



HISTORIC PRESERVATION COMMISSION

Marc Elrich
County Executive

Jeffrey Hains
Chair

July 16, 2026

TO: Rabbiah Sabbakhan
Department of Permitting Services

FROM: Laura DiPasquale
Historic Preservation Section

SUBJECT: Maryland-National Capital Park & Planning Commission
Historic Area Work Permit #1162483– Hardscape alterations, exterior lighting, tree removal, and fence installation;
and Historic Area Work Permit #1121618 – For fenestration alterations, grading alterations, window and siding restoration, partial demolition and construction of new addition for the Garrett Park Town Hall.

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached applications for Historic Area Work Permit (HAWP) #1162483. This application was **approved with three (3) conditions** at the July 15, 2026 HPC meeting:

1. Fencing forward of the front wall plane of the historic building must be limited to 4-feet in height.
2. The applicant must provide material specifications for the proposed roofing.
3. The applicant must provide materials specifications for the proposed skirt board, which must have a smooth, painted finish and match the dimensions of a traditional wood skirt board.

The application materials reviewed at the July 15, 2026 HPC meeting also included work covered by HAWP #1121618, which was approved at the July 9, 2025 meeting with five conditions. As such, the HPC's July 15, 2026 approval included a note that the applicant must additionally satisfy **three of the five conditions** for HAWP #1121618 not previously met:

1. Material and design specifications for the wood four-panel front door must be submitted for review and approval prior to issuing the final HAWP approval documents.
2. Specifications for the multi-light aluminum clad wood windows, including dimensions and profiles, must be submitted for review and approval prior to issuing the final approval documents.
3. Specifications for fiber cement shakes thicker than ¼" (one-quarter inch) must be submitted for review and approval prior to issuing the final approval documents. Alternatively, fiber cement lap siding may be installed in the gable ends of the proposed addition.

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





HISTORIC PRESERVATION COMMISSION

Marc Elrich
County Executive

Jeffrey Hains
Chair

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: Town of Garrett Park (Gregory Wiedemann, Architect)
Address: 10814 Kenilworth Avenue, Garrett Park

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:

Garrett Park Town Hall, located at 10814 Kenilworth Avenue, Garrett Park, is the historic Garrett Park Chapel (Maryland Inventory of Historic Places #M: 30 13 3). This building is a contributing structure within the Garrett Park Historic District (Maryland Inventory of Historic Places #M: 30 13) which is listed on the National Register of Historic Places. The following is excerpted from the Inventory:

The Garrett Park Chapel was completed in 1897 as the St. James Chapel, an Episcopal Chapel and meeting hall. In 1953 it was purchased by the Potomac Conference of Seventh Day Adventists and remained as a church until the Town purchase the building as its Town Hall in 1968.

The building, although now owned by the Town, is used extensively for civic services. The surrounding neighborhood is single family residences.

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

The scope of work requires the reconstruction of the front walk, ADA ramp and stairs at the front of the building, the reconstruction of the walk and terrace at the rear, the addition of a stair on the north side of the proposed new rear addition, and a small trash enclosure on the rear of the addition.

The present fencing encroaches on the neighboring properties on the north and west property lines. An older chain link fence is located along the southern property line, except where it is approximately 2 feet from the historic building.

The grounds of the Town Hall shall remain essentially unchanged, with some new plantings and minor regrading to improve drainage in front and rear, with the restoration of the current walks, stairs, and ADA compliant ramp. An enhanced side service entry shall be added on the north side to provide access to the warming kitchen and rear addition. A new stair off the new rear meeting room shall lead to an expanded terrace on the rear (west) side, connected to the reconstructed walks. New exterior lighting is proposed along the walkways and ramp, steps, and low bollard lighting is proposed for the rear terrace.

Refer to Section 2: Hardscape HAWP Description of Work for more detailed description.

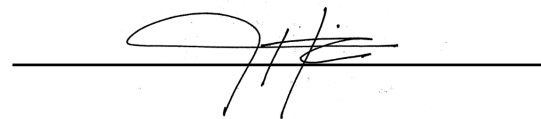
REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



Work Item 1: _____	
Description of Current Condition: Refer to Sections 2 10: Hardscape HAWP for more detailed description of scope of work.	Proposed Work:
Work Item 2: _____	
Description of Current Condition:	Proposed Work:
Work Item 3: _____	
Description of Current Condition:	P
REVIEWED By Laura DiPasquale at 10:33 am, Jul 16, 2026	APPROVED Montgomery County Historic Preservation Commission 

GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park (Loan of 2024)

MHT Log Number: 202501496

Page 1 of 2

History and Significance:

Garrett Park Town Hall, located at 10814 Kenilworth Avenue, Garrett Park, is the historic Garrett Park Chapel (Maryland Inventory of Historic Places #M: 30-13-3). This building is a contributing structure within the Garrett Park Historic District (Maryland Inventory of Historic Places #M: 30-13) which is listed on the National Register of Historic Places. The following is excerpted from the Inventory:

The Garrett Park Chapel was completed in 1897 as the St. James Chapel, an Episcopal Chapel and meeting hall. In 1953 it was purchased by the Potomac Conference of Seventh Day Adventists and remained as a church until the Town purchase the building as its Town Hall in 1968.

The Kenilworth Avenue elevation is dominated by its bell tower jutting up from the valley created where two gabled roofs come together directly over the main entrance. The two gabled ends facing Kenilworth Avenue clad in wood shingles project beyond the building below. The larger of the two is accented by an oculus window. Each element in the church has its own identity conveying to the exterior elevations an order indicating the importance of the function each element has to the whole. The nave element, being the largest and most fenestrated, the narthex not quite so important and the bell tower adding a third element to the building.

The structure is clad in narrow 4-inch wood clapboard siding all anchored soundly to the ground on a stone foundation. The interior like the exterior is simple, containing three major elements. The narthex is located at the side of the nave much like a single transept intercepting a cruciform plan with the altar to one side and the pews to the other. The pews have white painted sides with a dark stained oak seat and back. The sanctuary is centered on the main aisle and is raised two risers above the nave floor.

Town records show that among the many Town activities held at the Chapel was a memorial service in 1902 for the assassinated President William McKinley. The building, although now owned by the Town, is used extensively for civic services. The bell in the tower is still sounded to announce commencement of special Town events.

Scope of Work Description:

The undertaking involves repairing the historic facades, removing a 1950s non-historic addition, and rebuilding the rear non-historic addition.

The 1953 front addition containing two bathrooms shall be removed to restore the front façade and bell tower to its original historic character. The historic facades shall be repaired, including the original siding and restoration of the original historic windows and exterior wood trim. Two windows that were removed during the 1953 front addition shall be replaced with wood windows to match original historic windows. A new wood transom and front door matching the original historic bell tower shall restore the prominent front façade facing Kenilworth Avenue. With the removal of the roof covering provided by 1950's addition and to protect from weather, a metal roofed awning is proposed over the front door.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



A rear non-historic addition shall be removed and replaced with a new addition containing an additional meeting room, warming kitchen, and two bathrooms. The new addition will have a sympathetic massing to the original design. A glazed link will clearly differentiate the new addition from the original chapel. The proposed material palette will also clearly differentiate the addition by utilizing a cementitious clapboard siding with a different exposure, aluminum clad windows of similar proportion and a roof that matches the Chapel. The existing south facing window that is currently blanked off in the interior when we believe the stage was renovated in the 1950's. Since the existing non-functioning window poses a moisture penetration risk and is only visible from the exterior, we are proposing to remove it and cover the area with siding to match the historic siding. A concrete foundation will announce a distinction from the stone foundation of the original historic structure.

The grounds in front of the Town Hall shall remain essentially unchanged, with some new plantings and minor regrading to improve drainage in front and rear, with the restoration of the flagstone walls and ADA compliant ramp. An enhanced side service entry shall be added on the north side to provide access to the warming kitchen and rear addition. A new stair off the new rear meeting room shall lead to a flagstone terrace on the rear west side, connected to the flagstone walks.

The interior of the historic structure will restore the three primary spaces, the Main Hall, Parlor (former narthex), and bell tower/main entry. The entrance and interior facilities of the Town Hall shall comply with ADA accessibility requirements. The Main Hall windows will have removeable interior storm panels added for improved energy performance. The raised stage/original sanctuary shall remain, and egress paths will be updated to meet current code. The recessed light fixtures shall be replaced with high-efficiency LED recessed fixtures. The goal is to restore the historic interior to its original character and to protect it and the proposed addition with a new sprinkler system.

Refer to attached photos of the exterior and interior of the current structure and drawings of the existing conditions as well as drawings of the proposed alterations.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park

Section 2: Hardscape HAWP Description of Work

RE: Building HAWP #1121618

Page 1 of 3

History and Significance:

Garrett Park Town Hall, located at 10814 Kenilworth Avenue, Garrett Park, is the historic Garrett Park Chapel (Maryland Inventory of Historic Places #M: 30-13-3). This building is a contributing structure within the Garrett Park Historic District (Maryland Inventory of Historic Places #M: 30-13) which is listed on the National Register of Historic Places. The following is excerpted from the Inventory:

The Garrett Park Chapel was completed in 1897 as the St. James Chapel, an Episcopal Chapel and meeting hall. In 1953 it was purchased by the Potomac Conference of Seventh Day Adventists and remained as a church until the Town purchase the building as its Town Hall in 1968.

Town records show that among the many Town activities held at the Chapel was a memorial service in 1902 for then the assassinated President William McKinley. The building, although now owned by the Town, is used extensively for civic services. The bell in the tower is still sounded to announce commencement of special Town events.

One of the conditions of HAWP #1131618 states “*Approval of this HAWP does not extend to introduction of new hardscaping. Details for new hardscape, including extent of lot coverage, materials and specifications, and regrading must be submitted as a separate HAWP.*”

This application relates to the site and hardscape portion of the project.

Scope of Sitework Description:

The undertaking involves repairing the historic facades, removing a 1950s non-historic addition, and rebuilding the rear non-historic addition. The scope of work requires the reconstruction of the front walk, ADA ramp and stairs at the front of the building, the reconstruction of the walk and terrace at the rear, the addition of a stair on the north side of the proposed new rear addition, and a small trash enclosure on the rear of the addition.

The present fencing encroaches on the neighboring properties on the north and west property lines. An older chain link fence is located along the southern property line, except where it is approximately 2 feet from the historic building. New fencing is proposed to be located on the property lines as indicated on the attached drawings.

The grounds of the Town Hall shall remain essentially unchanged, with some new plantings and minor regrading to improve drainage in front and rear, with the restoration of the current walks, stairs, and ADA compliant ramp. An enhanced side service entry shall be added on the north side to provide access to the warming kitchen and rear addition. A new stair off the new rear meeting room shall lead to an expanded terrace on the rear (west) side, connected to the reconstructed walks. New exterior lighting is proposed along the walkways and ramp, steps, and low bollard lighting is proposed for the rear terrace.

Refer to attached photos of the existing and proposed hardscape elements and drawings of the existing conditions as well as drawings of the proposed alterations

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026



GARRETT PARK TOWN HALL

10814 Kenilworth Avenue, Garrett Park

Section 2: Hardscape HAWP Description of Work

RE: Building HAWP #1121618

Page 2 of 3

Front Walk and ADA Ramp:

The existing front walk and ramp is Pennsylvania flagstone with a natural cleft surface. The proposed walk and ramp shall meet ADA slope requirements and shall be finished with a random rectangular Hanover “Bluestone” paver with a cleft surface that meets ADA requirements. The sides of the ramp shall be finished with a stucco finish to match the foundation of the new addition. Refer to Section 4 “Existing and Proposed Elements” for photographs of existing conditions and site plan C-3A, exterior elevations A2.1 and A2.2 in Section 6 and site details C-3B for proposed steps and ADA ramp.

Steps from Front Entry and Rear Addition:

A short ramp exists in front of the 1950’s addition that is proposed to be removed, requiring reconstruction. A small series of steps are proposed to replace that ramp. The treads will be finished with Hanover “Bluestone” paver with a smooth surface and edge profile that meets ADA requirements. Similar stairs are proposed on the north and west sides of the rear addition. Refer to Section 4 “Existing and Proposed Elements” for photographs of existing conditions and site plan C-3A, exterior elevation A-2.1 through A2.3 in Section 6 and site details C-3B for proposed steps. Refer to Section 9 for paver specifications/cut sheet.

Walks and Rear Terrace:

The random rectangular flagstone walks along the north side of the building shall be replaced with random rectangular Hanover “Bluestone” paver with a cleft surface that meets ADA requirements. Refer to Section 4 “Existing and Proposed Elements” for photographs of existing conditions and site plan C-3A, exterior elevation A-2.2 and A2.3 in Section 6 and site details C-3B for proposed walks and terrace. Refer to Section 9 for paver specifications/cut sheet.

Black painted metal railings are proposed similar to the existing railings.

Historical Plaque at front of Town Hall:

The existing stone with historical plaque shall remain. Refer to Section 4 “Existing and Proposed Elements” for photograph of existing historical plaque.

Exterior Site Lighting:

Low level path lighting is proposed to replace the existing path lights, and four bollard lights shall be added to the corners of the rear terrace. The existing tall pole light at the southwest corner of the property shall be removed. The stairs shall be illuminated with step lights. Refer to E1.1 electrical plan and fixture schedule and cut sheets. Refer to Section 4 “Existing and Proposed Elements”. Refer to Section 7 for exterior lighting plan and schedule. Refer to Section 8 for cut sheets of exterior fixtures.

Trees and Landscaping:

The removal of one tree is proposed; refer to site plan C-3A and site details C-3B. Some overgrown planting in the front of the building is proposed to be removed and replaced with lower plantings. Refer to Site Plan.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



GARRETT PARK TOWN HALL

10814 Kenilworth Avenue, Garrett Park

Section 2: Hardscape HAWP Description of Work

RE: Building HAWP #1121618

Page 3 of 3

Perimeter Fencing:

The existing 6 ft high western red cedar “shadow box” fencing on the north side of the property shall be removed and replaced in kind along the northern property line, correcting the present encroachments on the neighboring properties; refer to site plan C-3A. Refer to Section 4 “Existing and Proposed Elements” for photographs of existing conditions and site plan C-3A and site details C-3B. for proposed fencing,

Along the southern property line the existing chain link fence shall be removed and replaced with a 6 ft high western red cedar “shadow box” fence that matches the fence on the north side of the property, except for the section immediately adjacent to the portion of the existing historic building where it is approximately 2 feet from the property line. The proposed fence will return to the east and west ends of that portion of the building as shown on the site plan C-3A, exterior elevation A-2.1 and A2.3 in Section 6 and site details C-3B. The short returns will be 3 ft high western red cedar picket fence similar to the existing fence on the west.

The existing 4 ft high western red cedar picket fence on the west side of the property shall be removed and replaced in kind along the western (rear) property line, correcting the present encroachments on the neighboring property; refer to site plan C-3A and site details. The replacement fence shall will contain a 42” wide gate to provide access to the neighboring school property, like the existing condition.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



Front Walk and ADA Ramp



EXISTING: The existing front walk and ramp is Pennsylvania flagstone with a natural cleft surface.

PROPOSED: The proposed walk and ramp shall meet ADA slope requirements and shall be finished with a random rectangular Hanover “Bluestone” paver with a cleft surface that meets ADA requirements. The sides of the ramp shall be finished with a stucco finish to match the foundation of the new addition.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be "J.H.", is written over a horizontal line.

Steps from Front Entry and Rear Addition:



EXISTING: A short ramp exists in front of the 1950's addition that is proposed to be removed, requiring reconstruction.

PROPOSED: A small series of steps are proposed to replace that ramp. The treads will be finished with Hanover "Bluestone" paver with a smooth surface and edge profile that meets ADA requirements. Similar stairs are proposed on the north and west sides of the rear addition.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be 'J. H. F.', written over a horizontal line.

Steps at North Entry and Rear Addition:



EXISTING: The rear addition is proposed to be removed, requiring reconstruction. Existing north side entry shown with existing steps to be replaced.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park
Section 4: Existing and Proposed Elements
RE: Building HAWP #1121618
Page 4 of 13



EXISTING: The rear addition is proposed to be removed, requiring reconstruction. Existing rear (west) entry shown with existing steps to be replaced.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

Railings at Steps and Ramp:



EXISTING: Existing railing at front ramp. Proposed railings shall be similar to existing; refer to Site Drawings.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County
Historic Preservation Commission

Memorial Plaque at front of Town Hall



EXISTING: The existing stone with memorial plaque shall remain.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

Handwritten signature of a representative of the Historic Preservation Commission.

Walks and Rear Terrace:



EXISTING: The existing front walk and ramp is Pennsylvania flagstone with a natural cleft surface.

PROPOSED: The random rectangular flagstone walks along the north side of the building shall be replaced with random rectangular Hanover “Bluestone” paver with a cleft surface that meets ADA requirements.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park
Section 4: Existing and Proposed Elements
RE: Building HAWP #1121618
Page 8 of 13



EXISTING: The existing rear terrace and steps are Pennsylvania flagstone with a natural cleft surface.

PROPOSED: The random rectangular flagstone rear terrace along the rear (west) side of the building shall be replaced with larger random rectangular Hanover “Bluestone” paver with a cleft surface that meets ADA requirements.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be 'J.H.', is written over a horizontal line.

Exterior Site Lighting:



EXISTING: The existing non functioning tall pole light at southwest corner of property shall be removed and replaced with four low bollards to provide lighting of the new rear terrace.



EXISTING: The existing path lighting

PROPOSED: Low level path lighting is proposed to replace the existing path lights, and four bollard lights shall be added to the corners of the rear terrace. The stairs shall be illuminated with step lights. Refer to E1.1 electrical plan and fixture schedule and cut sheets

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be 'JH', written over a horizontal line.

Trees and Landscaping:



EXISTING: View of existing front yard.

PROPOSED: Refer to Site Plan for tree survey and tree along north property line that is proposed to be removed.; refer to Site Plan. Some overgrown planting in the front of the building are proposed to be removed and replaced with lower plantings.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be "J.H.", is written over a horizontal line.

Perimeter Fencing:



EXISTING: Existing “shadow-box fence along northern property line



EXISTING: Existing chain link fence along southern property line

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park
Section 4: Existing and Proposed Elements
RE: Building HAWP #1121618
Page 13 of 13



EXISTING: Existing picket fence and gate along rear (west) property line

PROPOSED: Existing northern fence will be replaced in kind with shadow-box western red cedar fence. The southern chain link fence will be replaced with a shadow-box western red cedar fence to match fence along northern property line. The rear (west) 48" high western red cedar picket fence will be replaced in kind. The chain link short fence returns of the southern fence at the corners of the historic building shall be replaced with a short section of 36" high western red cedar picket fence to match the western fence shown above. Refer to **Site Drawings**.

REVIEWED

By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park
Section 5: Site Drawings
RE: Building HAWP #1121618
Page 1 of 1

The following site/hardscape drawings are provided as part of this HAWP submission:

<u>Sheet</u>	<u>Title</u>
C-3A	Site Plan
C-3B	Site Details

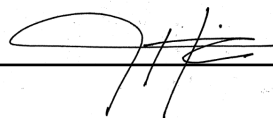
REVIEWED

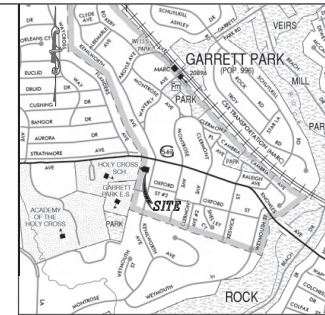
By Laura DiPasquale at 10:33 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission





VICINITY MAP
 SCALE: 1" = 1,000'
 TAX ID: 04-00061053 TAX MAP: H021
 PARCEL: LOT 4, BLOCK 50 L-3767, F-244
 WGS84 GRID: 214 NW 05
 MDOT SHA GRID MAP: F-10B
 MONTGOMERY COUNTY, MD

WA
 WIEDEMANN ARCHITECTS

WIEDEMANN ARCHITECTS LLC
 5714 BRADLEY BLVD
 BETHESDA, MD 20814
 Voice 301-452-4022
 Fax 301-452-4094
www.wiedemannarchitects.com

PROJECT
 GARRETT PARK TOWN HALL
 10814 KENILWORTH AVE
 GARRETT PARK, MD
 20896

ISSUED
 HAWP HARDSCAPE SUBMITTAL
 22 JUNE 2026

CIVIL DESIGN:
 ADEN ENGINEERS
 150 SOUTH EAST STREET
 SUITE 201
 FREDRICK, MD 21701
 301-662-4408



Professional Engineer
 I am a duly licensed professional engineer under the laws of the State of Maryland, License No. 16622/2026, Expiration Date: 06/22/2026.

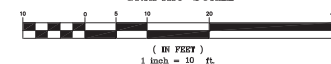
REVISIONS	
DATE	DESCRIPTION

SITE PLAN

SHEET

C-3A

CAUTION: IF THIS DRAWING IS A REDUCTION,
 GRAPHIC SCALE MUST BE USED
 (ORIGINAL SIZE = 22" x 34")
GRAPHIC SCALE



MISS UTILITY
 CALL "MISS UTILITY AT 8-1-1 OR 1-800-357-7777 OR LOG ON TO
www.missutility.com OR www.montgomerycountymd.gov 48 HOURS IN ADVANCE OF ANY
 WORK IN THIS WARDEN. THE EXCAVATOR MUST NOTIFY ALL PUBLIC
 UTILITY COMPANIES WITH UNDERGROUND FACILITIES IN THE AREA OF
 PROPOSED EXCAVATION AND HAVE THOSE FACILITIES LOCATED BY THE
 UTILITY COMPANIES PRIOR TO COMMENCING EXCAVATION. BEFORE
 EXCAVATION THE CONTRACTOR IS RESPONSIBLE FOR CALLING TICKET
 CHECK AT 1-866-821-4226 TO VERIFY THAT ALL UTILITIES HAVE BEEN
 MARKED, 48 HOURS AFTER CALLING MISS UTILITY.

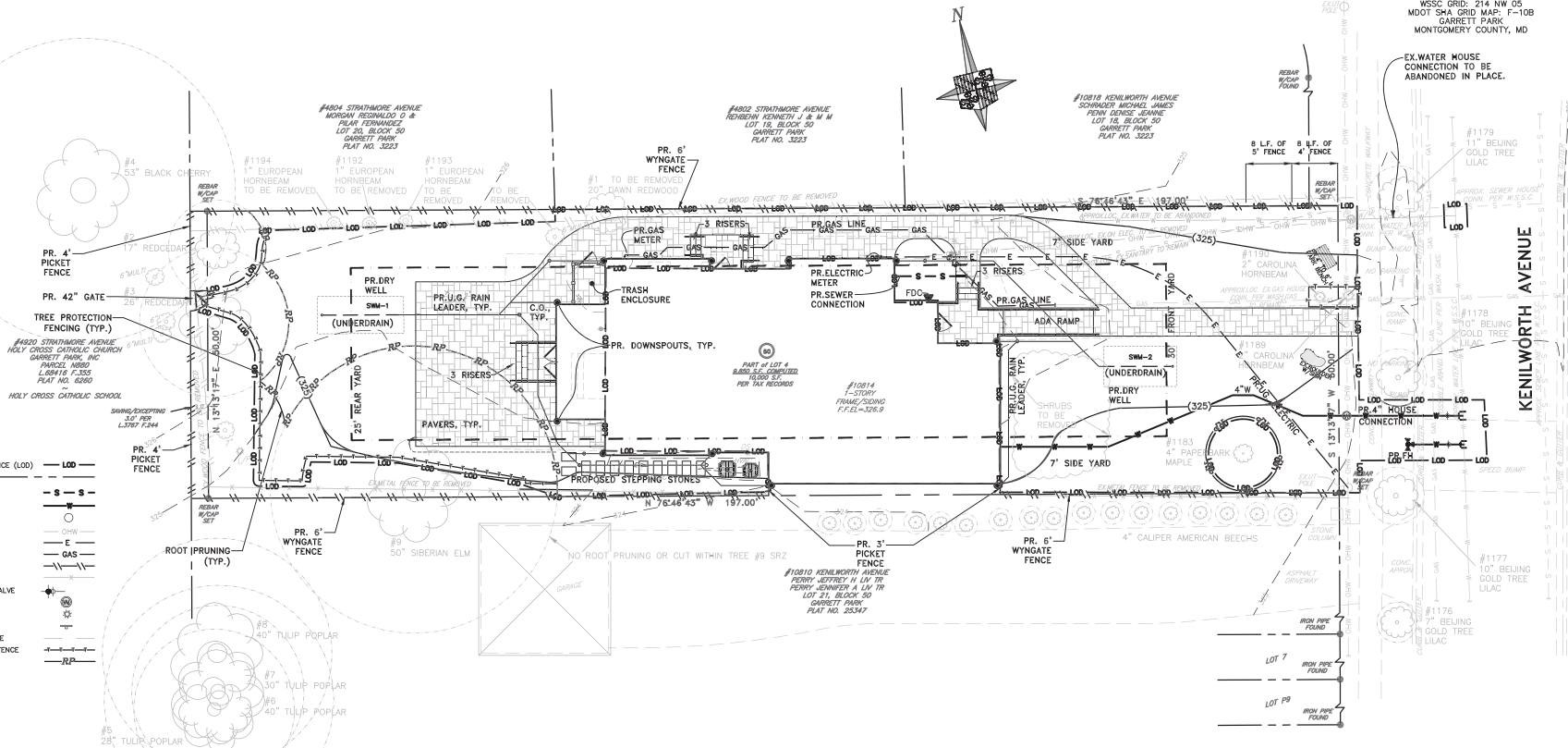
APPROVED
 Montgomery County
 Historic Preservation Commission

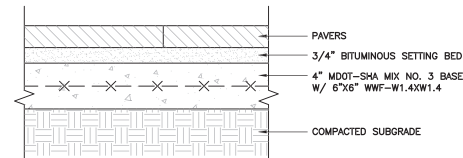
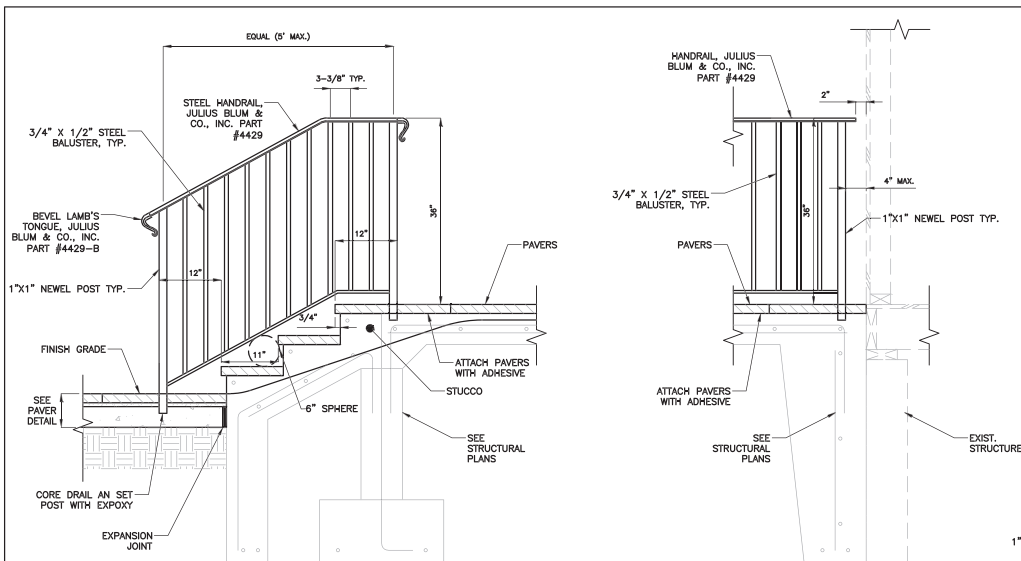
REVIEWED
 By Laura DiPasquale at 10:44 am, Jul 16, 2026

- NOTES:**
- FOR SITE AND BUILDING LIGHTING REFER TO EXTERIOR ELECTRICAL PLAN E1.1a.
 - LANDSCAPE SHRUBS REQUIRED TO BE REMOVED TO CONSTRUCT BUILDING FACADE SHALL BE REPLACED IN-KIND.
 - ALL DISTURBED AREAS WITHIN LOD THAT ARE NOT HARDSCAPE ARE TO BE SOGGED.
 - REFER TO SHEET C-3B FOR PAVEMENT, HANDRAIL, AND FENCING DETAILS.

