# LOCKHEED SR-71

BUILD THE TOP HALF OF THE MODEL FLAT ON THE BUILDING BOARD AND ADD THE STRINGERS. WHEN THE STRINGERS AND UPPER SLICED RIBS HAVE BEEN ADDED. REMOVE FROM BOARD AND ADD THE BOTTOM HALF OF THE FORMERS AND REINFORCE THE ROUND OPENINGS OF THE FORMERS WITH 1/32" BALSA OR 1/64" PLY CIRCLES IN THE NACELLES TO STRENGTHEN THE WING SPARS.

SLICED RIB CONSTRUCTION TRIM FROM THE REAR TO FIT CHORD

ROOT: 24.11

TIP 2.46

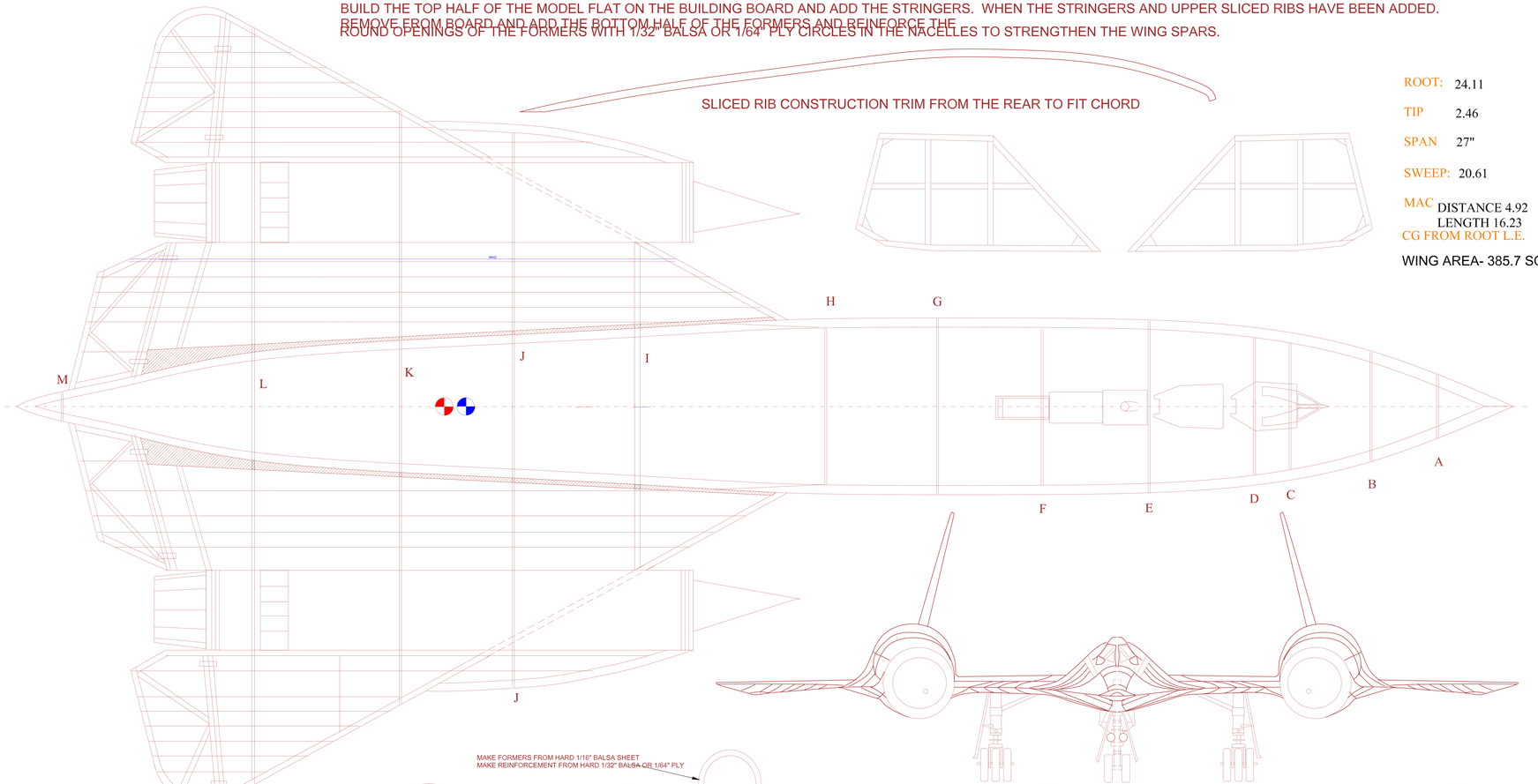
SPAN 27"

