

1. ELEVATION DIMENSIONS ARE TO CENTER LINE OF TRACK.
2. DISCONNECT BOX SIZE MAY VARY DEPENDING ON AMPERAGE REQUIREMENTS.
3. I-BEAM CLAMPS ARE TO BE PLACED ON ALL TRACK LOCATIONS.

REQUIREMENTS TO MEET THE ABOVE WIND LOAD
 UPRIGHT QTY: 5 MINIMUM
 SPACING: 115 3/16 [292.6] MAXIMUM
 CANTILEVER: 57 5/8 [146.3] MAXIMUM



REVISION	SHEET	LINEAR TOLERANCES		ANGULAR TOLERANCES		THIRD ANGLE PROJECTION	CUT LENGTH	PARTS PER SHEET	DESCRIPTION	
1	1 OF 1	X/X..... = ± 1/16"	ALL DIMENSIONS ARE U.S. IMPERIAL UNITS , UNLESS OTHERWISE SPECIFIED. STANDARD TOLERANCES APPLY TO ALL DIMS UNLESS OTHERWISE SPECIFIED. TOLERANCES DO NOT APPLY TO REFERENCE DIMS (XXX.XX)	X°..... = ± 3°					REAR SERVICE - 13 X 47 MATRIX - 168" X 576"	
		X.X..... = ± .0450"		X.X°..... = ± 1°		CNC PROGRAM		MATERIAL		
		X.XX..... = ± .0300"		X.XX°..... = ± .5°		DATE CREATED		DRAWN	PART NUMBER	
		X.XXX..... = ± .0150"		11/18/2014		B. Snodgrass		14'0x48'0_C_N_13047_R		
		X.XXXX..... = ± .0050"				VAULT LOCATION: Designs\1 Customer Drawing\Track Signs\Rear Service\14'0x48'0_C_N_13047_R.idw				