LEGEND

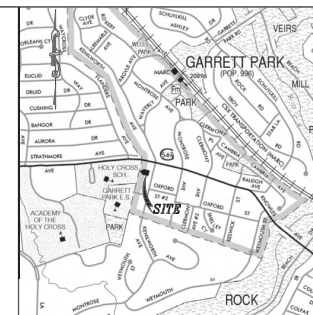
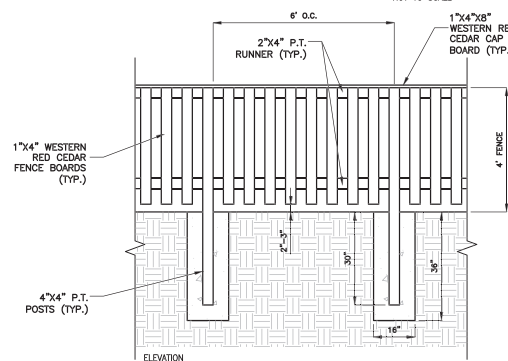
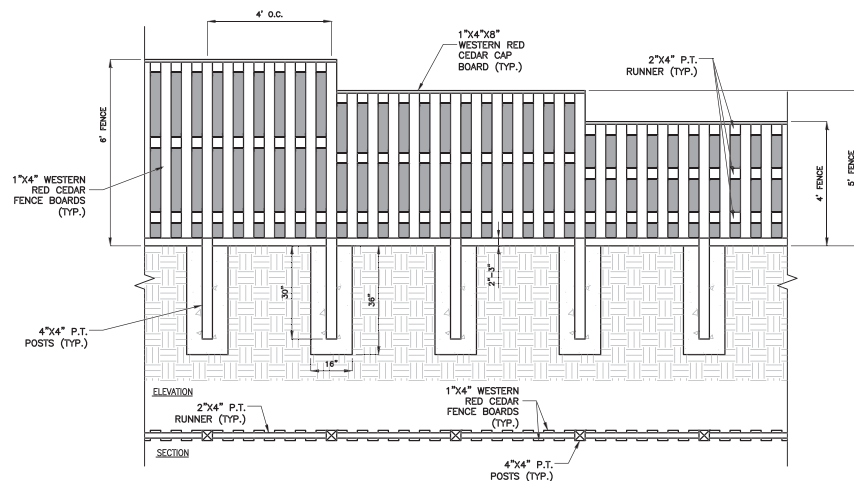
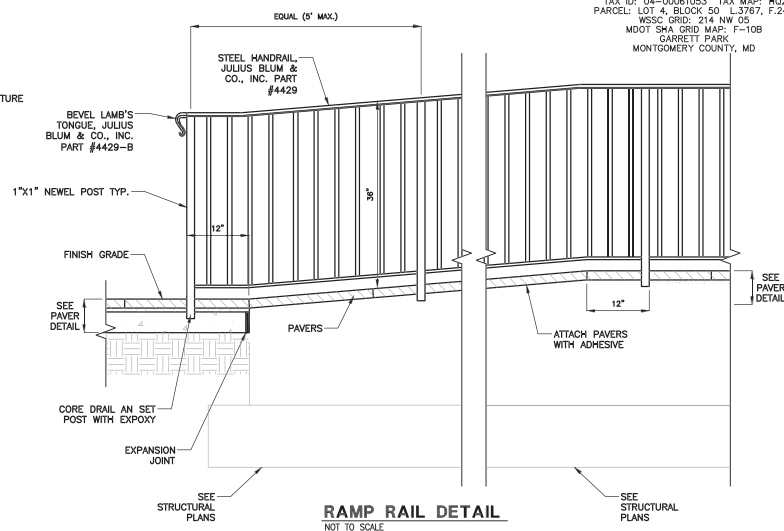
- LIMIT OF DISTURBANCE (LOD) — LOD —
- PROPERTY LINE — — — — —
- SANITARY SEWER — S — S —
- WATER LINE — — — — —
- UTILITY POLE — — — — —
- OWNED UTILITY LINE — — — — —
- U/G ELECTRIC LINE — E — E —
- U/G GAS LINE — GAS — GAS —
- WOOD FENCE — — — — —
- METAL FENCE — — — — —
- FIRE HYDRANT w/VALVE — — — — —
- WATER METER — — — — —
- SOIL — — — — —
- CRITICAL ROOT ZONE — — — — —
- TREE PROTECTION FENCE — — — — —
- ROOT PRUNE — — — — —





- NOTES:**
1. PROVIDE MOCK-UP.
 2. PAVERS TO BE SLATEFACE® PAVERS BY HANDOVER, ARCHITECTURAL PRODUCTS.
 3. PATTERN TO BE LAYING DESIGN C FROM MANUFACTURER.

PAVER DETAIL
NOT TO SCALE



WIEDEMANN ARCHITECTS LLC
5714 BRADLEY BLVD
BETHESDA, MD 20814
Voice 301-452-4022
Fax 301-452-4094
www.wiedemannarchitects.com

PROJECT
GARRETT PARK TOWN HALL
10814 KENILWORTH AVE
GARRETT PARK, MD
20896

ISSUED
HAWP HARDSCAPE SUBMITTAL
22 JUNE 2006

CIVIL DESIGN:
ADITH ENGINEERS
150 SOUTH EAST STREET
SUITE 201
FREDRICK, MD 21701
301-662-4408



Professional Engineer, License No. 44024, Expiration Date 06/22/2026
I, the undersigned, hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland, License No. 44024, Expiration Date 06/22/2026.

REVISIONS	
DATE	DESCRIPTION

SITE DETAILS

SHEET

REVIEWED

By Laura DiPasquale at 10:45 am, Jul 16, 2026

APPROVED
Montgomery County
Historic Preservation Commission

[Signature]

3B

GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park
Section 6: Exterior Proposed Elevations
RE: Building HAWP #1121618

The following exterior elevation drawings are provided as part of this HAWP submission:

<u>Sheet</u>	<u>Title</u>
G-1.2	Site Plan
A-2.1	East (Front) Elevation
A-2.2	North Elevation
A-2.3	West (Rear) Elevation

REVIEWED

By Laura DiPasquale at 10:34 am, Jul 16, 2026

APPROVED

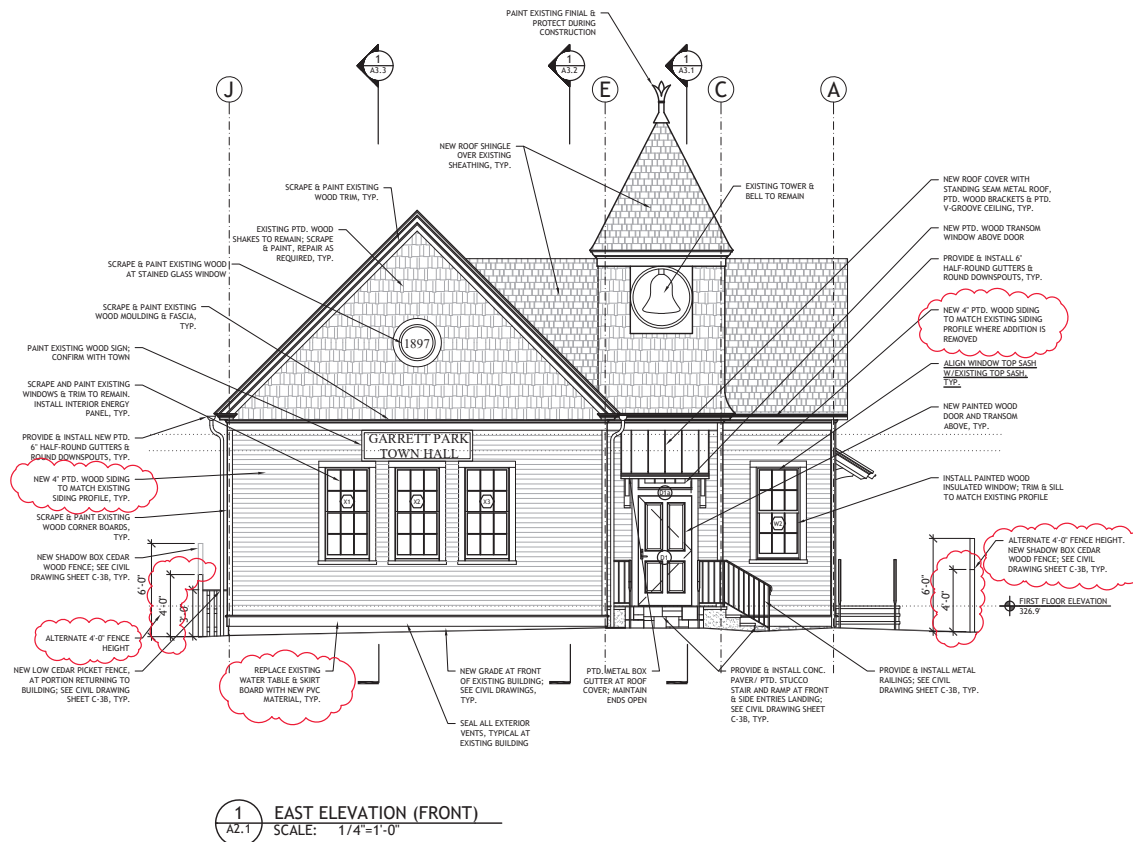
Montgomery County

Historic Preservation Commission



KEY

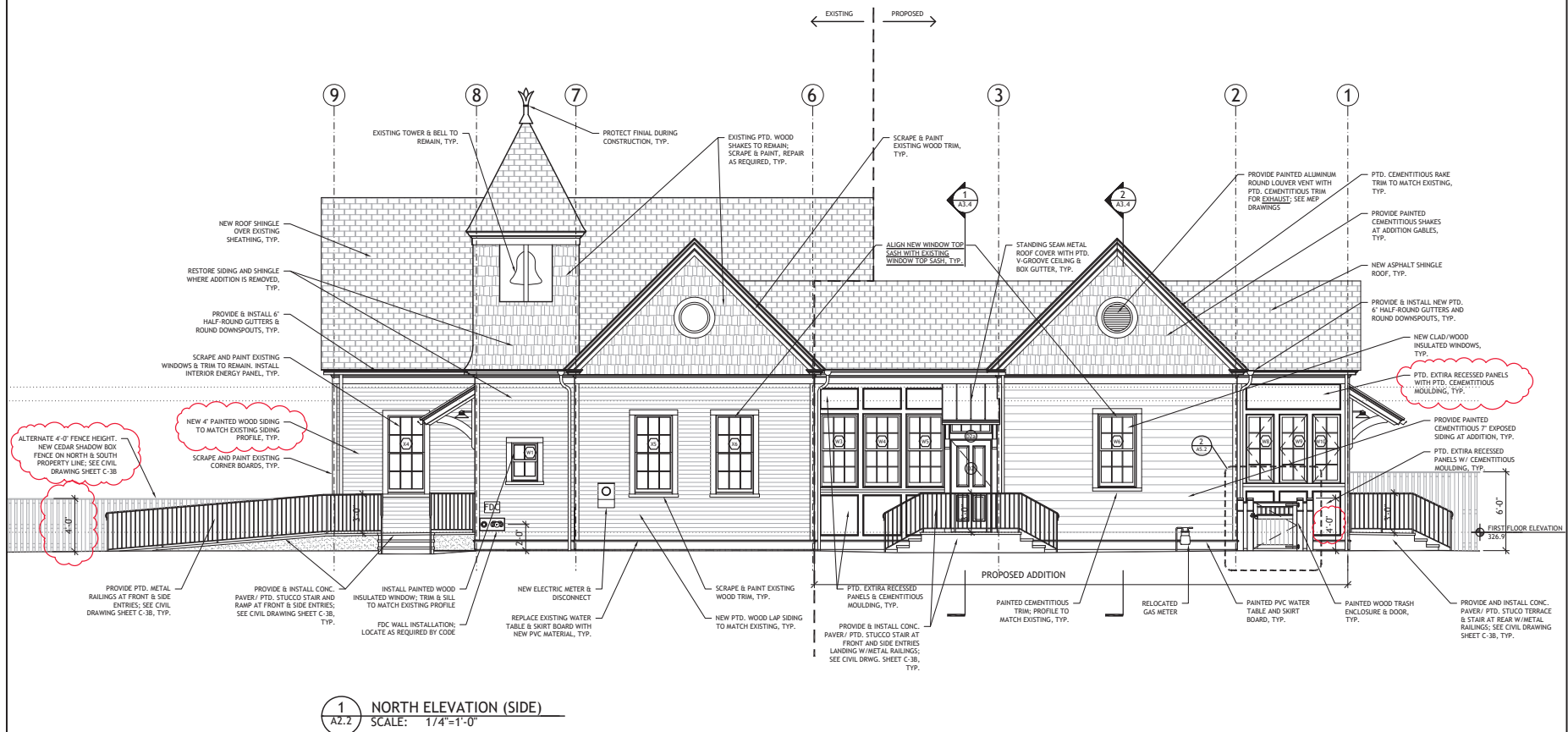
- W WINDOW TAG
- W EXISTING WINDOW
- D DOOR TAG
- D EXISTING DOOR



APPROVED
Montgomery County
Historic Preservation Commission

[Signature]

REVIEWED
By Laura DiPasquale at 10:34 am, Jul 16, 2026



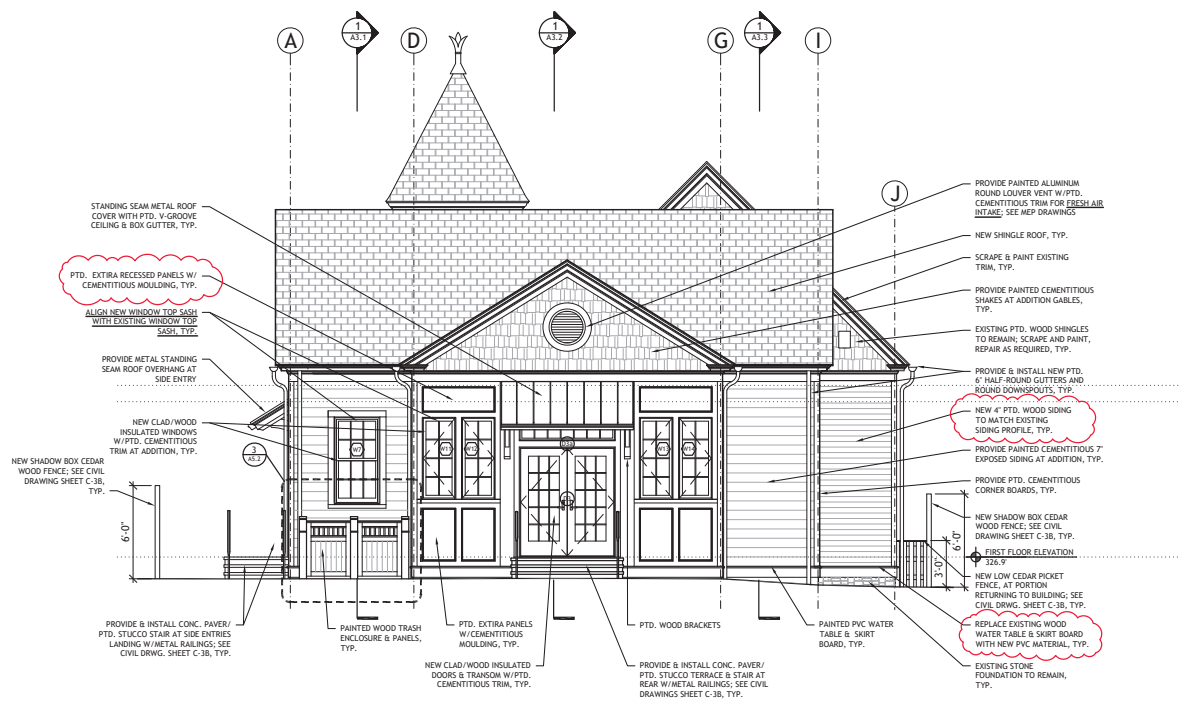
REVIEWED
By Laura DiPasquale at 10:34 am, Jul 16, 2026

APPROVED
Montgomery County
Historic Preservation Commission

[Signature]

KEY

- ◻ WINDOW TAG
- ◻ EXISTING WINDOW
- ◻ DOOR TAG
- ◻ EXISTING DOOR



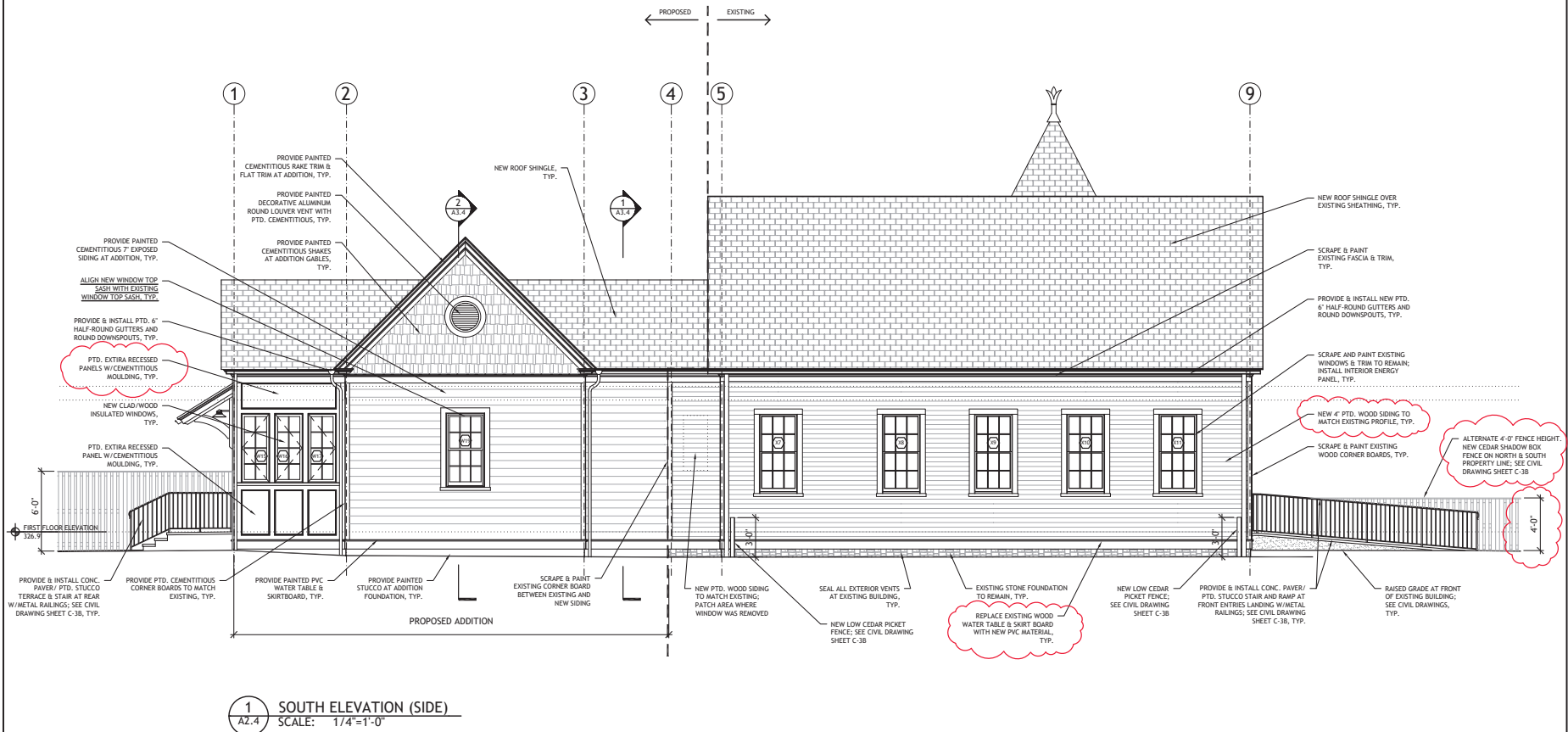
1 WEST ELEVATION (REAR)
SCALE: 1/4"=1'-0"

APPROVED
Montgomery County
Historic Preservation Commission

REVIEWED
By Laura DiPasquale at 10:34 am, Jul 16, 2026

KEY

- W WINDOW TAG
- W EXISTING WINDOW
- D DOOR TAG
- D EXISTING DOOR



1 SOUTH ELEVATION (SIDE)
SCALE: 1/4"=1'-0"

APPROVED
Montgomery County
Historic Preservation Commission

REVIEWED
By Laura DiPasquale at 10:34 am, Jul 16, 2026

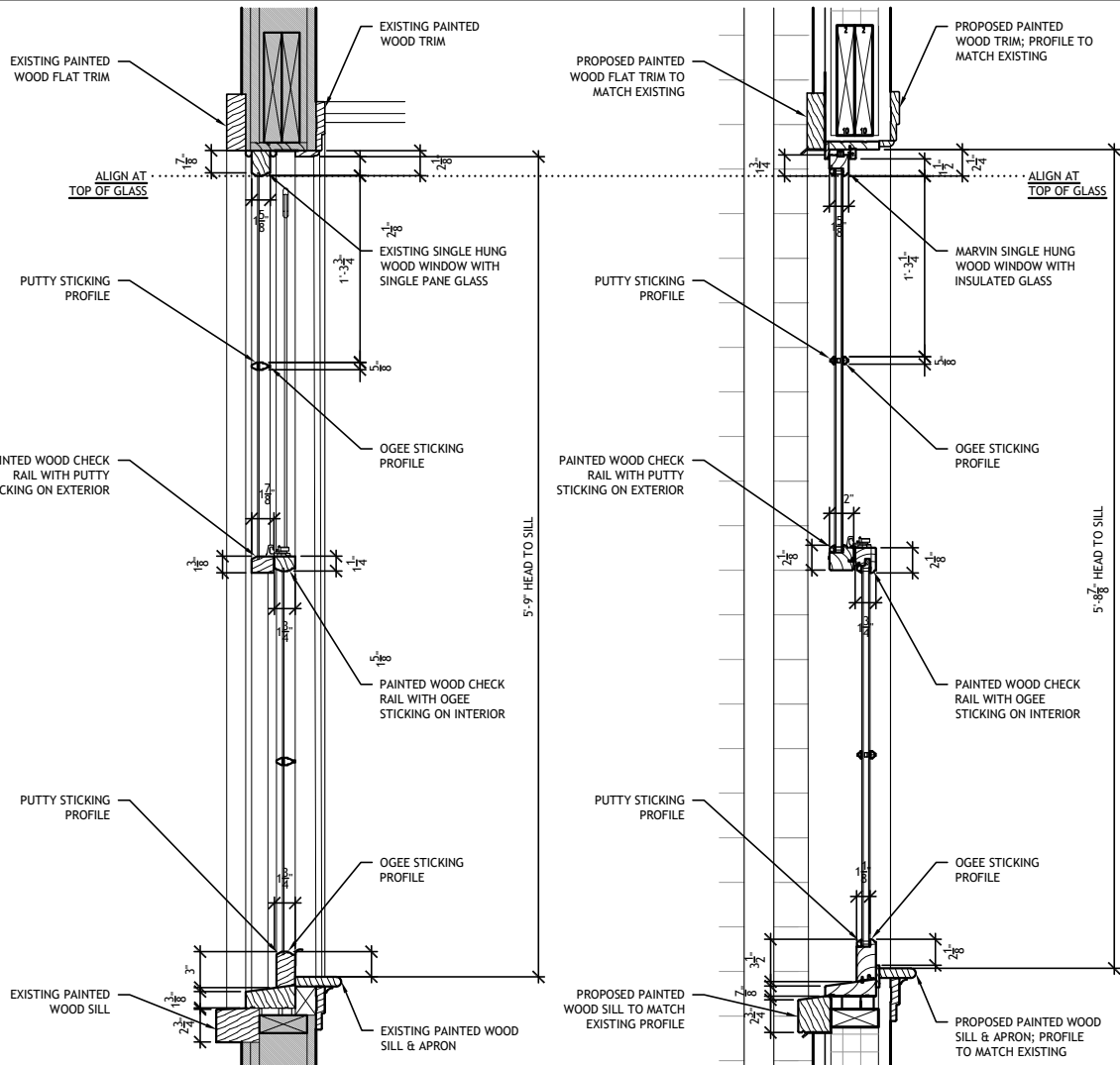
WINDOW SCHEDULE					
Garrett Park Town Hall 10814 Kenilworth Avenue Garrett Park, MD 20896			Progress Set 06 JULY 2026		
ROOM	SYMBOL	MANUFACTURER & TYPE	WINDOW DESCRIPTION	FRAME SIZE w x h	REMARKS
Entry 101	W1	Marvin Signature Ultimate Wood Single Hung UMSH 2014 Operable	Material: Wood Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Primed/Field Painted Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2 Over 2, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2" Paint Color: Field Painted to Match Existing	F.S. 2'-1 3/8" x 3'-1"	U-Factor: .27 SHGC: .29
Parlor 102	W2	Marvin Signature Ultimate Wood Single Hung UMSH 3032 E Operable	Material: Wood Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Primed/Field Painted Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2 Over 2, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2" Paint Color: Field Painted to Match Existing	F.S. 2'-11 3/8" x 6'-1"	U-Factor: .27 SHGC: .29
Rear Hall 107	W3	Marvin Signature Ultimate Double Hung G2 UDHG2 3030 E2 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 6 Over 6, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-11 1/4" x 5'-7 1/2"	U-Factor: .30 SHGC: .27
Rear Hall 107	W4	Marvin Signature Ultimate Double Hung G2 UDHG2 3030 E2 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 6 Over 6, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-11 1/4" x 5'-7 1/2"	U-Factor: .30 SHGC: .27
Rear Hall 107	W5	Marvin Signature Ultimate Double Hung G2 UDHG2 3030 E2 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 6 Over 6, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-11 1/4" x 5'-7 1/2"	U-Factor: .30 SHGC: .27
Warming Kitchen 111	W6	Marvin Signature Ultimate Double Hung G2 UDHG2 3030 E2 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 6 Over 6, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-11 1/4" x 5'-7 1/2"	U-Factor: .30 SHGC: .27
Warming Kitchen 111	W7	Marvin Signature Ultimate Double Hung G2 UDHG2 3030 E2 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 6 Over 6, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-11 1/4" x 5'-7 1/2"	U-Factor: .30 SHGC: .27
Auxiliary Room 110	W8	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Auxiliary Room 110	W9	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Auxiliary Room 110	W10	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Auxiliary Room 110	W11	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Auxiliary Room 110	W12	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26

WINDOW SCHEDULE CONTINUED

Auxiliary Room 110	W13	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Auxiliary Room 110	W14	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Auxiliary Room 110	W15	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Auxiliary Room 110	W16	Marvin Signature Ultimate Casement UCA 2664 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 2W 4H, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-2" x 5'-3 1/8"	Provide factory primed w/ood screen with Bright View High Transparency fiberglass mesh screen U-Factor: .29 SHGC: .26
Storage Room 113	W18	Marvin Signature Ultimate Double Hung G2 UDHG2 3030 E2 Operable	Material: Alum. Clad Exterior/Wood Interior (Douglas Fir) Exterior Finish: Factory Finish/Wineberry Interior Finish: Factory Primed/Field Painted Glass: Clear, Low E2, Dual Insulating Glass w/ Argon Gas Lites: 6 Over 6, 5/8" SDL w/ Spacer Bar. See Elevations for pattern Exterior Casings: Field Applied Painted Boral Interior Casings: Field Applied Painted Wood Jamb: 4-1/2"	F.S. 2'-11 1/4" x 5'-7 1/2"	U-Factor: .30 SHGC: .27
Main Hall 103	X1	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Main Hall 103	X2	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Main Hall 103	X3	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Main Hall 103	X4	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Parlor 102	X5	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Parlor 102	X6	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
AV Closet 106	X7	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b. Block out window with 3/4" painted plywood on interior side only
Main Hall 103	X8	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Main Hall 103	X9	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Main Hall 103	X10	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.
Main Hall 103	X11	Existing Single Hung Wood Window	Scrape, paint & recondition existing window. Existing window to be sealed shut. Paint Color: Match Existing	2'-9 1/2" x 5'-9" V.L.F. Interior Jamb/Head	Provide and install removable energy panel on interior side; see sheet A0.1b.

