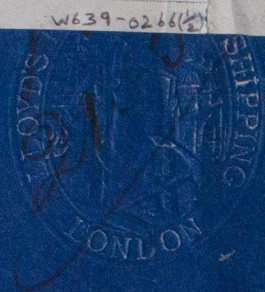


STEEL BOILER

DRAWING N^o 991

Enclosure from
MACCOLL & FOLLOCK, Sunderland.
To *Lloyds*.

W639-0246(2)



10' 3" INSIDE DIA. 9' 6" MEAN LENGTH 110 LBS. WORKING PRESSURE.

ALL PLATES, TUBES, GIRDERS & MAIN STAYS OF STEEL. SCREW STAYS & TUBES OF WROUGHT IRON.

SHELL PLATES & COMPENSATING PLATE TO HAVE A TENSILE STRENGTH OF FROM 282 TO 32 TONS PER SQ. INCH.

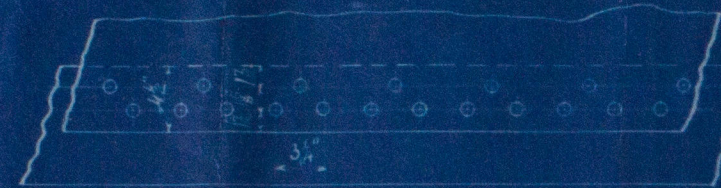
TO LLOYD'S REQUIREMENTS

SCALE 1" = 1' 0"

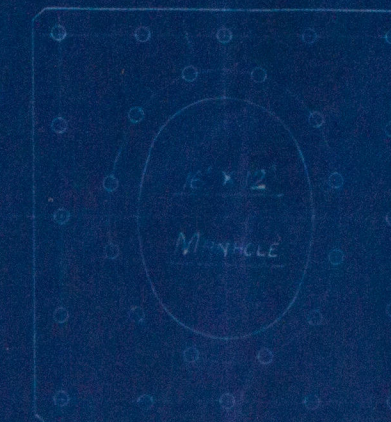
7th May 03
J. H. P.

