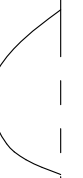
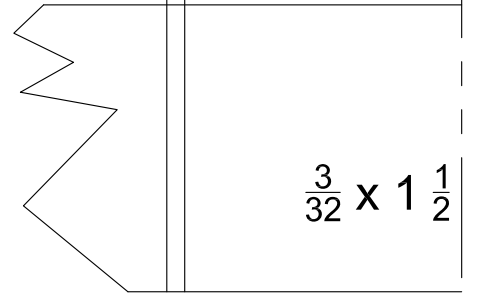
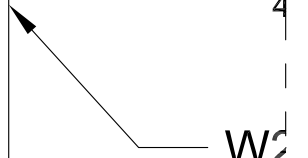
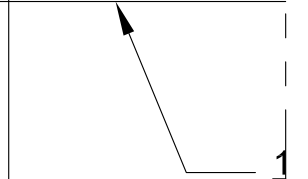
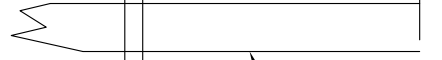
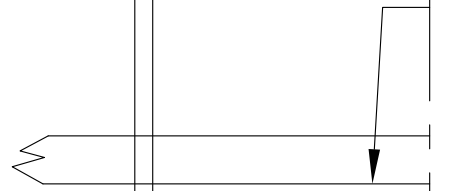


