

SPCA

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Architect:
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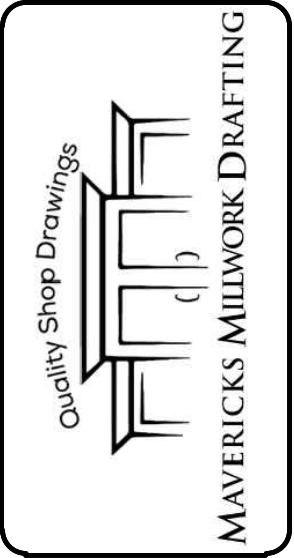
Tyler Millwork & Supply Contact:
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Jobsite Address:
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General Contractor:

General Contractor Project Manager:

General Contractor Job Superintendent:



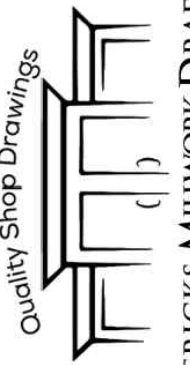
PROJECT:	SPCA
SHEET TITLE:	Cover Sheet

Job No.: -----
Drawn By: MMD
Date: 4/24/23
Scale:

Sheet No.: 1.0

Drawings Schedule

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PROJECT:

SPCA

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Drawing Schedule

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MMD

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Architect:

Cabinet Construction:

- Cabinets shall be custom grade frameless construction.
Doors/Drawer Fronts shall be flush overlay construction, with the following reveals:
- 1/16" at cabinet ends
 - 1/2" at cabinet top
 - 1/8" between any two members of the same cabinet

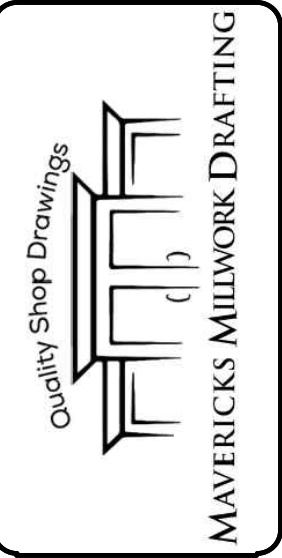
- Joinery method shall be:
- Dado construction with screws at Finished and Concealed ends, captured on all four sides by a dad into cabinet body at back.

Plastic Laminate Cabinet Interior Materials:

- Semi-exposed: 3/4" Industrial grade particle board with white melamine on both faces.
- Exposed: 3/4" Industrial grade particle board with vertical grade plastic laminate on interior and exposed exterior faces liner grade on concealed exterior.
- Semi-exposed adjustable shelves: 3/4" Industrial grade particle board with white melamine on both faces.
- Exposed adjustable shelves: 3/4" Industrial grade particle board with vertical grade plastic laminate on both faces.
- Semi-exposed backs: 1/4" MDF core with white vinyl. (matches white melamine)
- Exposed backs: 3/4" Industrial grade particle board w/ vertical grade plastic laminate on interior & exposed exterior faces
- Exposed interiors may be melamine that matches selected laminate, if available.

Plastic Laminate Cabinet Interior Materials:

- Finished ends: 3/4" Industrial grade particle board with white melamine on semi-exposed interiors, and plastic laminate on exposed ends.
- Doors/Drawer fronts: 3/4" Industrial grade particle board with vertical grade plastic laminate on exterior, liner grade on interior to match melamine. Grain shall run vertical and be matched within each cabinet face where material sizes allow.
- Exposed bottom faces of upper cabinets: Match Finished ends.
- Wall scribes shall be provided all typical wall ends, and Top scribes will be provided at all upper cabinets that abut a ceiling.
- All scribes are a minimum of 3/4" wide.



PROJECT:	SPCA	SHEET TITLE:	Plastic Laminate Specifications (1/2)

Job No.:	----
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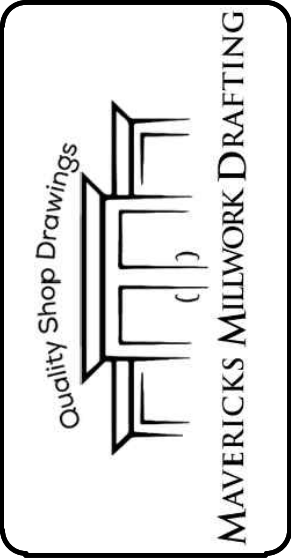
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- Plastic Laminate Cabinet Edge banding:
- Cabinet edge banding: 0.5mm PVC to match face laminate.
 - Shelf front edge banding: 0.5mm PVC to match face laminate.
- Counter Tops and Splashes:
- Two layers of 3/4" plywood with a 1 1/2" face edge. Plastic laminate is applied to the face edge and any exposed ends, then to the top surface.
 - Splash: 3/4" plywood with plastic laminate applied to all exposed edges and face. Typical splash height is 4", unless noted otherwise.

ADA Requirements:

-It is the responsibility of the General Contractor to verify all ADA requirements have been established prior to submittal of this package. Tyler Millwork accepts no liability for any items which may not comply with State or Federal laws.

All dimensions to be field verified



PROJECT:	SPCA
SHEET TITLE:	Plastic Laminate Specifications (2/2)

Job No.:	----
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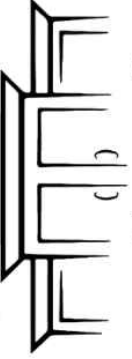
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Materials Schedule		
Name	Material	Location
PL-1	Wilsonart D504-60, Fossil Shale, Matte Finish	
SS-1	Corian, Neutral Concrete (Group 2)	

Hardware Schedule	
Name	Material
Hinges:	120degree Blum Clip Top Hinge (Nickel Finish)
Pulls:	4" Wire pulls, Dull Chrome
Drawer Slides:	Accuride 3832 Full Ext. (Nickel Finish)
Shelf Supports:	5mm Angular Shelf Pins (Nickel Finish)

Please verify all color selections

Quality Shop Drawings



MAVERICKS MILLWORK DRAFTING

PROJECT:

SPCA

SHEET TITLE:

Material/Hardware Schedule

Job No.:

Drawn By:

MMD

Date:

4/24/23

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FP FLOOR PLAN LAYOUT
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PROJECT:

SPCA
SHEET TITLE:

100 RECEPTION

Job No.:

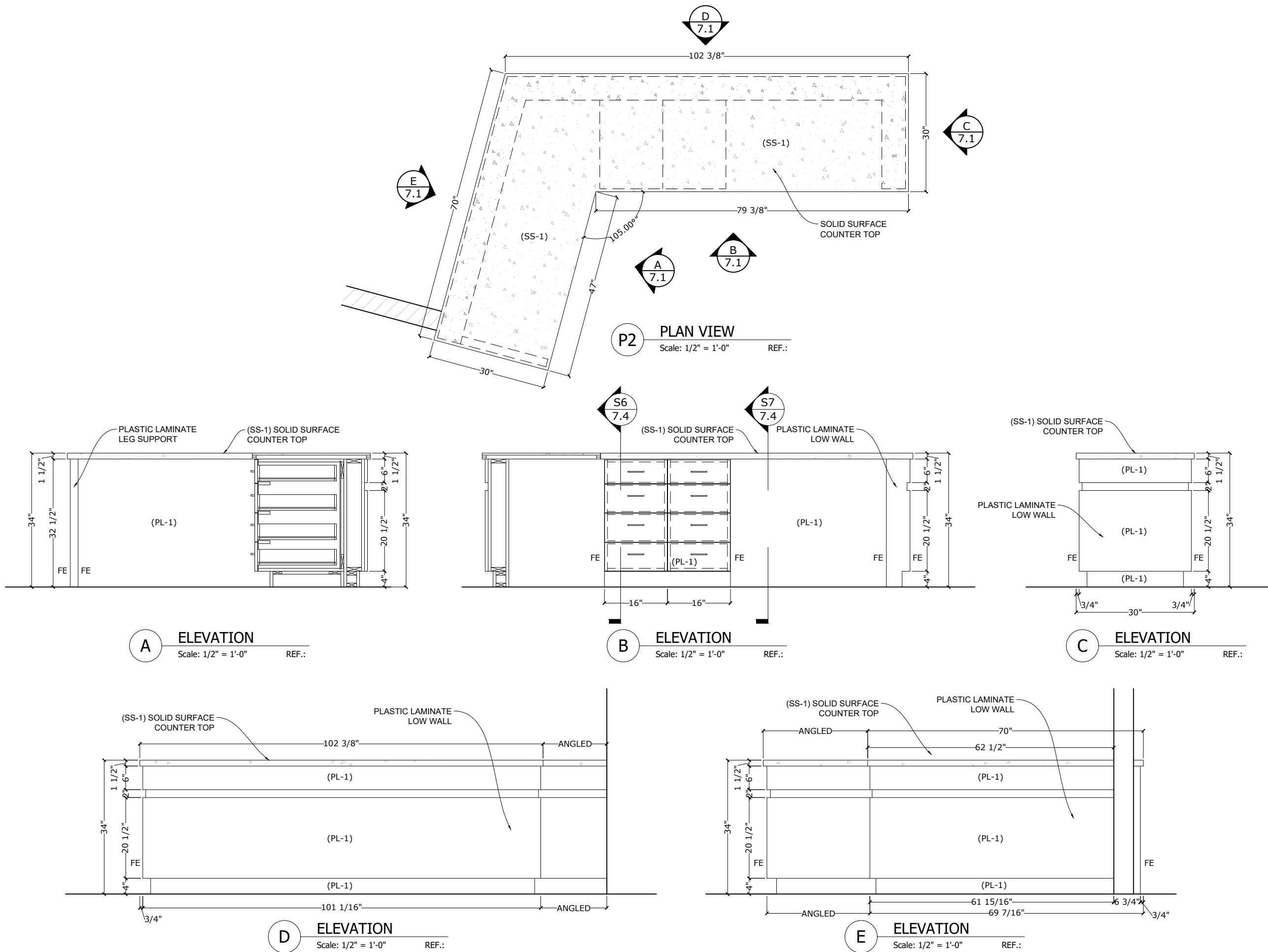
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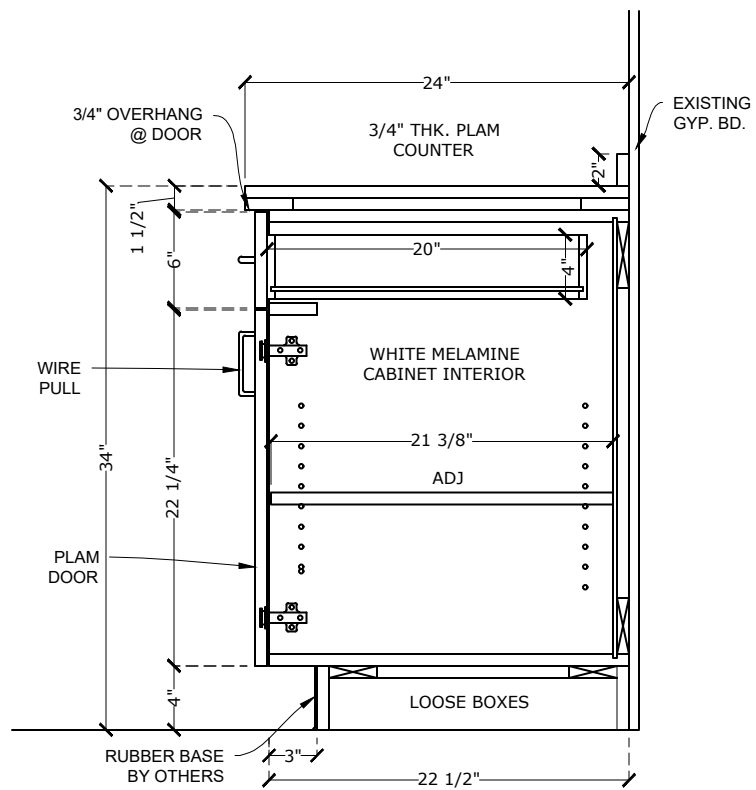
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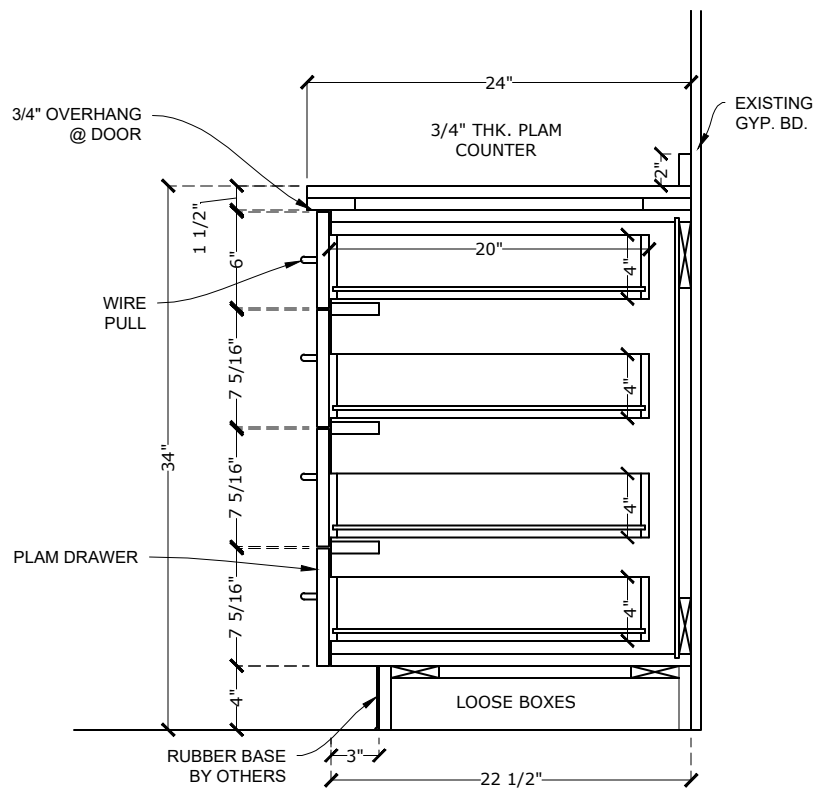
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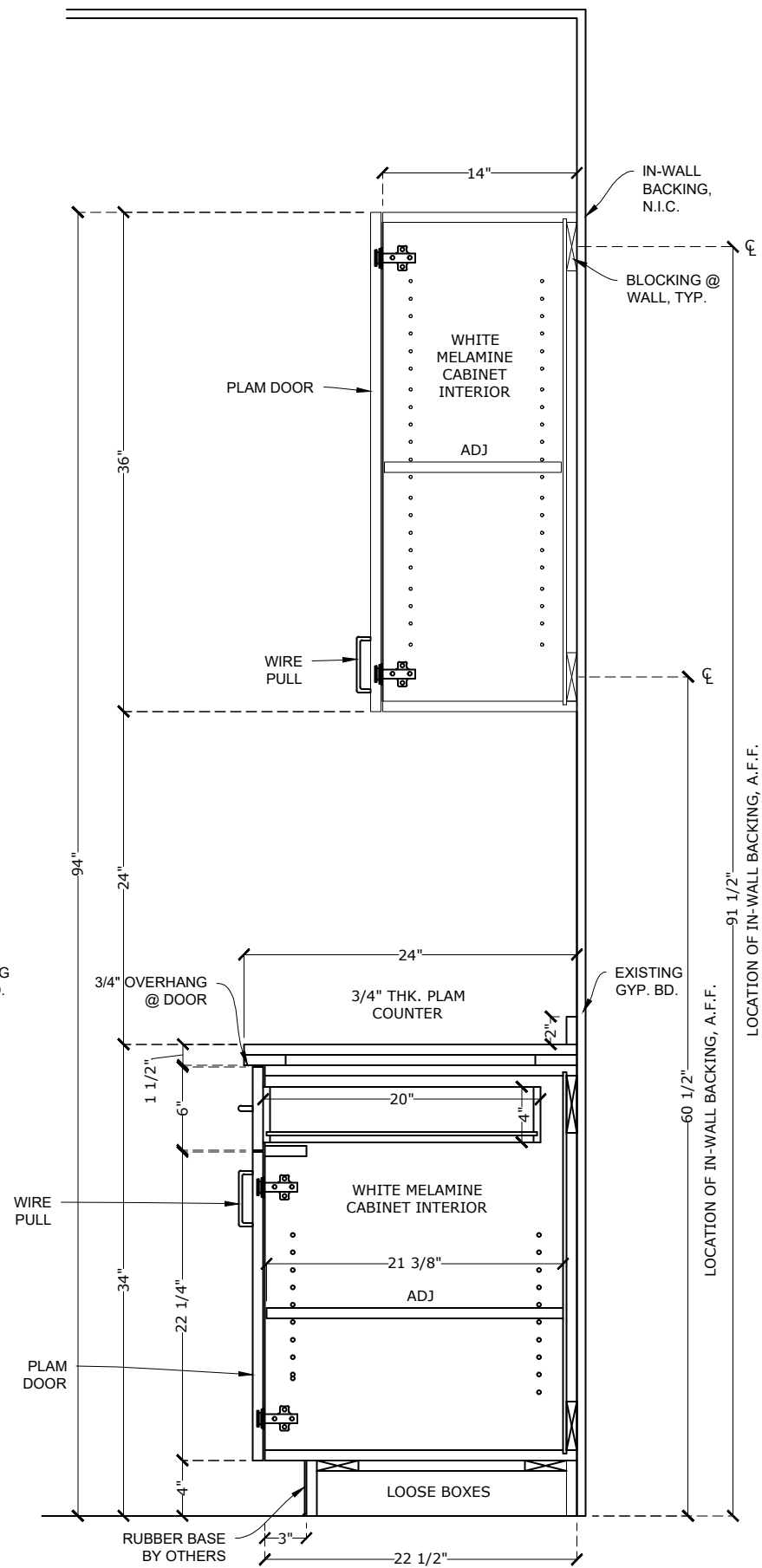




