

Mr. B. S. M.
6.3.02

N^o 1350 Multitubular Boiler for

Messrs J. Duthie & Co. Ltd.

W. Pressure 180 lbs per sq inch

Scale 1" = 1 foot

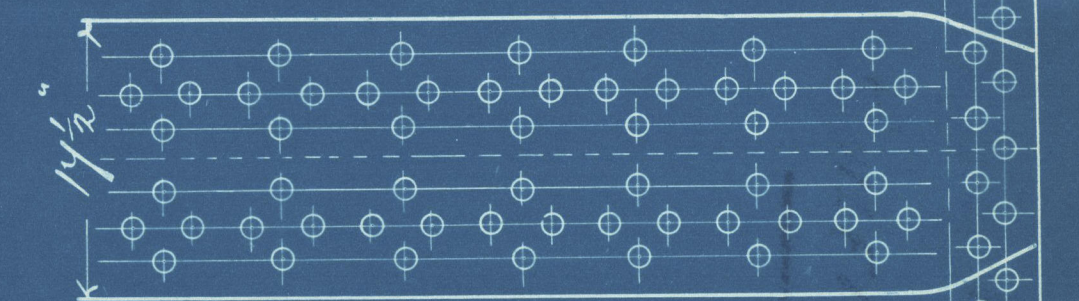
Tested to Lloyds Requirements

JOS. T. ELTRINGHAM & CO.,
SHIP AND BOILER BUILDERS,
SOUTH-SHIELDS.
DRAWING No. 26
DATE 28-2-02

Uptake 4'-0" square

Shell Rivetting

1/4" holes 7/8" apart 83%



Inside Butt strap 1 1/2" x 7/8"

Outside " " " 15" / 16"

1/4" holes
1 1/4" apart.

