

### HISTORIC PRESERVATION COMMISSION

Marc Elrich
County Executive

Robert K. Sutton

Chairman

Date: January 9, 2024

# **MEMORANDUM**

TO: Rabbiah Sabbakhan, DPS Director Department of

**Permitting Services** 

FROM: Chris Berger

**Historic Preservation Section** 

Maryland-National Capital Park & Planning Commission

SUBJECT: Historic Area Work Permit #1050176 - Storm Windows

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **Approved** by the HPC Staff.

The HPC staff has reviewed and stamped the attached construction drawings.

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: Janet Fleischman

Address: 7111 Cedar Ave., Takoma 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 Chris Berger at 301-495-4571 or <a href="mailto:chris.berger@montgomeryplanning.org">chris.berger@montgomeryplanning.org</a> to schedule a follow-up site visit.





# HISTORIC PRESERVATION COMMISSION

HAWP #: 1050176 at: 7111 Cedar Ave., Takoma P	
submitted on: 12/22/2023	
has been reviewed and determined that the prop	posal fits into the following category/categories:
Repair or replacement of a masonry foundation with new masonry materials that closely match the original in appearance;  Installation of vents or venting pipes in locations not visible from the public right-of-way;  New gutters and downspouts;  Removal of vinyl, aluminum, asbestos, or other artificial siding when the original siding is to be repaired and/or replaced in kind;  Removal of accessory buildings that are not original to the site or non-historic construction;  Repair or replacement of missing or deteriorated architectural details such as trim or other millwork, stairs or stoops, porch decking or ceilings, columns, railings, balusters, brackets shutters, etc., with new materials that match the old in design, texture, visual characteristics, and, where possible materials, so long as the applicant is able to provide one extant example, photographic evidence, or physical evidence that serves as the basis for the work proposed;  Construction of wooden decks that are at the rear of a structure and are not visible from a public right-of-way;  Roof replacement with -compatible roofing materials, or with architectural shingles replacing 3-Tab asphalt shingles;  Rof replacement or installation of foundation-level doors, windows, window wells, and areaways, or foundation vents, venting pipes, or exterior grills that do not alter the character-defining features and/or the historic character of the resource;  Construction of fences that are compatible with the historic site or district in material, height, location, and design;  Fence is lower than 48" in front of rear wall plane;	Construction of walkways, parking pads, patios, driveways, or other paved areas that are not visible from a public right-of-way and measure no more than 150 square feet in size;  Replacement of existing walkways, parking pads, patios, driveways, or other paved areas with materials that are compatible with the visual character of the historic site and district and that are no greater than the dimensions of the existing hardscape;  Construction of small accessory buildings no larger than 250 square feet in size that are not visible from the public right-of-way;  Installations of skylights on the rear of a structure that will not be visible from the public right-of-way, and would not remove or alter character-defining roof materials;  Installation of solar panels and arrays in locations that are not readily visible from the public right-of-way or that are designed so as to have a minimal impact on the historic resource or the historic district (e.g., systems that are ground-mounted in areas other than the front or side yard of a corner lot, located on accessory or outbuildings, on non-historic additions, or on rear facing roof planes);  Installation of car charging stations in any location on a property or in the right-of-way; Installation of satellite dishes;  Removal of trees greater than 6" in diameter (d.b.h.) that are dead, dying, or present an immediate hazard.  Removal of trees greater than 6" in diameter (d.b.h.) in the rear of the property that will not impact the overall tree canopy of the surrounding district or historic site;  Replacement tree required as a condition; and, Other minor alterations that may be required by the Department of Permitting Services post-Commission approval that would have no material effect on the historic character of the property.

Staff finds the proposal complies with Chapter 24A, the Secretary of the Interior's Standards for Rehabilitation, and any additional requisite guidance. Under the authority of COMCOR No. 24A.04.01, this HAWP is approved by on  $\frac{1/9/2023}{2}$ . The approval memo and stamped drawings follow.



# **APPLICATION FOR** HISTORIC AREA WORK PERMIT HISTORIC PRESERVATION COMMISSION 301.563.3400

FOR STAFF ONLY: HAWP#\_ DATE ASSIGNED\_\_\_\_

# **APPLICANT:**

Name:	E-mail: janetfleischman4@gmail.com					
7111 Cedar Ave., Takoma Park Address:	City: Zip:					
Daytime Phone: 301-580-8551	Tax Account No.: 01069772					
AGENT/CONTACT (if applicable):						
Name: Rick Leonard, Heritage Building and Re	E-mail:					
Address: 7334 Carroll Ave	City: Zip:					
Daytime Phone: 240-350-9003	Contractor Registration No.: MHIC 32422					
LOCATION OF BUILDING/PREMISE: MIHP # of F						
map of the easement, and documentation from the Are other Planning and/or Hearing Examiner Apple (Conditional Use, Variance, Record Plat, etc.?) If Y supplemental information.  Building Number:	No/Individual Site Name ronmental Easement on the Property? If YES, include a he Easement Holder supporting this application.  rovals /Reviews Required as part of this Application? YES, include information on these reviews as					
Town/City:N  Lot: Block: S  TYPE OF WORK PROPOSED: See the checklist	REVIEWED Pa By Chris Berger at 2:51 pm, Jan 09, 2024  con Page 4 to verify that all supporting items					
for proposed work are submitted with this apply:  be accepted for review. Check all that apply:  New Construction  Deck/Porch  Addition  Fence  Demolition  Grading/Excavation  Roof  I hereby certify that I have the authority to make and accurate and that the construction will comp	pplication. Incomplete Applications will not  Shed/Garage/Accessory Structure Solar Tree removal/planting					



# **REVIEWED**By Chris Berger at 2:51 pm, Jan 09, 2024

# HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners] Owner's mailing address Owner's Agent's mailing address 7111 Cedar Ave Heritage Building and Renovation Takoma Park, MD 20912 7334 Carroll Ave Takoma Park, MD 20912 Adjacent and confronting Property Owners mailing addresses Katie Buongiorno Laura DiCurcio 7109 Cedar Ave 7115 Cedar Ave Takoma Park, MD 209qw Takoma Park, MD 20912 Mary Jane Breinholt 7112 Cedar Ave Takoma Park, MD 20912

Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:  1928 Bungalow, category 2

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

Replace existing deteriorated storm windows with new ones

APPROVED

Montgomery County

Historic Preservation Commission

**REVIEWED**By Chris Berger at 2:51 pm, Jan 09, 2024

Work Item 1:	
Description of Current Condition: Deteriorating storm windows, many inoperable	Proposed Work: Replace storm windows
Work Item 2: Description of Current Condition:	Proposed Work:
	APPROVED  Montgomery County Historic Preservation Commission  REVIEWED  By Chris Berger at 2:51 pm, Jan 09, 2024
Work Item 3:	
Description of Current Condition:	Proposed Work:

# HISTORIC AREA WORK PERMIT CHECKLIST OF APPLICATION REQUIREMENTS

	Required Attachments						
Proposed Work	I. Written Description	2. Site Plan	3. Plans/ Elevations	4. Material Specifications	5. Photographs	6. Tree Survey	7. Property Owner Addresses
New Construction	*	*	*	*	*	*	*
Additions/ Alterations	*	*	*	*	*	*	*
Demolition	*	*	*		*		*
Deck/Porch	*	*	*	*	*	*	*
Fence/Wall	*	*	*	*	*	*	*
Driveway/ Parking Area	*	*		*	*	*	*
Grading/Exc avation/Land scaing	*	*		*	*	*	*
Tree Removal	*	*		*	*	*	*
Siding/ Roof Changes	*	*	*	*	*		*
Window/ Door Changes	*	*	*	*	*		*
Masonry Repair/ Repoint	*	*	*	*	*		*
Signs	*	*	*	*	*		*

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Montgomery County

Historic Preservation Commission

**REVIEWED** 

By Chris Berger at 2:51 pm, Jan 09, 2024

3-5 78 (1084) 3-4 816 (100) 3-4 916 (100) 2-9 2344 (167)	MCAPO1640	UWCA1840 UWCAP04880	LWCA2040 UWCAPOZO40	UWCAPG0140	UWCAPO2640	UWGA2646 NANCAPO2546	UWCA3040 UWCAP03040 E	UWCAT2NS E UWCAPO32NS E	UWCA3640 E UWCAPO3649 E	UWCA4040 E UWCAP04040 E
3-8 7/8 (1768) 3-8 9/6 (1752) 3-8 1/6 (1718) 3-1 2/54 (948)	UNICATEM JANCAPOHEM	LINCAPOINI4	UWCA2644 UWCAPG2644	OWCASHI4	UWCA2644 UWCA2644	UWCA2564 UWCAP02664 E	UWCANNAE UWCAPONNAE	UWCASSH4 E	UWCA703644 E	UWCARON E UWCAPONN E
4-1 78 (1287) 4-916 (1289) 4-516 (1289) 3-5 2144 (1980)	UWCA1648 UWCAPO1648	UNICA1848 UNICAPOTRIS	UNICAZIO48 18NCAPO2848	UNICA7618 UNICA762148	UWCA2688 UNCAPCO648	LWCA2848 E LWCAPCONIAS E	UWCA3948 E	LIWCARDM E LIWCAPOXON E	LWCA3648 E UWCAPO3648 E	UWCANO48 E UWCANO4848 E
4-7 78 (1418) 4-6 9/6 (1988) 4-6 5/6 (1978) 5-11 (144 (1908)	UWCAPOTES4	UMCAPOTES4 UMCAPOTES4	UWCA2654 UWCAP02654	UWCADES UWCAPCDAS4	LAWCARGS4 UNICAPCOSS4	LWCA2854 E LWCA2854 E	UNICA3954 E UNICA3954 E	UWCAXSH E UNVCAPOXSH E	UNICANISA E UNICAPOXISA E	UNICA4984 E UNICAPO4884 E
4-9 28 (142) 4-8 976 (142) 4-1 218 (135)	LIWCANSS UWCAPO1656	UWCANISS UWCAPOISS	UNICA2656 UNICAPO2656	UNICAPINA UNICAPINA UNICAPINA	IAWCA2056 UNICAPCONS	UWCARNI E UWCAPOZISH E	UWCA3956 E UWCAPO3056 C	LWCA329I E UWCAP0329I E	UWCANSI E UWCAPONSI E	UWCA4956 E UWCAPO4654 E
5 - 7 78 (1872) 5 - 610 (1838) 5 - 176 (1888) 4 - 8 - 2196 (1988)	UWCA1666 UWCAPO1666	UWCAPO1860	UWCA2066 UWCAPC2666	UMCAPOZNO UMCAPOZNO	UWCAPCOSES UWCAPCOSES	LWCA2000 E	UWCA7000 E UWCAP03660 E	UWCAPOJINO E	LWCA3681 E	LIWCA4860 E
\$-\$ 78 (1673) 5-4 \$16 (1643) 6-4 \$16 (1623) 4-9 \$18 (1468)	UWCA1664 JWCAP01664	UWCANNA UWCAPOINSA	UWCA7064 UWCAP02064	UWCAPOS64 UWCAPOS664	LIMCAPIQUES UNICAPIQUES	UNICACHIGA E UNICACHIGA E	UWCA3064 E UWCAP03064 E	UWCASSE4 E	UWCAN64 E UWCAP03664 E	UWCANOIA E UWCAPOAGG E

- Details and Elevations not to scale,

  Marvin exclusive wash mode is not available on Ultimate Awnings,
  Ultimate Casement Round Tops or Ultimate Casement Windows less than 20° in width.
- For units with a tall bottom rail, reduce the DLO height by 1 V/\*.
- E These windows meet national Egress codes for fire evacuation.

  Local codes may differ.

  T For safety and/or code requirements, Marvin recommends tempered glass in all units with a frame size height of 72 Y<sub>m</sub>\* or larger and units with a frame size of 25.2 ft\* and larger.

