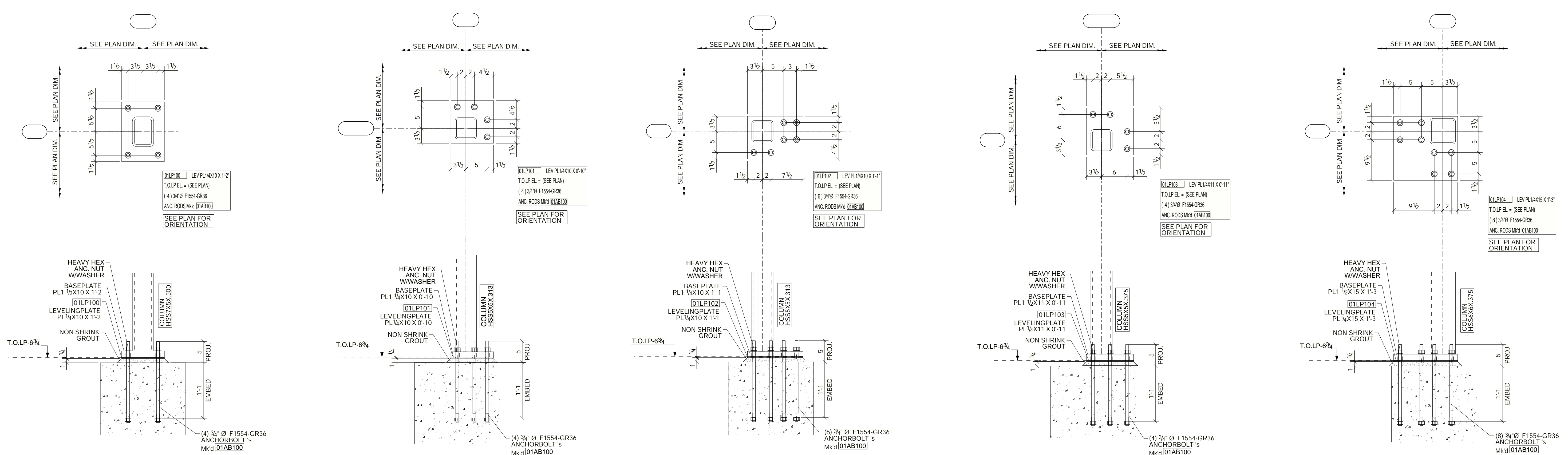


ANCHOR BOLT SETTING PLAN
 1) FIN. 1ST FL. ELEVATION REF. = 61'-6" = 0'-0"
 2) ALL T.O.L.P. ELEVATIONS SHOWN ARE FROM EL.0'-0"



DWG. ISSUE		REVISIONS		BOLTS (QTY)	HOLES (QTY)	STEEL (ASTM)	HSS (ASTM)	PARTS (ASTM)	
DATE	PURPOSE	NO.	DATE	DESCRIPTION	A325 U.N.O.	13/16" U.N.O.	A572 GR 50 OR A992	A500-GR.C A36 U.N.O.	
01/20/2022	FOR APVL	A	01/20/2022	APVL	NO PAINT				SURFACE PREP: SS-SP2 U.N.O.
04/18/2022	FOR 2ND APVL	B	04/18/2022	2ND APVL					DRY FILM THICKNESS: 1.5-2.0 MILS U.N.O.
								WELDING: E70XX-LH	
								PROJECT: CHAC UNITED SAMPLE DRAWING	
								ADDRESS:	
								DRAWN BY:	
								CHECKED BY:	
								JOB NO:	
								SHEET NO:	



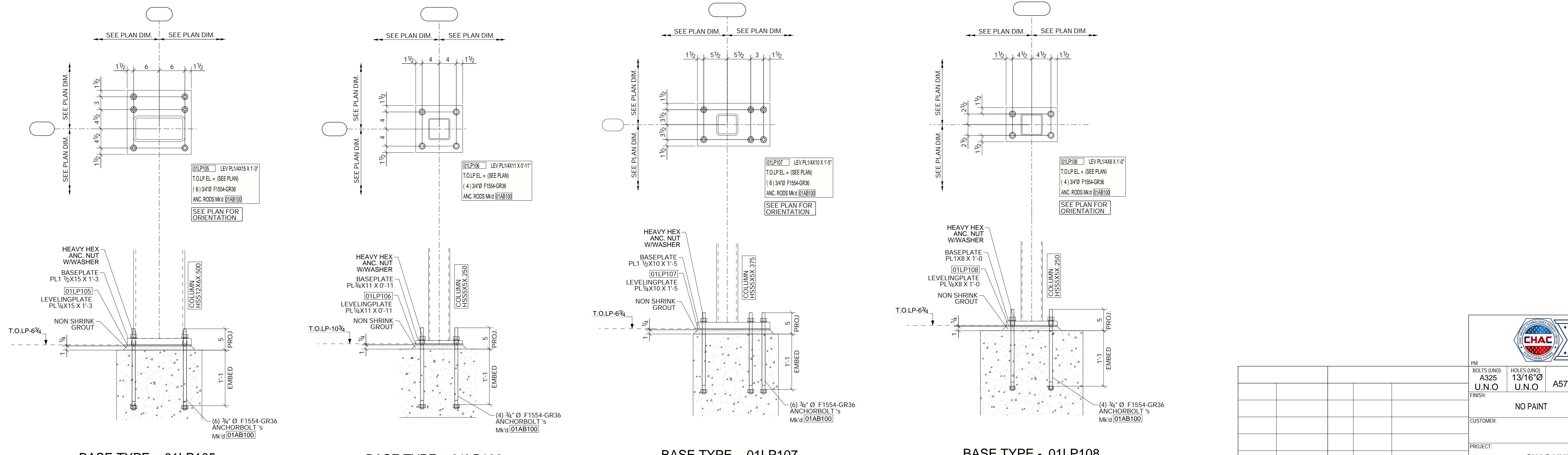
BASE TYPE - 01LP100
(4 LOCATIONS)

