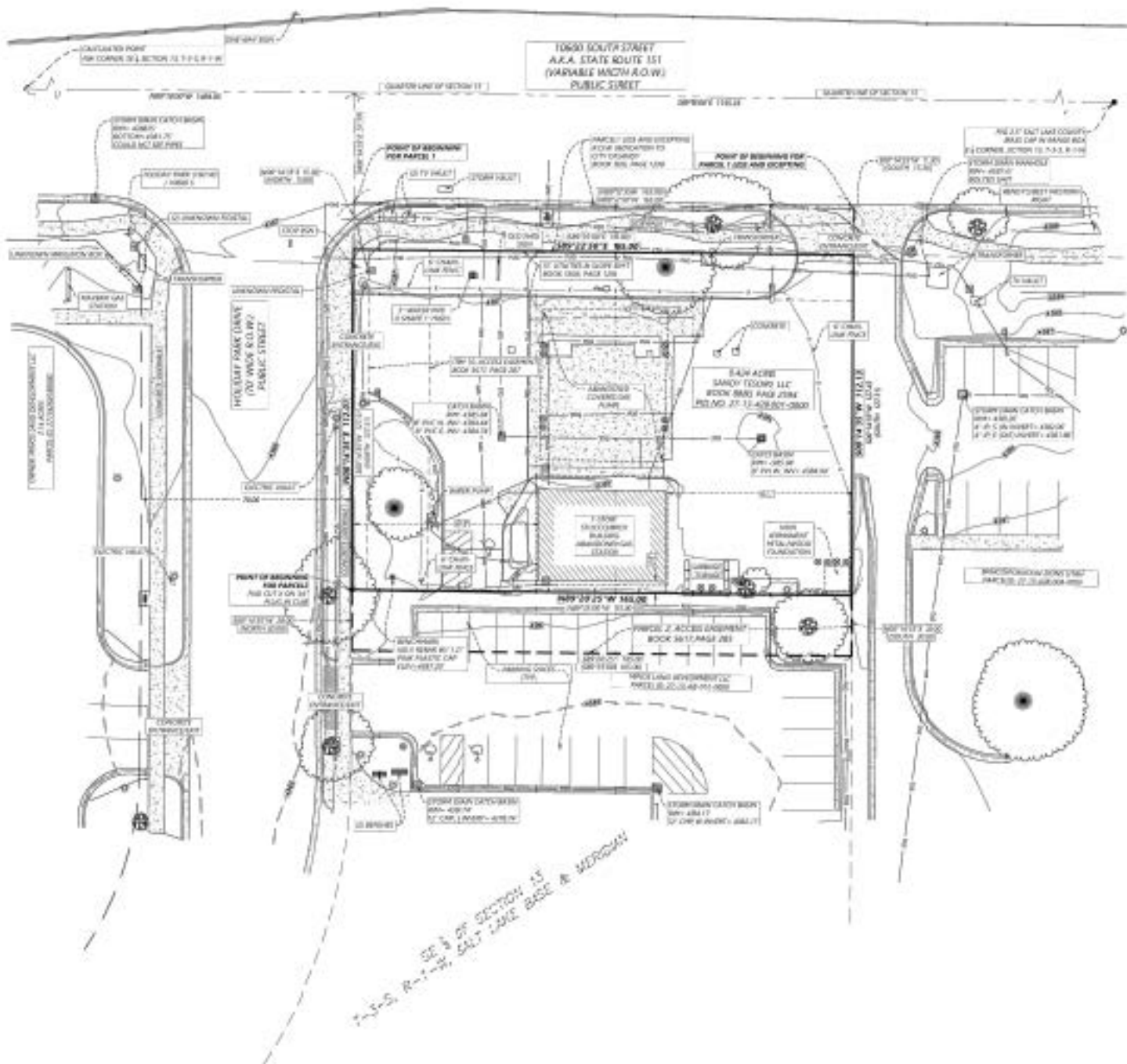
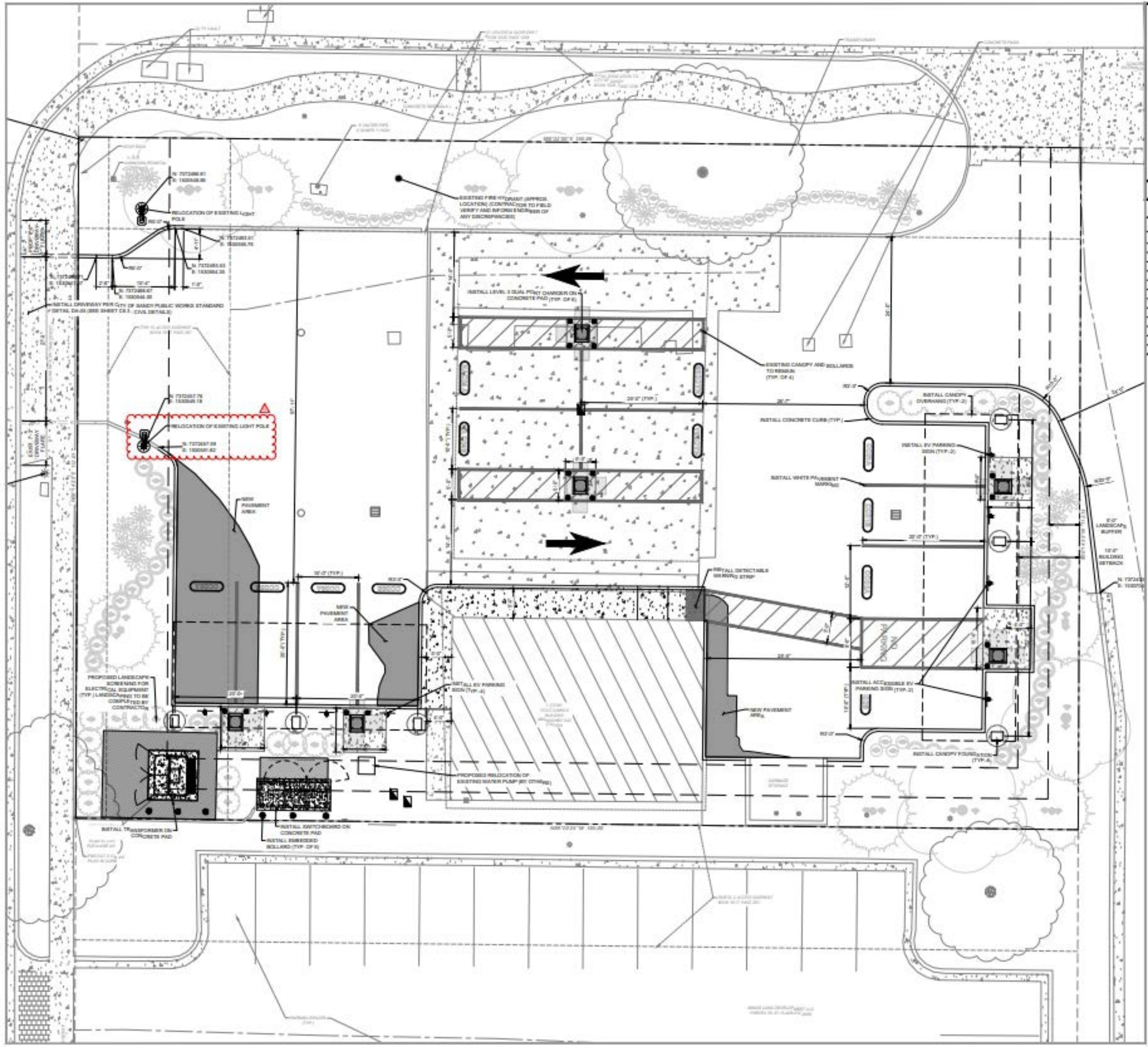
