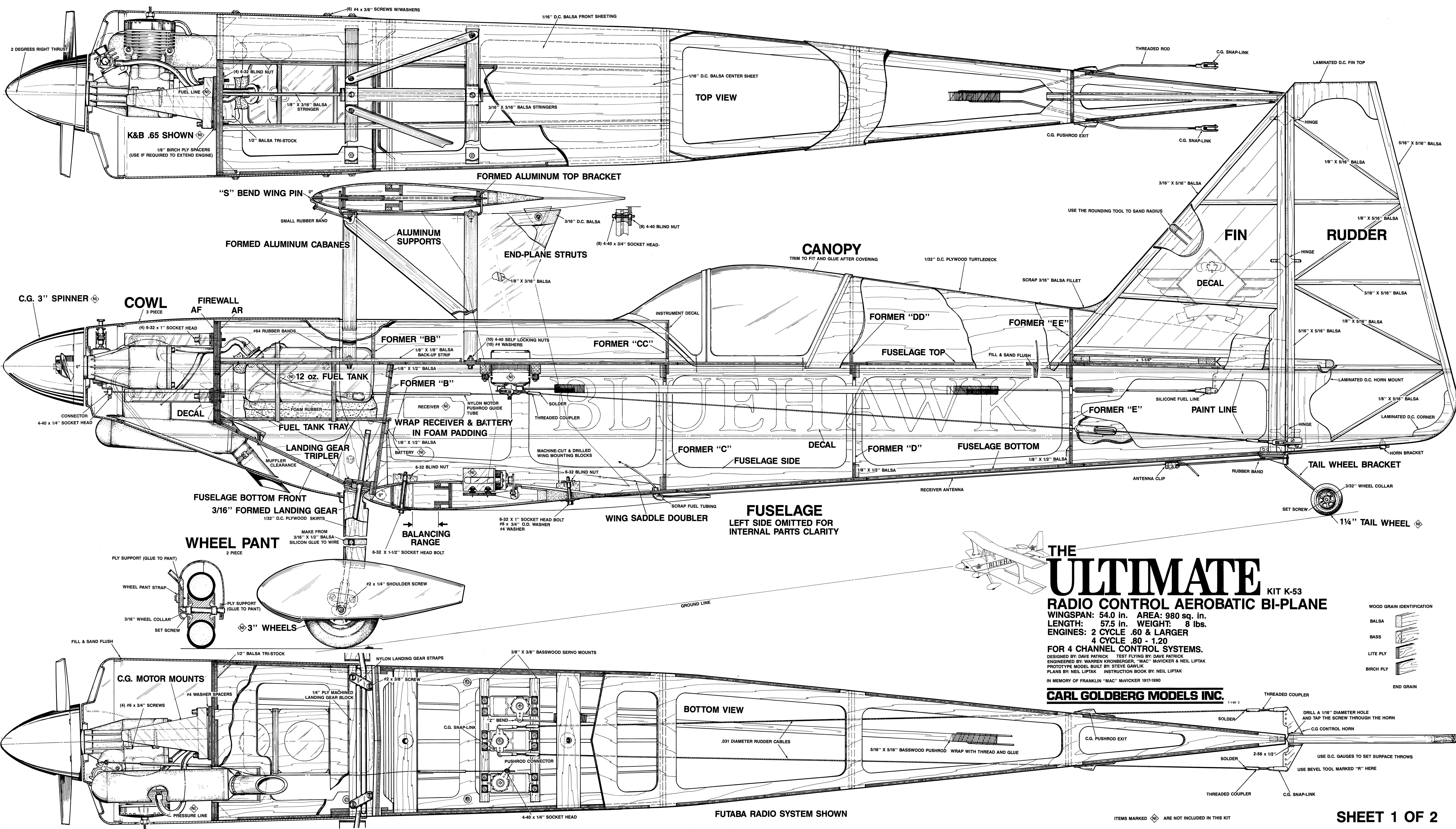




THE
ULTIMATE KIT K-53
RADIO CONTROL AEROBATIC BI-PLANE

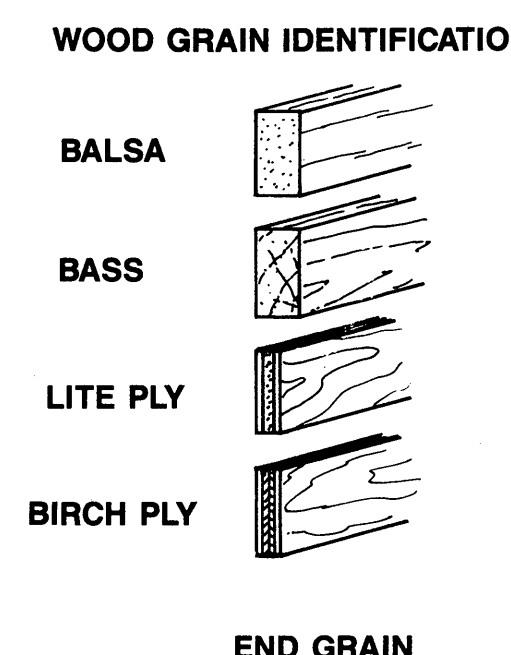
WINGSPAN: 54.0 in. AREA: 980 sq. in.
LENGTH: 57.5 in. WEIGHT: 8 lbs.
ENGINES: 2 CYCLE .60 & LARGER
4 CYCLE .80 - 1.20

FOR 4 CHANNEL CONTROL SYSTEMS.

DESIGNED BY: DAVE PATRICK TEST FLYING BY: DAVE PATRICK
ENGINEERED BY: WARREN KRONBERGER, "MAC" McVICKER & NEIL LIPTAK
PROTOTYPE MODEL BUILT BY: STEVE GAWLIK
PLANS BY: NEIL LIPTAK INSTRUCTION BOOK BY: NEIL LIPTAK

IN MEMORY OF FRANKLIN "MAC" McVICKER 1917-1990

CARL GOLDBERG MODELS INC.



END GRAIN

ITEMS MARKED ARE NOT INCLUDED IN THIS KIT

