_37/3-97H 7057 Carroll Avenue (Takoma Park Historic District)



THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION 8787 Georgia Avenue • Silver Spring, Maryland 20910-3760

	DATE: 2/13/97
MEMORANDU	<u>JM</u>
TO:	Robert Hubbard, Acting Director Department of Permitting Services
FROM:	QD2 Gwen Wright, Historic Preservation Coordinator Montgomery County Department of Park and Planning
SUBJECT:	Historic Area Work Permit
reviewed	gomery County Historic Preservation Commission has the attached application for a Historic Area Work The application was:
	Approved VI Www.S Denied
	Approved with Conditions:
-	
UPON ADH	DING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL ERENCE TO THE APPROVED HISTORIC AREA WORK PERMIT (HAWP).
Applicant	t: PETER AFON
Address:	7212 WILLOW AVE, TAKOMA PARK, MJ. 20912
THE DEPAR	PPLICANT MUST ARRANGE FOR A FIELD INSPECTION BY CALLING RTMENT OF PERMITTING SERVICES AT 217-6240 FIVE DAYS PRIOR NCEMENT OF WORK AND WITHIN TWO WEEKS FOLLOWING COMPLETION ***

RE: 7057 CALROLL AVE.



HISTORIC PRESERVATION COMMISSION 301/495-4570

APPLICATION FOR HISTORIC AREA WORK PERMIT

UNIT#1: 313 92 5) #5: 313 92 96 #2: 313 96 66 #6: 313 93 07	Contact Person: ALAN ABRAMS
#3: 313,92,75 #7: 313,93,16 #4: 313,92,84 #8: 313,93,20	Daytime Phone No.: 202 726 5874
##. 3/3 /2 47 # 8: 3/3 93 20 Tax Account No.: # 9: 3/3 /3 3/	PAGE 301 935 2393
Name of Property Owner: PETER ARON	Daytime Phone No.: 301 270 1656
Address: 7212 WILLOW AVC TAKEMA F Street Number City	
Contractors: KING STON CONSTR. CO	Phone No.: 301 927 9249
Contractor Registration No.: 18234 Md HIC	
Agent for Owner: ALAN ABRAMS	Daytime Phone No.: 202 726 5894
LOCATION OF BUILDING/PREMISE	PAGE 301 735 2373
House Number: 7057 CARROLL AVE Street	
Town/City: TAKUMA PK Nearest Cross Street	
Lot: PT 6 Block: 16 Subdivision: TAKOMA	
Liber: Falio: Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHECK ALL AF	
□ Construct □ Extend □ Alter/Renovate □ A/C □	
☐ Move ☐ Install ☐ Wreck/Raze ☐ Solar ☐	Fireplace Woodburning Stove Single Family
`	$ \text{(complete Section 4)} \qquad \text{ Other: } \frac{REPLACEMENT}{WINDOWS} $
1B. Construction cost estimate: \$ 23,000	(complete Section 4) Other: REPLACEMENT
`	$ \text{(complete Section 4)} \qquad \text{ Other: } \frac{REPLACEMENT}{WINDOWS} $
1B. Construction cost estimate: \$ 23,000	II (complete Section 4)
1B. Construction cost estimate: \$ 23,000 1C. If this is a revision of a previously approved active permit, see Permit #	II (complete Section 4) □ Other: REPLACEMEN 7 WINDOWS
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1B. Construction cost estimate: \$ 23,000 1C. If this is a revision of a previously approved active permit, see Permit #	(Il (complete Section 4)
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1B. Construction cost estimate: \$	Il (complete Section 4)

CATION.

