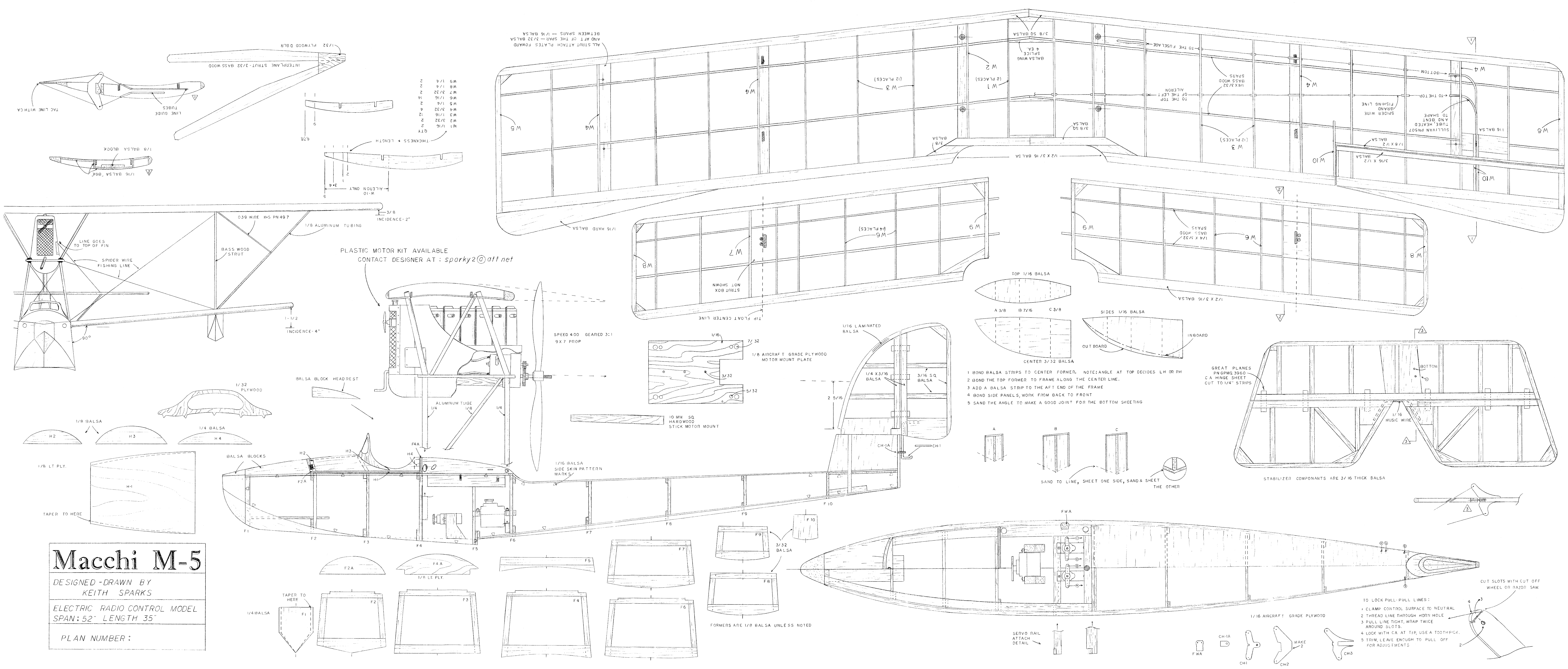
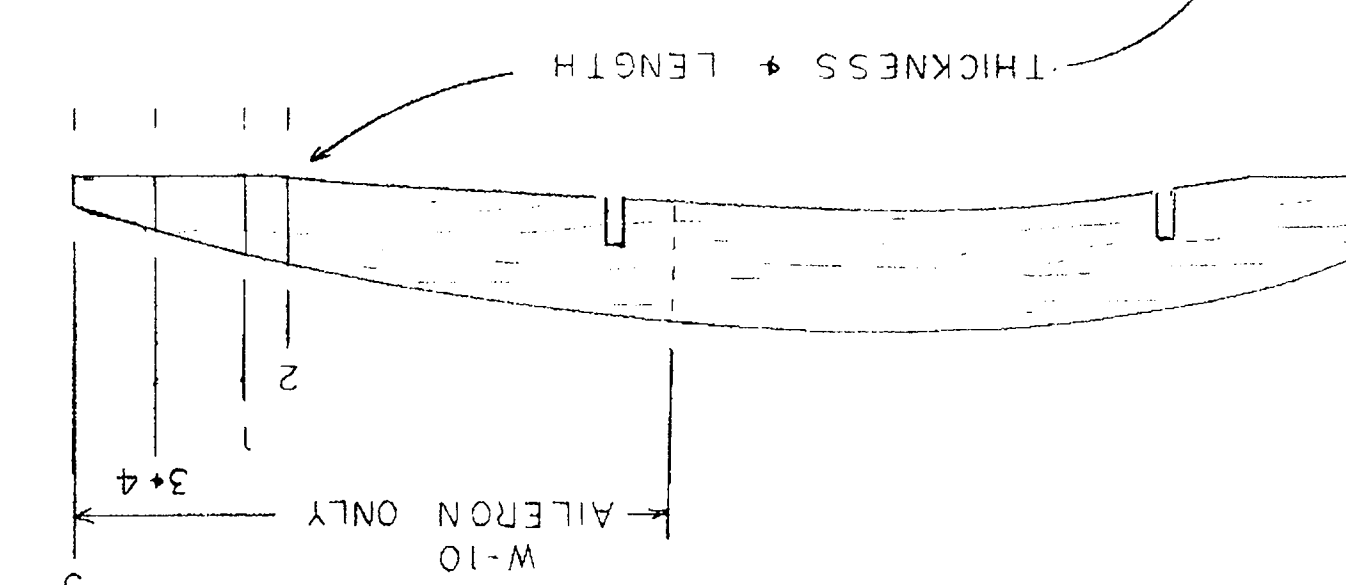




