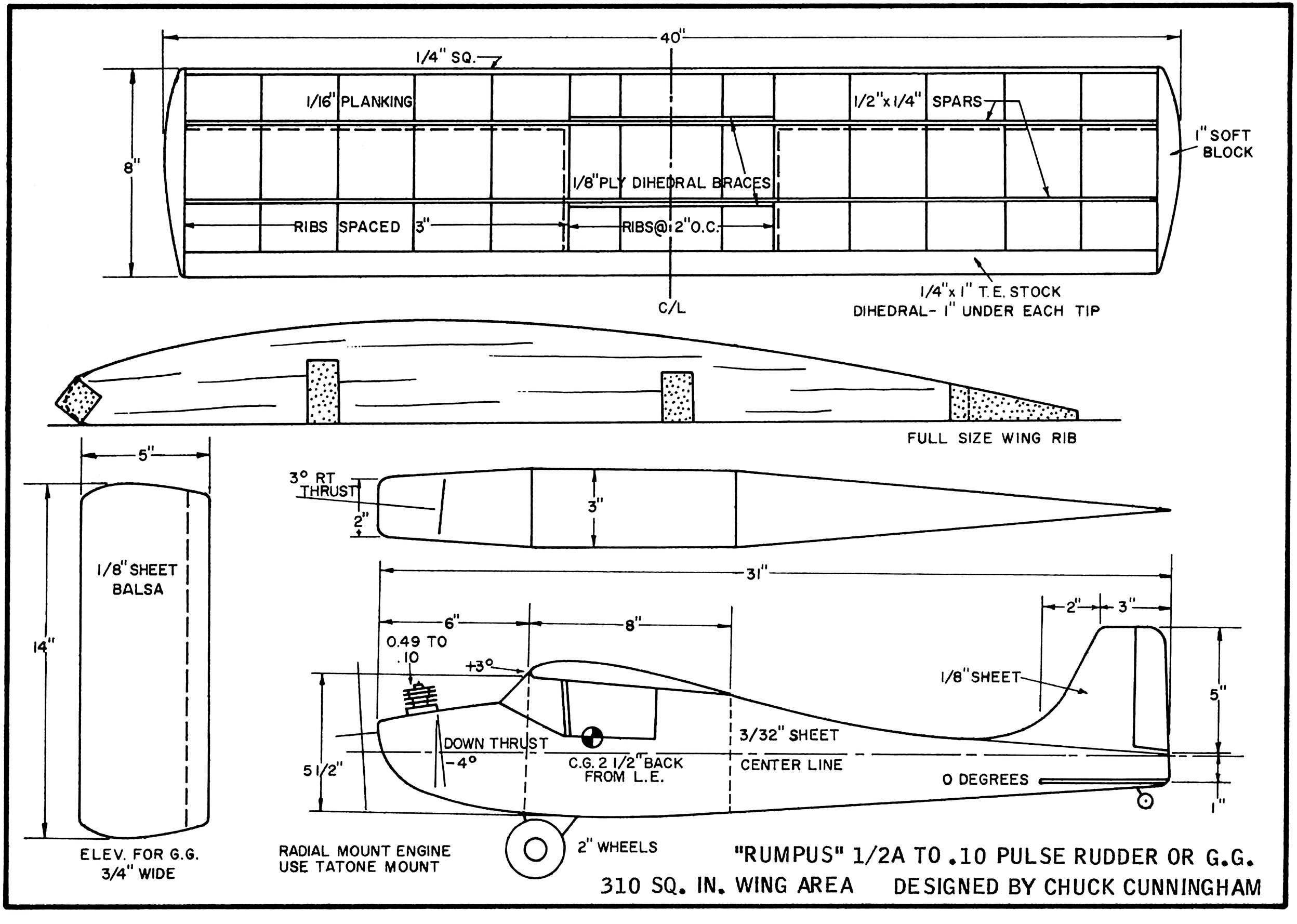
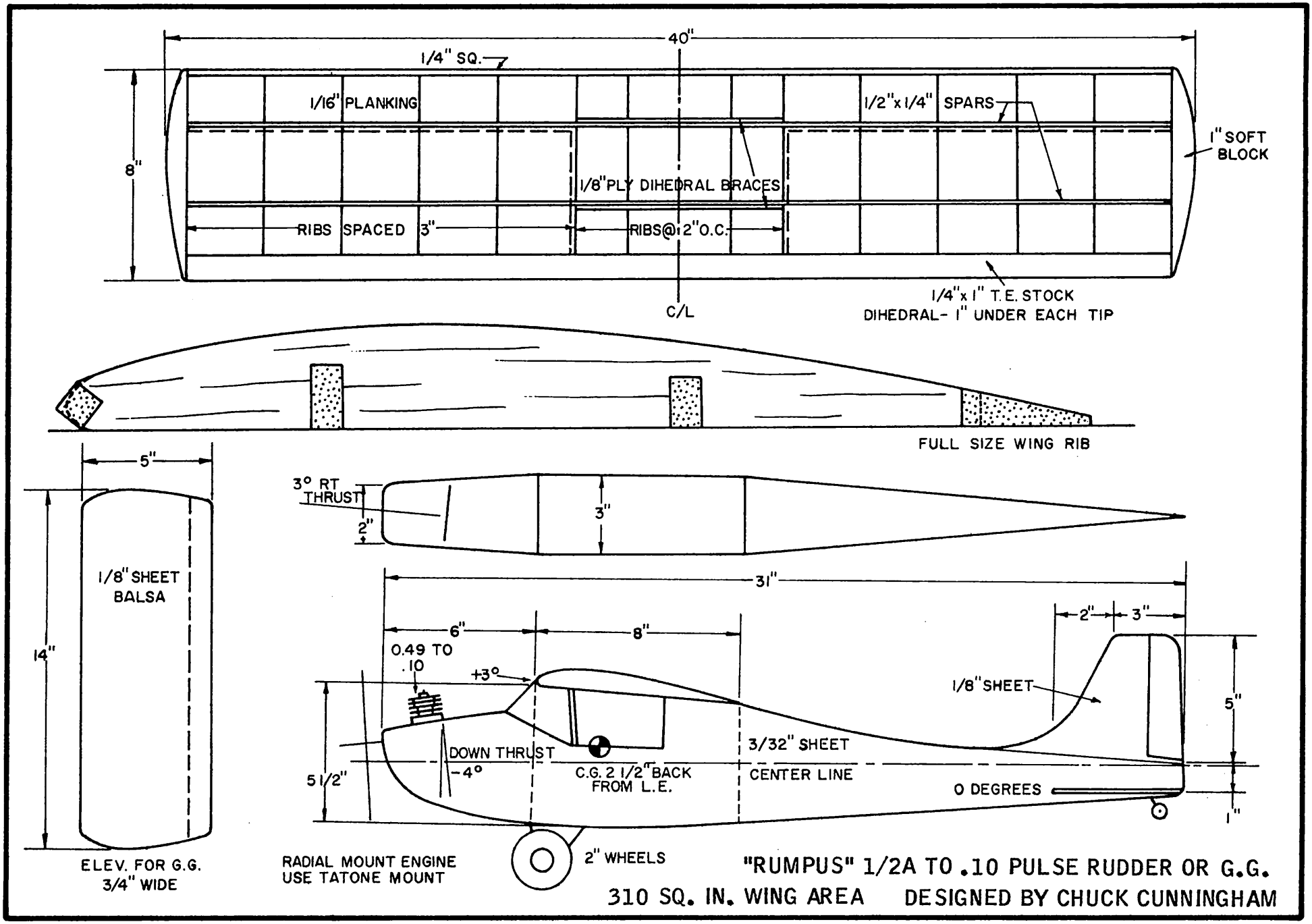

40"
1/4" SQ.
1/16" PLANKING
1/2"x1/4" SPARS
1" SOFT BLOCK
8"
1/8" PLY DIHEDRAL BRACES
RIBS SPACED 3"
RIBS@12" O.C.
1/4"x1" T.E. STOCK
DIHEDRAL- 1" UNDER EACH TIP
C/L
FULL SIZE WING RIB
5"
1/8" SHEET BALSA
14"
ELEV. FOR G.G.
3/4" WIDE
3° RT THRUST
2"
3"
31"
6"
8"
2"
3"
0.49 TO .10
+3°
1/8" SHEET
5"
DOWN THRUST
-4°
3/32" SHEET
5 1/2"
C.G. 2 1/2" BACK FROM L.E.
CENTER LINE
0 DEGREES
1"
RADIAL MOUNT ENGINE
USE TATONE MOUNT
2" WHEELS
"RUMPUS" 1/2A TO .10 PULSE RUDDER OR G.G.
310 SQ. IN. WING AREA
DESIGNED BY CHUCK CUNNINGHAM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