Please consult your local Marvin representative for more information. For further details and drawings visit the 'Tools and Documents' section at Marvin.com.

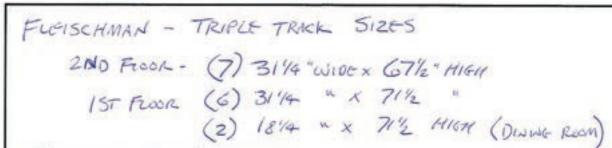
February 2020

APPROVED Montgomery County Historic Preservation Commission

Robert L. home

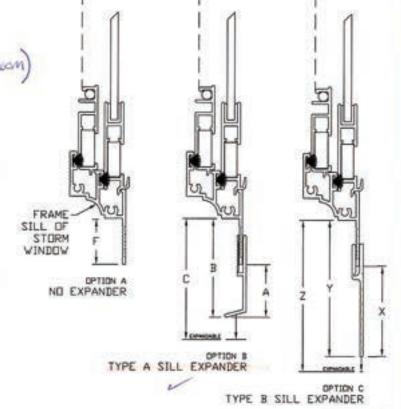
**REVIEWED** 

By Chris Berger at 2:51 pm, Jan 09, 2024



# Casco Industries, Inc.

		FLANGE	LANGE TYPE A EXPANDER			TYPE B EXPANDER		
		r:	A	- 1	C	×	Y	2
VINDOV TYPE	FRAME TYPE							
TVD TRACK BH.	BLIND STOP	3/4*	7/8*	1-5/8"	5.	1-1/2"	2-1/4"	2-1/2*
TVD TRACK BH.	OVERLAP	1-1/4"	7/8*	2-1/8"	2-1/2*	1-1/2"	2-3/4"	3-1/8*
THREE TRACK DH.	BLIND STOP	1/2*	7/8*	1-3/8"	1-3/4"	1-1/2"	21	2-3/8*
TWO TRACK SLIDER	BLIND STOP	3/4"	7/8*	1-5/8*	5.	1-1/2"	2-1/4"	5-1/5,
THREE TRACK SLIDER	BLING STOP	1/2*	7/8*	1-3/0"	1-3/4"	1-1/2"	8"	2-3/81
TWO TRACK DOUBLE END SLIDER	BLIND STOP	3/4"	7/8*	1-5/8*	5*	1-1/2"	2-1/4"	5-1/5.
PICTURE STORM	BLIND STOP	1/2*	7/8*	1-3/8"	1-3/4*	1-1/2"	5*	2-3/8*



DRAVING EXAMPLE: TVD TRACK DOUBLE HUNG - BLIND STOP MOUNT

**APPROVED** 

**Montgomery County** 

**Historic Preservation Commission** 

Robert L. Man

NOTO EXPANDERS, IF ABBED TO A STORM VIN BIMENSIONS PROVIDED TO CASCO. CUSTOMERS TIP SIZES TO ACCOMMODATE FOR EXPANDERS:

# **REVIEWED**

By Chris Berger at 2:59 pm, Jan 09, 2024



(/upload/stormwindow\_gallery\_100323\_3.png)



(/upload/stormwindow\_gallery\_052622\_1.jpg)

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Renth hour

**REVIEWED** 

By Chris Berger at 2:51 pm, Jan 09, 2024

Features (/storm-windows?tab=238)

Colors (/storm-windows?tab=239)

Glass & Screen (/storm-windows?tab=240)

Hardware (/storm-windows?tab=241)

Models (/storm-windows?tab=242)

Installation (/storm-windows?tab=412)

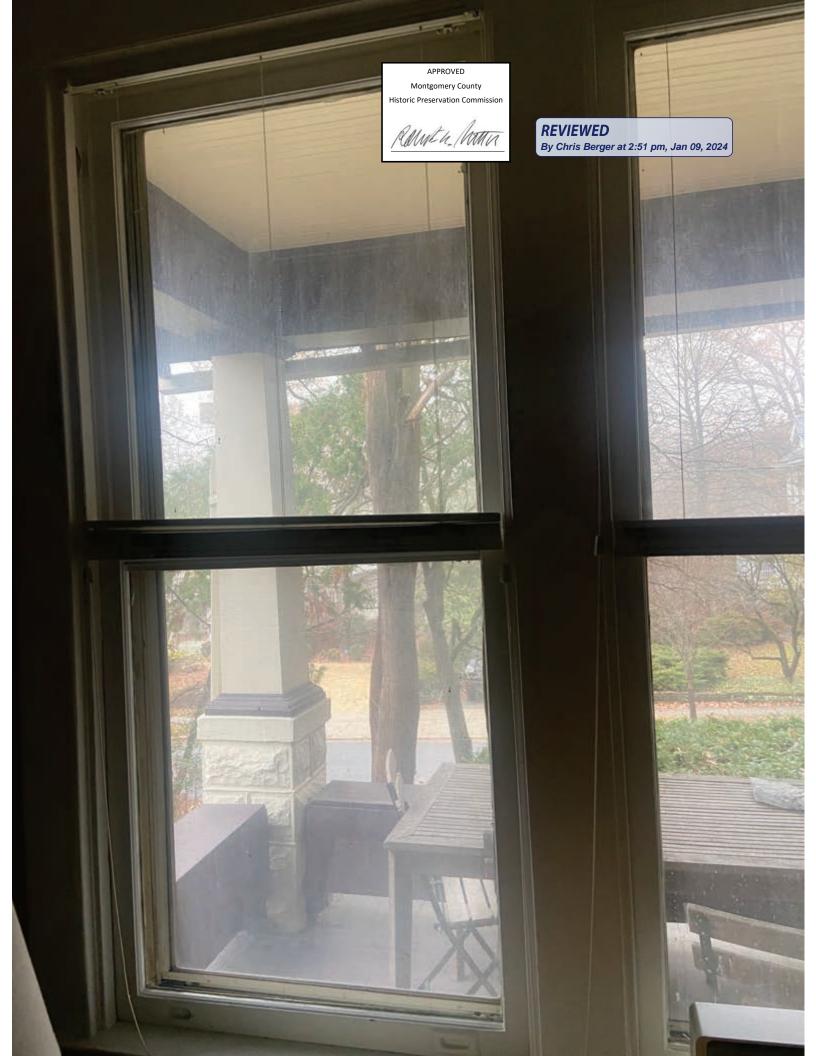
Other (/storm-windows?tab=243)

