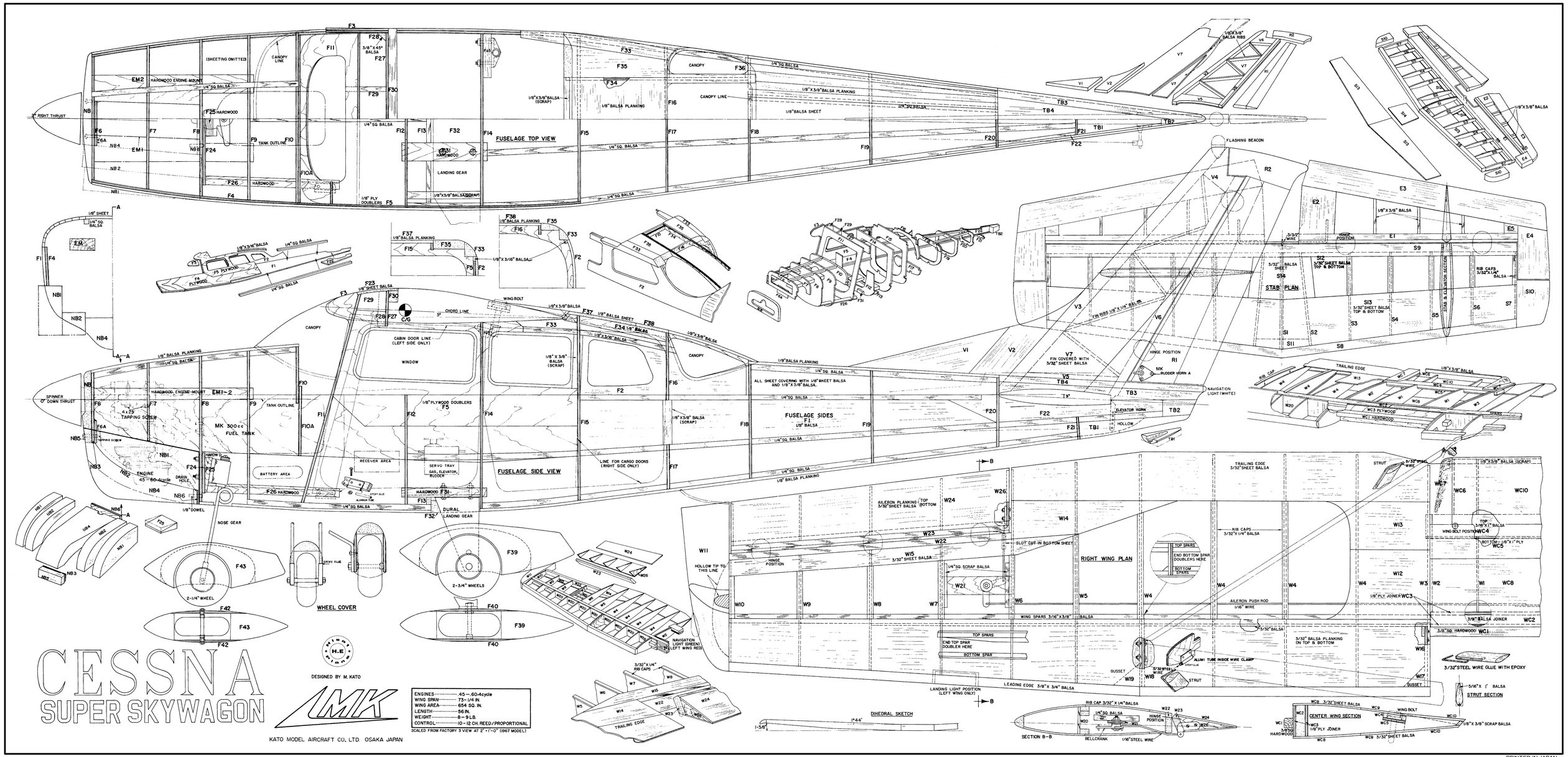

FUSELAGE TOP VIEW
FUSELAGE SIDE VIEW
FUSELAGE SIDES
RIGHT WING PLAN
STAB PLAN
FIN RIBS 1/8"X1/4" BALSA
FIN COVERED WITH 3/32" SHEET BALSA
ALL SHEET COVERING WITH 1/8" SHEET BALSA AND 1/8"X3/8" BALSA.
MK 300cc FUEL TANK
ENGINE 45-60 4cycle
BATTERY AREA
RECEIVER AREA
SERVO TRAY GAS, ELEVATOR, RUDDER
NOSE GEAR
2-1/4" WHEEL
2-3/4" WHEELS
WHEEL COVER
DIHEDRAL SKETCH
SECTION B-B
STRUT SECTION
CENTER WING SECTION
CESSNA
SUPER SKYWAGON
DESIGNED BY M. KATO
KATO MODEL AIRCRAFT CO. LTD. OSAKA JAPAN
ENGINES ..... .45—.60 4cycle
WING SPAN ..... 73-1/4 IN.
WING AREA ..... 654 SQ. IN.
LENGTH ..... 56 IN.
WEIGHT ..... 8-9 LB.
CONTROL ..... 10-12 CH. REED/PROPORTIONAL
SCALED FROM FACTORY 3 VIEW AT 2"=1'-0" (1967 MODEL)
PRINTED IN JAPAN