BASE TYPE - 01LP101
(2 LOCATIONS)

BASE TYPE - 01LP102
(1 LOCATION)

BASE TYPE - 01LP103
(4 LOCATIONS)

BASE TYPE - 01LP104
(1 LOCATION)



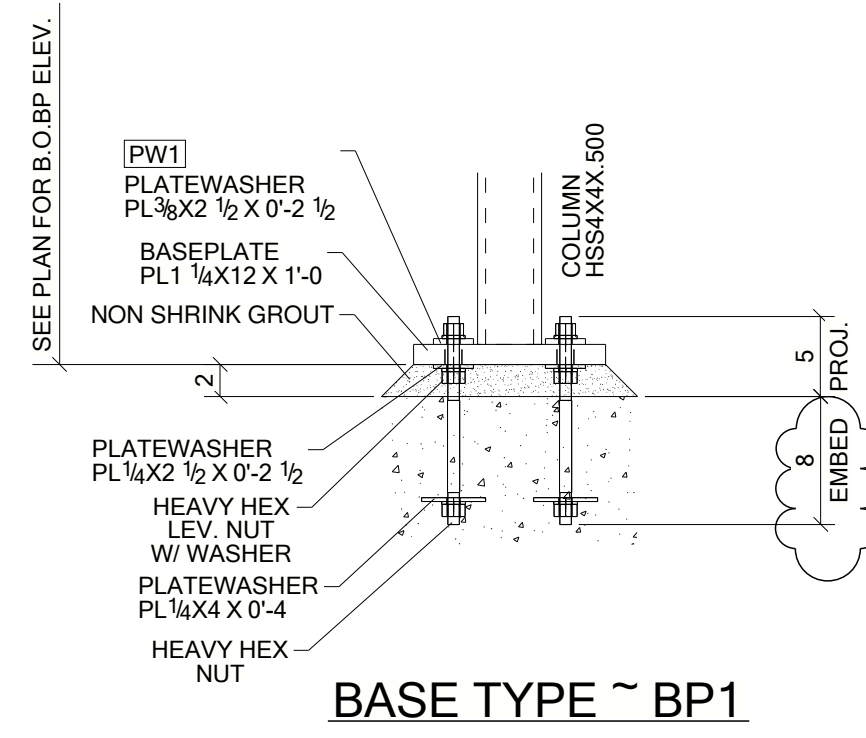
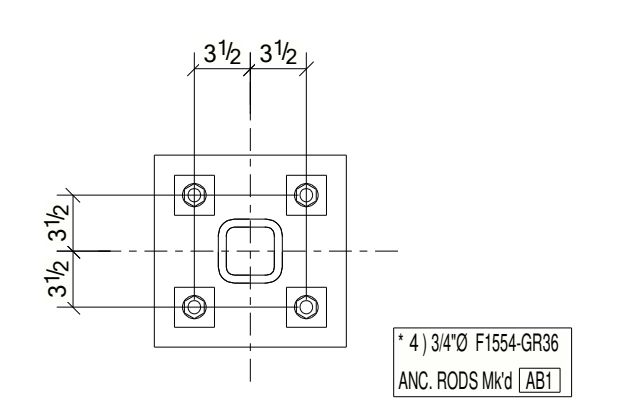
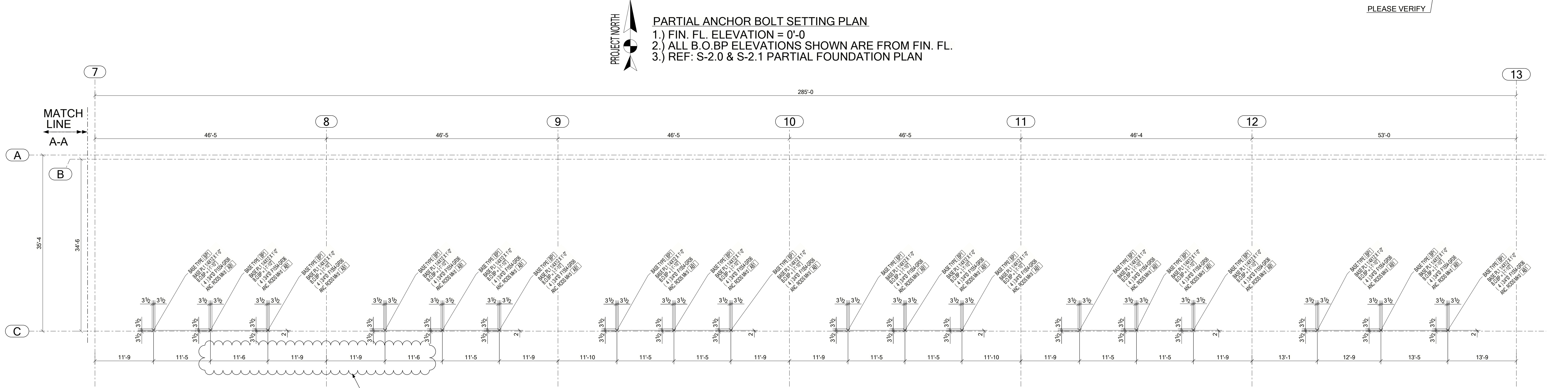
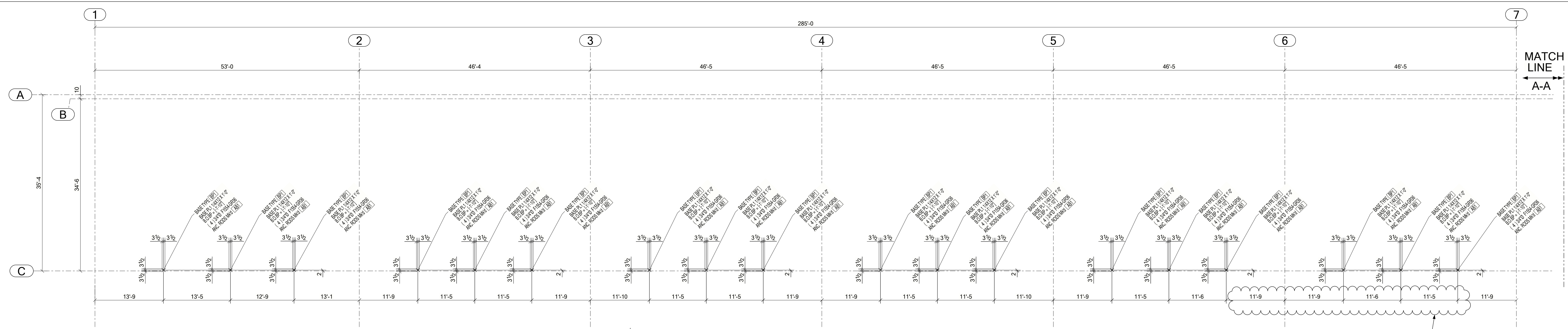
BASE TYPE - 01LP105
(1 LOCATION)

