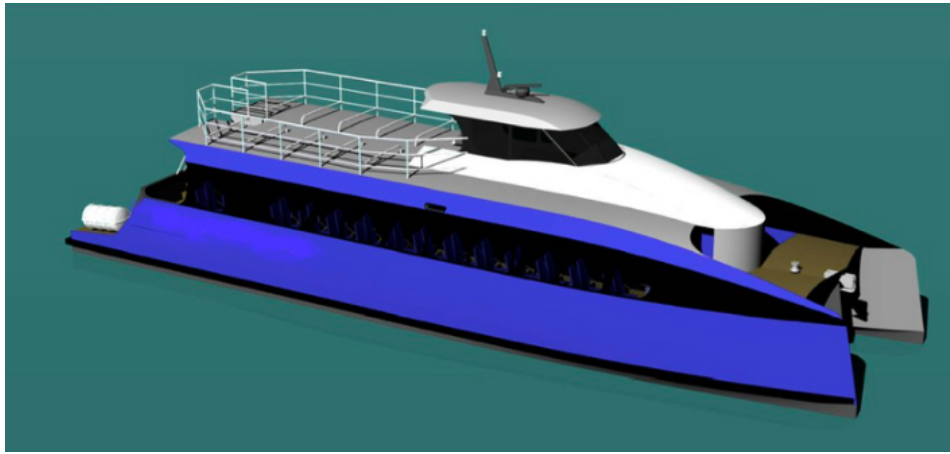


22 m GMotion Catamaran Ferry



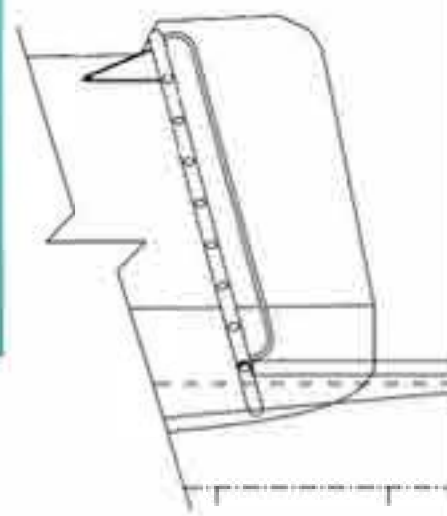
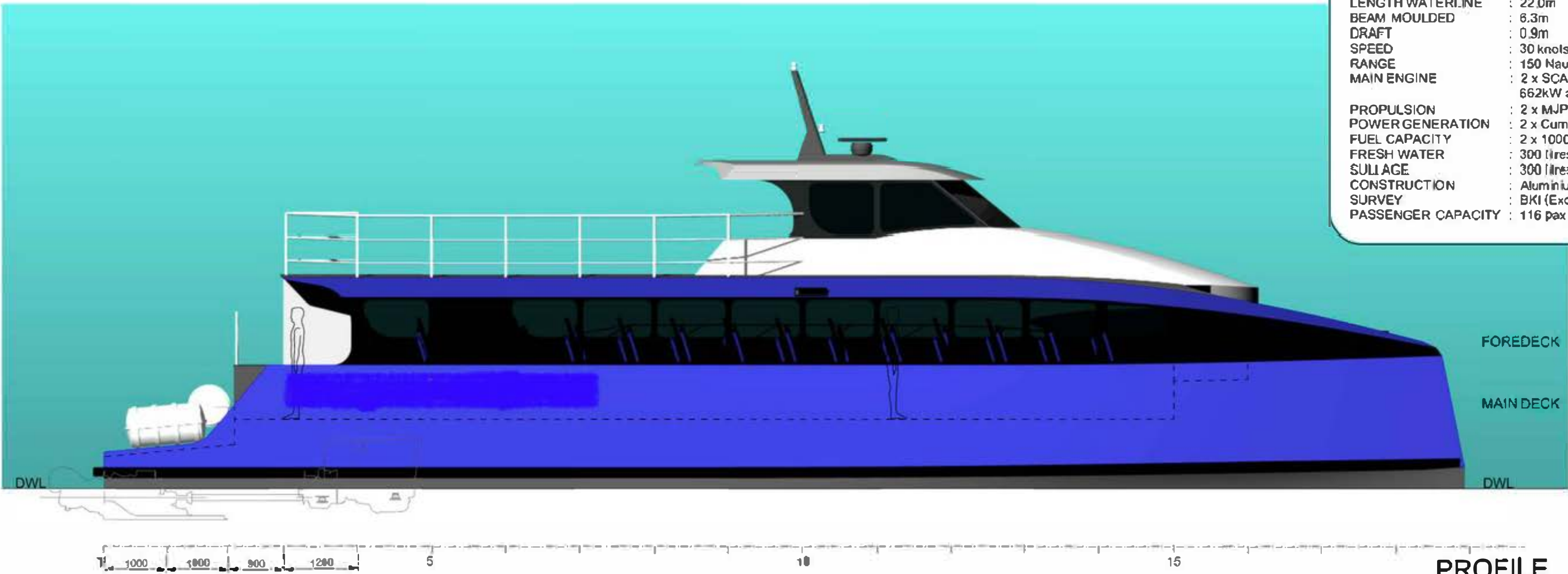
Specifications

