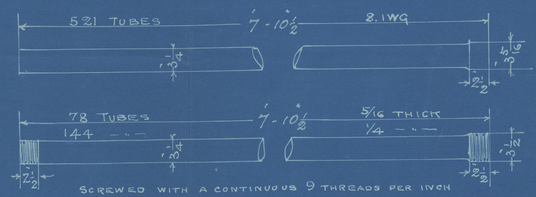
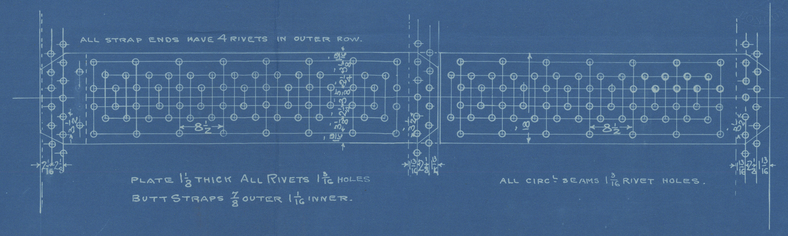
4/10/18

Shell Plates	28·75 to 33·0 tons
Flange	26·0 - 30·0 "
Flange	26·0 - 30·0 "
Main Stays	28·75 - 33·0 "
Screw	26·0 - 30·0 "
Rivets	27·0 - 32·0 "
Girders	28·0 - 32·0 "





