building occupants for existing use 6

17. Number of parking spaces 11 % compact spaces 0 # Bicycle spaces 0

18. If current use is residential:
Number of owner-occupied units -
Number of renter-occupied units -

PROPOSED PROJECT:

19. Project description Proposed project renovates existing 2-story structure and improves site to current building code for office use to include new: building entry, secure parking, trash enclosure, side patio, and roof terrace. Existing FAR to be relocated on site; building to be fully sprinklered.



ENVIRONMENTAL ASSESSMENT WORKSHEET

City of Palo Alto
Department of Planning & Development Services

GENERAL INFORMATION:

Date Filed 12/6/23

1. Address of Project: 2905 El Camino Real, Palo Alto, CA 94306

2. Assessor's Parcel Number: 132-37-033 Book #: 132 Page #: 37

3. Application Number(s): _____

4. Applicant:

Name Heather Young Architects Telephone (650) 459-3200

Address 81 Encina Ave, Suite #100 Fax # _____

Palo Alto, CA 94301 E-mail heather@hyarchs.com

5. Owner:

Name Acclaim Companies Telephone (650) 324-9439

Address 125 Willow Rd Fax # _____

Menlo Park, CA 94025 E-mail gary@acclaimcompanies.com

6. Current Zoning: CS Comprehensive Plan Designation CS

7. Application for:

Site and Design X Parcel Map _____ ARB Review X

Use Permit X Zone Change _____ EIA, EIR _____



hya

HEATHER YOUNG ARCHITECTS

81 Encina Avenue, Suite 100
Palo Alto, CA 94301
650-459-3200 / hyarchs.com

2905 ECR
REMODEL

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

DEPARTMENT STAMPS

ENVIRONMENTAL ASSESSMENT

A0.03

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

NEIGHBORHOOD CONTEXT



4



3



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

2



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

1

Date:	No.	Revisions
09-27-2023	1	9/15/2023 - ADDITIONAL TOPO
Scale:	1" = 20'	
Design:		
Drawn:	BDF / JWC	
Approved:	DCU	
Job No:	20231713	
Drawing Number:		

255 SHORELINE DR.,
SUITE 200
REDWOOD CITY, CA 94065
(650) 482-6300
www.bkf.com

ABBREVIATIONS	
AC	ASPHALT
BFP	BACK FLOW PREVENTER
C	CONCRETE
CL	CENTERLINE
CONC	CONCRETE
DN.	DOCUMENT NUMBER
EB	ELECTRIC BOX
EG	EXISTING GRADE
ELEC	ELECTRIC
EV	ELECTRIC VAULT
FF	FINISHED FLOOR
FL	FLOW LINE
GP	GAS PIPE
GR	GRATE
GV	GAS VALVE
ICV	IRRIGATION CONTROL VALVE
INV	INVERT
IP	IRON PIPE
LG	LIP OF GUTTER
L/S	LANDSCAPING
PUE	PUBLIC UTILITY EASEMENT
RCP	REINFORCED CONCRETE PIPE
R/W	RIGHT OF WAY WIDTH
SDDI	STORM DRAIN DROP INLET
SLB	STREET LIGHT BOX
SQ.FT.	SQUARE FEET
SS	SANITARY SEWER
TC	TOP OF CURB
TSB	TRAFFIC SIGNAL BOX
UB	UTILITY BOX
USA E	USA ELECTRIC
USA NG	USA NATURAL GAS
USA SD	USA STORM DRAIN
USA SS	USA SANITARY SEWER
USA W	USA WATER LINE
WL	WATER LINE
WM	WATER METER
WV	WATER VALVE

LEGEND	
✱	AREA LIGHT
•	BOLLARD
○	CLEAN OUT
⊙	COMMUNICATION MANHOLE
⊕	FIRE DEPARTMENT CONNECTION
⊕	FIRE HYDRANT
⊕	GAS METER
⊕	GAS VALVE
⊕	GUY WIRE
⊕	JOINT POLE
⊕	MONITOR WELL
⊕	SANITARY SEWER
⊕	SIGN
⊕	STREET LIGHT
⊕	WATER VALVE
⊕	SITE BENCHMARK
⊕	FOUND MONUMENT AS NOTED
⊕	FOUND IRON PIPE AS NOTED

LINE TYPES	
—	BOUNDARY LINE
- - -	LOT LINE
- - -	MONUMENT LINE
- - -	TIE LINE
- - -	ORIGINAL LOT LINE
- - -	EASEMENT LINE
- - -	BUILDING LINE
- - -	FENCE LINE
- - -	OVERHEAD LINE
- - -	USA ELECTRIC
- - -	USA NATURAL GAS
- - -	USA WATER

SURVEYOR'S NOTE:
THE LINES OF THE STREETS SURROUNDING THE BLOCK, EXCEPT EL CAMINO REAL, WERE ESTABLISHED BY CURB SPLITS.

SITE AREA = 47,931 SQ.FT. ± OR 1.10 ACRES ±

RECORD REFERENCES
() K MAPS 47
R2 832 MAPS 43-44

UTILITY NOTE:
THE UTILITIES SHOWN ON THIS SURVEY ARE FROM SURFACE OBSERVATION AND ARE APPROXIMATE ONLY. NO WARRANTY IS IMPLIED AS TO THE ACTUAL LOCATION, SIZE OR PRESENCE OF ANY ADDITIONAL UTILITIES OTHER THAN AS SHOWN ON THIS SURVEY.

BENCHMARK STATEMENT:
BENCHMARK NO. 2221 WAS USED AS THE BASIS OF ELEVATIONS. CHISELED SQUARE ON TOP OF NORTHWEST CORNER OF NORTHEAST RETURN OF ALMA STREET AND NORTH CALIFORNIA AVENUE, IN THE CITY OF PALO ALTO.

ELEVATION = 27.04 (NGVD29)

SITE BENCHMARK
THE SITE BENCHMARK IS A MAG NAIL SET ON THE TOP OF CURB ON OLIVE AVENUE, AS SHOWN ON THIS SURVEY.

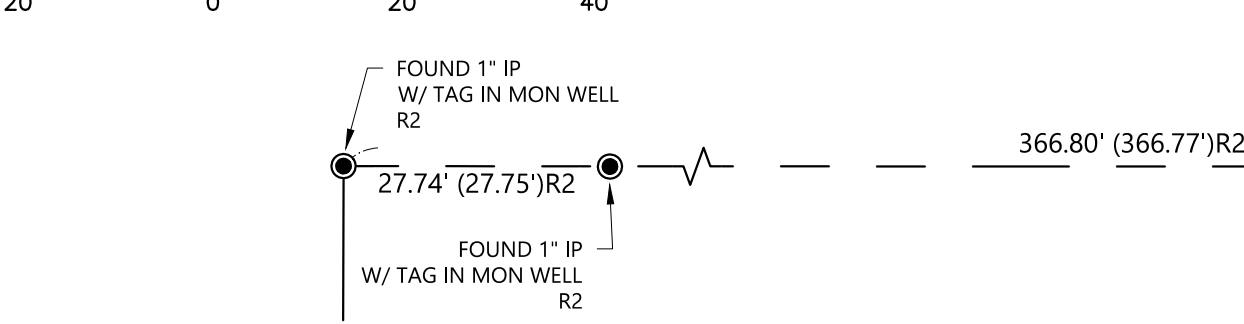
ELEVATION = 32.79

BASIS OF BEARINGS:
THE BEARING OF N56°39'44"W ALONG THE MONUMENT LINE OF EL CAMINO REAL AS SHOWN ON THAT CERTAIN PARCEL MAP FILED FOR RECORD ON JULY 2, 2009, IN BOOK 832 OF MAPS AT PAGES 43-44, SANTA CLARA COUNTY RECORDS WAS USED AS THE BASIS OF BEARINGS FOR THIS SURVEY.

SURVEYOR'S STATEMENT
THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY ME OR UNDER MY DIRECTION, IN CONFORMANCE WITH THE REQUIREMENTS OF THE PROFESSIONAL LAND SURVEYORS' ACT.

DAVID C. JUNGWANN, P.L.S. 9267

9-27-2023
DATE



C:\Users\BDF\OneDrive\Documents\Projects\2023\1713_Topo_2023-09-27.dwg
PLOT DATE: 09-27-2023 11:11 AM
PLOT BY: BDF

CAMINO REAL

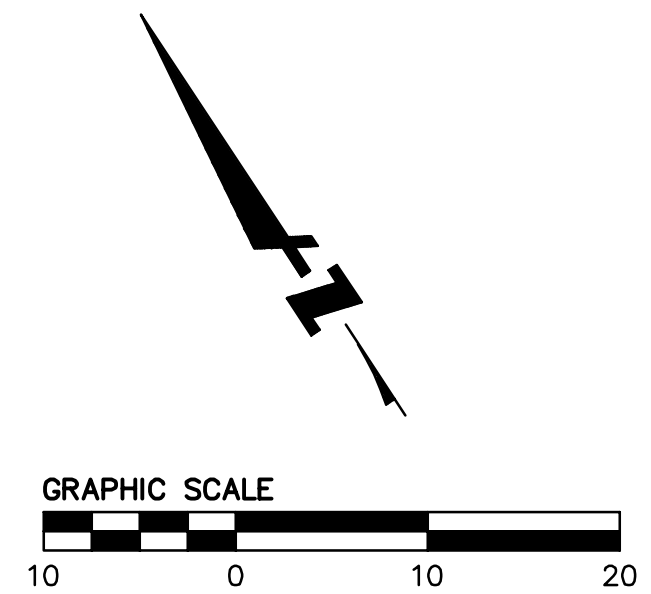
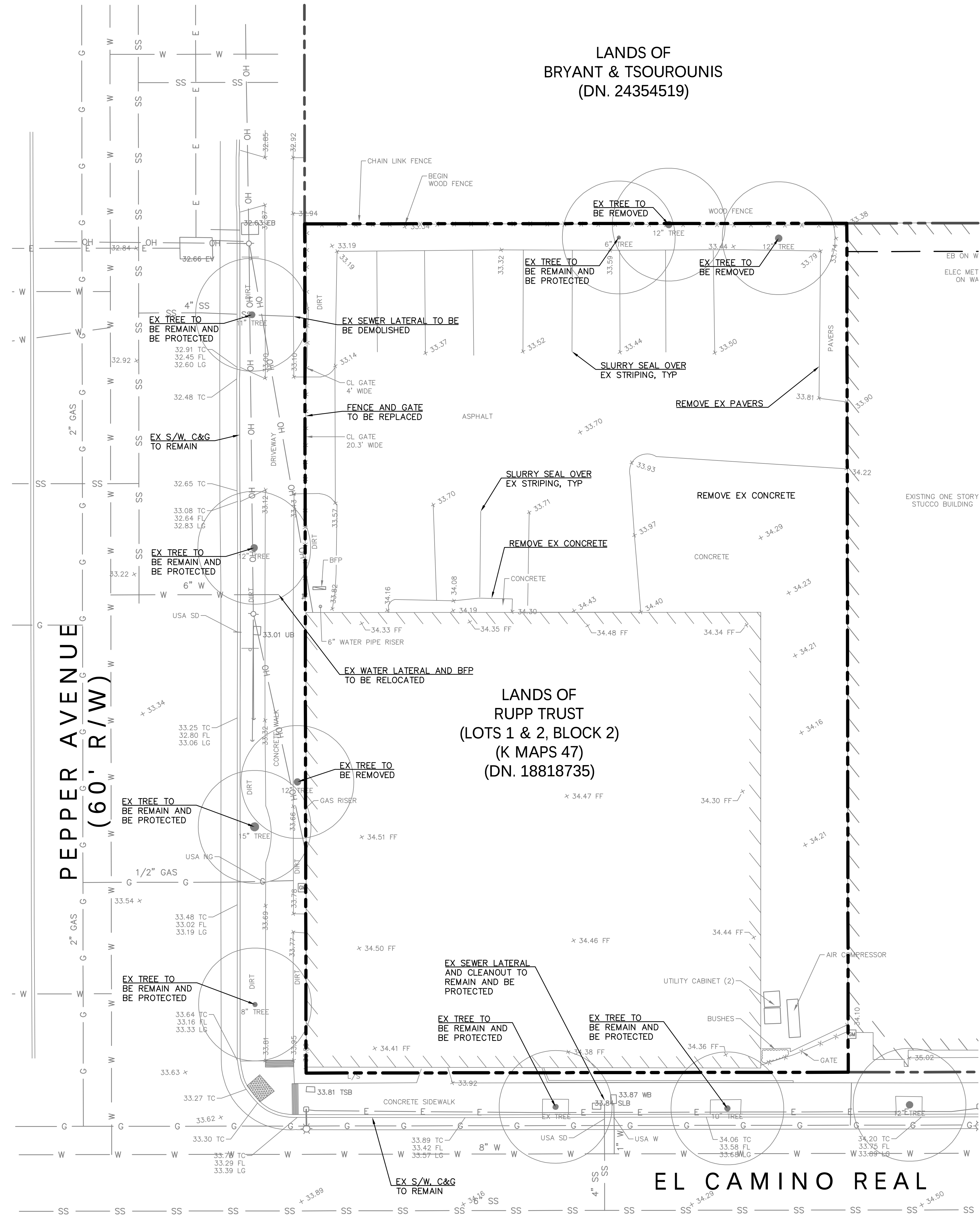
2905 EL CAMINO
REAL, PALO ALTO,
CA 94306

[illegible]

EXISTING CONDITIONS AND DEMOLITION PLAN

C1.0

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Know what's **below**.
Call before you dig.

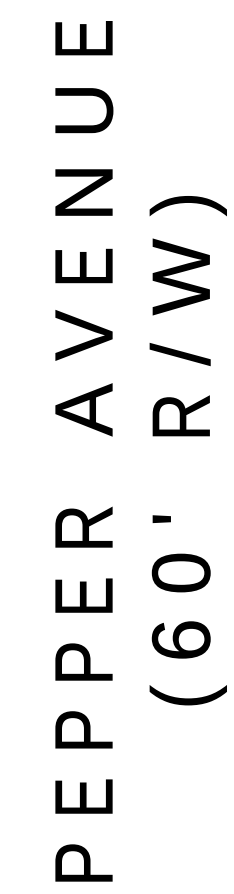
CAMINO REAL

2905 EL CAMINO
REAL, PALO ALTO,
CA 94306

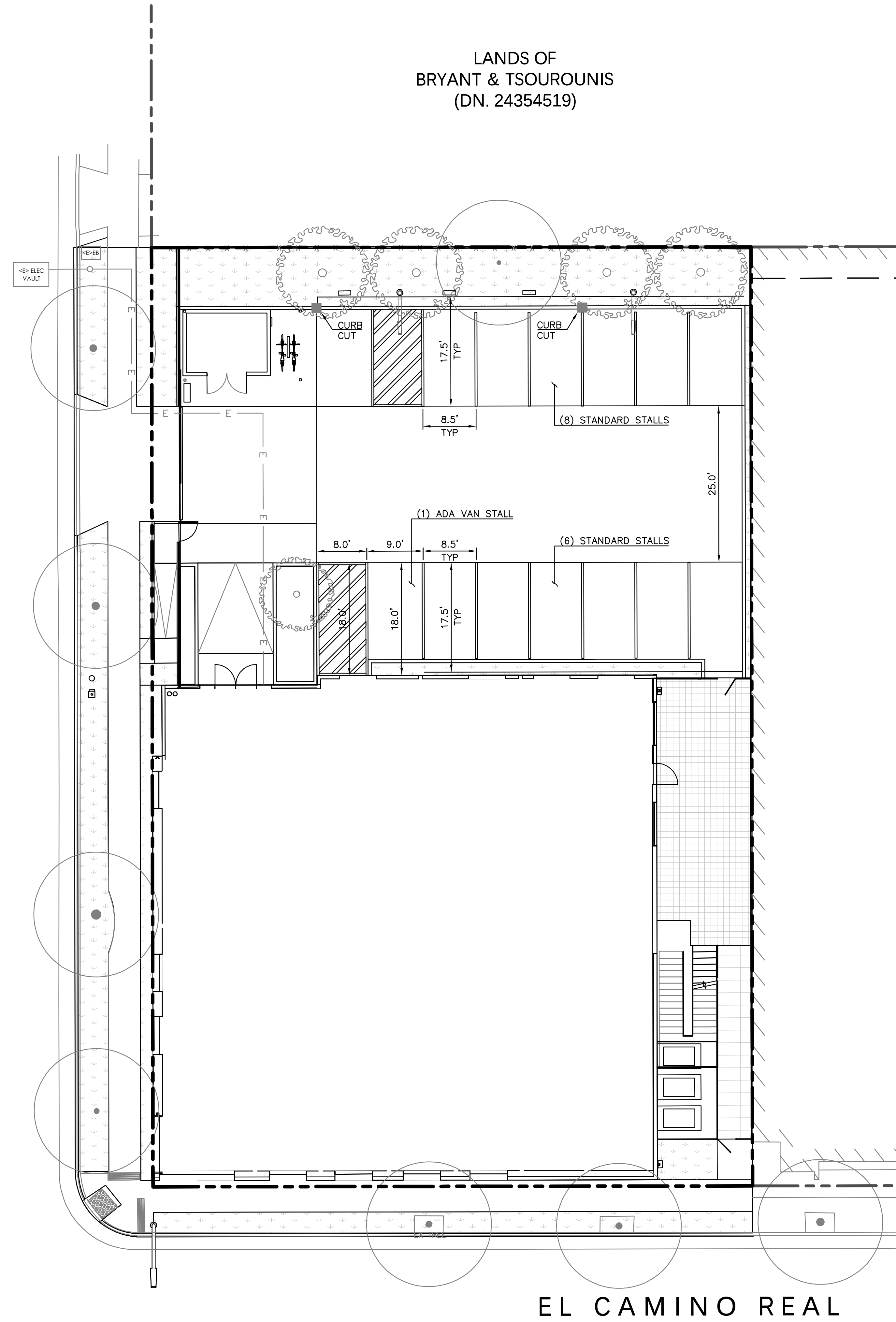
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SITE PLAN

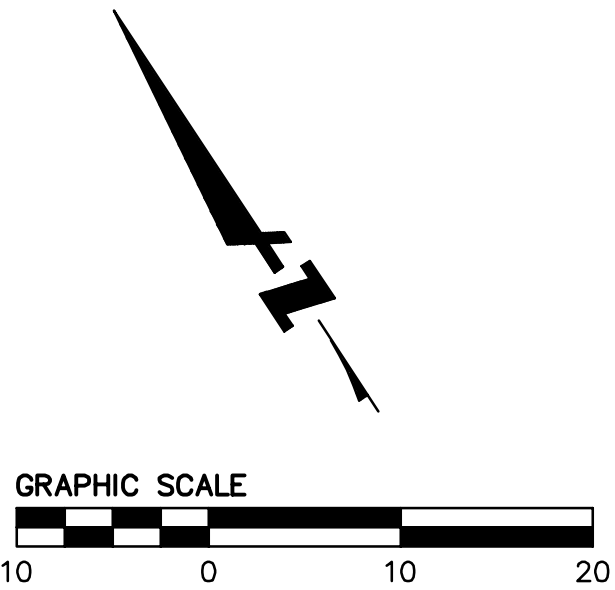
C2.0



LANDS OF
BRYANT & TSOUROUNIS
(DN. 24354519)



EL CAMINO REAL

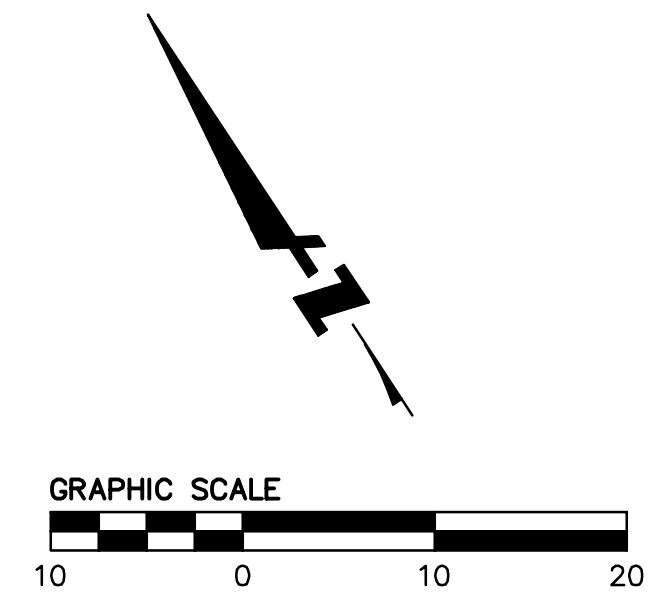


Know what's **below**.
Call before you dig.

