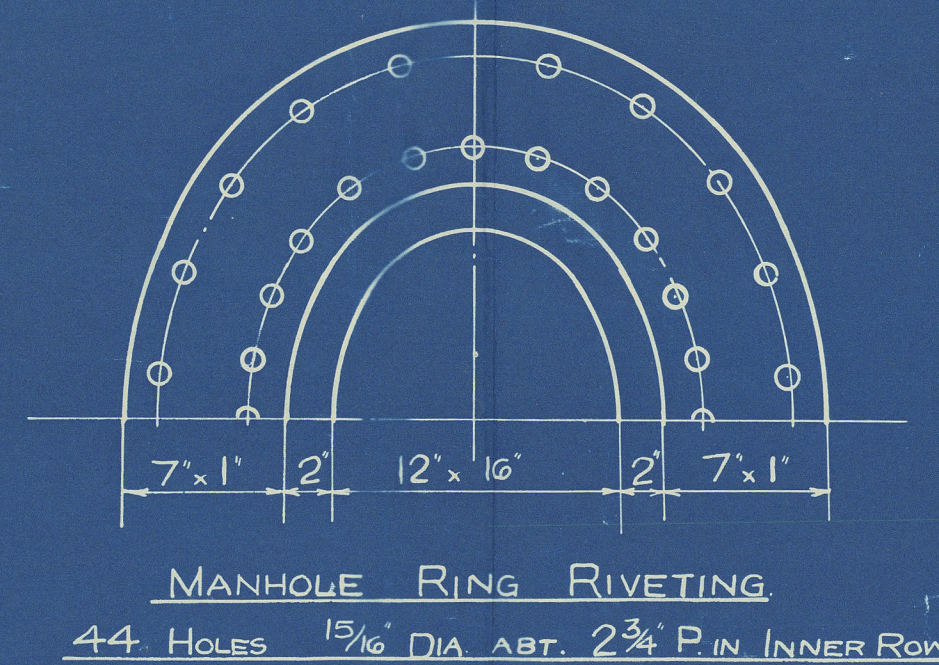


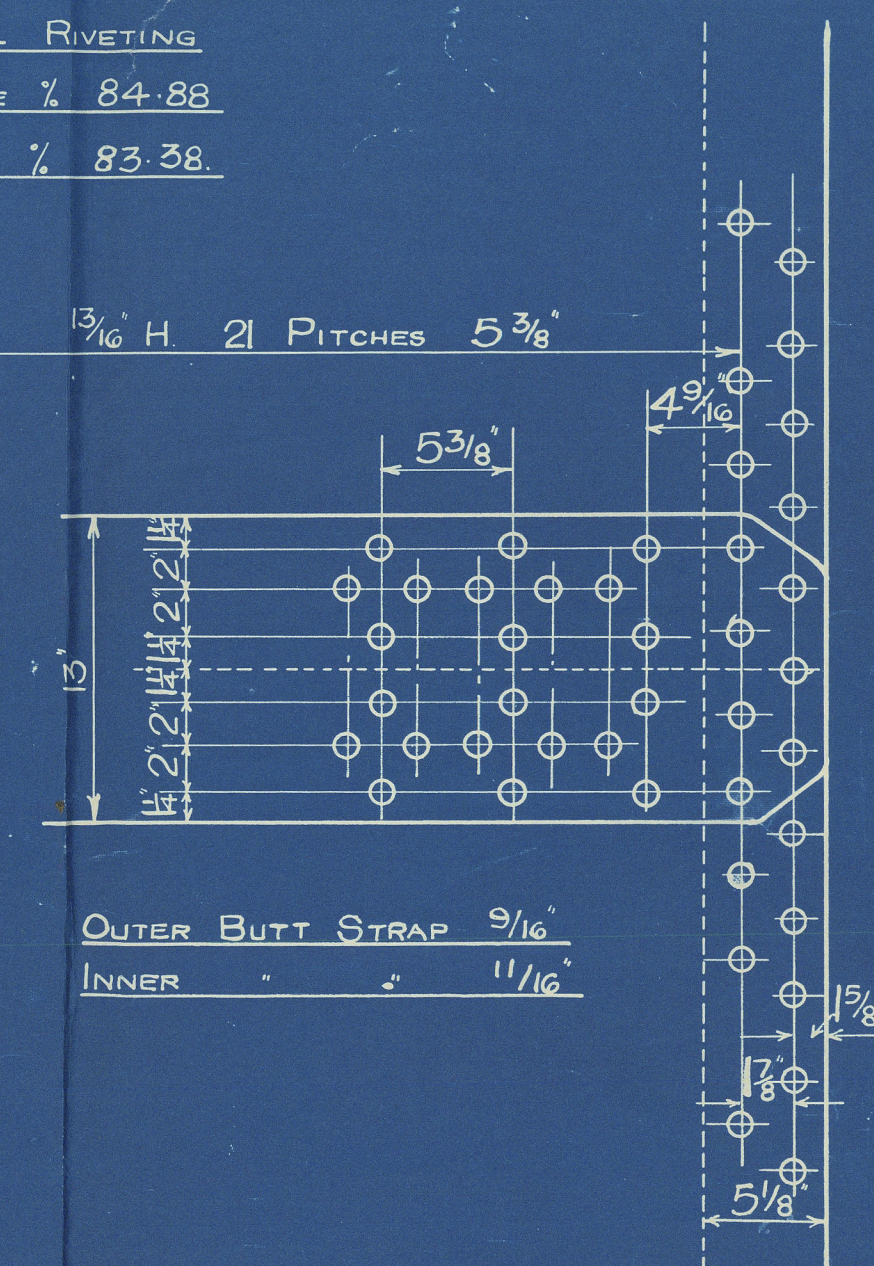
LIST OF ORDERS	
*6385	(215)
*6373	(653)
*6374	(656)
*6379	(654)
*6380	(661)
*6381	(663)
*6382	(666)
*6383	(657)
*6384	(658)
*6386	(652)
*6388	(655)