COMMISSION	RESERVATION	HISTORIC P	(-/17
WRITTEN DESCRIPTION OF PROJECT	301/495-4570	1	
a. Description of existing structura(s) and environmen		al features and significance:	MILE
SUBJECT PROPERTY 15			DING INTHE
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ABY DECO AND DATING	FROM = 1930-40	S. THE BUILDIN	6 IS STVATED
IN THE TAKOMA OF THE	DOWN AREA BETWI	SEN A HIGH RIS	5 RESIDENTIAL
BUILDING AND A FOUR	e-same Frame	GTRUCTURE WHIC	H HAS BEEN USED AS
A ROOMING HOUSE, BUT	JUNOW APPAR	SNTLY VACANT	Name of Property Owners
— b.—General description of project and its effect on the l	historic resource(s), the snyironine	ntal setting, and, where applicab	e the historic district: :zzenbbA
THE PROPOSED PEDJE		CEMENT OF THE	
ALLMINUM (MILLFINISHED) F	PAMED SINGLE 6	LAZED DELHUN	Contractor S WODINING
	LATED GUSS DBL	HUNG WINDOWS	Contractor Residence
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PROPOSED PROTECTS WIL	L. HAVE NO QUALI	TATIVE EFFECT	ON THE
HISTORIC RESOURCE AM			AS CHANGE TO
SITEPLAN THE COMFORT OF THE	E OCCUPANTS &		VALUE OF THUM equal
Site and environmental setting, drawn to scale. You ma	y use your plat. Your site plan mus	include:	Town/City: TAPONIA
	TAKOMA PE	NW To Subdivision:	NOOMS TO BE
a. the scale, north arrow, and date;	,	Parcel:	Liber: 3NO FUNC:
 dimensions of all existing and proposed structures; 	and		Listal.
c. site features such as walkways, driveways, fences,	ponds, streams, trash dumpsters,	mechanical equipment and land	PARTONE: TYPE OF MIGHE
	CHECK ALL APPLICABLE:		1A. CHECK ALL APPLICABLE:
Room Addition Porch Deck Shed	C AC C Sleb	nd	Construct C Exter
You must submit 2 copies of plans and elevations in a fr	ormat no larger than 11"x 17". Plan	s on 8 1/2" x 11" paper are prefe	med. Dineste
a. Schematic construction plans, with marked dime	nsions, indicating location, size an		
fixed features of both the existing resource(s) and the	he proposed work.	74 222	•
b. Elevations (facades), with marked dimensions, clea	rly indicating proposed work in rela	ation to existing construction and	18. Construction cost estimate. Exemple appropriate and the cost estimate.
All materials and fixtures proposed for the exterior refacade affected by the proposed work is required.	nust be noted on the elevations des	podolid is bus Buganya u yesabul m	1 Crickento Brigward regitavala ber
	D EXTEND/AUDITIONS	R NEW CONSTRUCTION AN	PARTYWO: COMPLETE FO
MATERIALS SPECIFICATIONS A \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		01 🗆 WSSC	
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design-drawings:	7 TO 100 - 101 - 1	38SM □ 10	2B. Type of water supply:
PHOTOGRAPHS	, WAUL	NLY FOR FENCE RETAINING	PART THREE, COMPLETED
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a. Clearly lebeled photographic prints of each facade of front of photographs. :znoit	f existing resource, including detail: Tycked on one of the following local	del IIA .anoitroq betseffe entro a e or retaining well is to be const	els should be placed on the
b. Clearly lebel photographic printer of the resolution the front of photographs.	viewed from the public rights of war	Flaind of the adjoining properties	All debets stibuld berplaced on
correct, and that the construction will comply with plans the issuance of this permit.	application, that the application is accept this to be a candițion for t	authority to make the foregoing and I hereby acknowledge and	I hereby certify that I have the approved by all agencies listed
If you are proposing construction adjacent to or within the must file an accurate tree survey identifying the size, loc			et above the ground), you
Date	16	of owner or authorized agent	Signature
ADDRESSES OF ADJACENT AND CONFRONTING PR	OPERTY OWNERS	······································	
For ALL projects, provide an accurate list of adjacent an should include the owners of all lots or parcels which ad	d configurating property owners (not	tenants), including names, addr	esses, and zip codes. This list
the street/highway from the page in question. You can Rockville. (301/279-1355).	obtain to interest to the o	artment of Assessments and To	ixation, 51 Monroe Street

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION
8787 Georgia Avenue • Silver Spring, Maryland 20910-3760

DATE: 21397

MEMORANDUM

TO:

Historic Area Work Permit Applicants

FROM:

Gwen Marchs, Historic Preservation Coordinator

Design, Zoning, and Preservation Division

M-NCPPC

SUBJECT:

Historic Area Work Permit Application - Approval of

Application/ Release of Other Required Permits

Enclosed is a copy of your Historic Area Work Permit application, approved by the Historic Preservation Commission at its recent meeting, and a transmittal memorandum stating conditions (if any) of approval.

You may now apply for a county building permit from the Department of Environmental Protection (DEP), at 250 Hungerford Drive, Second Floor, in Rockville. Please note that although your work has been approved by the Historic Preservation Commission, it must also be approved by DEP before work can begin.

When you file for your building permit at DEP, you must take with you the enclosed forms, as well as the Historic Area Work Permit that will be mailed to you directly from DEP. These forms are proof that the Historic Preservation Commission has reviewed your project. For further information about filing procedures or materials for your county building permit review, please call DEP at 217-6370.

If your project changes in any way from the approved plans, either before you apply for your building permit or even after the work has begun, please contact the Historic Preservation Commission staff at 495-4570.

Please also note that you must arrange for a field inspection for conformance with your approved HAWP plans. Please inform DEP/Field Services at 217-6240 of your anticipated work schedule.

Thank you very much for your patience and good luck with your project!

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 7057 Carroll Avenue Meeting Date: 2/12/97

Resource: Takoma Park Historic District Review: HAWP

Case Number: 37/3-97H Tax Credit: No

Public Notice: 1/29/97 Report Date: 2/5/97

Applicant: Peter Aron Staff: Robin D. Ziek

PROPOSAL: Replace all windows RECOMMENDATIONS:

APPROVAL

RESOURCE SUMMARY

RESOURCE: Takoma Park Historic District

STYLE: Brick Apartment House (1930-1940s)

SIGNIFICANCE: Non-contributing Resource

PROJECT DESCRIPTION: Replace existing aluminum double-hung windows with vinyl

double-glazed double-hung windows

PROJECT DESCRIPTION

The subject project is a small, 2-1/2 story, brick apartment house at the edge of the business district in downtown Takoma Park. The neighborhood includes a range of styles, including early 20th century homes, a recent high rise apartment house, and a mid-20th century automobile service station.