QTY	1/16
W1	1/16
W2	3/32
W3	1/16
W4	3/32
W5	1/4
W6	1/16
W7	3/32
W8	1/4
W9	1/4



PLASTIC MOTOR KIT AVAILABLE
CONTACT DESIGNER AT : sparky2@att.net

SPEED 400 GEARED 3:1
9X7 PROP

- 1 BOND BALSA STRIPS TO CENTER FORMER. NOTE: ANGLE AT TOP DECIDES LH OR RH
- 2 BOND THE TOP FORMER TO THE FRAME ALONG THE CENTER LINE.
- 3 ADD A BALSA STRIP TO THE AFT END OF THE FRAME
- 4 BOND SIDE PANELS, WORK FROM BACK TO FRONT
- 5 SAND THE ANGLE TO MAKE A GOOD JOINT FOR THE BOTTOM SHEETING

GREAT PLANES
PENGPMQ 3960
CA HINGE SHEET
CUT TO 1/4" STRIPS

STABILIZER COMPONENTS ARE 3/16 THICK BALSA

FORMERS ARE 1/8 BALSA UNLESS NOTED

- TO LOCK PULL-PULL LINES:
- 1 CLAMP CONTROL SURFACE TO NEUTRAL
 - 2 THREAD LINE THROUGH HORN HOLE
 - 3 PULL LINE TIGHT, WRAP TWICE AROUND SLOTS.
 - 4 LOCK WITH CA AT TIP, USE A TOOTHPICK.
 - 5 TRIM, LEAVE ENOUGH TO PULL OFF FOR ADJUSTMENTS

Macchi M-5

DESIGNED - DRAWN BY
KEITH SPARKS

ELECTRIC RADIO CONTROL MODEL
SPAN: 52" LENGTH 35"

PLAN NUMBER :