

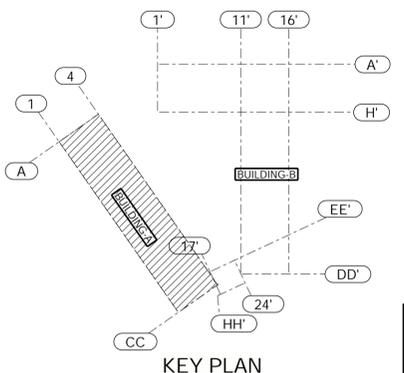
**ANCHOR BOLT SETTING PLAN**  
 (REF: S-01A & S-04)  
 1. FINISH FLOOR EL. 150'-0"-0.0  
 2. ALL T.O.L.P ELEVATIONS ARE FROM 0'-0



DWG. ISSUE		REVISIONS		BOLTS (UNO)	HOLES (UNO)	STEEL (ASTM (WF))	HSS (ASTM)	PARTS (ASTM)
DATE	PURPOSE	NO.	DATE	DESCRIPTION	NO.	NO.	NO.	NO.
11/03/2023	FOR APVL	1	11/03/2023	APVL	A325	13/16"	A572 GR 50 OR A992	A36
12/01/2023	FOR 2ND APVL	2	12/01/2023	2ND APVL	U.N.O.	U.N.O.	A500-GR.B	A36
12/12/2023	FOR 3RD APVL	3	12/12/2023	3RD APVL	NO PAINT		SSPC-SP2	1.5-2.0 MILS
12/14/2023	FOR FLD USE	4	12/14/2023	FLD USE	SURFACE PREP: DRY FILM THICKNESS		RD = REF. PT FOR RD'S	E70XX-LH
01/17/2024	FLD-R3	5	01/17/2024	ADDED COLUMN	FINISH: NO PAINT		⊗ = PAINT STRIPE	



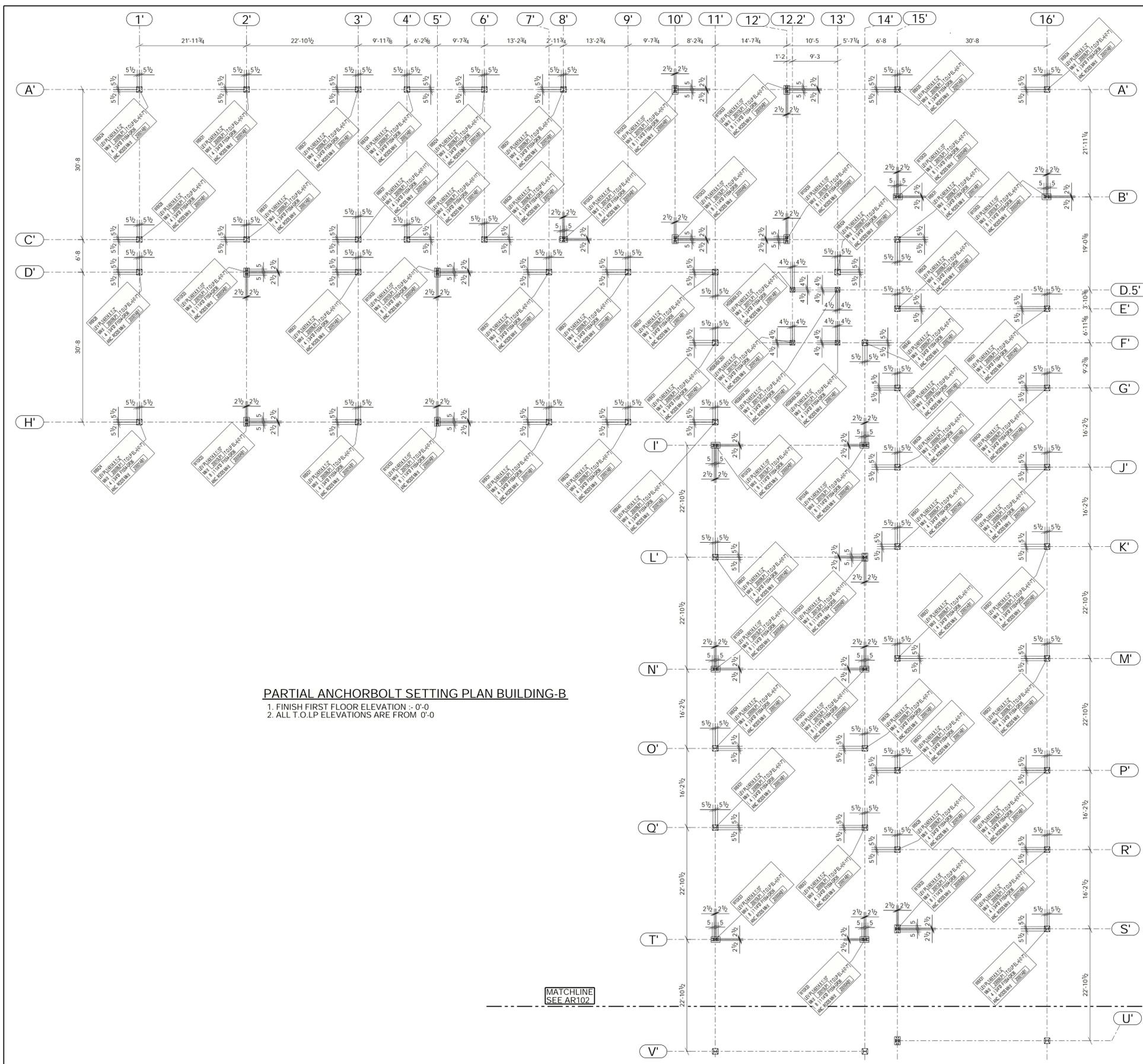
**PARTIAL ANCHOR BOLT SETTING PLAN  
BUILDING-A**  
 1. FINISH FIRST FLOOR ELEVATION : 0'-0"  
 2. ALL T.O.LP ELEVATIONS ARE FROM 0'-0"



