

①

Simple

String Ply
□+++++

Pond Racer

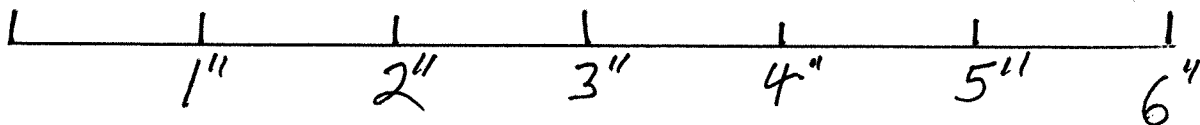
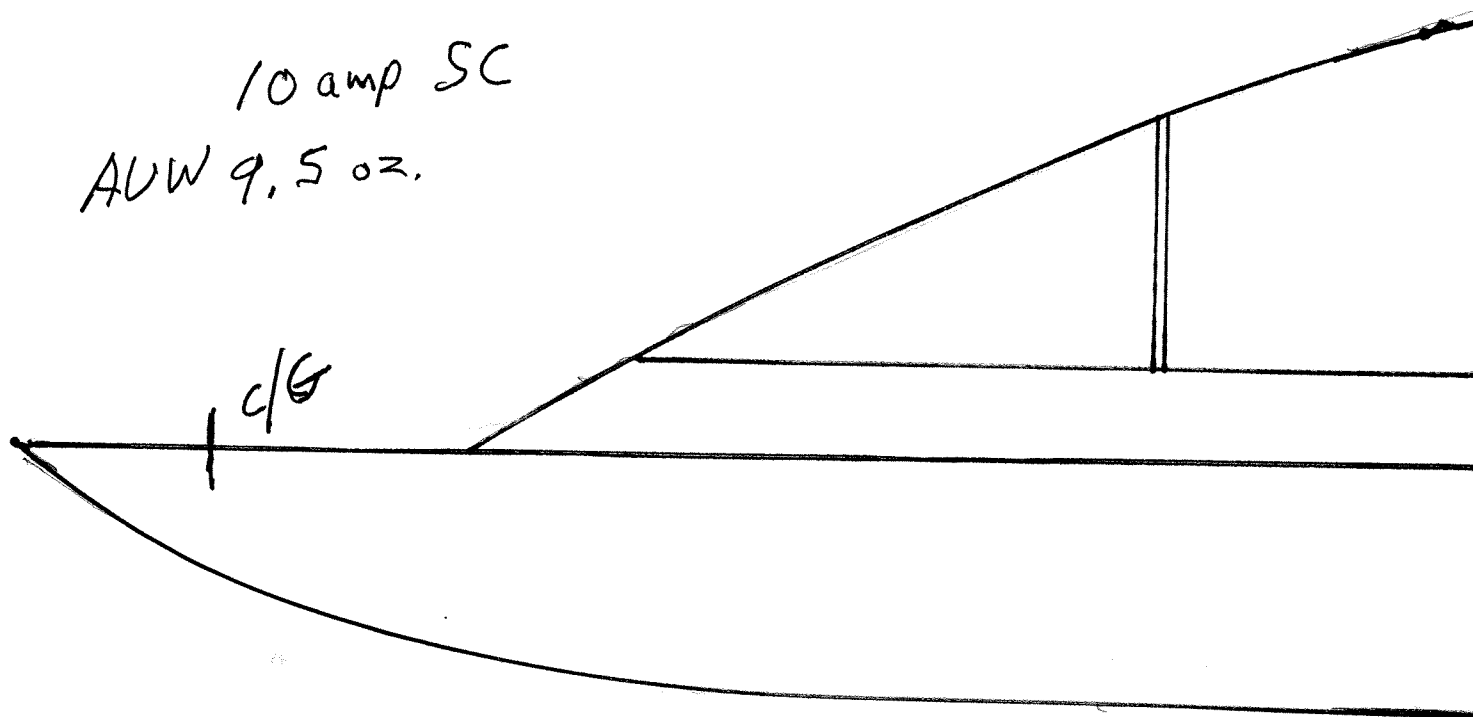
31" span - 6mm Depron or Fanfold