# Standard Features

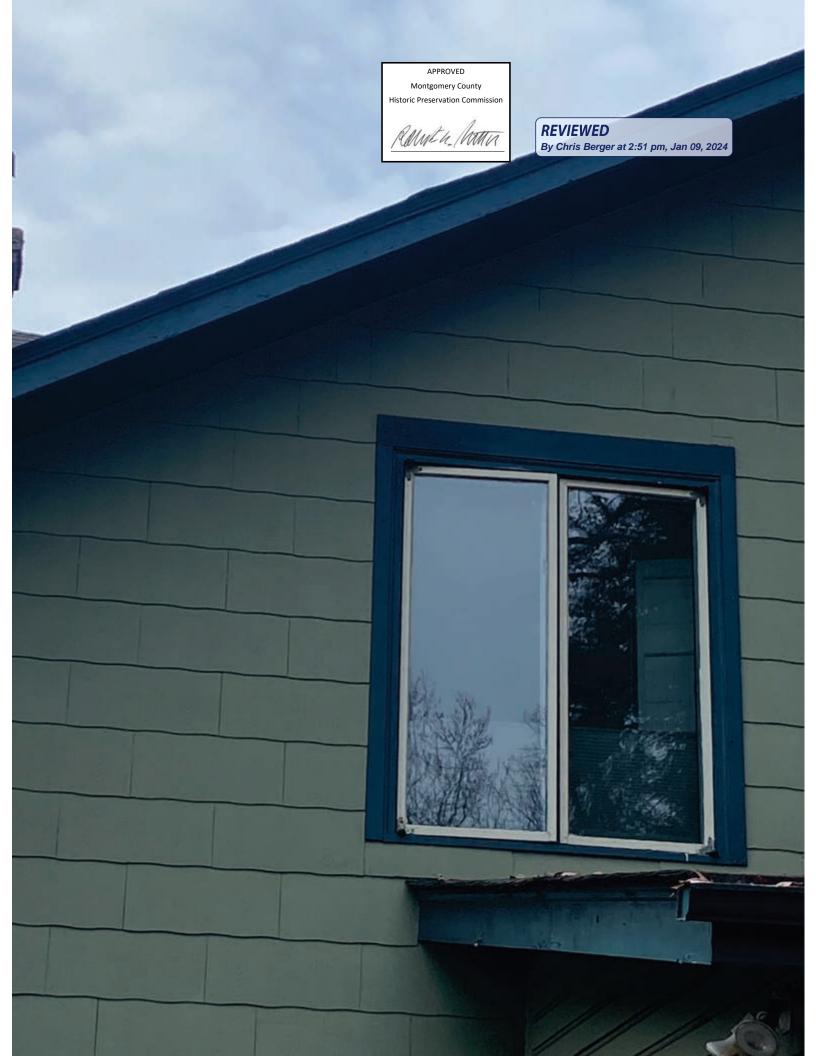
- Custom sizing designed specifically to fit your window opening, with stocking programs available for dealer and lumber yards.
- Crafted with heavy duty extruded aluminum sash and frame, reinforced with frame weatherstripping for enhanced durability and weather resistance.
- Eight standard painted exterior colors, clear anodize, or mill finish options, providing flexibility to match exterior aesthetic and ensuring a maintenance-free and visually appealing finish.
- Comes with a standard fiberglass mesh screen insert and clear annealed single pane glass inserts.

- WHITE











# Options screen options



Standard charcoal fiberglass screen



20% better airflow and optical quality 10% better insect protection



Tear and puncture resistant fiberglass screen

### **GLASS OPTIONS**



No.

UV IBI

Uvalue - 1.04 Uvalue

SHGC - 0.87 SHGC

Visible Transmission:

90% Solar

Transmission:

Uvalue - 0.65 SHGC - 0.76

Visible Transmission: 88%

Solar

Transmission: 73%

### CLEAR

Clear annealed glass (standard on all windows)

### PLEXIGLASS

(can be used in place of tempered)

### OBSCURE

Privacy glass for windows or bedrooms (also available in tempered)

#### TINTED

Lightly tinted glass to reduce glare (available in grey, bronce, and green)

#### 189

UV Protection Glass designed to bounce heat back to the source

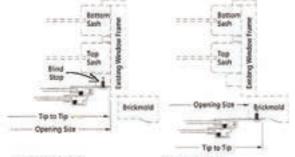
NOTICE: Tempered safety glass is available on all glass options. Tempered glass is required on all single glass panes units over 15 soft.

# HARDWARE

### LATCHES

Upgrade from standard white PVC finger latches and corner keys to die cast metal latches and corner keys.

# MOUNTING AND DIMENSION OPTIONS



#### **Blind Stop Mount**

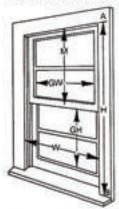
Storm window is mounted to the blind stop of the window. Frame includes 3/4" flange on the two track and 1/2" flange on the three track and pictur@storm for mounting to window.

©2023 Casco, Industries, Inc.

#### Overlap Mount

Storm window is mounted to the exterior brickmold of the window or exterior frame/trim. Frame of storm window includes a 1-1/4" flange for mounting to window to allow for clearance of hardware. Available in two track products only.

# How to measure your window openings:



- Measure the opening width inside the exterior frame casings (W). Check this dimension (W) at the top (head), center (midpoint), and bottom (sill) of the opening. Write down the smallest dimension as your "opening width".
- Measure height (H) from A to B along outside casing. Measure left, center, and right sides of the opening. Write the smallest dimension as "opening height".
- Measure height of top sash from casing (A) to center of meeting rail (M).
- 4. As a check, house window glass size (GH and GW on both sashes) should also be reviewed. Top and bottom glass should be roughly the same size. If not, this is an oriel style window.

