

Achievements



SKIFF21 SUPPORT VESSEL FOR SEINER

GENERAL

Function	Support vessel for seiner
Classification	Transport Canada
Construction	Aluminum

PROPULSION SYSTEM

Main engine	1x Volvo D8-MH
Total power	1x 355 BHP @ 2200 RPM
Gearbox	ZF 325, Ratio 3:1
Propeller	1x

DIMENSIONS

Length overall	6,472 m (21'-3")
Beam overall	3,388 m (11'-1")
Draft	1,144 m (3'-9")
Displacement	5.4 T (11 900 lbs)

AUXILIARY EQUIPMENT

n.a.

TANK CAPACITIES

Fuel oil	Aluminum tank, 2x 450 Liters
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DESCRIPTION

This 21' skiff boat has a great power and a good execution speed. It meets rigorous design criteria such as weight, bollard pull power and stability. This sturdy little boat will surprise many with its power and durability.

PERFORMANCES

Speed	8,5 knots
Bollard pull	2,6 tons

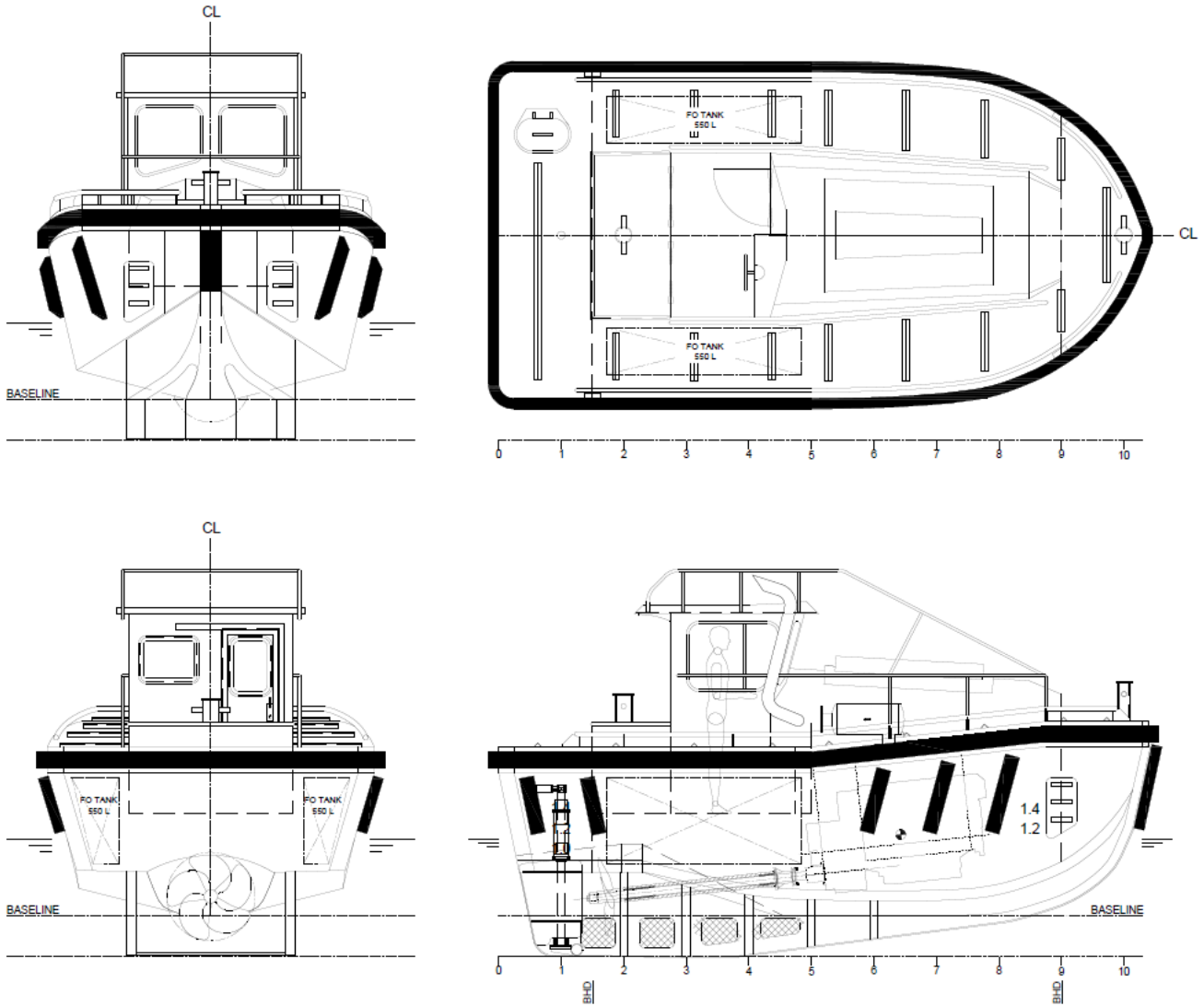


Figure 1 & 2 - Sea trials at Chantier Naval Forillon