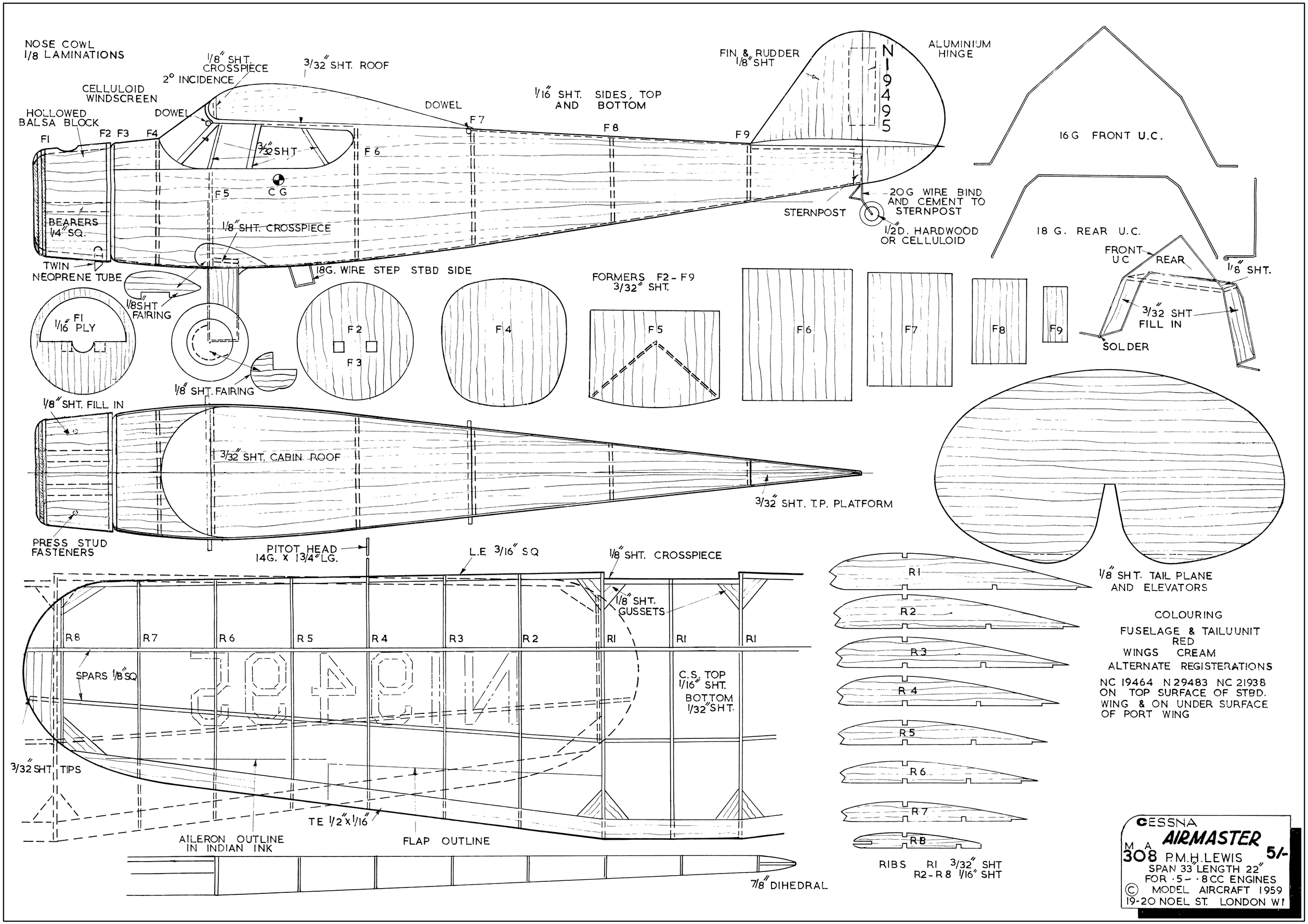
NOSE COWL
1/8 LAMINATIONS
1/8" SHT. CROSSPIECE
2° INCIDENCE
3/32" SHT. ROOF
CELLULOID WINDSCREEN
HOLLOWED BALSA BLOCK
DOWEL
DOWEL
1/16" SHT. SIDES, TOP AND BOTTOM
FIN & RUDDER 1/8" SHT
ALUMINIUM HINGE
N-9495
F1
F2 F3
F4
F5
F6
F7
F8
F9
3/32" SHT
C G
BEARERS 1/4" SQ.
1/8" SHT. CROSSPIECE
TWIN NEOPRENE TUBE
18G. WIRE STEP STBD SIDE
STERNPOST
20G WIRE BIND AND CEMENT TO STERNPOST
1/2" D. HARDWOOD OR CELLULOID
16G FRONT U.C.
18 G. REAR U.C.
FRONT U C
REAR
1/8" SHT.
3/32" SHT FILL IN
SOLDER
1/8" SHT FAIRING
F1 1/16" PLY
1/8" SHT. FAIRING
F2
F3
F4
FORMERS F2 - F9 3/32" SHT.
F5
F6
F7
F8
F9
1/8" SHT. FILL IN
3/32" SHT. CABIN ROOF
3/32" SHT. T.P. PLATFORM
PRESS STUD FASTENERS
PITOT HEAD 14G. X 1 3/4" LG.
L.E 3/16" SQ
1/8" SHT. CROSSPIECE
1/8" SHT. GUSSETS
1/8" SHT. TAIL PLANE AND ELEVATORS
R8
R7
R6
R5
R4
R3
R2
R1
R1
R1
SPARS 1/8" SQ
C.S. TOP 1/16" SHT.
BOTTOM 1/32" SHT.
3/32" SHT. TIPS
TE 1/2" x 1/16"
AILERON OUTLINE IN INDIAN INK
FLAP OUTLINE
7/8" DIHEDRAL
R1
R2
R3
R4
R5
R6
R7
R8
RIBS R1 3/32" SHT
R2 - R8 1/16" SHT
COLOURING
FUSELAGE & TAILUUNIT RED
WINGS CREAM
ALTERNATE REGISTERATIONS
NC 19464 N 29483 NC 21938
ON TOP SURFACE OF STBD. WING & ON UNDER SURFACE OF PORT WING
CESSNA
AIRMASTER
M A 308 P.M.H. LEWIS
5/-
SPAN 33" LENGTH 22"
FOR ·5 - ·8 CC ENGINES
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19-20 NOEL ST. LONDON W1