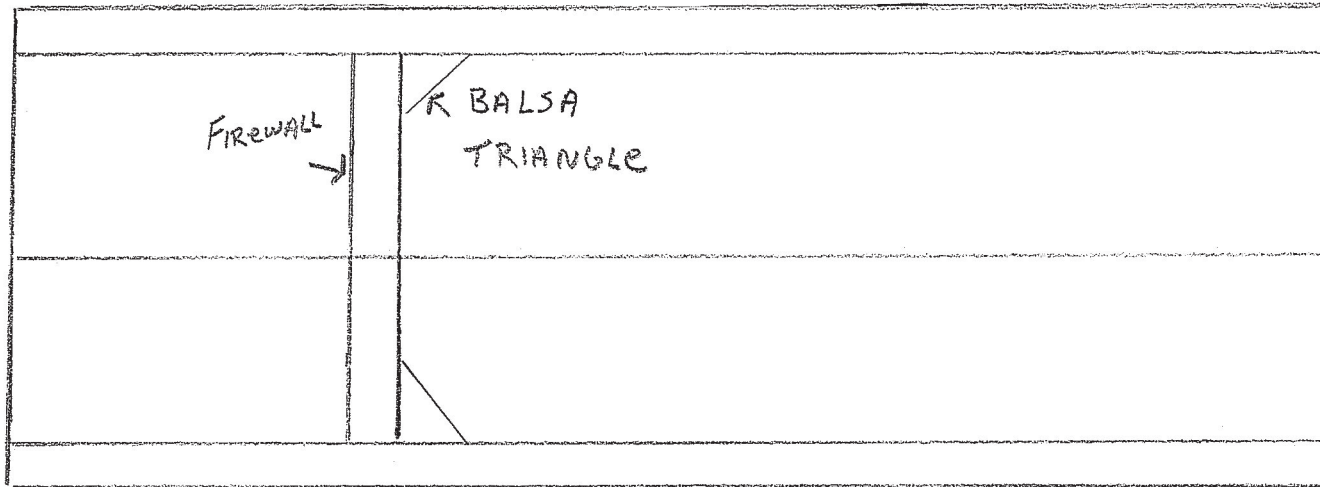
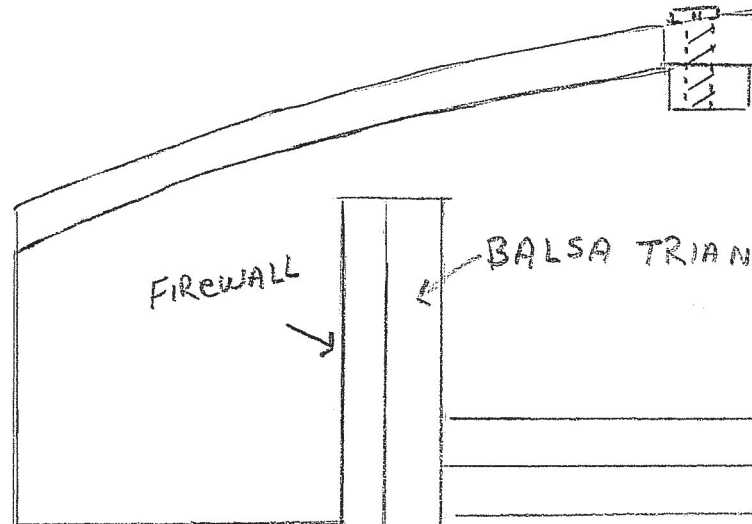
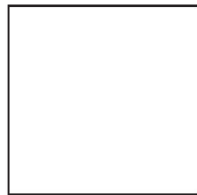
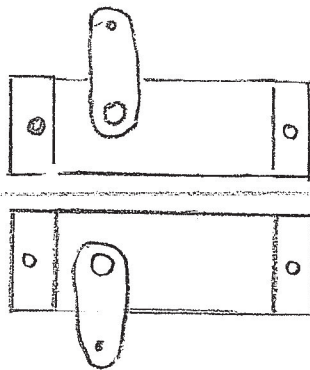




