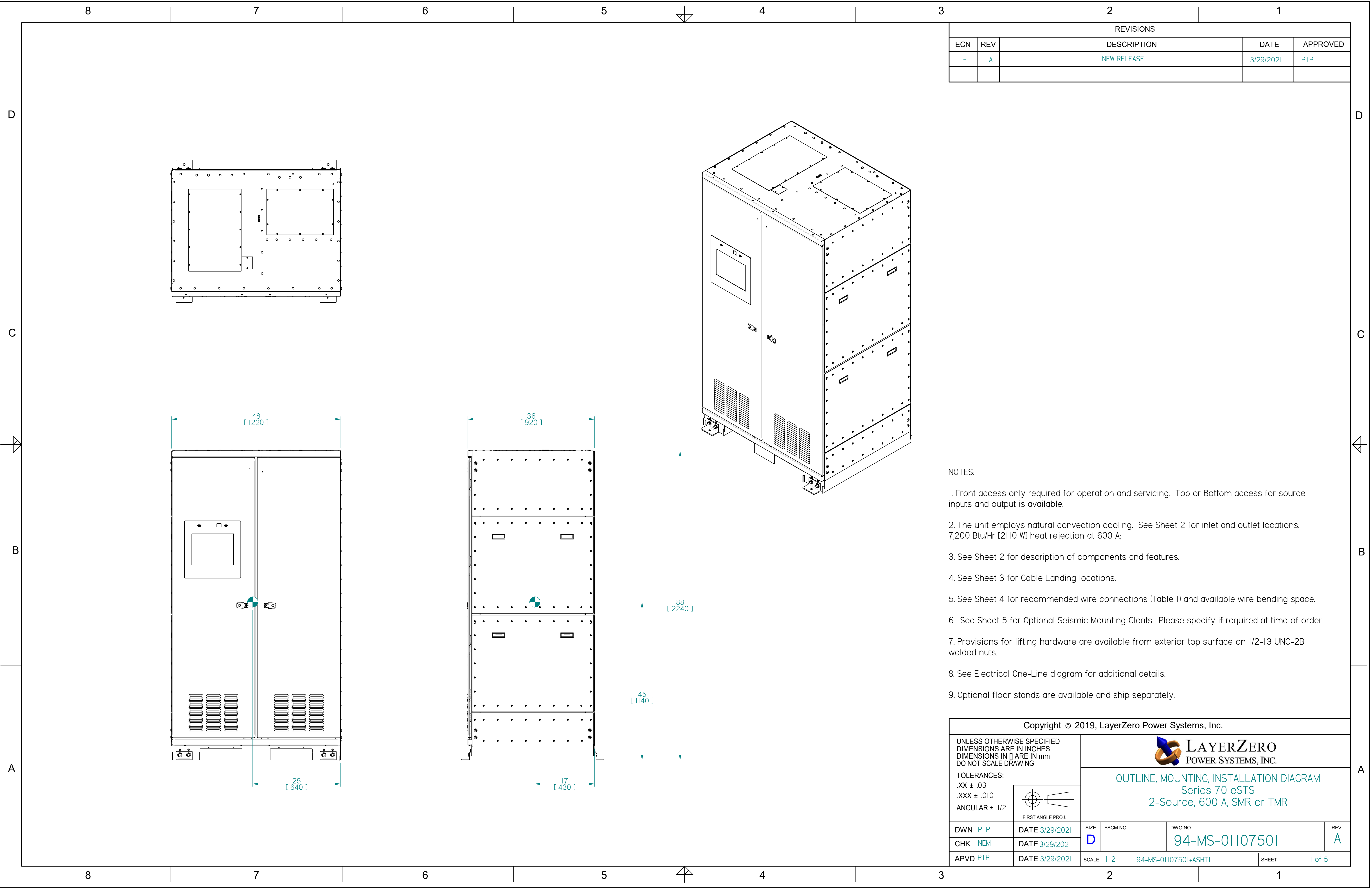
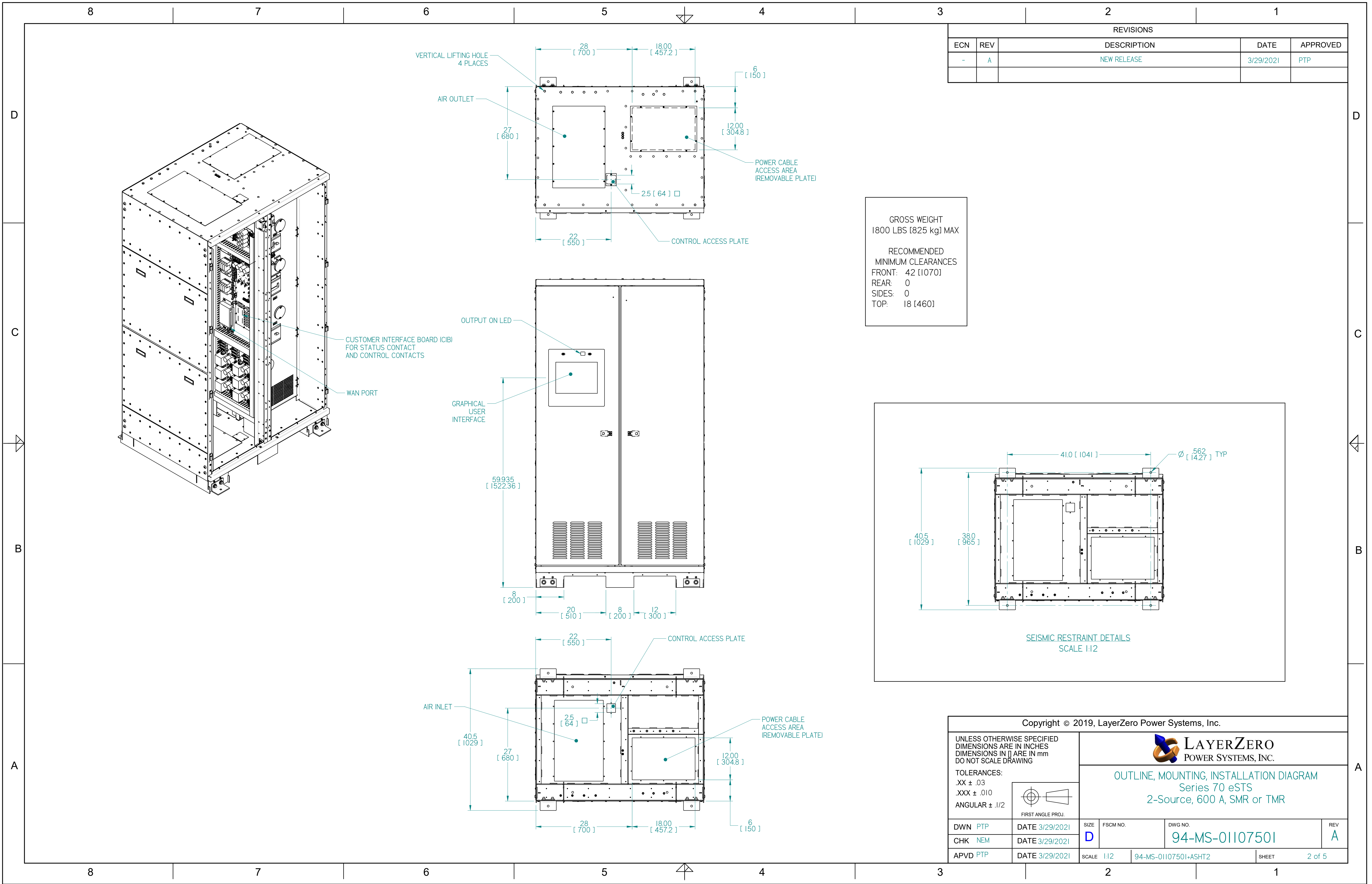
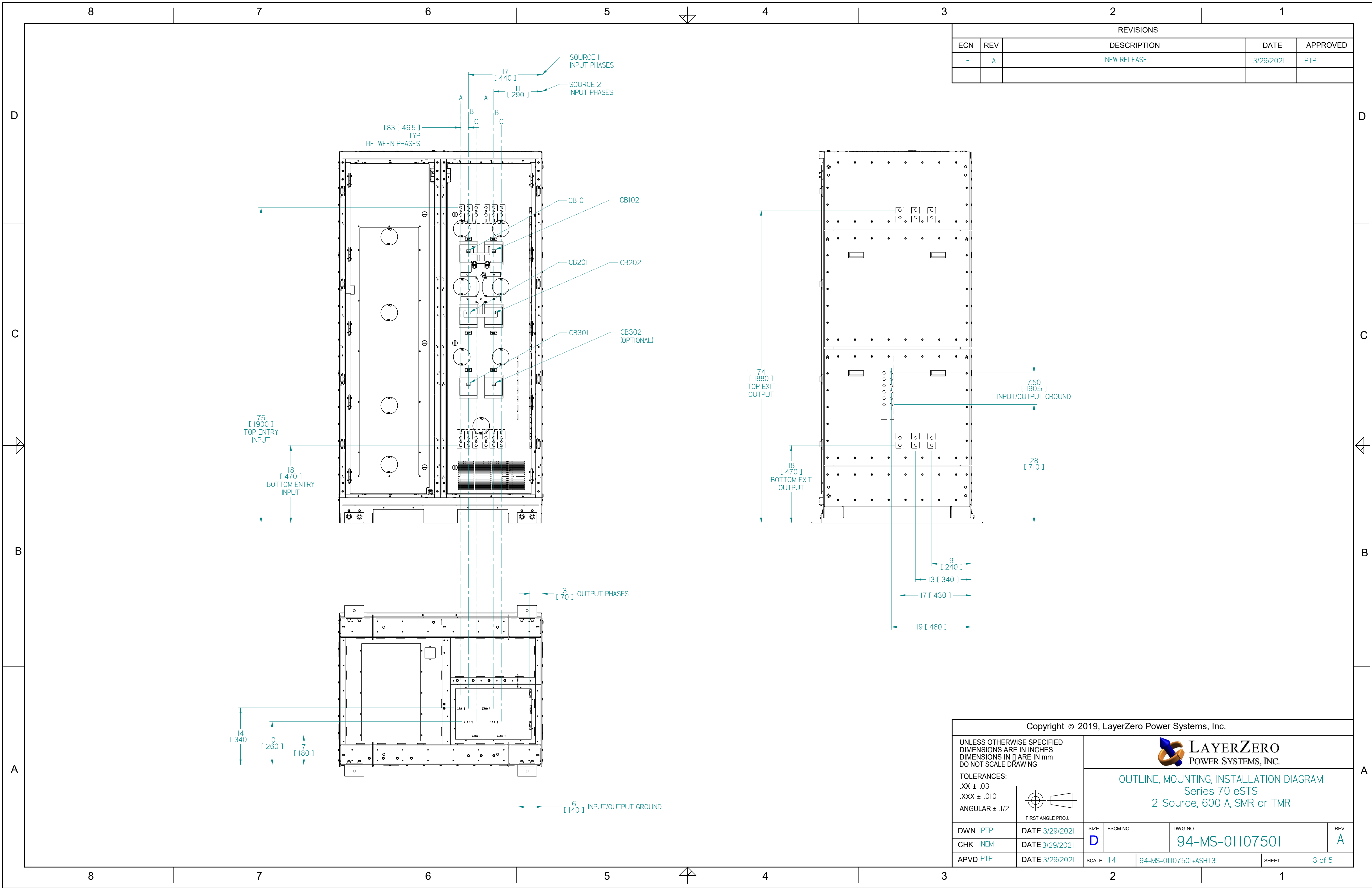
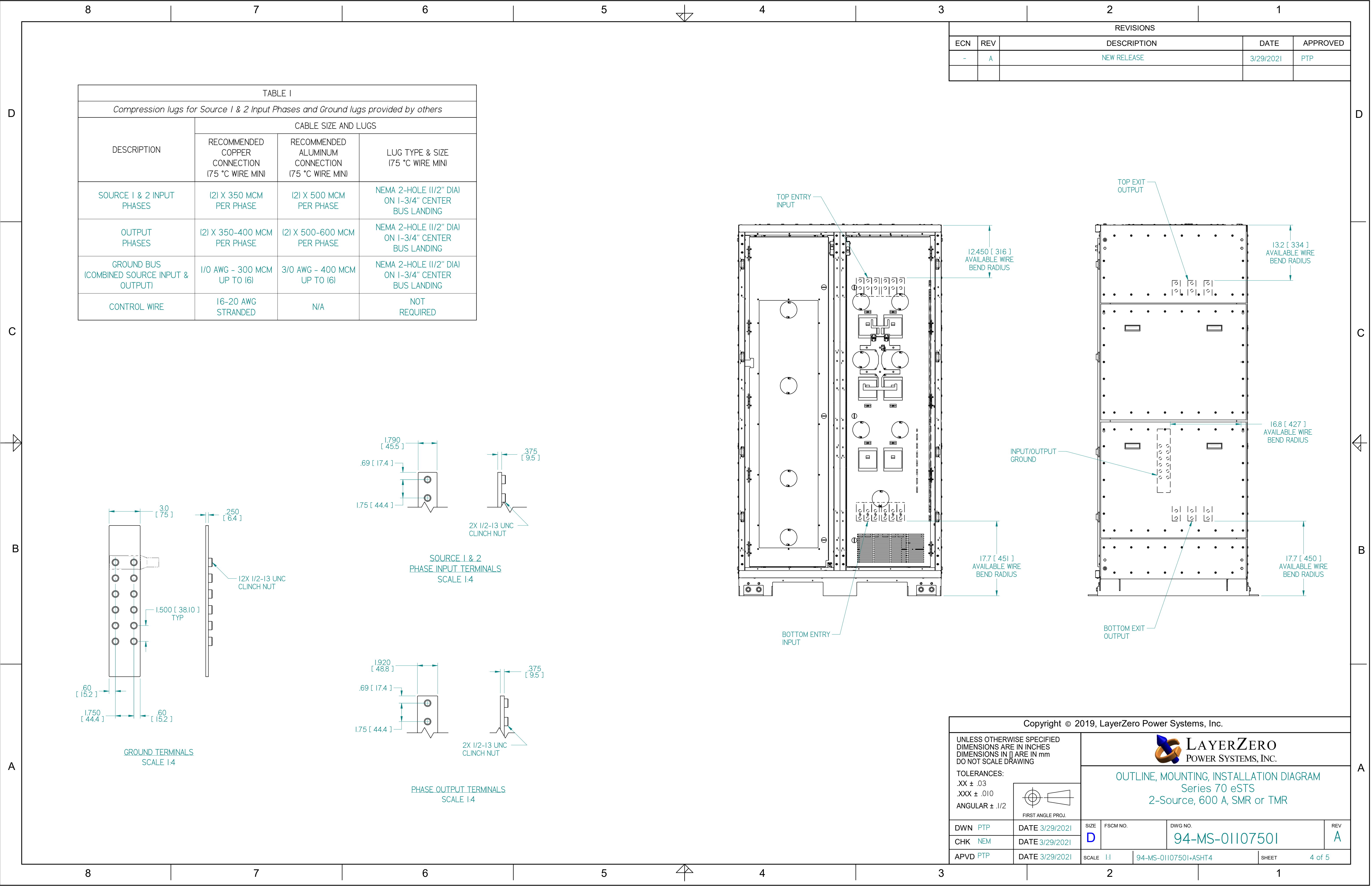




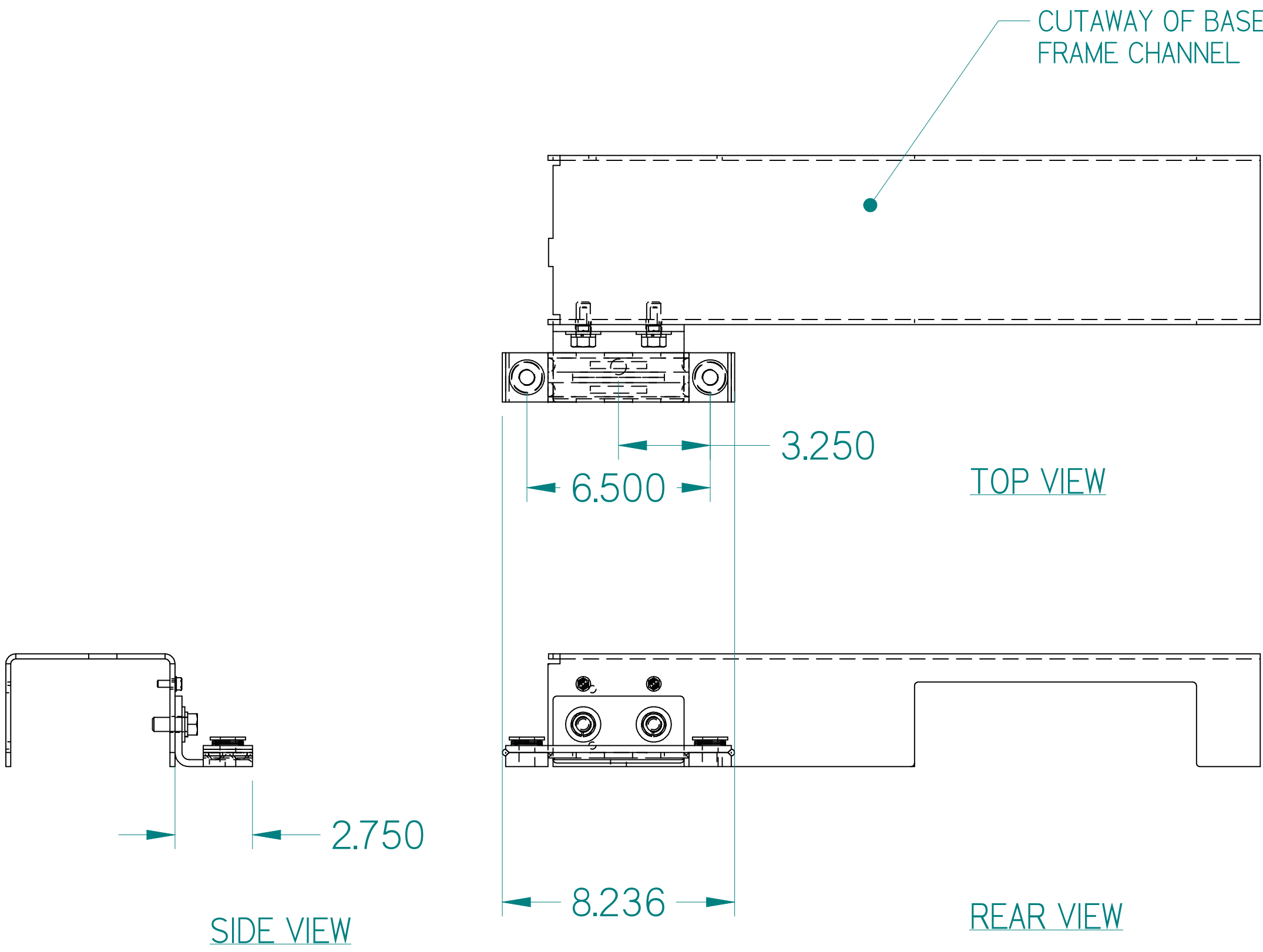
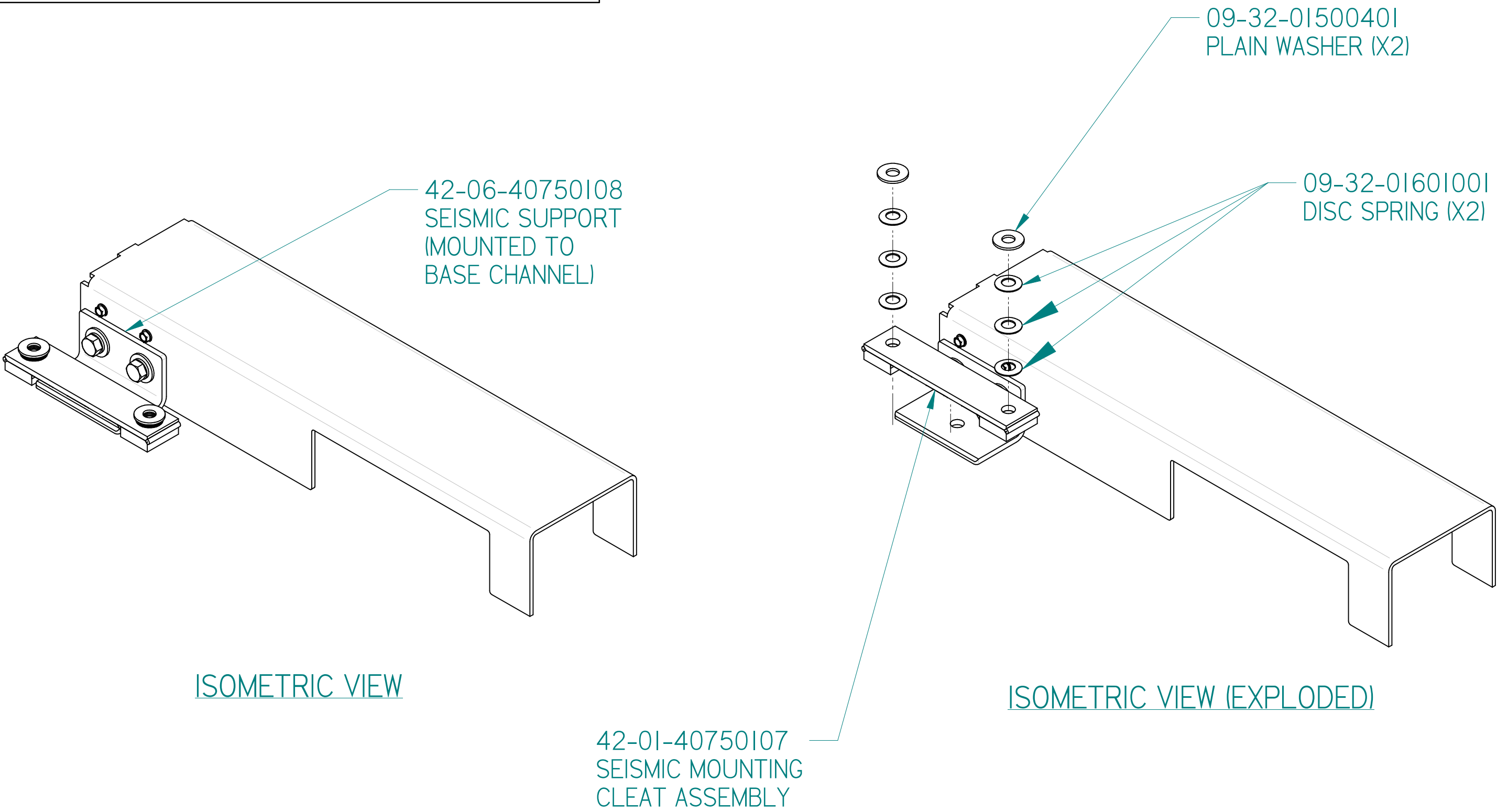






42-00-40750107 SEISMIC MOUNTING CLEAT
ASSEMBLY INSTRUCTION

