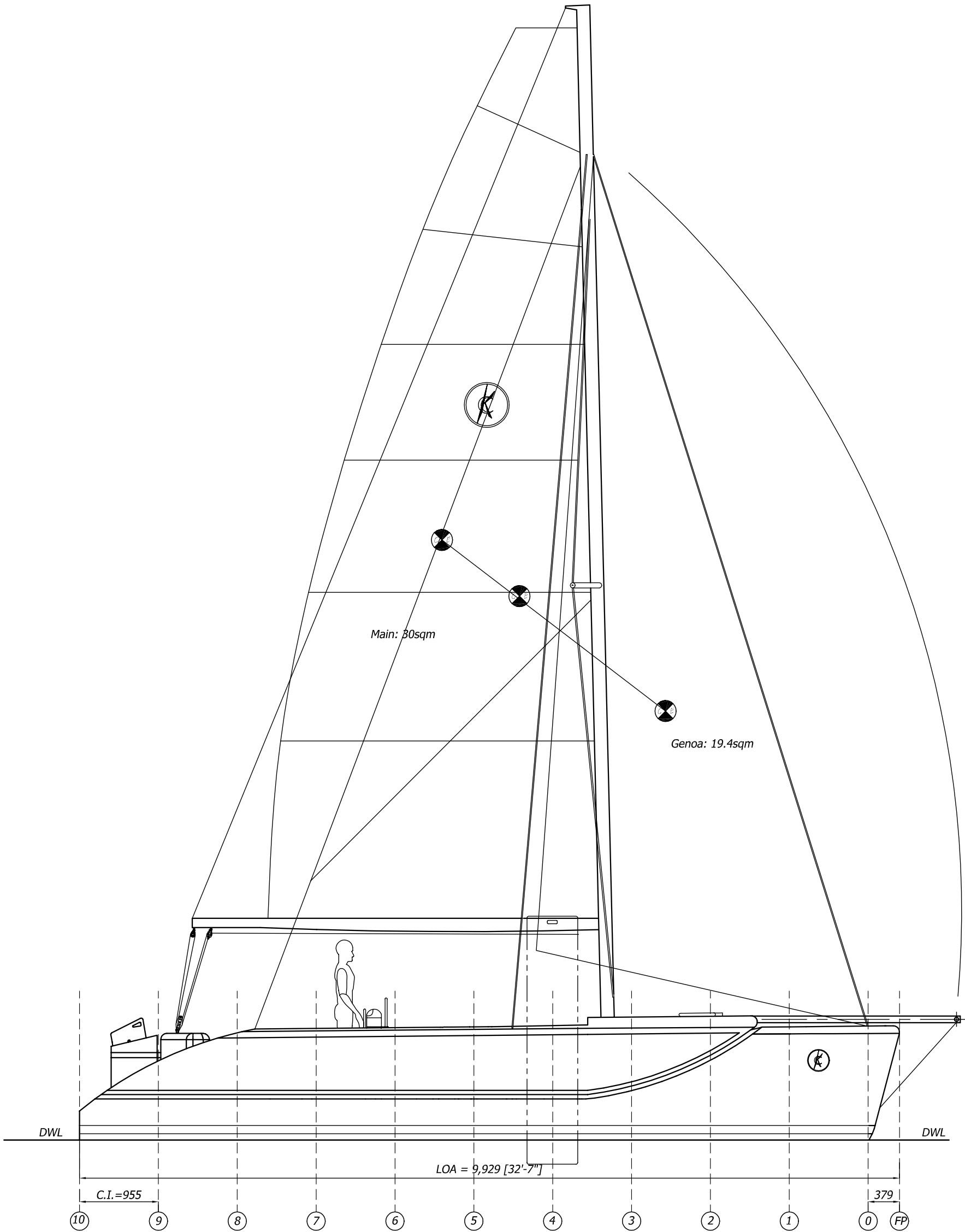
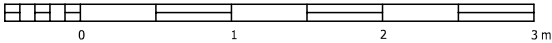




Note:

