

25:3:54

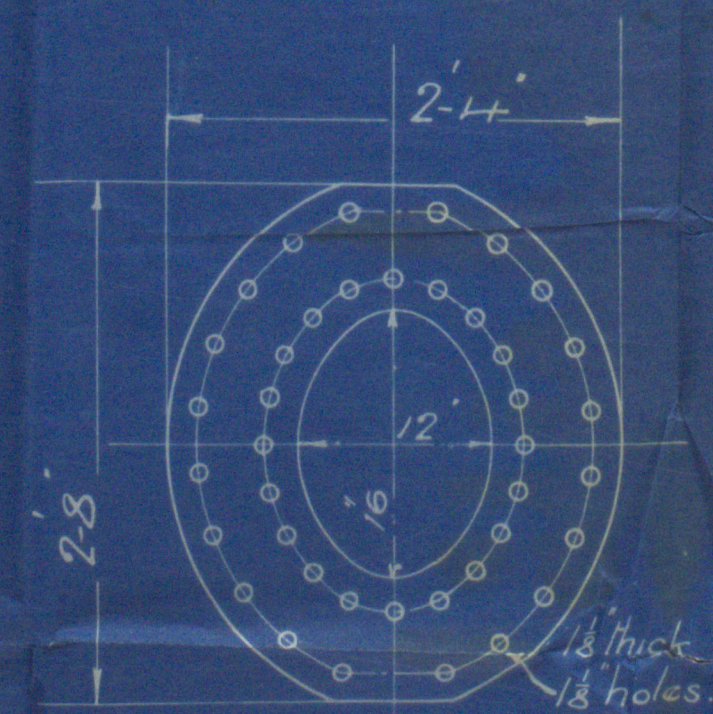
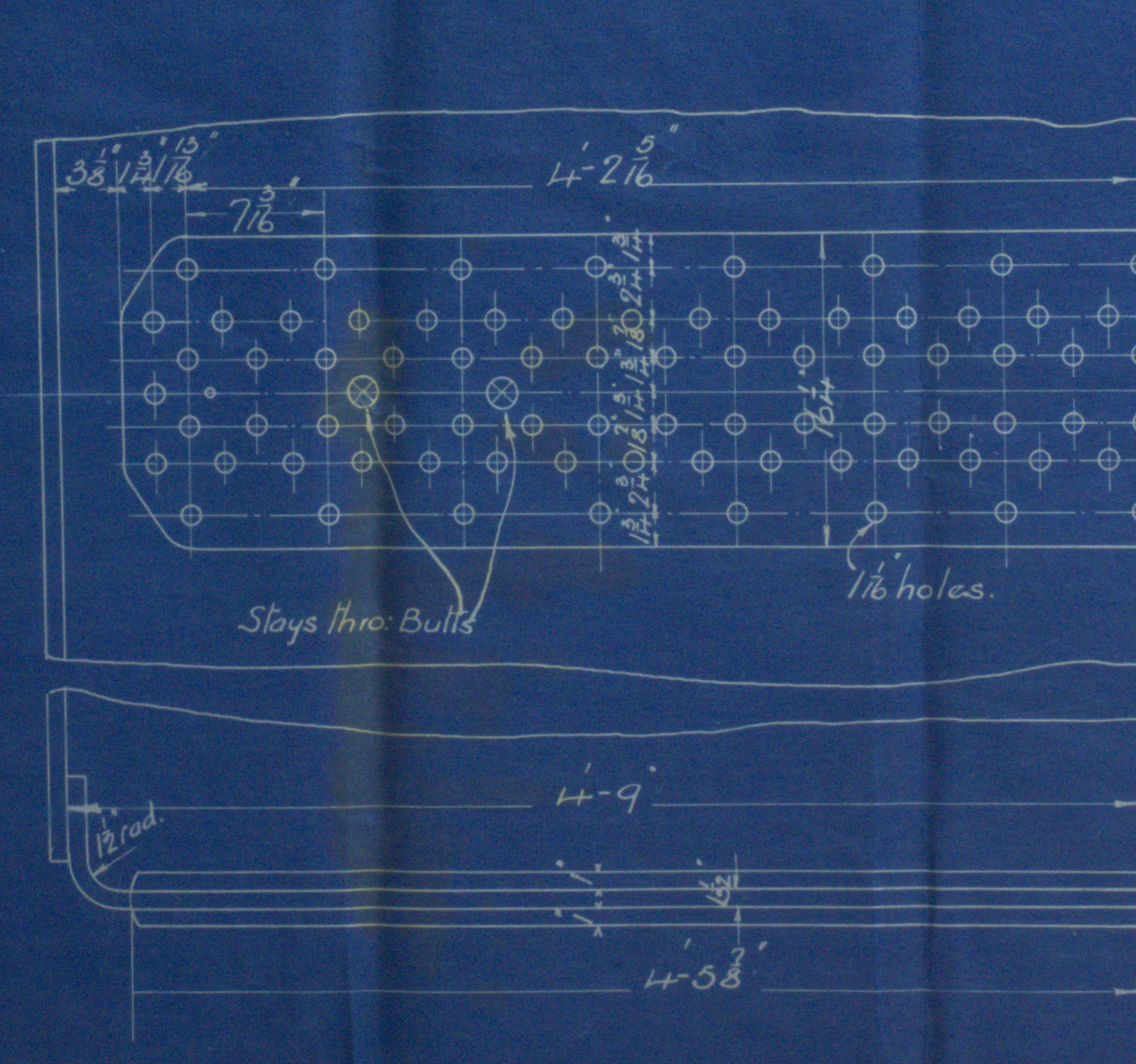
STEEL BOILER No R 116

