

DONKEY BOILER.

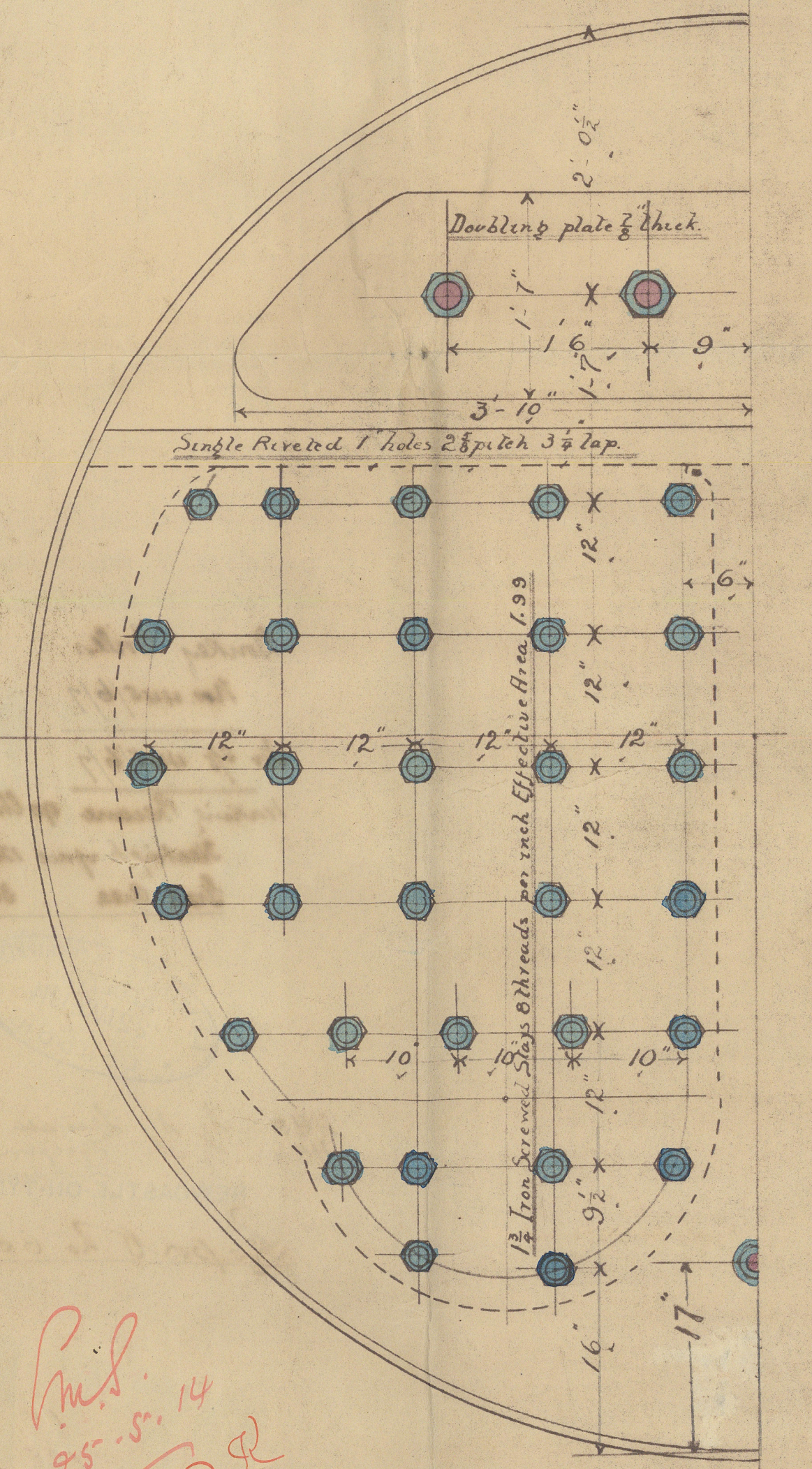
