

Bout No 1442. S.S. "Thersaly"

Proposed Screw Steamer 290 ft. x 34 ft. x 24 ft. 6 in. depth in hold

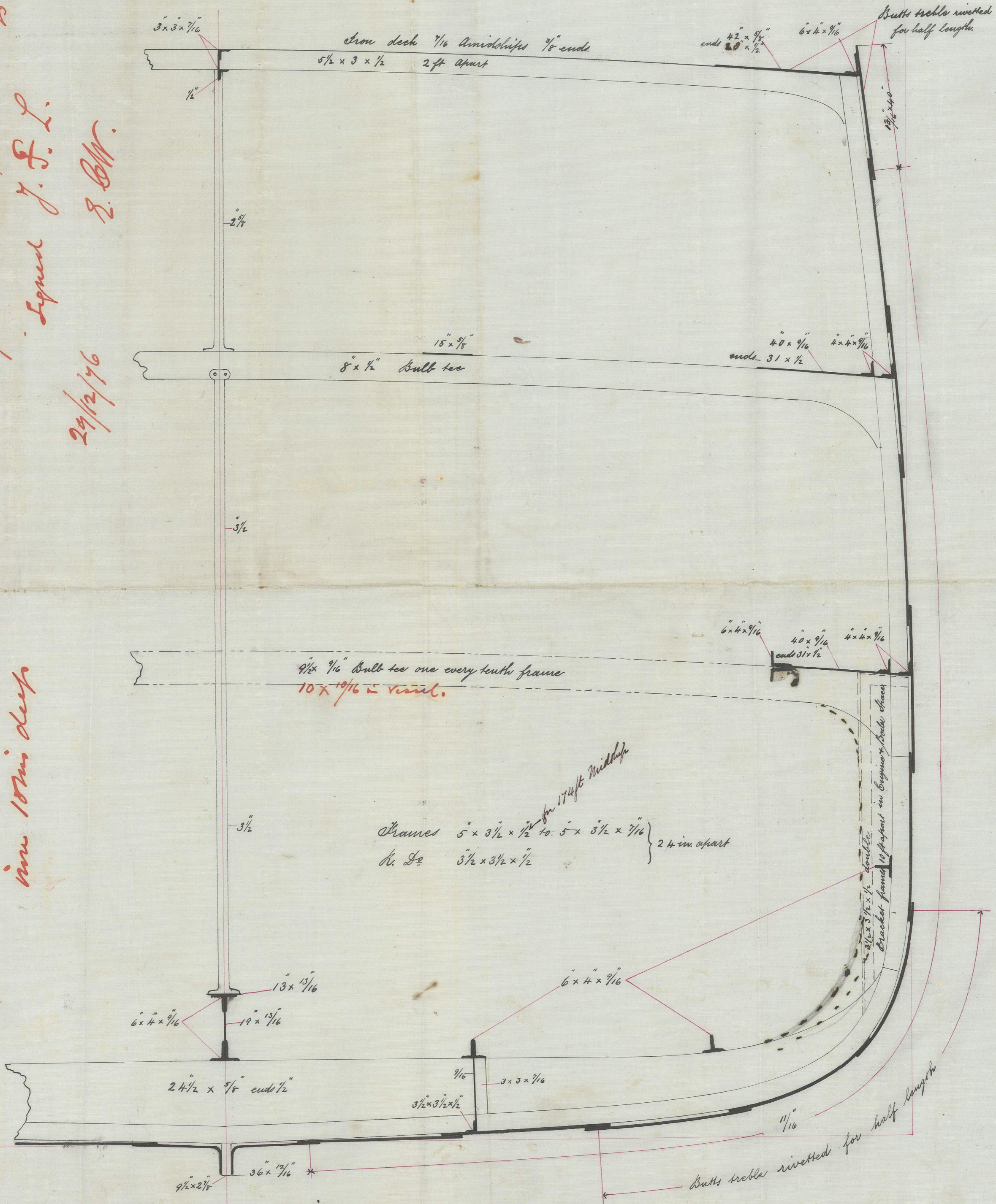
Birkenhead Iron Works }
Birkenhead Jan 24 1877 } Lloyd's

Lloyd's 100 A class

Scale 1/2" = 1 Foot

New frames (see page 41) the fitted in way of Engine & Boiler space & hold beams the 9 1/2 x 9 1/2" built in with angle iron 4 x 4 x 3/16 a butterfly in 10 in deep

Signed J. S. L.
29/12/76 E. G. W.



Note This is exact copy of Scantlings submitted Dec 19th 76, with modifications in Scantlings as required per letter and App.ⁿ and now being worked to as modified. L.P.M.

Half breadth 17.0
Half girth 40.2
Depth 26.6 1/2

8 1/2 to 9 breadths in length
10 1/2 to 11 depths

83.8 1/2 x 290 ft. = 24275.2 cu ft. = displacement 25893



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Foundation

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