HEATING SURFACE

738 TUBES	7631.59 FEET
FURNACES	61.2
COMB. CHAMBERS	98.2
FRONT TUBE RATES	12.25
BACK	22
TOTAL	956.780 FEET



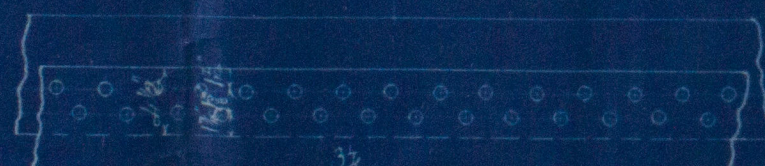
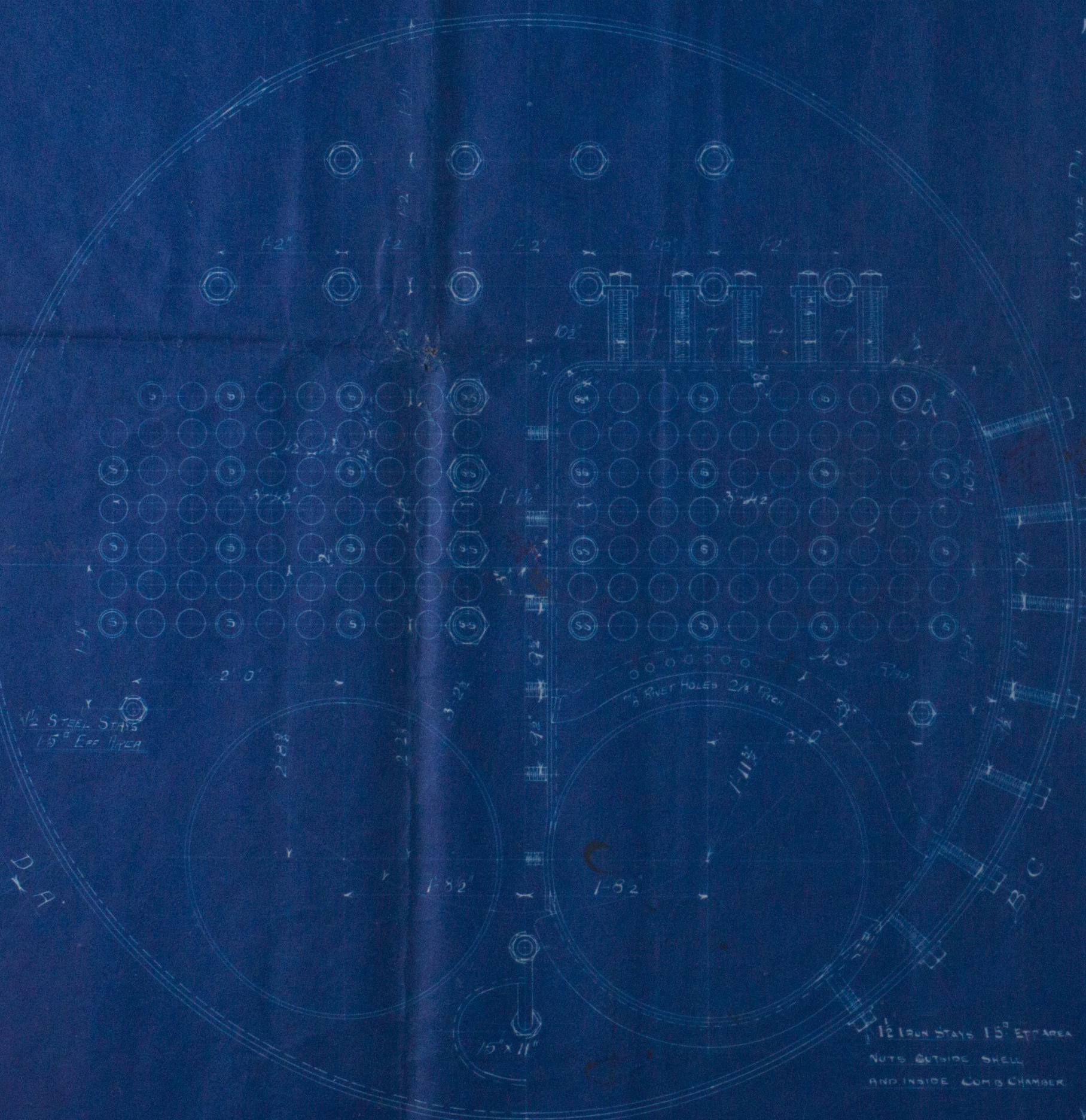
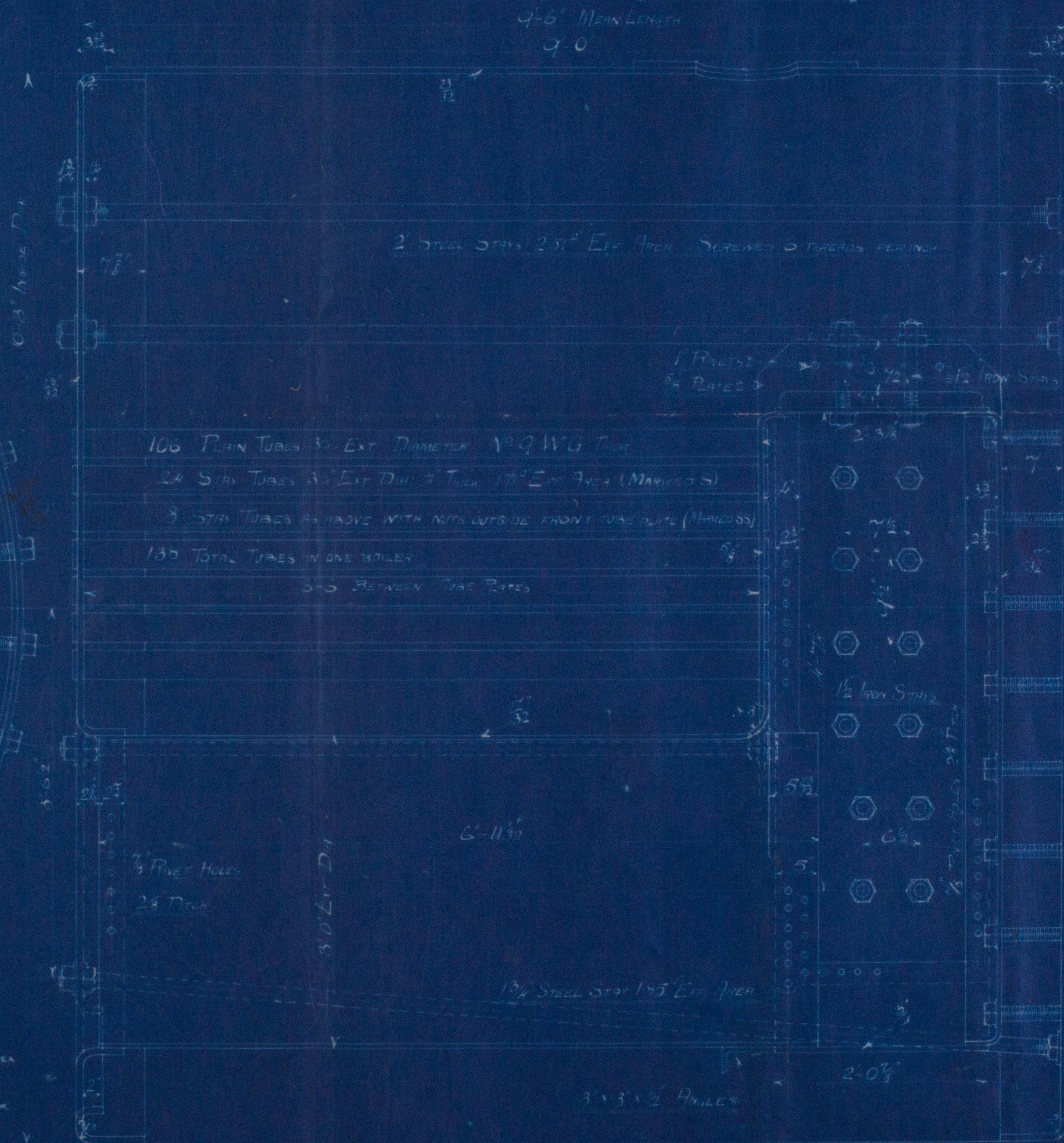
RIVETING OF CIRCUMFERENTIAL SEAMS FROM C TO D