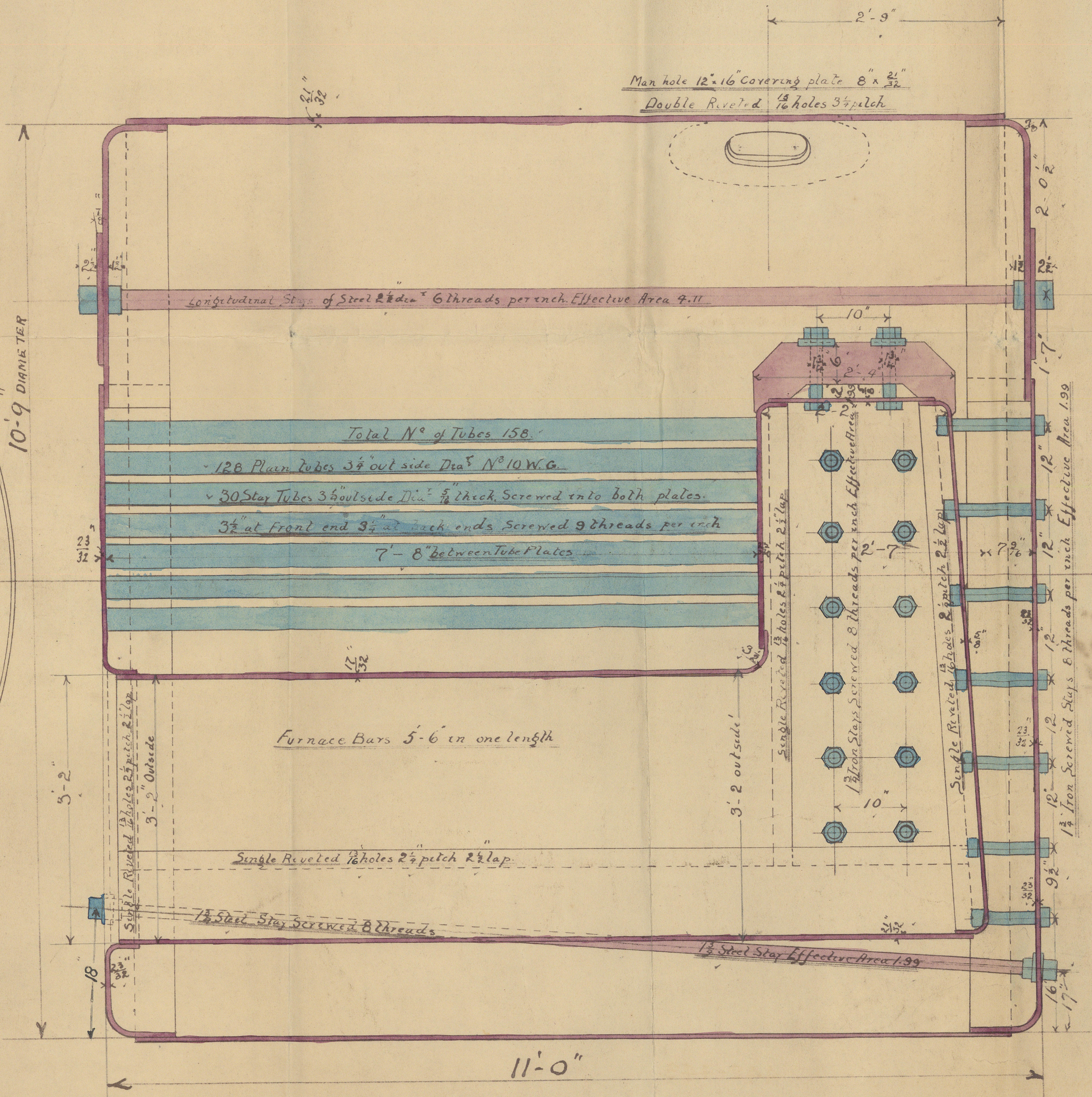
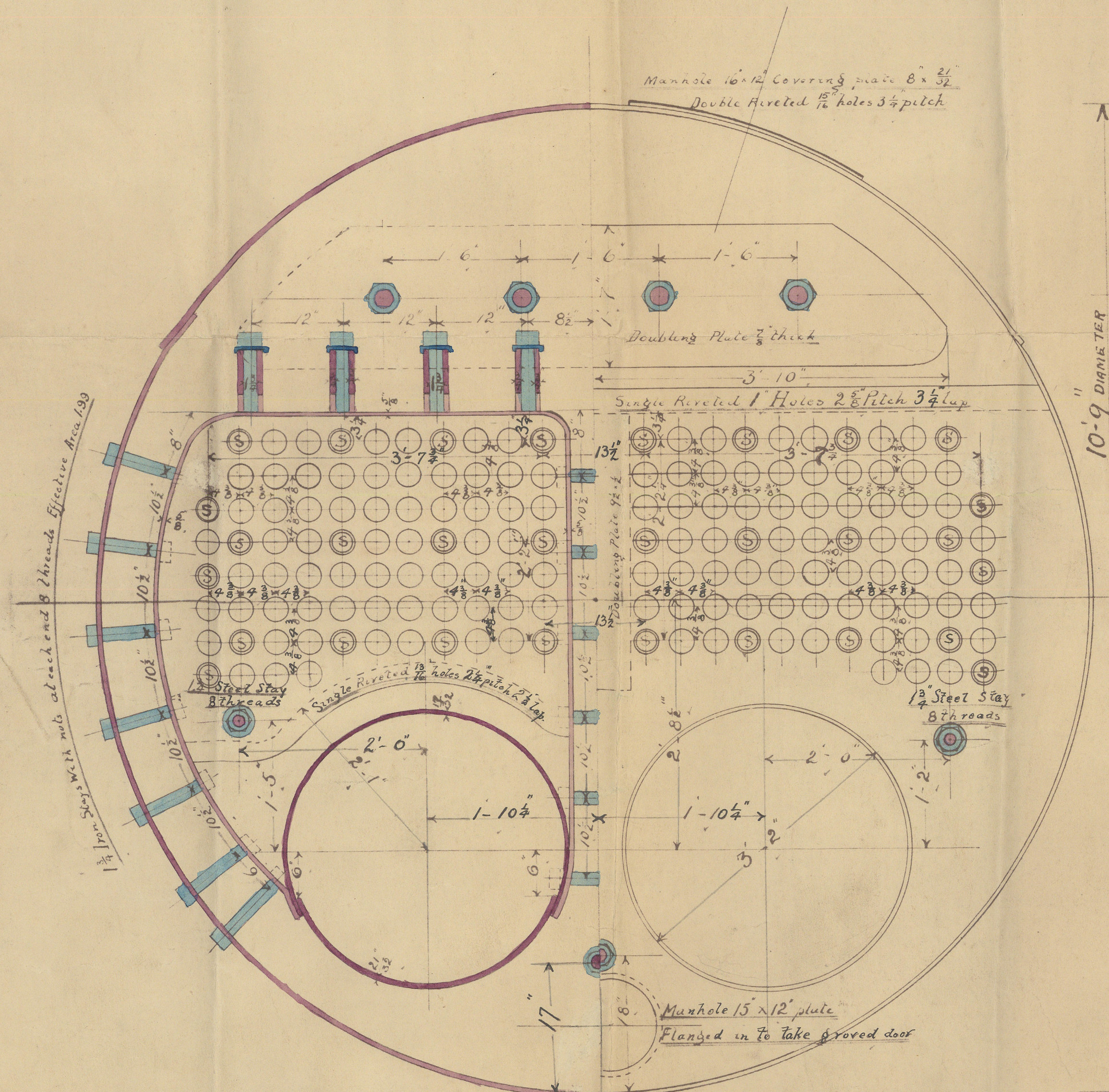