# SPECIFICATION OF MATERIALS.

SHELL & STRAPS	29-33 TONS
GIRDERS & MAIN STAYS	28-32
BALANCE OF PLATES, RIVETS & SCREW STAYS	26-30



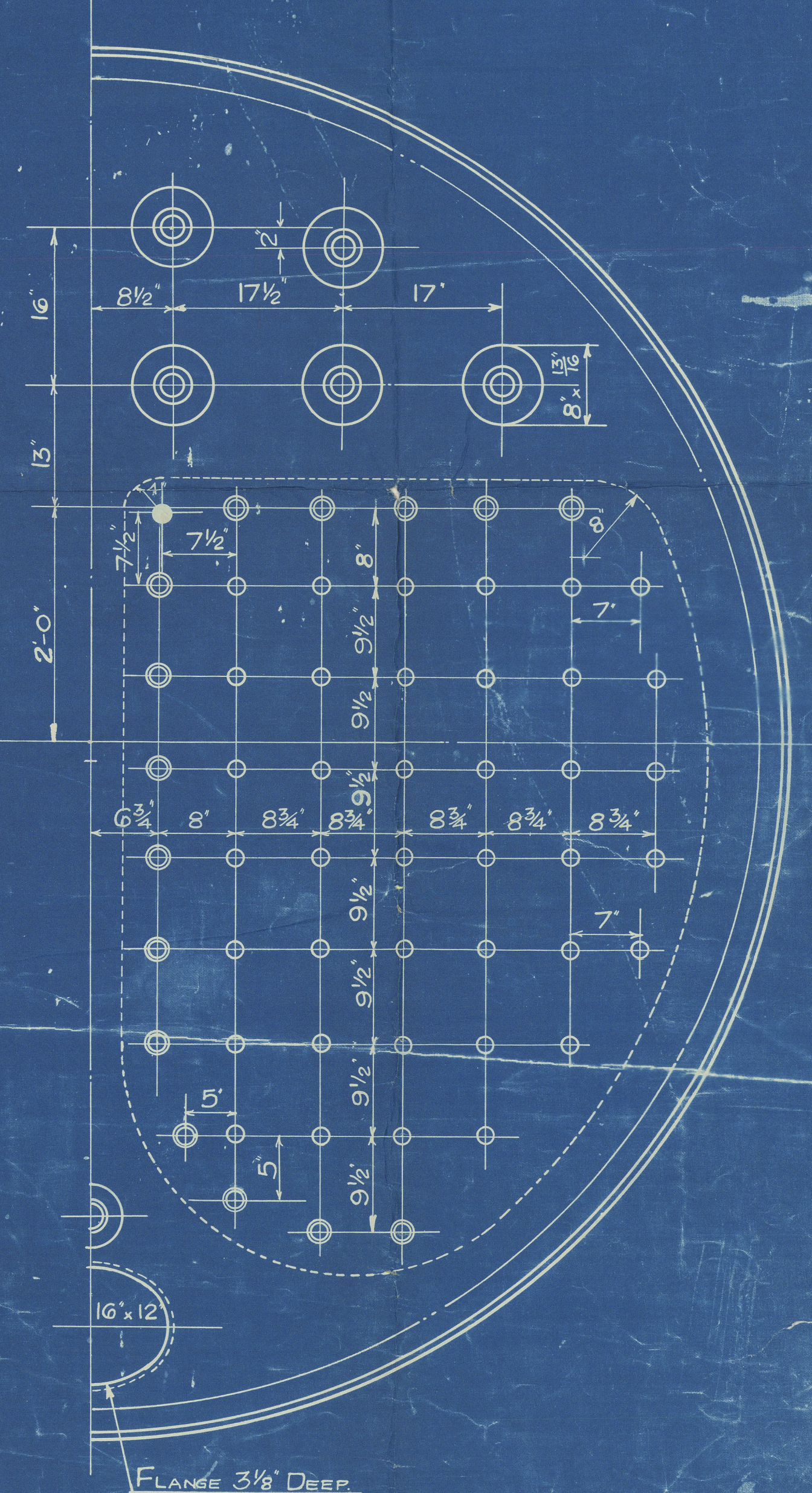
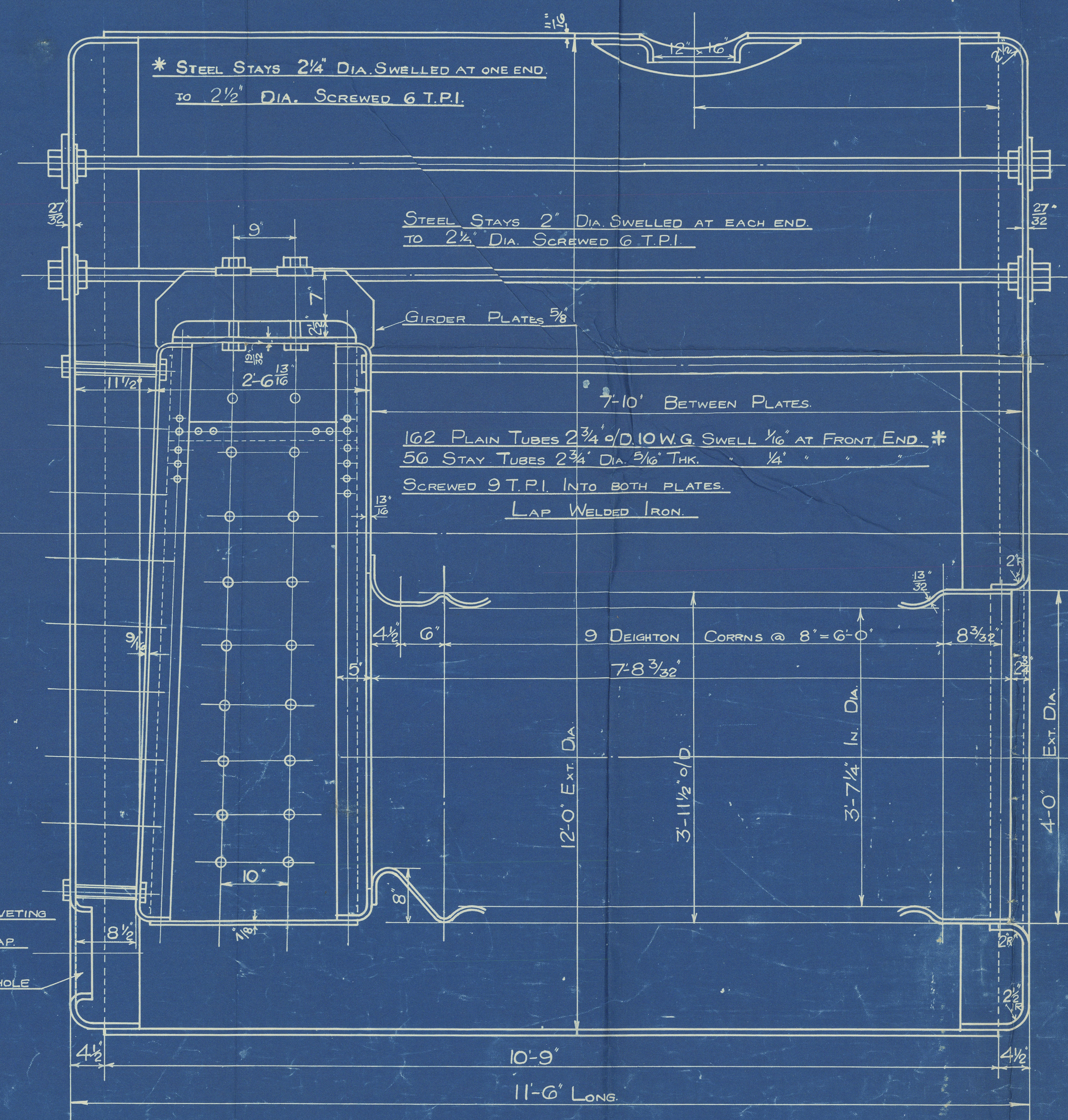