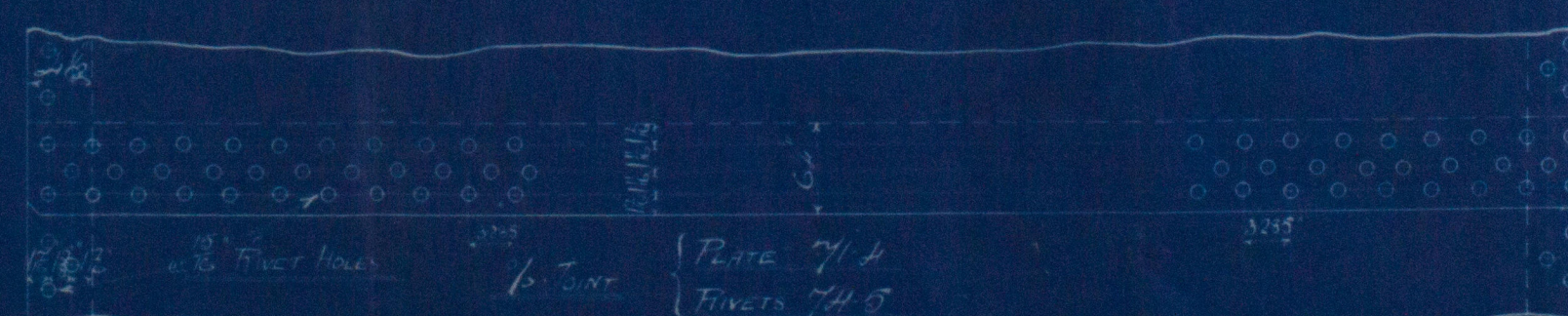
MANHOLE COMPENSATING PLATE 1/2" THICK

1/2" RIVET HOLES

9' 6" MEAN LENGTH
9' 0"



RIVETING OF CIRCUMFERENTIAL SEAMS FROM A TO B



IR
BOILER N^o 564

Enclosure from

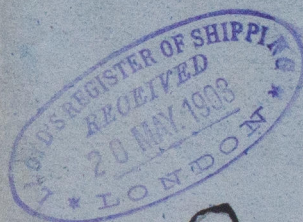
MACCOLL & POLLOCK, Sunderland.

To

Lloyds.

W639-0266($\frac{1}{2}$)

Donkey Boiler
Messrs Mac Poll & Pollocks N^o 564
for Messrs W. Pickersgill & Sons S. S. N^o 142
W. P. 110 LBS



RECEIVED

No. 2196
LLOYD TEST
220 LBS
30/9/03
a.d.

s/s "Saint Egbert"
Sld. F. E. No. 21668

W639-0266(2/2)



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Sunderland
Lloyd's Register
Foundation
19.5.03