

2 plans under separate cover

Reference

Dear Sir,

I am submitting under separate cover for the approval of the Committee duplicate copies of plan of web frames in forward deep tank for Messrs. Howaldts-werke's Yard No. 756. This plan is based on the plan of fore end section prepared by Messrs. Isherwood and approved on the 2nd May, last. The Builders propose to fit single bulbangle face bars on the transverses, the area of which is less than that of the double angle face bars already approved. Attention is also drawn to the lightening holes proposed to be fitted in the trans-

verses. The Builders also request approval for fitting
a single double riveted angle as shell connection for
the side transverses instead of the double double riveted
angles already approved.

Landon J. May I

The Secretary,

London.

W21-0055

I am, Dear Sir,

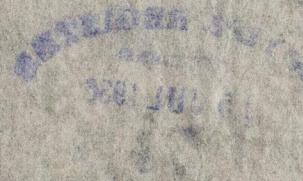
Yours faithfully



Lloyd's Register
Foundation

2 by same number separate cover

Hamburg 12th July, 1936.



Dear Sir,

As you have enquired whether I am satisfied with the arrangement for the Committee which has been invited to inspect the new tanks at Messrs. Howaldtswerke, Hamburg, I enclose a copy of the letter addressed to the Managing Director, dated 20th June, 1936. This letter was forwarded to Mr. A.C. Morris, Secretary of the British Institute of Naval Engineers, who has informed me that he has no objection to the arrangement proposed, and I am therefore enclosing a copy of his letter for your information. The letter also states that the British Institute of Naval Engineers has no objection to the proposal of Messrs. Howaldtswerke to inspect the new tanks at their works at Kiel. The letter concludes with the following observations:

Howaldtswerke 756
 Web frames in form, deep tank
 holes may be cut in webs
 230 mm dia.

Ltr. 13/7 Ans. 21/7
 1 plan 1 retained

*I am, dear Sir,
 Yours truly,
 J.W. Williams
 15 JUL 1936*

*Submitted for approval as amended
 The Surveyor should be informed
 that ~~the construction with the~~
~~protection of Sir J. Brunton~~, it
 is considered ~~the~~ ^{the} ~~superior~~ ^{double}
~~web angle should be fitted to the~~
~~web frame~~
~~in the form of a deep tank~~
~~The bottom web holes may be cut in~~
~~the webs~~
~~230 mm dia.~~*

GJ
 21.7.36