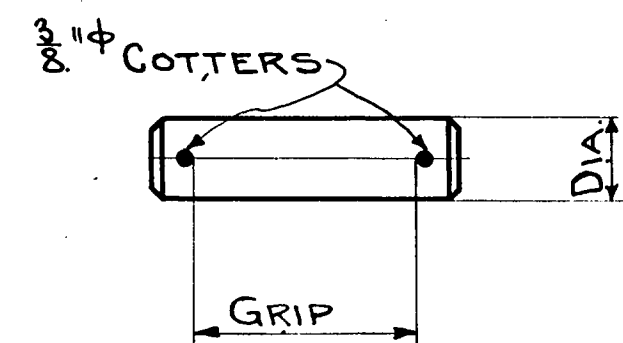




STD. COTTER PINS

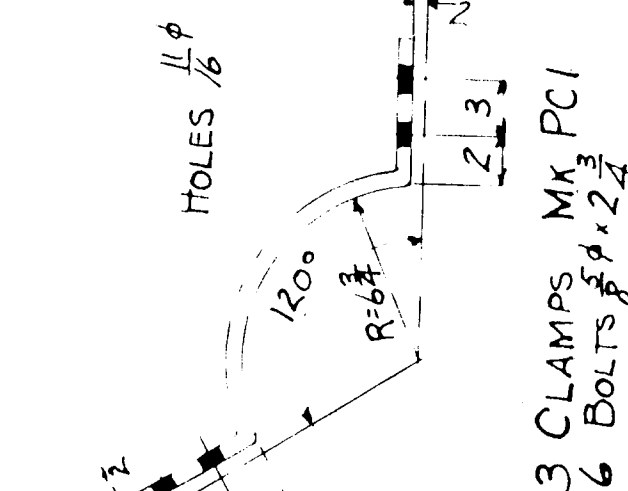
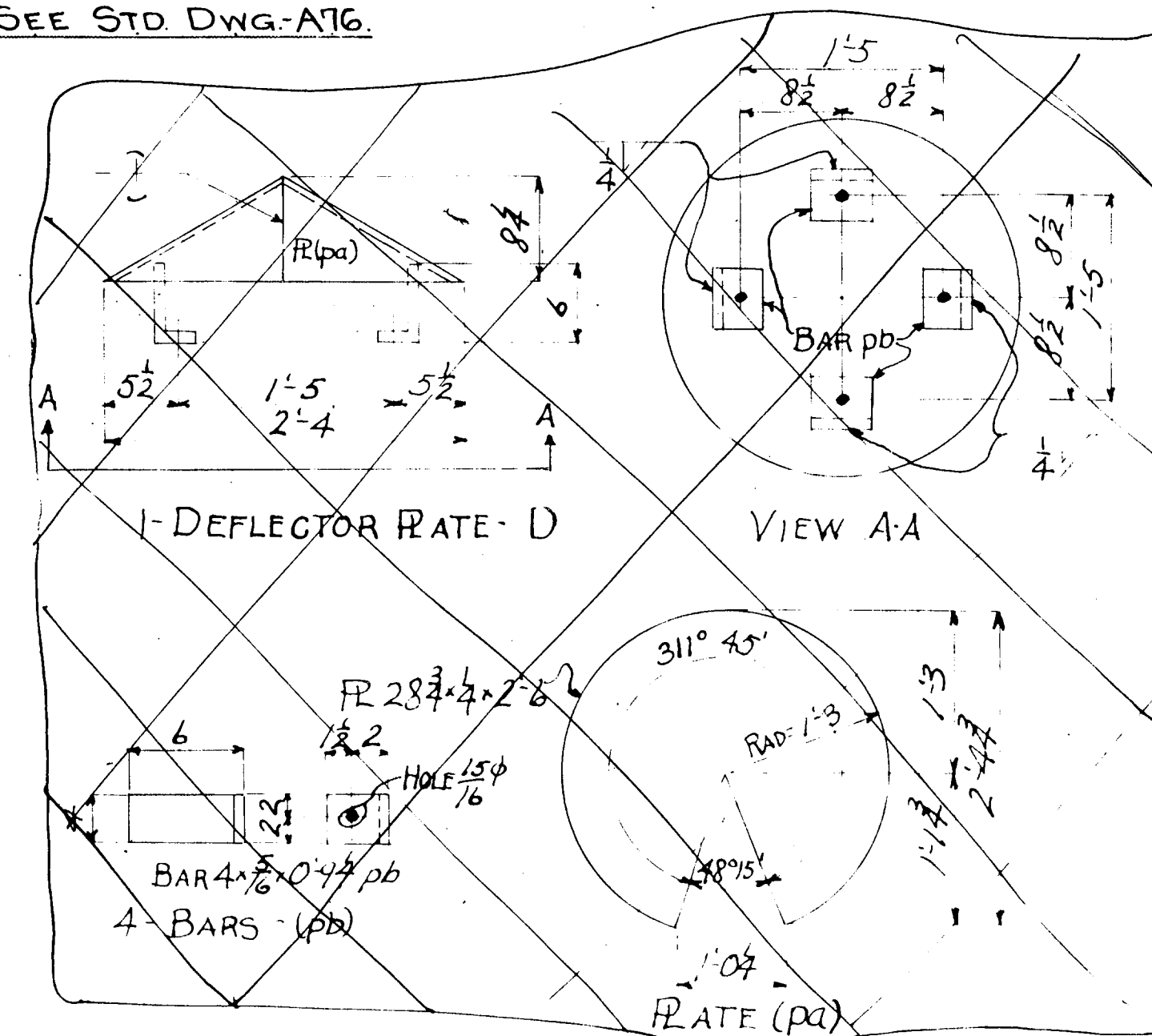
No.	DIAM.	GRIP	MARK
48	$2\frac{3}{16} \phi$	24	CP 16
			CP 16

T2417

SEE STD. DWG.-A76.