REVISIONS				
ECN	REV	DESCRIPTION	DATE	APPROVED
-	A	NEW RELEASE	3/29/2021	PTP



- NOTES:
- DRAWING 42-00-40750707 IS TO BE USED AS A GUIDE TO INSTALL SEISMIC MOUNTING CLEATS ON LAYERZERO CABINETS. THE CLEATS ARE USED WHERE REAR ACCESS IS UNAVAILBL AFTER FINAL INSTALLATION.
 - CLEATS WILL BE PROVIDED FOR ALL REAR SEISMIC SUPPORTS.
 - THE SEISMIC ENGINEER AT THE SITE WILL DETERMINE THE TYPES OF ANCHORS TO BE USED AND 2 NCHORS ARE NEEDED PER CLEAT.
 - THE CLEATS ARE SIZED FOR 1/2IN (12mm) SEISMIC ANCHORS WITH A REQUIRED TORQUE FO 50LB-FT (67.69Nm).
 - LOCATE THE CLEATS OFF OF THE CENTERLINE OF THE 42-06-40750108 SEISMIC SUPPORTS ON THE BASE CHANNEL AS SHOWN IN THE TOP AND SIDE VIEWS.
 - AFTER ANCHOR STUDS OR WELLS ARE INSTALLED INTO THE FLOOR MOUNT THE 42-01-40750107 SEISMIC MOUNTING CLEAT ASSEMBLY WITH DISC SPRINGS AND PLAIN WASHERS AS SHOWN IN THE EPLoded ISOMETRIC VIEW.
 - TORQUE TIGHTEN ANCHORAGE TO 50LB-FT (67.79Nm) OF TORQUE.
 - INSTALL CABINET BY SLIDING THE UNIT IN WITH THE SEISMIC SUPPORTS UNDERNEATH THE SEISMIC CLEATS. COMPLETE INSTALLATION WITH ANCHORAGE OF THE FRONT SEISMIC SUPPORTS TO TEH GROUND.

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DIMENSIONS IN $\square$ ARE IN mm DO NOT SCALE DRAWING		 LAYERZERO POWER SYSTEMS, INC.		
TOLERANCES: .XX ± .03 .XXX ± .010 ANGULAR ± .1/2		OUTLINE, MOUNTING, INSTALLATION DIAGRAM Series 70 eSTS 2-Source, 600 A, SMR or TMR		
DWN PTP	DATE 3/29/2021	SIZE D	FSCM NO.	DWG NO. 94-MS-01107501
CHK NEM	DATE 3/29/2021	SCALE 1:1	94-MS-01107501+ASHT5	REV A
APVD PTP	DATE 3/29/2021	SHEET 5 of 5		