35/13-02N 12 West Irving Street (Chevy Chase Village Historic Dist.)

# HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:

12 W. Irving Street

Meeting Date:

6/26/02

Applicant:

Michael Fistere

Report Date:

6/19/02

Resource: Chevy Chase Village Historic District

Public Notice:

6/12/02

Review:

**HAWP** 

Tax Credit:

No

Resource Number:

35/13-02N

Staff:

Robin D. Ziek

PROPOSAL:

Alter rear windows as part of kitchen renovation

**RECOMMEND**: Approval with Condtions:

1. The new windows will be simulated true-divided light, with exterior and interior fixed muntin bars to match the original windows. The window pattern will match the existing window pattern of 6/6 for double-hung, or 6-light casement windows (as per Circle 8-9, 13-16).

RESOURCE:

Contributing Resource in Chevy Chase Village Historic District

STYLE:

Tudor Revival

DATE:

1916-1927

This is a 2-1/2 story brick and stucco house with half-timbering. The house has a front block, and a rear ell. The rear ell contains the kitchen on the first floor, and a sleeping porch on the 2<sup>nd</sup> floor which was enclosed many years ago. The bottom half of the house is brick, and the top portion is stucco with the half-timbering. There is an extensive rear deck which also extends along the east side of the house. The rear kitchen area is currently divided into three distinct rooms: the cooking area, a large pantry area, and an eating nook.

# **PROPOSAL**

The applicant proposes to renovate the existing kitchen (see Circle 7 renovation includes removing the interior partition walls to form one large room, and then relocate kitchen appliances and cabinets. The proposal includes alterations to windows in four different areas – on the east, south and west elevations. On the west elevation, two 6-light casement windows will be repositioned further apart, and lengthened to provide additional light by the stove. On the south elevation, the single double-hung window will be widened and shortened to accommodate new counters and the kitchen sink, and the door will be widened and a new French door installed (see Circle  $\{-(2)\}$ ). Also, the existing casement pantry window will be lengthened, and a new double-hung window of a similar width installed. On the east elevation,

the single pair of casement windows will be lengthened, and two additional pairs of casements will be added along the brick wall to provide light for the new eating corner.

In every case, the new work will match the existing, with rebuilt brick sills and matching mortar joints. The new windows will be wood, thermally glazed (see Circle ( ).

# STAFF DISCUSSION

The proposed work involves compatible alterations to the original house. All of the proposed work is at the rear of the house, and is not at all visible from the public right-of-way. The applicant will match the brick work, and match the small-paned window pattern of the original windows. The window specification doesn't actually address true-divided light or simulated true divided light, so staff recommends clarifying that in the Conditions of approval.

# **STAFF RECOMMENDATION**

Staff recommends, with the following Conditions, that the Commission find this proposal consistent with the purposes of Chapter 24A-8(b)2:

The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site, or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter;

and with Secretary of the Interior's Standards for Rehabilitation #6:

Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and, where possible, materials.

# **CONDITIONS:**

1. The new windows will be simulated true-divided light, with exterior and interior fixed muntin bars to match the original windows. The window pattern will match the existing window pattern of 6/6 for double-hung, or 6-light casement windows (as per Circle 8-9, 13-16).

and subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant arrange for a field inspection by calling the DPS Field Services Office at (301) 217-6240 prior to commencement of work and not more than two weeks following completion of work.



