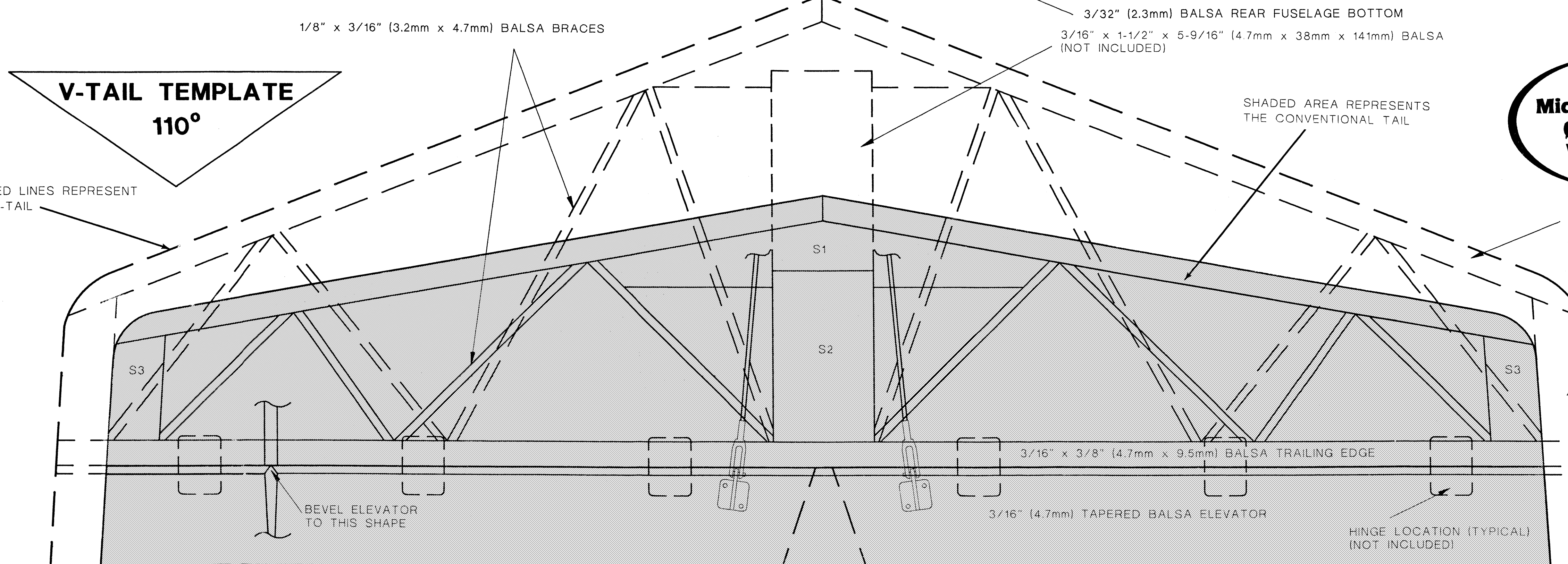
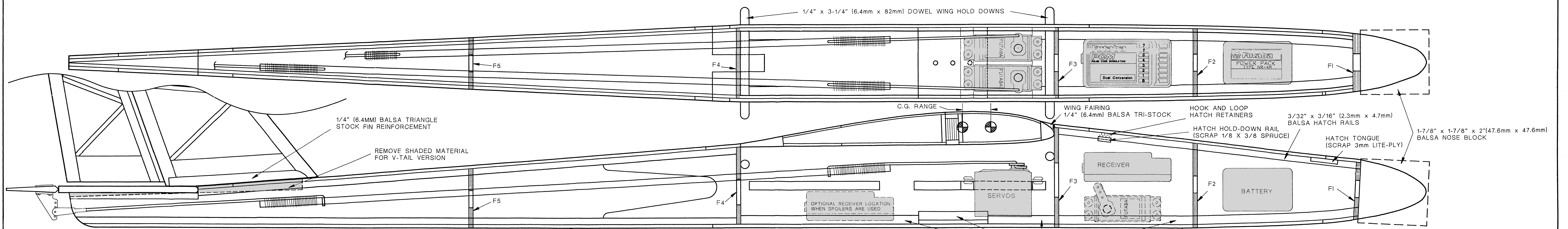
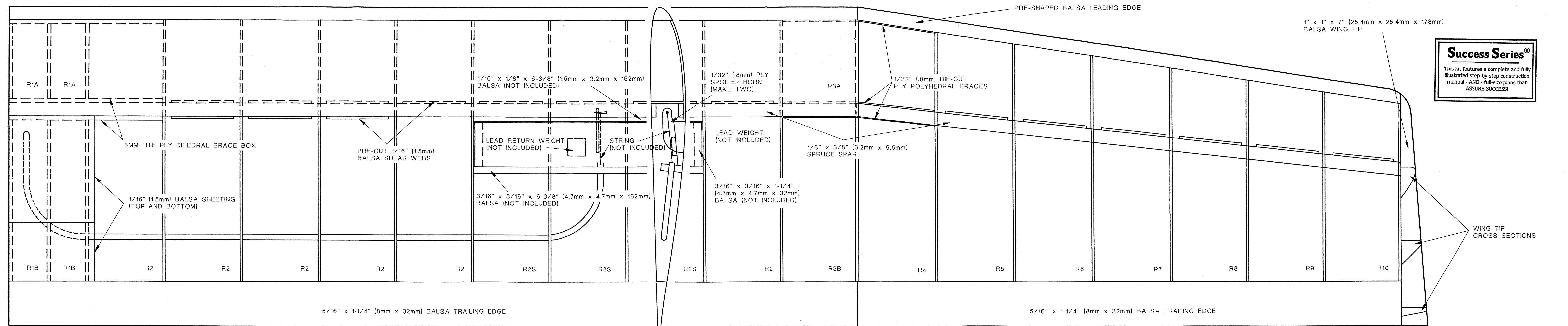


Success Series®

This kit features a complete and fully illustrated step-by-step construction manual - AND - full-size plans that ASSURE SUCCESS!



THE ILLUSTRATIONS IN THE MANUAL CLARIFY AND DETAIL MANY OF THE ASSEMBLIES SHOWN ON THE PLAN, AND THE TWO SHOULD BE USED TOGETHER DURING CONSTRUCTION.

THIS PLAN SHOWS DIMENSIONS IN INCHES AND METRIC, THE METRIC DIMENSIONS BEING GIVEN IN PARENTHESES FOLLOWING THE INCH FIGURES. EXAMPLE: 1/4" (6.4mm)

SINCE THERE IS RARELY A DIRECT INCH TO METRIC CONVERSION, IN MANY CASES, A CLOSE APPROXIMATION IS QUOTED.



MIDWEST
Essence

THE "ESSENCE" OF 2 METER GLIDER FLIGHT	
Wing Span: 78-1/2 in (1994mm)	Engineered By: A. J. Broviak
Wing Area: 670 in ² (4322 cm ²)	Plans By: A. J. Broviak
Flying Weight: 28-34 oz (L8 - .98kg)	Kit Development: Ed Rogala
Radio Controls: 2-3 Channels	Manufacturing/Production: Sue Borney
Wing Loading: 8-7.3 oz/ft ² (18.4-23 g/dm ²)	Approved By: Frank Garcher
Designed By: Mike McConville	Midwest Products Co., Inc., 1995
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