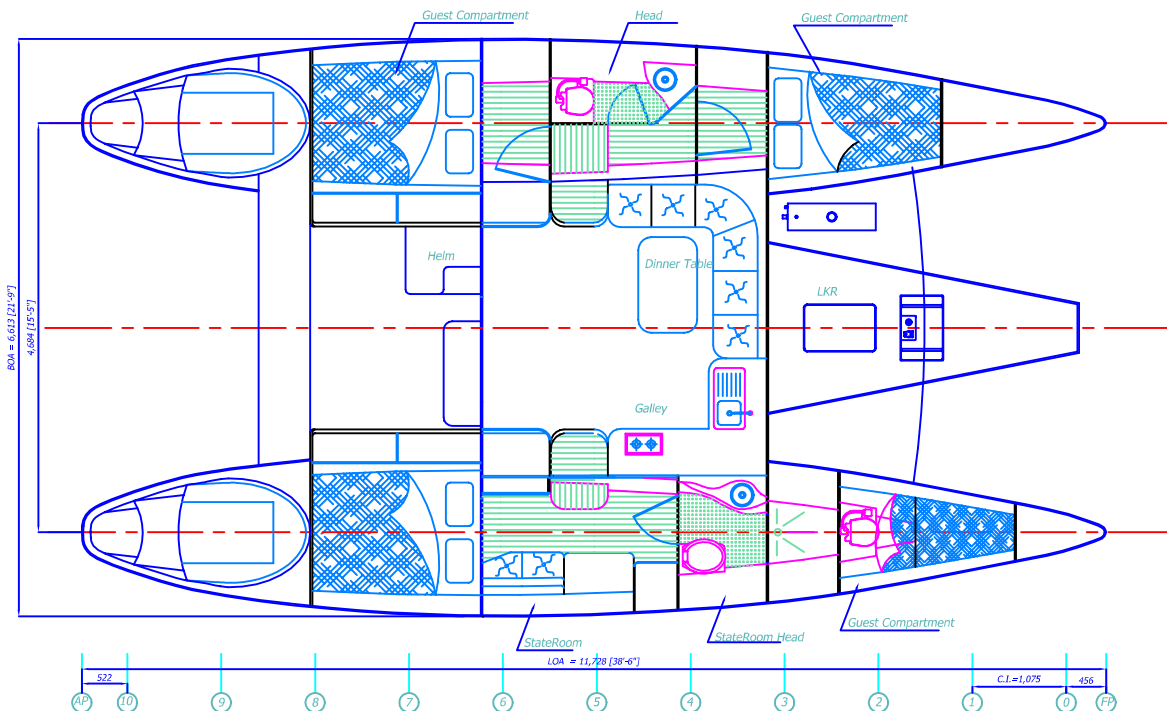
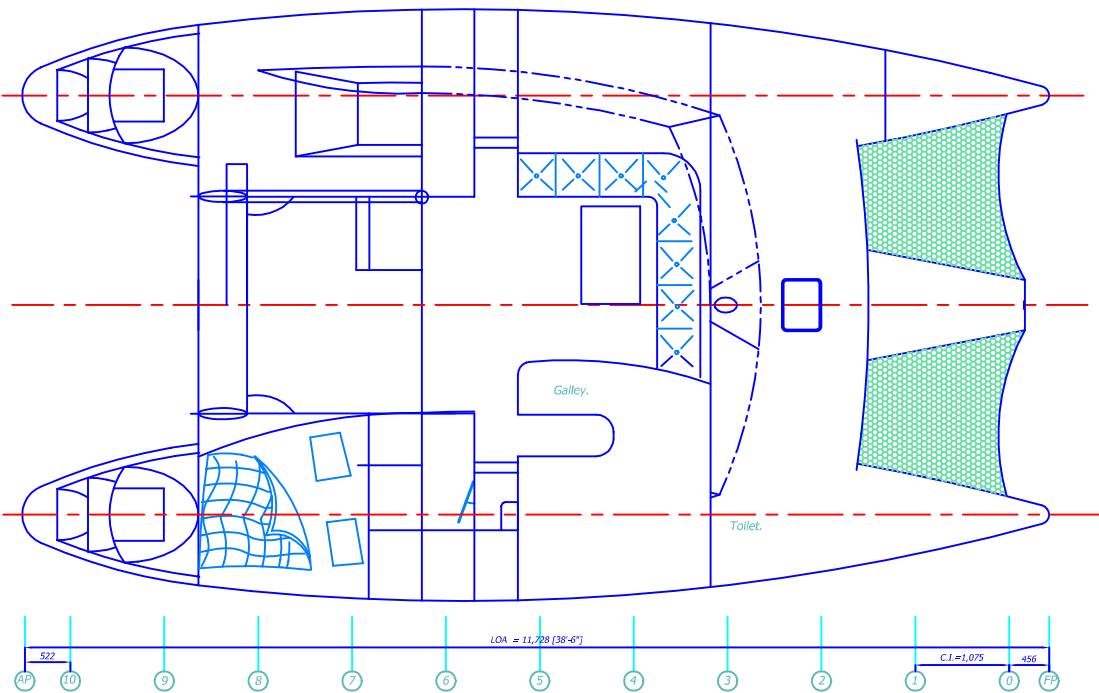
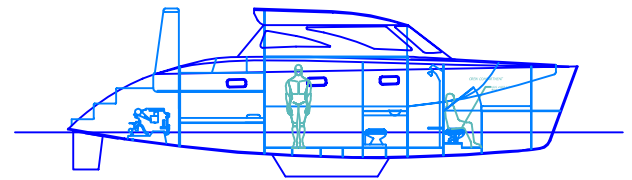