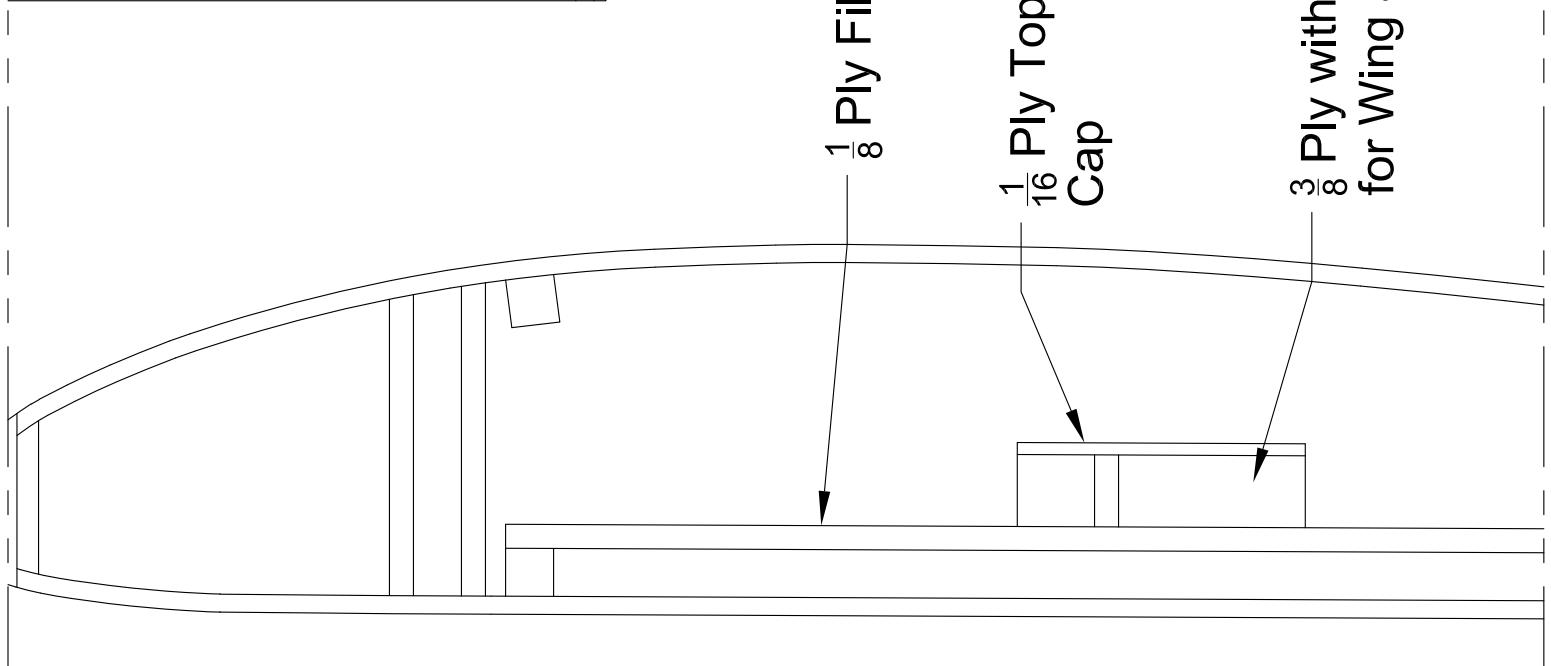
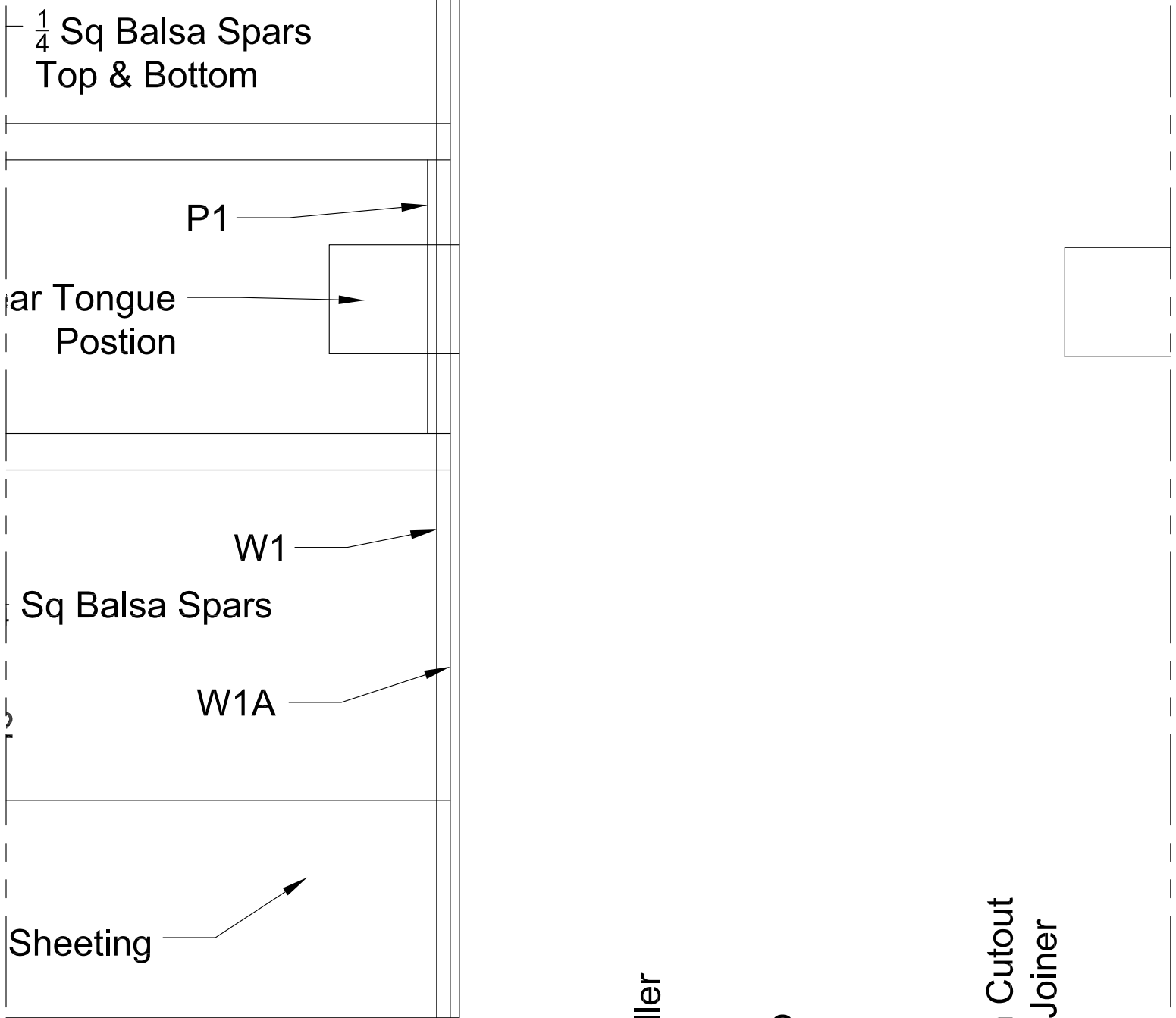