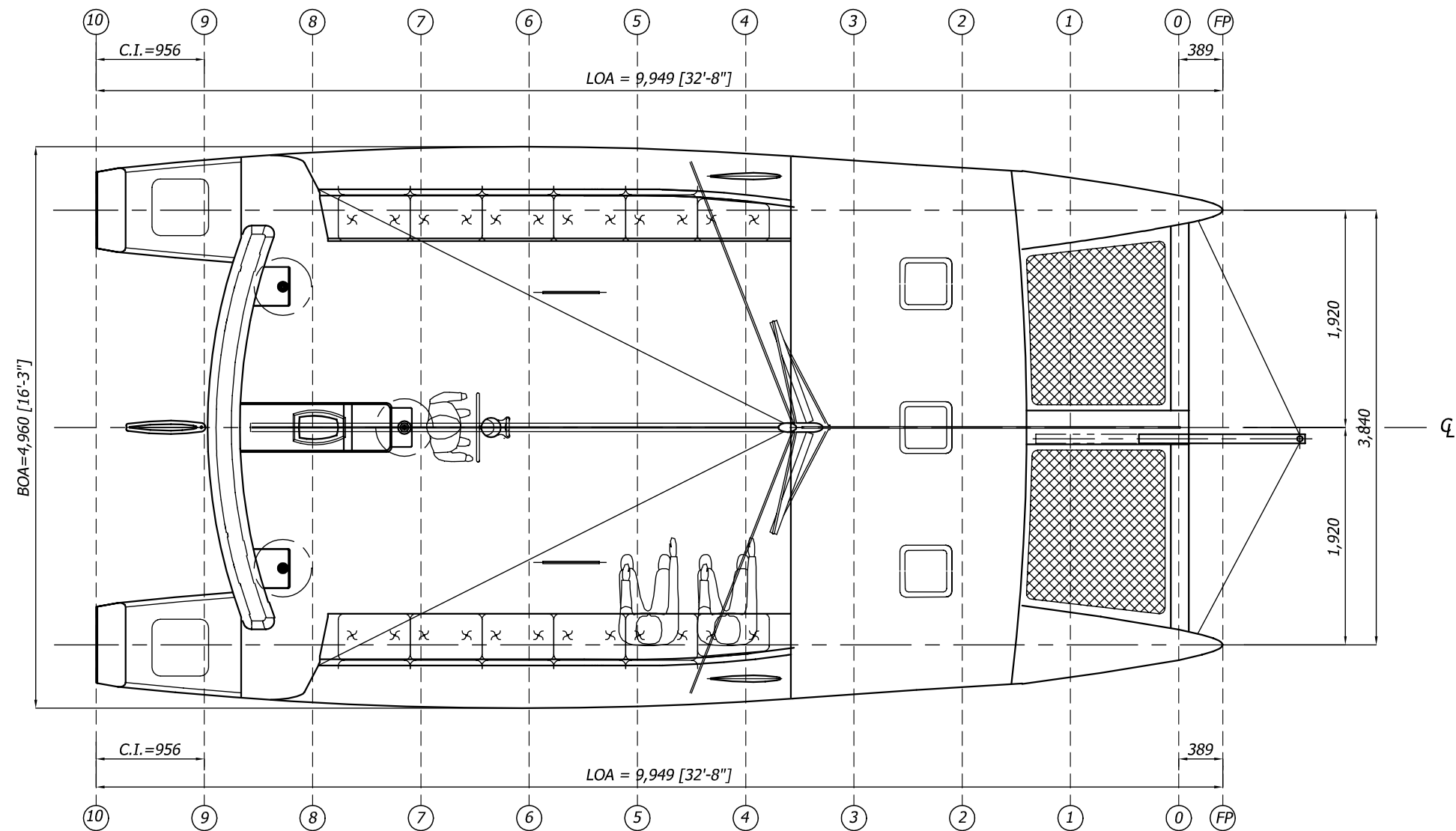
Vessel Parameters:
Length Overall=LOA=9,299m
Length water line=LWL=9,56m
Common Interval=CI=0.956m
Beam Overall=BOA=4.94m
Max. beam waterline=BWL=1.02m
Draft fairbody=Dfb=0.36m
Draft=Dft=1.5m

Vessel Parameters:
Displacement=D=2.92t
Beam Between Hull Centers=BCB=3.84m
B'Deck Height=BDH=0.55m
Air Draft=AD=13.889m

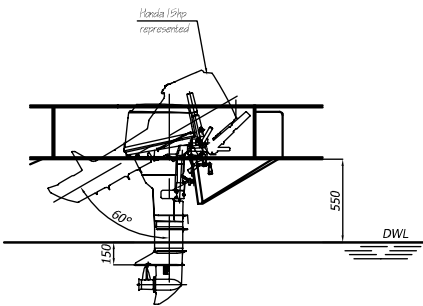


1	11.01.10	Up to date
0	16.10.09	Preliminary 0
Rev.	Date	Comment
KELSALL CATAMARANS R.D.2, Waihi, New Zealand Tel: +64 (0) 7863 3332 Fax: " " 7915 Email: derek@kelsall.com Web: www.kelsall.com		
CLIENT:	Stock Design	
TITLE:	Study Plan/ Outboard Profile	
DESIGN:	KMA-33	Dgn #: 473
Dwg #:	KMA-33-00	SCALE: 50:1(A3)
DATE:	11.11.09	C'ment: -

General Arrangement



Engine Arrangement



Note:

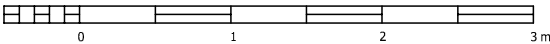
- Strictly Preliminary.
- Outboard Honda 150hp UL represented.

Vessel Parameters:

Length Overall=LOA=9.299m
Length water line=LWL=9.56m
Common Interval=CI=0.956m
Beam Overall=BOA=4.94m
Max. beam waterline=BWL=1.02m
Draft FairBody=DFB=0.36m
Draft=DFt=1.5m

Vessel Parameters:

Displacement=D=2.92t
Beam Between Hull Centers=BCB=3.84m
B'Deck Height=BDH=0.55m
Air Draft=AD=13.889m



1	01.11.10	Up to date
0	16.10.09	Preliminary 0
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/ General Arrangement	
DESIGN:	KMA-33	Dgn #: -
Dwg #:	KMA-33-02	SCALE: 50:1(A3)
DATE:	-	C'ment: -