**PARTIAL ANCHOR BOLT SETTING PLAN - BUILDING-A**  
 1. FINISH FIRST FLOOR ELEVATION : 0'-0"  
 2. ALL T.O.LP ELEVATIONS ARE FROM 0'-0"

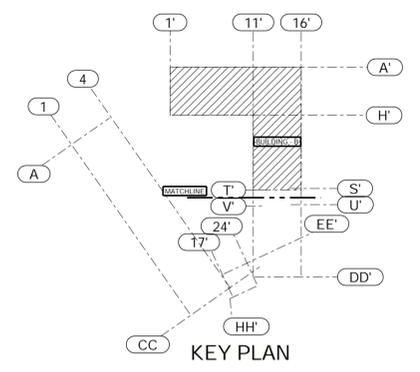


DWG. ISSUE		REVISIONS		BOLTS (UNO)	HOLES (UNO)	STEEL (ASTM (WF))	HSS (ASTM)	PARTS (ASTM)
DATE	PURPOSE	NO.	DATE	DESCRIPTION	A325	13/16"Ø	A572 GR 50 OR A992	A500-GR.B
04/14/2023	FOR APVL	A	04/14/2023	APVL	U.N.O.	U.N.O.	U.N.O.	A36
06/23/2023	FOR FLD USE	D	06/23/2023	FLD USE	NO PAINT	SSPC-SP2	1.5-2.0 MILS	U.N.O.
06/28/2023	FLD-R1	I	06/28/2023	REVISED COLUMN LOCATIONS	CUSTOMER:	RD = REF. PT FOR RD'S	WELDING:	E70XX-LH
11/22/2023	FOR RECORD	R	11/22/2023	FOR RECORD	PROJECT:	PAINT STRIPE		
					ADDRESS:			
					DRAWN BY:		CHECKED BY:	
					JOB NO:		SHEET NO:	



