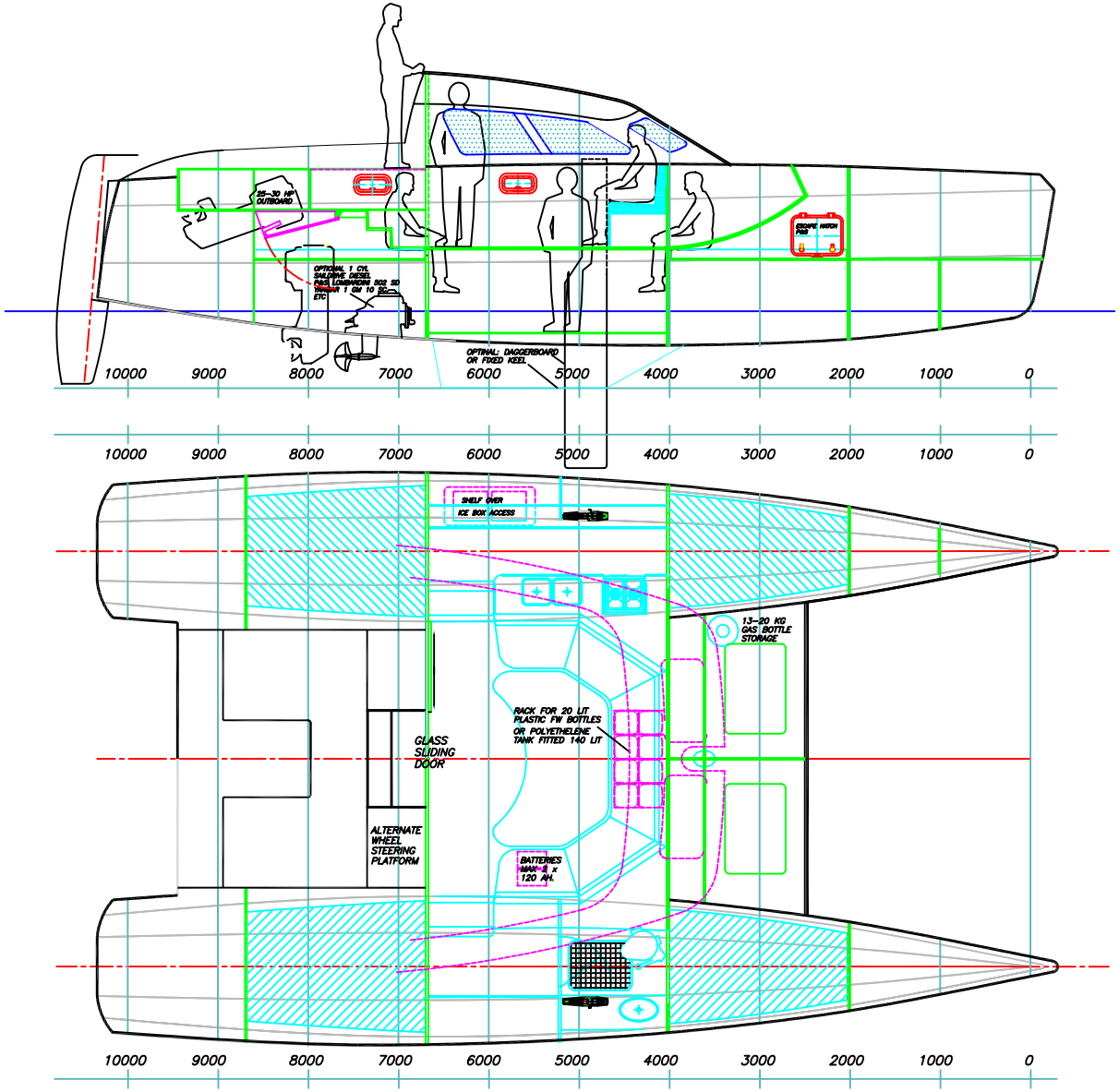

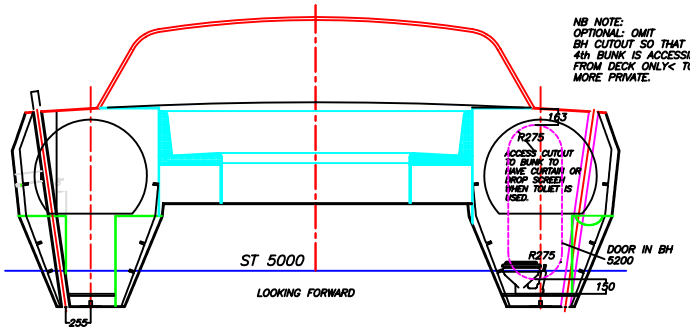

SECTION REMOVED

SECTION REMOVED

STUDY PLANS ONLY
NOT FOR CONSTRUCTION

PRINCIPAL CHARACTERISTICS	
LENGTH OVERALL	10.600 METERS
LENGTH DWL	9.510 METERS
MAXIMUM BEAM, MOULDED	6.350 METERS
HULL BEAM	1.750 METERS
DEPTH TO SHEER, MOULDED	2.000 METERS
DRAUGHT DWL (DAGGER UP)	0.380 METERS
DRAUGHT DWL (DAGGER DOWN)	1.750 METERS
DRAUGHT DWL (FIXED MINI KEEL)	0.850 METERS
DISPLACEMENT TO DWL	3772 KILOGRAMS
IMMERSION RATE @ DWL	152 KG PER CM
MOMENT TO TRIM 1 CM	84 KG/M
LCB	5.08 METERS
LCF	5.52 METERS

~ PROTEUS 106 ~

ALT	MODIFICATION:	DATE:

LAVRANOS MARINE DESIGN

CLIENT:	
TITLE: ARRANGEMENT PLAN & SECTIONS	
DESIGN: 10.60 M CRUISING CATAMARAN	
SCALE: 1:20	DRAWN: ACL
DWG No: 0228 C0 3	DATE: 16/7/'04

33 JELLICOE RD
MURRAYS BAY
AUCKLAND
NEW ZEALAND
PH 64 9 4781942
FAX 64 9 4781943

THE COPYRIGHT OF THIS DRAWING IS EXPRESSLY RESERVED AND NO PART OF IT MAY BE COPIED WITHOUT PERMISSION.