TC X.X FL X.X	✕	EXISTING GRADE
TC X.X FL X.X	✕	PROPOSED GRADE
-----		GRADE BREAK

AC	ASPHALT
DW	DRIVEWAY
EG	EXISTING GRADE
EX	EXISTING
FF	FINISHED FLOOR
FG	FINISHED GRADE
FL	FLOW LIN
LS	LANDSCAPE
TC	TOP OF CURB

PEPPER AVENUE
(60' R/W)



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CAMINO REAL

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CA 94306

[illegible]

GRADING PLAN

C3.0

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CAMINO REAL

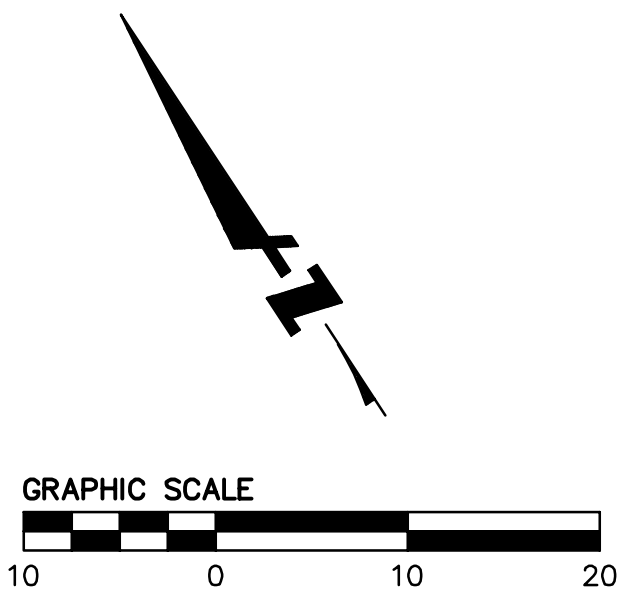
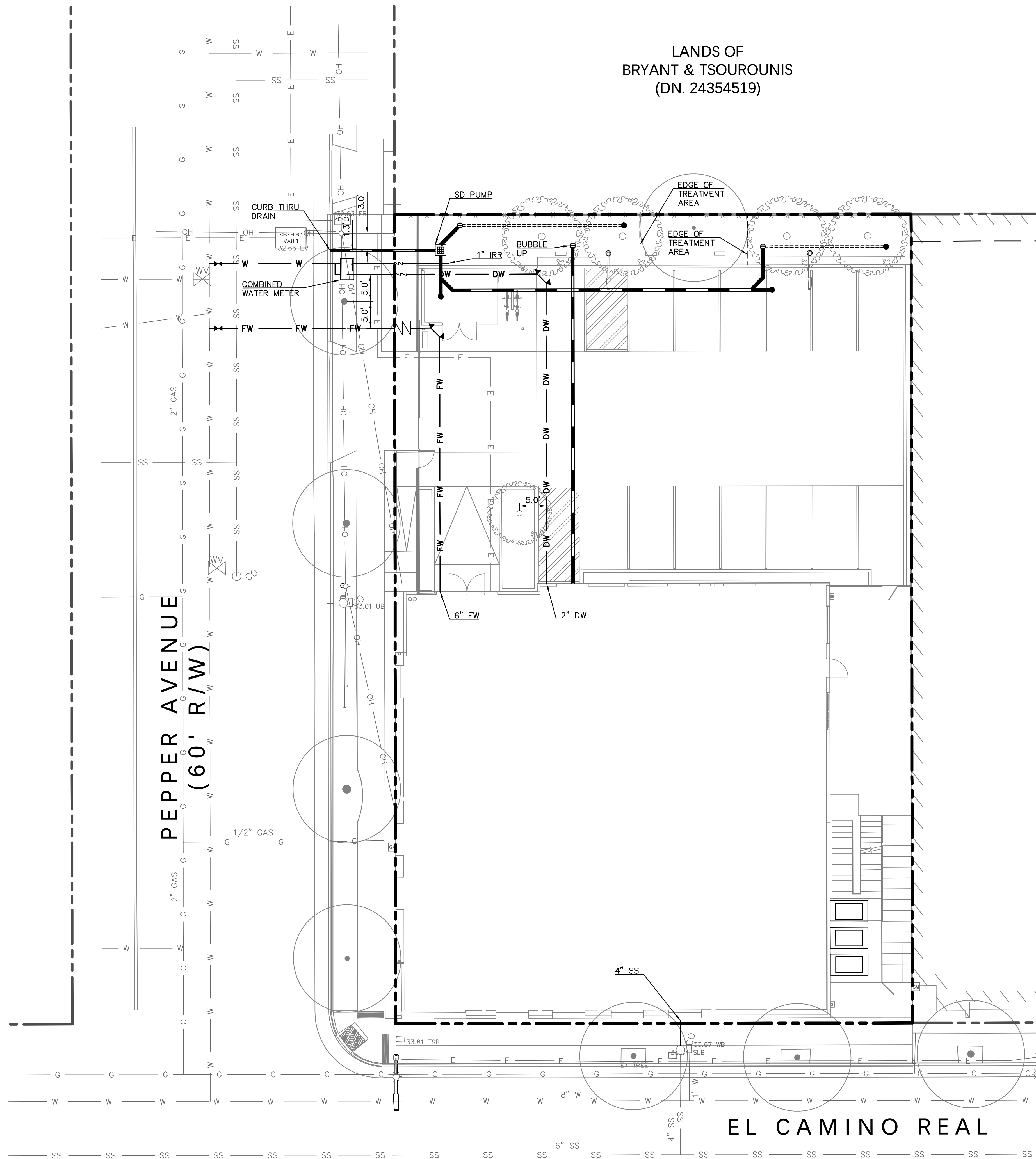
2905 EL CAMINO
REAL, PALO ALTO,
CA 94306

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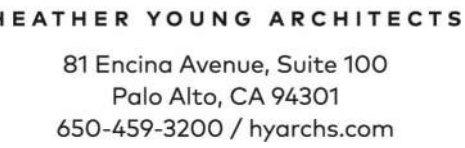
UTILITY PLAN

C4.0

© HEATHER YOUNG ARCHITECTS 2023



Know what's **below**.
Call before you dig.



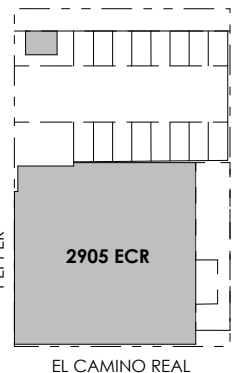
2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

TO BE DECONSTRUCTED

FOLIAGE TO BE REMOVED

PROPERTY LINE

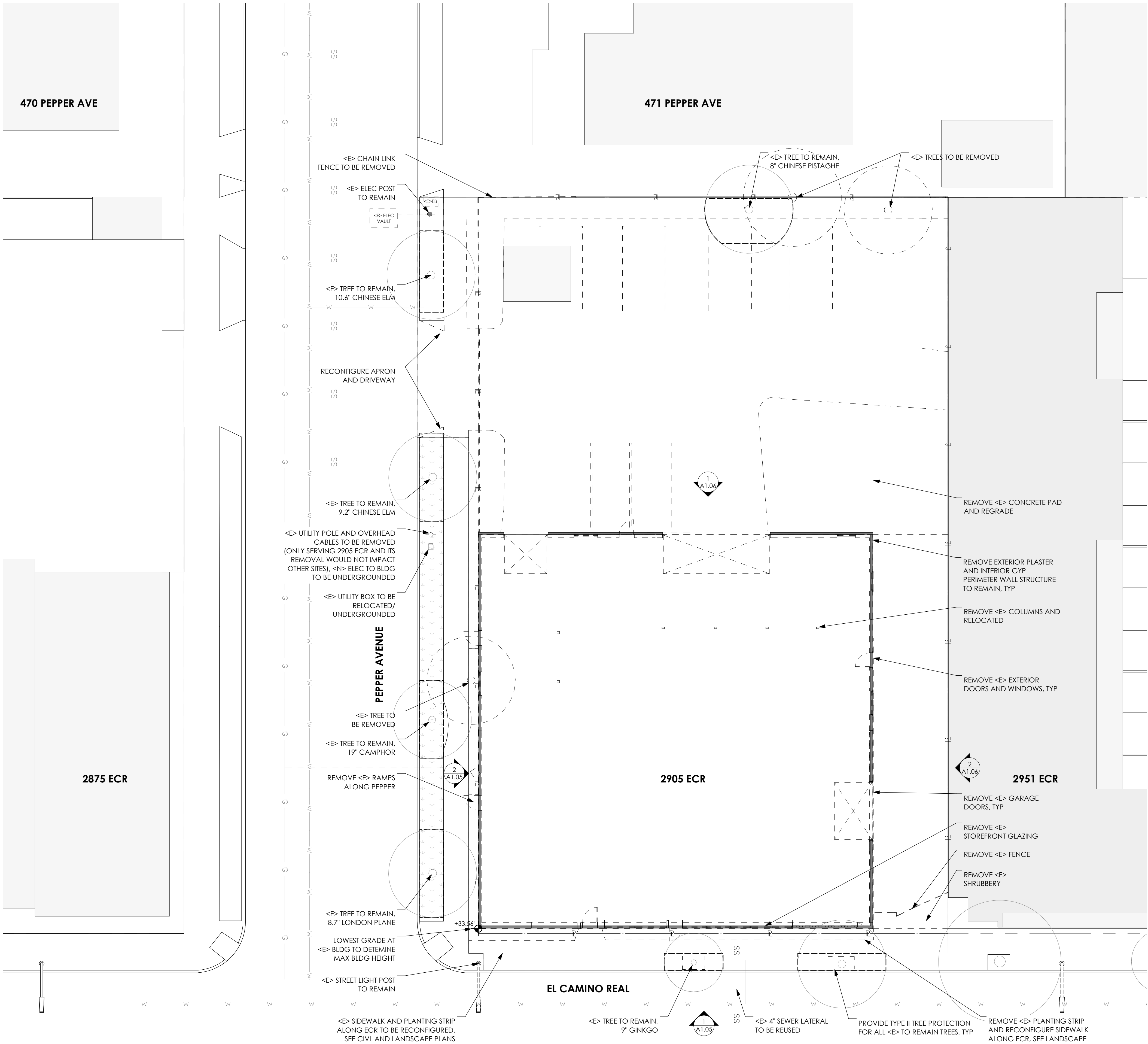


KEY PLAN

A 1.00

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- A DEMOLITION PERMIT MUST BE ISSUED PRIOR TO THE REMOVAL OF THE STRUCTURE OR ANY PORTION OF THE STRUCTURE.
- 2) PRIOR TO PERMIT ISSUANCE, A CONSTRUCTION LOGISTICS PLAN SHALL BE SUBMITTED AND APPROVED BY PUBLIC WORKS THAT ADDRESSES CONSTRUCTION RELATED IMPACTS TO THE RIGHT OF WAY AND SURROUNDING AREA. SUBMIT THE LOGISTICS PLAN DOCUMENTS WITH AN ENCROACHMENT PERMIT APPLICATION.
- 3) TREE PROTECTION MUST BE IN PLACE PRIOR TO ISSUANCE OF DEMOLITION PERMIT. REFER TO ARBORIST REPORT ON SHEETS 1.5-2 THRU 1.5-5 FOR REQUIRED TREE PRESERVATION MEASURES. IF ANY TREES ARE TO BE REMOVED, A TREE CARE PERMIT MUST BE APPLIED FOR BY THE CONTRACTOR SEPARATE FROM THE BUILDING OR STREET WORK PERMIT.
- 4) DEMOLITION OF ANY PAVEMENT WITHIN THE TREE PROTECTION ZONE OF ANY TREE SHOULD BE DONE BY HAND OR BY LIGHT MACHINERY, UNDER THE SUPERVISION OF THE ARBORIST.
- 5) DEMOLITION IS NOT LIMITED TO WHAT IS SHOWN ON THE DEMOLITION PLANS. THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE COMPLETE SCOPE OF DEMOLITION WORK TO COMPLETE THE PROJECT. REFER TO ALL DRAWINGS FOR FURTHER DEMOLITION WORK AND COORDINATED EXTENT.
- 6) GENERAL CONTRACTOR TO CONFIRM EXTENT OF DEMOLITION WITH DEMOLITION SUBCONTRACTOR BEFORE BEGINNING REMOVAL; COORDINATE EXTENT OF DEMOLITION WITH NEW CONSTRUCTION.
- 7) CONFIRM THAT NO HAZARDOUS MATERIALS ARE PRESENT BEFORE DEMOLITION. IF OWNER HAS NOT SUPPLIED A HAZARDOUS MATERIALS INSPECTION AND REPORT, THE CONTRACTOR SHALL AUTHORIZE THE INSPECTION AS A REIMBURSABLE EXPENSE TO THE OWNER. EXAMPLES OF HAZARDOUS MATERIALS INCLUDE BUT ARE NOT LIMITED TO, ASBESTOS AROUND DUCTS AND UNDER FLOORING, LEAD PAINT, VCT, VCT MASTIC, MERCURY AND POLYCHLORINATED BIPHENYLS (PCBS).
- 8) COORDINATE REMOVAL, RELOCATION AND/OR PROVISION OF TEMPORARY SERVICE OF ALL UTILITIES AND SAFETY SYSTEMS IN BUILDING, HARDSCAPE AND SOFTSCAPE WITH CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION DRAWINGS BEFORE BEGINNING WORK.
- 9) PROVIDE A MEANS ON THE SITE FOR CONTROL OF DUST DURING DEMOLITION AND CONSTRUCTION WORK.
- 10) PATH OF TRAVEL FROM REMODELED SPACE TO EXTERIOR EXIT TO BE MAINTAINED DURING CONSTRUCTION.
- 11) WASTE: RECYCLE AND/OR SALVAGE FOR REUSE A MINIMUM OF 80 PERCENT OF THE NONHAZARDOUS CONSTRUCTION AND DEMOLITION WASTE IN ACCORDANCE WITH SECTION 5.408.3 TIER 2. DEMONSTRATION SHALL BE PRESENTED TO THE C&D PLANNER BOTH PRIOR TO PERMIT ISSUANCE AND PRIOR TO FINAL INSPECTION USING GREEN HALO SYSTEM. WWW.GREENHALOSYSTEMS.COM, [CALGREEN 5.408.3.1], PAMC 16.14.410).
- 12) ALL UTILITIES (WATER, ELECTRIC AND GAS) TO BE SHUT OFF THROUGHOUT CITY OF PALO ALTO PRIOR TO DEMOLITION.
- 13) THE APPLICANT SHALL SUBMIT A REQUEST TO DISCONNECT ALL UTILITY SERVICES AND/OR METERS INCLUDING A SIGNED AFFIDAVIT OF VACANCY. UTILITIES WILL BE DISCONNECTED OR REMOVED WITHIN 10 WORKING DAYS AFTER RECEIPT OF REQUEST. THE DEMOLITION PERMIT WILL BE ISSUED BY THE BUILDING INSPECTION DIVISION AFTER RECEIPT OF REQUEST. THE DEMOLITION PERMIT WILL BE ISSUED BY THE BUILDING INSPECTION DIVISION AFTER ALL UTILITY SERVICES AND/OR METERS HAVE BEEN DISCONNECTED AND/OR REMOVED.
- 14) SALVAGE SURVEY FOR REUSE: A SALVAGE SURVEY IS REQUIRED FOR DECONSTRUCTION PERMIT APPLICATIONS. THE SURVEY SHALL BE CONDUCTED BY A CITY APPROVED REUSE VENDOR. THE SURVEY SUBMITTAL SHALL INCLUDE AN ITEMIZED LIST OF MATERIALS THAT ARE SALVAGEABLE FOR REUSE FROM THE PROJECT. THE APPLICANT SHALL SOURCE SEPARATE AND DELIVER MATERIALS FOR REUSE. CERTIFICATION IS REQUIRED INDICATING THAT ALL MATERIALS IDENTIFIED IN THE SURVEY ARE PROPERLY SALVAGED.
- 15) SOURCE SEPARATION FOR RECYCLING: THE APPLICANT SHALL SOURCE SEPARATE DECONSTRUCTION MATERIALS INTO SPECIFIC CATEGORIES FOR RECYCLING. ADDITIONAL STAGING AREAS FOR SOURCE SEPARATED MATERIALS WILL NEED TO BE CONSIDERED. ALL MATERIALS SHALL BE DELIVERED TO ONE OF THE CITY APPROVED MATERIALS RECOVERY FACILITIES LISTED IN GREENHALO. ALL RECORDS SHALL BE UPLOADED TO WWW.GREENHALOSYSTEMS.COM



SCALE: 3/32" = 1'-0"

1

MATERIAL & FINISHES

- 1) **WOOD SIDING:**
 - THERMORY CLADDING, COLOR: ASH
 - BENCHMARCH SERIES
 - WALL: 1x6 BOARDS
- 2) **TRELLIS:**
 - WOOD MEMBERS: 2x8 THERMORY BOARDS
 - COLOR: ASH
 - COLUMNS AND SUPPORT: PAINTED STEEL
- 3) **CORRUGATED METAL ROOF:**
 -
- 4) **METAL DOOR:**
 -
- 5) **CONCRETE CURB:**
 - CAST IN PLACE
 - SMOOTH FINISH

