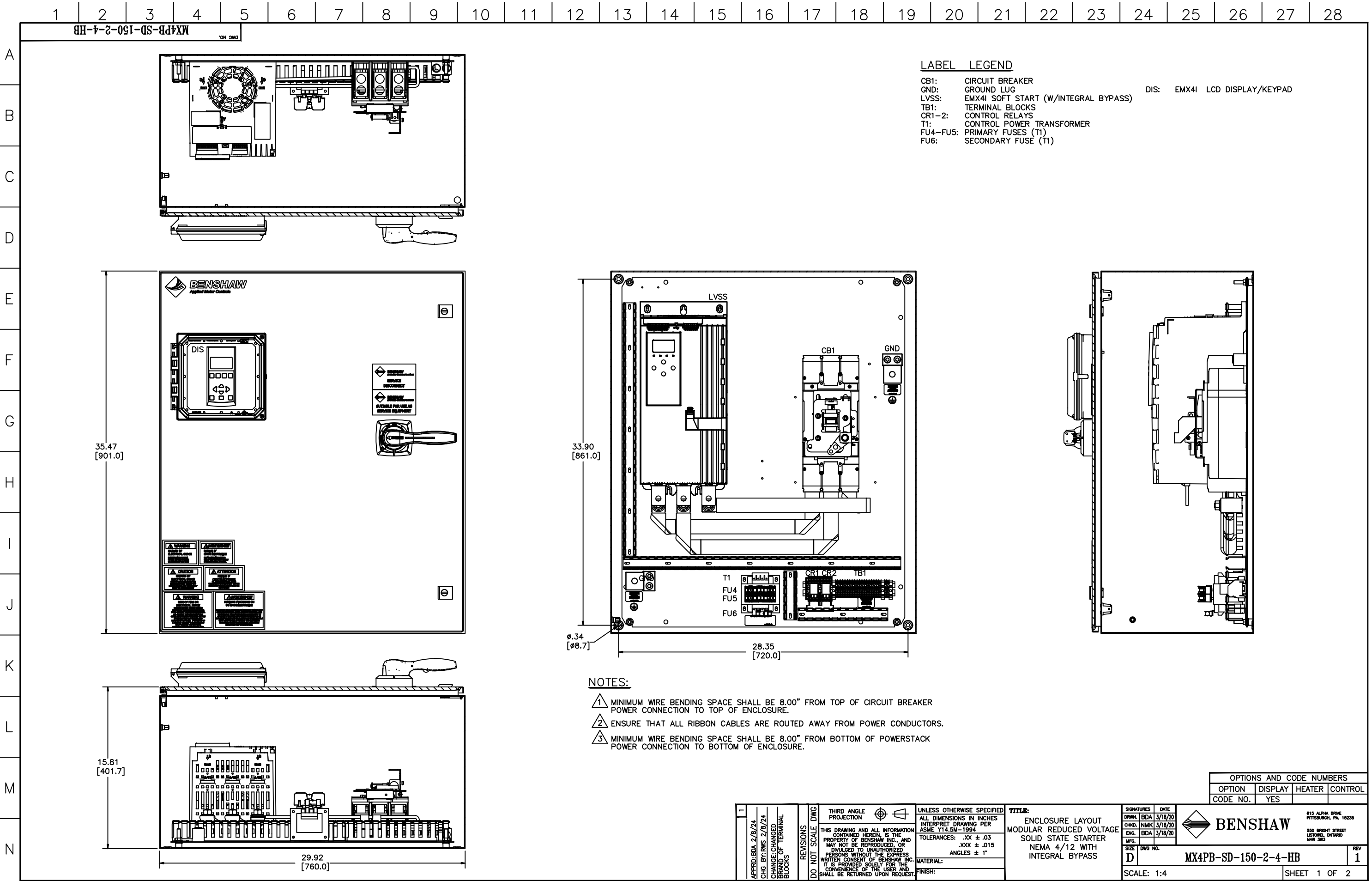




- NOTES:
- 1 MINIMUM WIRE BENDING SPACE SHALL BE 8.00" FROM TOP OF CIRCUIT BREAKER POWER CONNECTION TO TOP OF ENCLOSURE.
 - 2 ENSURE THAT ALL RIBBON CABLES ARE ROUTED AWAY FROM POWER CONDUCTORS.
 - 3 MINIMUM WIRE BENDING SPACE SHALL BE 8.00" FROM BOTTOM OF POWERSTACK POWER CONNECTION TO BOTTOM OF ENCLOSURE.

APPROD: BDA 2/8/24		CHG BY: RWS 2/8/24		CHANGE: CHANGED		BLOCKS		REVISIONS		DO NOT SCALE DWG		THIRD ANGLE PROJECTION				UNLESS OTHERWISE SPECIFIED		TITLE:		SIGNATURES		DATE				BENSHAW		815 ALPHA DRIVE PITTSBURGH, PA. 15238		550 BRIGHT STREET LITTON, ONTARIO M4W 3H5		REV	
												THIS DRAWING AND ALL INFORMATION CONTAINED HEREIN, IS THE PROPERTY OF BENSHAW INC., AND MAY NOT BE REPRODUCED, OR COPIED TO UNAUTHORIZED PERSONS WITHOUT THE EXPRESS WRITTEN CONSENT OF BENSHAW INC. IT IS PROVIDED SOLELY FOR THE CONVENIENCE OF THE USER AND SHALL BE RETURNED UPON REQUEST.				ALL DIMENSIONS IN INCHES INTERPRET DRAWING PER ASME Y14.5M-1994		ENCLOSURE LAYOUT MODULAR REDUCED VOLTAGE SOLID STATE STARTER NEMA 4/12 WITH INTEGRAL BYPASS		DRAWN: BDA 3/18/20		CHKD: NMK 3/18/20		ENGR: BDA 3/18/20									
														TOLERANCES: .XX ± .03 .XXX ± .015 ANGLES ± 1°				MFG. SIZE DWG NO.		D		MX4PB-SD-150-2-4-HB								1			
														MATERIAL:						SCALE: 1:4								SHEET 1 OF 2					
														FINISH:																			