When supplying dimensions for your windows, please specify if you are supplying opening size or tip to tip frame dimension for ordering (see mounting and dimension options section on this brochure to verify your mount style and dimension type). Always supply your dimensions in width x height format for accuracy of both your estimate and order.

Sill expanders are accounted for in dimensions provided to Casco. Tip to tip dimensions will include sill expanders at their most compressed dimension. Deducting 1/8" from opening size will get you to tip to tip storm window dimension. A sill expander (7/8") is included with all windows (except picture storm windows) and an optional 1-1/2" sill expander is also available for drop sill and other conditions.

# Also available from Casco Industries:

- Casco Storm/Screen Doors
- Casco Aluminum Porch Enclosure System
- Casco Multi-Brand Casement Replacement Sashes
- Casco Double Hung Replacement Kit (Sash Pack)

Talk to your local dealer to get more information on Casco Industries Storm Products.

Available at:

# STORM WINDOWS



Casco Industries, Inc.

640 Division St., South Elgin, IL 60177 p: (800) 806-6333 | f: (847) 741-5065

### **APPROVED**

Montgomery County
Historic Preservation Commission

Robert L. Mann

1960

Quality Dunding Froducts 5

# REVIEWED

By Chris Berger at 2:59 pm, Jan 09, 2024



Fil	rscupud	STORM	WINDOW	5		
2~0	FLOOR					
	31/4	× 67	1/2			

15T FLOOR (6) 31/4 x 71/2 (2) 18/4 x 71/2

APPROVED Montgomery County Historic Preservation Commission

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**REVIEWED** 

By Chris Berger at 2:51 pm, Jan 09, 2024

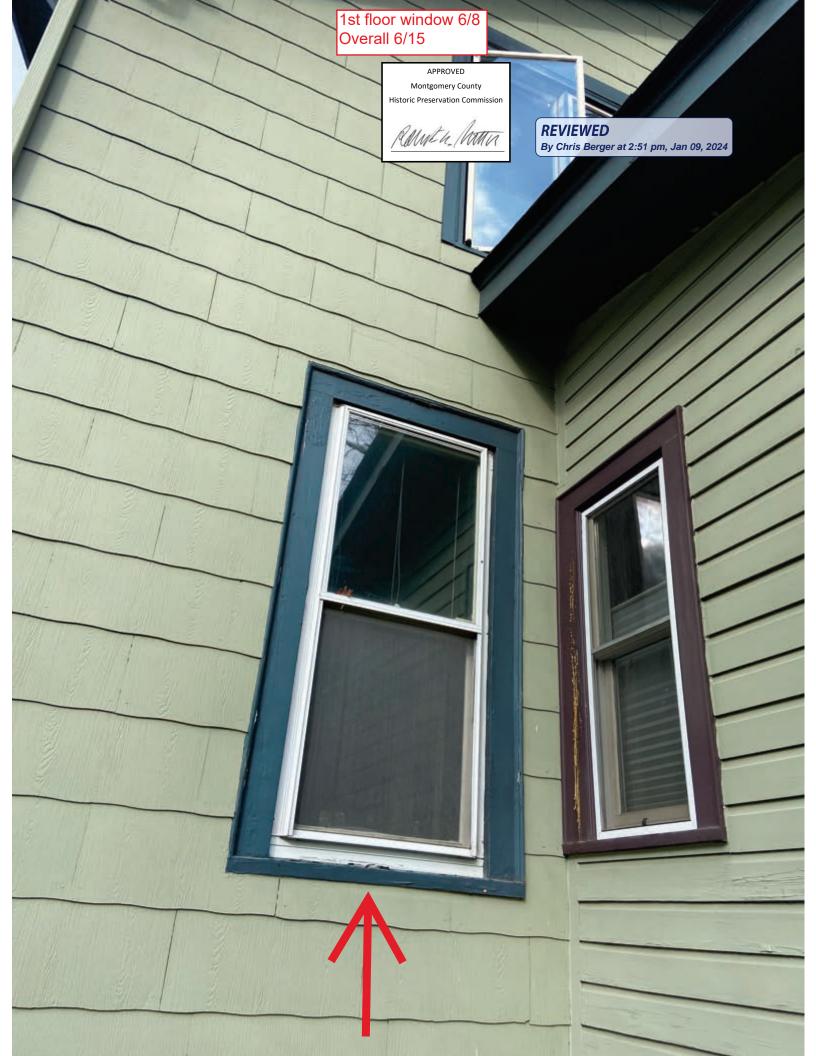




