

Steel Screw Steamer No. 440 proposed to be built by Messrs. Wm. Hamilton & Co. with a view to class.

Rule Dimensions: 415' x 60.16' (actual) x 38.25' to upper deck
57.87' (normal) x 28.75' to second deck

Scantling Nos: 15251 and 39267

Proportions: L/D - 10.85

Plan of midship section submitted, in triplicate,
by Messrs. J.W. Isherwood & Co., Ltd.

This vessel is of the C.S.S. type with tennage
opening, and is to be constructed on the "Isherwood Combination
System" the side framing being of arched form, and is similar
to Messrs. Harbott 454/5

It is submitted that provided

compliance

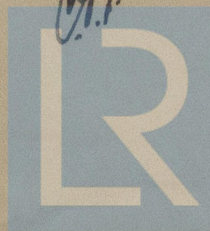
the vessel will be eligible to be classed 100A1 with a freeboard
corresponding to a draught not exceeding that contemplated by
the Rules for a complete superstructure vessel having a tennage
opening, with the notations "Longitudinal framing at bottom and
at deck" and "Arcform".

R. 23.5.29

Amend. 2.6.29

*Mr. Harbott plan 1 octamed
P.C. 46. no plan 2nd
P.C. 46.*

JKB
2.6.39.



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