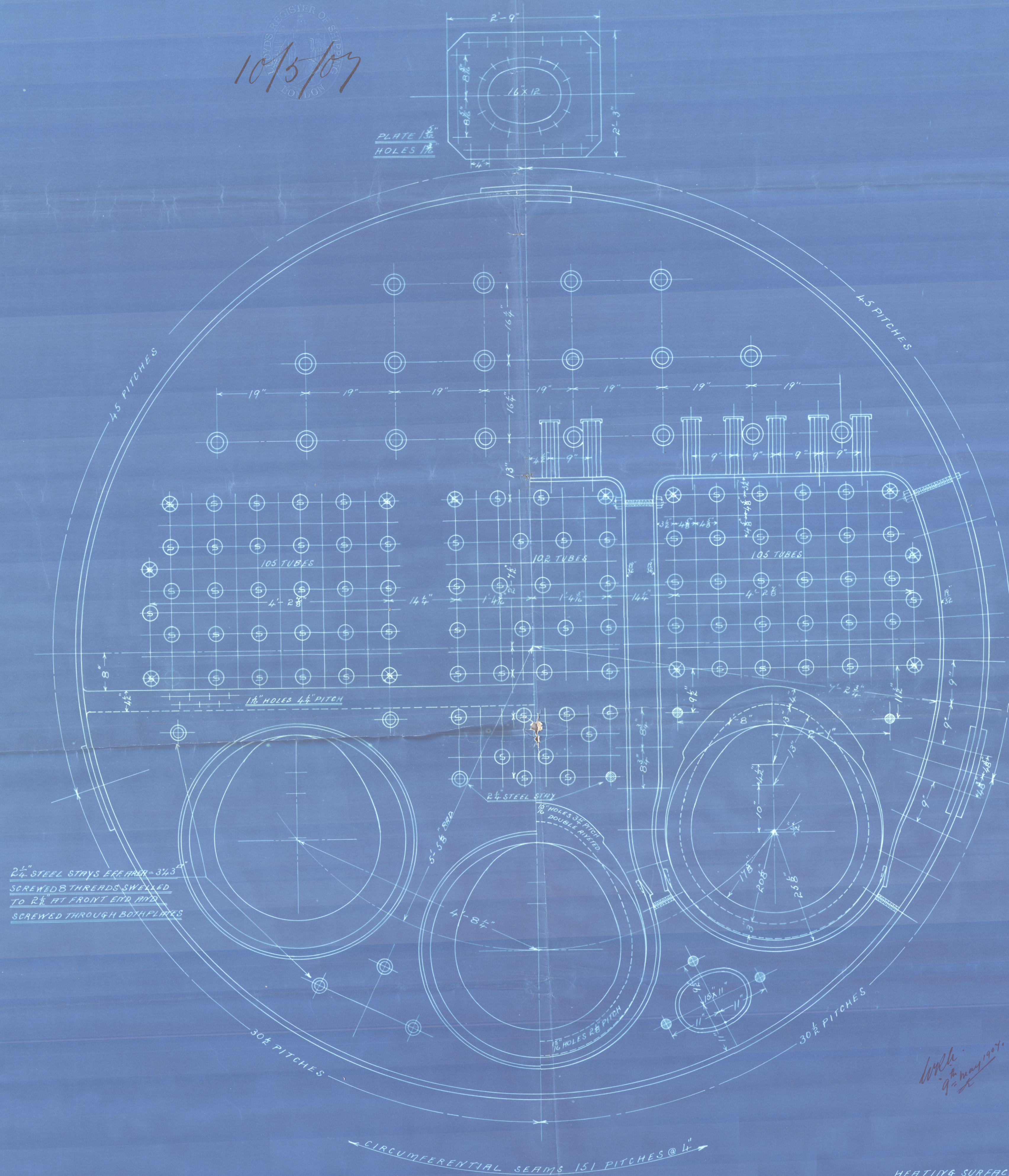


10/5/07



2 1/4" STEEL STAYS EFF AREA = 3 1/2" SCREWED 8 THREDS SWELDED TO RHT FRONT END AND SCREWED THROUGH BOTH PLATES

TENSILE STRENGTH OF SHELL PLATES & BUTT STRAPS R20 TO 32 TON STEEL STEEL THROUGHOUT EXCEPT TUBES WHICH ARE OF IRON - ALL HOLES DRILLED IN PLACE TO PASS LLOYD'S SURVEY FOR 160 LBS WORKING PRESSURE