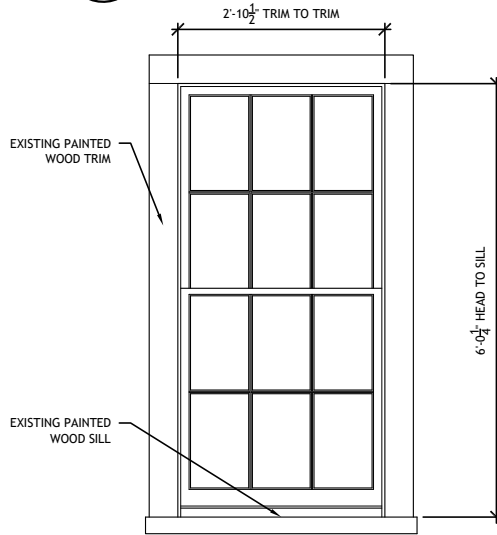
General Notes:

- Contact Joe Haddon of Forbes Design Center for Marvin Windows; call 301.657.2100
- Field applied trim to be provided by Contractor, unless noted otherwise. Refer to Specification Manual and Finish Schedule for description.
- All windows shall be ordered without exterior trim and without interior jamb extensions; standard jamb size shall be 6-1/2", unless noted otherwise.
- Field applied jamb extensions; G.C. to confirm size and where jamb extensions are required for windows.
- Extend Cementitious sill 1" beyond exterior trim, typical; unless noted otherwise.
- All hardware on operable units shall have crank handles on Casements and sash lock on Double Hungs with factory painted hardware in **Matte White** finish.
- All Marvin windows shall have Insulating Glass with Low E2 and Argon Gas filled, unless otherwise noted.
- Provide Marvin Opening Control Device where required by code.
- Provide Safety Glass in hazardous locations as required by code, per R308 of the 2021 IBC and any applicable County amendments.

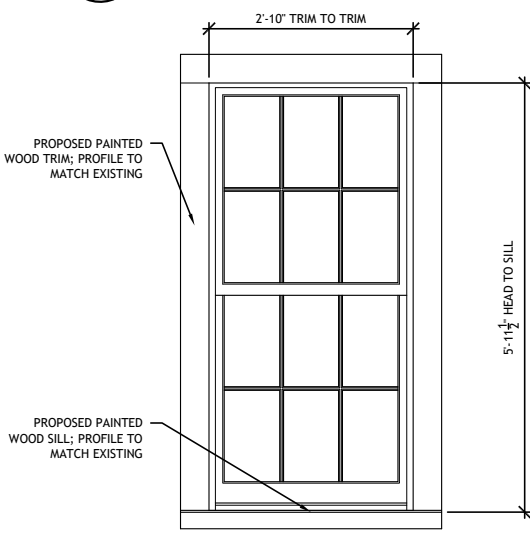


2
A0.1
EXISTING SINGLE HUNG
WOOD WINDOW SECTION
SCALE: 1-1/2"=1'-0"

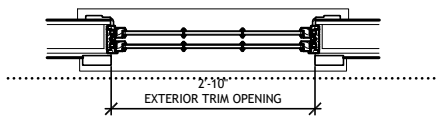
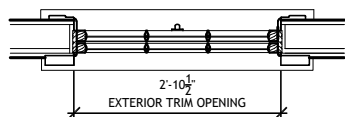
3
A0.1
PROPOSED SINGLE HUNG
WOOD WINDOW SECTION
SCALE: 1-1/2"=1'-0"



2a
A0.1
EXISTING SINGLE HUNG
EXTERIOR ELEVATION & PLAN
SCALE: 3/4"=1'-0"



3a
A0.1
PROPOSED SINGLE HUNG
EXTERIOR ELEVATION & PLAN
SCALE: 3/4"=1'-0"



1
A0.1
WINDOW SCHEDULE
SCALE: N.T.S.

REVIEWED

By Laura DiPasquale at 10:35 am, Jul 16, 2026

APPROVED
Montgomery County
Historic Preservation Commission

[Signature]

WA
WIEDEMANN ARCHITECTS

WIEDEMANN ARCHITECTS LLC
5714 BRADLEY BLVD
BETHESDA, MD 20814
301.652.4022

www.wiedemannarchitects.com

PROJECT

GARRETT PARK TOWN HALL
10814 KENILWORTH AVE
GARRETT PARK, MD 20896

ISSUED

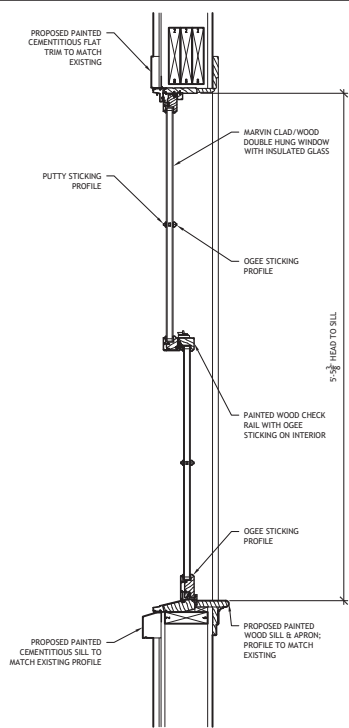
BUILDING HAWP SUBMITTAL
PERMIT # 1121618
06 JULY 2026

WIEDEMANN ARCHITECTS LLC
PRELIMINARY
NOT FOR CONSTRUCTION

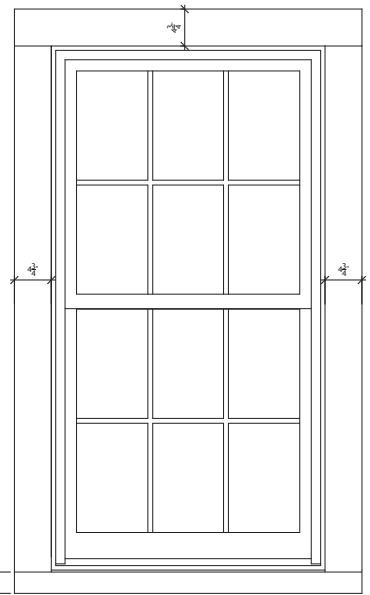
SHEET

A0.1

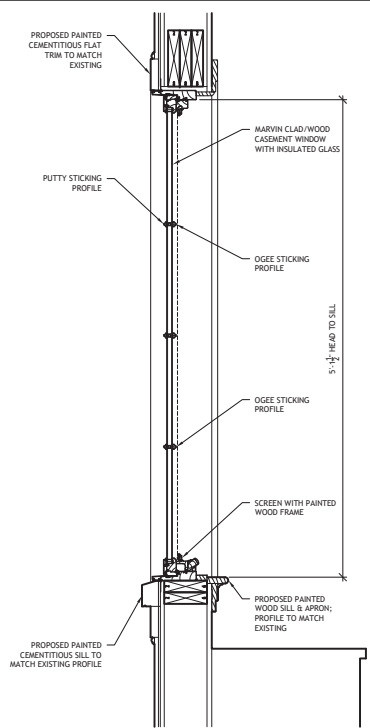
WINDOW SCHEDULE
& DETAILS



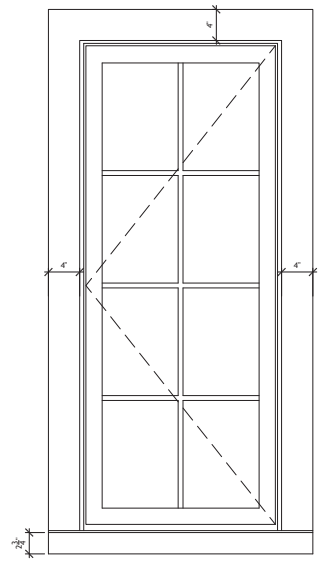
2
A0.1a
PROPOSED CLAD - WOOD DOUBLE HUNG WINDOW SECTION
SCALE: 1-1/2"=1'-0"



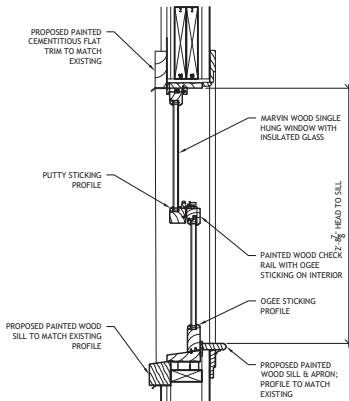
2a
A0.1a
PROPOSED CLAD - WOOD DOUBLE HUNG WINDOW ELEVATION
SCALE: 1-1/2"=1'-0"



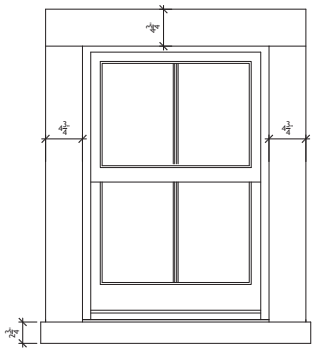
3
A0.1a
PROPOSED CLAD - WOOD CASEMENT WINDOW SECTION
SCALE: 1-1/2"=1'-0"



3
A0.1a
PROPOSED CLAD - WOOD CASEMENT WINDOW ELEVATION
SCALE: 1-1/2"=1'-0"



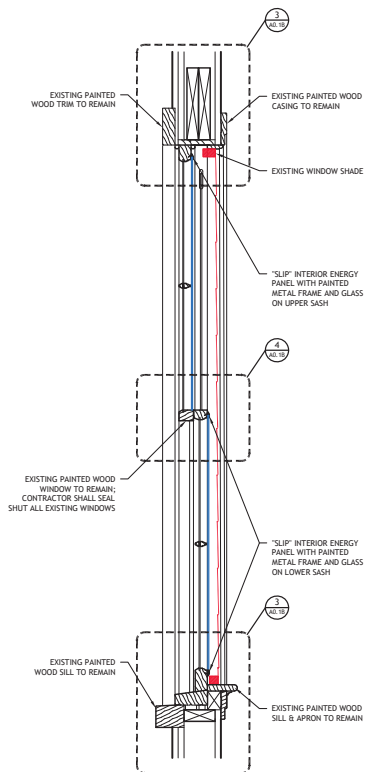
1
A0.1a
PROPOSED SINGLE HUNG WOOD WINDOW SECTION
SCALE: 1-1/2"=1'-0"



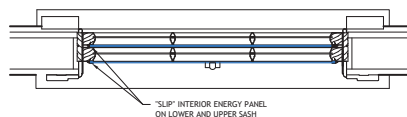
1
A0.1a
PROPOSED SINGLE HUNG WOOD WINDOW ELEVATION
SCALE: 1-1/2"=1'-0"

REVIEWED
By Laura DiPasquale at 10:35 am, Jul 16, 2026

APPROVED
Montgomery County
Historic Preservation Commission

1
A0.1b
INTERIOR "SLIP"
ENERGY PANEL SECTION
SCALE: 1-1/2"=1'-0"



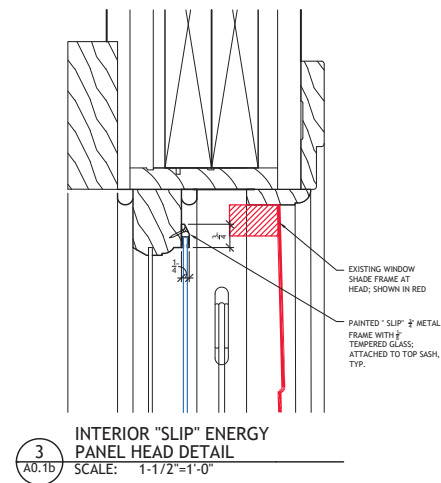
2
A0.1b
INTERIOR "SLIP"
ENERGY PANEL PLAN
SCALE: 1-1/2"=1'-0"

NOTE:
ALL EXISTING WINDOWS TO REMAIN
SHALL BE SCRAPED, PAINTED & SEALED
SHUT. NEW REMOVABLE "SLIP"
INTERIOR ENERGY PANEL SHALL BE
PROVIDED & INSTALLED.
"SLIP" INTERIOR PANELS SHALL BE
INSTALLED PER MANUFACTURER
REQUIREMENTS & RECOMMENDATIONS.

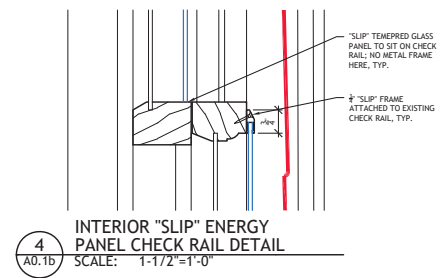
APPROVED

Montgomery County

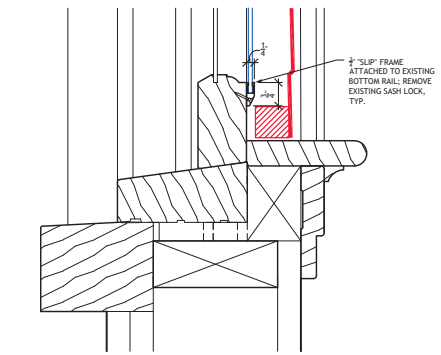
Historic Preservation Commission



3
A0.1b
INTERIOR "SLIP" ENERGY
PANEL HEAD DETAIL
SCALE: 1-1/2"=1'-0"



4
A0.1b
INTERIOR "SLIP" ENERGY
PANEL CHECK RAIL DETAIL
SCALE: 1-1/2"=1'-0"



5
A0.1b
INTERIOR "SLIP" ENERGY
PANEL SILL DETAIL
SCALE: 1-1/2"=1'-0"

REVIEWED

By Laura DiPasquale at 10:35 am, Jul 16, 2026

DOOR & HARDWARE SCHEDULE						Progress Set 06 JULY 2026
Garrett Park Town Hall 10814 Kenilworth Avenue Garrett Park, MD 20896						
ROOM	SYMBOL	TRAFFIC/USE	DOOR DESCRIPTION	DOOR SIZE w x h x t	HARDWARE SET DESCRIPTION	REMARKS
Entry	D1	Tristyle Solid Wood Entry Door TS 4000 Single/Opening	Material: Paint Grade Mahogany Wood Exterior Finish: Factory Primed/Field Painted Exterior Frame: Factory Primed/Field Painted Threshold: 4" Panel, Raised (A) Sticking: Quarter Round (QB) Exterior Casting: Field Applied Painted Wood Interior Casting: Field Applied Painted Wood Hinges: Pre-Hung (13) 4" Each Leaf, LGS Polished Brass Finish Jamb: 4-8 1/2" Threshold: ADA Compliant 5/8" in 18" Finish Extruded Bronze Brass Weatherstripping: Bronze Color Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1" x 2 1/2"	Type: Electronic Lock with Panic Hardware Manufacturer: Voss Design Panic Hardware: 5057 Series Mortise Lock Device with 800 Door Plate for Wood Door Exterior Handle: 87 Lever with Brushed Nickel Door Closer: LCN 4040XP Surface Mounted Door Closer with Prehung Arm Rack Side in Brass 400 Series Finish: Bright Brass 605 Door 180deg. Balance	Low Voltage Electric Lock by Low Voltage Subcontractor Provide Metal Kick Plate on both sides of door in Polished Brass finish
Utility Area	D1a	Marvin Ultimate Outswing French Door Transom UWOFDR_16 (Custom Width)	Material: Wood Exterior/Veneer Interior Exterior Finish: Factory Primed/Field Painted Exterior Frame: Factory Primed/Field Painted Glass: Clear Low E2, Dual Pane Insulating Glass with Argon Gas Lites: 4W 111 5/8" SCL w/Spacer Bar. See Elevations for pattern Exterior Casting: Field Applied Painted Current Floor Interior Casting: Field Applied Painted Wood Jamb: 4-8 1/2" Threshold: ADA Compliant 5/8" in 18" Finish Extruded Bronze Brass Weatherstripping: Bronze Color Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1" x 2 1/2" Custom Width	Type: Electronic Lock with Panic Hardware Manufacturer: Voss Design Panic Hardware: 5057 Series Mortise Lock Device with 800 Door Plate for Wood Door Exterior Handle: 87 Lever with Brushed Nickel Door Closer: LCN 4040XP Surface Mounted Door Closer with Prehung Arm Rack Side in Brass 400 Series Finish: Bright Brass 605 Door 180deg. Balance	U Factor: .36 SHGC: .31
Rear Hall	D2	Tristyle Solid Wood Entry Door TS 4000 Single/Opening	Material: Paint Grade Mahogany Wood Exterior Finish: Factory Primed/Field Painted Exterior Frame: Factory Primed/Field Painted Threshold: 4" Panel, Raised (A) Sticking: Quarter Round (QB) Exterior Casting: Field Applied Painted Wood Interior Casting: Field Applied Painted Wood Hinges: Pre-Hung (13) 4" Each Leaf, LGS Polished Brass Finish Jamb: 4-8 1/2" Threshold: ADA Compliant 5/8" in 18" Finish Extruded Bronze Brass Weatherstripping: Bronze Color Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1" x 2 1/2" F.S. 2 1/2" x 1" 7/16"	Type: Keyed Entry Lock with Panic Hardware Manufacturer: Voss Design Panic Hardware: 5047VDC Wood Door Composed Vertical Rod Exit Device on both sides of door in Polished Brass finish Door Trim: Keyed Deadbolt 270VDC-L Exterior Handle: 87 Lever Door Closer: LCN 4040XP Surface Mounted Door Closer with Prehung Arm Rack Side in Brass 400 Series Finish: Bright Brass 605 Door 180deg. Balance	Provide 10" Bottom Rail required for ADA
Utility Area	D2a	Marvin Ultimate Commercial Direct Glass Transom UCDOCTR_16 (Custom Width)	Material: Clear Aluminum Extruded Wood Interior Exterior Finish: Factory Primed/Field Painted Exterior Frame: Factory Primed/Field Painted Glass: Clear Low E2, Dual Pane Insulating Glass with Argon Gas, provide Transomed Glass Lites: 4W 111 5/8" SCL w/Spacer Bar. See Elevations for pattern Exterior Casting: Field Applied Painted Current Floor Interior Casting: Field Applied Painted Wood Jamb: 4-8 1/2" Threshold: ADA Compliant Threshold	F.S. 2 1/2" x 1" 7/16" Custom Width	Type: Keyed Entry Lock with Panic Hardware Manufacturer: Voss Design Panic Hardware: 5047VDC Wood Door Composed Vertical Rod Exit Device on both sides of door in Polished Brass finish Door Trim: Keyed Deadbolt 270VDC-L Exterior Handle: 87 Lever Door Closer: LCN 4040XP Surface Mounted Door Closer with Prehung Arm Rack Side in Brass 400 Series Finish: Bright Brass 605 Door 180deg. Balance	U Factor: .36 SHGC: .31
Auxiliary Room	D3	Marvin Ultimate Commercial Direct Glass Transom UCDOCTR_16 (Custom Width)	Material: Clear Aluminum Extruded Wood Interior Exterior Finish: Factory Primed/Field Painted Exterior Frame: Factory Primed/Field Painted Glass: Clear Low E2, Dual Pane Insulating Glass with Argon Gas, provide Transomed Glass Lites: 4W 111 5/8" SCL w/Spacer Bar. See Elevations for pattern Exterior Casting: Field Applied Painted Current Floor Interior Casting: Field Applied Painted Wood Jamb: 4-8 1/2" Threshold: ADA Compliant Threshold	3' 0" x 7' 0" 1" x 2 1/2" F.S. 2 1/2" x 1" 7/16"	Type: Keyed Entry Lock with Panic Hardware Manufacturer: Voss Design Panic Hardware: 5047VDC Wood Door Composed Vertical Rod Exit Device on both sides of door in Polished Brass finish Door Trim: Keyed Deadbolt 270VDC-L Exterior Handle: 87 Lever Door Closer: LCN 4040XP Surface Mounted Door Closer with Prehung Arm Rack Side in Brass 400 Series Finish: Bright Brass 605 Door 180deg. Balance	Provide Metal Kick Plate on both sides of door in Polished Brass finish
Utility Area	D3a	Marvin Ultimate Commercial Direct Glass Transom UCDOCTR_16 (Custom Width)	Material: Clear Aluminum Extruded Wood Interior Exterior Finish: Factory Primed/Field Painted Exterior Frame: Factory Primed/Field Painted Glass: Clear Low E2, Dual Pane Insulating Glass with Argon Gas, provide Transomed Glass Lites: 4W 111 5/8" SCL w/Spacer Bar. See Elevations for pattern Exterior Casting: Field Applied Painted Current Floor Interior Casting: Field Applied Painted Wood Jamb: 4-8 1/2" Threshold: ADA Compliant Threshold	F.S. 2 1/2" x 1" 7/16" Custom Width	Type: Keyed Entry Lock with Panic Hardware Manufacturer: Voss Design Panic Hardware: 5047VDC Wood Door Composed Vertical Rod Exit Device on both sides of door in Polished Brass finish Door Trim: Keyed Deadbolt 270VDC-L Exterior Handle: 87 Lever Door Closer: LCN 4040XP Surface Mounted Door Closer with Prehung Arm Rack Side in Brass 400 Series Finish: Bright Brass 605 Door 180deg. Balance	U Factor: .36 SHGC: .31
Side Hall	D4	Tristyle Solid Core MDF TS 4000 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 4" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 6'-8" 1' 17/8" Both Leaf	Type: Passage Set Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Provide ADA Linear with Threshold and Vaseung/Threshold Indicator with Finish
AV Closet	D5	Tristyle Solid Core MDF TS 4000 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 4" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 6'-8" 1' 17/8"	Type: Passage Set with Keyed Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Deadbolt: 8001 Round w/Thrustum Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Provide ADA Linear with Threshold and Vaseung/Threshold Indicator with Finish
Bath 1	D6	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 6'-8" 1' 17/8"	Type: Passage Set with Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Deadbolt: 8001 Round w/Thrustum Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Provide ADA Linear with Threshold and Vaseung/Threshold Indicator with Finish
Bath 2	D7	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 6'-8" 1' 17/8"	Type: Passage Set with Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Deadbolt: 8001 Round w/Thrustum Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Provide ADA Linear with Threshold and Vaseung/Threshold Indicator with Finish
Auxiliary Room 110	D8	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1' 17/8" Both Leaf	Type: Passage Set with Keyed Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Deadbolt: 8001 Round w/Thrustum Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Provide ADA Linear with Threshold and Vaseung/Threshold Indicator with Finish
Warming Kitchen 111	D9	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1' 17/8"	Type: Passage/Pocket Set Manufacturer: Baldwin Pocket Door Hardware: 1200 Top Line Grant Heavy Duty Door Hardware Track: 1201 Single Track Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Add 1" at each top rail panel and side side panel for pocket enclosure.
Warming Kitchen 111	D10	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1' 17/8"	Type: Passage/Pocket Set Manufacturer: Baldwin Pocket Door Hardware: 1200 Top Line Grant Heavy Duty Door Hardware Track: 1201 Single Track Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Add 1" at each top rail panel and side side panel for pocket enclosure.
Storage Room 113	D11	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1' 17/8"	Type: Passage/Pocket Set Manufacturer: Baldwin Pocket Door Hardware: 1200 Top Line Grant Heavy Duty Door Hardware Track: 1201 Single Track Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Add 1" at each top rail panel and side side panel for pocket enclosure.
Sprinkler Room 114	D12	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" 1' 17/8"	Type: Passage Set with Keyed Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Deadbolt: 8001 Round w/Thrustum Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Remove existing door, existing trim remain. Provide ADA Threshold compatible with Interface Housing, LPH in Corridor
Utility Area 112	D13	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	2' 4" x 7' 0" 1' 17/8"	Type: Passage Set with Keyed Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Deadbolt: 8001 Round w/Thrustum Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	One-sided Passage; Mount on back
Janitor's Closet	D14	Tristyle Solid Core MDF TS 3020 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 2" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	2' 4" x 7' 0" 1' 17/8"	Type: Passage Set with Keyed Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Deadbolt: 8001 Round w/Thrustum Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	One-sided Passage; Mount on back
Parker 102	D15	Tristyle Solid Core MDF TS 4000 Single/Opening	Material: Paint Grade MDF Finish: Painted Threshold: 4" Panel, Raised (A) Sticking: Quarter Round (QB) Casting: Field Applied Pk. Wood Jamb: 5-1/2" V.I.F. Bottom Rail: 10" Required for ADA	3' 0" x 7' 0" Both Leaf	Type: Passage Set with Surface Mounted Bolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Remove existing door, existing trim remain. Provide ADA Threshold compatible with Interface Housing, LPH in Corridor
FIRST FLOOR REPLACEMENT OF EXISTING DOORS						
Entry 101	D1	Tristyle Solid Wood Entry Door TS 4000 Single/Opening	Salvage & Reuse Existing Wood Doors	1' 0" x 6' 8" 1/8" V.I.F. Both Leaf	Type: Passage Set with Keyed Deadbolt Manufacturer: Baldwin Handle: 6078 Series Lever Rozz: 6078 Round Rosette Hinges: Baldwin (13) Set Bearing 4" Finish: Lifetime Polished Brass 003 Door Stop: Baldwin	Relinish existing door, existing trim remain
Main Hall 102	D2	Tristyle Solid Wood Entry Door TS 4000 Single/Opening	Salvage & Reuse Existing Wood Doors	3' 0" x 8' 0" Both Leaf	Salvage & Reuse Existing Passage Set and Door Stops	Relinish existing door, existing trim remain
General Notes:						
1. Contact Joe Hession of Fusion Design Center for Marvin Doors at (410) 283-1400 2. Contact Sally Cribben at V.I. Weather for Door Hardware at (202) 265-5849 3. See Section 0 of Project Specifications for more information. 4. All doors with a solid wood exterior and aluminum interior jambs are required to be standard jamb assemblies. Standard jamb size shall be 1-1/2", unless noted otherwise in this schedule or drawings. 5. Provide safety glass jambs. Contractor to confirm code and where glass extensions are required for doors. 6. Provide Safety Glass in hazardous locations as required by code per 2021 IBC.						

