

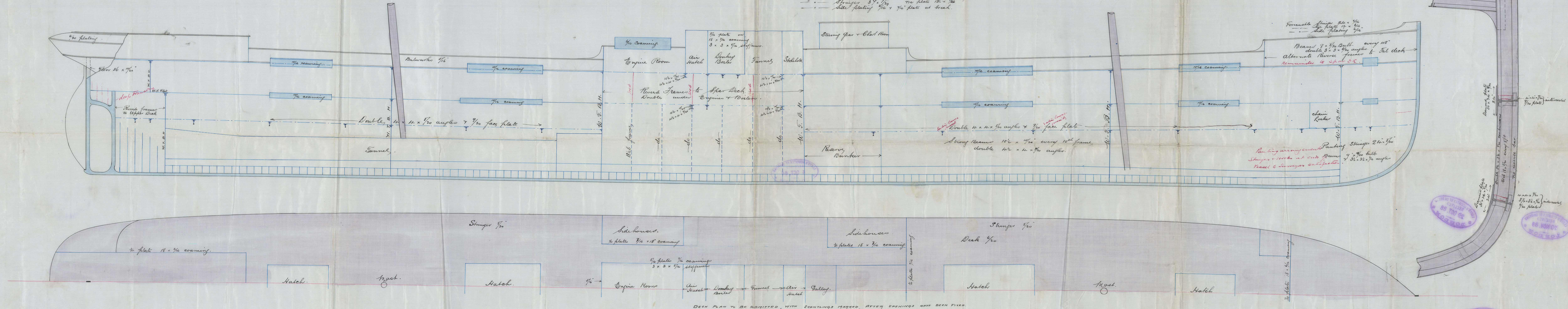
THU 11 OCT 83
MON 26 NOV 83

initial 88
modified
87092

S. S. No 140
Scale $\frac{1}{4}$ inch = 1 foot.

Bridge Deck Beams $7 \times \frac{1}{2}$ bulb with $3 \times 2 \times \frac{1}{2}$ angle every 18"
Stirrups $3 \times \frac{1}{2}$ " " " " " " " " " " " "
Side plating $\frac{1}{16}$ + $\frac{1}{16}$ plate at break.

Section of Web frame
Scale $\frac{1}{4}$ inch = 1 foot.



DECK PLAN TO BE SUBMITTED, WITH SCANTLING MARKED, AFTER OPENINGS HAVE BEEN FIXED.

J.H.
9/10/88

ATKIN & MANSEL
SHIPBUILDERS
2-OCT-83
ENGINEERS
WHITECHURCH, GLASGOW

S. S. "Mira"
Glasgow Report
No. 9578.

Depth of bed frame
hole to inch = 1 foot.

Bridge	back	Thomas	Y	1/2 lb	went 3 x 2 = 6	the cup & cover it.
—	—	Thomas	Y	1/2 lb	to place 1st	the
—	—	Thomas	Y	1/2 lb	to place at back	the

Steuern und Zölle

18

10240
AFTER

Lloyd's Register
Foundation