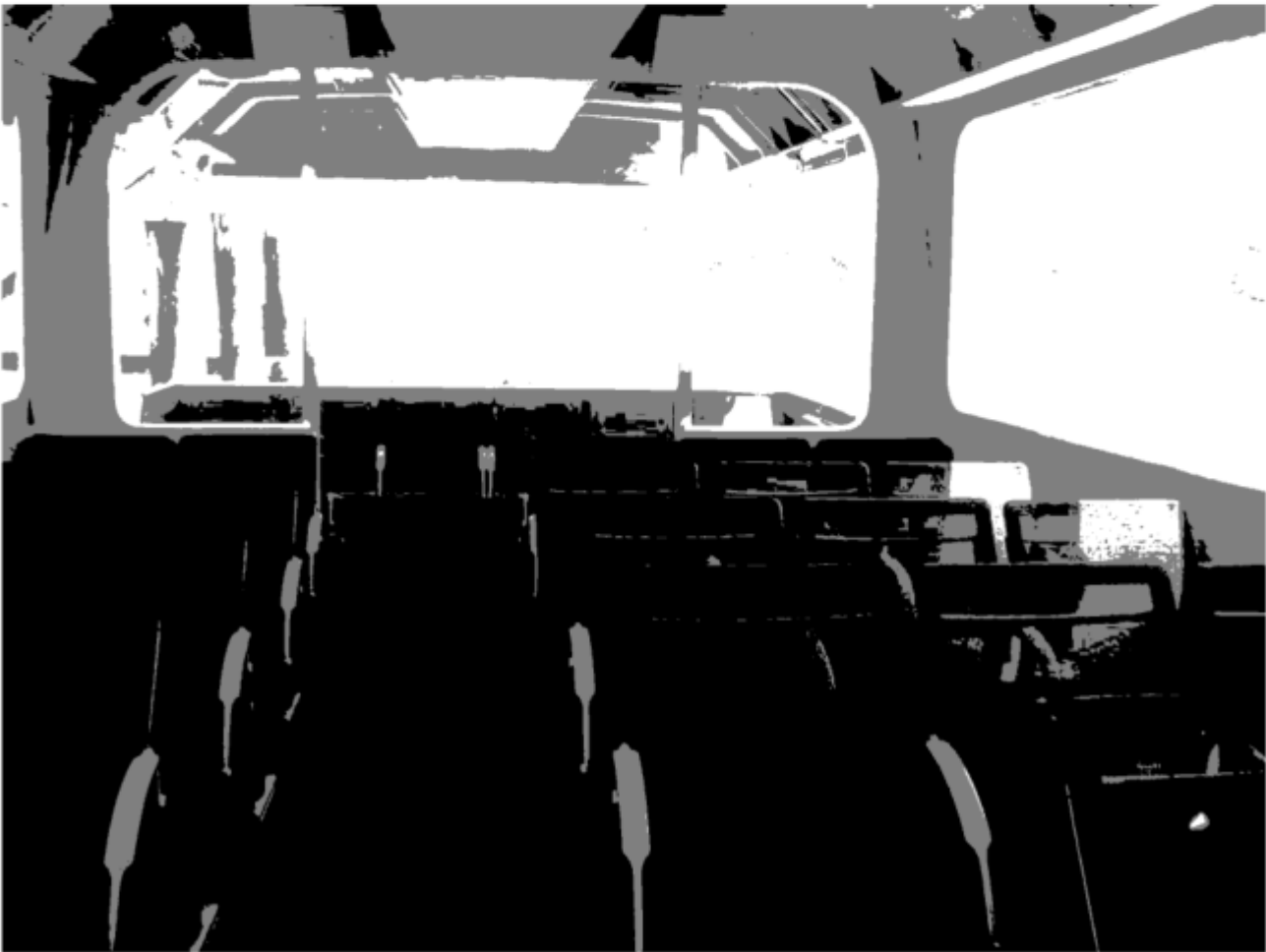


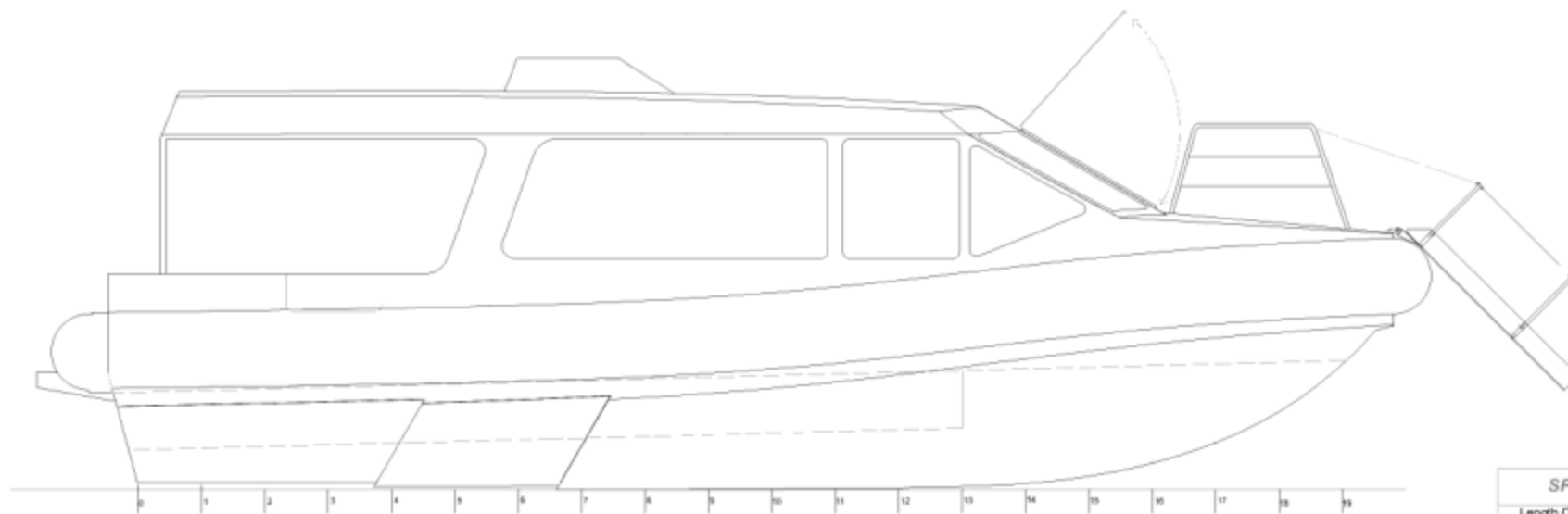
NAIAD 11.3M WATER TAXI



Brief Specifications	
Length Overall	11.3m
Beam Overall	4.0m
Deadrise	23 degrees, progressive
Fender	600mm D-section, air pontoons or foam-filled
Engines	Twin Outboard, 250 to 300hp
Passengers	Up to 33 seated
Fuel Capacity	1000 litres
Options	Toilet; Fixed side windows
Speed	32 knots (twin Suzuki 250hp)

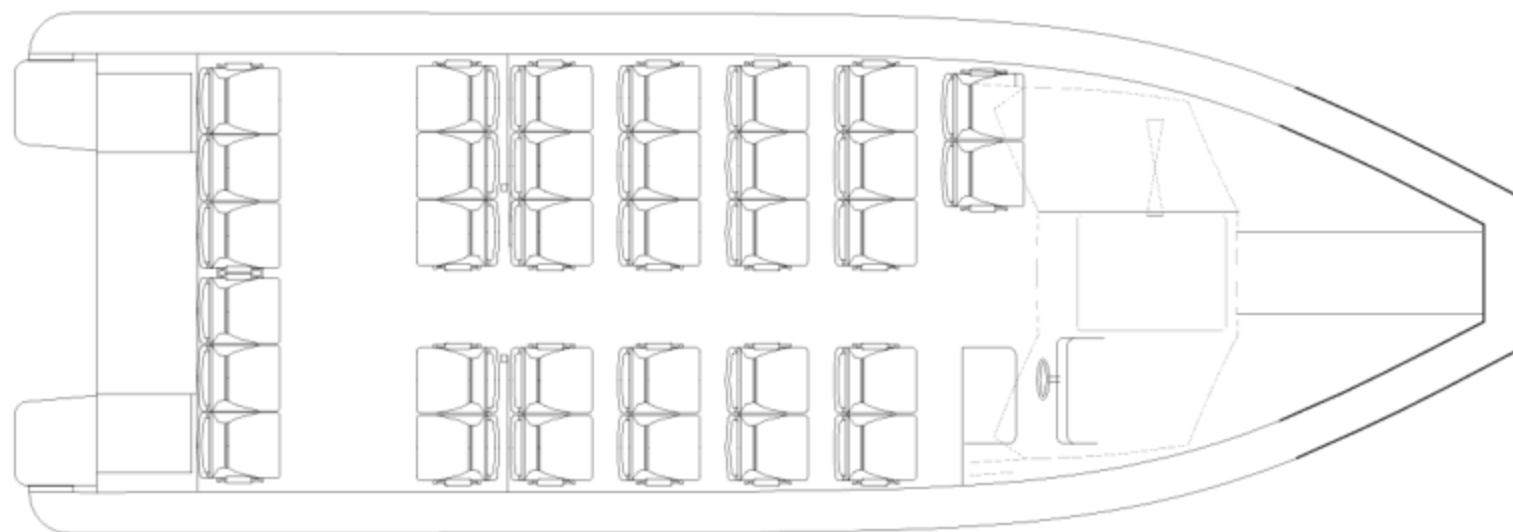






SPECIFICATIONS

Length O/A	11300mm
Length WL	9200mm
Beam O/A	4000mm
Beam WL	3200mm
Beam INT	2800mm
Deadrise	23° DEG
Weight est	5,000 kgs
Draught	600mm
Fuel cap	1000 litres
Engine	max 750HP O/B
Tube dia	D Shaped 600mm



NAIAD DESIGN LTD
101 Wellington Street
P.O. Box 252
Picton, New Zealand

Phone: [REDACTED]
Fax: [REDACTED]
E-MAIL: [REDACTED]

REVISION	DATE	DESCRIPTION

COPYRIGHT © NAIAD DESIGN LTD 2006

DESIGNER :
DRAWN BY:
CHECKED :
APPROVED:

PROJECT: Naiad 11.3m Water Tail Outboards

CLIENT: _____

DRAWING NO.: _____

TITLE: **GENERAL
ARRANGEMENT**

DATE: _____

SCALE 1:40 ISSUE A