

Gard. nos. 9, 10, 11, 12, 13 & 14

"Cyclopes"  
"Sirius"  
"Diogenes"

do P. P. . . . . 75

Breadth Rounded . . . . . 20 "

Depth from top of floor plate. 10 feet 4 in

Scale  $\frac{1}{2}$  inch = 1 Foot .

Numbers 38.7 and 290.2

Depths 6.5 Breadths 3.7

Compared in Red with Rules for 100 A

Frames  $3 \times 2\frac{1}{2} \times \frac{5}{16} \times 20$  in apart.

Reverse do  $2\frac{1}{2} + 2\frac{1}{2} + 7/8$  to upper turn of bridge deck alternately

Kloors  $14 \times 5\frac{1}{6}$   $4\frac{1}{6}$   
 $14\frac{1}{2} \times$

Stem r Stern front  $6 \times 1 \frac{1}{8}$   
 $5 \frac{1}{2} \times 1 \frac{1}{8}$

4 x 2 1/2 x 5/16 angle iron every 4<sup>th</sup> frame

7" + 4<sup>5</sup>/<sub>8</sub>" + 8<sup>1</sup>/<sub>16</sub>" Bull Iron  
Butterley

Double  
Single

Double  
Single

6/16 + 5/16 ends

Patent Engine Works  
Belfast

Lloyd's Register  
Foundation

• IRON 525-0020