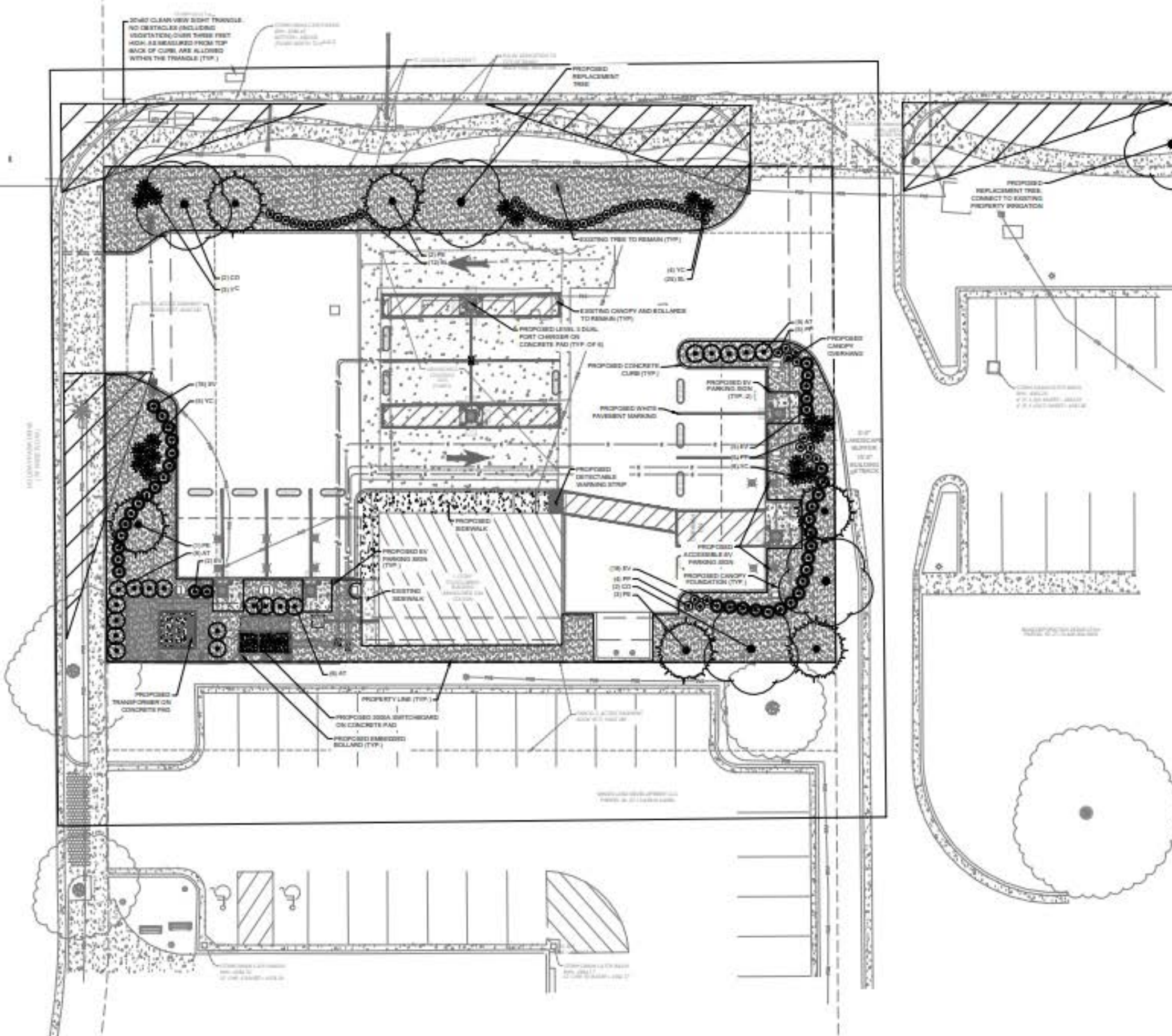