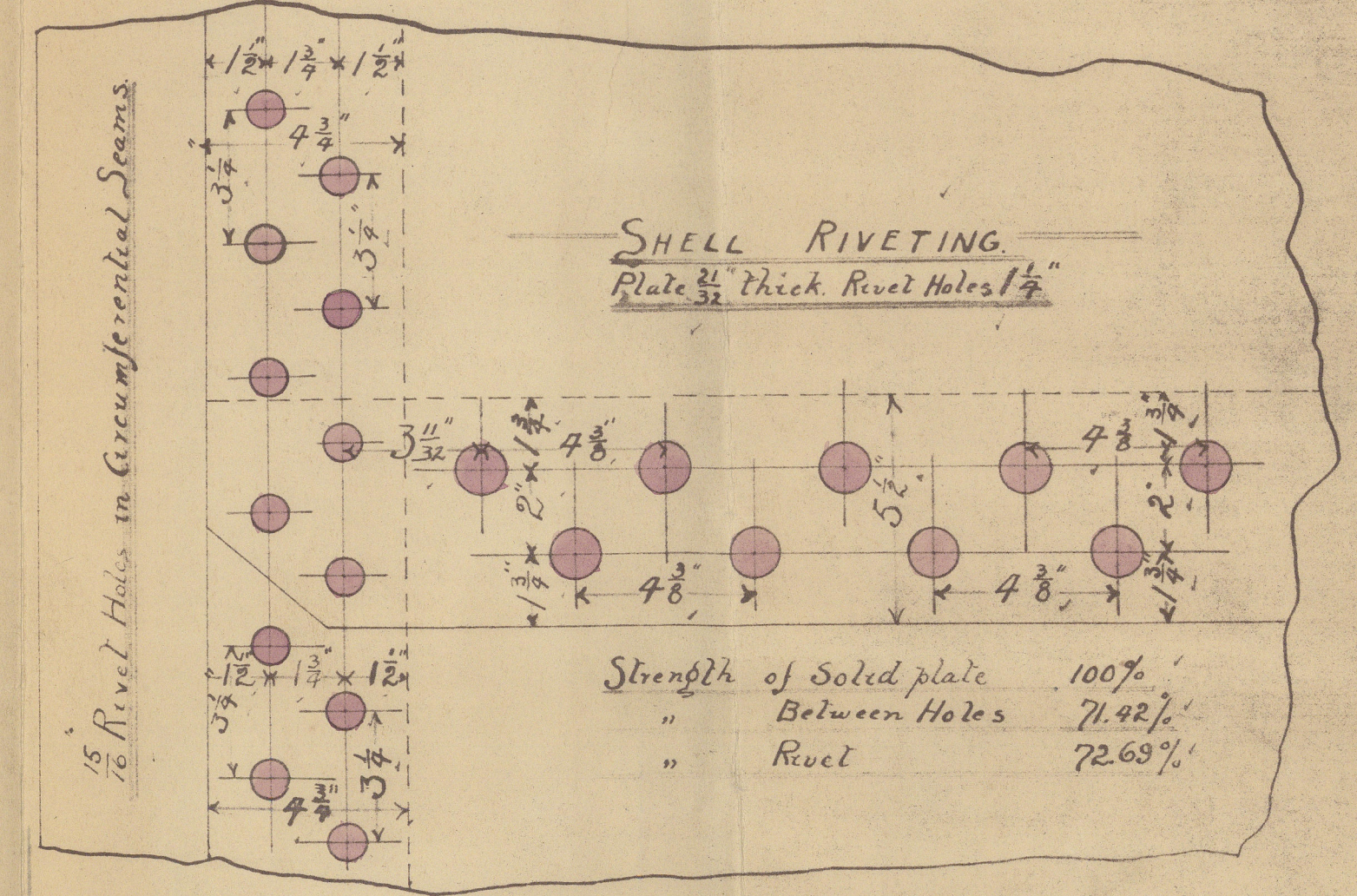
WORKING PRESSURE 90lb.
TEST " 180lb.