BASE TYPE - 01LP106
(1 LOCATION)

BASE TYPE - 01LP107
(1 LOCATIONS)

BASE TYPE - 01LP108
(4 LOCATIONS)

		PM	STEEL ASTM (WF)	HSS (ASTM)	PARTS (ASTM)
		BOLTS (UNF)	A325	A500-GR.C	A36
FINISH: NO PAINT		HOLES (UNF)	13/16" Ø	DRY FILM THICKNESS	1.5-2.0 MILS
SURFACE PREP: SSPC-SP2		UNF.	A572 GR 50 OR A992	WELDING:	E70XX-LH
CUSTOMER: CHAC UNITED SAMPLE DRAWING		UNF. = REF. PT FOR RD'S ⊗ = PAINT STRIPE			
PROJECT:	CHAC UNITED SAMPLE DRAWING				
ADDRESS:					
DRAWN BY:					CHECKED BY:
JOB NO:					SHEET NO:



PLEASE VERIFY EMBEDMENT DEPTH IS INTENDED TO BE MEASURED TO END OF BOLT AND NOT TO PL WASHER

DWG. ISSUE		REVISIONS	
DATE	PURPOSE	NO.	DESCRIPTION
04/09/2021	FOR APVL	A	APVL
		△	
		△	
		△	
		△	
		△	
		△	

FINISH: SHOP STD. GRAY	SURFACE PREP: SSPC-SP2	DRY FILM THICKNESS: 1.5-2.0 MILS
CUSTOMER: UNQ.	UNQ.	UNQ.
PROJECT: CHAC UNITED SAMPLE DRAWING		
ADDRESS:	DRAWN BY:	
	CHECKED BY:	
JOB NO:	SHEET NO:	