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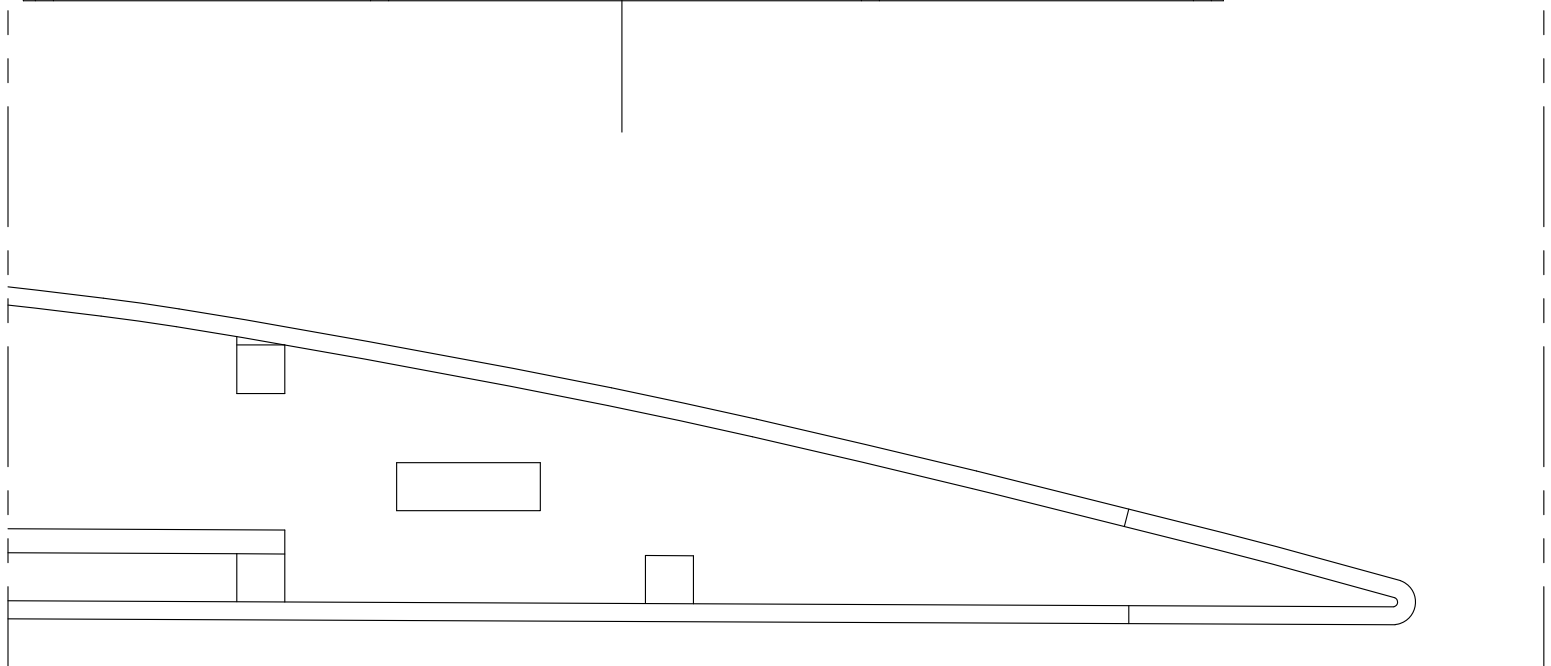
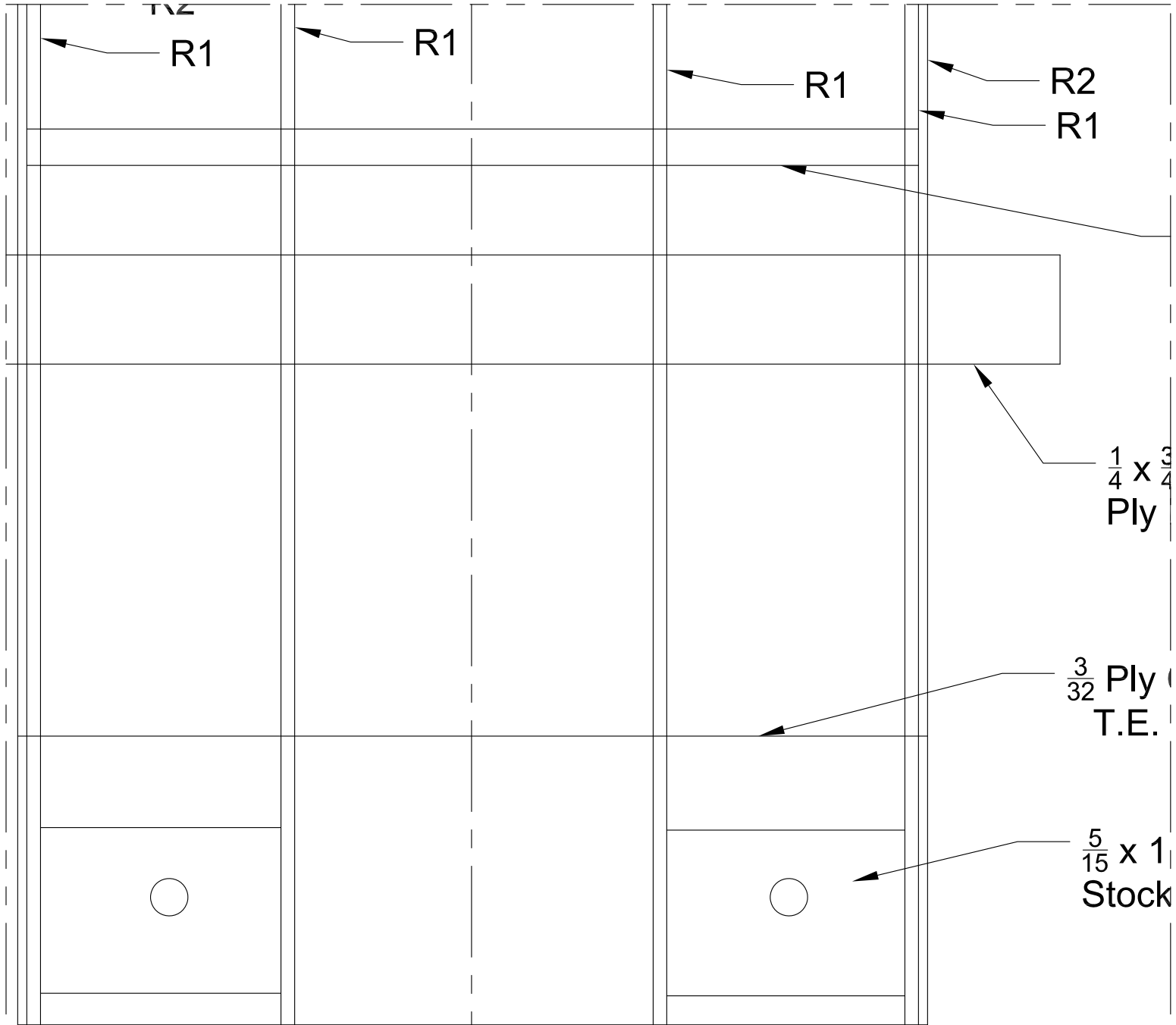
$\frac{1}{4}$

