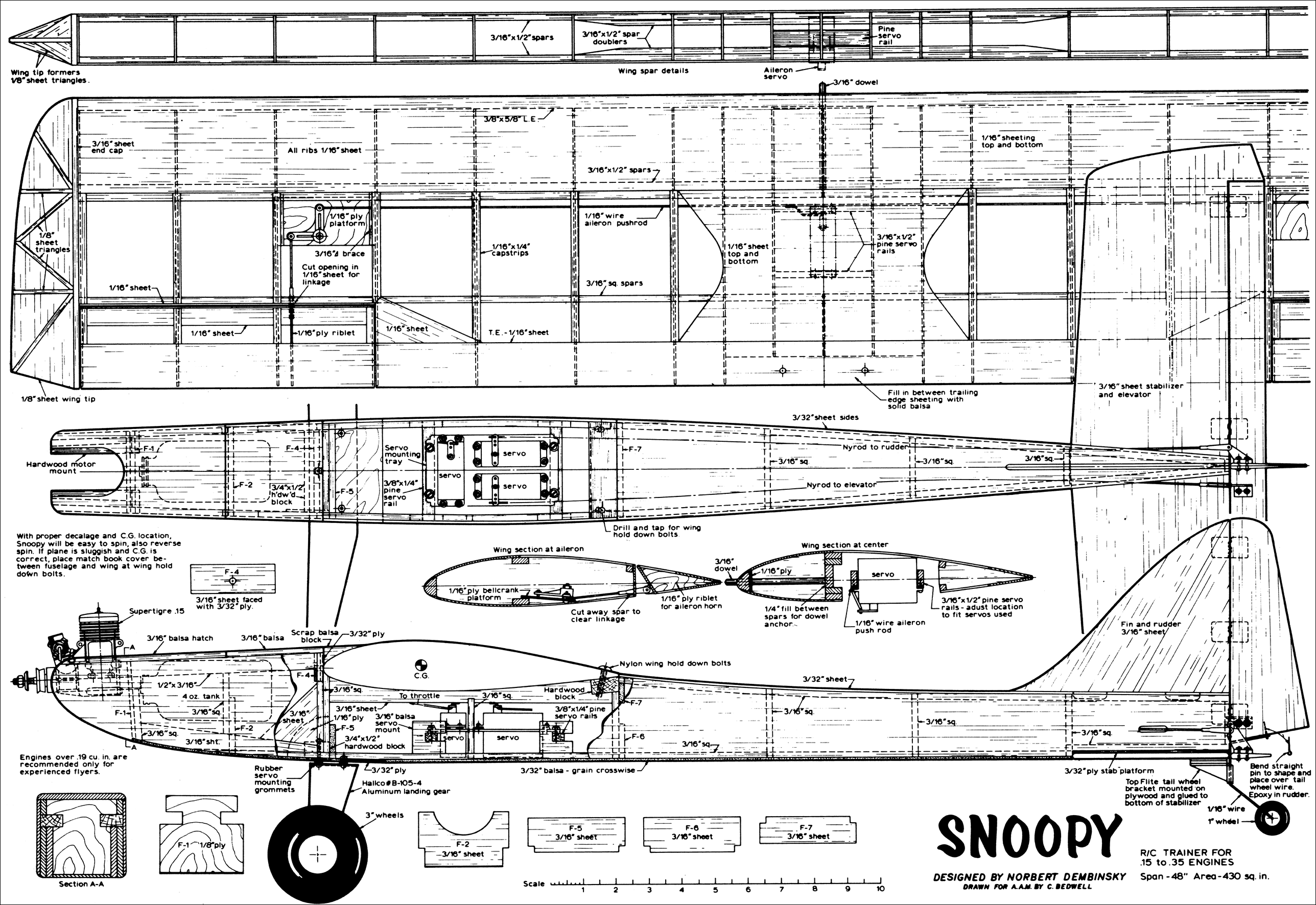
Wing tip formers 1/8" sheet triangles.
3/16"x1/2" spars
3/16"x1/2" spar doublers
Pine servo rail
Wing spar details
Aileron servo
3/16" dowel
3/8"x5/8" L.E.
3/16" sheet end cap
All ribs 1/16" sheet
1/16" sheeting top and bottom
3/16"x1/2" spars
1/8" sheet triangles
1/16" ply platform
3/16"d brace
Cut opening in 1/16" sheet for linkage
1/16" wire aileron pushrod
1/16"x1/4" capstrips
1/16" sheet top and bottom
3/16"x1/2" pine servo rails
1/16" sheet
3/16" sq. spars
1/16" sheet
1/16" ply riblet
1/16" sheet
T.E.-1/16" sheet
1/8" sheet wing tip
Fill in between trailing edge sheeting with solid balsa
3/16" sheet stabilizer and elevator
3/32" sheet sides
Hardwood motor mount
F-1
F-2
F-4
F-5
F-7
3/4"x1/2" h'dw'd block
Servo mounting tray
3/8"x1/4" pine servo rail
servo
Nyrod to rudder
3/16" sq.
Nyrod to elevator
Drill and tap for wing hold down bolts
With proper decalage and C.G. location, Snoopy will be easy to spin, also reverse spin. If plane is sluggish and C.G. is correct, place match book cover between fuselage and wing at wing hold down bolts.
Wing section at aileron
1/16" ply bellcrank platform
Cut away spar to clear linkage
1/16" ply riblet for aileron horn
Wing section at center
3/16" dowel
1/16" ply
1/4" fill between spars for dowel anchor
1/16" wire aileron push rod
3/16"x1/2" pine servo rails - adust location to fit servos used
3/16" sheet faced with 3/32" ply.
Supertigre .15
3/16" balsa hatch
3/16" balsa
Scrap balsa block
3/32" ply
C.G.
Nylon wing hold down bolts
3/32" sheet
1/2"x3/16"
4 oz. tank
To throttle
Hardwood block
3/16" sheet
1/16" ply
3/16" balsa servo mount
3/8"x1/4" pine servo rails
3/4"x1/2" hardwood block
3/16" sht.
Fin and rudder 3/16" sheet
Engines over .19 cu. in. are recommended only for experienced flyers.
Rubber servo mounting grommets
3/32" ply
Hallco #B-105-4 Aluminum landing gear
3/32" balsa - grain crosswise
3/32" ply stab platform
Top Flite tail wheel bracket mounted on plywood and glued to bottom of stabilizer
Bend straight pin to shape and place over tail wheel wire. Epoxy in rudder.
1/16" wire
1" wheel
3" wheels
Section A-A
F-1 1/8" ply
F-2 3/16" sheet
F-5 3/16" sheet
F-6 3/16" sheet
F-7 3/16" sheet
Scale 1 2 3 4 5 6 7 8 9 10
SNOOPY
DESIGNED BY NORBERT DEMBINSKY
DRAWN FOR A.A.M. BY C. BEDWELL
R/C TRAINER FOR .15 to .35 ENGINES
Span - 48" Area - 430 sq. in.