

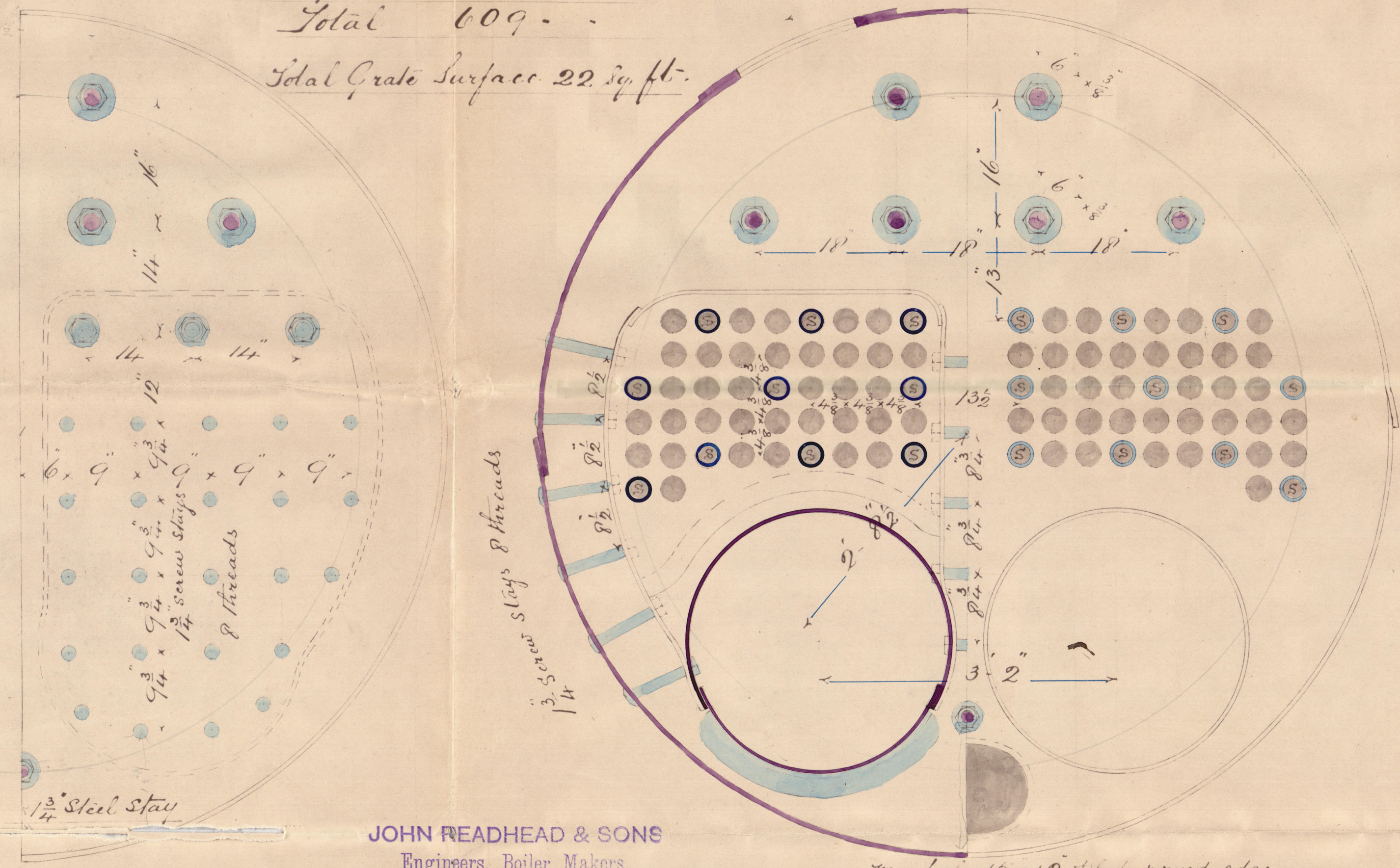
Rbr.
22.9.02

Working Pressure 100 lbs per sq inch
Test " 200 " " "

All material except Screw Stays & tubes
to be of Siemens Martin Steel.
All holes in main shell to be drilled in place
after bending

Heating Surface
Tubes 1,69 sq ft.
Turnaces 60
Com Chambers 59
Tube Plates 21
Total 609

Total Grate Surface 22 sq ft.



