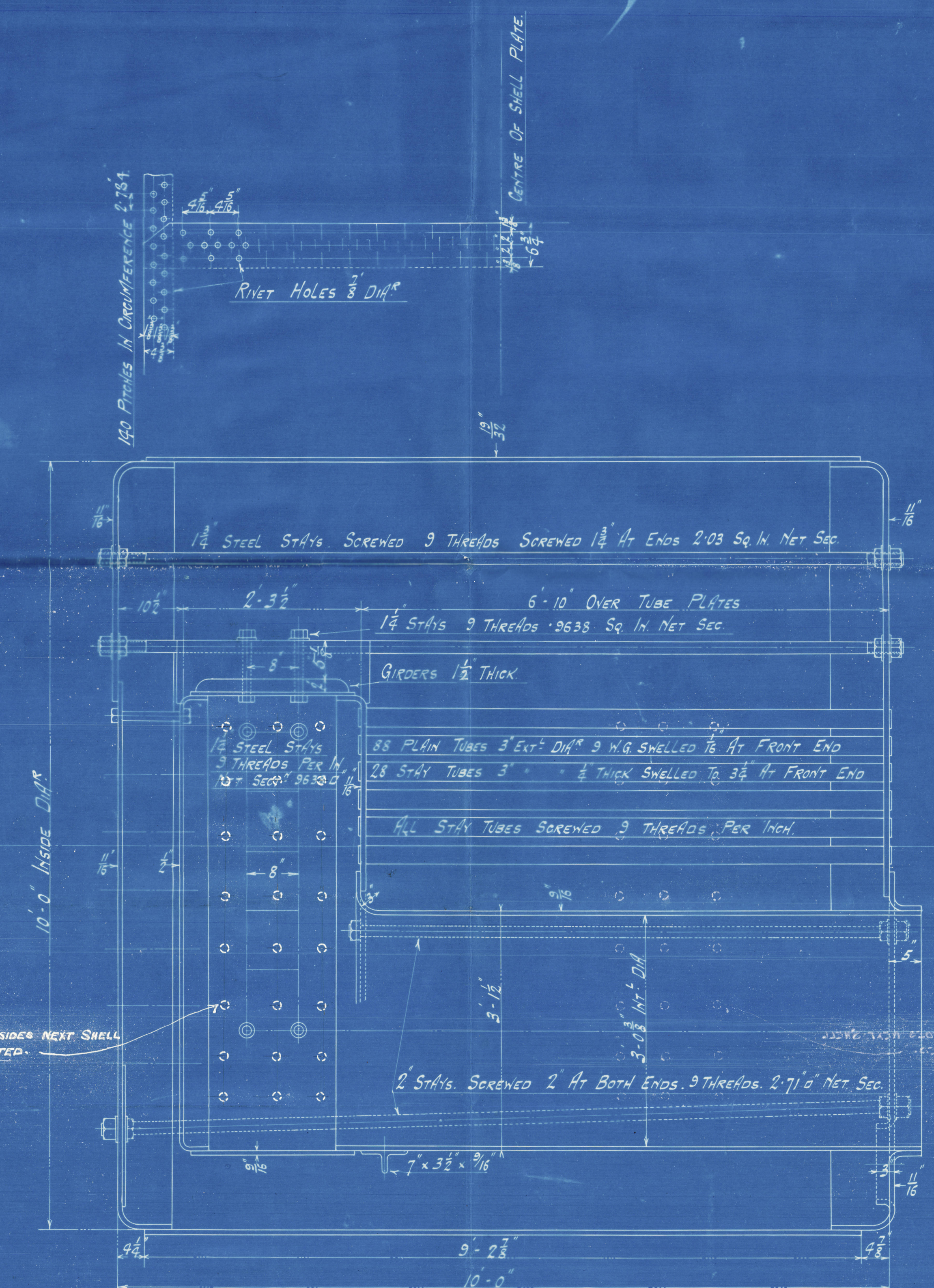
