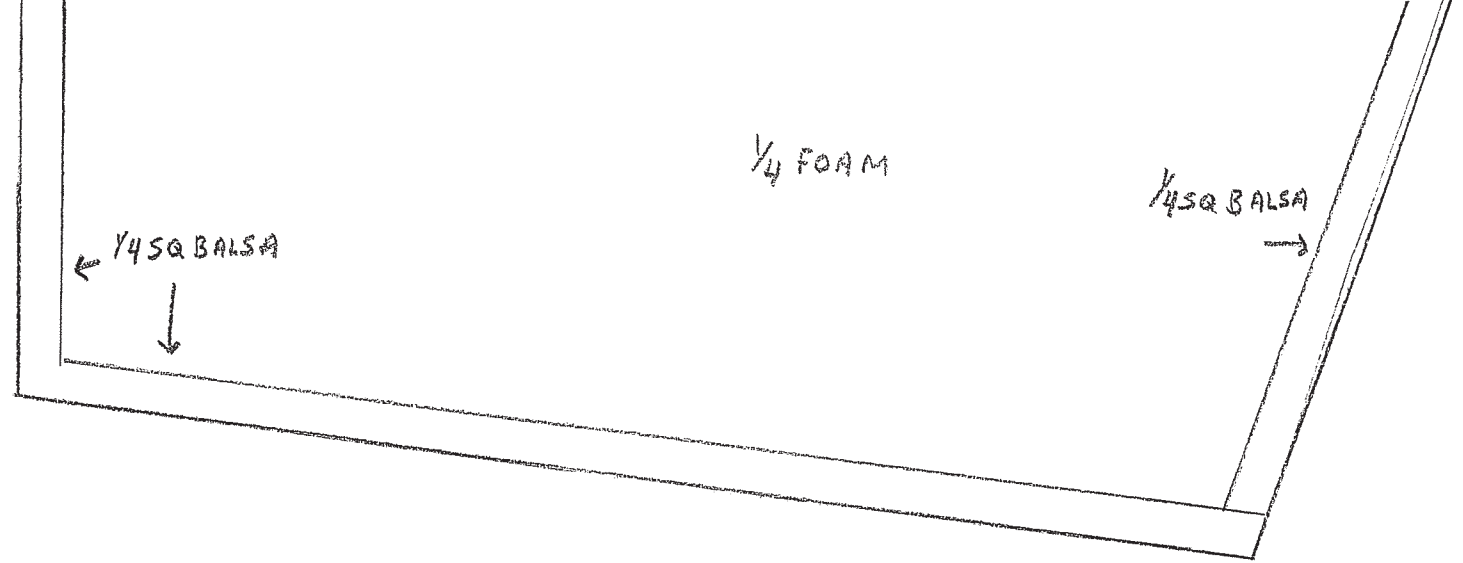


A hand-drawn sketch of a trapezoidal structure, possibly a boat hull or a container. The structure is defined by a horizontal top edge, a horizontal bottom edge, and two slanted side edges. The top edge is slightly longer than the bottom edge. The left side edge is steeper than the right side edge. The structure is enclosed within a rectangular frame. The labels are written in a handwritten style.

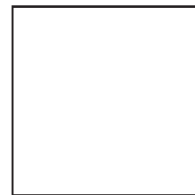
$\frac{1}{4}$ FOAM

$\frac{1}{4}$ SQ BALSA

$\frac{1}{4} \times \frac{1}{2}$ BALSA



1 inch reference square



1/4 FOAM

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 3 of 3 Plans No. 1151

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and

**MODEL
AVIATION**

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