WORKING PRESS: = 180 LBS TO LLOYDS SURVEY.

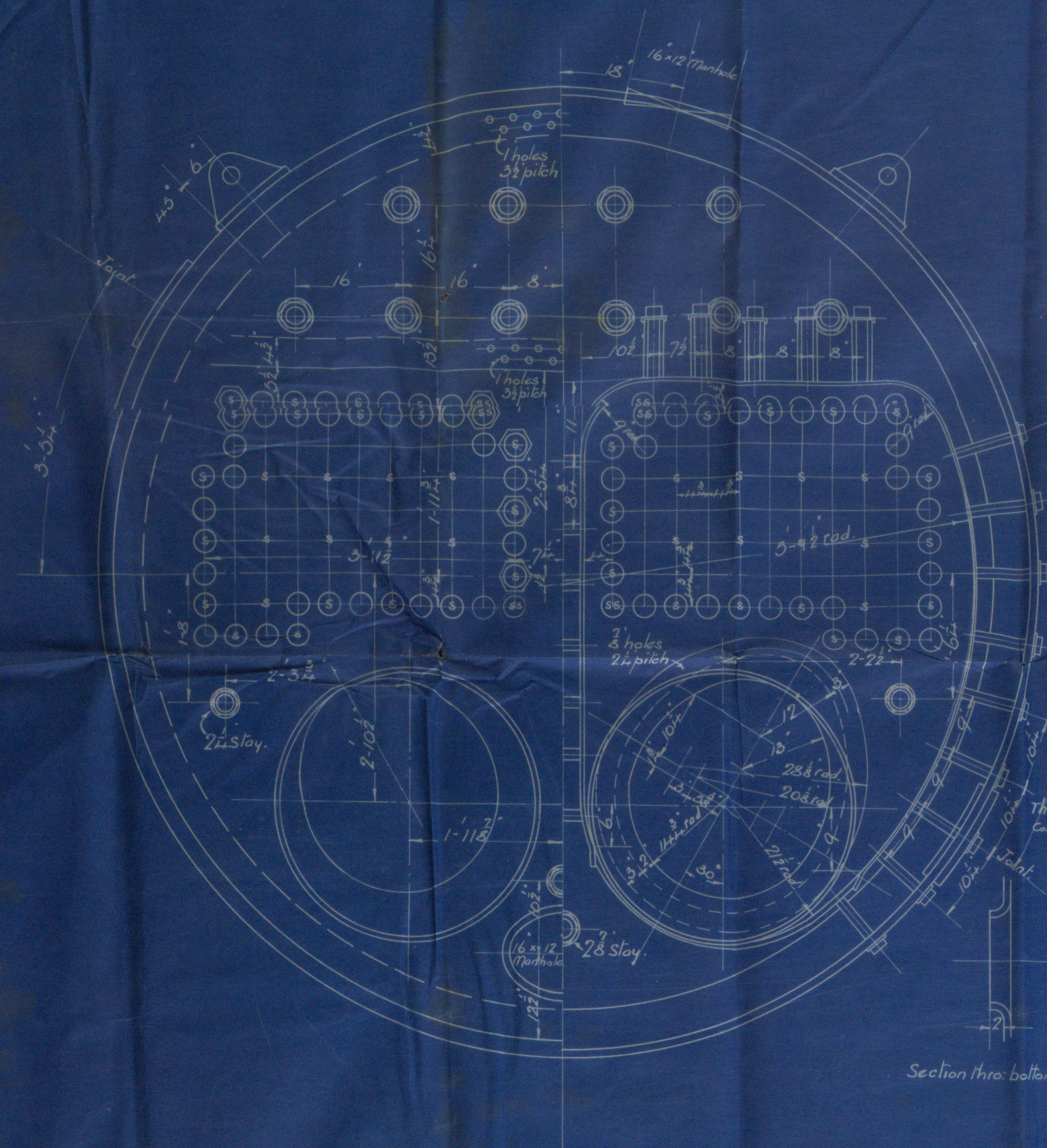
1 BOILER FOR EACH No.

