



Naval Architects : Interior and Exterior Design :

LOA LWL BOA Draft Displacement GRT Top Speed - Cruising speed Range

Construction Classification Owner and Guest capacity Crew Capacity

Main engine Genset Fuel capacity Fresh water capacity Grey water

Black water

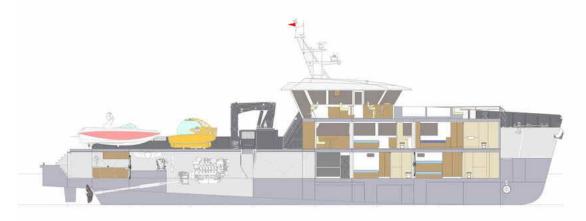
Gregory C. Marshall Naval Architect Ltd TBD

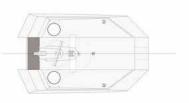
42.24 metres (139') 40.8 metres 8, 6 metres 2, 50 metres 285 T Half Load 306 GRT 22,5 knots - 20 knots 4 000 nm at 14 knots

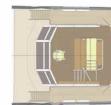
Aluminium hull & superstructures BV and MCA 8 pers 6 –7 pers

2 x 2895 Hp MTU 2 x 80 kW Kohler 103 000 L 9 360 L 6 409 L

3 078 L





















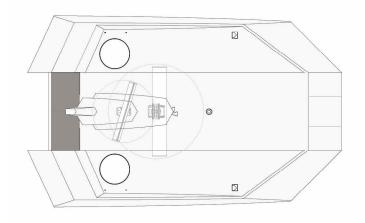


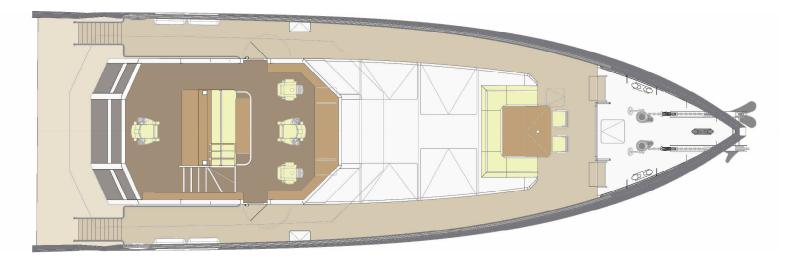




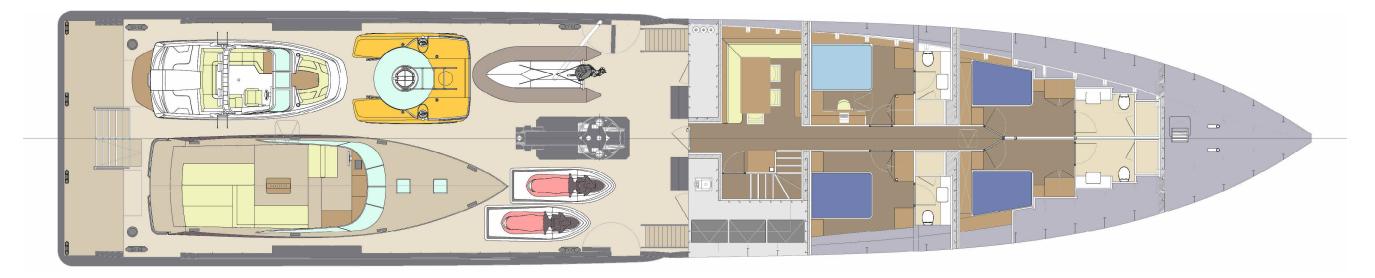












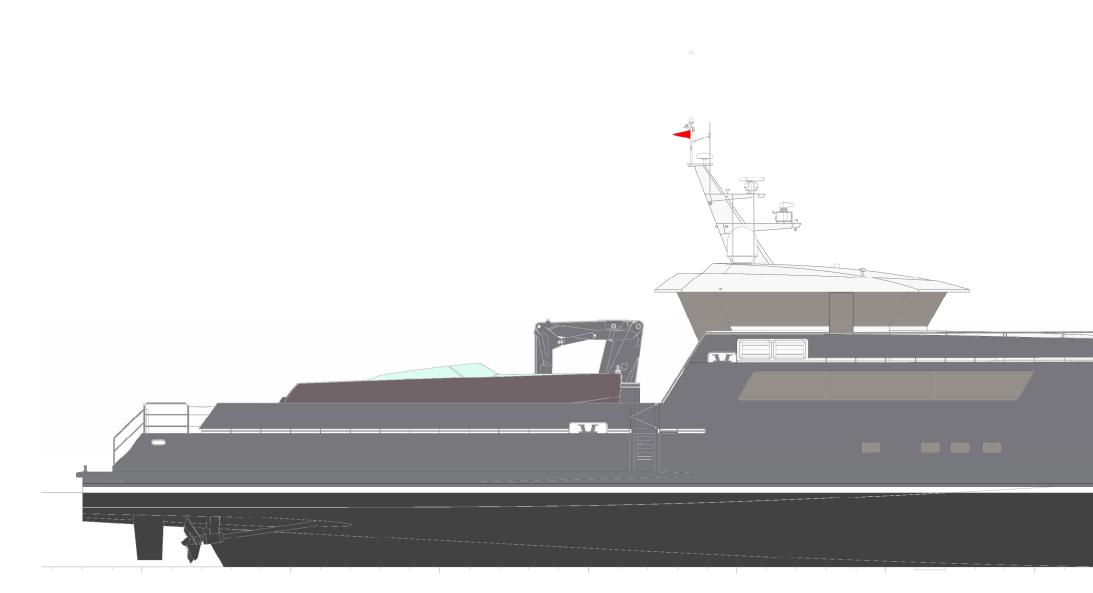












#### NAVAL ARCHITECT : Gregory C. Marshall Naval Architect Ltd

http://www.gregmarshalldesign.com





