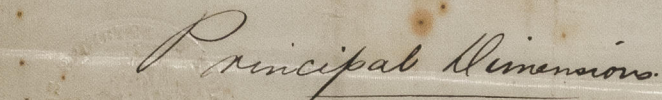


17/3/69



Breadth framed = 32.0

$$\text{Depth of hold} = 25.3 - 0.3$$

" under main deck = $14.11 - 0.3 \frac{12 \text{ in.}}{1} = 14.4 \frac{\text{in.}}{1}$

Tonnage under main deck = 895 tons

" *grove* = under 1300 "

for A class.

" Lacydon "

S.S. " Gibraltar "

Two Spar Decked Steamers
to be built by Messrs. Pile & Co.

Rev 30/4/69

Angle Iron
mounted inside
frames 5' x 4' x 1/16

$$Y_{\text{frames}} = 4\frac{1}{2} \times 3 \times 8\frac{1}{6}$$

Reverse Bars $3 \times 3 \times \frac{1}{16}$

10/6 X 30

Double Shrostrake
8/16

8/10 now doubtful with 8/10

Bulge Nelson added since
design submitted to Committee
Bulge 10 x 10. angle $4 \times 3 \frac{1}{2} \times 7$

Bulls 10x10. angles 4x3 1/2

Scale $\frac{1}{2}'' = 1 \text{ foot}$

1112
27. 3. 69
3. 5. 69

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