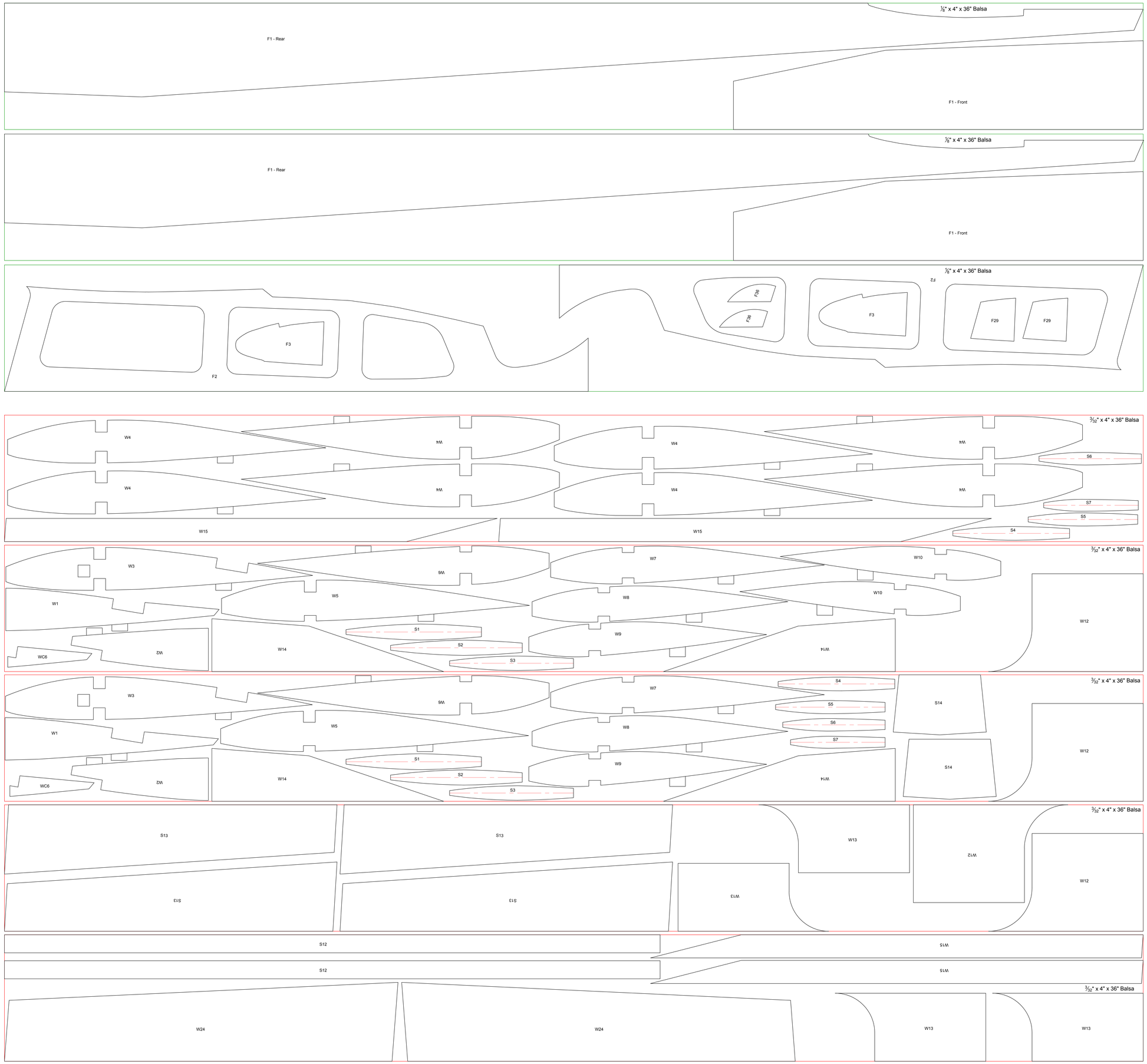
CESSNA 206
SUPER SKYWAGON

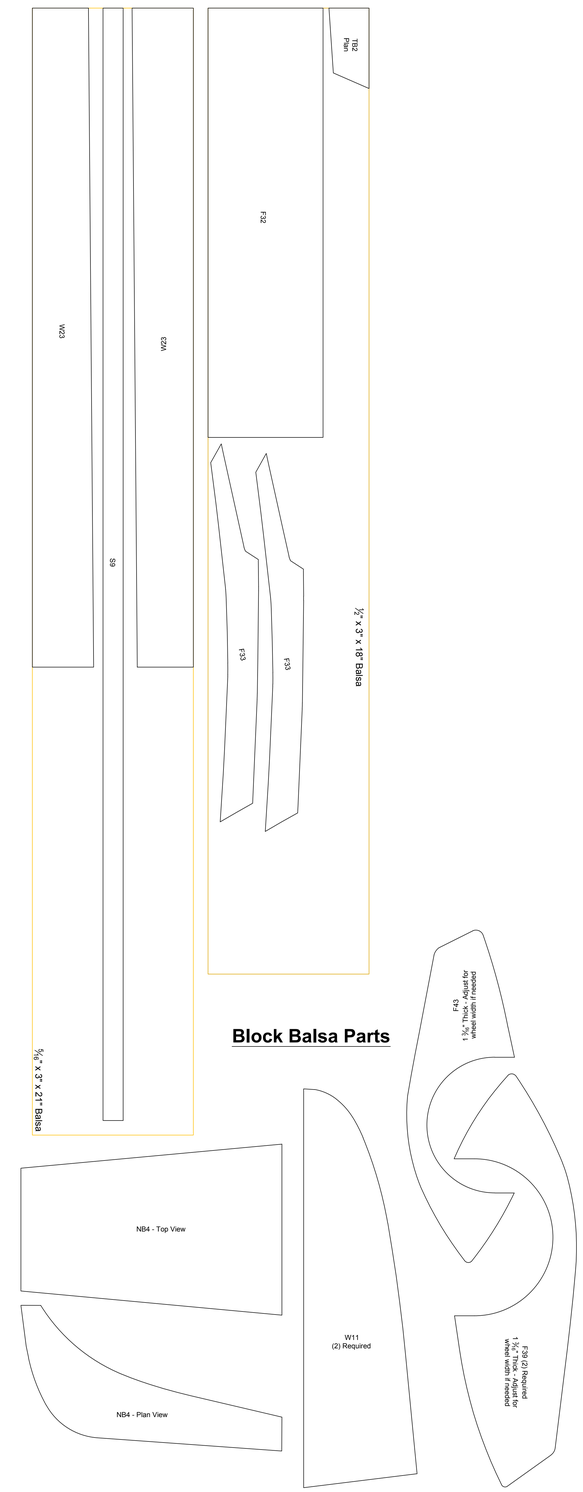
PARTS SHEET
1 OF 2

LENGTH		56 In.
WINGSPAN		73-1/4 In.
WING AREA		654 Sq. In.
WEIGHT		8.0-9.0 lbs.
SCALE		2" = 1'-0"
ENGINE	4 STROKE	.45 - .60
RADIO		4-5 ch.

Parts Designed and Drawn By: **Larry D. Philip**

From Plans Designed By: M. Kato for: Kato Model Aircraft Co., LTD - Distributed by: Royal Products, Inc.