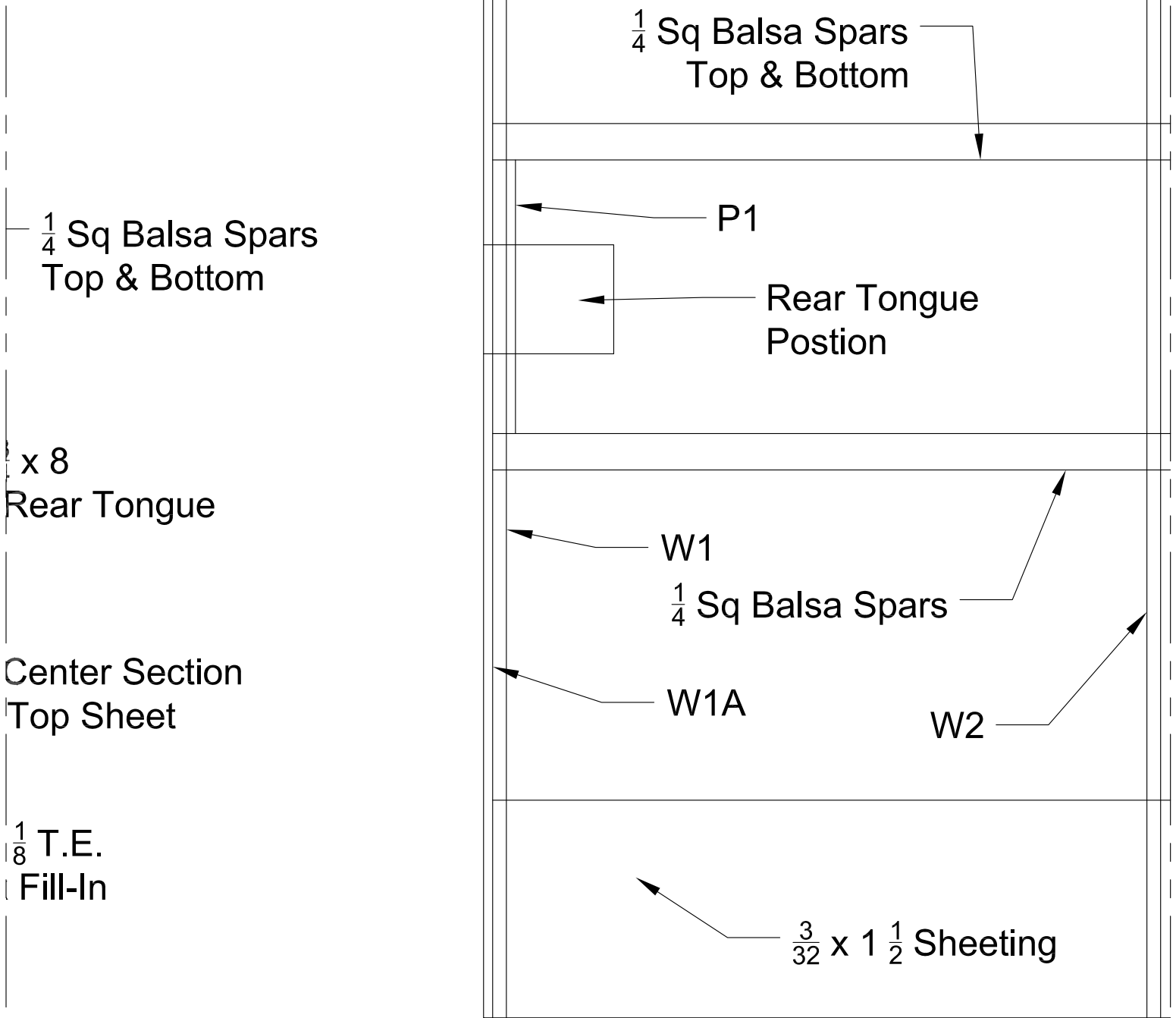
W2

$\frac{3}{32} \times 1 \frac{1}{2}$









1/4 Sq Balsa Spars  
Top & Bottom

1/8 x 8  
Rear Tongue

Center Section  
Top Sheet

1/8 T.E.  
Fill-In

1/4 Sq Balsa Spars  
Top & Bottom

P1

Rear Tongue  
Postion

W1

1/4 Sq Balsa Spars

W1A

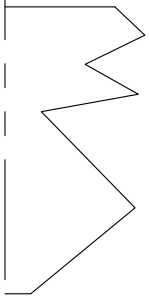
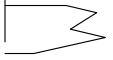
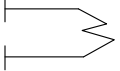
W2

