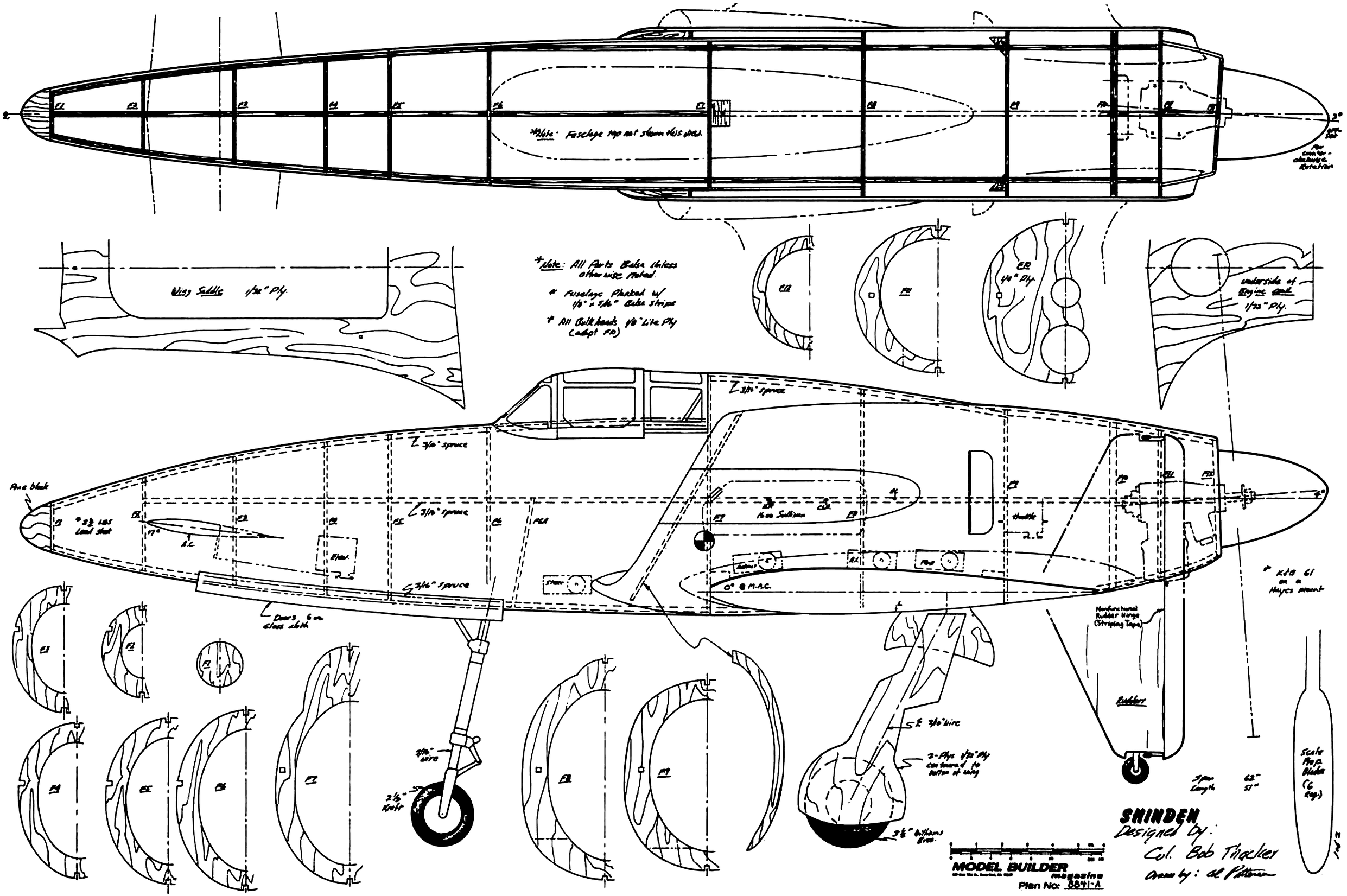
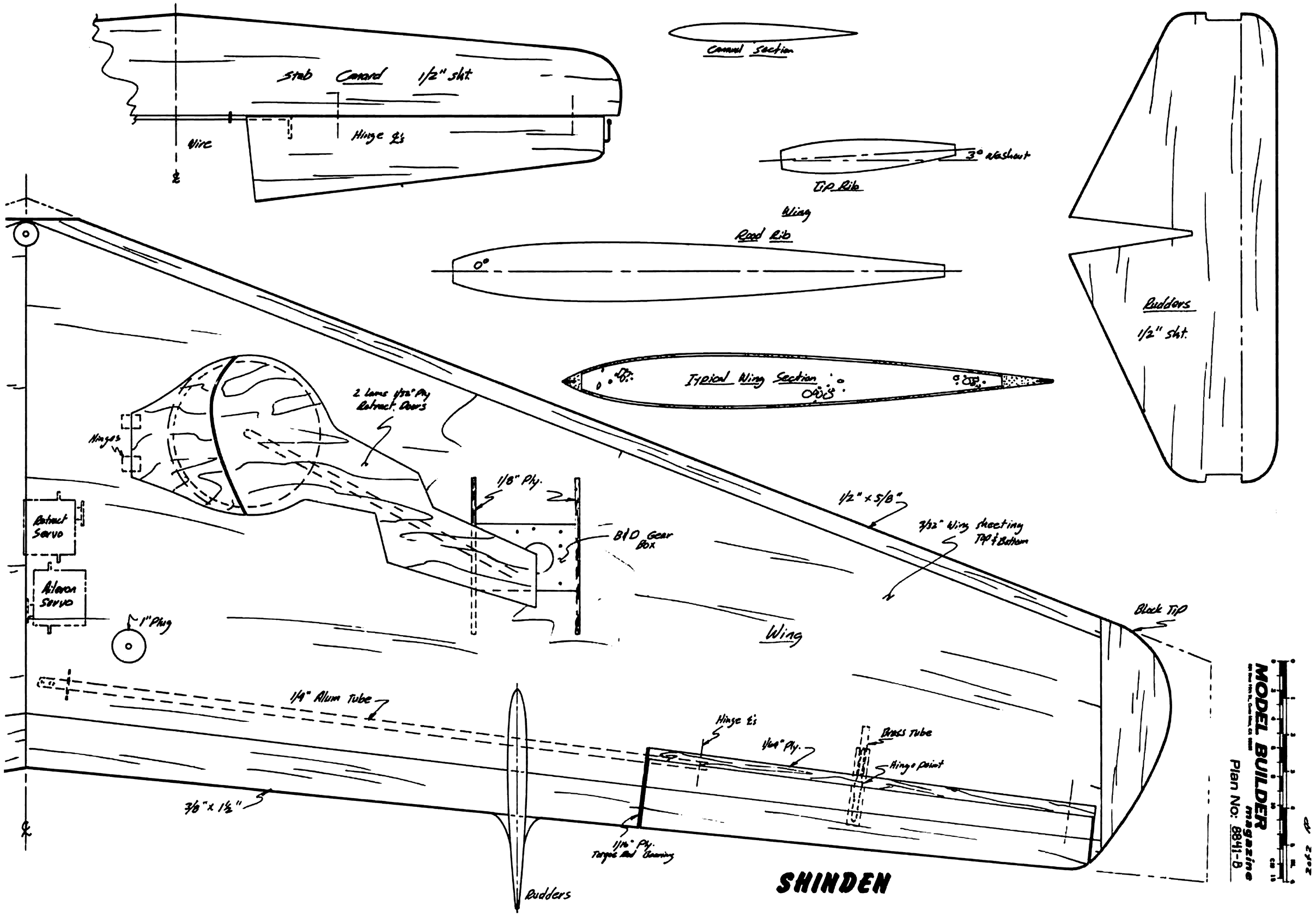

*Note: Fuselage top not shown this view.
Wing Saddle 1/32" Ply.
*Note: All Parts Balsa Unless Otherwise Noted.
* Fuselage Planked w/ 1/8" x 3/16" Balsa Strips
* All Bulkheads 1/8" Lite Ply (adapt FD)
ER 1/4" Ply.
Underside of Engine Cowl 1/32" Ply.
3/16" spruce
Pine block
*2½ oz Lead Shot
Elev.
Steer
16 oz Sullivan
0° @ M.A.C.
throttle
Rudder
Nonfunctional Rudder Hinge (Striping Tape)
* K+B 61 on a Hayes mount
Doors 6 oz glass cloth
3/16" wire
2½" Kraft
3/16" wire
2-Plys 1/16" Ply contoured to bottom of wing
3/8" bottom glass
Scale Prop. Blades (6 Reqd.)
Span 62"
Length 51"
SHINDEN
Designed by: Col. Bob Thackler
Drawn by: Al Pittman
MODEL BUILDER magazine
Plan No: 8841-A


Stab Canard 1/2" sht.
Wire
Hinge ℄'s
Canard Section
3° Washout
Tip Rib
Wing
Root Rib
0°
Rudders
1/2" sht.
Typical Wing Section
2 layers 1/32" Ply
Retract Doors
Hinges
1/8" Ply.
B/D Gear Box
1/2" x 5/8"
3/32" Wing sheeting Top & Bottom
Retract Servo
Aileron Servo
1" Plug
Black Tip
Wing
1/4" Alum Tube
Hinge ℄'s
1/4" Ply.
Brass Tube
Hinge point
3/8" x 1½"
1/4" Ply. Torque Rod Housing
Rudders
SHINDEN
MODEL BUILDER magazine
Plan No: 8841-B
Scale