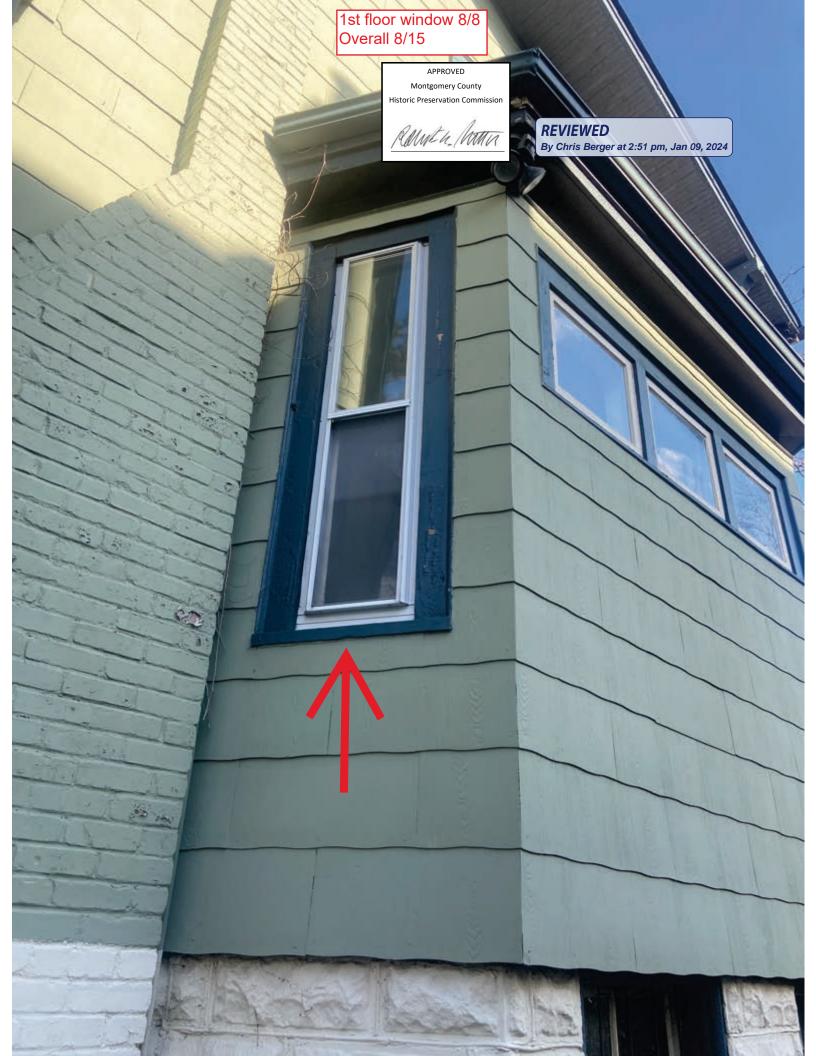


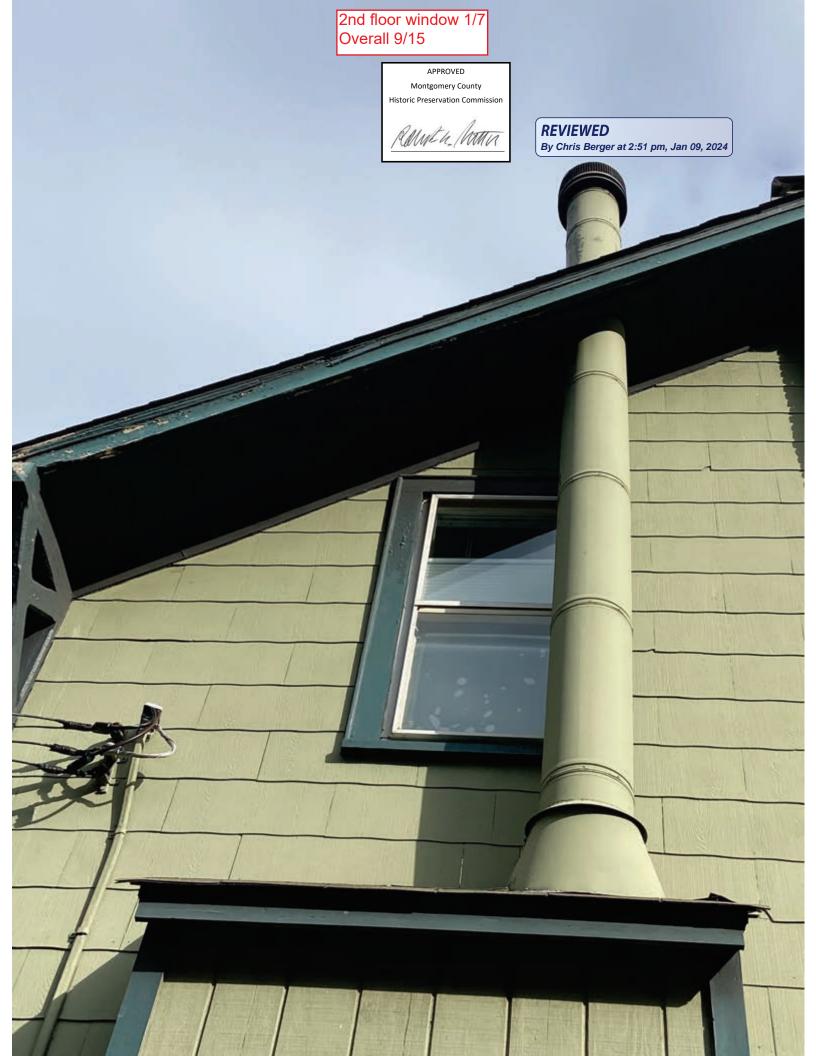


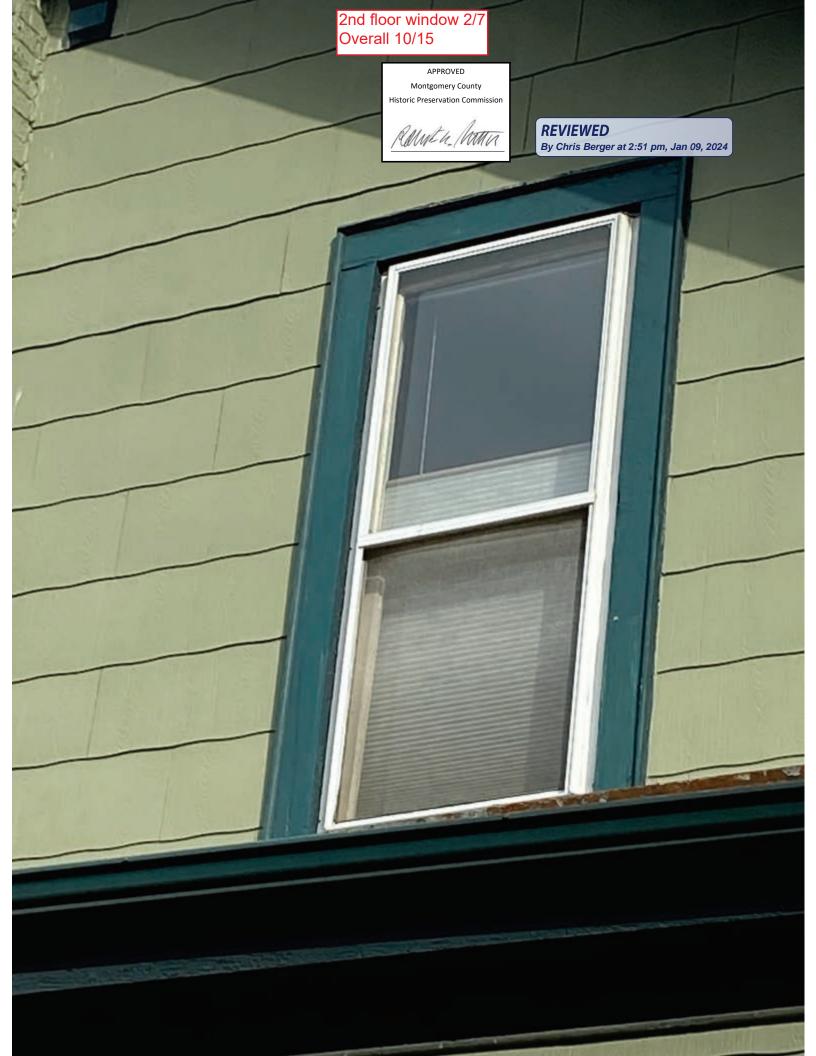


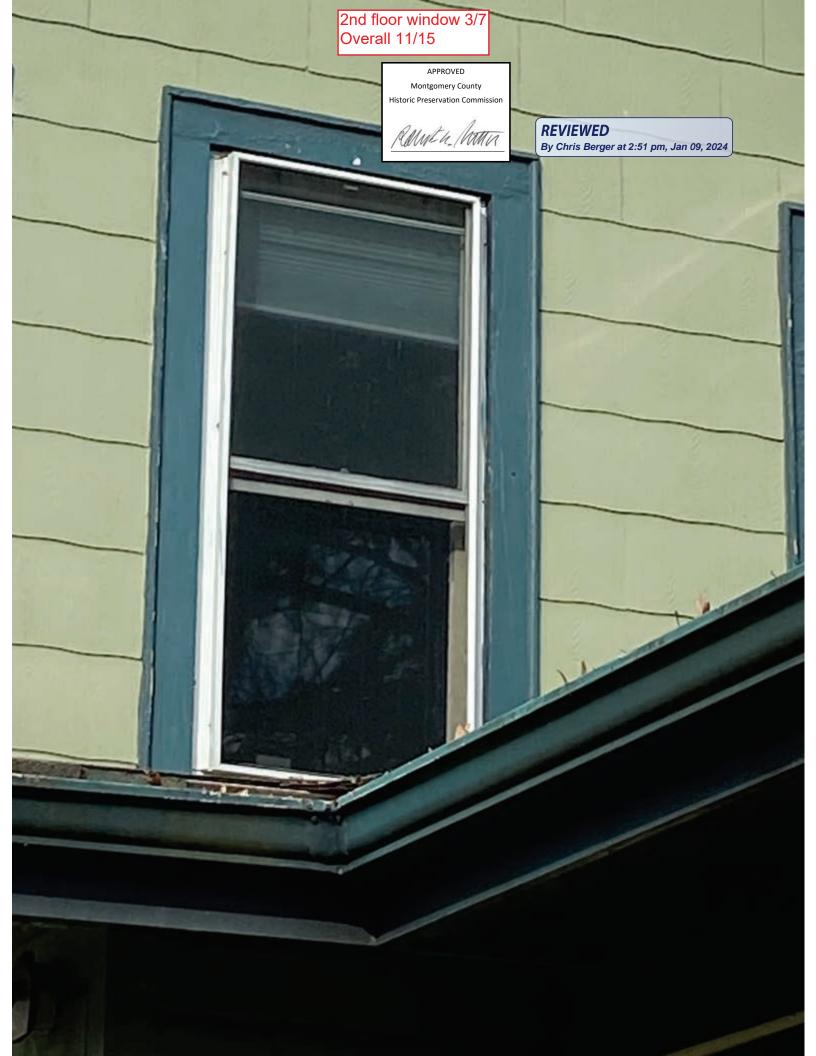




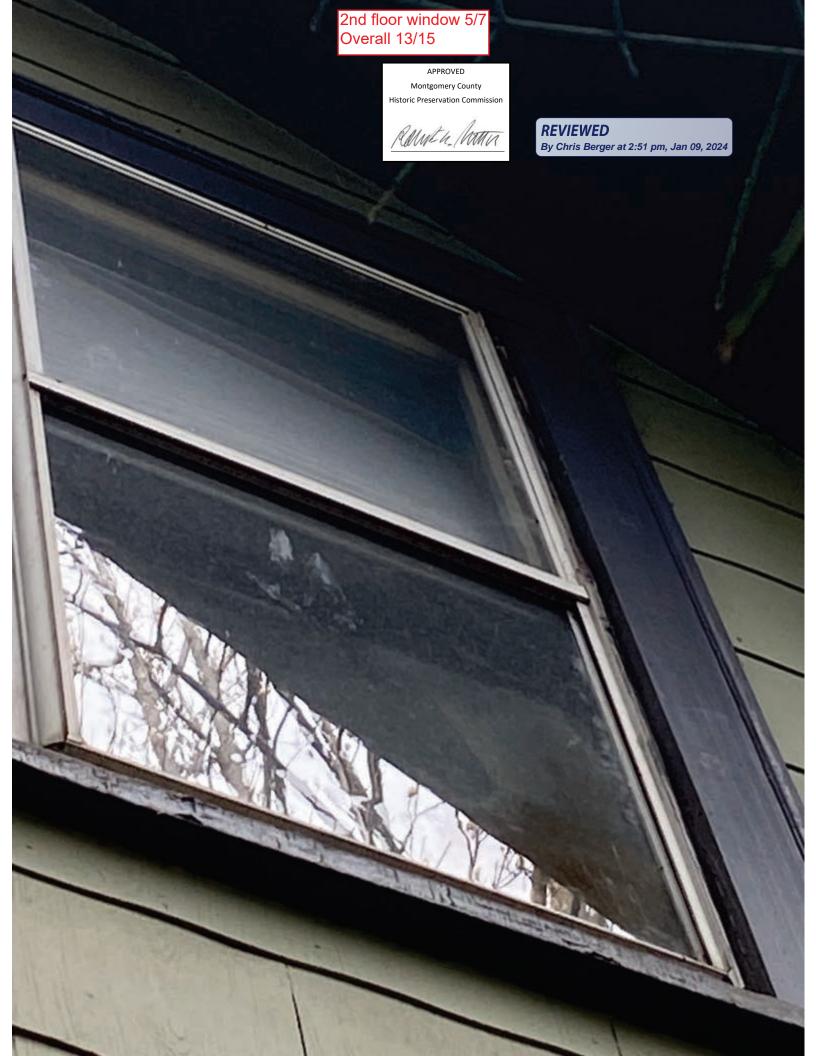














From: Janet Fleischman
To: Berger, Chris

Subject: Re: Janet Fleischman project 7111 Ced Date: Tuesday, January 9, 2024 7:47:32 AM





**REVIEWED**By Chris Berger at 2:51 pm, Jan 09, 2024

**[EXTERNAL EMAIL]** Exercise caution when opening attachments, clicking links, or responding.

Looks ok. Thanks.

On Mon, Jan 8, 2024 at 3:00 PM Berger, Chris < <a href="mailto:Chris.Berger@montgomeryplanning.org">Chris.Berger@montgomeryplanning.org</a> wrote:

Hi, Janet.

Thanks for the photos. I compiled them and numbered them. Let me know if the windows are labeled correctly.

# **Chris Berger, AICP**

**Cultural Resources Planner III** 

Montgomery County Planning Department

2425 Reedie Drive, 13<sup>th</sup> Floor, Wheaton, MD 20902

Chris.Berger@montgomervplanning.org

Office: 301-495-4571

From: Janet Fleischman < <u>janetfleischman4@gmail.com</u>>

Sent: Monday, January 8, 2024 1:59 PM

**To:** Berger, Chris < <u>Chris.Berger@montgomeryplanning.org</u>>

Subject: Re: Janet Fleischman project 7111 Cedar Ave., Takoma Park

**[EXTERNAL EMAIL]** Exercise caution when opening attachments, clicking links, or responding.

Here are the second floor windows:

APPROVED Montgomery County Historic Preservation Commission

Routh houn

REVIEWED

By Chris Berger at 2:51 pm, Jan 09, 2024

On Mon, Jan 8, 2024 at 1:54 PM Janet Fl

Hi Chris,

Attached please find the photos of the windows for the first floor..

I'll send the second floor photos in a separate email.

