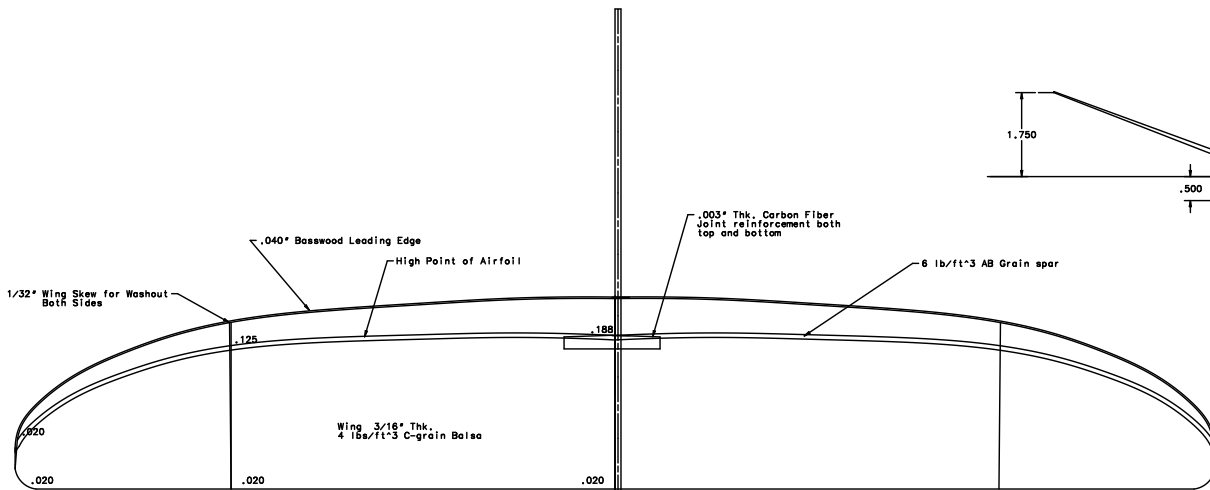


Model was setup for a Right-left Pattern  
Launch Rudder: 1/4" Wide X 8" long  
CG: 55% from leading edge of wing at center

| Weights                |       |
|------------------------|-------|
| Wing                   | 9.6g  |
| Fus                    | 2.7g  |
| Stab                   | .5g   |
| Rudder                 | .3g   |
| Wing Pylon             | .1g   |
| Launch Hook and Holder | .4g   |
| Adjustment Screw       | .2g   |
| Flying Weight          | 14.3g |

Add Clay to balance CG at 55% back of wing's Leading Edge at root

Adjustable Wing Incidence

.003" Thk. Carbon Fiber Top, bottom and sides  
4 lbs/ft³ 1/8" thk. Balsa Core

## UpSweep 25

Unlimited Catapult Glider  
1st Place 2012 Nationals  
Johnson City, Tn.

Kurt Krampetz