3/32 x 1 1/2 Sheeting

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THE CUB DEN WWW.THECUBDEN.ORG CUBMANKY@				
SCALE 1"=1"	DRAWN C BROOKS	DATE 11-30-23	PAGE 1 OF 1	DWG. NO. 3 SECTION
TITLE 3 SECTION WING FOR 1/4 SCALE SIG				REVIS



YAHOO.COM

N WING SIG

IONS

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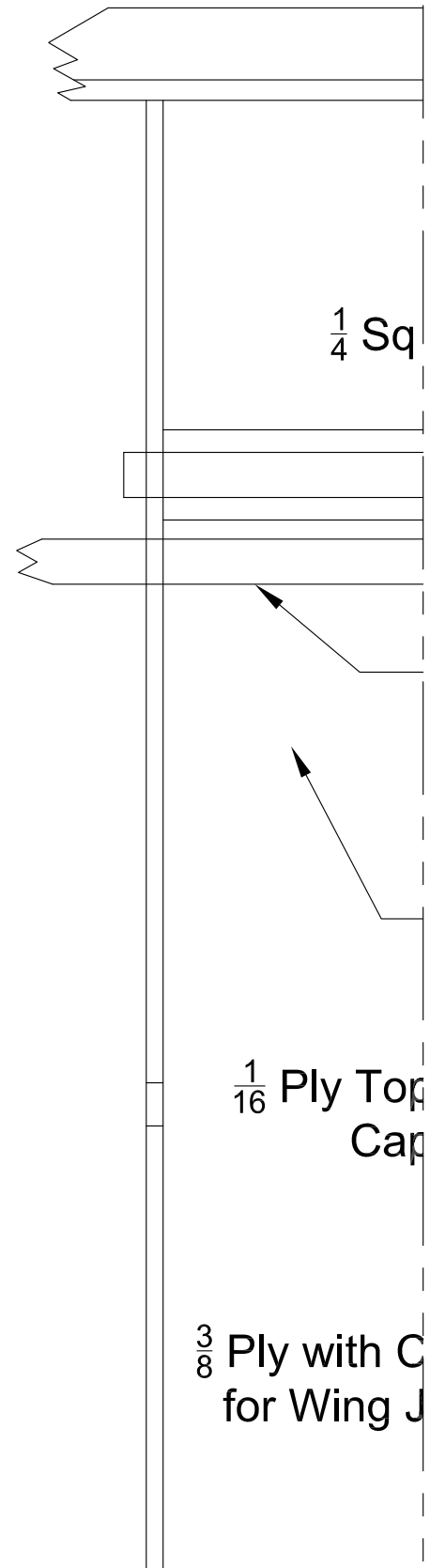
**NOTE:**

The following part will need to be made for the left side that is not in the KIT.

