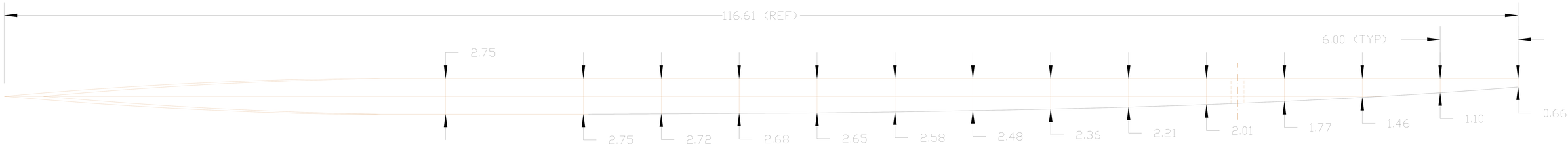
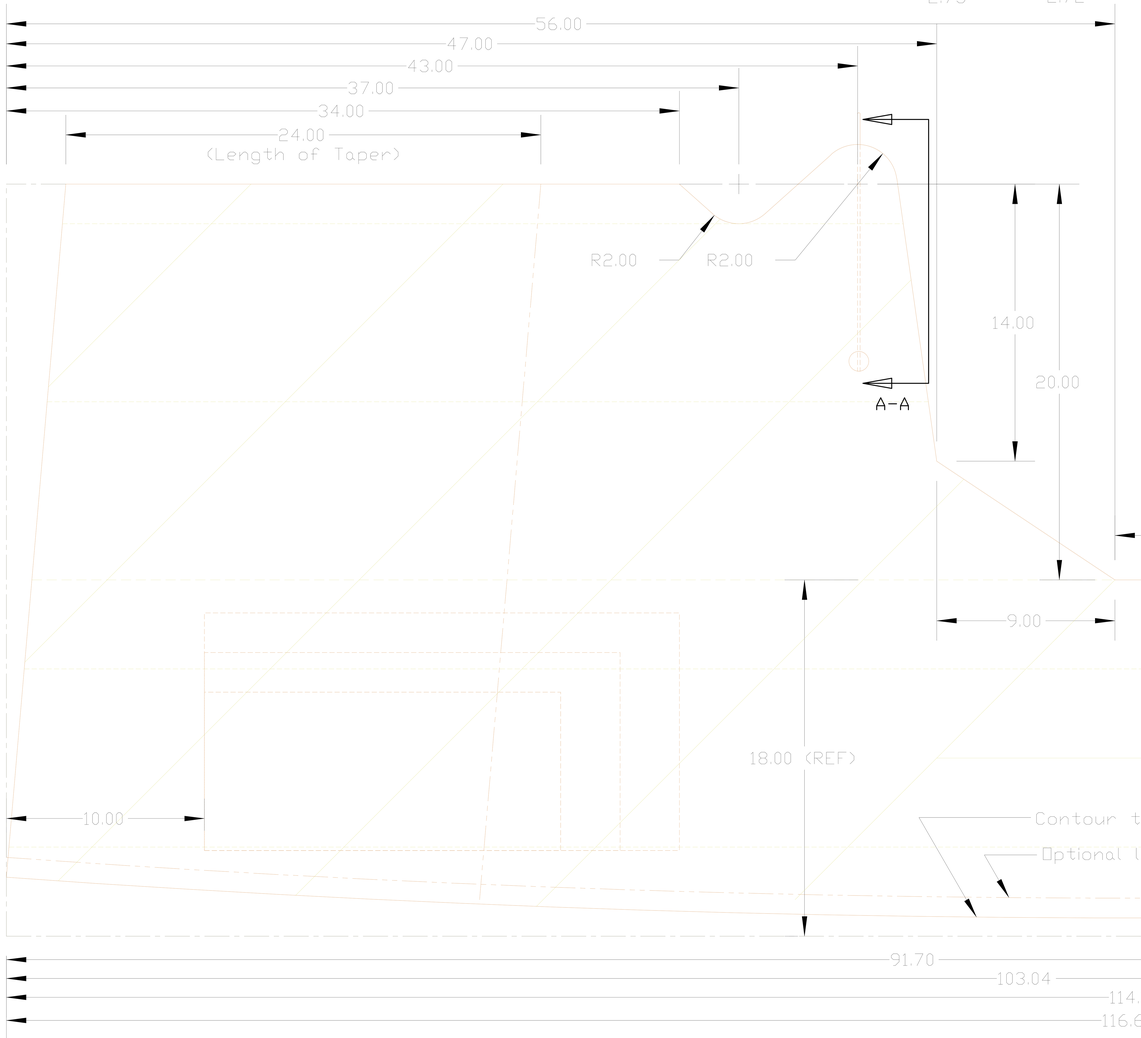
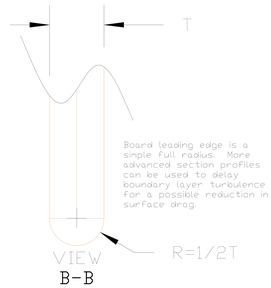
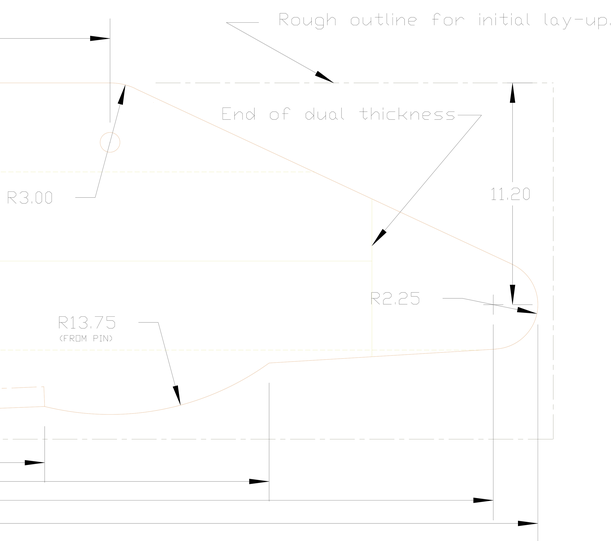


Finished dimensions give approximately 1/4" total clearance inside of box.



1/8" 7/19 S.S. wire or 1/8" Spectre line inside an epoxy filled 1/4" hole. 1" athwartship hole and lower end of line for knotted, swedged or clamped termination, also epoxy filled. A stainless steel thimble can be fitted to the upper loop prior to clamping and epoxying for added abrasion resistance.





Centerboard is 3.5 cubic feet. The board is to be wrapped with 10-12 oz, glass cloth. An inter-laminate layer of 18 oz glass cloth is suggested.
Centerboard needs approximately 70 lbs. of ballast for neutral bouyance. 50 pounds ballast should provide the required sinkage.
Centerboard is built from two layers of 2X material that is milled to 1 5/16" prior to assembly.
Optionally, the 2X material can be left full thickness, but the inboard box side will need to be adjusted inward to accomodate the additional thickness.
Lead ballast can be installed by any appropriate means. The optional lead shoe weighs about 160 lbs if made full length.

Blackrock 24

Centerboard Greg Brandes