

Builder:

J. M. Anderson.

S.S. 95 ft. long.

Aangenomen te vervaardigen
naar deze teekening

J. Mulder

✓ Rivets $\frac{3}{4}$ " and their
mutual distance apart = $5 \times \frac{3}{4} = 3\frac{3}{4}$

thickness of frame $\frac{13}{32}$ " actual bent down
35th dit.

Phaal $\frac{1}{10}$
 water in $\frac{1}{2}$ m + $\frac{1}{2}$ m.



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mutual distance apart = $5 \times \frac{3}{4} = 3\frac{3}{4}$

thickness of frame $\frac{13}{32}$ "

Shall $\frac{1}{10}$
make in $\frac{1}{m} + \frac{1}{m}$.

