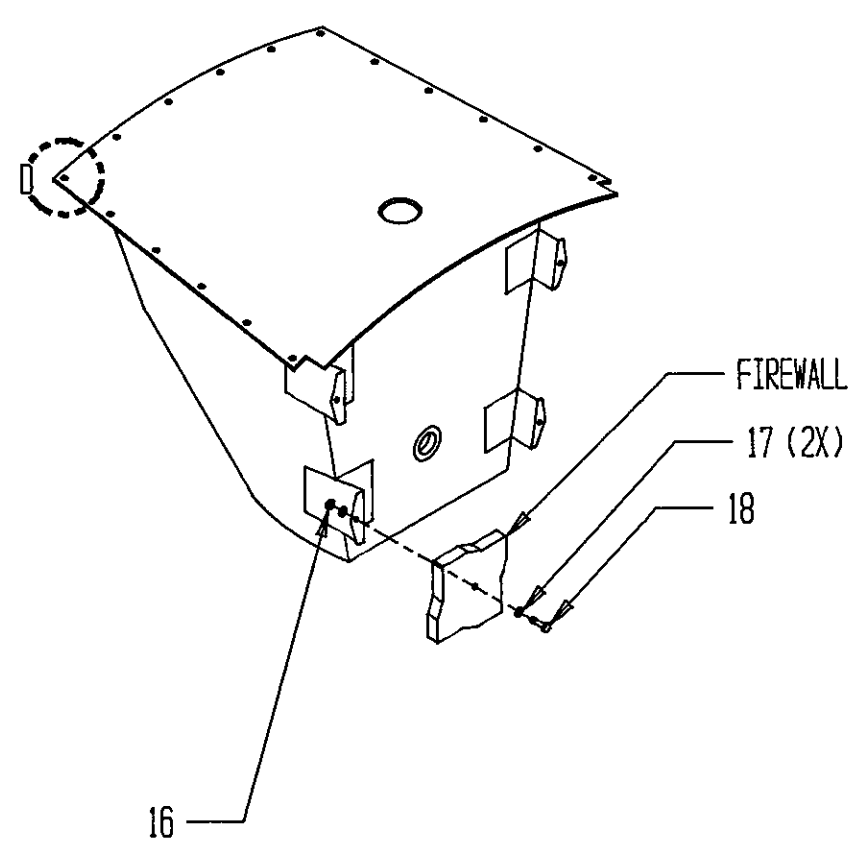
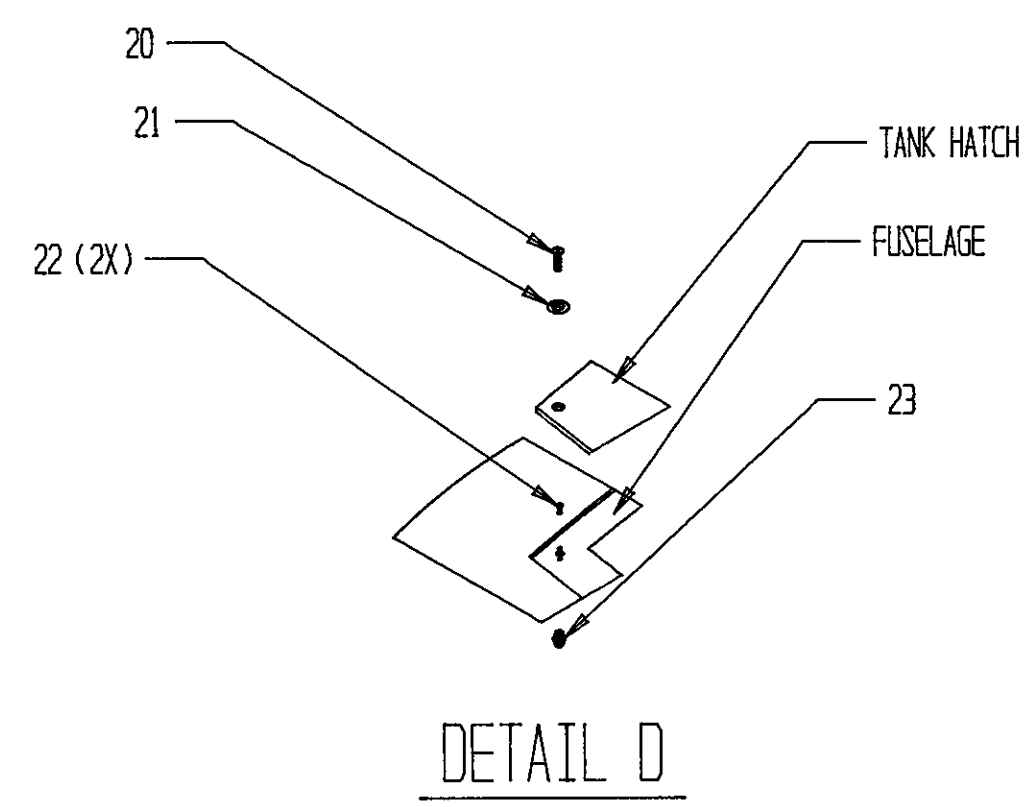
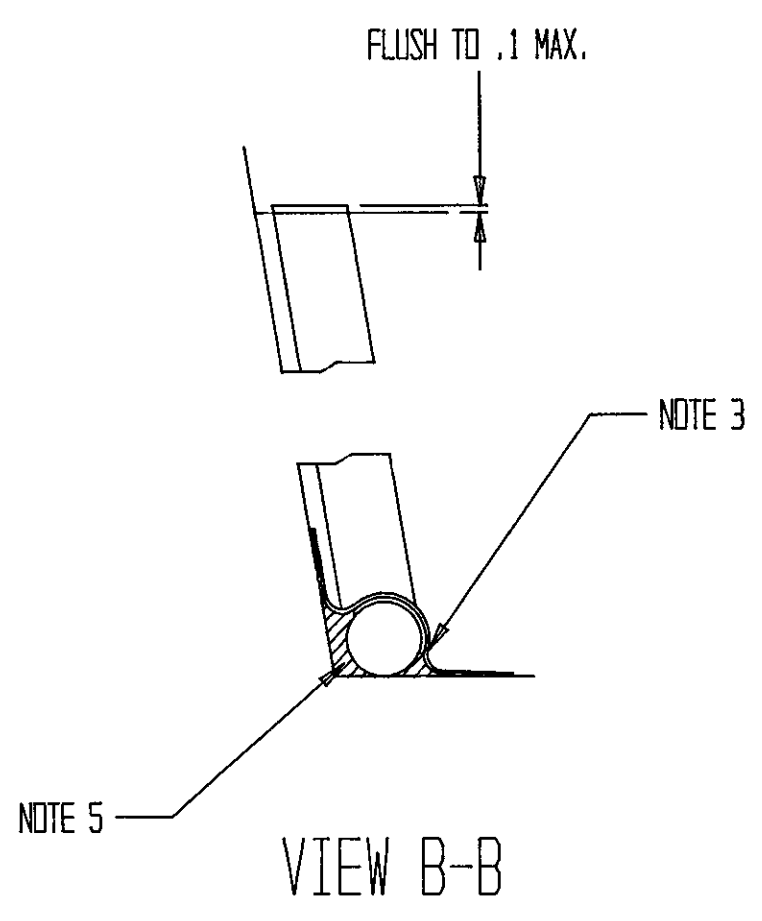
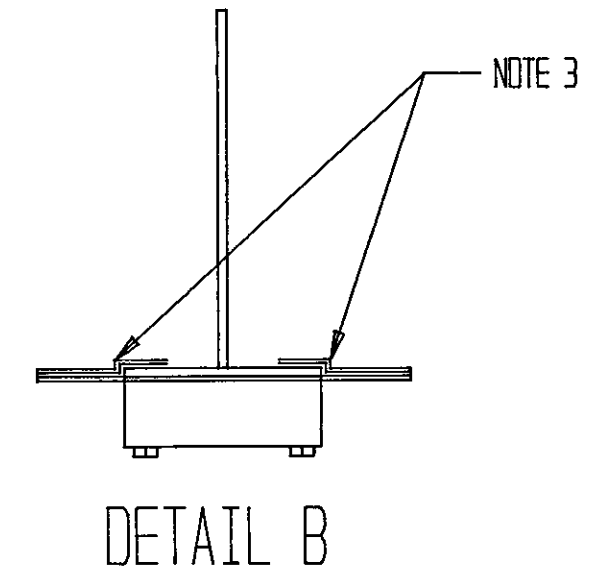
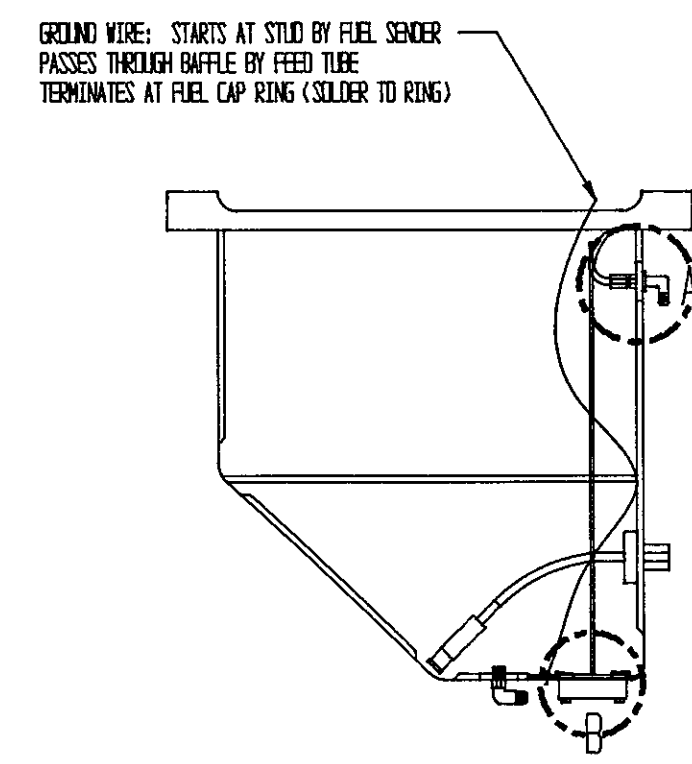
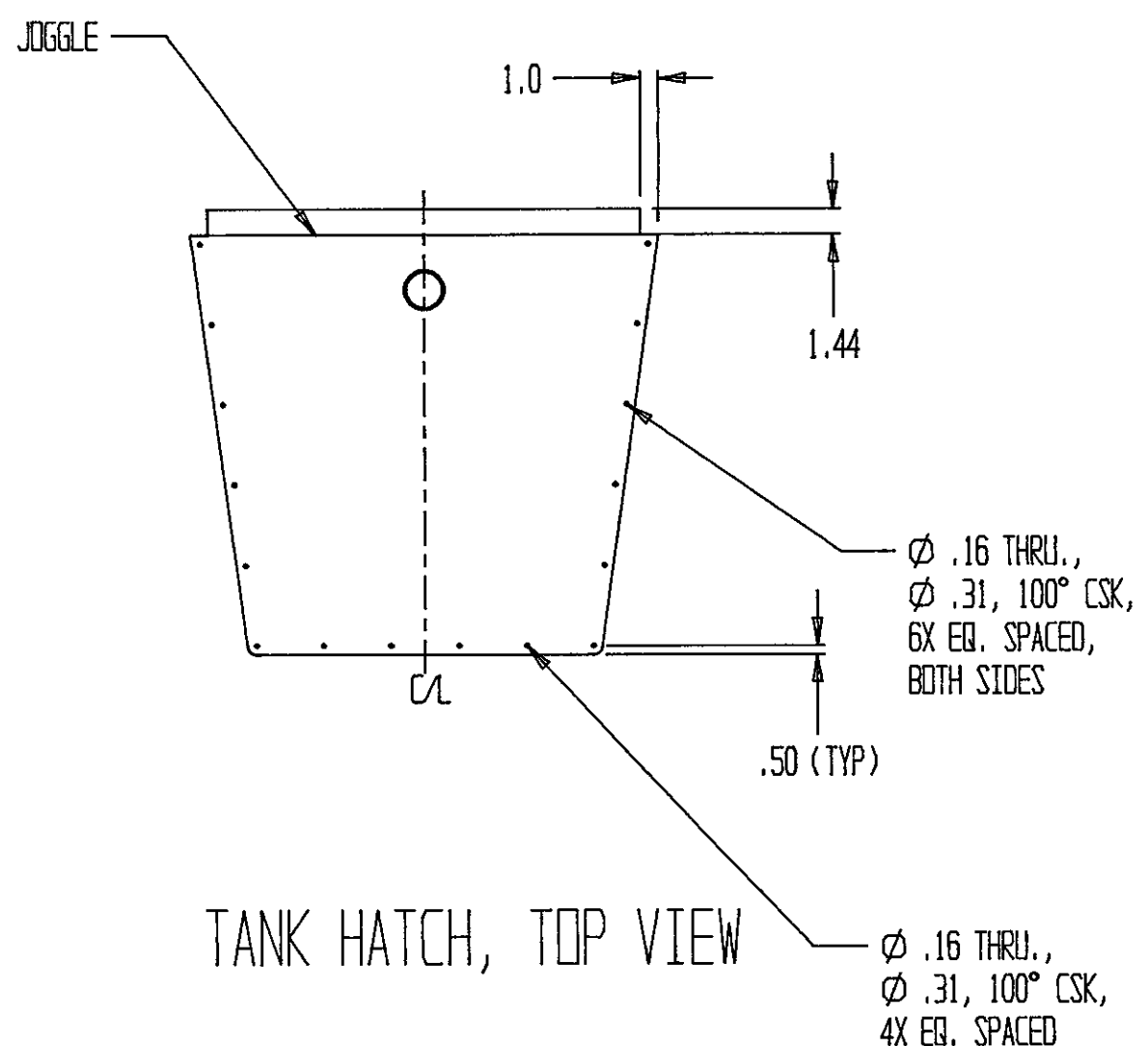
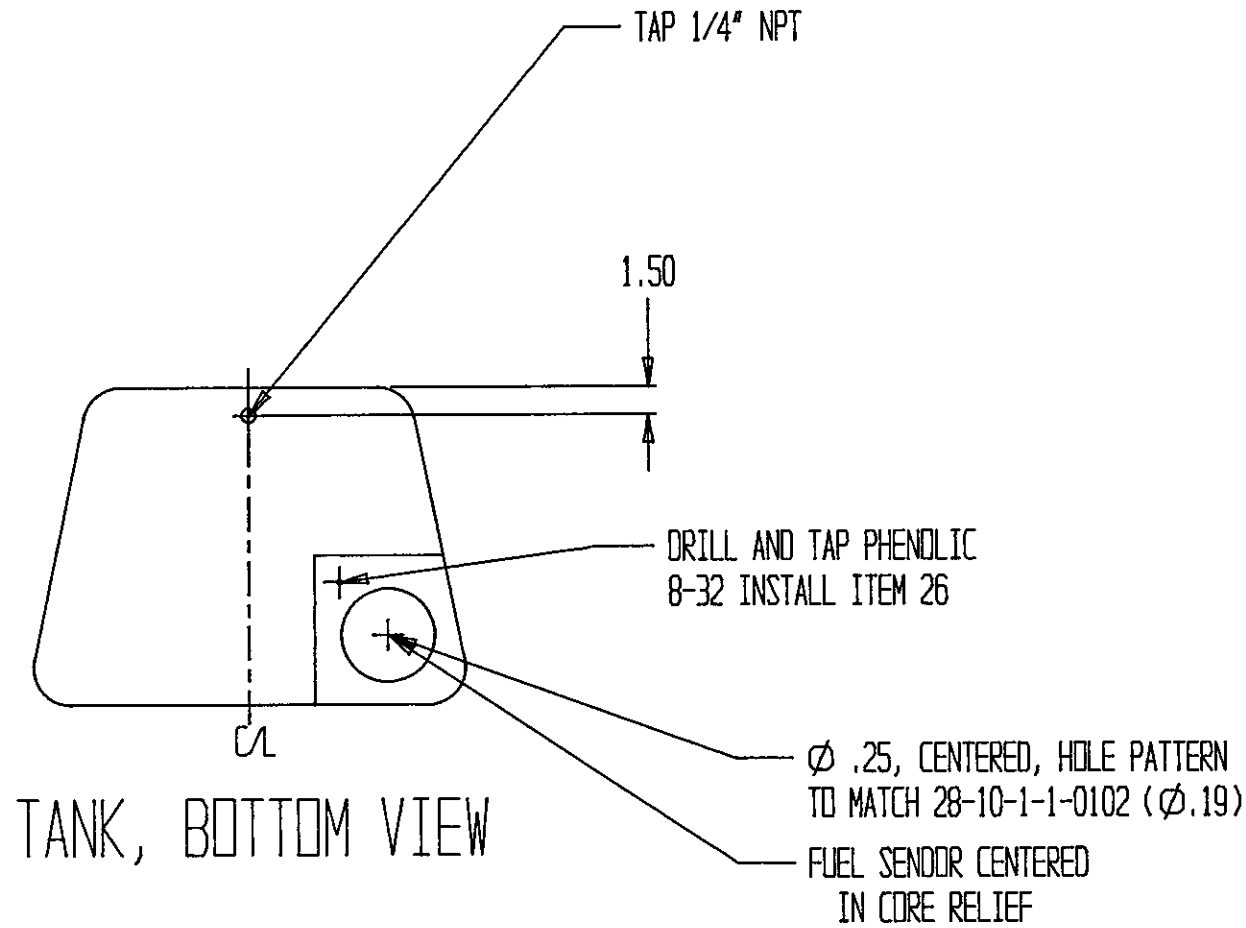
