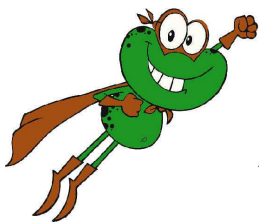
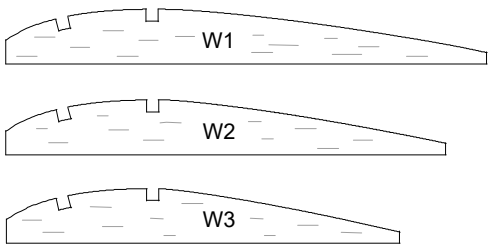
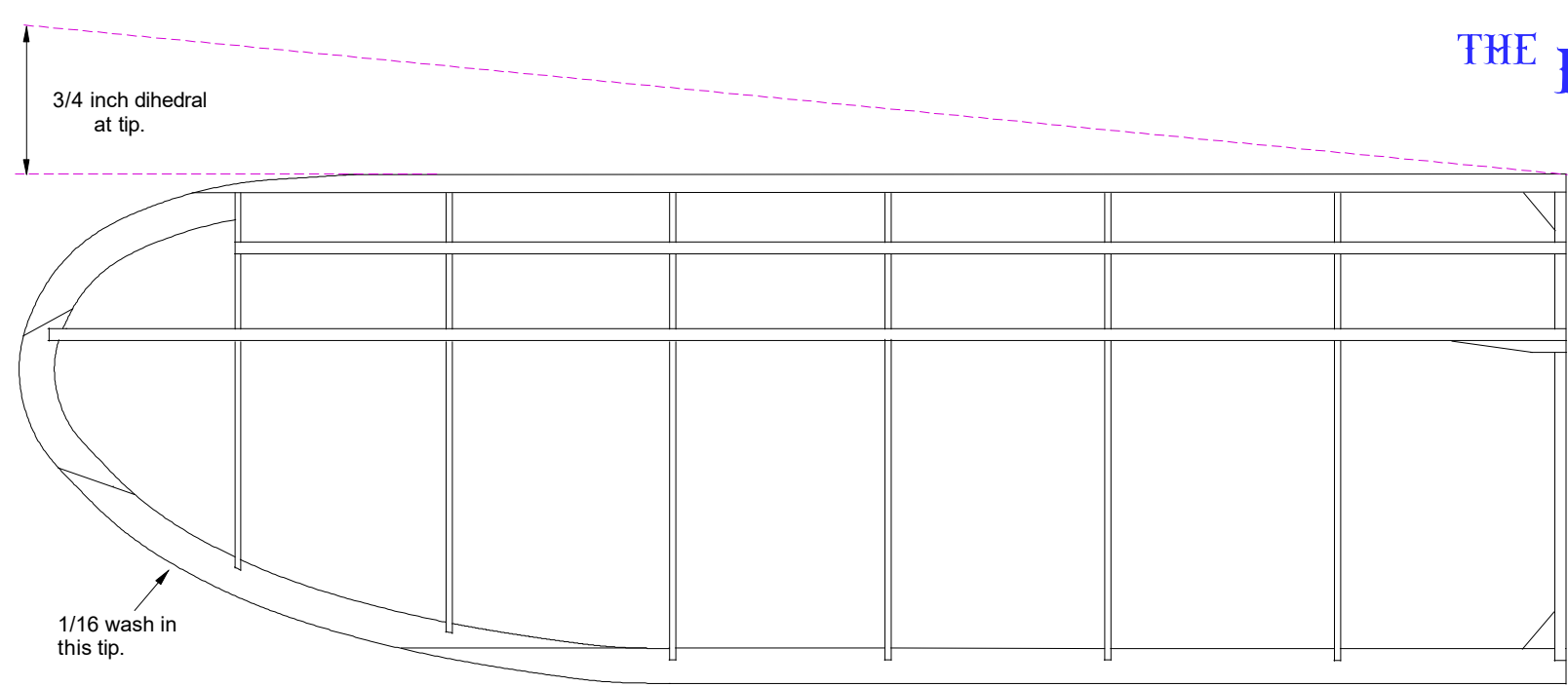


