15

June 20, 2002

#### **MEMORANDUM**

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Robert Hubbard, Director

Department of Permitting Services

FROM:

Gwen Wright, Coordinator

Historic Preservation

SUBJECT:

Historic Area Work Permit 37/3-02Q

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

Approved	Denied	X	Approved with Conditions:
 1 Ippi 0 tou	2000		Tappioted with Conditions.

- 1. All the replacement windows will be wood or aluminum-clad wood windows.
- 2. The basement windows will match the existing 6-light casement windows.
- 3. The three windows on the room over the garage may be 1/1 or 4/1 double-hung; or 6-light casement windows, at the applicant's discretion.

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:

John and Hilda Baker

7133 Sycamore Avenue Takoma Park, MD 20912







## HISTORIC PRESERVATION COMMISSION 301/563-3400

# APPLICATION FOR HISTORIC AREA WORK PERMIT

				Contact Person:	
				Daytime Phone No.:	
Tax Account No.:				<u> </u>	
					101-270-1251
Address: <b>2/33</b>	Syca n Street Number	MORE AVE	TAKOMA	PARK MD	209/2 Zip Code
Contractor:	Karol Nasan.	and the state of t	# 1 × 1	Phone No.:	<u> </u>
Contractor Registration	on No.:	American Street			
Agent for Owner:	event are to them.		1. 1	Daytime Phone No.:	a
LOCATION OF BUI	LDING/PREM	ISE			
		<del></del>	Street:	SUCAMO	RE AVE
					ET HIGHWAY
Liber:	Folio:	Parc	el:		
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1A. CHECK ALL APP	,	C HOIS AISD OSE	CHECK ALL	APPLICABLE:	
☐ Construct		☐ Alter/Renovate			tion ☐ Porch ☐ Deck ☐ Shed
☐ Move	٠.	☐ Wreck/Raze		∃ Fireplace ☐ Woodburnir	
_					Other: STORM WIND
☐ Revision	•			0	TIAL SASH REPLACED
			. :		
1C. If this is a revision	on of a previous	ly approved active permit	t, see Permit #		
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2A. Type of sewage	e disposal:	01 🗆 WSSC	02 🗆 Septic	03 🗆 Other:	
2B. Type of water s	supply:	01 🗆 WSSC	02 🗆 Well	03 🗆 Other:	
PART THREE: COI	MPLETE ONLY	FOR FENCE/RETAINI	NG WALL		
3A. Height	feet	inches	_		
		•	nstructed on one of the fo	ollowing locations:	•
On party lin	e/property line	Entirely of	n land of owner	☐ On public right of way	/eesement
				pplication is correct, and tha ondition for the issuance of t	t the construction will comply with plans his permit.
2/ > .	· 	A .			E
Hilda		vner or authorized agent			Date Date
Approved:	milh Co	nditions	Fer Chair	erson, Historic Preservation	Commission
Disapproved:		Signature:	11.		Date: 6/12/02
Application/Permit N	1.		te Fi	lad.	Date Issued:

**SEE REVERSE SIDE FOR INSTRUCTIONS** 

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

1.

2.

3.

5.

W	RITTEN DESCRIPTION OF PROJECT
a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
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٥.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
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	window destroyed 20 years ago
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	Acceptance of the second of th
SI	<u>TEPLAN</u>
Sit	e and environmental setting, drawn to scale. You may use your plat. Your site plan must include:
<b>a</b> .	the scale, north arrow, and date;
b.	dimensions of all existing and proposed structures; and
C.	Site leatures Sucit as waikways, unveways, leitices, puros, succinis, trash umitpacers, mechanical equipment, and languaging.
PI	ANS AND ELEVATIONS
Ϋ́ο	u 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.
M	ATERIALS SPECIFICATIONS
	eneral description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on you sign drawings.
P	HOTOGRAPHS
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 of the front of photographs.
IJ	REE SURVEY
H	yes 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

#### -7. ADDRESSES OF AGJACENT AND CONFRONTING PROPERTY OWNERS

must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

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).