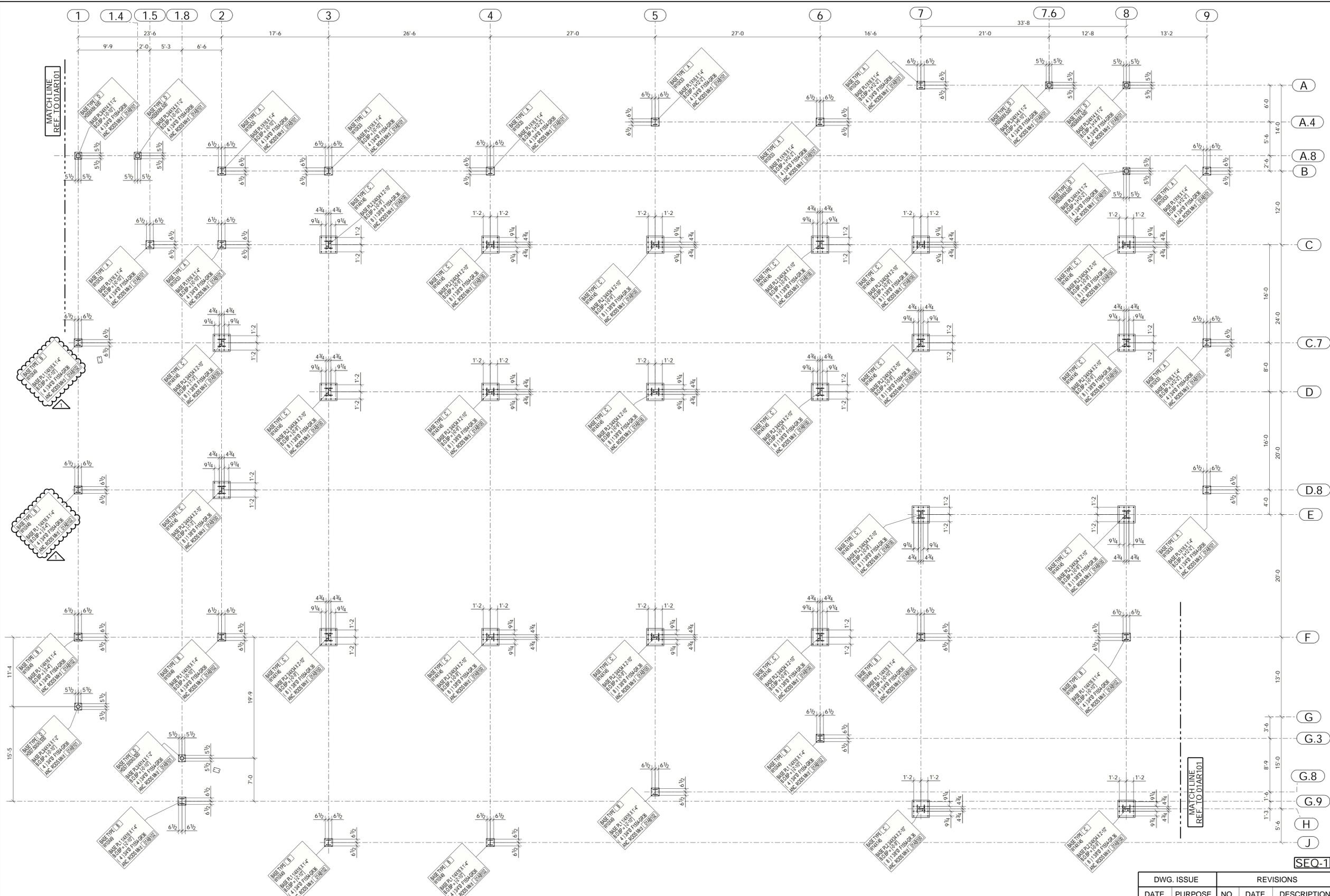
**PARTIAL ANCHORBOLT SETTING PLAN BUILDING-B**  
 1. FINISH FIRST FLOOR ELEVATION : 0'-0"  
 2. ALL T.O.LP ELEVATIONS ARE FROM 0'-0"

MATCHLINE  
SEE AR102



		BOLTS (UNO)		STEEL (ASTM (WF))		HSS (ASTM)		PARTS (ASTM)	
		A325	13/16"Ø	A572 GR 50 OR A992	A500-GR-B	A36	U.N.O.	U.N.O.	U.N.O.
DATE		PURPOSE		NO.		DATE		DESCRIPTION	
04/14/2023	FOR APVL	△	04/14/2023	APVL					
06/23/2023	FOR FLD USE	△	06/23/2023	FLD USE					
11/22/2023	FOR RECORD	△	11/22/2023	FOR RECORD					
FINISH:		NO PAINT		SURFACE PREP:		DRY FILM THICKNESS:			
CUSTOMER:		SSPC-SP2		U.N.O.		1.5-2.0 MILS		U.N.O.	
PROJECT:		RD = REF. PT FOR RD'S		WELDING:		E70XX-LH			
ADDRESS:		⊗ = PAINT STRIPE							
DRAWN BY:		CHECKED BY:							
JOB NO.:		SHEET NO.:							
								AR101	