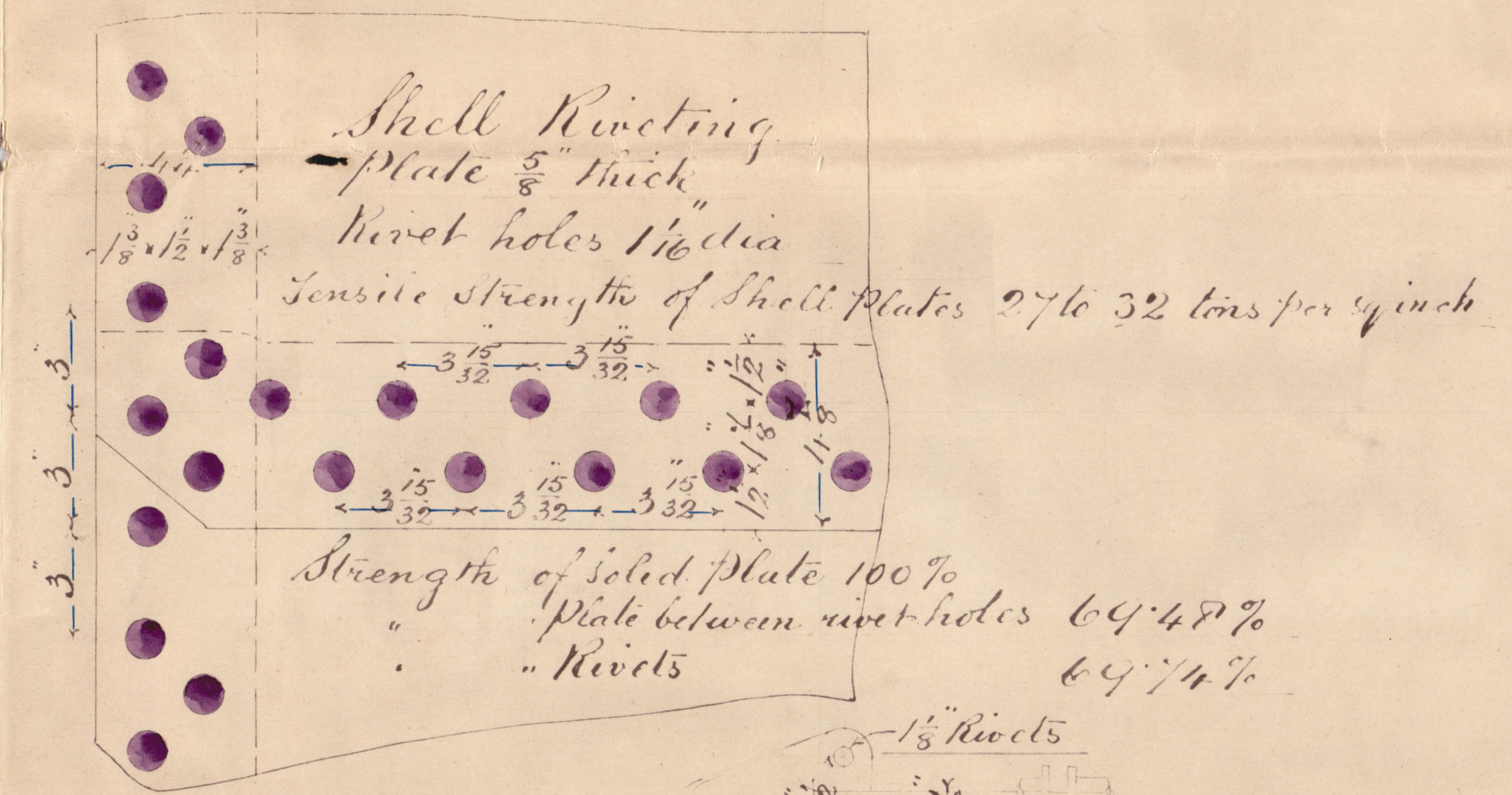
JOHN READHEAD & SONS
Engineers, Boiler Makers,
Iron & Steel Shipbuilders,
SOUTH SHIELDS.

