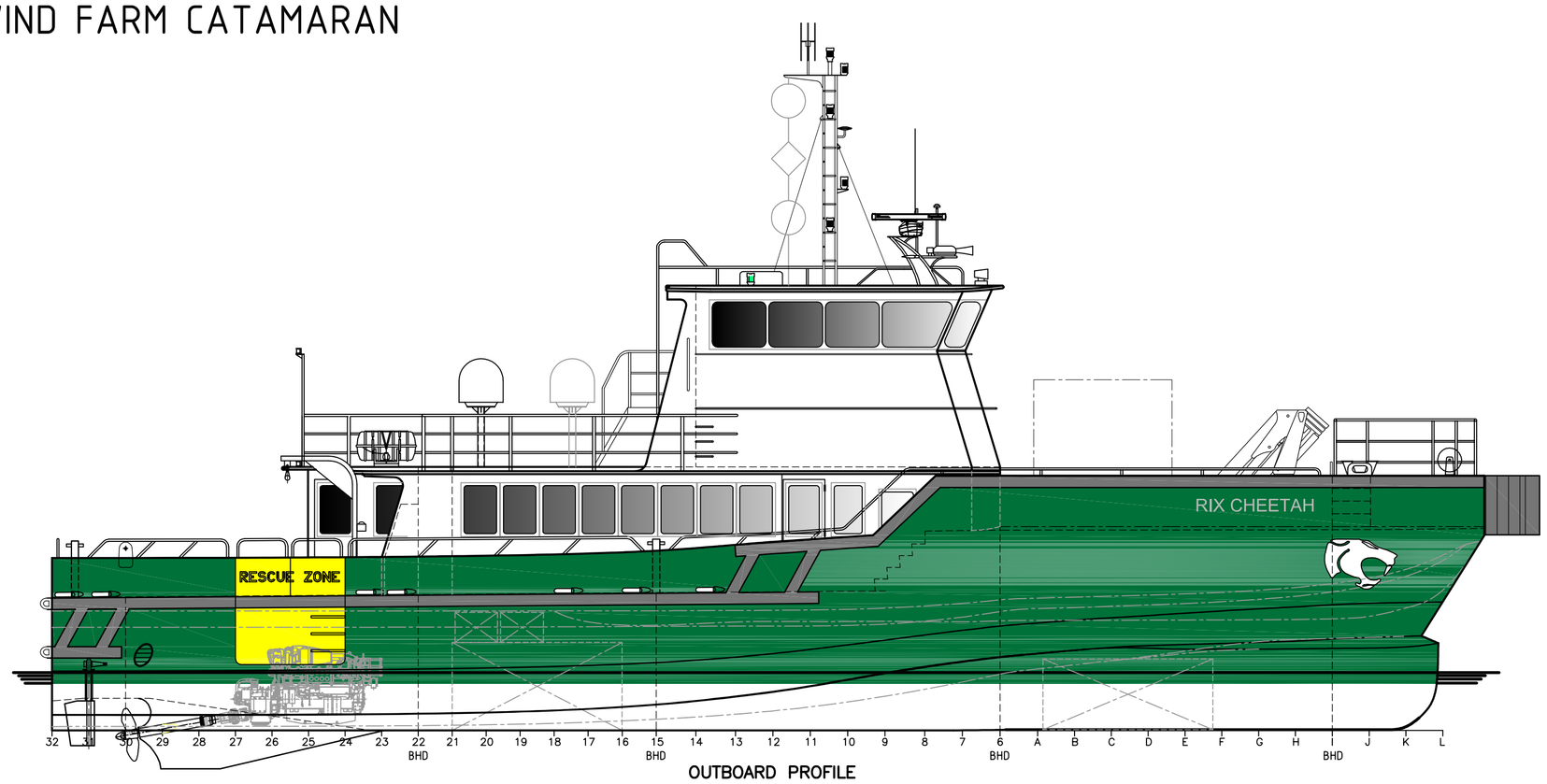
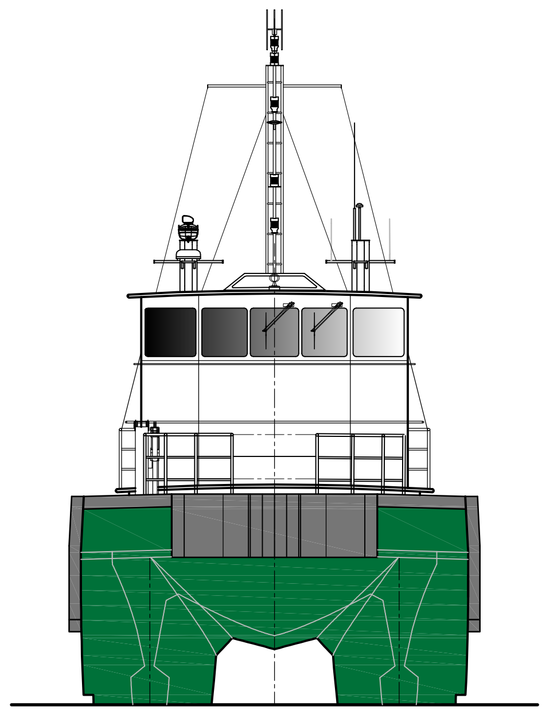