2- J250 motors w/GWS 4x2.5 prop
with push on rubber
spinners

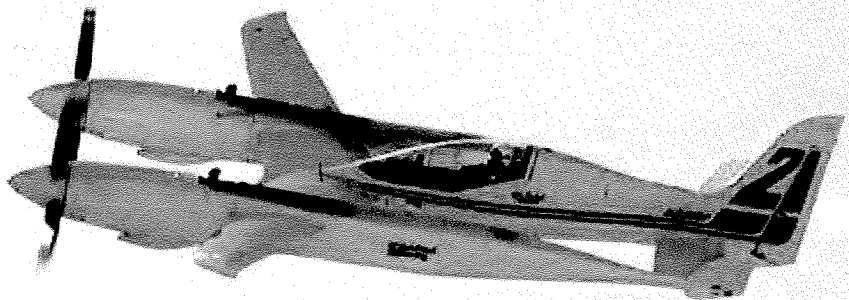
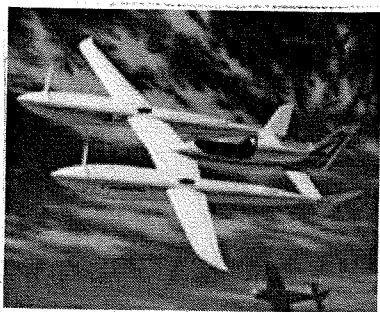
2 cell 900 To 1300 Lipoly

10 amp SC

AUW 9.5 oz.