Vessel Type	Passenger Ferry
Length (Moulded)	22.0 m
Length Waterline	22.0 m
Beam (Moulded)	6.3 m
Draft	0.9 m
Speed	30 knots
Range	150 nautical miles
Main Engines	2 x Scania DI16 077M (662 kW @ 2300 rpm)
Propulsion	2 x MJP H350 Waterjets
Power Generation	2 x Cummins (21.5 kW each)
Fuel Capacity	2 x 1,000 litres
Fresh Water Capacity	300 litres
Sullage Capacity	300 litres
Construction	Aluminium
Survey Class	BKI (Excluding HSC 2000)
Passenger Capacity	116 pax + crew

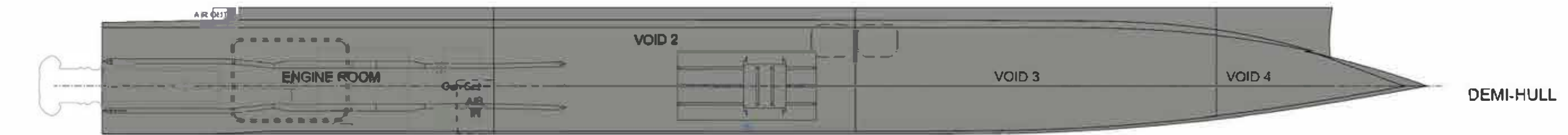
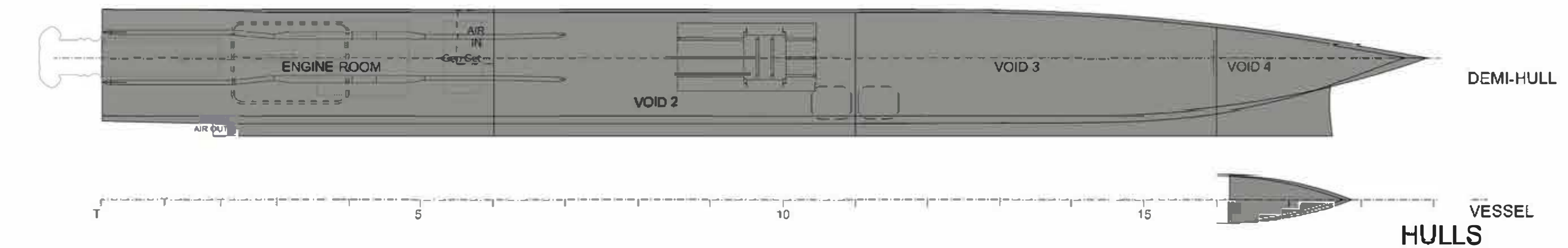
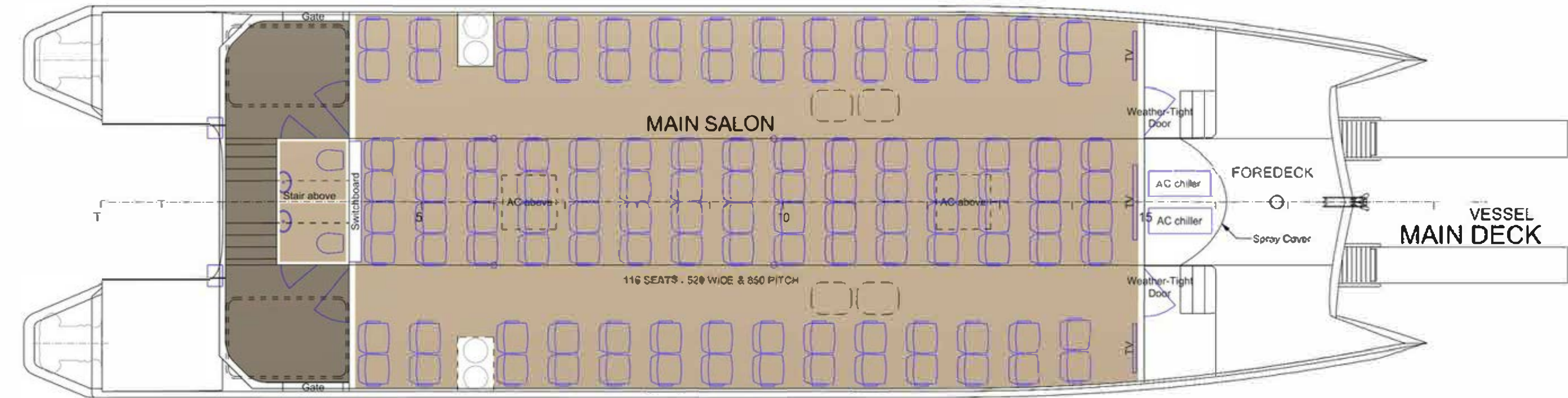
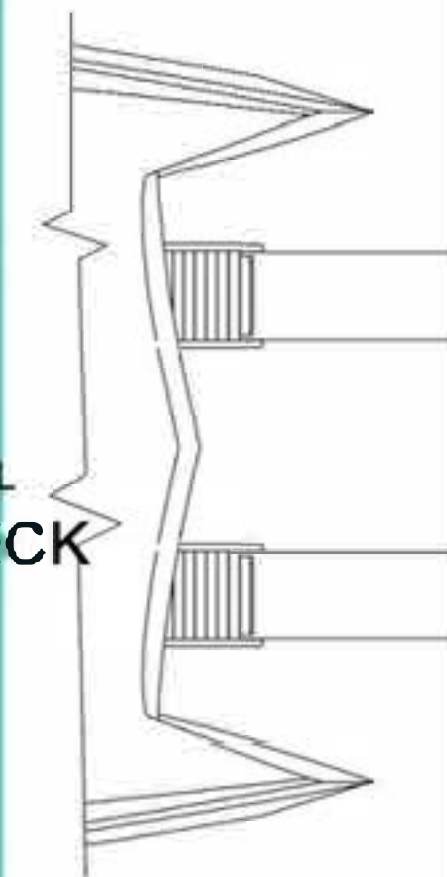
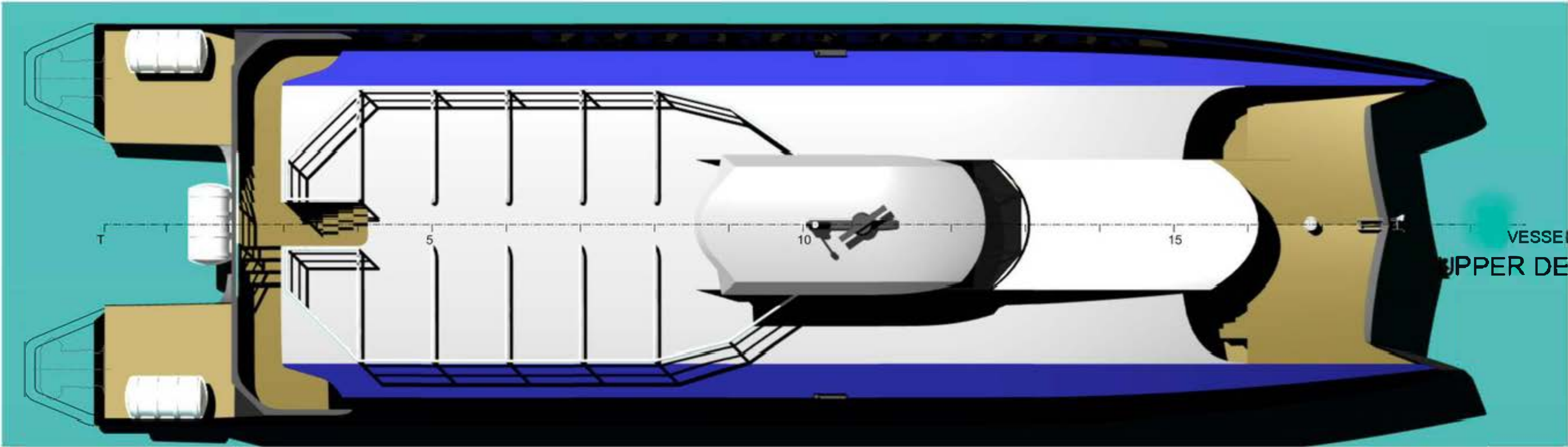
22 m GMotion Catamaran Ferry

PRINCIPAL PARTICULARS

LENGTH MOULDED	: 22.0m
LENGTH WATERLINE	: 22.0m
BEAM MOULDED	: 6.3m
DRAFT	: 0.9m
SPEED	: 30 knots
RANGE	: 150 Nautical Miles
MAIN ENGINE	: 2 x SCANIA D16 077M 662kW at 2300rpm
PROPULSION	: 2 x MJP H350
POWER GENERATION	: 2 x Cummins 21.5kW
FUEL CAPACITY	: 2 x 1000 litres
FRESH WATER	: 300 litres
SULLAGE	: 300 litres
CONSTRUCTION	: Aluminium
SURVEY	: BKI (Excluding HSC 2000)
PASSENGER CAPACITY	: 116 pax + crew



Possible Beach Landing Arrangement



AIR CONDITIONING

Daikin Commercial
2 x RXS60L2V1B Air Chiller Units - Outdoor
2 x Compact Cassettes, FFQ80C2VEB - Indoor

LIFE RAFTS

2 x RFD Ferryman 50/65 person

