

18-7/8" FRP NSL.
4" x 4" x .54"

Technical drawing of a mechanical part, likely a valve or fitting, showing a cross-section with a central bore and a flange. The drawing is labeled with dimensions and a scale.

19. 18 RIVETS
24-7/8 RIVETS FOR P/S L

18' $6 \times 3 \frac{1}{2} \times 46$ $6 \frac{1}{2} \times 6 = 625$ TEE
9' $\times 44$ B. PLATE

54



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ation

M.V. T.S. "IRIS BANK"

Workman Black ~~1928~~ (1928) Ltd
No. 510

Midship Section as built.

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Foundation