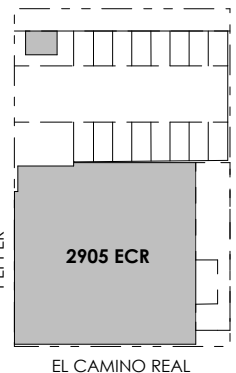
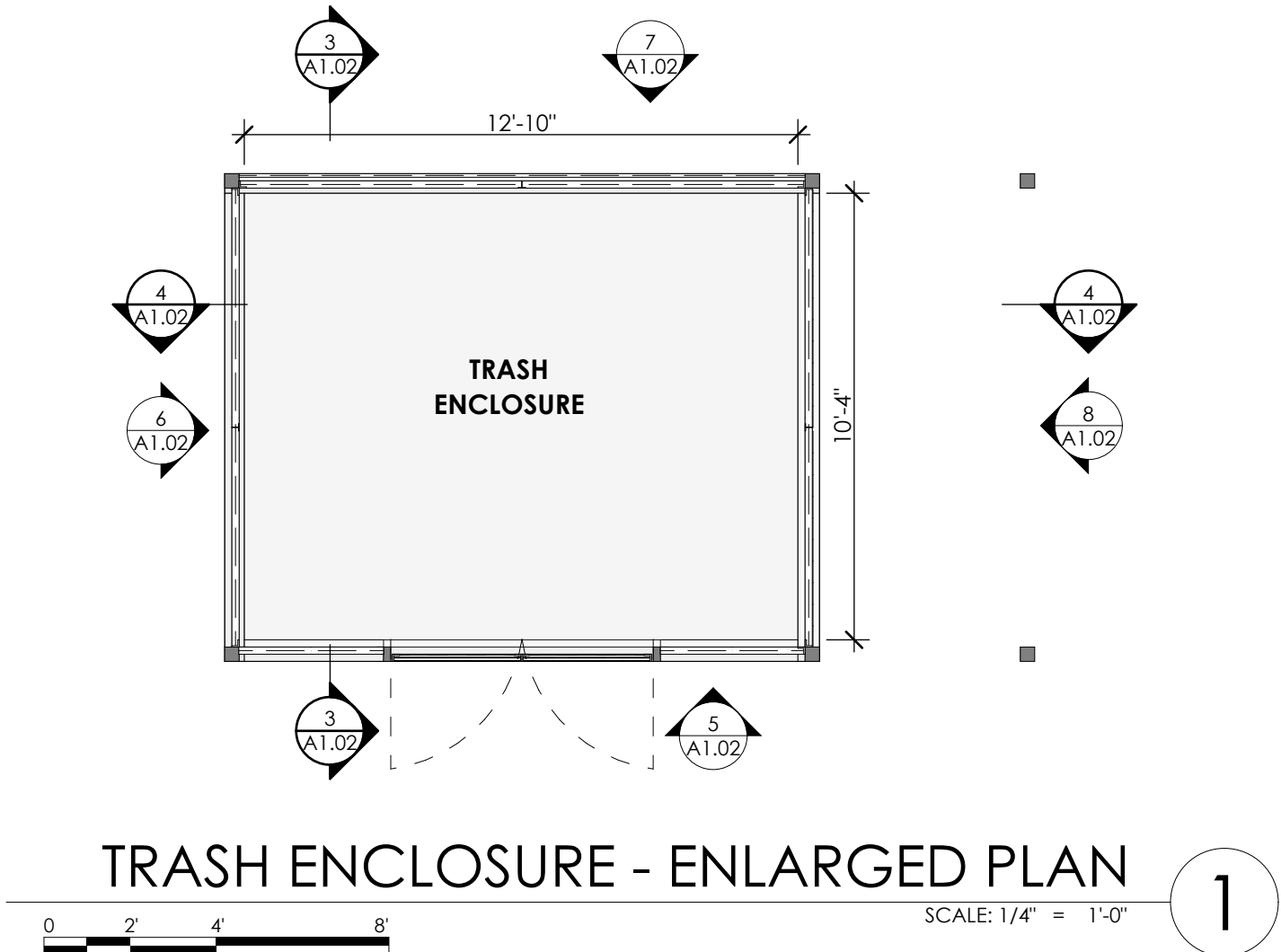
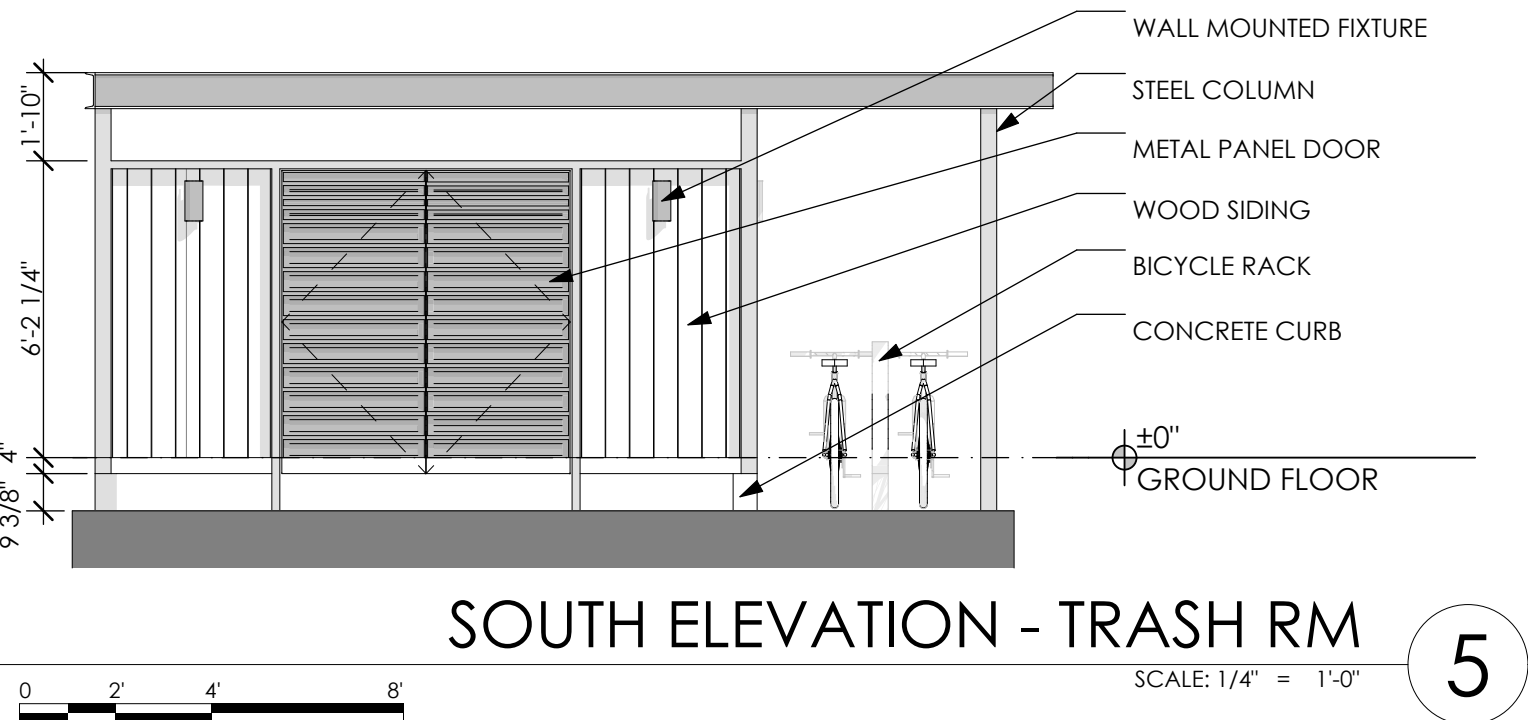
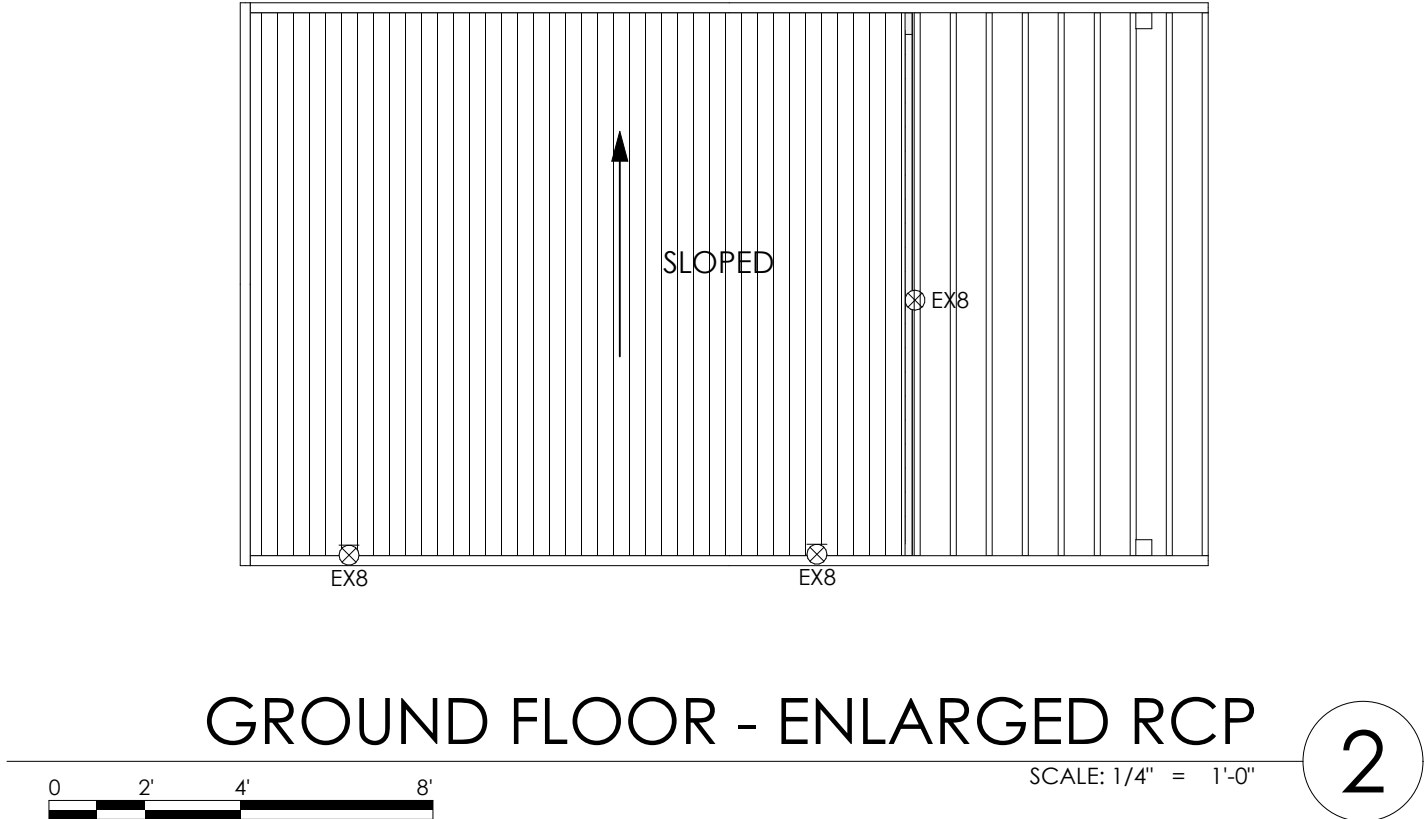
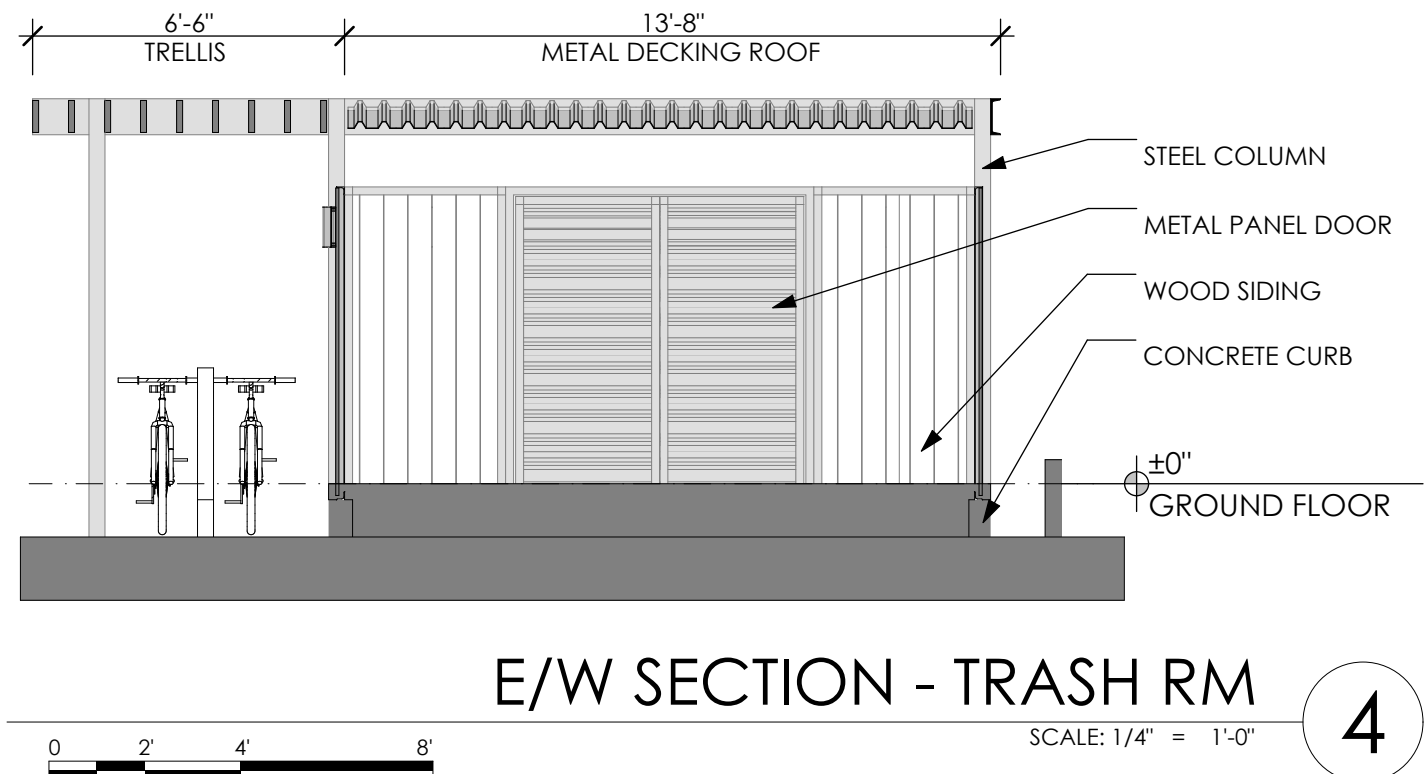
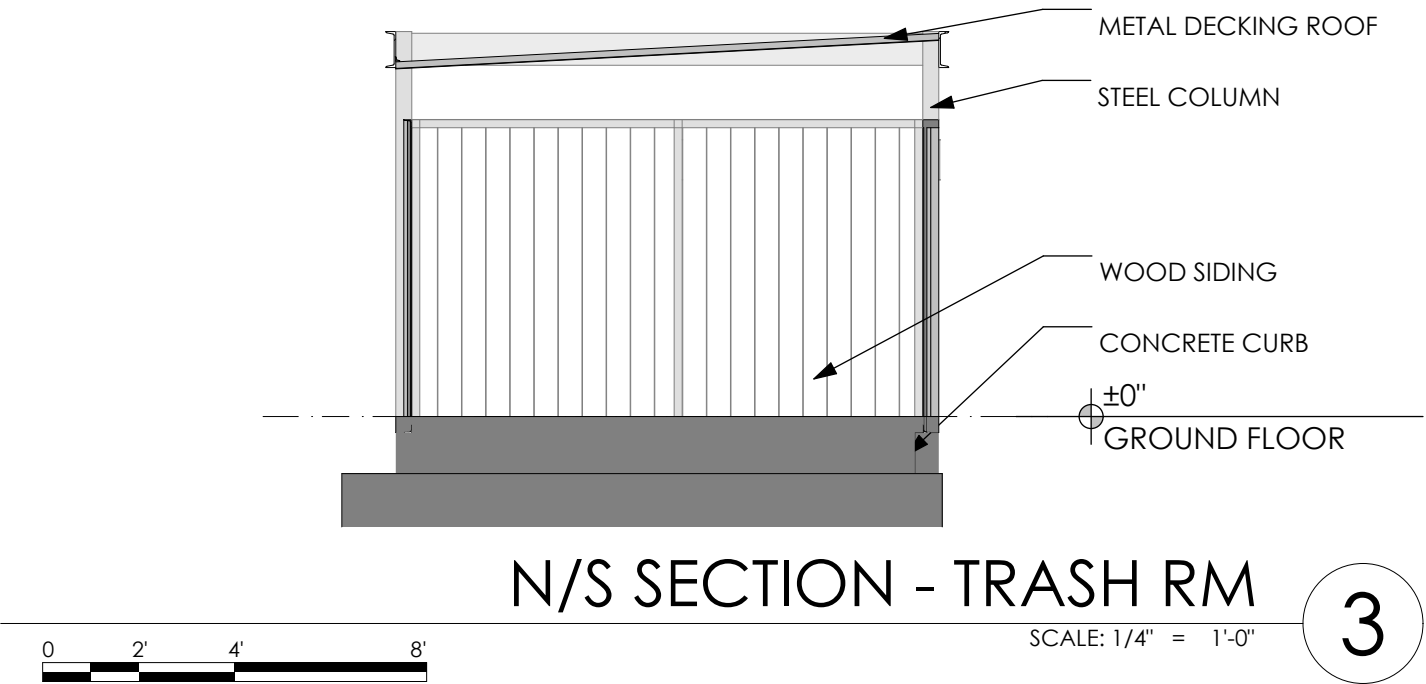
2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

SITE DETAILS - TRASH ENCLOSURE

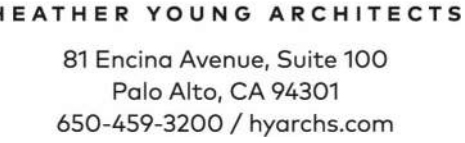
A1.02

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A circular compass rose with a thick black line pointing towards the top-left, labeled "TRUE NORTH" below it.

KEY PLAN



2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

MATERIAL & FINISHES

- 1) **SCREENING FENCE:**
 - THERMOY CLADDING, COLOR: ASH
 - BENCHMARK SERIES
 - WALL: 1x6 BOARDS
- 2) **TRELLIS:**
 - WOOD MEMBERS: 2x8 THERMOY BOARDS
 - COLOR: ASH
 - COLUMNS AND SUPPORT: PAINTED STEEL
- 3) **PEDESTAL PAVER SYSTEM:**
 - ARCHITRAVES, 3/4" PORCELAIN TILES, 24x24 inches
 - WOOD STYLE: NATUR AND WOODSIDE OAK
 - PEDESTAL SYSTEM AT VARIED HEIGHTS
 - REFER TO LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 4) **PLANTERS:**
 - REFER TO LANDSCAPE PLANS FOR ADDITIONAL INFORMATION ON SIZE AND TYPE

SITE DETAILS - SIDE PATIO

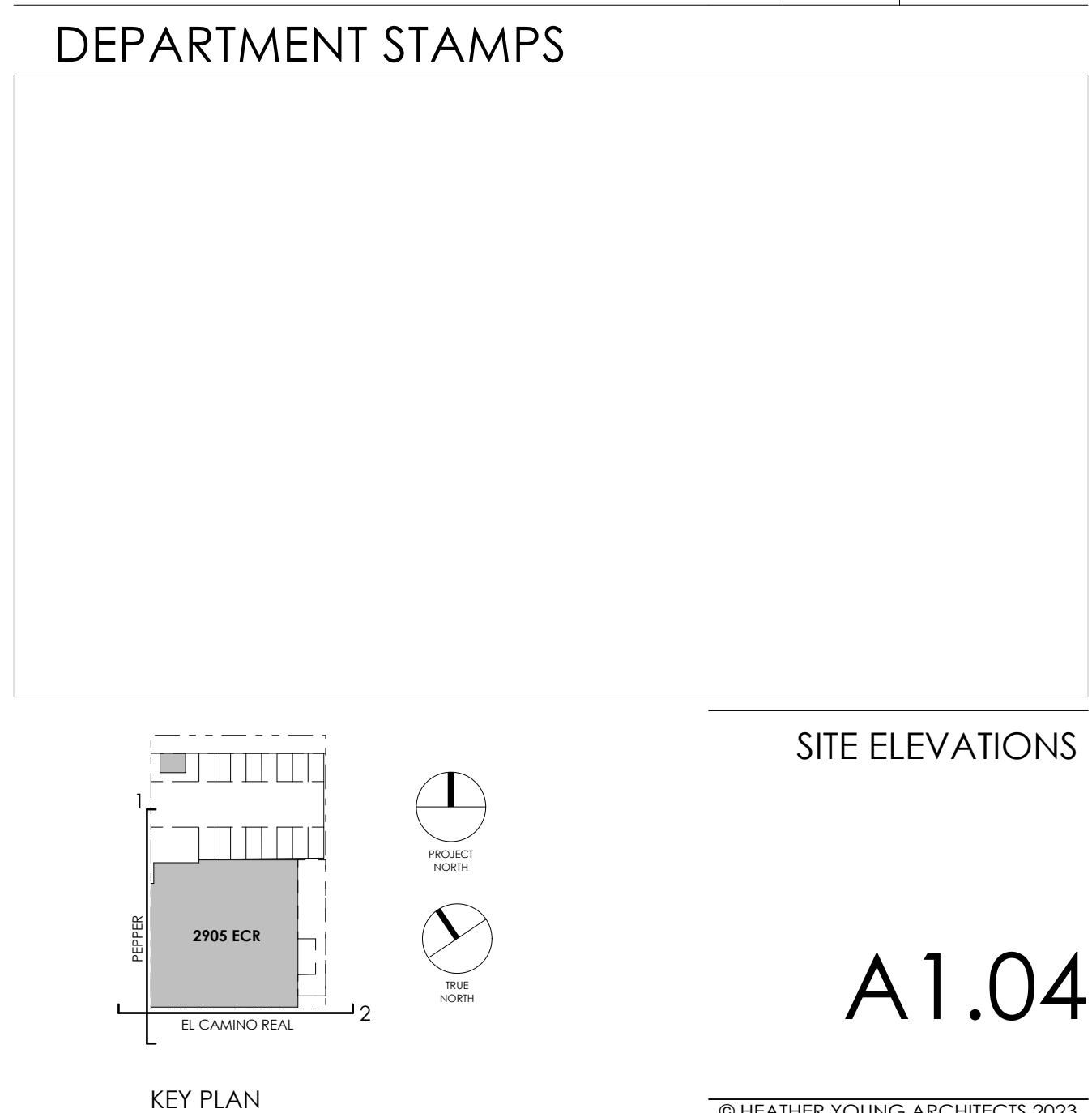
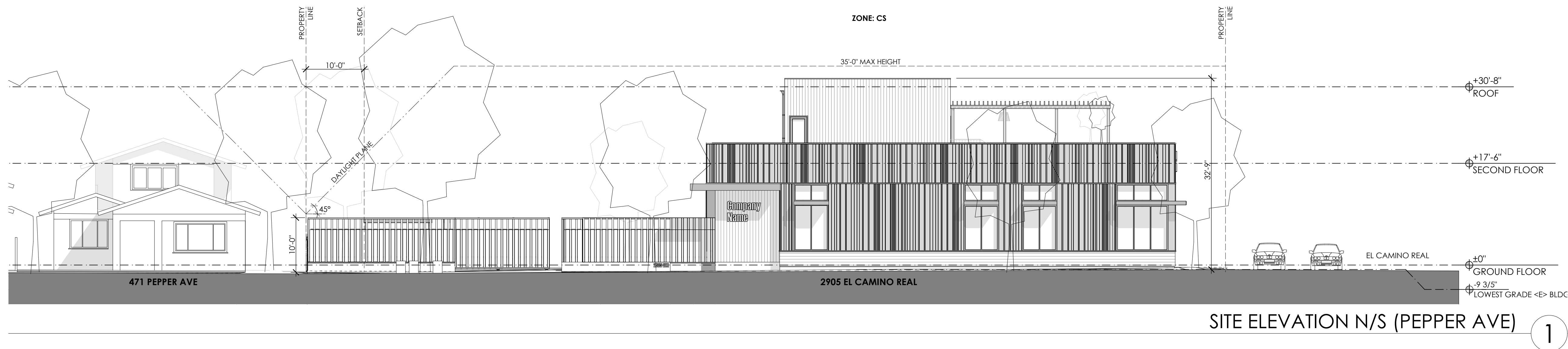
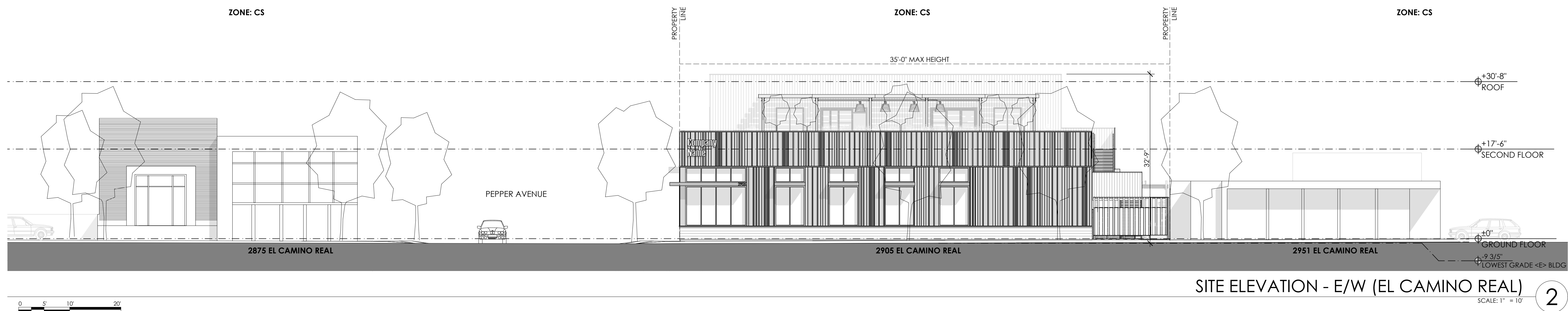
A1.03