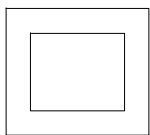
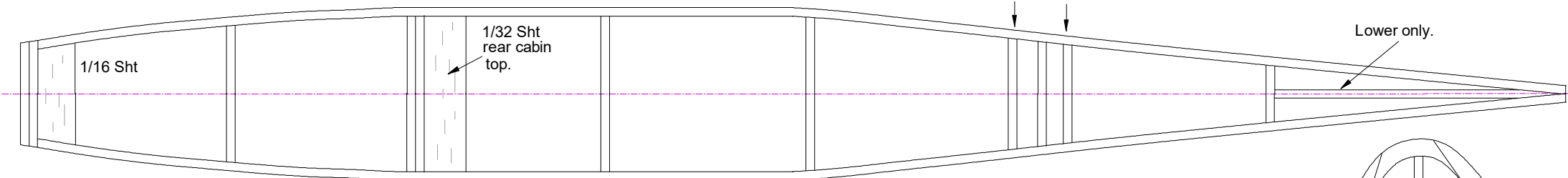
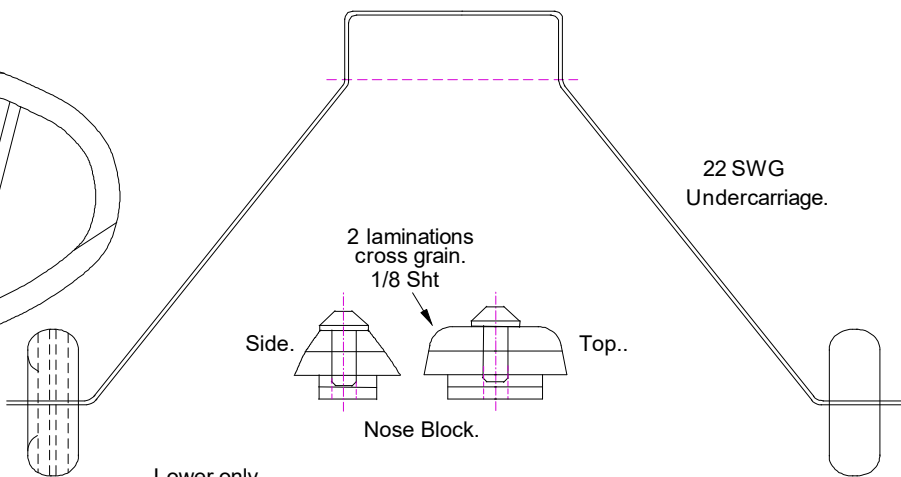