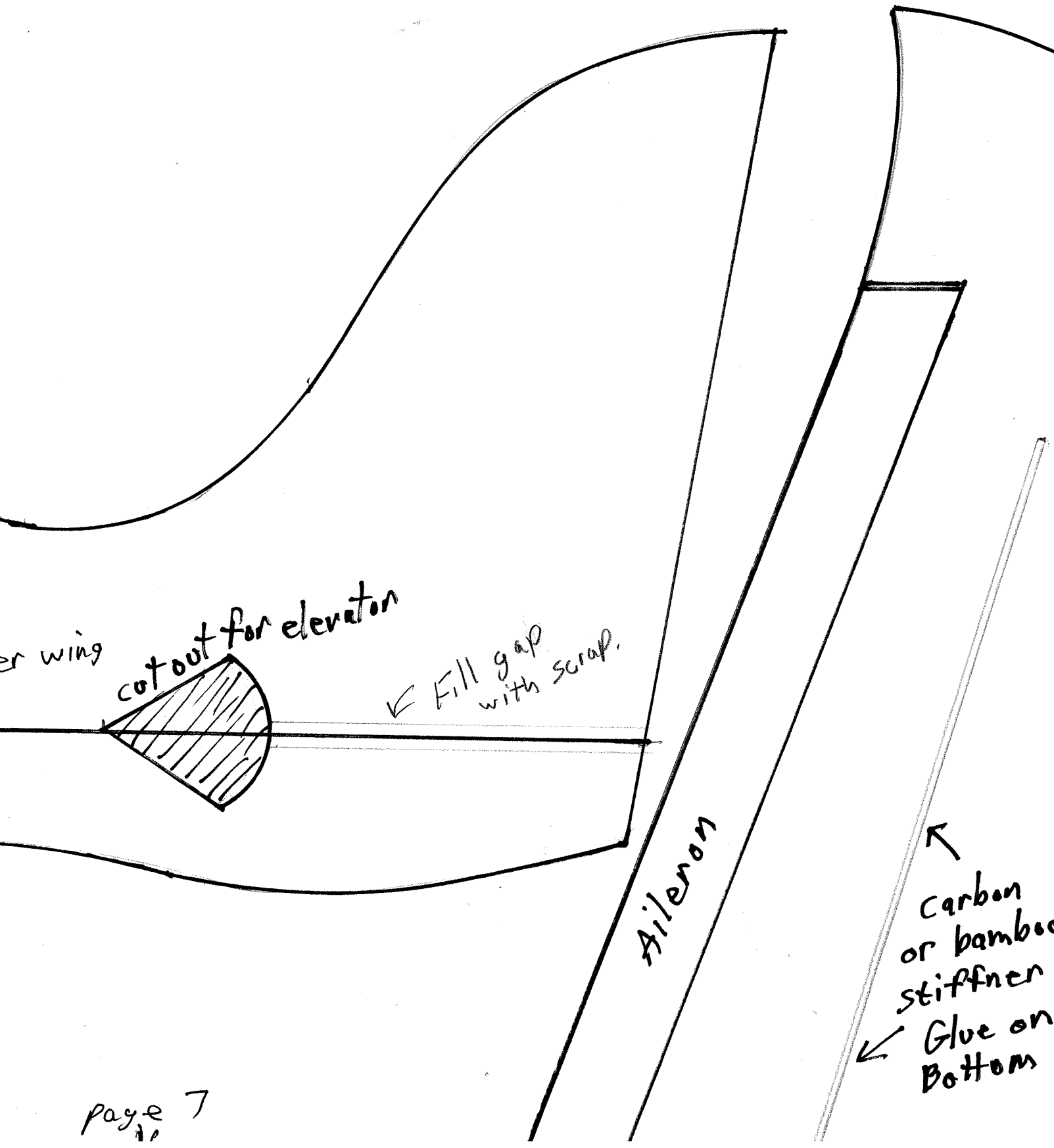


2



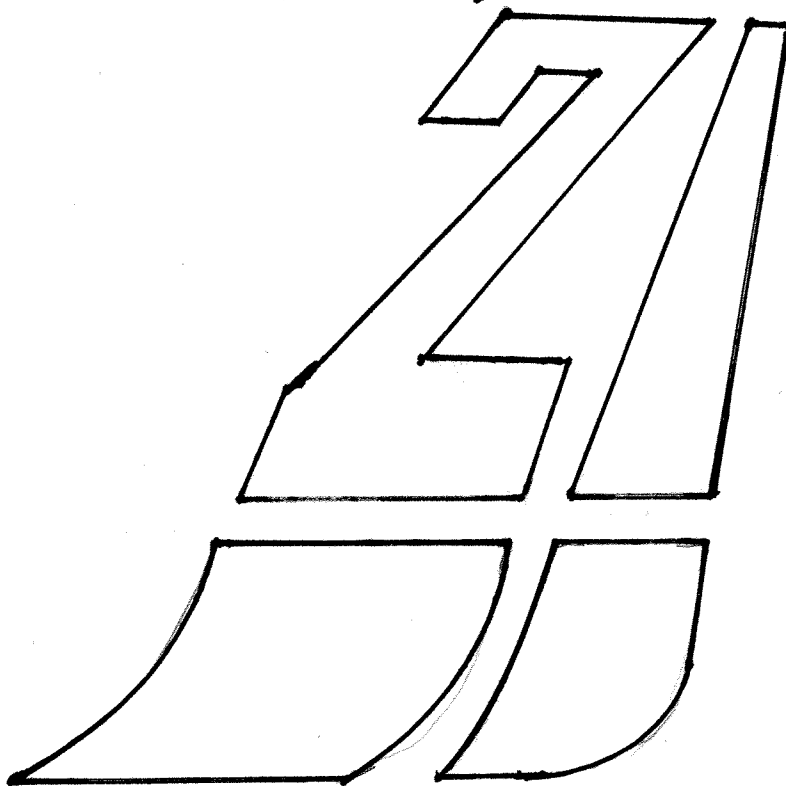
centerline, cut in half
Glue to Top and Bottom of cent