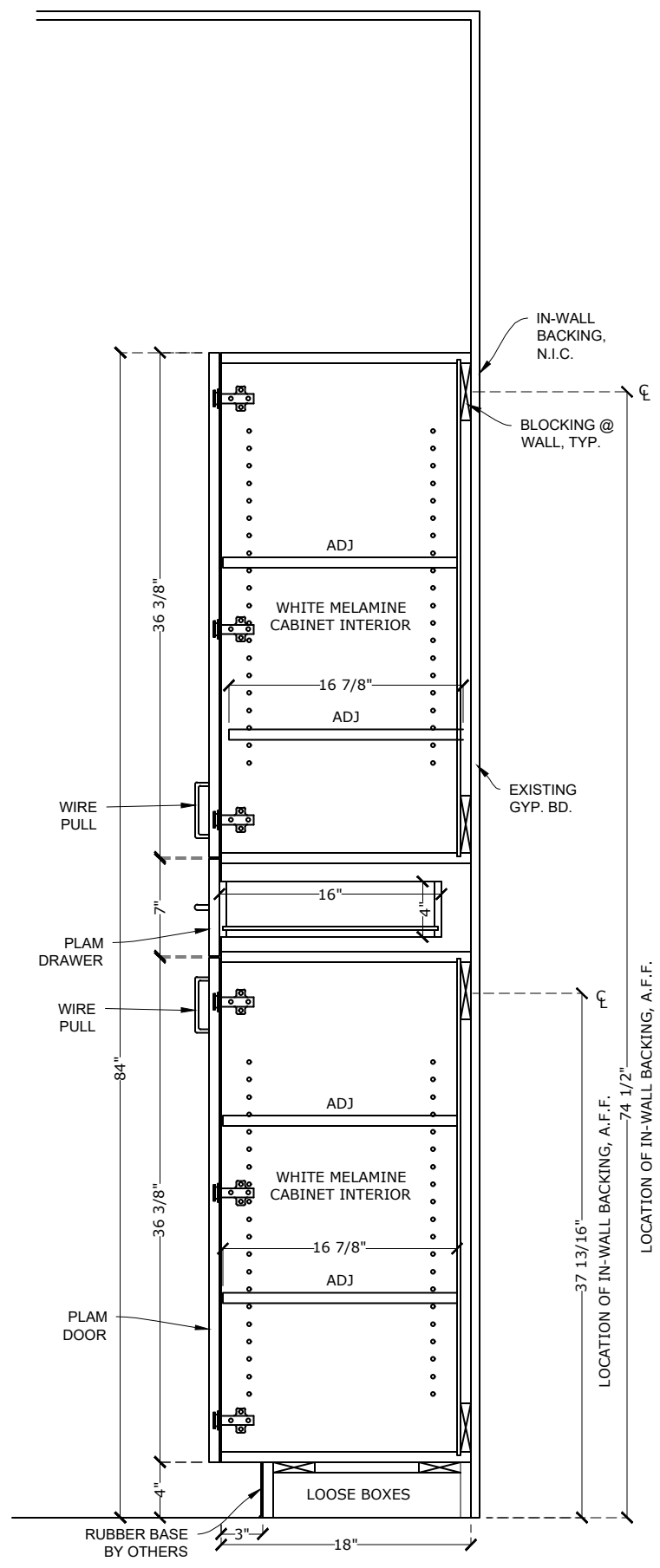
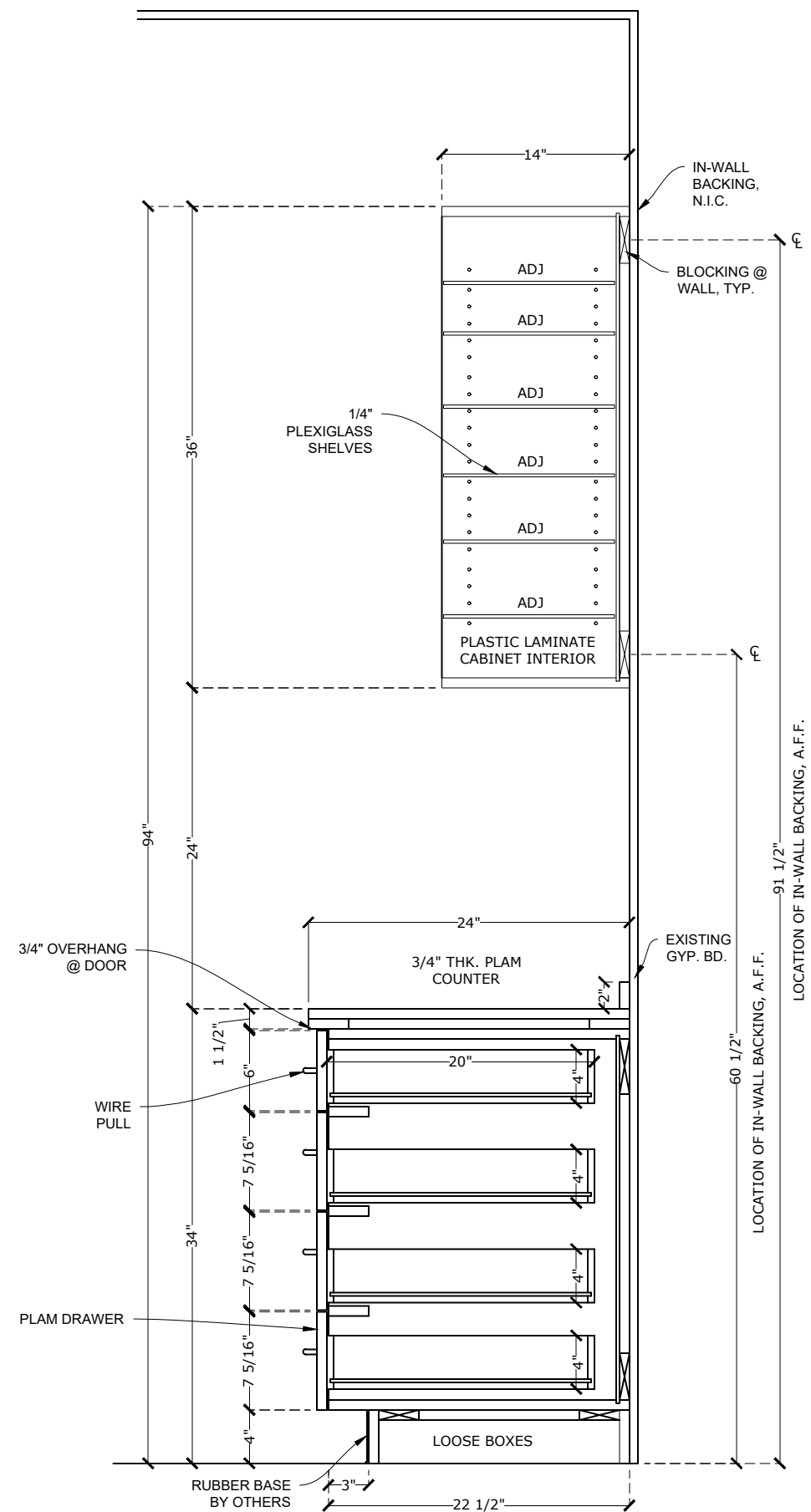
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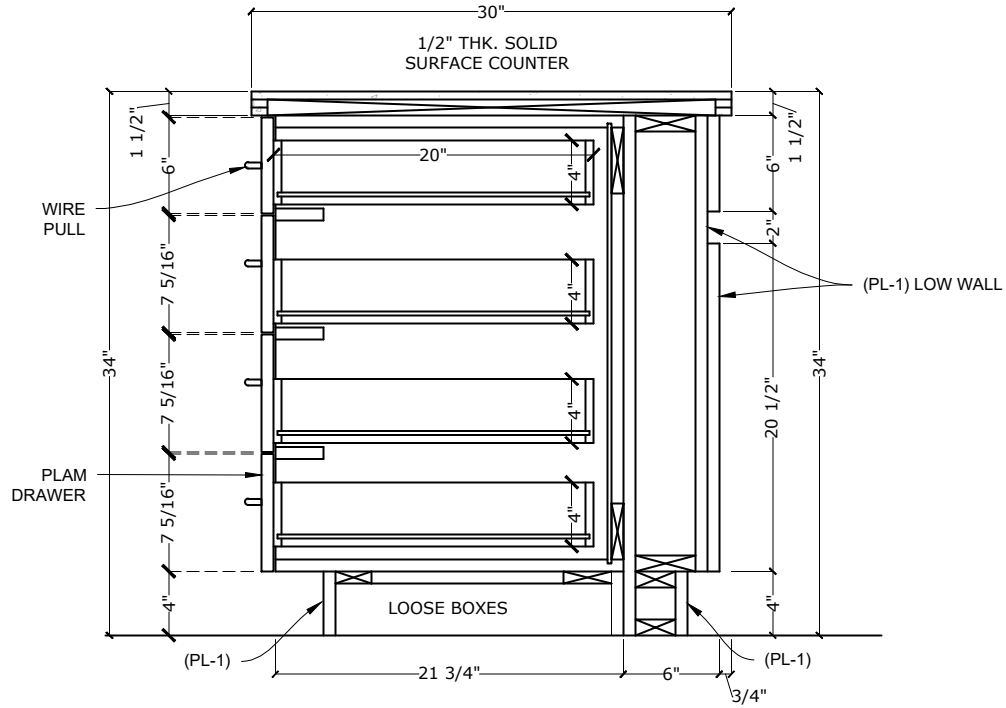


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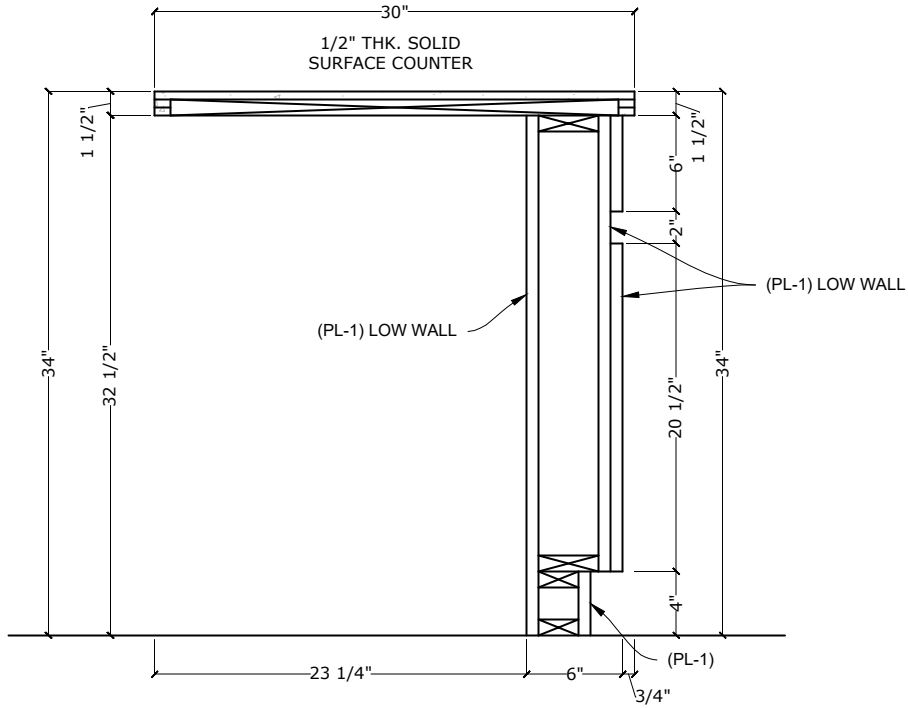


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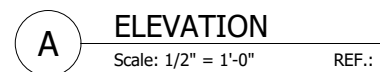
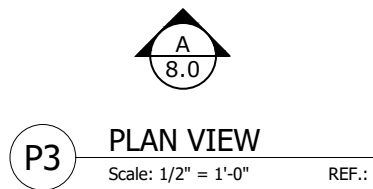


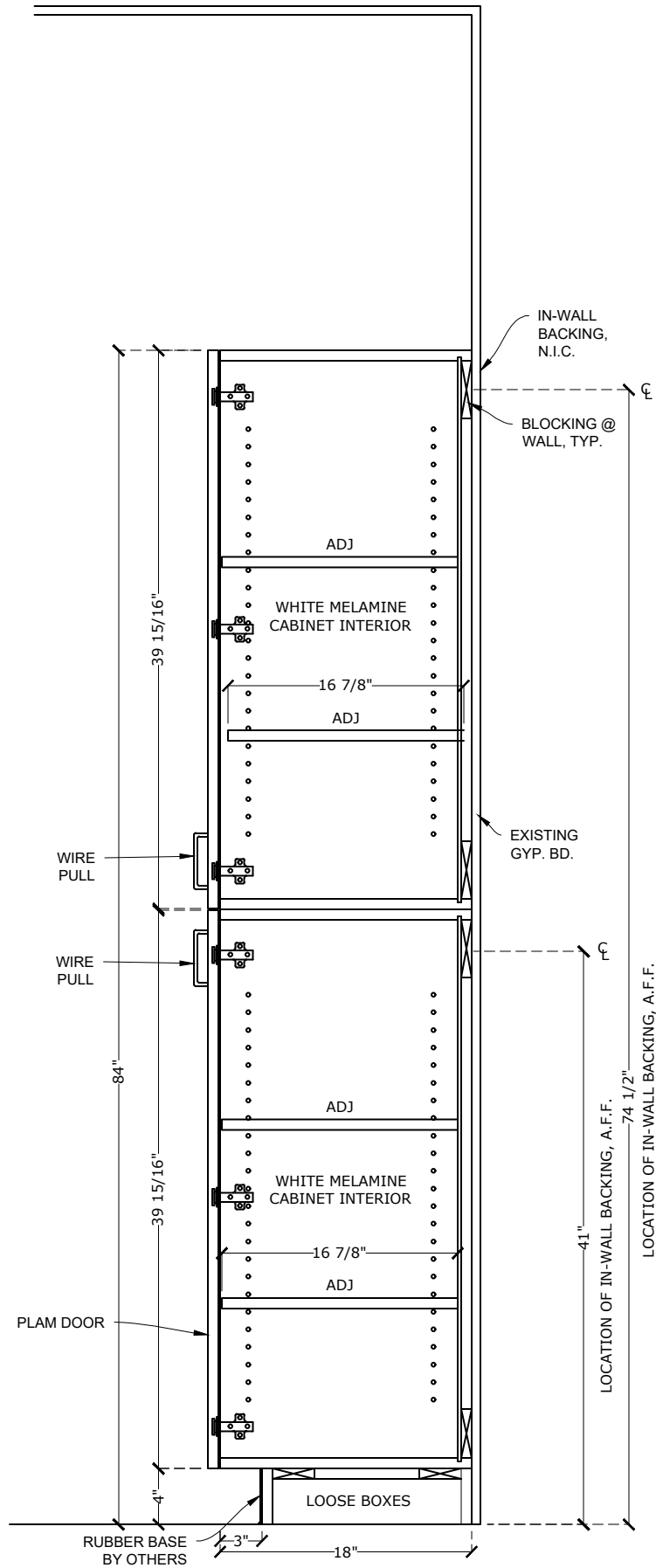


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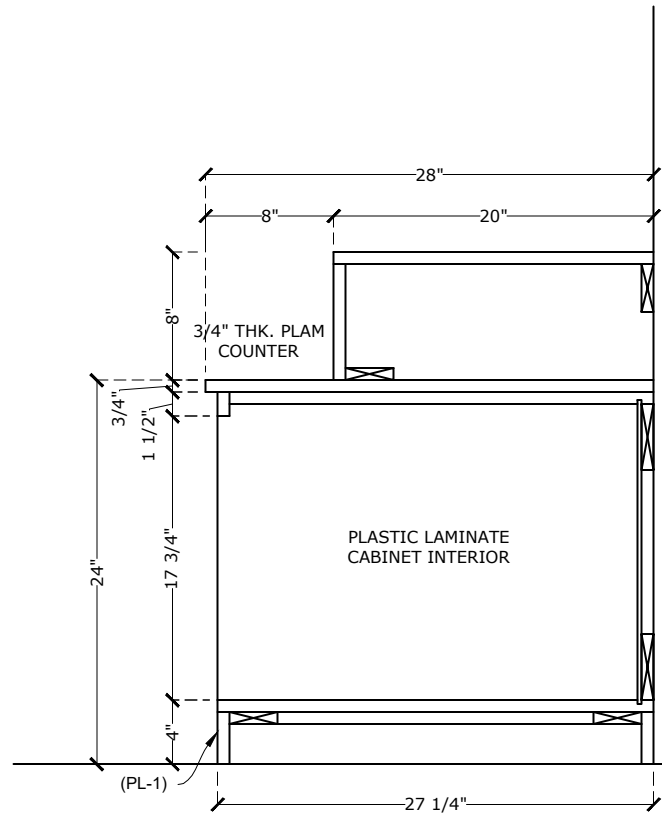


