

0276 2/2

25047 Low

1862

Eastwings

Foot

Waterway Plate  $22\frac{1}{2} \times \frac{1}{16}$

4" Thick  
 $2\frac{1}{2} \times 3 \times \frac{3}{8}$   
 $7\frac{1}{2} \times 5\frac{1}{8}$

Six 8 Diagonal Plate  $11\frac{1}{4} \times \frac{1}{16}$

Iron Riders about 7'-6" apart  
on the square, bolted through  
every timber with  $\frac{1}{8}$ " and 1"  
Metal Bolts

Waterway Plate  $22\frac{1}{2} \times \frac{1}{16}$

" Ang. Iron  $4 \times 5 \times \frac{7}{8}$

3" Thick  
 $2\frac{1}{2} \times 3 \times \frac{3}{8}$   
 $7 \times 3\frac{1}{4}$

Six 8 Diagonal Plate  $11\frac{1}{4} \times \frac{1}{16}$

Wood wall  
plate with  
between each  
every timber

Upper Deck  
one  
three

Waterway Angle Iron bolted  
through every timber with  
 $1\frac{1}{4}$ " Metal Bolts

Lower Deck Timbers Bolted  
on  $1\frac{1}{4}$ " Metal Bolts &  
three  $\frac{1}{8}$ " " "



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Foundation

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