The existing windows, front doors and stairhall windows are all aluminum, without any trim. The owner would like to replace all of the windows, but retain the existing front doors.

The proposed replacement windows would be 1/1 white solid vinyl, with two layers of glass for thermal efficiency. In order to maximize the size of the opening, these proposed windows would be installed without trim pieces, as is the existing condition.

GENERAL STAFF COMMENTS

Generally, the HPC is cautious when reviewing any proposal to replace original windows in structures in the Historic District. The original fabric contributes to the quality of the resource, and replacement of original windows is considered on an individual basis within each project.

In the case of non-contributing resources, however, The <u>Takoma Park Guidelines</u> specify that the level of scrutiny for Non-Contributing/Out-of-Period structures "should be commensurate with its architectural and historical significance." Therefore, the HPC review focuses on the overall effects of the proposal on the Historic District, not on a strict scrutiny of architectural details.

The present proposal will have a minimal effect on the District. The existing windows are aluminum and the proposed windows are vinyl - manmade materials in both cases. The existing windows are a white metal, and the proposed replacement windows will be white.

STAFF RECOMMENDATION

Staff recommends that the Commission find the 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 Standard 2:

The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided.

and subject to the general condition that the applicant arrange for a field inspection by calling the Montgomery County Department of Environmental Protection (DEP), Field Services Office, five days prior to commencement of work and within two weeks following completion of work.

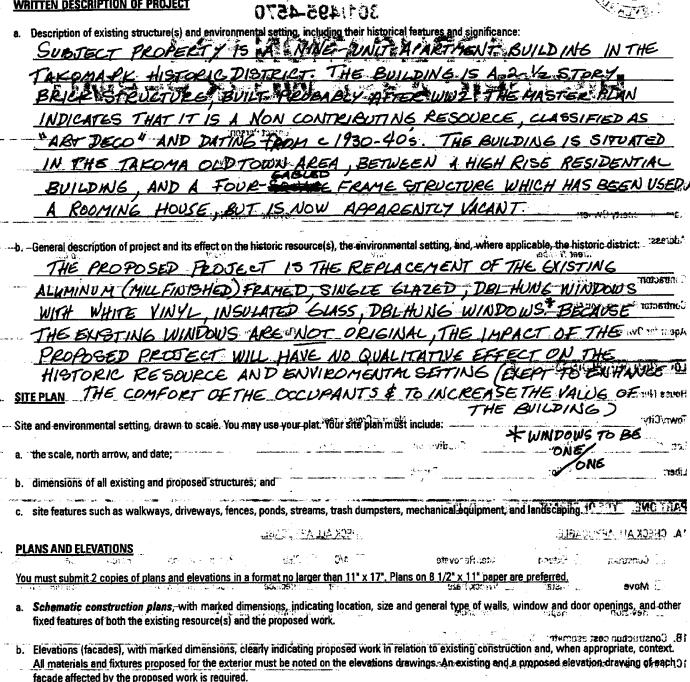
APPLICATION FOR HISTORIC AREA WORK PERMIT

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Some Number	Address: 7212 WILLOW AVE TAKOMA PK MD 20912
Agent for Owner: ALAA ABRAMS Deptime Phone No. 200 726 5894 Agent for Owner: ALAA ABRAMS Deptime Phone No. 200 726 5894 DOCATION OF BUILDING/PREMISE TOST CARROLL AVE Street COWN/City: TAKOMA PK Nearest Cross Stepet: TULIP AVE OCT PC Block: 16 Subdivision: TAKOMA PK Deter: Folio: Paroet Construct Extend Alter/Renovate AC Sleb Room Addition Porch Dack Sheb Move Install Wireck/Reze Solar Freplace Woodburning Stove Strigle Family Revision Repair Revocable Fences/Wall (complete Section 4) Other: REPLACEMENT B. Construction cost estimate: \$ 23,000 C. If this is a revision of a previously approved active permit, see Permit # ART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: ATT Defences/Wall to the construction of the construction will comply with plans perviously approved by all agencies isted and I hereby extraoring application, that the application is correct, and that the construction will comply with plans perpoved by all agencies isted and I hereby extraoring and is to be a construction for the issuance of this permit. 201 Wall Science of this permit.	
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DOCATION OF BUILDING/PREMISE Source AVE	Contractor Registration No.: 18234 Md HIC
DOCATION OF BUILDING/PREMISE Output AVE Street Output TAKOMA PK Neurest Cross Street TULIP AVE Output TAKOMA PK Neurest Cross Street TULIP AVE Output TAKOMA PK Output TAKOMA	Agent for Owner: ALAN ABRAMS Daytime Phone No.: 202 726 5894
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Subdivision: TAKOMA PK	
Parcel: Parc	Town/City: TAKOMA PK Nearest Cross Street: TULIP AVE
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A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: B. Type of water supply: 01 WSSC 02 Well 03 Other: CART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL CART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
A. Type of sewage disposal: O1 WSSC O2 Septic O3 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL A. Height feet inches	
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL A. Height feet inches inches	Construction of the constr
ART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL A. Height	
A. Height feet inches Indicate whether the fence or retaining wall is to be constructed on one of the following locations:	PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC
Height feet inches B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations: On party line/property line Entirely an land of owner accept the construction of the following location is correct, and that the construction will comply with plans approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit. The construction will comply with plans approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit.	PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC
B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations: On party line/property line Entirely an land of owner and the following locations: Compublic right of way/easement and the following location is correct, and that the construction will comply with plans approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit. Computer of the following locations: Computer of the	PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: 2B. Type of water supply: 01 WSSC 02 Well 03 Other:
hereby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will comply with plans approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit.	PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other:
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	PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other:
Signature of owner or authorized agent Date	PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other:

