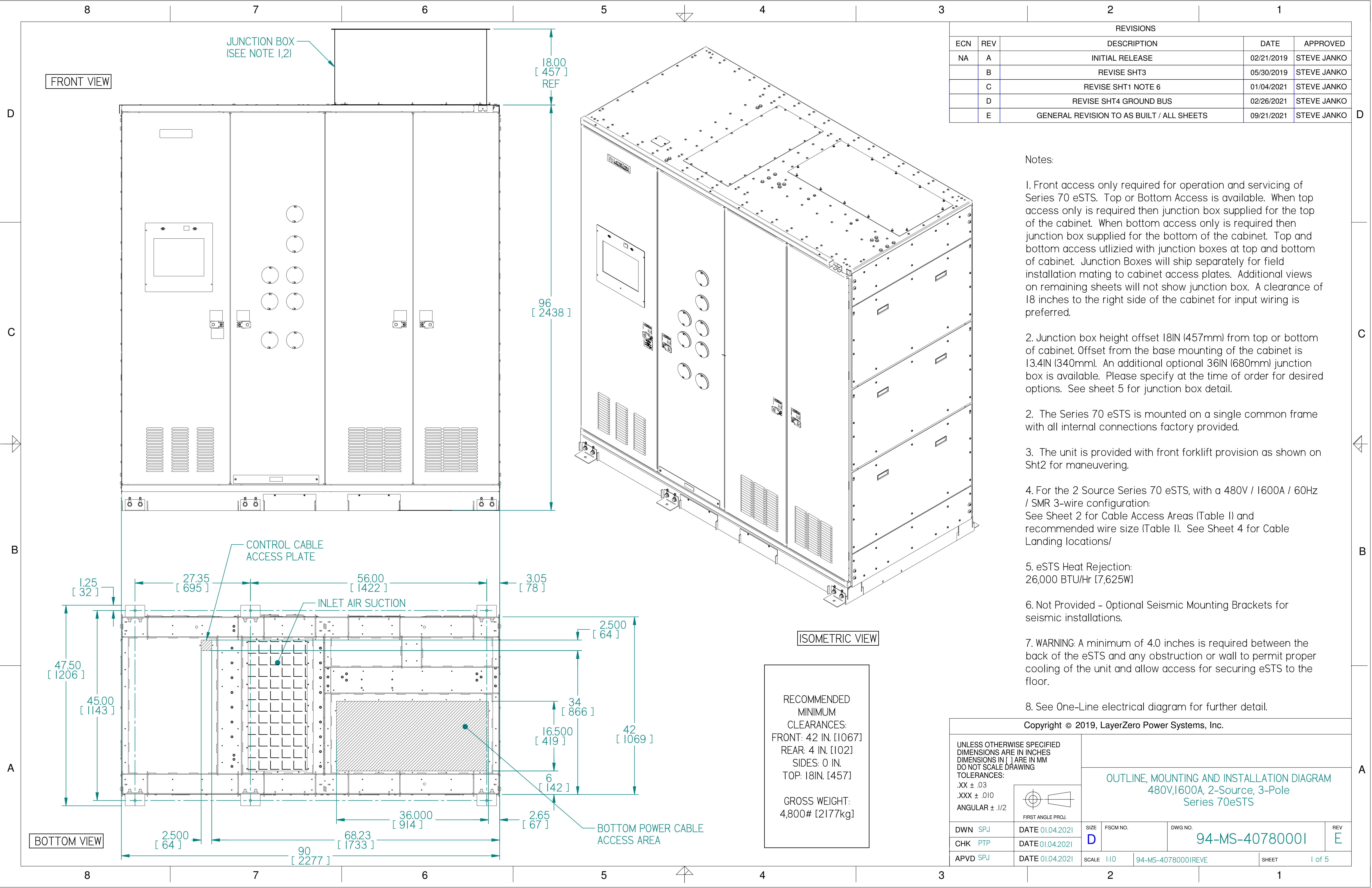
