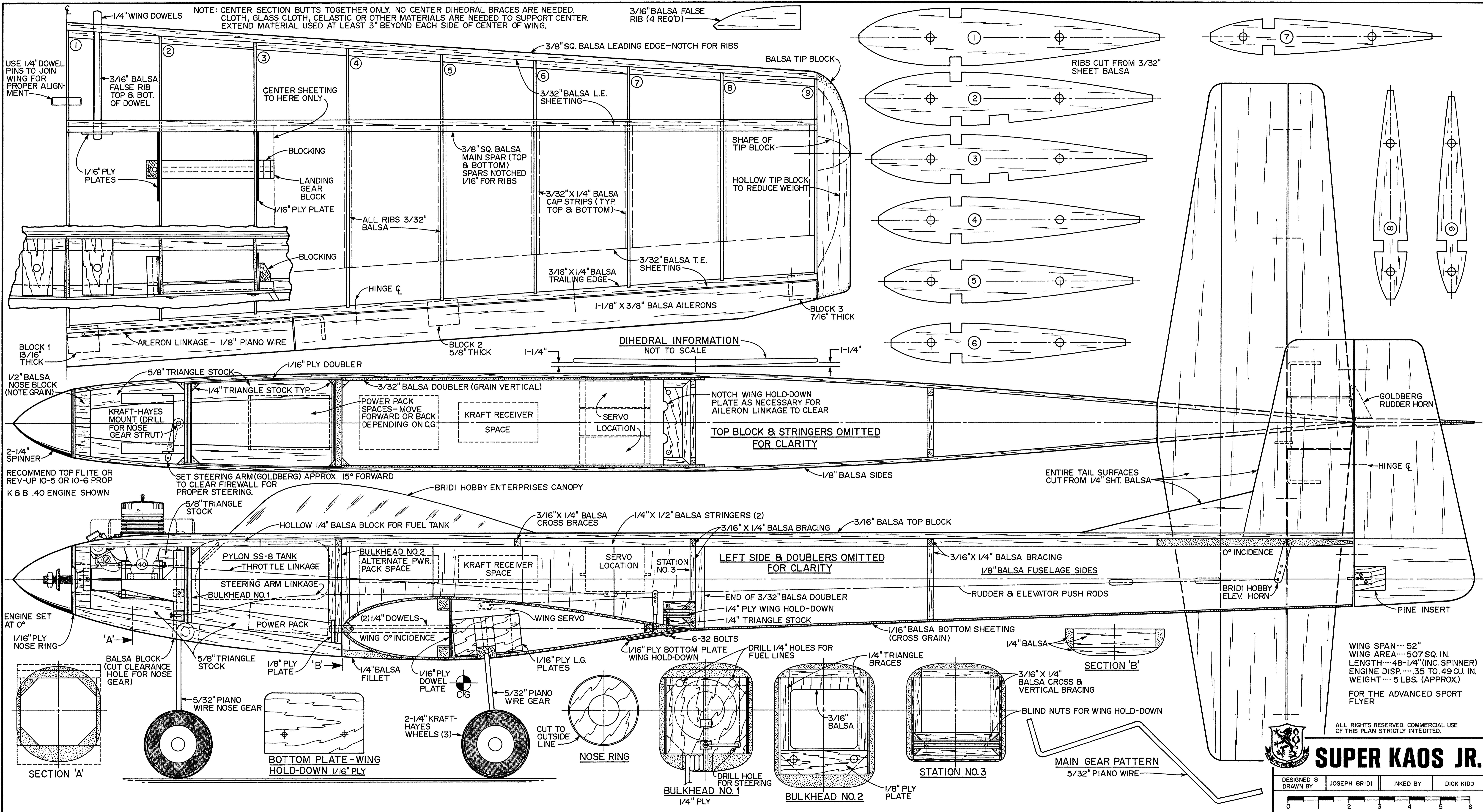


NOTE: CENTER SECTION BUTTS TOGETHER ONLY. NO CENTER DIHEDRAL BRACES ARE NEEDED. CLOTH, GLASS CLOTH, CELASTIC OR OTHER MATERIALS ARE NEEDED TO SUPPORT CENTER. EXTEND MATERIAL USED AT LEAST 3" BEYOND EACH SIDE OF CENTER OF WING.

3/16" Balsa FALSE RIB (4 REQ'D)



WING SPAN..... 52"
 WING AREA..... 507 SQ. IN.
 LENGTH..... 48-1/4" (INC. SPINNER)
 ENGINE DISP..... .35 TO .49 CU. IN.
 WEIGHT..... 5 LBS. (APPROX.)
 FOR THE ADVANCED SPORT FLYER

ALL RIGHTS RESERVED. COMMERCIAL USE OF THIS PLAN STRICTLY INTENDED.

SUPER KAOS JR.

DESIGNED & DRAWN BY JOSEPH BRIDI INKED BY DICK KIDD

