21. 2. 30

[...]AL CONSTRUCTION WORKS
[...] DEPT.
[...]KERS - A[...] LTD.
12 FEB. 19[...]
BARROW-IN-FURNESS

T. S. S. No. 663-4.

DIMENSIONS 630'-0" B.P. BEAM M^{LD} 80'-0". DEPTH M^{LD} 37'[...]

PROFILE INCLUDING PANTING ARRGT. STRENGTHENING [...]

DOUBLE BOTTOM FORD, TU[...]EL & CASINGS & B^{HDS}

SCALE 1/8" = 1 FOOT

CLASS 100 A. WITH [...]EBOA[...]

NOTE :- SEE SEPARATE [...]UBMI[...]ON FOR HATCHES, OIL BUNKERS, PILLARS & GIR[...] & SUPERSTRUCTURE.

Bulkhead limber plates as per Rule *where it applies*

Tween deck stiffeners are assumed to be spaced the same as the stiffeners in the hold below, except where marked otherwise.

Upper tween deck stiffeners are to overlap and be rivetted to the boundary bar

21.2.30

Vickers-Armstrongs Ld No 663 & 664

Profile, Panting Arrangement & Ld Bottom Strengthening.

No 663 - T.S.S. Strathnaver
Barrow Rpt No 21..

No 664 - T.S.S. Strathaird
Barrow Rpt No 2433

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