2
A0.2
EXISTING WOOD
FRONT DOOR SECTION
SCALE: 1"=1'-0"

2a
A0.2
EXISTING WOOD
FRONT DOOR ELEVATION
SCALE: 1"=1'-0"

3
A0.2
PROPOSED WOOD
FRONT DOOR SECTION
SCALE: 1"=1'-0"

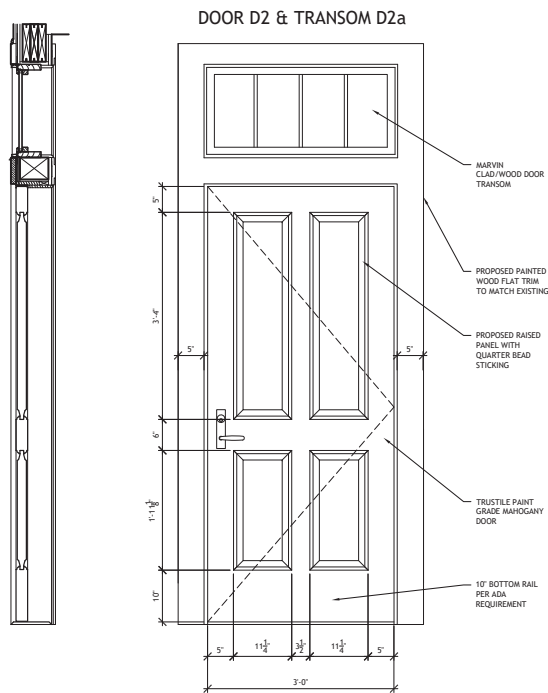
3a
A0.2
PROPOSED WOOD
FRONT DOOR ELEVATION
SCALE: 1"=1'-0"

REVIEWED
By Laura DiPasquale at 10:36 am, Jul 16, 2026

APPROVED
Montgomery County
Historic Preservation Commission

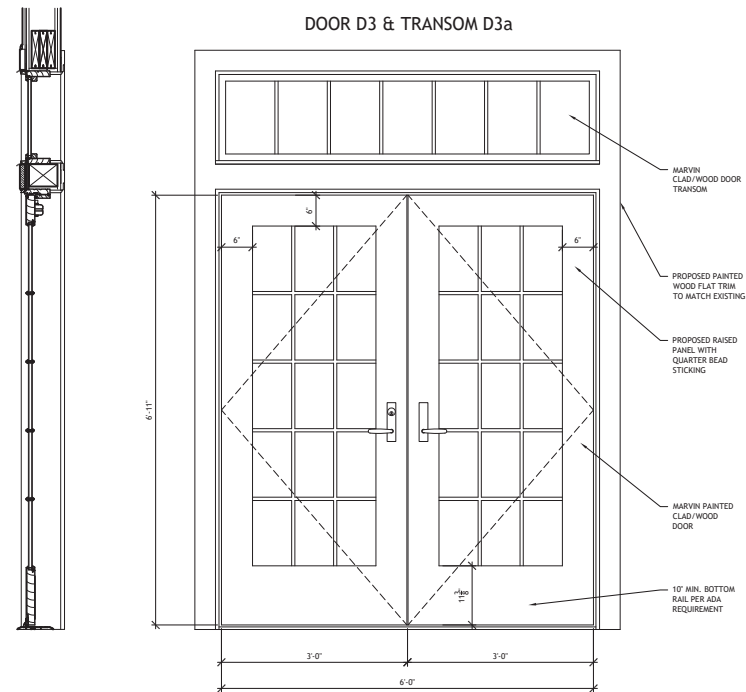
WIEDEMANN ARCHITECTS LLC
PRELIMINARY
NOT FOR CONSTRUCTION
SHEET

A0.2
DOOR SCHEDULE
& DETAILS



1
A0.2a
PROPOSED WOOD
SIDE DOOR SECTION
SCALE: 1"=1'-0"

1a
A0.2a
PROPOSED WOOD
SIDE DOOR ELEVATION
SCALE: 1"=1'-0"



2
A0.2a
PROPOSED CLAD/WOOD
REAR DOOR SECTION
SCALE: 1"=1'-0"

2a
A0.2a
PROPOSED CLAD/WOOD
REAR DOOR ELEVATION
SCALE: 1"=1'-0"

REVIEWED

By Laura DiPasquale at 10:36 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

Abernethy Sticks
3837 Plyers Mill Road
Kensington, MD 20895
(301) 942-2667

Quote

Quote # 14449

Ship To: Wiedemann Architects

Date: 4/22/2026

Attn: Gaby
301-641-6399

Terms: _____

PO #: _____

Qty Shipped	Material Description	Unit Cost	Material Amount
3000	LF 1/2" x 5-1/2" x RL Clear Vertical Grain (VG) Western Red Cedar Beveled Siding	\$4.79	\$14,370.00
3000	LF 5/8" x 5-1/2" x RL Clear Vertical Grain (VG) Western Red Cedar Beveled Siding	\$11.20	\$33,600.00
3000	LF 5/8" x 5-1/2" x RL Clear Vertical Grain (VG) Douglas Fir Beveled Siding	\$7.40	\$22,200.00
3000	LF 5/8" x 5-1/2" x RL Clear Quarter Sawn Sapele Beveled Siding	\$6.34	\$19,020.00
	Price does not include 6% sales tax		
	Allow 4 weeks delivery		
	50% Deposit Required		
	Balance Due at Delivery		
	Sub-Total:		
	Sales Tax:		
	Total Due:		

REVIEWED

By Laura DiPasquale at 10:36 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



#1

Brand of Siding in
North America*

REVIEWED

By Laura DiPasquale at 10:36 am, Jul 16, 2026

The best homes leave a
lasting impression.

APPROVED

Montgomery County

Historic Preservation Commission

Trim Batten
Year, Iron Gray



Hardie® Panel

Hardie® Panel delivers style and substance. When combined with Hardie® Trim Batten, it achieves the rustic board-and-batten look that defines your charming cottage or modern farmhouse. Its crisp, clean lines and ability to pair beautifully with other siding products make Hardie® Panel a smart choice for the home of your dreams.



Hardie® Panel
Select Cedarmill®



Hardie® Panel
Smooth



Hardie® Panel
Stucco



Hardie® Panel
Sierra 8

REVIEWED
By Laura DiPasquale at 10:36 am, Jul 16, 2026



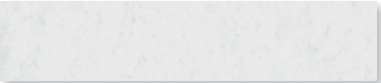
Hardie® Trim Batten
Smooth



Hardie® Trim Batten
Rustic Grain

Hardie® Trim

Hardie® Trim provides design flexibility for columns, friezes, doors, windows and other accent areas. More durable than wood, Hardie® Trim is the perfect option for a long lasting home. Hardie® Trim is a low maintenance and durable accent for your exterior.



Hardie® Trim
Smooth

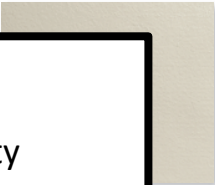
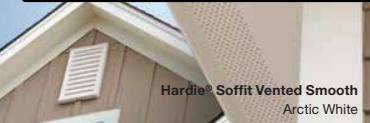


Hardie® Trim
Roughsawn

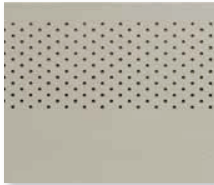


Hardie® Soffit

APPROVED
Montgomery County
Historic Preservation Commission



Hardie® Soffit
Non-Vented
Select Cedarmill®



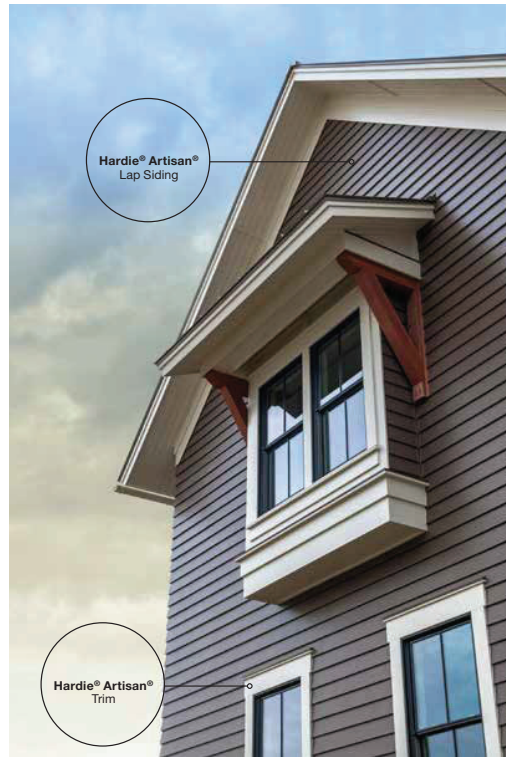
Hardie® Soffit
Vented Smooth



Hardie® Soffit
Vented Select Cedarmill®

Hardie® Artisan® Siding & Trim

Offering gorgeous, deep shadow lines and extra thick boards, Hardie® Artisan® Siding and Trim will set your home apart. The **5/8-inch thickness** and unique features of Hardie® Artisan® siding provide precise fit and finish as well as the freedom to miter corners for attractive, streamlined styling.



MITERED CORNERS

Add sophistication to your design with mitered corners that can be crafted on-site with any Hardie® Artisan® Siding profile.



LOCK JOINT SYSTEM

Hardie® Artisan® Siding flat wall profiles have a lock joint system that helps enable faster, cleaner installation.



DESIGN FLEXIBILITY

Hardie® Artisan® Siding flat wall profiles can be oriented vertically, horizontally or used as soffit.

Flat wall profiles



Lap Siding



Trim



Shiplap

All Hardie® Artisan® products come with a 5-year warranty.

APPROVED
Montgomery County
Historic Preservation Commission

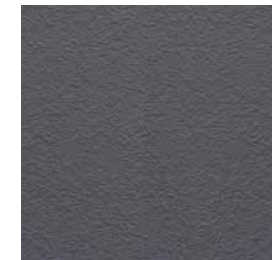


Hardie® Architectural Panel

Going from beyond wood-look designs, the clean lines of Hardie® Architectural Panel can help achieve a range of styles from traditional to more modern looks. Infuse your exterior with nature-inspired textures and stucco inspired designs. Mix and match with other Hardie® products to create a unique and beautiful exterior for your home.



Sea Grass
Gentle, fine texture with a consistent finish



Fine Sand
Even texture with a consistent finish

REVIEWED

By Laura DiPasquale at 10:36 am, Jul 16, 2026

Hardie™ Architectural Metal Trim

Transition Trim

	Low Profile Inside Corner Transition	Use for transition from panel siding to lap siding on an inside corner.
	2-piece J Trim	Use at openings, edges of panels & at metal trim transitions.
	Low Profile Outside Corner Transition	Use for transition from panel siding to lap siding on an outside corner.
	J Trim	Use as a trim at abutments (e.g. soffit, masonry, windows, etc.).
	Vertical Siding H-Mold Transition	Cover vertical joints where you transition from panel siding to lap siding.

Joint & End Trim

	Vertical Y Trim	Use along vertical butt joints.
	Vertical H Trim	
	Vertical T Trim	
	Low Profile Horizontal Z Trim	Use along horizontal control joints.
	Horizontal Z Flashing Trim	
	Horizontal Angled T Flashing Trim	

Corner Trim

	Low Profile Inside Corner Trim	Use for corners.
	Inside Corner Trim	
	Low Profile Outside Corner Trim	
	Low Profile 45° Inside Corner Trim	Use for bay windows.
	Low Profile 45° Outside Corner Trim	

Base Trim

	Raised Reveal Base Trim	Reveal & ledge to rest panels.
	L Base Trim	Low profile starter strip.

Hardie® Artisan® Siding

	Primed	Exposure	Pcs/Pallet	Pcs/Sq.
--	--------	----------	------------	---------

Lap Siding - Thickness 5/8 in.

12 ft. x 7.25 in.	•	6 in.	144	16.7
12 ft. x 8.25 in.	•	7 in.	125	14.3

V-Groove - Thickness 5/8 in.

12 ft. x 8.25 in.	•	7 in.	126	14.3
-------------------	---	-------	-----	------

Shiplap - Thickness 5/8 in.

12 ft. x 10.25 in.	•	9 in.	105	11.1
--------------------	---	-------	-----	------

Square Channel - Thickness 5/8 in.

12 ft. x 10.25 in.	•	9 in.	105	11.1
--------------------	---	-------	-----	------

Trim - Thickness 1.5 in.

12 ft. x 3.5 in.	•	-	192	28.6
12 ft. x 5.5 in.	•	-	120	18.2

Hardie™ Architectural Metal Trim - Length 10 ft

Transition Trim	Qty	Joint & End Trim	Qty	Corner Trim	Qty
J Trim	25	Vertical Y Trim	15	Inside Corner Trim	10
2-piece J Trim	25	Vertical T Trim	25	Low Profile 45° Inside Corner Trim	10
Low Profile Outside Corner Transition	10	Vertical H Trim	25	Low Profile Inside Corner Trim	10
Low Profile Inside Corner Transition	10	Low Profile Horizontal Z Trim	25	Low Profile 45° Outside Corner Trim	10
Vertical H-Mold Transition	25	Horizontal Z Flashing Trim	25	Low Profile Outside Corner Trim	10
		Horizontal Angled T Flashing Trim	25		
Base Trim					
Raised Reveal Base Trim	15				
L Base Trim	25				

Hardie™ Moisture Management Products**Hardie® Flex Flashing** Thickness 60 mil.

75 ft. x 6 in. | 75 ft. x 9 in.

Hardie® Pro-Flashing Thickness 20 mil.

75 ft. x 4 in. | 75 ft. x 6 in. | 75 ft. x 9 in.

Hardie™ Seam Tape Thickness 3.2 mil.

165 ft. x 1 7/8 in.

Hardie™ Weather Barrier Thickness 11 mil.

100 ft. x 3 ft. | 100 ft. x 9 ft. | 150 ft. x 9 ft.

Hardie® Architectural Panel

	Primed	Pcs/Pallet	Pcs/Sq.
--	--------	------------	---------

Fine Sand - Thickness 5/16 in.

4 ft. x 8 ft.	•	50	3.1
4 ft. x 10 ft.	•	50	3.2
4 ft. x 12 ft.	•	40	2.5

Sea Grass - Thickness 5/16 in.

4 ft. x 8 ft.	•	50	3.1
4 ft. x 10 ft.	•	50	3.2
4 ft. x 12 ft.	•	40	2.5

All Hardie® Architectural Panels now have a flat edge.

INSTALLATION ACCESSORIES**Touch-Up Kits for ColorPlus® Technology finishes****OSI® QUAD MAX Color-Matched Caulk*****Hardie™ Blade Saw Blades****PacTool® Gecko Gauge****Joint Flashing** - Adding flashing behind butt joints provides an extra level of protection against the entry of water at the joint.**Hardie™ Trim Flat Tabs** - Eliminate face nail marks and improve the aesthetic of trim applications around windows and band boards.**Hardie™ Trim Corner Tabs** - To eliminate face nail holes that would detract from the finished look of installations.

*For matching Dream Collection® products, contact your local James Hardie representative. OSI, QUAD MAX, Diablo, PacTool and PacTool Gecko Gauge are trademarks of their respective owners.

Hardie® Backer Board

What goes behind the tile matters.
Choose Hardie® Backer Board.

Every quality tile job should start with the best tile underlayment: the industry-defining fiber cement innovation, Hardie® Backer Board.

Chosen in over 40 million kitchens and bathrooms*, it's the #1 best-selling tile backer board among trade pros** for a reason. Hardie® Backer Board is the time-tested performance backer that resists cracking under pressure and keeps tile in place.

**SUPERIOR STRENGTH**

Provides support under pressure and weight.

**EXCELLENT GRIP**

Keeps tiles in place.

**MOISTURE RESISTANT**

Helps inhibit water intrusion and engineered with MoldBlock® Technology.

Hardie® Backer Board Products**Hardie® Backer Cement Board EZ Grid® recessed pattern**
Ideal for Floors and Countertops

.25 in. Thick | 3 ft. x 5 ft.

.25 in. Thick

APPROVED**Montgomery County****Historic Preservation Commission**
REVIEWED**By Laura DiPasquale at 10:36 am, Jul 16, 2026**

Delivering the Power of
POSSIBILITIES



REVIEWED

By Laura DiPasquale at 10:36 am, Jul 16, 2026

Premium Residences

Nichiha Fiber Cement Shakes

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be "JH", written over a horizontal line.



REVIEWED

By Laura DiPasquale at 10:36 am, Jul 16, 2026

APPROVED

Montgomery County
Historic Preservation Commission

SIERRA PREMIUM
LUXURY ENGINEERED TO PERFORM

SIERRA PREMIUM SHAKE SPECS

HEIGHT (NOM. IN. / ACTUAL MM)	8-7/8" (225.4MM)
LENGTH (NOM. FT. / ACTUAL MM)	9' 4" (2845MM)
THICKNESS (NOM. IN. / ACTUAL MM)	1/2" (12MM)
WEIGHT (LBS./BOARD)	22.1
WEIGHT (LBS./SQ. FT.)	3
COVERAGE (SQ. FT./BOARD)	7
EXPOSED COVERAGE (SQ. FT./BOARD W/ 1-1/4" OVERLAP)	6.06
PACKAGING (BOARDS/PALLET)	200 primed 160 pre-finished

SIMPLY STUNNING

Traditional style meets long-lasting durability.

Sierra Premium Shake is a low maintenance solution that combines the traditional look of wood with the uncompromising durability of fiber cement. Its half-inch thick shakes create deeper, more dramatic shadows and textures for timeless appeal. Like all of our fiber cement products, Sierra Premium Shake is resistant to warping, rotting, delamination and falling victim to pests. Available in four pre-finished colors or primed.



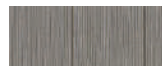
MAHOGANY



MAPLE



CHARCOAL



SMOKE



PRIMED

FINISH STRONG

Sierra Premium Shake is pre-finished with machine-applied color. Boards receive a base coat, followed by a middle color coat, a top coat color and finally a clear coat. These layers protect the siding against natural environmental factors such as sunlight (UV) & moisture. They also help prevent water absorption, adding to the durability and lifespan of the board.



ENGINEERED FOR PERFORMANCE

Resistant to warping,
rotting and pests



ANY WEATHER PRODUCT

Install year-round in
any climate across
the country



SIDING | TRIM | ACCESSORIES

Engineered to last beautifully



#1

in premium
trim

REVIEWED

By Laura DiPasquale at 10:36 am, Jul 16, 2026

Details make the difference

AZEK® Trim Water Table and Skirt Board

Quality AZEK Trim protects against moisture infiltration and adds the final touch that takes an exterior from good to great. It comes in the sizes and dimensions pros want, with choices of smooth and woodgrain finish in Classic White or reversible smooth/woodgrain with PaintPro® Technology.

12'	16'	18'	20'
-----	-----	-----	-----

5/8 X Thickness

Nominal	Actual				
5/8 x 5 1/2"	5/8" x 5 1/2"	S W		S W	
5/8 x 5 1/2"	5/8" x 5 1/2"	S W		S W	
5/8 x 7 1/4"	5/8" x 7 1/4"	S W		S W	
5/8 x 9 1/4"	5/8" x 9 1/4"	S W		S W	
5/8 x 11 1/4"	5/8" x 11 1/4"	S W		S W	
5/8 x 15 1/4"	5/8" x 15 1/4"	S W		S W	

4/4 X Thickness

Nominal	Actual				
1 x 2	3/4" x 1 1/2"		P	S W	
1 x 3	3/4" x 2 1/2"		P		
1 x 4	3/4" x 3 1/2"	S W	P	S W	
1 x 5	3/4" x 4 1/2"	S W		S W	
1 x 6	3/4" x 5 1/2"	S W	P	S W	
1 x 8	3/4" x 7 1/4"	S W	P	S W	
1 x 10	3/4" x 9 1/4"	S W	P	S W	
1 x 12	3/4" x 11 1/4"	S W	P	S W	
1 x 16	3/4" x 15 1/4"	S W	P	S W	

5/4 X Thickness Skirtboard

Nominal	Actual				
5/4 x 4	1" x 3 1/2"	S W	P	S	S W
5/4 x 5	1" x 4 1/2"	S W		S	S W
5/4 x 6	1" x 5 1/2"	S W	P	S	S W
5/4 x 8	1" x 7 1/4"	S W	P	S	S W
5/4 x 10	1" x 9 1/4"	S W	P	S	S W
5/4 x 12	1" x 11 1/4"	S W	P	S	S W
5/4 x 16	1" x 15 1/4"	S W	P	S	S W

12'	16'	18'	20'
-----	-----	-----	-----

6/4 X Thickness

Nominal	Actual				
6/4 x 4	1 1/2" x 3 1/2"				W
6/4 x 6	1 1/2" x 5 1/2"				W
6/4 x 8	1 1/2" x 7 1/4"				W
6/4 x 10	1 1/2" x 9 1/4"				W
6/4 x 12	1 1/2" x 11 1/4"				W

8/4 X Thickness

Nominal	Actual				
8/4 x 2	1 1/2" x 1 1/2"		P	S	
8/4 x 4	1 1/2" x 3 1/2"		P	S	
8/4 x 6	1 1/2" x 5 1/2"		P	S	
8/4 x 8	1 1/2" x 7 1/4"		P	S	
8/4 x 10	1 1/2" x 9 1/4"		P	S	
8/4 x 12	1 1/2" x 11 1/4"		P	S	

*AZEK Trim, including 8/4 boards, is not suitable for structural use.

Product Finish Availability Smooth S Woodgrain W PaintPro P

REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026



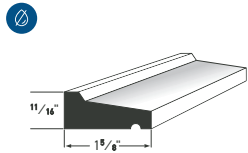
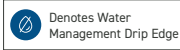
APPROVED

Montgomery County

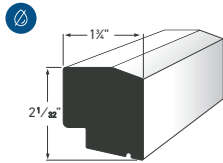
Historic Preservation Commission

Detail and Sill/Drip Profiles

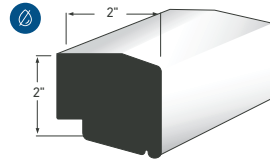
AZEK® Drip profiles can be used as a water table or brick ledge for separation and watershed against two different materials. AZEK Sill profiles shed water and offer architectural detail.



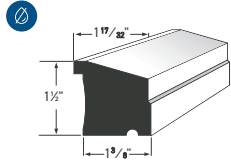
DRIP CAP AZM-197
LENGTH: 16'



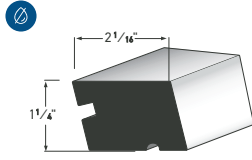
HISTORIC SILL AZM-6930
LENGTH: 16'



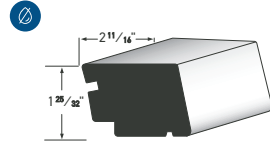
LARGE SILL NOSE AZM-7979
LENGTH: 16'



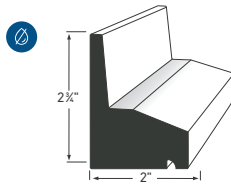
SUB SILL NOSE AZM-6933
LENGTH: 16'



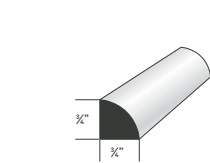
WINDOW SILL NOSE AZM-7974
LENGTH: 12'



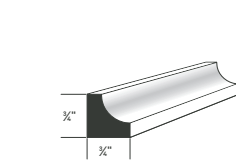
LARGE HISTORIC SILL AZM-7958
LENGTH: 16'



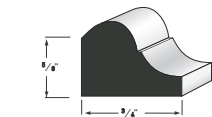
WATER TABLE AZM-6935
LENGTH: 18'



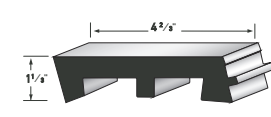
QUARTER ROUND AZM-105
LENGTH: 16'



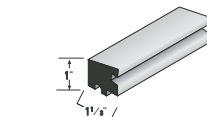
SCOTIA AZM-93
LENGTH: 16'



COVE AZM-7480
LENGTH: 16'



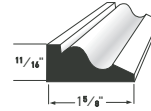
SILL AZM-948
LENGTH: 16'



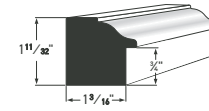
SILL NOSE AZM-937
LENGTH: 16'

Casing Profiles

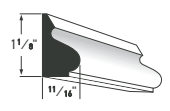
Use AZEK® Casing Profiles as decorative moulding against a wall, door, or window to create surrounds. Elevate your framing with style and durability.



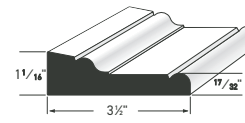
BAND MOULDING AZM-217
LENGTH: 16'



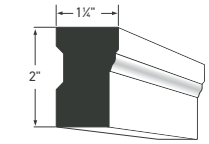
BACK BAND AZM-6931
LENGTH: 16'



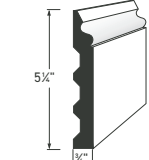
BASE CAP AZM-164
LENGTH: 16'



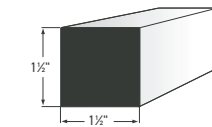
ADAMS CASING AZM-97
LENGTH: 16'



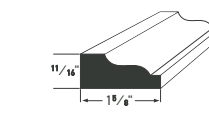
BRICK MOULD AZM-180
LENGTHS: 16' | 17' | 18"



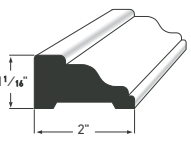
COLONIAL BASE CAP AZM-163
LENGTH: 16'



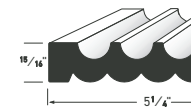
SQUARE PROFILE AZM-236
LENGTH: 12'



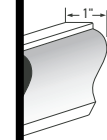
SHINGLE MOULD AZM-210
LENGTH: 16'



RAKE MOULDING AZM-287
LENGTH: 16'



FLUTED/REEDED AZM-284
LENGTH: 16'



AZM-284

REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

[Signature]

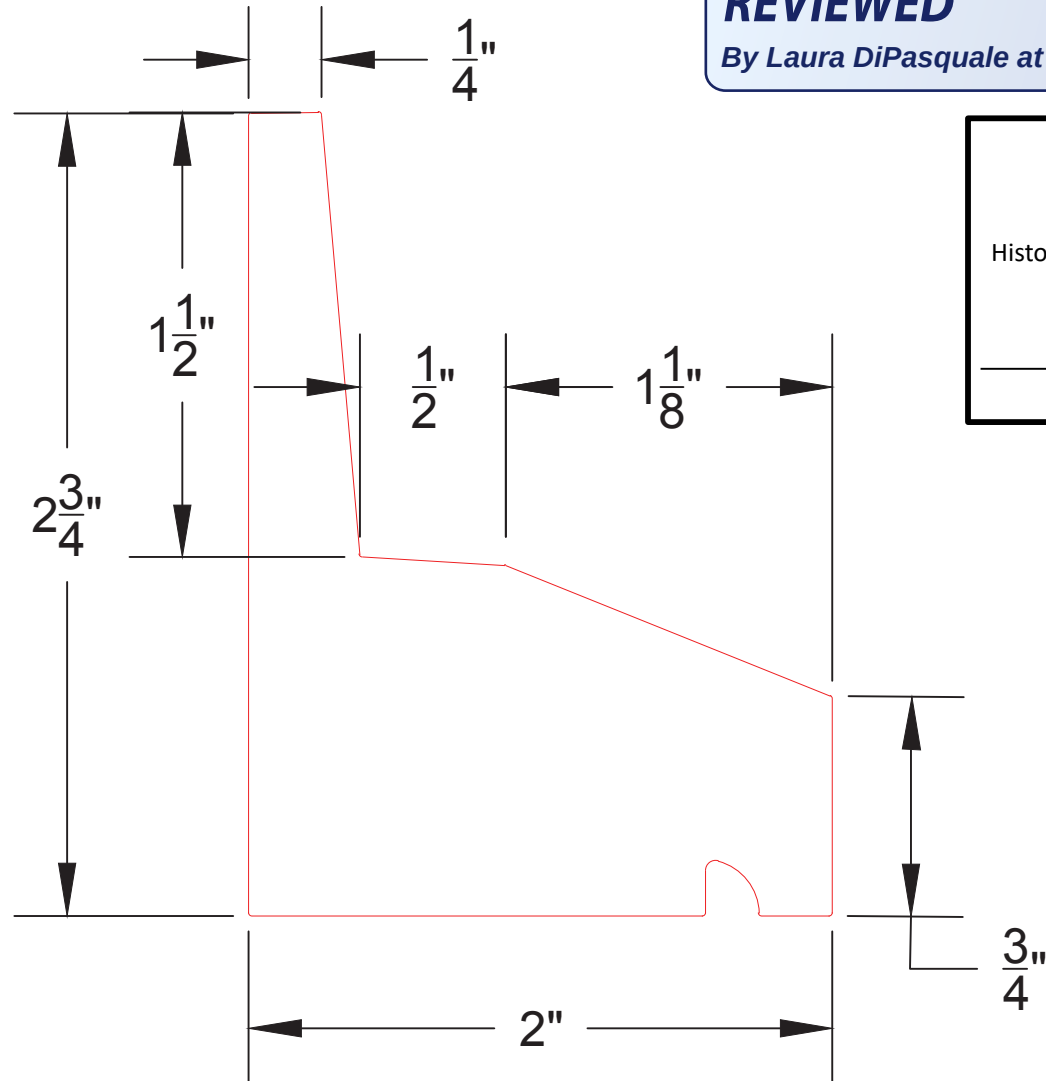
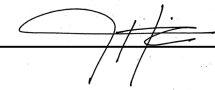
REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



AZEK BUILDING PRODUCTS
WWW.AZEK.COM
(877) ASK-AZEK

AZEK[®]
Moulding

Water Table (AZM-6935)

AMWT03216

2 3/4" x 2" x 18'

EXTIRA[®]

THE *Original* TEC PANEL[™]

A collage of three images: a brick house with white columns, a brick house with white shutters, and a white house with a dark roof.

SUPERIOR PERFORMANCE AND VALUE

REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

Extira Product Information, Warranty

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be "JH", written over a horizontal line.

WITH FIVE THICKNESSES AND THREE PANEL SIZES, EXTIRA MEASURES UP TO ANY PROJECT

EXTIRA PANEL SIZES AND THICKNESSES

SIZE (NOMINAL)	THICKNESS (+/-0.005")						
	7/16" *	1/2"	5/8"	11/16" *	3/4"	1"	1-1/4"
4' x 8' (49" x 97")	●	●	●	●	●	●	●
4' x 16' (49" x 194")	●	●	●	●	●	●	●
2' x 16' (25" x 194")	●	●	●	●	●	●	●

*Available by special order.