DPS - #3

HISTORIC PRESERVATION COMMISSION

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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 type of water "Littley"

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VSSC

PHOTOGRAPHS

PART THREE: COMPLETE UNLY FOR FENCE RETAINING OF

2A Type it sewage discussib

19

- 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. 3B. Indicate whether the fence or retaining was to be constructed on one or the following locations:
- b. Clearly label photographic prints of the resource as viewed from the public right of way and of the adjoining properties. Alteabels should be placed the front of photographs.

HAWP APPLICATION: ADDRESSES OF ADJACENT & CONFRONTING PROPERTY OWNERS

Lot 1, Block 16

Michael Belli

7063 Carroll Avenue

Takoma Park, MD 20912

Lots 2, 3, 4, 5

Montgomery County Revenue Authority

Pt. 6, 7, 8, Block F Pt. 5, 6, Block 16 201 Maryland Avenue

Rockville, MD 20850

(Takoma Towers)

Lot 23, Block 6

Frank Calcara

8212 Old Georgetown Road

Bethesda, MD 20814

Pt. 1 Block 7

Lawrence S. Silberman

514 Tulip Avenue

Takoma Park, MD 20912

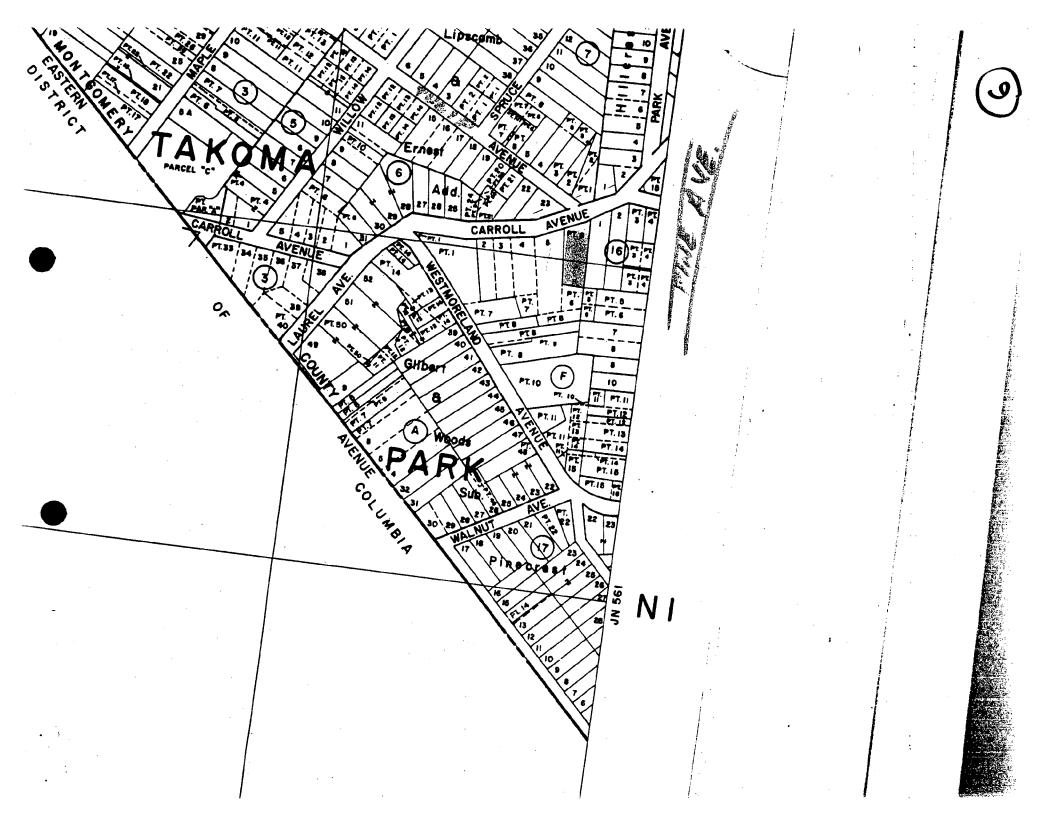
Lots 1, 2 Block 7

(Hillcrest)

Daniel Aibel

227 Park Avenue

Takoma Park, MD 20912





All the facts about Bryn Mawr windows.