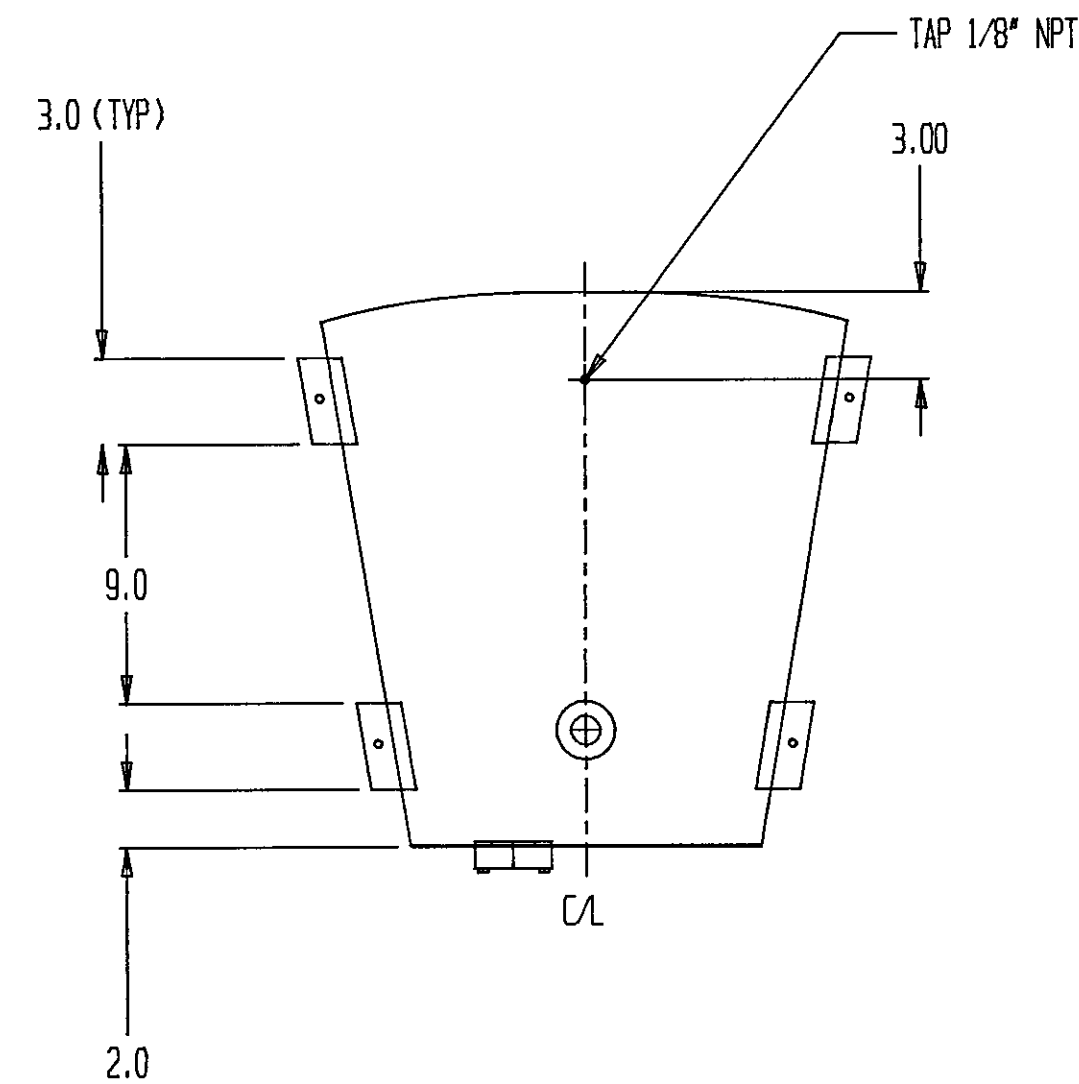
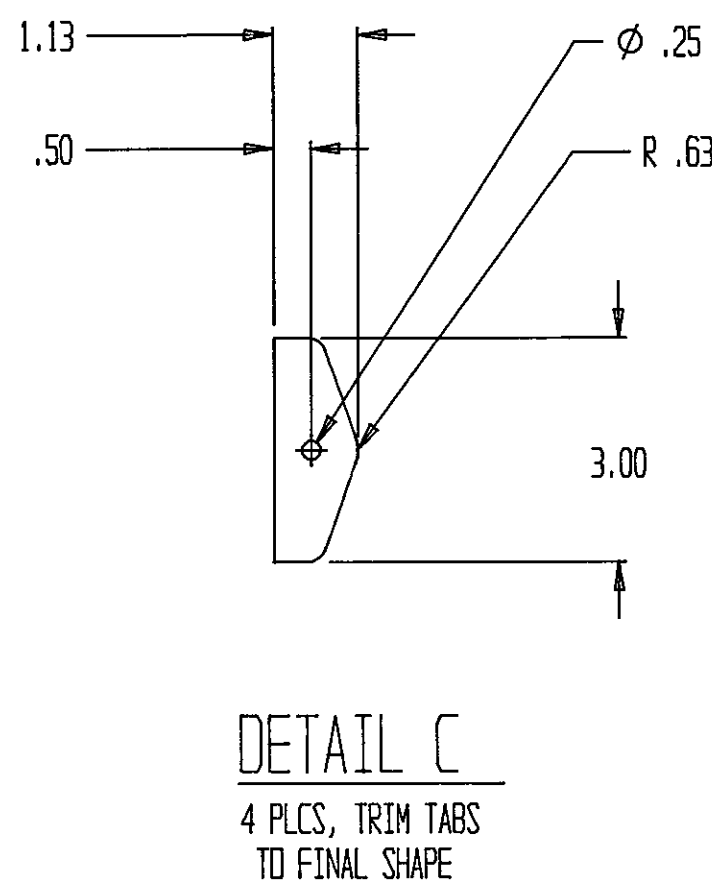
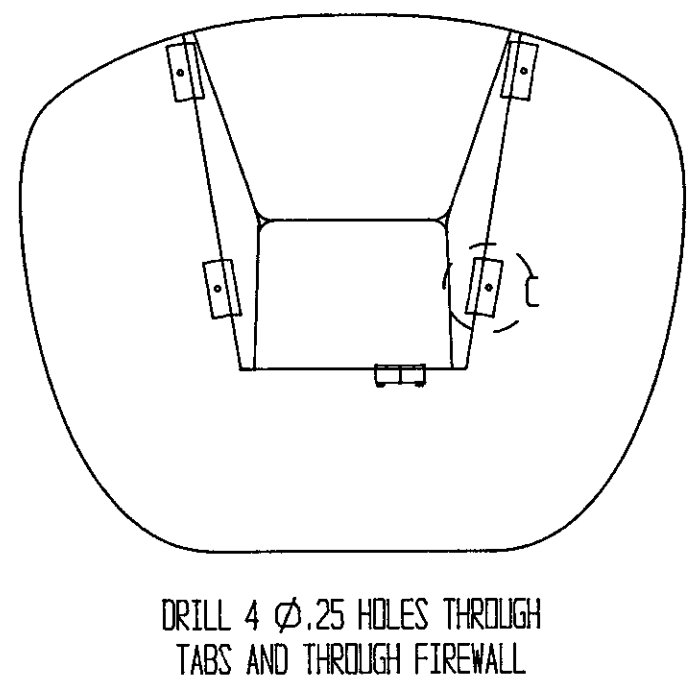
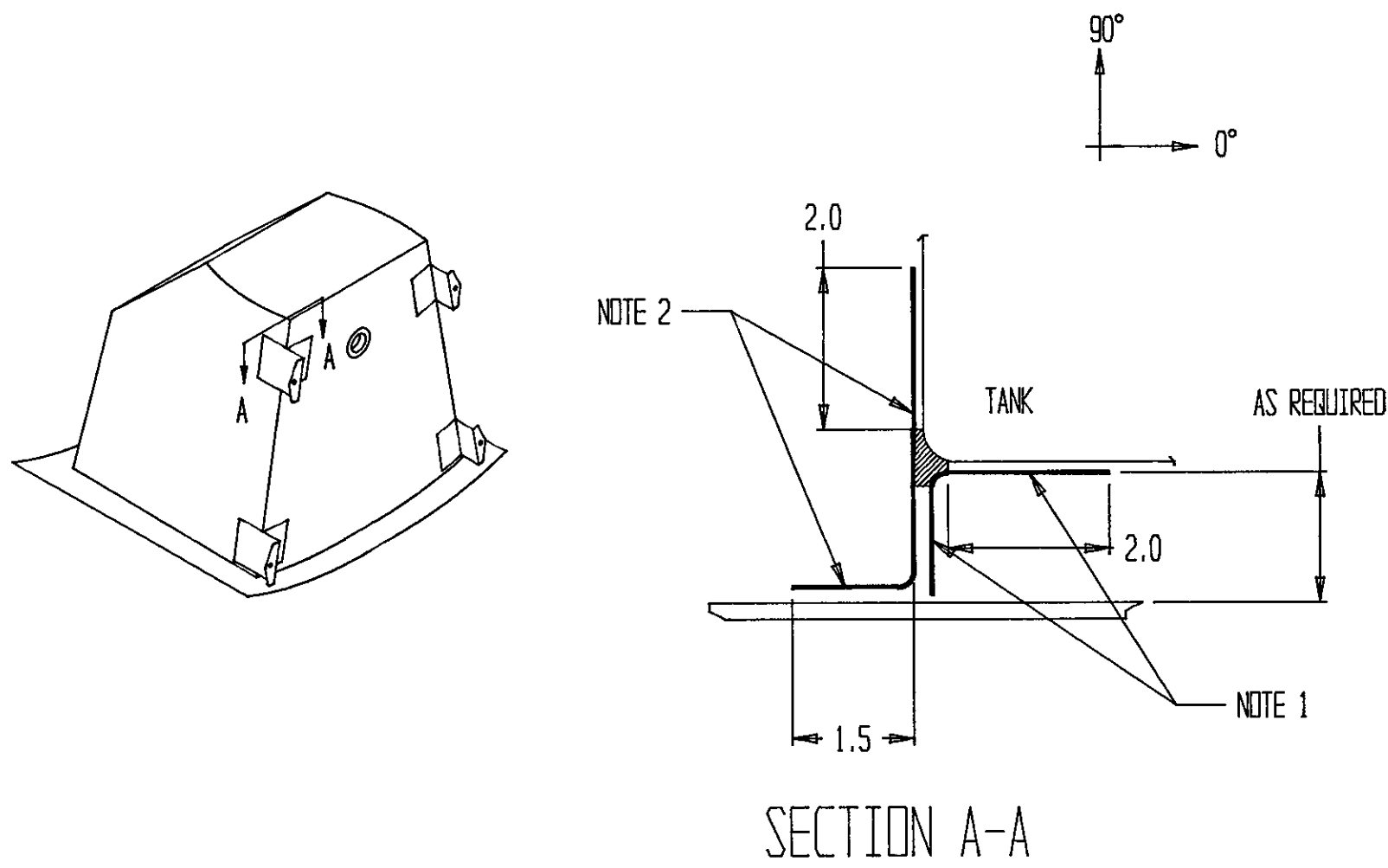
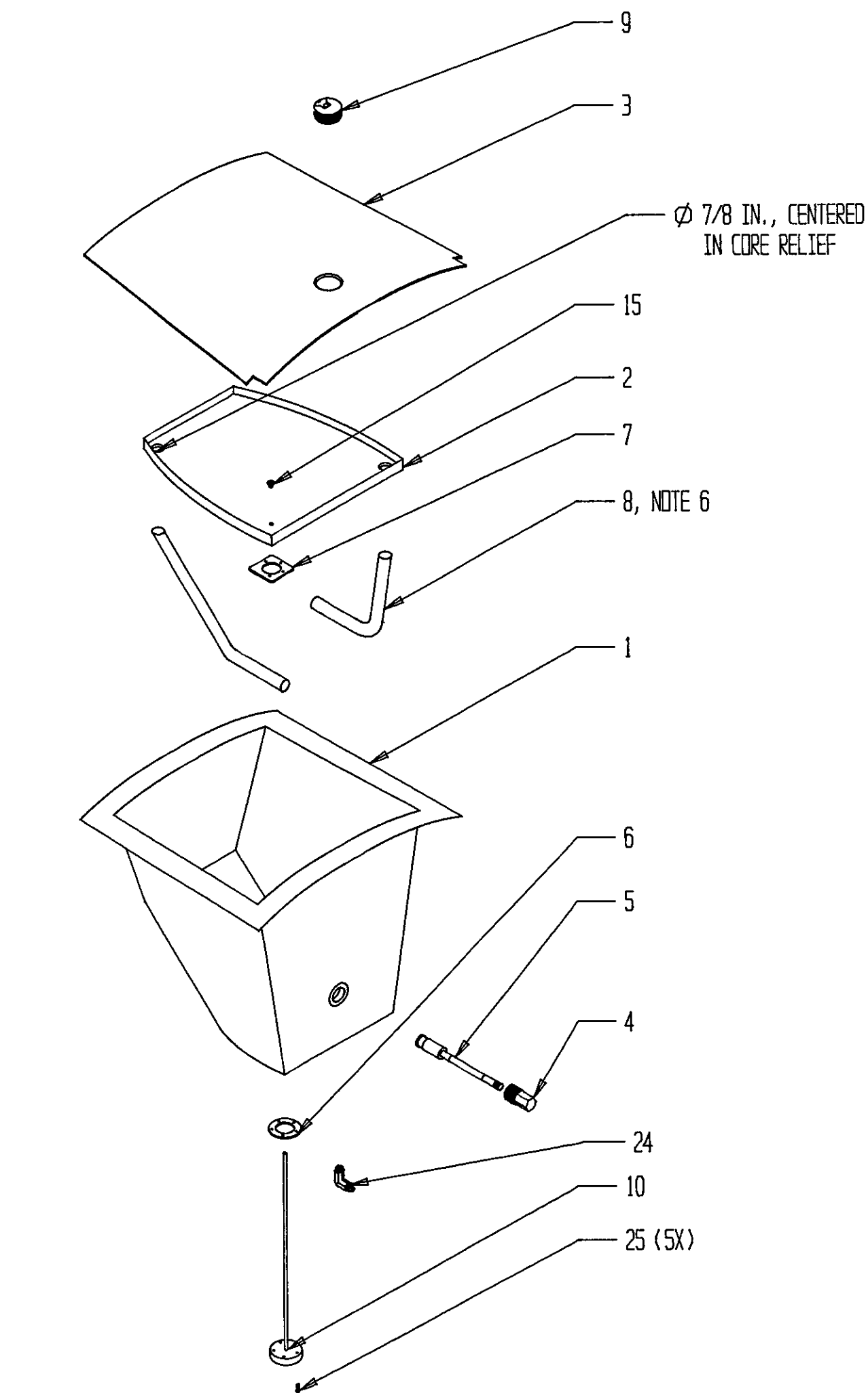
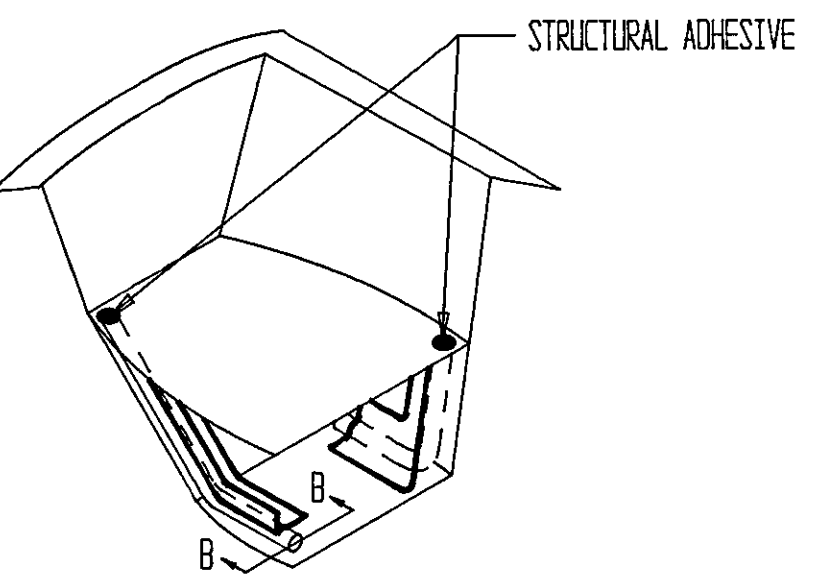
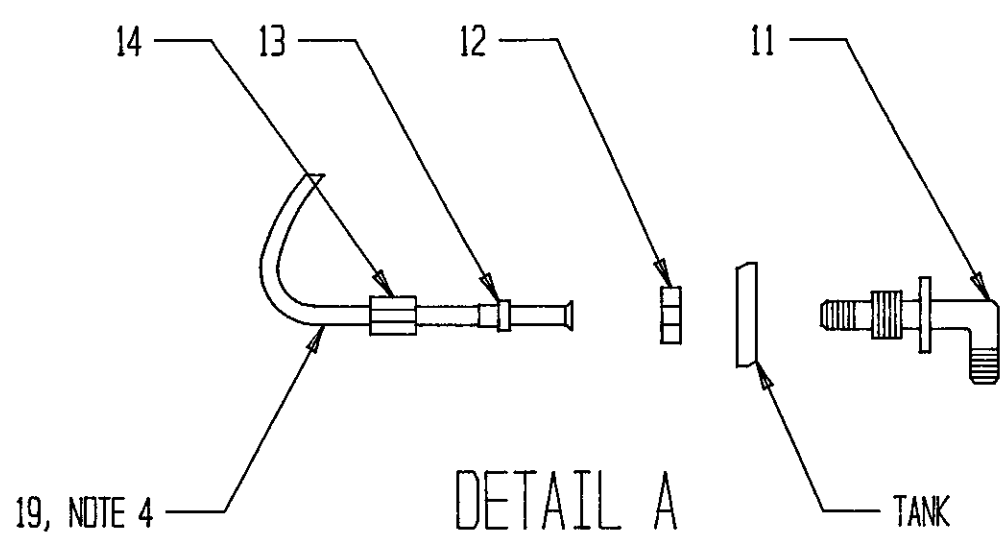


