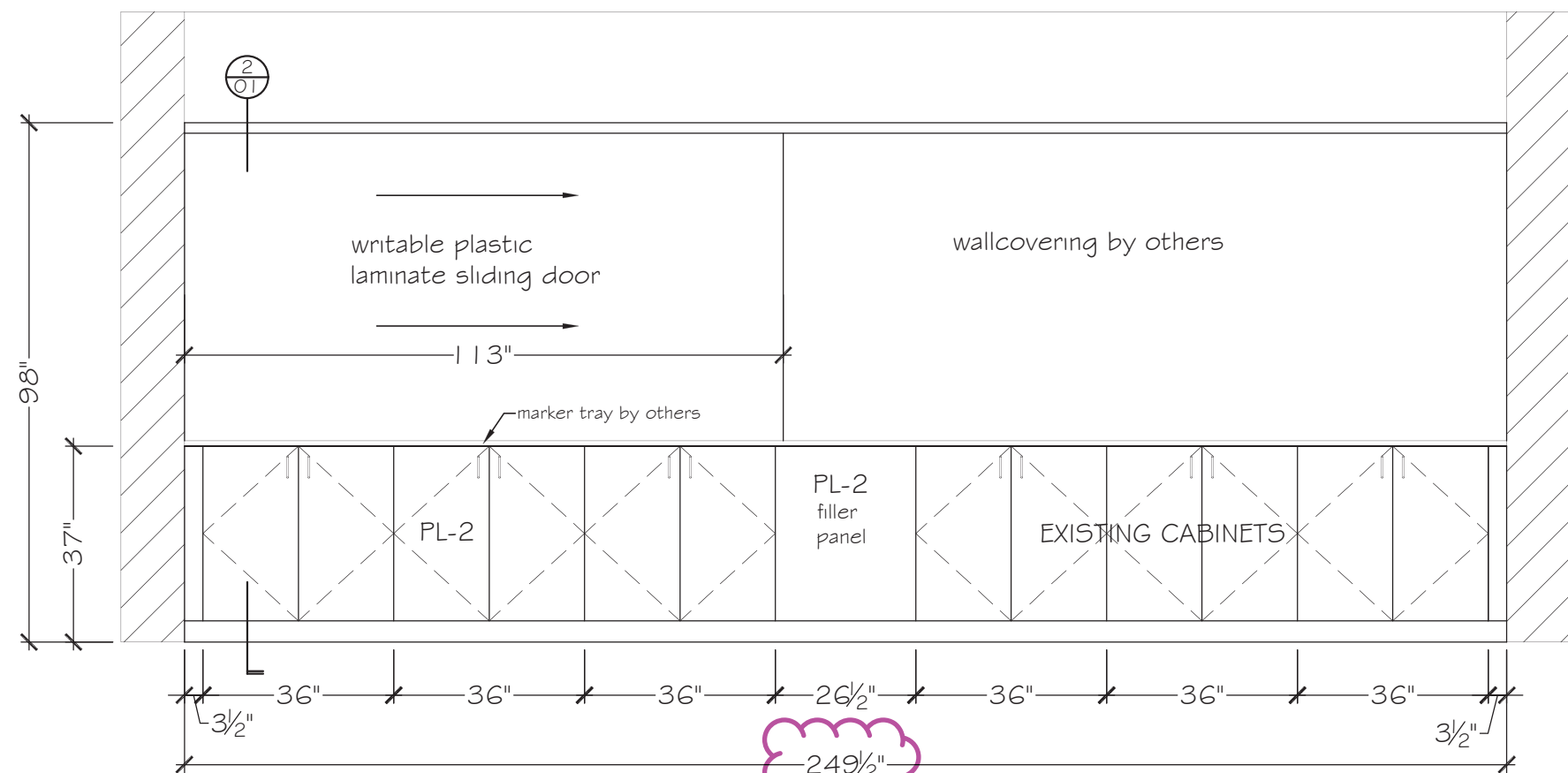
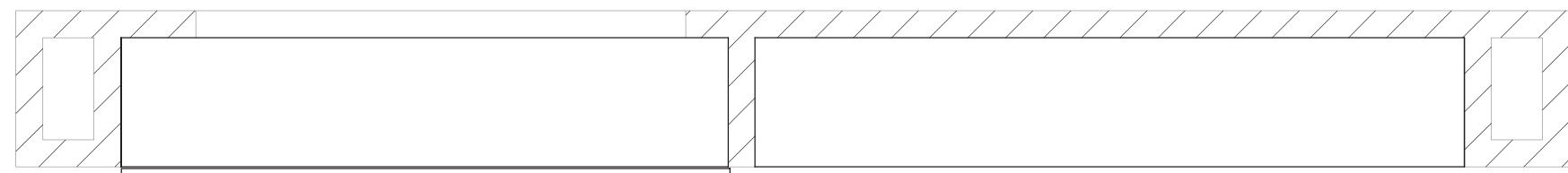