Ordinary Low "E" coatings are limited to one microscopically thin silver layer. Thermaflect's two layers, sandwiched between protective layers, provide enhanced performance -- but don't tint the view.

Glossary of high-performance glazing terms.

- Low "E": Low-emissivity glass is coated with a microscopically thin metallic layer that allows short-wave light to pass through but reflects longwave heat energy.
- U-Value: The rate of heat flow through a glazing system; the lower the value, the better the insulating quality. U-Value can be compared to R-Value by dividing 1 by the U-Value. (Thus, a U-Value of 0.5 equals an R-Value of 2.)
- R-Value: The resistance of a material to hear flow. This common measurement can be compared to U-Value by dividing 1 by the R-Value. (Thus, an R-Value of 2 equals a U-Value of 0.5.)
- Daylight Transmittance: Measures the amount of visible light that is transmitted through the glass.
- UV Block. Measures the amount of damaging ultra-violet light that is blocked from being transmitted through the glass.
- * Shading Coefficient: Measures how much a glazing material transmits heat gain compared to 1/8" clear glass, which is given a value of 1. Thermaflect's rating of 0.51 means that Thermaflect reduces unwanted radiation by 49%.

Thermal Performance.

Thermaflect™ high-performance glazing is standard on all Bryn Mawr windows.

 Thermaflect high-performance glazing system: Bryn Mawr's standard glazing is Certain leed's proprietary Thermaflect glass. A uruque, two-layer, low emissive (Low "E") coating on the glass selects the most beneficial wavelengths of light and heat to let through, and reflects the others away. Designed to achieve a unique balance to help generate yearround energy savings, Thermaflect can keep your home warmer in cold weather, cooler in warm weather, and blocks out damaging ultra-violet rays - without adding a tint or haze to the view. You get the clear look of conventional glass from inside and outside.

The combination of Thermaflect glass, argon gas (which insulates better than air), and a low-conductance spacer (which reduces conductivity of cold through the glass) creates the best performing system in its class. It's an investment in your home that will provide continuing value.

- Honeycomb frames and sashes: Frame and sash are filled with air spaces — like a down quilt - that add insulation value and ensure that under normal conditions your window will be warm and dry to the touch.
- **7/8-inch** double-pane insulated glass: Air space between panes provides superior insulating ability, compared to the combination of prime and storm windows. Air space can be filled with argon gas for even greater insulation.

Tests show Bryn Mawr windows with Thermaflect glass offer industry-leading thermal performance.

Assertate				ing Coy'i Ang		Const	Chipping Chippi Massaga Massaga	15年1月17日	13000	Sanda Paletta
Standard Doub AA Size BB Size	le-Pane	0.49 0.49	0.50 0,50	0.48 0.48	0.45 0.45	0.44 0.45	0.49	0.82	42%	0.91
Thermaffect AA Size BB Size		0.37 0.36	0.37 0.36	0.33 0.33	0,34 0.34	0.33 0.33	0.30	0.72	82%	0.51
Thermaflect wi AA 51/2e BD Size	Ith Argon	0.34 0.33	0.35 0.33	0.29 0.28	0.31 0.30	0.31 0.30	0.25	0.72	82%	0.51
Thermaflect with Argon and Conductance S AA Size BB Size	d Low- pacer'	0.33	0.33 0.32	0.27 0.27	0.29 0.29	0.29 0.28	0.25	0.72	82%	0.51

Trated in accordance with NPRC 100-914 Data based on double-strength, double pane glass with a 5/8" air space.

Windowslzes: AA Size Double-liury Glider 60" x 36" Picture

Awning

"I ow-conductance spacer fised in these tosts was Tremer's Swiggle Strip.

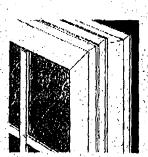
Center of glass U-Values supplied by glass manufacturers

Calculations have been performed using the Lawrence Berkeley Laboratories new and improved Window 4.0 computer program.

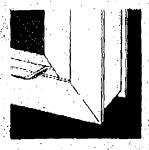
Based on UV trainmission from 300 to 380 nm.

"Summerume performance based on ASHRAE Standards of a solar heat gain factor of 200 BTU/hr/ft and outdoor air temperature 14" P warmer indoor temperature.

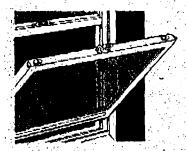




Beveled edges: Styling detail of exterior edges creates the look of traditional craftsmanship.



Insion-welding and integral glazing: Creates a structurally strong unit that eliminates gaps and resists drafts; integral glazing bonds glass and each for a weatherproof seal.



