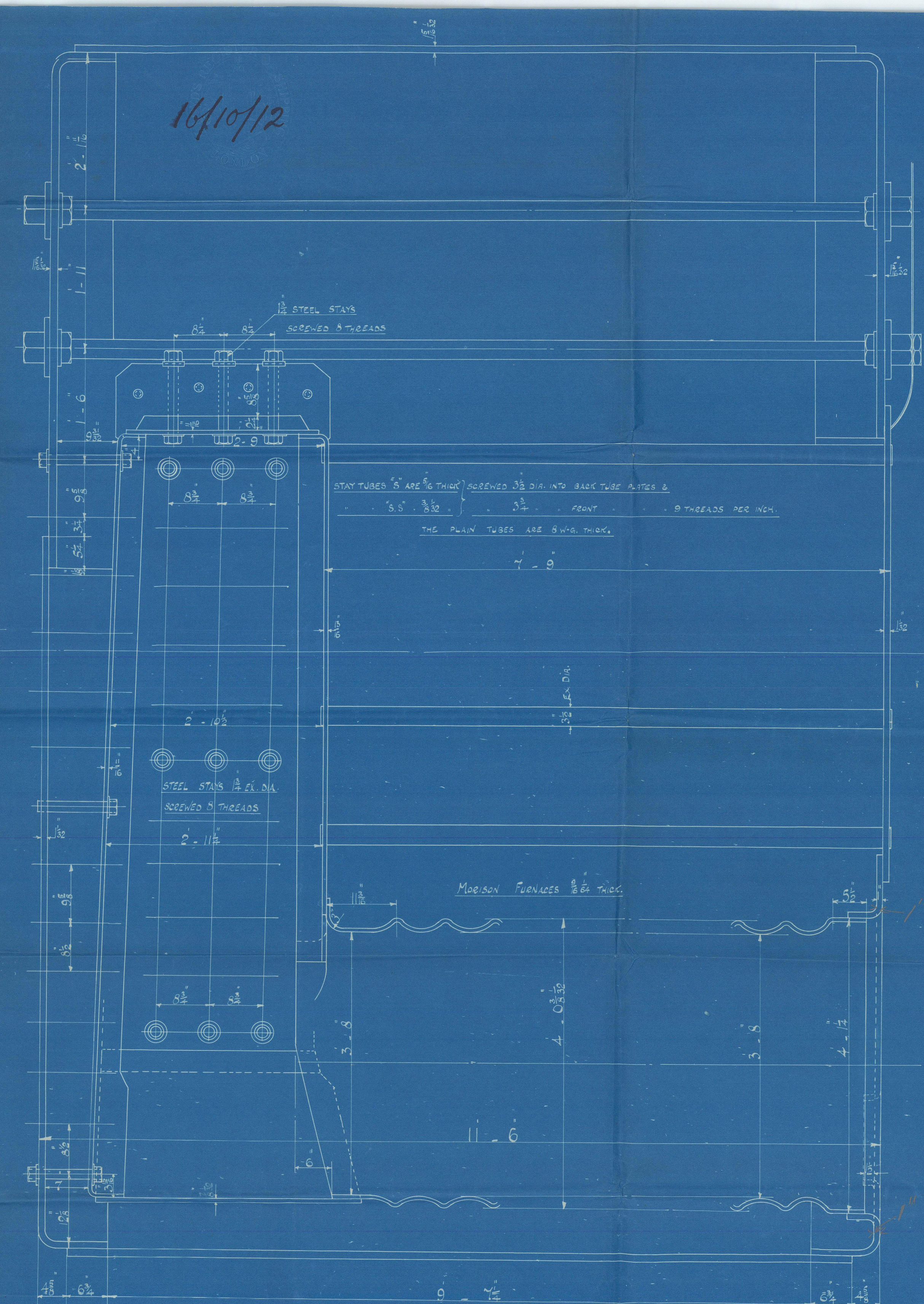
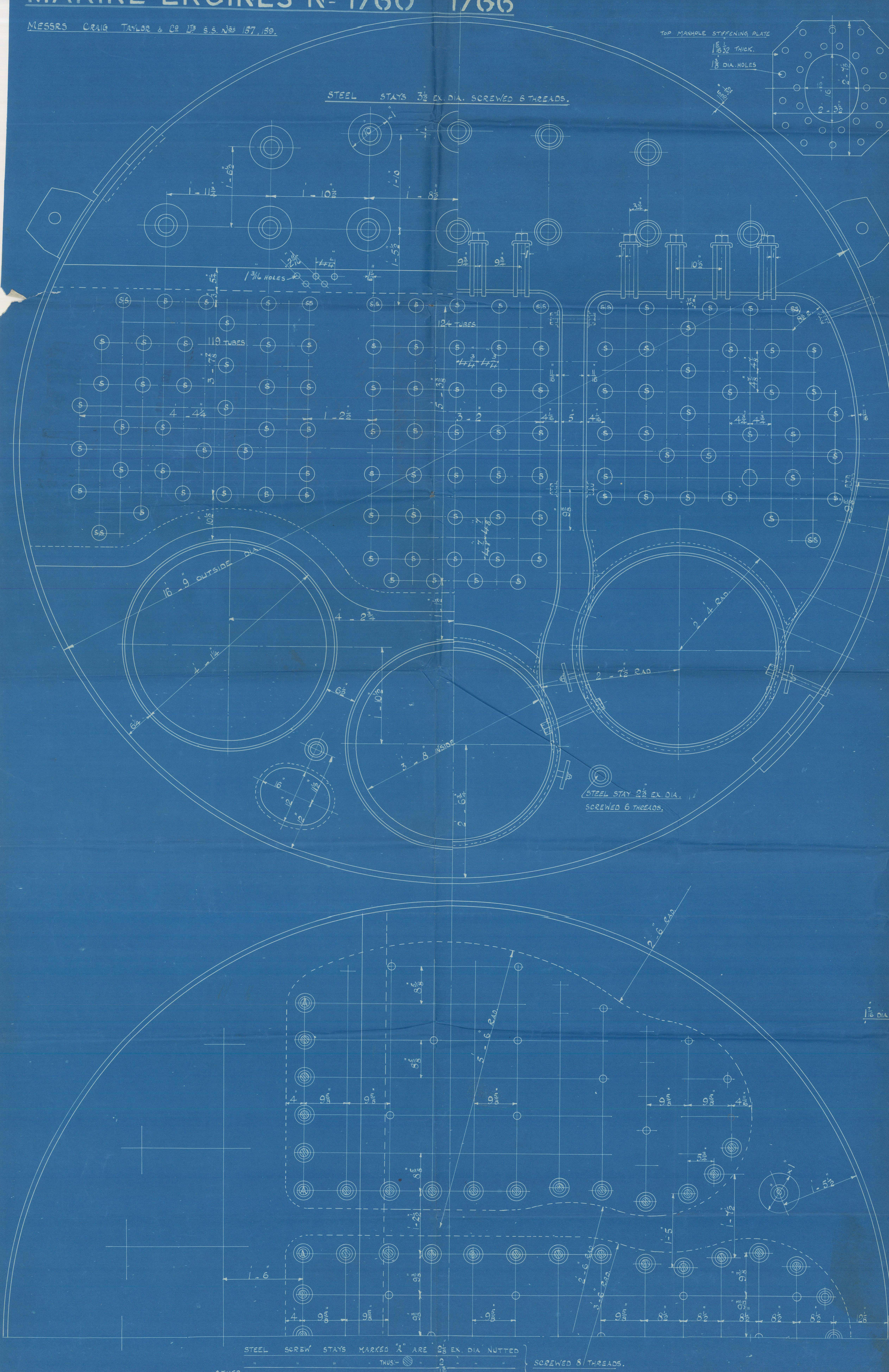


