

## LLOYDS NUMERALS

DEPTH "D" = --- 30.00

$$L \times D \text{-----} = 12000.$$
$$L \times (B + D) = \dots\dots 34400$$

— EQUIPMENT NUMERAL. —

L = (D + B)		344.00
POOP	95.5 - 7.5 - .75	537
BRIDGE	43.0 - 7.5 - .75	242
FORECASTLE	48.0 - 7.5 - .75	270
POOP HOUSE	77.0 - 8.0 - .50	308
BRIDGE HOUSE	43.0 - 8.0 - .50	172
UPPER BRIDGE HOUSE	40.0 - 8.0 - .50	160
CHART HOUSE ETC.	41.5 - 7.5 - .50	155
	TOTAL	3624.4

-EQUIPMENT-

X 225. FATHOMS OF 2 1/4" STD CHAIN CABLE.

120	"	"	5	(9/12)	"	"	TOWLINE.
90	"	"	8	"	"	"	MANILLA HAWSEES OR 2 3/4 STEEL W

Issue No. X28936  
Ship Transit Date  
Date 7-1-42

PLAN N° T. 5005.

SECTION THRO' WING TANKS  
CLEAR OF TRANSVERSES

FRAMES SPACED 2'-6" APART.  
DIAGRAM SHewing SPACING OF  
TRANSVERSES IN OIL TANKS.

002830- 002837- 0206



FURNESS, S.B. & CO. LTD

①

No 347-8

MIDSHIP SECTION.

S.S. "British Vigour"  
MDB. RPT. No. 17418.

S.S. "British Purpose"  
MDB. RPT. No. 17449.



RECORDS DEPT.,  
LONDON.

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