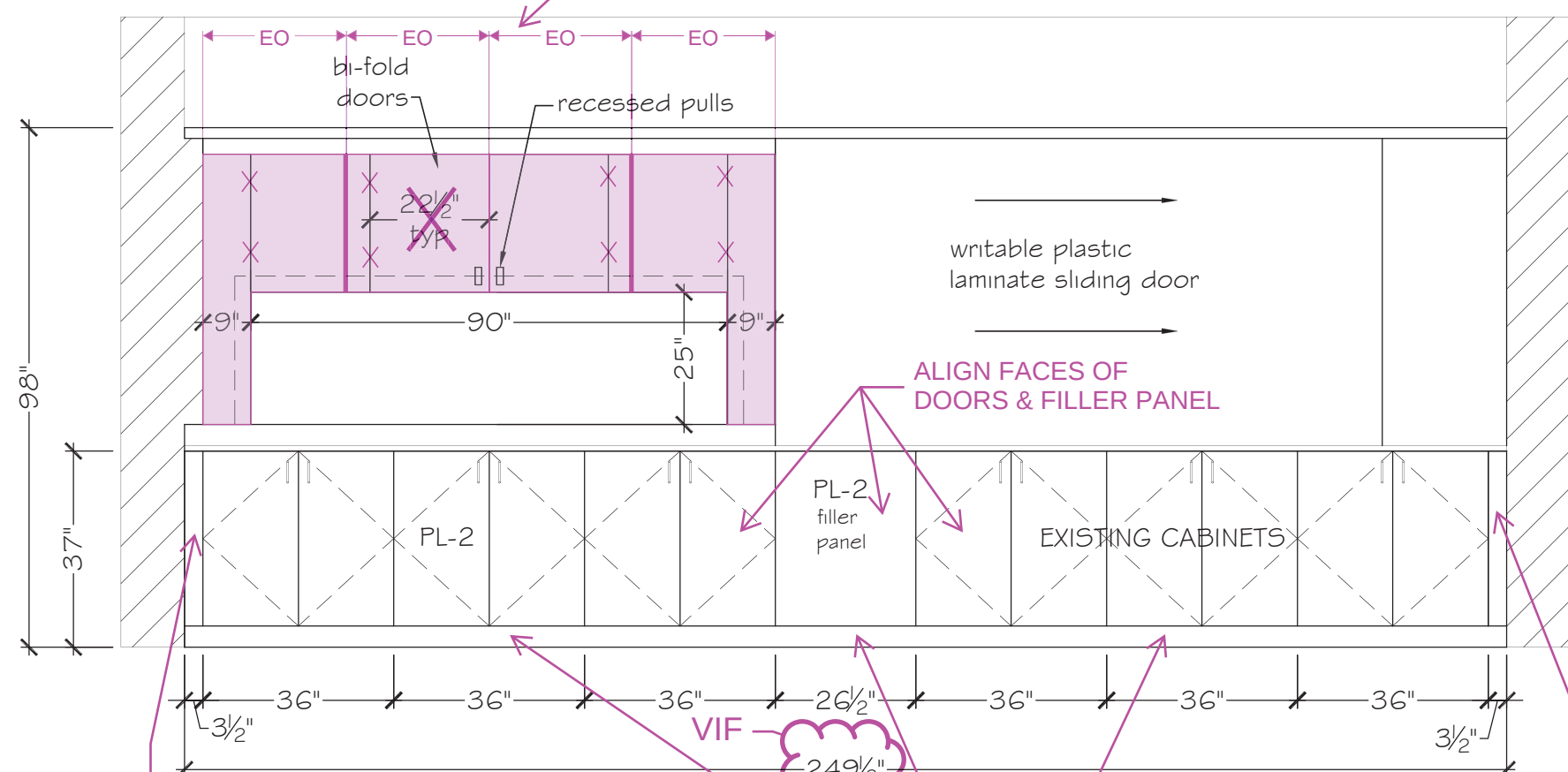




