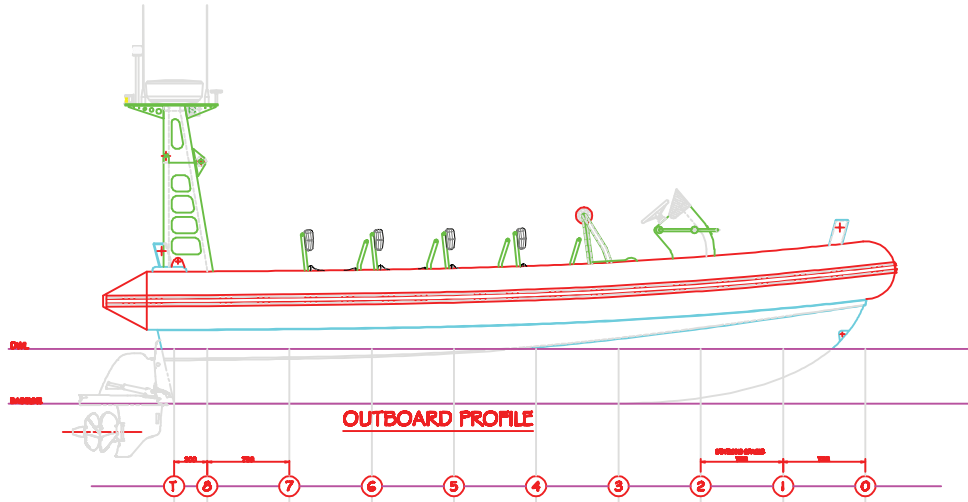

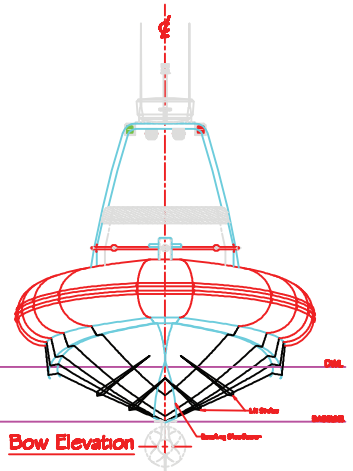

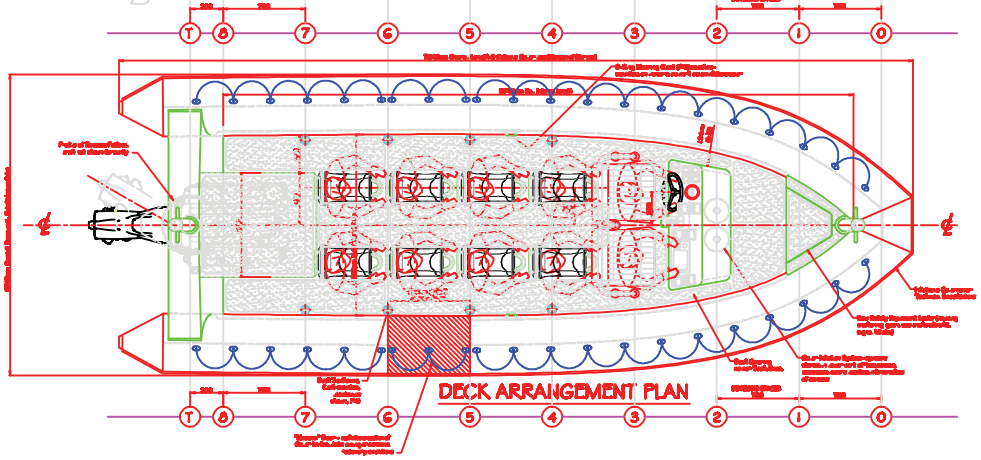

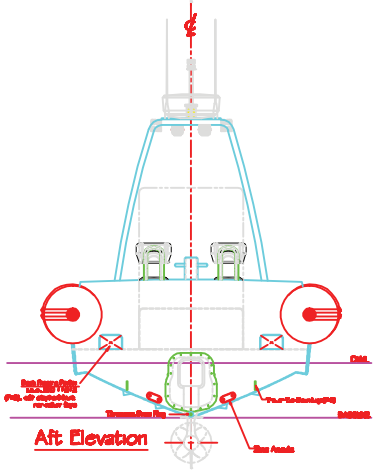

Principal Characteristics

LOA (Collar)	- 7.64m	(25'-0")
Length (Hull)	- 6.91m	(22'-8")
Beam	- 2.18m	(7'-2")
Beam (over tubes)	- 2.74m	(9'-0")
Beam (Hull)	- 2.18m	(7'-2")
Draft (Hull)	- 0.80m	(2'-8")
Deadrise	- 24°	
Displacement	- 3400 Kg Heavy Operational Load less Crew (4640 lbs)	
Power	- 1x Volvo Penta Aquamax D4-300hp Saildrive	
Max. Speed	- 34 Knots @ Max. Operational Load	
Max. Speed	- 39 Knots @ Heavy Operational Load	
Cruising Speed	- 28 Knots @ Max. Operational Load	
Fuel Capacity	- 200 Litres	(52.8 U.S. Gallons)
Hull & Superstructure Material	- Marine Grade Aluminum Alloy	
Air Cooler (Side)	- Typhoon (ver. 1.67) duotone as per Tech Specification	

A	11/06/2012	Issue for Bid Submission	DDV
Issue	Date	Description/Modification	Checked

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title:	General Arrangement Plan & Profile		
project:	7.24m Special Operations I/O Open-Cockpit RIB		
client:	Kanter Marine Inc. / DND Canada		
date:	30/05/2012	drawn: DDV	scale: 1:20 @ A1
dwg #:	DVD/123/001	sheet: 1 of 2	issue: A

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