3

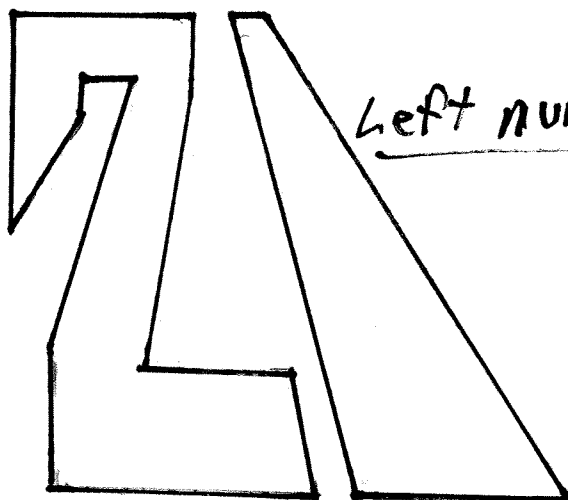


4

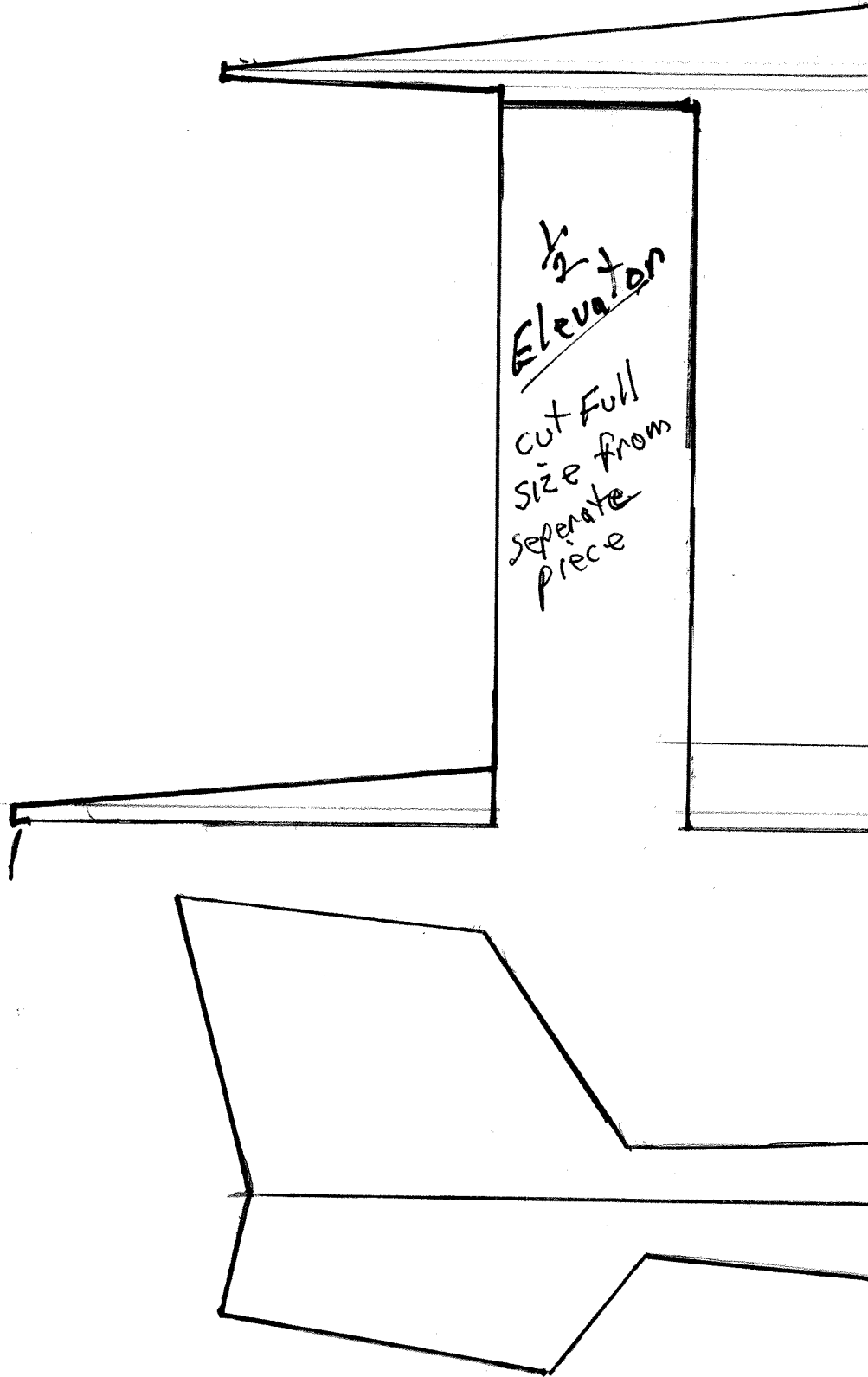
Right numbers



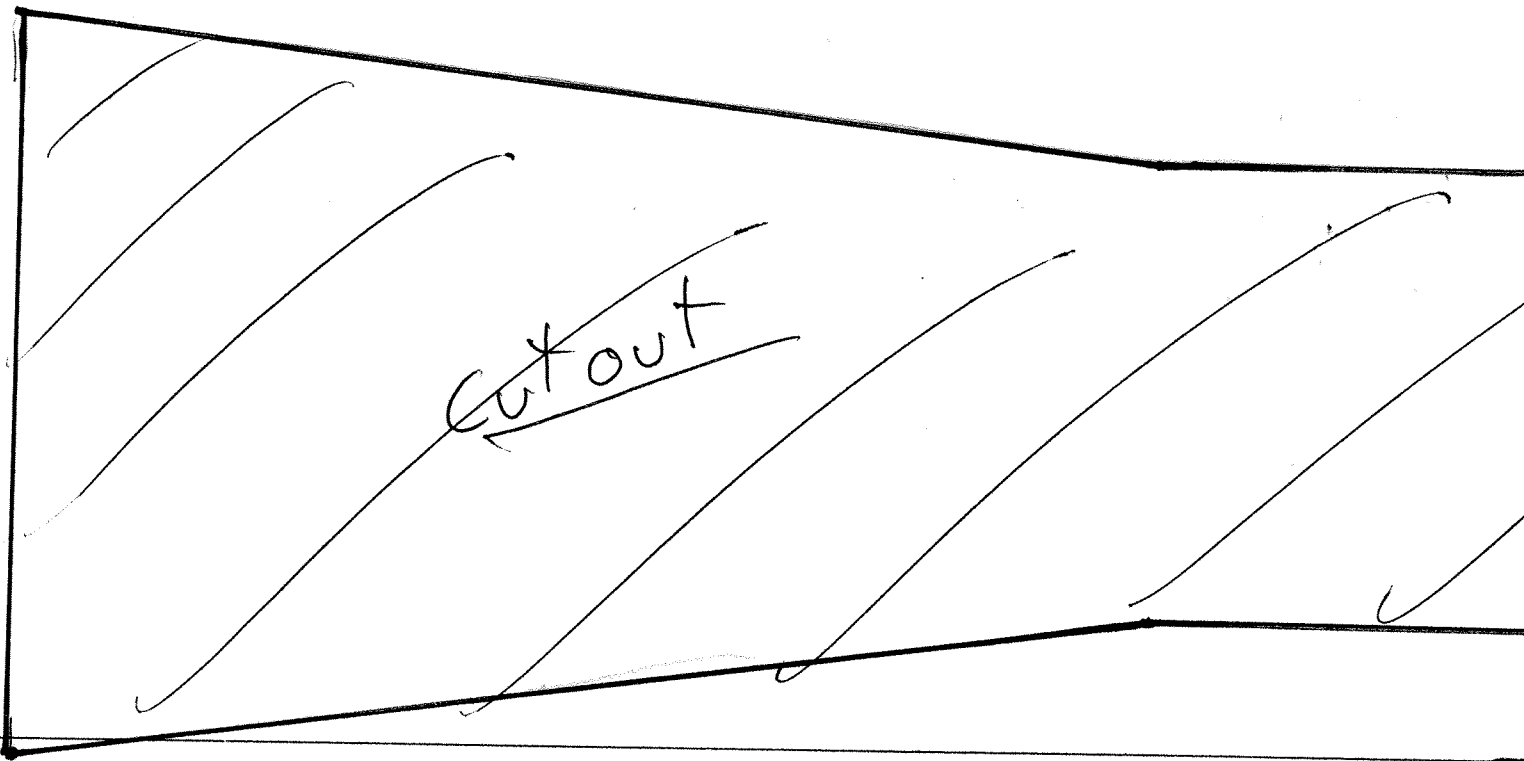
Left numbers



5



⑥

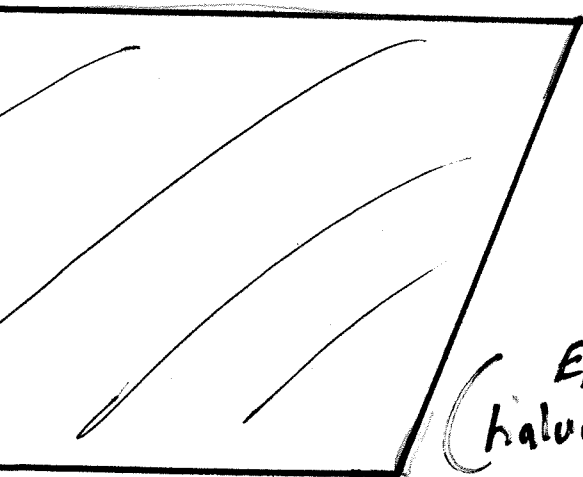


$21\frac{3}{4}$

7

2 AIL
Servos.

centerline



$\frac{1}{2}$ wing

(Epoxy both
halves together)

