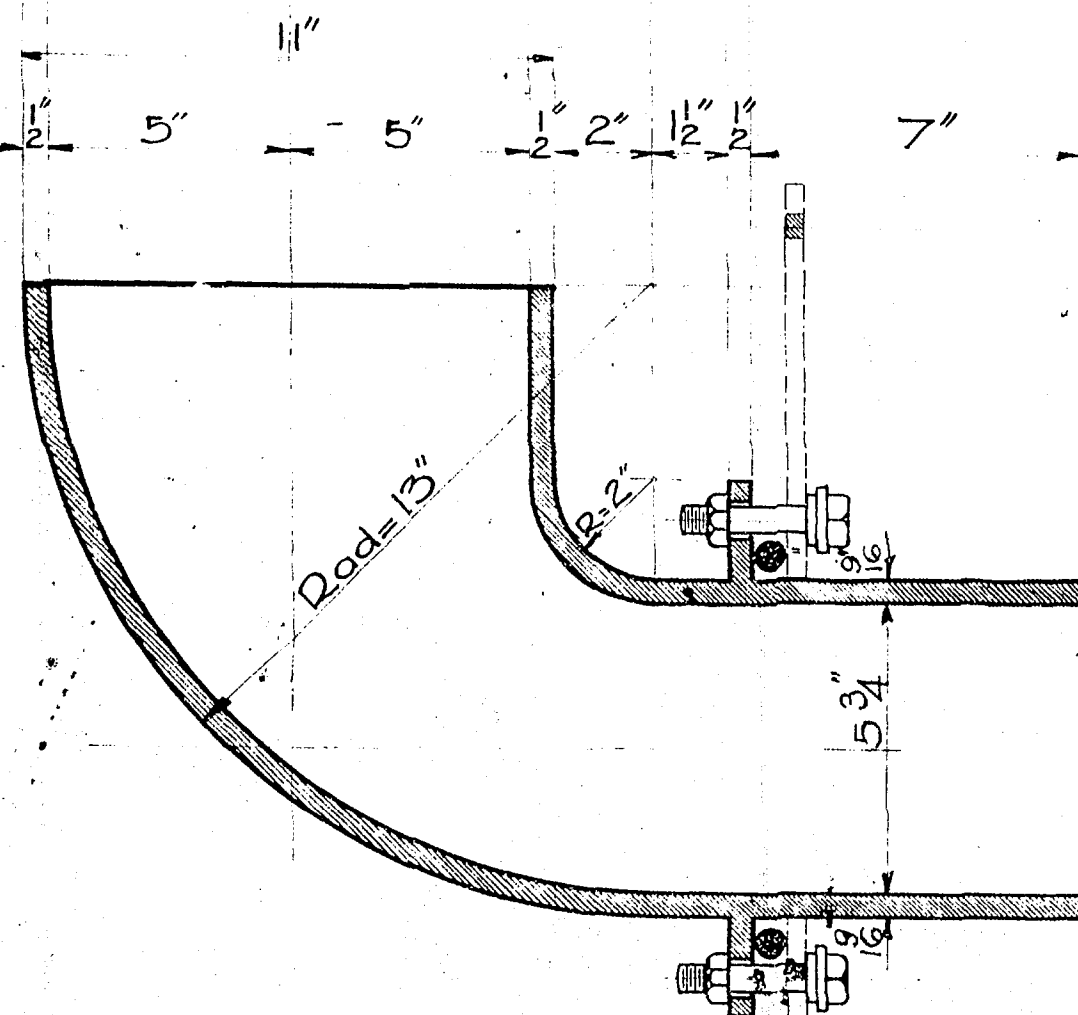
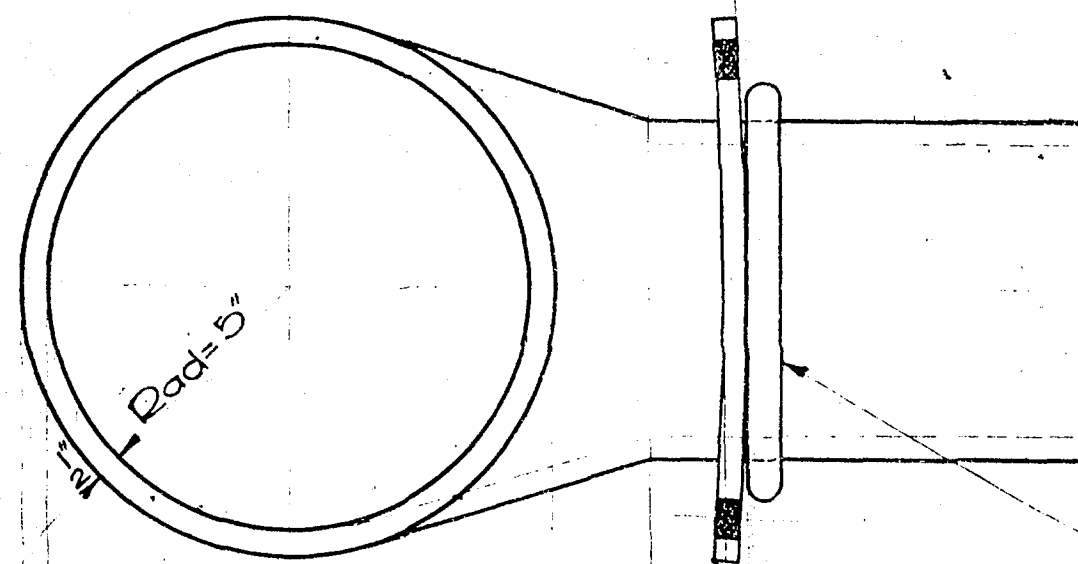