MANUFACTURING PROCESS BINDS NATURAL WOOD FIBERS WITH PHENOLIC RESINS AND ZINC BORATE

Extira panels can be used for any non-structural paint-grade application, including exterior millwork, door and window parts, signage, and architectural components. While designed for exterior use, Extira also work well in high moisture interior applications such as bathrooms, restrooms, laboratories, counters, underlayment and casework.

EXTIRA – EXTERIOR GRADE SMOOTH TWO SIDE PANELS

- Extira is sold in panel dimensions, unprimed and is smooth on both sides.
- Extira meets industrial caliper requirements of +/- 0.005".
- Easy to work with; can be carved, routed and machined.
- Resists moisture, rot, and termites. Extira is made to be used outside.



Formaldehyde: made from sustainable materials

proprietary process creates MiraTEC® trim. performance properties.

REVIEWED By Laura DiPasquale at 10:37 am, Jul 16, 2026

Time Spread 120, Smoke developed 95.

Warranty that far exceeds competitive

EXTIRA IS THE BEST ALTERNATIVE

EXTIRA VS. THE COMPETITION

	EXTIRA	MDF	PLYWOOD	MDO	PVC
Price	\$\$	\$	\$	\$\$	\$\$\$\$
Moisture Resistance	Good	Poor	Poor	Good	Best
Rot Resistance	Best	None	None	None	Best
Weathering ³	Good	Poor	Poor	Good	Good
UV Resistance ³	Good	Good	Best	Good	Poor ²
Warranty	10-Year	30-Days	None	Varies	5-Year to Lifetime
Machineability	Good	Good	Poor	Poor	Varies
Paintability ³	Best	Best	Good	Best	Poor

² PVC may have UV-related issues when painted a dark color

³ Ratings reflect uncoated material ranking. Extira must be field finished before use



Timberline **UHDZ**[®]
Ultra High Definition[®] Lifetime[†] Shingles



APPROVED

Montgomery County

Historic Preservation Commission

REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

...ion of beauty and benefits
...shingle GAF has offered to
...ate, with Dual Shadow Line for dramatic sunset
...shadows all day long and a 30-year StainGuard
Plus PRO[™] Limited Warranty against blue-green
algae discoloration.²



Timberline UHDZ® Shingles

Benefits:

- Patented **Dual Shadow Line** for dramatic sunset shadows all day long
- **30-year StainGuard Plus PRO™ Algae Protection Limited Warranty** against blue-green algae discoloration, thanks to 10% more time-release algae-fighting capsules than Timberline HDZ²
- **WindProven™ Limited Wind Warranty** — when installed with the required combination of GAF accessories, Timberline UHDZ® shingles are eligible for a wind warranty with no maximum wind speed limitation³
- **LayerLock® Technology** mechanically fuses the common bond between overlapping shingle layers
- **Up to 99.9% nailing accuracy** — the StrikeZone® nailing area is so easy to hit that a roofer placed 999 out of 1,000 nails correctly in our test¹
- **Dura Grip™** sealant pairs with the microgranule surface of the StrikeZone® nailing area, and an asphalt to-asphalt monolithic bond cures for durability, strength, and exceptional wind-uplift performance
- **For the best look** — use TimberTex® premium ridge cap shingles or TimberCrest® premium SBS-modified ridge cap shingles



REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

Product details:

Product/System Specifics

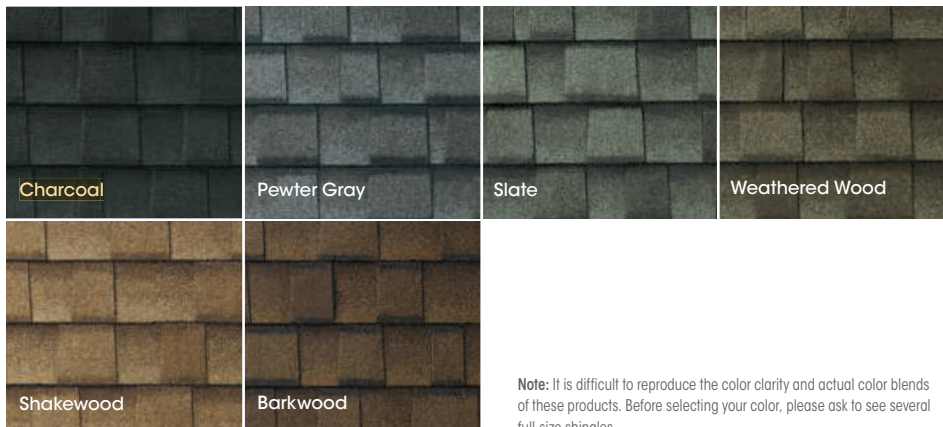
- Fiberglass asphalt construction
- **Dimensions (approx.):** 13 1/4" x 39 3/8" (337 mm x 1,000 mm)
- **Exposure:** 5 5/8" (143 mm)
- **Bundles/Square:** 3
- **Pieces/Square:** 64
- **StainGuard Plus PRO™ Algae Protection Limited Warranty²**
- **Hip/Ridge:** TimberTex®; TimberCrest®; Seal-A-Ridge®; Z®Ridge
- **Starter:** Pro-Start®; QuickStart®; WeatherBlocker™

Applicable Standards & Protocols:

- Passes UL 2218 Impact-Resistance Test with Class 3 rating
- UL Listed to ANSI/UL 790 Class A
- State of Florida Approved
- Classified by UL in accordance with ICC-ES AC438
- Meets ASTM D7158, Class H
- Meets ASTM D3161, Class F
- Meets ASTM D3018, Type 1
- Meets ASTM D3462⁴
- Miami-Dade County Product

- Control Approved
- ICC-ES Evaluation Reports ESR-1475 and ESR-3267
- Meets Texas Department of
- Meets CSA A123.5⁵

Colors: Charcoal



Note: It is difficult to reproduce the color clarity and actual color blends of these products. Before selecting your color, please ask to see several full-size shingles.

¹ Lifetime refers to the length of warranty coverage provided and means as long as the original individual owner(s) of a single-family detached residence (or eligible second owner(s)) owns the property where the qualifying GAF products are installed. For other owners/structures, Lifetime coverage is not applicable. Lifetime coverage on shingles requires the use of GAF Lifetime shingles only. See the *GAF Shingle & Accessory Limited Warranty* for complete coverage and restrictions. Visit gaf.com/LRS for qualifying GAF products. Lifetime coverage on shingles and accessories requires the use of any GAF Lifetime shingle and at least 3 qualifying GAF accessories. See the *GAF Roofing System Limited Warranty* for complete coverage and restrictions. For installations not eligible for the *GAF Roofing System Limited Warranty*, see the *GAF Shingle & Accessory Limited Warranty*. Visit gaf.com/LRS for qualifying GAF products.

² Results based on study conducted by Home Innovation Research Labs, an independent research lab, comparing installation of Timberline HDZ® Shingles to Timberline HDZ® Shingles on a 16-square foot deck using standard 4-nail nailing pattern under controlled laboratory conditions. Actual results may vary.

³ 30-year StainGuard Plus PRO™ Algae Protection Limited Warranty against blue-green algae discoloration is available only on products sold in packages bearing the StainGuard Plus PRO™ logo. See *GAF Shingle & Accessory Limited Warranty* for complete coverage and restrictions, and qualifying products.

⁴ 15-year WindProven™ limited wind warranty on GAF Shingles with LayerLock® Technology requires the use of GAF starter strips, roof deck protection, ridge cap shingles, and leak barrier or attic ventilation. See *GAF Roofing System Limited Warranty* for complete coverage and restrictions. Visit gaf.com/LRS for qualifying GAF products. For installations not eligible for the *WindProven™ Limited Wind Warranty*, see *GAF Shingle & Accessory Limited Warranty* for complete coverage and restrictions.

⁵ Periodically tested by independent and internal labs to ensure compliance with ASTM D3462 at time of manufacture.

⁶ Refers to shingles sold in Canada only.



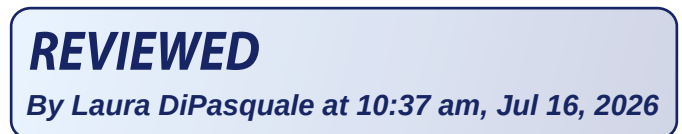
⁶ Meets certain FORTIFIED Roof™ requirements. Visit gaf.com/Fortified and current FORTIFIED Home™ Standard available at fortifiedhome.org for details. U.S. only.

We protect what matters most™



Single Marvin Ultimate Wood Double Hung

Unit Features.....	1
Egress and Vent Openings: Standard Sill.....	2
Egress and Vent Openings: High Performance Sill Liner.....	4
Daylight Measurements: Double Hung.....	6
Daylight Measurements: Transom and Pictures	7
Minimum and Maximum Guidelines: Double Hung Units.....	8
Certified Sizes and Ratings: Double Hung Units.....	9
IZ3 - Minimum and Maximum Guidelines, Certified Sizes and Ratings	10
Measurement Conversions	12
Standard Unit Measurements: Double Hung.....	14
Standard Unit Measurements: Transom/Picture	15
Section Details: Operating.....	16
Section Details: 1 5/8" Transom/Picture.....	17
Section Details: 2" Picture	18
Section Details: Operating IZ3	19
Section Details: Picture IZ3	20
Section Details: Combination/Storm Sash	21
Section Details: Mullions	22
Section Details: Operator with Cedar Dress Option.....	23
Section Details: Picture with Cedar Dress Option.....	24
Ultimate Wood Double Hung Stool and Apron Details.....	25

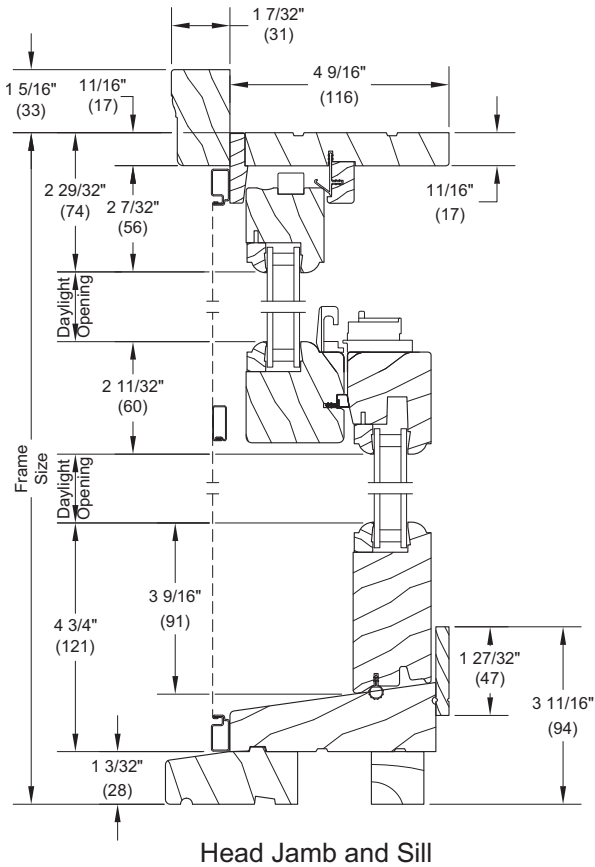


Section Details: Operating

Single

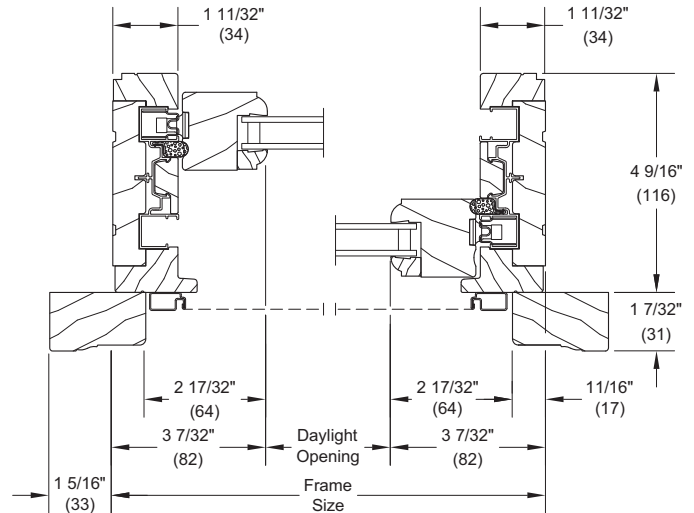
Scale: 3" = 1' 0"

Double Hung



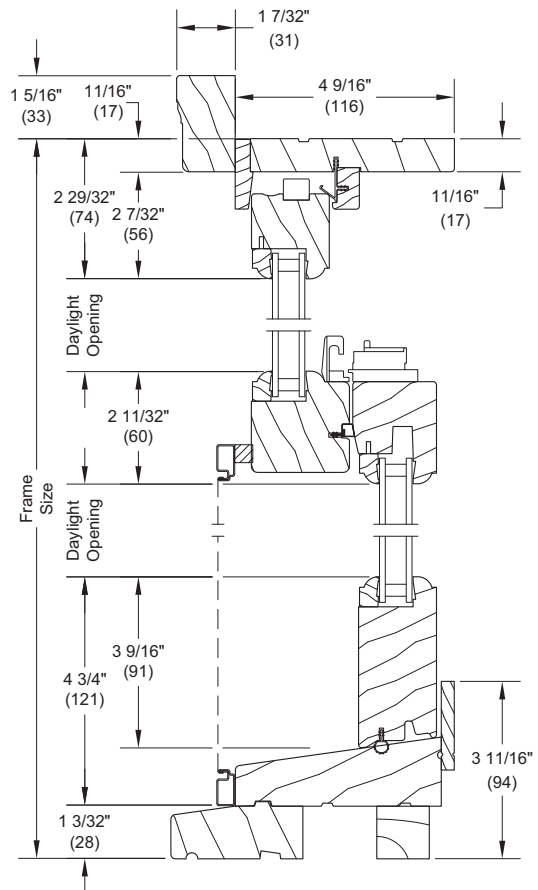
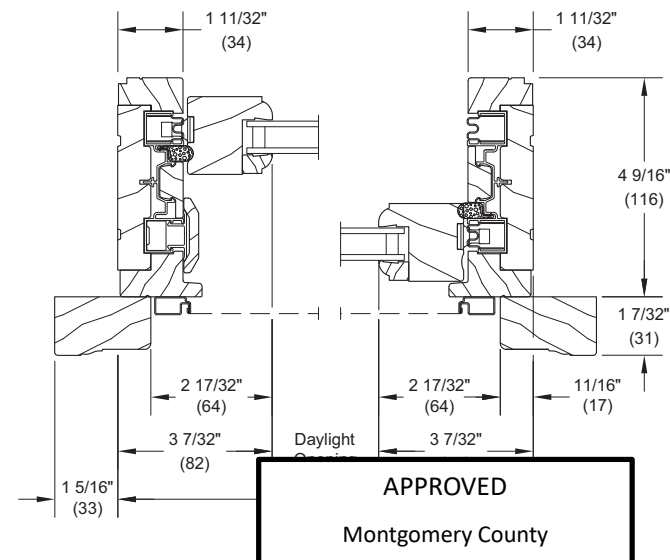
Lower Sash

Upper Sash



Jambs

Single Hung



APPROVED
Montgomery County
Historic Preservation Commission

REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

Marvin Ultimate Casement, Awning and Picture

Unit Features.....	1
Egress and Vent Openings: Casement - Full and Narrow Frame.....	4
Daylight Measurements: Casement - Full and Narrow Frame	9
Vent Openings: Awning - Full and Narrow Frame.....	11
Daylight Measurement: Awning - Full and Narrow Frame.....	14
Daylight Measurement: Picture - Full and Narrow Frame	17
Minimum and Maximum Guidelines: Full Frame	19
Minimum and Maximum Guidelines: Narrow Frame	20
Minimum and Maximum Guidelines: IZ3 and IZ4.....	21
Certified Sizes and Ratings: Full and Narrow Frame	22
Certified Sizes and Ratings: IZ3 and IZ4.....	23
Measurement Conversions: Casement and Awning - Full and Narrow Frame	24
Egress and Vent Opening Measurements for Full Frame Casement and Awning.....	26
Egress and Vent Opening Measurements for Narrow Frame Casement and Awning	27
Field Measurement for Narrow Frame Units	28
Standard Unit Measurements: Casement	29
Standard Unit Measurements: Awning.....	30
Standard Unit Measurements: 3/4" Casement Picture.....	31
Standard Unit Measurements: 1" Casement Picture.....	32
Section Details: Operating/Stationary/Picture - 3/4" (19) IG	33
Section Details: Operating/Stationary/Picture - 1" (25) IG	34
Section Details: Ultimate Casement Corner Units.....	35
Section Details: IZ3/IZ4 Operating/Stationary/Picture - 3/4" (19) IG	36
Section Details: IZ3/IZ4 Operating and Stationary/Picture - 1" (25) IG	37
Section Details: Casing, 6 9/16" (167) Jambs, Wood Screen	38
Section Details: Tall Bottom Rail Option	39
Section Details: Casement / Awning Operating - Narrow Frame	40
Section Details: Narrow Frame UCA/UAWN Operating/Picture - DH Frame w/ Sloped Sill	41
Section Details: Narrow Frame Casement / Awning Operating / Picture - Casement Frame	42
Section Details: Tall Bottom Rail Option - Narrow Frame	43
Section Details: Clad Applications - Narrow Frame	44



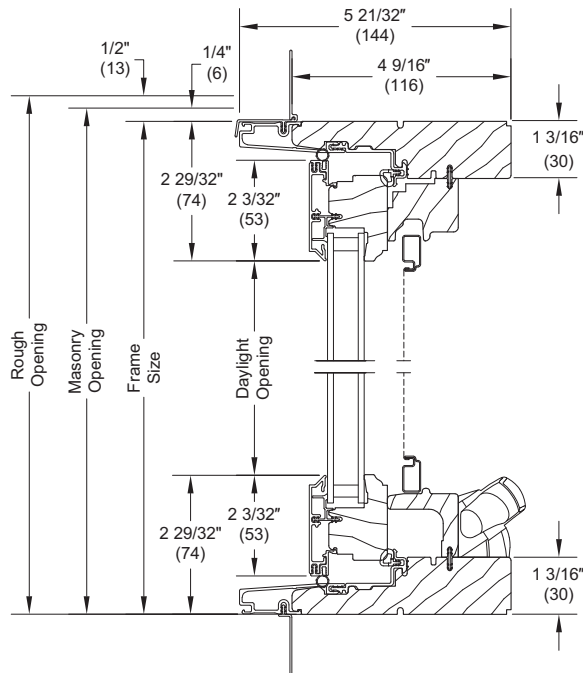
REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

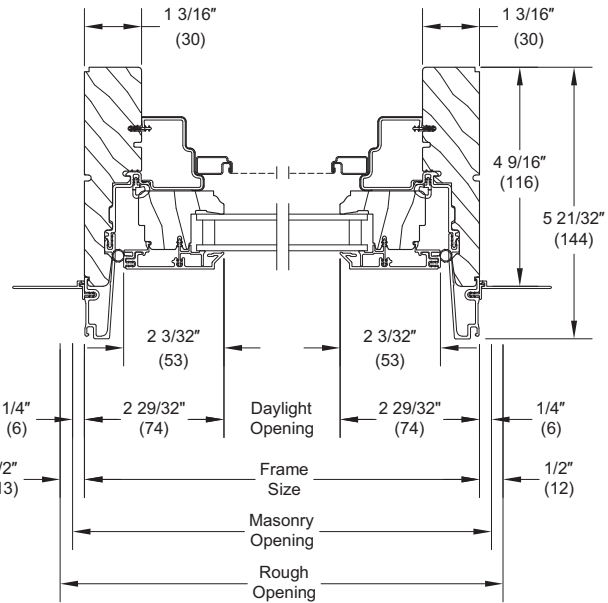
Section Details: Operating/Stationary/Picture - 3/4" (19) IG

Scale: 3" = 1' 0"

Operating

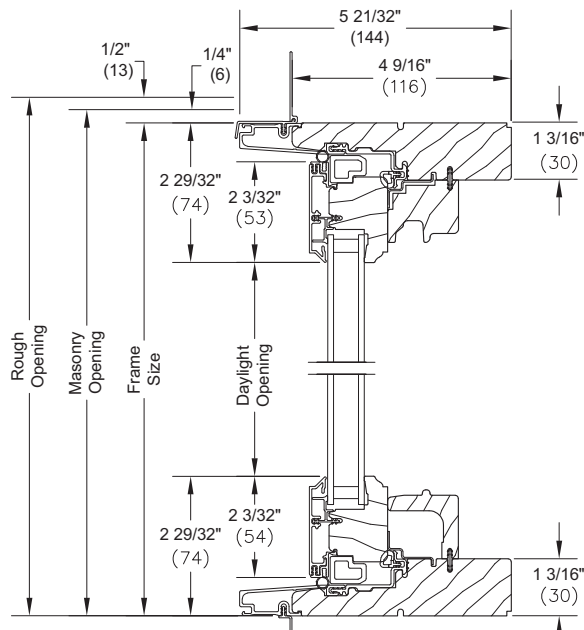


Head Jamb and Sill

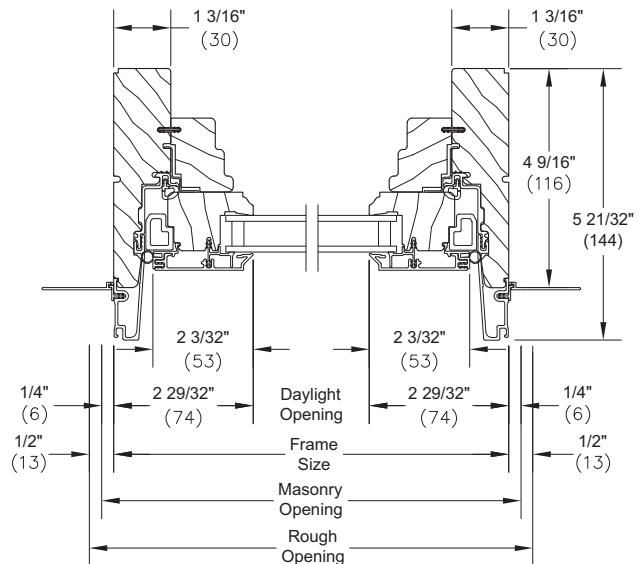
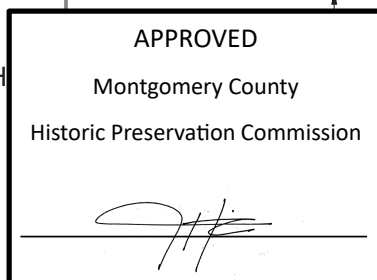


Jambs

Stationary/Picture



H



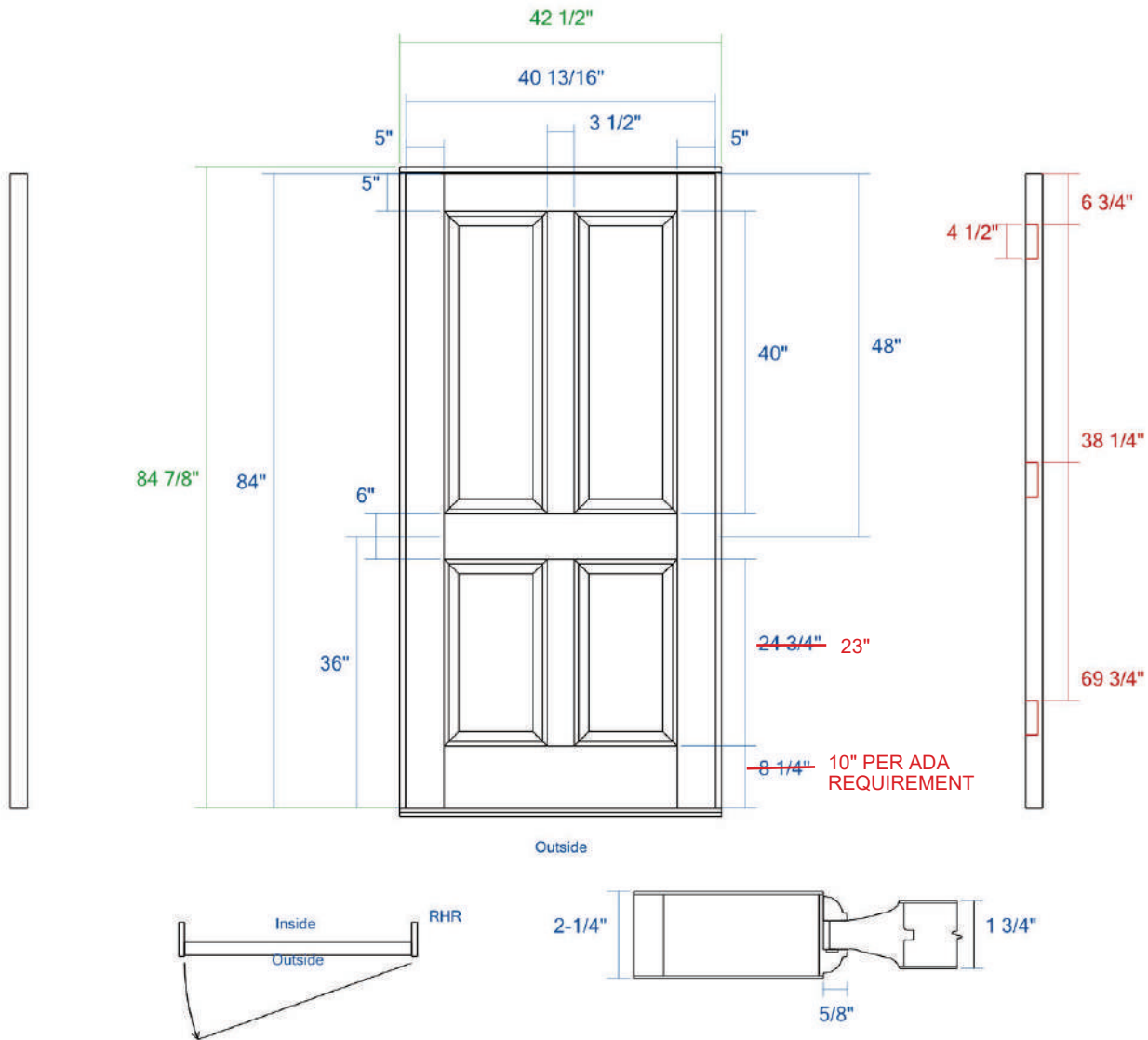
Jambs

REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

Entry Door Details

Historic Front Door D1



APPROVED
Montgomery County
Historic Preservation Commission

[Signature]

