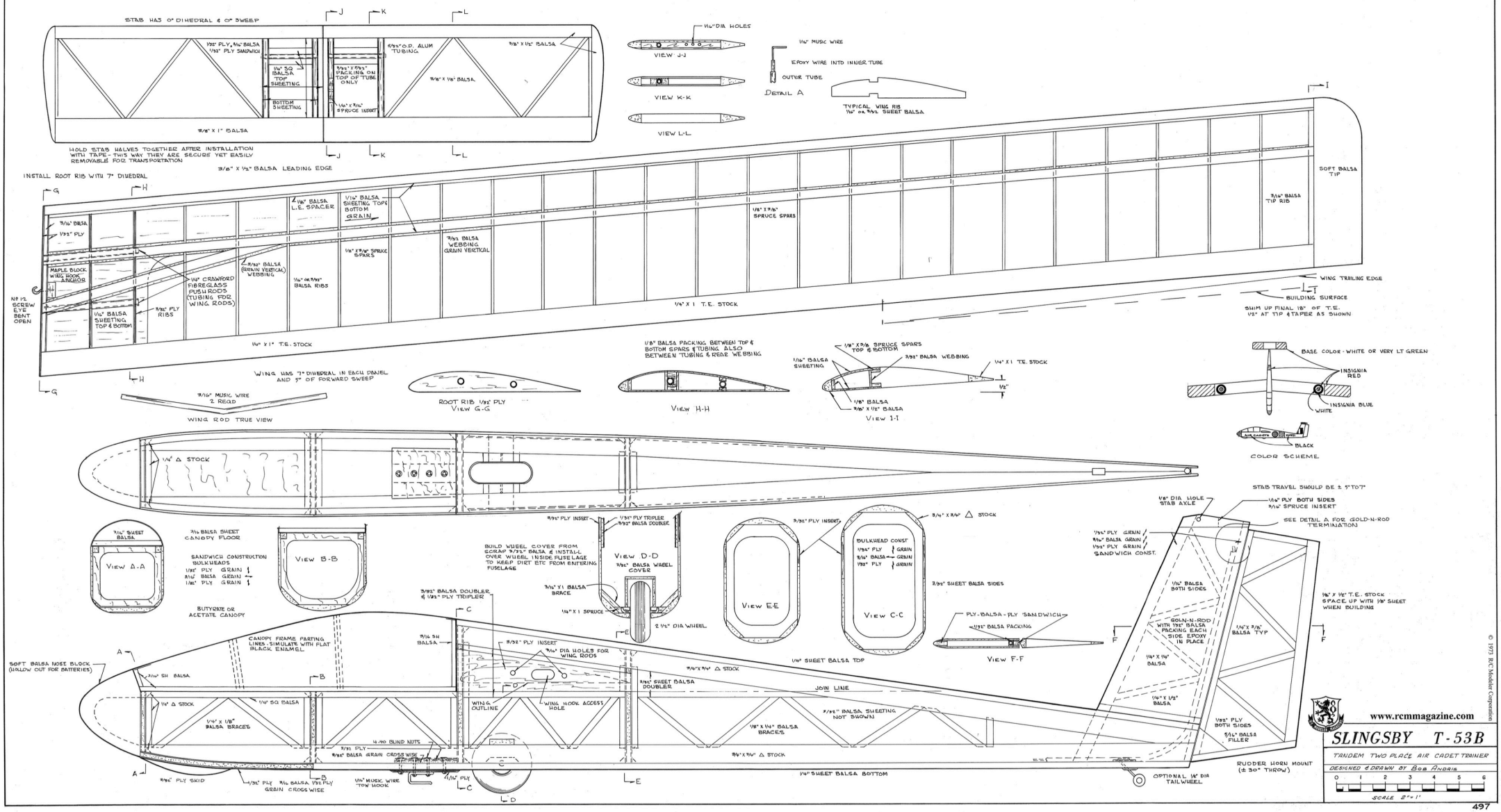
STAB HAS 0° DIHEDRAL & 0° SWEEP
HOLD STAB HALVES TOGETHER AFTER INSTALLATION WITH TAPE - THIS WAY THEY ARE SECURE YET EASILY REMOVABLE FOR TRANSPORTATION
INSTALL ROOT RIB WITH 7° DIHEDRAL
3/8" X 1/2" BALSA LEADING EDGE
SOFT BALSA TIP
WING TRAILING EDGE
BUILDING SURFACE
SHIM UP FINAL 18" OF T.E. 1/2" AT TIP & TAPER AS SHOWN
WING HAS 7° DIHEDRAL IN EACH PANEL AND 3" OF FORWARD SWEEP
WING ROD TRUE VIEW
ROOT RIB 1/32" PLY
VIEW G-G
VIEW H-H
VIEW I-I
VIEW J-J
VIEW K-K
VIEW L-L
DETAIL A
TYPICAL WING RIB
BASE COLOR - WHITE OR VERY LT GREEN
INSIGNIA RED
INSIGNIA BLUE
WHITE
BLACK
COLOR SCHEME
VIEW A-A
VIEW B-B
VIEW C-C
VIEW D-D
VIEW E-E
VIEW F-F
BUTYRATE OR ACETATE CANOPY
SOFT BALSA NOSE BLOCK (HOLLOW OUT FOR BATTERIES)
RUDDER HORN MOUNT (± 30° THROW)
OPTIONAL 14" DIA TAILWHEEL
STAB TRAVEL SHOULD BE ± 5° TO 7°
SEE DETAIL A FOR GOLD-N-ROD TERMINATION
SLINGSBY T-53B
TANDEM TWO PLACE AIR CADET TRAINER
DESIGNED & DRAWN BY Bob Andris
SCALE 2"=1'
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