PLANT SCHEDULE

SYMBOL	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT.	CAL.	HEIGHT
TREES							
	CD	8	CELTIS OCCIDENTALIS 126.0 SF AREA VALUE	COMMON HICKORY	8.00	2' MIN.	1'
	PE	8	PRUNUS SP. 10.0 SF AREA VALUE	PRUNUS	8.00	1'	2' MIN.
SHRUBS							
	AT	16	ARTESIA TRENTA 12.0 SF AREA VALUE	BIG SAGEBRUSH	8.00		
	EV	41	EPHEDRA VIRIDIS 12.0 SF AREA VALUE	MORRISON TEA	8.00		
	YC	16	YUCCA FILAMENTOSA 'COLOR GUARD' 7.0 SF AREA VALUE	COLOR GUARD AGAVE'S NEEDLE	8.00		
PERENNIALS AND GRASSES							
	PP	14	PERITOMON PSEUDOPUNCTATUS 3.0 SF AREA VALUE	DESERT MARIGOLD	1.00		
	BL	37	SCORCHYPYRUS SCOPARIUM 3.0 SF AREA VALUE	LITTLE BLUESTEM	1.00		
GROUND COVERS							
	GR	6,250 SF	MINIMUM 1" SCREENED MATERIAL COLOR GOLD OR OWNER APPROVED COLOR	ROCK MULCH - 4" DEPTH			



