

SCALE $\frac{1}{8}'' = \text{ONE FOOT}$

- COPY OF PLAN APPROVED BY LLOYDS

Bridge Deck Pl Beams $4\frac{1}{2} \times 3 \times \frac{10}{16}$ But Angles
" " $\frac{1}{2}$ " $6 \times 3 \times \frac{5}{8}$ " "

— Spa. Deck Beams :

Master's Beams.	Bulb Angles	$9 \times 3\frac{1}{2} \times \frac{11}{16}$
Half "	"	$\frac{1}{2} \times 3 \times \frac{10}{16}$
End "	$3\frac{1}{2}$ L.	$\frac{1}{2} \times 3 \times \frac{10}{16}$
Bridge Floor Beams.	"	$7\frac{1}{2} \times 3\frac{1}{2} \times \frac{13}{16}$
"	2 "	$8 \times 3\frac{1}{2} \times \frac{11}{16}$

3 Eastern W. Beams $10 \times \frac{10}{20}$ Sues. 2 Apr. $3\frac{1}{2} \times 3\frac{1}{2} \times \frac{1}{20}$
End Beams $\frac{2}{3}$ L. $8\frac{1}{2} \times \frac{9}{20}$ " 2 " $3\frac{1}{2} \times 3 \times \frac{1}{20}$

Deck Plating doubled at corners of
Hatchways & large Deck Openings.

Alternate Rev. Por.
: Harte Seen.

Buoys $9\frac{1}{2} \times \frac{9}{20}$, 2 ang. $3\frac{1}{2} \times 3\frac{1}{2}$,
or $9 \times 3\frac{1}{2} \times 3\frac{1}{2} \times \frac{12}{20}$ Channels
where Ties are filled

Corrected Profile 736.

736.

W Gray Ltd

No 736

Profile (Amended)

88" Tangistan

Whe lft no 13100

RETAIN



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Foundation

W751-0130