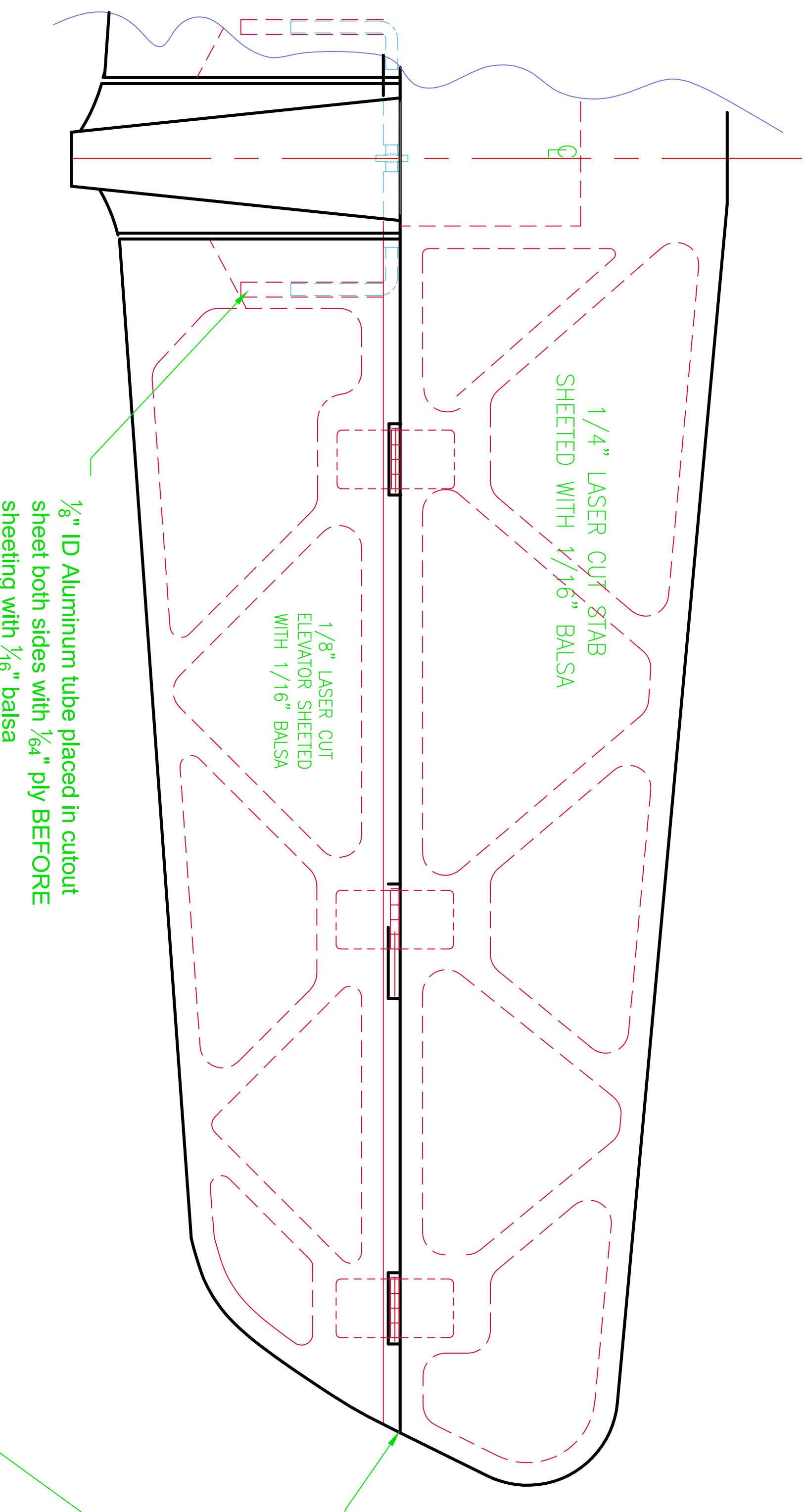
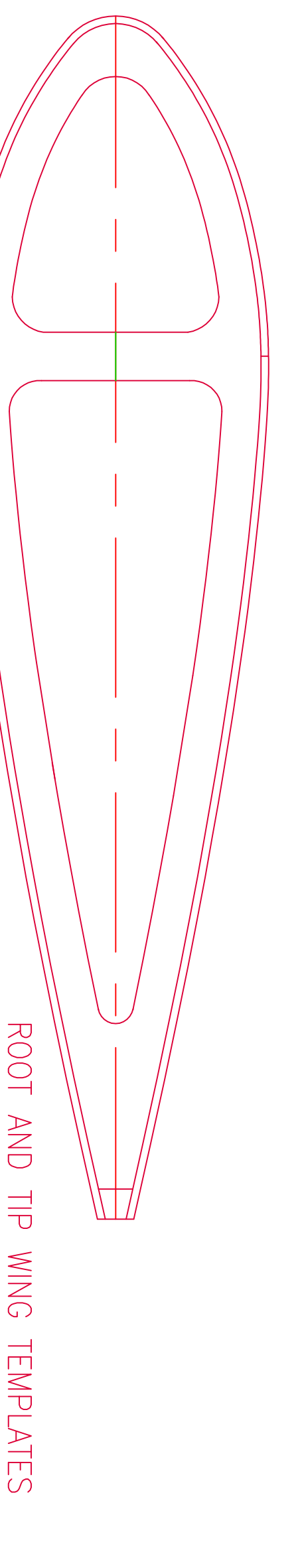