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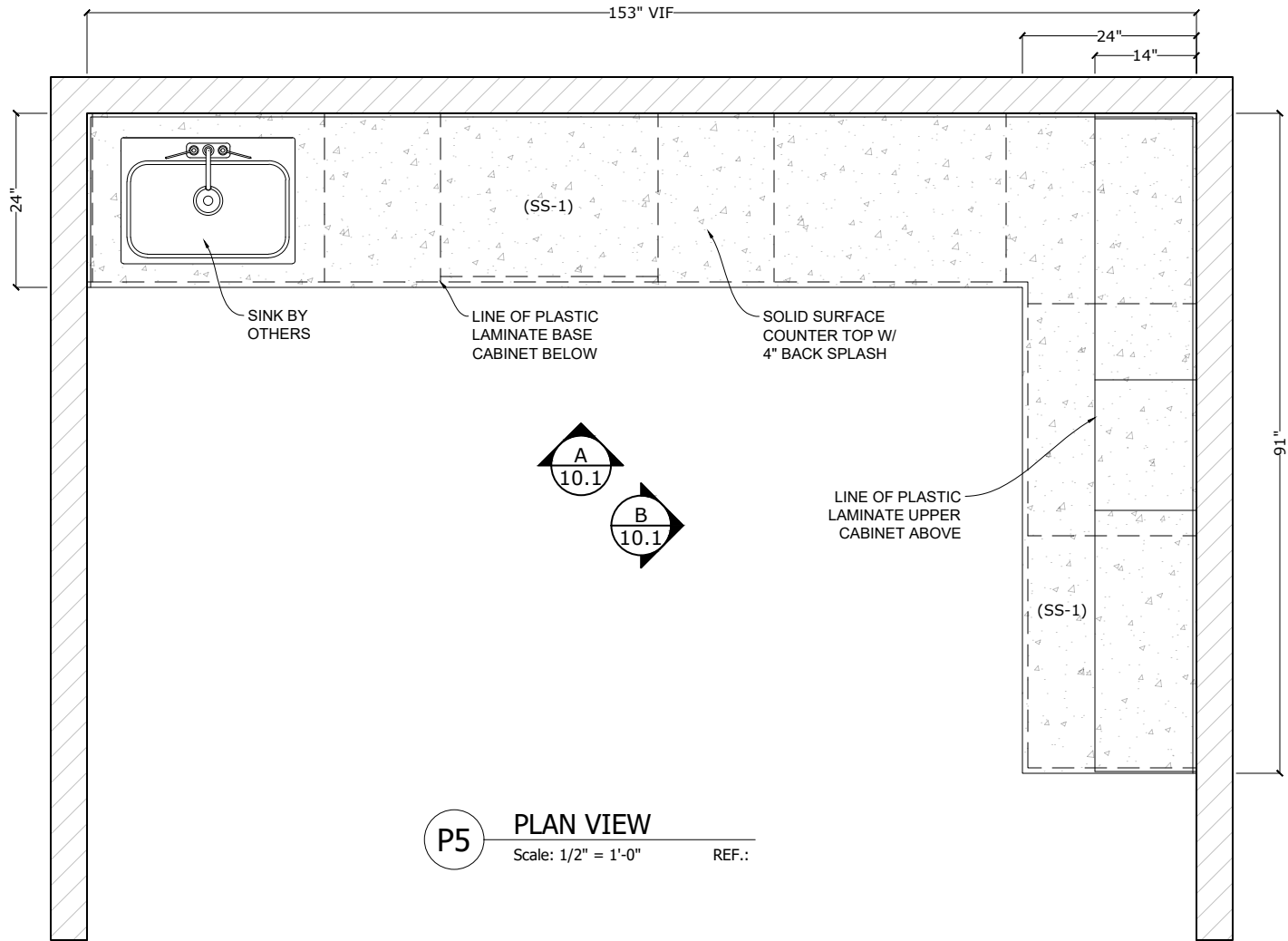




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S2 VERT SEC.
Scale: 1" = 1'-0" REF.:



P5 **PLAN VIEW**
Scale: 1/2" = 1'-0" REF.:

Quality Shop Drawings

MAVERICKS MILLWORK DRAFTING

PROJECT:

SPCA

SHEET TITLE:

112 EXAM

Job No.:

Drawn By:

MMD

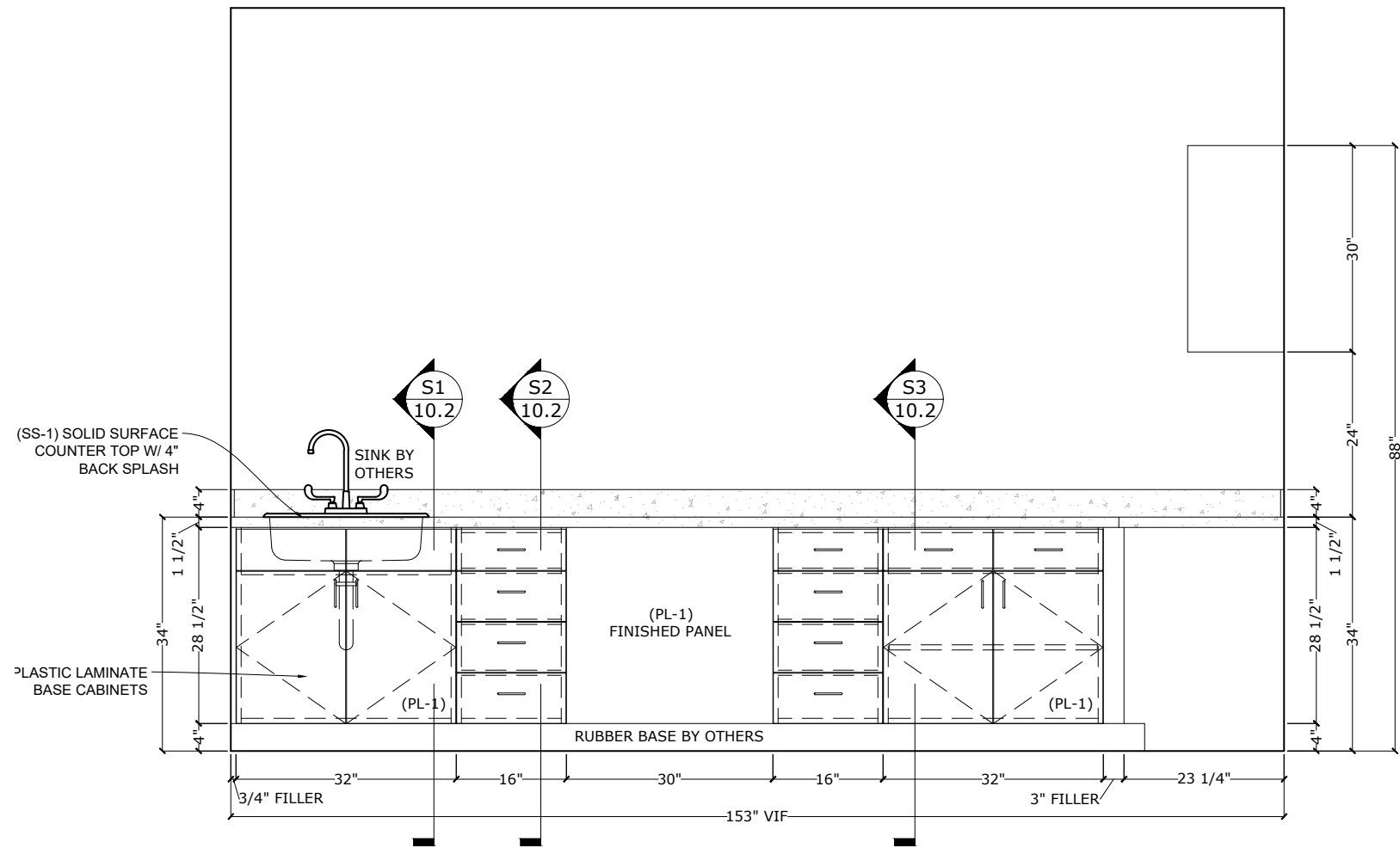
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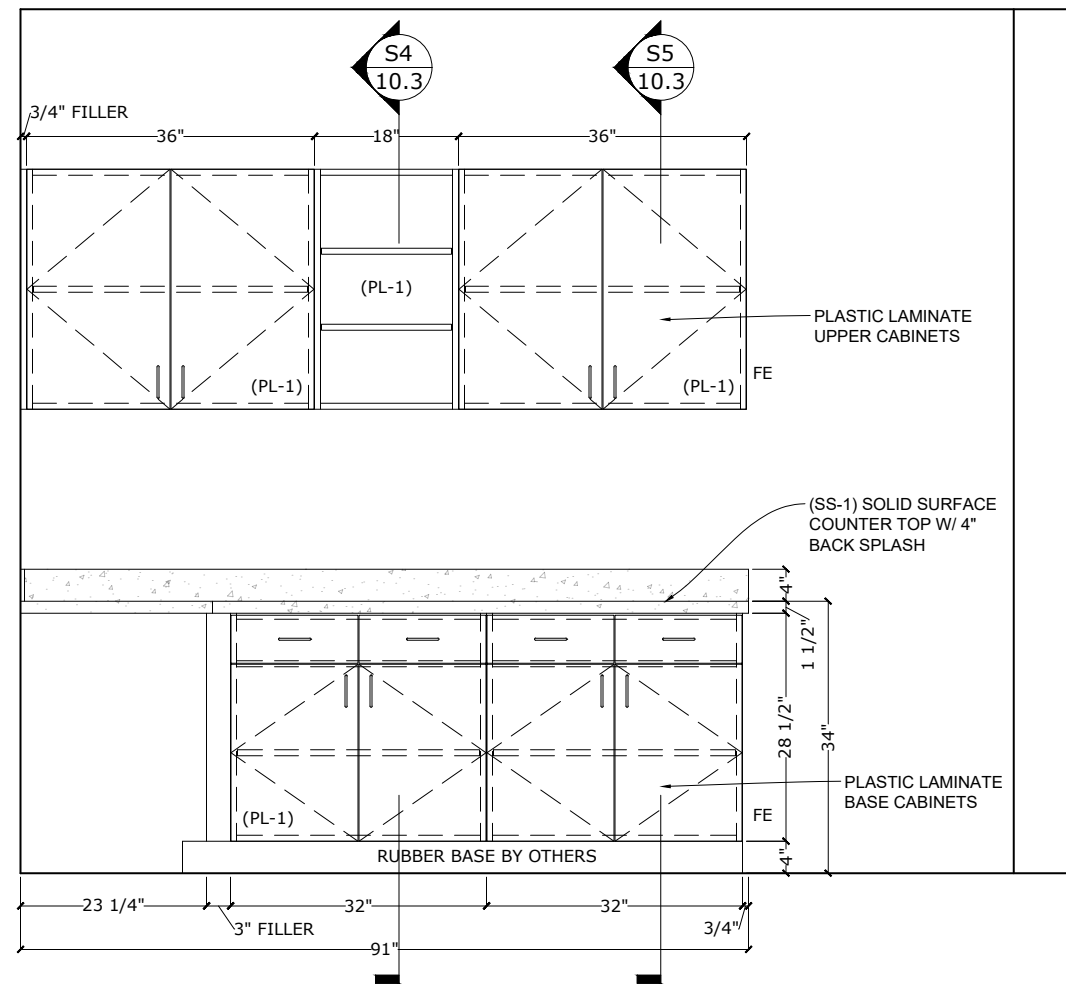
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A ELEVATION
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B ELEVATION
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PROJECT:

SPCA

SHEET TITLE:

112 EXAM

Job No.:

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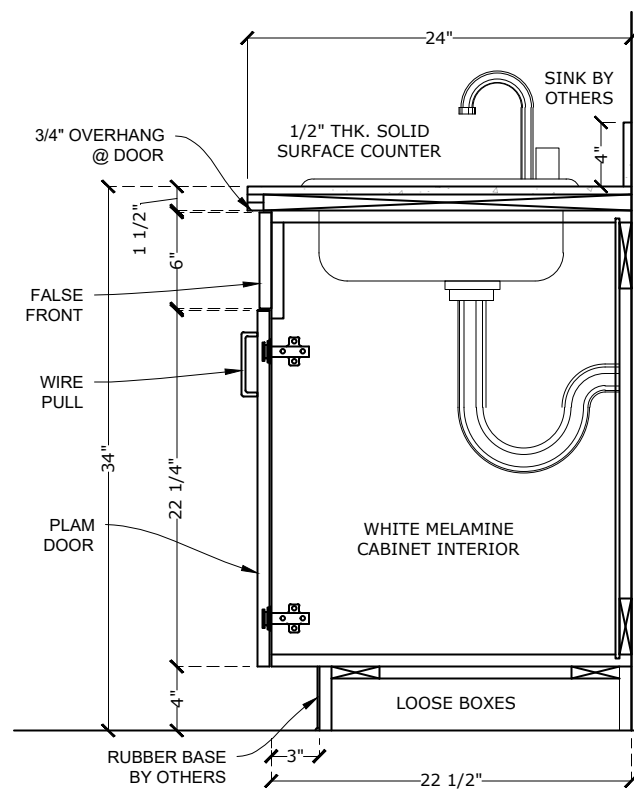
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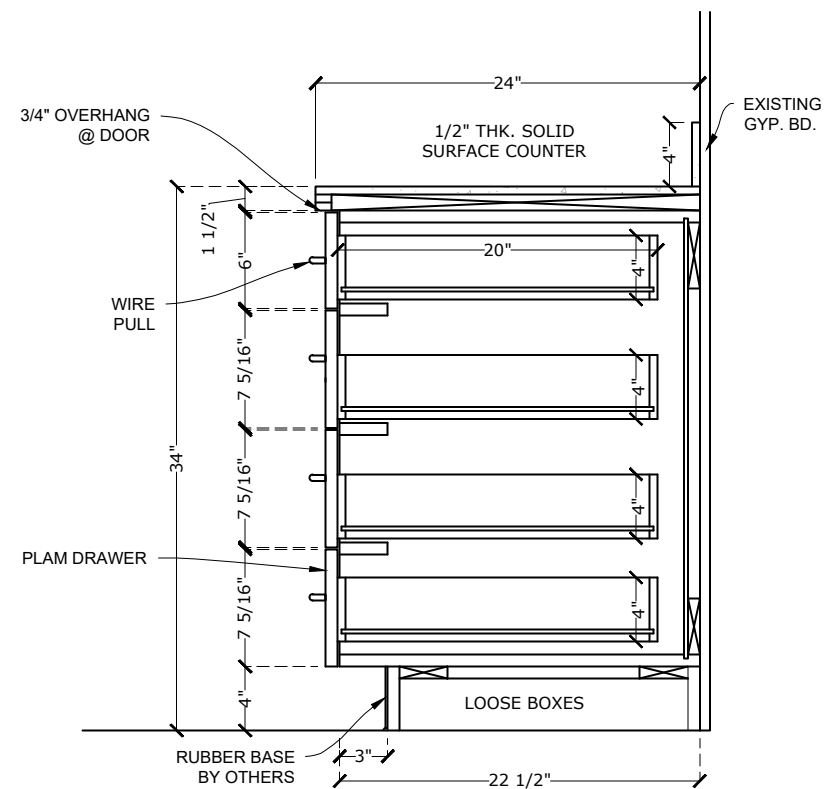
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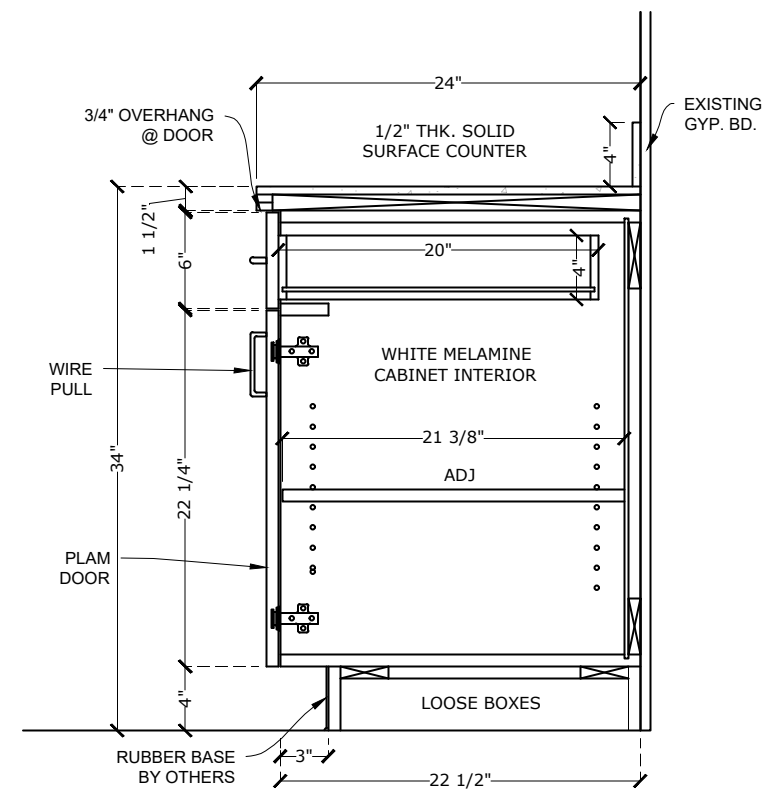
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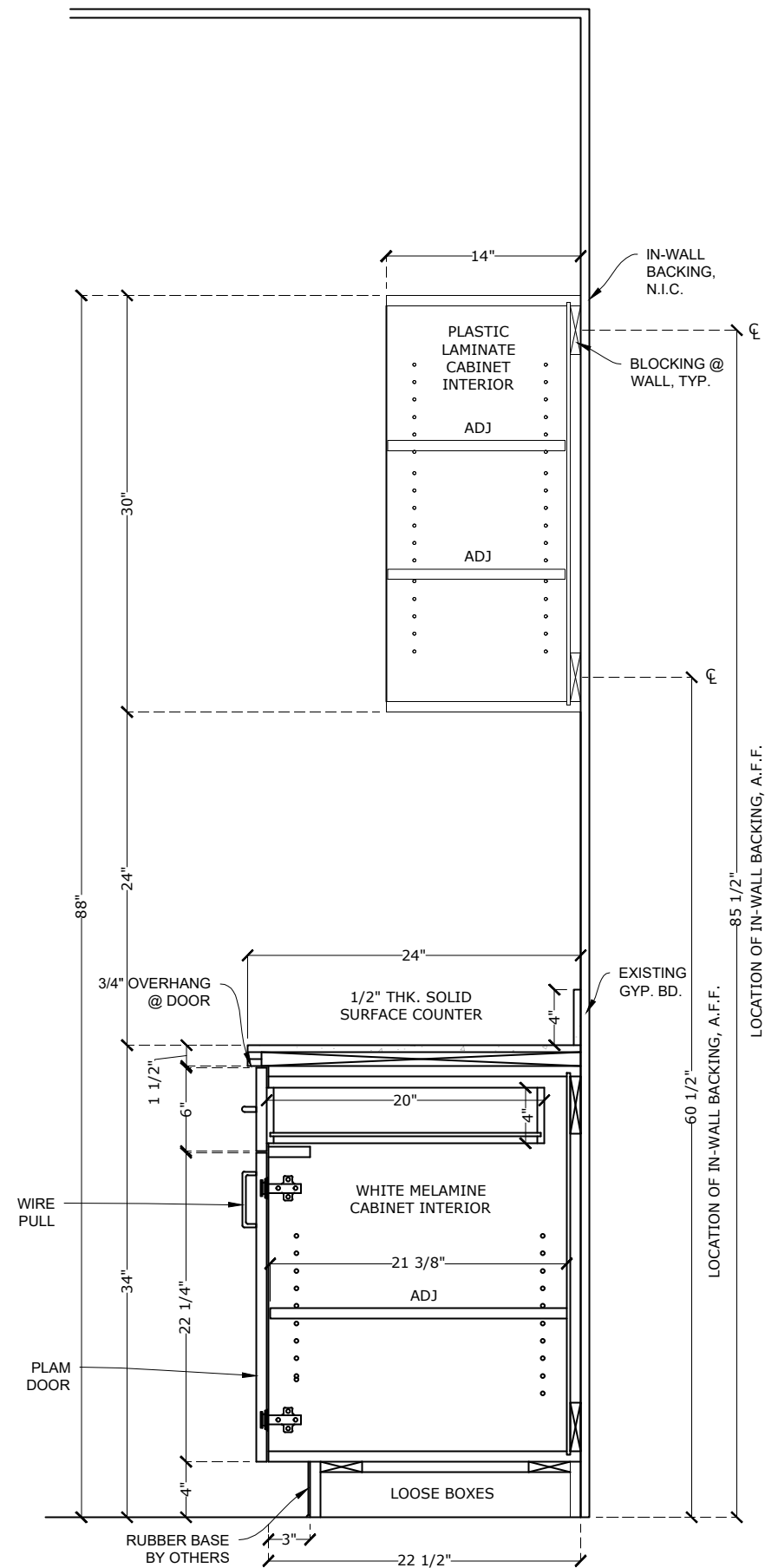
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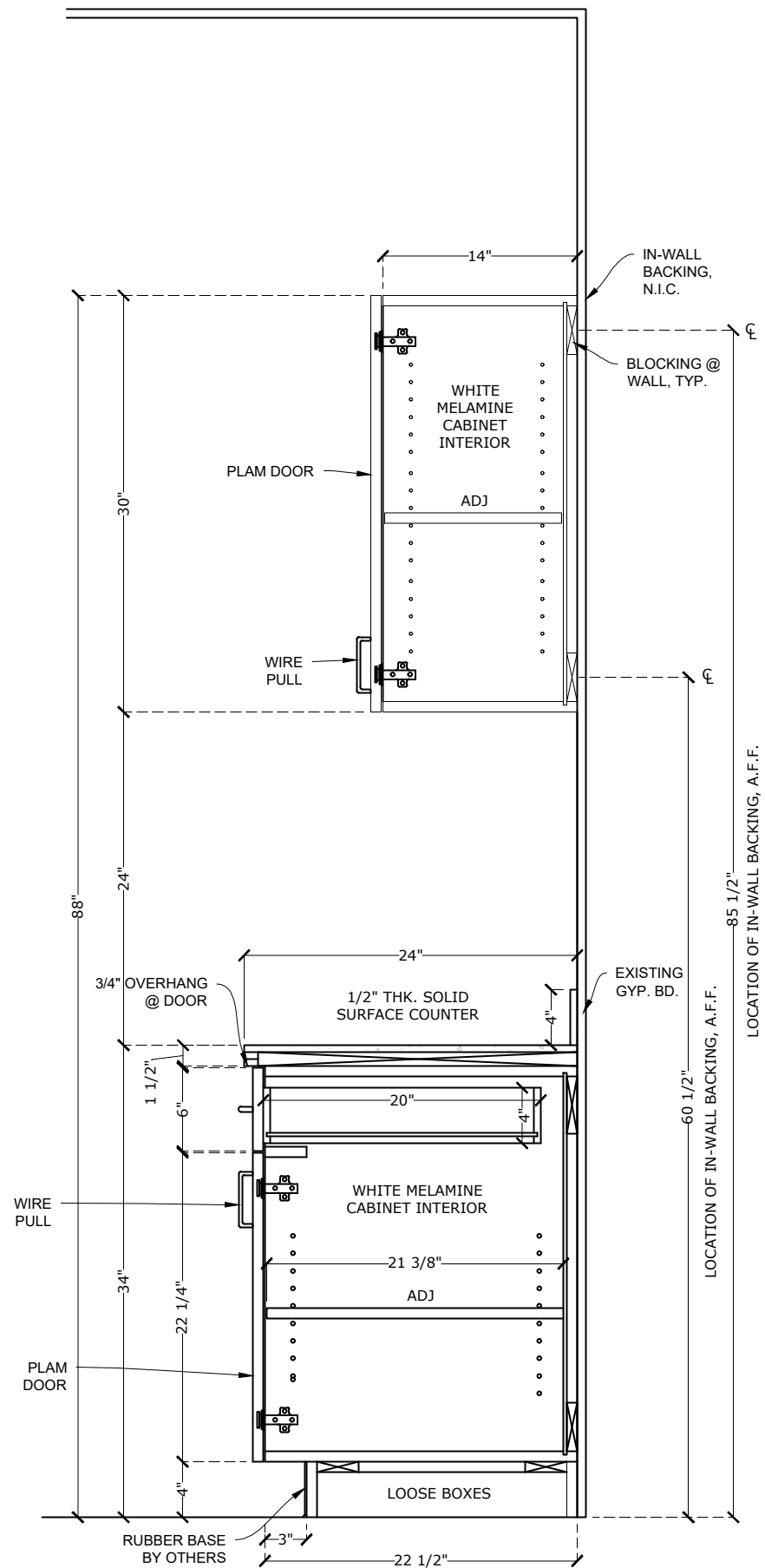
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S3 VERT SEC.
Scale: 1" = 1'-0" REF.:



S4 VERT SEC.
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S5 VERT SEC.
Scale: 1" = 1'-0" REF.:

Quality Shop Drawings

MAVERICKS MILLWORK DRAFTING

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112 EXAM

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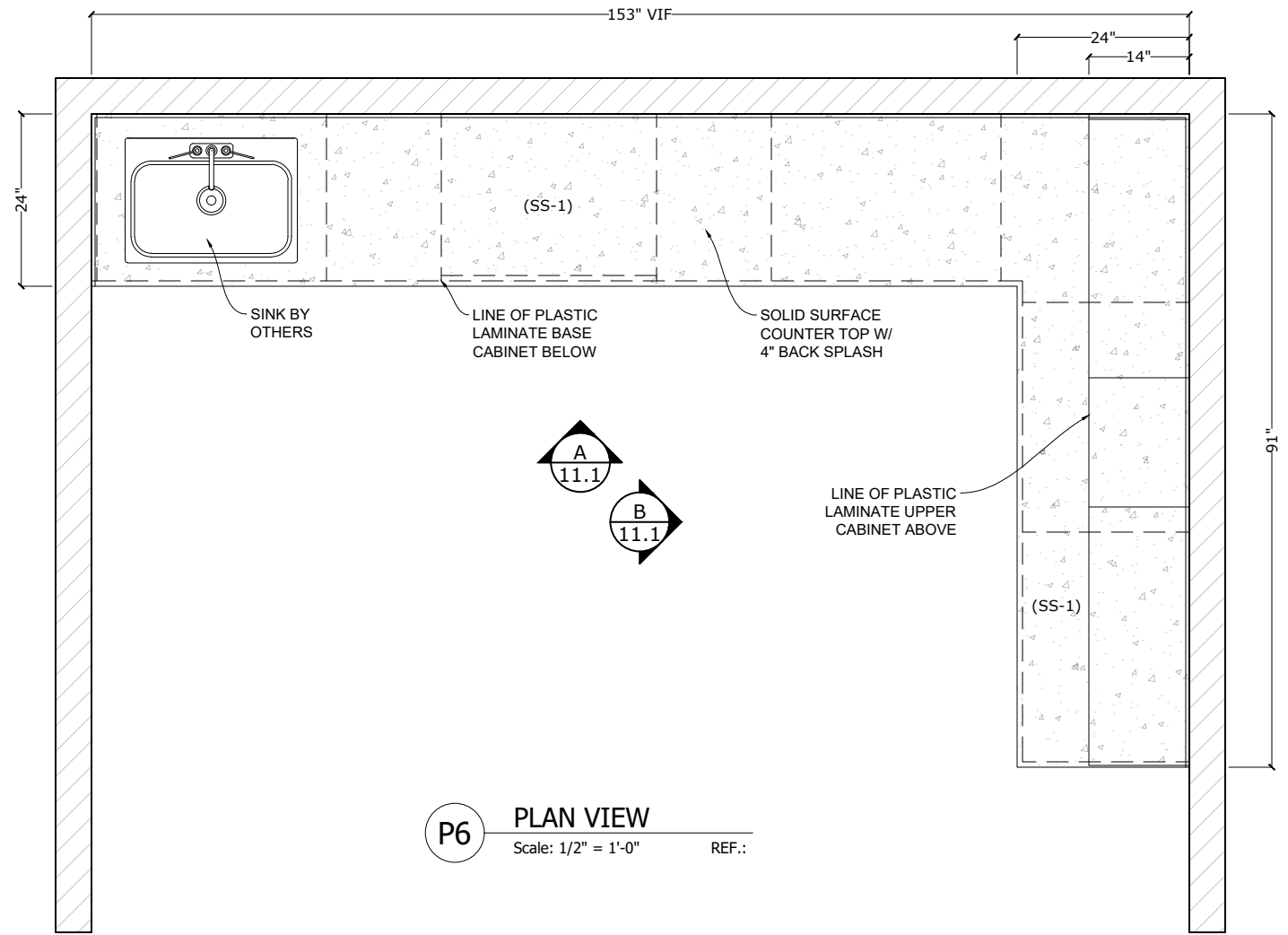
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P6 **PLAN VIEW**
Scale: 1/2" = 1'-0" REF.:

Quality Shop Drawings

MAVERICKS MILLWORK DRAFTING

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113 EXAM

Job No.:

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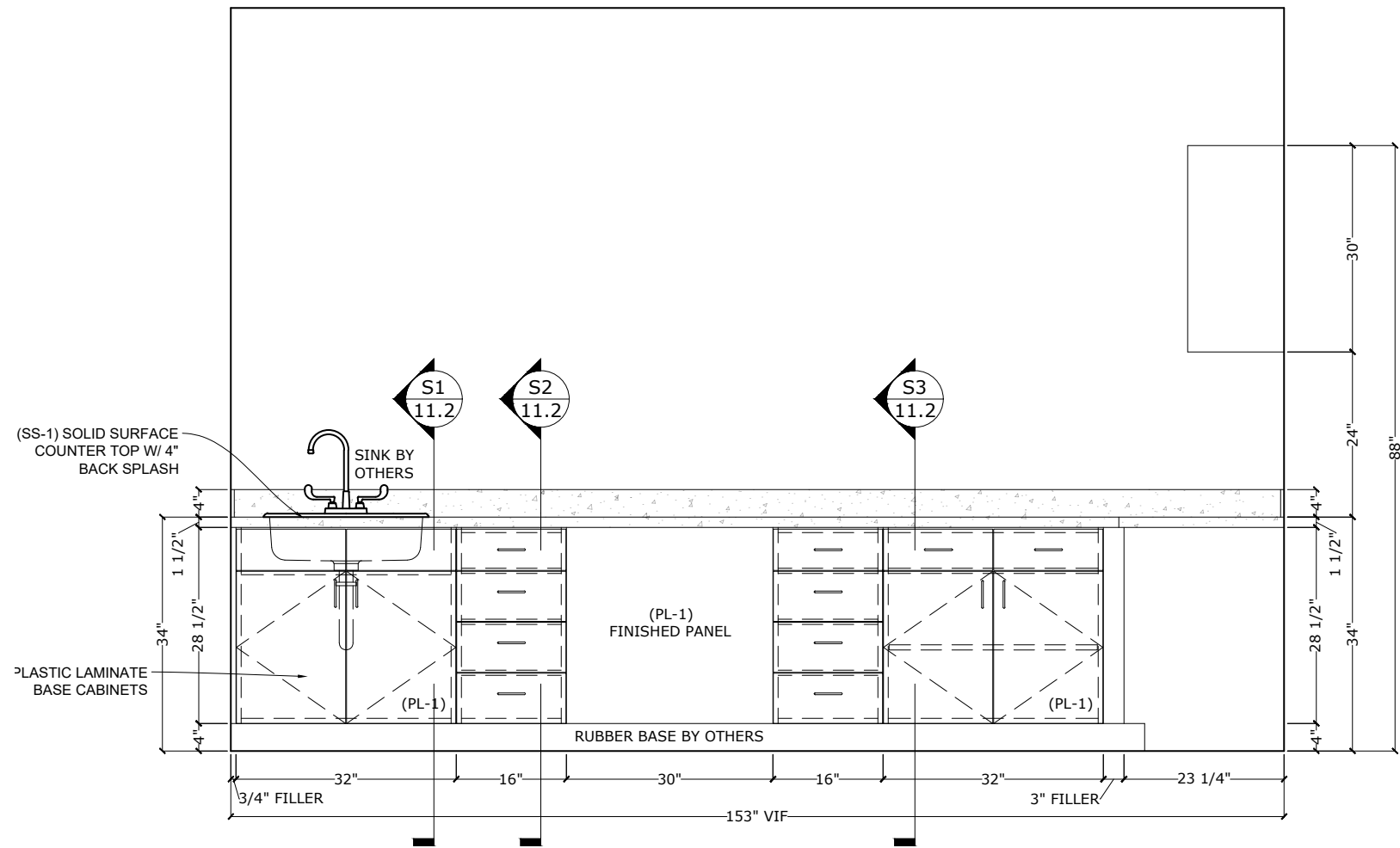
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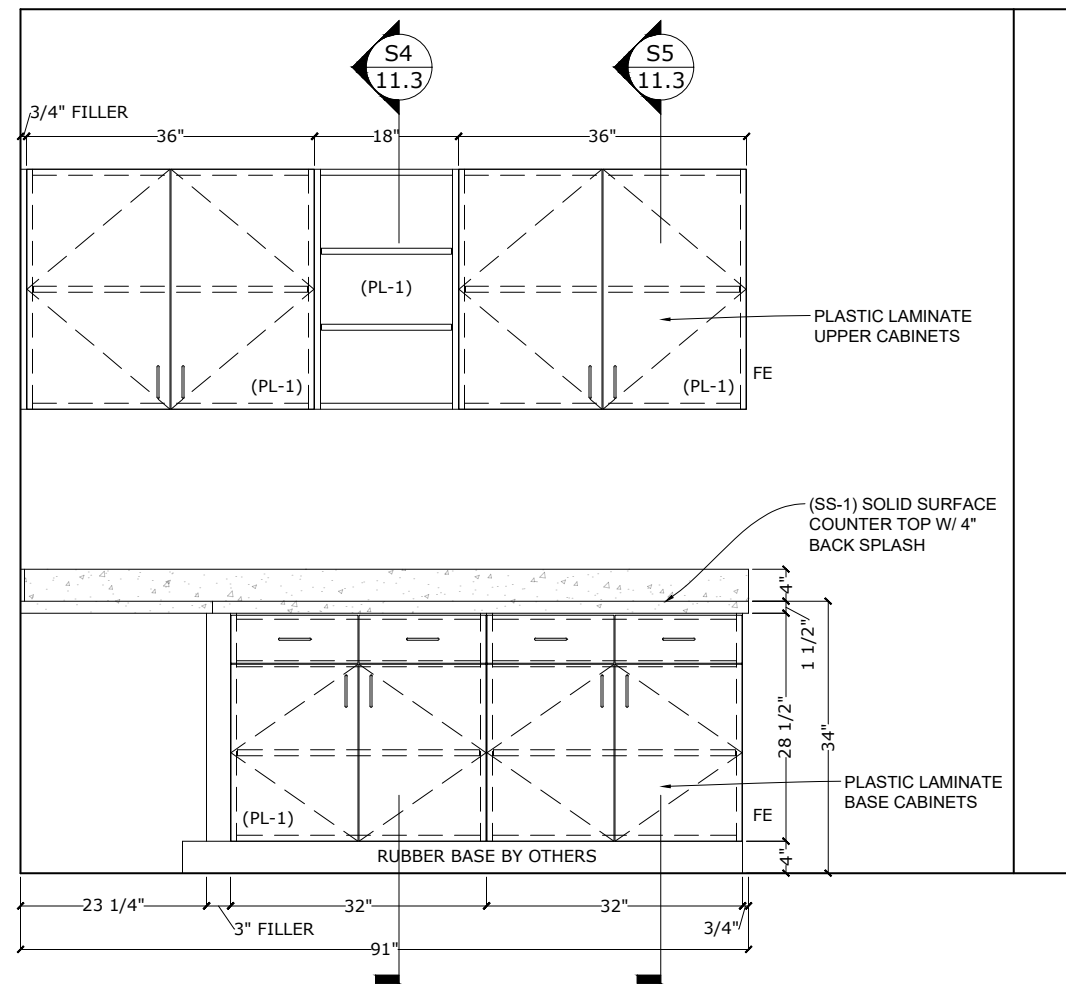
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A ELEVATION
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B ELEVATION
Scale: 1/2" = 1'-0" REF.:

PROJECT:

SPCA

SHEET TITLE:

113 EXAM

Job No.:

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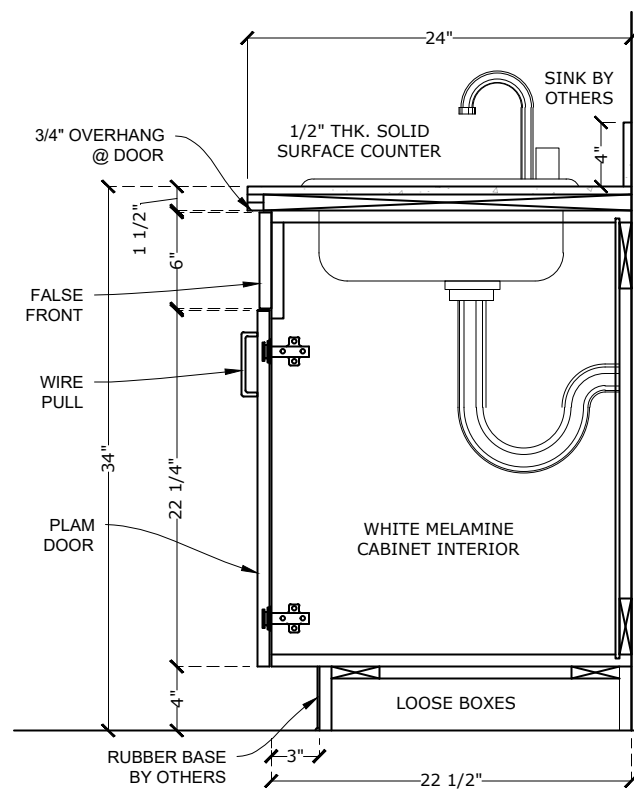
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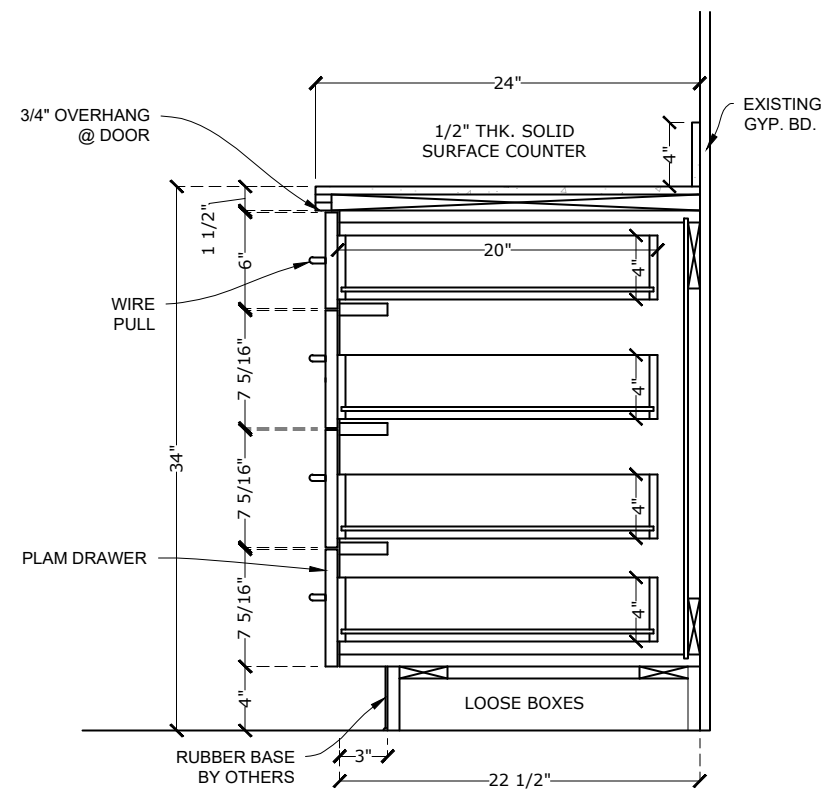
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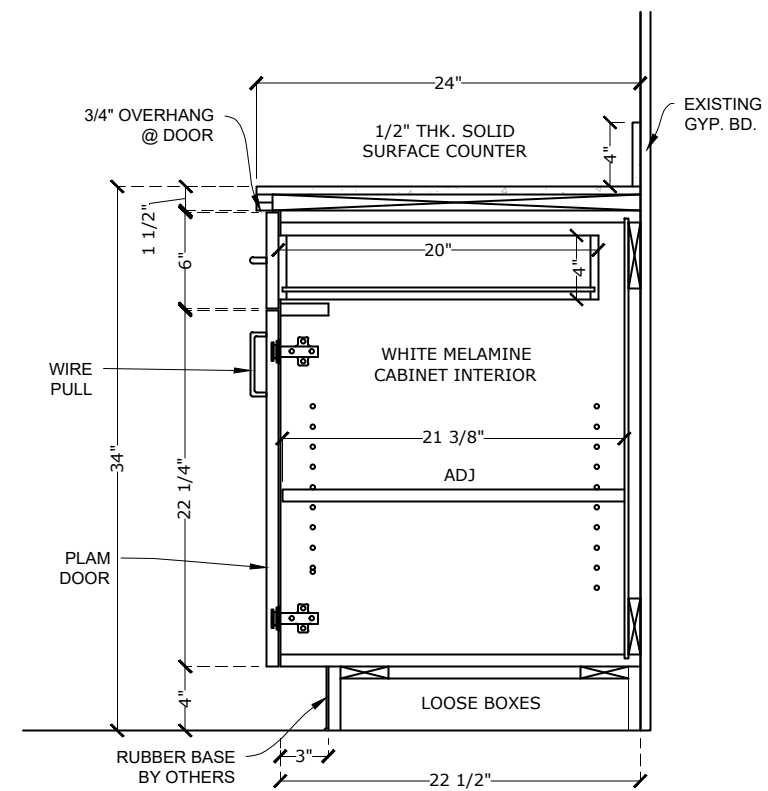
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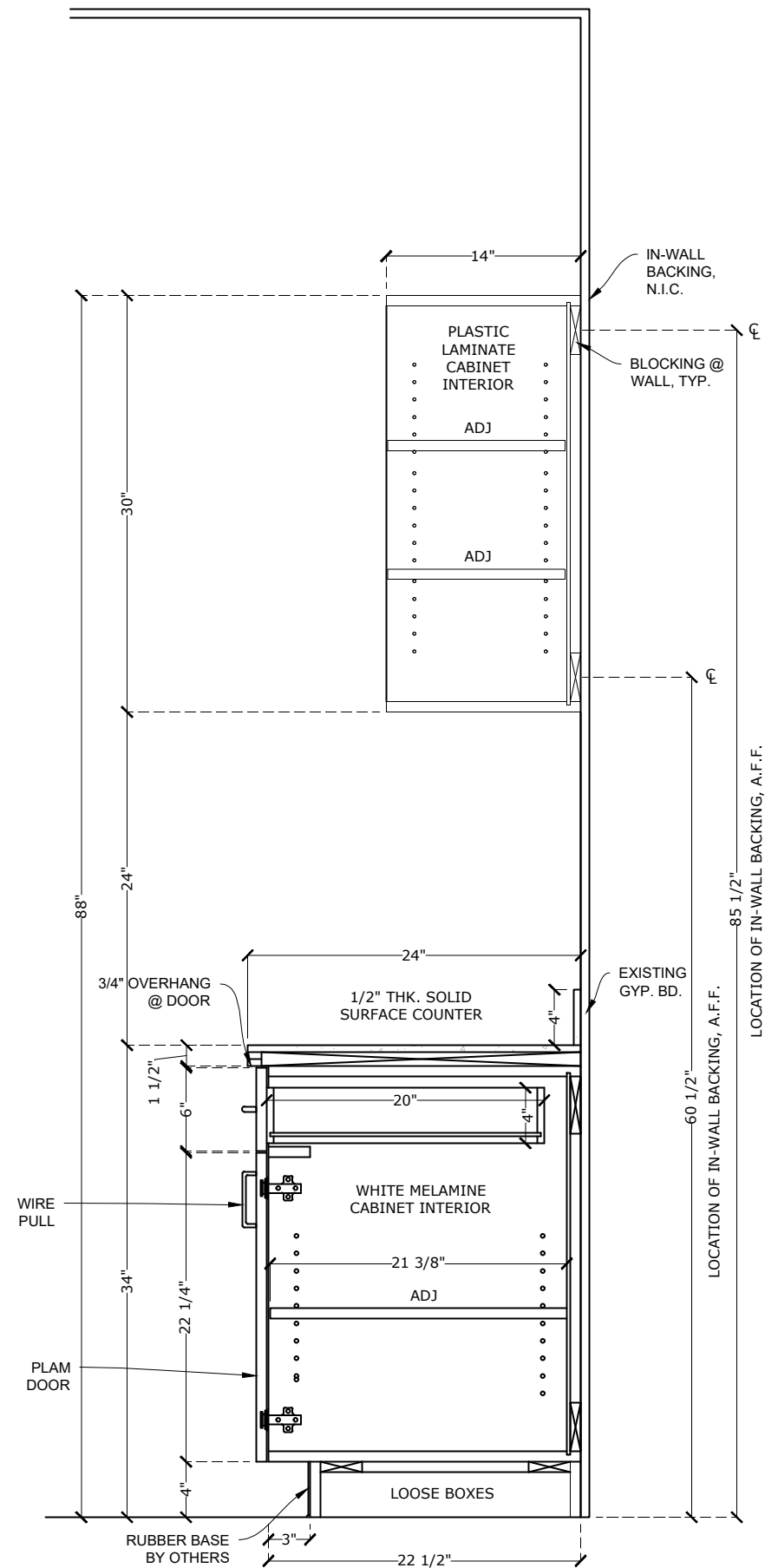
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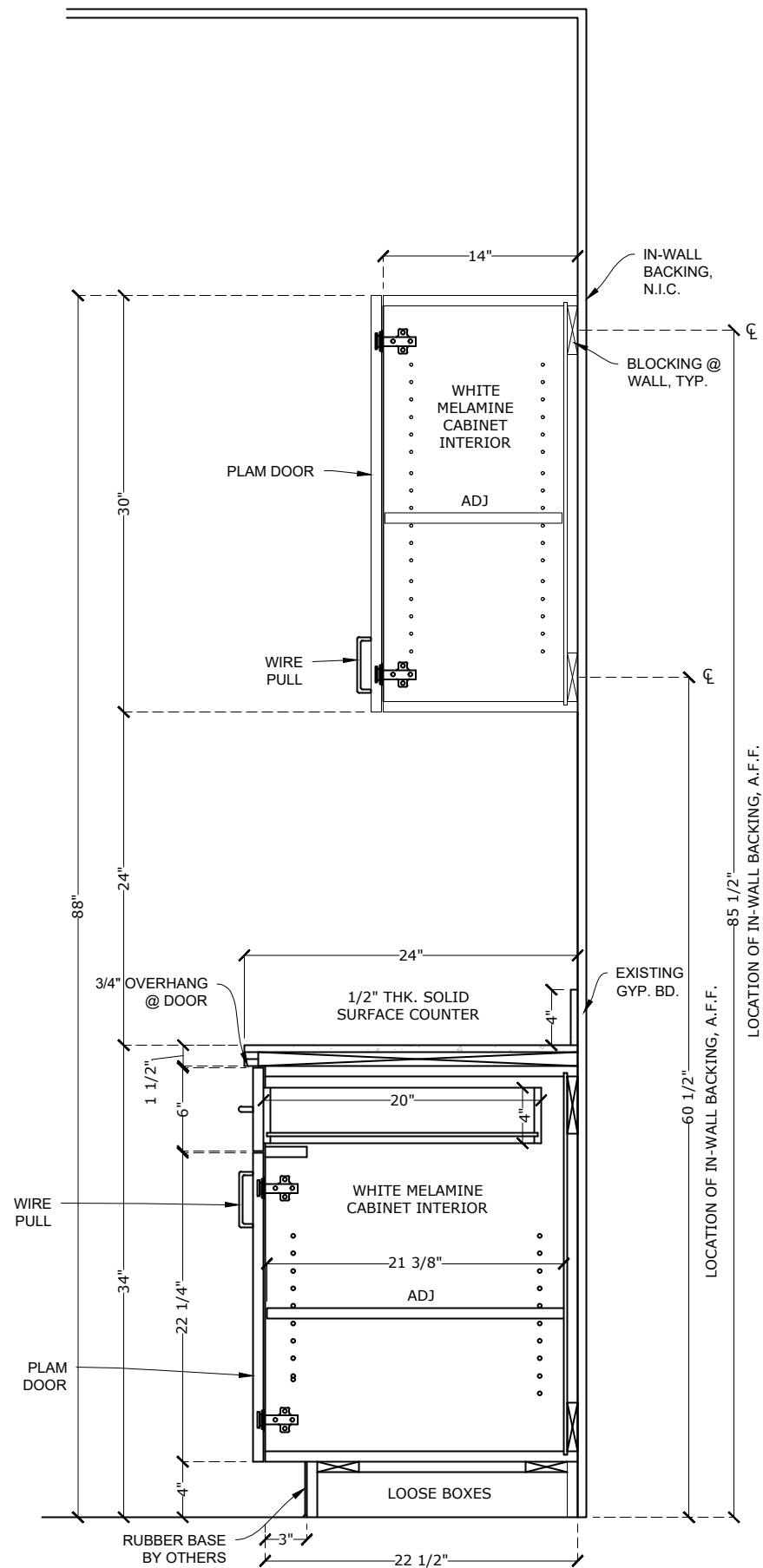
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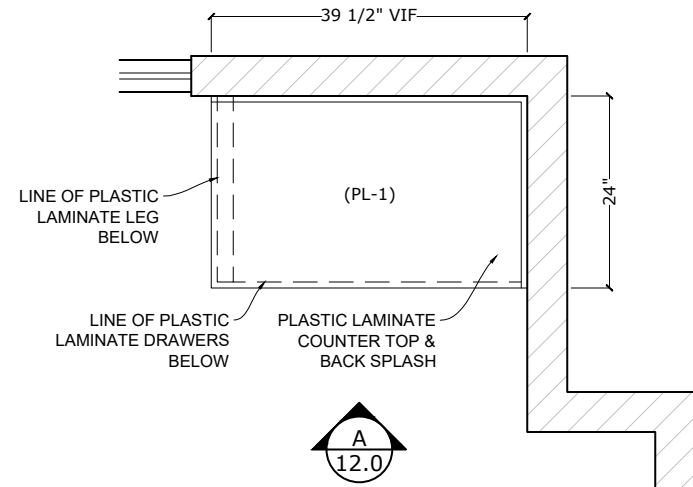
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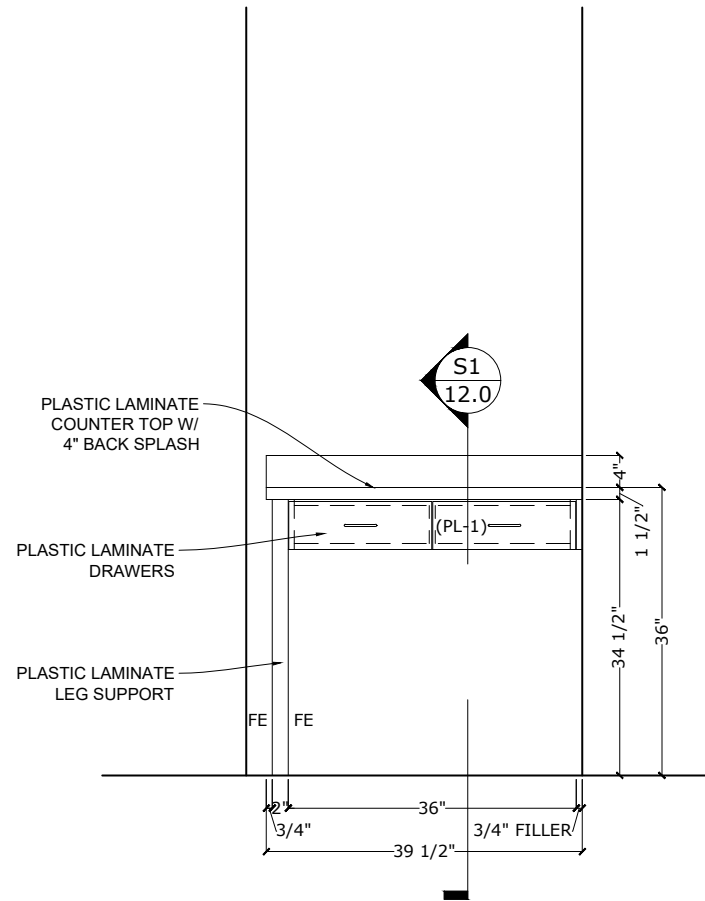
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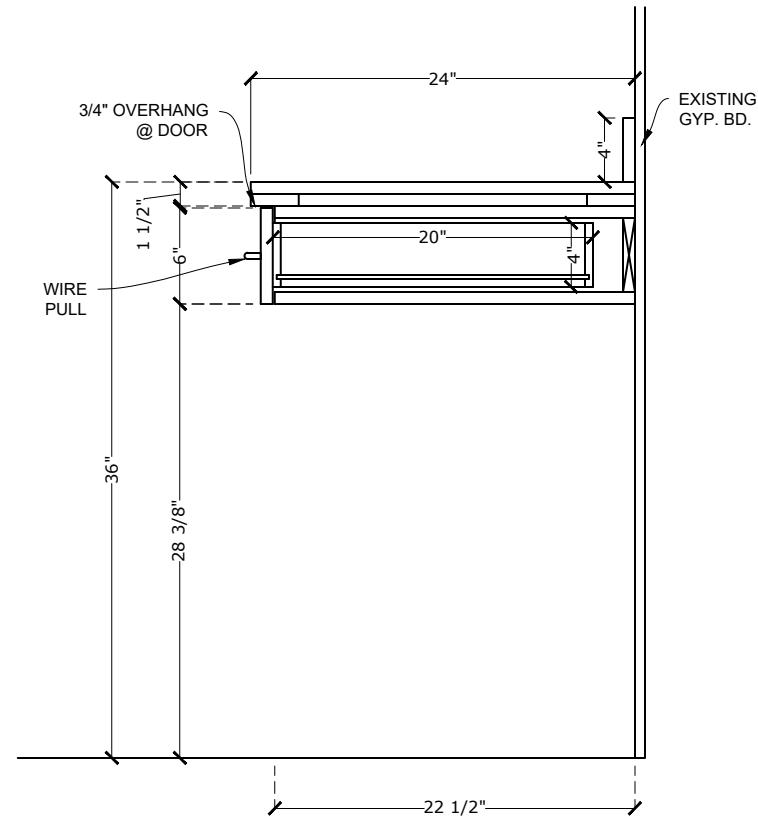
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P7 PLAN VIEW
Scale: 1/2" = 1'-0" REF.:



A ELEVATION
Scale: 1/2" = 1'-0" REF.:



S1 VERT SEC.
Scale: 1" = 1'-0" REF.:

Job No.:

Drawn By:

MMD

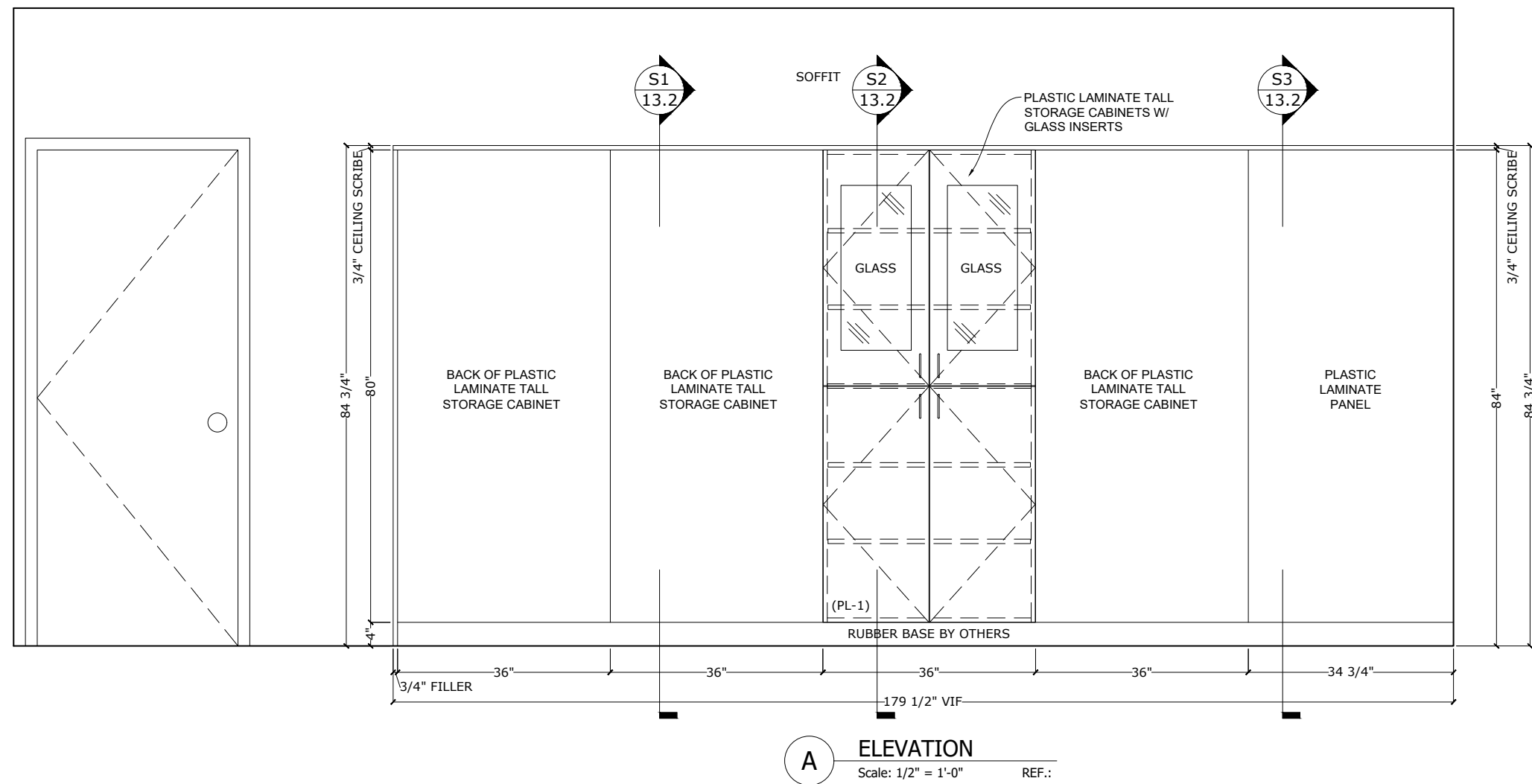
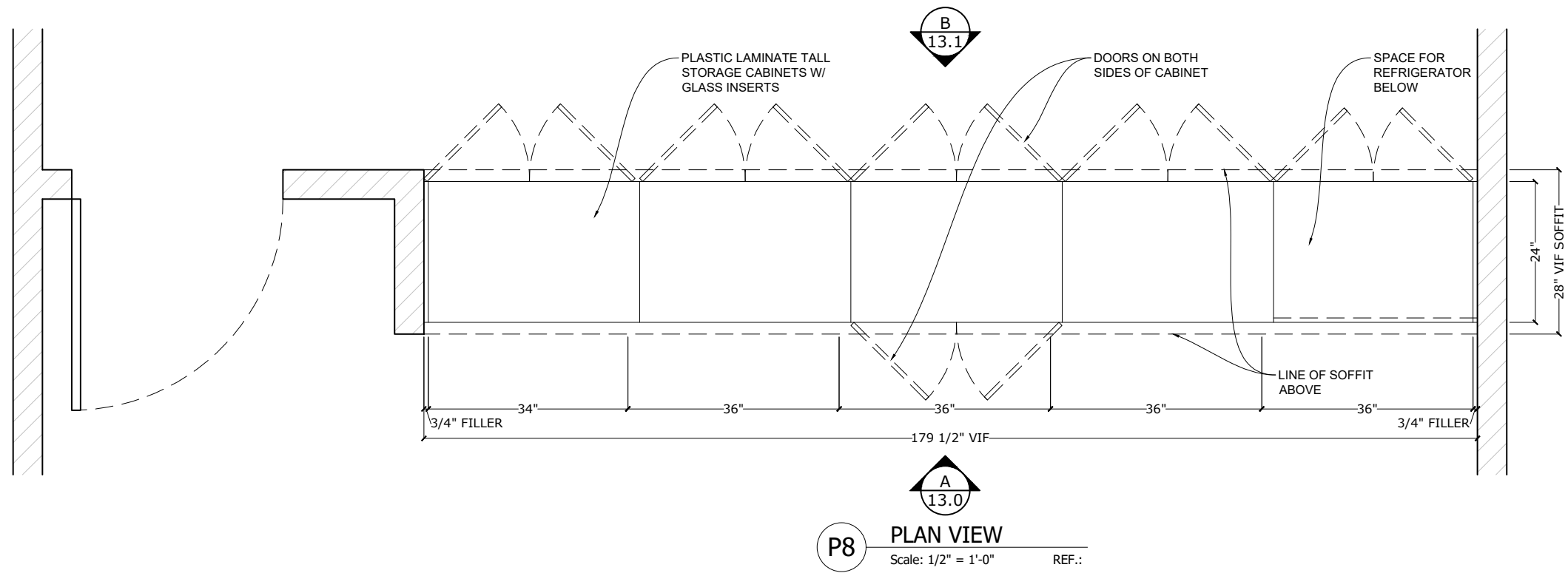
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Quality Shop Drawings

MAVERICKS MILLWORK DRAFTING

PROJECT:

SPCA

SHEET TITLE:

121 CORRIDOR

Job No.:

Drawn By:

MMD

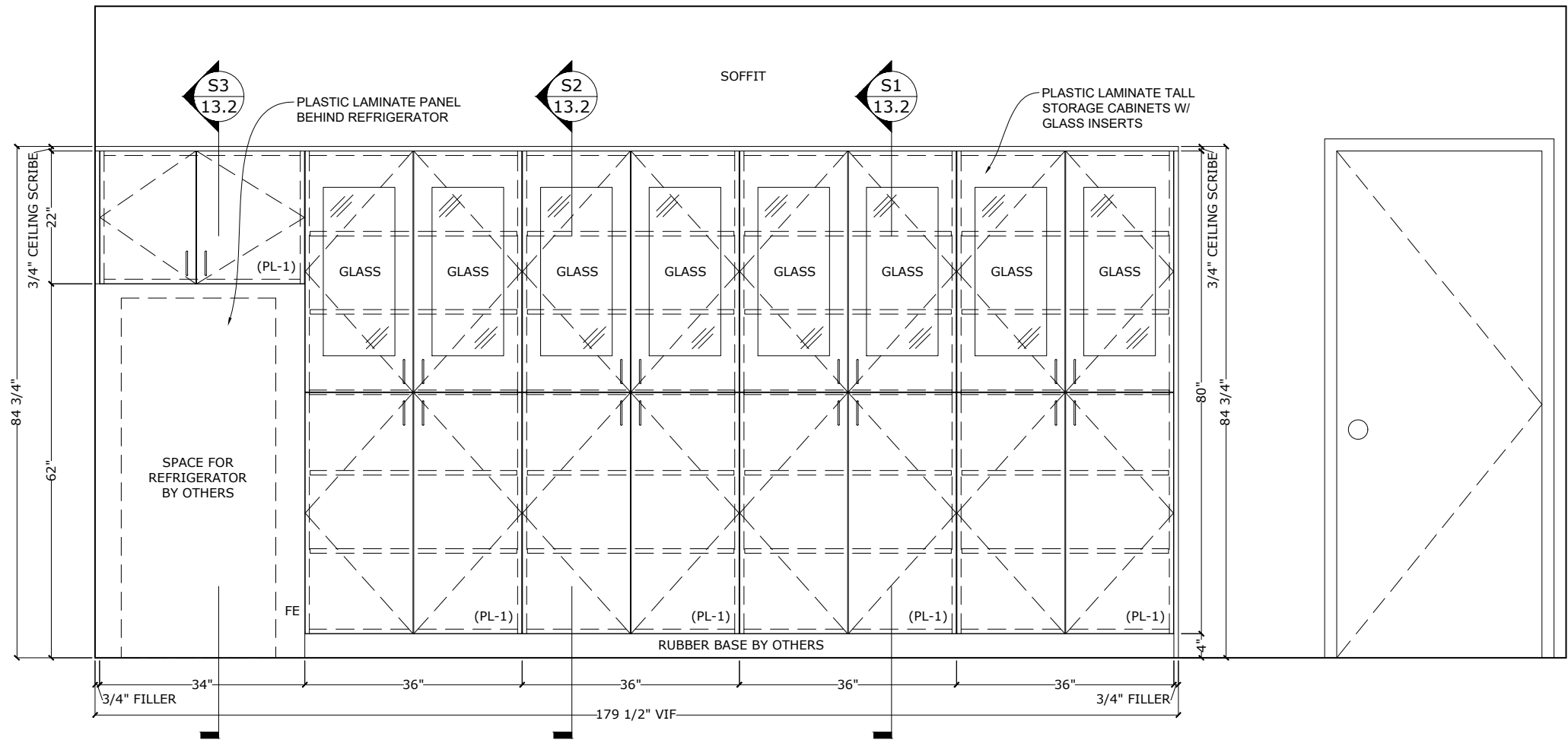
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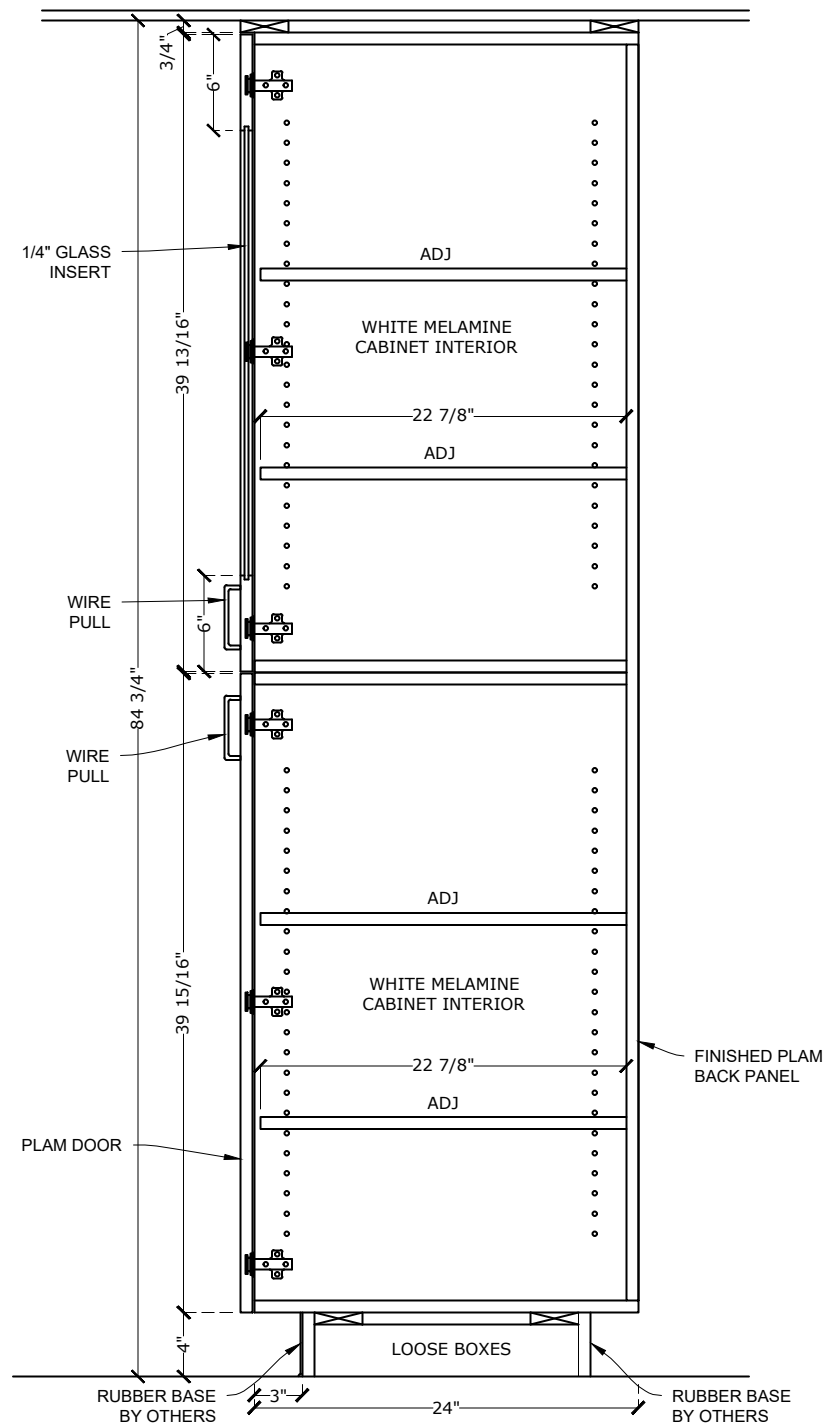
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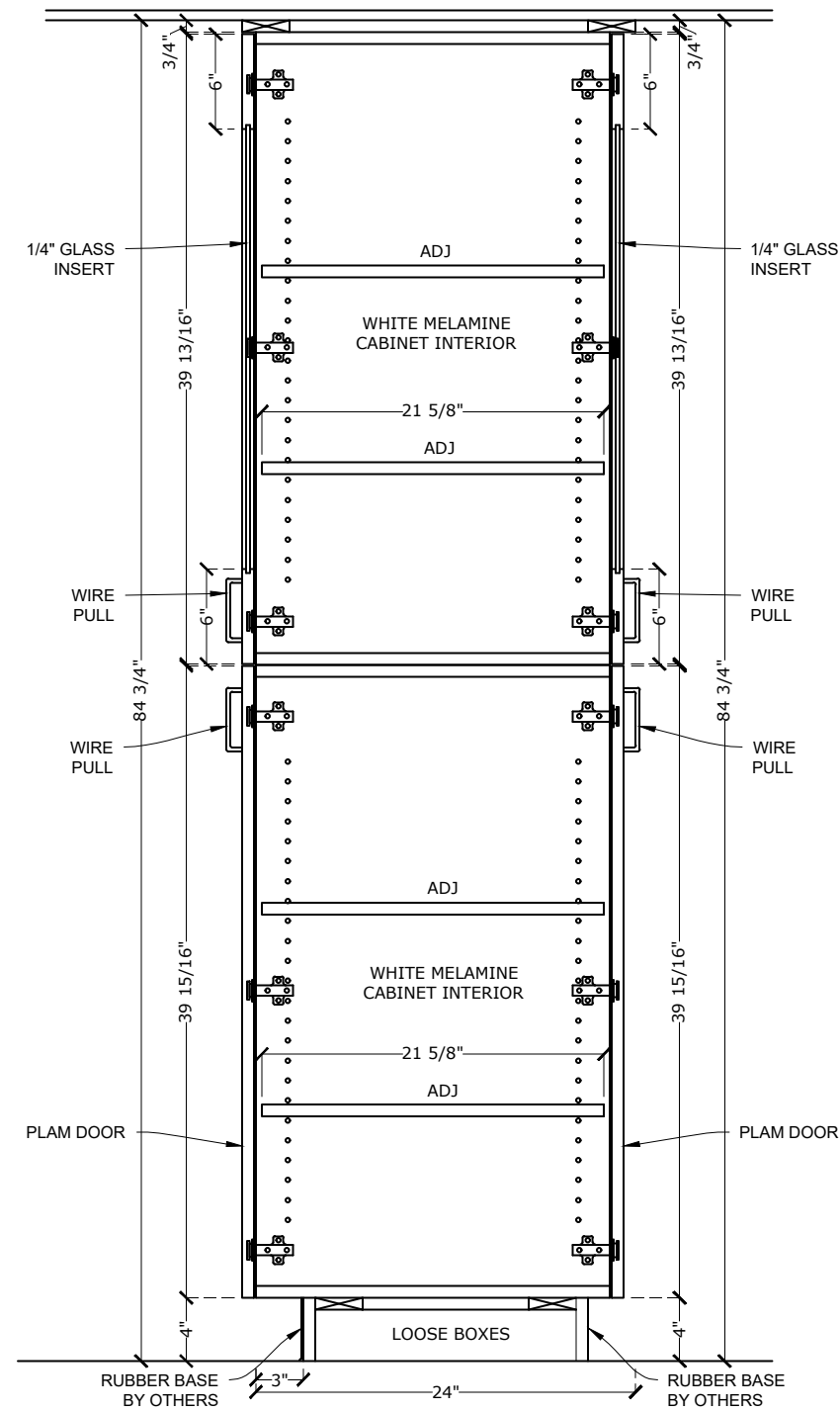
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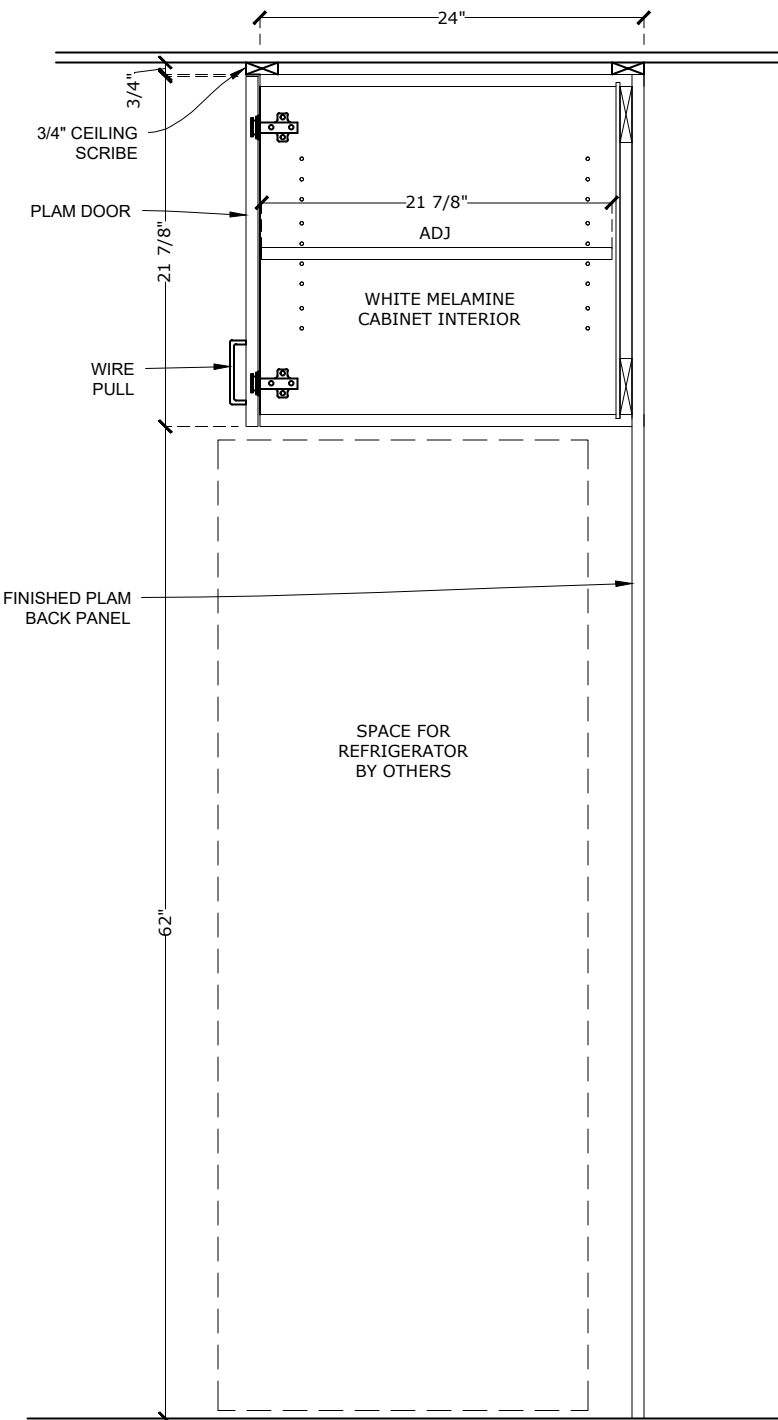
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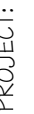
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S2 VERT SEC.
Scale: 1" = 1'-0" REF.:



S3 VERT SEC.
Scale: 1" = 1'-0" REF.:



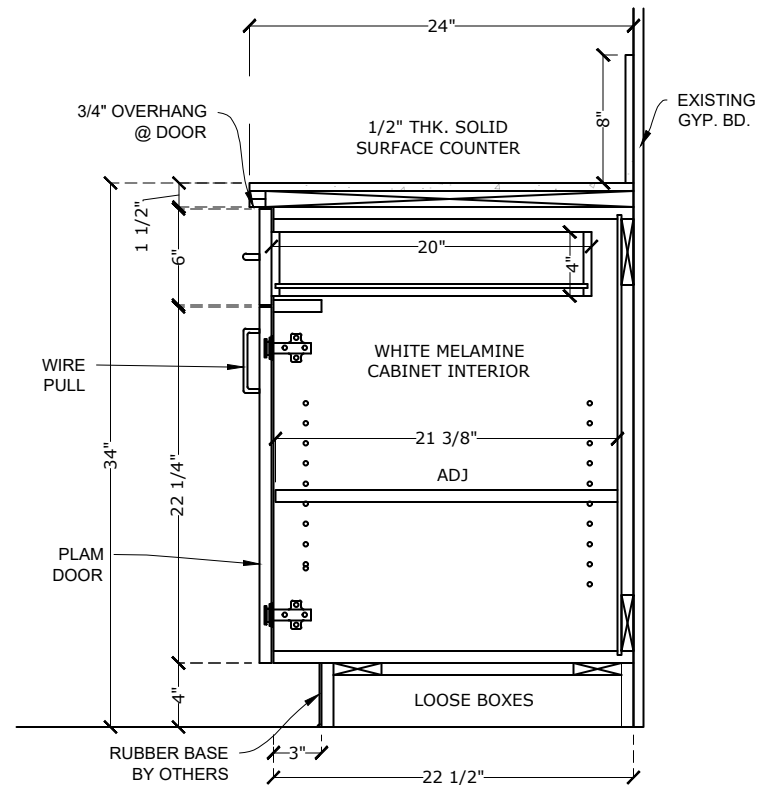
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122 SURGERY