Tilt-in sashes: With an casy release of the latches, double-hung sashes till in to make washing simple and safe from inside the home.

Bryn Mawr's industry-leading thermal performance. CertainTeed's exclusive Thermaflect" high-performance glazing system gives Bryn Mawr the best U- and R-values in its class, superior shading coefficient and UV block values, in a balanced system that performs well across the nation.

Bryn Mawr's classic beauty and traditional styling. Bryn Mawr windows have the clean, sleek looks and graceful details of traditionally crafted windows. Custommade in all popular styles, they can perfectly complement any decor. Trim lines for maximum window viewing area, plus concealed tilt latches and beveled exterior edges create a classic impression.

Bryn Mawr's remarkable strength and practicality. Fusion-welded construction creates structurally strong frames and sashes, while a series of standard features, including high-density-pile weatherstripping and integral glazing, provides optimal weather resistance. With CertainTeed's exclusive stainless-steel balance system, the most reliable in the industry today, Bryn Mawr windows are fingertip-easy to operate.

Bryn Mawr's maintenance-free features.

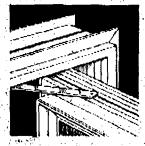
Manufactured from CertainTeed's proprietary PVC resin, Certavin", Bryn Mawr windows won't flake, chip, peel, or corrode, and never need paint or putty. Double-hung, glider, and casement windows can be cleaned easily and safely from inside your home.

Bryn Mawr's lifetime limited warranty.

Each custom-sized Bryn Mawr window is manufactured locally, assuring you of a well-built product, superior service, and continued support. CertainTeed offers a life-time non-prorated warranty on Bryn Mawr windows, covering all vinyl lineals.



Glider windows: Thermal officiency and weather-resistance benefits, plus easy maintenance and cleaning — sashes lift out for cleaning from inside the home.



Casement hinges; Special hinges allow easy access to outside glass surface for safe cleaning from inside the home.



Double-hung window features:

- o Constant-force stainless steel balance system counter-balances the weight of each sash for decades of effortless operation tested to 10,000 openings.
- o Full-length, extra-thick integrallift rails for fingertip raising and lowering.
- iz Top and bottom saslies have equal-sized glass panes for a pleasing, balanced appearance:
- a Sashes tilt in for easy cleaning.

■ Glider window features:

- c) Sashes lift out for easy cleaning.
- □ Full-length pull-bars and glide pads provide easy operation.
- □ Both sashes are identical in size for an appealing look.
- ☐ Slotted weep holes allow proper water drainage.
- □ Right-hand operation standard.

■ Casement/aroning features:

- □ For maximum ventilation and easy cleaning, casement window opens to 90 degrees.
- DAwning windows allow ventilation while resisting a driving rain. Outside pane must be cleaned from the exterior.

Specially designed internal screens are easy to remove.

Bay window features:

- □ Double-hung, casement, or picture flanking windows.
- □ Easy cleaning on moveable sash windows.
- ☐ Constant-force balance system on double-hungs.
- ☐ Birch headboards and seatboards standard.

Options include the following:

- ☐ Tinted glass for added control of summer heat gain and winter heat loss.
- □ Muntins between glass panes to add a colonial effect and make cleaning a snap.
- □ Exterior wood trim covered with custom bent trim coil for complete low-maintenance window opening.
- ☐ Full or half-screens on any style removable from inside the home.
- © Colors: White, natural tan, brown exterior/white interior; plus a golden-oak wood-grain laminate is available on interior surfaces.
- nd Locking screen available.

CertainTecd. Leading in value since 1904.

Since the start of this century, CertainTeed has stood for innovation and value in the building materials industry. Our commitment to the principles of "quality made certain, satisfaction guaranteed" has made CertainTeed a name you can choose with confidence.



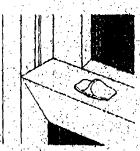




Unique lock; With the hold CertainTeed logo, it is your assurance of quality. and value.



CertainTeed balance system: Tested and proven to provide casy operation for 50 years of normal use.



Concealed tilt latches: Unlock easily for cleaning sashes; design keeps lines smooth and attractive.

Security and Ease of Use.

- Cam-type lock and keeper: Proprietary design of lock pulls sashes tight for weatherproof seal, and makes it virtually impossible to open the windows from the outside.
- Dual Nite Venti Provides an added element of security while allowing the window to remain open for ventilation.
- Constant-force balance system: For easy opening of double-hung windows. Heavy-duty stainless steel springs provide lift assistance and keep sashes in place. Never needs adjustment. Will not fail or corrode — tested to 10,000 openings, more than twice the industry standard.
- Safe and simple cleaning: With an easy click of the tilt latches, double-hung window sashes till in, glider sashes lift out, and casement windows are specially hinged for easy access to the outside surface from inside.
- High-quality hardware: Visible hardware is made of a proprietary blend of UV-stabilized engineered plastic, color-matched

- to the vinyl-for uniform appearance. Pasteners, screws, and accessories are made of high-quality stainless steel, aluminum, PVC, and engineered plastics.
- Lifetime limited warranty: Bryn Mawr windows are covered by a lifetime, non-prorated warranty on the vinyl lineals. It is a warranty backed by a nationwide network of manufacturing locations for responsive service and support.
- Meets or exceeds standard building code requirements:

Tested in compliance with ASTM fire and smoke test procedures.

