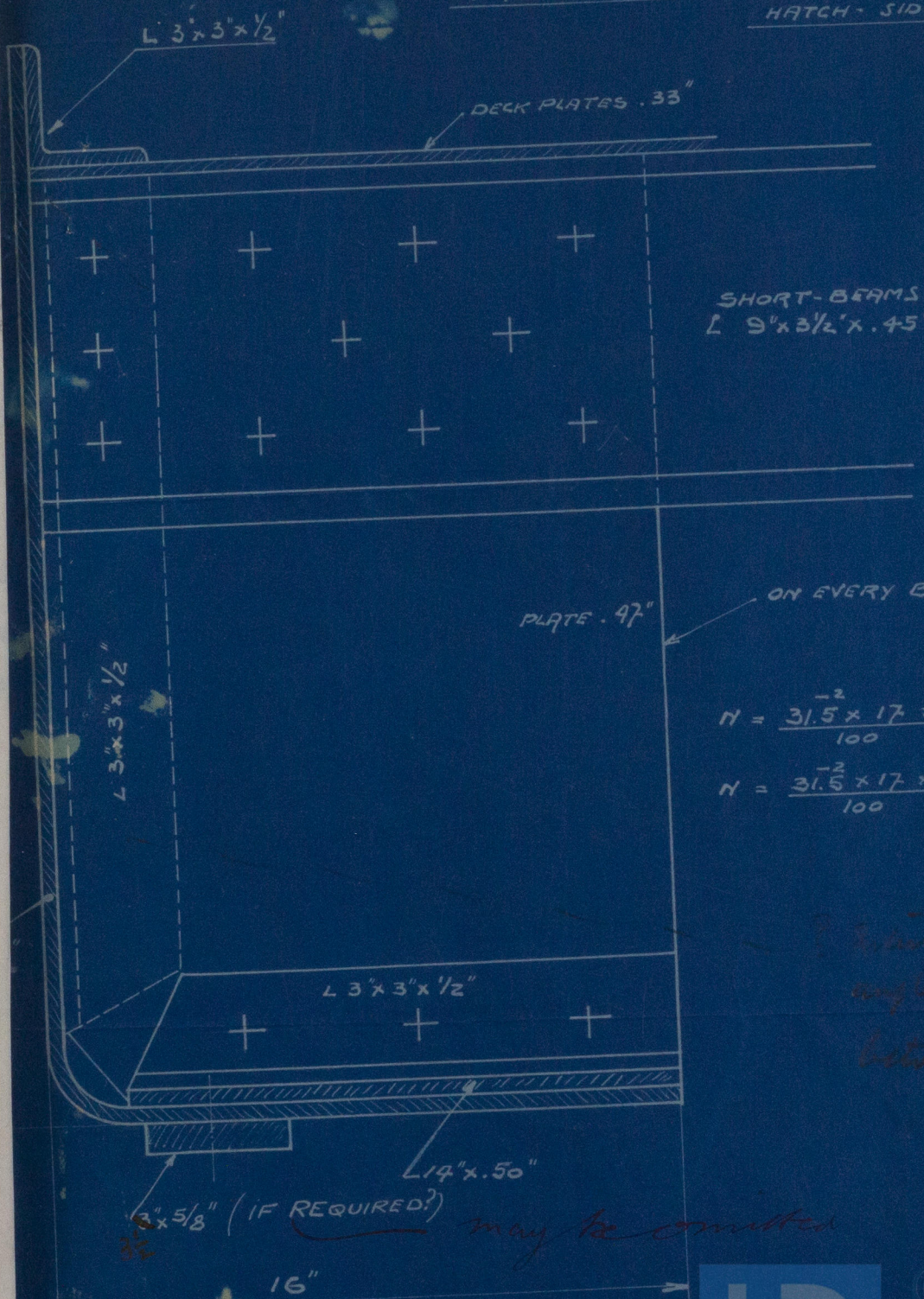


9/5' VEERHAVEN.

NEW TWEENDECK IN N^o 1 HOLD

PROPOSED ALTERATION ON SECTION OF
HATCH - SIDE-CORINGS



$$N = \frac{31.5 \times 17 \times 8}{100} = 1350$$

$$N = \frac{31.5 \times 17 \times 9}{100} = 1520$$

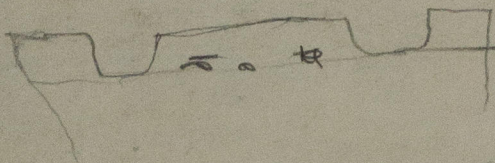
*Intermittent Rivets
angle to corning
between beams.*

NOTE TWEENDECK TO BE PLACED 8'-0" BELOW M^o DECK
AND NOT 9'-0" AS INDICATED ON APPROVED PLAN

Auction

S. S. Veerkasen

Modification to Hatch
Coaming in twin deck
in No. 1 Hold



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