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2905 ECR
REMODEL

2905 EL CAMINO REAL
PALO ALTO, CA 94306

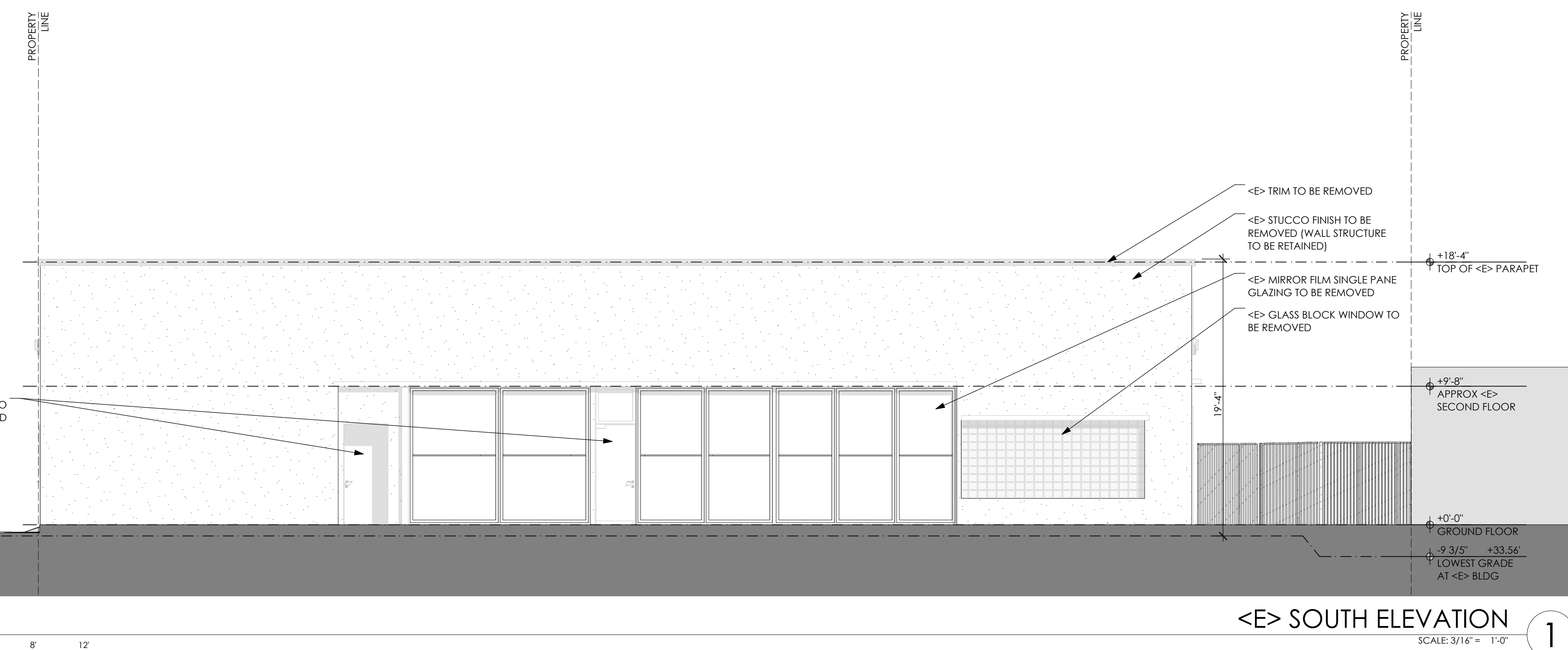
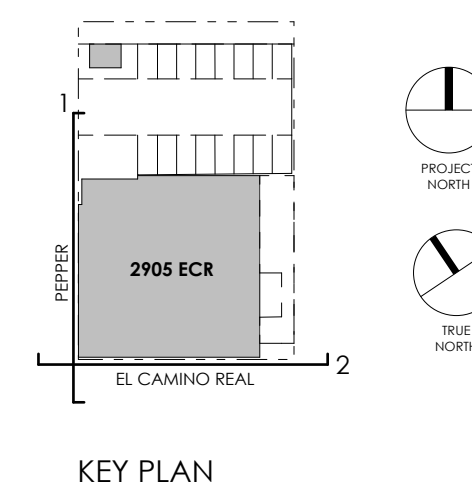
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2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

DEPARTMENT STAMPS

A1.05

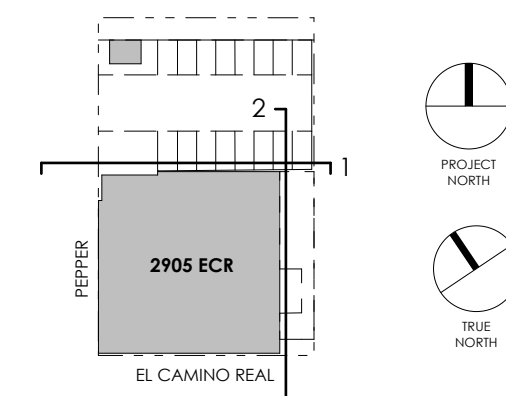


2905 EL CAMINO REAL
PALO ALTO, CA 94306

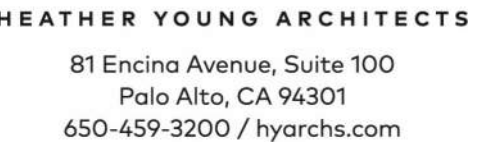
[illegible]

DEPARTMENT STAMPS

A1.06



KEY PLAN



2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

- 1) **METAL PANEL SIDING:**
 - AEP SPAN, MIDNIGHT BRONZE
 - FLEX SERIES
 - PROFILES: FX-10, FX-20, FX-30, FX-40
 - 1 1/4" HEIGHT x 12" WIDTH
- 2) **WOOD SIDING:**
 - THERMORY CLADDING, COLOR: ASH
 - BENCHMARK SERIES
 - WALL: 2x6 BOARDS
 - FENCE: SOLID STOCK, 1x6 AND 1x4 BOARDS
- 3) **BOARDFORM CONCRETE VENEER:**
 - ZSTONE BOARD FORM TILE, STANDARD GREY
 - 72" x 6" x 1/2"
- 4) **SUNSHADE/ LIGHT SHELF:**
 - 8" METAL PROFILE
 - PAINTED DARK GREY TO MATCH METAL SIDING
- 5) **ENTRY CANOPY SHELF:**
 - 12" METAL PROFILE
 - PAINTED DARK GREY TO MATCH METAL SIDING
- 6) **WOOD SOFFIT:**
 - 5" WIDE PAINTED TONGUE & GROOVE BOARDS
 - SMOOTH TEXTURE
- 7) **WINDOWS AND TRANSOMS:**
 - ARCADIA ACOUSTIC SERIES AG451 STC
 - MIN 38 STC, 1" IG WITH LAMINATED OUTBOARD LITE
 - SOLARBAN 72 LOW-E GLASS
 - METAL FRAME AND TRIMS PAINTED DARK GREY TO MATCH METAL SIDING
- 8) **SCREENING FENCE:**
 - WOOD PANELS: THERMORY, ASH
 - FRAME AND SUPPORT: PAINTED STEEL
- 9) **EXTERIOR STAIR:**
 - GALVANIZED METAL PLATE RISER AND TREAD
 - PRIME AND FINISHED TO MATCH METAL PANELS
 - PRECAST CONCRETE TREAD W/ METAL ATTACHMENT
- 10) **ENTRY DOOR SYSTEM:**
 - ALUMINIUM CLAD, FULL GLASS WITH MUNTINS
 - DARK GREY TO MATCH METAL PANELS
- 11) **OVERHEAD DOORS:**
 - METAL ACCORDIAN FOLDING DOOR
 - MOTOR OPERATED
- 12) **TRELLIS:**
 - WOOD MEMBERS: 2x8 THERMORY BOARDS
 - COLOR: ASH
 - COLUMNS AND SUPPORT: PAINTED STEEL
- 13) **METAL GUARDRAIL (TERRACE):**
 - FLATBAR AND RODS
 - PAINTED DARK GREY TO MATCH STEEL COLUMNS
- 14) **PEDESTAL PAVER SYSTEM:**
 - ARCHITRAKS, 3/4" PORCELAIN TILES, 24x24 inches
 - WOOD STYLE: NATURE AND WOODSIDE OAK
 - PEDESTAL SYSTEM AT VARIED HEIGHTS
- 15) **GUTTER AND DOWNSPOUTS:**
 - 5" HALF ROUND GUTTER
 - PAINTED DARK GREY TO MATCH WINDOW TRIM

A1.07

- 1) GRADE FOR THE PURPOSE OF ESTABLISHING MAX BUILDING HEIGHT TO BE THE (E) GRADE, AS DEFINED FOR EACH BUILDING OR STRUCTURE AS THE LOWEST POINT OF ADJACENT GROUND ELEVATION PRIOR TO GRADING OR FILL. SEE TOPOGRAPHIC SURVEY ON C.0.1 FOR FULL <E> GRADING ELEVATIONS.
- 2) ROOF DRAINS AND CONDUCTOR/LEADERS SHALL BE OF CAST IRON, PLASTIC OR OTHER APPROVED MATERIALS. [PAMC 16.08.170]

1) REFERENCED FROM CITY OF PALO ALTO SIGN CODE,
REVISED 07/2015, CHAPTER 16.20 - TABLE 3 ALLOWABLE SIGN
AREA FOR WALL SIGNS:

EL CAMINO REAL SIGNAGE:
1700 SQ FT AREA OF WALL = MAX 85 SQ FT OF SIGNAGE

PEPPER AVENUE SIGNAGE:
1750 SQ FT AREA OF WALL = MAX 87.5 SQ FT OF SIGNAGE



SCALE: 3/16" = 1'-0"

2



SCALE: 3/16" = 1'-0"

1

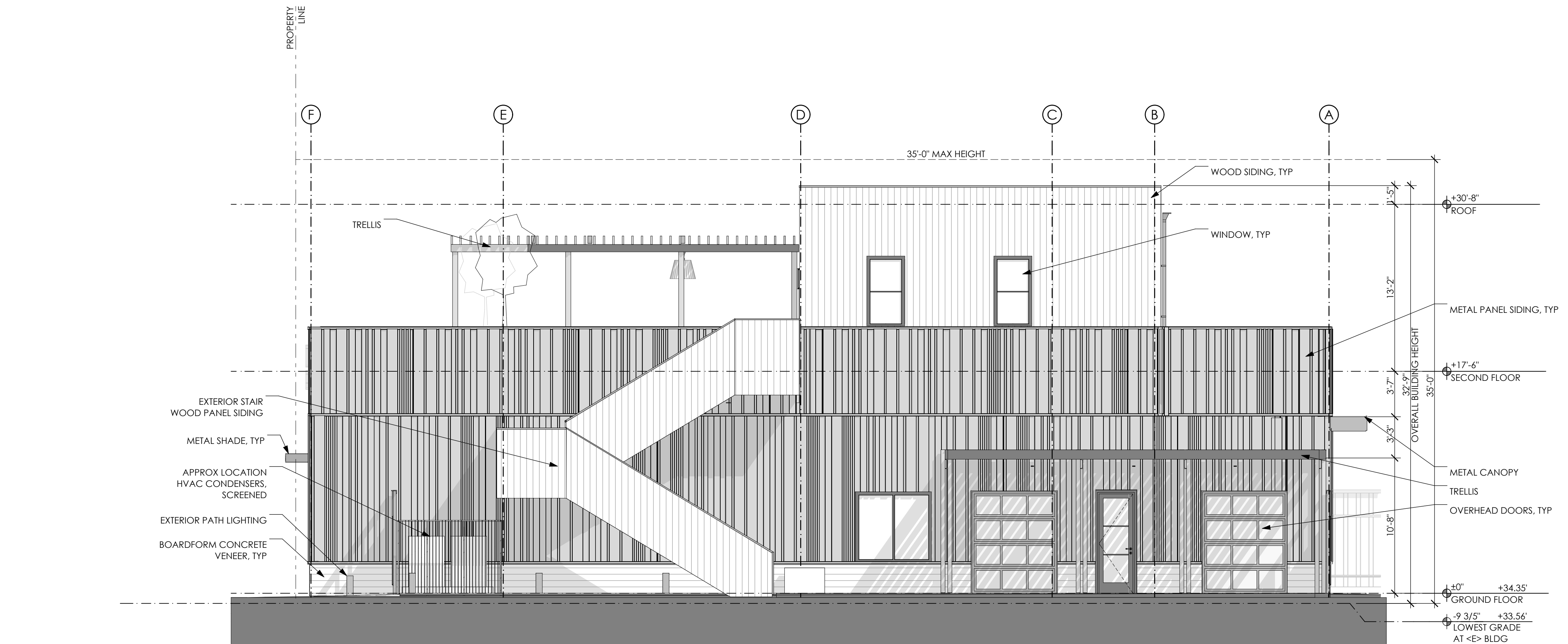
hya

- 1) **METAL PANEL SIDING:**
 - AEP SPAN, MIDNIGHT BRONZE
 - FLEX SERIES
 - PROFILES: FX-10, FX-20, FX-30, FX-40
 - 1 1/4" HEIGHT x 12" WIDTH
- 2) **WOOD SIDING:**
 - THERMORY CLADDING, COLOR: ASH
 - BENCHMARK SERIES
 - WALL: 2x6 BOARDS
 - FENCE: SOLID STOCK, 1x6 AND 1x4 BOARDS
- 3) **BOARDFORM CONCRETE VENEER:**
 - 2STONE BOARD FORM TILE, STANDARD GREY
 - 72" x 6" x 1/2"
- 4) **SUNSHADE/ LIGHT SHELF:**
 - 8" METAL PROFILE
 - PAINTED DARK GREY TO MATCH METAL SIDING
- 5) **ENTRY CANOPY SHELF:**
 - 12" METAL PROFILE
 - PAINTED DARK GREY TO MATCH METAL SIDING
- 6) **WOOD OFFIT:**
 - 5" WIDE PAINTED TONGUE & GROOVE BOARDS
 - SMOOTH TEXTURE
- 7) **WINDOWS AND TRANSOMS:**
 - ARCADIA ACOUSTIC SERIES AG451 STC
 - MIN 38 STC, 1" IG, HIGH LAMINATED OUTBOARD LIFE
 - SOLARBAN 72 LOW-E GLASS
 - METAL FRAME AND TRIMS PAINTED DARK GREY TO MATCH METAL SIDING
- 8) **SCREENING FENCE:**
 - WOOD PANELS: THERMORY, ASH
 - FRAME AND SUPPORT: PAINTED STEEL
- 9) **EXTERIOR STAIR:**
 - GALVANIZED METAL PLATE RISER AND TREAD
 - PRIMED AND PAINTED TO MATCH METAL PANELS
 - PRECAST CONCRETE TREAD W/ METAL ATTACHMENT
- 10) **ENTRY DOOR SYSTEM:**
 - ALUMINIUM CLAD, FULL GLASS WITH MUNTINS
 - DARK GREY TO MATCH METAL PANELS
- 11) **OVERHEAD DOORS:**
 - METAL ACCORDIAN FOLDING DOOR
 - MOTOR OPERATED
- 12) **TRELLIS:**
 - WOOD MEMBERS: 2x8 THERMORY BOARDS
 - COLOR: ASH
 - COLUMNS AND SUPPORT: PAINTED STEEL
- 13) **METAL GUARDRAIL (TERRACE):**
 - FLATBAR AND RODS
 - PAINTED DARK GREY TO MATCH STEEL COLUMNS
- 14) **PEDESTAL PAVER SYSTEM:**
 - ARCHITRAKS, 3/4" PORCELAIN TILES, 24x24 inches
 - WOOD STYLE: NATUR AND WOODSIDE OAK
 - PEDESTAL SYSTEM AT VARIED HEIGHTS
- 15) **GUTTER AND DOWNSPOUTS:**
 - 5" HALF ROUND GUTTER
 - PAINTED DARK GREY TO MATCH WINDOW TRIM

[illegible]BUILDING
ELEVATIONS

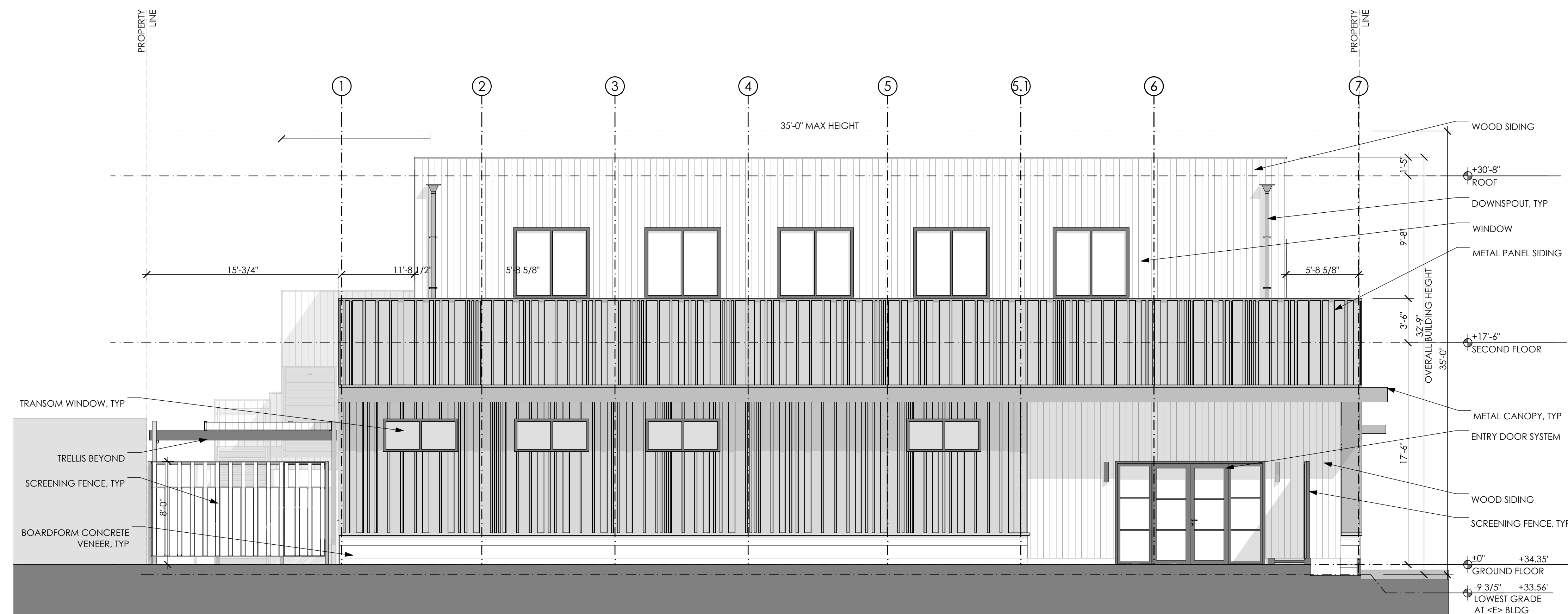
A1.08

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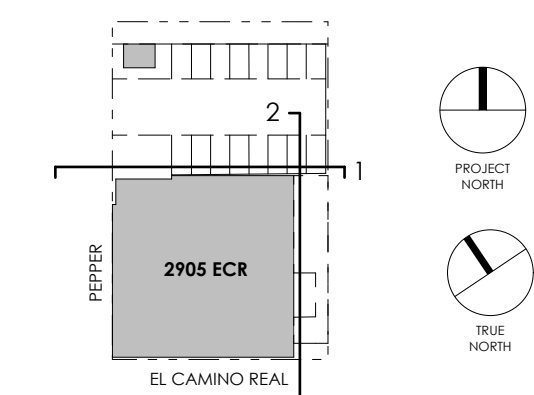


EAST ELEVATION

SCALE: 3/16" = 1'-0"