HISTORIC PRESERVATION COMMISSION

301/563-3400

DPS -#8 RECEIVED

JUN 0 4 2002

# Division of Casework Management **APPLICATION FOR HISTORIC AREA WORK PERMIT**

	Contact Person: MICHAEL FISTERE
	Daytime Phone No.: 30/ 656-8582
Tax Account No.:	
Name of Property Owner: MICHAEL FISTE	RE Daytime Phone No.: 301 907-3907
	CHEVY CHASE, MD, 20815 Steet Zip Code
Street Number City	Staet Zip Code Phone No.: <u>30 / 984-9484</u>
	Phone No.: <u>307 70 7-77707</u>
Contractor Registration No.:	Daytime Phone No.: 301 - 984-9484
Agent for Owner: 1000 1000 1000 1000	Daytime Phone No.: 207 - 70-7-7707
LOCATION OF BUILDING/PREMISE	
	Street W. IRVING ST.
Town/City: CHEVY CHASE Nearest Cr	oss Street: <u>IRUING + CONN AUE</u> ,
Lot: Block: Subdivision;	
Liber: Folio: Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	
	CHECK ALL APPLICABLE:
☐ Construct ☐ Extend ☐ Alter/Renovate ☐	□ A/C □ Slab □ Room Addition □ Porch □ Deck □ Shed
☐ Move ☐ Install ☐ Wreck/Raze 〔	☐ Solar ☐ Fireplace ☐ Woodburning Stove ☐ Single Family
☐ Revision ☐ Repair ☐ Revocable 〔	Fence/Wall (complete Section 4) Other:
1B. Construction cost estimate: \$ 80 - 100 K	
1C. If this is a revision of a previously approved active permit, see Permit	# N/A,
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEN	D/ADDITIONS
2A. Type of sewage disposal: 01 LWSSC 02 LS	
2B. Type of water supply: 01 ₺ WSSC 02 □ V	Vell 03 □ Other:
DESCRIPTION OF THE PARTY OF THE	
PART THREE: COMPLETE DNLY FOR FENCE/RETAINING WALL	
3A. Heightinches  3B. Indicate whether the fence or retaining wall is to be constructed on a	nne of the following locations:
3B. Indicate whether the fence or retaining wall is to be constructed on a   On party line/property, line	
On party line/property line Entirely of fails of dwift	S on public right of recognision
I hereby certify that I have the authority to make the foregoing application approved by all agencies listed and I hereby acknowledge and accept th	n, that the application is correct, and that the construction will comply with plans is to be a condition for the issuance of this permit.
mliff.	(14/0)
Signature of owner or authorized agent	
Approved: 279278	For Chairperson, Historic Preservation Commission
Disapproved: Signature:	Date:
Application/Permit No.:	Date Filed: 6/4/02 Date Issued:

35/13.02 N



# THE FOLLOWING ITEMS MUST BE COMPLETED AND THE REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION.

# 1. WRITTEN DESCRIPTION OF PROJECT

<b>3</b> .	Description of existing structure(s) and environmental setting, including their historical features and significance:
	Putting in new litchen, -
	adding windows to match existing
	windows + doors - Moving one window to
	V
	other side of wall -
٥.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
	new interior Kitchen - adding new windows & door
	U
	with in sulating properties for a warmer kitchen -

# 2. SITE PLAN

Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include:

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.

# 3. PLANS AND ELEVATIONS

You must submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.

- a. Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.
- b. Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context.

  All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affected by the proposed work is required.

# 4. MATERIALS SPECIFICATIONS

General description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on your design drawings.

# 5. PHOTOGRAPHS

- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties. All labels should be placed on the front of photographs.

