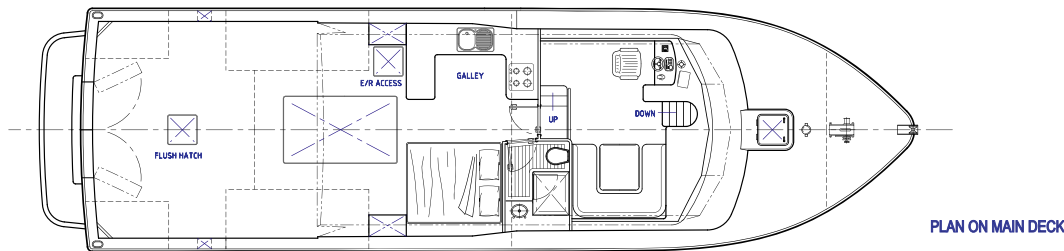
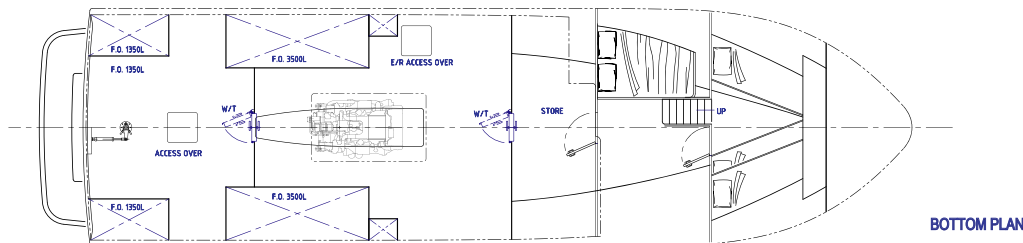


PROFILE



PLAN ON MAIN DECK



BOTTOM PLAN

04-P74 17.4m Expedition Boat

This lobster boat based vessel was designed for extended cruising on the remote Kimberley coast of Western Australia conducting marine biology research. Spacious accommodation, large fuel capacity, an economical main engine and large open work deck make it ideal for the duty or similar roles such as inshore hydrography.

PARTICULARS

Length Overall:	17.4 m
LWL:	15.7 m
Beam (Max):	5.0 m
Draft:	1.54 m
Fuel Capacity:	9500 litres (Nom)
Fresh Water:	600 litres
Complement:	7 Crew
Propulsion:	Iveco Vector 750 (750Bhp@1800rpm) MG 5114 g/box
Survey/Class:	USL2B or to class of IACS member Society