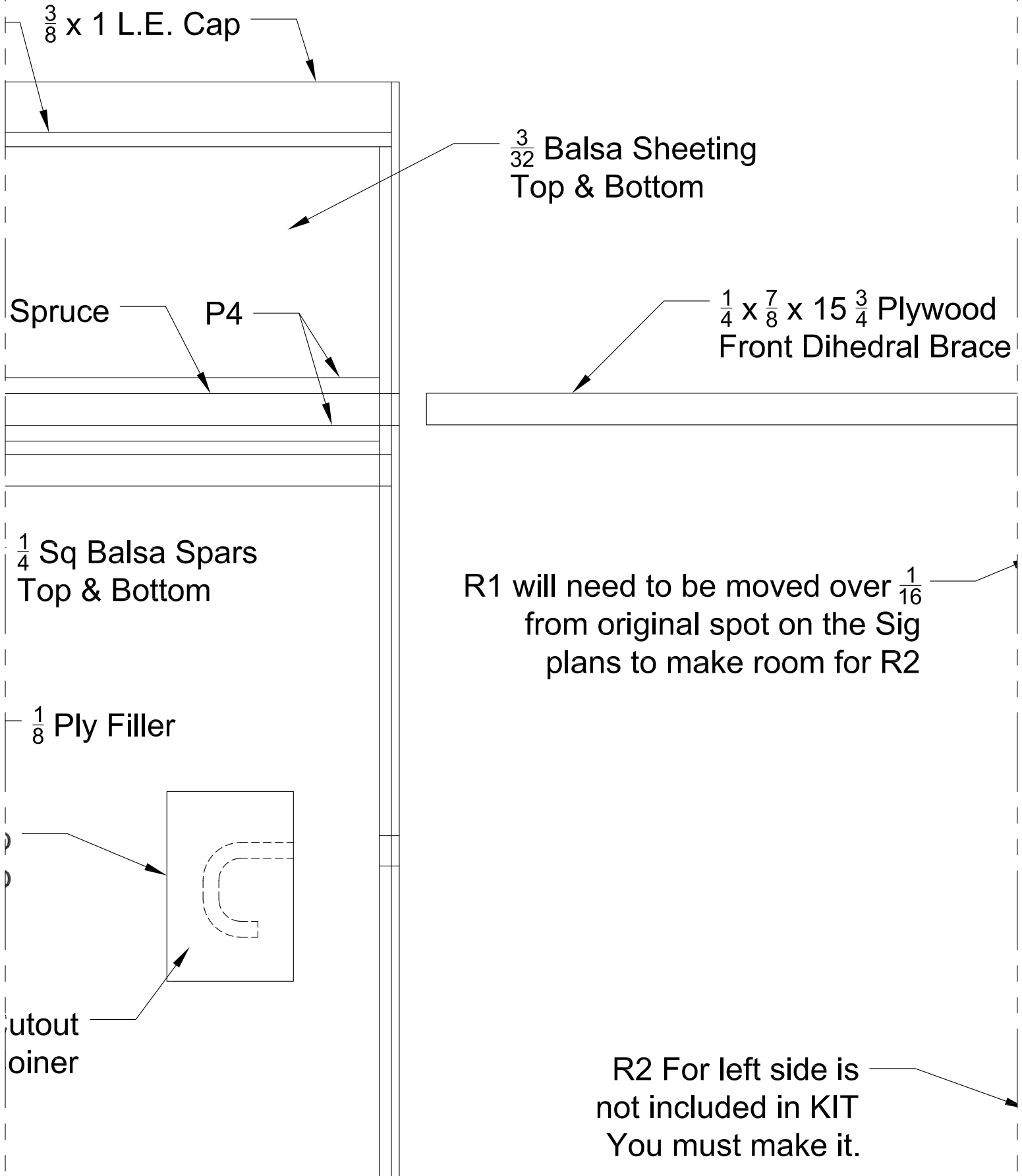
- W1A 1/16 Ply
- R2 1/16 Ply
- P1 1/16 Ply
- P4 1/8 Ply X 2

# LEFT W

$\frac{1}{8} \times \frac{7}{8}$  L.E.



# WING



$\frac{3}{8}$  x 1 L.E. Cap

$\frac{3}{32}$  Balsa Sheeting  
Top & Bottom

Spruce

P4

$\frac{1}{4}$  x  $\frac{7}{8}$  x  $15 \frac{3}{4}$  Plywood  
Front Dihedral Brace