September 17 1902

Manhole 15 x 12 plate round edge
flanged in & faced to take door

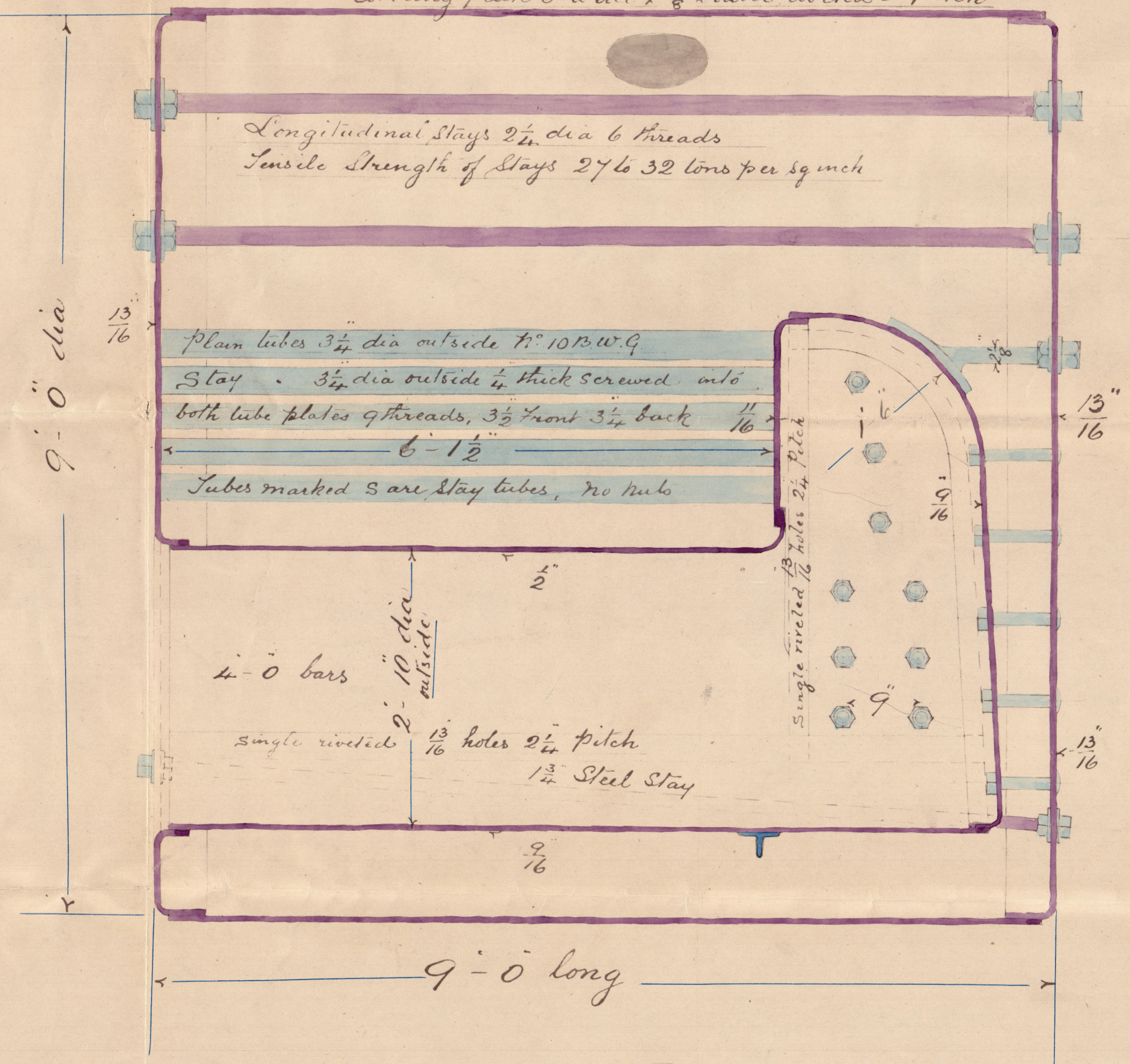
DONKEY BOILER.

S.S. No 369.



Two 3" safety valves.

Manhole 16 x 12
Covering plate 6" wide x 5/8" Double riveted 3" pitch



Messrs J. Readhead & Pons
South Shields
Newcastle

Donkey Boiler for
S. S. N^o 369
W. P. 100 lbs



LLOYDS TEST
N^o 6463
200 LBS
G.A.D.T 16.12.02

J. S. Gentry

Newcastle Report

N^o 454077

RETAIN

© 2019

Lloyd's Register
Foundation

W647-0040

J.A.G.
14.9.02