Rad = 8'-0"

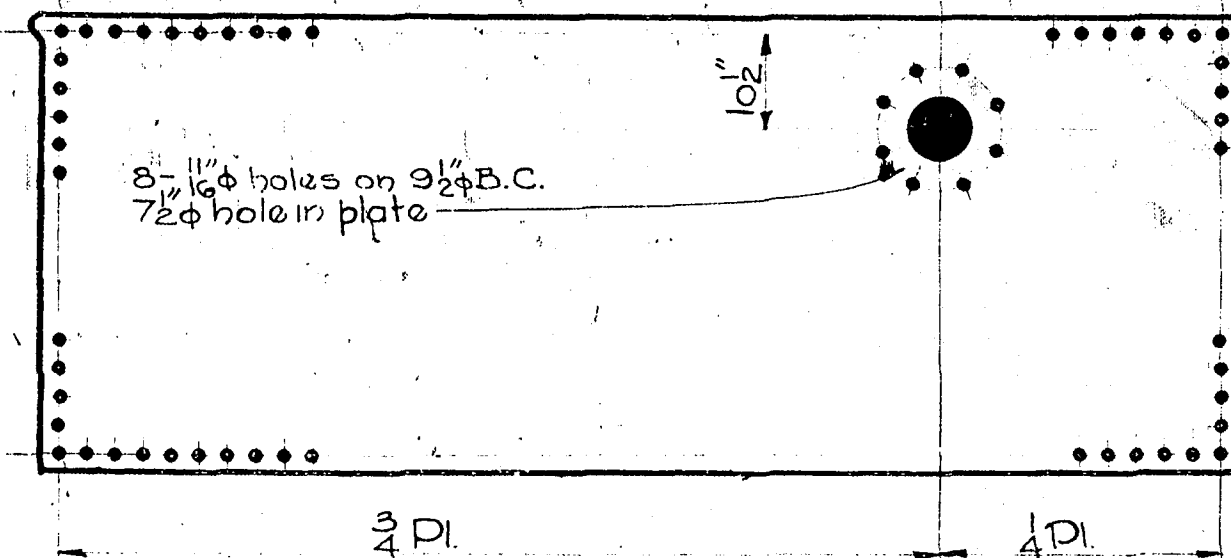


SECTION ON ϕ

3" ϕ Rubber Gasket

Gage line in shell plate?

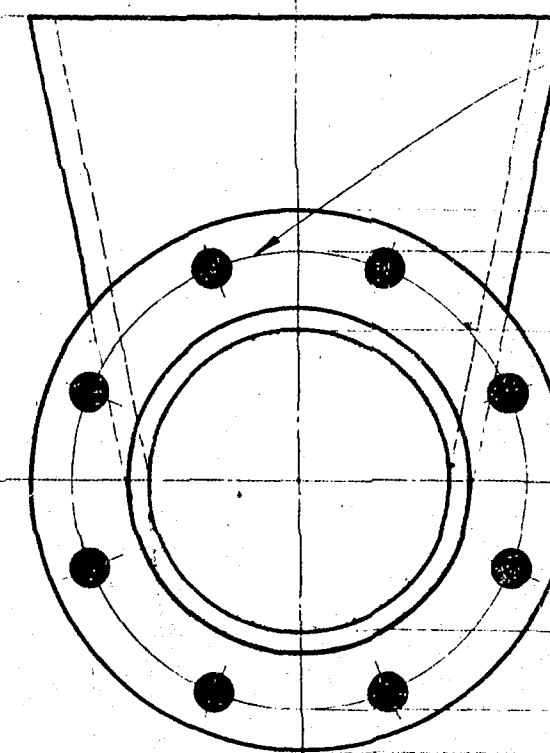
NOTE—This end may be threaded for 6" ϕ pipe



NOTE

Overflow should NOT be located directly over tower post.

SKETCH SHOWING LOCATION OF OVERFLOW CONNECTIONS IN SHELL PLATE



8-16" ϕ holes for 3/8" bolts with Kelley lead & steel washers-1 hex. nut each.

OLD PATTERN No 1332
OLD INDEX No-9-173

Approved

E. E. Erickson
2/11/46

BILL OF MATERIAL				
SHIP'G. IN PLACE	PATTERN MARK	NO. ASSM. PIECES	DESCRIPTION	WEIGHT
1	9C6		6" C.I. Overflow	100
	9P45	8	K.L. Bolts 5/8" ϕ x 2 1/4"	6
1	9C6-A		Rubber Gasket 3" ϕ x 2'-4"	2
		1	Lead Pin 5/8" ϕ x 2"	

REVISIONS				CHICAGO BRIDGE & IRON WORKS	
NO.	DATE	BY	REMARKS	CHICAGO, ILLINOIS	
1	3-6-28	A.F.N.	General	DETAIL OF STD. 6" C.I. OVERFLOW	
2			CL. R.I.		
3	4-15-28	W. H. H.	REVISED		
				DRAWN BY <i>W. H. H.</i> DATE <i>11-2-24</i>	
				TRACED BY <i>W. H. H.</i>	
				CHECKED BY <i>W. H. H.</i> <i>1-19-25</i>	
APPROVED				SHEET <i>1</i> OF <i>1</i>	
				INDEX NO. 906 X	

Blue prints for shop