Know what's below.
Call before you dig.

CAUTION!

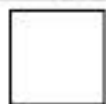
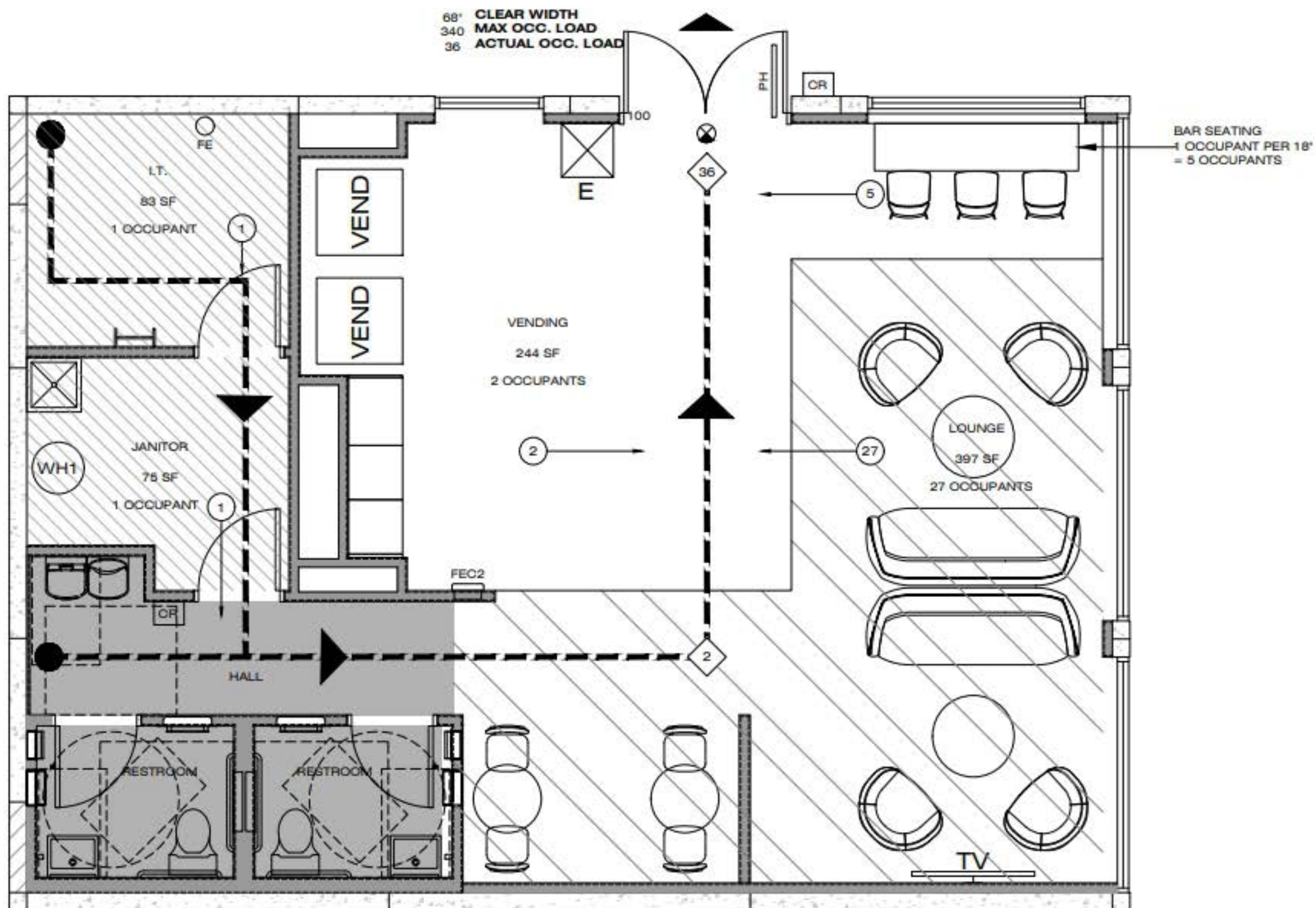
CONTRACTOR IS TO VERIFY PRESENCE AND EXACT LOCATION OF ALL UTILITIES PRIOR TO CONSTRUCTION.