Shell plates to have a tensile strength of 27 to 30 tons.
 Butt Straps & Main Stays " " 27 to 30 tons.
 Other plates & Stays " " 26 to 30 tons.
 Tubes of Iron - lap welded.

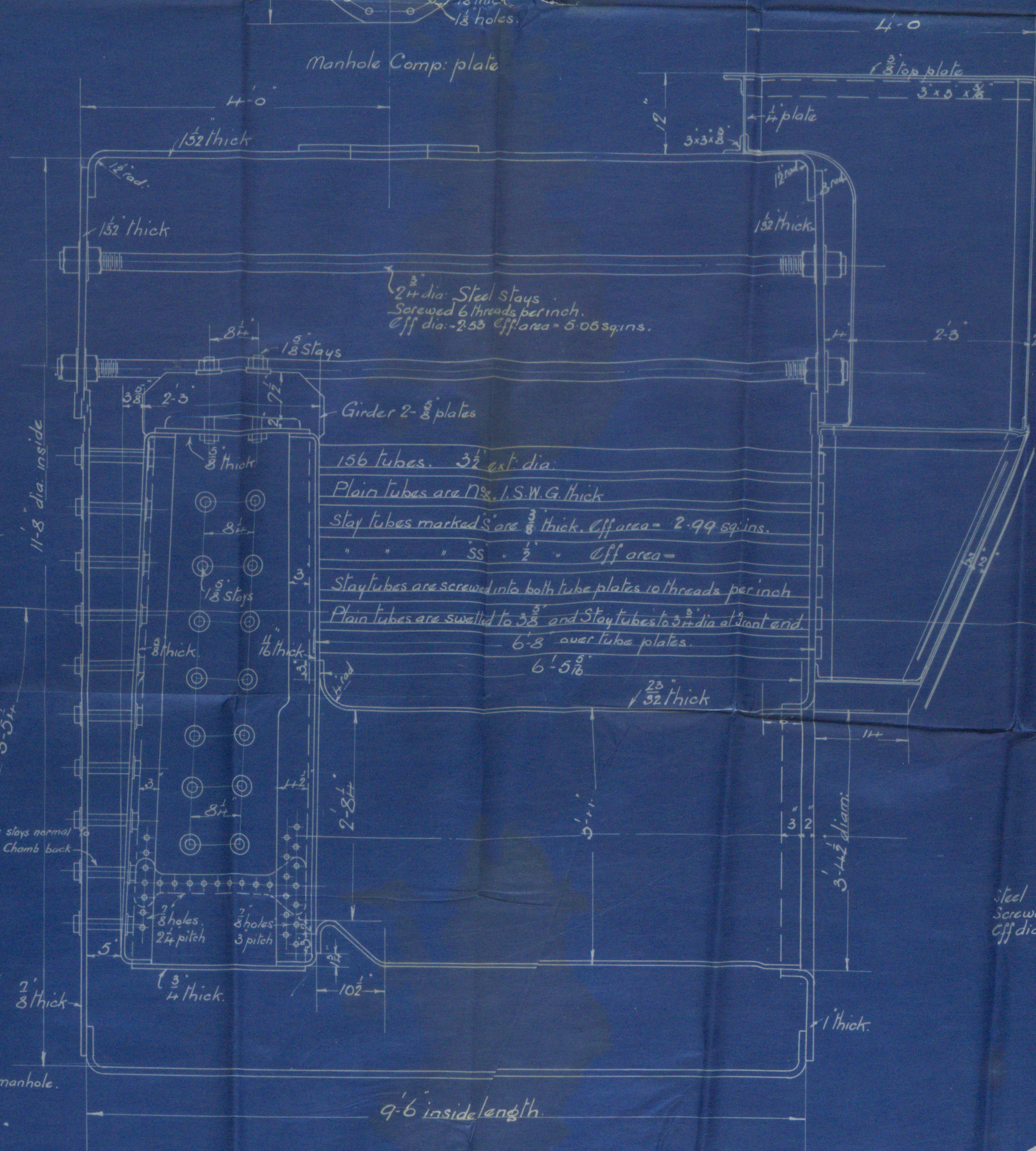
Heating Surface. = 1140 Sq. Feet.



