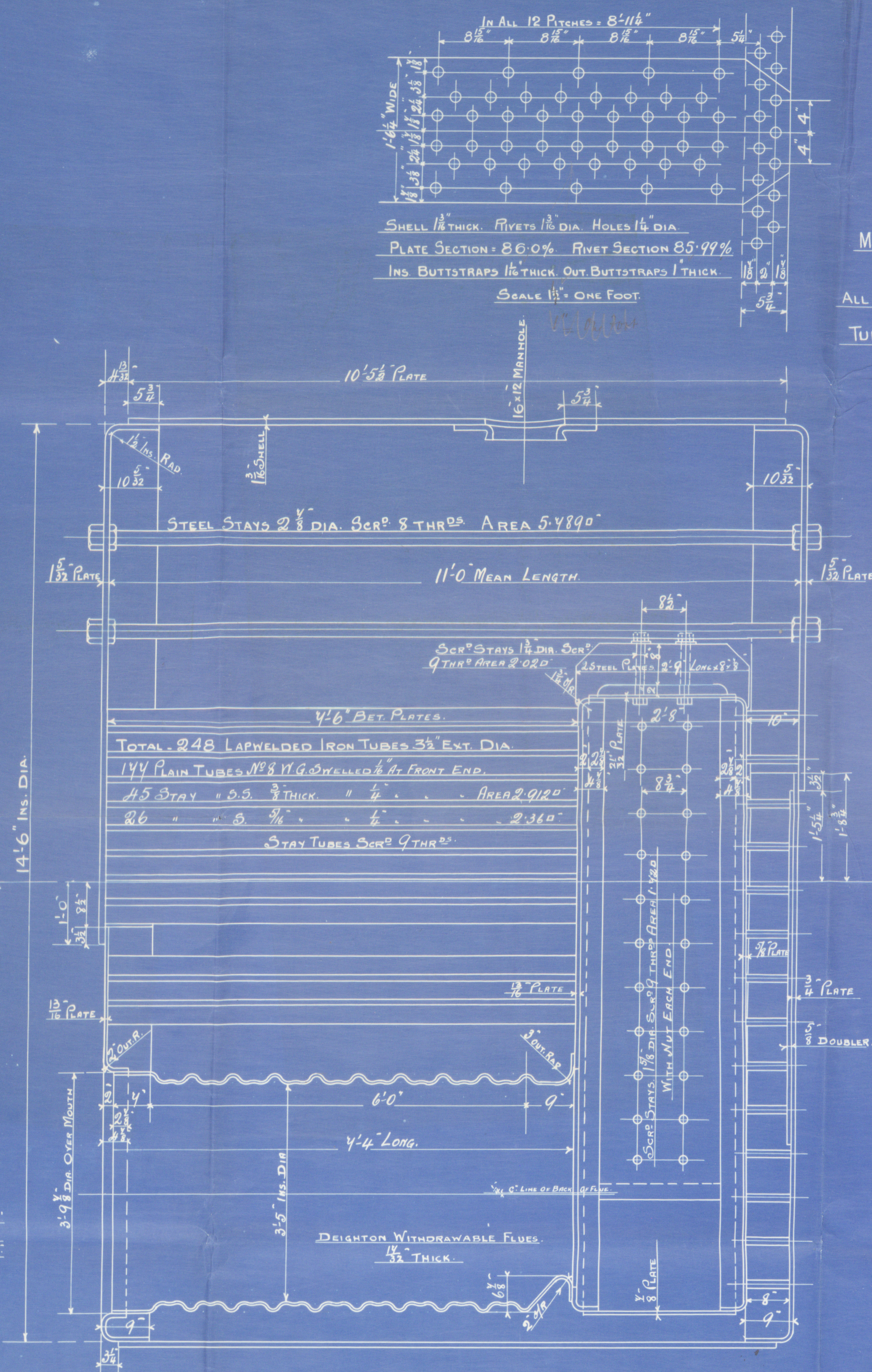