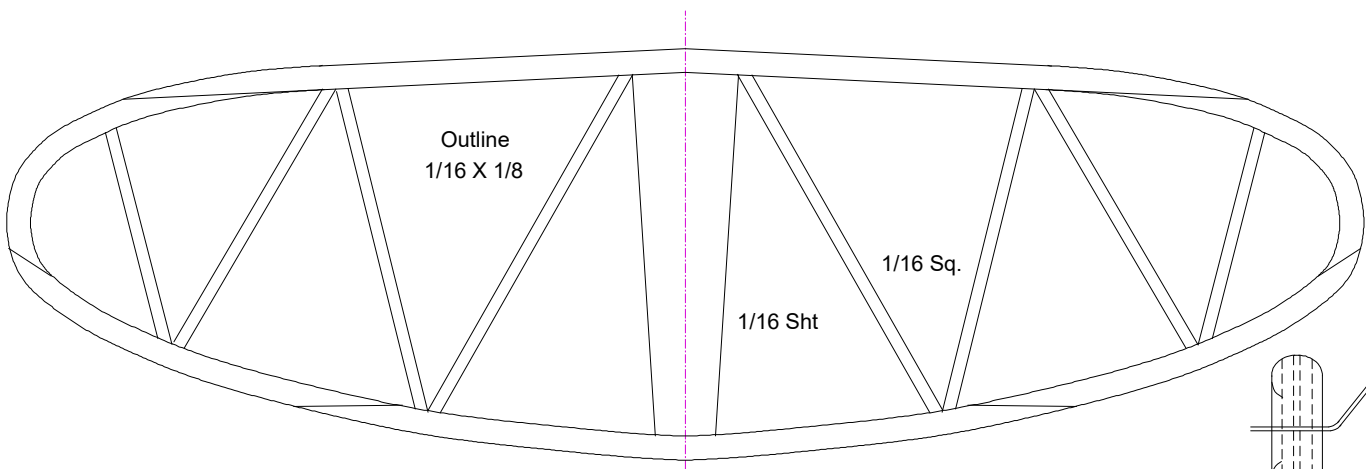
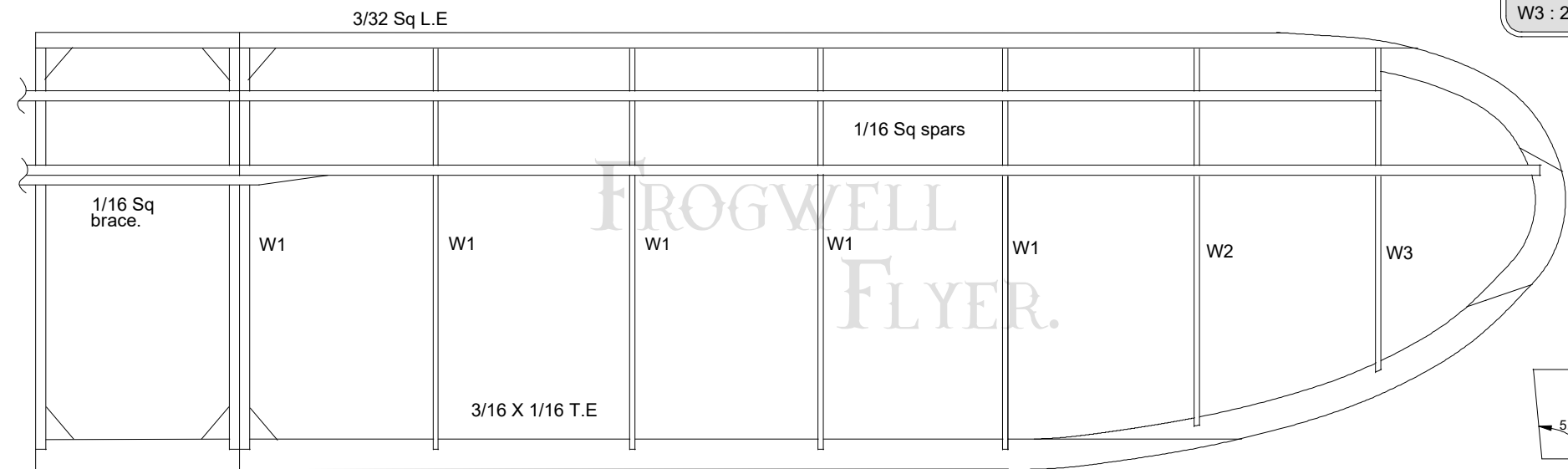
THE FROGWELL FLYER.