NORTH ELEVATION



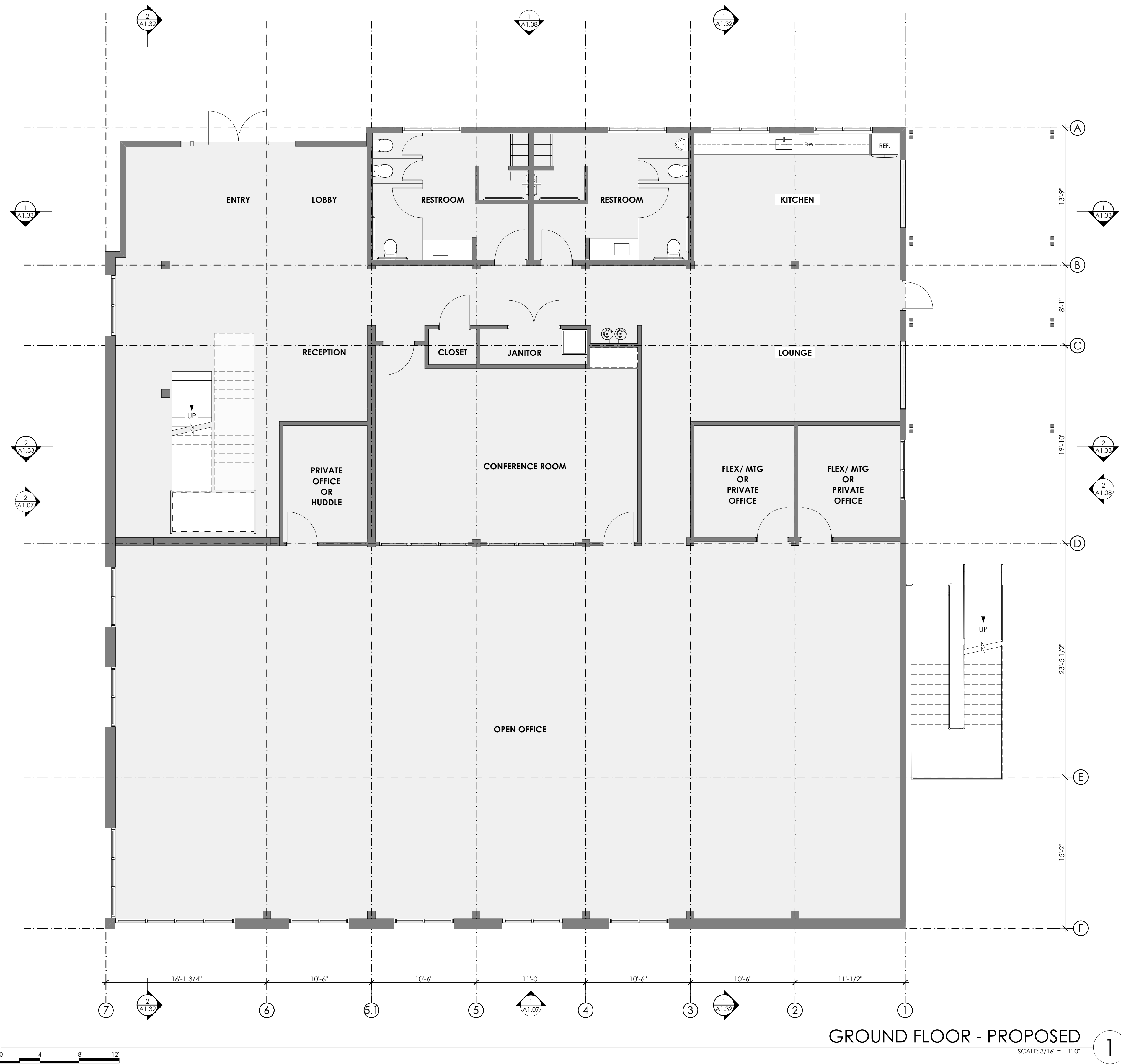
KEY PLAN

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

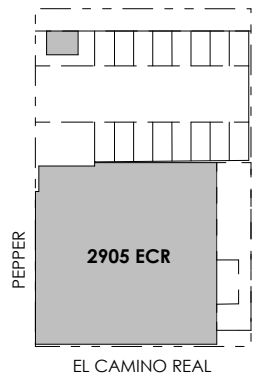
GROUND FLOOR PLAN

A1.11



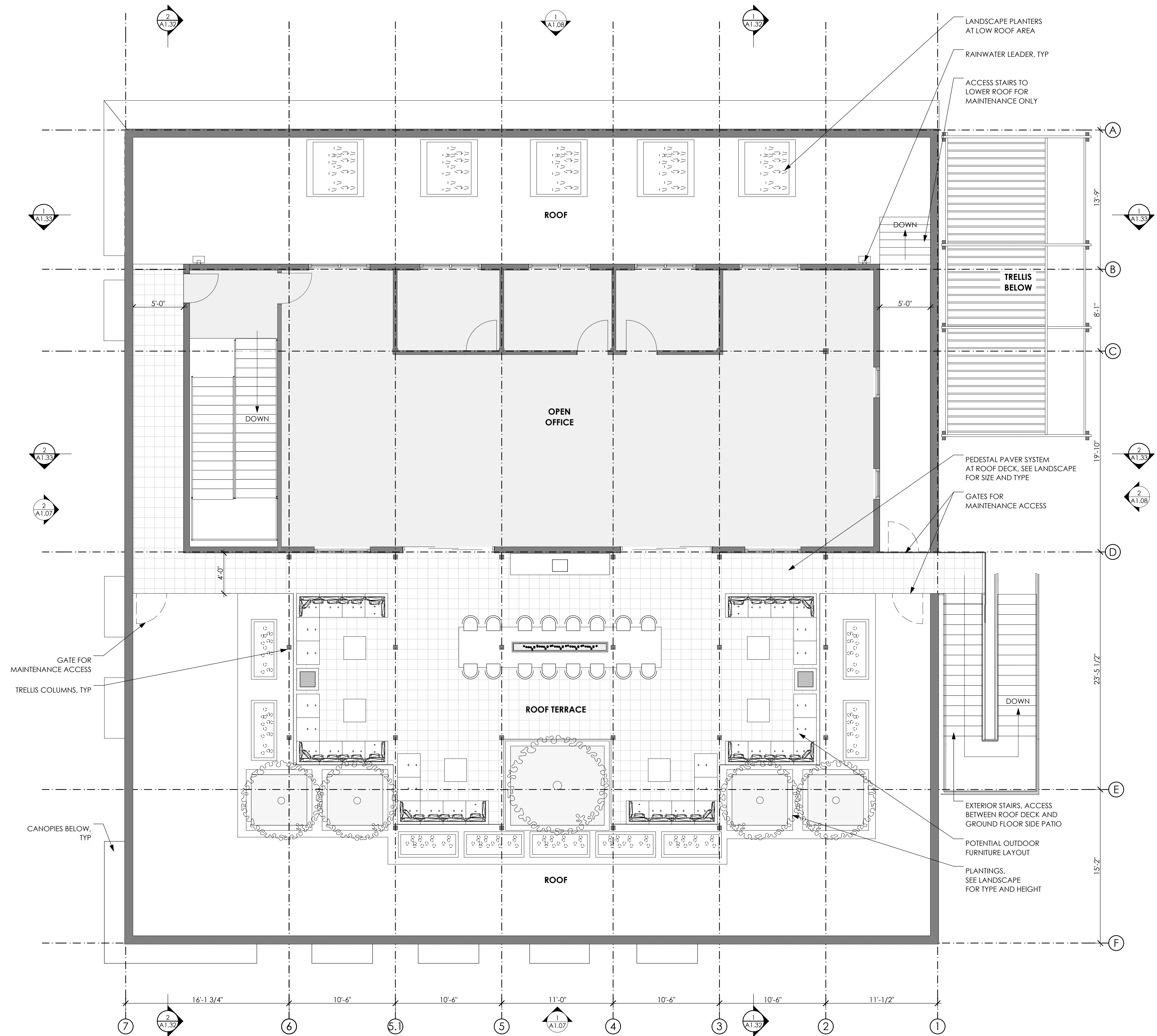
KEY PLAN

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

SECOND FLOOR PLAN

A1.12



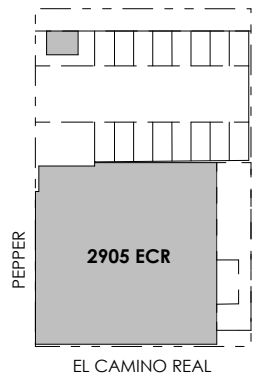
SECOND FLOOR / TERRACE - PROPOSED

SCALE: 3/16" = 1'-0"

1

KEY PLAN

2905 EL CAMINO REAL
PALO ALTO, CA 94306

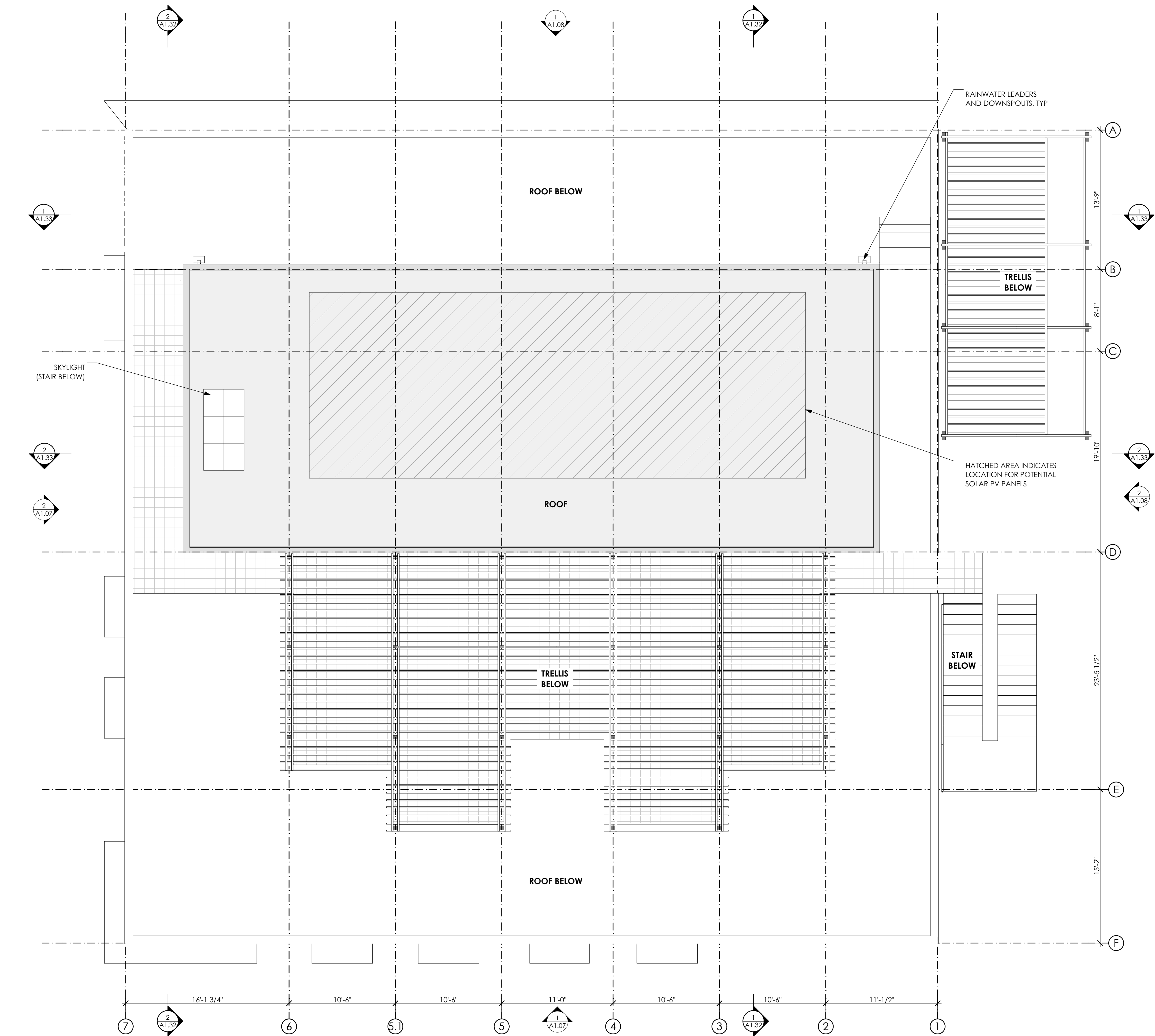
[illegible]

KEY PLAN

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ROOF PLAN

A1.13



ROOF PLAN

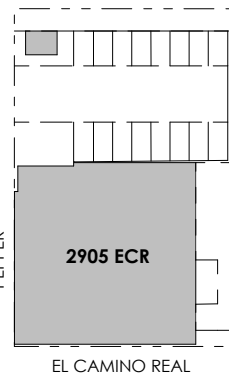
SCALE: 3/16" = 1'-0"

1

- 1) THE SUM OF ALL FLOORS IN THE MAIN STRUCTURE MEASURED TO THE OUTSIDE OF THE EXTERIOR STUD WALL.
- 2) 2ND FLOOR SPACE (INCLUDING ATTICS) WHERE HEAD HEIGHT OR DISTANCE FROM TOP FLOOR TO BOTTOM OF CEILING MATERIAL IS $> 5'$.
- 3) 2ND FLOOR EQUIVALENT: AREAS WHERE HEIGHT FROM TOP OF FIRST FLOOR TO TOP OF ROOF MATERIAL IS $> 17'$.
- 4) FAR CALCULATIONS EXCLUDE EXTERIOR STRUCTURES SUCH AS ARBORS AND TRELLISES WITH A SEMI-SOLID ROOF.

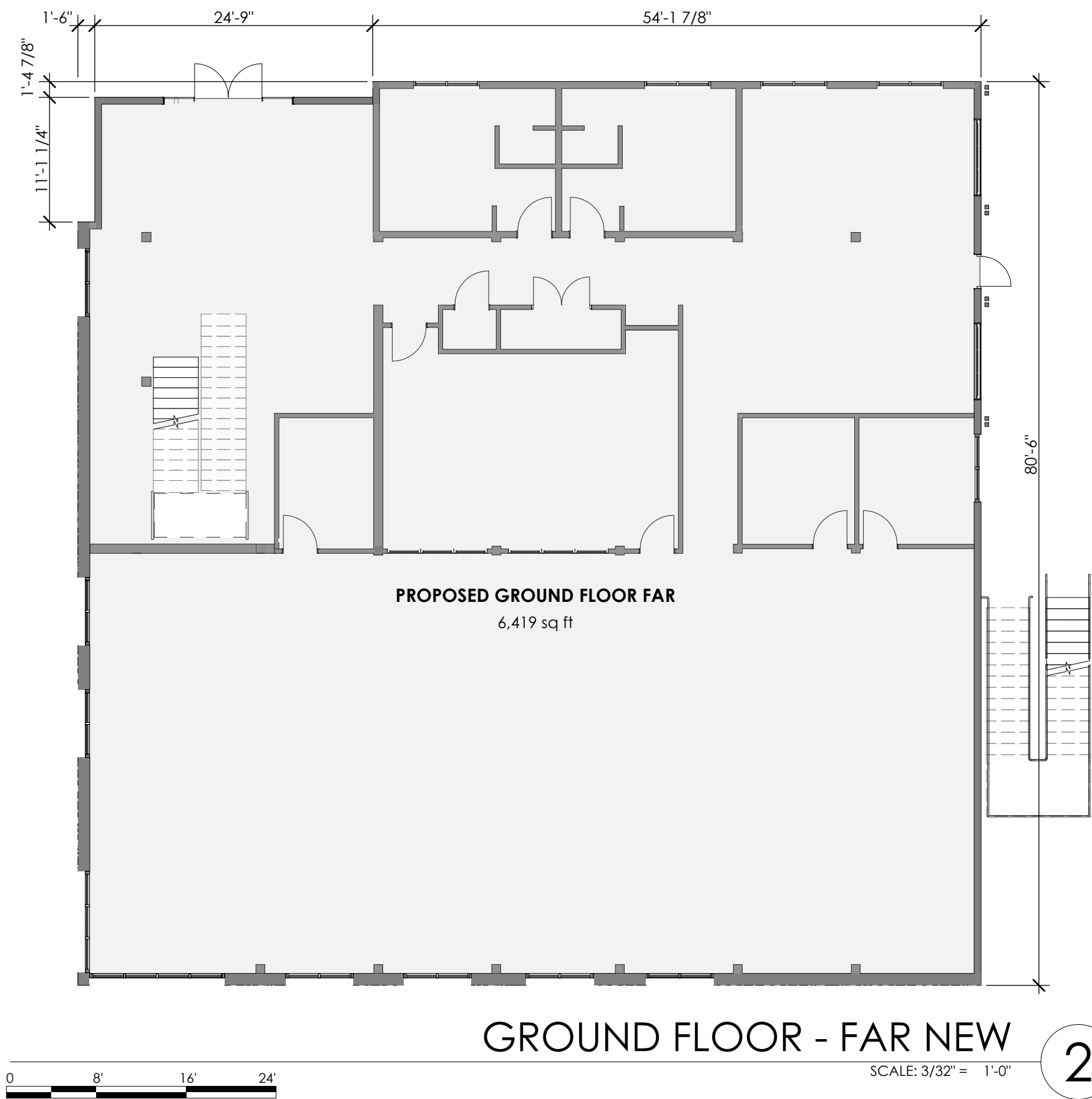
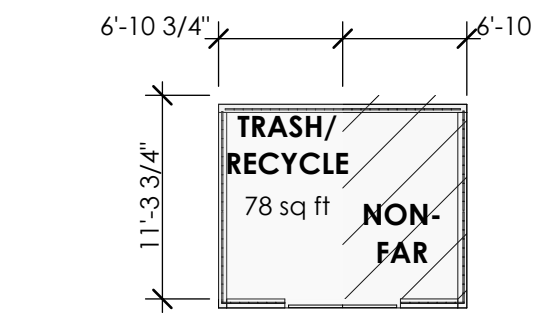
EXISTING FAR	
ZONE NAME	AREA
GROUND FLOOR	
<E> GROUND FLOOR FAR	6.472
	6.472 ft²
SECOND FLOOR	
<E> SECOND FLOOR FAR	2.099
	2.099 ft²
	8.571 ft²

PROPOSED FAR		
ZONE NAME		AREA
GROUND FLOOR		
TRASH/ RECYCLE		78
PROPOSED GROUND FLOOR FAR		6,419
		6,497 ft²
SECOND FLOOR		
PROPOSED SECOND FLOOR FAR		1,961
		1,961 ft²
		8,458 ft²

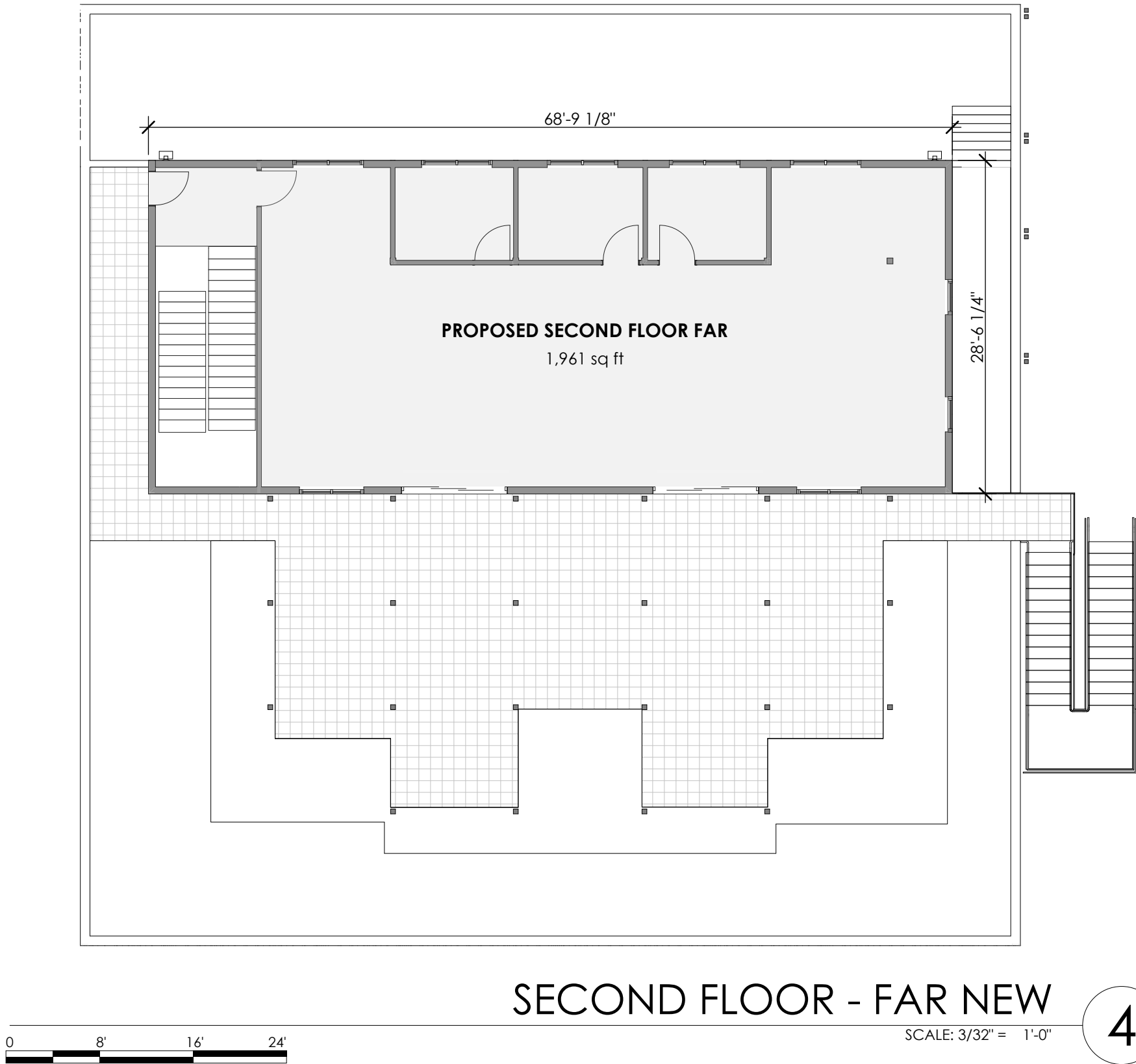
[illegible]

