

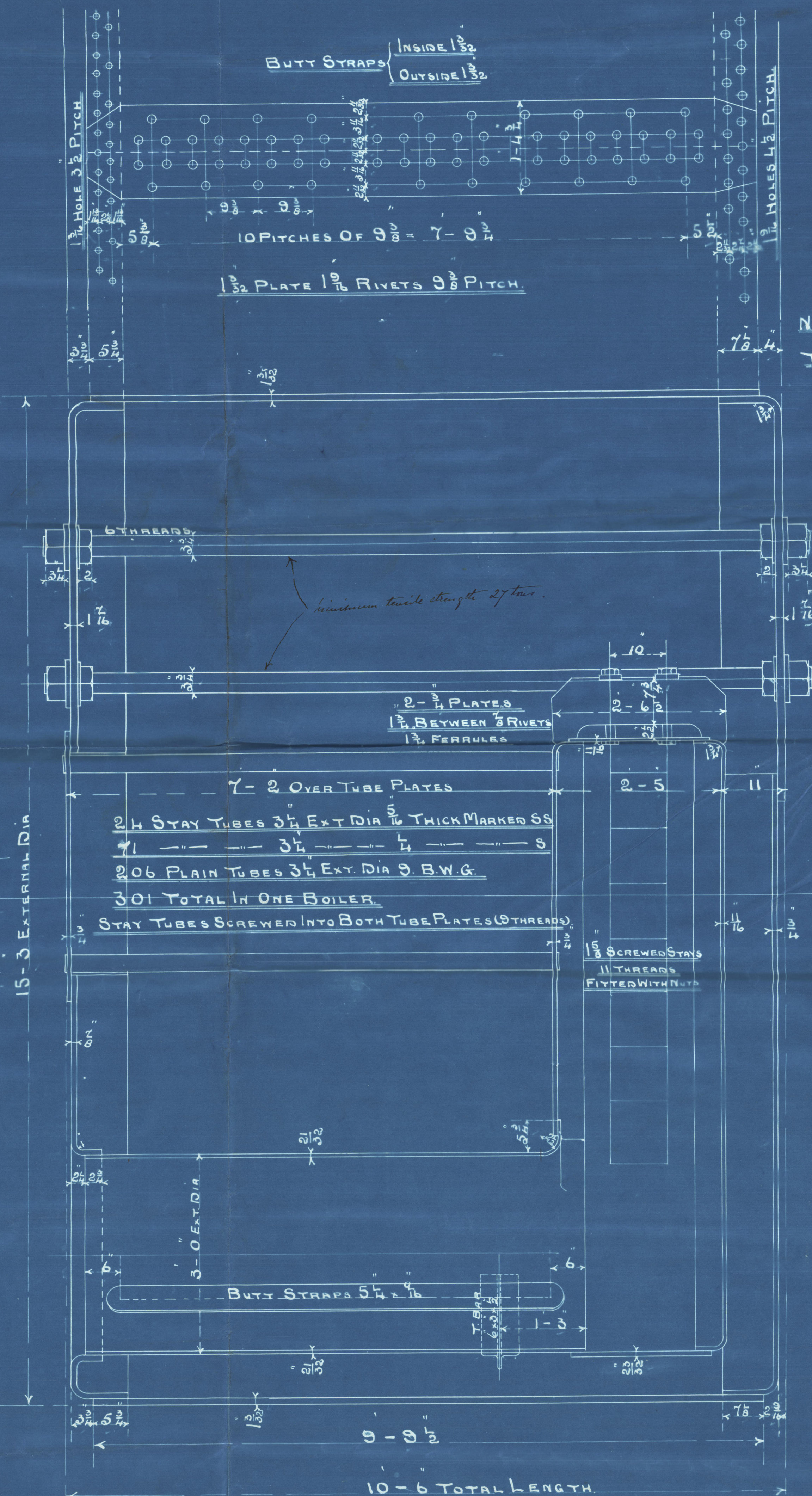
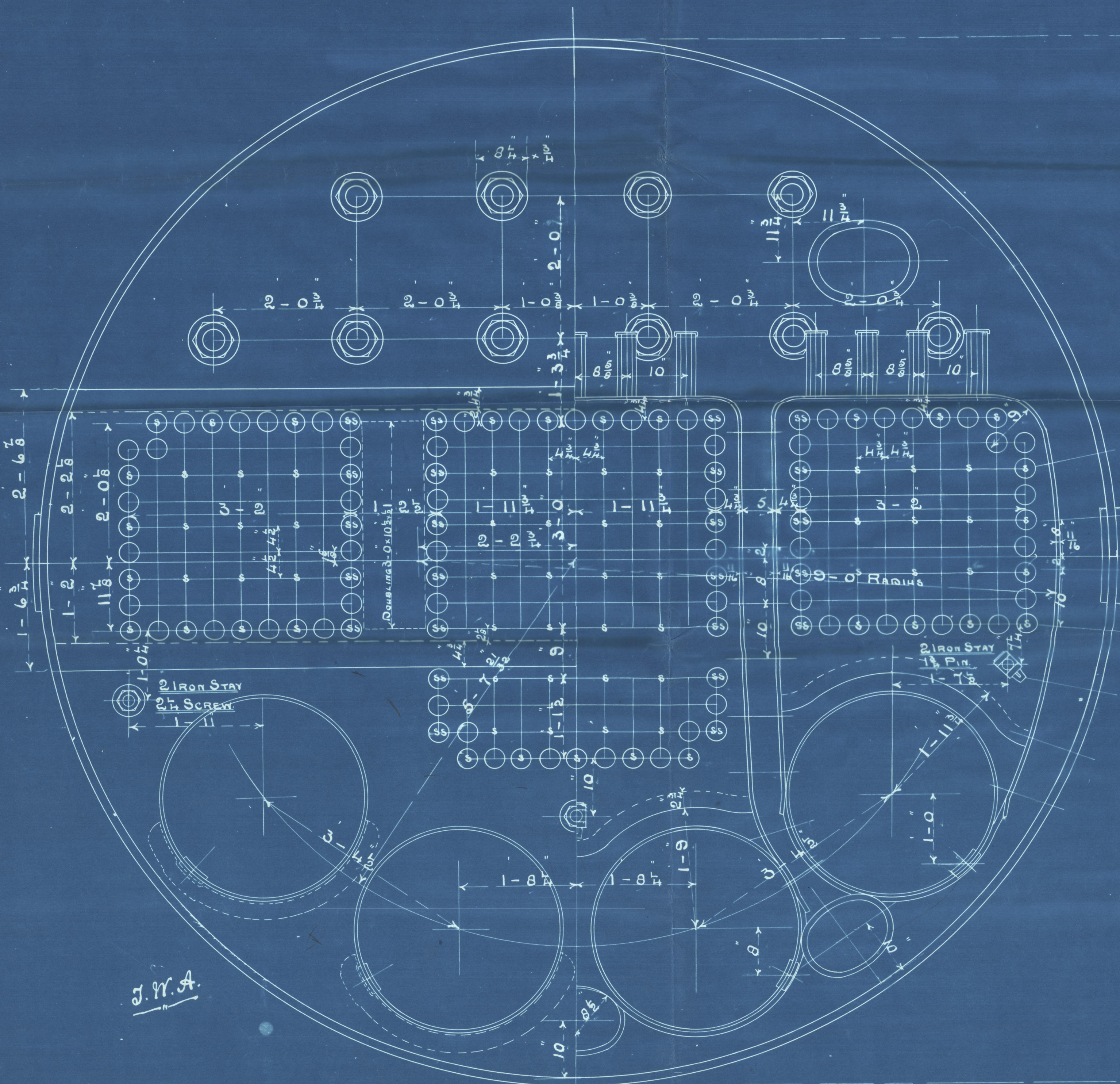
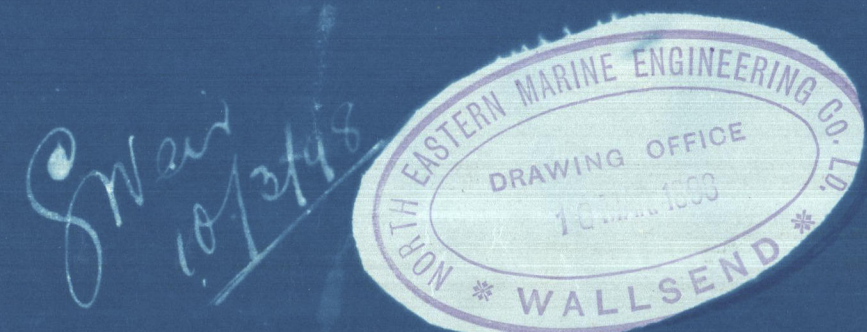
14.3.98

