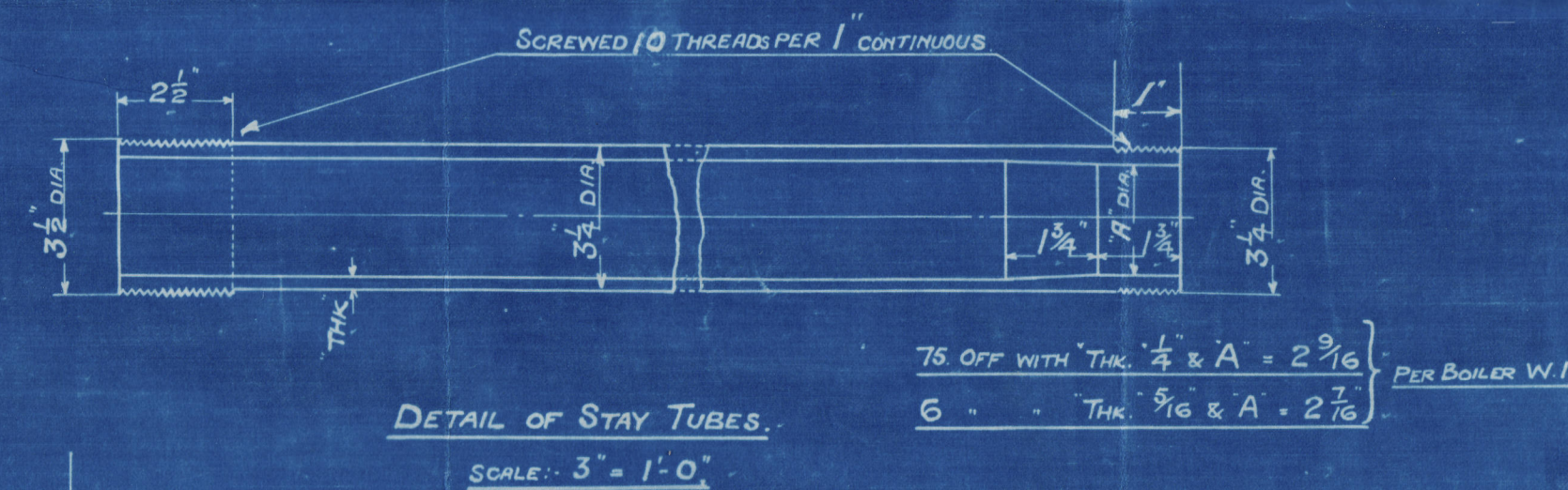
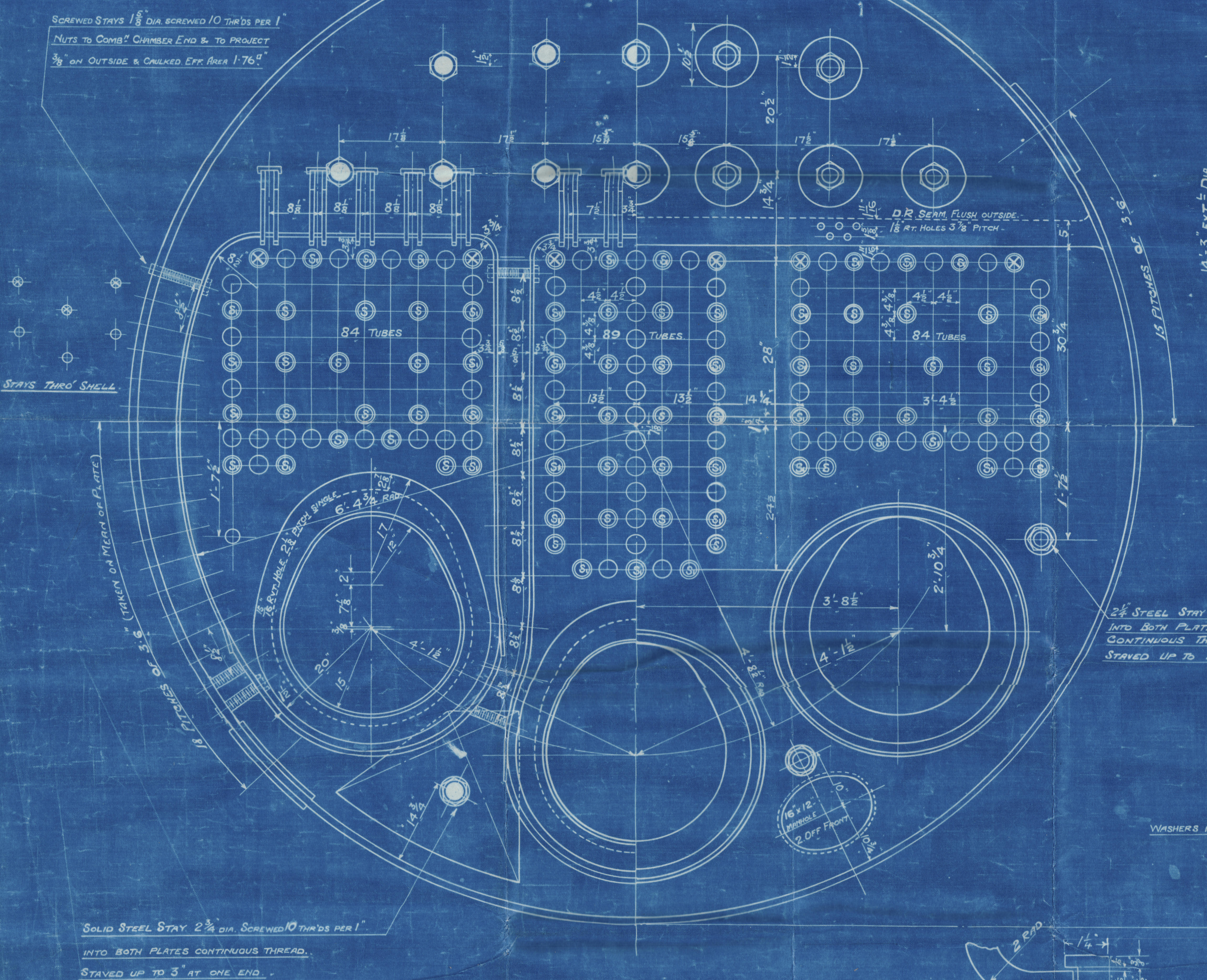
