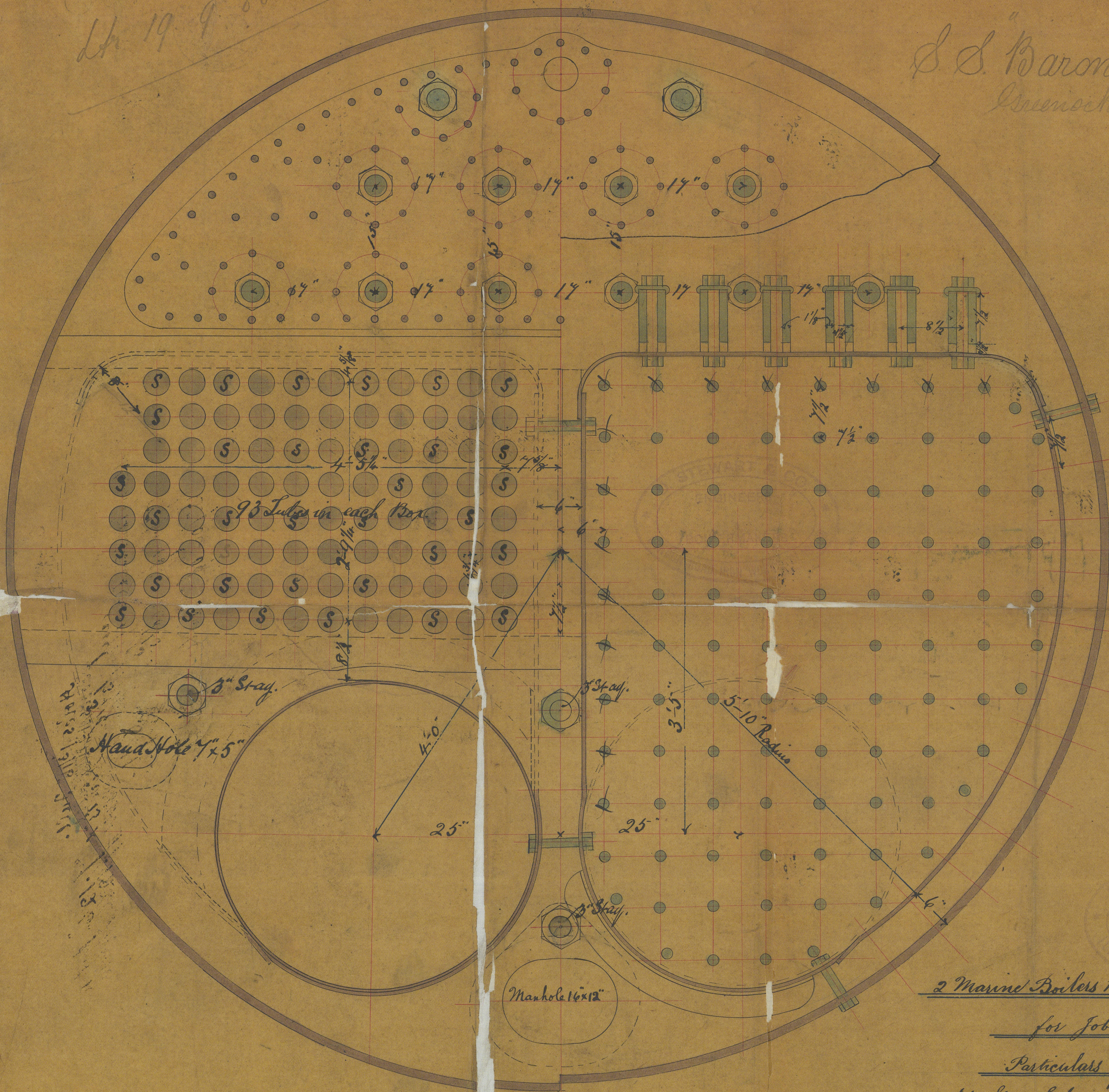


Lh 19 9 88

S. S. Baron Glibank
Luncheon Report



Iron screw caps should
be 1 1/2 diam. & those in
the outer rows marked +
should be 1 3/4 diam.

