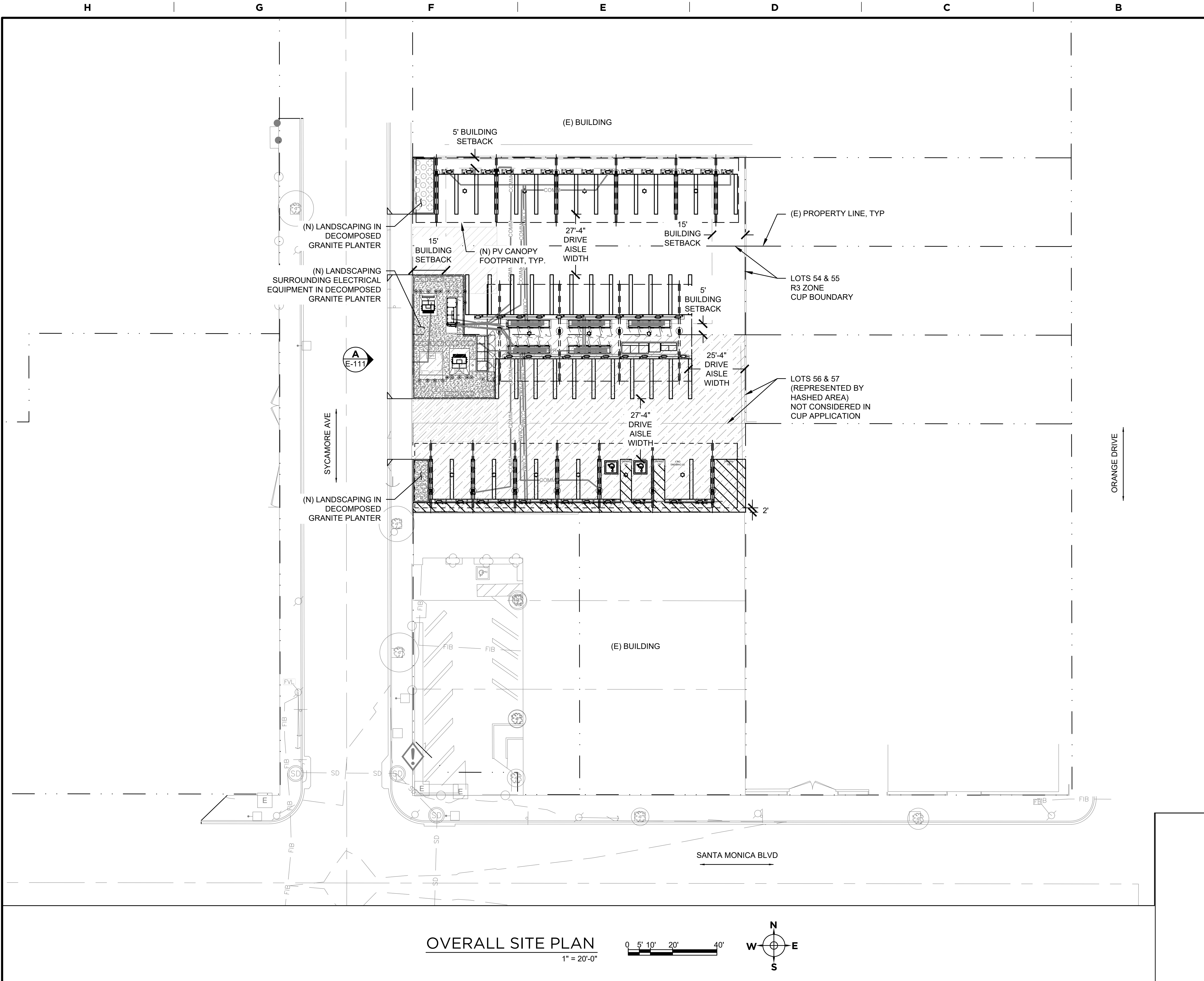




SITE LEGEND

- (N) UTILITY BOLLARD
- (N) FIXED BOLLARD
- (N) REBOUNTING BOLLARD
- (N) REBOUNTING BOLLARD SIGN
- (N) SOLAR PV CYBER CANOPY
- (N) CANOPY COLUMN
- (N) PV INVERTER
- (N) CANOPY MOUNTED LIGHT FIXTURE
- (N) VEGETATION

PARKING STALL SCHEDULE

EXISTING STANDARD STALLS UTILIZED AS A RESULT OF THIS PROJECT	126
PROPOSED TESLA STALLS	48
PROPOSED STANDARD STALLS	0
AB1100 EV VAN CREDIT	1
NET STALL COUNT	-77

SUPERCHARGER SYSTEM SUMMARY

EQUIPMENT	QTY
V3 SUPERCHARGER CABINETS	12
PRE CAST V3/ALTERNATIVE SUPERCHARGER POSTS	48
UTILITY TRANSFORMER	2
SWITCHBOARD	2
CANOPY LIGHTS	12