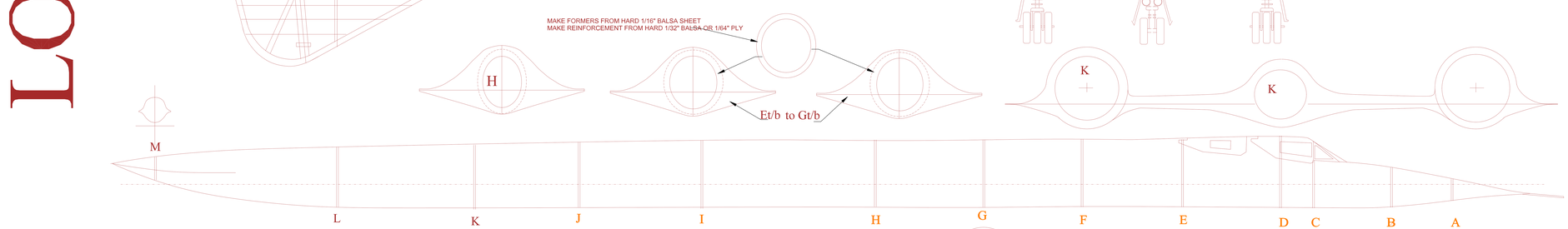
SWEEP: 20.61

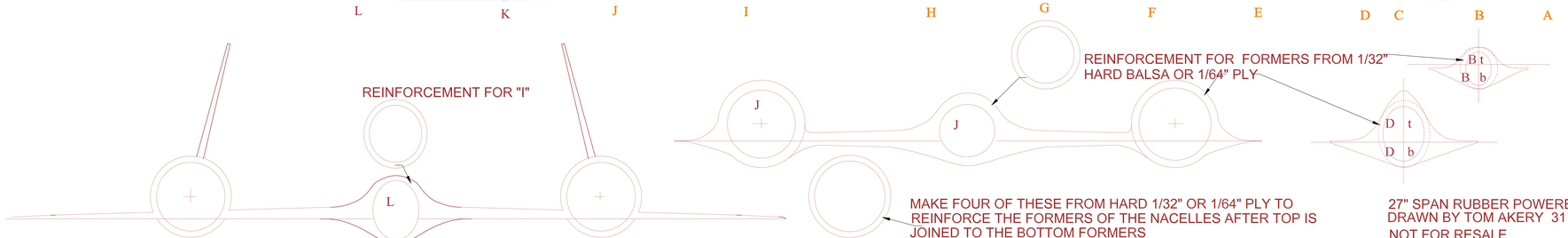
MAC DISTANCE 4.92
LENGTH 16.23

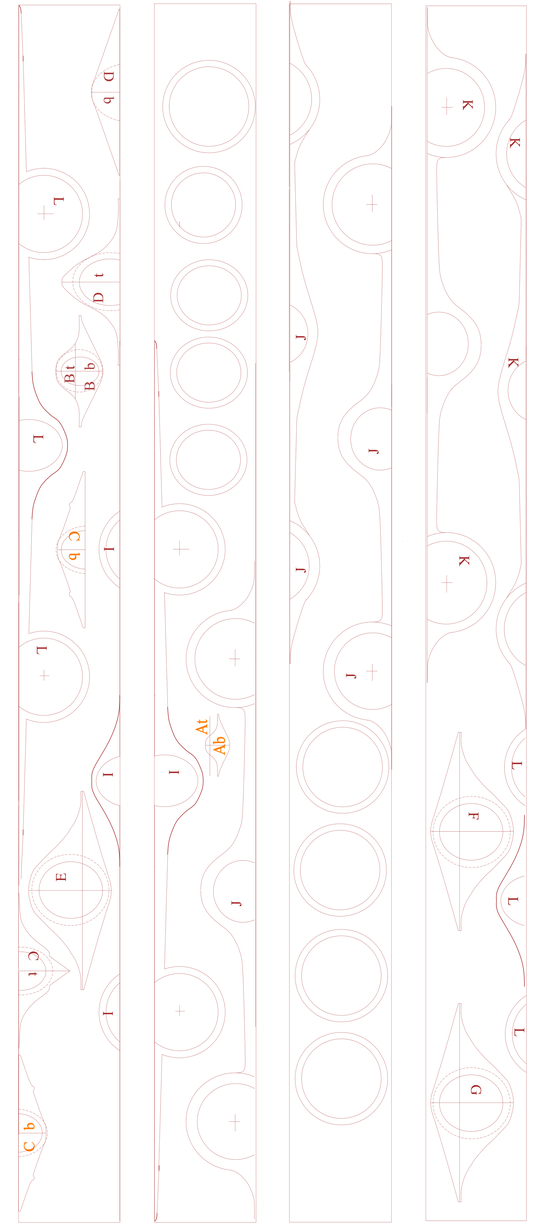
CG FROM ROOT L.E. 10.75"

WING AREA- 385.7 SQ IN




MAKE FOUR OF THESE FROM HARD 1/32" OR 1/64" PLY TO REINFORCE THE FORMERS OF THE NACELLES AFTER TOP IS JOINED TO THE BOTTOM FORMERS

27" SPAN RUBBER POWERED MODEL
DRAWN BY TOM AKERY 31 JULY 2017
NOT FOR RESALE
FREE USE FOR S&T, HPA AND SFA MEMBERS