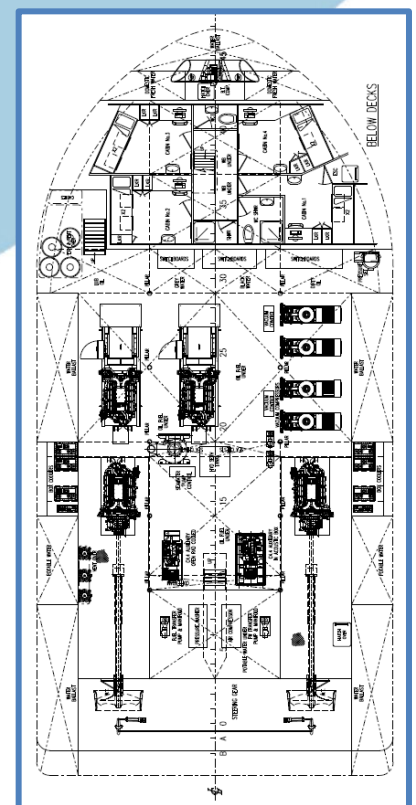
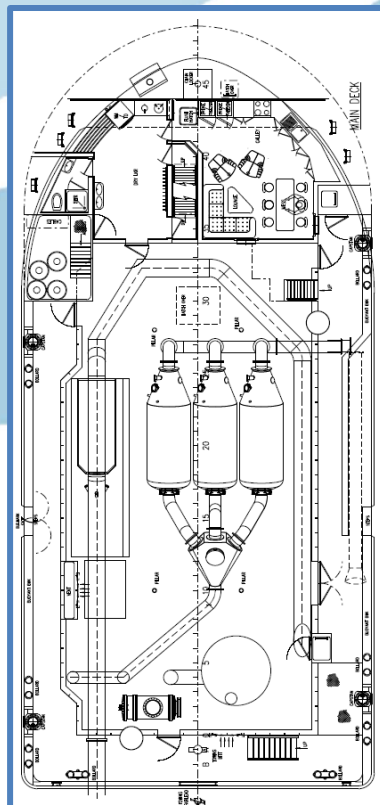
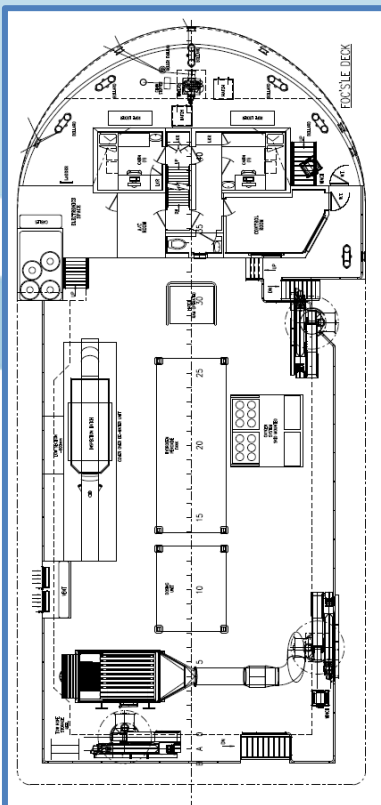




26m Twin Screw Aquaculture Delicing Vessel - MCA Cat 1 - 150 miles offshore

- capacity for 4-line hydrolicer or thermolicer
- capacity for ISO tanks
- fuel and water transfer
- bollard pull approx. 18 ton
- deck cargo 200 ton



Kallista Helen

Specifications

General:	Type of vessel	26m Aquaculture Delicing Vessel
	Class	MCA Cat 1; 150 miles offshore
	Yard	Ferguson Marine Engineering, Glasgow
	Year of build	Delivery July 2020
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Dimensions:	LOA	26.5 m
	Beam	12 m
	Depth	3.5 m
	Draft (approx)	2.2 m
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Tank Capacities:	Fuel	56 m ³
	Fresh water	40 m ³
	Transfer pumps	32 m ³ /hr
	Ballast	156 m ³
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Performance:	Speed	12.5 kts (tbc)
	Bollard pull	18 ton (TBC)
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Propulsion System / Aux Equipment:	Main engines	2 x Caterpillar C32
	Total power	1300 hp
	Propellers	Twin screw, fixed pitch 1500 mm props in nozzle with high lift rudders
	Bow thruster	270 hp
	Generator sets	2 x C32 (650kVA) & 2 x C4.4 (100 kVA)
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Deck Layout	Deck crane fwd	40 ton/m; max outreach 15.1 m with remote
	Deck crane mid	40 ton/m; max outreach 15.1 m with remote
	Deck crane aft	40 ton/m; max outreach 15.1 m with remote
	Capstans	4 x 5t
	Deck cargo	200 ton (tbc)
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Accommodation:	12 persons	Heated living space
	6 x 2 berth cabins	Shower/toilet
	Changing/drying area with toilet and laundry facility	
	Separate galley / messroom / lounge	
	Built in delicing control room	