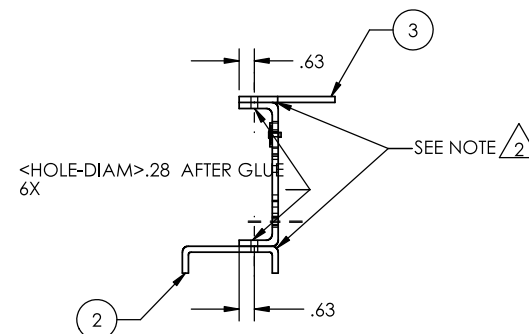
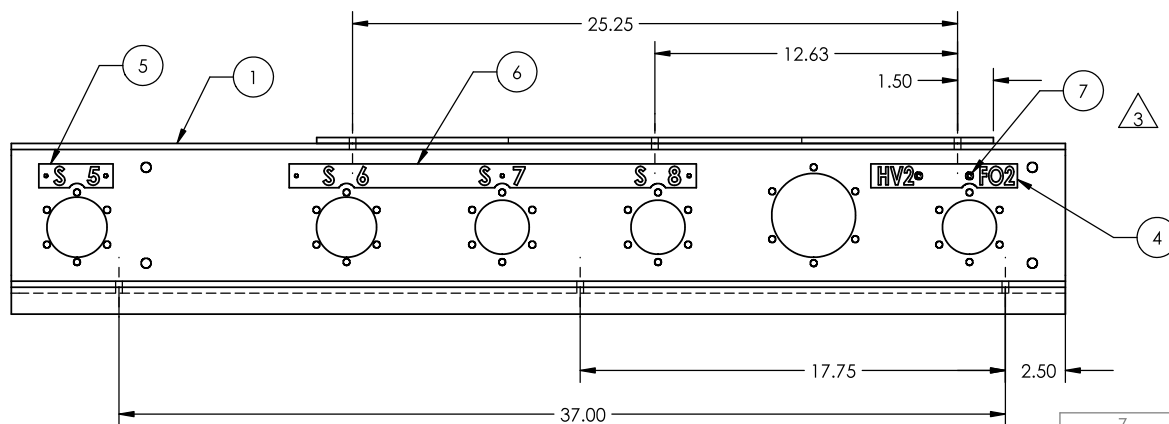


 IDENTIFY WITH PART NUMBER 110608-100
AND REVISION LETTER.

1. SAND BOTH SURFACES W/ 120 GRIT SANDPAPER.
2. CLEAN BOTH SURFACES WITH AIR OR DRY CLOTH.
3. MIX 2 PART EPOXY PER MANUFACTURES INSTRUCTIONS.
4. SPREAD A THIN FILM OF EPOXY ON BOTH SURFACES.
5. CLAMP TOGETHER AND LET CURE FOR 20-24 HOURS.
6. PUT A THIN COAT OF EPOXY ON ALL CUT SURFACES AND DRILLED HOLES.

The diagram illustrates a cross-section of a road and its embankment. The road surface is represented by a solid line with a dashed centerline. The shoulders are marked with 'C' and 'O'. The embankment is shown as a trapezoid above the road. A dimension line on the right indicates a width of 3.00 units from the edge of the embankment to the centerline.



7	97550A225	RIVEI, 5/32 316 SST McMASTER-CARR	2
6	110685-5	LABEL, S 6-8 MARS	1
5	110685-4	LABEL, S 5 MARS	1
4	110685-6	LABEL, HV2 FO2 MARS	1
3	110612-001 A	FIBERGLASS TOP PLT	1
2	110611-001 A	FIBERGLASS LOWER CHANNEL	1
1	110610-001 A	FIBERGLASS CHANNEL RIGHT	1
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.

DO NOT SCALE DRAWING

INTERPRET DIMENSIONS AND TOLERANCES IAW ASME Y14.5M-1994

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:

ANGULAR	$\pm .5^\circ$
FRACTION	$\pm 1/8$
DECIMAL	.X $\pm .06$ XX $\pm .03$ XXX $\pm .015$
HOLES $\neq \varnothing .500$	+0.006 -.001
SURFACE ROUGHNESS	125 ✓
BREAK EDGES	.005-.020
CHAMFER OR RADIUS	
FILLET RADI	.015 MAX

110505	40008/MARS
NEXT ASSY	USED ON
APPLICATION	

SOLIDWORKS FILE: 110608-100 A

994		PARTS LIST			
CONTRACT NO.		APPROVALS	DATE		
MATERIAL		DRAWN	WHYTE	10 25 04	FIBERGLASS CONNECTOR ASSEMBLY - RIGHT
		CHECKED			
FINISH	ISSUED	XXXXXX	XX XXX XX		
				SIZE C CAGE CODE 6T914 DWG NO. 110608 REV. A	
	ORIG RELEASE	XX XXX XX	SCALE 1:8 REF: NONE SHEET 1 OF 1		