1 inch reference square



FZ →



GLE

FZ

1/4 FOAM BATTERY TRAY

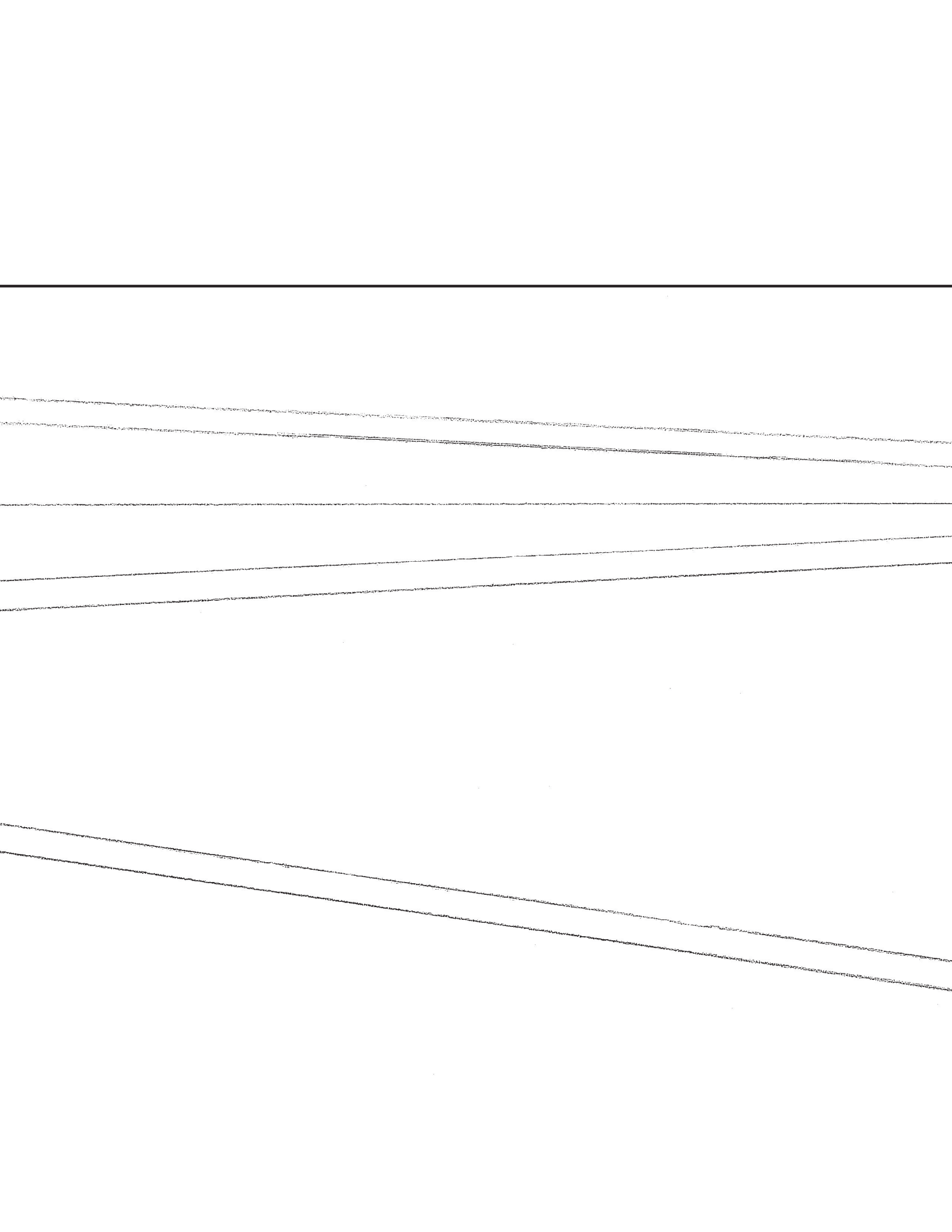
1/4 5G BALSA TRAY RAILS