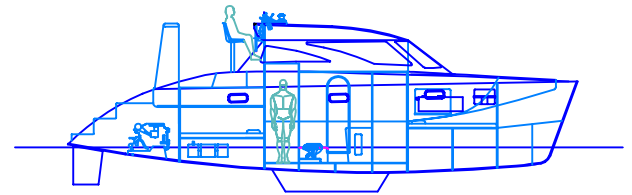
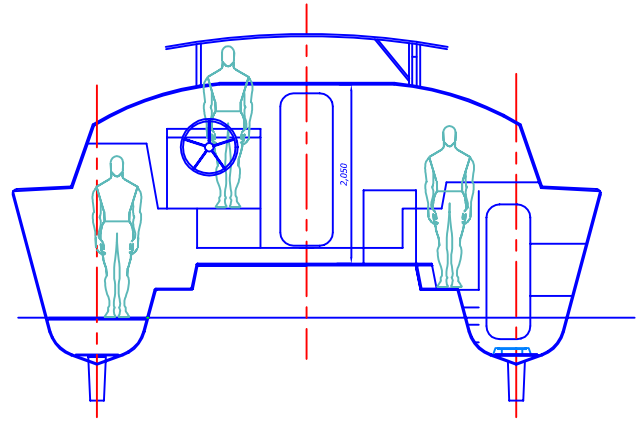
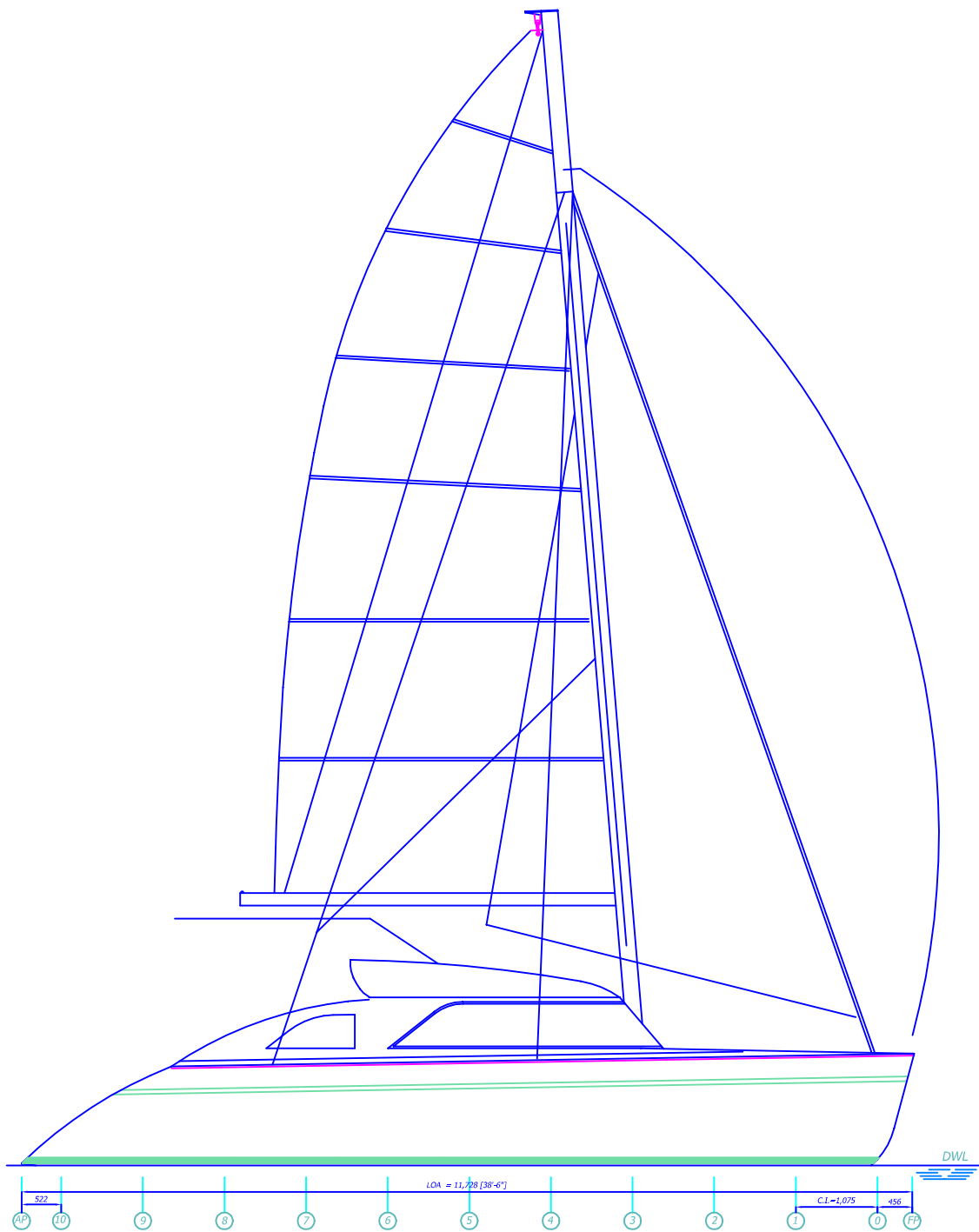