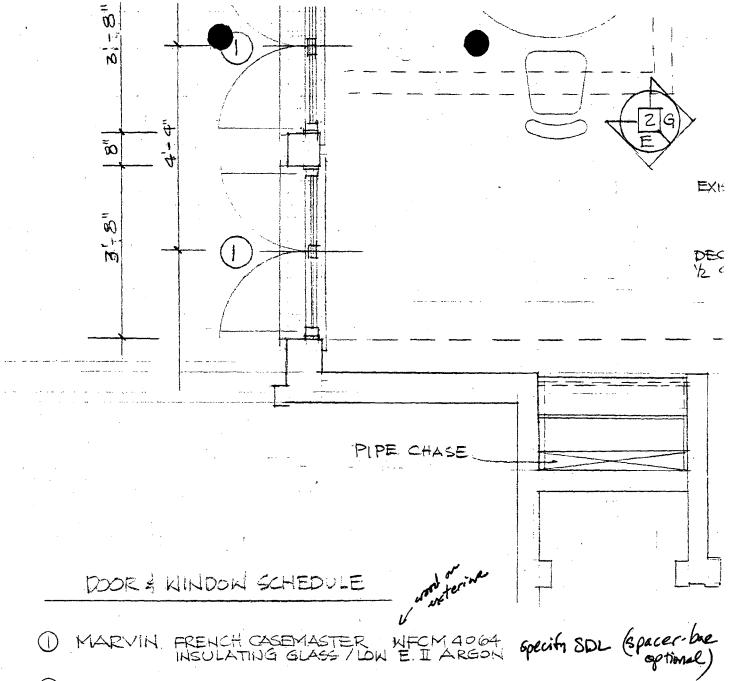
# 6. TREE SURVEY

If you are proposing construction adjacent to or within the dripline of any tree 6" or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

# 7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

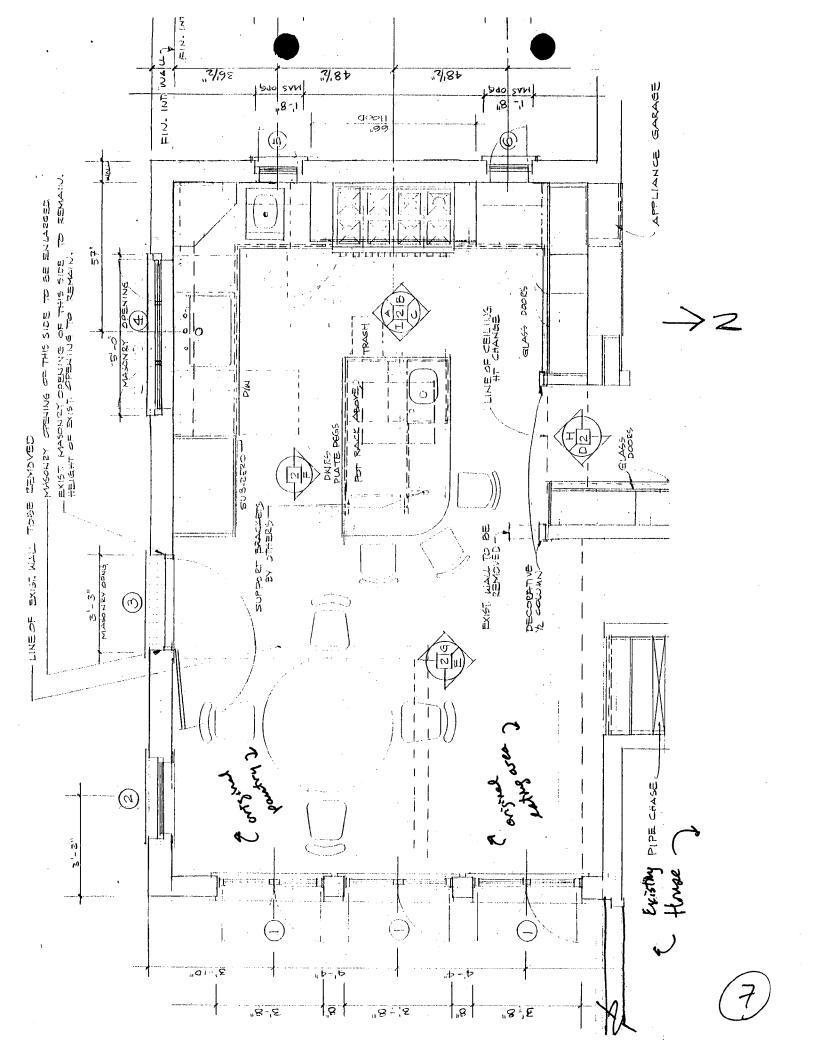
For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. You can obtain this information from the Department of Assessments and Taxation, 51 Monroe Street, Rockville, (301/279-1355).

