

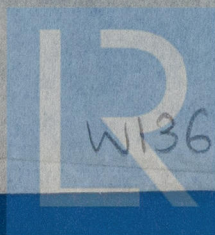
DIMENSIONS: LENGTH B-P-410'5 1/2" - BREADTH M-P-54'0" - DEPTH M-P-30'-2"

$1^{st} \text{ Numeral} = 54 + 30.17 = 84.17$
 $2^{nd} \text{ " } 84.17 \times 410.45 = 34547.57$
 $\text{Depth (d)} = 18' 44"$
 $\text{Proportion to Bridge DK} = 10.64$
 $\text{" " Upper " } = 13.60$

J. H. Duthie & Co. 16-20 "Leith Road"
Revised Midship Section

See 474

Revised
Midship Section



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