

500+ Watt Sport Aerobatic Electric R/C Aircraft
 Designed and Drawn By: Steven E. Pauley
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 Sheet 1 of 2

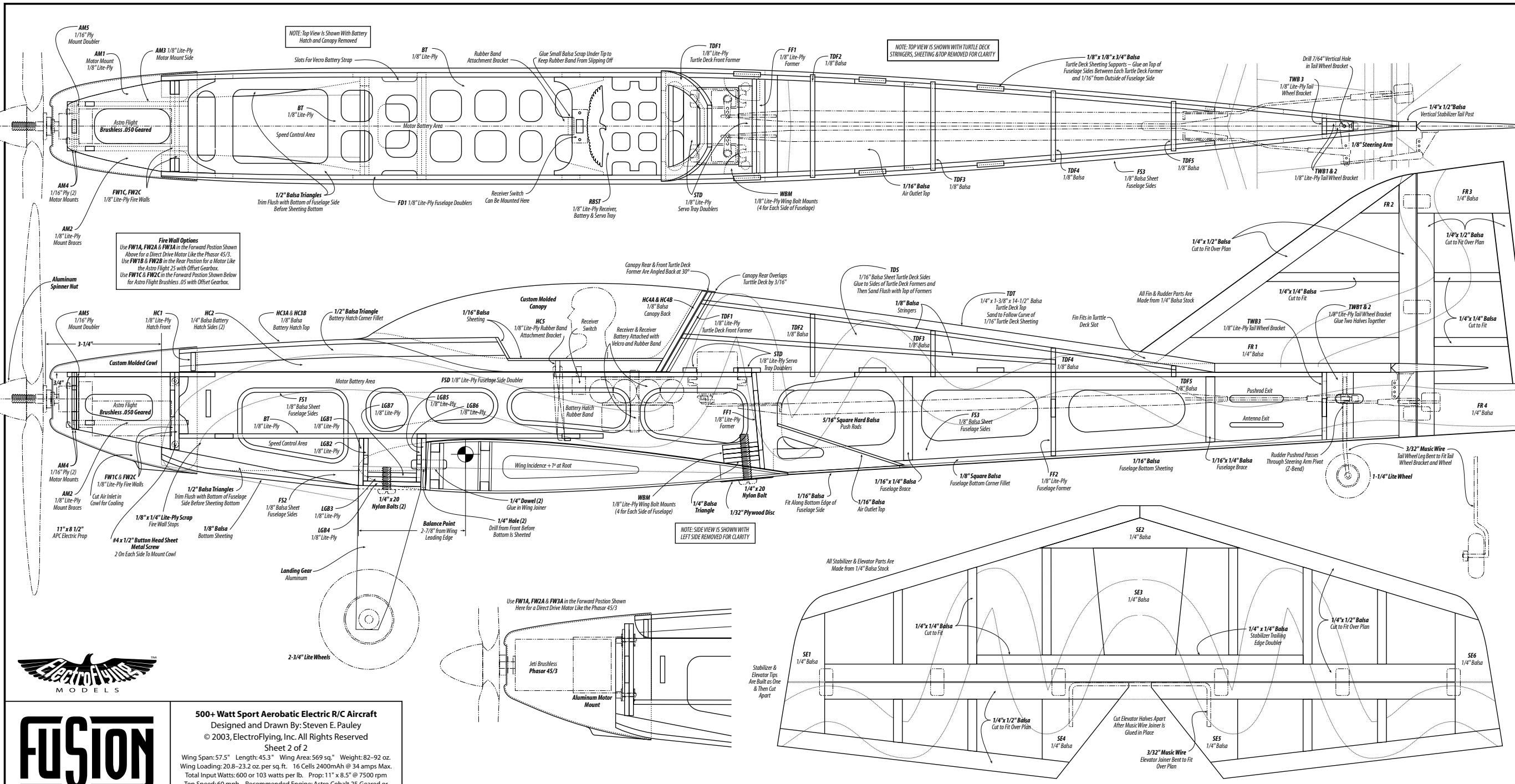
Wing Span: 57.5" Length: 43.5" Wing Area: 569 sq." Weight: 82-92 oz.
 Wing Loading: 20.8-23.2 oz. per sq. ft. 16 Cells: 2400mAh @ 34 amps Max.
 Total Input Watts: 600 or 103 watts per lb. Prop: 11" x 8.5" @ 7500 rpm
 Top Speed: 60 mph Recommended Engine: Astro Cobalt 25 Geared or
 Jeti Phasor 45/3 Brushless Radio: 4 Channel Servos: 4 Hitec HS8588

Rev. #4 6/24/05

NOTE: Top View is Shown With Battery Hatch and Canopy Removed

NOTE: TOP VIEW IS SHOWN WITH TURTLE DECK STRINGERS, SHEETING & TOP REMOVED FOR CLARITY

NOTE: SIDE VIEW IS SHOWN WITH LEFT SIDE REMOVED FOR CLARITY



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 Sheet 2 of 2
 Wing Span: 57.5" Length: 45.3" Wing Area: 569 sq. Weight: 82-92 oz.
 Wing Loading: 20.8-23.2 oz. per sq. ft. 16 Cells 2400mAh @ 34 amps Max.
 Total Input Watts: 600 or 103 watts per lb. Prop: 11" x 8.5" @ 7500 rpm
 Top Speed: 60 mph Recommended Engine: Astro Cobalt 25 Geared or
 Jeti Phasor 45/3 Brushless Radio: 4 Channel Servos: 4 Hitec HS858B