Let me know if you have any additional questions.

Best,

Janet

First floor:

On Fri, Jan 5, 2024 at 3:21 PM Berger, Chris < <a href="mailto:Chris.Berger@montgomeryplanning.org">Chris.Berger@montgomeryplanning.org</a> wrote:

Hi, Janet.

We had agenda meeting today, and just your storm windows—and not replacement of your casement window—can proceed as a Staff Approval. (The replacement of the casement window would need to go to the Historic Preservation Commission.)

According to Rick Leonard, 8 storm windows will be installed on the 1<sup>st</sup> floor and 7 on the 2<sup>nd</sup> floor (see his measurements attached). Before we can approve your application, we need photos from the outside of all of the windows where the new storm windows will be installed. Can you take exterior photos of each of those 15 windows, number them, and email them to me? I could also come out and photograph the windows but you would then have to mark up my photos. Let me know your preference.

### Chris Berger, AICP

Cultural Resources Planner III

Montgomery County Planning Department

2425 Reedie Drive, 13<sup>th</sup> Floor, Wheaton, MD 20902

Chris.Berger@montgomervplanning.org

Office: 301-495-4571



# **REVIEWED**By Chris Berger at 2:51 pm, Jan 09, 2024

From: Janet Fleischman < <u>janetfleischman4@gmail.com</u>>

Sent: Friday, December 22, 2023 4:54 PM

**To:** Berger, Chris < <u>Chris.Berger@montgomeryplanning.org</u>>

Subject: Re: Janet Fleischman project 7111 Cedar Ave., Takoma Park

**[EXTERNAL EMAIL]** Exercise caution when opening attachments, clicking links, or responding.

Thanks, Chris. Let's proceed with only the replacement of the storm windows and not the replacement of the casement window.