HEATING SURFACE  
TUBES --- 1800#  
C.C. --- 312#  
FURNACES --- 140#  
TOTAL --- 2252#

look 9th May 1907

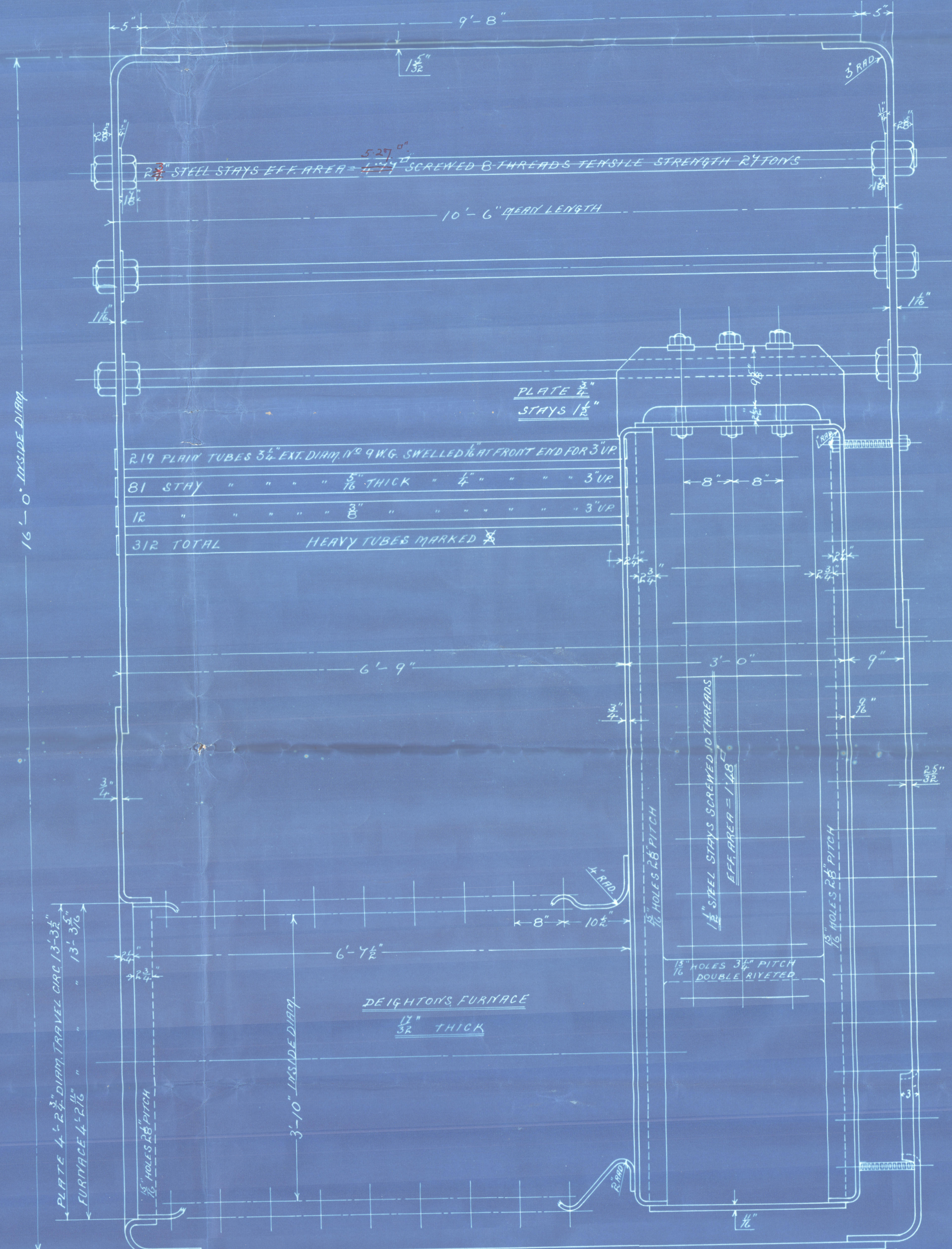


PLATE 1/2" THICK BUTT STRAPS INTERIOR 1/2" OUTER 1/4" THICK

SHELL PLATES 1/2" THICK BUTT STRAPS INTERIOR 1/2" OUTER 1/4" THICK  
LONGITUDINAL SEAMS 1 1/2" HOLES 8 1/2" PITCH  
CIRCUMFERENTIAL " 1 1/2" " 4" "  
PLATE 85 1/2% RIVET 85 1/2%



GATE AREA = 63.93 SQ FT

MAIN BOILER

FOR

S.O. 427

J.C.  
10/5/07

4554

1941-00



Muller's Steel Tube Bolts  
No. 424

by

Clyde & B. & Co. Ltd.

for

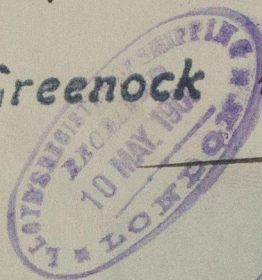
A. H. & Co. Ltd. No. 404 & Co.

160 lb. working pressure

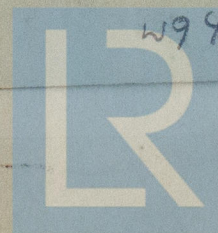
A. H. Craigforth

Greenock

Ref No 15246



RETAIN



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Lloyd's Register  
Foundation