1 Plan and Elevation at Organics Bio Lab 378
3/8" = 1'-0"

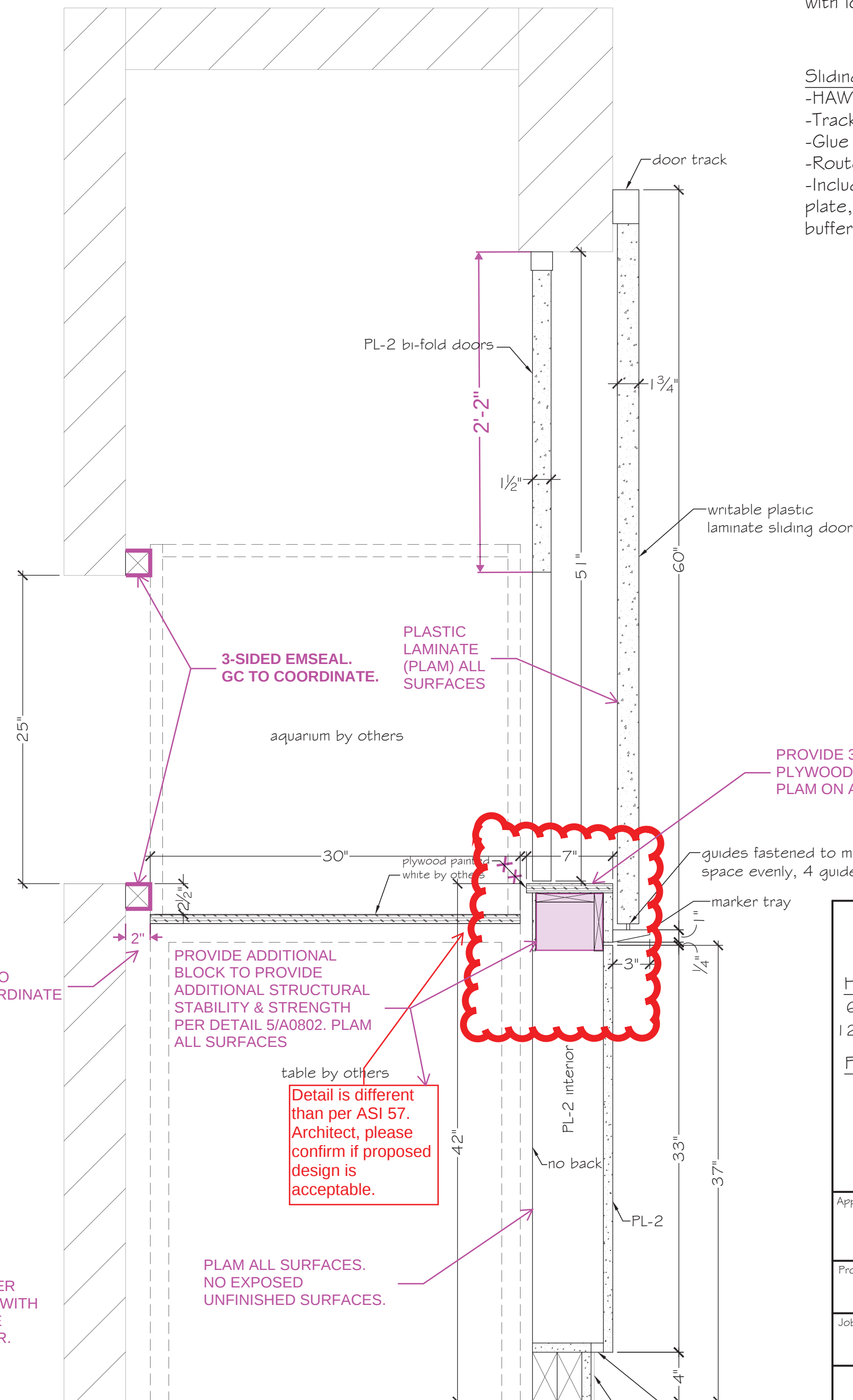


PROVIDE FILLER PANEL. ALIGN WITH FACE OF BASE CABINET DOOR.

*BEHIND SLIDING DOOR

ALL BASE FACES INCLUDING ADJACENT CABINET'S BASE MUST ALIGN.

PROVIDE FILLER PANEL. ALIGN WITH FACE OF BASE CABINET DOOR.



2 Section at Casework
1 1/2" = 1'-0"

Bi-Fold Door Hardware
HAWA Varifold 80/H track without bottom guides, with lower pivot for the end door panels

Sliding Door Hardware
-HAWA Junior 120/B with side fixing angle
-Track with closed ends
-Glue in continuous guide rail at door bottom
-Route hangers in top of door
-Includes double roller, running gear, suspension plate, floor mounted guides, track stopper, wall buffer

HARDWARE
6 Pulls - EPCO MC 402-4 Satin Clear Anodized
12 Hinges - BLUM #716580

FINISHES
PL-2 : Wilsonart Linen D427-GO

St. Louis Wood
field verify all dimensions

Approved:	Approved Date:
Project:	Webster Science
Job No:	Job 16243
Drawn by:	Paul Rose
Date:	7/7/17
Scale:	As Noted
Revision Date:	
Sheet No.	01 of 01

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