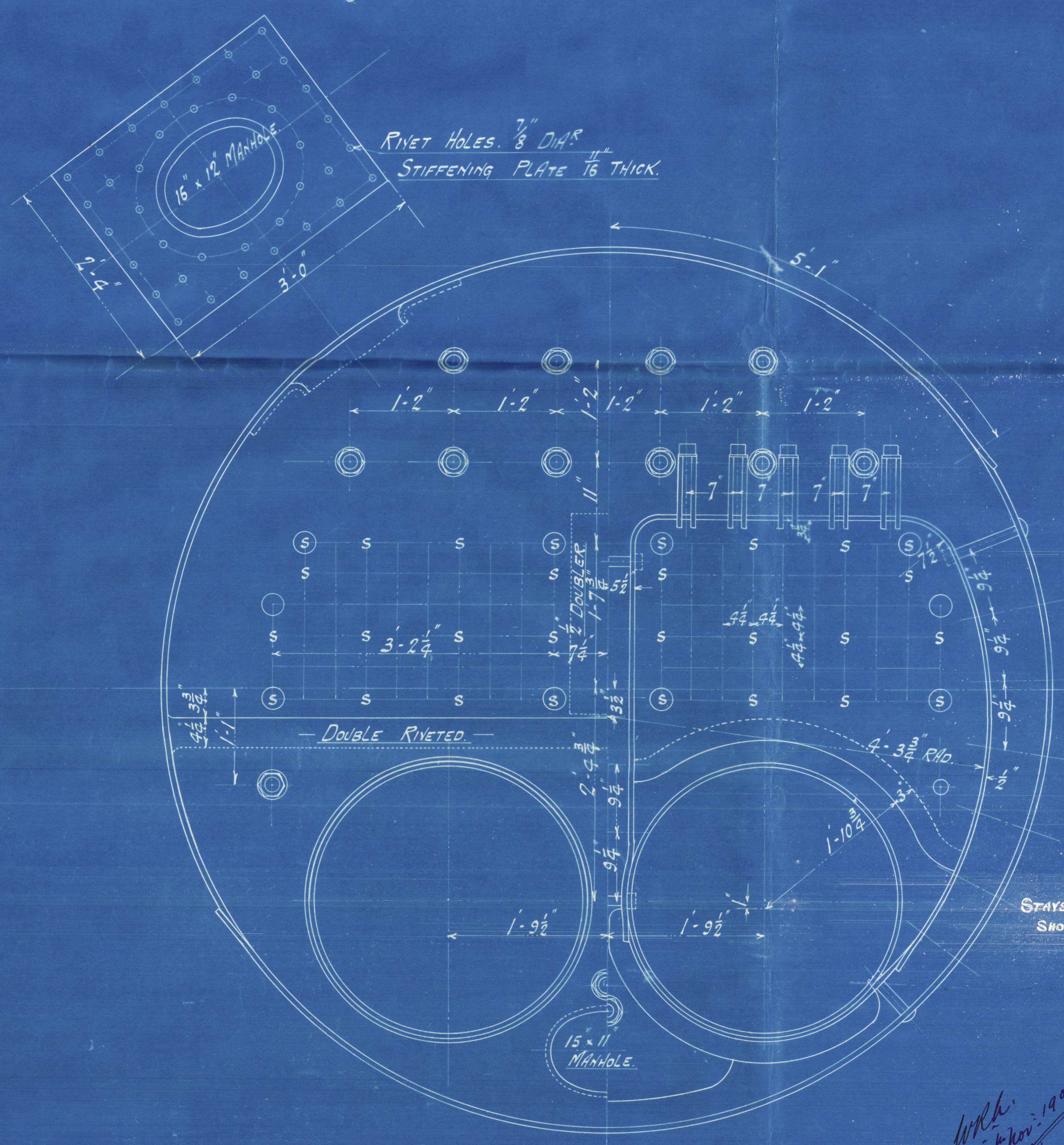


