

GENERAL NOTES:

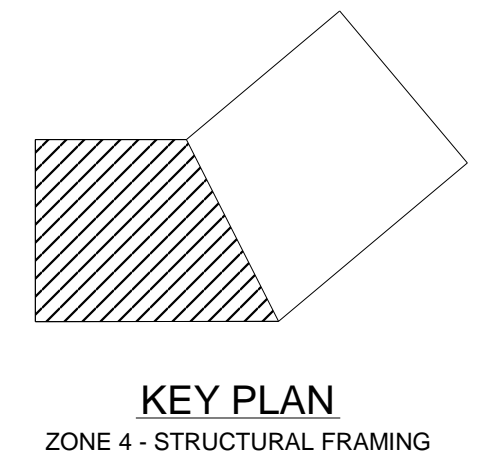
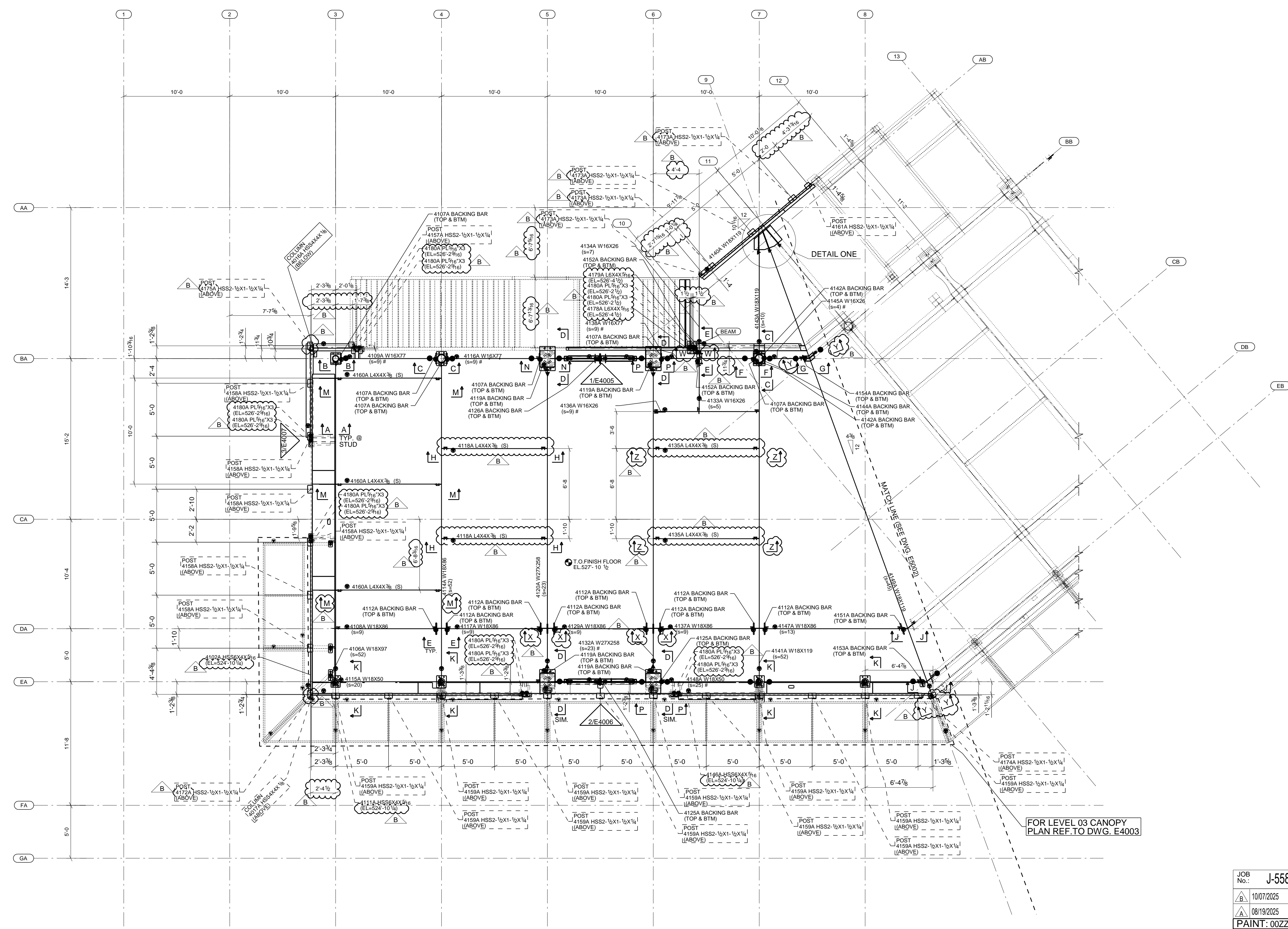
- ERECT BEAMS WITH MARK IN UPRIGHT POSITION AT SAME END AS SHOWN ON PLANS.
- ERECT BRACING WITH MARK AT SAME END AS SHOWN ON PLANS.
- FOR FIELD BOLT GRADES, SEE POINT TO POINT BOLT LIST U.N.O.
- WELD SIZES AND LENGTHS CALLED FOR ON THE DRAWINGS ARE THE NET EFFECTIVE REQUIRED (INCREASE WELD SIZE IF GAPS EXIST AT THE FAYING SURFACE).
- ELECTRODES FOR FIELD WELDS SHALL BE E70XX.
- (XX-XX)-INDICATES EL. TOP OF STEEL.
- (◀) INDICATES MOMENT CONNECTION
- (●) DENOTES DRAG CONNECTION
- (s=XX) -INDICATES QTY OF HEADED STUDS. SEE STUD NOTES THIS PAGE
- ALL WELD SHALL HAVE A FILLER METAL WITH CHARPY V-NOTCH TOUGHNESS OF 20 FT/LBS AVERAGE AT -20 DEGREES FAHRENHEIT AND 40 FT/LBS @ 70 DEGREES FAHRENHEIT. CERTIFY CONFORMANCE TO CHARPY V-NOTCH TOUGHNESS REQUIREMENTS WITH TESTS BY AN INDEPENDENT TESTING LABORATORY.

