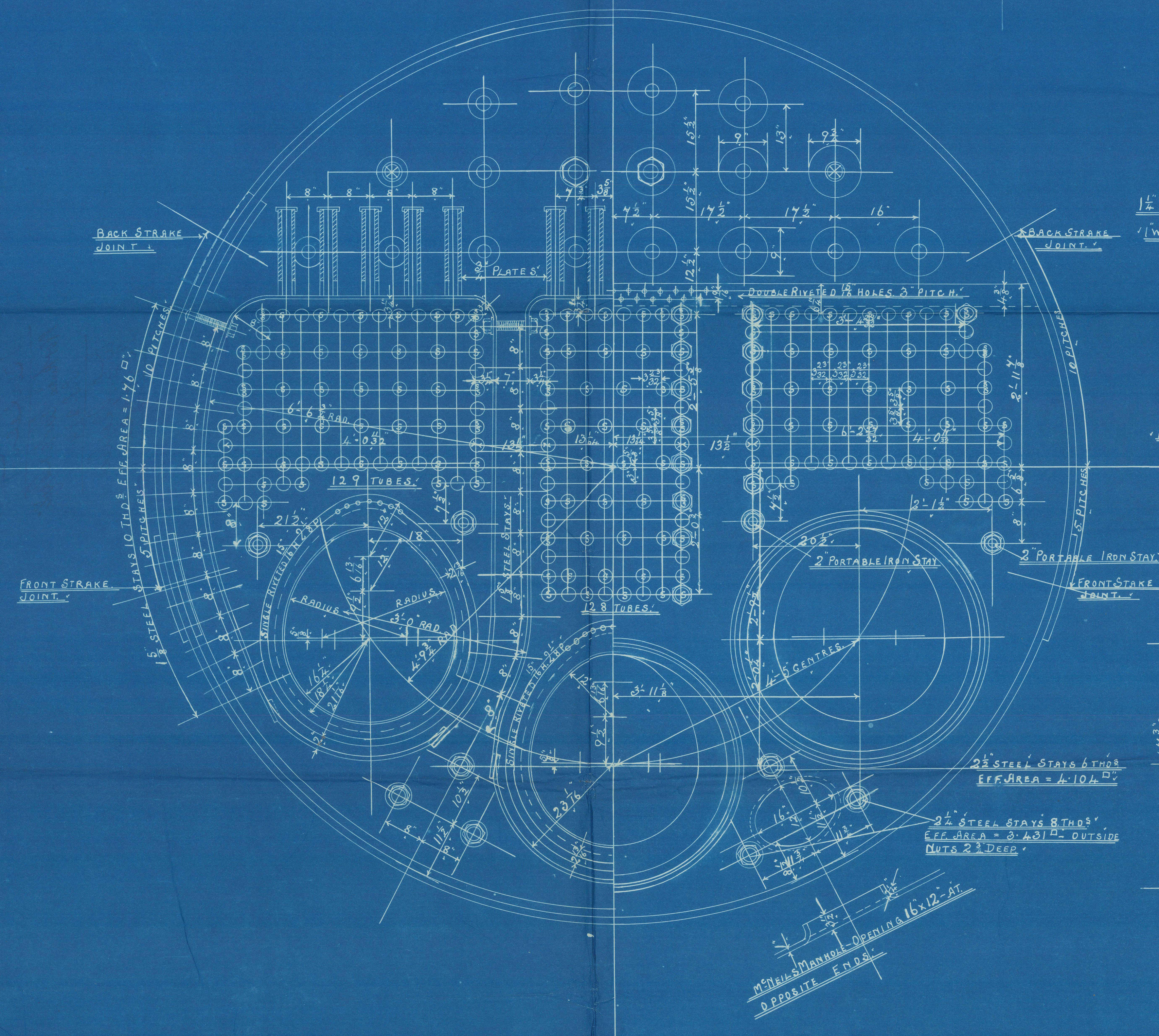


GRATE SURFACE.	#
6 FURNACES 43" INT. DIA. X 5'-6" BAR.	= 118' 25"
TOTAL GRATE SURFACE IN THREE BOILERS	= 354' 75"

STEAM SPACE IN ONE BOILER FROM 8" ABOVE THE FIRE BOX TOP = 616' ³/₄
WEIGHT OF WATER (FRESH) " " " " " " " " = 40 TONS
DRAUGHT AREA THROUGH THE TUBES = 18 1/2'

McNEILS MANHOLE DOOR AND
COMPENSATING RING DOOR THEY



3 OFF

No. 2345

D. E. MAIN BOILERS:

14'-6" MEAN DIAM. x 19'-0" LONG x 200 LBS W.P.
TO PASS BOARD OF TRADE AND LLOYDS SURVEYS.
ALL MATERIAL STEEL EXCEPT TUBES AND
PORTABLE STAYS WHICH ARE IRON.

SCALE 1" = 1 FOOT.

7/24/87

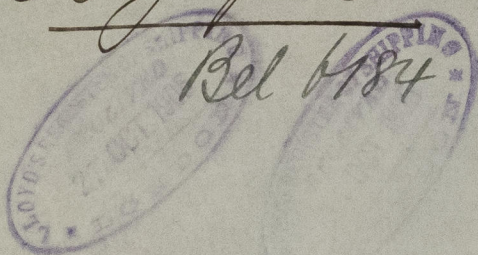
RECEIVED
10 OCT 1987
COMMUNICATIONS
SECTION
BILFORD

SOH

Belfast
Workmen Clark & Co.
P.S. 234

W.C. Railways
P.S. Japan

Bel 6184



© 2021

Lloyd's Register
Foundation
w1480-0019