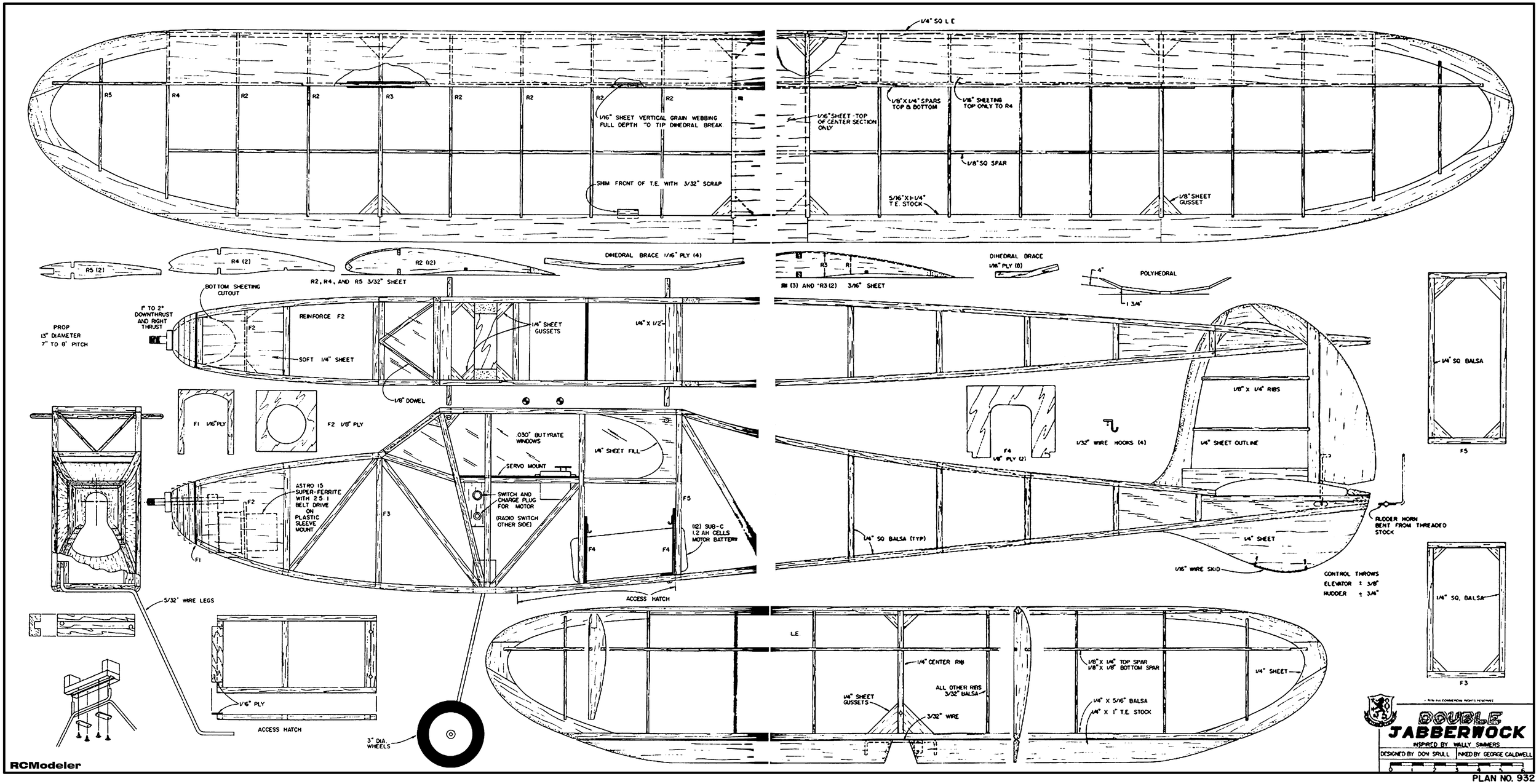
1/4" SQ L.E.
R5
R4
R2
R2
R3
R2
R2
R2
R2
1/16" SHEET VERTICAL GRAIN WEBBING FULL DEPTH TO TIP DIHEDRAL BREAK
SHIM FRONT OF T.E. WITH 3/32" SCRAP
1/8" X 1/4" SPARS TOP & BOTTOM
1/8" SHEETING TOP ONLY TO R4
1/16" SHEET - TOP OF CENTER SECTION ONLY
1/8" SQ SPAR
5/16" X 1-1/4" T.E. STOCK
1/8" SHEET GUSSET
R5 (2)
R4 (2)
R2 (12)
R2, R4, AND R5 3/32" SHEET
DIHEDRAL BRACE 1/16" PLY (4)
R3
R1
R3 (3) AND R3 (2) 3/16" SHEET
DIHEDRAL BRACE 1/16" PLY (0)
4"
POLYHEDRAL
1 3/4"
BOTTOM SHEETING CUTOUT
1° TO 2° DOWNTHRUST AND RIGHT THRUST
PROP 13" DIAMETER 7" TO 8" PITCH
F2
REINFORCE F2
1/4" SHEET GUSSETS
1/4" X 1/2"
SOFT 1/4" SHEET
1/8" DOWEL
F1 1/16" PLY
F2 1/8" PLY
.030" BUTYRATE WINDOWS
1/4" SHEET FILL
SERVO MOUNT
ASTRO 15 SUPER-FERRITE WITH 2.5-1 BELT DRIVE ON PLASTIC SLEEVE MOUNT
SWITCH AND CHARGE PLUG FOR MOTOR
(RADIO SWITCH OTHER SIDE)
F3
F5
F4
F4
(12) SUB-C 1.2 AH CELLS MOTOR BATTERY
F1
ACCESS HATCH
5/32" WIRE LEGS
1/6" PLY
ACCESS HATCH
3" DIA. WHEELS
F4
1/8" PLY (2)
1/32" WIRE HOOKS (4)
1/8" X 1/4" RIBS
1/4" SHEET OUTLINE
1/4" SQ BALSA (TYP)
1/4" SHEET
1/16" WIRE SKID
RUDDER HORN BENT FROM THREADED STOCK
CONTROL THROWS
ELEVATOR ± 3/8"
RUDDER ± 3/4"
1/4" SQ BALSA
F5
1/4" SQ. BALSA
F3
L.E.
1/4" CENTER RIB
1/4" SHEET GUSSETS
ALL OTHER RIBS 3/32" BALSA
3/32" WIRE
1/8" X 1/4" TOP SPAR
1/8" X 1/8" BOTTOM SPAR
1/4" X 5/16" BALSA
1/4" X 1" T.E. STOCK
1/4" SHEET
DOUBLE JABBERWOCK
INSPIRED BY WALLY SIMMERS
DESIGNED BY DON SPULL
INKED BY GEORGE CALDWELL
0 1 2 3 4 5 6
RCModeler
PLAN NO. 932