SYMBOLS

----- Web frame
Strake lines
Welding lines

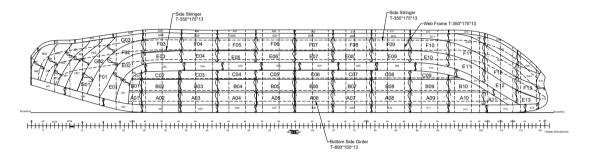


PLATE SIZE TABLE

K STRAKE		A STRAKE		B STRAKE		C STRAKE		D STRAKE		E STRAKE		F STRAKE		G STRAKE		H STRAKE		I STRAKE		J STRAKE		I STRAKE		M STRAKE		N STRAKE		S STRAKE	
PLT. N	SIZE	PLT. NO	SIZE	PLT. NO	SIZE																								
K1	6000X1200X11mi	n A1	2000X2000X10mm	B1	2000X2000X10mm	C1	1550X1000X10mn	D1	3000X1500X10mm	E1	4000X2000X10mm	F1	6000X2000X10mm	G1	3000X2000X10mm	H1	6000X2000X10mm	11	6000X2000X10mm	J1	2000X2000X10mm	L1	3750X2000X10mm	M1	2000X2000X10mm	N1	3500X500X10mm	S1	1750X500X11mm
K2	6000X1200X11m	n A2	6000X2000X10mm	B2	6000X2000X10mr	C2	6000X1400X10mm	D2	5000X1250X10mm	E2	5000X2000X10mm	F2	6000X2000X10mm	G2	6000X2000X10mm	H2	6000X2000X10mm	12	6000X1500X10mm	J2	3500X2000X10mm	L2	3750X2000X10mm	M2	4500X2000X10mm			S2	6000X500X11mm
КЗ	6000X1200X11mi	n A3	6000X2000X10mm	В3	6000X2000X10mn	C3	6000X1400X10mm	D3	6000X1250X10mm	E3	6000X2000X10mm	F3	6000X2000X10mm	G3	6000X1500X10mm	Н3	5000X1200X10mm			J3	3750X2000X10mm							S3	6000X500X11mm
K4	6000X1200X11mi	n A4	6000X2000X10mm	B4	6000X2000X10mn	C4	6000X1400X10mm	D4	6000X1250X10mm	E4	6000X2000X10mm	F4	6000X2000X10mn	G4	6000X800X10mm	H4	6000X2000X10mm				•	•						S4	6000X500X11mm
K5	6000X1200X11mi	n A5	6000X2000X10mm	B5	6000X2000X10mn	C5	6000X1400X10mm	D5	6000X1250X10mm	E5	6000X2000X10mm	F5	6000X2000X10mn	G5	6000X700X10mm	H5	3750X1700X10mm											S5	6000X500X11mm
K6	6000X1200X11m	n A6	6000X2000X10mm	В6	6000X2000X10mn	C6	6000X1400X10mm	D6	6000X1250X10mm	E6	6000X2000X10mm	F6	6000X2000X10mn	G6	6000X700X10mm													S6	6000X500X11mm
K7	6000X1200X11m	n A7	6000X2000X10mm	B7	6000X2000X10mr	C7	6000X1400X10mm	D7	6000X1250X10mm	E7	6000X2000X10mm	F7	6000X2000X10mn	G7	6000X700X10mm													S7	6000X500X11mm
K8	6000X1200X11mi	m A8	6000X2000X10mm	B8	6000X2000X10mn	C8	6000X1400X10mm	D8	6000X1250X10mm	E8	6000X2000X10mm	F8	6000X2000X10mn	G8	6000X700X10mm													S8	6000X500X11mm
К9	6000X1200X11m	m A9	6000X2000X10mm	B9	6000X2000X10mn	C9	6000X1400X10mm	D9	6000X1250X10mm	E9	6000X2000X10mm	F9	6000X2000X10mn	G9	6000X700X10mm													S9	6000X500X11mm
K10	6000X1200X11m	M A10	6000X2000X10mm	B10	6000X2300X10mn	C10	2500X700X10mm	D10	6000X1250X10mm	E10	6000X2000X10mm	F10	6000X2000X10mm	G10	6000X700X10mm													S10	6000X500X11mm
K11	6000X1200X11mi	n A11	1000X4000X10mm		•			D11	6000X1250X10mm	E11	6000X2000X10mm	F11	6000X2000X10mm	G11	6000X1000X10mm													S11	6000X500X11mm
k12	6000X1200X11mi	n						D12	3500X1250X10mm	E12	6000X2000X10mm	F12	6000X2000X10mn	G12	6000X2000X10mm													S12	6000X500X11mm
K13	6000X1200X11mi	m								E13	4000X2000X10mm	F13	3500X2000X10mr	G13	6000X2000X10mm													S13	6000X500X11mm
K14	6000X1200X11mi	7												G14	4000X2000X10mm	1												S14	6000X500X11mm
K15	4000X1200X11mi	m m													•	•												S15	5000X500X11mm
K16	6000X1200X11mi	m m																											

SHELL EXPANSION									
Student ID	<u>Name</u>								
1712002	Noshin Tarannum								
1712043	<u>Rafid Imam</u>								

MAIN PARTICULARS

Length(0A)

Length(WL)
Length(BP)

Breadth(Moulded)

Depth(Moulded)

Draft(Design)

Frame Spacing

Service Speed

Deadweight

81.161 m

78.955 m

77.942 m

15.728 m

5.406 m

3.588 m

650 mm

10 knot

3000 T