KEY PLAN

A1.21



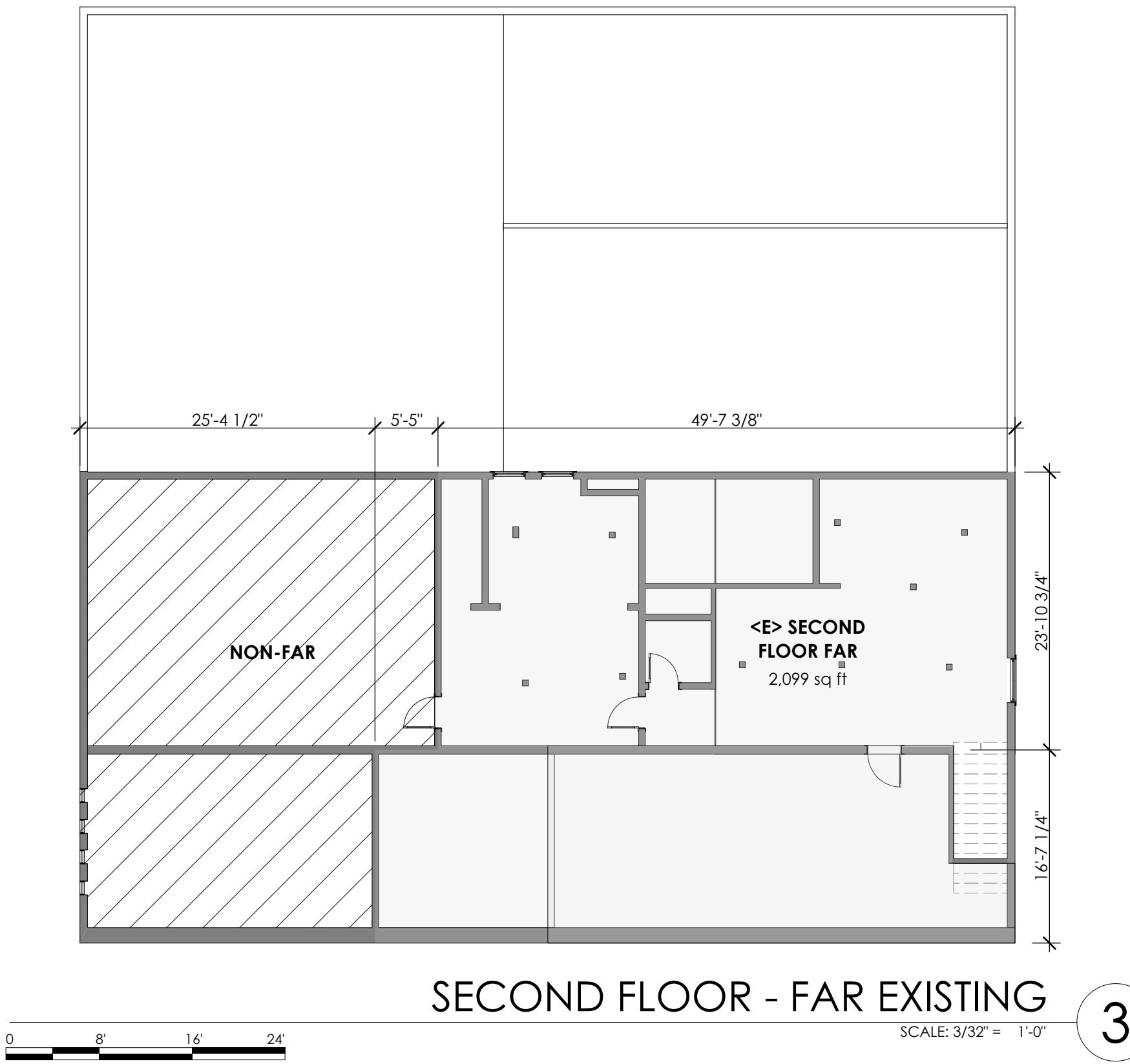
GROUND FLOOR - FAR NEW



SECOND FLOOR - FAR NEW



GROUND FLOOR - FAR EXISTING

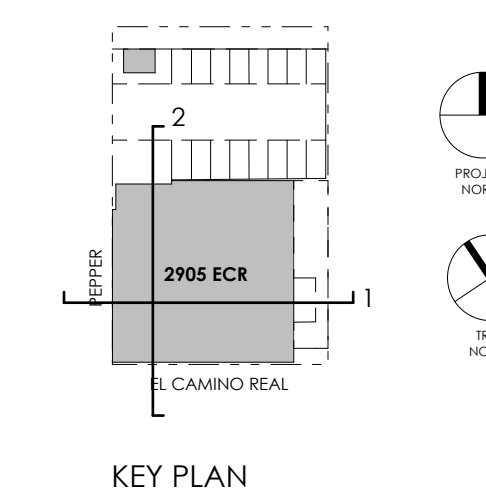
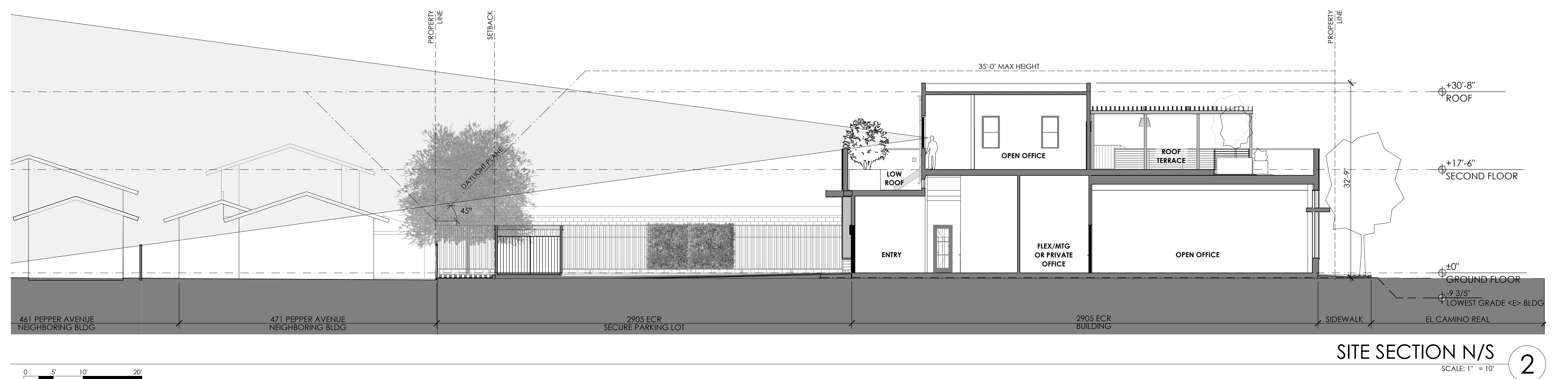


SECOND FLOOR - FAR EXISTING

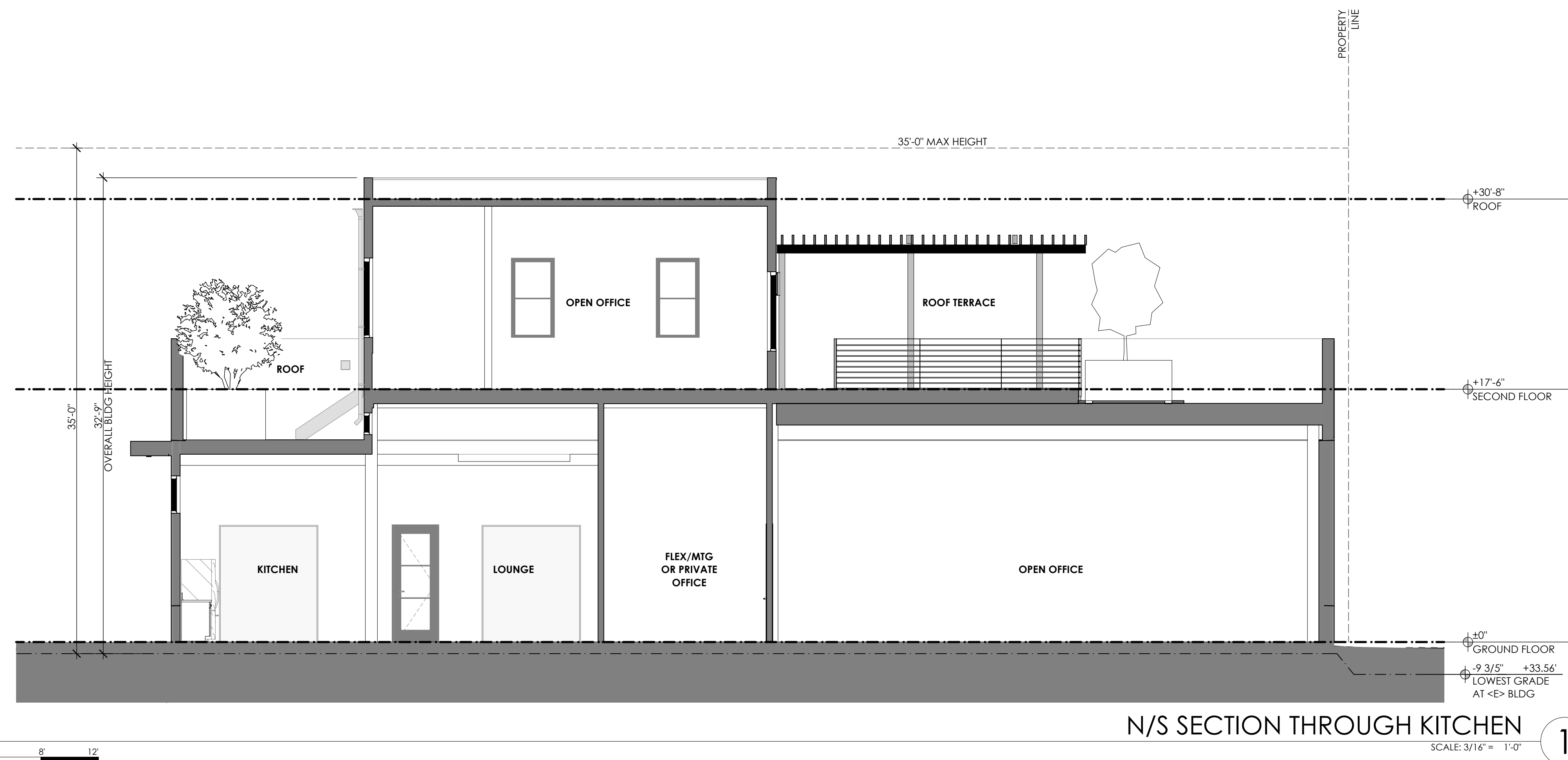
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PALO ALTO, CA 94306

[illegible]

SITE SECTIONS



A1.32



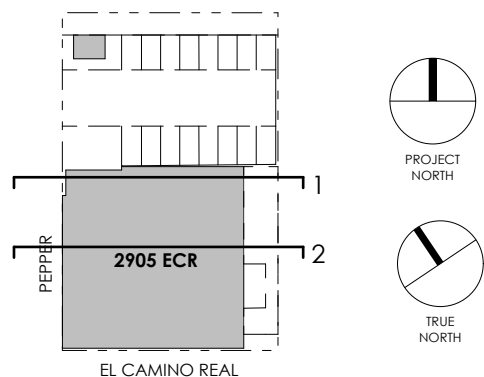
KEY PLAN

2905 ECR
REMODEL

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

DEPARTMENT STAMPS



KEY PLAN

BUILDING SECTIONS
- EAST/ WEST

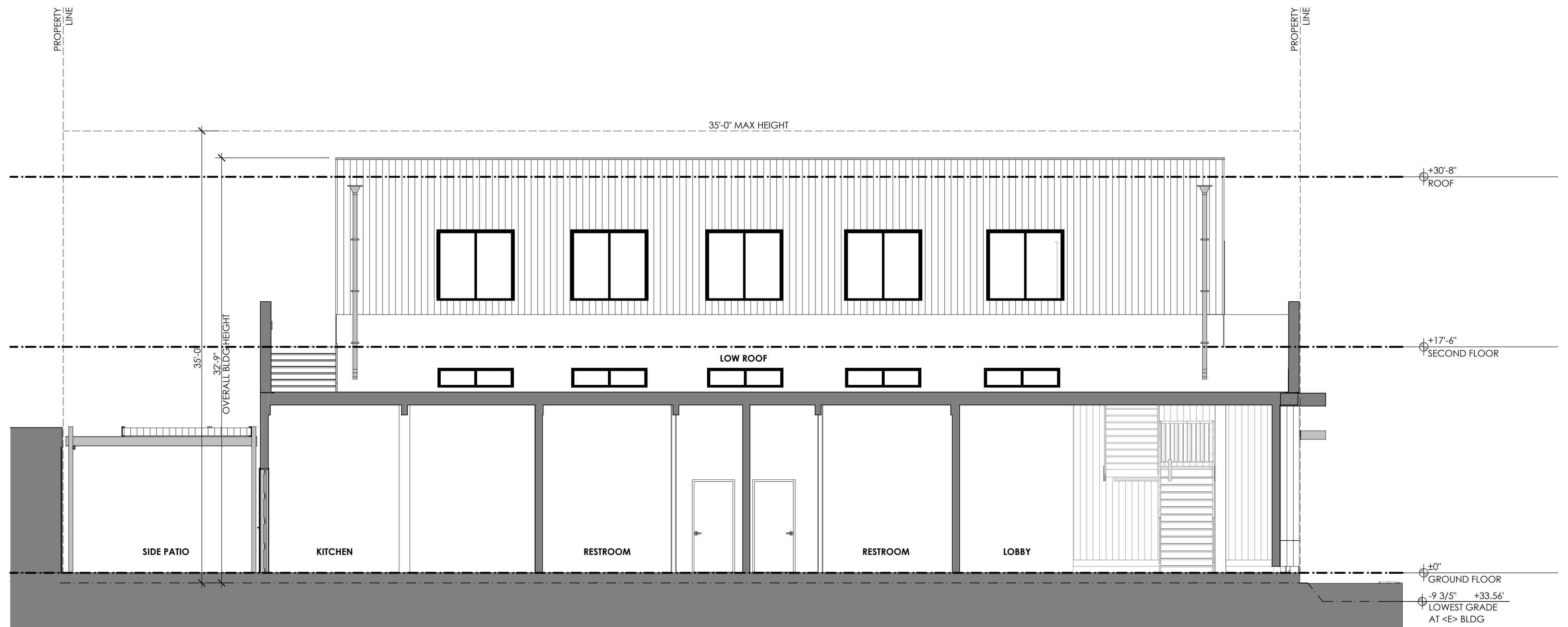
A1.33



E/W SECTIONS THROUGH HALLWAY

SCALE: 3/16" = 1'-0"

2



E/W SECTION THROUGH RESTROOMS

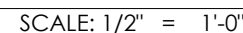
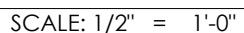
SCALE: 3/16" = 1'-0"

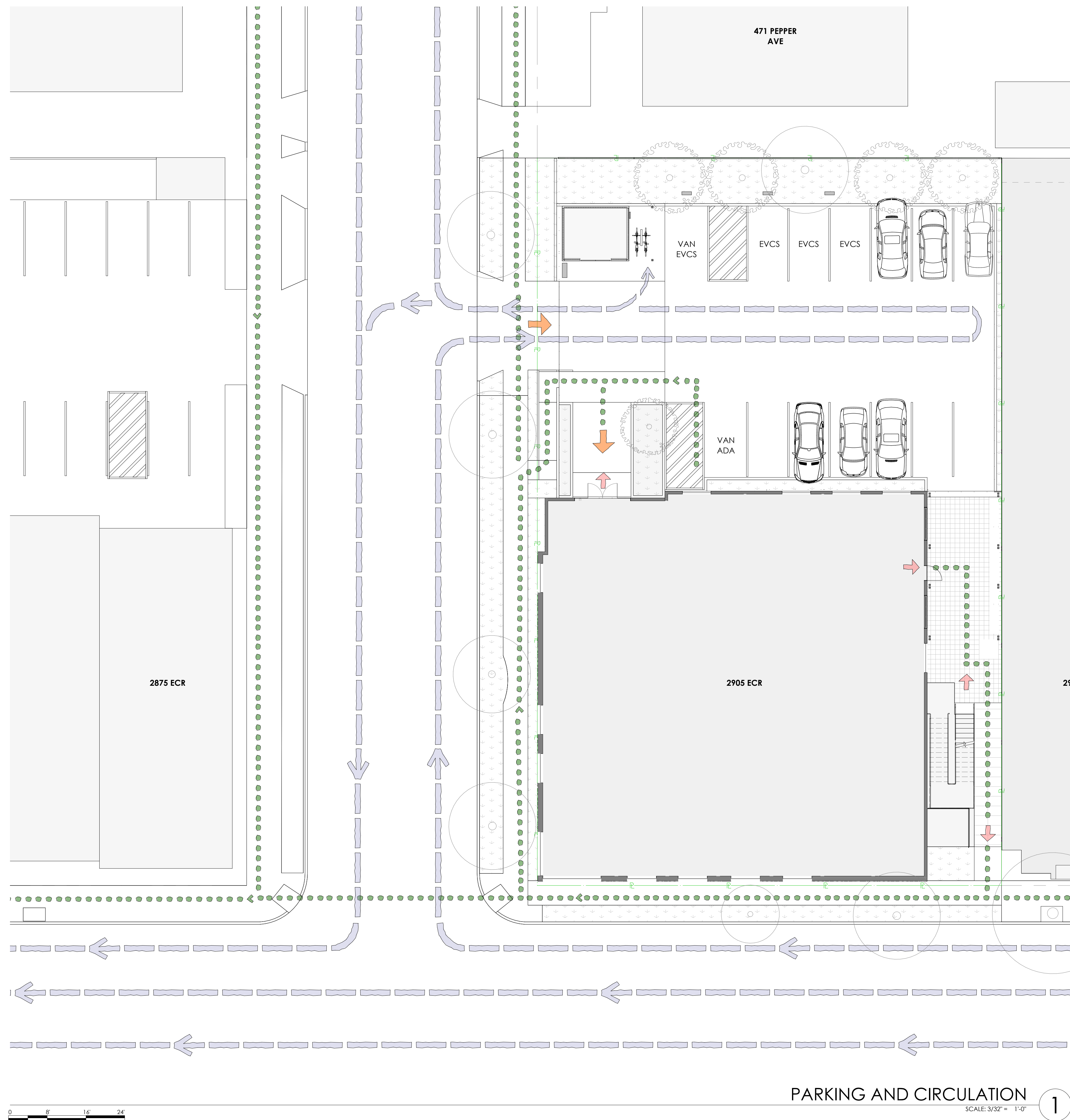
1

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[illegible]

WALL SECTIONS





SITE PLAN NOTES



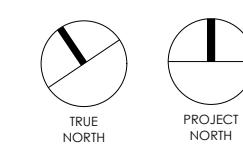
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81 Encina Avenue, Suite 100
Palo Alto, CA 94301
650-459-3200 / hyarchs.com

2905 ECR
REMODEL

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PALO ALTO, CA 94306

SITE CIRCULATION KEY

- | | |
|---|-----------------------------|
|  | PEDESTRIAN ROUTE |
|  | VEHICULAR AND BICYCLE ROUTE |
|  | MAIN ENTRY |
|  | EXIT |

[illegible]

DEPARTMENT STAMPS

SITE PLAN - CIRCULATION

A1.36

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[illegible]

A1.38



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PALO ALTO, CA 94306

[illegible]

A1.39

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AEP SPAN MIDNIGHT BRONZE FLEX SERIES
PROFILES FX-10, FX-20, FX-30, FX-40
1 1/4" HEIGHT x 12" WIDTH



Purce Hall, Olympia WA
ZGF Architects



ARCADIA ACOUSTIC SERIES AG451 STC, MIN 38
SOLARBAN 72 LOW-E GLASS
METAL FRAME & TRIMS: DARK BRONZE METAL



WOOD MEMBERS: 2x8 THERMORY BOARDS, ASH
COLUMNS AND SUPPORT: PAINTED STEEL



ALUMINUM COMPOSITE PANELS
PAINTED TO MATCH AEP SPAN



CAST IN PLACE CONCRETE,
SMOOTH FINISH



THERMORY CLADDING, ASH, BENCHMARK SERIES
FENCE: SOLID STOCK, 1x6 & 1x4 BOARDS
WALL: 2x6 BOARDS



2STONE, BOARDFORM CONCRETE VENEER
BOARDFORM TILE, STANDARD GREY
72" x 6" x 1/2"

Wall Luminare with light in downward direction

BEGA

Application

Designed to provide down lighting effects for interior and exterior locations
 Referring number: light 53518-010

Materials

Luminare housing constructed of die-cast marine grade, copper free
 (0.3% copper content) A300 aluminum alloy

Cover safety glass

Reflector made of pure anodized aluminum

Aluminum applied externally to casting, prevents heat from increased

High temperature silicone gasket

Mechanically applied stainless steel fasteners

NTL (suitable to North American Standards, suitable for wet locations
 Protection class: IP44

Weight: 1.5 lb

Electrical

Operating voltage

120-277V AC

Minimum start temperature

-40°C

LED module wattage

1.9W

System wattage

3.0W

Coronability

0-10 lumen dimming

Color rendering index

1800 Lumens (3000K)

Luminare lumens

60,000 lumens

LED color temperature

3000K

□ 4000K - Product number - **K4 (EXPIRES)**

□ 5000K - Product number - **K5 (EXPIRES)**

□ 6000K - Product number - **K6 (EXPIRES)**

□ 6500K - Product number - **K7**

□ Ambient - Product number - **AMB**

Widely freely under LED - Optical

Luminare is optionally available with a narrow bandwidth, amber LED
 source (350-550nm) approved by the FDA. This light source is suggested for

use within close proximity to sea turtles nesting and nesting habitats.
 Electrical and control information may be found in the following table.

LED module wattage

2.1W (amber)

System wattage

3.2W (amber)

Luminare lumens

57 Lumens (Amber)

BEGA can supply you with suitable LED replacement modules for up to
 20 years after the purchase of LED Luminare - see: [warranty for details](#)

Finish

All BEGA standard finishes are matte, textured polyester powder coat with
 minimum 3 mil thickness.

Available colors: □ Black (BLU)

□ White (WHT)

□ Silver (SLV)

□ RAL

□ Bronze (BRZ)

□ Dark Grey (DLG)

□ OUS:

Wall Luminare with light in downward direction

51179 1.9W 2.1W 3.0W 3.2W 3.5W 3.7W

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For more information, please contact our sales and service department at usa@bega.com

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[illegible]





G-LIGHT Product Specs

Insert LED light track into G-LIGHT slotted tube

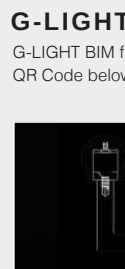
1. Source: Selected high brightness LED
2. Life (L70/ 70% brightness): 50,000 hours
3. Light Output: (G-light Standard Output, [6000K] [1000K])
4. Housing: Extruded Aluminum or stainless steel Mounting, adhesion
5. Listings: ETL Listed for wet or dry locations
 - a) Total Length: [0' to 30'] w/LPV-100-2
 - b) Total Length: [0' to 90'] w/HLG-480-24
6. Power Requirements: 24V
7. Power Consumption: G-LIGHT [3.7 W/m] [4.5 W/m]
8. Power Supply: 24V / 100W
9. Input Voltage to Power Supply: [120-277] [347]
10. Temperature Rating: -40° C through +60° C
11. Product Rating: Interior and Exterior Applications, ETL, Class 2 circuit
12. Beam Angle: [Symmetric]
13. IP Grade IP67

G-LIGHT References

- Wire Size and Voltage Drop Chart >>
- Installation Manual >>
- 480W Constant Voltage + Constant Current LED Drive Reference (HLG-480H series) >>
- LED Power Supply Installation 100W Single Output Switching Power Supply Reference (LVP-100 series) >>
- LED Strip Light Data Sheet >>

G-LIGHT BIM

G-LIGHT BIM files are available. Click on the QR Code below to request BIM or CAD files.






