



HISTORIC PRESERVATION COMMISSION

Marc Elrich

County Executive

Karen Burditt

Chair

December 12, 2025

MEMORANDUM

TO: Rabbiah Sabbakhan
Department of Permitting Services

FROM: Laura DiPasquale
Historic Preservation Section
Maryland-National Capital Park & Planning Commission

SUBJECT: Historic Area Work Permit #1131132 RETROACTIVE—Window and door restoration, fenestration alterations, and shutter installation

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached applications for a Historic Area Work Permit (HAWP). This application was **approved with two (2) conditions** at the December 3, 2025 HPC meeting:

1. The applicant must submit shop drawings showing the installation method of the windows in section and plan within the openings, including the siding and new trim. The sill height and projection must match that of the historic windows.
2. The applicant must arrange an on-site pre-construction meeting with Historic Preservation Division staff and the window installers.

The HPC staff has reviewed and stamped the attached submission materials.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant: Inglesia Evangelica Cristo Promesa Inc. c/o Pastor Juan Arias; Husam Albatrawi, Architect
Address: 17017 Georgia Avenue, Olney

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once work is complete, the applicant will contact Laura DiPasquale at 301-495-2167 or laura.dipasquale@montgomeryplanning.org to schedule a follow-up site visit.



Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:

Description of Work Proposed: Please give an overview of the work to be undertaken:

REVIEWED

By Laura DiPasquale at 2:19 pm, Dec 12, 2025

APPROVED
Montgomery County
Historic Preservation Commission

A handwritten signature in black ink, appearing to read "Karen Bensel", is positioned within a rectangular box. The box has a thin black border and is located to the right of the "APPROVED" text.

Work Item 1: _____

Description of Current Condition:

Proposed Work:

Work Item 2: _____

Description of Current Condition:

Proposed Work:

REVIEWED

By Laura DiPasquale at 2:19 pm, Dec 12, 2025

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Montgomery County
Historic Preservation Commission



Work Item 3: _____

Description of Current Condition:

Proposed Work:



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① HISTORIC VIEWS

SEE FLOOR PLANS FOR WINDOW
OPENING TO REMAIN AND INFILL
WINDOW TO BE RESTORED

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Montgomery County

Historic Preservation Commission

HISTORIC
VIEWS

SHEET

A 4.0

Karen Berliner

06/08/2025

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WINDOW REPLACEMENT
17017 GEORGIA AVE.
OLNEY, MD 20832

BATHRUIT

DESIGN BUILD

TEL: (443) 841-8920



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Montgomery County
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Karen Buleit



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By Laura DiPasquale at 2:19 pm, Dec 12, 2025

Karen Bensel



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Historic Preservation Commission

Karen Bensel

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By Laura DiPasquale at 2:19 pm, Dec 12, 2025

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By Laura DiPasquale at 2:19 pm, Dec 12, 2025

APPROVED

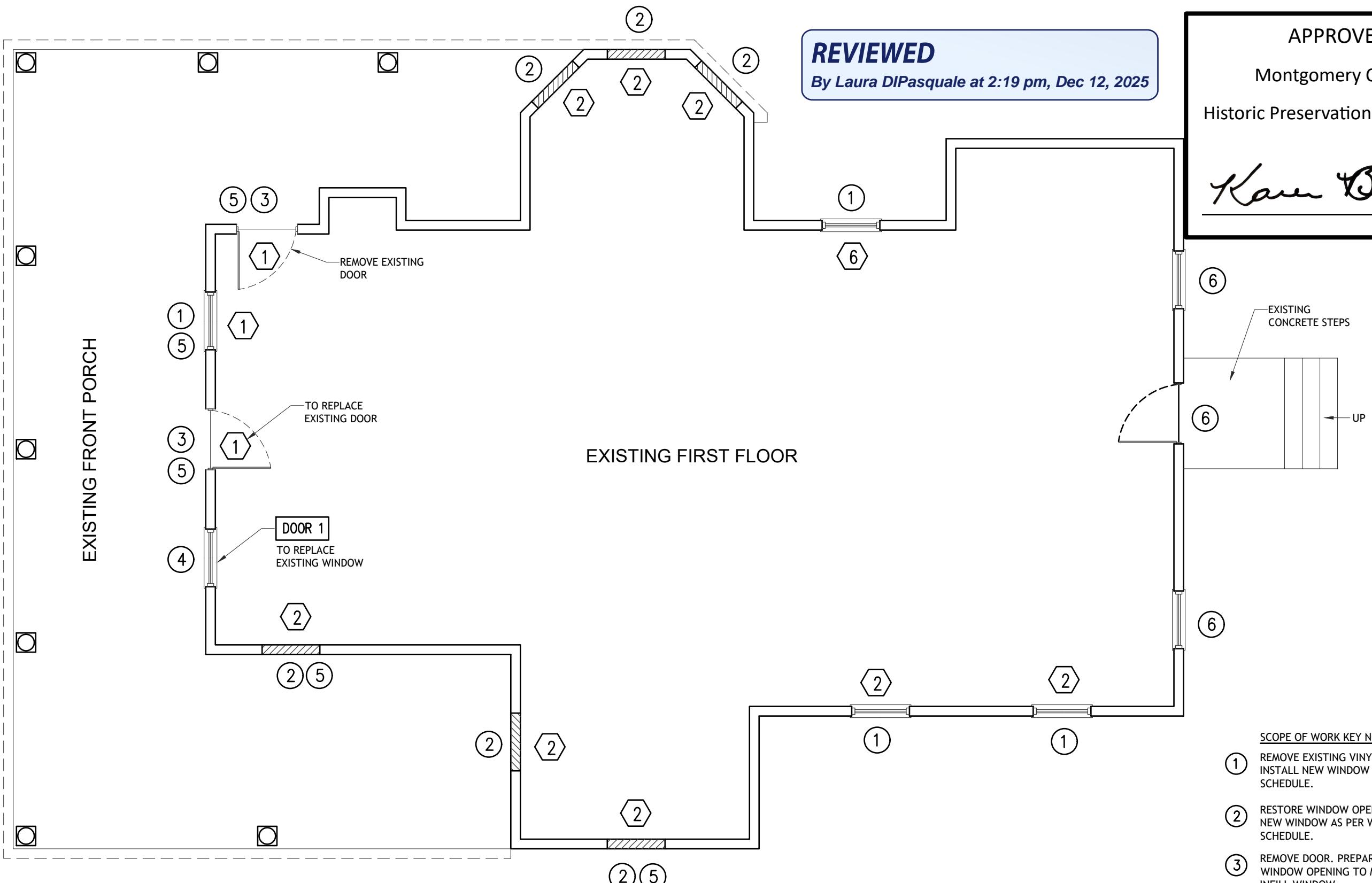
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Karen Bunkit

BATTIRAU
DESIGN BUILD

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① FIRST FLOOR PLAN

SCALE: 3/16"=1'-0"

SEE WINDOWS CUTSHHETS AND SPECS IN ATTACHMENT NO.1
SEE WINDOWS CROSS SECTIONS IN ATTACHMENT NO.2

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FIRST FLOOR
PLAN

SHEET

A001

12/11/2025

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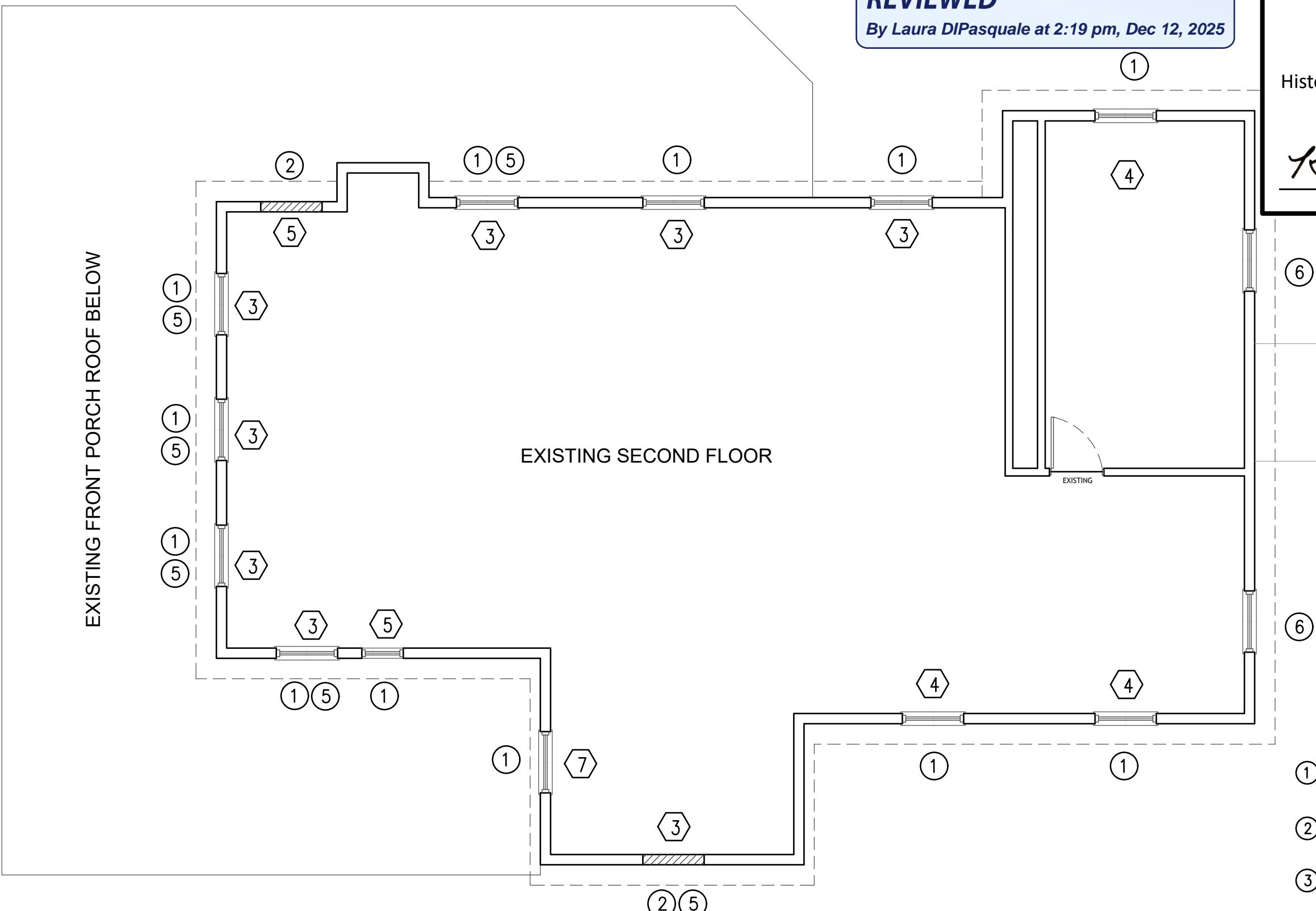
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SEE WINDOWS CUTSHHETS AND SPECS IN ATTACHMENT NO.1
SEE WINDOWS CROSS SECTIONS IN ATTACHMENT NO.2

① SECOND FLOOR PLAN

SCALE: 3/16"=1'-0"



SCOPE OF WORK KEY NOTES:

- ① REMOVE EXISTING VINYL WINDOW. INSTALL NEW WINDOW AS PER WINDOW SCHEDULE.
- ② RESTORE WINDOW OPENING. INSTALL NEW WINDOW AS PER WINDOW SCHEDULE.
- ③ REMOVE DOOR. PREPARE FOR A NEW WINDOW OPENING TO MATCH EXISTING INFILL WINDOW.
- ④ REMOVE WINDOW. PREPARE FOR A NEW DOOR OPENING TO MATCH PREVIOUS INFILL DOOR. PREPARE TO INSTALL NEW DOOR AS PER DOOR SCHEDULE.
- ⑤ INSTALL NEW WINDOW WOOD SHUTTERS TO MATCH PREVIOUS REMOVED SHUTTERS. USE REAL SHUTTER HARDWARE.
- ⑥ EXISTING TO REMAIN