PV SYSTEM TOTALS

DC RATING	229.9 kW-DC-STC
AC RATING	180 kW-AC
CEC AC RATING	212.006 kW CEC AC

MODULE

TYPE	HANWHA Q.PEAK DUO XL-G10.3/BFG
STC RATING	475 W-STC
PTC RATING	444.7 W-PTC
QUANTITY	484

INVERTER 1

TYPE	CPS SCA60KTL-DO-US-480
OUTPUT RATING	60.0 kW
QUANTITY	3

SHADE COVERAGE

TOTAL SITE AREA	23,988 SF
TOTAL PV CANOPY FOOTPRINT	12,483 SF
TOTAL SITE SHADE COVERAGE	52%
TOTAL PARKING STALL AREA	8374 SF
PARKING STALL SHADE COVERAGE	86%



3500 DEER CREEK RD.
PALO ALTO, CA 94304
(650) 681-5000

ORIGINAL SIZE 24"x36"
SHEET SIZE ARCH "D"

TESLA SUPERCHARGER_LOS ANGELES, CA
52 SUPERCHARGERS
1118 N SYCAMORE AVE
LOS ANGELES, CA 90038

DATE									
NO.	REVISION								

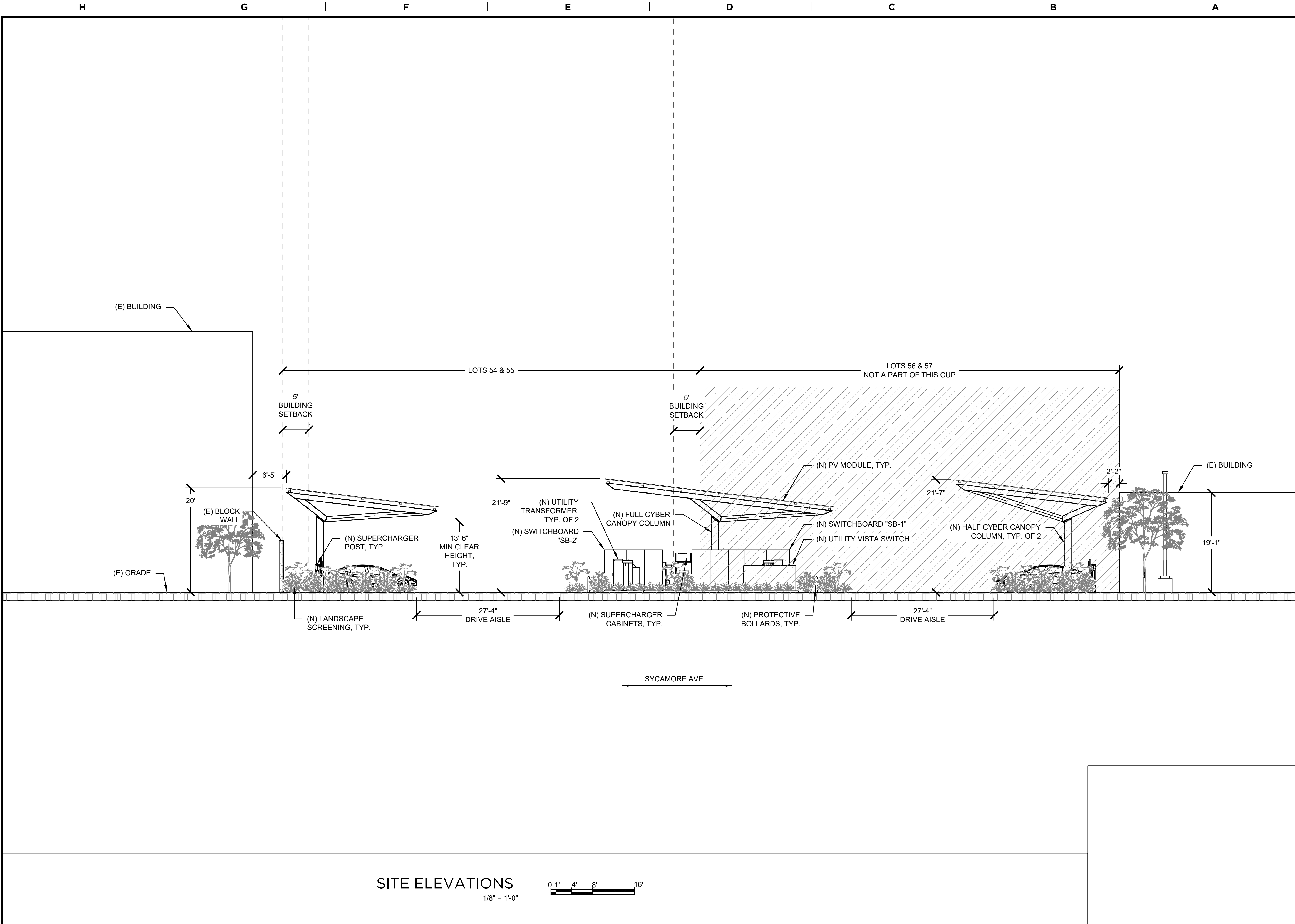
CUP SITE PLAN

E-110

JB-90018506-00

REV: 0

CD90



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ELEVATIONS

E-111

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REV: 0 CD90