NOTE:-

MAKE LEFT HAND THREADS ON SHORT ENDS OF TURNBUCKLE RODS.

[illegible]

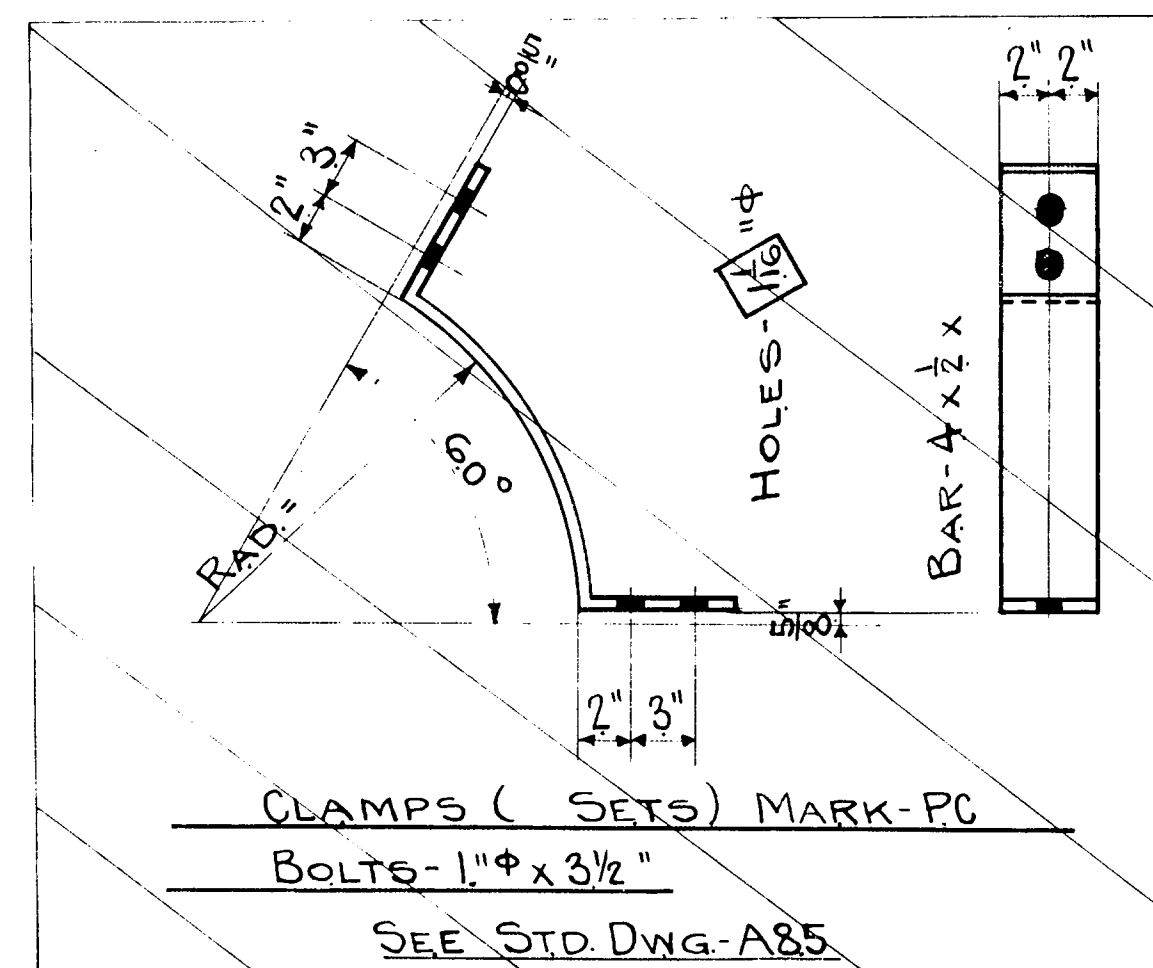
No. REQ'D.	SIZE OF ROD	LENGTH L	DIAM. PIN	MARK	CUTTING LENGTH
3	5/8"	18'-10"	5/8"	PR	19'-3"
6	1" Φ		1"	#7	

MAKE 1 SPIDER FOR 10ϕ DIAM. TANK WITH STEEL ROOF PITCH $\frac{1}{4}$

~~1. SPIDER PLATE MARK SP. T1779~~

30 SPIDER RODS $5/8" \phi \times 19'-6"$ MARK-SR

SEE STD.
DWG.-A183


$$\sqrt{4\frac{1}{16} \times 3\frac{1}{8} \times \frac{5}{16} \times 0.2}$$

38

4/16

2. $\frac{1}{2}$ of 16

Mark Z

T1564
M 17310-500-3-30

PITTSBURGH-DES MOINES STEEL CO.
PITTSBURGH PA. DES MOINES, IA
TANK AND TOWER
ROANOKE VA
RODS

2/14/39 MADE	SSP	4
TRACED		
CHECKED <i>PM</i>		
REVISED		
	SHEET No.	
	CONTRACT No.	274-39