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## **HISTORIC PRESERVATION COMMISSION STAFF REPORT**

Address:

7133 Sycamore Avenue

Meeting Date:

6/12/02

Applicant:

John and Hilda Baker

Report Date:

6/5/02

Resource:

Takoma Park Historic District

Public Notice:

5/29/02

Review:

HAWP

Tax Credit:

Yes

Resource Number:

#37/3-02Q

Staff:

Robin D. Ziek

PROPOSAL:

Replace missing sash; Install several storm windows; replace three windows

above garage; replace two basement sash.

**RECOMMEND**: Approval with Conditions:

1. All the replacement windows will be wood or aluminum-clad wood windows.

2. The basement windows will match the existing 6-light casement windows.

3. The three windows on the room over the garage may be 1/1 or 4/1 double-hung; or 6-light casement windows, at the applicant's discretion.

RESOURCE:

Contributing

STYLE:

Bungalow

DATE:

1920s

The subject property is a 1-1/2 story frame structure located in Takoma Junction. This corner house is quite close to East-West Highway, with a setback of approximately 3' from the public sidewalk, and traffic noise is considerable. The windows are 1/1 light, and there are storm windows in only a few locations. Approximately 20 years ago, the applicant removed the sash from the three small windows at the rear bedroom over the garage. Due to a faulty installation, moisture damage has rotted out the sill and has to be repaired.

## **PROPOSAL**

The applicant proposes to do the following:

- 1) Remove the existing storm windows at the back room over the garage, and repair the wood sills, and install replacement sash. They would be thermally glazed, and no storm window would be required.
- 2) Replace two basement windows with similar thermally-glazed sash due to poor condition and location adjacent to grade.

3) Install storm windows on the 10 remaining windows facing East-West Highway.

The applicant will also undertake necessary repairs and maintenance work at this time, including some painting, and reglazing as required.

## STAFF DISCUSSION

All of the above work and the maintenance work would qualify for our tax program, as well as for the state tax credit program. The work at the rear of the house is compatible with the Takoma Park Guidelines for a Contributing Resource in the Takoma Park Historic District. The room above the garage at the rear of the house is a later addition to the house, and was built sometime after 1931 and before 1951 when the applicant purchased the property (see attached Sanborn maps). The installation of thermally-glazed replacement windows is appropriate, and staff feels that these replacement windows could be either wood, or aluminum-clad wood windows. This applies to the two basement windows as well, due to a combination of poor condition and proximity to grade. The applicant will retain all of the original wood windows in the remainder of the house, and will use storm windows to achieve the energy efficiency and sound protection which is desired.

## 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.

And with the Guidelines for the Takoma Park Historic District:

The design review should emphasize the importance of the resource to the over-all streetscape, and its compatibility with existing patterns;

All exterior alterations... should preserve the predominant architectural features of the resource...

### **CONDITIONS:**

- 1. All the replacement windows will be wood or aluminum-clad wood windows.
- 2. The basement windows will match the existing 6-light casement windows.

3. The three windows on the room over the garage may be 1/1 or 4/1 double-hung; or 6-light casement windows, at the applicant's discretion.

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.



RETURN TO:

DEPARTMEN: UF PERMITTING SERVICES 255 ROCKVILLE PIKE, 2nd FLOOR, ROCKVILLE, MD 20850 240/777-6370



DPS-#

## HISTORIC PRESERVATION COMMISSION 301/563-3400

# APPLICATION FOR HISTORIC AREA WORK PERMIT

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<u>WR</u>	VILLE CARREST CONTROL OF PROJECT	
a.	Description of existing structure(s) and environmental setting, including their historical features and significance:	
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b.	dimensions of all existing and proposed structures; and	
 C.	s site features such as walkways, driveways, fences, ponds, streams, trash dumosters, mechanical equipment, and landscaping.	ş
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Rockville, (301/279-1355).