**ANCHOR BOLT SETTING PLAN**  
 1) FIN. 1ST FL. ELEVATION REF: 75'-6" = 0'-0"  
 2) ALL B.O.B.P. ELEVATIONS SHOWN ARE FROM 0'-0"

**FIELD NOTE:-**  
 WHERE CONCRETE PIER SUPPORTS COLUMN BASE PLATE BELOW TOP OF INTEGRAL CONCRETE WALL, PROVIDE BLOCKOUT IN WALL ABOVE TOP OF PIER AS REQUIRED, MIN 1" WIDER THAN BASE PLATE, TO ALLOW STEEL INSTALLATION. INFILL CONCRETE BLOCKOUT IN WALL AFTER STEEL ERECTION IS COMPLETED.

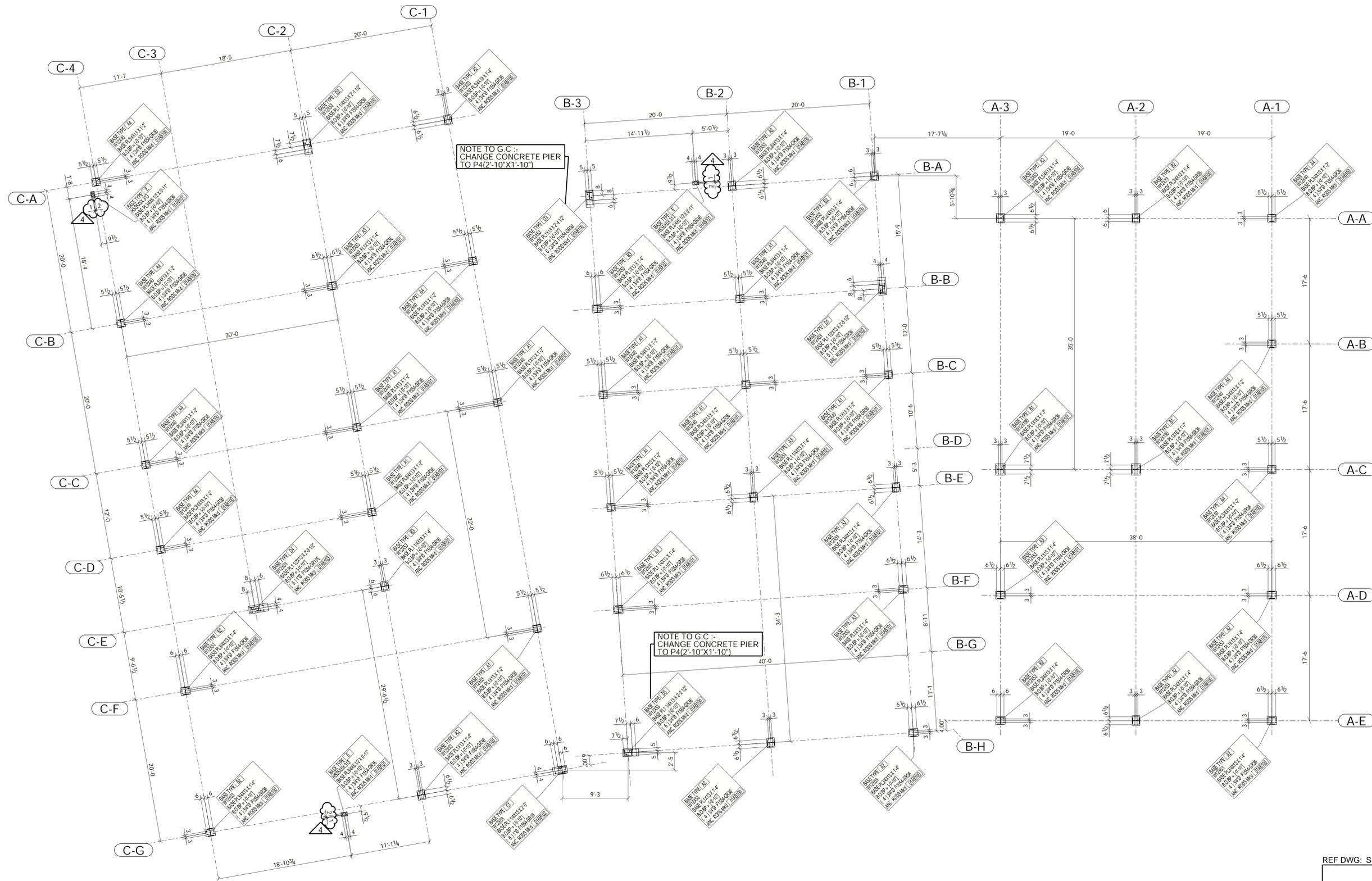
REF DWG: S-101 & S-202 TEKLA



SEQ-1

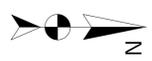
DWG. ISSUE		REVISIONS	
DATE	PURPOSE	NO.	DESCRIPTION
11/19/2021	FOR APVL	A	APVL
01/06/2022	FOR FLD USE	0	FLD USE
04/29/2022	FLD USE	1	REVISED PER FLD CONDITIONS

BOLTS (QNT)	A325	HOLES (QNT)	13/16"	STEEL (ASTM)	A572 GR 50 OR A992	HSS (ASTM)	A500-GR.C	PARTS (ASTM)	A36
FINISH:	U.N.O.		U.N.O.						U.N.O.
CUSTOMER:	All Anchor Bolts NOPAINT		SURFACE PREP:		SSPC-SP2	DRY FILM THICKNESS:		1.5-2.0 MILS	
PROJECT:			WELDING:		U.N.O.	RD = REF. PT FOR RD'S		E70XX-LH	
ADDRESS:			PROJECT:						
DRAWN BY:			CHECKED BY:						
JOB NO:			SHEET NO:		AR100				