BILL OF MATERIALS

ITEM	QUANTITY	PART NUMBER	DESCRIPTION
1	1	28-10-1-2-0816	HEADER TANK
2	1	28-10-1-2-0824	BAFFLE, HEADER TANK
3	1	28-10-1-2-0707	HATCH, HEADER TANK
4	1	28-20-1-1-0035	FITTING, FUEL TANK
5	1	28-20-1-1-0101	FLIP TUBE
6	1	28-10-1-1-0101	GASKET, FUEL SENDER
7	1	28-10-1-1-0102	PLATE, FUEL SENDER
8	2	7/8 O.D. X .125W/T 16 IN	PVC TUBING
9	1	C365FF	CAP
10	1	395-55-1	FUEL SENDER (WESTBURG)
11	1	AN833-40	ELBOW
12	1	AN824-40	NUT
13	1	AN819-40	SLEEVE
14	1	AN818-40	NUT
15	1	AV-VE-CD P/N 16564	BUSHING, NYLON
16	4	AN365-428A	NUT
17	8	AN860-416	WASHER
18	4	AN4-7	BOLT
19	1	.25 O.D. X .032 W/T X 4"	3003-O ALUMINUM TUBING
20	16	MS24693CS2	SCREW
21	16	A3135-017-935	CS WASHER
22	32	AN426AD 3-5	RIVET
23	16	MS21059-08	NUTPLATE
24	1	AN822-60	ELBOW
25	5	AN3-13A	BOLT (WITH FUEL SENDER)
26	1	AN526-832-12	SCREW



