

Lt to Glasgow
5/10/82

Midship Section of S. S.

To Class 100. A. 1.

Scale $\frac{1}{2}$ Inch to a Foot.

S. S. Strathadder Glasgow Report No. 6192
S. S. Strathpeffer do. 6229

Length per rule 159 ft 0 in.
Breadth " " 23 " 0 " = 6.91 Breadths in Length
Depth " " 12 " 3 " = 12.97 Depth " "
Raised Quarter Deck 49 ft long x 3 ft 6" above D^h
Raised Forecastle Deck 24 " " x 5 " 8 " "

Equipment No. 7852

- 2 Bower anchors $8\frac{1}{4}$ cwt Ex Stock
- 1 Stream " $2\frac{1}{2}$ " " "
- 1 Hedge " $1\frac{1}{4}$ " " "
- 165 fathoms $1\frac{1}{2}$ " Stud chain cable $3\frac{1}{2} \times 2\frac{1}{2} \times 5\frac{1}{2}$ angle
- 60 " $\frac{1}{16}$ " Stream chain
- 75 " $7\frac{1}{2}$ " towline
- 90 " $5\frac{1}{2}$ " hawser

Riveting: Keel, Stem, Sternpost, Butts of Shell & Stringer plates, Landings to upper turn of bilge and lower edge of sheerstrake all double riveted.

Sheerstrake, Stringer and one bilge strake straps $\frac{1}{16}$ " thicker than their plates for $\frac{1}{2}$ length.

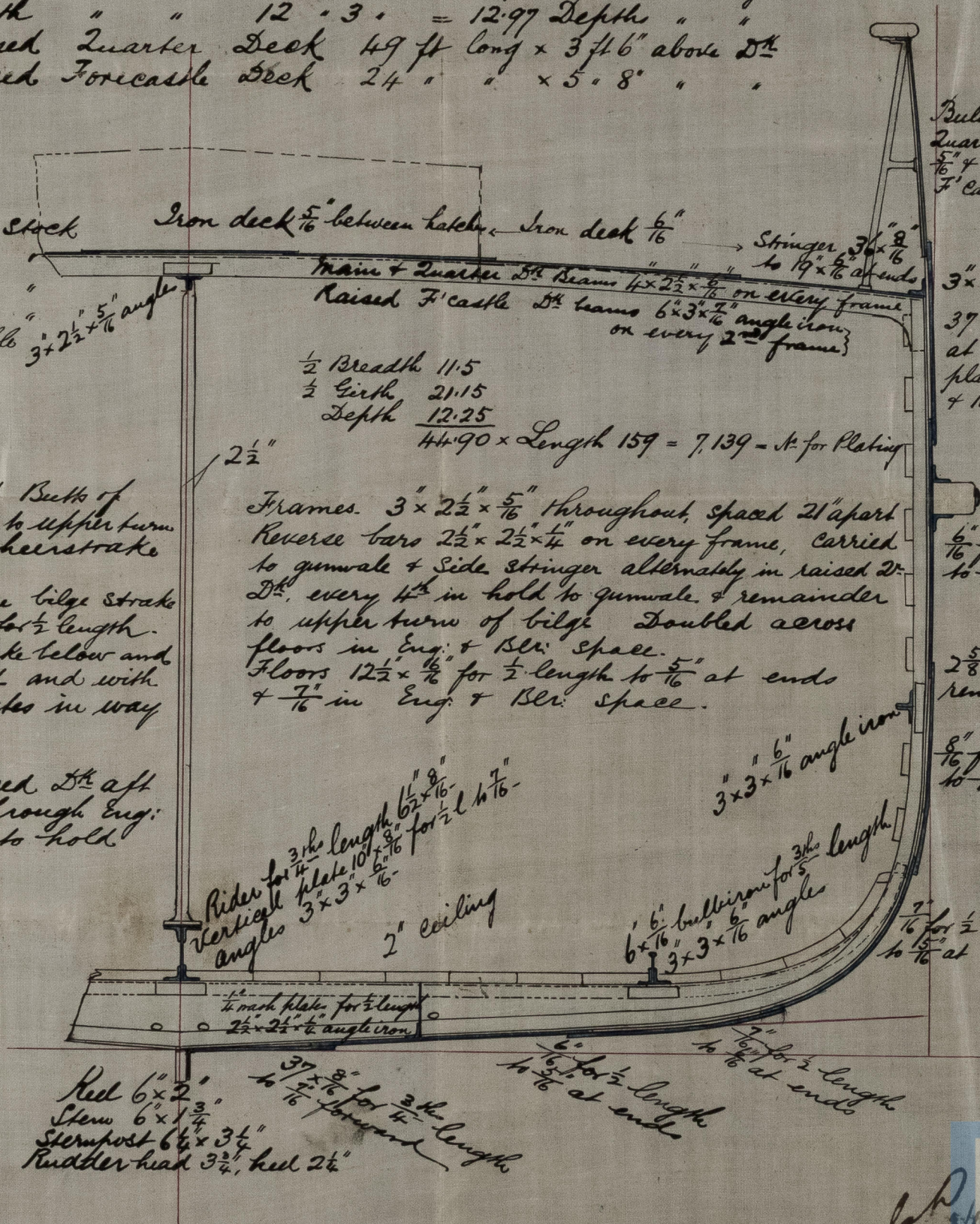
Butts of sheerstrake, one strake below and the strake above it treble riveted and with straps $\frac{1}{16}$ " thicker than their plates in way of break of 2^d D^h.

Side Stringer in way of raised D^h aft from aft peak tank top through Eng. & Bler. Space and 12 ft into hold.

Thus -

$15 \times \frac{7}{16}$ " plate
 $3 \times 3 \times \frac{5}{16}$ " angle
Bracket on alternate frame, $\frac{5}{16}$ "
 $36 \times \frac{6}{16}$ " web plate each side
at centre of Eng. & Bler. space

J.P.H.
5/10/82



Bulwark $\frac{4}{16}$ "
Quarter D^h sides $\frac{6}{16}$ " to
 $\frac{5}{16}$ " & $\frac{7}{16}$ " at break.
F^h Castle sides $\frac{5}{16}$ "

$3 \times 3 \times \frac{6}{16}$ " angle iron
 $37 \times \frac{10}{16}$ " for $\frac{3}{4}$ length to $\frac{7}{16}$ "
at ends. Doubled with $\frac{1}{16}$ "
plates 12 ft long at 2^d D^h
& 10 ft at F^h castle break.

$\frac{6}{16}$ " for $\frac{1}{2}$ length
to $\frac{5}{16}$ " at ends.

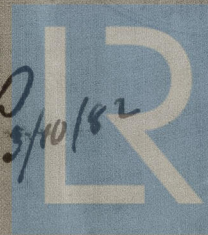
$2\frac{5}{8}$ " single landing $\frac{3}{4}$ " rivets
remainder $4\frac{5}{8}$ " double.

$\frac{8}{16}$ " for $\frac{1}{2}$ length
to $\frac{6}{16}$ " at ends.

$\frac{7}{16}$ " for $\frac{1}{2}$ length
to $\frac{6}{16}$ " at ends.

2-10-82

L.P.H.
5/10/82



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