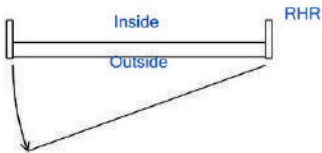
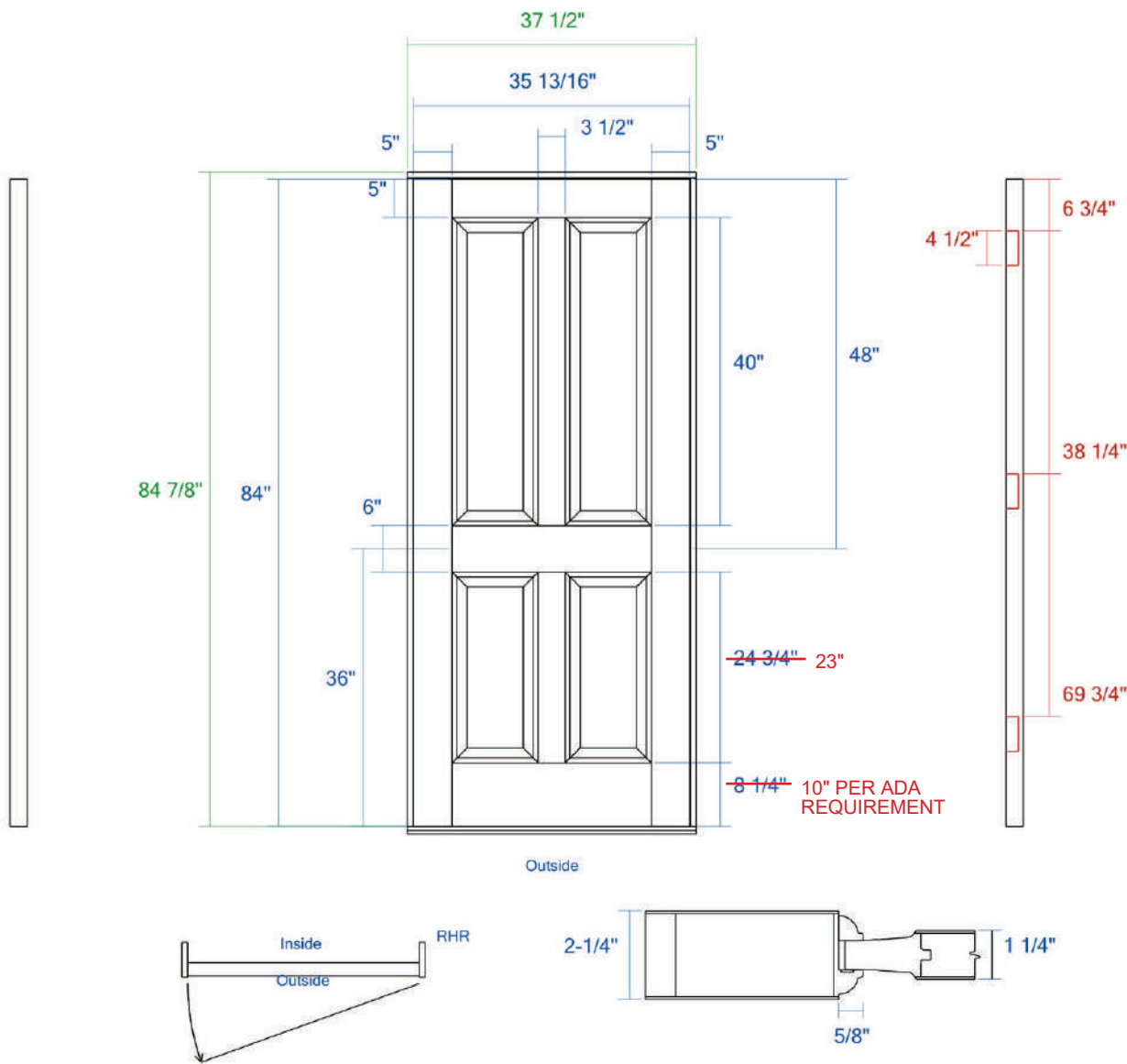
REVIEWED

By Laura DiPasquale at 10:37 am, Jul 16, 2026

Door Style	Sticking	Part	Glass / Insert	Product Type
TS4000	QB	A	Paint Grade Mahogany	Entry System

Entry Door Details

Side Entry Door D2, Addition



APPROVED
Montgomery County
Historic Preservation Commission

[Signature]

REVIEWED
By Laura DiPasquale at 10:38 am, Jul 16, 2026

Door Style	Sticking	Part	Glass / Insert	Product Type
TS4000	QB	A	Paint Grade Mahogany	Entry System

Door Transom

Ultimate Wood ~~Swinging French Doors~~

Standard Unit Measurements.....	1
Standard Unit Measurements: In-Sash Transoms	2
Standard Unit Measurements: Direct Glaze Rectangle / Transom	3
Standard Door Round Top Rough Opening and Field Mulling Guide	4
Inswing and Outswing Certified Sizes and Ratings.....	5
Minimum and Maximum Guidelines: Door and In-Sash Transoms.....	6
Minimum and Maximum Guidelines: Direct Glaze Rectangle / Transom	7
Measurement Conversions	8
Net Clear Openings: Inswing.....	9
Net Clear Opening: Outswing.....	10
Inswing Section Details: Operating	11
Inswing Section Details: Stationary and Sidelite	12
Inswing Section Details: In-Sash Transom.....	13
Inswing Section Details: Standard Sliding and Standard Swinging Screens	14
Inswing Section Details: Ultimate Sliding Screen.....	15
Inswing Section Details: Ultimate Swinging Screen	16
Inswing Section Details: In-Sash Transom Configurations	17
Inswing Section Details: Short Bottom Rail	18
Inswing Section Details: Flat Panel Placement.....	19
Inswing Section Details: Raised Panel Placement.....	20
Outswing Section Details: Operating.....	21
Outswing Section Details: Stationary and Sidelite	22
Outswing Section Details: In-Sash Transom.....	23
Outswing Section Details: Operating Panel Configurations	24
Outswing Section Details: In-Sash Transom Configurations.....	25
Outswing Section Details: Short Bottom Rail	26
Outswing Section Details: Flat Panel Placement.....	27
Outswing Section Details: Raised Panel Placement.....	28
Inswing/Outswing Section Details: Direct Glaze Transom	29
Inswing/Outswing Section Details: Round Top Direct Glaze.....	30

APPROVED

Montgomery County

Historic Preservation Commission



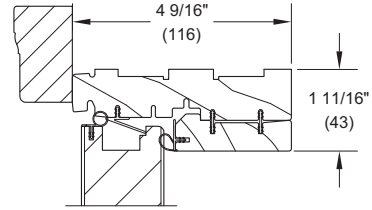
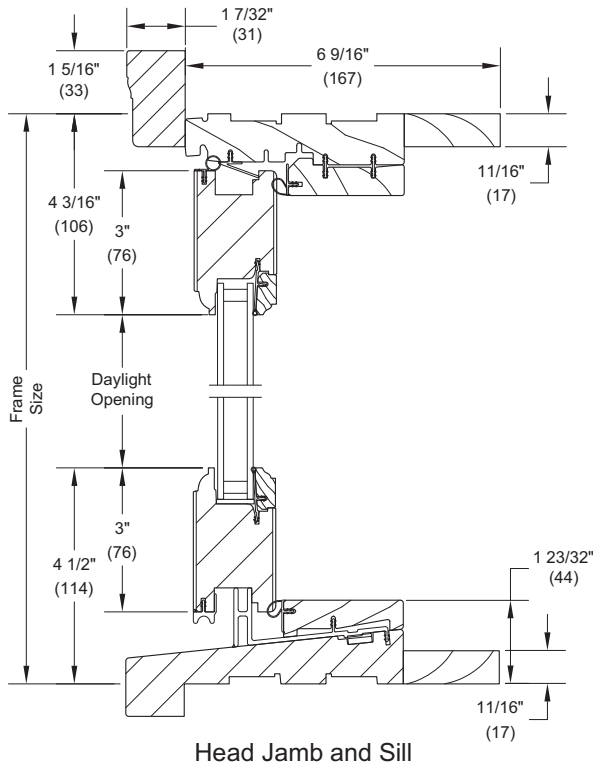
REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

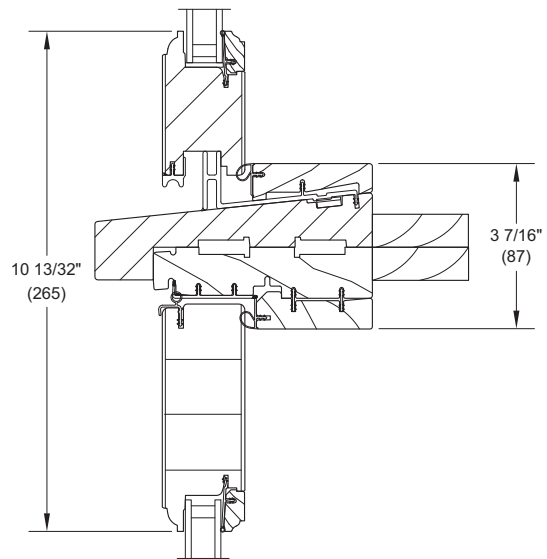
Outswing Section Details: In-Sash Transom

Scale: 3" = 1' 0"

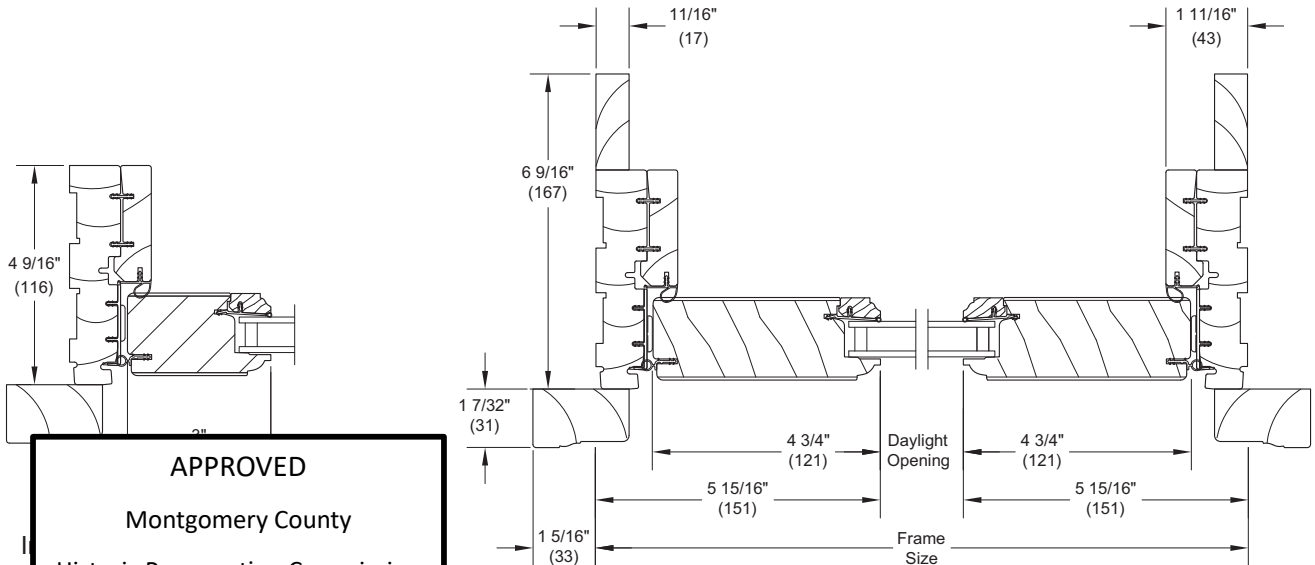
Transom D1a



4 9/16" In-Sash Transom Head Jamb



Rectangular Transom over Outswing French Door



In-Sash Transom Jamb



REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

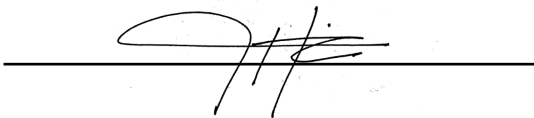
Marvin Ultimate Commercial Door

Unit Features.....	1
Standard Divided Lite Option	3
Optional Interior Square Simulated Divided Lite	4
Standard Unit Measurements: 1 3/4" and 2 1/4" Doors	5
Standard Unit Measurements: In-Sash Transoms	6
Minimum and Maximum Guidelines - Doors and In-Sash Transoms	7
Minimum and Maximum Guidelines - Direct Glaze Rectangles	8
Net Clear Openings.....	9
Measurements Conversions.....	10
1 3/4" Commercial Section Details: Operating	12
1 3/4" Commercial Section Details: Stationary and Sidelite	13
1 3/4" Commercial Section Details: Panel Configurations	14
1 3/4" Commercial Section Details: Flat Panel Placement.....	15
1 3/4" Commercial Section Details: Raised Panel Placement	16
2 1/4" Commercial Section Details: Operating	17
2 1/4" Commercial Section Details: Stationary and Sidelite	18
2 1/4" Commercial Section Details: Panel Configurations	19
2 1/4" Commercial Section Details: Flat Panel Placement.....	20
2 1/4" Commercial Section Details: Raised Panel Placement	21
1 3/4" and 2 1/4" Commercial Section Details: In-Sash Transom.....	22
1 3/4" and 2 1/4" Commercial Section Details: Direct Glaze Rectangle.....	23

APPROVED

Montgomery County

Historic Preservation Commission

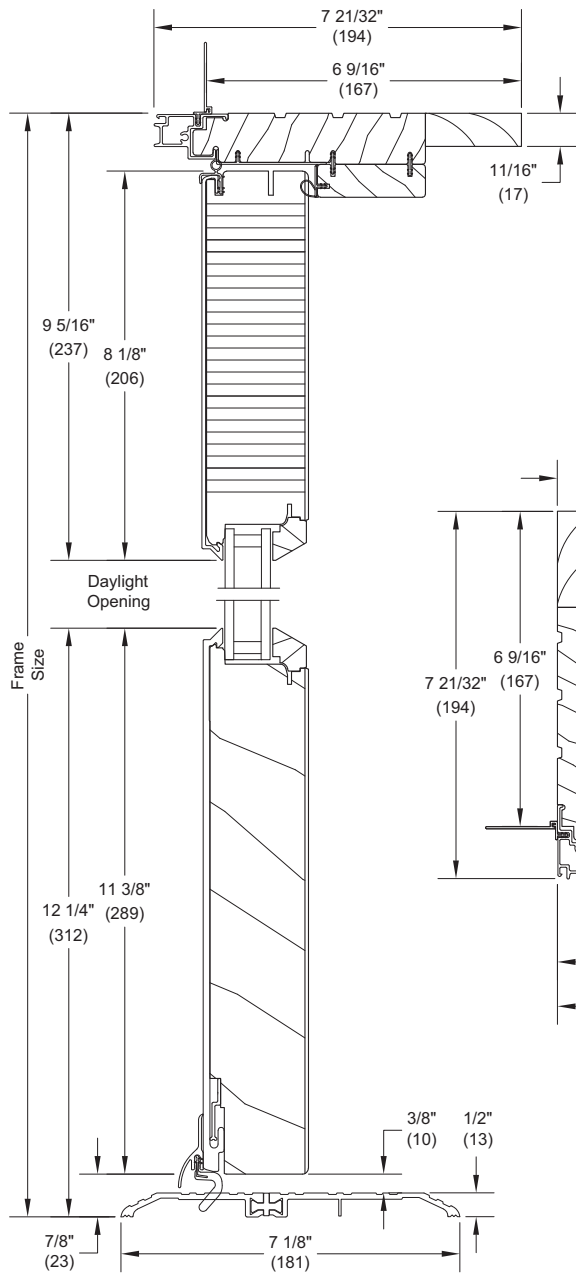


REVIEWED

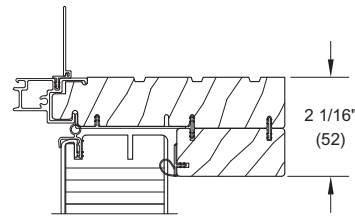
By Laura DiPasquale at 10:38 am, Jul 16, 2026

2 1/4" Commercial Section Details: Operating

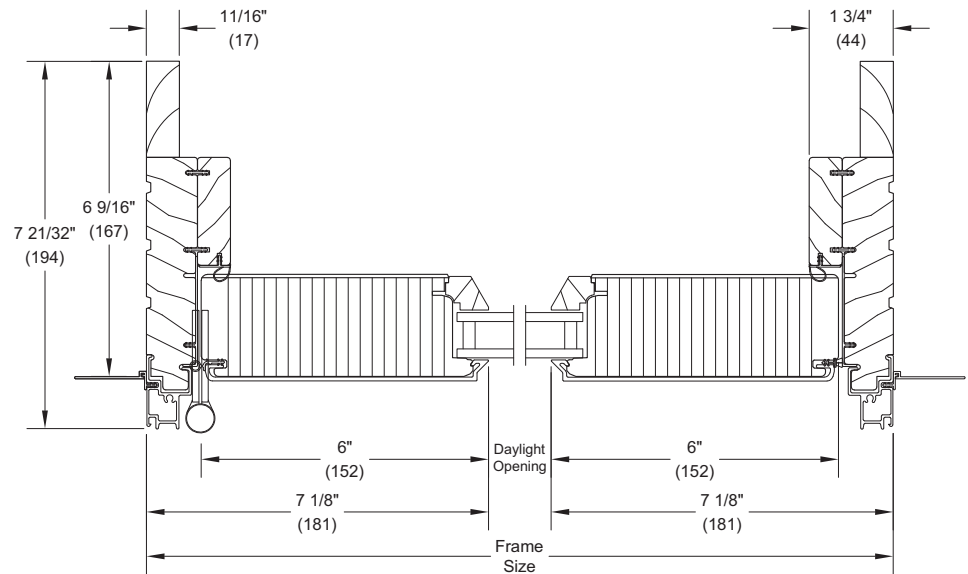
Scale: 3" = 1' 0"



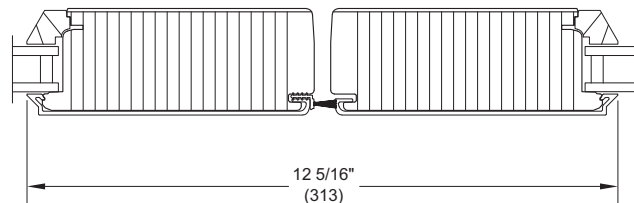
Head Jamb and Sill



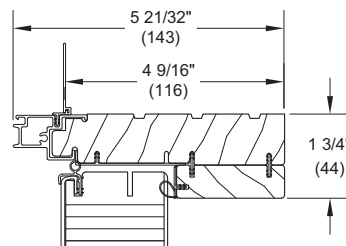
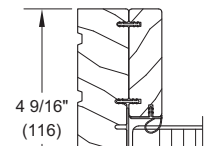
Head Jamb with
Von Duprin 5547 Hardware Prep



X - LHR - Jamb



XX - Meeting Stiles



REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

ULTIMATE

MARVIN SIGNATURE[®] COLLECTION

APPROVED

Montgomery County

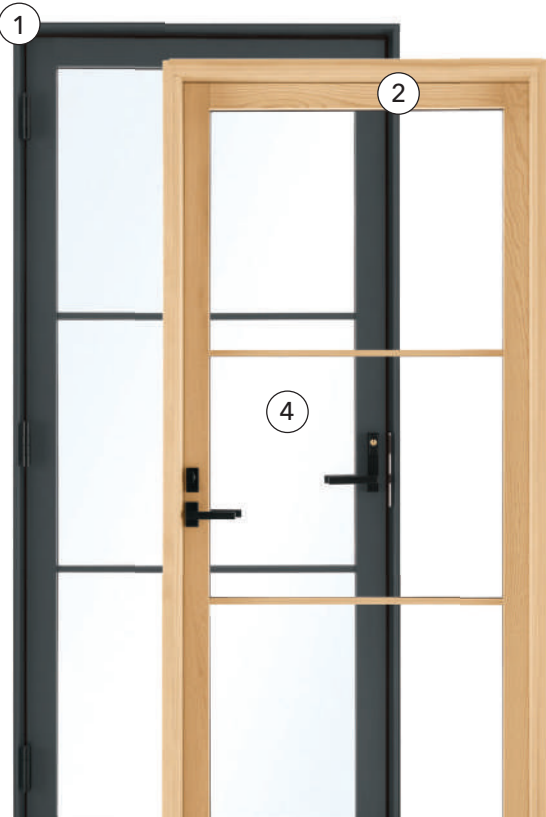
Historic Preservation Commission



REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

DOOR TERMS + DEFINITIONS



1. FRAME

The door frame includes the head jamb across the top, side jambs, and the sill at the bottom. Marvin frames are built strong to stand up to heavy door usage year after year.

2. STILES + RAILS

The horizontal wood members of a door are called rails; the vertical components are called stiles. With a traditional French door design, the bottom rail is about 8 inches high with 4 ¾ inch stiles and top rail. Doors with a more contemporary style often feature more glass with stiles and rails as sleek as 3 inches.

3. SILL

Our door sills are made of Ultrex®, our proprietary pultruded fiberglass that is exceptionally strong and virtually impervious to time, weather, and pressure. Ultrex door sills provide excellent performance in hot or cold climates, plus durability over the long haul by being resistant to warping, denting, and fading.

4. PANELS

In a door, the panel is the main section, operating or stationary, that is installed into the frame. Marvin doors come in many sizes, some of the industry's largest, but they all share the tight tolerances for fit and quality finishes.

DOOR OPERATING STYLES



OUTSWING DOOR

Single or double swinging doors open to the exterior.



INSWING DOOR

Single or double swinging doors open to the interior.



SLIDING DOOR

Save space with a door panel that operates by sliding along a track.



BI-FOLD DOOR

This door folds open and closed like an accordion and can include up to 16 panels.



LIFT AND SLIDE DOOR

For openings as large as 48 feet wide and 12 feet high, substantial door panels fully open into pocket or stacked configurations.



MULTI-SLIDE DOOR

Another option to blend interior and outdoor living with a modular frame system.

APPROVED

Montgomery County

Historic Preservation Commission

MAKE EVERY ENTRANCE GRAND

Marvin doors are designed to maximize the potential of any opening, view, and living space.

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

ULTIMATE COMMERCIAL DOOR



ULTIMATE COMMERCIAL DOOR

ULTIMATE COMMERCIAL DOOR

The Ultimate Commercial door combines sophisticated design with the rugged durability to stand up to years of commercial use. Available in a wide variety of design and customization options, they're manufactured with different construction and assembly processes from our residential doors.

APPROVED

Montgomery County

Historic Preservation Commission



INTERIOR



EXTERIOR



PANIC RIM, CLOSER, REMOVABLE MULLION, AND SILL OPTIONS

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

EXTERIOR FINISH OPTIONS

STONE WHITE

COCONUT CREAM

SIERRA WHITE

CASHMERE

PEBBLE GRAY

HAMPTON SAGE

CADET GRAY

CLAY

CASCADE BLUE

SUEDE

GUNMETAL

WINEBERRY

BRONZE

BAHAMA BROWN

EVERGREEN

EBONY

BRIGHT SILVER (PEARLESCENT)

COPPER (PEARLESCENT)

LIBERTY BRONZE (PEARLESCENT)

CUSTOM COLOR: ANY COLOR YOU WANT

EXTRUDED ALUMINUM

Extruded aluminum is an extremely tough cladding that protects wood windows, mimics the profiles of wood, and provides superior durability. It is the most commonly ordered exterior material for our Ultimate products.

Select from our palette of 19 durable extruded aluminum colors, including a spectrum of rich hues and three pearlescent finishes. If you have more specialized needs, we can also work with you to create a custom color.

WOOD

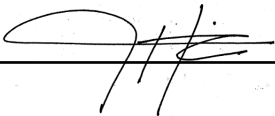
Wood is a premium material for windows and doors, offering classic aesthetic appeal, many options for customization, and design versatility.

We treat exposed millwork with a water repellent

Double Hung G2 window in Ebony

APPROVED

Montgomery County
Historic Preservation Commission



Double Hung G2 window in Suede

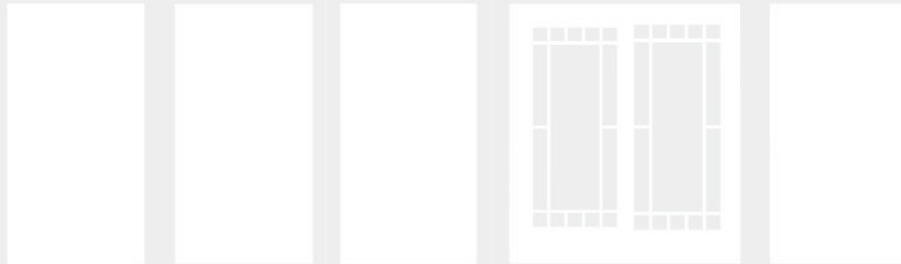
REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

DIVIDED LITES



ULTIMATE INSWING FRENCH DOOR G2 AND ROUND TOP WINDOW WITH CUSTOM SIMULATED DIVIDED LITES



MARVIN SIGNATURE® COLLECTION

DIVIDED LITES

Simulated divided lites, available in a number of different styles, mimic the look of individual panes of glass with the energy efficiency of dual pane insulated glass.

Our custom capabilities allow us to create almost any divided lite pattern to match your design style.



SIMULATED DIVIDED LITE (SDL)

SDL bars are permanently adhered to both sides of the glass. Simulated Divided Lites with Spacer Bars (SDLs) are an energy-efficient way to create the look of authentic divided lites.



AUTHENTIC DIVIDED LITE (ADL)

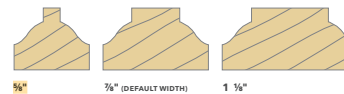
Separate panes of glass are glazed between muntin bars for historical accuracy. Available exclusively with wood exterior units.



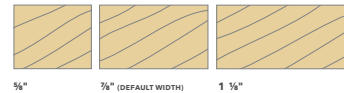
GRILLES-BETWEEN-THE-GLASS (GBG)

Grilles are permanently installed between the glass panes. This low-maintenance grille offers the look of a divided lite pattern with the ease of cleaning just one pane of glass. Available with different interior and exterior colors.

OGEE DIVIDED LITE WIDTHS



SQUARE DIVIDED LITE WIDTHS



APPROVED

Montgomery County

Historic Preservation Commission

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

GLASS + GLAZING



ULTIMATE AWNING AND PICTURE WINDOWS AND INSWING FRENCH DOOR IN PEBBLE GRAY

GLAZING PROFILES

Interior and exterior glazing profiles are available in Ogee and Square. Choose Ogee for more traditional projects, and Square for a clean, contemporary look. Interior and exterior glazing profile options vary by product type.



OGEE



SQUARE



SQUARE EXTERIOR
GLAZING PROFILE



DUAL PANE GLAZING

Our standard glazing is dual pane: two panes of glass with Low E coatings and insulated with argon gas. Compared to a single glass pane, dual pane glass cuts energy costs significantly because of low emissivity coating and the gas-filled insulating space between the glass layers.



TRIPLE PANE GLAZING

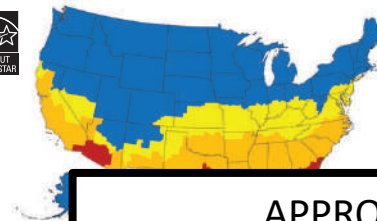
Triple pane glazing consists of three panes of glass with Low E coatings applied to the surface. Two glass spaces are insulated with argon gas between the panes. Available in products where glazing thickness can be greater than ¾ inch.

GLASS + GLAZING

The thermal and structural properties of wood combined with the right glazing make Marvin wood and extruded aluminum clad products an optimal choice for energy efficiency. We offer thousands of window and door options with two or three panes of glass and a range of glazing options to meet the performance challenges of any climate.

GLASS COATINGS

Low E coatings are microscopically thin, essentially invisible coatings on the glass surface that help manage the amount of light and heat conducted through a window pane or reflected away from it, reducing a home's dependence on heat and air conditioning. The national ENERGY STAR® program recognizes products that meet strict energy-efficiency guidelines to suit climates in different areas of the country, and Marvin offers products to meet climate and code requirements in every region.



LOW E1

Low E1 coating reduces heat gain and loss, generally used in cooler climates to prevent over cooling. Yet, in this type of coating, heat gain is prioritized over heating.

LOW E2

The most common coating, Low E2 is used in most geographic regions. Low E2 coatings balance heat gain and loss, heating properties.

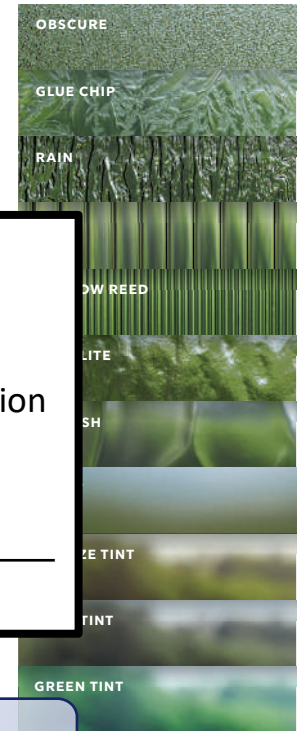
LOW E3

Used in applications where solar heat gain may be a concern, Low E3 coating uses multiple metallic layers for radiant properties similar to Low E2. This type of coating is most commonly used in Southern climates where heat gain is prioritized over heating.

SPECIALTY GLASS

Our specialty options include glass for unique project needs like sound abatement (STC/OITC), high altitudes, Sea Turtle Conservation Codes, and California fire zones. We also offer laminated glass on certain products that are designed specifically for hurricane zones.

A variety of decorative glass options, including those shown below and others, are available to meet the unique needs of each project. Laminated glass is also available in clear, bronze, gray, or green with tinted interlayers.