HEADED STUD NOTES:

- 1) REFER TO STUD SCHEDULE FOR QTY'S.
- 2) ALL STUD ARE TO BE PER WS 3/4 DIA X 5" 1/2
- 3) STUD WELDING TO BE PER SECTION A - A ON PAGE E4008.

STUD SCHEDULED	
PROFILE	QTY.
s=WS 3/4" DIA X 5"	403

INDICATES CONN. SIDE



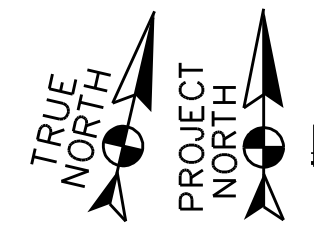
CLOUDED AREAS NOT ANSWERED
 SHALL BE CONSIDERED CORRECT
 AS WRITTEN OR SHOWN

FIELD NOTE:
 1" # INDICATES ELEMENTS ARE PART OF THE LATERAL FORCE RESISTING SYSTEM (LFRS) OF THE BUILDING.

NOTE:
 REF. TO DWG E4005, E4006 AND E4007 FOR ALL ELEVATION AND DETAILS THIS PAGE U.N.O.

NOTE:
 FOR SECTION A - A THRU Z - Z REFER TO DWG. E4008

WORK THIS DWG WITH: E4, E4003, E4005, E4006, E4007, E4008



LEVEL 03 FRAMING PLAN - ZONE 4
 T.O.S. EL. (U.N.O.) REF. 526' 4 1/2 1/S-103

JOB No.: J-5583	
10/07/2025	RE-ISSUED FOR APPROVAL
08/19/2025	ISSUED FOR APPROVAL
PAINT: 00ZZ	
HOLES:	
MAT'L. SPEC: REF. DRWG:	
134 W. 168th St. Gardena, California 90248 Phone: (310) 856-6868 Lic. No. 825032 Fax: (310) 856-6872	
CONTRACTOR: ABBOT Construction	DRAWN: VAK
PROJECT: UCLA Sunset	DATE: 08/06/2025
LOCATION: 11 EASTON CIRCLE LOS ANGELES, CA90095	CHECKED: DMM
DESCRIPTION:	SCALE:
ERECD	F.O.B.
	SHEET
	REV
	E4002
	B