Lloyds' Survey

Heating Surface on Tubes Between T Plates = 4920 ⊕

" " Elsewhere Including T Plates = 1260 ⊕

Total = 6180 ⊕

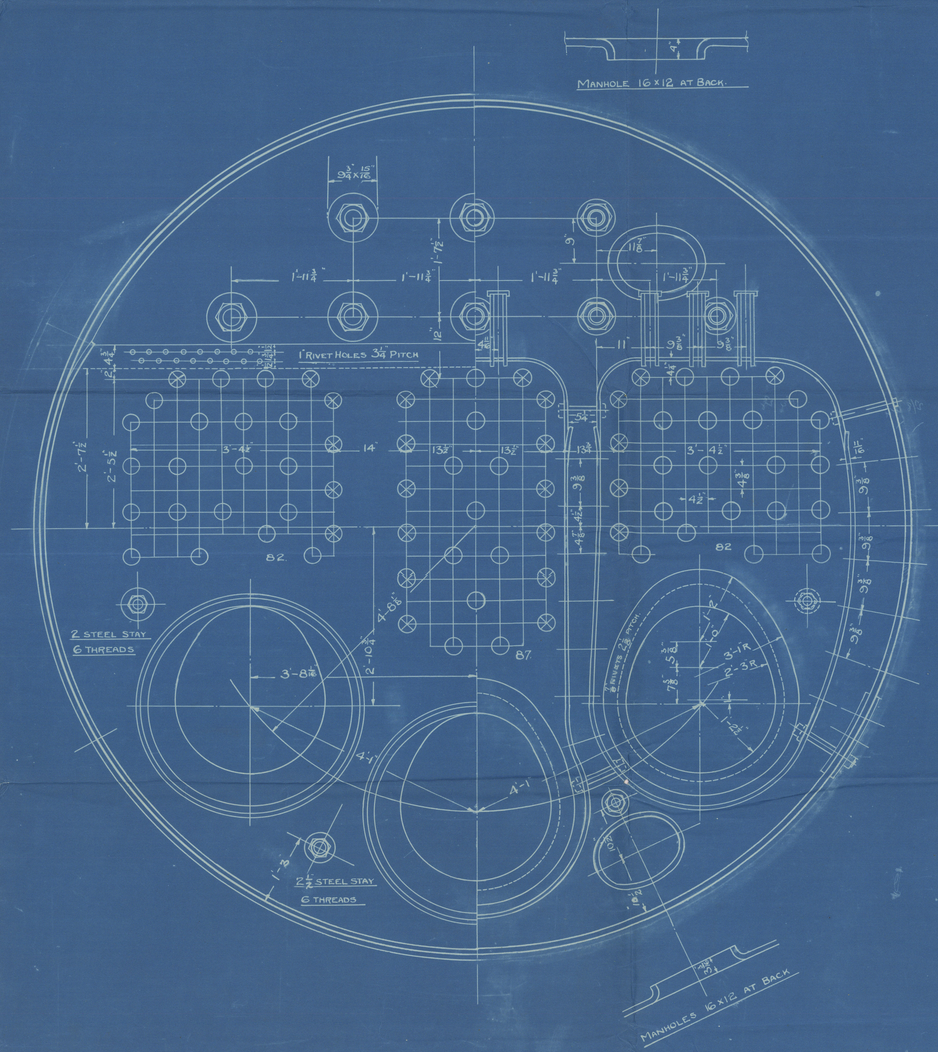
Area thro' tubes = 32·2 ⊕

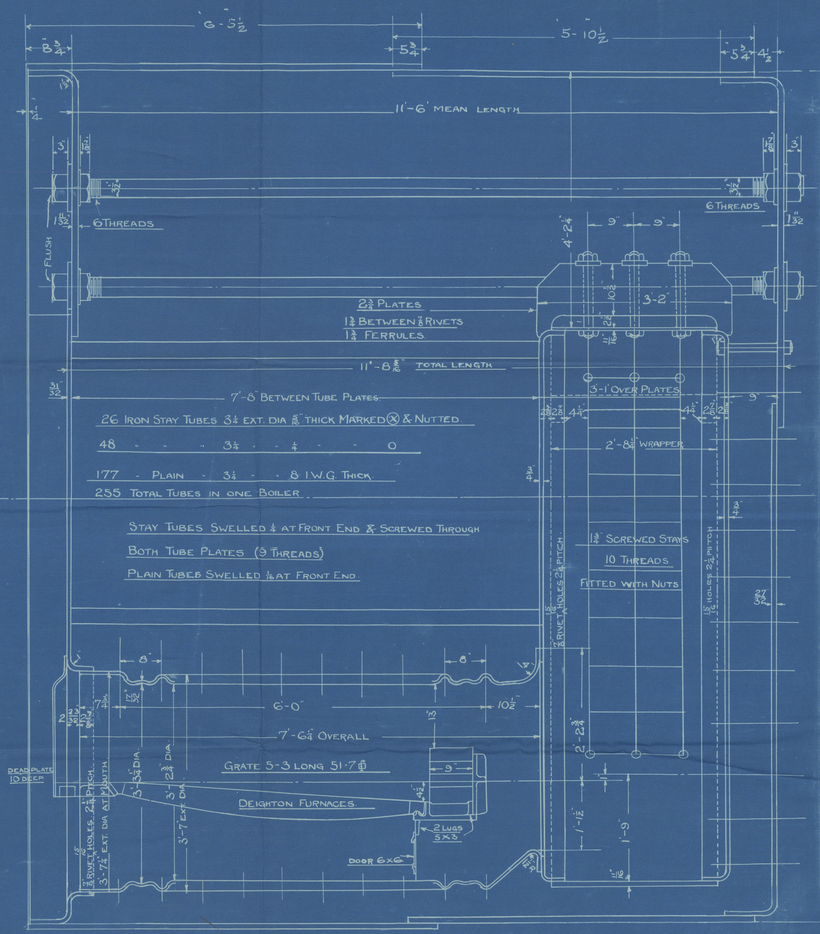
Working Pressure 180 lbs □"

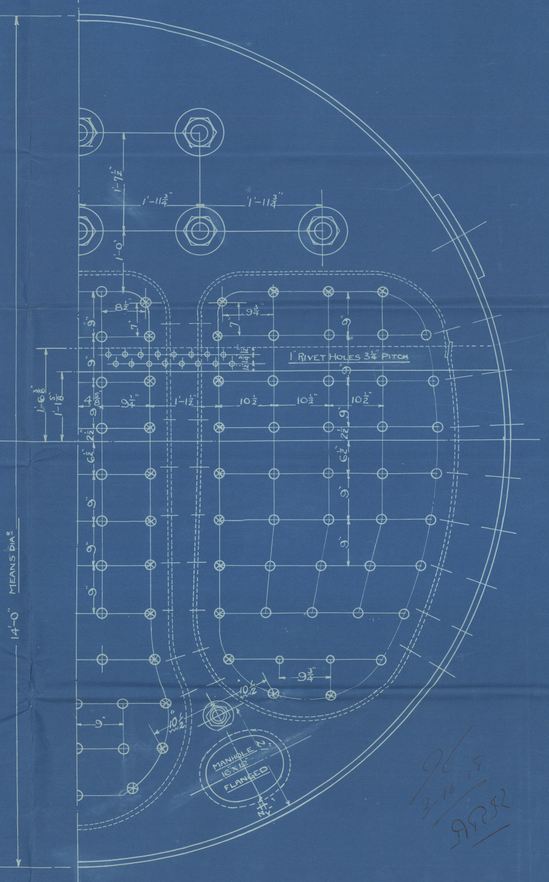
Test " 360 "

Note All Plates, Stays Etc to be of Steel. Smoke Tubes of Iron.

All Holes Drilled in Place After Plates are Bent.







Stays Marked Thus ○ 1⅛ dia 10 Threads

" " " ⊗ 2⅛ " 10 "

All Screwed Stays Screwed into Plate & Fitted with Nuts inside & on margin stays outside.

2 Thus (Stard & Centre
1 to Opp. Hand (Port.) } For Each Contract.

BOILERS No 2603-4

Drawing Office 69537 - 10 Oct 1918

Lloyd's Register Foundation

Blyth S.B.Co. s/s ~~210~~ 209 & s/s 211

R.W.&Co. H 2603

" H 2604

s/s ~~210~~ 209

No 3545
Lloyd's test
360 lbs
W.P. 180 lbs
25/9/19 A.B.

"Rose Schiaffino
ex "

s/s. "~~Paignton~~" Motton
West Hartlepool rpt. 15713

s/s 211

No 3554
Lloyd's test
360 lbs
W.P. 180 lbs
18/12/19 A.B.

LLOYD'S REGISTER
RECEIVED
2 - OCT. 1918
WEST HARTLEPOOL

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Lloyd's Register
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