- □ ASTM E-84; Flame spread-15; fuel contribution-0; smoke density-330.
- a ASTM D1929; Minimum selfignition temperature 979° E.
- n ASTM D635: Average time of burning = 5 seconds; average length of burning = 10 mm.

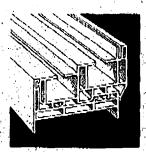
Bryn Mawr windows meet the requirements of CAWM 301-90 forced-entry resistance test.

Tests show Bryn Mawr windows are easy to operate.

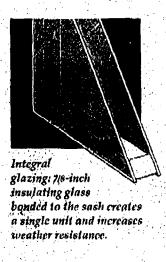
Smaly Asiff	Africation Valenting three		
Double-Hung	30 Lbs. (Avg.)	35 Us.	
Glider	17.25 Lbs. (Avg.)	35 Lbs.	

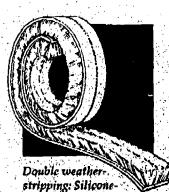
Tested per ASTM 124009. Meets AAMA 101V reguliernents.

[&]quot;Operating form measures force required to open a 48"x 80" double hung and 72"x 60" glider. Smaller window sizes will require less force to open.



Honeycomb air spaces: Frame and sashes are filled with air spaces, adding insulation value, and helping to minimize condensation.





treated, high-density pile fiber helps keep out air, water, dust, and noise.

Weather Resistance.

- Fusion-welded frame and sash construction: Creates a structurally strong unit that eliminates gaps and resists drafts.
- Integral glazing system: Glass is bonded to sash, creating a onepiece unit and a weatherproof seal.
- Double weatherstripping: Silicone treated, high-density pile fiber is compressed between sash and frame members, helping to block infiltration of air, water, dust, and noise.
- Leak resistance: Meets or exceeds both AAMA 101V and ASTM D4099 water performance requirements for residential windows — i.e., no leakage.
- Air infiltration: Exceeds all AAMA thermal window specifications and ASTM vinyl window standard D4099-89.
- **Excellent drainage:** Sloped sill designs for double-hung, casement, and awning windows; engineered weep systems for gliders ensure proper water run-off.

Tests show Bryn Mawr windows resist condensation.

Martilly Hype		Signal Signal Colors	intilline 8 - Pit me (Englis Piloto atlant Neigha Lass Campo Sinder Agine	
Double-Hung	48" x 72"	60	71	
Glider	72" x 48"	61	72	
Casement	36" x 48"	55	N/A	
Picture	72" x 48"	64	76	

Bryn Mawr windows are tested for their Condensation Resistance Factor (CRF). The higher the CRF, the greater the condensation resistance. The AAMA voluntary standard for thermally improved windows is a minimum CRF rating of 35

Tests show Bryn Mawr windows surpass all standards for air and water infiltration.

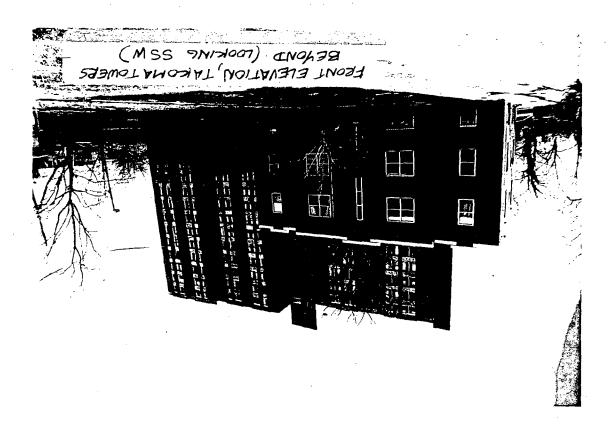
Marine Chall		Segretarias Productorias	Augustine Sectionalists
Double-Hung'	Air Infiltration @ 1.56 PSF	.094 CFM/ft	.375 CFM/ft
	Water Penetration @ 4.50 PSP	No Leakage	No Leakage
Glider'	Air Infiltration @ 1.56 PSF	.097 CFM/fi	.375 CFM/ft
	Water Penetration @ 6.00 PSF	No Leakage	No Leakage
Picture'	Air Intiltration @ 1.56 PSF	,01 CFM/ft	375 CPM/ft
	Water Penctration @ 6.00 PSF	No Leakage	No Loakage
Picture* (Casement-Style)	Air Infiltration @ 1.56 PSF	.01 CFM/A	.375 CFM/ft
	Water Penetration @ 9.00 PSF	No Leakage	No Leakage
Casement '	Air Infiltration @ 1.56 PSF	.03 CFM/It	375 CFM/ft
	Water Penatration @ 10.00 PSF	No Leakage	No Leakage
Awaing!	Air Infilitation @ 1,56 PSF	.01 CFM/ft	.375 CFM/ft
	Water Penetration @ 10,00 PSF	No Leakage	No Leakage

