

TO BE CONSTRUCTED TO PASS LLOYDS REQUIREMENTS.

12. STAY TUBES THICK MARKED THUS (S) SCREWED 7, THREADS PER INCH
76, " " 9/16 " " " INTO BOTH TUBE PLATES.
172, PLAIN " 8 W.G. THICK SWELLED 1/8 AT FRONT END.
260, TOTAL NO. OF TUBES PER BOILER 2 1/2" EXTERNAL DIA.
8'-0" BETWEEN TUBE PLATES.

THE WALLSEND SLIPWAY & ENGINEERING Co., Ltd.

Enclosure to

Lloyds Register

W118-0017(2/2)

BOILER. CONTRACT N^o 854.

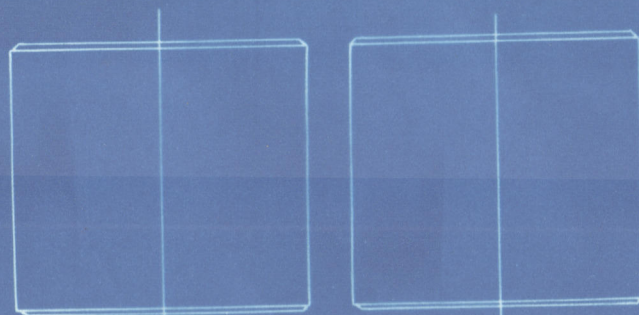
MESSRS: SWAN, HUNTER & WIGHAM RICHARDSON SHIP N^o 1235.

TO BE CONSTRUCTED TO PASS LLOYDS REQUIREMENTS.

TWO OFF THUS.

SCALE 1" TO 1'-0".

FRONT OF BOILERS.



CHECKED BY

DATE

11/6

12/11/23

STRENGTH OF JOINT.

PLATE = 85

RIVET = 88

Lloyd's Register
Foundation

14, PITCHES OF 8" 1/2" DI

Walloend Slipway Co
Nº 854

Gran Boilers

S. S. SALMO.

NEWCASTLE ON TYNE:

Report No: 77784.

W118-0017



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