BIM & CAD Files

www.greccoraling.com | 727.372.1100

Application Necesses wall luminaires with shaded light distribution for glass line illumination of ground surfaces, building entrances, stairs and pathways. Materials Luminaire housing and bezel are constructed of the cast alumina grade. Glass uses glass with optical barrier. Stainless applied robotically to casting, plasma treated for increased adhesion. High temperature aluminum gasket. Mechanically applied stainless steel fasteners. Stainless steel for all internal parts. Composite insulation housing. NETX, listed to North American Standards, suitable for wet locations. Protection class IP 65. Weight 1.2 lbs.	Type: BAC Product Project: Modified
Electrical Operating voltage 120-277V AC Minimum start temperature -40°F LED module voltage 2.8Vdc System voltage 0.0V Connectability 0-100% dimmable Color-rendering index Ra > 90 Luminaire beam angle 24° lumens (4200K) Life span 50,000 hours LED color temperature 4200K - Product number = 41 5000K - Product number = 43 5700K - Product number = 44 6500K - Product number = 45 6700K - Product number = 47 BAC us 20 years after we installed LED replacement modules for details	
Finish All BAC finished surfaces are made, finished (anodized) coat with minimum 3 mil thickness. BAC's Uncoated finish, a fluoropolymer finish, provides superior fade protection and is available in Gloss and Semi-Gloss standard finishes, as well as optionally available RAL and custom colors, are a sustainable choice. Available colors - Black (BLK) - White (WHI) - Black (BLK) - White (WHI) - Bronze (BRZ) - Blue (BLU) - DRAL - COLO:	
 Finished wall luminaire - finished 100 2452 100 2.5W 0.5% 5.0V 5.0V	

BAC 100 LED BAC, Inc. Capistrano, CA 92626 949.486.2003 www.bac.com

BAC is the registered supplier of lighting products and the registered manufacturer of lighting products in the United States of America of BAC North America, Inc. For the most current technical data, please visit www.bac.com

Wall luminaires with directed light in one direction

For more information, please visit our website: www.bega.com

Housing: One Piece, die cast aluminum housing with a one piece, die cast aluminum mounting plate. The mounting plate is supplied with a flat plate that mounts directly to a standard, recessed or composite wiring box. Die castings are running plates, copper free, 1.015 g class (99.995% Al) aluminum alloy.

Enclosure: Clear tempered glass (single). Protected required of made of pure anodized aluminum. Housing is secured to the mounting plate with two 20 mechanical fasteners, stainless steel set screws.

Electrical: 7-W LED luminaire, 10.3 total system watts, 30°C case temperature. Integral 1500 lm/watt 27°K equivalent LED driver, THAC, LED < 10° viewing. LED modules are available from factory for easy replacement. Standard LED color temperature is 3000K, with an LED CRI Available in 4000K, 3000K, and 2700K (80 CRI) and suits K4 to order.

Note: Due to the dynamic nature of LED technology, LED luminaires on the market is subject to change. All information is subject to change. For the most current technical data, please refer to www.bega.com

Finish: All BEGA standard finishes are powder coated with standard matte, semigloss, and gloss finishes. All finishes are made in the U.S. with the BEGA 9000 Series. All finishes are made in the U.S. with the BEGA 9000 Series. All finishes are made in the U.S. with the BEGA 9000 Series.

Accessories: All BEGA standard accessories are powder coated with standard matte, semigloss, and gloss finishes. All finishes are made in the U.S. with the BEGA 9000 Series. All finishes are made in the U.S. with the BEGA 9000 Series. All finishes are made in the U.S. with the BEGA 9000 Series.

CSA: certified in U.S. and Canadian standards, suitable for wet locations. Projected case IP64

Weight: 5.3 lbs.

Dimensions: 10.3" H x 10.3" W x 10.3" D

Options: 10.3" H x 10.3" W x 10.3" D

Notes: 10.3" H x 10.3" W x 10.3" D

Comments: 10.3" H x 10.3" W x 10.3" D

Keywords: 10.3" H x 10.3" W x 10.3" D

Tags: 10.3" H x 10.3" W x 10.3" D

Categories: 10.3" H x 10.3" W x 10.3" D

Subcategories: 10.3" H x 10.3" W x 10.3" D

Keywords: 10.3" H x 10.3" W x 10.3" D

Tags: 10.3" H x 10.3" W x 10.3" D

Categories: 10.3" H x 10.3" W x 10.3" D

Subcategories: 10.3" H x 10.3" W x 10.3" D

Keywords: 10.3" H x 10.3" W x 10.3" D

Tags: 10.3" H x 10.3" W x 10.3" D

Categories: 10.3" H x 10.3" W x 10.3" D

Subcategories: 10.3" H x 10.3" W x 10.3" D

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Tags: 10.3" H x 10.3" W x 10.3" D

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Tags: 10.3" H x 10.3" W x 10.3" D

Categories: 10.3" H x 10.3" W x 10.3" D

Subcategories: 10.3" H x 10.3" W x 10.3" D

Type: **EX4**

BEGA Product:

Project:

Voltage:

Color:

Options:

Modified:

Total Luminaire Depth (L)				
Unit	mm	in	mm	in
231801	79 mm LED	2 3/4	5 1/4	9 1/4

BEGA 10800 WEGA Way, Carpinteria, CA 93013 (805) 684-0933 FAX (805) 684-9474 www.bega.com

Tolomeo Outdoor Hook LED Flushmount

By Artemide

Tolomeo Outdoor Hook LED Flushmount
By Artemide

Product Options

Color Scheme: White

Details

Hook length is 5.2 inches

Dimensions

Fixture Height 22.18", Diameter 20.56", Weight 9.04lbs

Lighting

Lamp Type	LED Built-In
Total Lumens	1735
Total Watts	23.00
Volts	120
Cord Temp	3000 (Soft White)
Average Lifespan (Hours)	50,000
CRI	90
Equivalent Halogen, CFL or LED Bulb Can Be Used	No

Additional Details

Product URL:
<https://www.artemide.com/tolomeo-outdoor-hook-led-flush-mount-by-artemide-ATD700503.html>
Rating: UL Listed Wet

ITEM#: ATD700503



Note:

Prepared by:

Prepared for Project Name Document Approval



Created November 13th, 2023

DENALI - SURFACE DOWNLIGHT LED			IP68 GUARD	
DATe	PROJECT	TYPE		
CATALOG NUMBER LOGO:				
CATALOG NUMBER LOGIC:				
Example SM - D - LE - DD - vSB - SP - RD - 11 - C				
MATERIAL				
Aluminum				
SERIES				
SM - Surface Downlight				
STEM LENGTH				
2"				
31.42" 16.24" 30.37" 38.42" or 44" length				
FEATURE				
D.C. - Denali Series				
SOURCE				
LED - Chip on Board Technology				
LED TYPE				
vSB - 57W/3700K/BCRH	dB2 - 20W/3000K/BCRH	dB5 - 27W/4000K/BCRH	 	
vSB - 17W/3000K/BCRH	dB3 - 20W/4000K/BCRH	dB7 - 27W/5000K/BCRH		
vSB - 10W/4000K/BCRH	vSB4 - 17W/5000K/BCRH	dB8 - 17W/5000K/BCRH		
vSB - 20W/2700K/BCRH	dB6 - 27W/3500K/BCRH	dB9 - 12W/3500K/BCRH		
OPTIONS				
S - Spot (10") FL - Flush (10") WL - Wide Flood (9")				
FINISH (See page 2 for full color swatches)				
Standard Finishes (RDP, SCH, BLU, BLD, WH, WHP, MA, VLV)				
Premium Finishes (ABS, MAM, NAM, SCA, BEG, BRP, CH, CHA, CNA, HUS, NRP, OCP, MAR, SCX, SWX, TUX, MWX, MBX)				
Also available in RAL Finishes				
LENS TYPES*				
3 - Clear (Standard) 10 - Round 11 - Diff Froze 12 - Rectilinear				
SHIELDING†				
11 - Horizontal/Froze				
CAP STYLE				
C - Push				
D - 45° Lens Wingstop				
E - 90° Lens Wingstop				
Driver housing required. Configure separately.				
*Accommodates up to 2 hrs./building media				
TITLE 24, IAS COMPLIANT				
B-K LIGHTING MADE IN THE USA 888.433.5850 INFO@BKLIGHTING.COM BKLIGHTING.COM				
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ULTIMA COMPACT & CO.

ARCHITECTURAL COLLECTION

RECESSED DOWNLIGHTS

ADJUSTABLE™ 4" PRO SERIES LED ELEMENT DOWNLIGHT

The Element 4" Pro Series Adjustable Downlight features full adjustability with tool-free, tool-less beam aiming, delivering a patented high-throw, long-throw performance. Element with its adjustable and tool-free foot for beam aiming that allows you to steer, direct visibility with the foot and, delivers a clear aperture and cooling vents. Complementing the Element of the Pro Series Foot downlight, the Adjustable is also used in a variety of options, including outdoor, beam down and the choice of Static White, Warm or Sunrise White to complete any commercial installation.

- 1° step standard
- Soft foot foam for extra air flow standard
- Patented high-throw, long-throw beam
- Luminaire/LED options

SHOWN IN LUNAR BEIGE FINISH

LUMINER MULTIPLIER (CALC/CT)			
CCC	MLP	MLP	MLP
1000	100	100	100
2000	100	100	100
3000	100	100	100
4000	100	100	100
5000	100	100	100
6000	100	100	100
7000	100	100	100
8000	100	100	100
9000	100	100	100
10000	100	100	100
Lumen output for 4" CT and 4" beam			
See photometric chart for beam adjustment			

SPECIFICATIONS

	STATIC WHITE				ADJUSTABLE				TUNABLE WHITE			
	Lumens	Beam	Efficiency		Lumens	Beam	Efficiency		Lumens	Beam	Efficiency	
WATTAGE	50W	44"	80	100	50W	44"	100	100	44W	44"	100	100
	120W	50"	80	100	120W	50"	80	100	120W	50"	100	100
	150W	55"	75	100	150W	55"	69	100	150W	55"	100	100
	200W	60"	80	100	200W	60"	80	100	200W	60"	100	100
	300W	66"	80	100	300W	66"	80	100	300W	66"	100	100
CR	80+ N/A				N/A				80+ N/A			
CEC	2700K, 3000K, 3500K & 4000K				3000K - 6500K				3000K - 1800K or 3000K - 2700K			
COLOR CORRECTION	3-step				3-step				3-step			
VOLTAGE	120V-277V				120V-277V				120V-277V			
DIMMING	Standard on-line, 0-10V dimming, DALI, and 0-10V dimming (0-10V dimming is not available on 120V-277V)				Standard on-line, 0-10V dimming, DALI, and 0-10V dimming (0-10V dimming is not available on 120V-277V)				0-10V dimming (0-10V dimming is not available on 120V-277V)			
PONDER INDEX	90° - 30°				30° - 0°				0° - 30°			
ADJUSTABILITY	40°-101° beam spread, high-throw beam 100°-101° beam spread				40°-101° beam spread, high-throw beam 100°-101° beam spread				40°-101° beam spread, high-throw beam 100°-101° beam spread			
CEILING APPLICABLE	Plaster, Stucco, Concrete, Tiles & wood paneling				Plaster, Stucco, Concrete, Tiles & wood paneling				Plaster, Stucco, Concrete, Tiles & wood paneling			
CEILING THICKNESS	Plaster 1/2" - 1 1/2"				Plaster 1/2" - 1 1/2"				Plaster 1/2" - 1 1/2"			
CEILING APPLICABLE	Plaster, Stucco, Concrete, Tiles & wood paneling				Plaster, Stucco, Concrete, Tiles & wood paneling				Plaster, Stucco, Concrete, Tiles & wood paneling			
CEILING THICKNESS	Plaster 1/2" - 1 1/2"				Plaster 1/2" - 1 1/2"				Plaster 1/2" - 1 1/2"			
CONSTRUCTION	Aluminum, Steel, Stainless Steel, or Cast Aluminum				Aluminum, Steel, Stainless Steel, or Cast Aluminum							
FINISH	Housing Black powder coat. Complete finish options for Steel and Stainless Steel: Black, Black or Silver Dye, Silver Dye, or Clear Powder Coat. Clear Powder Coat is not available on 120V-277V.				Housing: Heavy Anodized, or Clear Powder Coat. Clear Powder Coat is not available on 120V-277V.							
COMPLIANCE	California Title 24				California Title 24				California Title 24			
UL LISTED	Yes				Yes				Yes			
WARRANTY	5 Years				5 Years				5 Years			

Only use these luminaire/LED options unless listed luminaire/LED options are indicated unless otherwise specified.

For more information, visit www.ultimacompact.com or contact your nearest sales representative.

download your catalog on page 1

visit www.ultimacompact.com or contact your nearest sales representative.

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[illegible]

LIGHTING NOTES

- 1) REFER TO THE PHOTOMETRIC STUDY ON THE LIGHTING PLAN, SHEET L-4.1, FOR FIXTURE LOCATIONS.



2905 ECR REMODEL

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

DEPARTMENT STAMPS

BUILDING LIGHT SPECIFICATIONS

A1.40



2905 ECR

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REAL, PALO ALTO,
CA 94306

[illegible]

DEPARTMENT STAMPS

Landscape Sections

-1.2

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A large, mature tree with dense pink blossoms, likely a cherry tree, in a landscaped area with green shrubs and a building in the background.

SHRUBS



hya

**Guzzardo
Partnership, INC.**
Landscape Architects | Land Planners
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San Francisco, CA 94111 | www.tgp-inc.com

SUANCES

[illegible]

L-2.2

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A photograph of a large, mature Agave plant, likely an Agave americana, with thick, pointed, grey-green leaves. The plant is growing in a garden setting with mulch and other plants in the background.

A large, dense, rounded bush of white flowers, likely a species of Eucalyptus, growing in a garden setting. The flowers are small and numerous, creating a thick, white, cloud-like appearance. The foliage is green and appears to be eucalyptus leaves. The bush is situated in a garden bed with other plants in the background.



A large, dense bush of purple and white flowers, likely a flowering shrub, with a wooden fence visible in the foreground.

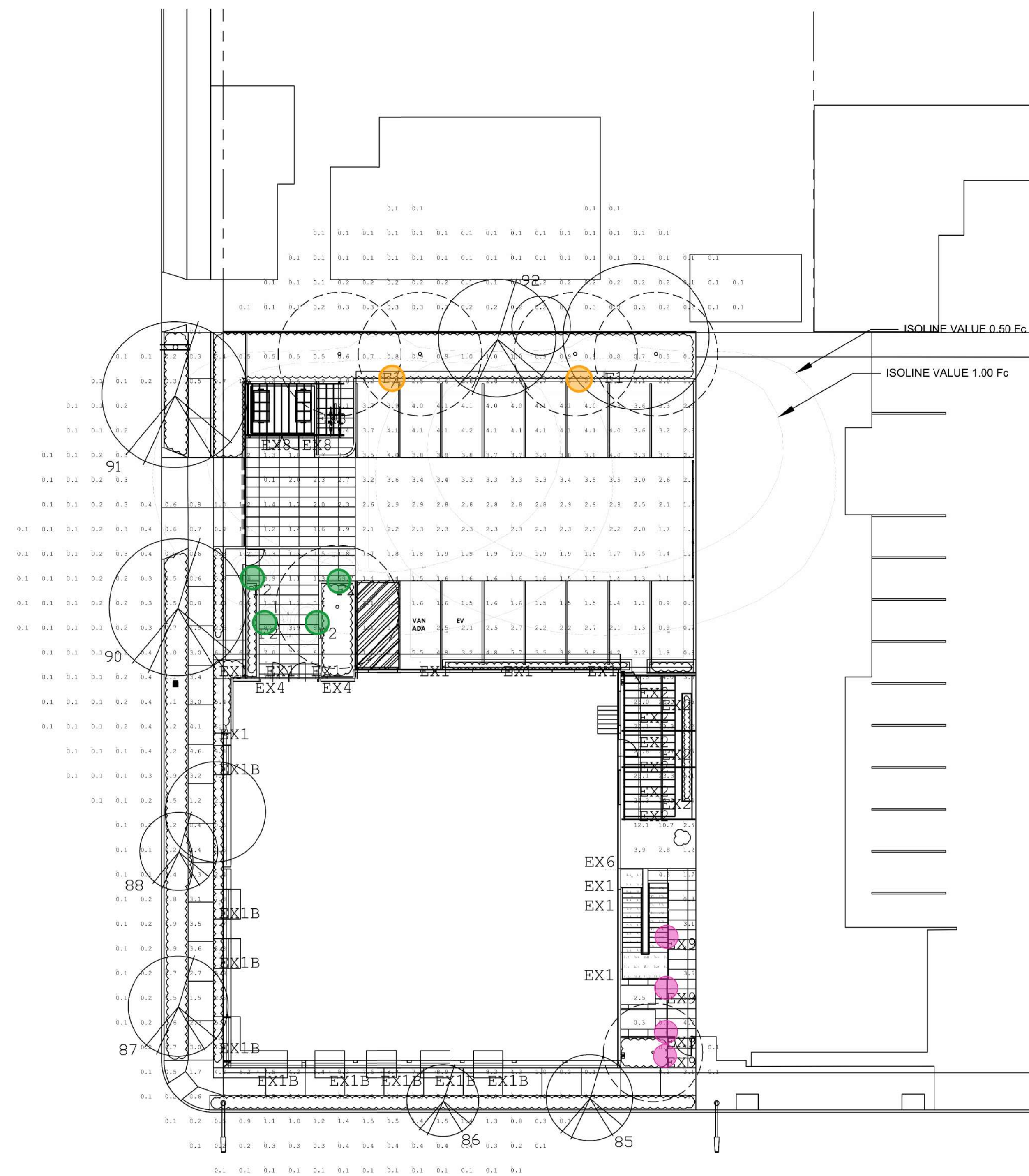
A photograph showing two clumps of bright green, upright grass-like plants, likely a type of ornamental grass, growing in a garden bed. The plants have long, narrow leaves and are surrounded by brown mulch. A small, light-colored object, possibly a flower or seed head, is visible near the base of the plant on the right.



Senecio mandraliscae
Blue Chalksticks

A large, bushy, green plant with yellow flowers, identified as a Yucca filamentosa, growing in a garden setting. The plant has long, narrow, green leaves and a dense cluster of yellow flowers at the top. It is situated in front of a white picket fence and a wooden building. A small, yellow, bushy plant is visible to the left of the main plant.

Distictis buccinatoria
Blood Red Trumpet Vine



SCALE: 1" = 16'-0"

FULL SITE PLAN VIEW

Luminaire Schedule										
Symbol	Qty	Label	Arrangement	Description	UDF *	LLF	Lum. Lumens	Lum. Watts	Tot. Watts	Data Source Filename
	2	F1	Single	GARCOO OFF-S-A04-830-T4M-HIS - ON 22' POLE	N.A.	0.850	1002C	90.68	181.36	OFF-S-A04-830-T4M-HIS.ies
	4	F2	Single	BEGA 33054 - 1' A.F.F.	N.A.	0.850	342	8	32	33054_BEGA_IES.ies
	10	EX1	Single	ALPHABET NU3-RD-SW-15LM-30K-80-60D-120-DIM10-NC-WH-WH	N.A.	0.850	1203	12.3	123	NU3-RD-SW-15LM-30K-80-60D-120-DIM10-NC-WH-WH.ies
	9	EX1B	Single	ALPHABET NU4-RD-SW-15LM-30K-80-65D-DL-WH-WH	N.A.	0.850	1310	12.3	110.7	NU4-RD-SW-15LM-30K-80-65D-DL-WH-WH.ies
	9	EX2	Single	B-K LIGHTING DE-LED-TR-X99-WFL-9-3000K	0.960	0.816	1280	12.8687	115.818	DE-LED-TR-X100-WFL-12439915-12439915.05.ies
	2	EX4	Single	BEGA 33 581-R3 - 8' A.F.F.	N.A.	0.850	747	10.9	21.8	33581_BEGA_IES.ies
	28	EX6	Single	WAGNER LULS30K2070MA-12	N.A.	0.850	126	1.9	53.2	LULS30K2070MA-12.IES
	3	EX8	Single	BEGA 33 579-R3 - 7' A.F.F.	N.A.	0.850	158	3	9	33579_BEGA_IES.ies
	4	EX9	Single	BEGA 84 219-R3	N.A.	0.850	1430	15	60	84219X3_BEGA_IES.ies

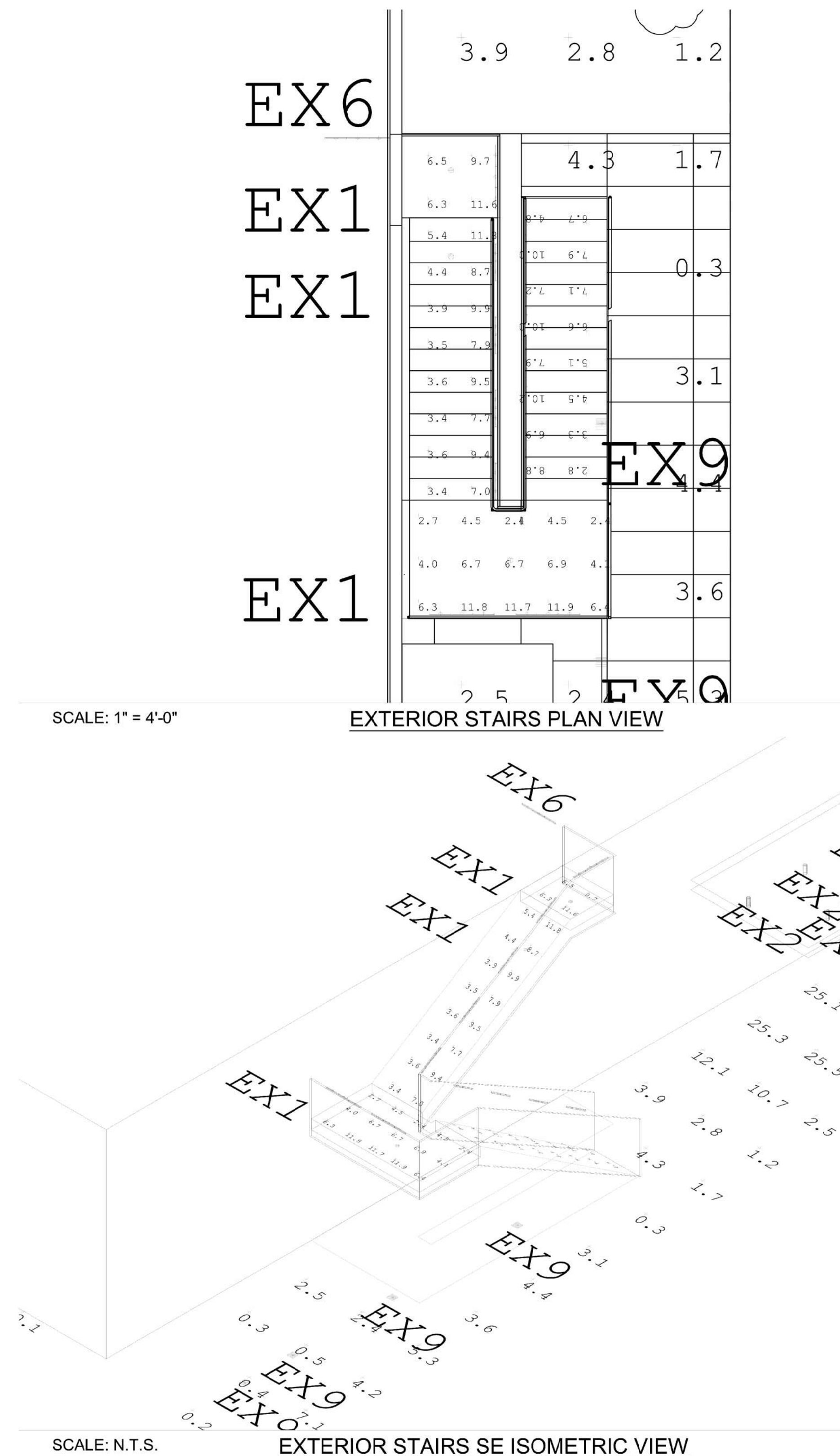
* UDF FACTOR PRORATED TO SIMULATE 3000K CCT OPTION

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
PARKING	Illuminance	Fc	2.83	5.8	0.9	3.14	6.44
STAIRS	Illuminance	Fc	6.67	11.9	2.4	2.78	4.96

Note: Unless otherwise specified, the lamp lumen depreciation (LLD) for legacy sources used in these calculations is based on published mean lumen ratings by major lamp manufacturers: 0.80 LLD for pulse start metal halide; 0.90 LLD for high pressure sodium; 0.95 LLD for linear T8 and T5 fluorescent; 0.86 LLD for compact fluorescent and induction; 0.88 LLD for Cosmo and Elite lamps; 0.94 LLD for all LED sources. Unless otherwise noted - 0.90 luminaire dirt depreciation (LDD) is commonly applied. In cases where appropriate - ballast factor (BF) is applied. Additional user defined factors (UDF) may be applied if necessary to represent luminaire performance to a higher degree of accuracy. Total light loss factor (LLF) is the product of all multiplied loss factors.