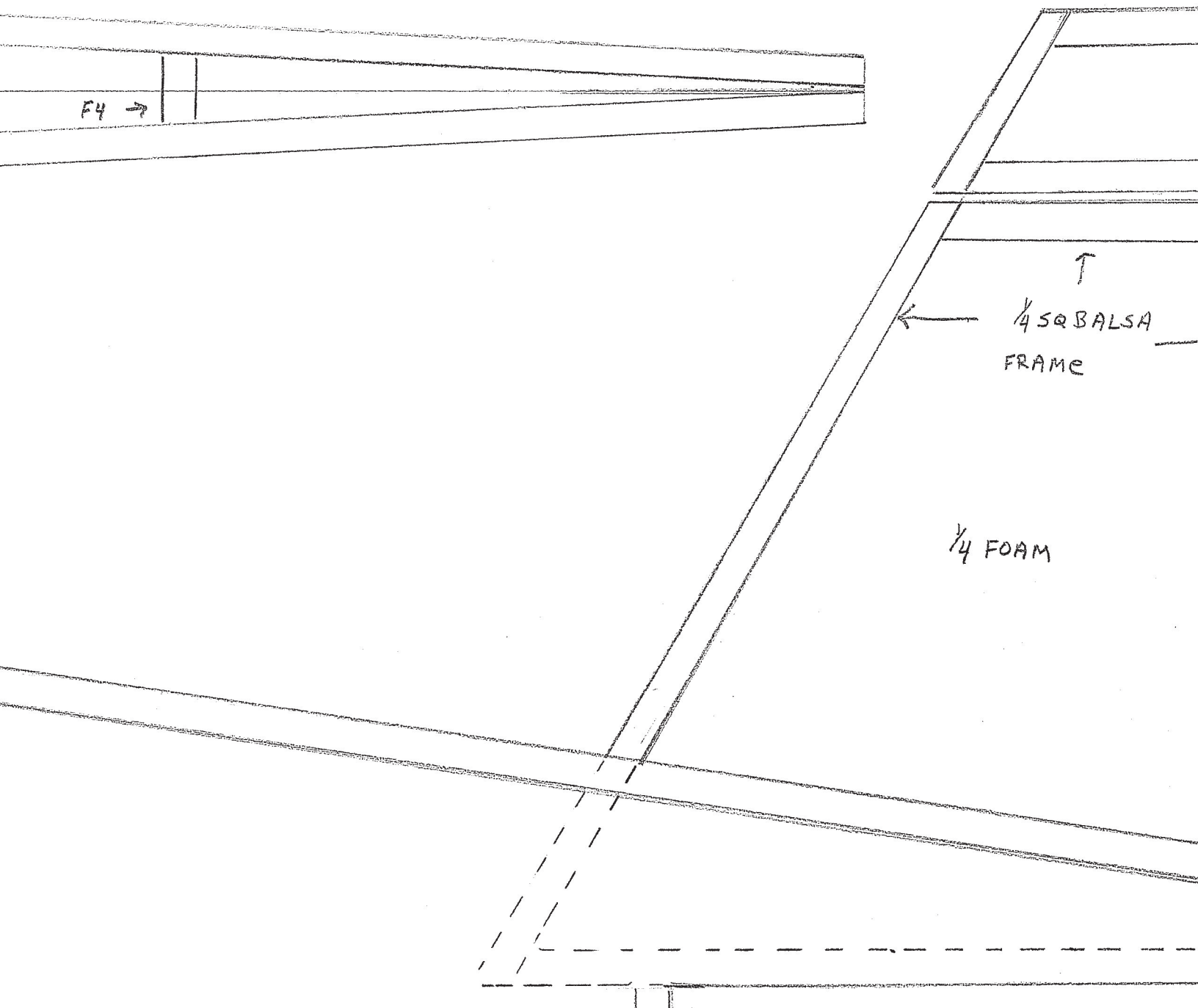
CENTER

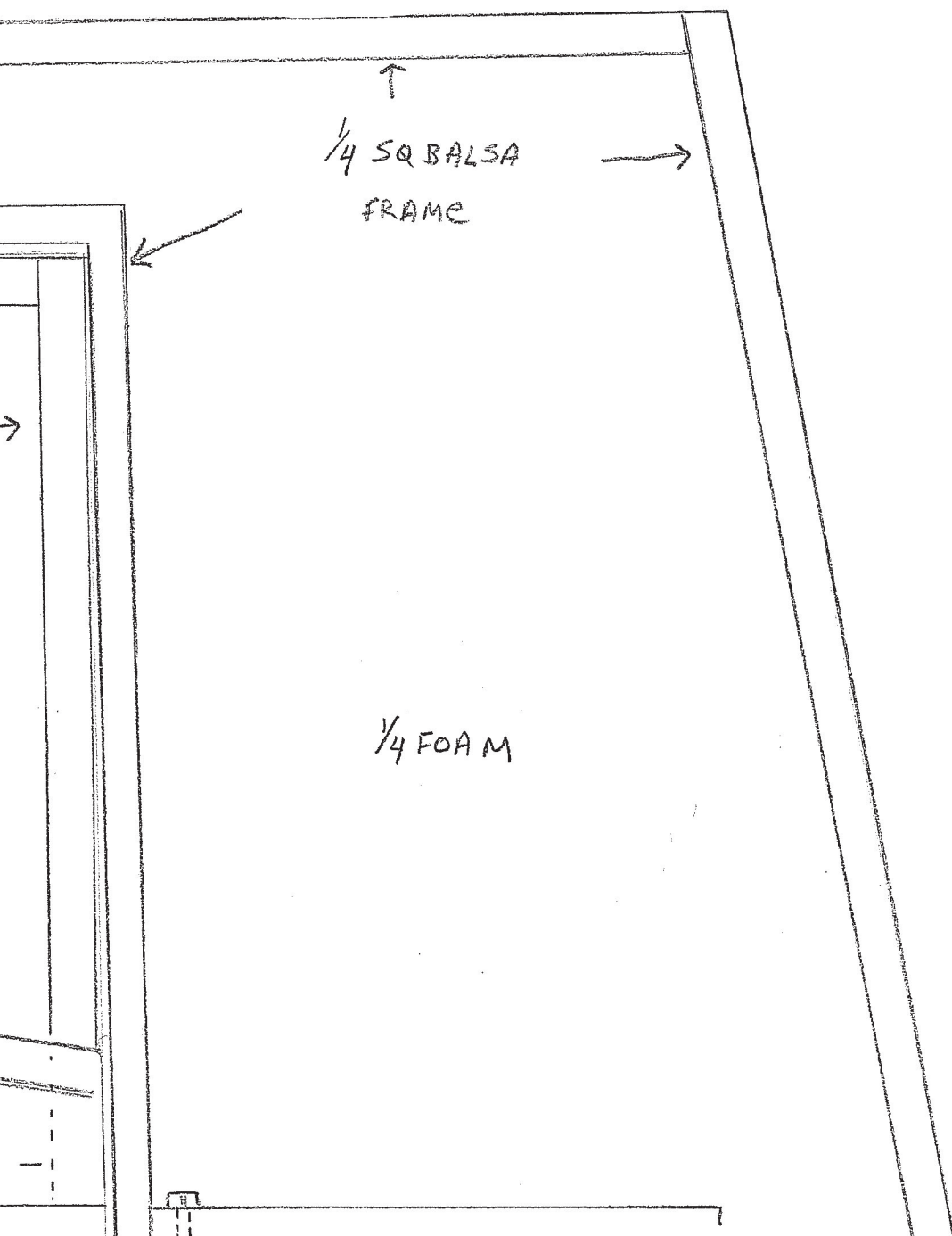
R F 3

1/4 DOWELL  
CANOPY BACK  
F F 3 A

F 3







THRUST LINE

Pete E 4 "Speedy Pete"

Designed and drawn by Mark Sirianni

Wingspan 42 inches

Length 43.75 inches

Wing area 535.5 sq. inches

Weight 2 lbs, 11 ozs.