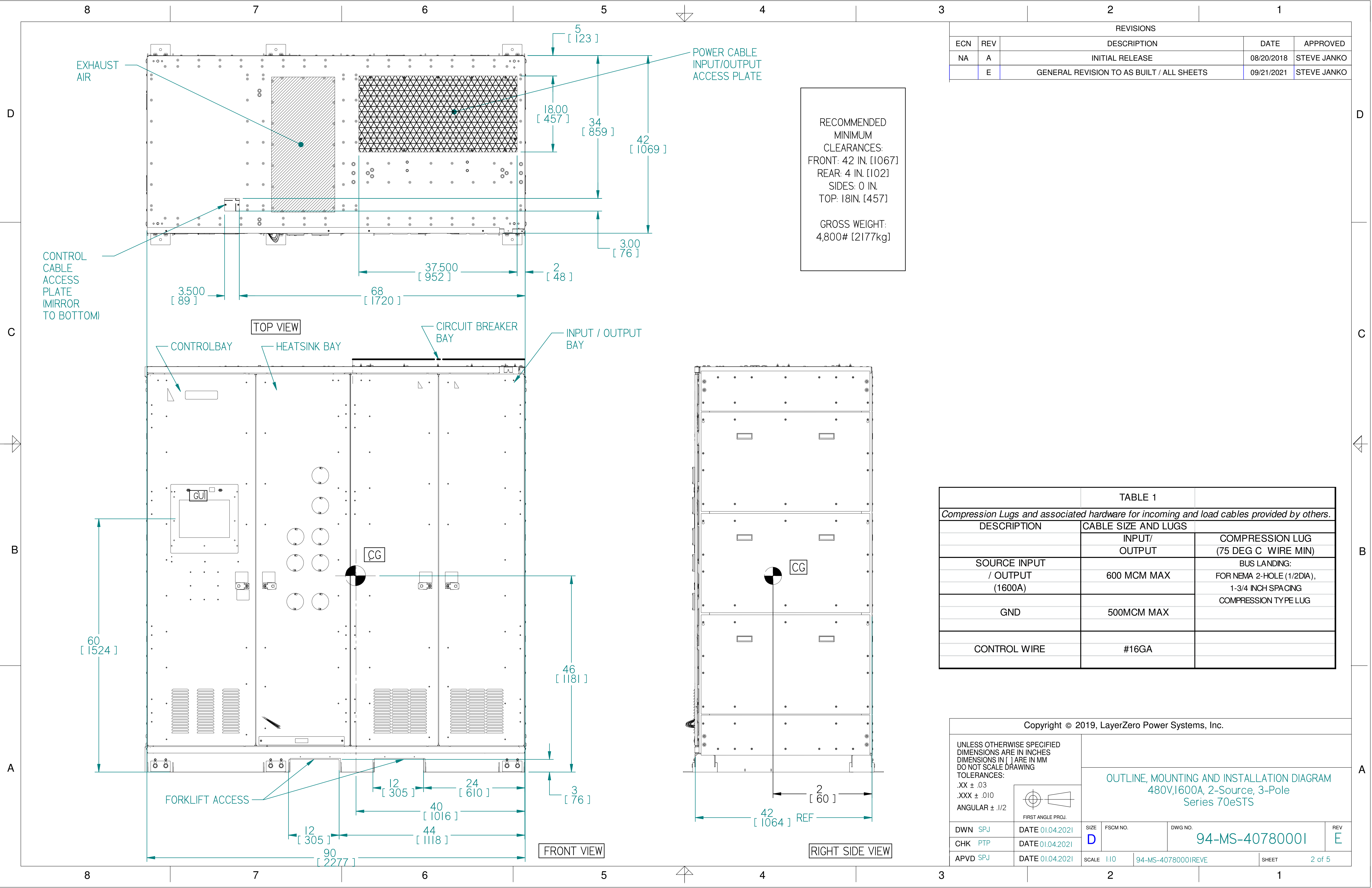