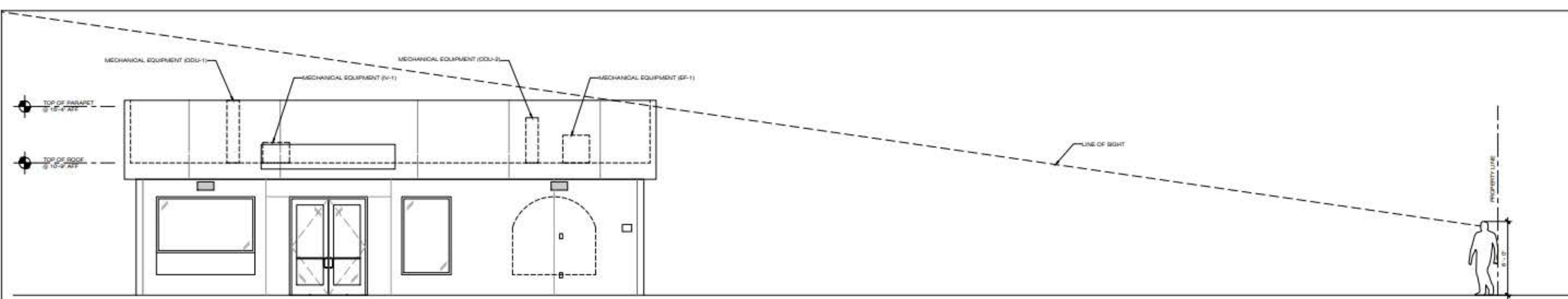
GRAPHIC SCALE IN FEET

1" = 10'