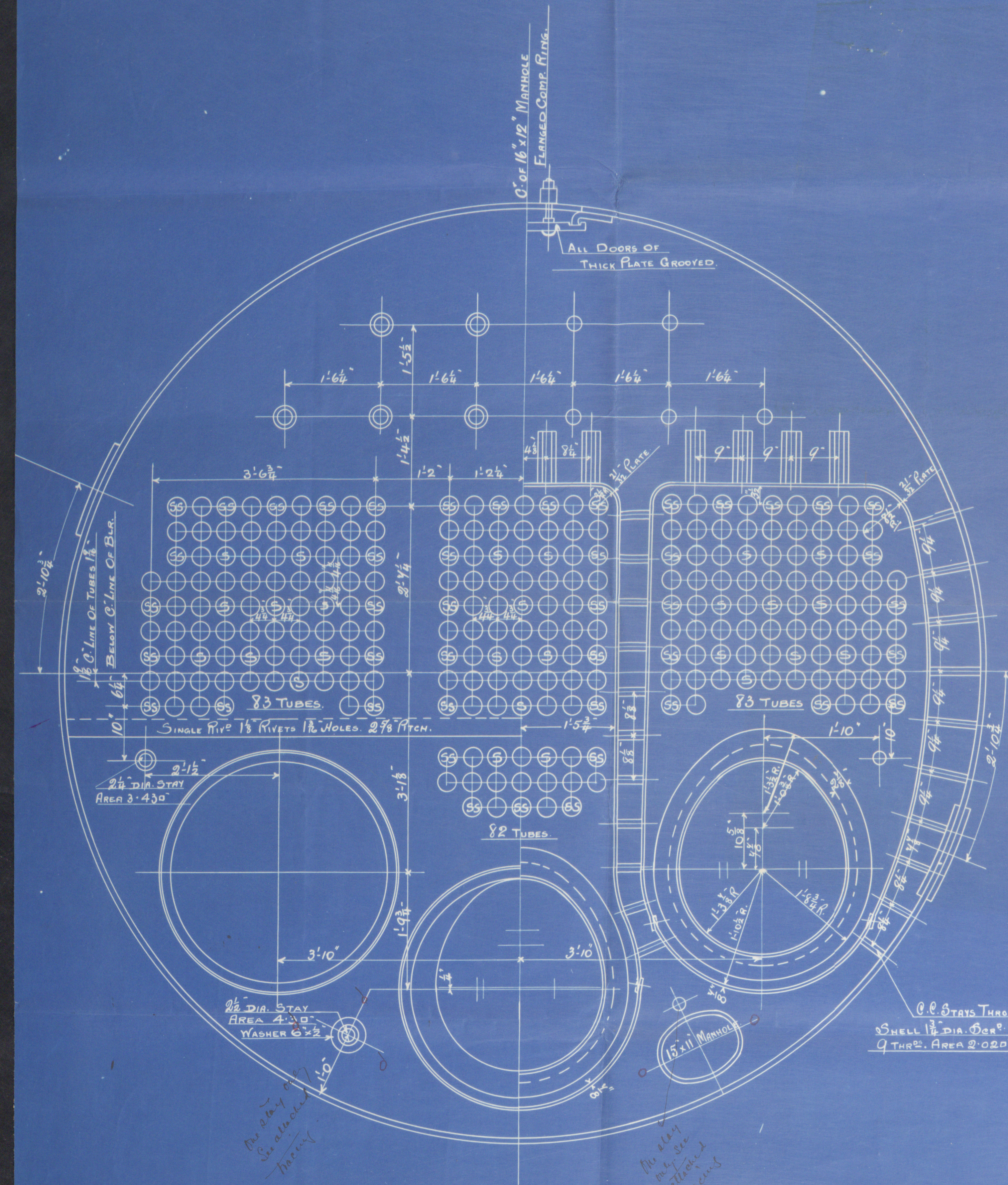