$\frac{1}{4}$  Sq Balsa Spars  
Top & Bottom

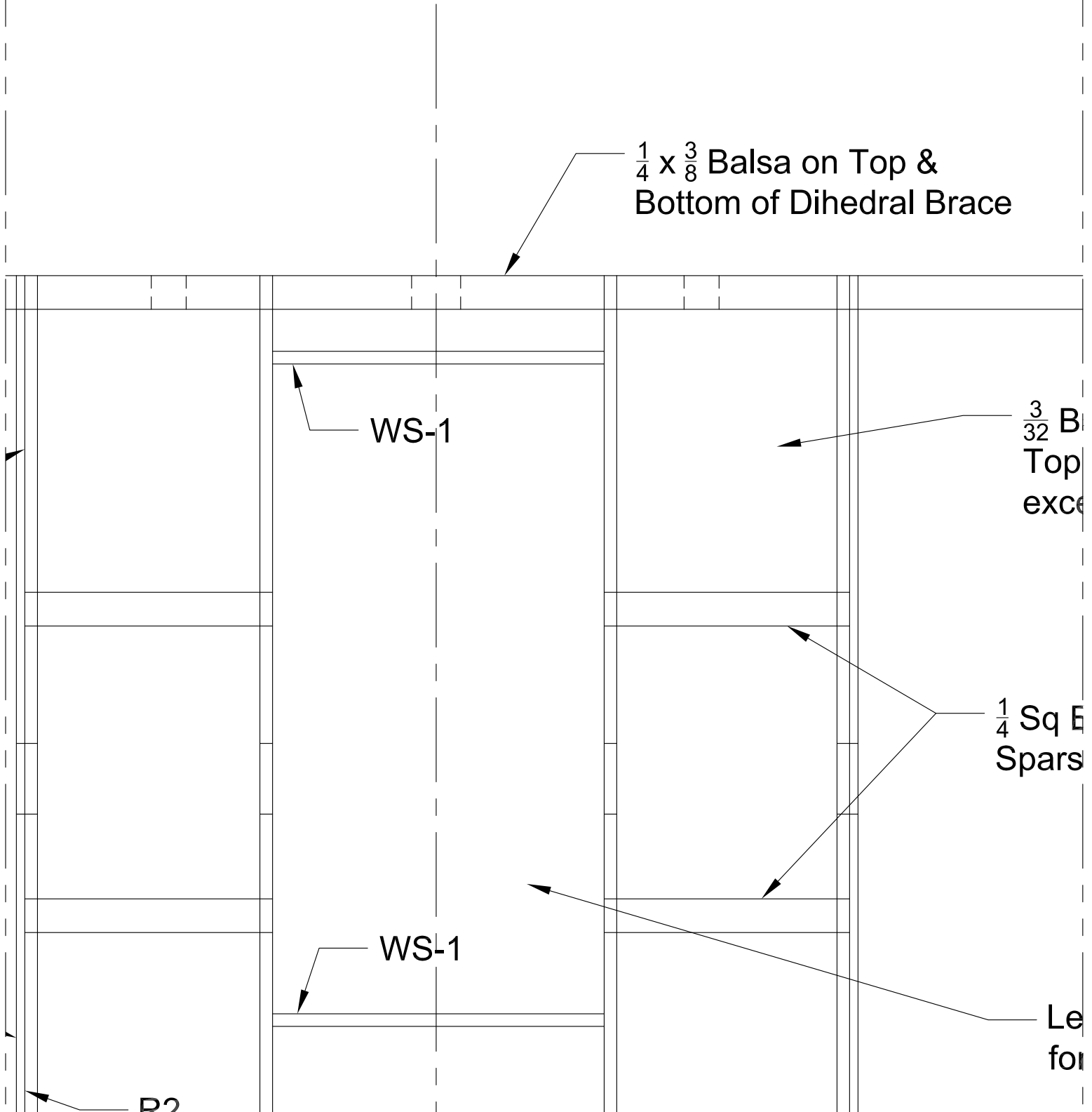
R1 will need to be moved over  $\frac{1}{16}$   
from original spot on the Sig  
plans to make room for R2

$\frac{1}{8}$  Ply Filler

cutout  
inliner

R2 For left side is  
not included in KIT  
You must make it.

# CENTER SECTION





# RIGHT WING