1" Seal.
Job No 1101

2 Marine Boilers 12' 8" Mean Diam. x 9' 10 1/2" Mean Length
for Job No 1101 Scale 1" = One Foot.

Particulars of One Boiler

66 Stay Tubes 3 1/2" ext dia. x 7/16" thick x 6' 6" Inside Tube Plate
120 Plain Tubes 3 1/2" " " x No. B.W.G. x 6' 6" " " "

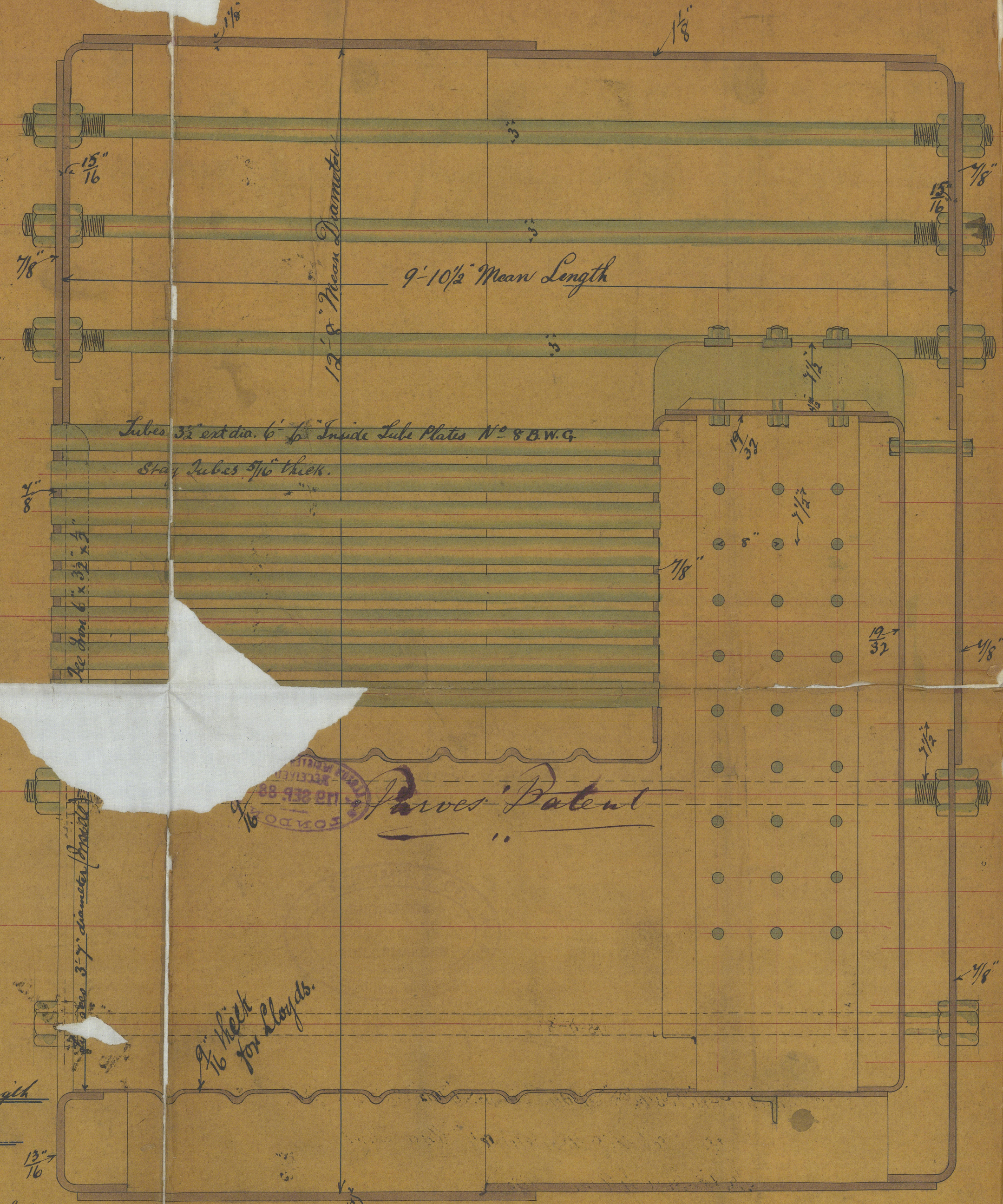
Heating Surfaces

186 Tubes = 1105

Others = 285

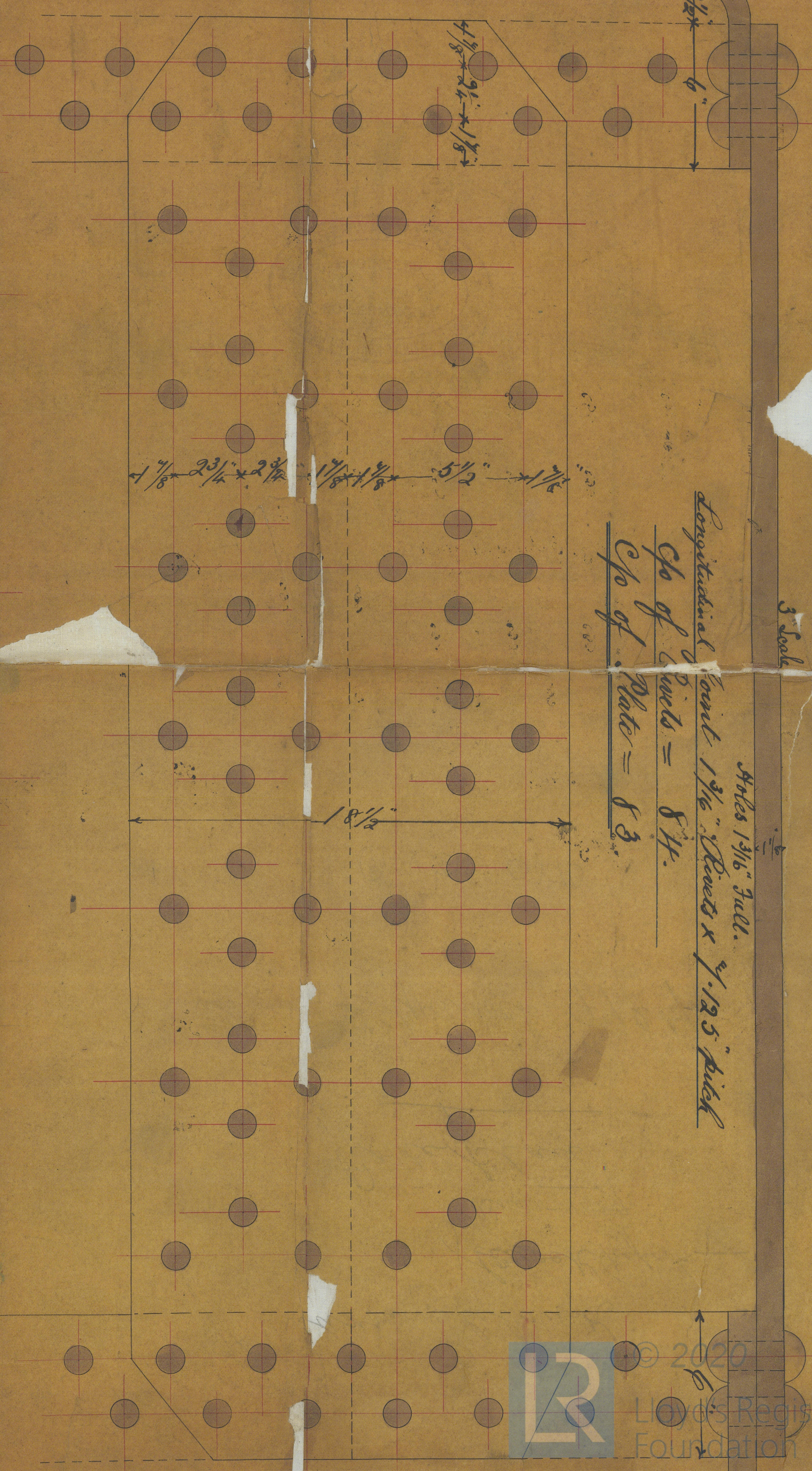
Total = 1390

Steam Pressure 160 lbs per sq. in.



9" Velt for Stays.

Circumferential Joint 1 3/4" Rivets x 3 3/4" Pitch



Longitudinal Joint 1 1/4" Rivets x 1 1/2" Pitch
C/o of Rivets = 84.
C/o of Plate = 13.

Murdoch Murray

Mod
134
GIRK 311-0170

J^o Barron Libauk

Greenock Report —

Runes - 1889.

Porter plan

Greenock. 9727

GRK 311-0170



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