4



- 2 MARVIN WOOD DOUBLE HUNG WDH 2028 INSULATING GLASS/LOW E. II ARGON
- 3 PELLA ARCHITECT SERIES MASTOPG:35" X 7'- 1/2"

  WOOD FRENCH IN-SMING RIGHT CUSTOM SIZE
  INSULATING GLASS / LOW E ARGON
- 4 MARVIN WOOD CASEMAGTER; 3-WIDE ASSEMBLY
  WCM 1648 WCM 2448(FIXED) WCM 1648
  INSULATING GLASS / LOW E II ARGON
- 6 MARVIN WOOD CASEMASTER WCM 1648
- 6 MARVIN WOOD CASEMASTER WCM 1648



# all work to be do at back of house:

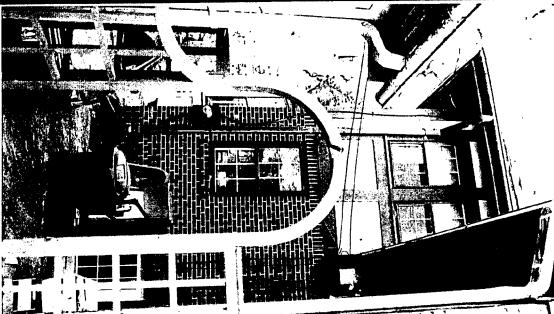


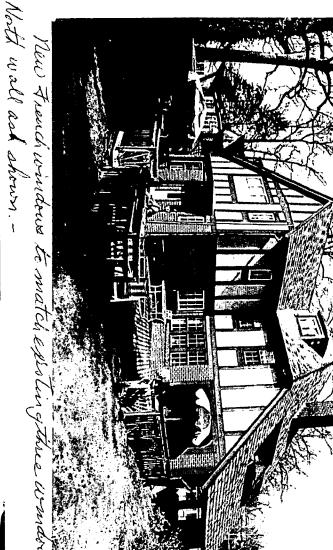
North facing wall + windows not to be changed.



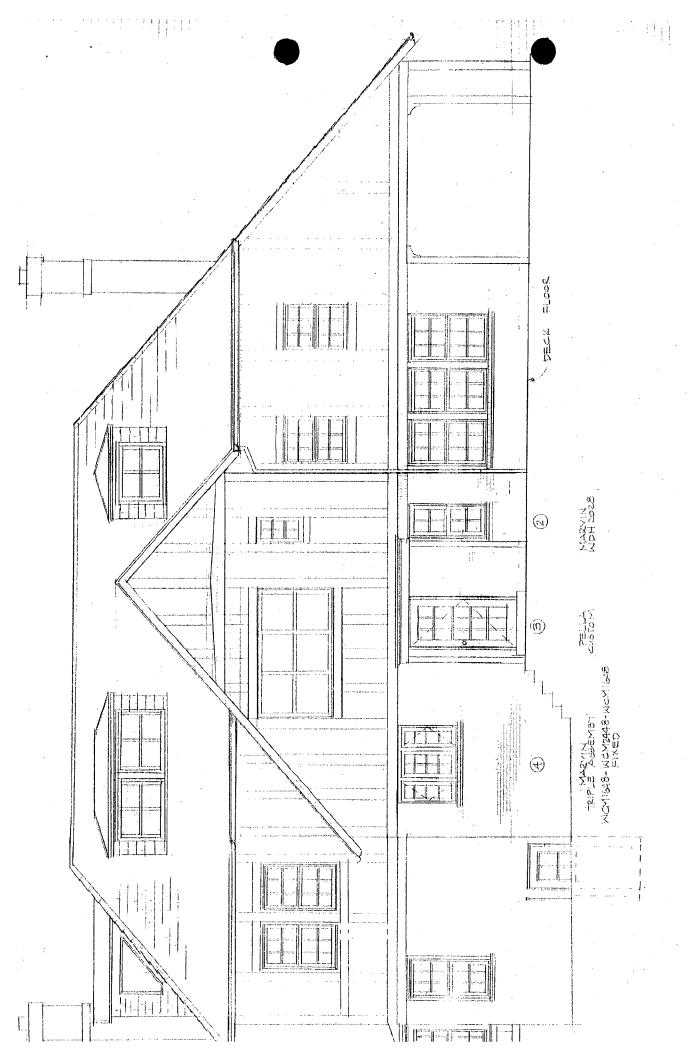
East facing wall to have 2 more french windows to match existing french window shown.







