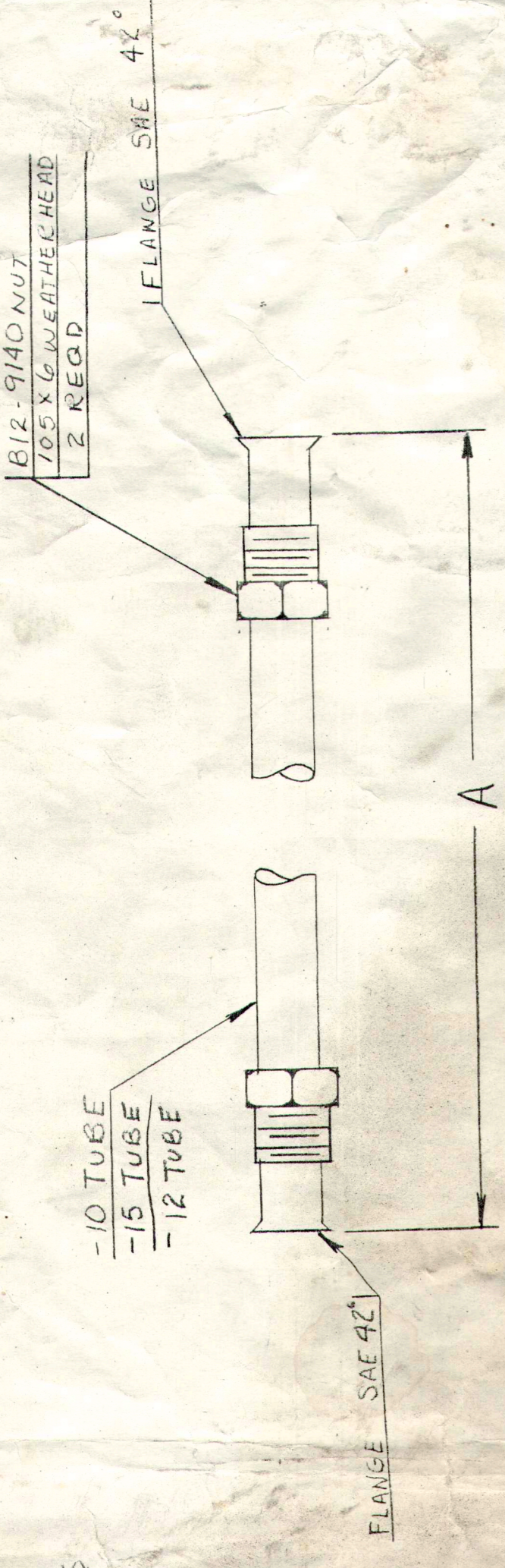


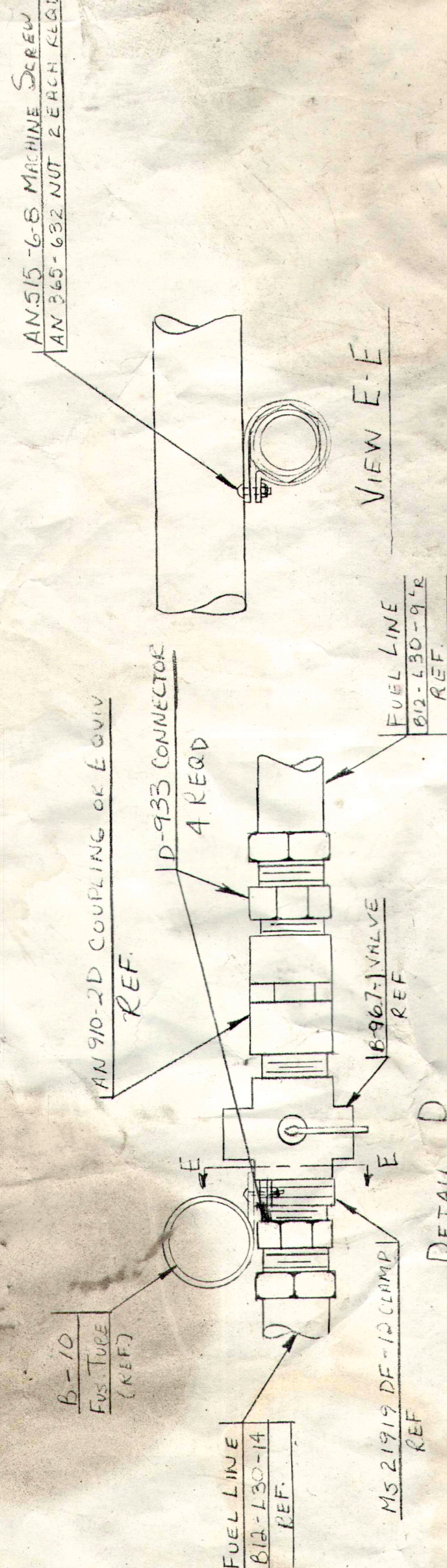
NOTES:

