

N^o 1687 MULTITUBULAR BOILER FOR

13/10/10

WORKING PRESSURE 180 LBS PER SQ. INCH

SCALE 1 IN = 1 FOOT

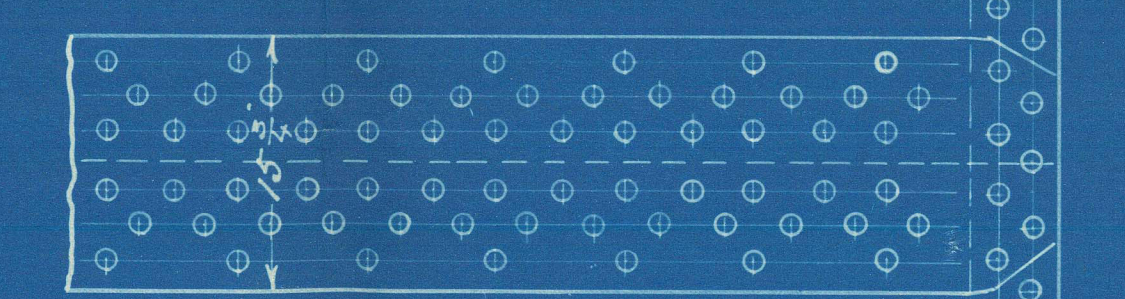
TESTED TO LLOYDS REQUIREMENTS

MATERIAL

ALL PLATES, RIVETS AND
STAYS OF STEEL
TUBES OF IRON

SHELL RIVETTING

1 1/8" HOLES 8" APART



DOUBLE BUTTS RAPS

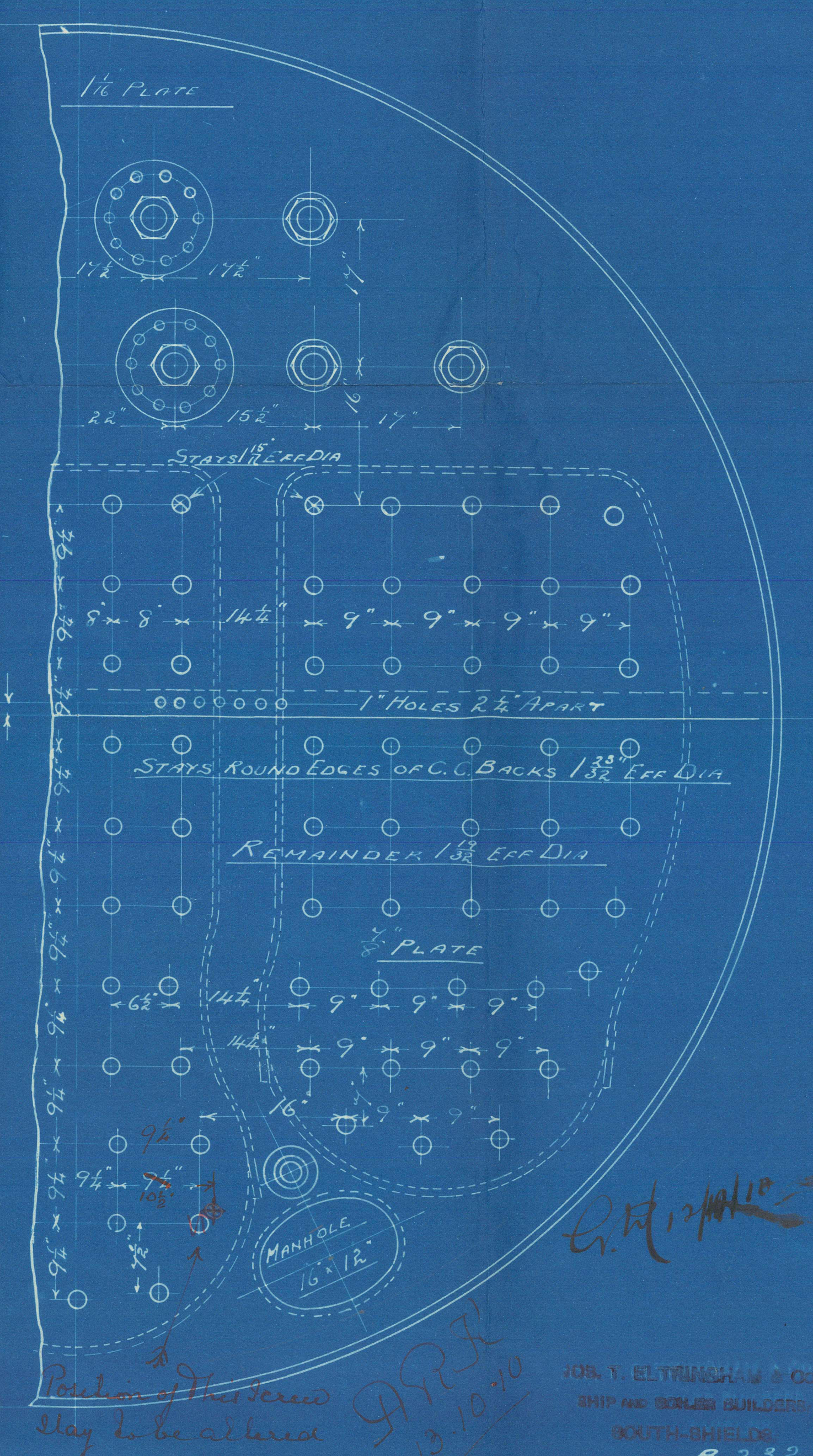