# MARINE ENGINES NO 1760 1766

MESSRS CRAIG TAYLOR & CO LD S.S. No 157, 189.



## BOILERS 2 OFF

SCALE 1 INCH TO A FOOT

180 LBS. WORKING PRESSURE.

TOTAL HEATING SURFACE IN TWO BOILERS = 5983.50 FT.

GRATE (2x1760 = 6 1/2 ft each boiler) = 120.6

THE MINIMUM TENSILE STRENGTH OF SHELL & RIBBON PLATES IS TAKEN AT 25 TONS PER SQ INCH.



15-10-12

16/10/12



Chain Boilers  
Messrs Blair & Co Ltd

No 1760  
1766

for

Messrs Craig Taylor & Co

S.S. No 157  
" " 159

Respectively

Working Press 180 lbs

Mdb Rpt-

1760

No. 5052
LLOYD'S TEST
360 lbs.
9.4.13 - W.M.

RECEIVED  
16 OCT 1913

No

S.S. Otherstone

Mdb. Report 8051

1766

No. 5129
LLOYD'S TEST
360 lbs.
28.7.13 - W.M.

S.S. Penistone

Mdb Rpt

8211

Duplicate of Boilers No 1681  
fitted in S.S. "Thistlebar"  
mdb Rpt No 6387

Lloyd's Register  
Foundation