- △ FOR C.A.I. REF. ONLY, MAT'L IS C.A.I. APPROVED EQUIV.
- △ WHEREVER AN OR EQUIV. BOLT & SCREW IS CALLED MATCHING AN 960 OR EQUIV. WASHERS (2 MAX.) MAY BE USED.
- △ SPEC. NO. AND FINISH (N.B. REC TCFT STANDARD).
- △ ALL AN SPECS TO LATEST REVIEWS, UNLESS OTHERWISE STATED.
- △ ALL SAFETYING TO SPEC. NO. 113.
- △ RIGHT HAND SHOWN LEFT HAND OPPOSITE SEE DETAIL A
- △ B12-L30-4 TANK INSTALLATION TO BE USED ON B12-D.
- △ -5 MUST BE USED WITH STAMPED RIMS RIGHT INSTALLATION SHOWN - LEFT INSTALLATION OPPOSITE.
- △ FOR F19 MODEL SEE B12-L108 FOR VENT INSTALLATION.
- △ WHERE OPTIONAL B12-A37 GAP IS USED USE -17 DETAIL (80 OCT. MIN. POINT VENT FORWARD) ON WING NEAR CAP.
- △ FORM ON INSTALLATION USE A-91-11 FOR B12-L30-8 INSTALLATION.
- △ ALSO 1, B12-9139 2, B-933 3, B-912 4, AN 910-2D 5, B12-L30-5, SEE BELOW AND 1, B12-9141-CONNECTOR.

