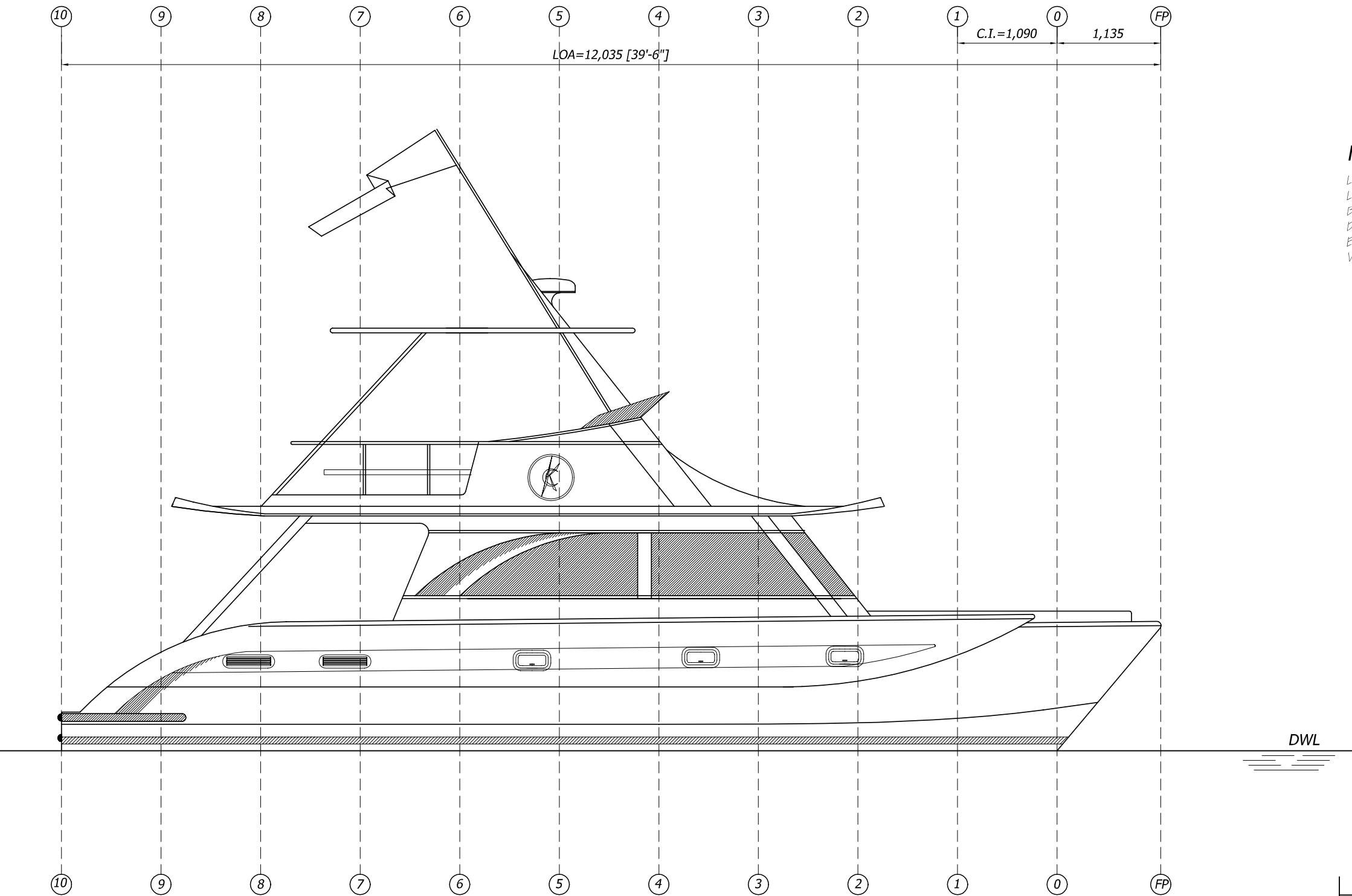
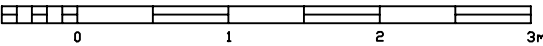