USE TOM MORRIS
SLIDER HORN
(DO NOT SUBSTITUTE)
FOR REAR AT 2 3/4" WIDTH
CENTER TO CENTER

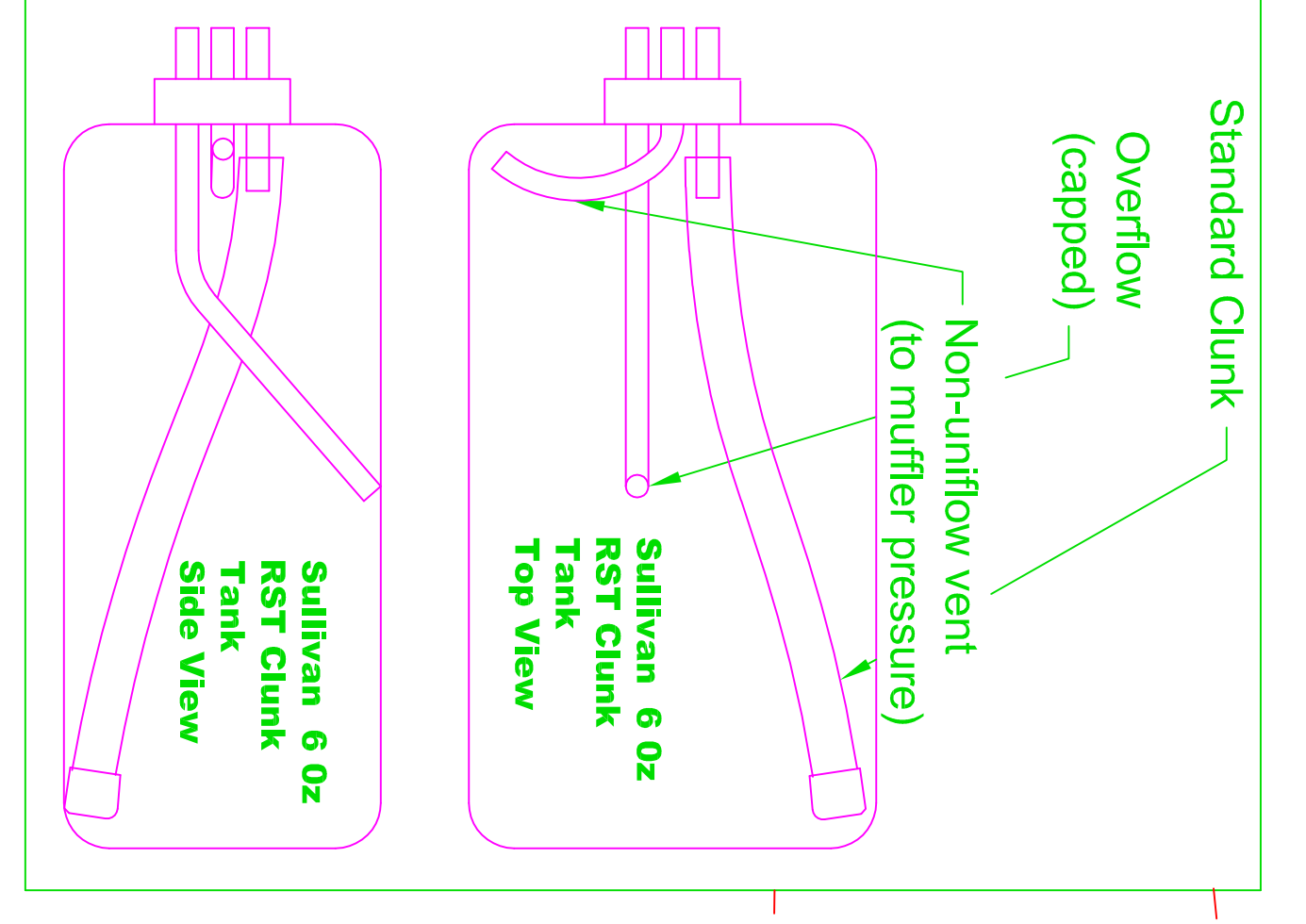


BRODAK ADJUSTABLE LEADOUT GUIDE