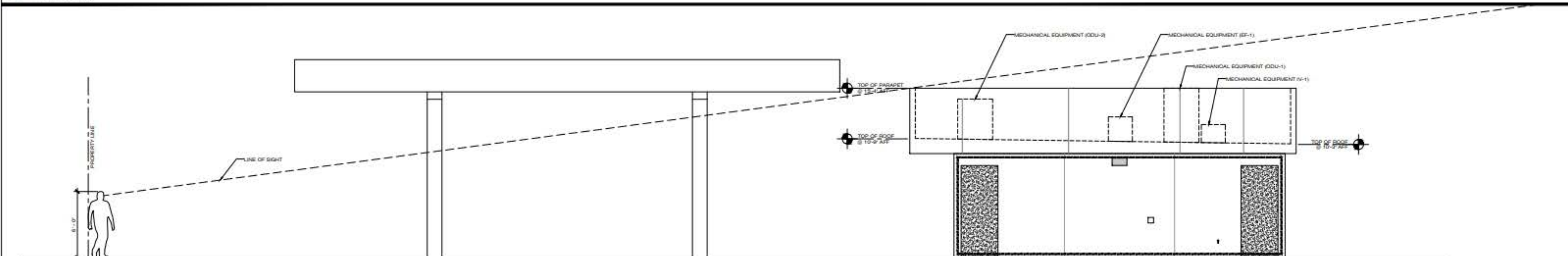
0 10 20 30 40 50

NORTH

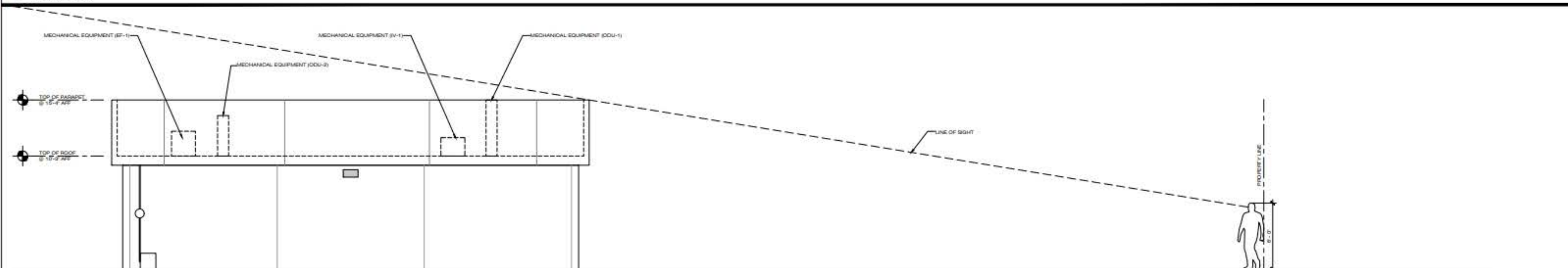




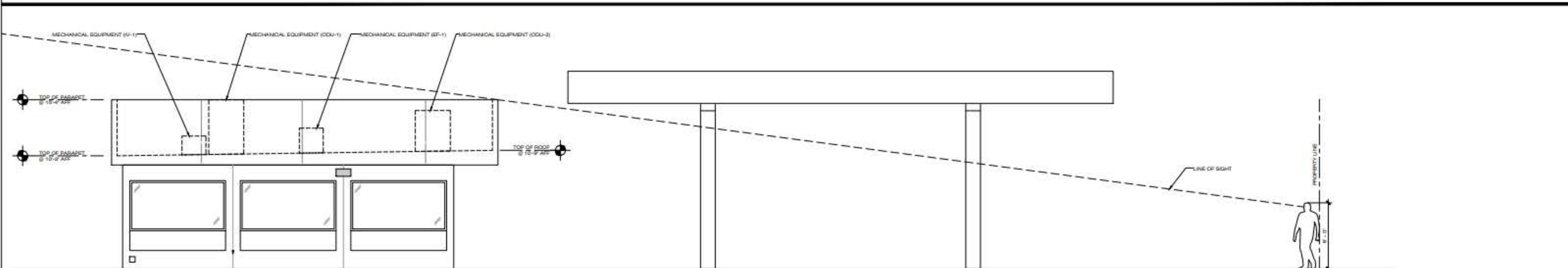
1 FRONT ELEVATION
SCALE: 1/4" = 1'-0"



2 RIGHT ELEVATION
SCALE: 1/4" = 1'-0"



3 REAR ELEVATION
SCALE: 1/4" = 1'-0"



4 LEFT ELEVATION
SCALE: 1/4" = 1'-0"

ELECTRICAL CONDUIT IN CANOPY SUPPLIED BY AGI. ROUTING AND FINAL CONNECTIONS DETERMINED BY SITE ENGINEER AND ELECTRICAL CONTRACTOR

AGI DRAINAGE SCOPE ENDS AT GRADE. DRAINAGE ROUTING AND CONNECTIONS TO BE DETERMINED BY SITE SPECIFIC ENGINEER AND GC

ACCORDANCE WITH
2021 INTERNATIONAL
BUILDING CODE
ASCE 7-16
*SHOWN FOR STRUCTURAL COMPONENTS ONLY
It is intended to alter this document as necessary by a
professional engineer



- CANOPY OUTSIDE WRAP ACM PANEL SYSTEM IN AUB BLUE
- SOFFIT DECK PAN SYSTEM IN WAO ORANGE
- BRAKE METAL GUTTER SYSTEM PAINTED TO MATCH WAO ORANGE
- STRUCTURAL COLUMN PAINTED TO MATCH ALPOLIC AUB BLUE
- DOWNSPOUT ACM PANEL SYSTEM IN AUB BLUE

hyc400

Product data sheet 1/3

100 kW to 400 kW
DC-charging system
for EVs



Up to **97.5 %**
efficiency under full load

Up to **2x 600 A**
simultaneous output

50 kW
dynamic load management granularity

150 - 1000 V
output range

Bidirectional
future capability



All-in-one design for an
ultra-compact footprint



Up to 4 simultaneous
charge outputs



Power-Stack
scalable architecture