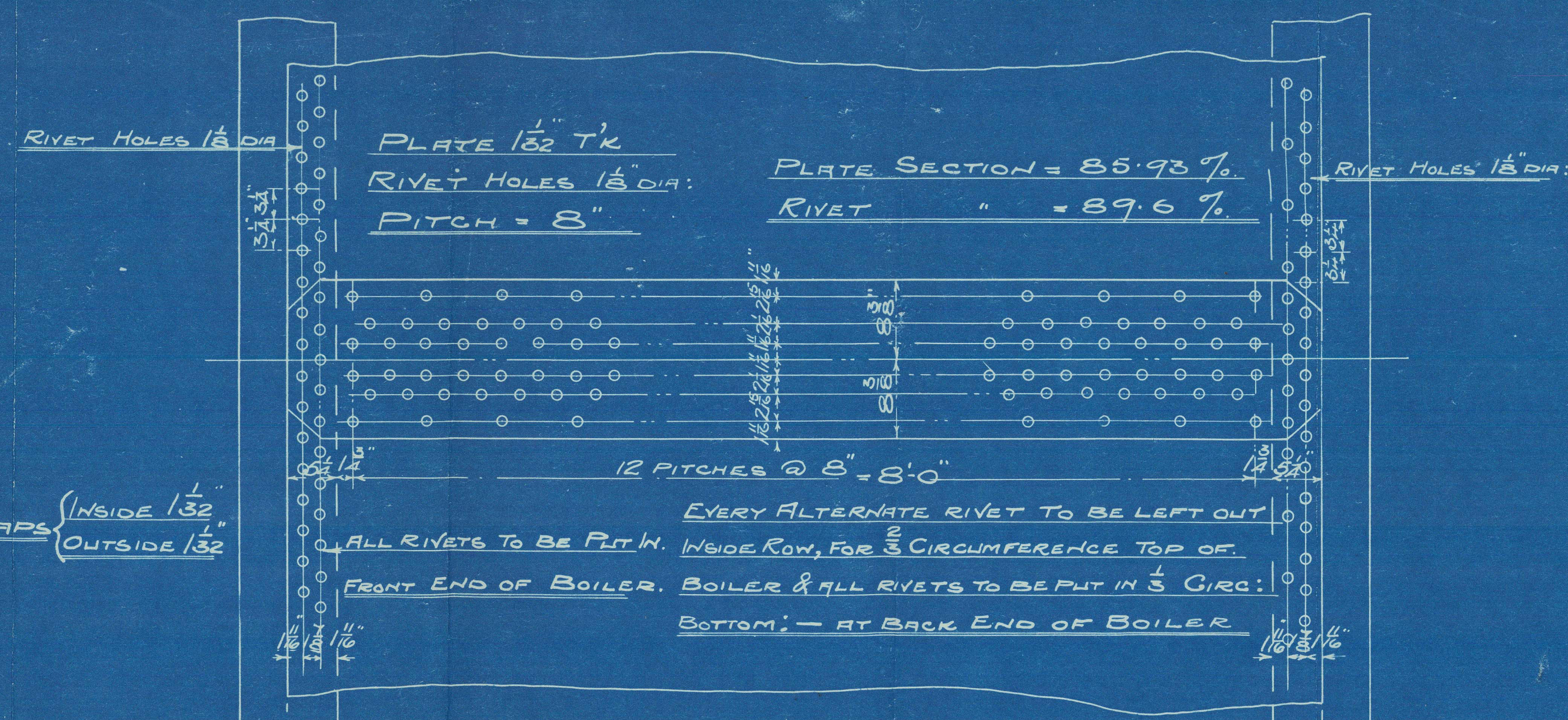


BOILER

SCHEDULE ^{66 77.} L

WRITTEN DIMENSIONS ONLY TO BE TAKEN



LLOYDS = $22.36 \times (10.6 - 2) 85.93 = 130.9 \text{ LBS.}$
 133.9375
 WORKING PRESSURE = 180 LBS.
 TEST " " = 360 " "
 HEATING SURFACE ON TUBES. 1150 SQ. "
 OTHER PARTS 352 " "
 TOTAL 1502 " "
 EX: FRONT TUBE PLATE 1470 " "
 EFFECTIVE AREA OF STAYS.
 3 1/2 STAY TUBES 16TK 9TH'S Pz IN; 2175 SQ. IN.
 3 1/2 " " 1/4 " 9 " " " 1.64 " "
 3 1/2 MAIN STAYS 6 " " " 8.48 " "
 2 " " 6 " " " 2.51 " "
 1 3/4 " " 6 " " " 1.85 " "
 1 3/8 SCREWED " 11 " " " 2.43 " "
 1 3/8 " " 11 " " " 2.1 " "
 1 3/8 " " 11 " " " 1.79 " "
 ALL PLATES RIVETS & STAYS:— STEEL.
 TUBES— WROUGHT IRON.
 HOLES TO BE DRILLED IN PLACE AFTER BENDING.
 TENSILE STRENGTH OF SHELL PLATES NOT LESS THAN 28³ TONS. " "
 " " " MAIN STAYS:— " 27 " "

DRAWN BY
CHECKED BY
TRACED BY R.W.W.
CHECKED BY J.A.S. 3-2-05
TRACING No. 1042

CONTRACT 1628 2 OFF.

1676. 2

1677. 2

Stamme Return to 130 + 131

N. 2. m. E. C 1676 + C 1677

2 18th sent

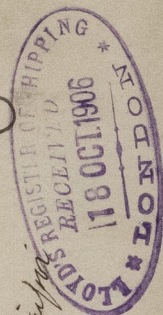


5/8/130

No 2501

Lloyd's Test.
360 lbs.

7/7/06 a.B.



5/8/131

No 2524

Lloyd's Test.
360 lbs.

11/9/06 a.B.

5/8/131
Ald. J. E. Van 25055



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Lloyd's Register
Foundation