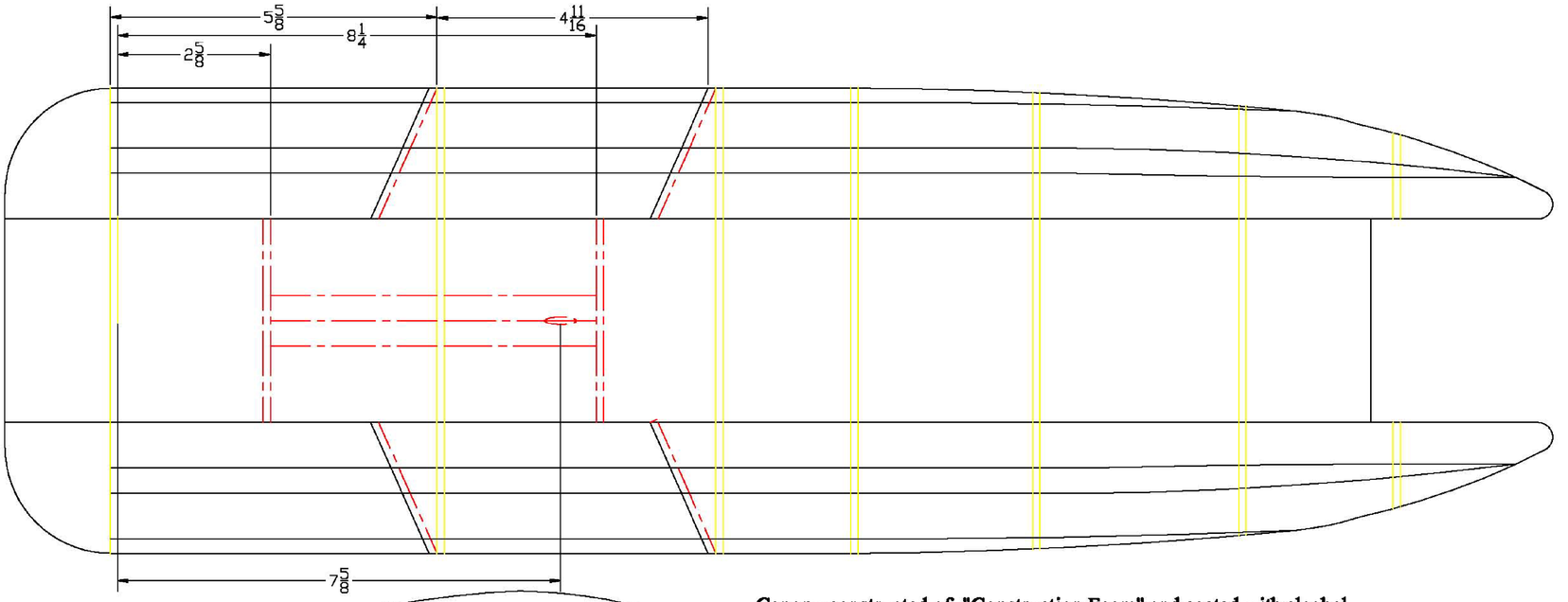
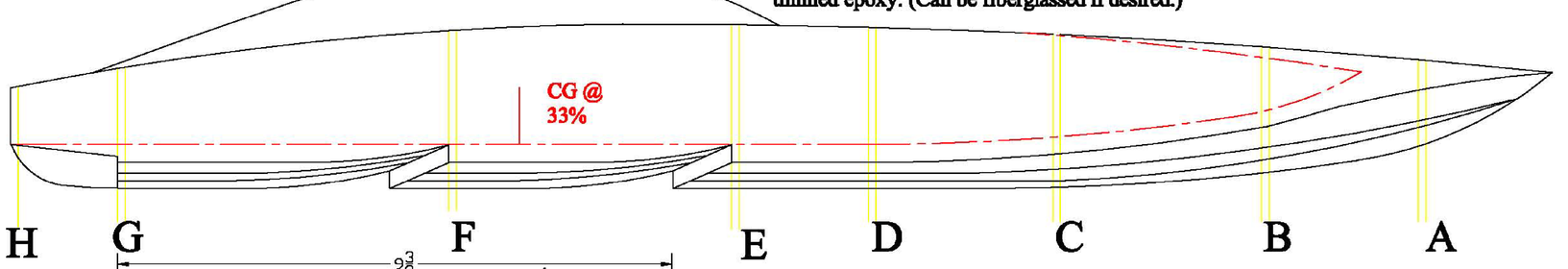
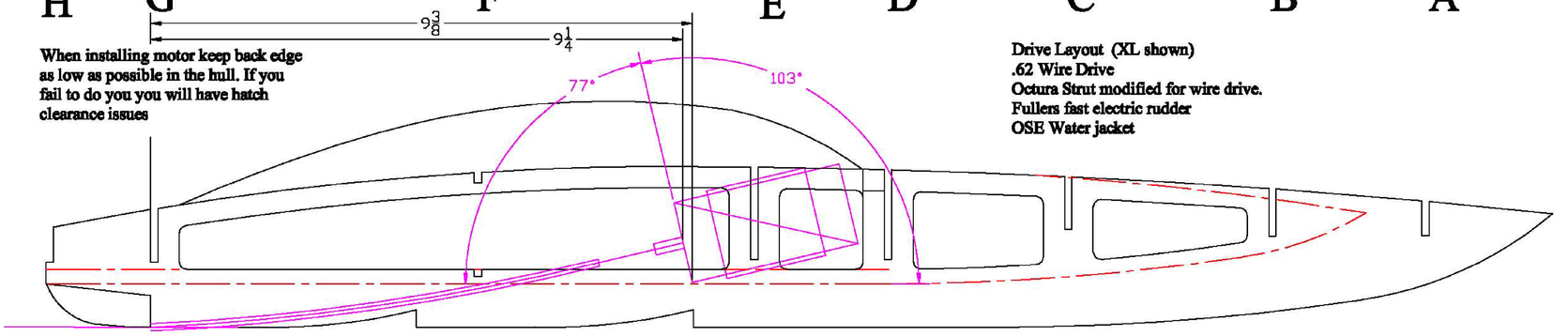


Canopy constructed of "Construction Foam" and coated with alcohol thinned epoxy. (Can be fiberglassed if desired.)