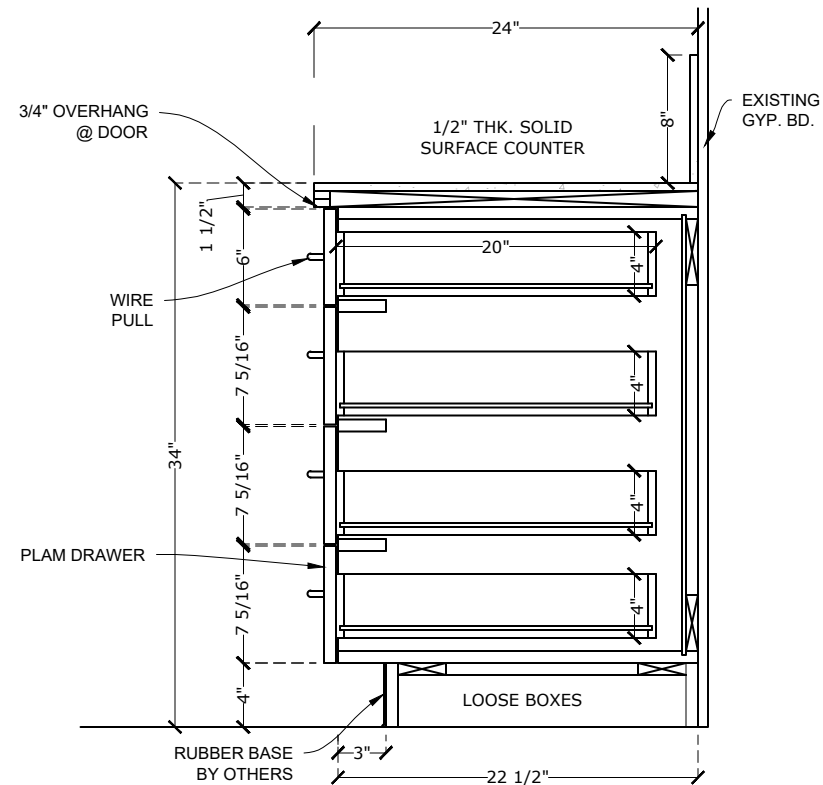
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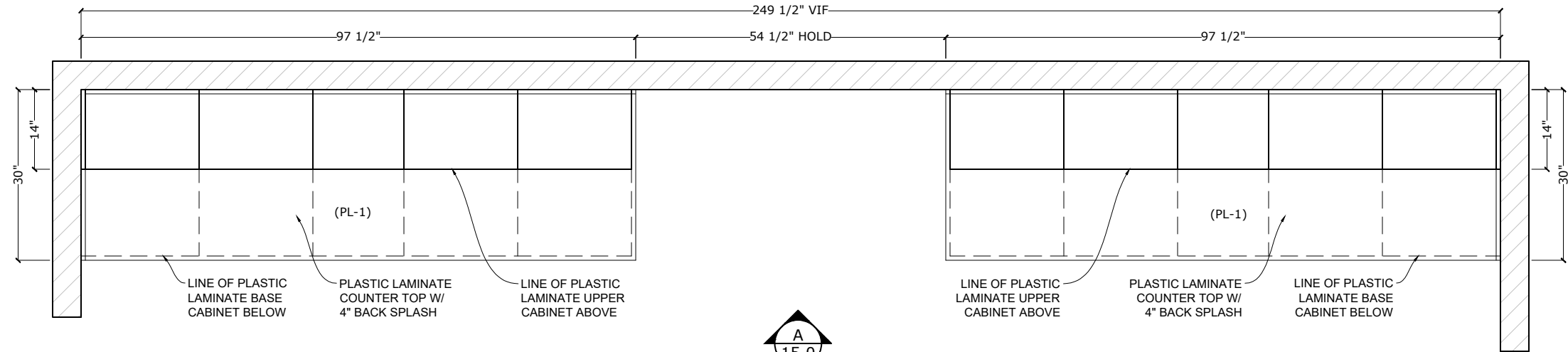
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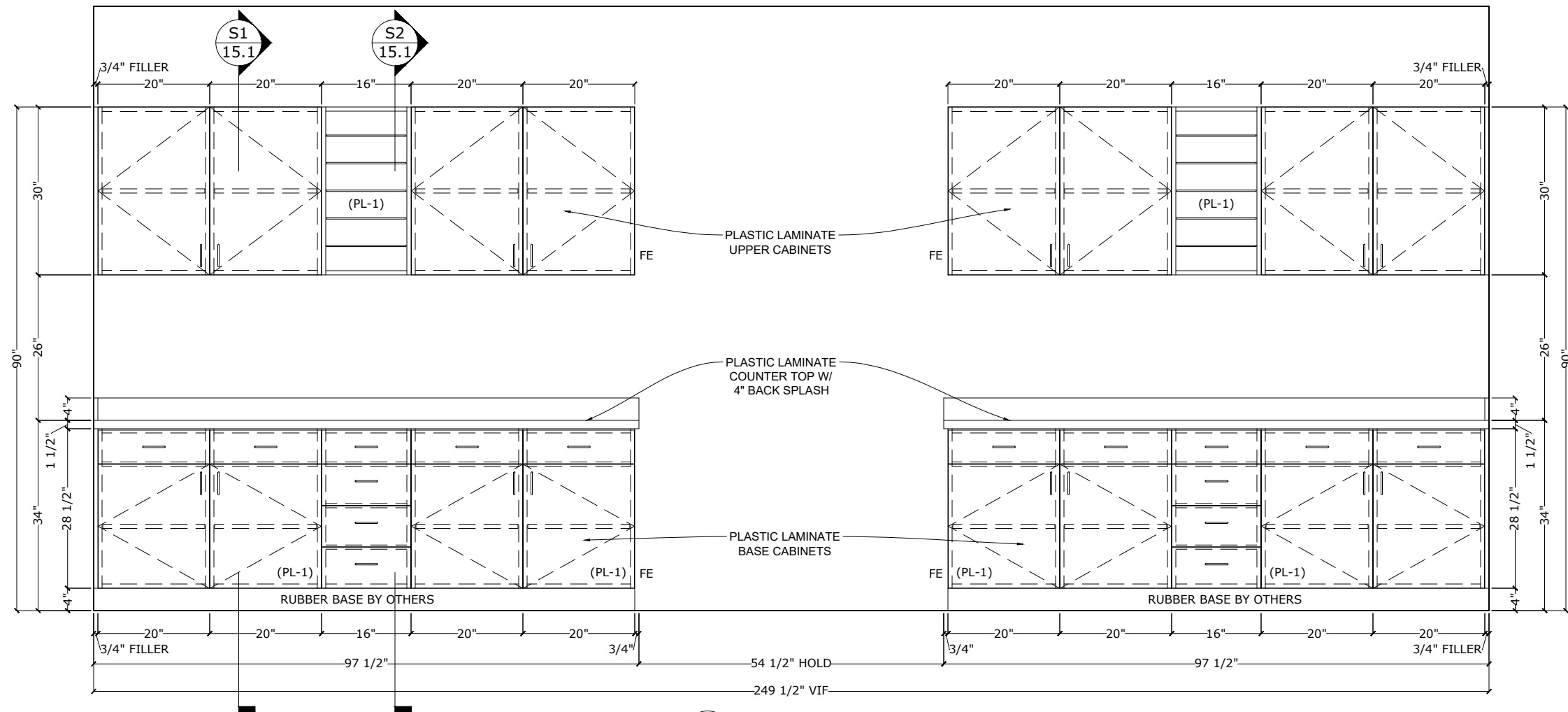
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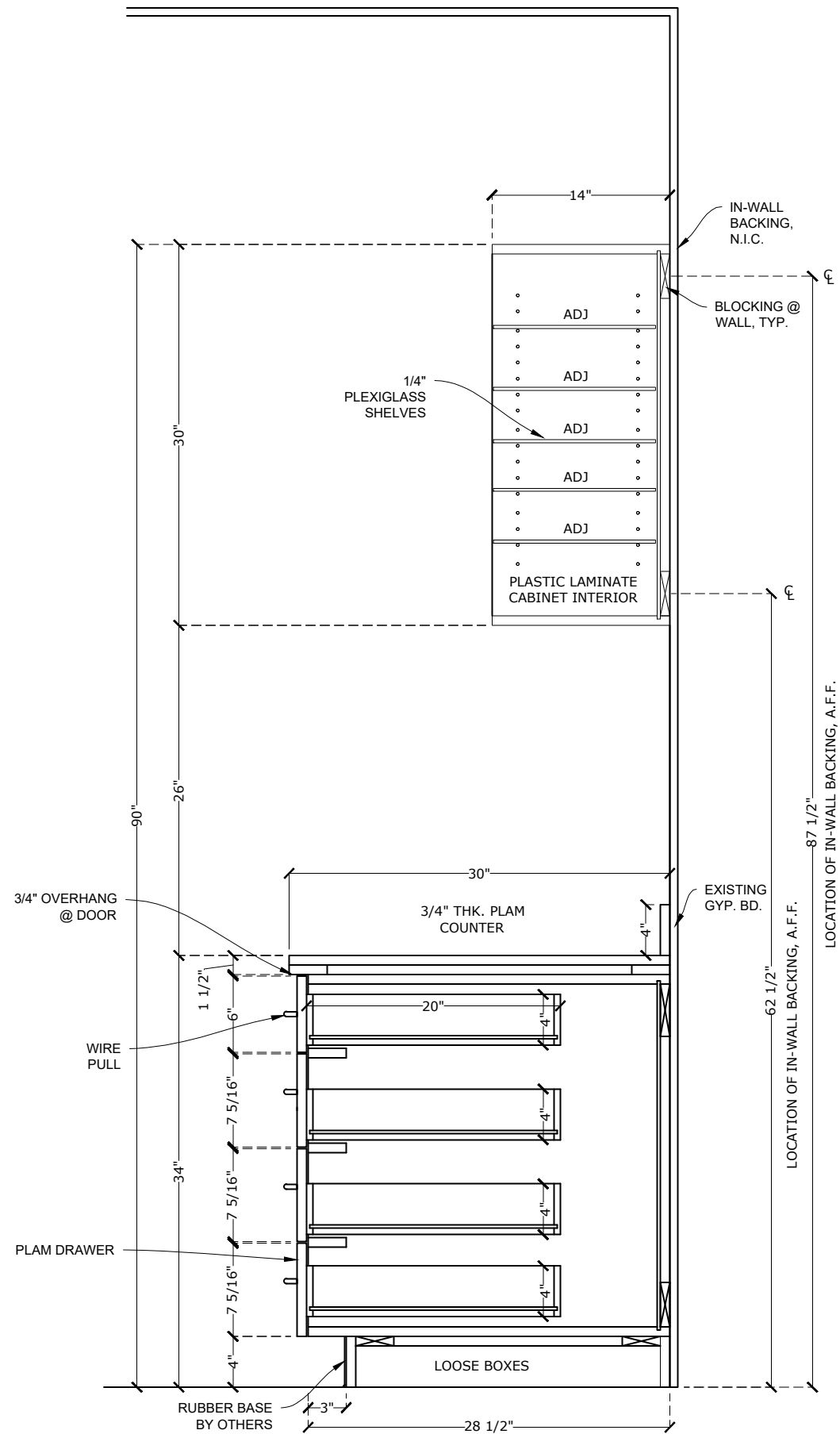
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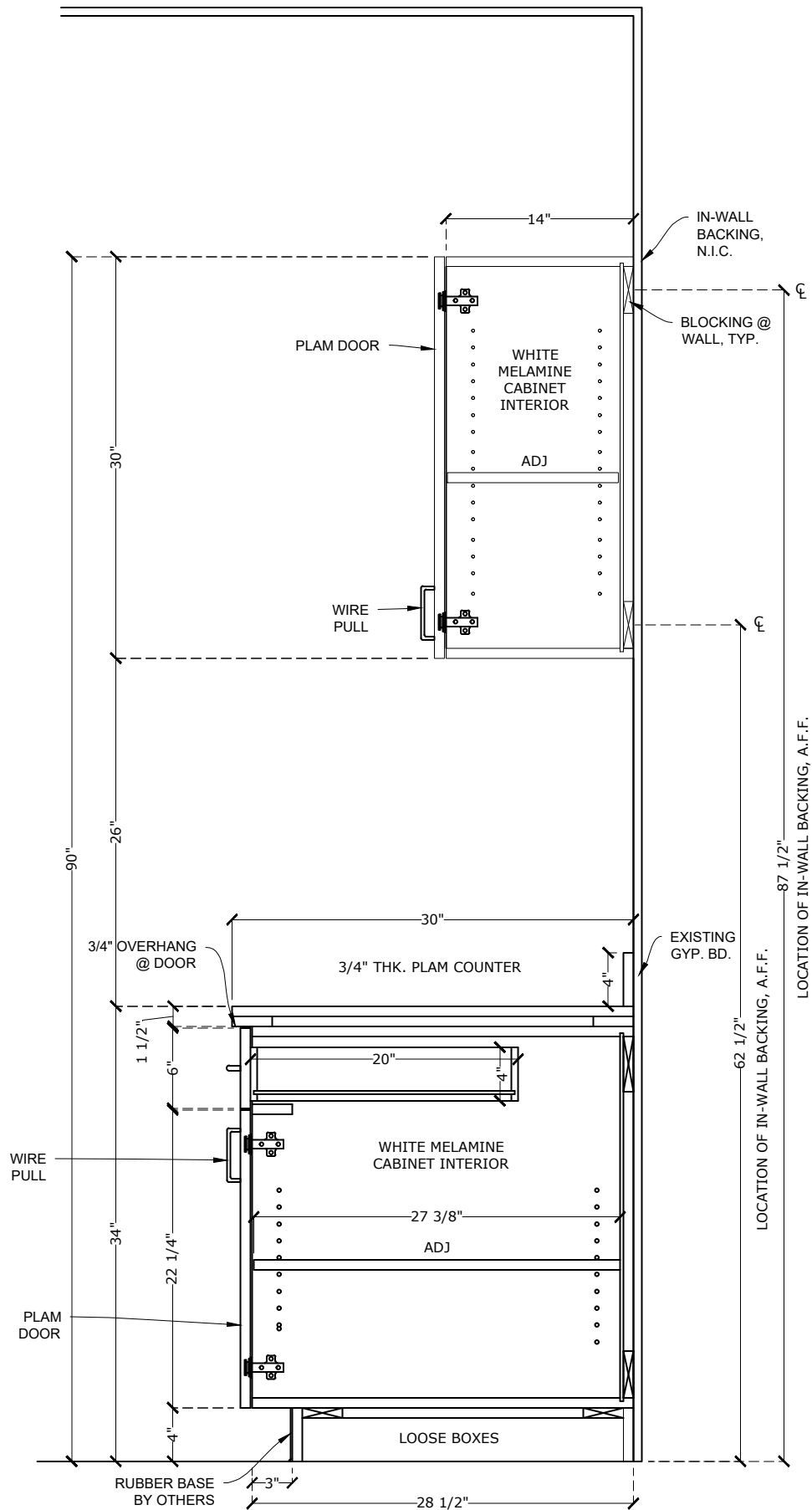
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Scale: 1/2" = 1'-0" REF.:



A **ELEVATION**
Scale: 1/2" = 1'-0" REF.:



S1 VERT SEC.
Scale: 1" = 1'-0" REF.:



S2 VERT SEC.
Scale: 1" = 1'-0" REF.:

PROJECT:

SPCA

SHEET TITLE:

125 CORRIDOR

Job No.:

Drawn By:

MMD

Date:

4/24/23

Scale:

Sheet No.:

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