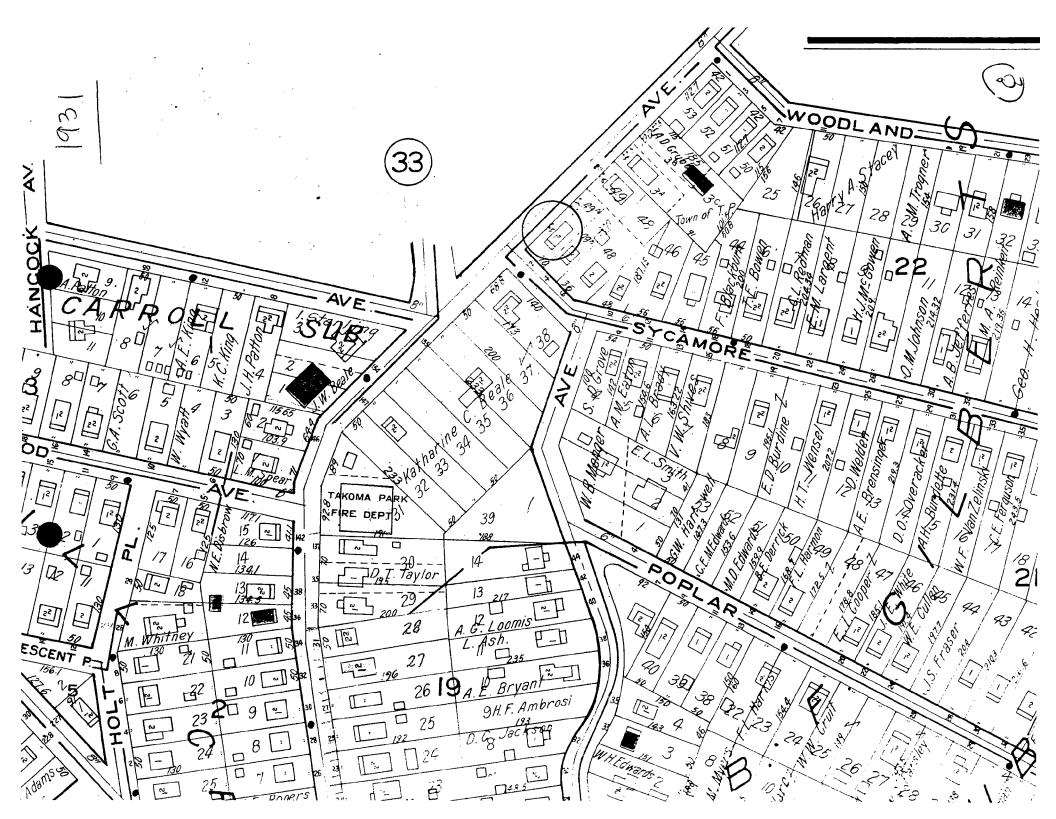
For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly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