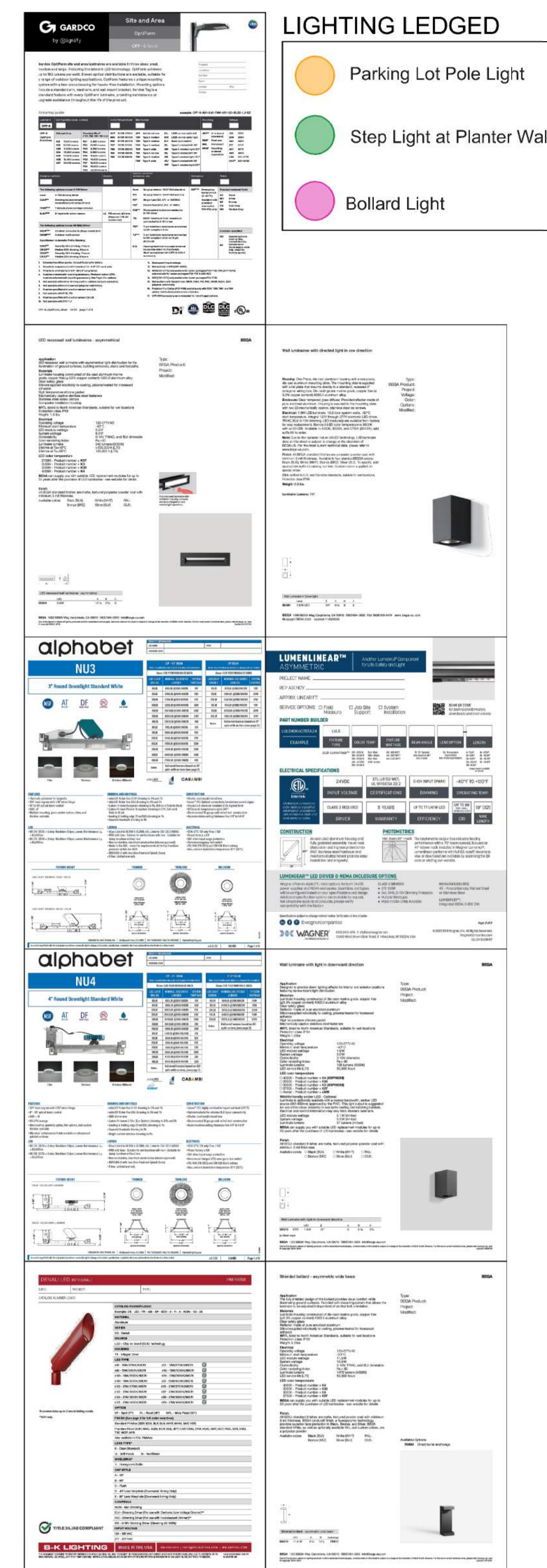
LIGHTING PLAN - PHOTOMETRIC ANALYSIS - LAYOUT VERIFICATION

(ALL VALUES SHOWN ARE MAINTAINED HORIZONTAL FOOTCANDLES AT FINISHED GRADE, U.O.N.)



SCALE: N.T.S.

EXTERIOR STAIRS SE ISOMETRIC VIEW



DEPARTMENT STAMPS

hya

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CA 94306

CA 94306

ISSUANCES

[illegible]

Photometric Plan

Make sure your crews and subs do the job right!

For detailed information on Palo Alto's regulated trees and protection during development, review the **City Tree Technical Manual (TTM)** found at www.cityofpaloalto.org/trees/.

PALO ALTO

APPENDIX J

STREET TREE PROTECTION INSTRUMENTS —SECTION 3I—

General

Tree protection has three primary functions: (1) to keep the global canopy and branching structure clear from contact by equipment, materials and activities; (2) to preserve roots and soil conditions in an intact and undisturbed state; and (3) to protect the trunk and crown of the tree from physical damage. If the tree is permitted activities are restricted, unless otherwise approved.

b. **Tree Protection and Tree Removal:** The City of Palo Alto has a tree with a radius of root estimates the diameter of the trunk's root at foot; otherwise in general, enclosed by the canopy.

3I.2. References:

a. **Detail 068** – Illustrations of structures described below.

Tree Technical Manual (TTM) Forms (<http://www.paloalto.gov/transportation/ttm>)

- 1. **Treeing Reclamation Worksheet (TRW)** (<http://www.paloalto.gov/transportation/ttm>)
- 2. **Arborist Reporting Worksheet (ARW)** (<http://www.paloalto.gov/transportation/ttm>)
- 3. **Site Plan Requirements (TPM, Section 5.3)**
- 4. **Tree Loss Assessment Worksheet (TLAW)** (<http://www.paloalto.gov/transportation/ttm>)
- 5. **Street Tree Verification (STV) Form** (<http://www.paloalto.gov/transportation/ttm>)

3I.3. Execution

a. **Tree I Type Protection:** The fence shall enclose the entire TPZ of the tree(s) to be protected throughout the life of the construction project. The fence is a means of protection, not a barrier to construction activities that will be demonstrated, thus the posts may be supported by an appropriate grade concrete base, as approved by the City Engineer.

b. **Tree II Type Protection:** For trees located within a planting strip, only the planting strip and yard of the TPZ shall be enclosed with a required chain link protective fencing to keep the sidewalk and street free for public use.

c. **Tree III Type Protection:** To be used only with approval of Public Works Department. Trees situated in a new well or sidewalk planter pit, that will be replaced with 2-inches of concrete slabs fencing from the trunk to the sidewalk and overlaid with 2-inch thick wooden slabs should securely (slabs shall not be allowed to dig into the ground). During installation of the planting fencing, cautions shall be used to avoid damaging any branches. Major limbs may be removed (planting fencing as directed by the City Arborist).

d. **Signs and area to be fenced:** All trees to be protected shall be protected with a (6) foot high chain link fencing. Fences are to be situated on two-inch diameter galvanized iron posts, driven into the ground to a depth of at least 2 feet or to a firm base of existing footing. Fencing extend to the outer branching surface, unless specifically approved on the STV Form.

e. **Warning signs:** A warning sign shall be weather proof and prominently displayed on each side of 20-foot intervals. The sign shall be minimum 8.5 inches x 11 inches and clearly state in both inch tall letters: "WARNING - Tree Protection Zone - This fence shall not be removed and is subject to a fine to the jurisdiction of PAMC. Section 3I.10".

f. **Duration:** Tree fencing shall be erected before foundation, grading or construction begins and remains in place until final inspection of the project is complete. For all Tree I or Tree II work, or all Tree III work, the TTM requires approval by the project arborist or City Arborist with the City of the work around trees removed. Exemptions within the public right of way require a Street Work Permit from Public Works.

3I.4. During construction

a. All neighbors' trees that overhang the project site shall be protected from impact of any trees.

b. The applicant shall be responsible for the project or replacement plus penalty of any publicly owned trees that are damaged during the course of construction, pursuant to Sections 8.4.70 of the Palo Alto Municipal Code.

c. The following tree preservation measures apply to all trees to be retained.

- 1. No storage of materials or equipment shall be permitted within the TPZ.
- 2. The ground under and around the tree canopy area shall not be altered.
- 3. Trees to be retained shall be irrigated, sealed and maintained in maximum to ensure survival.

END OF SECTION

City of Palo Alto 2004 Standard Drawings and Specifications
Street Tree Verification of Protection, PWT, Section 3I

Revised 08/06

	City of Palo Alto Tree Department Public Works Operations PO Box 10250 Palo Alto, CA 94303 650-446-5863 FAX: 650-852-6219 inspections@cityofpaloalto.org	Verification of Street Tree Protection
<i>Applicant completes: Complete upper portion of this form. Mail or FAX this form along with signed Tree Protection Statement to Public Works Dept. Public Works Tree Staff will inspect and notify applicant.</i>		
APPLICANT DATE: _____		
APPLICANT LOCATION OF STREET TO BE PROTECTED: _____		
APPLICANT'S NAME: _____		
APPLICANT'S ADDRESS: _____		
APPLICANT'S TELEPHONE & FAX NUMBERS: _____		
<i>This section to be filled out by City Tree Staff</i>		
1. The Street Trees at the above address(es) are adequately protected. The type of protection used is: _____	YES ☐ NO ☐ *If NO, go to #2 below	
Inspected by: _____		
Date of Inspection: _____		
2. The Street Trees at the above address are NOT adequately protected. The following modifications are required: _____ _____ Indicate how the required modifications were communicated to the applicant: _____ _____	_____ _____ _____ _____ _____	
Subsequent Inspection		
Street trees at above address were found to be adequately protected: _____		
YES ☐ NO ☐ *If NO, indicate in "Notes" below the disposition of state.		
Inspected by: _____		
Date of Inspection: _____		
Notes: List City street trees by species, size, condition and type of tree protection installed. Also note if pictures were taken. Use back of sheet if necessary.		
Return approved sheet to Applicant for demolition or building permit issuance.		

8-PA000005-Tree-0208-TreeStaff

8/1/08

City of Palo Alto Tree Protection Instructions are located at <http://www.city.palo-alto.ca.us/trees/technical-manual.html>

PALO ALTO

APPENDIX J

STREET TREE PROTECTION INSTRUMENTS —SECTION 3I—

General

Tree protection has three primary functions: 1) to keep the global canopy and branching structure clear from contact by equipment, materials and activities; 2) to preserve roots and soil conditions in an intact and undisturbed state; and 3) to protect the trunk and crown of the tree from physical damage. If a tree is damaged, it is presumed and actions are required, unless otherwise indicated.

b. **Tree Protection Zone (TPZ)** is the area around a tree trunk with a radius of six times the diameter of the trunk's root at base; otherwise in general, enclosed by the canopy.

3I.2. References Documents

a. **Detail 068** – Illustrations of scenarios described below.

b. **Tree Technical Manual (TTM) Form** (https://www.paloalto.gov/sites/default/files/2019-04/Tree_Technical_Manual_TTM_Form.pdf)

1. **Treeing Requirements (TR)** (https://www.paloalto.gov/sites/default/files/2019-04/Treeing_Requirements_TR.pdf)
2. **Arborist Reporting Protocol (ARP)** (https://www.paloalto.gov/sites/default/files/2019-04/Arborist_Reporting_Protocol_ARP.pdf)
3. **Site Plan Requirements (TPM, Section 5.5)**
4. **Tree Loss Assessment (TLA)** (https://www.paloalto.gov/sites/default/files/2019-04/Tree_Loss_Assessment_TLA.pdf)
5. **Street Tree Verification (STV) Form** (https://www.paloalto.gov/sites/default/files/2019-04/Street_Tree_Verification_STV_Form.pdf)

3I.3. Execution

a. **Tree I Type Protection:** The fence shall enclose the entire TPZ of the tree(s) to be protected throughout the life of the construction project. Tree(s) are areas of concern, including its location on existing or proposed lots will be determined, then the points may be supported by an appropriate grade concrete base, as approved by the City of Palo Alto Public Works Department.

b. **Tree II Type Protection:** For trees situated within a planting strip, only the planting strip and yard/s of the TPZ shall be enclosed with a required solid link protective fencing to keep the sidewalk and street area open for public use.

c. **Tree III Type Protection:** To be used only with approval of Public Works Department. Trees situated in a new well or sidewalk planter pit, shall be wrapped with 2-inches of exterior plastic fencing from the trunk to the ground and overlaid with 2-inch thick wood slat boards securely (slats shall not be allowed to lay on the ground). During installation of plastic fencing, cautions shall be taken to avoid damaging any branches. Major limbs may be removed/plastic fencing as directed by the City Arborist.

d. **Signs and area to be fenced.** All trees to be protected shall be protected with a (6) foot high chain link fence. Fences are to be situated on two-inch diameter galvanized iron posts, driven into the ground to a depth of at least 2 feet or to a suitable depth of existing footing. Fencing extend to the outer branching surface, unless specifically approved on the STV Form.

e. **Warning signs.** A warning sign shall be weather proof and prominently displayed on each side of 20-foot intervals. The sign shall be minimum 8.5 inches x 11 inches and clearly state in bold inch tall letters: "WARNING - Tree Protection Zone - This fence shall not be removed and is subject to a fine according to the PAMC Section 3.10.110."

f. **Duration:** Tree fencing shall be erected before demolition; grading or construction begins and remains in place until final inspection of the project is complete or until the end of the TPZ. Work or activity within the TPZ requires approval by the project arborist or City Arborist with the City of the work around trees removed. Excavations within the public right of way require a Street Work Permit from Public Works.

3I.4. During construction

a. All neighbors' trees that overhang the project site shall be protected from impact of any trees.

b. The applicant shall be responsible for the repair or replacement plus penalty of any publicly owned trees that are damaged during the course of construction, pursuant to Sections 8.4.70 of the Palo Alto Municipal Code.

c. The following tree preservation measures apply to all trees to be retained.

1. No storage of materials and equipment shall be allowed within the TPZ.
2. The ground under and around the tree canopy area shall not be altered.
3. Trees to be retained shall be irrigated, sealed and maintained in maximum to ensure survival.

END OF SECTION

City of Palo Alto 2004 Standard Documents and Specifications
Street Tree Verification of Protection, PWT, Section 3I

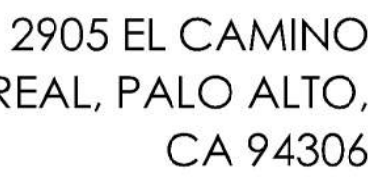
Revised 08/06

	City of Palo Alto Tree Department Public Works Operations PO Box 10025 Palo Alto, CA 94303 650-496-5953 FAX: 650/852-6399 inspections@COPwrPaloAlto.org	Verification of Street Tree Protection
<i>Applicant Instructions:</i> Complete upper portion of this form. Mail or FAX this form along with signed Tree Occurrence Statement to Public Works Dept. Public Works Tree Staff will inspect and notify applicant.		
APPLICATION DATE: _____		
ADDRESS LOCATION OF STREET TREES TO BE PROTECTED: _____ _____		
APPLICANT'S NAME: _____		
APPLICANT'S ADDRESS: _____ _____ _____		
APPLICANT'S TELEPHONE & FAX NUMBERS: _____		
This sector to be filled out by City Tree Staff		
1. The Street Trees at the above address are <u>adequately</u> protected. The type of protection used is: _____	YES ☐	NO ☐ " <i>If NO, go #2 below.</i> "
Inspected by: _____		
Date of Inspection: _____		
2. The Street Trees at the above address are <u>NOT</u> adequately protected. The following modifications are required: Indicate how the required modifications were communicated to the applicant. Subsequent inspection	YES ☐	NO ☐ " <i>If NO, indicate in "Notes" below the disposition of case.</i> "
Inspected by: _____		
Date of Inspection: _____		
Notes: List city street trees by species, size condition and type of tree protection installed. Also note if pictures were taken. Use back of sheet if necessary.		
Return approved sheet to Applicant for demolition or building permit issuance.		

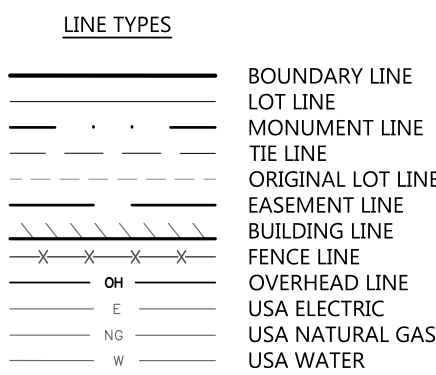
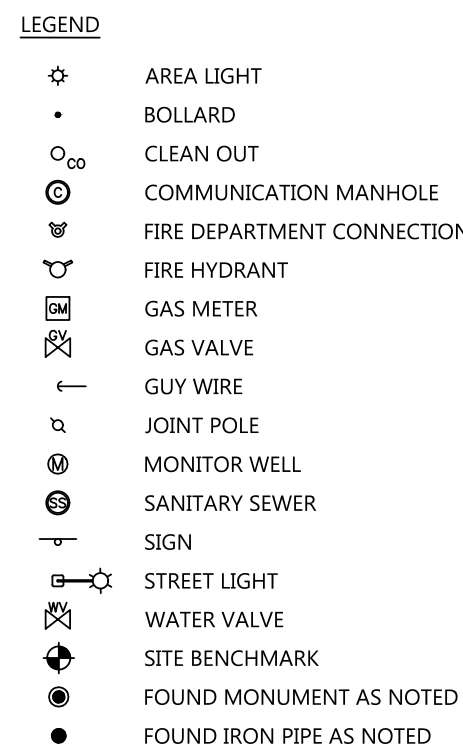
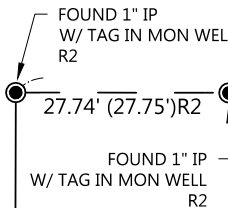
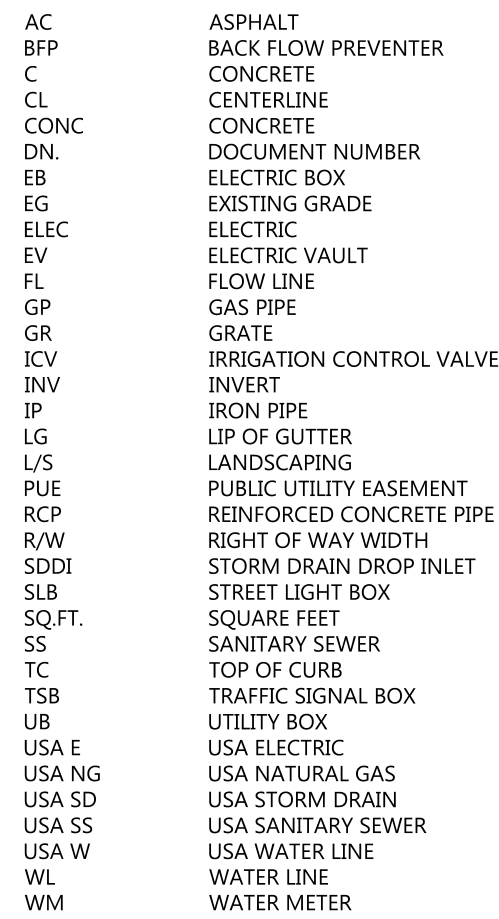
S:\PROFILES\treeGISD_TreeProtect.docx

BjT/10H

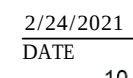
Chris Stewart
WC ISA Certified Arborist WE-13682A

10DEPARTMENT STAMPS

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DAVID JUNGMAHN, P.L.S. 926



BOUNDARY & TOPOGRAPHIC SURVEY
OF THE LANDS OF
456 & 470 OLIVE AVENUE, 2905, 2951 & 2999 EL CAMINO REAL
PALO ALTO
COUNTY OF SANTA CLARA
CALIFORNIA

Drawing Number: 202068		Date: 02/24/2021	No.	Revisions
Scale: 1" = 20'				
Design:				
Drawn: BDF				
Approved: DCU				
Job No: 2020068				

100

Construction projects are required to adhere to the following conditions as part of Building Permit approval and issuance. Following these guidelines will ensure your compliance with Public Works requirements.



hya

HEATHER YOUNG ARCHITECTS
81 Encina Avenue, Suite 100
Palo Alto, CA 94301
650-459-3200 / hyarchs.com

2905 ECR
REMODEL

2905 EL CAMINO REAL
PALO ALTO, CA 94306

[illegible]

 **650.329.2496, Option 8**
 **pweicips@cityofpaloalto.org**

Public Works—Engineering Services
285 Hamilton Avenue, 1st Floor
Palo Alto, CA 94301

PUBLIC WORKS
STANDARD
CONDITIONS

PW-1

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SW-1