Please keep me posted as this moves forward.

Enjoy the holidays!

Best,

Janet

On Fri, Dec 22, 2023 at 2:23 PM Berger, Chris < Chris.Berger@montgomeryplanning.org > wrote:

Janet,

To proceed with only replacement of the storm windows--and not replacement of the casement window--then please respond to this email stating your intentions, and we will issue the approval shortly after our next internal agenda meeting on January 5.

## **Chris Berger, AICP**

**Cultural Resources Planner III** 

Montgomery County Planning Department

2425 Reedie Drive, 13<sup>th</sup> Floor, Wheaton, MD 20902

Chris.Berger@montgomeryplanning.org

Office: 301.495.4571



## REVIEWED

By Chris Berger at 2:51 pm, Jan 09, 2024

From: Rick Leonard < <u>rickhbr@gmail.com</u>>
Sent: Wednesday, December 20, 2023 5:49 PM

**To:** Berger, Chris < <u>Chris.Berger@montgomeryplanning.org</u>>; Janet Fleischman

<ianetfleischman4@gmail.com>

**Subject:** Janet Fleischman project 7111 Cedar Ave., Takoma Park

**[EXTERNAL EMAIL]** Exercise caution when opening attachments, clicking links, or responding.

Hi Chris,

After speaking on the phone with you earlier, I contacted Casco - the storm window manufacturer. I was told that they don't have a spec. sheet. I did print out a section drawing sheet with frame dimensions and a'Standard Features' sheet. I marked some pertinent info. related to the windows we will be purchasing. I also wrote the sizes and quantities needed for this project on the sheet as you requested.

Please let me know if there is any additional info. that you require.

Thanks,

Rick Leonard, President

HeritageBuilding & Renovation, Inc.

7334 Carroll Ave.

Takoma Park, MD 20912