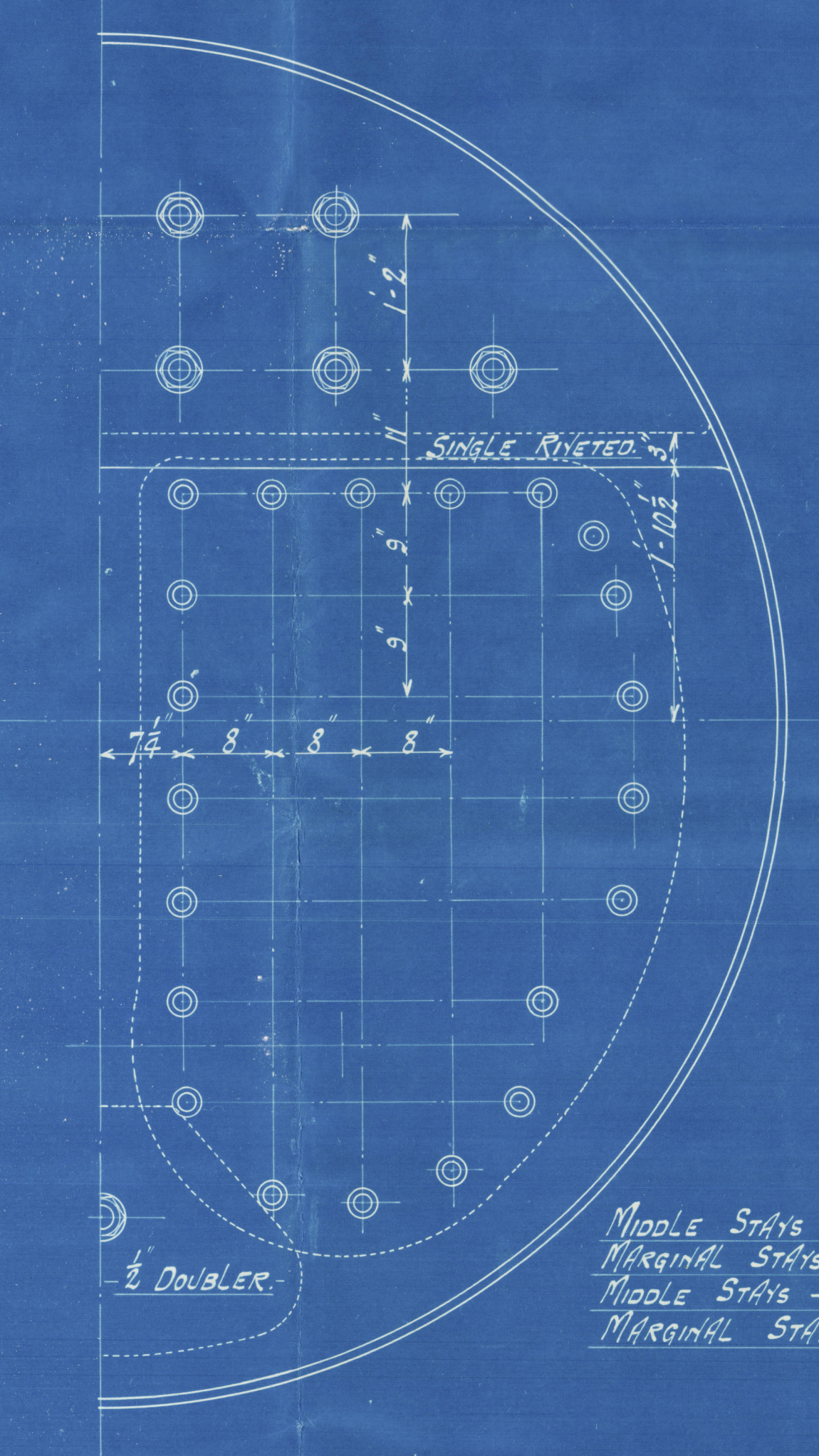
18.11.05

LONDON



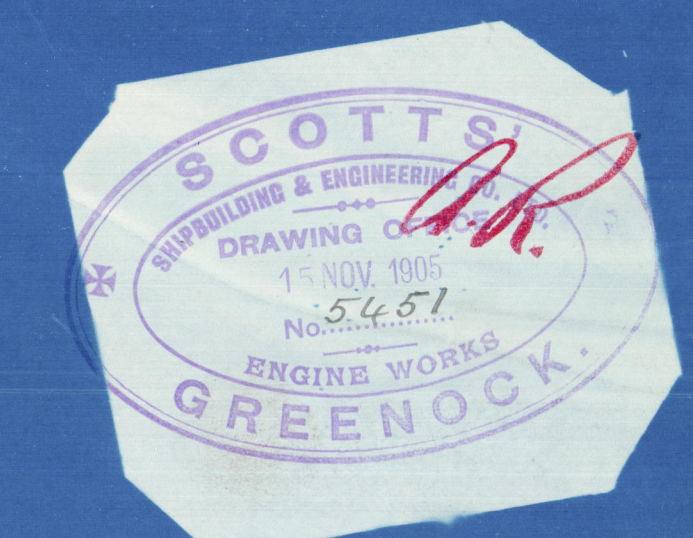
- 116 TUBES 3" DIA <sup>8</sup> 6'-10" LONG OVER PLATES	= 622.5 Sq. Ft.
- FURNACES	= 74 " "
- FIREBOXES	= 105.5 " "
- TOTAL HEATING SURFACE	= 802 " "
- GRATE AREA WITH 5'-0" BARS	= 30.4 " "
- WORKING PRESSURE	= 100 LBS LLOYDS.

- TENSILE STRENGTH OF SHELL PLATES	= 28 TO 32 TONS PER SQ. IN.
- " " " OTHER " "	= 26 " 30 " " " "
- " " " LONGITUDINAL STAYS	= 27 " 32 " " " "
- " " " SCREWED STAYS	= 26 " 30 " " " "



ALL PLATES, RIVETS & STAYS OF STEEL. TUBES & NUTS OF IRON.

ENC. N<sup>o</sup> 477. S.O. 1291.  
DONKEY BOILER.  
SCALE 1" = 1 FOOT. DRAWING N<sup>o</sup> 3082.





Muler Stue Donkey Boiler  
(Sb N<sup>o</sup> 1291)

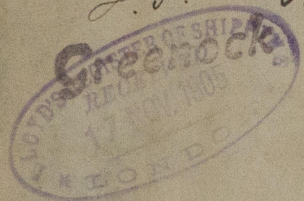
by

Scotts & Co. & Co. Ltd.

for their S/N 403

100th<sup>a</sup> working pressure

L.S. 'Bardistan'



up! N<sup>o</sup> 14906.



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