Block Balsa Parts

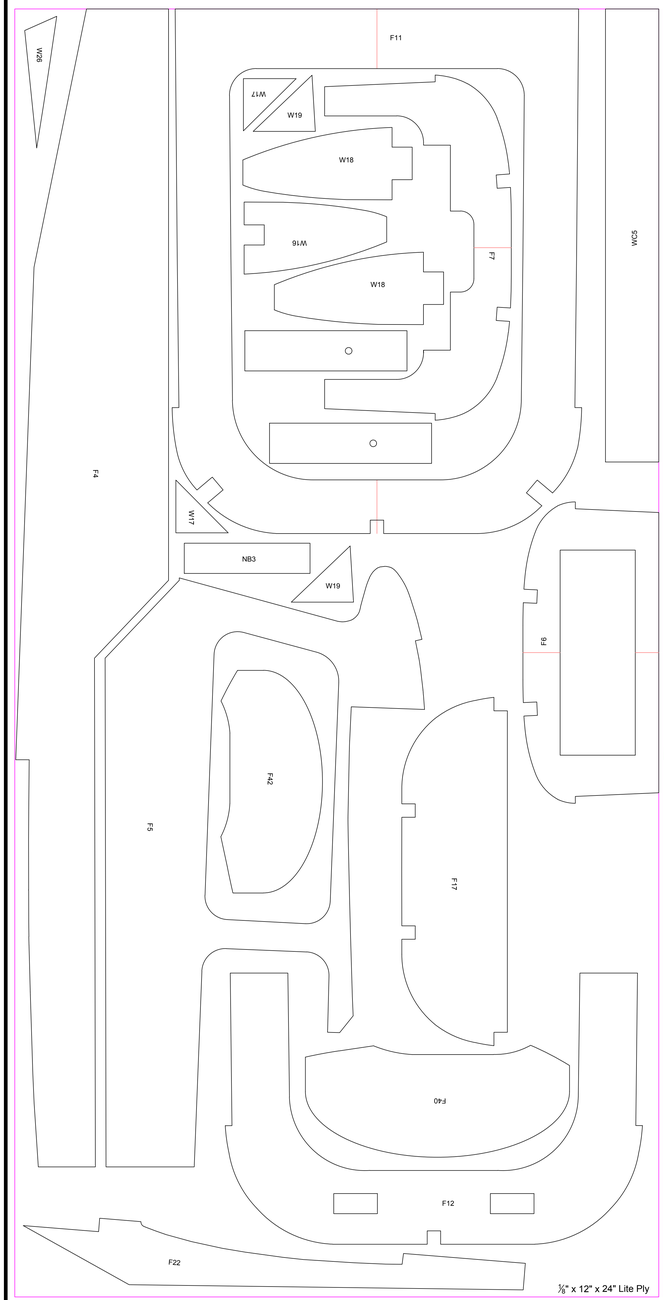
CESSNA 206
SUPER SKYWAGON

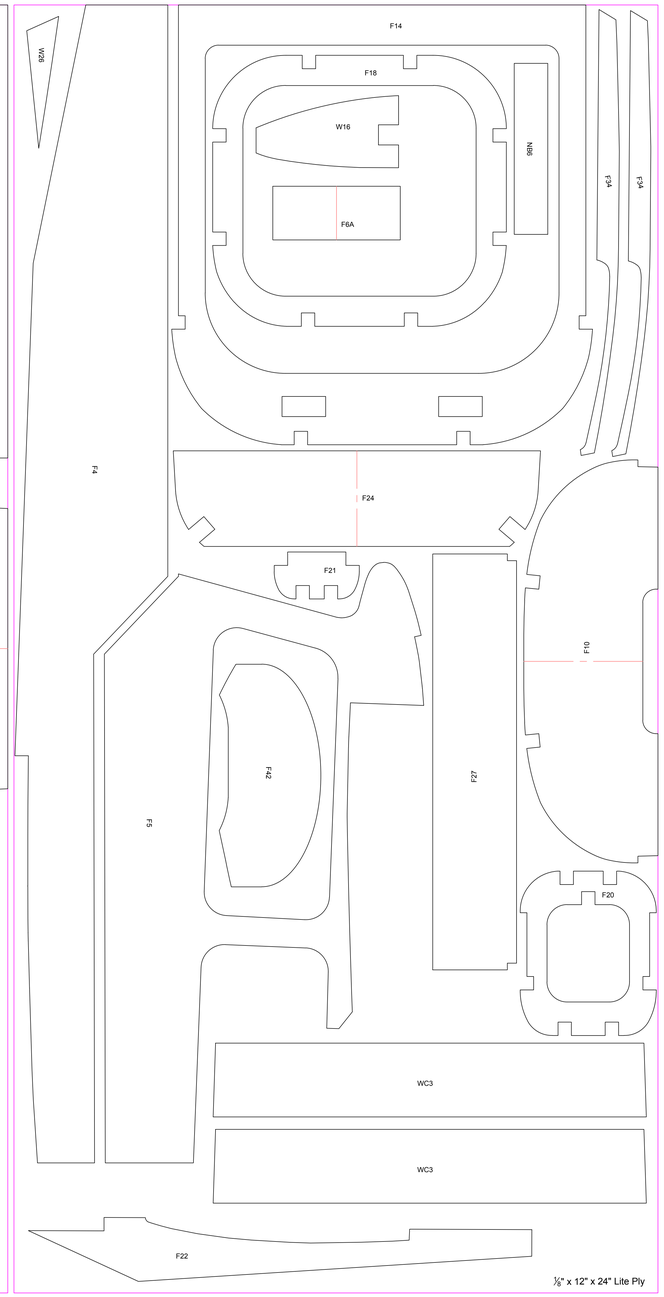
PARTS SHEET
2 OF 2

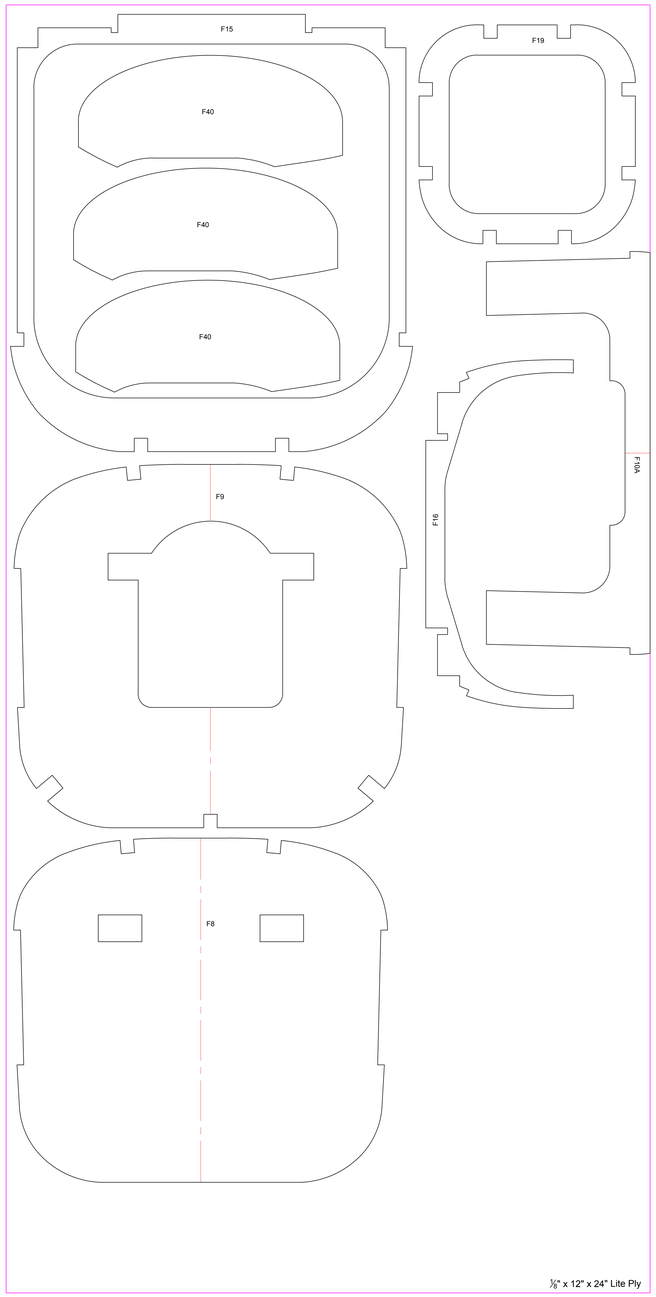
LENGTH		56 In.
WINGSPAN		73-1/4 In.
WING AREA		654 Sq. In.
WEIGHT		8.0-9.0 lbs.
SCALE		2" = 1'-0"
ENGINE	4 STROKE	.45 - .60
RADIO		4-5 ch.

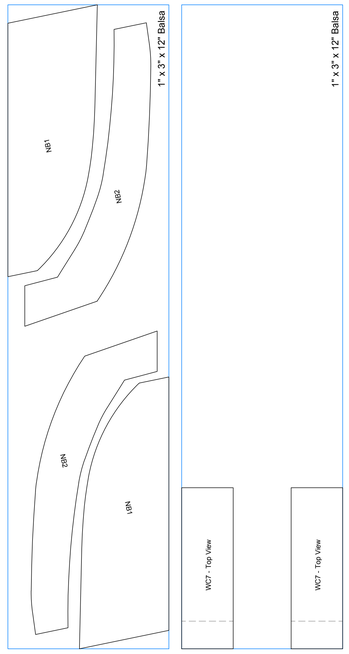
Parts Designed and Drawn By: **Larry D. Philip**

From Plans Designed By: M. Kato for: Kato Model Aircraft Co., LTD - Distributed by: Royal Products, Inc.