17.5 inches span.
for rubber power
by Richard Preston
2024



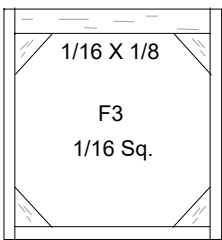
W1 : 4 at 1/16
: 8 at 1/32
W2 : 2 at 1/32
W3 : 2 at 1/32



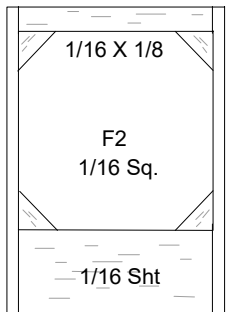
F1
2 laminations
cross grain.
1/16 Sht



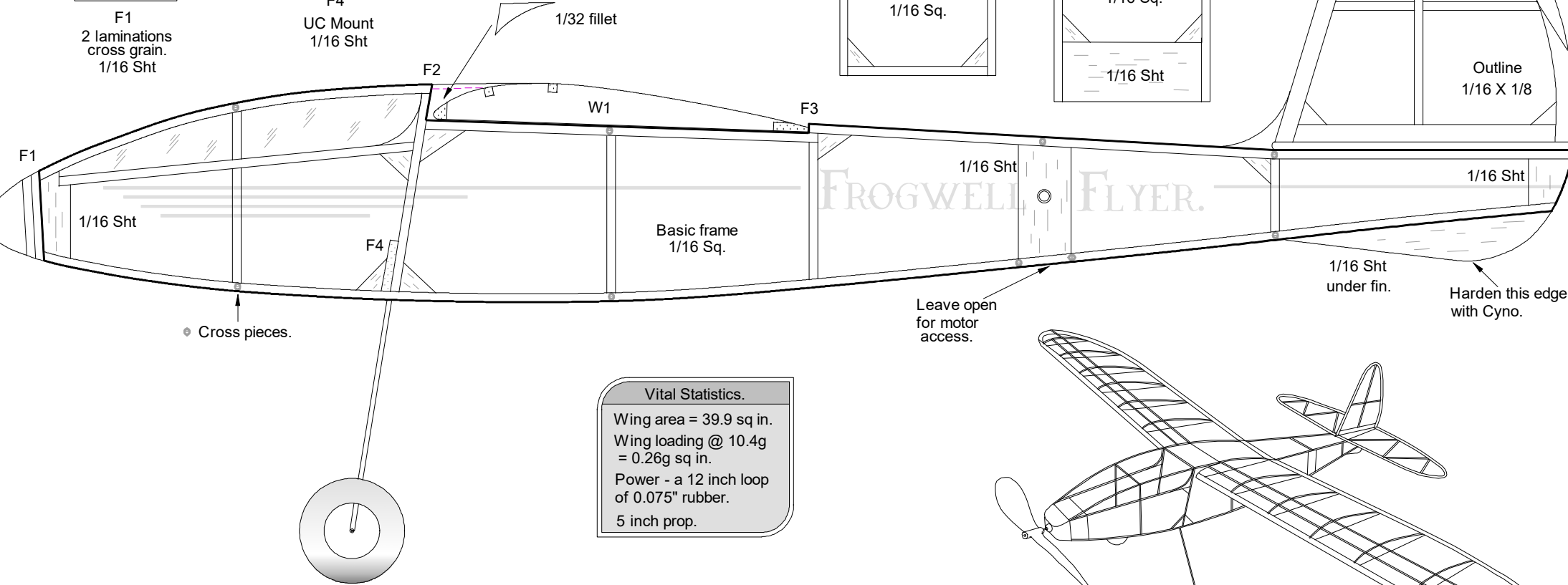
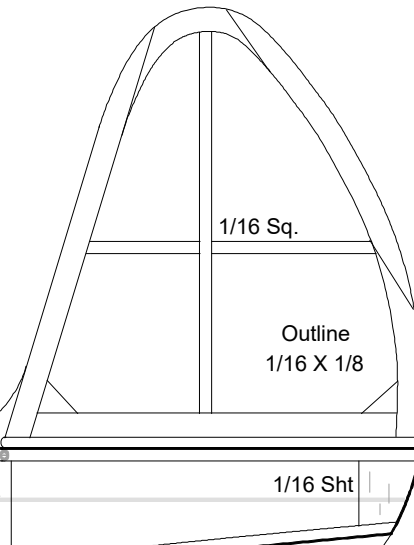
F4
UC Mount
1/16 Sht



F3
1/16 Sq.



F2
1/16 Sq.



Vital Statistics.
Wing area = 39.9 sq in.
Wing loading @ 10.4g
= 0.26g sq in.
Power - a 12 inch loop
of 0.075" rubber.
5 inch prop.