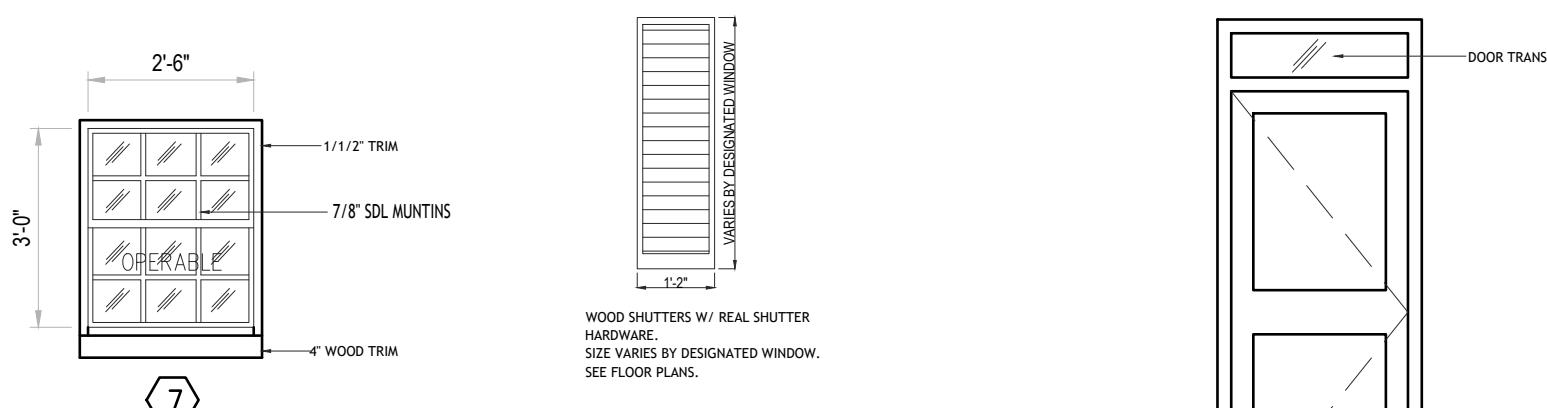
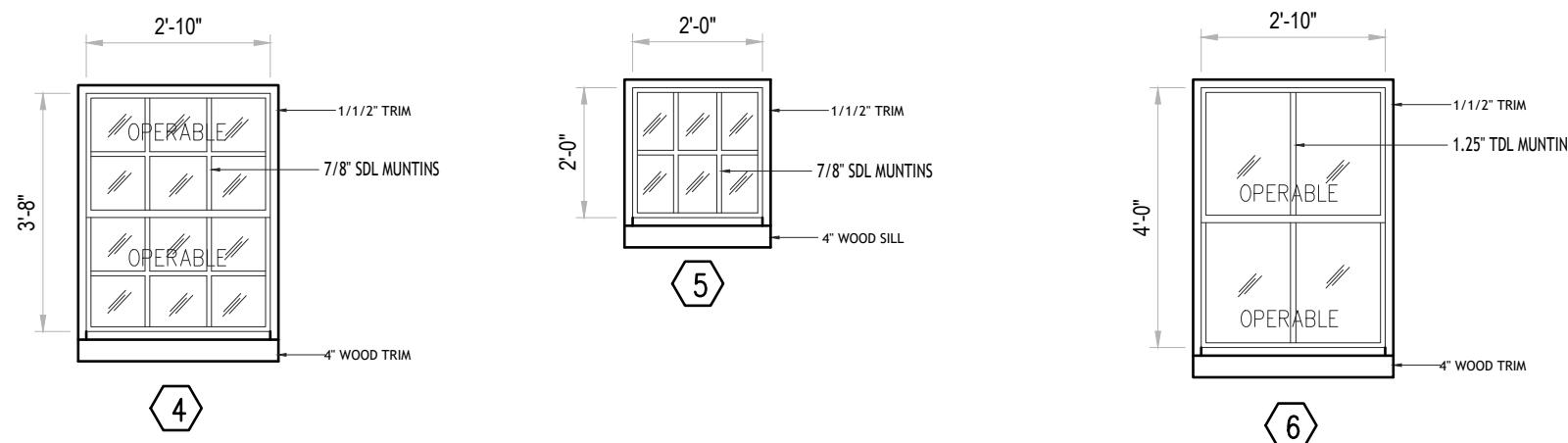
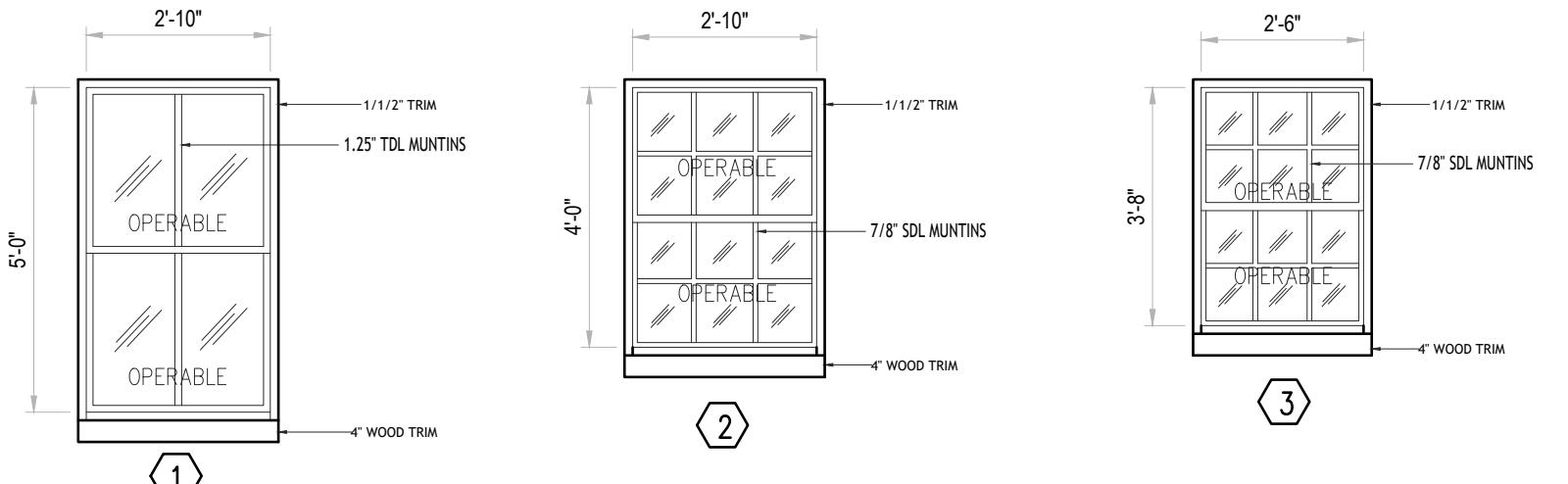
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OLNEY, MD 20832

SECOND
FLOOR PLAN

SHEET

A002

12/11/2025



SEE WINDOWS CUTSHHETS AND SPECS IN ATTACHMENT NO.1
SEE WINDOWS CROSS SECTIONS IN ATTACHMENT NO.2

① DOOR / WINDOW TYPES
SCALE: N.T.S.

SEE SHEET A008 FOR TYPICAL WINDOW INSTALLATION DETAIL

WINDOW SCHEDULE						
TAG NO.	DIMENSION		TYPE	MATERIAL	QTY.	REMARKS
	WIDTH	HEIGHT				
①	34"	60"	DH	WOOD	3	2-OVER-2 DIVIDED-LITE DOUBLE-HUNG WINDOWS (1.25" TDL MUNTINS)
②	34"	48"	DH	WOOD	9	6-OVER-6 DIVIDED-LITE DOUBLE-HUNG WINDOWS (7/8" SDL MUNTINS)
③	30"	44"	DH	WOOD	8	6-OVER-6 DIVIDED-LITE DOUBLE-HUNG WINDOWS (7/8" SDL MUNTINS)
④	34"	44"	DH	WOOD	3	6-OVER-6 DIVIDED-LITE DOUBLE-HUNG WINDOWS (7/8" SDL MUNTINS)
⑤	24"	24"	PICTURE	WOOD	2	SINGLE 6-LITE (7/8" SDL MUNTINS)
⑥	34"	48"	DH	WOOD	1	2-OVER-2 DIVIDED-LITE DOUBLE-HUNG WINDOWS (1.25" TDL MUNTINS)
⑦	30"	36"	DH	WOOD	1	6-OVER-6 DIVIDED-LITE DOUBLE-HUNG WINDOWS (7/8" SDL MUNTINS)

ALL WINDOWS TO HAVE 4" WOOD TRIM AND WOOD SILL

DOOR SCHEDULE							
DOOR NO.	TYPE	DOOR		FRAME MATERIAL	FIRE RATING	HDWR SET	REMARKS
		DOOR SIZE	MATERIAL				
DOOR 1	RP/SC	2'-8" X 8'-0"	QTY. 1	WOOD	WOOD	ALUM	1, A W/ GLASS TRANSOM

DOOR HEADER SCHEDULE

WALL OPN'G	LINTEL SPECIFICATIONS FOR 2X4 WALL FRAME	LINTEL SPECIFICATIONS FOR 2X6 WALL FRAME
0' TO 3'	(2)2"X10" FILL W/ 1/2" PLYWD SPACER	(3)2"X10" FILL W/ 1/2" PLYWD SPACER
3'-1" TO 9'	(2)2"X12" FILL W/ 1/2" PLYWD SPACER	(3)2"X12" FILL W/ 1/2" PLYWD SPACER



WINDOW NOTES:

- ALL EGRESS WINDOWS OR RESCUE WINDOWS FROM SLEEPING ROOMS MUST HAVE A MIN NET CLEAR OPN'G OF 5.7 S.F W/ MIN NET CLEAR DIMENSIONS OF 24" IN HEIGHT AND 20" IN WIDTH.
- ALL EGRESS WINDOW SILL HEIGHT MUST NOT EXCEED 44" A.F.F.
- ALL WINDOWS TO HAVE FLASHING AS PER MANUFACTURE SPECIFICATIONS AND RECOMMENDATIONS.
- ALL WINDOWS TO HAVE FULL HEIGHT SCREEN.
- ALL WINDOWS TO COMPLY WITH WINDOW FALL PROTECTION SECTION R312.2.1 (FOR ALL WINDOWS WITH SILL HIGHER THAN 24" AND FINISH FLOOR HIGHER THAN 72" ABOVE FINISH GRADE OR A SURFACE BELOW)
- GC TO COORDINATE WITH WINDOW MANUFACTURER FOR ROUGH OPENING REQUIREMENTS

WINDOW ABBREVIATIONS:

DH:	DOUBLE HUNG WINDOW
PIC:	PICTURE WINDOW
TG:	TEMPER GLASS
FG:	FROSTED GLASS
CSMT:	CASEMENT WINDOW

REVIEWED

By Laura DiPasquale at 2:19 pm, Dec 12, 2025

WINDOW HEADERS

- ALL WINDOWS HAVE THE FOLLOWING HEADERS (EXCEPT WHERE OTHERWISE NOTED ON PLANS)
1ST FLOOR = (3) 2"X12" W/ 1/2" PLYWOOD SPACER
2ND FLOOR = (3) 2"X10" W/ 1/2" PLYWOOD SPACER
- ALL WINDOW HEADERS TO BE FRAMED DIRECTLY BELOW THE WALL TOP PLATES.
- BASEMENT WINDOWS TO HAVE (2) 4"X8" PRE-CAST LINTELS REINFORCED W/ 2# 4 REBARS
- PROVIDE DBL JACK STUDS FOR ALL HEADERS W/ OPENING MORE THAN 3'-0" (TYP.)

DOOR NOTES

HARDWARE LEGEND	
1 ENTRANCE LOCKSET	A DEADBOLT W/ THURBTURN ⚡ INTER
2 PRIVACY LOCKSET	B OVERHEAD CLOSER
3 PASSAGE LOCKSET	C PEEPHOLE
4 FLUSH PULLS	D SELF-CLOSING

TYPE LEGEND

RP/SC RAISED PANEL / SOLID CORE
O.H. OVERHANG
RP/HC RAISED PANEL / HOLLOW CORE
WD/GL WOOD & GLASS

INTERIOR DOORS 6 PANELS COLONIST BY CRAFT MASTER OR EQ.

** DOOR TO BE UNDER CUT FOR 4" AT THE BOTTOM
WALL BASE TO RUN UNDER CUT DOOR

APPROVED
Montgomery County
Historic Preservation Commission



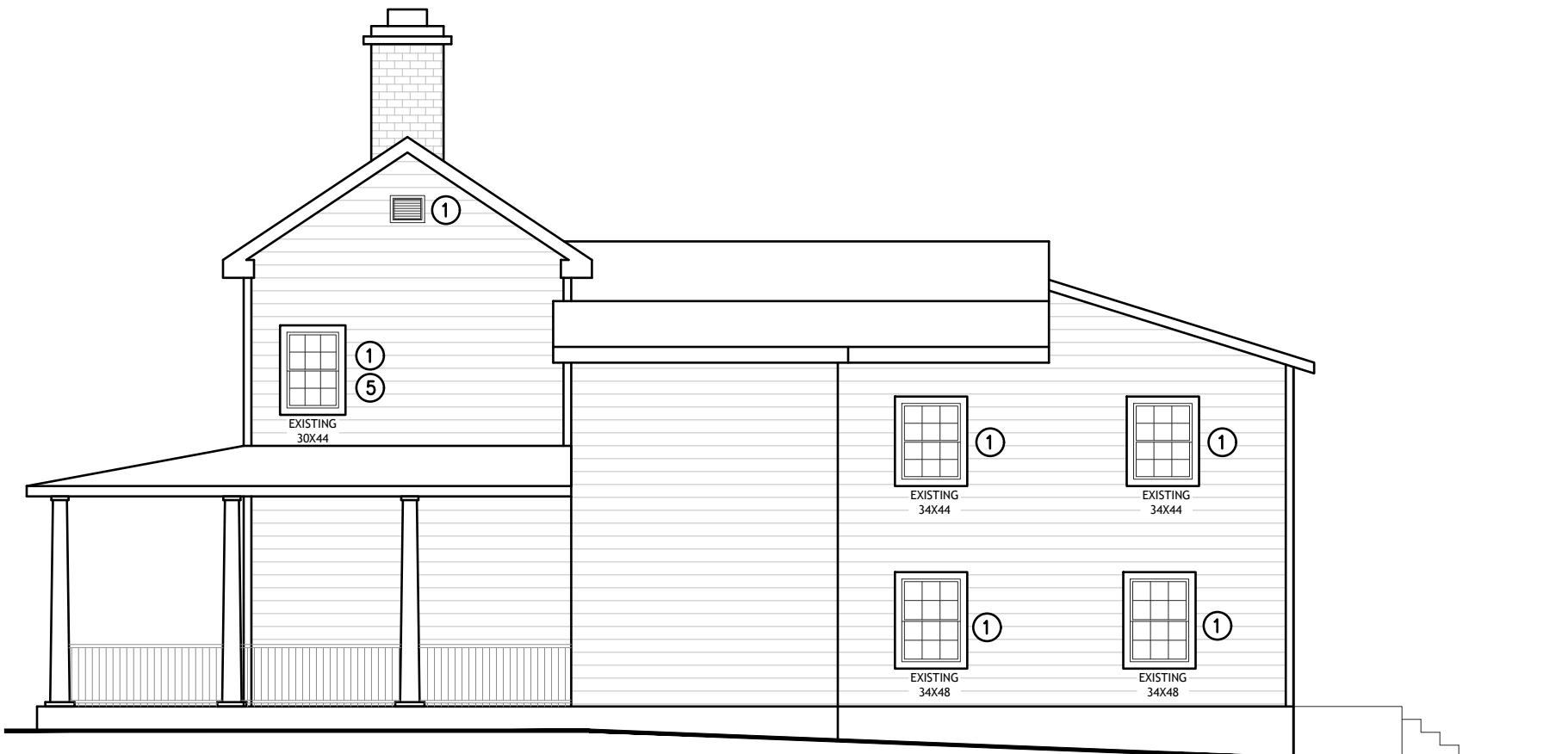
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OLNEY, MD 20832