Heating Surface

Tubes ----- 1105 sq ft

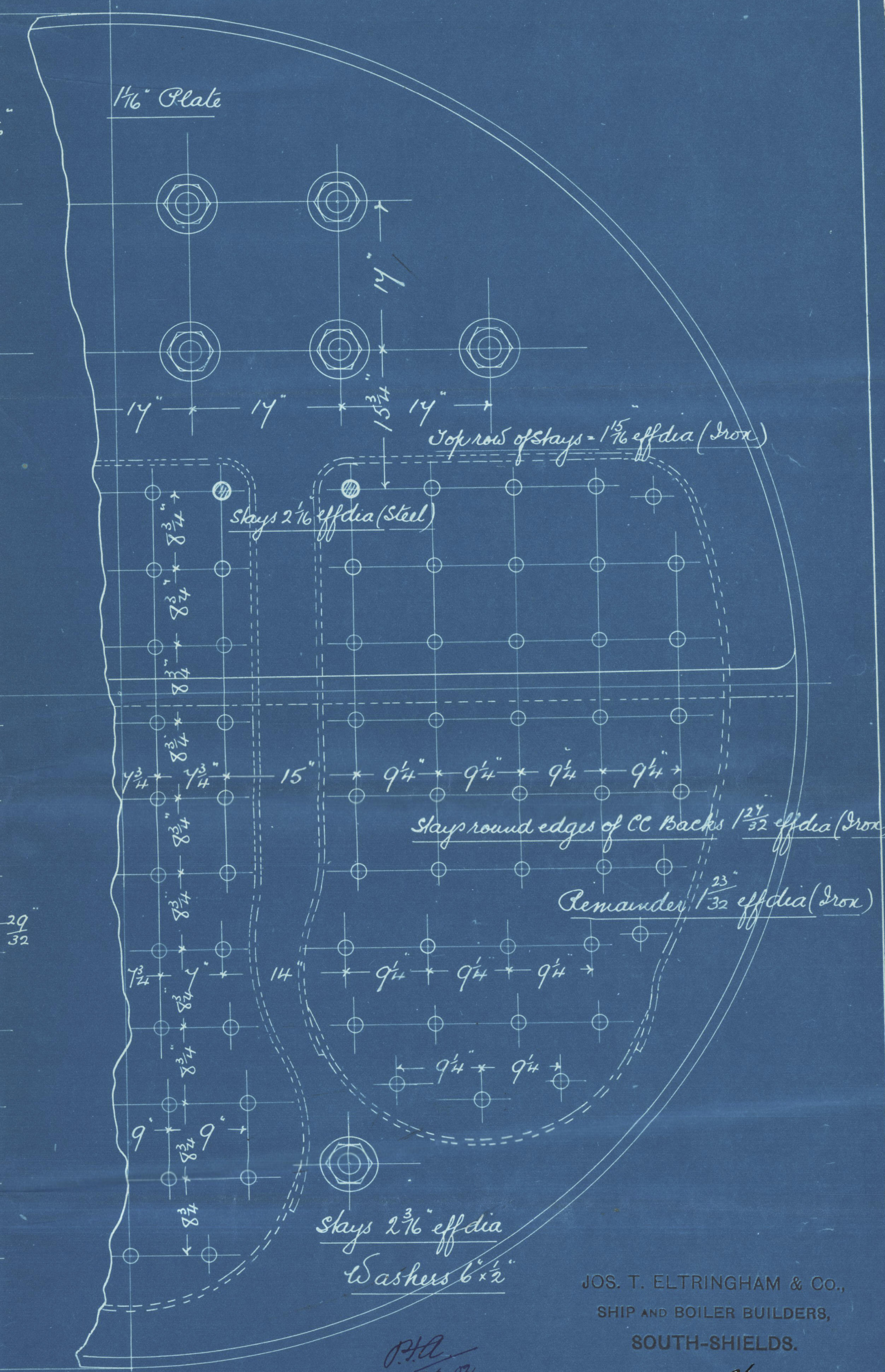
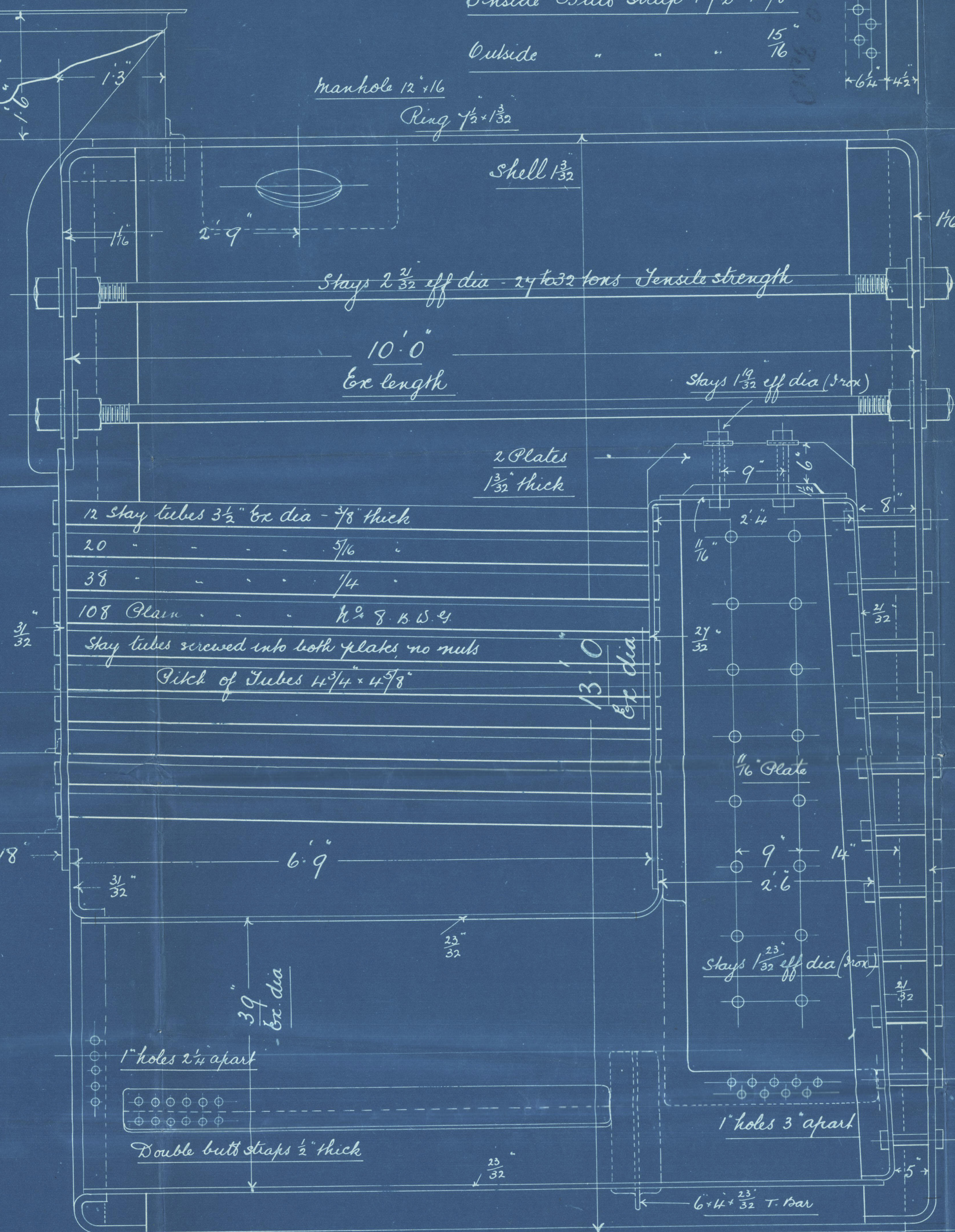
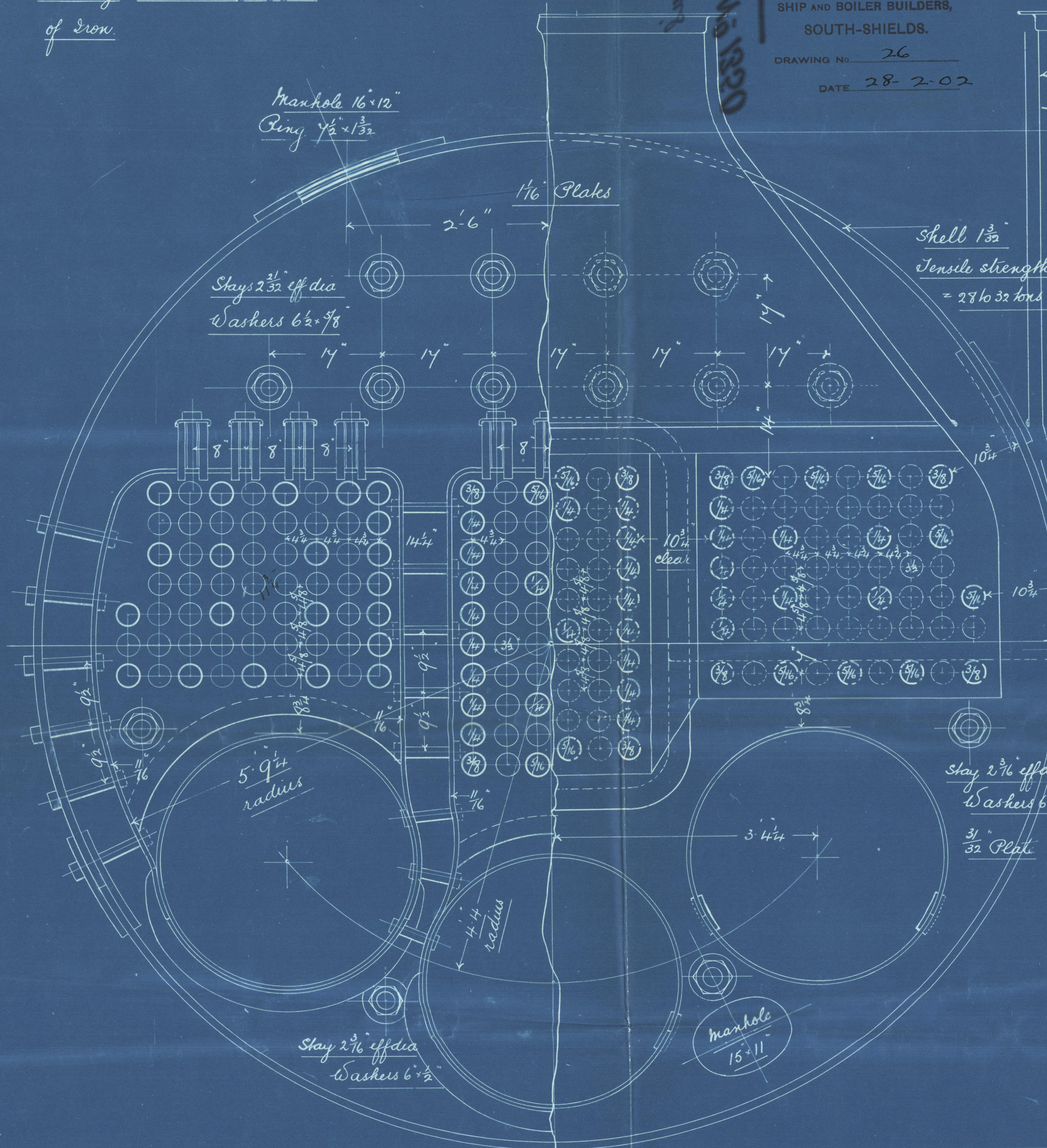
Furnaces ----- 137 "

6.6 chambers ----- 154 "

Tube Plates ----- 47 "

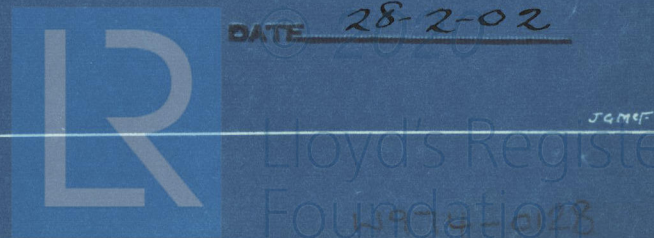
Total = 1446 = sq feet

Material
all plates rivets & stays of steel
Small stays, Tubes & Uptake of Iron



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RETAIN

Oltringham's
BOILER N^o 1350

W.P. 180 lbs^a



For.
Messrs J. Duthie and Sons
No 238

Mark.

No 6368. Lloyds Tut. 360 lbs. 31-7-02 - W.L.

S.S. "Alastair"
Abn 4358
Newcastle Report
N^o 113962

W974-0128



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Lloyd's Register
Foundation