Wing Loading 11.59 oz/sq ft

Motor - Hacker A30-16 electric motor

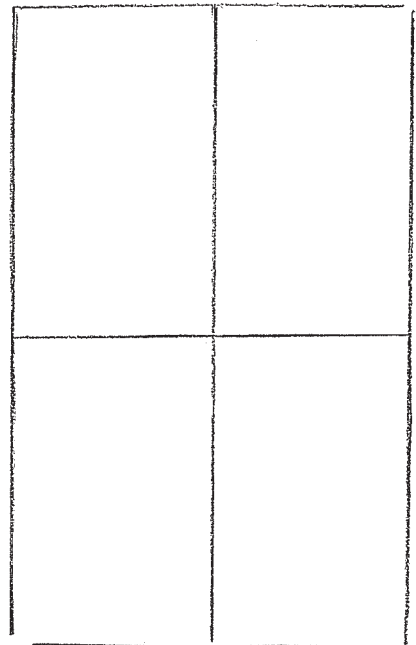
Jeti- 40 Amp speed control

Hitec HS 81 servos

Admiral 2200 mah 3 cell LiPo batteries

APC 11 x 5.5 E prop

Sheet 1 of 3 Plan No. 1151



1/4 in PLY  
FIREWALL

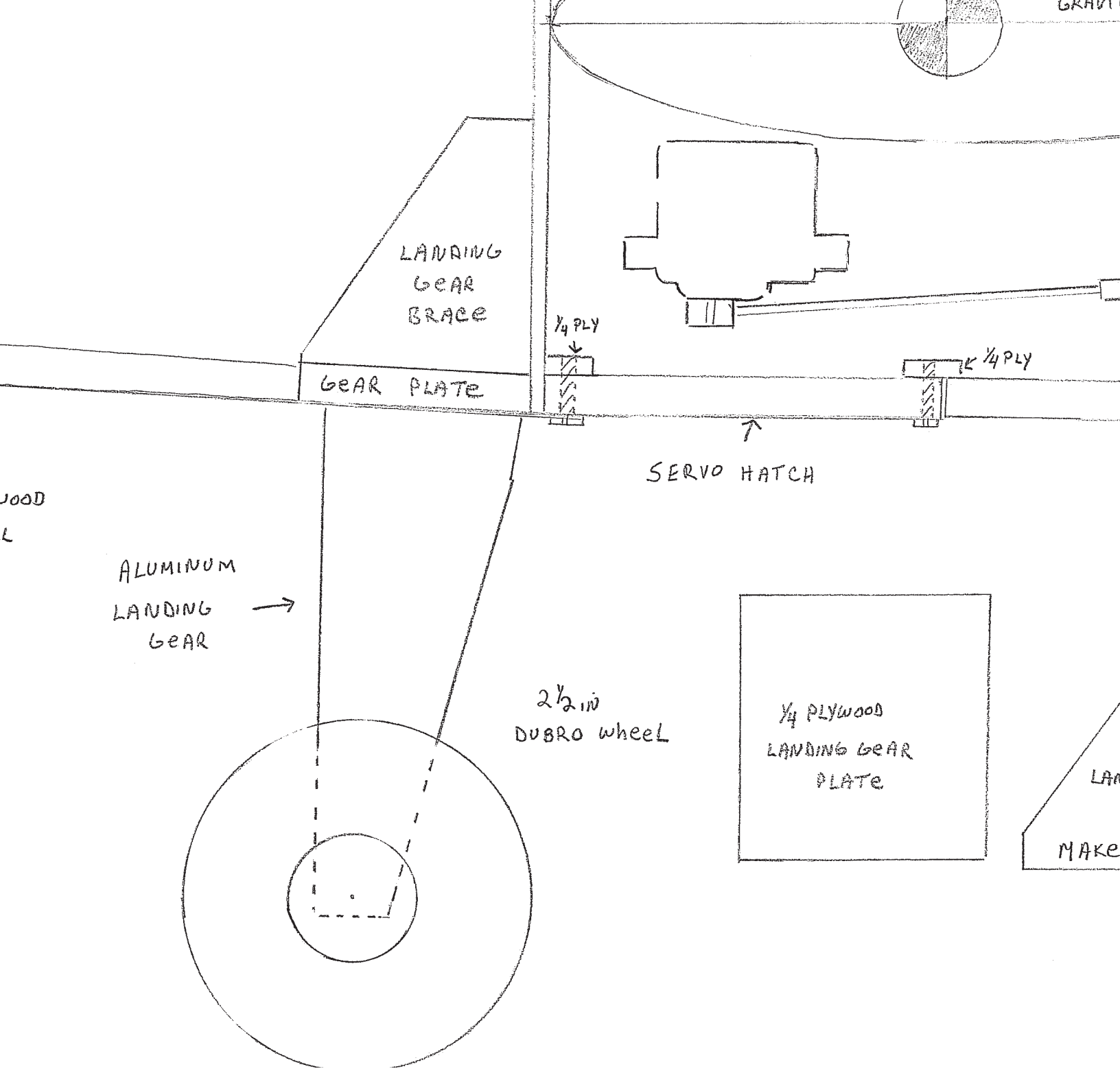
Copyright 2025