# NORTHUMBERLAND ENGINE WORKS

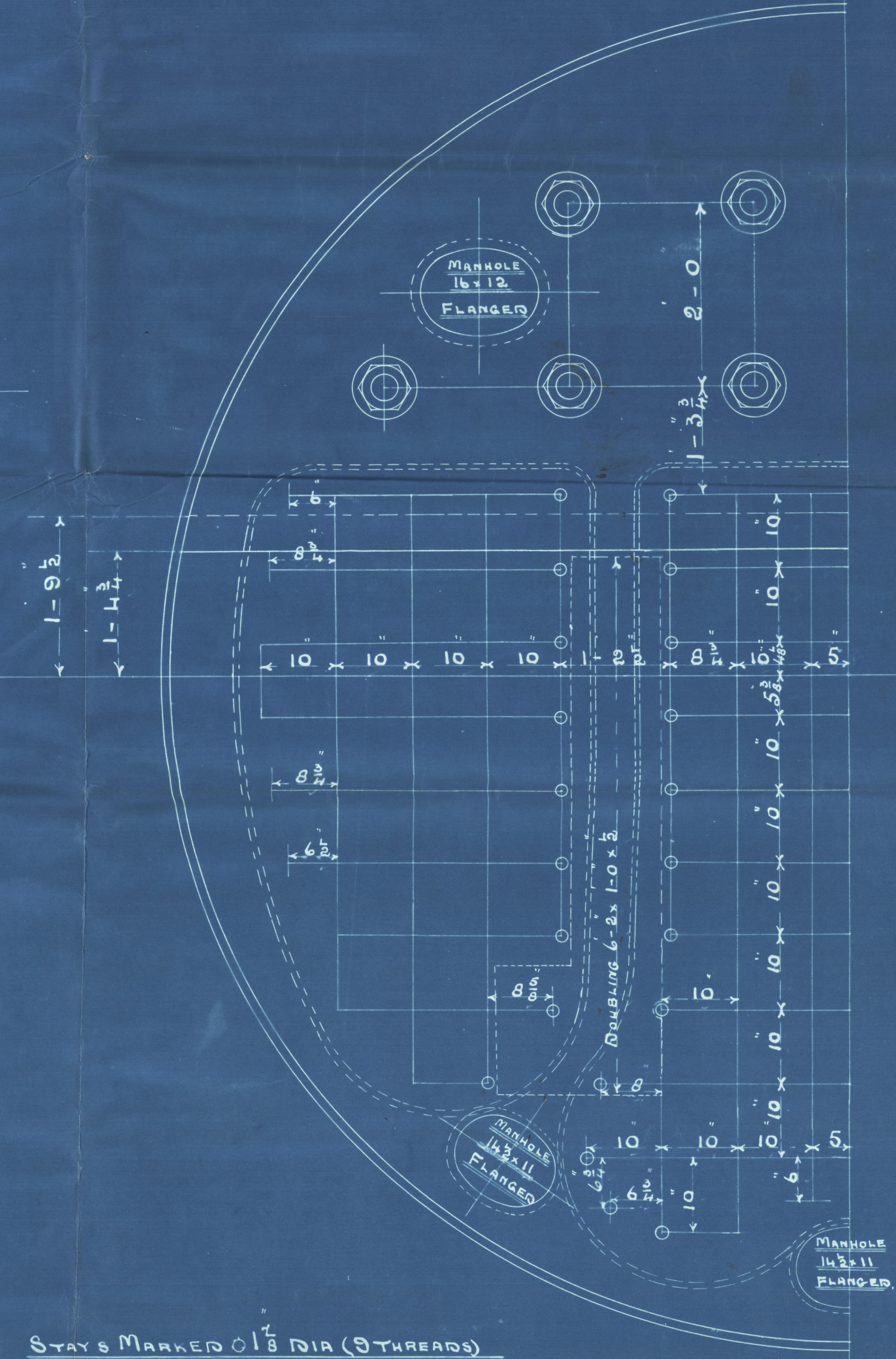
TRACING 3648

SCHEDULE L

STEAM BOILER.



WORKING PRESSURE = 160 LBS.  
TEST ——— = 320 —  
NOTE ALL STAYS PLATES & TO BE OF STEEL EXCEPT OTHERWISE SHOWN.  
TENSILE STRENGTH OF SHELL PLATES & BUTT STRAPS TO BE NOT LESS THAN 29 TONS.

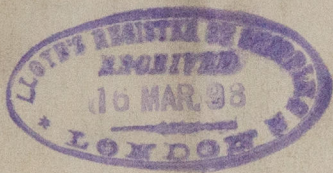


STAYS MARKED  $\frac{1}{8}$  DIA (9 THREADS)  
ALL OTHERS  $\frac{5}{8}$  DIA (11 THREADS).  
NOTE ALL STAYS SCREWED & FITTED WITH NUTS

1 THUS  
1 OPPOSITE HAND

CONTRACT 794  
Foundation  
MD8761-0029





North Eastern M<sup>o</sup>ld 794.

Craggsdon 1/5 148.

2 M<sup>o</sup>B. 160 lbs.

shell  $\frac{27}{32}$  tons.

1/5 "Broadgarth"

No 5371  
Lloyds List  
320 lbs.  
A.C. 4.10.98

Proc. Report No. 37588  
Mdb Fb. No. 2499.

MD8761-0029



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Lloyd's Register  
Foundation