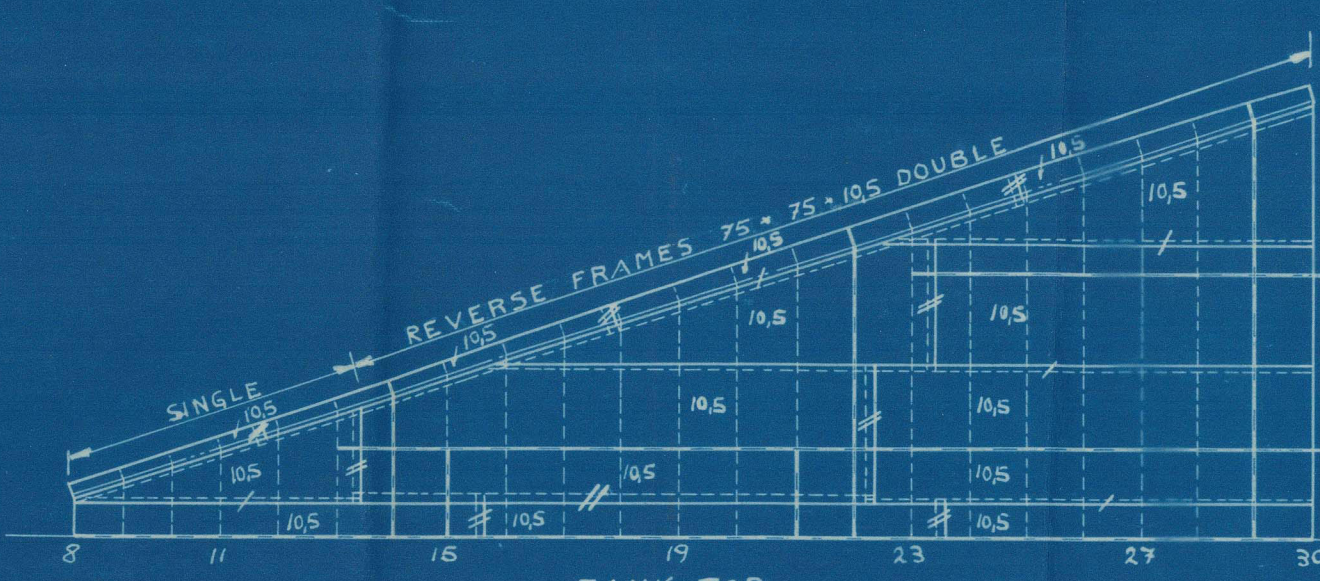


$$L \times D = 305 \times 18.5 = 5642$$

$$L \times (B + D) = 305 \times (50 + 18.5) = 20892$$

DIMENSIONS LENGTH 8 P 305'-0" BREADTH M= 50'-0" DEPTH M= 19'-0"
THE "BRACKETLESS" SYSTEM" (PATENT)



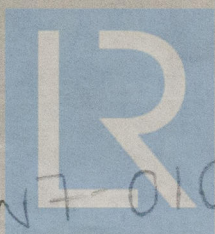
PROFILE & DECKS.

No 37.

AALBORG. SHIPYARD.

M/T. "BORGNY"

Gen. Rpt. No. 7931.



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