

<u>PARTICULARS FOR FREEBOARD.</u>	
LENGTH BETWEEN PERPENDICULARS	394' 0"
BREADTH EXTREME	54' 3"
DEPTH MOULDED TO W.D.K AT MID LENGTH	27' 2"
" OF HOLD	24' 9"
TONNAGE UNDER DECK (APPROX.)	4250
Coefficient of FINENESS (UNCORRECTED)	.80
SCANTLING: CLASS 100A1+	FULL SCANTLING VESSEL
ROUND OF BEAM	13'
SHEER: AFT SIDE OF STEERN POST 51'; FORESIDE OF STEM 80'; 1/8 length from A = 23 1/2'; 1/8 L FROM S = 51';	
LENGTH OF POOP: 96'-1" AT CENTER LINE; 8'-0" HIGH	
" BRIDGE 74'-5-0" "	
" P.C.L. 31'-9" "	8'-0"
UPPER DECK NOT STRENGTH WITH WOOD.	* CLUSTED BAYS

N^{os} 502 · 3.

PROFILE & DECK PLANS.

~ DIMENSIONS AS PER RULE. ~

LENGTH 8.P. 394.00

BREADTH MLD. 54.04

DEPTH MLD. 27.17

CLASS 100A1+ FULL SCANTLING VESSEL.

— SCALE : $\frac{1}{8}'' = 1 \text{ foot.}$ —

J. READHEAD & SON LTD

Nº 502.

PROFILE

AS BUILT

SS "HARPAGUS"

NEWCASTLE ON TYNE.

Report No. 85947.

RETAIN



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