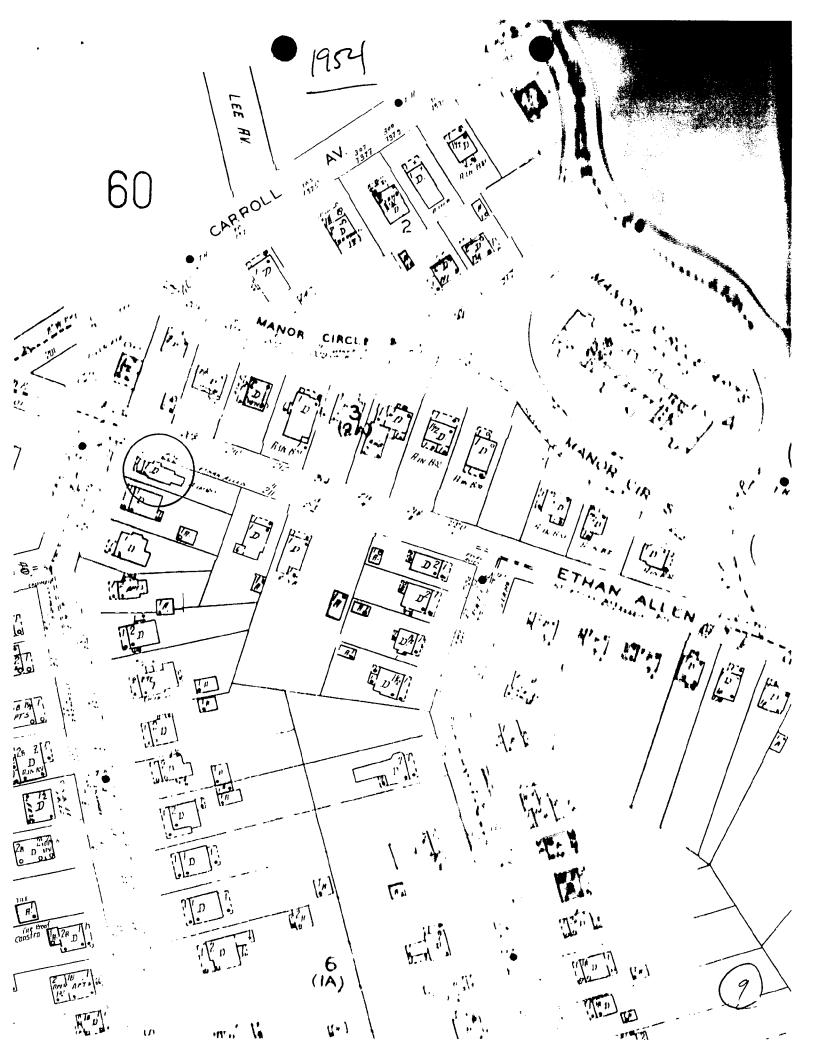
## HAWP APPLICATION: MAILING ADDRESSES FOR NOTICING [Owner, Owner's Agent, Adjacent and Confronting Property Owners] Owner's mailing address Owner's Agent's mailing address HIHA D. BAKER 7133 Sycamore AVE. TAKOMA PARK, MD. 20912 Adjacent and confronting Property Owners mailing addresses MATT SALOMON 7131 SYCAMORE AVE. TAKOMA PARK, MD 20912 Susan Robb 203 Menor Circle T.P. John + 6. Kidder 211 Elhan Allen Ave. T.P.















#### Find a Service Dealer Results

T W PERRY #144800 8519 CONNECTICUT AVE CHEVY CHASE, MD 20815 Phone: 301-652-2600 Fax: 301-657-9135 View Map

QUALITY WINDOW & DOOR INC 5200 SUNNYSIDE AVE BELTSVILLE, MD 20705 Phone: 301-595-9555

Fax: 301-595-9559

Distance: 4 miles

BONNIE@QUALITYWINDOWANDDOORINC.COM

View Map Distance: 6 miles

OPUS SASH AND DOOR LLC 6025 FARRINGTON AVE ALEXANDRIA, VA 22304 Phone: 703-263-2656 Fax: 703-263-2725 View Map

Distance: 13 miles

Copyright ©2000 Weather Shield Mfg., Inc.

# ASTRAL 3-TRACK STORM WINDOW

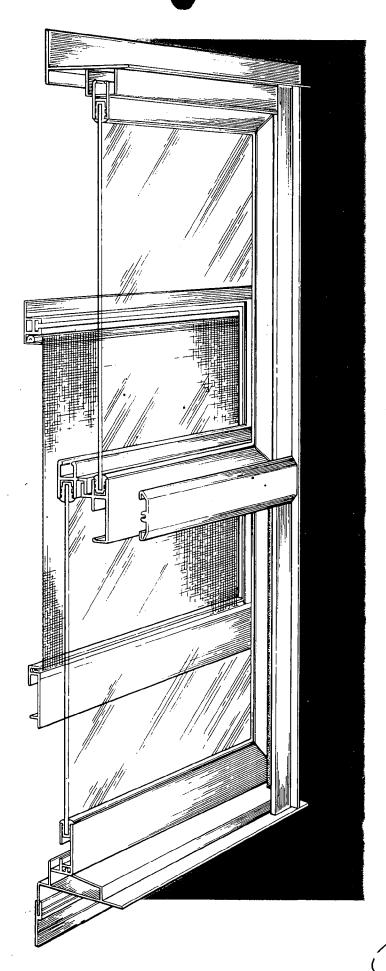
# Design offers energy efficient features that ensure top performance!

