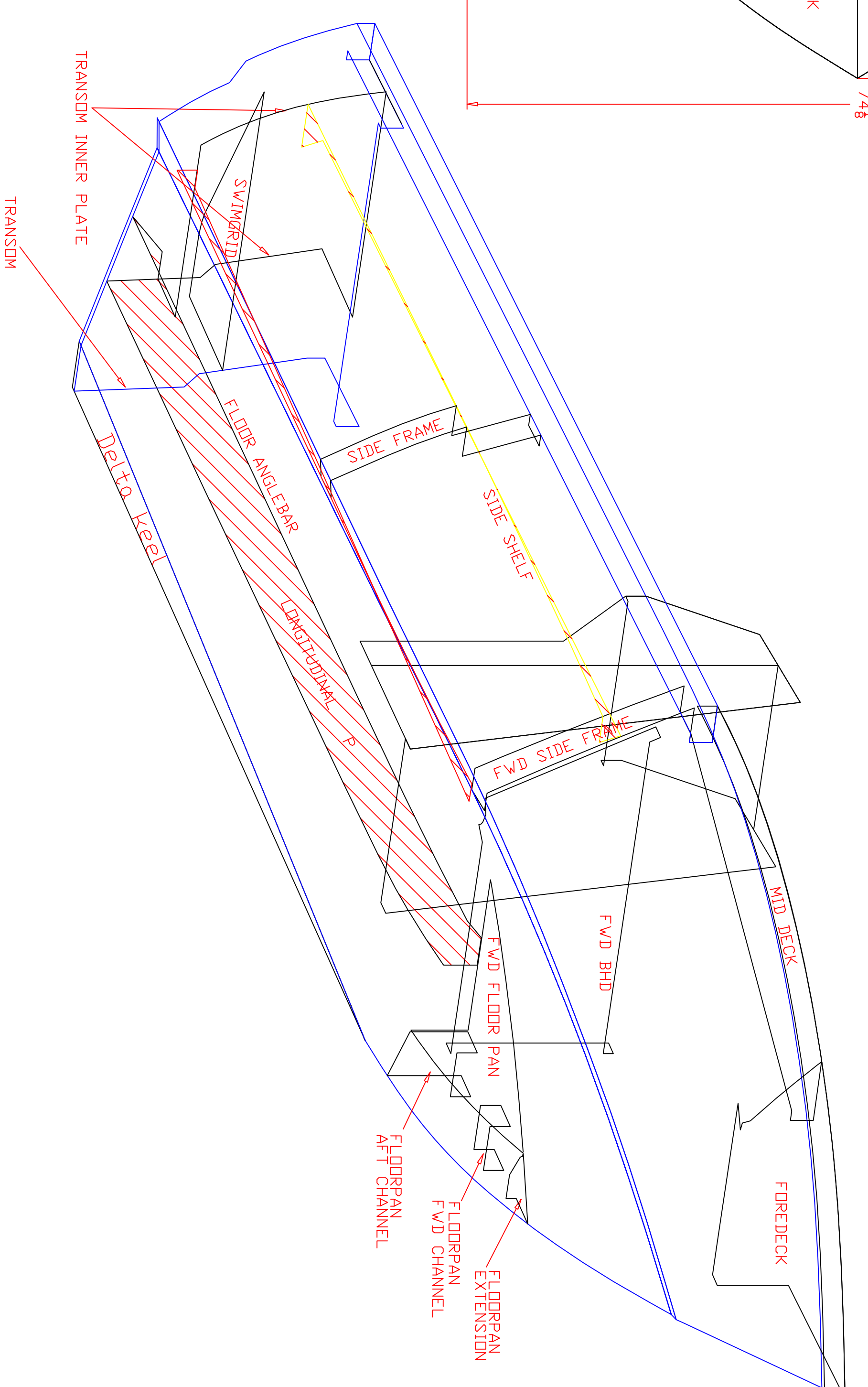
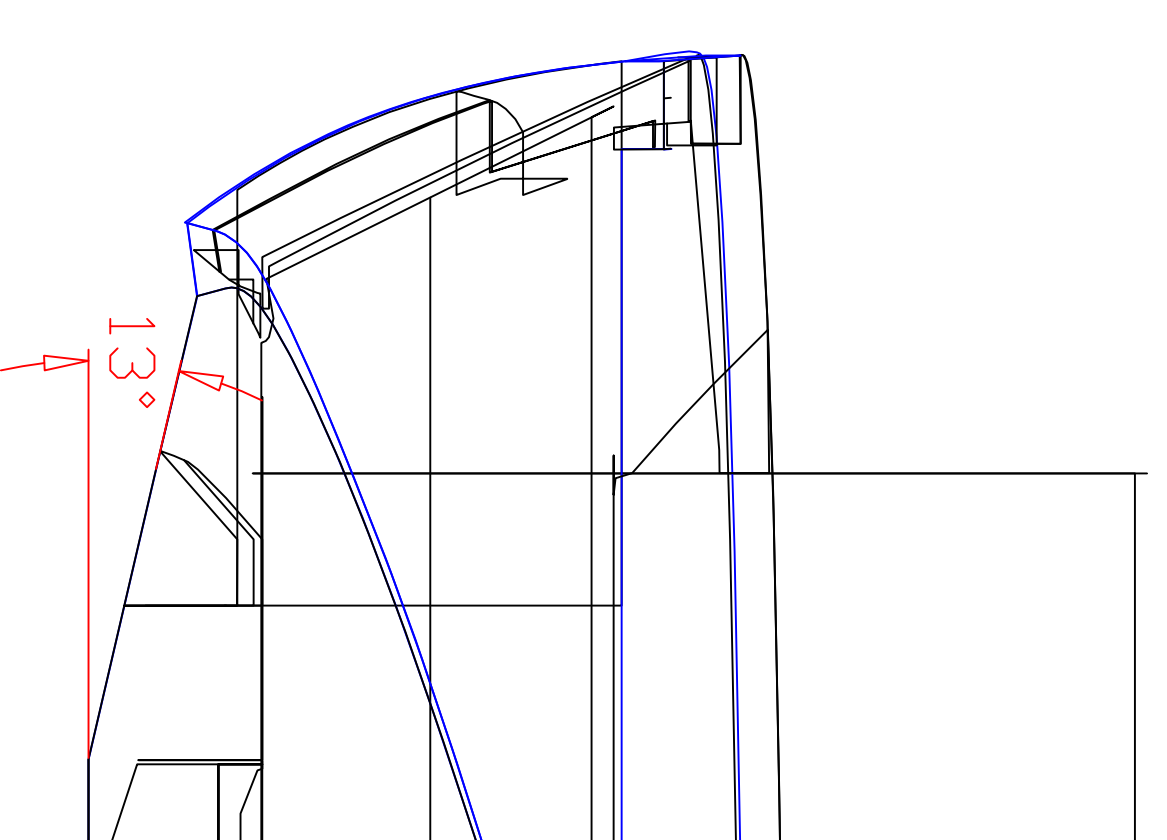
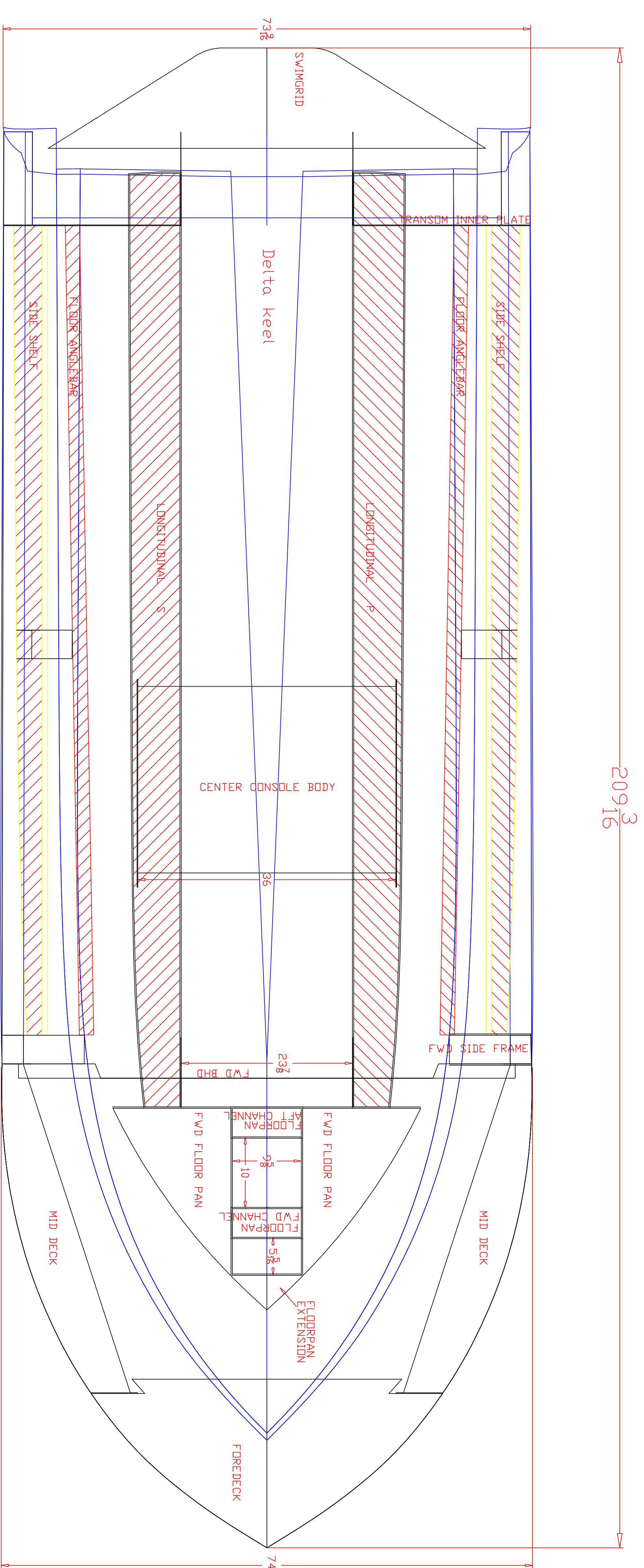
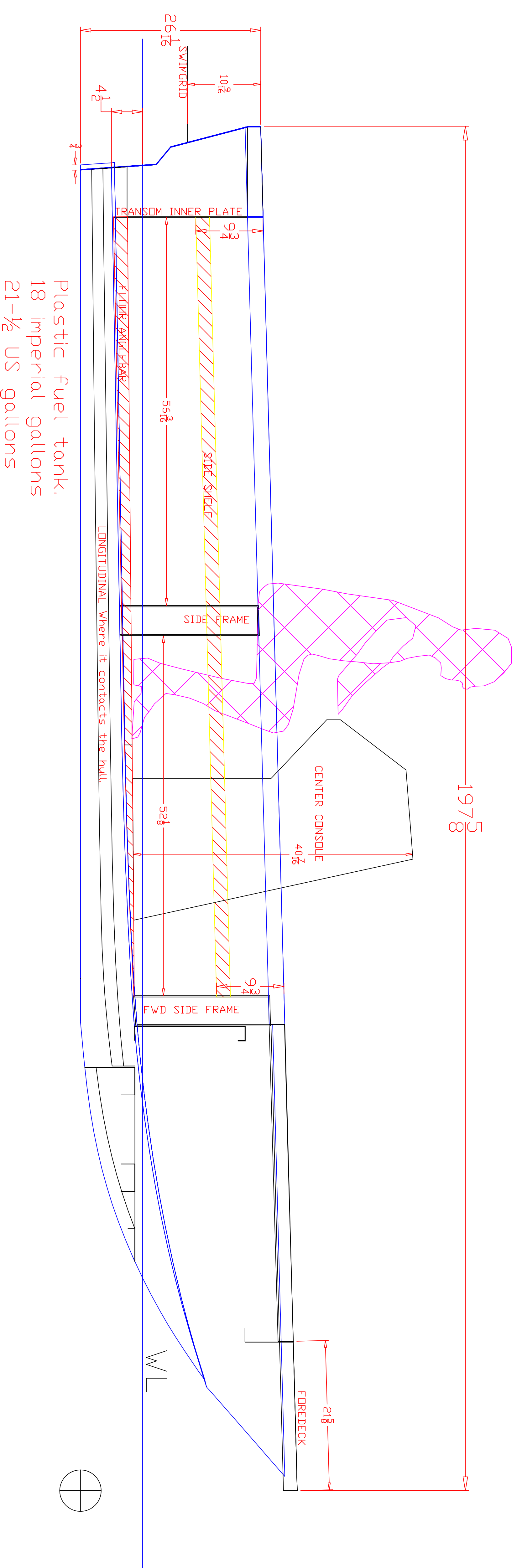


# Cope 16ft Inboard Jet (Nimprish 16) Study Plan



Construction Drawing For:

Cope  
16ft 6in Inboard Jetboat  
Aluminum Construction

Length-----16 ft 6 in  
Beam-----26 3/8 inches  
Displacement-----1100 lbs  
Power-----Max-100 HP

16ft 6in Inboard Jetboat Construction Plans  
Designed by A.B.COPE LTD.  
Designer-Bruce Cope  
January 2007

Scale--1-1/2"=1ft.

Cope 16ft 6in inboardjetboat plate list

- 1 sheet 3/16"x6ft x20ft ----S052H32
- 1 sheet 3/16"x4ft x12ft ----S052H32
- 2 sheets 1/8"x4ft x20ft ----S052H32
- 1 sheet 1/8"x4ftx12ft----S052H32
- 1 sheet 3/8"x5ftx10ft---S052H32--side consoles
- 1 sheet 3/8"x4ftx10ft---S052 H32--center console

There will be a total of 6 plates ordered and cut