Shell $\frac{200 \times \frac{3}{8} + 7^2}{54} = 100$ lbs

Tubes $= \frac{8000 \times \frac{9}{16}}{48} = 93$ lbs.

do $\frac{8960 \times \frac{21}{16}^2}{46 \times 3\frac{5}{16}} = 150$

Shell Crown to be ½ as Sketch to Messrs Welford June 11th 88

area of $\frac{54}{9} \times 45 = 1590$

do $13 = 132$

1722

$10000 \overline{)13120}$ 90

$5 \overline{)13-1}$

$2-6=$

$\frac{7}{16}$ Crown $= 52\frac{5}{8}$ p $1\frac{3}{4}$

or

$\frac{1}{2}$ Crown $+ 4\frac{1}{2}$ p $1\frac{1}{2}$

Note

5 Crown stays

S.S. "Portslade"

Sunderland report No 1423.

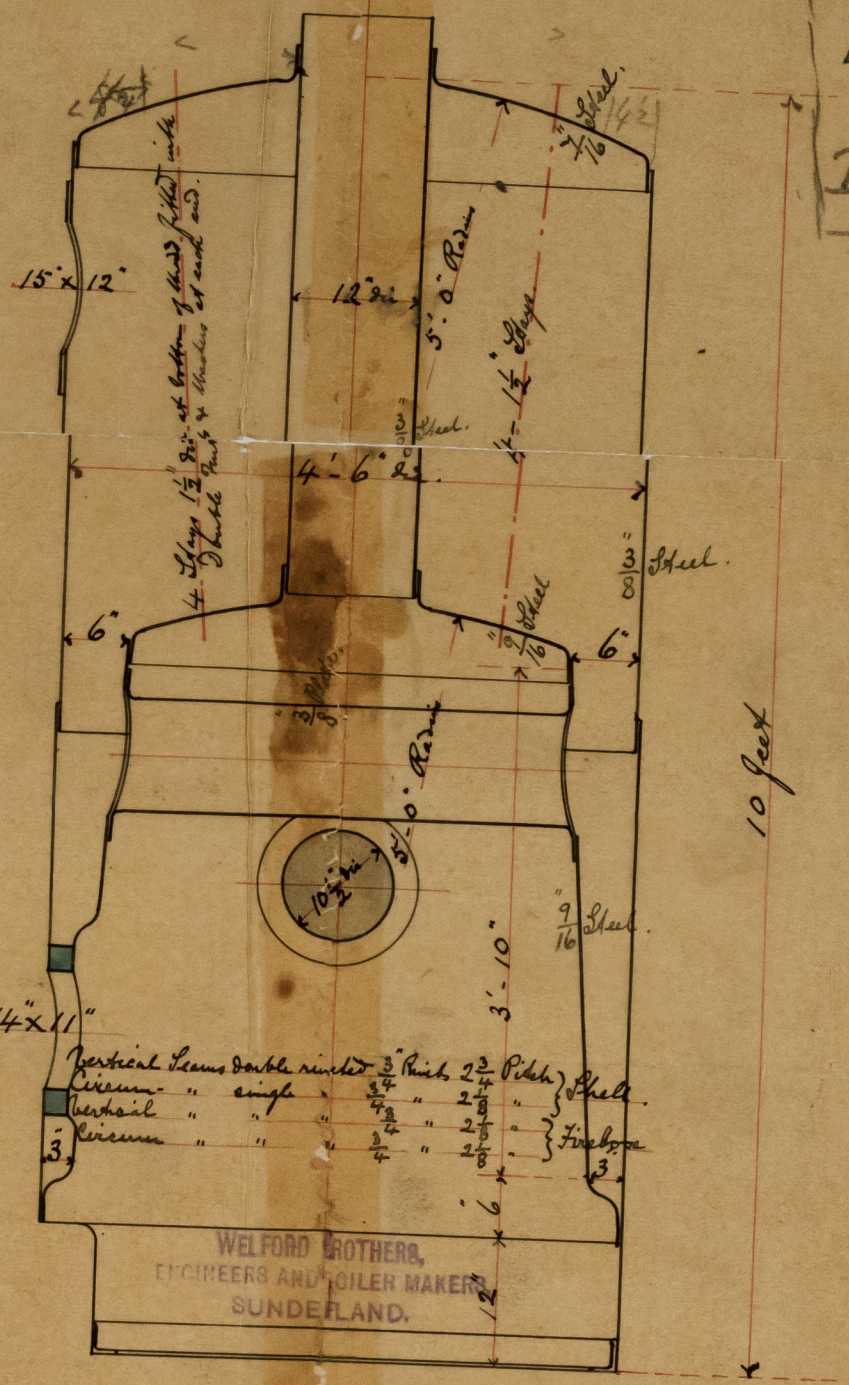
Proposed Vertical Boiler

for

Messrs R. Thompson & Sons S/S 150.

Working Pressure 90 lbs per sq. inch.

NO 934
LLOYDS TEST
180 lbs □
P.S. 1-8-88



Scale $\frac{3}{4}$" = 1 foot.

7-6-88

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