APPROVED

Montgomery County

Historic Preservation Commission

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026



ULTIMATE AWNING
NARROW FRAME WINDOW,
SLIDING DOOR
Ebony

Table of Contents Marvin Direct Glaze Transom Specifications

2	Product Options	112	Wood Casement Transom Picture Round Top
6	Ordering	114	Wood Casement Picture Round Top
7	Performance Rating Information and Standards	116	Wood Direct Glaze Round Top - Casement
8	Wood Double Hung	119	Casement Round Top
11	Wood Double Hung Transom	129	Casement Picture Round Top
12	Wood Double Hung Picture	133	Direct Glaze Round Top - Casement
14	Wood Double Hung Round Top	135	Casement Polygon
17	Wood Double Hung Transom Round Top	137	Casement Venting Picture
18	Wood Direct Glaze Round Top - Double Hung	142	Wood Casement Bay
21	Double Hung G2	144	Casement Bay
28	Double Hung Transom G2	146	Wood Casement Bow
29	Double Hung Picture G2	147	Casement Bow
31	Double Hung Round Top G2	148	Glider
40	Double Hung Transom Round Top G2	149	Glider Triple Sash
42	Double Hung Picture Round Top G2	151	Glider Picture
44	Single Hung Round Top G2	153	Wood and Clad Polygons and Special Shapes
48	Direct Glaze Round Top - Double Hung	154	Wood Direct Glaze Polygon / Direct Glaze Polygon
52	Double Hung Insert G2	155	Direct Glaze Polygon Corner / Direct Glaze Narrow Frame Corner
54	Double Hung Insert Transom / Picture G2	156	Direct Glaze Narrow Frame Polygon
55	Wood Double Hung Bay	157	Inswing Operating Configurations
58	Double Hung Bay G2	158	Outswing Operating Configurations
59	Double Hung Bow G2	159	Inswing / Outswing French Doors G2
60	Wood Casement / Wood Casement Push Out	165	Inswing / Outswing Door (3" Stile)
64	Casement / Casement Push Out	169	Wood Inswing / Outswing French Doors 2 1/4"
68	Wood French Casement / Wood French Casement Push Out	171	Sliding French Door
72	French Casement / French Casement Push Out	174	Sliding French Door Transoms
76	Wood Awning / Wood Awning Push Out	175	Sliding Door
82	Awning / Awning Push Out	178	Direct Glaze Door Transoms
88	Wood Casement Picture / Wood Casement Push Out Picture	180	Direct Glaze Round Top Door Transoms
92	Casement Picture / Casement Push Out Picture		
96	Casement Narrow Frame		
98	Casement Narrow Frame		
100	French Casement Narrow		
102	Wood Casement Round Top		

APPROVED

Montgomery County

Historic Preservation Commission

MARVIN ULTIMATE TECHNICAL SPECIFICATIONS

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

Direct Glaze Door Transoms

1/0 Height (1/2 and 1/6 Heights See Below)

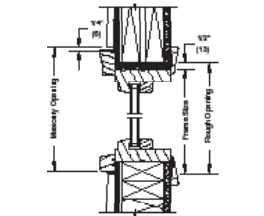
Clad MO (mm)	2-1 15/16 (659)	2-7 15/16 (811)	2-9 15/16 (862)	3-1 15/16 (964)	3-7 15/16 (1116)	5-1 1/8 (1553)
Wood MO (mm)	2-4 9/16 (726)	2-10 9/16 (878)	3-0 9/16 (929)	3-4 9/16 (1030)	3-10 9/16 (1183)	5-3 3/4 (1619)
RO (mm)	2-2 7/16 (672)	2-8 7/16 (824)	2-10 7/16 (875)	3-2 7/16 (976)	3-8 7/16 (1129)	5-1 5/8 (1565)
FS (mm)	2-1 7/16 (646)	2-7 7/16 (799)	2-9 7/16 (849)	3-1 7/16 (951)	3-7 7/16 (1103)	5-0 5/8 (1540)
DLO (mm)	1-9 1/2 (646)	2-3 1/2 (659)	2-5 1/2 (749)	2-9 1/2 (851)	3-3 1/2 (1003)	4-8 11/16 (1440)



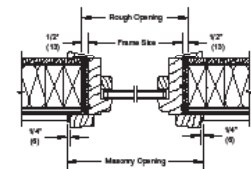
Clad MO (mm)	5-5 1/8 (1654)	6-1 1/8 (1857)	7-1 1/8 (2161)	8-1 1/8 (2467)
Wood MO (mm)	5-7 3/4 (1721)	6-3 3/4 (1924)	7-3 3/4 (2229)	8-3 3/4 (2534)
RO (mm)	5-5 5/8 (1667)	6-1 5/8 (1870)	7-1 5/8 (2175)	8-1 5/8 (2480)
FS (mm)	5-4 5/8 (1641)	6-0 5/8 (1845)	7-0 5/8 (2149)	8-0 5/8 (2454)
DLO (mm)	5-0 11/16 (1541)	5-8 11/16 (1745)	6-8 11/16 (2049)	7-8 11/16 (2354)



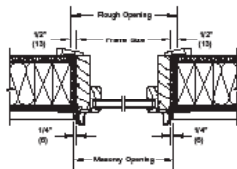
Construction Details



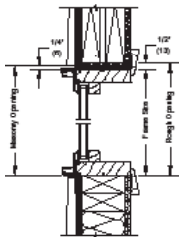
WOOD HEAD JAMB AND SILL - DIRECT GLAZE



WOOD JAMB - DIRECT GLAZE



CLAD JAMB - DIRECT GLAZE



CLAD HEAD JAMB AND SILL - DIRECT GLAZE

1-2 and 1-6 Heights:		
	1-2 Height	1-6 Height
Clad MO (mm)	1-2 1/4 (362)	1-6 1/4 (464)
Wood MO (mm)	1-4 1/4 (413)	1-8 1/4 (514)
RO (mm)	1-2 1/2 (368)	1-6 1/2 (470)
FS (mm)	1-2 (356)	1-6 (457)
DLO (mm)	0-10 1/16 (256)	1-2 1/16 (357)

Details and Elevations not to scale.
Please consult your local Marvin representative for masonry openings that include casings and subills.
For further details and drawings visit the "Technical Specifications" section at Marvin.com.

ULTIMATE DIRECT GLAZE DOOR TRANSOMS: UDGTR

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

Wood Direct Glaze Round Top Door Transoms

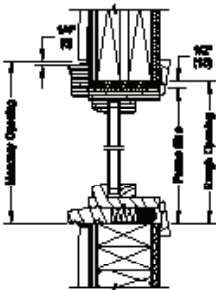
RT1 True Half Circle Standard Sizes - Direct Glaze

RO (mm)	5-0 (1524)	6-0 (1829)	5-1 5/8 (1565)	6-1 5/8 (1870)	8-1 5/8 (2480)
	2-8 (762)	3-0 (814)	2-8 13/16 (763)	3-0 13/16 (814)	4-0 13/16 (1240)
	UWOFDDGTR50R28R	UWOFDDGTR60R33R	UWOFDDGTR5030	UWOFDDGTR6036	UWOFDDGTR8048
RO (mm)					
RO (mm)					
RO (mm)					
RO (mm)					
RO (mm)					

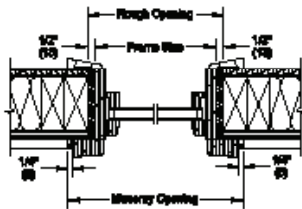
Rt29 Elliptical Standard Sizes - Direct Glaze

RO (mm)	5-0 (1524)	6-0 (1829)	5-1 5/8 (1565)	6-1 5/8 (1870)	8-1 5/8 (2480)
	1-5 15/16 (486)				
	UWOFDDGTR50R14R	UWOFDDGTR60R14R	UWOFDDGTR5017	UWOFDDGTR6017	UWOFDDGTR8021
RO (mm)					
RO (mm)					
RO (mm)					
RO (mm)					
RO (mm)					

Construction Details



HEAD JAMB AND SILL - DIRECT GLAZE



JAMB - DIRECT GLAZE

Details and Elevations not to scale.
R Retro Size
• If these units are not used as transoms, add 15/16" (24) subill.
• Non-back rabbet casing shown. Back rabbet casing used for French Doors and Wood Commercial Doors.
Please consult your local Marvin representative for more details.
For further details and drawings visit the "Technical Specifications" section at Marvin.com.

APPROVED
Montgomery County
Historic Preservation Commission

GARRETT PARK TOWN HALL
10814 Kenilworth Avenue, Garrett Park
Section 7: Exterior Proposed Elevations
RE: Building HAWP #1121618

This site lighting drawing and schedule are provided as part of this HAWP submission:

Sheet	Title
E-1.1a	Exterior Lighting Plan and Schedule

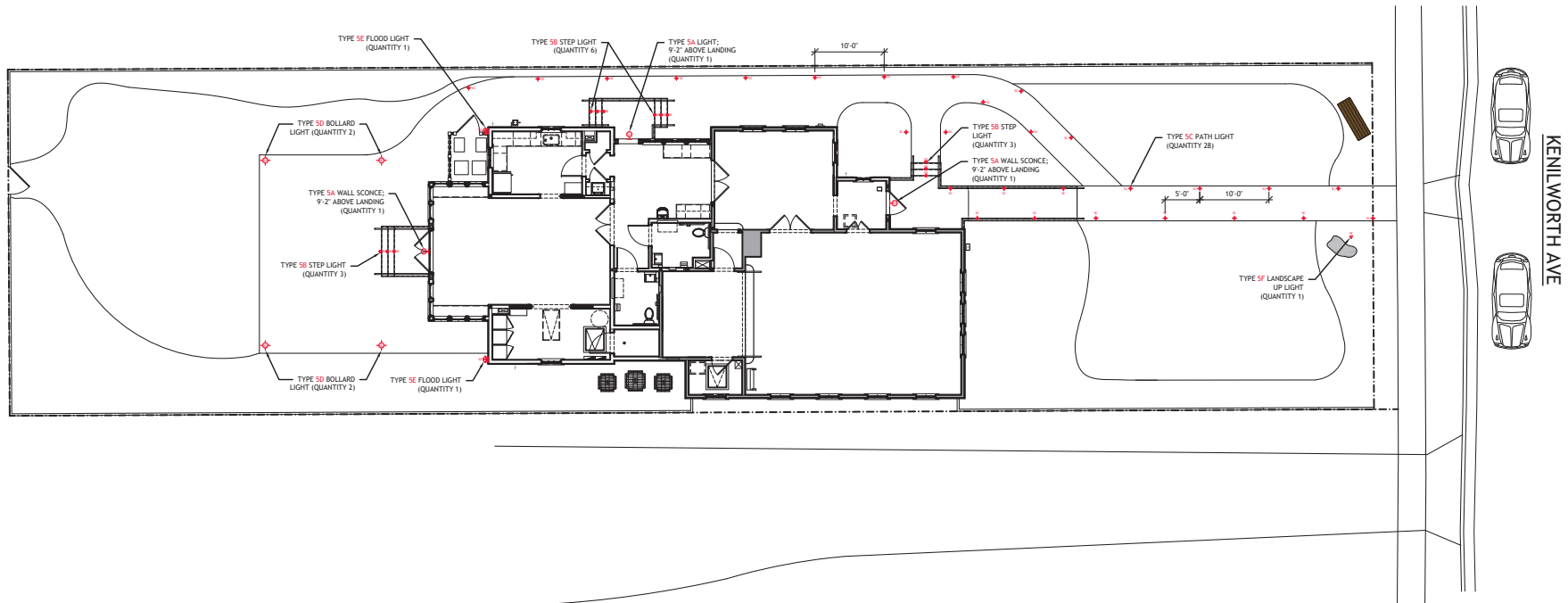


REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

ELECTRICAL POWER KEY	
	5A-FRONT & REAR WALL SCONCE
	5B-EXTERIOR STEP LIGHT
	5C-EXTERIOR PATH LIGHT
	5D-EXTERIOR BOLLARD LIGHT
	5E-EXTERIOR SAFETY/FLOOD LIGHT
	5F-EXTERIOR LANDSCAPE UP LIGHT

EXTERIOR ELECTRICAL FIXTURE SCHEDULE					
SYMBOL	DESCRIPTION	LAMP	FINISH	DIMENSIONS/REMARKS	WEB LINK
EXTERIOR LIGHTS					
5A	EXTERIOR SIDE WALL SCONCE Manufacturer: Teko Illumination Description: "Beacon" Wall Mount Model: BWM-SD12-L15-SAP-A-DT-CRW	LED 2700K	Finish: Satin Aluminum	12" w. x 18" d. x 9" h.	Web Link
5B	EXTERIOR RECESSED STEP LIGHT Manufacturer: WAC Lighting Description: LEDme Step Light Model: WL-LED100-C-SS	LED 3000K	Finish: Stainless Steel	5" w. x 1.5" d. x 3" h.	Web Link
5C	EXTERIOR PATH LIGHT Manufacturer: Coastal Source Description: "Niche" Long Throw 90° Path Light Model: WDM-LT-2.76-G2-96	LED 2700K	Finish: Nickel	1.6" Diameter	Web Link
5D	EXTERIOR BOLLARD LIGHT Manufacturer: Teko Illumination Description: "Beacon" Bollard Light Model: BSB-36-SD12-LED-X83-SAP-A-CC1-DT-D23-MT	LED 2700K	Finish: Satin Aluminum	12" Shade Provide 32" Base Height	Web Link
5E	EXTERIOR FLOOD LIGHT Manufacturer: Millennium Lighting Description: Two-Light LED Adjustable Flood Light Model: 16002-MW	LED 3000K	Finish: Matte White	10.5" w. x 5.5" d. x 4.25" h.	Web Link
5F	EXTERIOR LANDSCAPE UP-LIGHT Manufacturer: Dauer Lighting Description: LEX Uplight Fixture Model: 490105	LED 3000K	Finish: Bronze	5.4" l. x 3.1" Diameter	Web Link



1
E1.1a
PROPOSED EXTERIOR ELECTRICAL PLAN
SCALE: 1/8"=1'-0"

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



WIEDEMANN ARCHITECTS LLC
5714 BRADLEY BLVD
BETHESDA, MD 20814
301.652.4022

www.wiedemannarchitects.com

PROJECT
GARRETT PARK TOWN HALL
10814 KENILWORTH AVE
GARRETT PARK, MD 20896

ISSUED
HAWP HARDSCAPE SUBMITTAL
22 JUNE 2026

DRAWING KEY

ORIGINAL CHURCH BUILDING WALLS TO REMAIN

NEW WALLS

© WIEDEMANN ARCHITECTS, LLC
PRELIMINARY
NOT FOR CONSTRUCTION

SHEET

E1.1a
EXT. ELECTRICAL

GARRETT PARK TOWN HALL

10814 Kenilworth Avenue, Garrett Park

Section 8: Exterior Light Spec Sheets

HAWP Hardscape Application #1162483

RE: Building HAWP #1121618

1 of 11 Pages

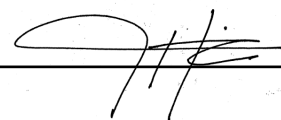
REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be 'JH', is written over a horizontal line.

BEACON WALL MOUNT

IP65 RATED

DATE: PROJECT: TYPE: **EXTERIOR WALL SCONCE 5A**

CATALOG NUMBER LOGIC:



CATALOG NUMBER LOGIC

Example: BWM - SD12 - LED - L11 - BZW - A - MSH - CTW

MATERIAL

(Blank) - Aluminum C - Copper

SERIES

BWM - Beacon Wall Mount

STYLE

SD10 - 10" Disk

SD12 - 12" Shade

SD15 - 15" Shade

SOURCE

LED - Line Voltage*

LED TYPE

L10 - 10W LED/2700K

L11 - 10W LED/3000K

L12 - 10W LED/4000K

L13 - 10W LED 2200K-3500K (Warm Dimming)

L15 - 20W LED/2700K

L16 - 20W LED/3000K

L17 - 20W LED/4000K

L18 - 20W LED/2200-3500K (Warm Dimming)

FINISH (See page 2 for full-color swatches)

Standard Finishes (BZP, BZW, BLP, BLW, WHP, WHW, SAP, VER)

Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRM, HUG, NBP, OCP, RMG, SDS, SMG, TXF, WCP, WIR)

Also available in RAL Finishes

Copper Finishes (NAT, BP, GP)

RINGS

A - Aluminum**

B - Brass**

S - Stainless Steel***

ACCESSORIES (select one)

DT - Dark Top Shield****

MSH - Mesh Screen*****

OPTION*****

CLR - Clear Coat Protection (Available on NAT finish only)

CANOPY

CRW - Round Canopy

CQW - Square Canopy

CTW - Rectangular Canopy

*120V only.

**Finish to match fixture.

***Stainless rings are provided in Natural (NAT) finish regardless of finish choice.

****Eliminates glow in supper window. Material and finish to match fixture.

*****Material and finish to match fixture.

*****Only available for Copper Material.

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

559.43

APPROVED
Montgomery County
Historic Preservation Commission

ION.COM

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF TEKA ILLUMINATION AND ITS RECEIPT OR POSSESSION DO OR TO MANUFACTURE, USE OR SELL ANYTHING IT MAY DESCRIBE. REPRODUCTION, DISCLOSURE OR USE WITHOUT S FORBIDDEN.

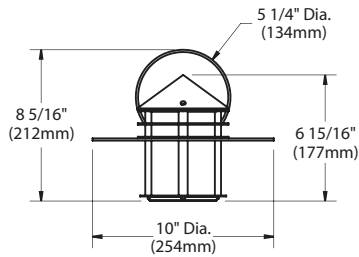
SKU-1210
0

BEACON WALL MOUNT

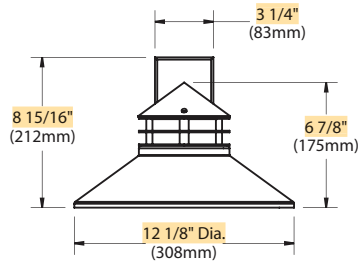
IP65 RATED

DATE: PROJECT: TYPE:

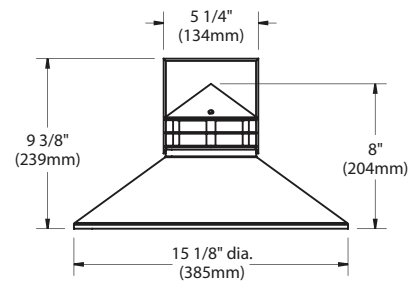
FRONT VIEW



(SD10 Style shown with 5" Round Canopy)

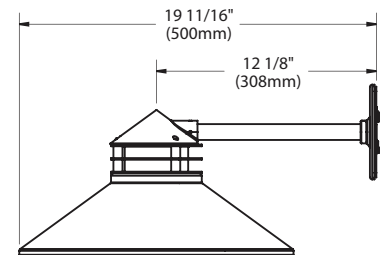
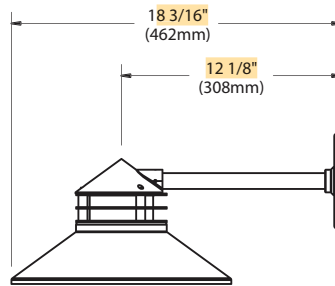
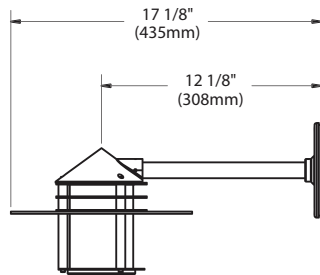


(SD12 Style shown with 3"x5" Rectangular Canopy)



(SD15 Style shown with 5" Square Canopy)

SIDE VIEW

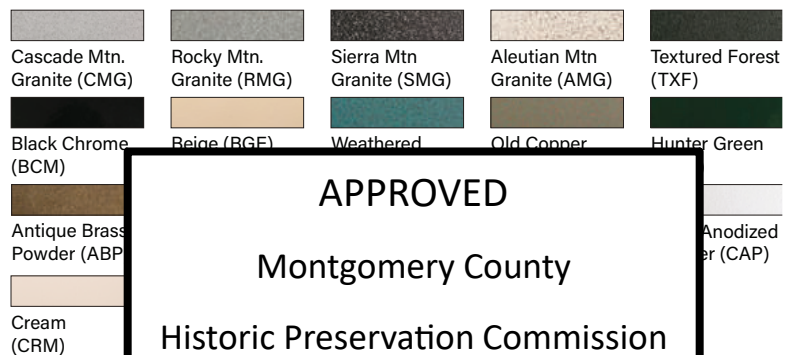


STANDARD FINISHES



[Click Here](#) to view larger, full-color swatches of all available finishes on our website.

PREMIUM FINISHES



APPROVED

Montgomery County

Historic Preservation Commission

TEKA ILLUMINATION MADE IN THE USA

REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

THIS DOCUMENT IS THE PROPERTY OF TEKA ILLUMINATION AND ITS RECEIPT OR POSSESSION DOES NOT CONSTITUTE AN ENDORSEMENT OF TEKA ILLUMINATION OR TO MANUFACTURE, USE OR SELL ANYTHING IT MAY DESCRIBE. REPRODUCTION, DISCLOSURE OR USE WITHOUT SPECIFIC PERMISSION IS FORBIDDEN.

TEKA.COM

J-1210

Model: WL-LED100

LEDme® Step Light

WAC LIGHTING

Responsible Lighting®



Fixture Type:

EXTERIOR STEP LIGHT 5B

Catalog Number:

Project:

Location:

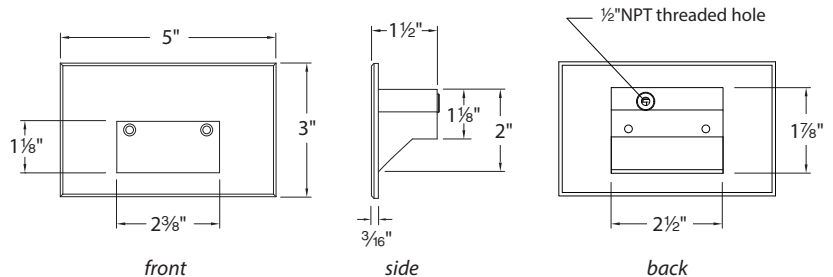
PRODUCT DESCRIPTION

Horizontal rectangle LEDme® Step Light. Designed for safety and style on stairways, patios, decks, balcony areas, walkways and building perimeters.

Features an architectural design. Energy efficient for long-lasting indoor and outdoor lighting solutions. Creates an attractive, romantic impression at night.

FEATURES

- Solid diecast brass, corrosion resistant aluminum alloy, or cast stainless steel construction
- Direct wiring, no driver needed
- Low profile, flush to wall aesthetics with no visible hardware
- 54,000 hour rated life
- Balanced lighting, free of shadows with minimum glare
- IP66 rated, Protected against high-pressure water jets
- Up to 200 fixtures can be connected in parallel
- 5 year WAC Lighting product warranty



SPECIFICATIONS

Construction: Die-cast aluminum or 316 marine grade cast stainless steel

Power: Direct wiring, no remote driver needed. Input voltage: 120V or 277VAC 50/60Hz

Light Source: 3000K CCT Samsung HV-AC High Power LED, CRI: 90
Optional color lenses. Total power consumption of 3.5W

Mounting: Fits into 2" x 4" J-Box with minimum inside dimensions of 3"L x 2"W x 2"H
Includes bracket for J-Box mount.

Dimming: Dim to 10% with electronic low voltage (ELV) dimmer
Approved dimmers: Lutron Nova-T NTELV-300 & NTELV-600, Lutron Vietri VTELV-600, Lutron Diva DVELV-300P, Lutron Skylark SELV-300P, Lutron Maestro MAELV-600

Standards: IP66, UL & cUL Listed for wet locations, Title 24 JA8-2016 Compliant.

ORDER NUMBER

Model #	Light Color	Finish
WL-LED100 120V	C White 3000K	BK Black on Aluminum
WL-LED100F 277V	AM Amber 610nm	BN* Brushed Nickel on Aluminum
	RD Red 640nm	BZ Bronze on Aluminum
	BL Blue 450nm	GH Graphite on Aluminum
		SS Stainless Steel
		WT White on Aluminum
WL-LED100 120V	C White 3000K	BBR Bronze on brass
	AM Amber 610nm	

*Brushed Nickel Finish is for interior use only



Example: WL-LED100F-BL-SS

REVIEWED

Headquarters/Eastern Distribution Center
By Laura DiPasquale at 10:38 am, Jul 16, 2026
Port Washington, NY 11050

Central Distribution Center
Lithia Springs, GA 30159

waclighting.com
Phone (800) 526.2588
Fax (800) 526.2585

APPROVED

Montgomery County

Historic Preservation Commission

NICHE LONG THROW 90° MARKER LIGHT - G2

The Niche Light is an incredibly useful and flexible micro size series of fixtures that serve many desirable applications. These G2 Marker Lights are powered by a 360° LED Module designed to maximize light output across flat surfaces. The 90° Shroud casts light in a single direction, creating a wedge of light on the surface in which it is installed.

Design it into places where discrete lighting is required and where conventional fixtures would be out of place, too bright and intrusive.

The Coastal Source Niche Light family: Small, Beautiful and Effective!

Note: These G2 Marker Lights are only compatible with G2 Marker Shrouds. They are not compatible with any Standard/Short Throw Niche Shrouds.

EXTERIOR PATH LIGHT 5C



VINTAGE



WHITE



NICKEL



NICHE LONG THROW 90° MARKER LIGHT - G2 SPECIFICATIONS

Size: 1.94" (L) x 1.625" (Ø)

Weight: 4.0 oz

Construction: Solid Brass

Voltage: 7-18VAC/7-24VDC

Finish: Vintage Brass, White, Nickel

Shroud: 90° Marker

Lamp: 360° LED Module

Wattage: 3 Watts (185lm)

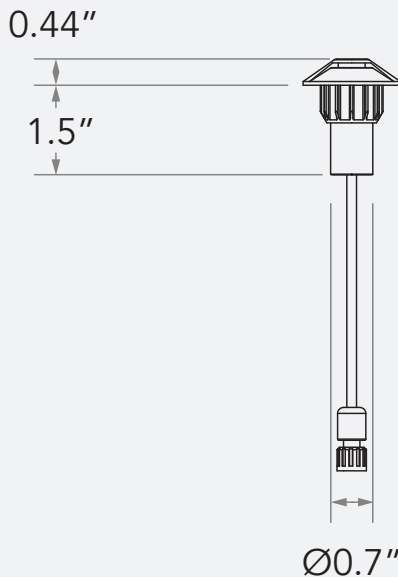
Color Temperature: 2700K, 3000K

Lens: Clear, frosted & light reducing flat lenses included

Filters: Frosted, Opaque

Fixture

Wiring:



APPROVED

Montgomery County

Historic Preservation Commission



REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

ORDERING INFORMATION

FIXTURE	COLOR TEMPERATURE	GENERATION	FINISH
N90MLT (NICHE 90° MARKER LONG THROW)	2.7K (2700K)	G2 (2ND GENERATION)	VB (VINTAGE BRASS) 
	3.0K (3000K)		WT (WHITE) 
			NI (NICKEL) 

N90M

—

LT

—

2.7K

—

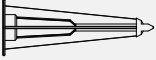
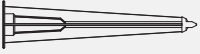
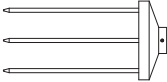
G2

—

VB

e.g. **N90MLT2.7KG2VB** = Niche 90° Marker Long Throw, 2700K, Generation 2, Vintage Brass

ACCESSORIES

SKU	ITEM		
FM1/2xx	½" Flush Mount		
		½" Flush Mount	¾" Flush Mount
NCH.5-.75ADPT-VB	Niche Light ½" to ¾" Adapter		
RTS8xx RTS12xx	Removable Tip Stakes		
		8" Stake	12" Stake
SSTK1/2VB SSTK3/4VB	SpeedStakes™		

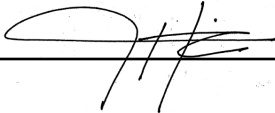
REVIEWED

By Laura DiPasquale at 10:38 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

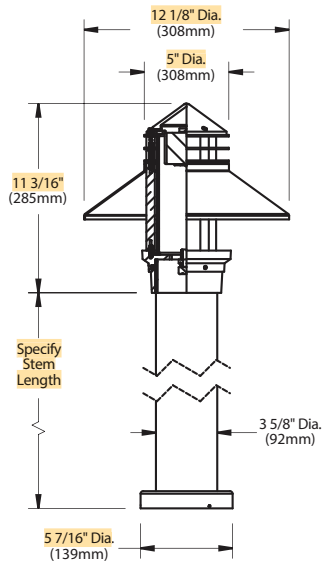


BEACON BOLLARD

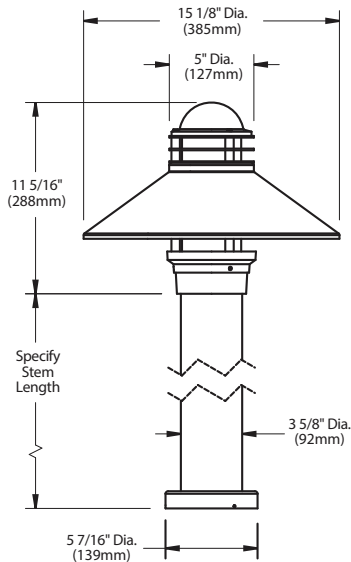
IP66 RATED

DATE:	PROJECT:	TYPE:
-------	----------	-------

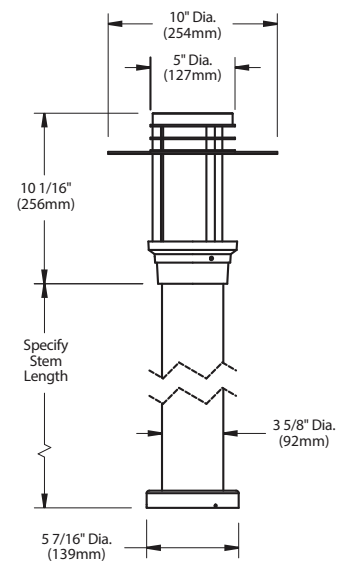
(Shown with Cone Cap - **CC1** Style and 12" Shade - **SD12**)



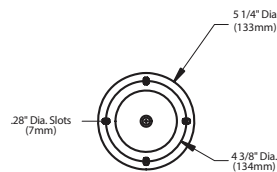
(Shown with Dome Cap - **CD1** Style and 15" Shade - **SD15**)



(Shown with Flat Cap - **CF1** Style and 10" Disk - **SD10**)



MOUNTING PLATE

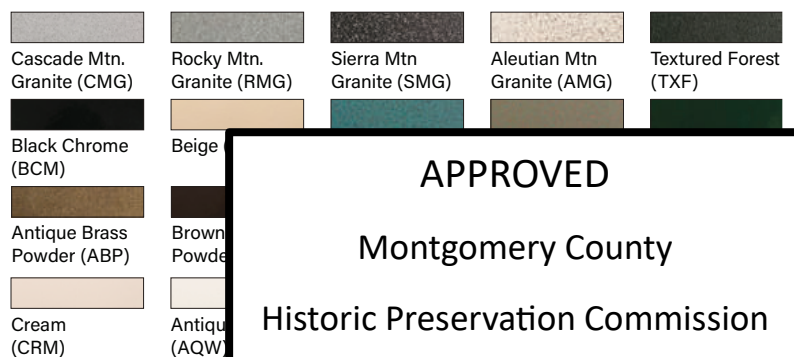


STANDARD FINISHES



[Click Here](#) to view larger, full-color swatches of all available finishes on our website.