TIP FORMER 3/8" BALSAs SHEET TIP WITH 1/16" BALSAs PER TOM MORRIS

"TIME MACHINE 50" FOAM WING CORE FROM TOM DIXON PO BOX 671166 MARIETTA, GA 30066

1/16" SHEETING START WITH 1.5 OZ. OF TIP WEIGHT

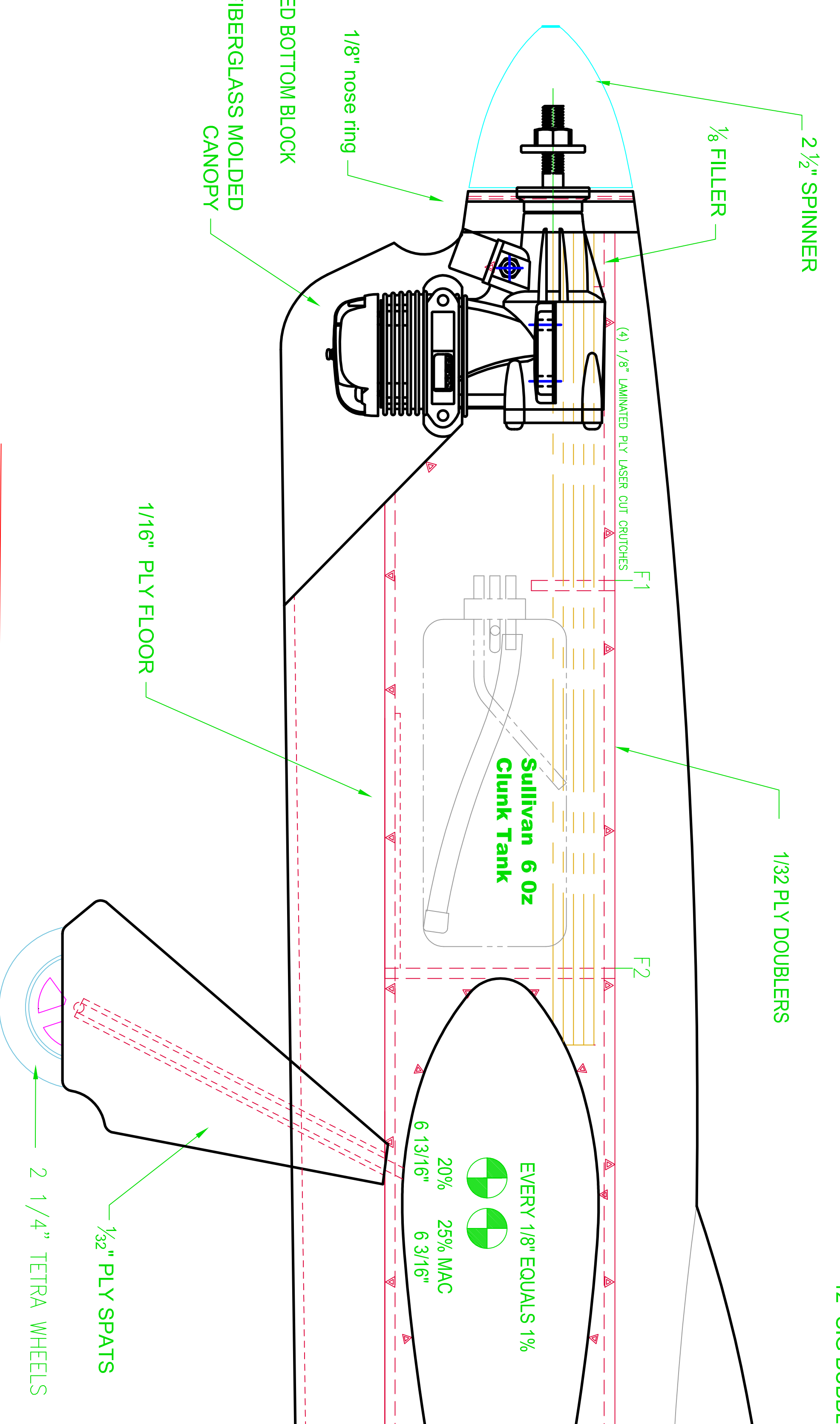
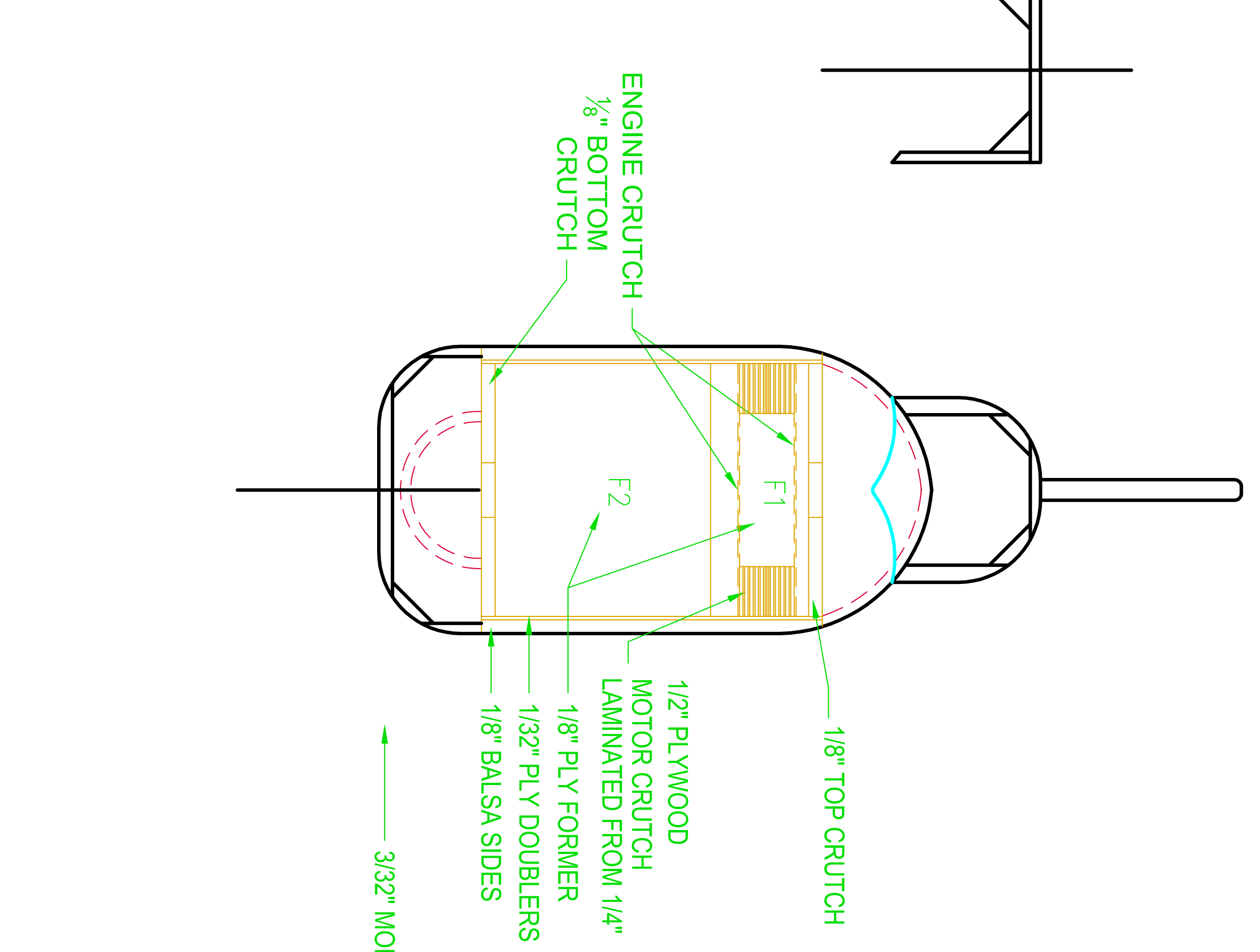
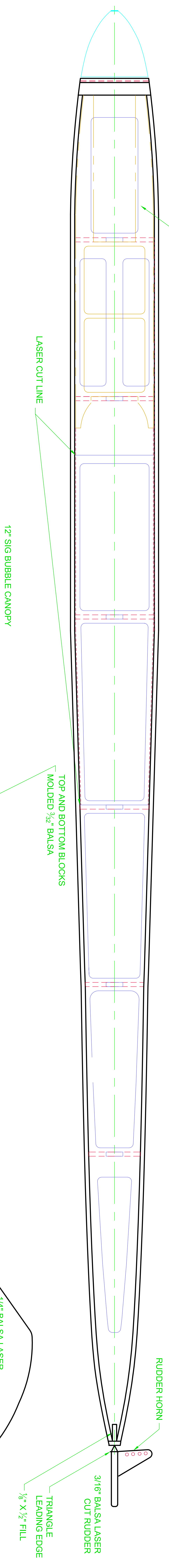


