

SCALE $\frac{1}{2}$ INCH - 1 FOOT.

PROPORTIONS.

DEPTH TO LENGTH 12.33

BREADTH TO LENGTH 6.42

1 STREAM ——— 2½ ———
1 HEDGE ——— 1¼ ———
165 FATHOMS 1¼" STUD CHAIN CABLE (MIN. WT 95^c 1.9)
60 ——— ¼" STREAM CHAIN, OR 2¾" STEEL WIRE.
75 ——— ½" TOWLINE OR 2¼" STEEL WIRE.
90 ——— 5½" HAWSER.

FORECASTLE DECK BEAMS $5' \times 3' \times \frac{3}{8}$ ANGLE ON Q17th frames.
 STRINGER $20' \times \frac{3}{8}$ tie $16' \times \frac{3}{8}$ ANGLE $23' \times 23' \times \frac{3}{8}$
 TIES $8' \times \frac{3}{8}$ DECK $2 \frac{1}{2}$ pine.
 BRIDGE DECK BEAMS $5' \times 3' \times \frac{3}{8}$ ANGLE ON Q17th frames.
 STRINGER $20' \times \frac{3}{8}$ ANGLE $23' \times 23' \times \frac{3}{8}$
 TIES $8' \times \frac{3}{8}$ DECK $2 \frac{1}{2}$ pine.

POOR DR BEARDS T Ball. 6" x $\frac{7}{8}$ " alt frame.



DEPTH MOULDED 12.6

SECTION 26ft^2 BOILER BULKHEAD.

LD. 20/1/98

75

75
Ailsa & Co

No. 75 1/2 "Balmorino"

Est. 1856/10/16583

MIDSHIP 2

CREW 2 TEN

To Class 100 A. Steel, Fair

Scale 1/2 in

13.02

12.02

23.00

48.25 110.66-7792-2 1/2 W.

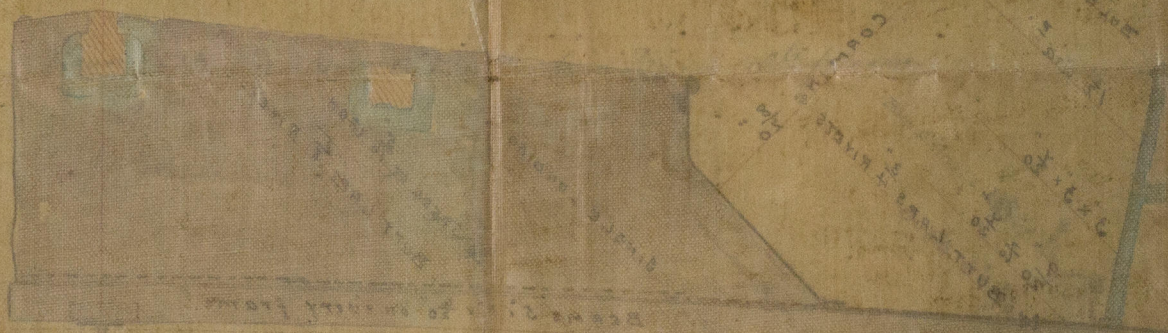
Y29

8.234-4-4014-11

PROPORTIONS

Depth to Length 12.33

Breadth to Length 6.42



Since Angle 34.50
of 1/2 in of
BUL. Y1 1/2

Frames to hold the deck stringers
Frames to hold the deck stringers
Frames to hold the deck stringers
Frames to hold the deck stringers



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Lloyd's Register
Foundation

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