PREMIUM FINISHES



APPROVED

Montgomery County

Historic Preservation Commission

TEKA IL

REVIEWED

MADE IN THE USA

559.438.5800

INF

THIS DOCUMENT CONTAINS INFORMATION THAT IS PROPRIETARY TO THE COMPANY AND IS NOT TO BE REPRODUCED OR USED IN ANY MANNER WITHOUT THE WRITTEN AUTHORIZATION OF THE COMPANY.

By Laura DiPasquale at 10:38 am, Jul 16, 2026

THIS DOCUMENT CONTAINS INFORMATION THAT IS PROPRIETARY TO THE COMPANY AND IS NOT TO BE REPRODUCED OR USED IN ANY MANNER WITHOUT THE WRITTEN AUTHORIZATION OF THE COMPANY.

FINISHES

MW - Matte White

PBK - Powder Coated Black

PBZ - Powder Coated Bronze

DIMENSIONS

Width	10.5"
Height	4.25"
Ext.	5.5"
Backplate Width	4"
Backplate Height	4"
Backplate Depth	1.45"
Weight	1.2 lbs

MATERIAL

Aluminum

GLASS

Clear

LAMPING

Lumens	1400
Color temperature	3000K
CRI	80
LED	(2) 20W
Voltage	120W

CERTIFICATION

ETL Listed Wet Location

Item Number

SKUs	18002 MW
	18002 PBK
	18002 PBZ

18002 MW



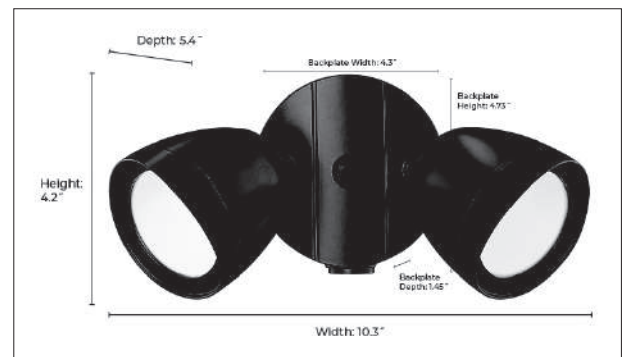
18002 PBK



18002 PBZ



- Weather-resistant aluminum housing with plastic shade.
- 40° Light Beam Angle.
- Easy installation.
- Lasts up to 50,000 hours.
- 5 year warranty.

APPROVED**Montgomery County****Historic Preservation Commission**
REVIEWED*By Laura DiPasquale at 10:38 am, Jul 16, 2026*

Millennium Lighting
105 Declaration Drive
McDonough, GA 30253
www.millenniumlighting.com

Type:

Model:

LEX Uplight Fixture

EXTERIOR LANDSCAPE UP-LIGHT 5F

ORDERING CODE:

490105 (Bronze)

490105-BLK (Black)

SPECIFICATIONS

HOUSING:

Cast aluminum.

FINISH:

Offered in architectural bronze and black.
Custom powder coated colors available.

LENS:

Clear flat tempered glass.

SOCKET/LAMP HOLDER:

One fixed ceramic bi-pin socket with stainless steel retaining springs.

LAMP TYPE:

12V MR16. LED recommended. 30W halogen or **6W LED maximum.**

MOUNTING:

Stem threaded with 1/2" NPT. Heavy-duty composite stake included. May be mounted into threaded hubs in junction boxes or mounting accessories.

WIRING:

Pre-wired with 5' pigtail of 18/2 cable.

WARRANTY:

Five years.



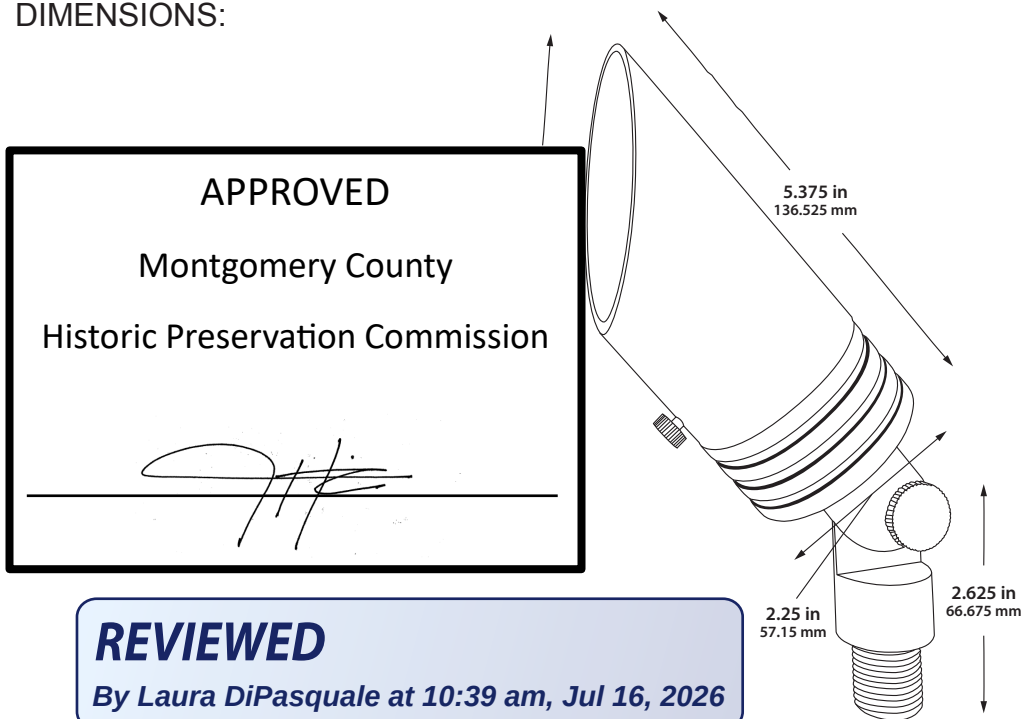
490105 (Bronze)



490105-BLK (Black)

The Lex uplight features a shroud with O-rings for long-lasting protection. Mounting options are plentiful. Dozens of MR16 LED lamp choices available.

DIMENSIONS:



LED LAMP SPECIFICATIONS

LAMP TYPE:

12V Dauer MR16 lamp with 5-year warranty, dimmable, and suitable for enclosed luminaires.

OPTICS:

Integral optics providing available beam spreads from 15° to 60°.

COLOR TEMPERATURES:

Color temperature options provide the following qualities: 2700K or 3000K. Decorative color light options include amber, blue, green, red and purple.

FIXTURE ORDERING INFORMATION

To order a lamped fixture with mounting options, select the appropriate choice from each column as in the following example:

EXAMPLE: 490105-4W-25-2700K-MS



FIXTURE		LAMP		MOUNTING	RISERS
490105 490105-BLK	WATTAGE	BEAM SPREAD	COLOR TEMP.	MS Composite stake (incl.) - 490034	AR6 6-Inch Aluminum Riser - 490181
	2W	25° / 40° / 60°	2700K / 3000K	ATM Aluminum Tapered Surface Mount - 490187	AR12 12-Inch Aluminum Riser - 490182
	3W	25° / 40° / 60°	2700K / 3000K	AGM Aluminum Gutter Mount - 490188	AR24 24-Inch Aluminum Riser - 490183
	4W	25° / 40° / 60°	2700K / 3000K	R6 Aluminum 6-In Riser - 490181	
	5W	15° / 25° / 40° / 60°	2700K / 3000K	R12 Aluminum 12-In Gutter Mount - 490182	
		25°	Amber / Blue / Green / Red	R24 Aluminum	
	5W	38°	Purple		
	6W	25° / 40° / 60°	2700K / 3000K		
	7W	15° / 30° / 45° / 60°	2700K / 3000K		

REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission



GARRETT PARK TOWN HALL

10814 Kenilworth Avenue, Garrett Park

Section 9: Hanover Concrete Paver Spec Sheet

HAWP Hardscape Application #1162483

RE: Building HAWP #1121618

1 of 5 pages

APPROVED

Montgomery County

Historic Preservation Commission



REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026

HANOVER[®] ARCHITECTURAL PRODUCTS

Product Guide

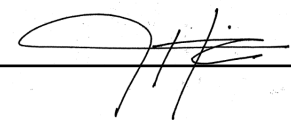
REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be 'JH', is written over a horizontal line.

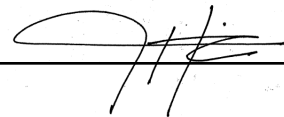
REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, appearing to be 'J. H.', is written over a horizontal line.

SLATEFACE® PREST® PAVERS

SLATEFACE® PREST® PAVERS

Continuing its focus on natural textures, Hanover® has included a SlateFace® Paver in the product line. This paver has been designed to reproduce the texture, color and appearance of natural slate. Its irregular top surface was developed from actual sections of stone. Although custom colors can be produced, the pavers are stocked in Hanover's own BlueStone and Tennessee Flagstone colors. By rotating the direction of the

DESIGNED TO REPRODUCE
THE APPEARANCE
OF NATURAL SLATE

REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026



APPROVED

Montgomery County

Historic Preservation Commission



BlueStone (#M2374)



Tennessee Flagstone (#M2343)

pavers during installation the natural effect is complete.

SlateFace® Pavers are available in several sizes ranging from a nominal 12" x 12" to a nominal 24" x 36". SlateFace® Pavers are stocked in a 1 3/4" thickness.

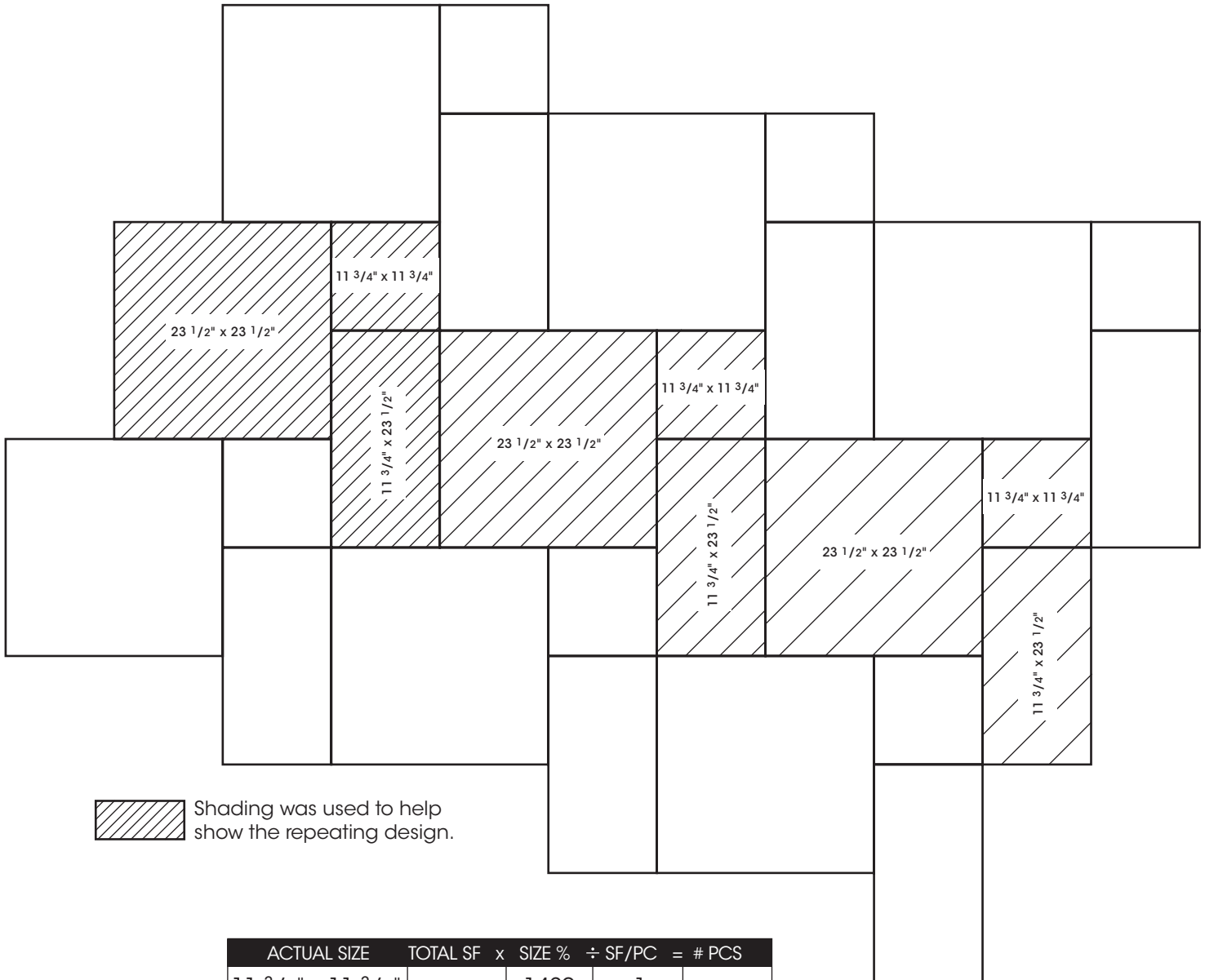
PLEASE NOTE: Colors shown are a representation of possible color blend and texture. Actual product may vary. Hanover's blended colors consist of several shades and will include some solid and some blended pieces.

Due to the irregular surface and square edges of the SlateFace® Paver, paver to paver surface will not always be flush. Height variance is typical and should be expected.

Please refer to the
ARCHITECTURAL CONCRETE PREST® PAVERS
brochure for more information.

LAYING DESIGN C

Using Prest® Pavers and SlateFace®



 Shading was used to help show the repeating design.

ACTUAL SIZE	TOTAL SF	x SIZE %	÷ SF/PC	= # PCS
11 3/4" x 11 3/4"		.1429	1	
11 3/4" x 23 1/2"		.2857	2	
23 1/2" x 23 1/2"		.5714	4	

Use the chart above to determine the number of pavers for your project. Fill in the total square footage needed for your project. Multiply by the size percentage and divide by the square feet per piece.

REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026

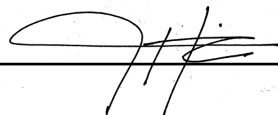
Architectural Firm

5000 Hanover Road, Hanover, PA 17331
717.637.0500 fax 717.637.7145
www.hanoverpavers.com

APPROVED

Montgomery County

Historic Preservation Commission



GARRETT PARK TOWN HALL

10814 Kenilworth Avenue, Garrett Park

Section 10: Julius Blum Handrail Spec Sheet

HAWP Hardscape Application #1162483

RE: Building HAWP #1121618

1 of 4 Pages

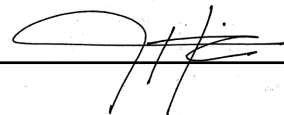
REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026

APPROVED

Montgomery County

Historic Preservation Commission

A handwritten signature in black ink, consisting of a large loop followed by several vertical and diagonal strokes, positioned above a horizontal line.

Julius Blum & Co. Inc. **SINCE 1910**

P.O. BOX 816 CARLSTADT, NJ 07072 | 800.526.6293 | JULIUSBLUM.COM | BLUMINFO@JULIUSBLUM.COM

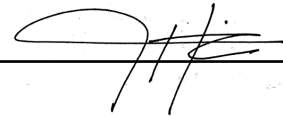
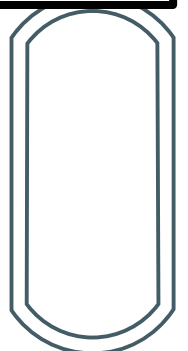
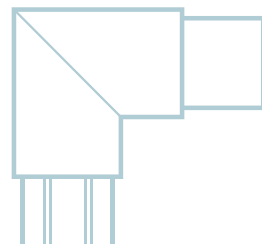
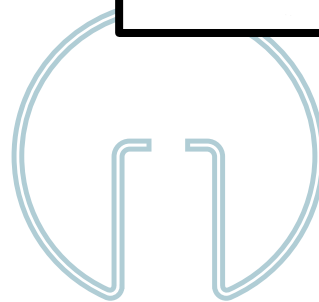
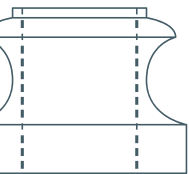
REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026

APPROVED

Montgomery County

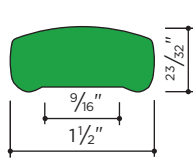
Historic Preservation Commission

A handwritten signature in dark ink, appearing to be 'JH', is written over a horizontal line.

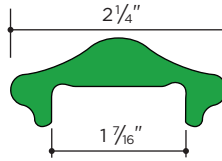
42 HANDRAIL MOULDINGS

■ STAINLESS Type 304 (18-8), 20' lengths, except as noted ■ STEEL C1010, 20' lengths

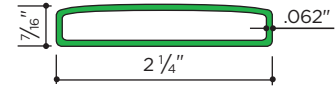
Scale: 6" = 1'-0", except as noted



■ **6503** Stainless 2.54 lb/ft
No fittings available



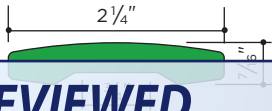
■ **6513** Stainless 2.85 lb/ft
Fittings: N



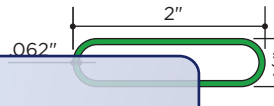
■ **6512** Stainless 1.00 lb/ft

REVIEWED

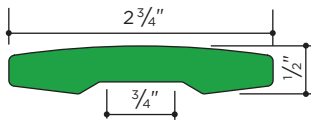
By Laura DiPasquale at 10:39 am, Jul 16, 2026



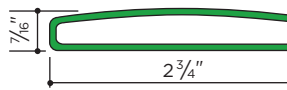
■ **6502** Stainless 2.80 lb/ft
No fittings available



■ **4488** Stainless
Fittings: N

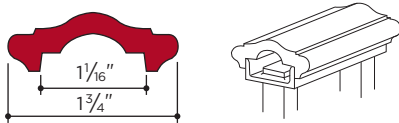


■ **6501** Stainless 4.05 lb/ft
No fittings available



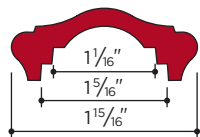
■ **6511** Stainless 1.25 lb/ft
Fittings: N

Steel mouldings are hot-rolled carbon steel, C1010. Fittings are cast in malleable iron, making them weldable and bendable.

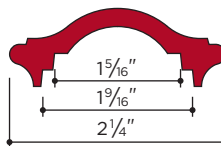


4429 used with 1" channel

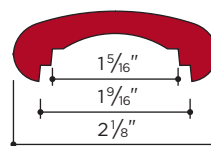
■ **4429** Prime Domestic Steel 1.50 lb/ft
Fittings: B-C-CC-CL-CR-E-F-GL-GR-JL-JR-L-N-S-SL-SR-T-U-UC-UL-V



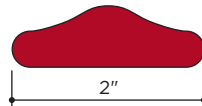
■ **4428** Steel 2.25 lb/ft
Fittings: B-C-CC-CL-CR-E-GL-GR-L-N-S-V



■ **4441** Steel 2.14 lb/ft
Fittings: B-C-CC-CL-CR-E-GL-GR-N-S-T-U-UC-V



■ **4435** Steel 2.65 lb/ft
Fittings: V



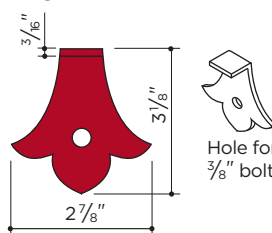
■ **4416** Steel 3.15 lb/ft
No fittings available

Loafer Rail



■ **4445** Steel .688 lb/ft
Loafer rail fits over pipe or flat surface to discourage lounging or skating on fences, planters, railings, or storefronts.

Wall Flange



■ **401*** Steel
* Scale: 3" = 1'-0"

APPROVED

Montgomery County

Historic Preservation Commission

Symbols and Letter Designations for Steel Handrail Fittings
When specifying a fitting, add fitting designation to handrail moulding number (e.g. **4441-V**).
See page 116 for available channel sizes.

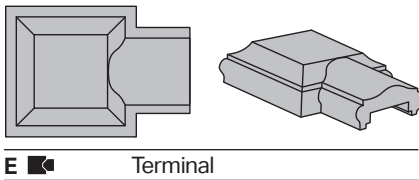
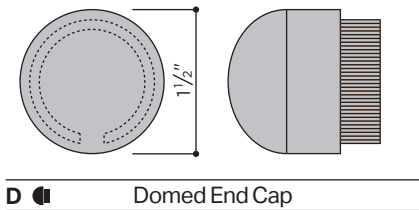
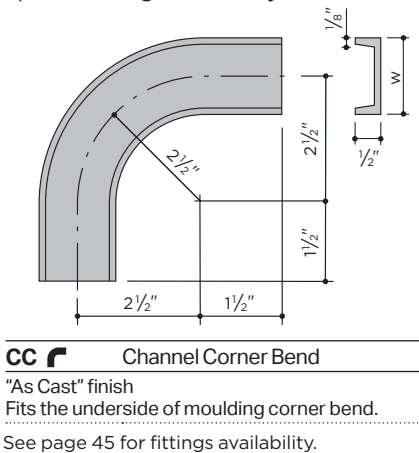
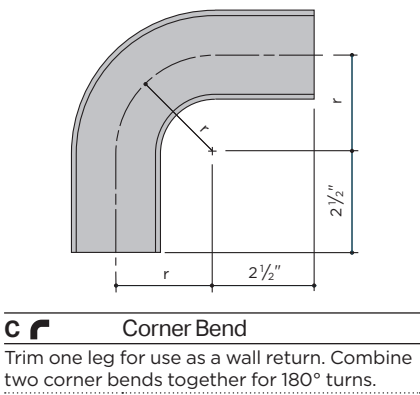
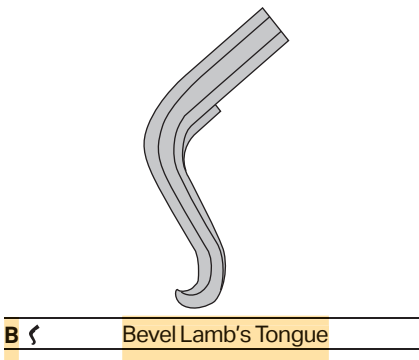
MALLEABLE IRON

Symbol	Letter Designation	Description
B	Bevel	Lamb's Tongue
C	Corner	Bend
CC	Channel	Corner Bend
CL	Left	Channel Lateral Scroll
CR	Right	Channel Lateral Scroll
E	End	Terminal
F	Forged	Lamb's Tongue
GL	Left	Lateral Scroll
GR	Right	Lateral Scroll
JL	Left	Junior Lateral Scroll
JR	Right	Junior Lateral Scroll
L	Corner	Piece
N	Square	End Piece
S	Straight	Lamb's Tongue
SL	Left	Junior Lateral Channel
SR	Right	Junior Lateral Channel
T	Center	Piece
U	End	Urn Base
UC	Center	Urn Base
UL	Corner	Urn Base
V	Volute	

ALUMINUM BRONZE NICKEL-SILVER MALLEABLE IRON / STEEL STAINLESS

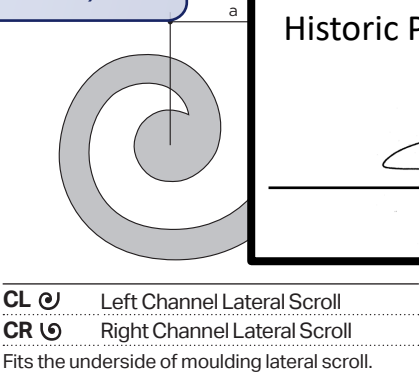
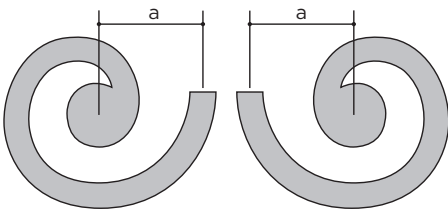
HANDRAIL FITTINGS

Satin finish, except as noted. Bronze and nickel-silver fittings are lacquered. See pages 44-46 for specific fittings availability.

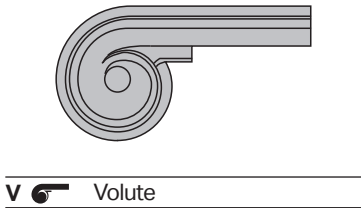
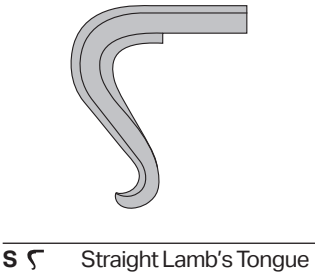
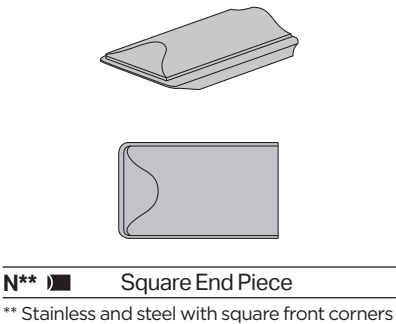


REVIEWED

By Laura DiPasquale at 10:39 am, Jul 16, 2026



LS
ing lateral
h of stair
scrolls fit
olls. They
balusters.
inish.



Be aware that due to the differences in tolerances between extruded handrail and cast fittings, butt joints usually require special attention to assure a proper match.