Vessel Parameters
 Length Overall LOA 11.728 m 38' 8/16 ft-in
 Length water line LWL 10.75 m 35' 4/16 ft-in
 Common Interval CI 1.075 m 3' 8/16 ft-in
 Beam Overall BOA 6.613 m 21' 11/16 ft-in
 Max. beam waterline BWL 1.226 m 4' 0/16 ft-in
 Draft FairBody Dft 0.572 m 1' 14/16 ft-in
 Draft Dft 1.088 m 3' 9/16 ft-in
 Displacement D 6.79 t 14978 #
 Beam Between Hull Centers BCB 4.684 m 15' 6/16 ft-in
 B'Deck Height BDH 0.59 m 1' 15/16 ft-in

Rigging Data
 I I 13.895 m
 J J 3.365 m
 P P 11.43 m
 E E 4.675 m
 I2 I2 11.695 m
 Area Main Ams 36 sqm
 Area Jib Ajs sqm
 Area Genoa Ajs 25 sqm
 Area 100% ForeTriangle AFT 19.67 sqm
 Area Spinnaker ASN 85 sqm

Hydrostatics
 Kilogram per cm immersion KPC 195.98 Kg/cm

Sail Drives (2x 18hp) in separate aft compartments or alternative Outboards (one central or two).



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DESIGN: KSS-39

Dgn #: 204