S





Lawe The brick

EAST ELEVATION

use & wall showing specting windows & doer



Southern wull to have new in sulated door or



ALL Work to be dow at back of hours.





Made for you.

# WOOD FRENCH CASEMASTER

# **UNIT FEATURES**

Frame:
• Pine wood interior and exterior
• 4 9/16" (116) Frame width: 4 9/16" (116)
Frame thickness: 1 3/16" (30)
Subsill thickness: 15/16" (24)

# Sash:

Interior: Pine wood interior and exterior

Sash thickness: 1 3/4" (44) Stile sash width: 1 29/32" (48)

Top and bottom sash rail width: 25/16" (59)

Center astragal moves with sash to create clear opening

Interior and exterior finish:

• Bare or primed interior or exterior

Operating Hardware:

Operating Hardware: Roto-gear with zinc base, steel drive and gear arms with an ABS operator cover
 Handles: Die-cast zinc crank handle, optional circle or flip handle available. Color: Bronze, White or Plated Brass

Locks: Lever, one handle to operate multi-point lock system.

Weatherstripping:

Frame weather stripped on four sides with flexible gasket. Sash weather stripped on four sides with combination bulb and leaf type. Color: Beige

Jamb\_Extensions;

Interior pine wood extensions available for various wall thickness factory applied, finish to match interior

Insect Screens:

Aluminum screen: Full screen standard, Bronze or White frame surround

Screen mesh: 18 by 16 Charcoal fiberglass, optional screen mesh: Charcoal aluminum wire, Black aluminum wire, Bright aluminum wire, Bright Bronze aluminum wire

Removable Interior Grilles:

• Bar: Pine wood, 3/4" (19) or 1 1/8" (29) wide bars

• Pattern: Rectangular, custom lite layouts available, contact your Marvin representative

Simulated Divided Lite (SDL):

• Interior / Exterior bars: Pine wood, 7/8" (22) or 1 1/8" (29) wide bars

• Optional aluminum spacer bars (between glass panes)

• Pattern: Rectangular, custom lite layouts available, contact your Marvin representative

• Installation method: Factory applied with acrylic foam tape

for narrow muntin bos to must be siginal.

Authentic Divided Lite (ADL):

Bar: Interior and exterior pine wood, single glazed 7/8" (22) wide bars, Insulated glass 1 11/16" (43) wide bars, finish to match exterior

Pattern: Rectangular, custom lite layouts available, contact your Marvin representative

Glass and Glazing:

 Glazing method: Insulated or single glazed, single glazed with energy panel. Insulated glass hermetically seeled
 Glazing seal: Silicon glazed
 Glazing type: Clear glass, optional glass types: Low E II with argon, Laminated, Tempered, Obscure, Bronze tint, Gray tint, and Reflective Bronze

Insulated glass will be altitude adjusted for higher elevations, argon gas not included

Accessories:

installation brackets: 6 3/8" (162), 9 3/8" (238), or 15 3/8" (390)
 Masonry brackets: 6" (152) or 10" (254)

Wood exterior mouldings: Brick mould casing, Flat casing, Stucco Casing, Mullion cover

Note:
For product specifications please refer to the CSI 3-part Product Specifications, contact your Marvin representative. Values shown in parenthesis represent metric equivalents



### Made for you."

# WOOD CASEMASTER

# **UNIT FEATURES**

Frame:
• Pine wood Interior and exterior
• Frame width: 4 9/16" (116)
• Frame thickness: 1 3/16" (30 mm)

### Sash:

Interior: Pine wood interior and exterior

Sash thickness: 1 3/4" (44 mm)
Operating/Stationary stile width: 1 29/32" (48)
Picture stile width: 1 29/32" (48)