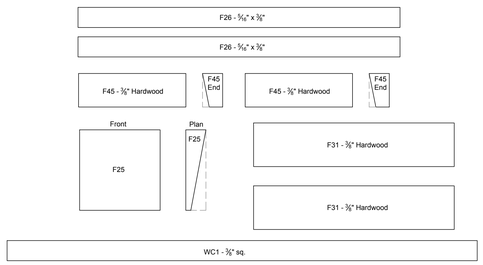


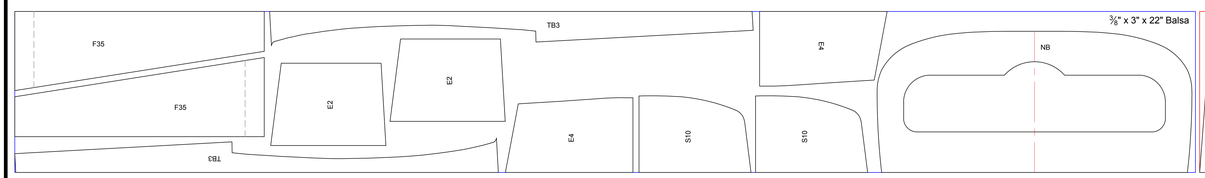


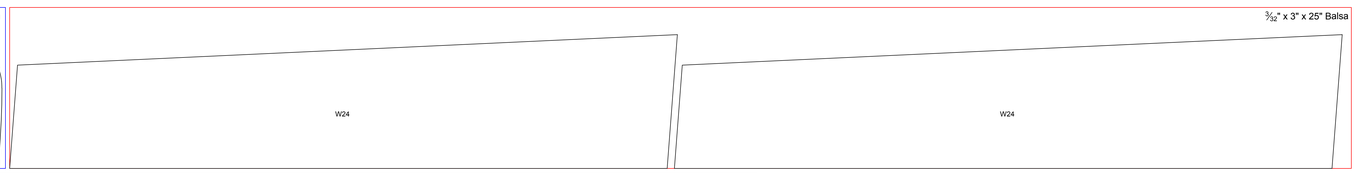


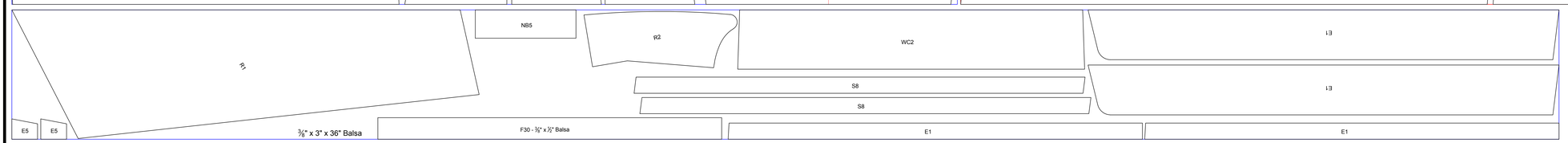
Miscellaneous Views
To Aid in Construction

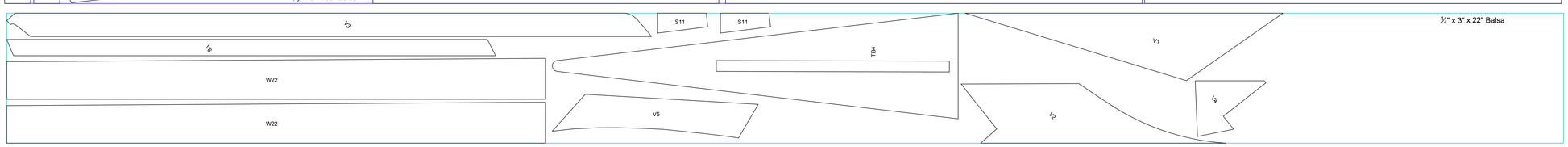
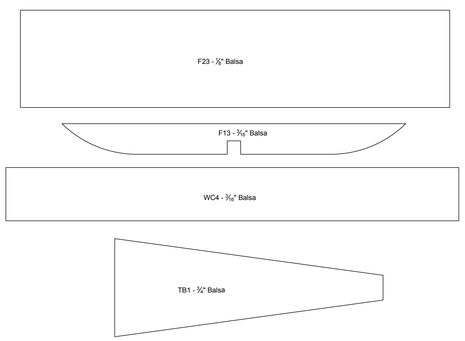
Hardwood Parts











Miscellaneous Parts