

Dimensions: 70'-0" B.P x 15'-0" mid x 7'-0" mid.

Scale $\frac{3}{4}'' = 1 \text{ Foot.}$

Plan No. 39/518.

LLOYDS NUMERALS

$$L \times D = 70.0 \times 7.5 = 525.$$
$$L_{\lambda/B+D} = 70 \times (15.0 + 7.5) = 1575.$$
$$\frac{1}{2} \cdot \frac{70}{100} = 9.33$$
$$d = 6.5$$

TO CLASS 100 A.I. FOR TOWING SERVICES
IN THE BAY OF RIO DE JANEIRO.

EQUIPMENT.

TWO BOWER ANCHORS. 3 1/4 CWT. EACH STOCKLESS

60 FATHOMS $\frac{1}{16}$ " DIA. STEEL LINK CABLE.

60 FATHOMS 4 1/2" CIRC. MANILLA HAWSER.

60 FATHOMS 2 1/2" CIRC. MANILLA WARP.

ONE 2 CWT STOCKLESS ANCHOR (STREAM

30 FATHOMS 2" CIRC. GALV. F.L.S. W (912) WITH REEL

TWO 30 FATHOM LENGTHS 8" CIRC. VANILLA TOWROPE

SECTION THROUGH BOILER ROOM.

16. 12. 31.
J. 4. 6.

"S.L. Maria"

*Midship section
(as built)*

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Lloyd's Register
Foundation

W1253-0043