- Pocketed head for maximum tightness with weather stripping.
- Triple weather stripping in master frame provides a solid barrier against air, water, dust, and noise for super energy efficiency.
- Heavy tie bar across center of window provides extra rigidity and strength to insure proper installation and long-term durability and ease of operation.
- Wrap-around vinyl "marine" glazing for maximum impact resistance and weather-tightness. Ease of glass repair.
- Glass inserts extra deep interlock at meeting rail—the more wind pressure the tighter they get.
- Insert corners fastened with removable screws for easy reglazing.
- Butt corners light and air-tight, more secure than miter joints.
- Ease of operation unique tilt design makes removal of sash simple and safe.

# **ASTR4L**

windows—designed for the energy needs of the 80's

Distributed By
J. W. HOFFMAN CO., INC.
KENSINGTON, MD 20895
Phone 946-4100



The Astral Aluminum Combination 3-Track Storm Window has been designed for the energy needs of the 80's. They are a profitable way to invest in energy savings immediately and continue saving for years. They provide draft free comfort with a return in fuel savings. THE ASTRAL HAS PROVEN TO BE A LEADER IN ITS FIELD.

This rugged durable window is available in 12 attractive colors, which are Electrostatic Polyester Powder Coated, to match aluminum siding.

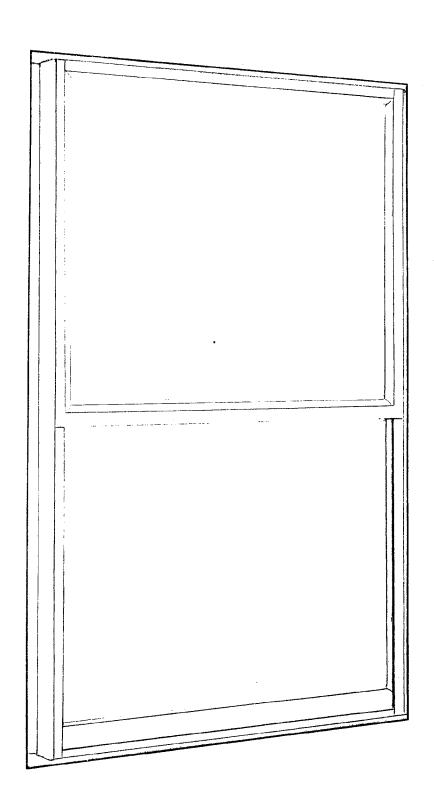
Sides and top masterframe members are extra heavy to offer maximum strength and rigidity.

Glass inserts are marine type glazed to lessen glass breakage and provide thorough sealing against water leakage.

Glass inserts have continuous extruded tongue and groove interlocks to prevent air infiltration. Release bolts are extended for easy access. Glass is American made for maximum strength with minimum wave distortions.

Hollow sill contains an adjustable expander to seal and seat under all conditions.

Hollow screen insert is completely weather/ stripped to seal against all insect penetration. Masterframe is triple weather/stripped to offer the tightest possible wind seal.



## GILL ALUMINUM PROD. CORP.

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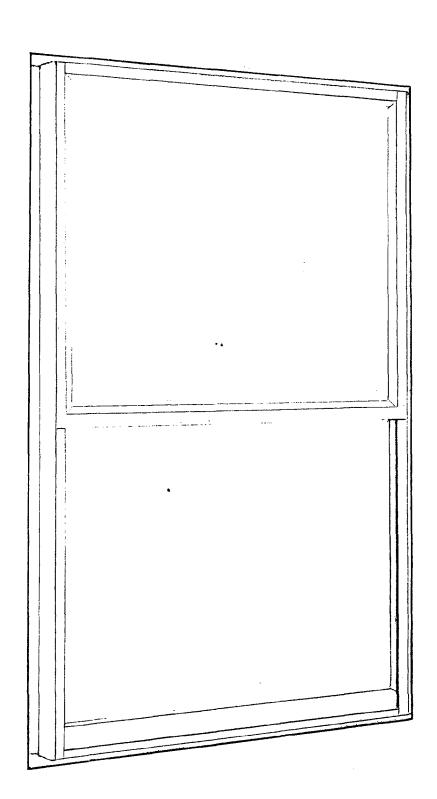
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