- NOTES:
- 1) 6 PLIES JEFFCO 1307/3153 7725 BID GLASS (445°)
 - 2) 8 PLIES JEFFCO 1307/3153 7725 BID GLASS (445°)
 - 3) 2 PLIES JEFFCO 1307/3153 7725 BID GLASS (445°), LAP 1.0" MIN. ON TANK
 - 4) BEND TUBE 90°, LOCATE WITHIN .13 OF TANK TOP
 - 5) RADIUS W/JEFFCO 1370/3153 & MICROBALLONS
 - 6) EFFECTIVITY: G-202G-222



0	B		ADDED GROUND WIRE TO TANK	8/26/97	MG
CHG.	REV.	ECN	DESCRIPTION OF CHANGE	DATE	BY
AkroTech					
DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ANSI Y14.5M-1982					
THIRD ANGLE PROJECTION:			DRAWING NO.	28-10-2-2-0101	
DIMENSIONS ARE IN			PART NO.		
SCALE: NONE			TITLE:	MAIN FUEL TANK ASSEMBLY	
UNSPECIFIED TOLERANCES			MATERIAL:		
ONE PLACE DEC. (X.X) ± 0.1					
TWO PLACE DEC. (X.XX) ± 0.01					
THREE PLACE DEC. (X.XXX) ± 0.001					
ANGULAR ± 5°					
DATE: 5/28/97		PAGE: 1 OF 1	DRAWN BY: DMK	APPROVED:	