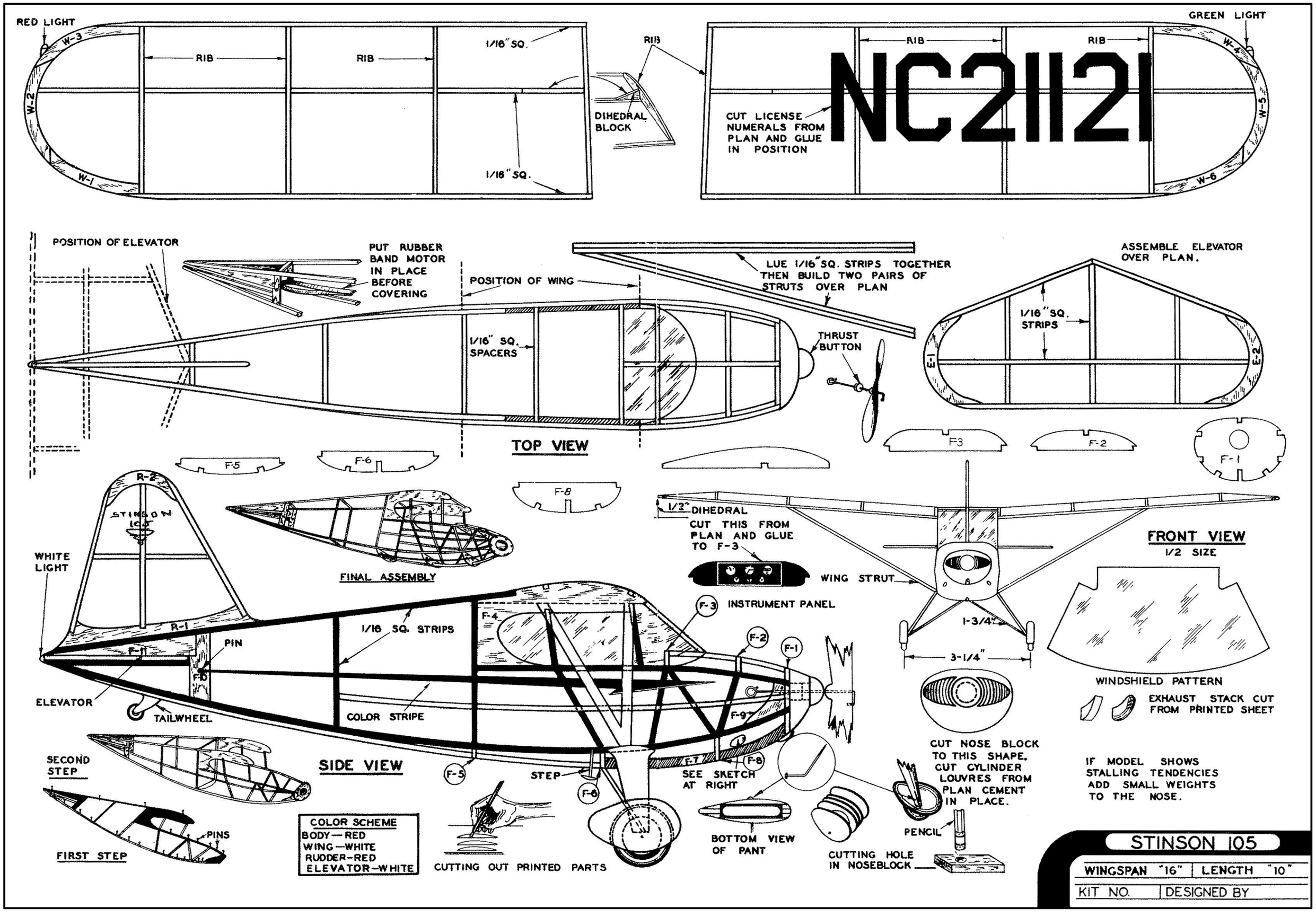
RED LIGHT
GREEN LIGHT
W-1
W-2
W-3
W-4
W-5
W-6
RIB
RIB
RIB
RIB
1/16" SQ.
1/16" SQ.
DIHEDRAL BLOCK
CUT LICENSE NUMERALS FROM PLAN AND GLUE IN POSITION
NC21121
POSITION OF ELEVATOR
PUT RUBBER BAND MOTOR IN PLACE BEFORE COVERING
POSITION OF WING
1/16" SQ. SPACERS
LUE 1/16" SQ. STRIPS TOGETHER THEN BUILD TWO PAIRS OF STRUTS OVER PLAN
THRUST BUTTON
ASSEMBLE ELEVATOR OVER PLAN.
1/16" SQ. STRIPS
E-1
E-2
TOP VIEW
F-5
F-6
F-8
F3
F-2
F-1
R-2
STINSON 105
WHITE LIGHT
R-1
F-11
F-10
PIN
ELEVATOR
TAILWHEEL
1/16 SQ. STRIPS
COLOR STRIPE
F-4
F-3
F-2
F-1
F-9
F-7
F-8
F-5
F-6
STEP
SEE SKETCH AT RIGHT
SIDE VIEW
FINAL ASSEMBLY
SECOND STEP
FIRST STEP
PINS
COLOR SCHEME
BODY — RED
WING — WHITE
RUDDER — RED
ELEVATOR — WHITE
CUTTING OUT PRINTED PARTS
1/2" DIHEDRAL
CUT THIS FROM PLAN AND GLUE TO F-3
INSTRUMENT PANEL
WING STRUT
1-3/4"
3-1/4"
FRONT VIEW
1/2 SIZE
WINDSHIELD PATTERN
EXHAUST STACK CUT FROM PRINTED SHEET
CUT NOSE BLOCK TO THIS SHAPE. CUT CYLINDER LOUVRES FROM PLAN CEMENT IN PLACE.
IF MODEL SHOWS STALLING TENDENCIES ADD SMALL WEIGHTS TO THE NOSE.
BOTTOM VIEW OF PANT
CUTTING HOLE IN NOSEBLOCK
PENCIL
STINSON 105
WINGSPAN "16"
LENGTH "10"
KIT NO.
DESIGNED BY