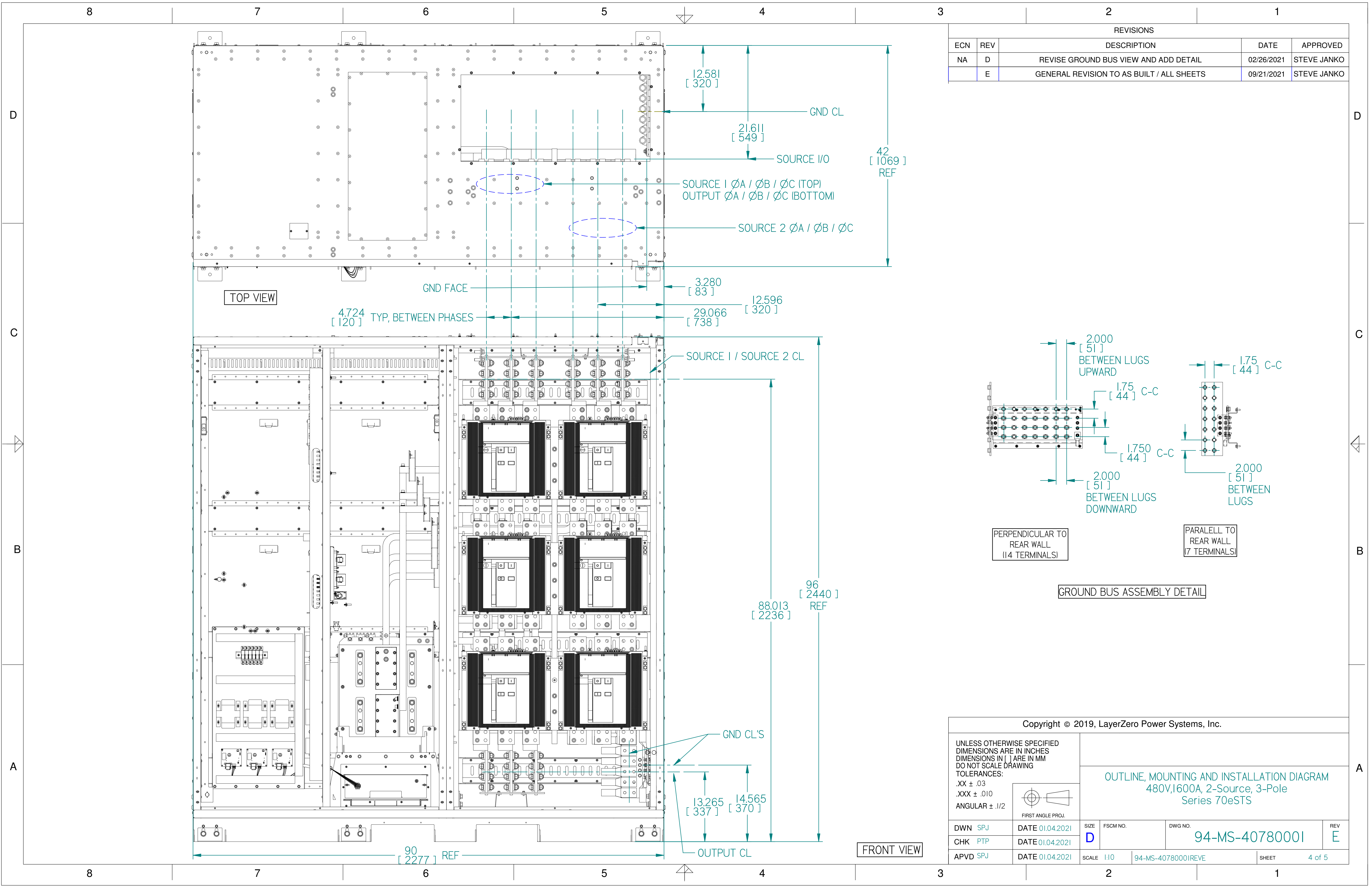


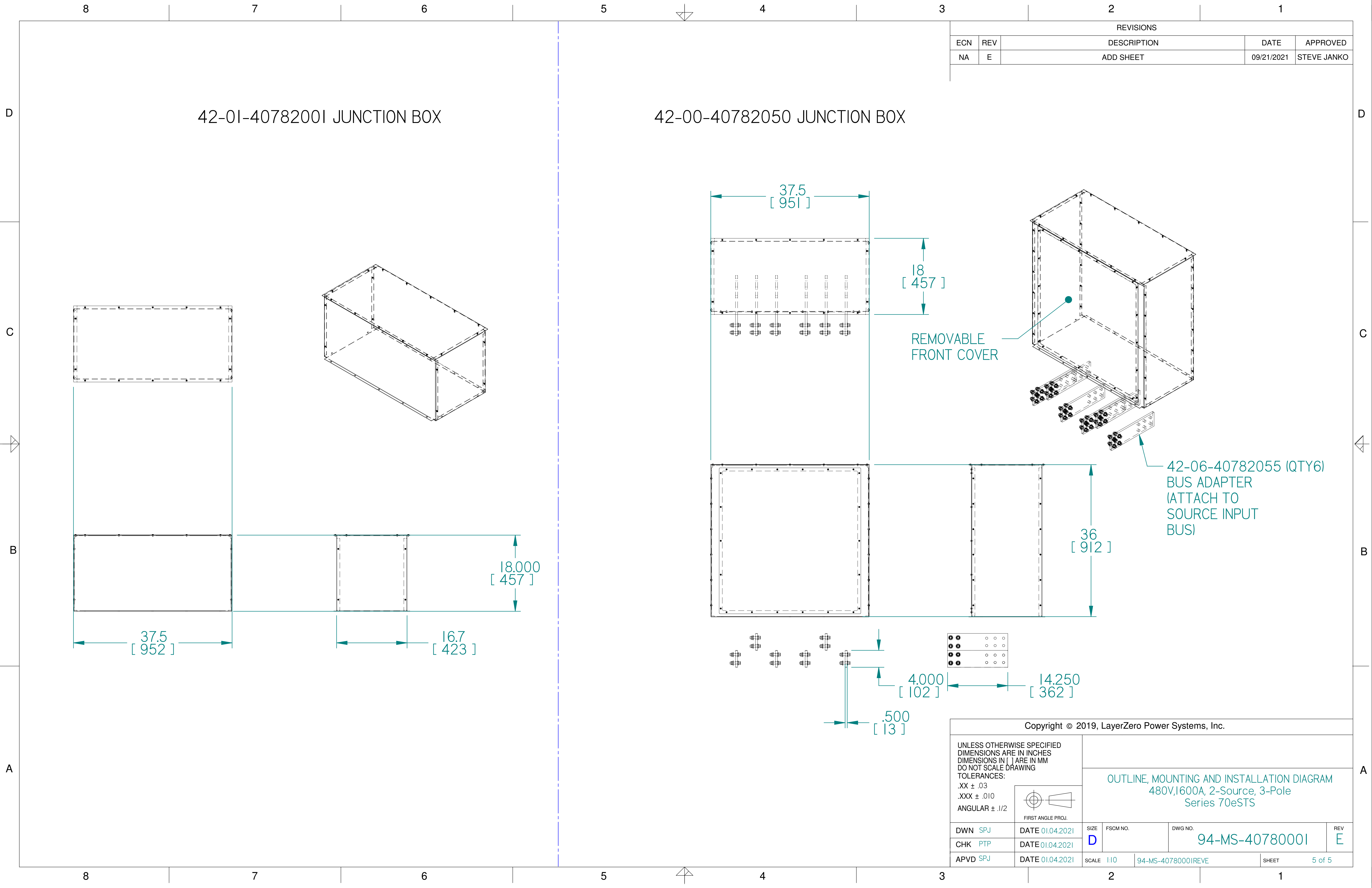


REVISIONS				
ECN	REV	DESCRIPTION	DATE	APPROVED
NA	A	INITIAL RELEASE	08/20/2018	STEVE JANKO
	E	GENERAL REVISION TO AS BUILT / ALL SHEETS	09/21/2021	STEVE JANKO

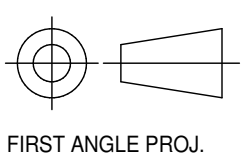
TABLE 1		
Compression Lugs and associated hardware for incoming and load cables provided by others.		
DESCRIPTION	CABLE SIZE AND LUGS	COMPRESSION LUG (75 DEG C WIRE MIN)
	INPUT/ OUTPUT	BUS LANDING: FOR NEMA 2-HOLE (1/2DIA), 1-3/4 INCH SPACING COMPRESSION TYPE LUG
SOURCE INPUT / OUTPUT (1600A)	600 MCM MAX	
GND	500MCM MAX	
CONTROL WIRE	#16GA	

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE IN MM DO NOT SCALE DRAWING TOLERANCES: .XX ± .03 .XXX ± .010 ANGULAR ± .1/2		OUTLINE, MOUNTING AND INSTALLATION DIAGRAM 480V,1600A, 2-Source, 3-Pole Series 70eSTS		
		DATE 01.04.2021	DATE 01.04.2021	DATE 01.04.2021
DWN SPJ	CHK PTP	APVD SPJ	SIZE D	REV E
FSCM NO.		DWG NO. 94-MS-40780001		SHEET 2 of 5
SCALE 1:10		94-MS-40780001REVE		





REVISIONS				
ECN	REV	DESCRIPTION	DATE	APPROVED
NA	E	ADD SHEET	09/21/2021	STEVE JANKO

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE IN MM DO NOT SCALE DRAWING TOLERANCES: .XX ± .03 .XXX ± .010 ANGULAR ± .1/2		FIRST ANGLE PROJ. 		
DWN SPJ	DATE 01.04.2021	SIZE D	FSCM NO.	DWG NO. 94-MS-40780001
CHK PTP	DATE 01.04.2021			REV E
APVD SPJ	DATE 01.04.2021	SCALE 1:10	94-MS-40780001 REVE	SHEET 5 of 5