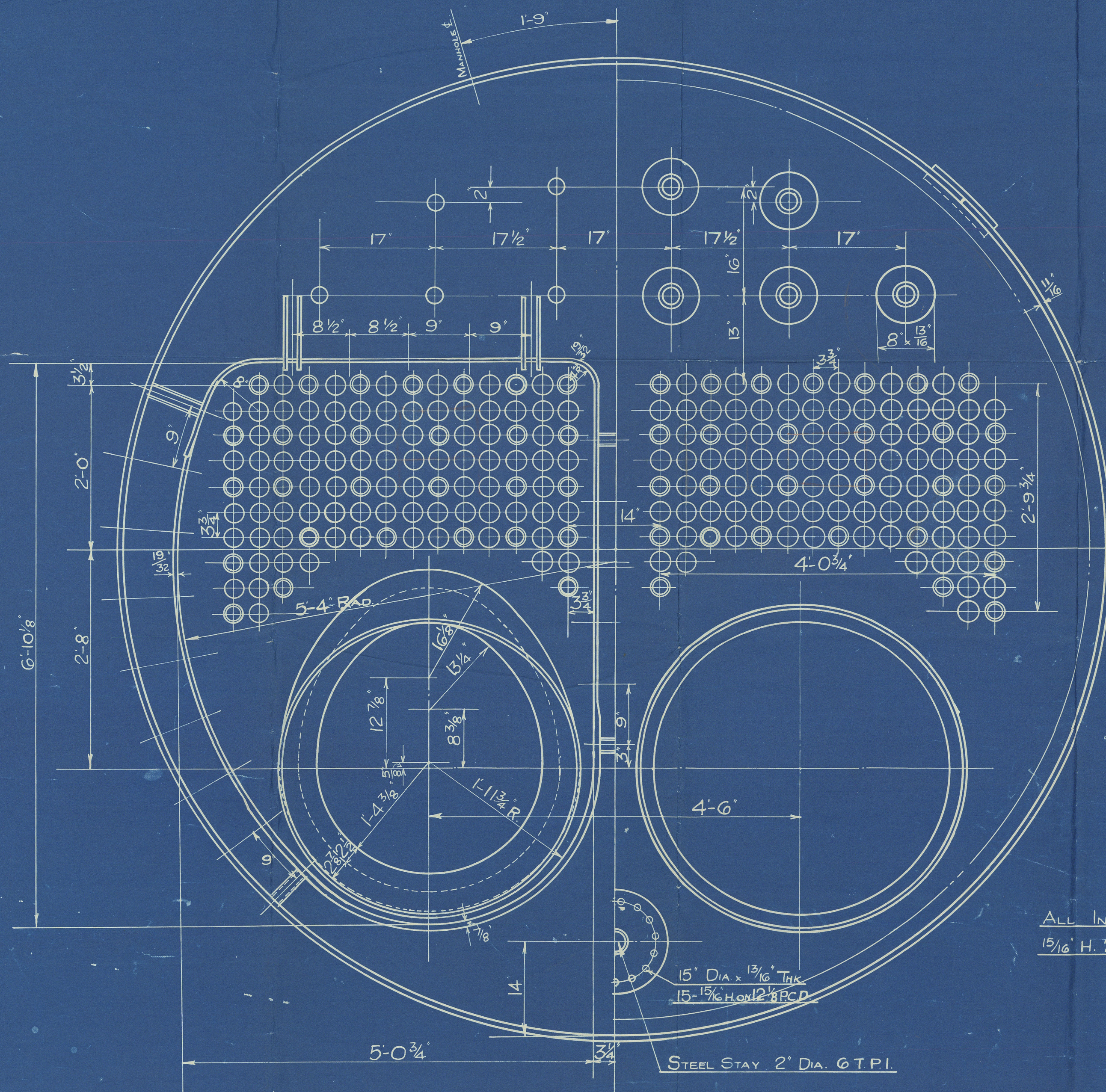
SHELL RIVETING  
PLATE % 84.88  
RIVET % 83.38