Operating/Stationary rail width: 2 5/16" (59)
Picture rall width: 2 5/16" (59)

# Interior and exterior finish:

· Bare or primed interior or exterior

### Operating Hardware:

Operating Hardware: Roto-gear with zinc base, steel drive and gear arms with an ABS operator cover
 Handles: Die-cast zinc crank handle, optional circle or flip handle available. Color: Bronze, White or Plated Brass

· Locks: One concealed lock on units smaller than series 32 height, two concealed sequential locks on units series 32 height and taller

Weatherstripping

• Dual bulb and leaf weather strip at frame and sash. Color: Beige

### Jamb Extensions:

Interior pine wood extensions available for various wall thickness factory applied, finish to match interior

· Aluminum screen: Full screen standard, Bronze or White frame surround

 Screen mesh: 18 by 16 Charcoal fiberglass, optional screen mesh: Charcoal aluminum wire, Black aluminum wire, Bright aluminum wire, Bright Bronze aluminum wire

Removable Interior Grilles:

• Bar: Pine wood, 3/4" (19) or 1 1/8" (29) wide bars

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- Glazing method: insulated or single glazed, single glazed with energy panel. Insulated glass hermetically sealed

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 Glazing type: Clear glass, optional glass types: Low E II with argon, Laminated, Tempered, Obscure, Bronze tint, Gray tint, and Reflective Bronze

Insulated glass will be altitude adjusted for higher elevations, argon gas not included

# Accessories

Installation brackets: 6 3/8" (162), 9 3/6" (238), or 15 3/6" (390)

Masonry brackets: 6" (152) or 10" (254)

Aluminum drip cap: Color: Bahama Brown, Bronze, Evergreen, Pebble gray, White. Drip cap not designed to replace proper flashing.

Wood exterior mouldings: Brick Mould Casing, Flat casing, Mullion cover

Remote sash operators: 60" (1524), 96" (2438), 132" (3353) Pole crank operator

Power drive (Electric operator). Motorized system shall replace are the control and locks. automation systems (e.g. Honeywell Totalhome System), kit includes Motor drive, Transformer, Motor control and locks

For product specifications please refer to the CSI 3-Part Product Specifications, contact your Marvin representative. Values shown in parenthesis represent metric equivalents.





# **Architectural Division**

Fax Transmittal

P.O. Box 100 Highway 11 Warroad, MN 56763

Telephone: 218-386-1430 Telecopy: 218-386-4209

Date: 6/18/2002

Faxed To:	Robin Zlek	
Fax Number:	301 563 3412	
Number of Pages:	(Including Transmittal Page )	* **···
From:	Tim McKinnon AEC Technician	

# **NOTICE - CONFIDENTIAL INFORMATION**

The information in this communication is privileged and strictly confidential. It is intended solely for the use of the individual or entity named above. If the reader of this message is not the intended recipient, or the employee or agent of the intended recipient, please notify the sender immediately and then delete this communication from all data storage devices and destroy all hard copies. Any unauthorized dissemination, distribution, copying or other use of the information contained in this communication is strictly prohibited.

Message:

Robin: Here are the features for the wood french casemaster and wood casemaster. Please contact me with any questions you may have.

Thank-you.

MARVIN: 4

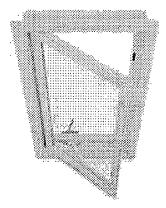
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About Marvin | Dream | Products | Learn | Where to Buy | Resources

custom capabilities | windows | doors | options | ratings | maintenance | installation instructi

# CASEMASTER

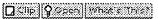




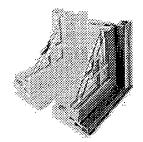
### <u>sizes and specs</u>

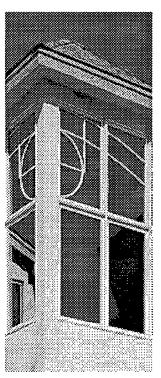
# FEATURES

- \* 4-9/16" (116 mm) jambs
- \* All wood brick mould casing
- Bare wood interior
- Bronze crank handle
- \* Clear, one-lite insulating glass
- Screen with bronze surround
- Sequential multipoint lock with bronze lever
- Vinyl nailing fin with drip cap (clad products only)