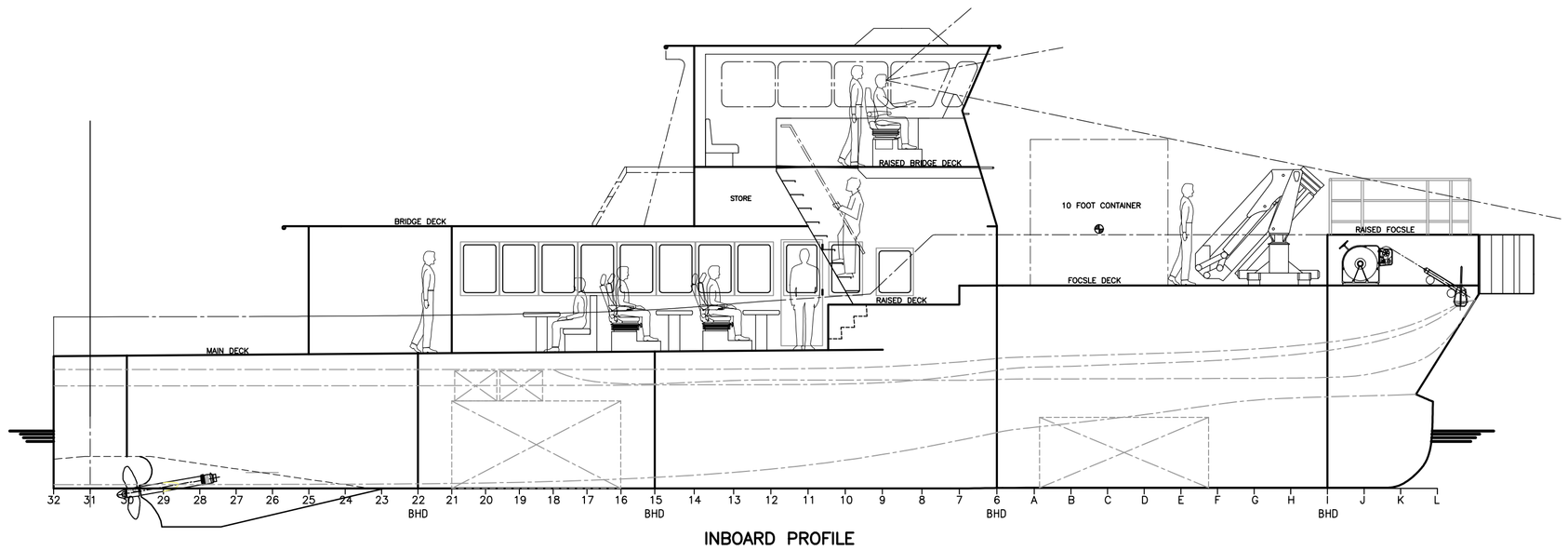
24m WIND FARM CATAMARAN



