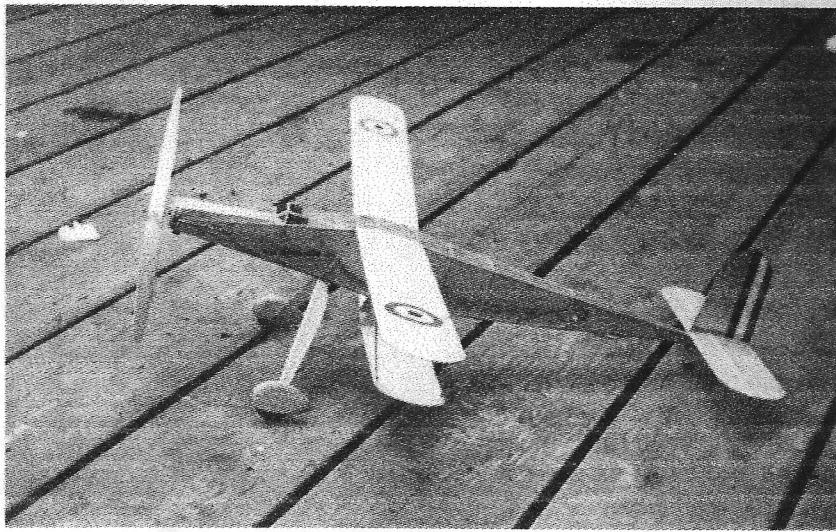


The FLYING ACES BELLIGERENT BOMBER
Embryo Bipe by Dave Stott.

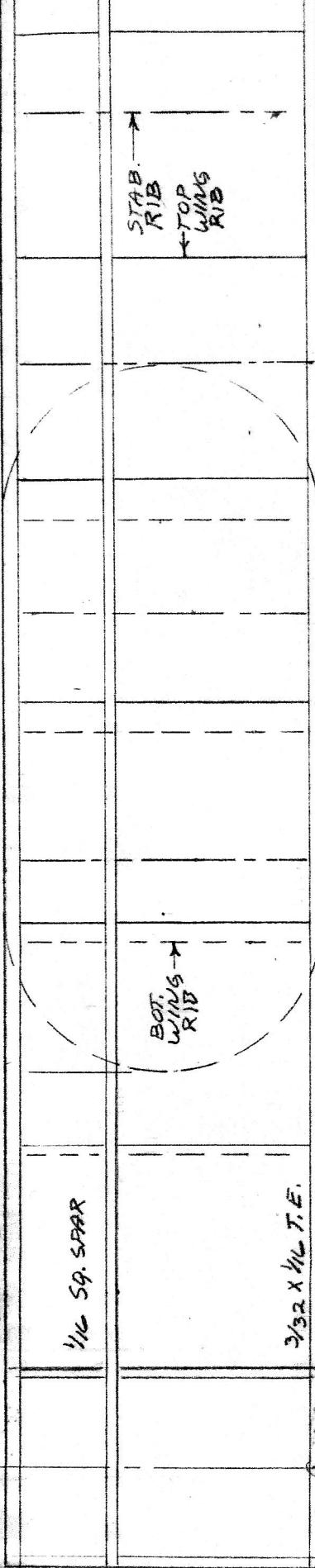
Embryonic engineers, here is one to get you on the edge of your seat, and off the edge of the ol' card table flying field as well!



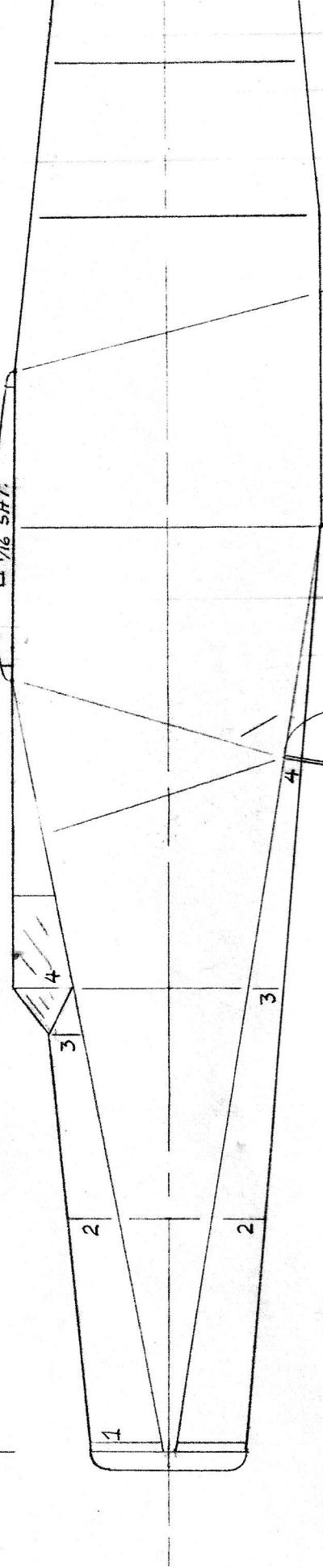
This bi-winged buzzard boasts plenty of motor length and a very high aspect ratio to keep her gliding after your motor quits. Her designer used very light weight wood in her construction, and it sure paid off in performance. Those lightly built, mile long wings really need the bay strut bracing, especially if Hung hurls his turbulent breath her way, so be sure to add them! The Fall meet will soon be on us, so get to the work shop "toot sweet"!

$3\frac{1}{2} \times \frac{1}{16}$ L.E.

STAB

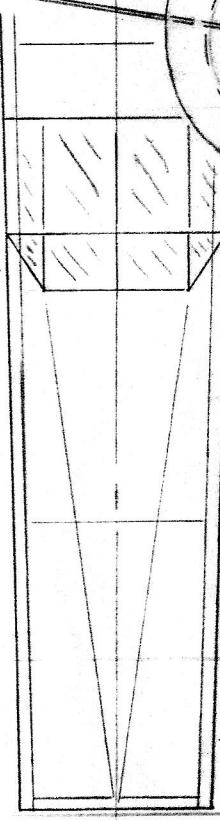


P.B. 8.



CARVE PROP FROM
 $1\frac{1}{2} \times \frac{3}{4} \times 8$ BLOCK.
 POWER - 19" LOOD OR $\frac{1}{8}$ F.A. I.
 OR $3\frac{1}{16}$ S.I.G.

USE $1\frac{1}{32} \times \frac{3}{16}$
 BAMBOO FOR
 WINGS BAY STRU.
 1/16 SHT
 BOND
 PAPER



SOME DOWN THRUST
 IS USED.