CIRCUM SEAM 1 1/8\"/>

PLATE % = 68.51  
RIVET % = 45.45

SCREW STAYS 9 T.P.I.  
NUTTED AT EACH END.  
AT BACK MARK - 1 1/2\"/>



STEEL BOILER 12'-0" O/DIA. x 11'-6" LONG. LLOYDS. 120 LBS. W. P.

HEATING SURFACE = 1660 SQ. FT.  
INCLUDING ALL FURNACES & C.C. PLATES (OIL FIRED)  
\* TUBES TO BE 8 WG THICK FOR BOILERS  
6379, 6381, 6382, 6383, 6385, 6373, 6374, 6384  
6380

DRG. No. 601.

6376-7 6285

SCALE: 1" = 1 FOOT

Drawn By: [Signature]  
DATE: [Blank]  
Checked By: [Signature]  
DATE: 10.9.79



Messrs Atkinson Chemical  
Engineers & Riley Boilers

Boiler No 6376-Y

Now Docked at Sars J.A.

Nos 659 & 660

W.P. 120 lbs/sq

(Putney Hill)

Boiler No. 6376 - mab. Rpt. No. 16824

Boiler No. 6377 - mab. Rpt. No. 16859. ✓

~~Have been~~  
- Tower frame -

No F.F. Rpt. No 32937.



© 2019

Lloyd's Register  
Foundation

W224-0215