

25 OCT 1937

PROFILE.

WE BELIEVE THE DIMENSIONS SHOWN ON THIS DRAWING ARE CORRECT, BUT DO NOT GUARANTEE THEIR ACCURACY.

COPY OF PLAN APPROVED BY LLOYDS

Bridge & P. Beams $\frac{1}{2} \times 3 \times \frac{10}{20}$ Dues Angles.
3/4/06

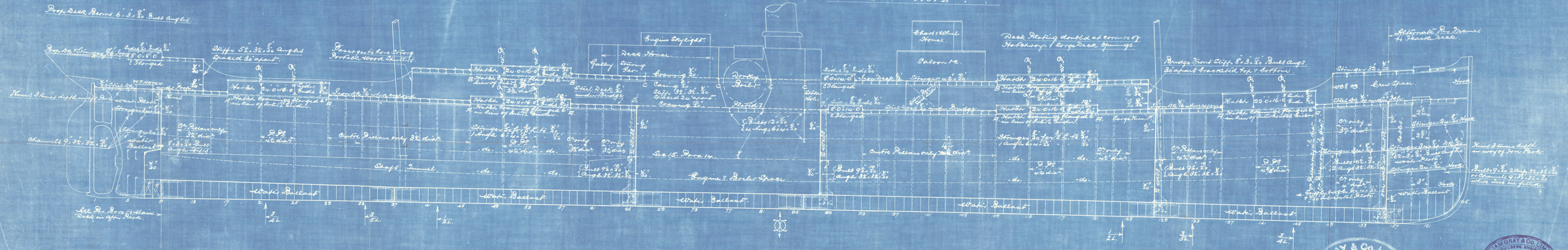
Main Deck.

Midship Beams = $9 \times 3 \frac{1}{2} \times \frac{10}{20}$ Dues Angles.
Half & 3/4 L. = $8 \times 3 \frac{1}{2} \times \frac{10}{20}$ " "
End Beams in Deck = $7 \frac{1}{2} \times 3 \frac{1}{2} \times \frac{10}{20}$ " "
Bridge Space Beams = $7 \frac{1}{2} \times 3 \frac{1}{2} \times \frac{10}{20}$ " "
" " = $8 \times 3 \frac{1}{2} \times \frac{10}{20}$ " "

Scot. Beams. Dues $9 \frac{1}{2} \times \frac{10}{20}$ 2 Angs $3 \frac{1}{2} \times \frac{10}{20}$ " "
" " Beams $7 \frac{1}{2} \times \frac{10}{20}$ 2 " $3 \times 3 \times \frac{10}{20}$ " "

Beams marked A = Dues $12 \times \frac{10}{20}$ Single Angle $6 \times \frac{10}{20}$ " "
" " B = $10 \frac{1}{2} \times \frac{10}{20}$ " $6 \times \frac{10}{20}$ " "
" " C = $9 \times \frac{10}{20}$ 2 Angles $3 \frac{1}{2} \times \frac{10}{20}$ or $9 \times 3 \frac{1}{2} \times \frac{10}{20}$ Dues Angles.

Prop. Deck Beams $6 \times 3 \times \frac{10}{20}$ Dues angles.



740.



740

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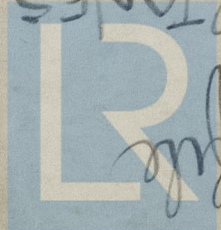
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Profile

ARC LIGHT
EX
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Ridam 10/27.

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