WING MOUNTED GEAR CARBON FIBER TUBE (FULL HEIGHT OF WING)

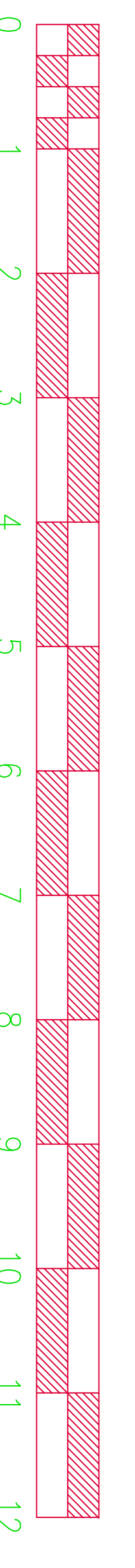
2" WIDE GLASS CLOTH - APPLY WITH EPOXY OR CA GLUE

USE TOM MORRIS 1.25" FLAP HORN (DO NOT SUBSTITUTE) CENTER TO CENTER

1/2" ID Aluminum tube placed in outlet sheet both sides with 1/8" ply BEFORE sheeting with 1/16" balsa



CLEARANCE SHOWN FOR A 1/4" PROP DENOTES THE EDGE OF THE 1/32" PLY DOUBLERS



Bradley Walker's
The Zone .46
FOR LA 46
SPAN 57" 627 SQ. IN.
AUTOCAD BY BRADLEY WALKER