When installing motor keep back edge as low as possible in the hull. If you fail to do you you will have hatch clearance issues

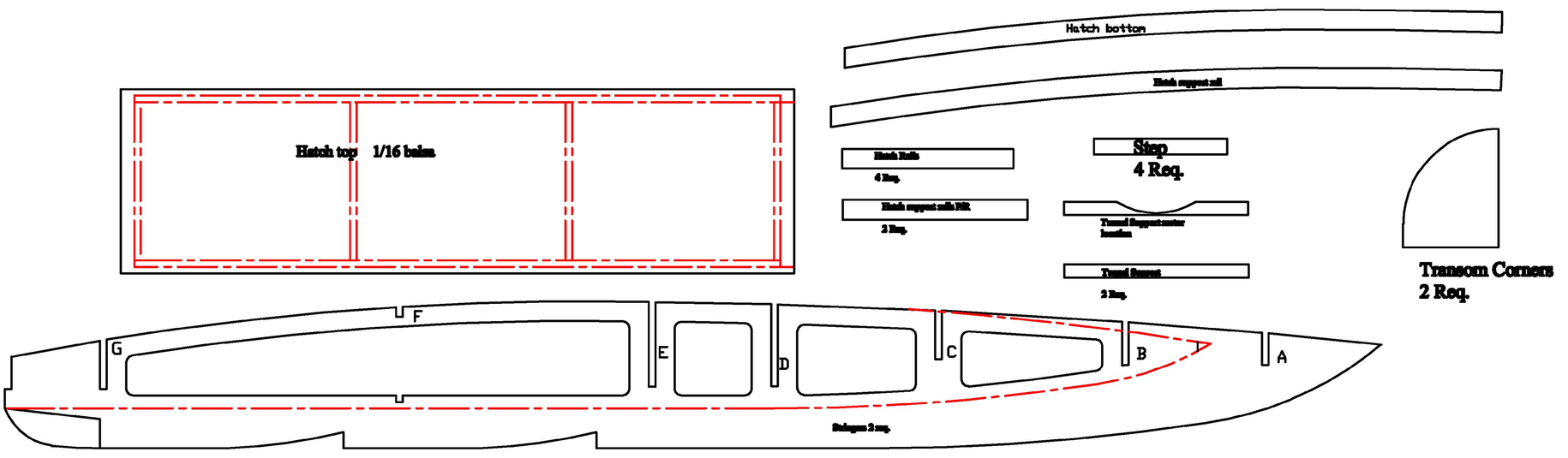
Drive Layout (XL shown)
.62 Wire Drive
Octura Strut modified for wire drive.
Fullers fast electric rudder
OSE Water jacket

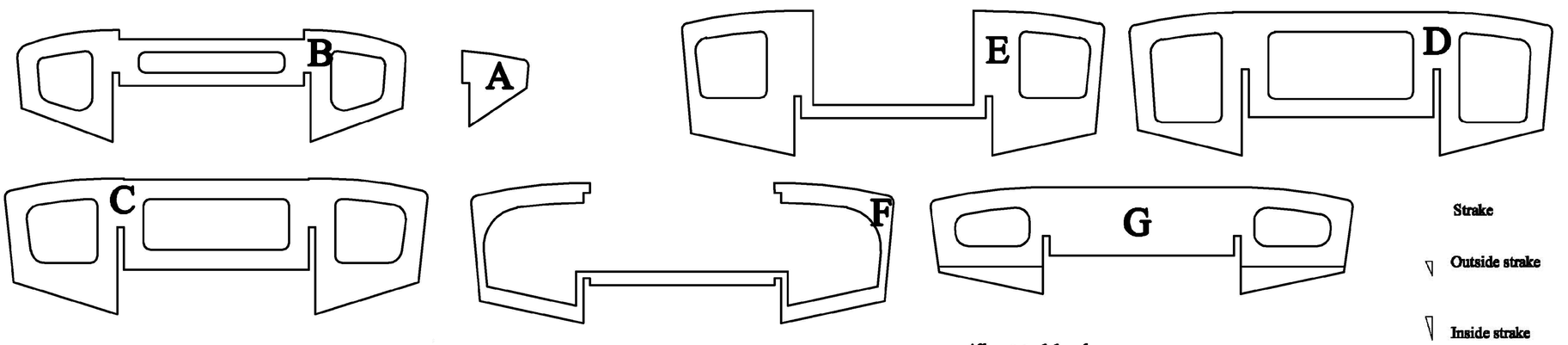


All parts 1/8th Balsa.
All sheeting 1/16th balsa then sheet with 1/64th ply.
1/8th ply transom required for outdrive mounting

When sheeting hull use 1/16th Balsa running the grain shortest direction possible.
On the sponson bottoms the grain should run parallel with the steps.

Then sheet with 1/64 plywood running the grain 90 deg. to the balsa grain.
This will create an incredibly light and strong boat.





All parts 1/8th Balsa.
All sheeting 1/16th balsa then sheet with 1/64th ply.
1/8th ply transom required for outdrive mounting

All parts to 1:1 scale
All parts unless otherwise noted 1/8 balsa