WINDOW SCHEDULE

SHEET

A003

12/11/2025



**EXISTING
② RIGHT - SW ELEVATION**

SCALE: 1/16"=1'-0"



**EXISTING
① FRONT - NW ELEVATION**

SCALE: 1/16"=1'-0"

SCOPE OF WORK KEY NOTES:

- 1 REMOVE EXISTING VINYL WINDOW.
INSTALL NEW WINDOW AS PER WINDOW SCHEDULE.
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- 5 INSTALL NEW WINDOW WOOD SHUTTERS TO MATCH PREVIOUS REMOVED SHUTTERS. USE REAL SHUTTER HARDWARE.
- 6 EXISTING TO REMAIN

REVISIONS

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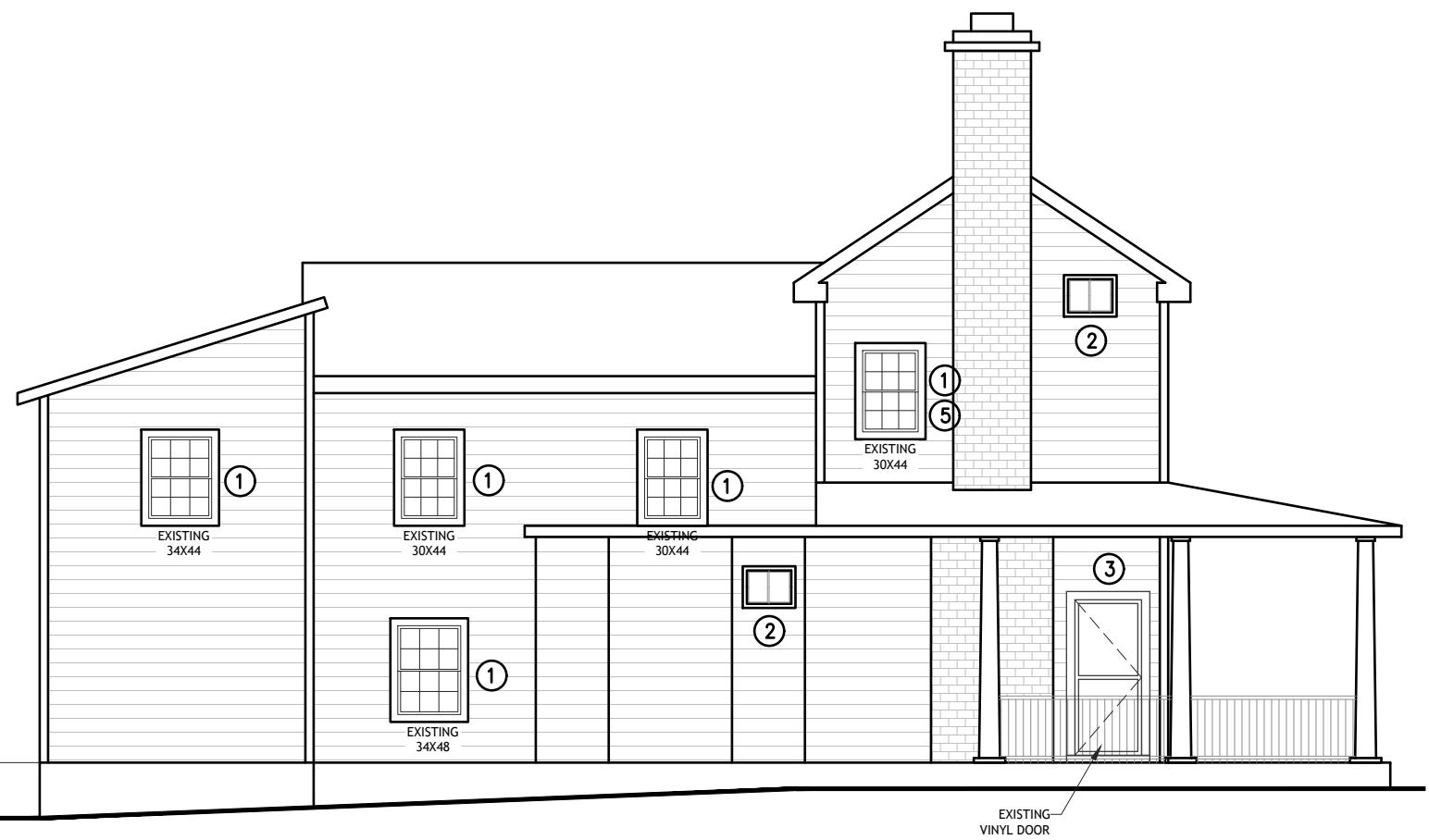
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EXISTING ELEVATIONS

SHEET

A004

12/11/2025



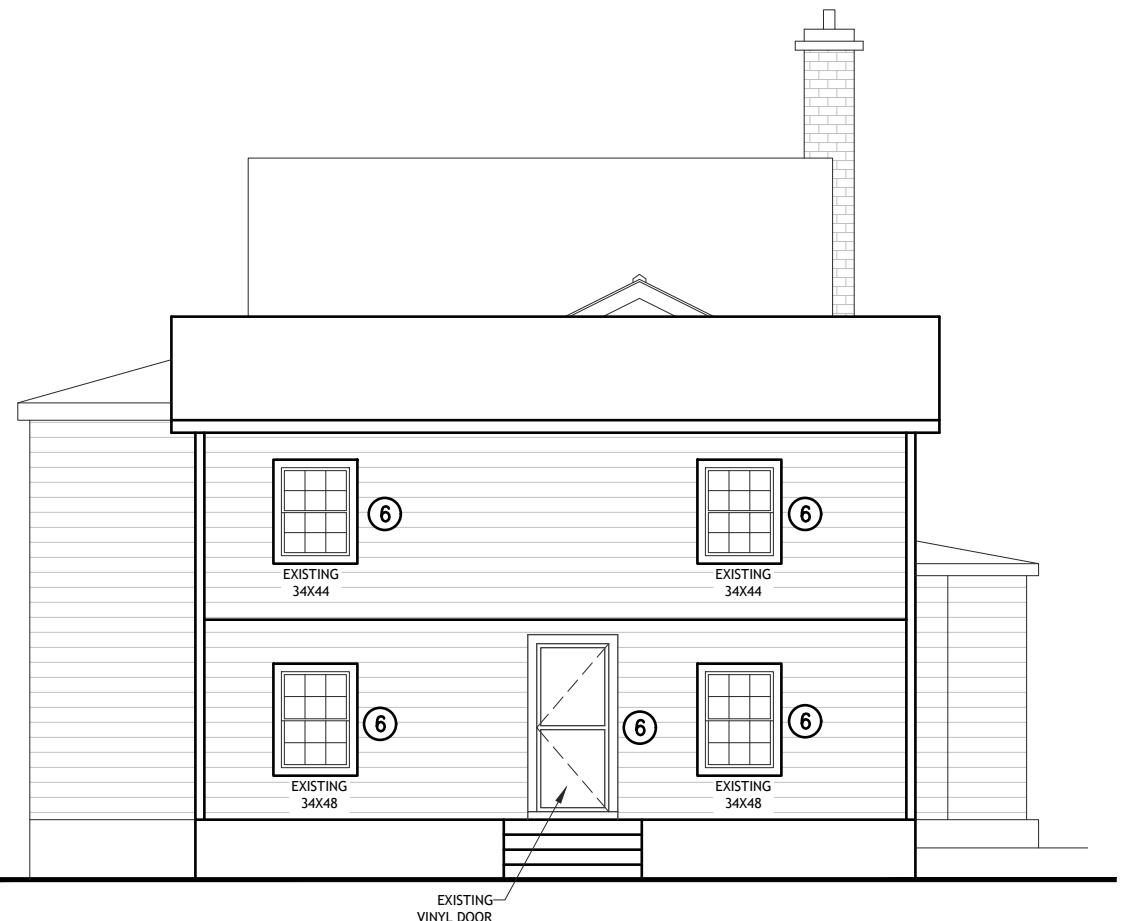
② LEFT - NE ELEVATION

SCALE: 1/16"=1'-0"

SCOPE OF WORK KEY NOTES:

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- ⑥ EXISTING TO REMAIN

REVISIONS



① BACK - SW ELEVATION

SCALE: 1/16"=1'-0"

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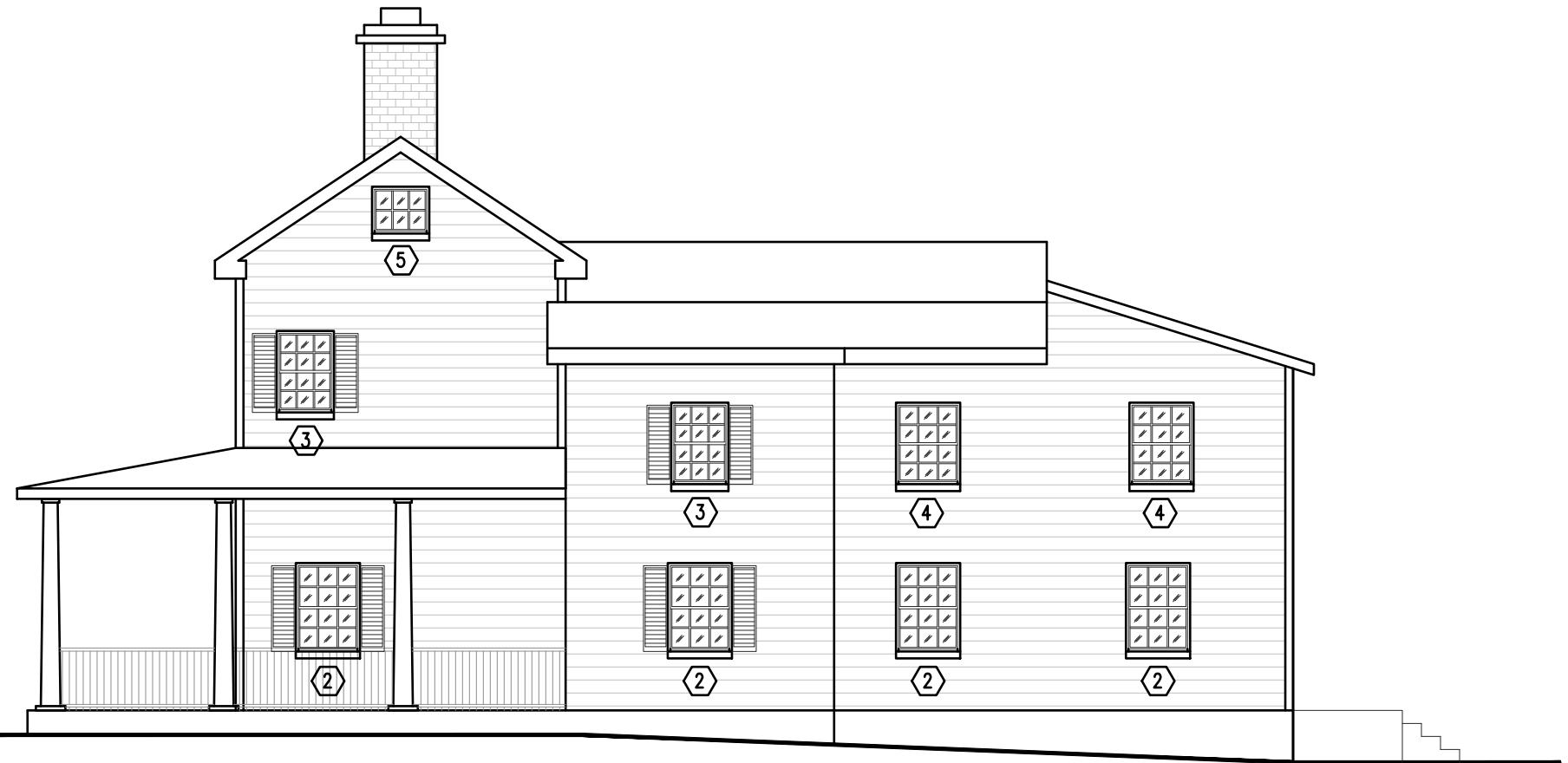
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EXISTING ELEVATIONS