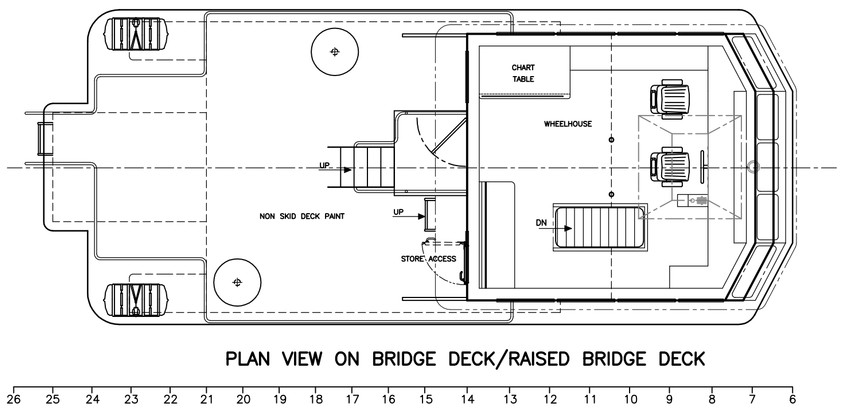
OUTBOARD PROFILE



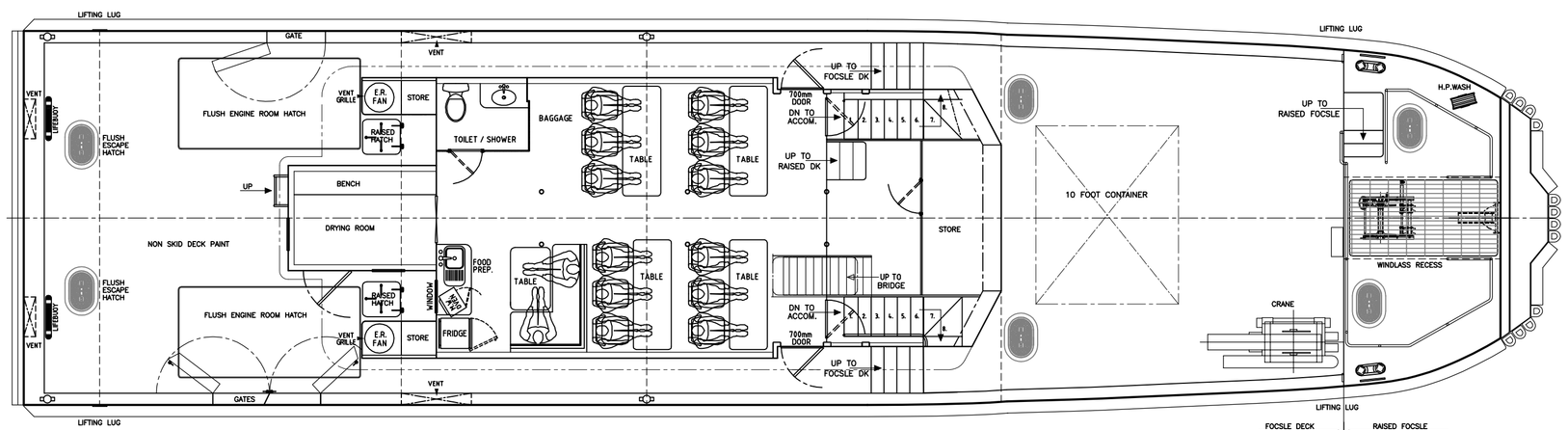
VIEW ON BOW



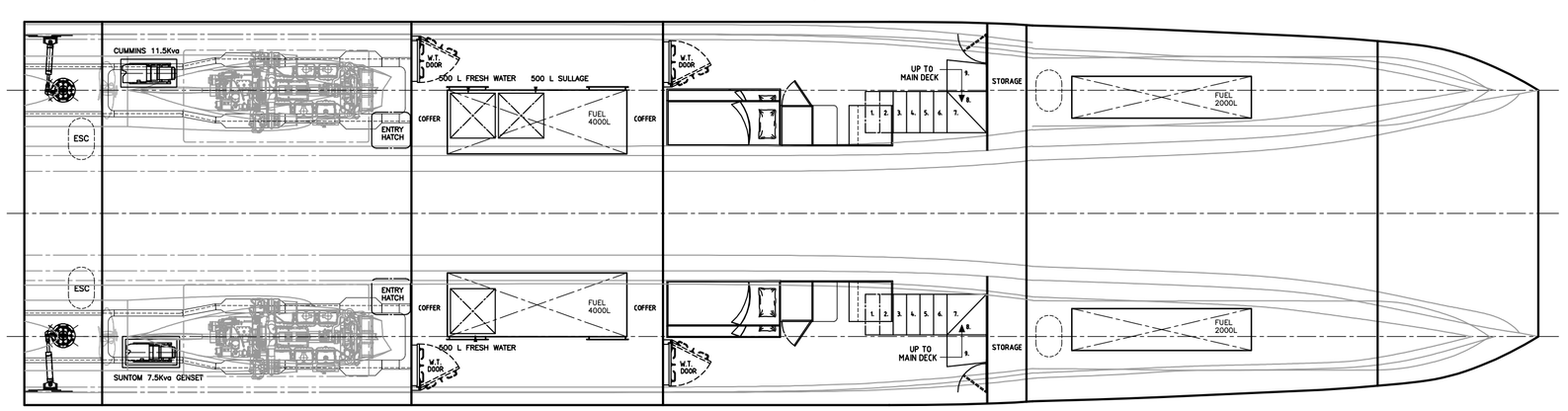
INBOARD PROFILE



PLAN VIEW ON BRIDGE DECK/RAISED BRIDGE DECK



PLAN VIEW ON MAIN DECK/FOCSLE DECK



PLAN VIEW BELOW MAIN DECK

MAIN PARTICULARS

LENGTH OVERALL		25.28m
LOAD LINE LENGTH		23.76m
MOULDED BEAM		6.40m
DRAUGHT		1.20m
DISPLACEMENT (FULL LOAD)		TBC
SPEED		25 Kts (CRUISING) 30 Kts (SPRINT)

CAPACITIES

PASSENGERS		12
CREW		2–3
CARGO		PAYLOAD 7 TONNES
FUEL CAPACITY		12,000 LITRES (TBC)
FRESH WATER		1,000 LITRES

CLASSIFICATION

CLASS		MCA WORKBOAT CODE CATEGORY 1 UP TO 150 MILES OFFSHORE GERMAN CERTIFICATE OF EQUIVALENCY
FLAG		UNITED KINGDOM

PROPULSION & MACHINERY

MAIN ENGINES		2 x CATERPILLAR C32, 1319 HP @1800 RPM
GEAR BOXES		2 x TWIN DISC MGX 6620A, 2.28:1
STERN GEAR		2 x FIXED PITCH PROPELLERS

PRELIMINARY

REV	MODIFICATION	DRAWN	DATE	CHK'D	DATE	APPR'D	DATE
A	PRELIM ISSUE	SIR	23–12–15	–	–	–	–

OSD-IMT

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CLIENT	RIX SEA SHUTTLE LTD.	DRAWN	S.I.R.
		DATE	23–12–15
PROJECT	RIX CHEETAH	CHK'D	–
		DATE	–
TITLE	GENERAL ARRANGEMENT	APPR'D	–
		DATE	–
		S/YARD	–
		DATE	–
		CLASS	–
		DATE	–
BUILDER	DUNSTON SHIP REPAIRERS LTD.	S/YARD No.	–
CAD REFERENCE NUMBER	PROJECT DRG No. SHT No. REV 15141 – 101 – 1 – A	SHEET	1 OF 1
		SCALE	1:50 @ A0

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