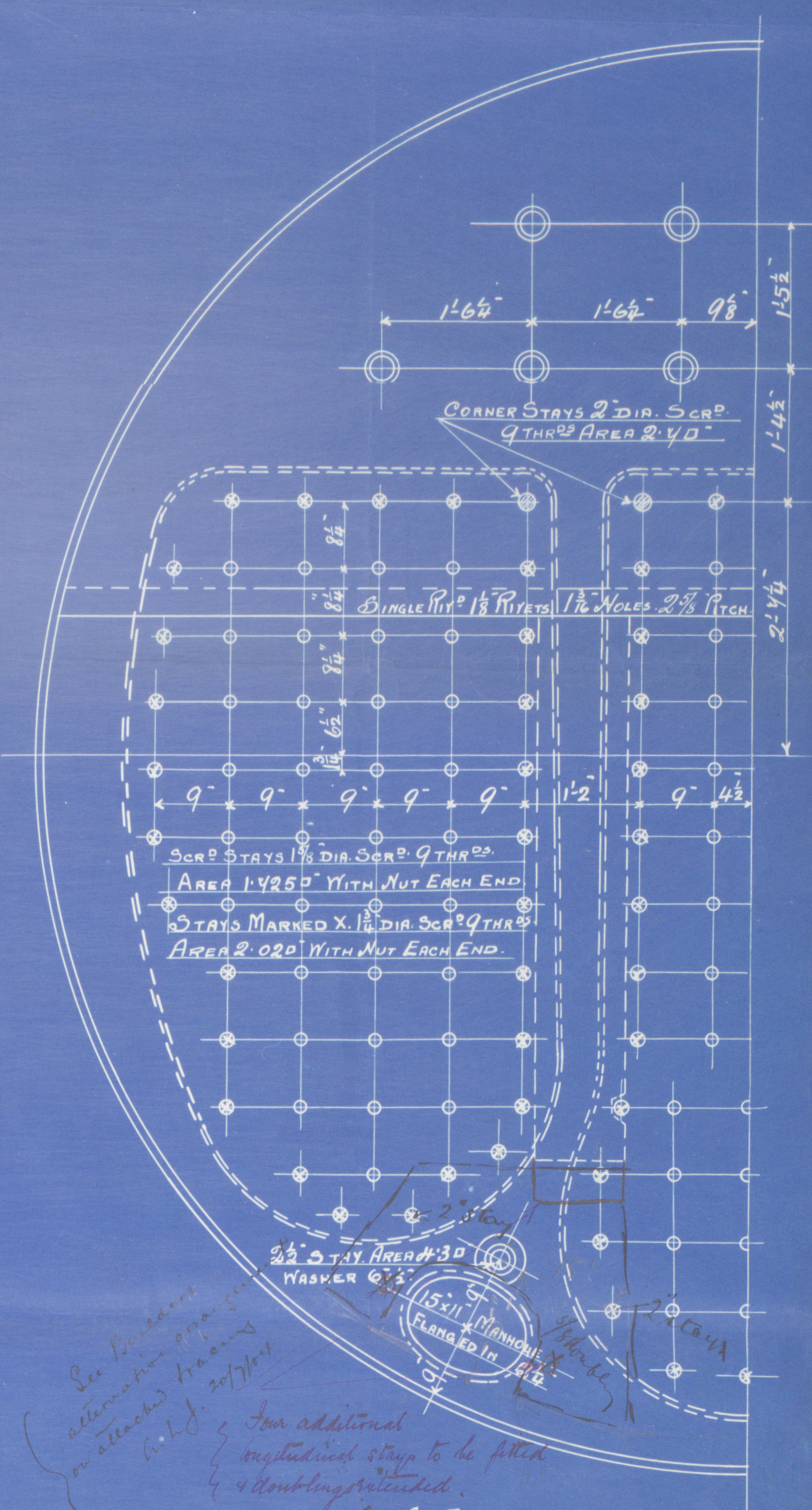
7/1/04



MINIMUM TENSILE STRENGTH OF SHELL 28 TONS.

ALL PLATES, BARS, GIRDERS AND RIVETS OF STEEL.

TUBES OF IRON.

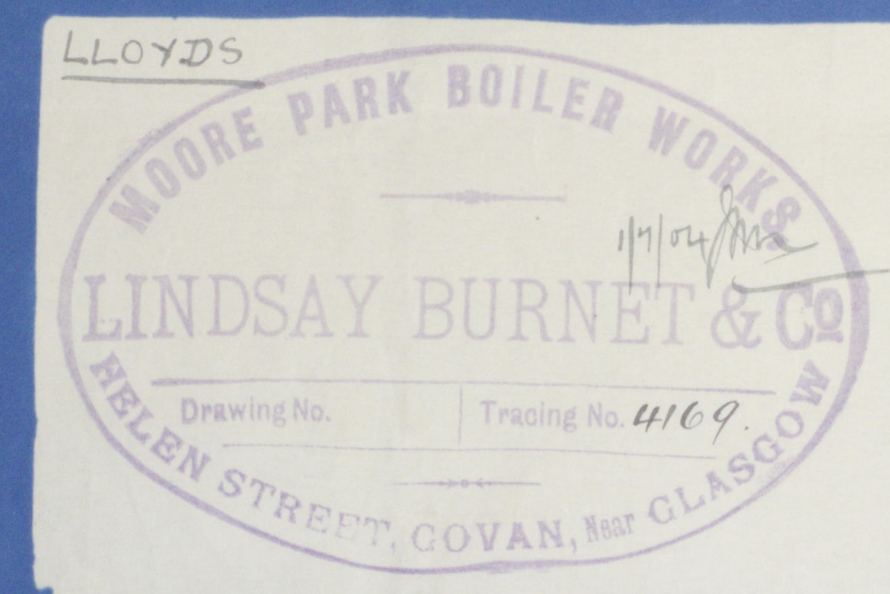


MARINE BOILER 14'6" INS. DIA. x 11'0" MEAN LENGTH x 180 LBS. W. P.

LLOYDS SURVEY

SCALE ONE IN = 1 FOOT

HEATING SURFACE IN TUBES	1405
" " " FLUES	158
" " " COMB. CHAM.	241
TOTAL	2134
G.A. WITH 5-3 BARS (IN ONE LENGTH)	56
RATIO = 38	



BLR.Nº1001-2-3

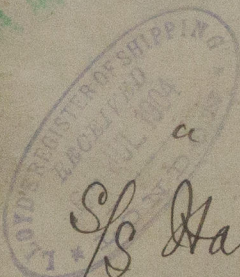
Meppon Lunday Burnet Co.

Nos 1001-2-3

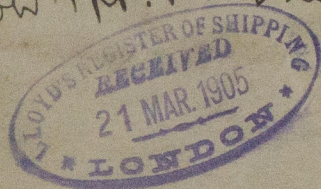
Boilers

3 S.E. 180 lbs

RETAILED



S/S Hazel Dollar⁶
Glasgow Ht. No. 22607



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Lloyd's Register
Foundation