SHEET

A005

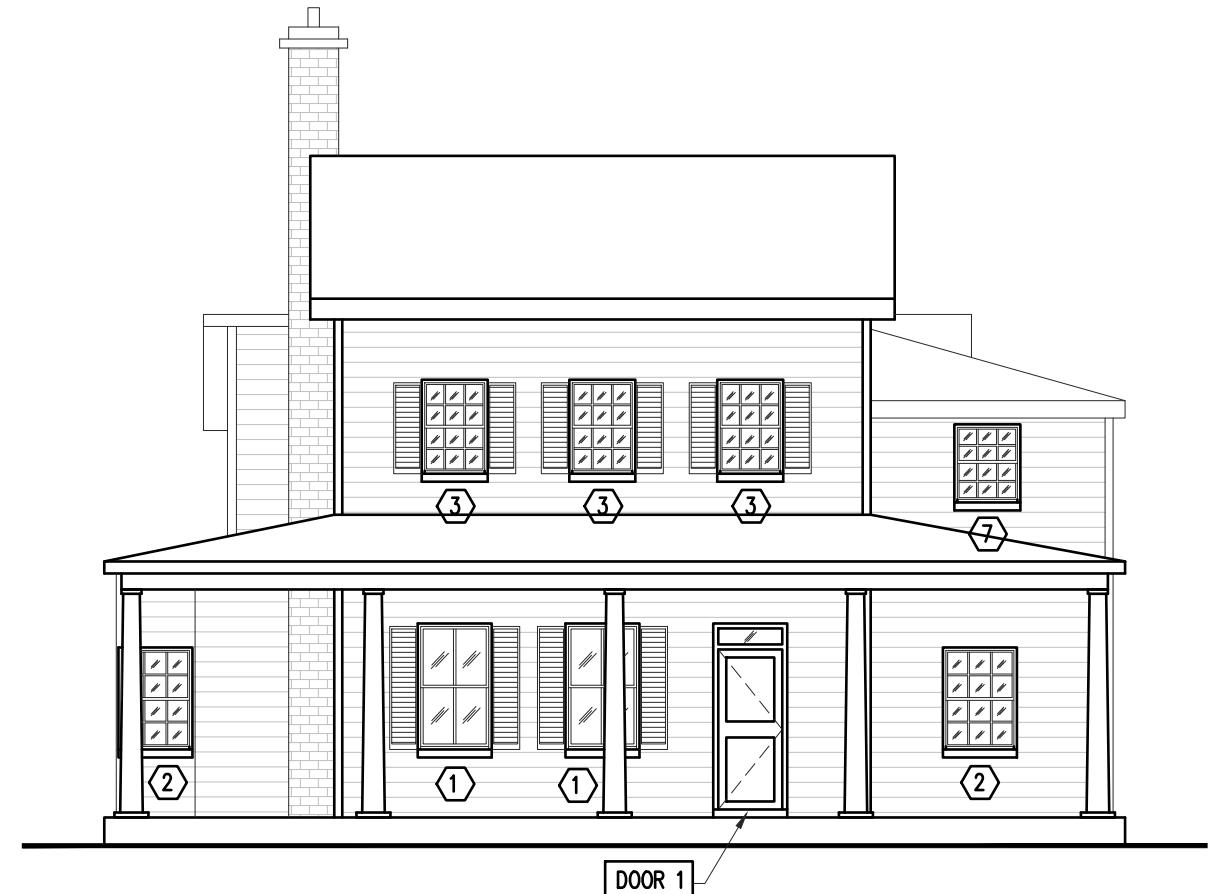
12/11/2025



**PROPOSED
② RIGHT - SW ELEVATION**

SCALE: 1/16"=1'-0"

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**PROPOSED
① FRONT - NW ELEVATION**

SCALE: 1/16"=1'-0"

SCOPE OF WORK KEY NOTES:

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- 6 EXISTING TO REMAIN

REVISIONS

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PROPOSED ELEVATIONS

SHEET

A006

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TEL: (443) 841-8920

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PROPOSED ELEVATIONS

SHEET

A007

12/11/2025

SCOPE OF WORK KEY NOTES:

- ① REMOVE EXISTING VINYL WINDOW.
INSTALL NEW WINDOW AS PER WINDOW SCHEDULE.
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- ⑥ EXISTING TO REMAIN

PROPOSED 

SCALE: 1/16"=1'-0"

Digitized by srujanika@gmail.com

REVIEWED

By Laura DiPasquale at 2:19 pm, Dec 12, 2025

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Montgomery County

Historic Preservation Commission

Karen Bunt

**PROPOSED
① BACK - SW ELEVATION**

SCALE: 1/16" = 1'-0"

This architectural drawing shows a two-story house elevation. The upper level features a large rectangular opening, a brick chimney on the right, and a small gabled roof section on the left. The lower level has horizontal siding and four windows: two 34x44 windows on the left and two 34x48 windows on the right. A central entrance is marked by a 34x48 window with a dashed line indicating it is open. Below the entrance is a set of stairs leading down to a ground floor with a single window. A hexagonal callout labeled '2' is located on the right side of the lower level. The drawing is a black and white line drawing.

CONTRACTOR:
WINDOWS TO BE INSTALLED AS PER
MANUFACTURE'S INSTRUCTIONS.

This technical diagram illustrates the cross-section of a window installation, showing the various layers of the wall and the window frame. The diagram is labeled with the following components and dimensions:

- WOOD SIDING:** Labeled at the top left.
- 1.813 REVEAL:** Dimension indicating the reveal width of the window frame.
- WINDOW AS SCHED.:** Labeled below the window frame.
- 3.250:** Dimension indicating the total height of the window frame.
- WOOD TRIM:** Labeled on the left side of the window frame.
- 2.5":** Dimension indicating the thickness of the wood trim.
- WOOD SIDING:** Labeled again on the left side of the window frame.
- EXISTING TYVEK HOUSE WRAP BUILDING PAPER OR No. 15 BLDG PAPER OVER $\frac{1}{2}$ " PLYWOOD SHEATHING (TYP):** Labeled at the bottom left, describing the exterior wall sheathing.
- EXISTING BATT INSULATION WITHIN ALL EXTERIOR WALLS (TYP):** Labeled below the sheathing, describing the interior wall insulation.
- EXISTING 2X4 WALL STUDS W/ 2X4 BOTTOM PLATE & (2) 2X4 TOP PLATE (TYP):** Labeled at the bottom right, describing the wall framing.

① TYPICAL WINDOW INSTALLATION

SEE WINDOWS CUTSHHETS AND SPECS IN ATTACHMENT NO.1
SEE WINDOWS CROSS SECTIONS IN ATTACHMENT NO.2

REVIEWED
By Laura DiPasquale at 2:19 pm, Dec 12, 2025

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OLNEY, MD 20832

TYPICAL WINDOW INSTALL SECTION

SHEET

A008

12/11/2025

Attachment No.1



Quotation

Supreme Aluminum

5215 Lawrence Place
Hyattsville,
United States

Quote ID SQBJ001104-1

P.O. Number

Quoted for Account Ship-to Same as Bill-to

United States United States

Prepared by Bryan, Friedman Prepared on 10/14/2025
Available to 11/13/2025

Quote Information

Quote ID	SQBJ001104-1	Quote Name	R Amaya- Church
Total Lines	7	Total Value	40,089.09
Freight Terms	All prices are in USD		

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By Laura DiPasquale at 2:19 pm, Dec 12, 2025

APPROVED

Montgomery County

Historic Preservation Commission

Karen Bullock

All units, quantities and accessories have been verified and acc

Accepted by _____

Date _____

Application version 8.1.0.73 Printed on 12/9/2025

Content Version 1.0.0.0 Page 1 of 9

Attachment No.1

5215 Lawrence Place
Hyattsville,
United States



Quotation

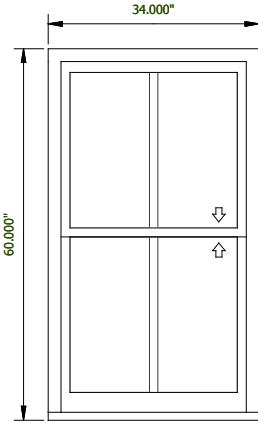
Supreme Aluminum

Quote ID SQBJ001104-1

P.O. Number

Line	Label	Qty	UOM	Family/Part Number	Unit	Extended
1		3.0000		EW300	1,682.24	5,046.73

All-Wood | Eclipse Premium Double Hung | 4 9/16" Full Jamb



View From Exterior

Frame Width=34,
Frame Height=60,
cPVC Blinstop & Sill=No,
Exterior Casing Profile=None,
Sill Extension=None,
Sill Ears=No,
Extension Jamb=No,
Bottom Sash Rail Height=3 1/4",
Wood Species=Pine,
Exterior Finish=Unfinished,
Interior Finish=Unfinished,
1 3/4" Thick Sash=No,
Glass Type=Cardinal LOE 270,
Glass Thickness=DS 1/8",
Top Sash Grille Type=1-1/8" True Divided Lite,
Top Sash Grille Type=1-1/8" True Divided Lite,
Top Sash Grille Pattern=Divided/Colonial,
Top Sash # of Lites Wide=2,
Top Sash # of Lites High=1,
Bottom Sash Grille =1-1/8" True Divided Lite,
Bottom Sash Grille =1-1/8" True Divided Lite,
Grille Pattern Bottom=Divided/Colonial,
Top Sash # of Lites Wide=2,
Top Sash # of Lites High=1,
Lock Style=Restoration II,
Lock Finish=White (Painted),
of Locks=2,
Sash Lift Style=Finger Lift (Metal),
Custom Lift Quantity=False,
Number of Lifts=2,
Tilt Latch Finish=White (Painted),
Screen Style=None,
Top Sash Balance Type=Block and Tackle,
Top Sash Balance Number - Spring Gauge=26-D,
Bottom Sash Balance Type=Block and Tackle,
Bottom Sash Balance Number - Spring Gauge=28-D,
Net Clear Opening Width=29 3/4,
Net Clear Opening Height=22,
Net Clear Opening Area=4.681,
U-Factor=.33,
R-Value=3.0,
Solar Heat Gain Coefficient=.25,
Condensation Resistance Factor=57,
Test Speciman=44 in x 75 3/4 in,
Air Infiltration=.14 cfm / sq ft,
Performance Class=LC,
Performance Grade=40,
Design Pressure=DP40,
Certification=None,
Performance=Contact Trimline

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Montgomery County

Historic Preservation Commission

Karen Bendit

Application version 8.1.0.73

Content Version 1.0.0.0

Attachment No.1

5215 Lawrence Place
Hyattsville,
United States



Quotation

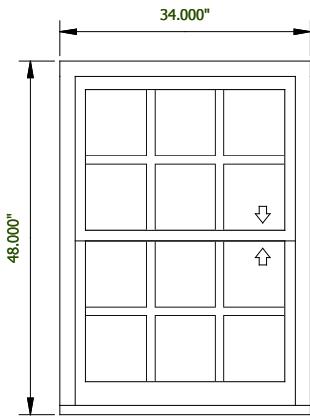
Supreme Aluminum

Quote ID SQBJ001104-1

P.O. Number

Line	Label	Qty	UOM	Family/Part Number	Unit	Extended
2		9.0000		EW300	1,377.13	12,394.16

All-Wood | Eclipse Premium Double Hung | 4 9/16" Full Jamb



View From Exterior

Frame Width=34,
Frame Height=48,
cPVC Blinstop & Sill=No,
Exterior Casing Profile=None,
Sill Extension=None,
Sill Ears=No,
Extension Jamb=No,
Bottom Sash Rail Height=3 1/4",
Wood Species=Pine,
Exterior Finish=Unfinished,
Interior Finish=Unfinished,
1 3/4" Thick Sash=No,
Glass Type=Cardinal LOE 270,
Glass Thickness=DS 1/8",
Top Sash Grille Type=Simulated Divided Lite (Wood Exterior),
Top Sash Grille Option=7/8" SDL,
Top Sash Sash Interior Grille=Permanent,
Top Sash Spacer Bar=Yes,
Top Sash Grille Pattern=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Bottom Sash Grille =Simulated Divided Lite (Wood Exterior),
Bottom Sash Grille Option=7/8" SDL,
Bottom Sash Interior Grille=Permanent,
Bottom Sash Spacer Bar=Yes,
Grille Pattern Bottom=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Lock Style=Restoration II,
Lock Finish=White (Painted),
of Locks=2,
Sash Lift Style=Finger Lift (Metal),
Custom Lift Quantity=False,
Number of Lifts=2,
Tilt Latch Finish=White (Painted),
Screen Style=None,
Top Sash Balance Type=Block and Tackle,
Top Sash Balance Number - Spring Gauge=20-D,
Bottom Sash Balance Type=Block and Tackle,
Bottom Sash Balance Number - Spring Gauge=22-C,
Net Clear Opening Width=29 3/4,
Net Clear Opening Height=16,
Net Clear Opening Area=3.441,
Solar Heat Gain Coefficient=.25,
Condensation Resistance Factor=57,
Test Speciman=44 in x 75 3/4 in,
Air Infiltration=.14 cfm / sq ft,
Performance Class=LC,
Performance Grade=40,
Design Pressure=DP40,
Certification=None,
Performance=Contact Trimline

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

APPROVED

Montgomery County

Historic Preservation Commission

Karen Bentz

Application version 8.1.0.73

Content Version 1.0.0.0

Attachment No.1

5215 Lawrence Place
Hyattsville,
United States



Quotation

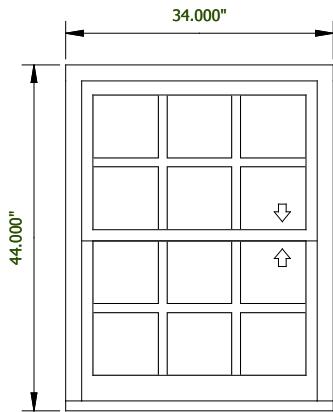
Supreme Aluminum

Quote ID SQBJ001104-1

P.O. Number

Line	Label	Qty	UOM	Family/Part Number	Unit	Extended
3		3.0000		EW300	1,377.13	4,131.39

