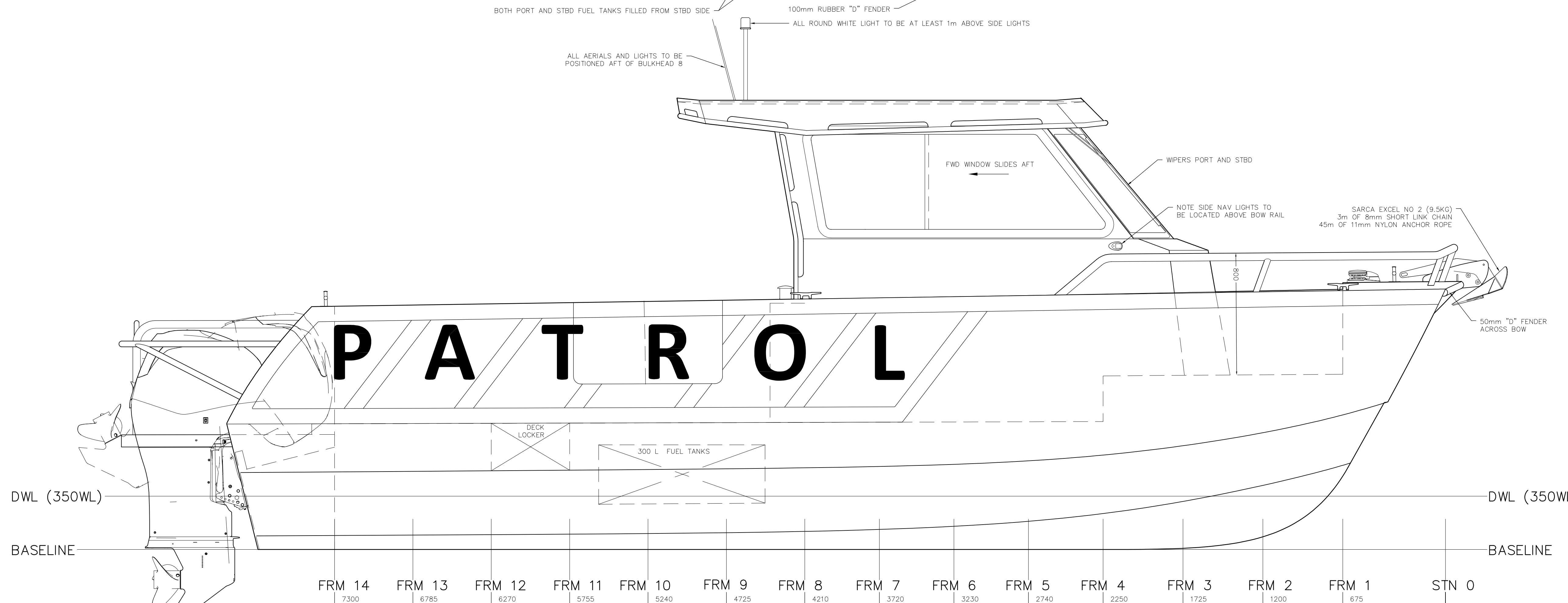
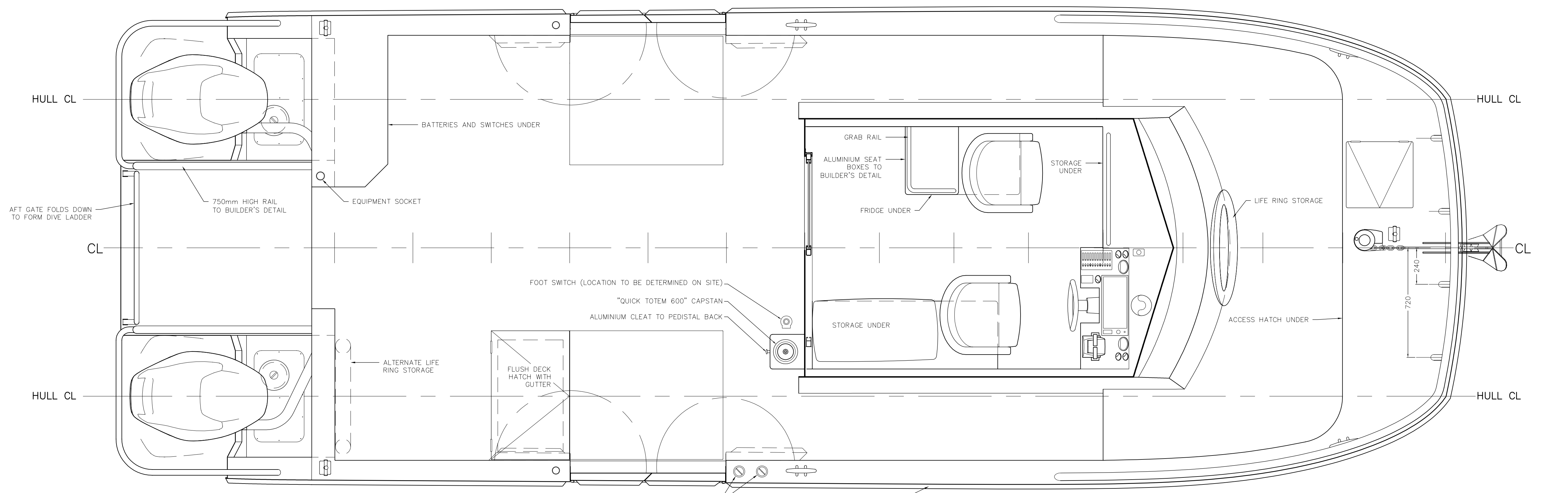


LIMITING CONDITIONS *DATA TO BE REPRODUCED AND MOUNTED IN CLEAR VIEW ON DASH.

SPEED (KNOTS):	35	30	25	20	15
SIG. WAVE HEIGHT (M):	1.0	1.2	1.4	1.8	2.0
MAX WAVE HEIGHT (M):	1.7	2.0	2.3	3.0	3.3

FRM 14 FRM 13 FRM 12 FRM 11 FRM 10 FRM 9 FRM 8 FRM 7 FRM 6 FRM 5 FRM 4 FRM 3 FRM 2 FRM 1 STN 0



FRM 14 FRM 13 FRM 12 FRM 11 FRM 10 FRM 9 FRM 8 FRM 7 FRM 6 FRM 5 FRM 4 FRM 3 FRM 2 FRM 1 STN 0

7300 6785 6270 5755 5240 4725 4210 3720 3230 2740 2250 1725 1200 675

PRINCIPAL PARTICULARS

HULL LENGTH:	8.0m	DISPL:	3130kg (ON DWL)	ENGINES:	2x 175 HP (695 KG)
BEAM:	3.1m (PLUS BELTINGS)	MAX SPEED:	35 KNOTS	CREW CAPACITY:	7 (600 KG)
DRAFT:	0.35m (HULL)	SURVEY:	2C	FUEL:	2x 300L
		STRUCTURES:	LLOYDS SSC	BUDYANCY:	LEVEL FLOATATION

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 PHONE +61 (0)3 9728 1754. INFO@CTMD.COM.AU

8.0m POWER CAT

GENERAL ARRANGEMENT

BY DATE SCALE DRWG
 CT AUG '13 1:15 @ A1 142/3

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