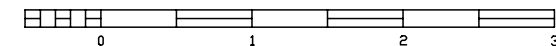
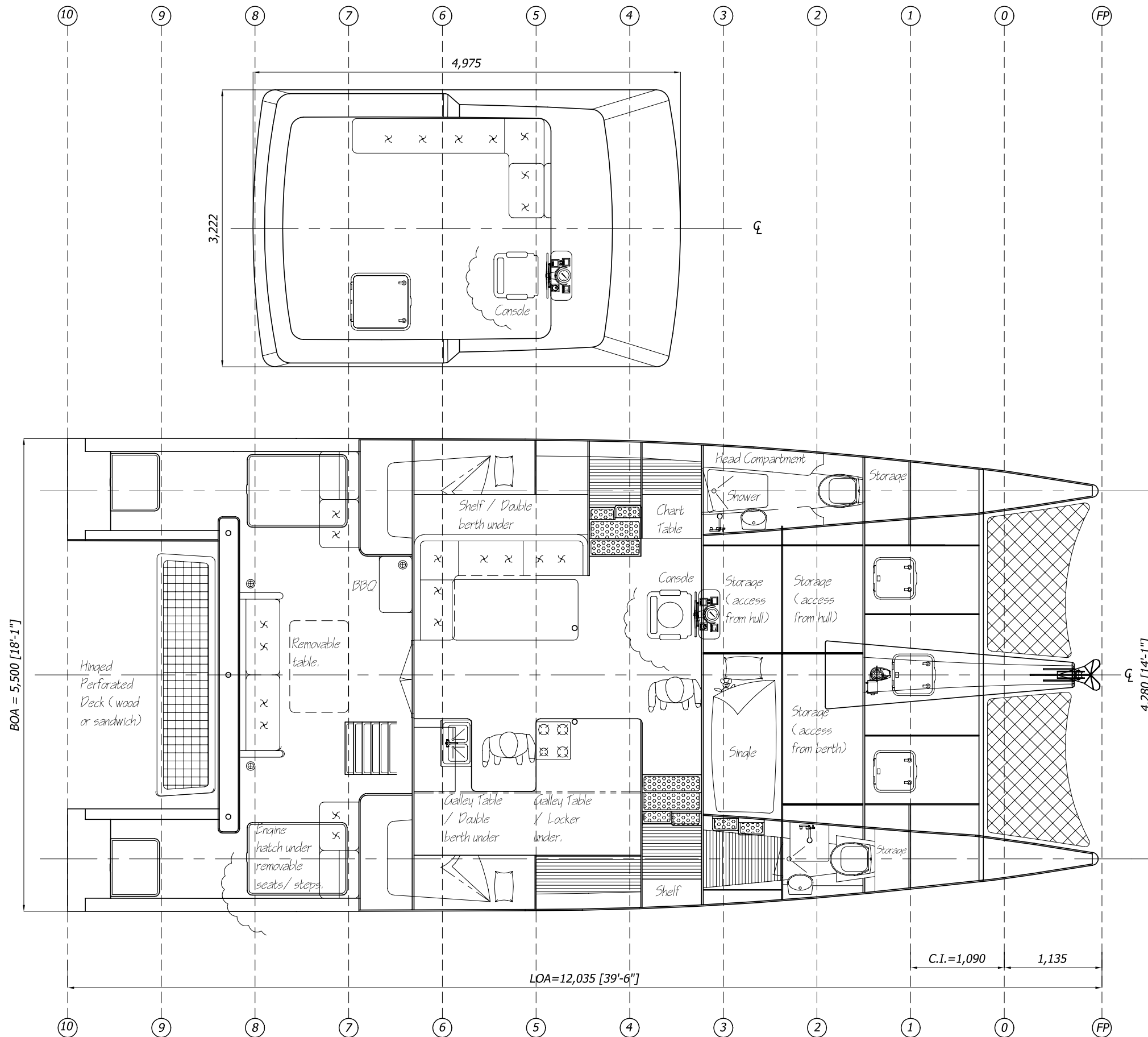


Notes:

LOA = 12.035m = 39.24ft.
LWL = 10.9m = 35.76 ft.
BOA = 5.5m = 17.2 ft.
Displacement approx. 9.0t
Engine 2x160hp@4000 RPM
Volvo D3, 2.43:1 Gear Box H545A



1	22.11.06	Up to date
0	26.10.06	Issue
Rev.	Date	Comment
 KELSALL CATAMARANS R.D.2, Waihi, New Zealand Tel: +64 (0) 7863 3332 Fax: " 7915 Email: derek@kelsall.com Web: www.kelsall.com		
CLIENT:	Stock Design	
TITLE:	Study Plan / Profile View - Option 3	
DESIGN:	KSS-P39ma	Dgn #: 314
Dwg #:	KSS-P39ma-00	SCALE: 50:1(A3), 25:1(A1)
DATE:	31-08-2006	C'ment: ~



Notes:

- Engine 160hp @ 4000 RPM Volvo D3 2.43 reduction Gear H545A.
- Aquadrive or standard propeller shaft installation.
- 4KW Onan Generator.
- 24000BTU Cruisair Air Conditioning

3	25.12.06	Up to date
2	04.12.06	Up to date
1	10.11.06	Up to date
0	26.10.06	Issue
Rev.	Date	Comment

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CLIENT:	Stock Design	
TITLE:	Study Plan / General Arrangement	
DESIGN:	KSS-P39ma	Dgn #: 314
Dwg #:	KSS-P39ma-02	SCALE: 50:1(A3), 25:1(A1)
DATE:	31-08-2006	C'ment: -