All-Wood | Eclipse Premium Double Hung | 4 9/16" Full Jamb



View From Exterior

Frame Width=34,
Frame Height=44,
cPVC Blinstop & Sill=No,
Exterior Casing Profile=None,
Sill Extension=None,
Sill Ears=No,
Extension Jamb=No,
Bottom Sash Rail Height=3 1/4",
Wood Species=Pine,
Exterior Finish=Unfinished,
Interior Finish=Unfinished,
1 3/4" Thick Sash=No,
Glass Type=Cardinal LOE 270,
Glass Thickness=DS 1/8",
Top Sash Grille Type=Simulated Divided Lite (Wood Exterior),
Top Sash Grille Option=7/8" SDL,
Top Sash Sash Interior Grille=Permanent,
Top Sash Spacer Bar=Yes,
Top Sash Grille Pattern=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Bottom Sash Grille =Simulated Divided Lite (Wood Exterior),
Bottom Sash Grille Option=7/8" SDL,
Bottom Sash Interior Grille=Permanent,
Bottom Sash Spacer Bar=Yes,
Grille Pattern Bottom=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Lock Style=Restoration II,
Lock Finish=White (Painted),
of Locks=2,
Sash Lift Style=Finger Lift (Metal),
Custom Lift Quantity=False,
Number of Lifts=2,
Tilt Latch Finish=White (Painted),
Screen Style=None,
Top Sash Balance Type=Block and Tackle,
Top Sash Balance Number - Spring Gauge=18-D,
Bottom Sash Balance Type=Block and Tackle,
Bottom Sash Balance Number - Spring Gauge=20-D,
Net Clear Opening Width=29 3/4,
Net Clear Opening Height=14,
Net Clear Opening Area=3.028,
Solar Heat Gain Coefficient=.25,
Condensation Resistance Factor=57,
Test Speciman=44 in x 75 3/4 in,
Air Infiltration=.14 cfm / sq ft,
Performance Class=LC,
Performance Grade=40,
Design Pressure=DP40,
Certification=None,
Performance=Contact Trimline

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

APPROVED

Montgomery County

Historic Preservation Commission



Application version 8.1.0.73

Content Version 1.0.0.0

Attachment No.1

5215 Lawrence Place
Hyattsville,
United States



Quotation

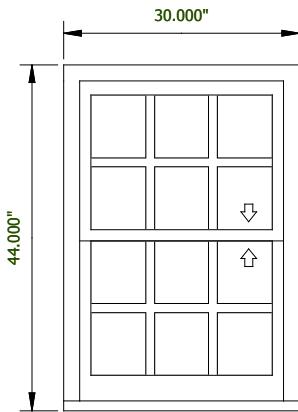
Supreme Aluminum

Quote ID SQBJ001104-1

P.O. Number

Line	Label	Qty	UOM	Family/Part Number	Unit	Extended
4		8.0000		EW300	1,377.13	11,017.03

All-Wood | Eclipse Premium Double Hung | 4 9/16" Full Jamb



Frame Width=30,
Frame Height=44,
cPVC Blinstop & Sill=No,
Exterior Casing Profile=None,
Sill Extension=None,
Sill Ears=No,
Extension Jamb=No,
Bottom Sash Rail Height=3 1/4",
Wood Species=Pine,
Exterior Finish=Unfinished,
Interior Finish=Unfinished,
1 3/4" Thick Sash=No,
Glass Type=Cardinal LOE 270,
Glass Thickness=DS 1/8",
Top Sash Grille Type=Simulated Divided Lite (Wood Exterior),
Top Sash Grille Option=7/8" SDL,
Top Sash Sash Interior Grille=Permanent,
Top Sash Spacer Bar=Yes,
Top Sash Grille Pattern=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Bottom Sash Grille =Simulated Divided Lite (Wood Exterior),
Bottom Sash Grille Option=7/8" SDL,
Bottom Sash Interior Grille=Permanent,
Bottom Sash Spacer Bar=Yes,
Grille Pattern Bottom=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Lock Style=Restoration II,
Lock Finish=White (Painted),
of Locks=2,
Sash Lift Style=Finger Lift (Metal),
Custom Lift Quantity=False,
Number of Lifts=2,
Tilt Latch Finish=White (Painted),
Screen Style=None,
Top Sash Balance Type=Block and Tackle,
Top Sash Balance Number - Spring Gauge=18-C,
Bottom Sash Balance Type=Block and Tackle,
Bottom Sash Balance Number - Spring Gauge=20-C,
Net Clear Opening Width=25 3/4,
Net Clear Opening Height=14,
Net Clear Opening Area=2.621,
Solar Heat Gain Coefficient=.25,
Condensation Resistance Factor=57,
Test Speciman=44 in x 75 3/4 in,
Air Infiltration=.14 cfm / sq ft,
Performance Class=LC,
Performance Grade=40,
Design Pressure=DP40,
Certification=None,
Performance=Contact Trimline

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

APPROVED

Montgomery County

Historic Preservation Commission

Karen Berlin

Application version 8.1.0.73

Content Version 1.0.0.0

Attachment No.1



Quotation

Supreme Aluminum

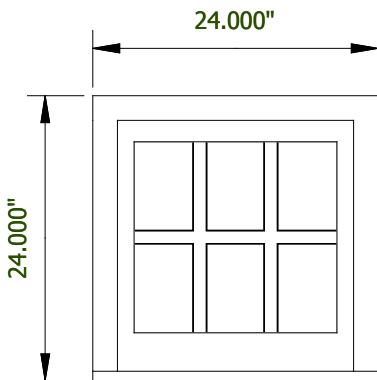
5215 Lawrence Place
Hyattsville,
United States

Quote ID SQBJ001104-1

P.O. Number

Line	Label	Qty	UOM	Family/Part Number	Unit	Extended
5		2.0000		EPW300	1,183.71	2,367.41

All-Wood | Eclipse Premium Double-Hung Picture | Full Jamb



View From Exterior

Frame Width=24,
Frame Height=24,
cPVC Binstop & Sill=No,
Exterior Casing Profile=None,
Sill Extension=None,
Extension Jamb=No,
Bottom Sash Rail Height=3 1/4",
Wood Species=Pine,
Exterior Finish=Primed,
Interior Finish=Unfinished,
Sash Position=Exterior,
1 3/4" Thick Sash=No,
Glass Type=Cardinal LOE 270,
Glass Thickness=DS 1/8",
Glass Option=None,
Grille Option=7/8" SDL,
Sash Interior Grille=Permanent,
Spacer Bar=Yes,
Grille Pattern=Divided/Colonial,
of Lites Wide=3,
of Lites High=2,
Solar Heat Gain Coefficient=.26,
Condensation Resistance Factor=60,
Test Speciman=60 in x 60 in,
Air Infiltration=<.01cfm / sq ft,
Performance Class=CW,
Performance Grade=40,
Design Pressure=DP40,
Certification=None,
Performance=Contact Trimline

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

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Historic Preservation Commission



Attachment No.1



Quotation

Supreme Aluminum

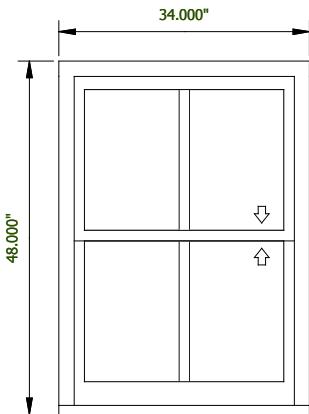
5215 Lawrence Place
Hyattsville,
United States

Quote ID SQBJ001104-1

P.O. Number

Line	Label	Qty	UOM	Family/Part Number	Unit	Extended
6		1.0000		EW300	1,486.03	1,486.03

All-Wood | Eclipse Premium Double Hung | 4 9/16" Full Jamb



View From Exterior

Frame Width=34,
Frame Height=48,
cPVC Binstop & Sill=No,
Exterior Casing Profile=None,
Sill Extension=None,
Sill Ears=No,
Extension Jamb=No,
Bottom Sash Rail Height=3 1/4",
Wood Species=Pine,
Exterior Finish=Unfinished,
Interior Finish=Unfinished,
1 3/4" Thick Sash=No,
Glass Type=Cardinal LOE 270,
Glass Thickness=DS 1/8",
Top Sash Grille Type=1-1/8" True Divided Lite,
Top Sash Grille Type=1-1/8" True Divided Lite,
Top Sash Grille Pattern=Divided/Colonial,
Top Sash # of Lites Wide=2,
Top Sash # of Lites High=1,
Bottom Sash Grille =1-1/8" True Divided Lite,
Bottom Sash Grille =1-1/8" True Divided Lite,
Grille Pattern Bottom=Divided/Colonial,
Top Sash # of Lites Wide=2,
Top Sash # of Lites High=1,
Lock Style=Restoration II,
Lock Finish=White (Painted),
of Locks=2,
Sash Lift Style=Finger Lift (Metal),
Custom Lift Quantity=False,
Number of Lifts=2,
Tilt Latch Finish=White (Painted),
Screen Style=None,
Top Sash Balance Type=Block and Tackle,
Top Sash Balance Number - Spring Gauge=20-D,
Bottom Sash Balance Type=Block and Tackle,
Bottom Sash Balance Number - Spring Gauge=22-C,
Net Clear Opening Width=29 3/4,
Net Clear Opening Height=16,
Net Clear Opening Area=3.441,
U-Factor=.33,
R-Value=3.0,
Solar Heat Gain Coefficient=.25,
Condensation Resistance Factor=57,
Test Speciman=44 in x 75 3/4 in,
Air Infiltration=.14 cfm / sq ft,
Performance Class=LC,
Performance Grade=40,
Design Pressure=DP40,
Certification=None,
Performance=Contact Trimline

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

APPROVED

Montgomery County

Historic Preservation Commission



Attachment No.1

5215 Lawrence Place
Hyattsville,
United States



Quotation

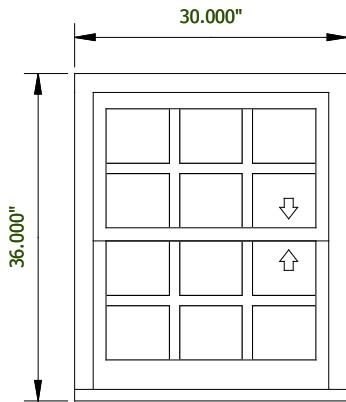
Supreme Aluminum

Quote ID SQBJ001104-1

P.O. Number

Line	Label	Qty	UOM	Family/Part Number	Unit	Extended
7		1.0000		EW300	1,377.13	1,377.13

All-Wood | Eclipse Premium Double Hung | 4 9/16" Full Jamb



View From Exterior

Frame Width=30,
Frame Height=36,
cPVC Blinstop & Sill=No,
Exterior Casing Profile=None,
Sill Extension=None,
Sill Ears=No,
Extension Jamb=No,
Bottom Sash Rail Height=3 1/4",
Wood Species=Pine,
Exterior Finish=Unfinished,
Interior Finish=Unfinished,
1 3/4" Thick Sash=No,
Glass Type=Cardinal LOE 270,
Glass Thickness=DS 1/8",
Top Sash Grille Type=Simulated Divided Lite (Wood Exterior),
Top Sash Grille Option=7/8" SDL,
Top Sash Sash Interior Grille=Permanent,
Top Sash Spacer Bar=Yes,
Top Sash Grille Pattern=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Bottom Sash Grille =Simulated Divided Lite (Wood Exterior),
Bottom Sash Grille Option=7/8" SDL,
Bottom Sash Interior Grille=Permanent,
Bottom Sash Spacer Bar=Yes,
Grille Pattern Bottom=Divided/Colonial,
Top Sash # of Lites Wide=3,
Top Sash # of Lites High=2,
Lock Style=Eclipse Tilt-Lock Combo,
Lock Finish=White (Painted),
of Locks=2,
Sash Lift Style=Metal,
Custom Lift Quantity=False,
Number of Lifts=2,
Screen Style=None,
Top Sash Balance Type=Block and Tackle,
Top Sash Balance Number - Spring Gauge=14-C,
Bottom Sash Balance Type=Block and Tackle,
Bottom Sash Balance Number - Spring Gauge=16-C,
Net Clear Opening Width=25 3/4,
Net Clear Opening Height=10,
Net Clear Opening Area=1.906,
Solar Heat Gain Coefficient=.25,
Condensation Resistance Factor=57,
Test Speciman=44 in x 75 3/4 in,
Air Infiltration=.14 cfm / sq ft,
Performance Class=LC,
Performance Grade=40,
Design Pressure=DP40,
Certification=None,
Performance=Contact Trimline