NOTE TO G.C. -  
CHANGE CONCRETE PIER  
TO P4(2'-10\"/>

NOTE TO G.C. -  
CHANGE CONCRETE PIER  
TO P4(2'-10\"/>



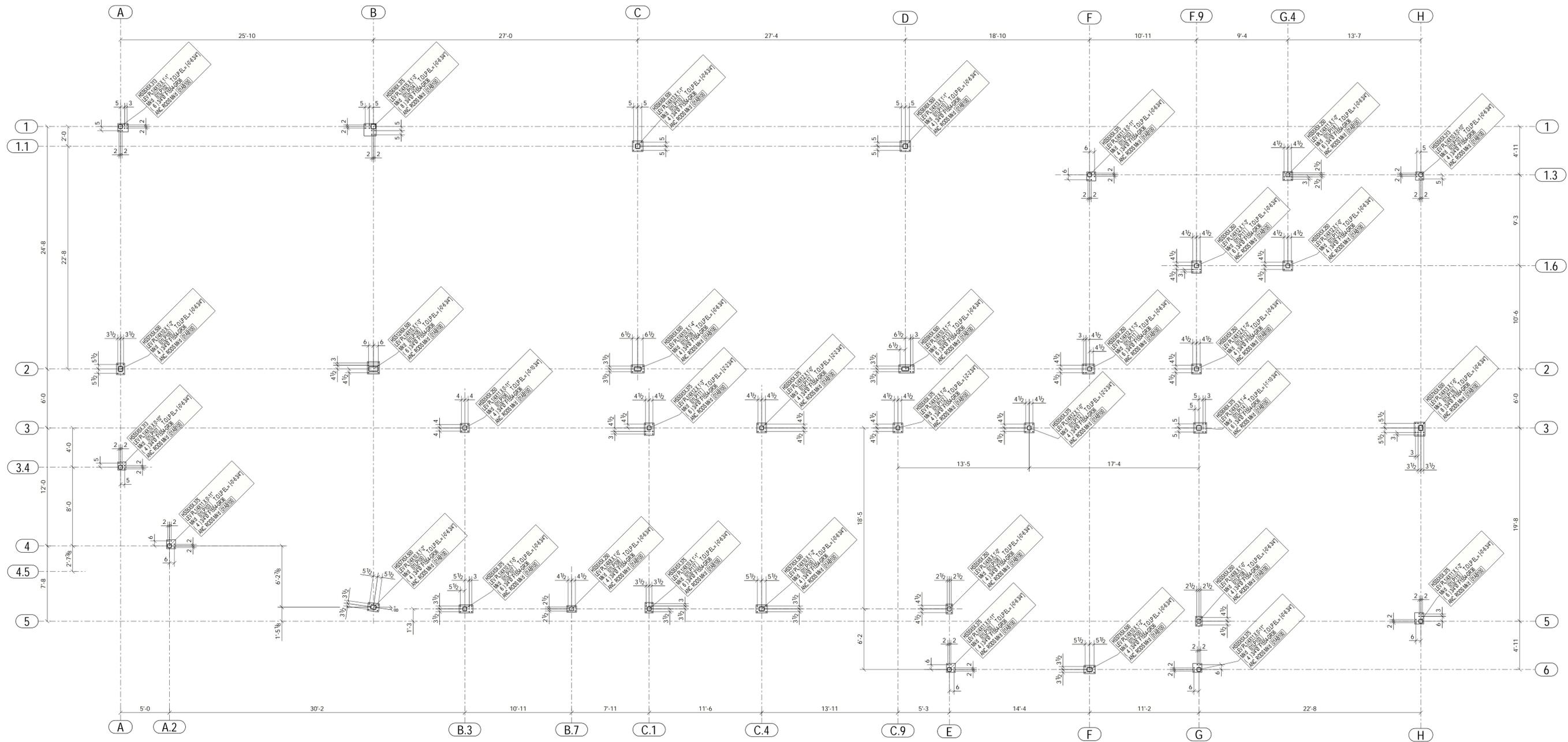
**ANCHOR BOLT SETTING PLAN**  
 1) FINISH FLOOR ELEVATION - 700'-0\"/>

REF DWG: S1-01 TEKLA



DWG. ISSUE	REVISIONS			
DATE	PURPOSE	NO.	DATE	DESCRIPTION
07/08/2022	FOR APVL	1	07/08/2022	APVL
08/19/2022	FOR FLD USE	0	08/19/2022	FLD USE
09/02/2022	FLD USE-R1	1	09/02/2022	RELEASED HOLDS
09/29/2022	FLD USE-R2	2	09/29/2022	RELEASED HOLDS
11/10/2022	FLD USE-R3	3	11/10/2022	REVISED PER GIRT 2ND APVL
11/21/2022	FLD-R4	4	11/21/2022	REVISED PER FLD CONDITIONS

BOLTS (QNT)	A325	Holes (QNT)	13/16"	STEEL ASTM (WF)	A572 GR 50 OR A992	HSS (ASTM)	A500-GR.B	PARTS (ASTM)	A36
FINISH:	NO PAINT	SURFACE PREP:	SSPC-SP2	DRY FILM THICKNESS:	1.5-2.0 MILS	WELDING:	E70XX-LH		
CUSTOMER:	UN.O.	_RD = REF. PT FOR RD'S							
PROJECT:									
ADDRESS:									
DRAWN BY:									
CHECKED BY:									
JOB NO:									
SHEET NO:	AR100 <span style="border: 1px solid black; padding: 2px;">4</span>								



**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"

REF DWG: S-101 TEKLA



DWG. ISSUE		REVISIONS		BOLTS (QTY)	HOLE (QTY)	STEEL (WF)	HSS (ASTM)	PARTS (ASTM)	
DATE	PURPOSE	NO.	DATE	DESCRIPTION	A325 U.N.O.	13/16"Ø 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				1.5-2.0 MILS
04/18/2022	FOR 2ND APVL	B	04/18/2022	2ND APVL	SURFACE PREP: SS-SP2				DRY FILM THICKNESS: UN.O.
05/12/2022	FOR FLD USE	0	05/12/2022	FLD USE	CUSTOMER: New Samaritan				WELDING: UN.O.
				PROJECT:					E70XX-LH
				ADDRESS:					
				DRAWN BY:					CHECKED BY:
				JOB NO:					SHEET NO:
				AR100					