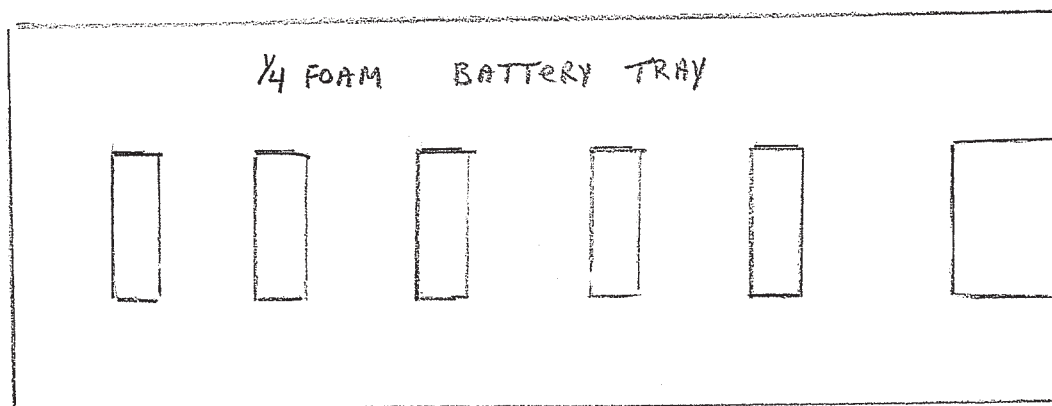
and

MODEL  
**AVIATION**

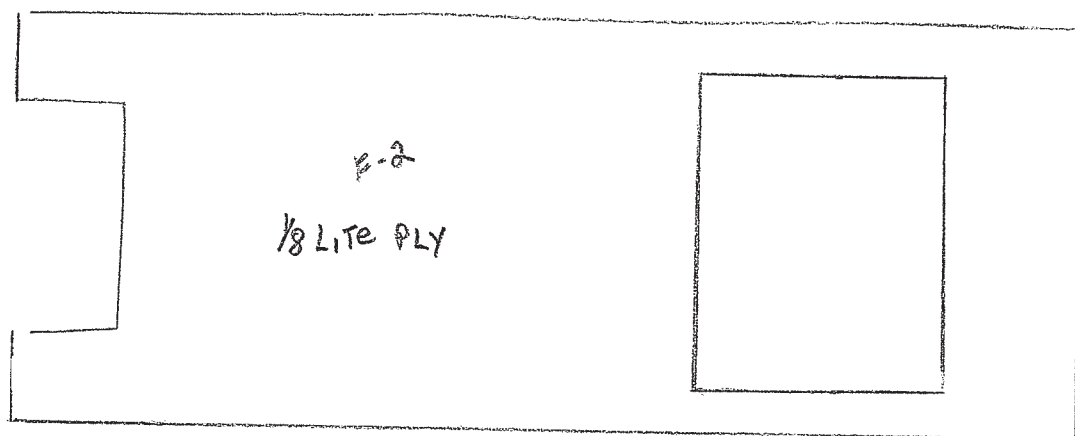
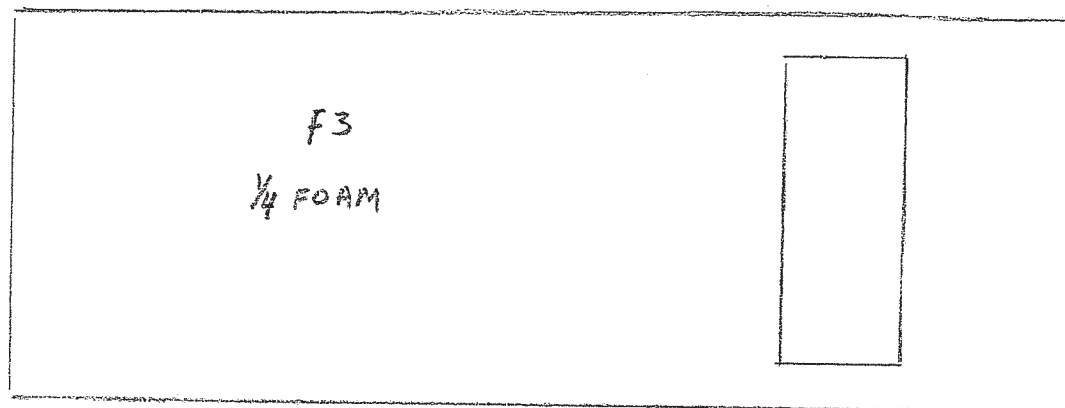
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is expressly prohibited.



1/8 LITE PLY  
DRIVING GEAR  
BRACE  
2



CANOPY BACK  
&  
F3A  
 $\frac{1}{4}$  FOAM



F4 →

F 4  
Y4 FOAM