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

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Montgomery County

Historic Preservation Commission

Karen Bensel

025

of 9

Attachment No.1



Quotation

Supreme Aluminum

5215 Lawrence Place
Hyattsville,
United States

Quote ID SQBJ001104-1

P.O. Number

All prices are in USD

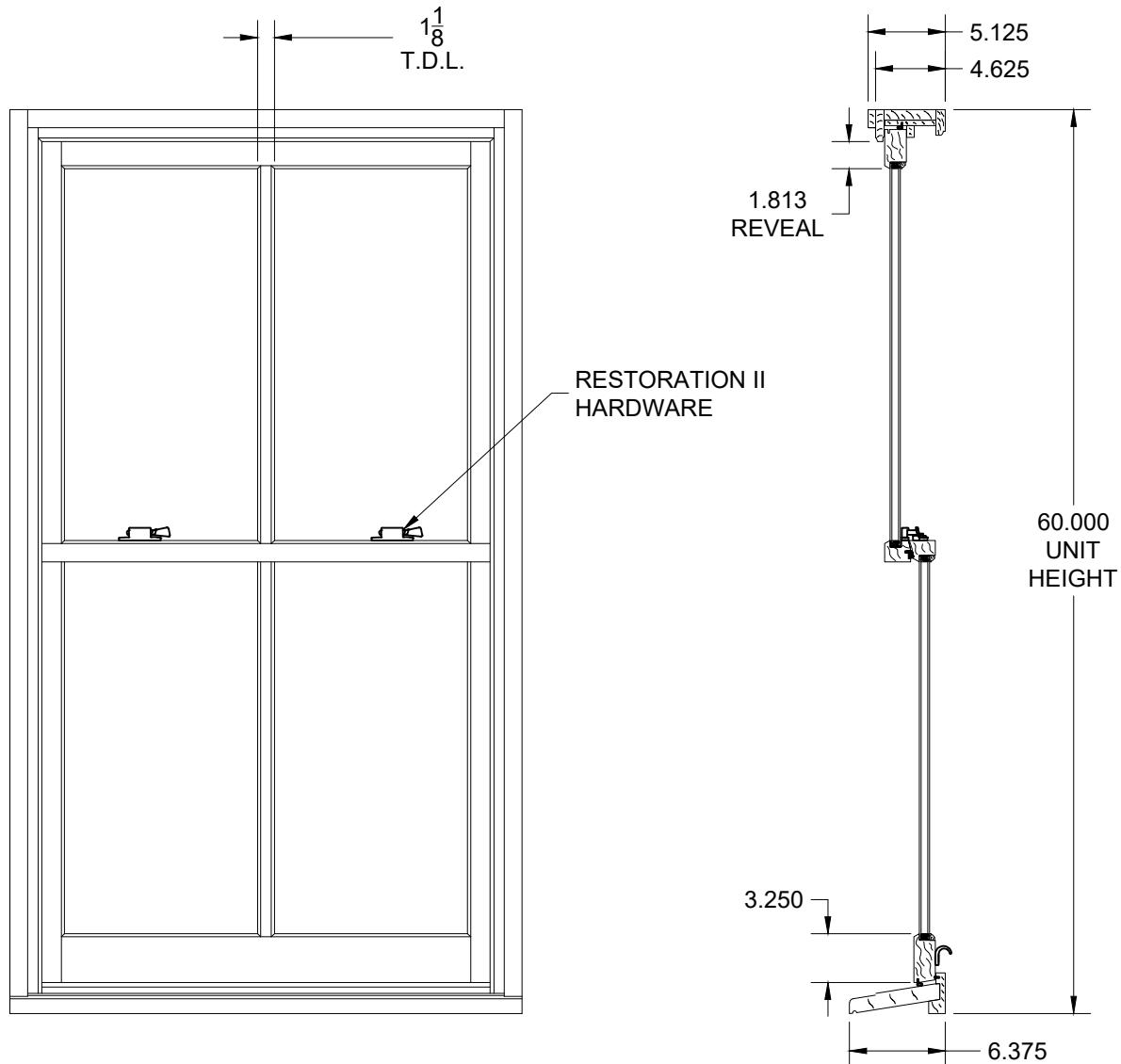
Adjusted Subtotal (Discounted)	37,819.89
Tax	6.00% 2,269.19
Labor Tax	0.00% 0.00
Shipping and Handling	0.00 0.00
Other Charges (Specify)	0.00 0.00
<hr/>	
Total Quote Value	40,089.09

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

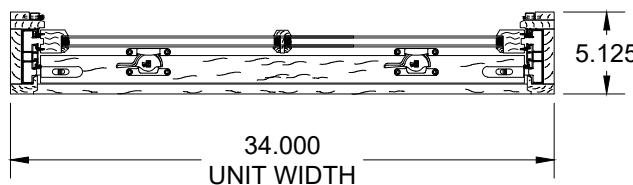
APPROVED
Montgomery County
Historic Preservation Commission

Attachment No.2



REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025



QUOTE #: SQBJ001104-1

LINE #: 1

QTY: 3

ALL WOOD / NO cPVC

MY SIGNATURE BELOW INDICATES MY APPROVAL
OF DESIGN AND DIMENSIONS AS SHOWN.
I AUTHORIZE PRODUCTION OF SAME.

CUSTOMER: _____

BY: _____

DATE: _____

THE INFORMATION CONTAINED IN THIS DRAWING IS THE
SOLE PROPERTY OF TRIMLINE WINDOWS INC. ANY
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE
WRITTEN PERMISSION OF TRIMLINE WINDOWS INC. IS
PROHIBITED.

TRIMLINE
CUSTOM WINDOWS
50 LOUISE DRIVE
IVYLAND, PENNSYLVANIA 18974

DESCRIPTION:

T.D.L. EW300

CUSTOMER:

SUPREME ALUMINUM

SIZE:

A

SCALE: 3/4" = 1'-0"

PROJECT:

DRAWN BY:

A.F.

DATE: 11.10.25

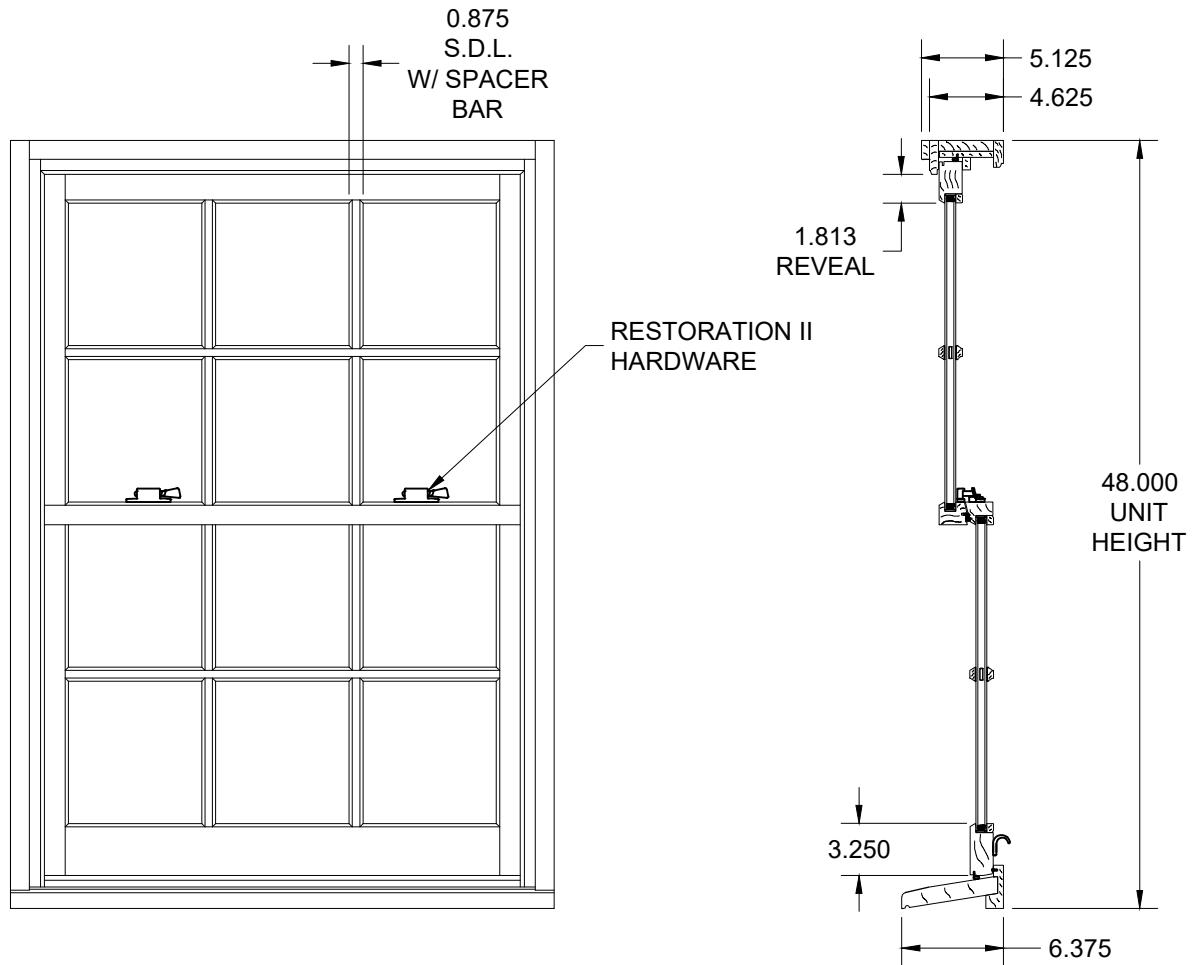
APPROVED

Montgomery County
Historic Preservation Commission

Karen Bullock

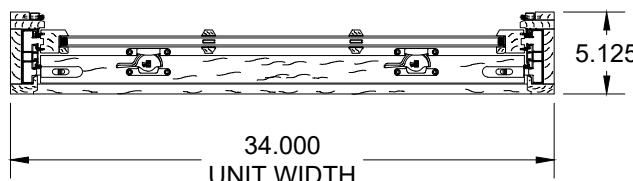
A-4150-A

Attachment No.2



REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025



QUOTE #: SQBJ001104-1

LINE #: 2

QTY: 9

ALL WOOD / NO cPVC

APPROVED

Montgomery County
Historic Preservation Commission

Karen Buleit

MY SIGNATURE BELOW INDICATES MY APPROVAL
OF DESIGN AND DIMENSIONS AS SHOWN.
I AUTHORIZE PRODUCTION OF SAME.

CUSTOMER: _____

BY: _____

DATE: _____

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TRIMLINE
CUSTOM WINDOWS
50 LOUISE DRIVE
IVYLAND, PENNSYLVANIA 18974

DESCRIPTION:

EW300

CUSTOMER:

SUPREME ALUMINUM

SIZE:

A

SCALE:

3/4" = 1'-0"

PROJECT:

DRAWN BY:

A.F.

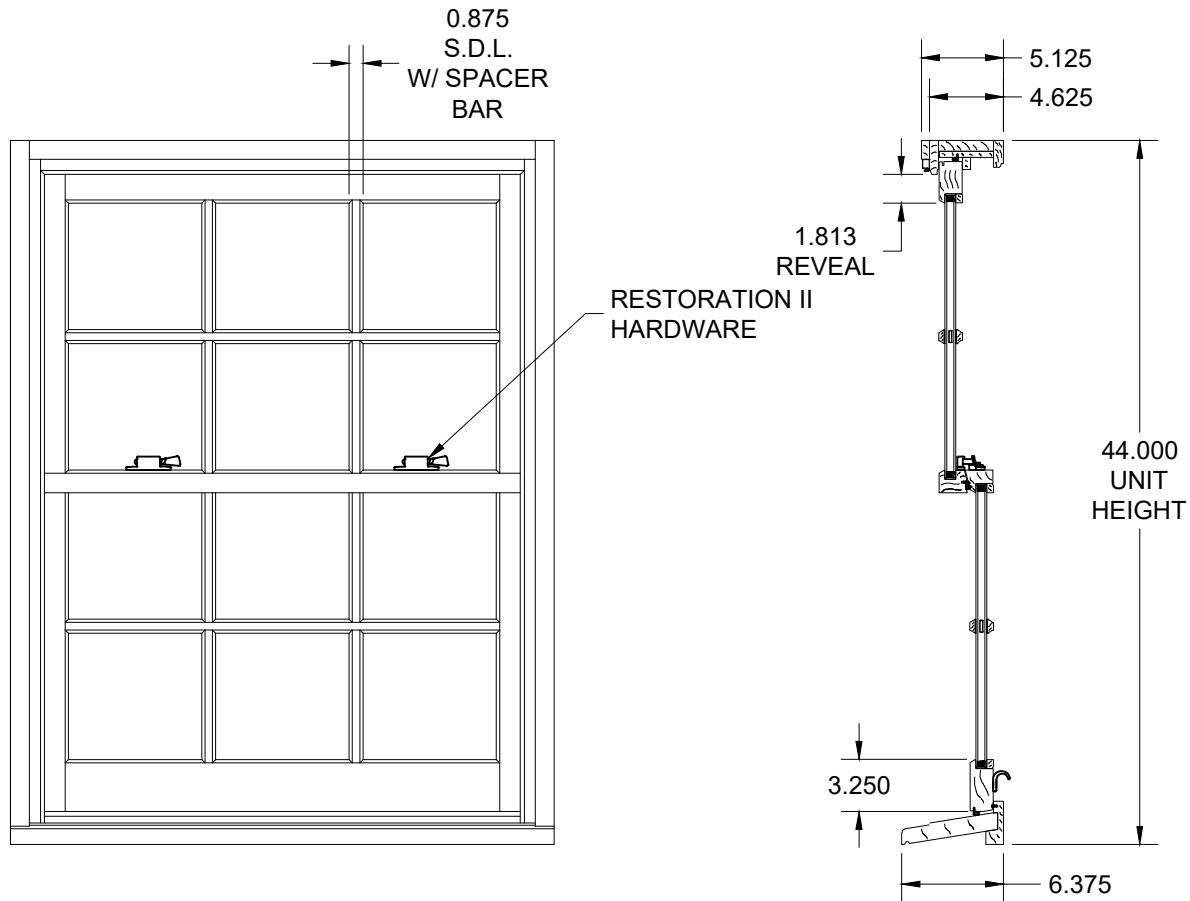
DATE:

11.10.25

DWG #:

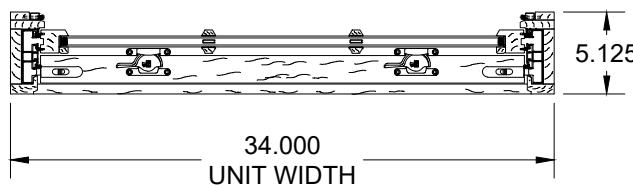
A-4150-B

Attachment No.2



REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025



QUOTE #: SQBJ001104-1
LINE #: 3
QTY: 3

ALL WOOD / NO cPVC

APPROVED	
Montgomery County	
Historic Preservation Commission	
	

MY SIGNATURE BELOW INDICATES MY APPROVAL
OF DESIGN AND DIMENSIONS AS SHOWN.
I AUTHORIZE PRODUCTION OF SAME.

