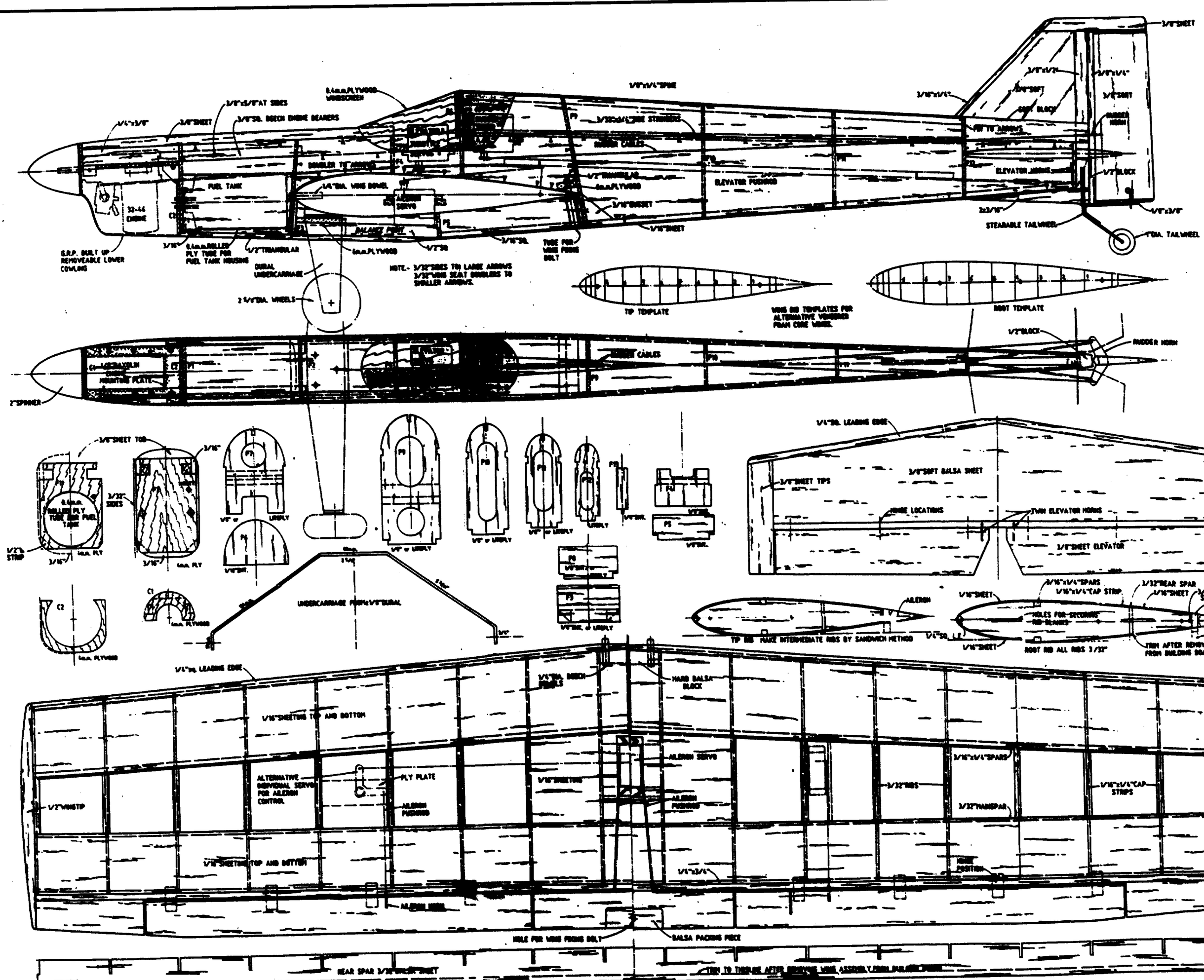

3/8"SHEET
3/8"x5/8"AT SIDES
3/8"SQ. BEECH ENGINE BEARERS
1/4"x3/8"
3/8"SHEET
0.4mm.PLYWOOD WINDSCREEN
1/8"x1/4"SPINE
3/32"x1/4"SIDE STRINGERS
RUDDER CABLES
DOUBLER TO ARROWS
FUEL TANK
1/4"DIA. WING DOWEL
AILERON SERVO
BALANCE POINT
32-46 ENGINE
G.R.P. BUILT UP REMOVEABLE LOWER COWLING
0.4mm.ROLLED PLY TUBE FOR FUEL TANK HOUSING
1/2"TRIANGULAR
6mm.PLYWOOD
1/2"SQ
3/16"SQ.
TUBE FOR WING FIXING BOLT
DURAL UNDERCARRIAGE
2 5/8"DIA. WHEELS
NOTE.- 3/32"SIDES TO LARGE ARROWS 3/32"WING SEAT DOUBLERS TO SMALLER ARROWS.
1/2"TRIANGULAR
6mm.PLYWOOD
3/16"GUSSET
1/16"SHEET
ELEVATOR PUSHROD
3/16"x1/4"
3/8"SOFT
3/8"SORT
RUDDER HORN
ELEVATOR HORNS
1/2"BLOCK
2x3/16"
STEARABLE TAILWHEEL
1"DIA. TAILWHEEL
TIP TEMPLATE
WING RIB TEMPLATES FOR ALTERNATIVE VENEERED FOAM CORE WINGS.
ROOT TEMPLATE
1/2"BLOCK
RUDDER HORN
RUDDER CABLES
2"SPINNER
3/8"SHEET TOP
3/32" SIDES
0.4mm. ROLLED PLY TUBE FOR FUEL TANK
1/2"x3/8" STRIP
3/16"
UNDERCARRIAGE FROM 1/8"DURAL
1/4"SQ. LEADING EDGE
3/8"SOFT BALSA SHEET
3/8"SHEET TIPS
HINGE LOCATIONS
TWIN ELEVATOR HORNS
3/8"SHEET ELEVATOR
AILERON
TIP RIB MAKE INTERMEDIATE RIBS BY SANDWICH METHOD
1/16"SHEET
3/16"x1/4"SPARS
1/16"x1/4"CAP STRIP
3/32"REAR SPAR
HOLES FOR SECURING RIB BLANKS
ROOT RIB ALL RIBS 3/32"
TRIM AFTER REMOVAL FROM BUILDING BOARD
PACKING
1/4"SQ. LEADING EDGE
1/16"SHEETING TOP AND BOTTOM
1/4"DIA. BEECH DOWELS
HARD BALSA BLOCK
ALTERNATIVE INDIVIDUAL SERVO FOR AILERON CONTROL
PLY PLATE
AILERON PUSHROD
1/16"SHEETING
AILERON SERVO
AILERON PUSHROD
3/32"RIBS
3/16"x1/4"SPARS
3/32"MAINSPAR
1/16"x1/4"CAP STRIPS
1/2"WINGTIP
1/16"SHEETING TOP AND BOTTOM
1/4"x3/4"
HINGE POSITION
AILERON HORN
HOLE FOR WING FIXING BOLT
BALSA PACKING PIECE
REAR SPAR 3/32"BALSA SHEET
TRIM TO THISLINE AFTER REMOVING WING ASSEMBLY FROM BUILDING BOARD