Ele. Servo

Approx. Battery
position

Top stop

c/g

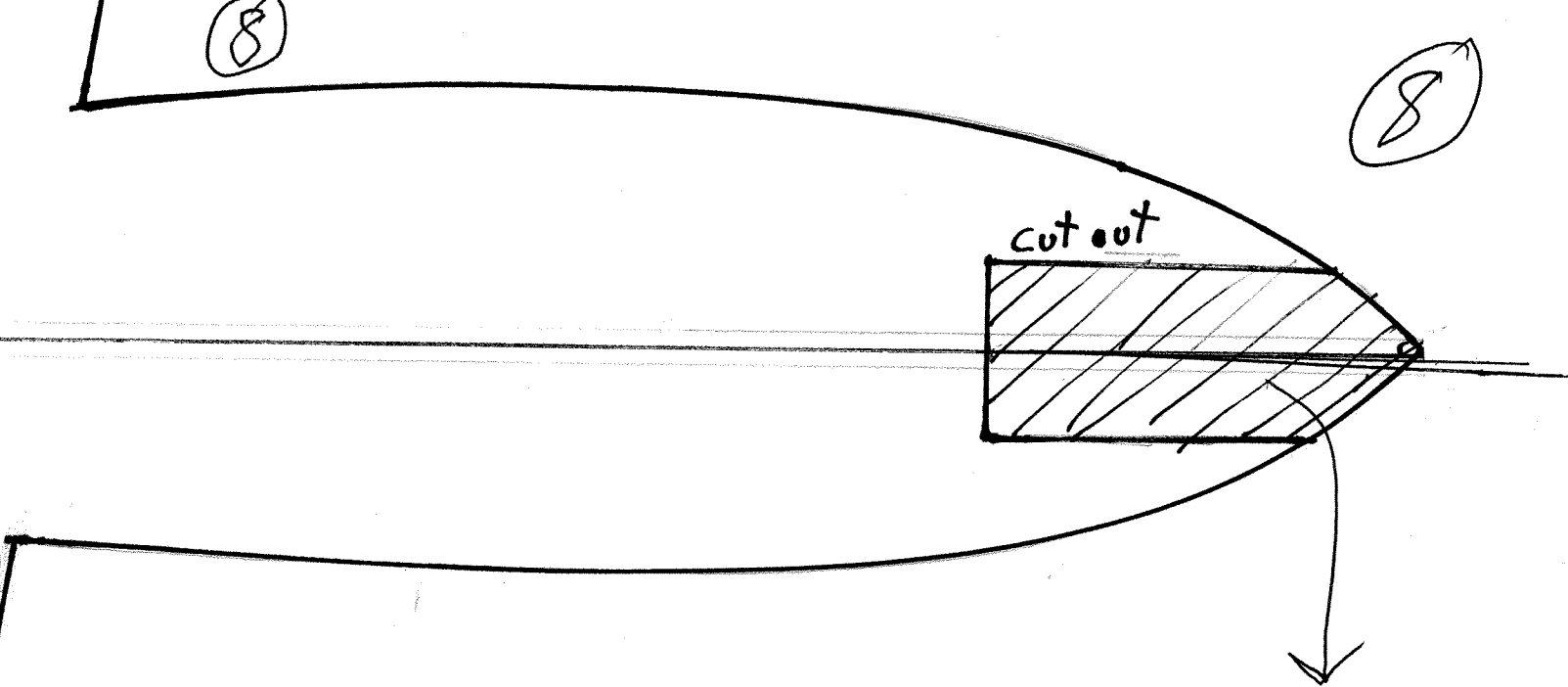


1"

Make 2

Top

Bottom



cut out for snug fit
Then glue - CA or epoxy
J250 motor at slight right
thrust.

N221BP