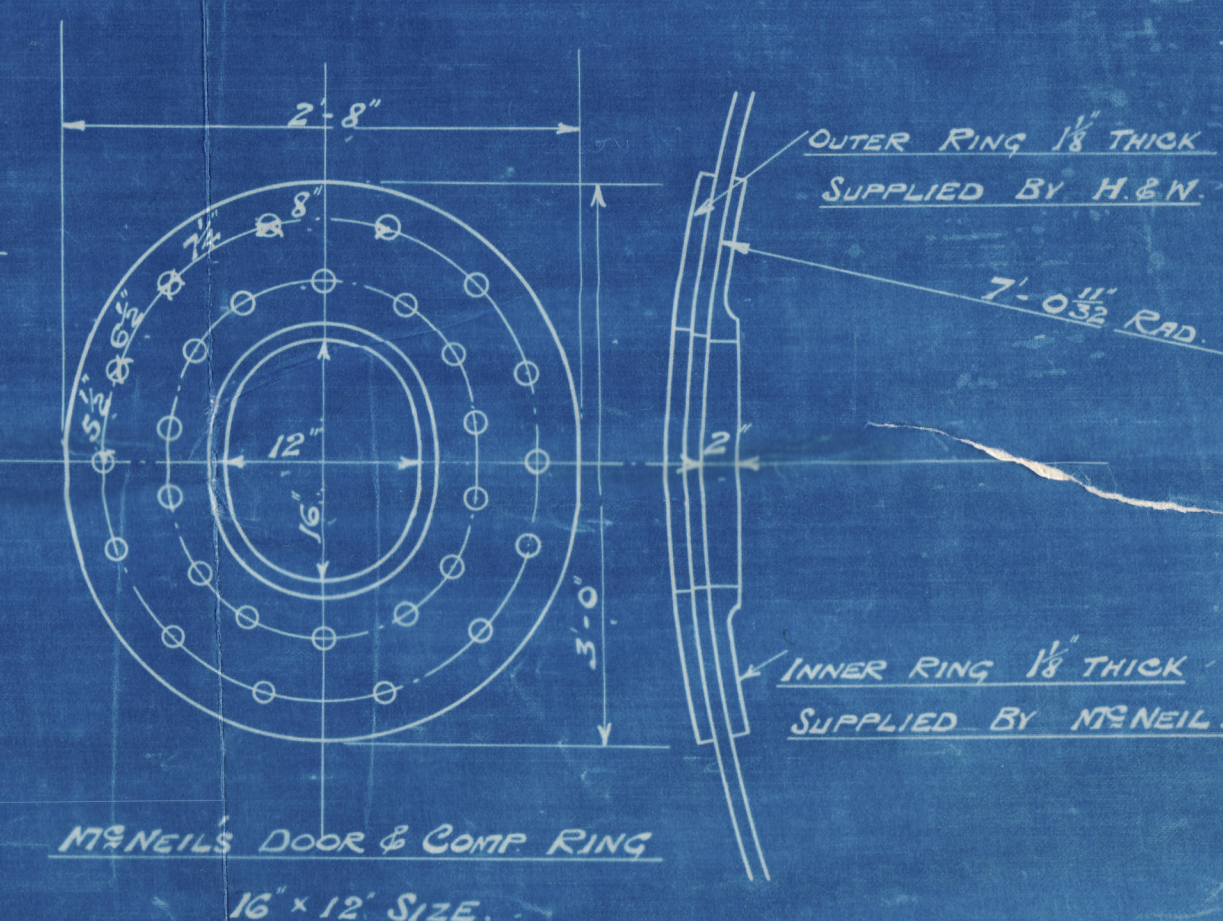