CUSTOMER: _____

BY: _____

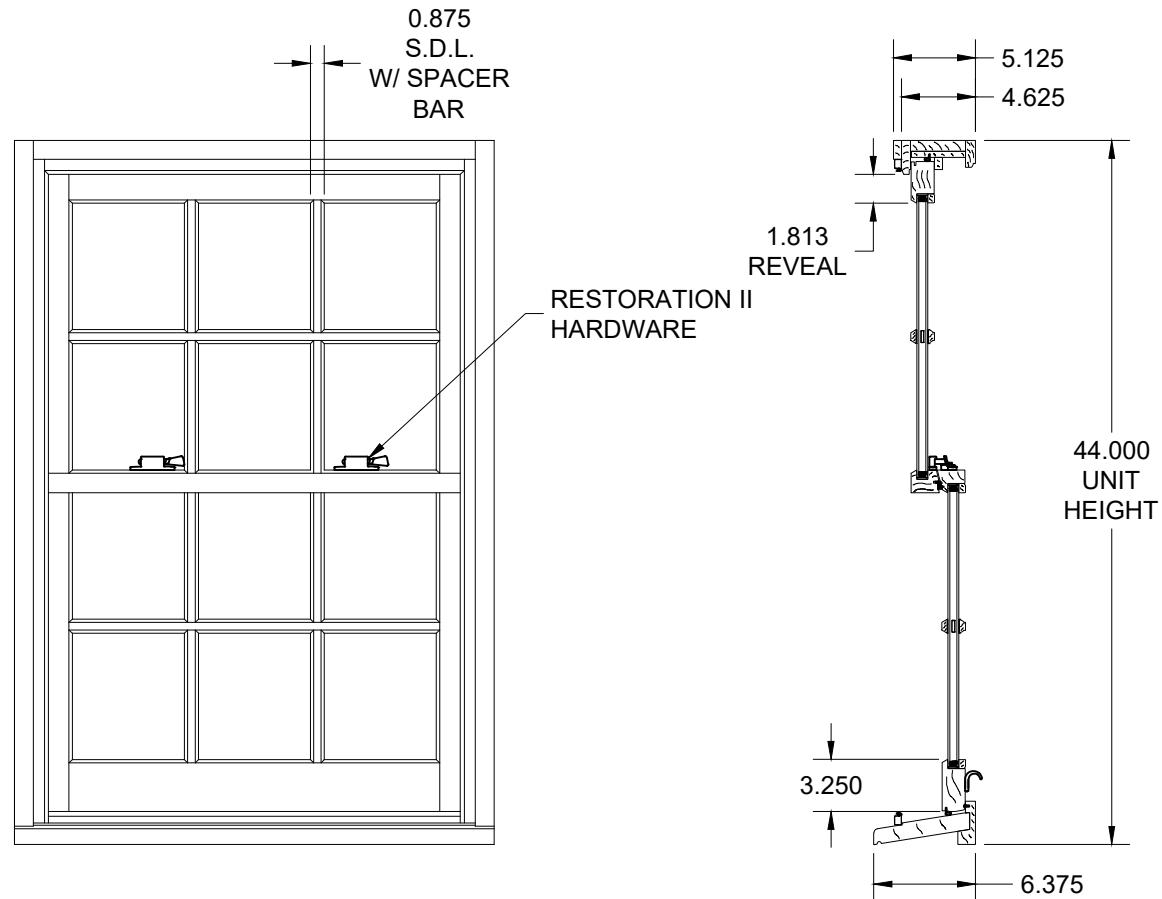
DATE: _____

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TRIMLINE
CUSTOM WINDOWS
50 LOUISE DRIVE
IVYLAND, PENNSYLVANIA 18974

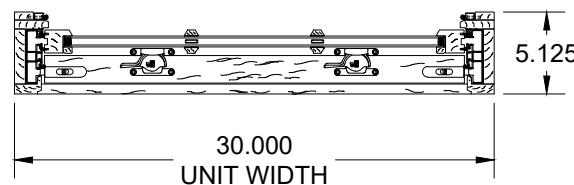
DESCRIPTION:		
EW300		
CUSTOMER: SUPREME ALUMINUM		
SIZE: A	SCALE: 3/4" = 1'-0"	PROJECT:
DRAWN BY: A.F.	DATE: 11.10.25	DWG #: A-4150-C

Attachment No.2



REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025



QUOTE #: SQBJ001104-1

LINE #: 4

QTY: 8

ALL WOOD / NO cPVC

APPROVED

Montgomery County

Historic Preservation Commission

Karen Bentit

MY SIGNATURE BELOW INDICATES MY APPROVAL
OF DESIGN AND DIMENSIONS AS SHOWN.
I AUTHORIZE PRODUCTION OF SAME.

CUSTOMER: _____

BY: _____

DATE: _____

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TRIMLINE
CUSTOM WINDOWS
50 LOUISE DRIVE
IVYLAND, PENNSYLVANIA 18974

DESCRIPTION:

EW300

CUSTOMER:

SUPREME ALUMINUM

SIZE:

A

SCALE: 3/4" = 1'-0"

PROJECT:

DRAWN BY:

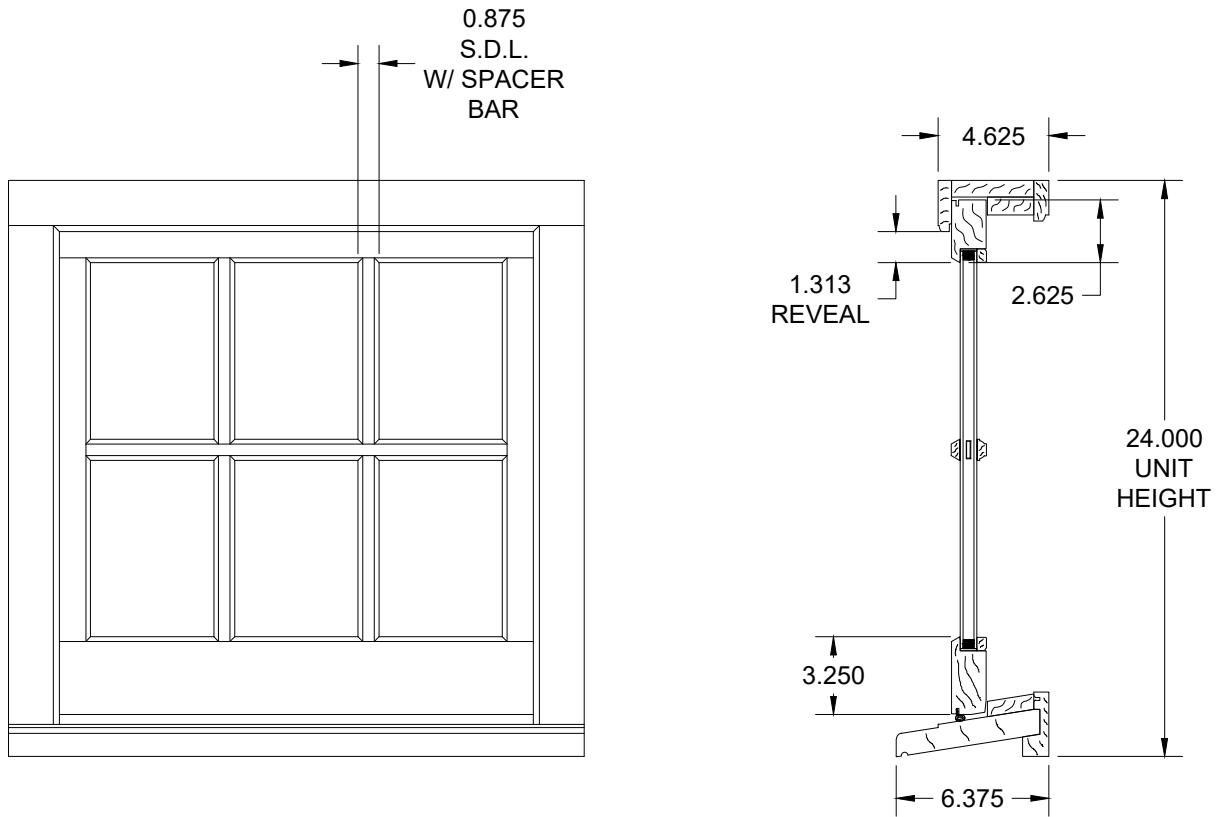
A.F.

DATE: 11.10.25

DWG #:

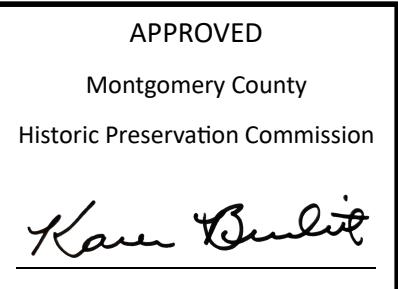
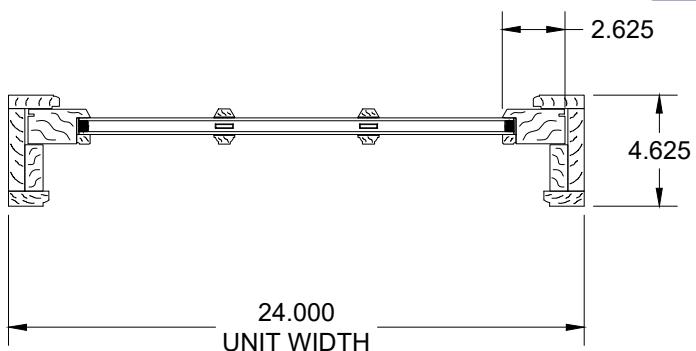
A-4150-D

Attachment No.2



REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025



QUOTE #: SQBJ001104-1

LINE #: 5

QTY: 1

ALL WOOD / NO cPVC

MY SIGNATURE BELOW INDICATES MY APPROVAL
OF DESIGN AND DIMENSIONS AS SHOWN.
I AUTHORIZE PRODUCTION OF SAME.

CUSTOMER: _____

BY: _____

DATE: _____

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WRITTEN PERMISSION OF TRIMLINE WINDOWS INC. IS
PROHIBITED.

DESCRIPTION:

EPW300

 **TRIMLINE**
CUSTOM WINDOWS
50 LOUISE DRIVE
IVYLAND, PENNSYLVANIA 18974

CUSTOMER:

SUPREME ALUMINUM

SIZE: A

SCALE: 1-1/2" = 1'-0"

PROJECT:

DRAWN BY:

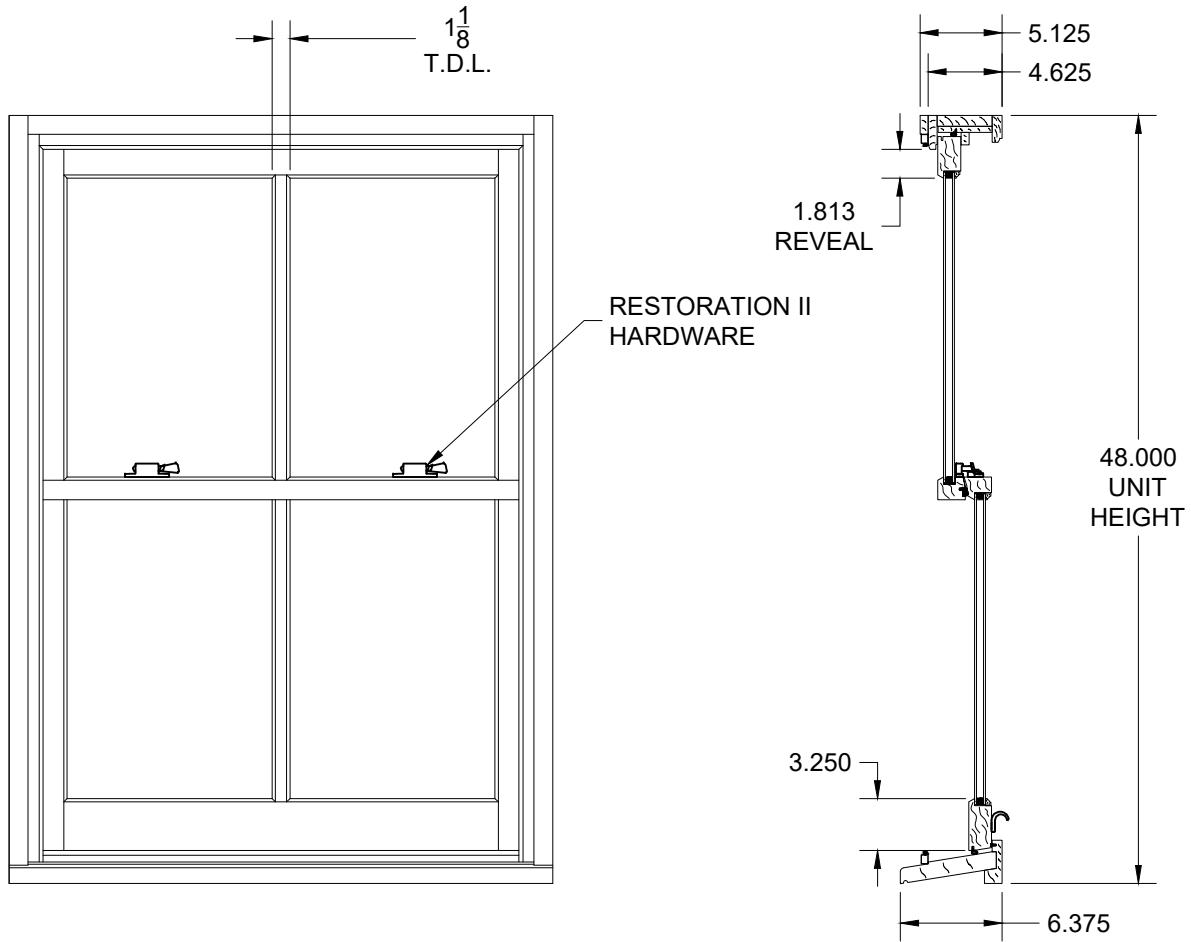
A.F.