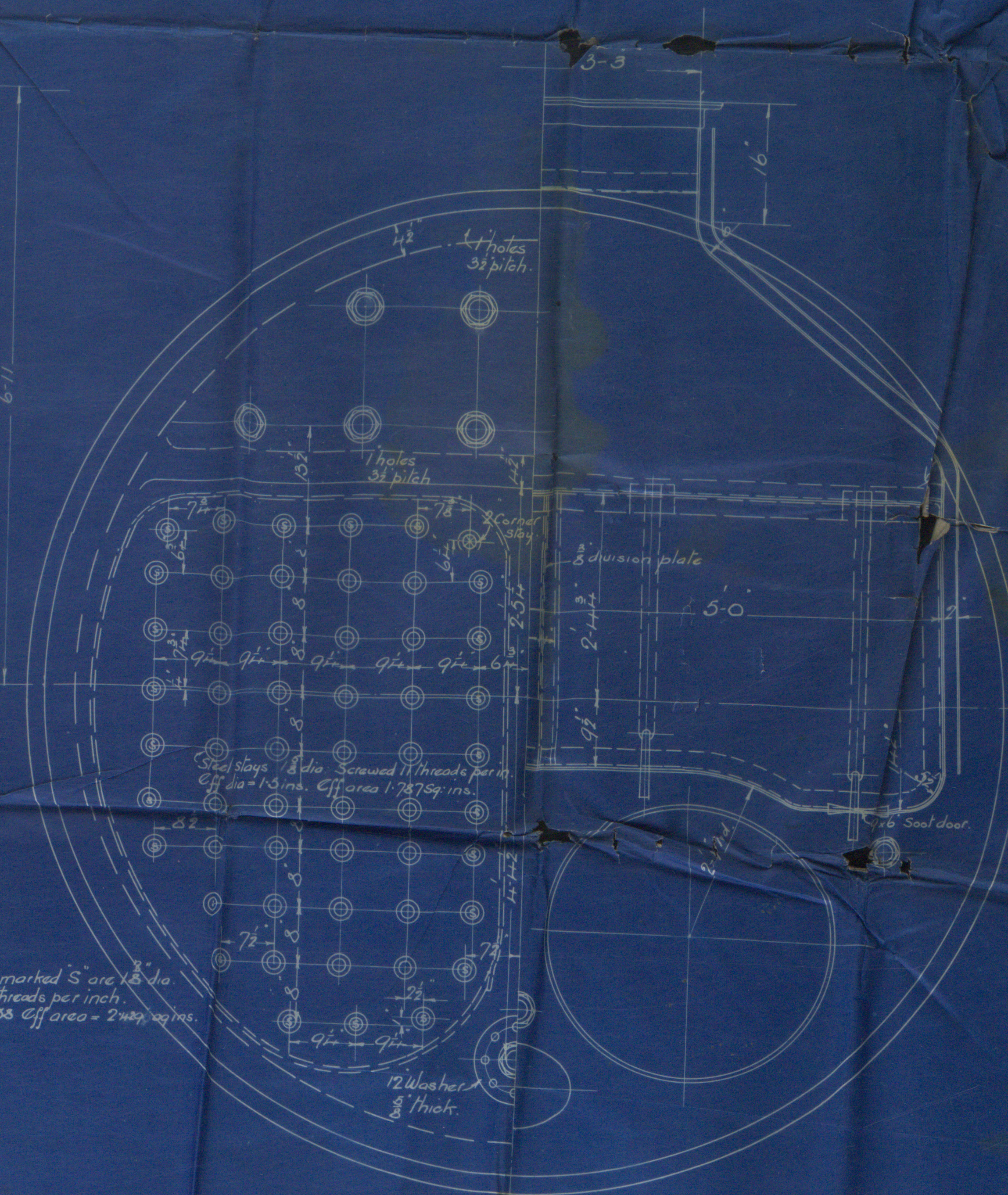
Manhole Comp. plate



Section thro. bottom manhole.

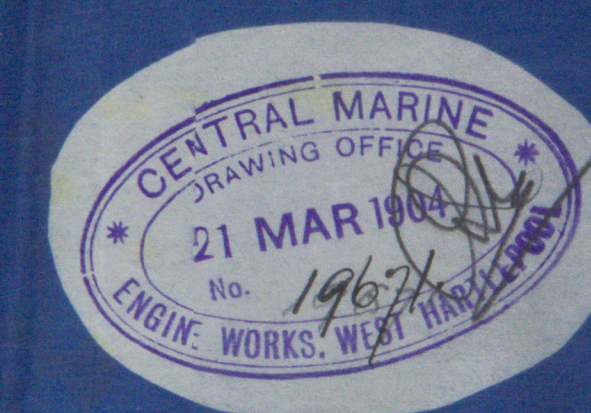


9'-6\"/>



Steel Stays marked 'S' are 1 1/2\"/>

No R 116



25:3:54



HUL415-0086

Central Marine
Engine Works

Boiler No 116
as "Precursor"

Appl Report to 14774

(Appl 12382)

11551 By Hull

Cochran & Co

Silly

No 326 1/2 -



© 2019

Lloyd's Register
Foundation