It's not often that you run across a seamless mix of aesthetics and engineering. But the Marvin Casemaster is exactly that - a wood or clad wood window that solidly seals out wind, rain and snow. Smooth, clean millwork defines the interior surfaces. At the same time, the Casemaster incorporates sleek engineering, from the sequential locking system through the sophisticated roto gear mechanism.







gallery items residentian window study basics request a

OPHONS



THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION Office of the Chairman, Montgomery County Planning Board

July 16, 2002

# **MEMORANDUM**

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		-

Robert Hubbard, Director

Department of Permitting Services

FROM:

Gwen Wright, Coordinator Historic Preservation

SUBJECT:

Historic Area Work Permit 35/13-02N

#279278

The Montgomery County Historic Preservation Commission has reviewed the attached application for a Historic Area Work Permit. This application was:

Approved Approved with Condition	Approved	Denied	<u>X</u>	Approved with Condition
----------------------------------	----------	--------	----------	-------------------------

1. The new windows will be simulated true-divided light, with exterior and interior fixed muntin bars to match the original windows. The window pattern will match the existing window pattern of 6/6 for double-hung, or 6-light casement windows (as per Circle 8-9. 13-16).

and subject to the general conditions that 1) HPC Staff will review and stamp the construction drawings prior to the applicant's applying for a building permit with DPS; and 2) after issuance of Montgomery County Department of Permitting Services (DPS) permit, applicant to arrange for a field inspection by calling the DPS Field Services Office at (301) 217-6240 prior to commencement of work and not more than two weeks following completion of work.

# THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE APPROVED HISTORIC AREA WORK PERMIT (HAWP).

Applicant:

Michael Fistere

12 W. Irving Street

Chevy Chase, MD 20815

RE: Chevy Chase Village Historic District



RETURN TO:

DEPARTMENT OF PERMITTING SERVICES
255 ROCKVILLE PIKE. 2nd FLOOR, ROCKVILLE, MD 20850

HISTORIC PRESERVATION COMMISSION 301/563-3400

RECEIVED

JUN 0 4 2002

# APPLICATION FOR Casework Management HISTORIC AREA WORK PERMIT

	Contact Person: ///CHAEL / /S/ECE
	Daytime Phone No.: 30/ 656-8582
Tax Account No.:	
Name of Property Owner: MICHAEL FISTERE	Daytime Phone No.: 30/ 907-3907
Address: 12 W, IRVING ST, C, Street Number  Contractor: TACK ROSEN KITCHEN	
Contractor: JACK ROSEN KITCHEN	Phone No.: <u>30 / 984-9484</u>
Contractor Registration No.:	
Agent for Owner: <u>MICO BARSKY</u>	Daytime Phone No.: 30/-984-9484
LOCATION OF BUILDING/PREMISE	
House Number: 12 Street	W. IRVING ST.
Town/City: CHEVY CHASE Nearest Cross Street:	IRVING + CONN AUE.
Lot: Block: Subdivision:	
Liber: Folio: Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHECK ALL AF	PPLICABLE:
	Slab Room Addition Porch Deck Shed
	Fireplace
<del>-</del>	II (complete Section 4) Uther:
1B. Construction cost estimate: \$ 80 - 100 K	
1C. If this is a revision of a previously approved active permit, see Permit #	V/A,
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITION	<u>ns</u>
2A. Type of sewage disposal: 01 ☑ WSSC 02 ☐ Septic	03
2B. Type of water supply: 01 ☑ WSSC 02 ☐ Well	03
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
<ul> <li>3A. Height feet inches</li> <li>3B. Indicate whether the fence or retaining wall is to be constructed on one of the following the follo</li></ul>	lowing locations:
38. Indicate whether the fence or retaining wall is to be constructed on one of the following the following contracted on one of the following contracted one of the following contracted on one of the following contracted on one of the following contracted on on	□ On public right of way/easement
On party line/property-line	C on passe ngm of mapped and mapp
I hereby certify that I have the authority to make the foregoing application, that the ap approved by all agencies listed and I hereby acknowledge and accept this to be a co	plication is correct, and that the construction will comply with plans ndition for the issuance of this permit.
M. 1 (7+	(14/0)
Signature of owner or authorized agent	
1 22222	<del> </del>
Approved:For Chairpe	rsup Historic Preservation Commission
Disapproved: Signature:	Date:
Application/Permit No: Date File	Date Issued:

**SEE REVERSE SIDE FOR INSTRUCTIONS** 

# 1. WRITTEN DESCRIPTION OF PROJECT

<i>1</i>	utting in new Kitchen, -
· .	
a	dding windows to match existing
win	dows + doors - Moving one window to
other	side of wall -
72.	
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- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
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# 6. TREE SURVEY

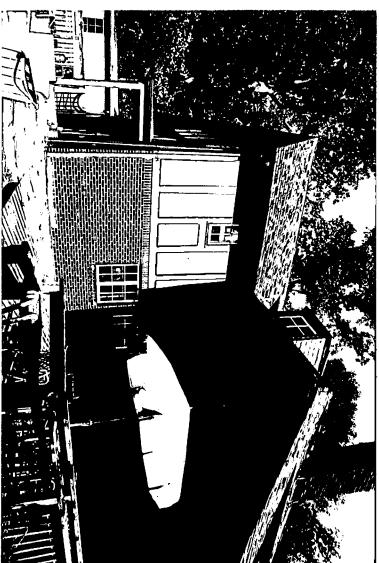
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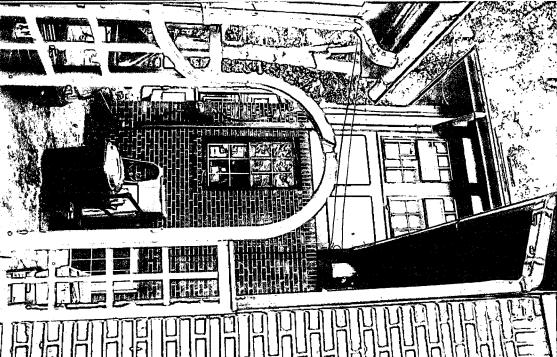


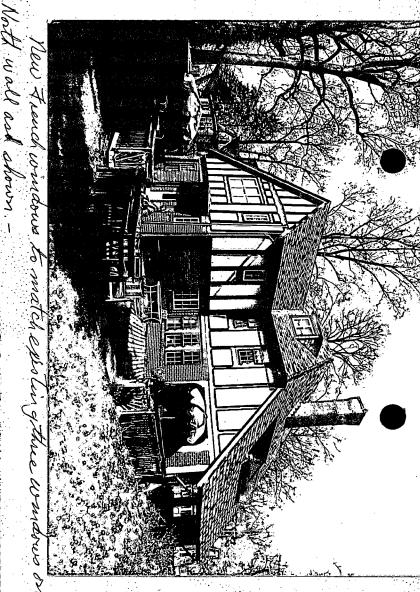
North facing wall + windows not to be changed.



to match shipting & acem K nench window Kavo N more shown. win

all work to be done at back of house.





West wall . - I new inserlated window



8



west wall showing exect

MICHAELS COURIER

CONFIDENTIAL AND EXEMPT FROM DISCLOSURE UNDER

BUY - SERVICED - SELL Mike Fistere (301) 907-3907 / mfistere@emis.com

To: Robin Ziek	DATE: June 10 02
COMPANY: HISTORICAL PERMIT SER.	
PAX 1: 30/ 563-34/2	TEL: 30/ 656-8582
TROM: MICHOSI FISTERE	
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