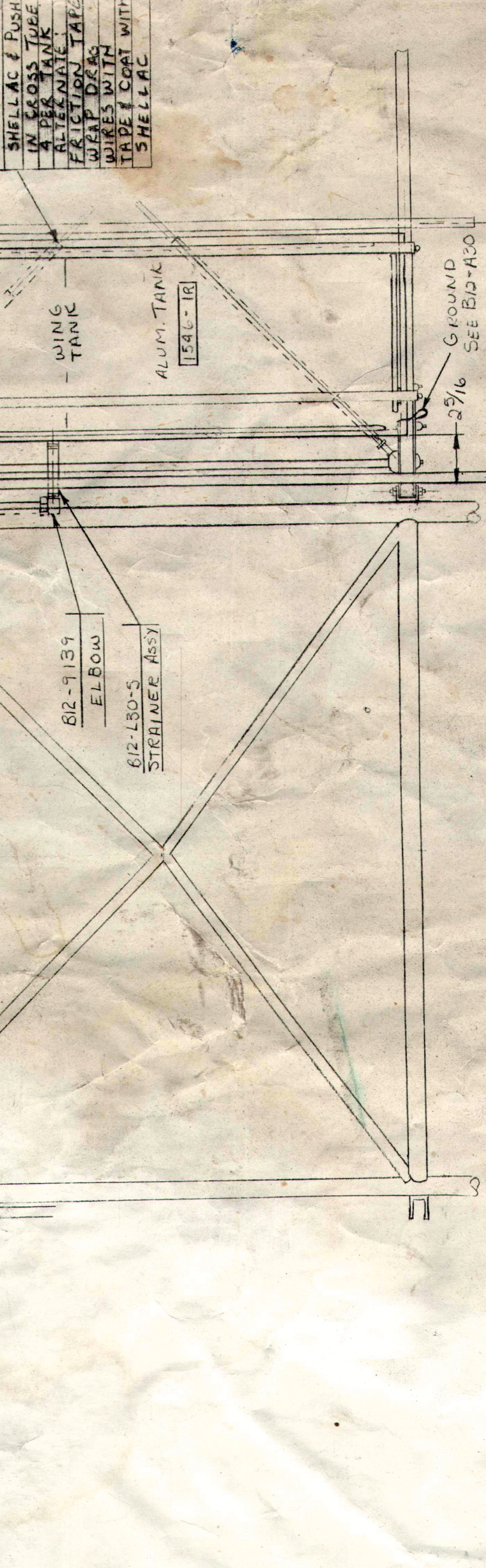
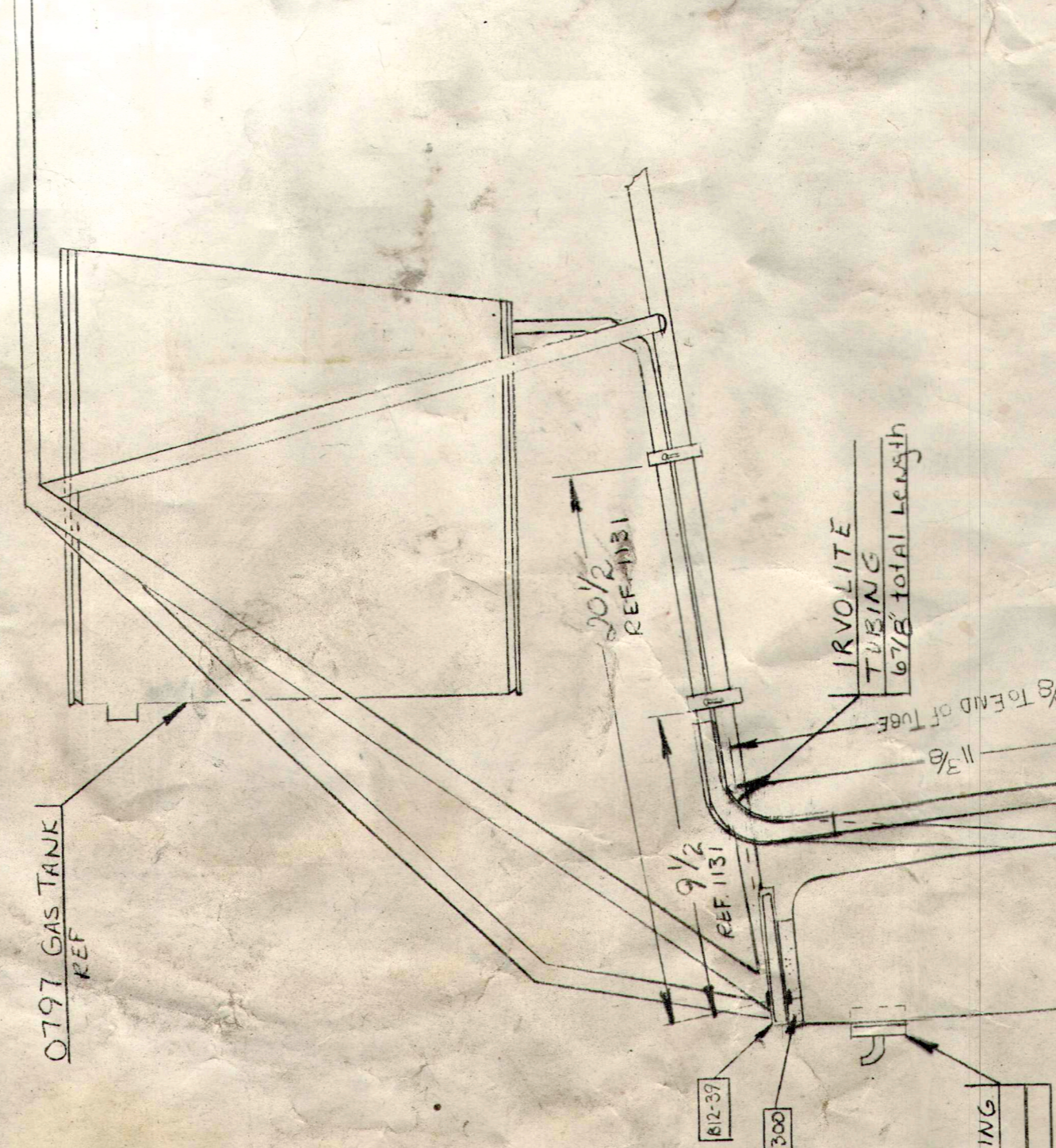
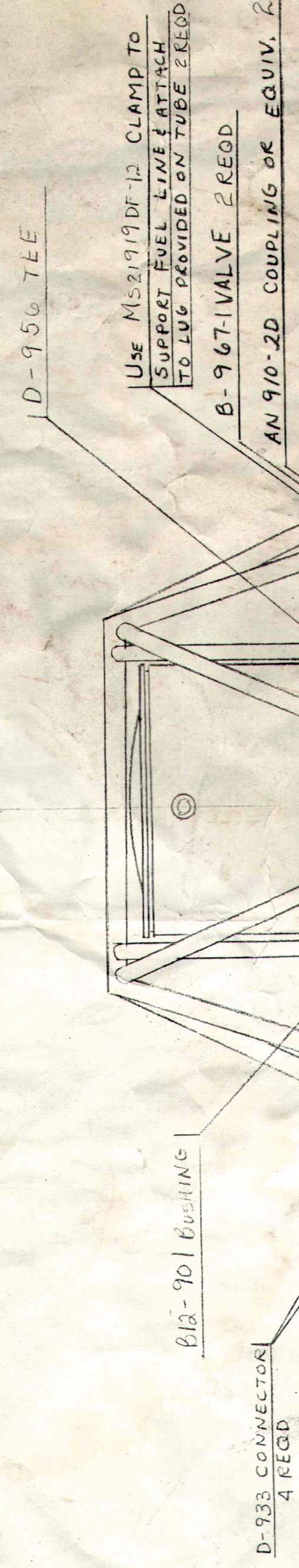


-11 1/2 - 9 1/2 - 14 ASSEMBLY

P/N	A DIM.
-10	4 1/2"
-15	7 1/2"
-12	10"



VIEW, LOOKING FORWARD



-13 INSTALLATION

QTY	DESCRIPTION	UNIT	APPR.
-5	2 STEINER ASSY		
B12-901	1 CONNECTOR		
D-956	1 TEE		
AN-910-2D	2 COUPLING		
B-967	2 VALVE		
D-933	4 CONNECTOR		
B12-9139	2 ELBOW		
B12-9140	2 INV. NUT		
-14	2 TUBE ASSEMBLY		
B12-9140	2 INV. NUT		
-9	1 1/2 CD X 9/8 x 1/4		
-9	2 TUBE ASSEMB.		
B12-L30-13	1 INSTALLATION		
B12-L30-14	1 INSTALLATION		