All Material [Except Screwed Stays & Tubes which are of iron] to be of Siemens Martin Steel.
All Holes in Main Shell to be drilled in place after bending.

HEATING SURFACE.

Tubes	1030.64 Sq feet
Furnaces	96.50 "
Combustion Chambers	105.75 "
Tube Plates	33.28 "
Total	1266.17 "
Grate Surface	33. "

25/5/14



S.S.N° 445-446-447 → DUPLICATE OF OUR S.S. N° 442-443

JOHN READHEAD & SONS,
Iron & Steel Ship Builders,
Engineers & Boiler
SOUTH SHIELDS

JOHN READHEAD & SONS
 Iron & Steel Ship Builders,
 Engineers & Boiler Makers,
 SOUTH SHIELDS.

Donkey Boilers

No. 445/6/7

For S/S 445/6/7

Making Pressure 90 lbs

Heating Surface 1250 sq

Grate Area 33 sq



445 S. S. "Levackack"
 446 S. S. "Leeping"
 447 S. S. "Lehawke"

NEWCASTLE-ON-TYNE.

Report No 66950

Please return

S.S. "TRECARNE"
 NEWCASTLE-ON-TYNE.

Report No 67161.

S.S. "TREHAWKE"

NEWCASTLE-ON-TYNE.

Report No 67376

2600 777FM

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