DATE: 11.10.25

DWG #:

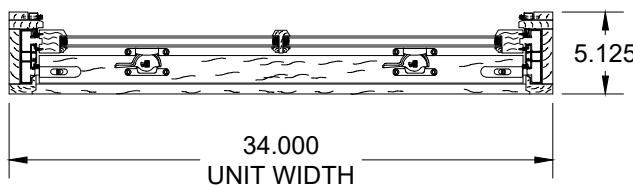
A-4150-E

Attachment No.2



REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025



QUOTE #: SQBJ001104-1

LINE #: 6

QTY: 1

ALL WOOD / NO cPVC

APPROVED

Montgomery County
Historic Preservation Commission

Karen Buleit

MY SIGNATURE BELOW INDICATES MY APPROVAL
OF DESIGN AND DIMENSIONS AS SHOWN.
I AUTHORIZE PRODUCTION OF SAME.

CUSTOMER: _____

BY: _____

DATE: _____

THE INFORMATION CONTAINED IN THIS DRAWING IS THE
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WRITTEN PERMISSION OF TRIMLINE WINDOWS INC. IS
PROHIBITED.

TRIMLINE
CUSTOM WINDOWS
50 LOUISE DRIVE
IVYLAND, PENNSYLVANIA 18974

DESCRIPTION:

T.D.L. EW300

CUSTOMER:

SUPREME ALUMINUM

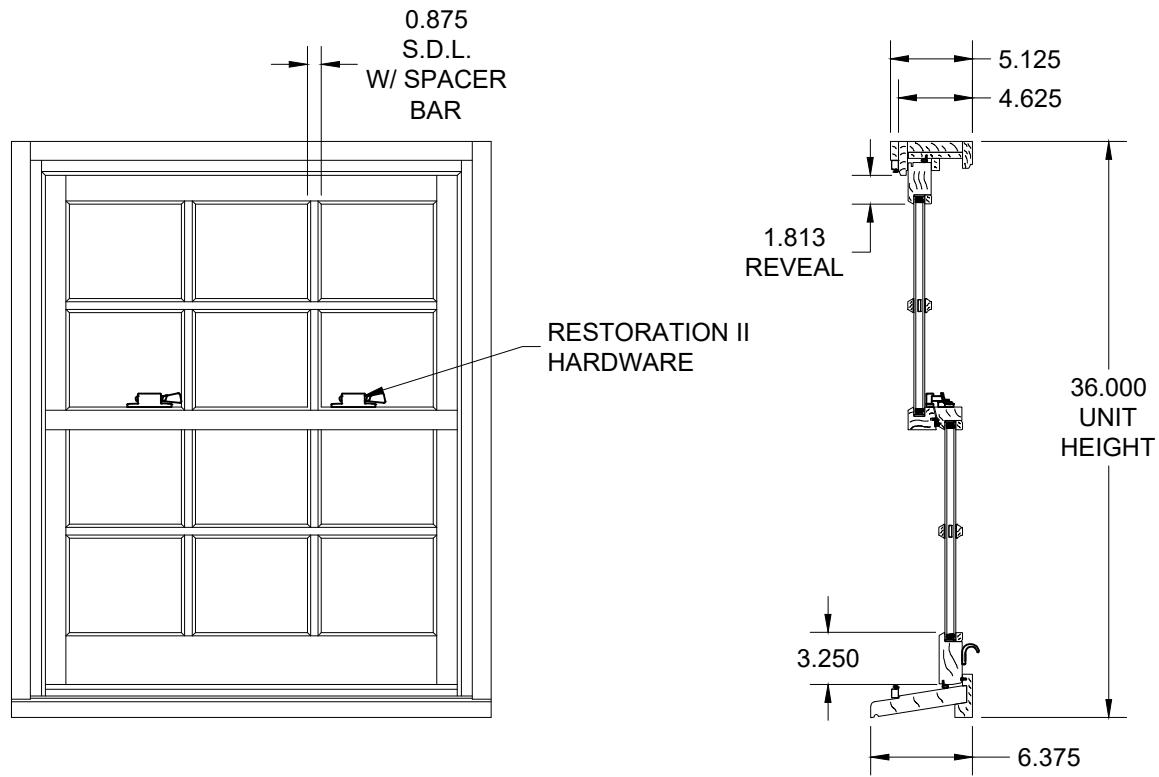
SIZE:

A SCALE: 3/4" = 1'-0" PROJECT:

DRAWN BY:

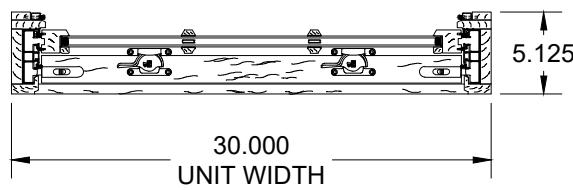
A.F. DATE: 10.16.25 DWG #: A-4150-F

Attachment No.2



REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025



QUOTE #: SQBJ001104-1

LINE #: 7

QTY: 1

ALL WOOD / NO cPVC

APPROVED

Montgomery County
Historic Preservation Commission

Karen Bendit

MY SIGNATURE BELOW INDICATES MY APPROVAL
OF DESIGN AND DIMENSIONS AS SHOWN.
I AUTHORIZE PRODUCTION OF SAME.

CUSTOMER: _____

BY: _____

DATE: _____

THE INFORMATION CONTAINED IN THIS DRAWING IS THE
SOLE PROPERTY OF TRIMLINE WINDOWS INC. ANY
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE
WRITTEN PERMISSION OF TRIMLINE WINDOWS INC. IS
PROHIBITED.

TRIMLINE
CUSTOM WINDOWS
50 LOUISE DRIVE
IVYLAND, PENNSYLVANIA 18974

DESCRIPTION:

EW300

CUSTOMER:

SUPREME ALUMINUM

SIZE:

A

SCALE: 3/4" = 1'-0"

PROJECT:

DRAWN BY:

A.F.

DATE: 11.10.25

DWG #:

A-4150-G



Quote Form

TW PERRY - SILVER SPRING
9015 BROOKVILLE ROAD
SILVER SPRING MD 20910
301-652-2600



Project Information (ID #9824249 Revision #14292427)

[Hide](#)

Project Name: Juan 301-408-8302

Quote Date: 11/19/2025

Customer:

Submitted Date:

Contact Name:

PO#: QQ000

Phone (Main):

Sales Rep Name: Erik Valencia

Phone (Cell):

Salesperson:

Customer Type:

Terms:

Delivery Information

[Hide](#)

Shipping Contact:

Comments:

Shipping Address:

City:

State:

Zip:

Unit Detail

[Hide All Configuration Options](#)

Item: 0001: Ext 36" x 80" F2044 / F37743 RHI 6 9/16" FrameSaver

Location:

Quantity: 1



Fir 36"x80" Single Door w Transom

2,260.35

REVIEWED

By Laura DiPasquale at 2:20 pm, Dec 12, 2025

Exterior View

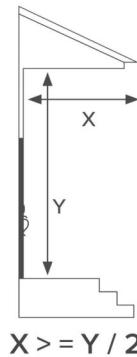
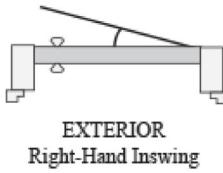
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Historic Preservation Commission

Karen Bendit

Configuration Options [Hide](#)



Overhang
Requirement

- **Product Category:** Exterior Doors
- **Manufacturer:** Reeb - Wood Exterior
- **Product Type:** Exterior
- **Region:** East
- **Product Material:** Standard Series Wood
- **Material Type:** Fir
- **Configuration (Units viewed from Exterior):** Single Door w Transom
- **Factory Finish Option:** No
- **Slab Width:** 36"
- **Slab Height:** 80"
- **Product Style:** Panel
- **Raised Molding:** None
- **Glass Type:** Panel (No Glass)
- **Panel Type:** 3/4" Double Hip Raised
- **Model:** F2044
- **Transom Type:** Rectangular Sash Set
- **Transom Height:** 13 1/2"
- **Transom Width:** 36"
- **Transom Glass Type:** Clear
- **Transom Glass Style:** Multi-Lite
- **Transom Lite Pattern:** 3LT
- **Transom Insulation:** Insulated Glass
- **Transom Model:** F37743
- **Handing:** Right Hand Inswing
- **Frame Material:** FrameSaver
- **Jamb Depth:** 6 9/16"
- **Casing/Brickmould Pattern:** None
- **Hinge Type:** Radius Corner Ball Bearing
- **Hinge Brand:** Reeb
- **Hinge Finish:** US15 Satin Nickel
- **Sill:** Composite Adjustable
- **Sill Finish:** Mill Finish w Light Cap
- **Lock Option:** None
- **Bore:** Double Lock Bore 2-3/8" Backset
- **Strike Jamb Prep:** Schlage/Baldwin Standard Prep
- **Weatherstrip Type:** Compression
- **Weatherstrip Color:** White
- **Custom Height Option:** No
- **Kick Plate:** None
- **Door Viewer:** None
- **Mail Slot:** None
- **Sill Cover:** No
- **Rough Opening Width:** 38 1/2"
- **Rough Opening Height:** 96"
- **Total Unit Width(Includes Exterior Casing):** 37 5/8"
- **Total Unit Height(Includes Exterior Casing):** 95 1/2"

REVIEWED

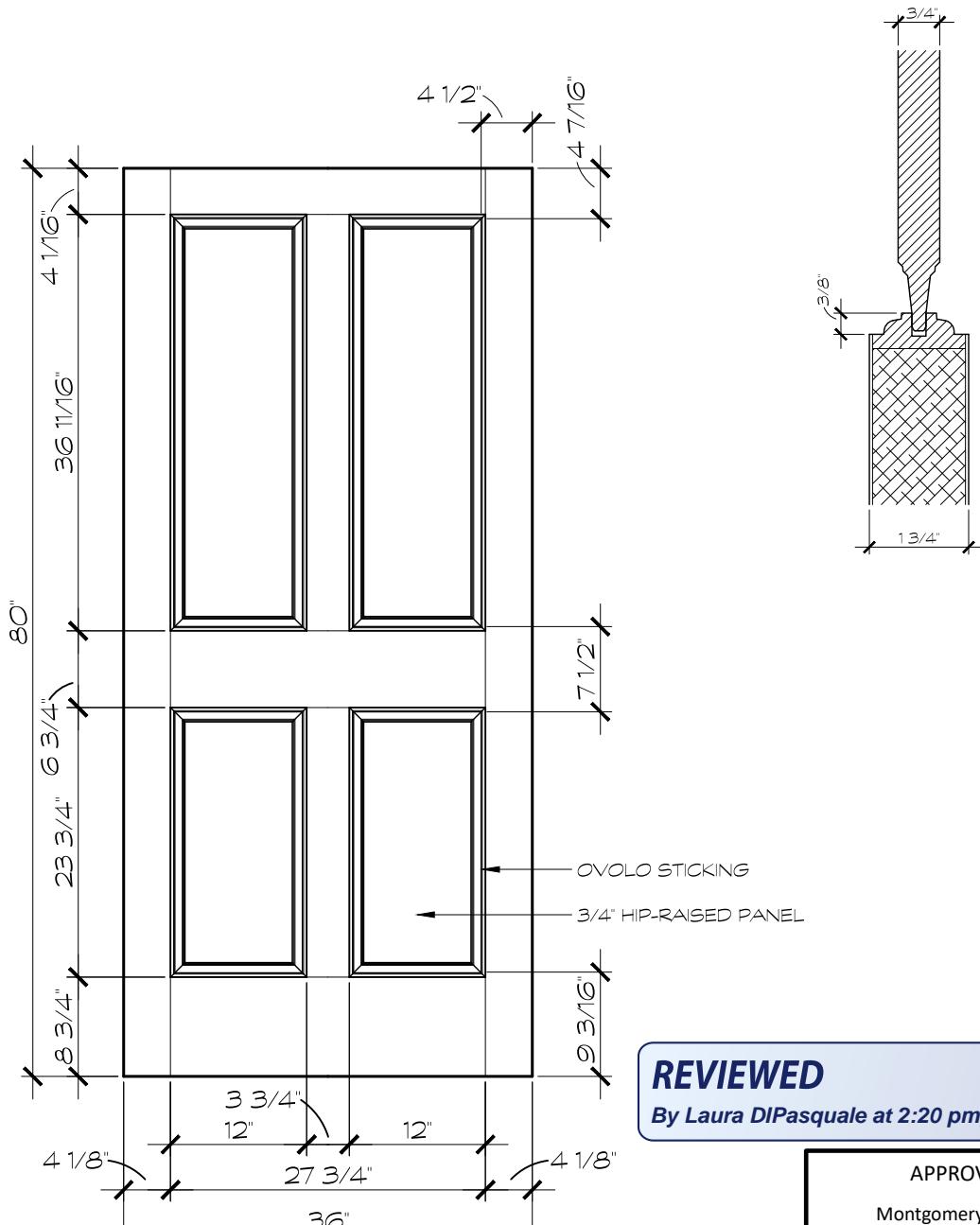
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DOOR DETAIL

SCALE: 3/4" = 1'-0"

NOTE:

DRAWING DEPICTED AS VIEWED FROM EXTERIOR
STICKING IS NOT INCLUDED IN STILE & RAIL DIMENSIONS
DRAWINGS ARE FOR GENERAL REFERENCE ONLY AND
MAY NOT BE BUILT TO THE EXACT DETAIL SHOWN

DOOR: 2044



PROPOSED DOOR UNIT FOR
REEB MILLWORK CORP.

1000 MALONEY CIRCLE
BETHLEHEM, PENNSYLVANIA 18015
JOB:

DWG. #F2044-3068

DATE: 4/1/2019

DRAWN: K. APGAR



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F2044