	ONE BOILER	TWO BOILERS
HEATING SURFACE IN TUBES.	1529 $\frac{1}{2}$	3058 $\frac{1}{2}$
" " " COMB ^d CHAMBERS.	199 $\frac{1}{2}$	398 $\frac{1}{2}$
" " " FURNACES.	123 $\frac{1}{2}$	246 $\frac{1}{2}$
TOTAL	1851 $\frac{1}{2}$	3702 $\frac{1}{2}$
EQUIVALENT GRATE AREA.	49 $\frac{1}{2}$	98 $\frac{1}{2}$
WEIGHT OF WATER TO G ^o ABOVE CO ^o S ^o TOP 2 1/2 TONS		



TENSILE STRENGTH LIMITS OF STEEL MATERIAL	
SHELL, BUTT STRAPS, GIRDERS.	28 TO 32 TONS P
OTHER PLATES	26 " 30 " "
CURVACES	26 " 30 " "
MAIN STRIPS	28 " 32 " "
SCREEN "	26 " 30 " "
RIVET BRAS	26 " 30 " "



FURNACES & BACK TUBE PLATES
TO BE CHAMFERED THUS AROUND
TOP HALF.

HALF SIZE.

2 - OFF EACH NO.

MAIN BOILERS.

SCALE 1" = 1 FOOT.

Approved by Lloyd's 1-12-26

N^o 792, 793, 794, 795

Nº 746

N^{os} 809, 810.

8/4/27 19.....

HARLAND AND WOLFF, LIMITED.
BELFAST.

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Messrs. The Surveyors to Lloyd's Register,
Belfast.

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S.S. 809 - 810

BOILERS.



809.

$\frac{9}{5}$ " Oranjestad

" Bel. 9828.

810 $\frac{9}{5}$ " Sabaneta



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