A 62" span sports biplane for 10cc (61cu in) engines & 4 function radio control

Marionette
designed by
Mike Lartham
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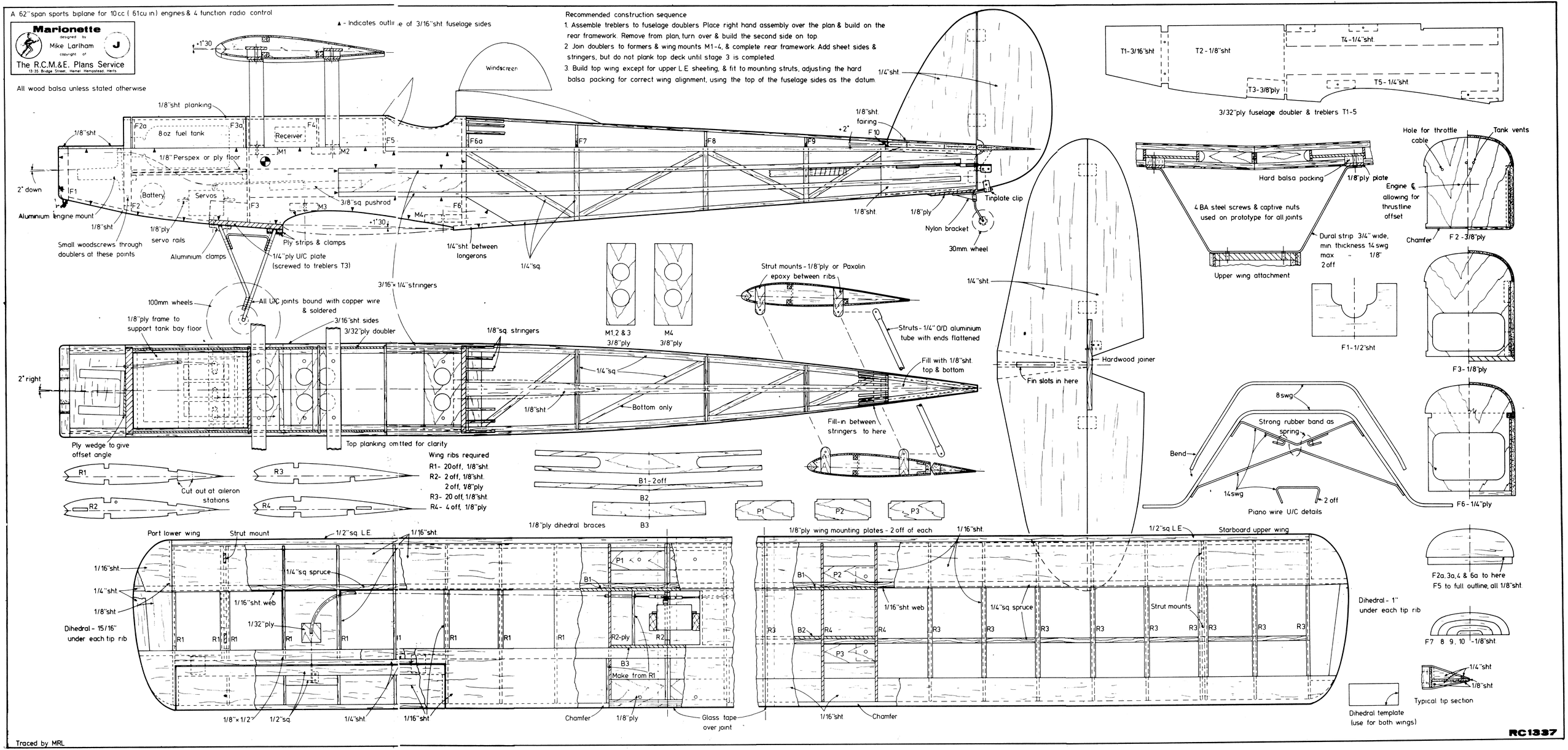
The R.C.M.&E. Plans Service
13-35 Bridge Street, Hemel Hempstead, Herts

All wood balsa unless stated otherwise

▲ - Indicates outline of 3/16"sht fuselage sides

Recommended construction sequence

1. Assemble treblers to fuselage doublers Place right hand assembly over the plan & build on the rear framework. Remove from plan, turn over & build the second side on top.
2. Join doublers to formers & wing mounts M1-4, & complete rear framework. Add sheet sides & stringers, but do not plank top deck until stage 3 is completed.
3. Build top wing except for upper L.E sheeting, & fit to mounting struts, adjusting the hard balsa packing for correct wing alignment, using the top of the fuselage sides as the datum.



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