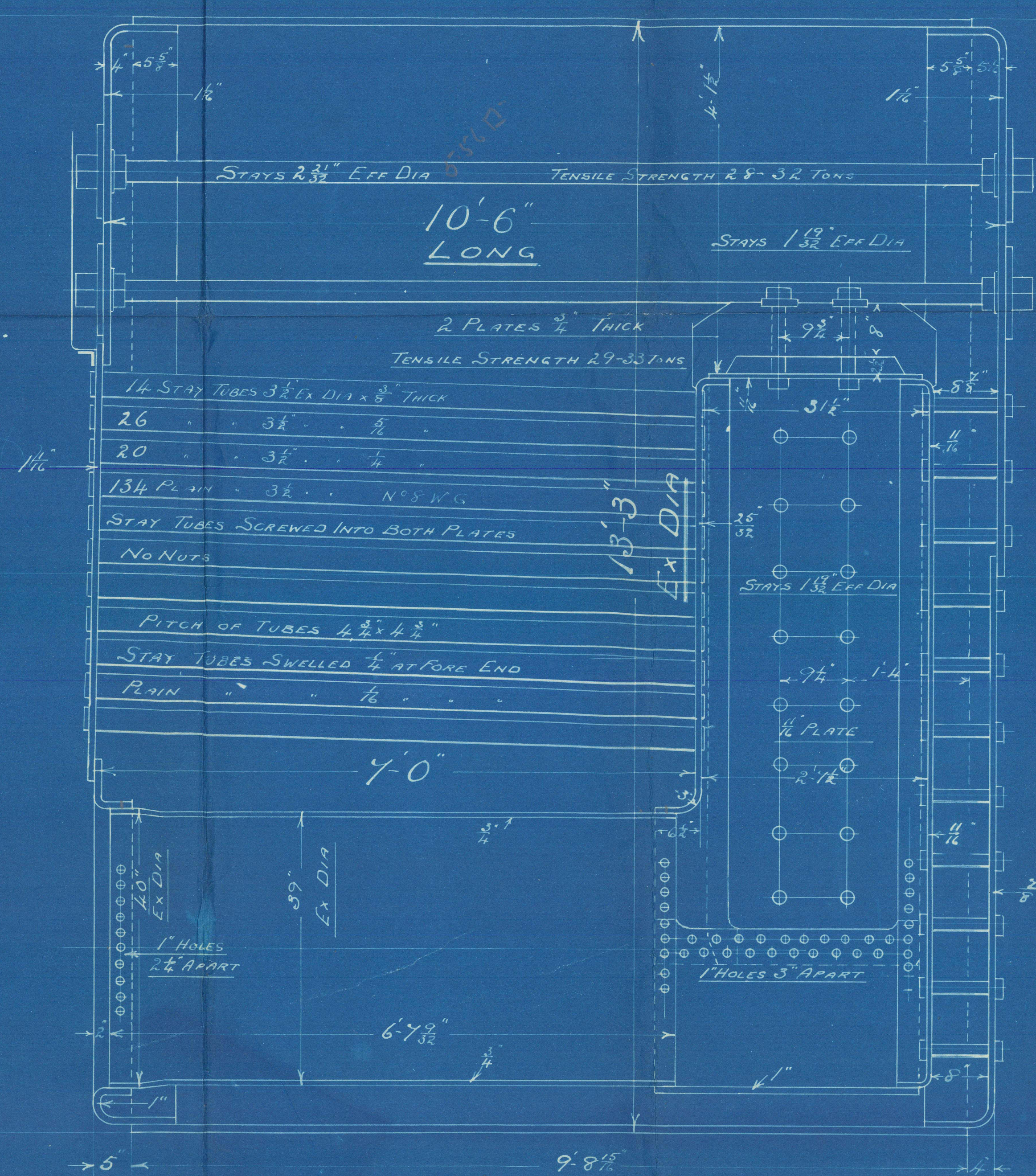
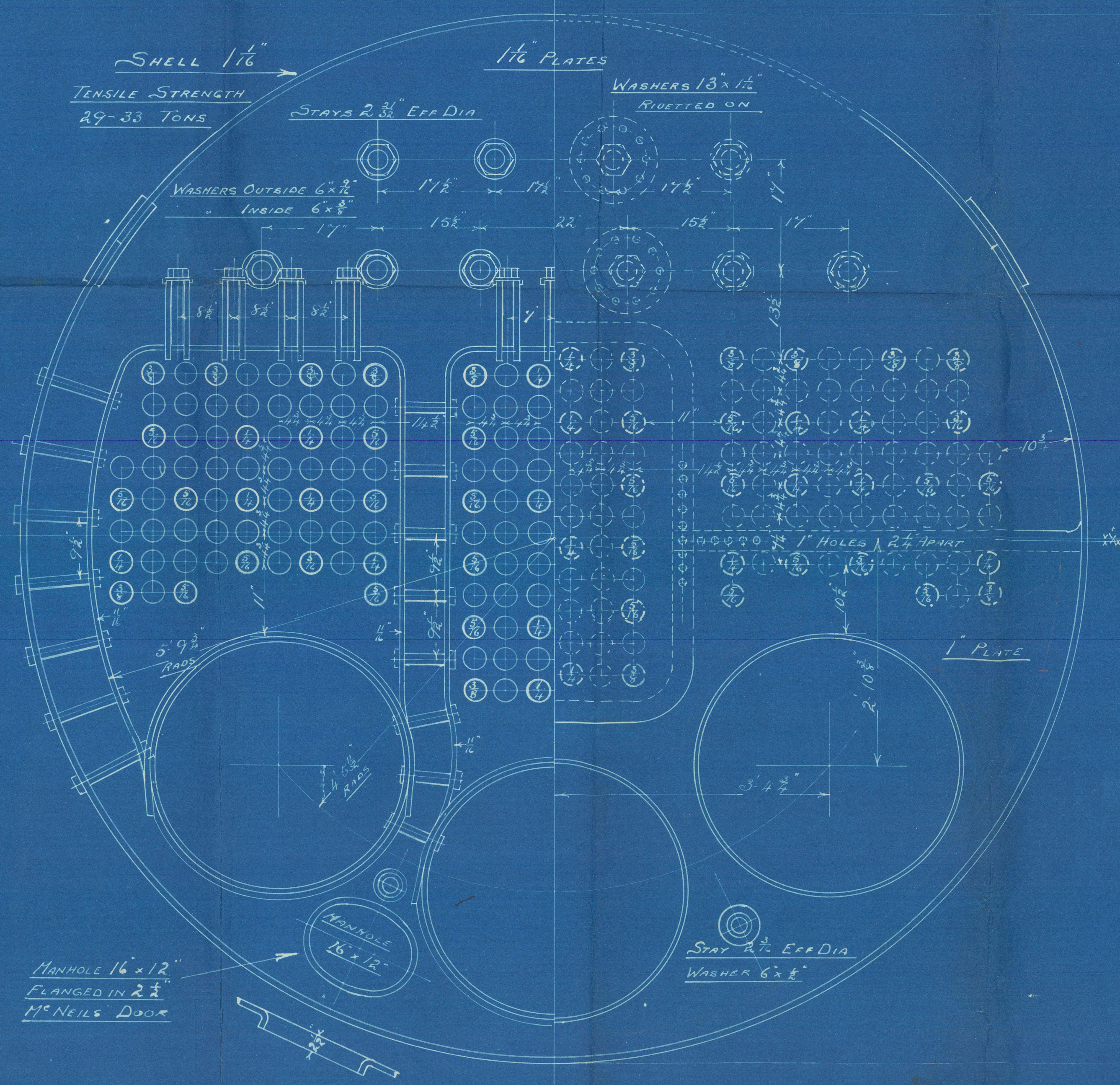
15 1/2" WIDE x 3/8" THICK
x 15/16" " " " "

1 1/8" HOLES
4" APART

HEATING SURFACE

TUBES	1250 Sq Ft
FURNACES	144 " "
C. CHAMBERS	175 " "
TUBE PLATES	56 " "
TOTAL	1625 " "

MANHOLE 12x16"
RING 7x16"



Position of the screw
stay to be altered
J.P.R.
13/10/10

JOHN Y. ELLIOTT & CO.
SHIP AND BRIDGE BUILDERS
ROUTH-BUILDERS
B 232
LONDON
DATE 11-10-10

Jos I. Ettringham & Co
Boiler No 1687
HP 180 lb per sq. in.



Boiler for - SS. Oran
Engines by Richardson Westgarth & Co.
Middlesbrough

NEWCASTLE ON TYNE

REPORT No. 60255

RETAIN



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Lloyd's Register
Foundation

W1504-0056