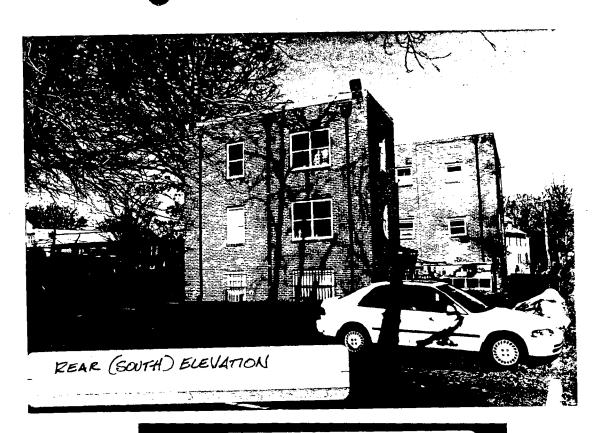
PETC Laboratorics, Inc. #ETC-92-042-A02-1 dated January 18, 1993, #ETC-92-042-A06-1 dated January 18, 1993 and #ITC-92-042-S07A-1 dated August 2, 1993 conducted fri accordance with ASTM D 4099-89 grade 30 (double-hung), gradgilder), and grade 40 (picture).

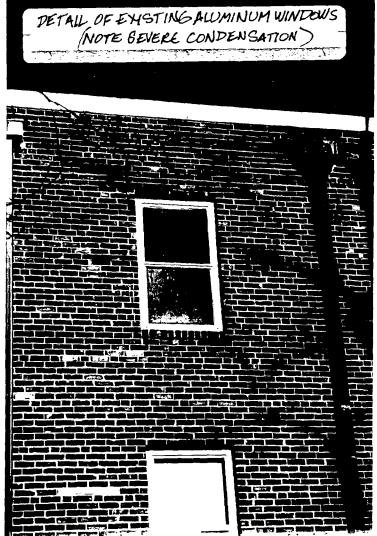
^{*}Architectural Testing Inc. Report #ATI-10601-N-4 dated June 30, 1992, #ATI-10602-N-2 dated June 30, 1992 and #ATI-10304 dated May 27, 1992 conducted in accordance with ASTM D 4099-89 grade 85 (casement), grade 55 (awrung), and grade 60 (casement-style picture)





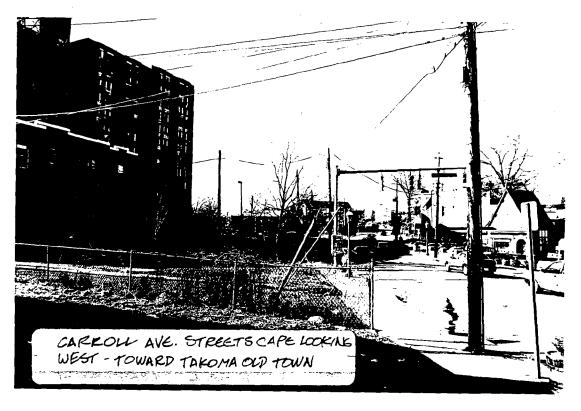




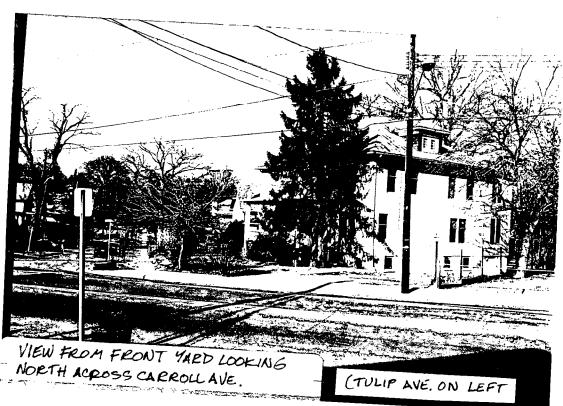


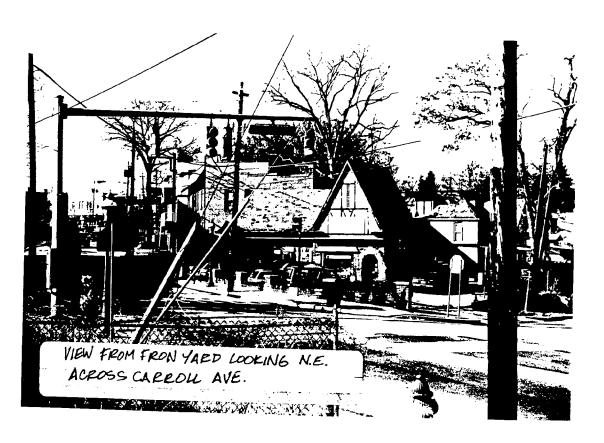


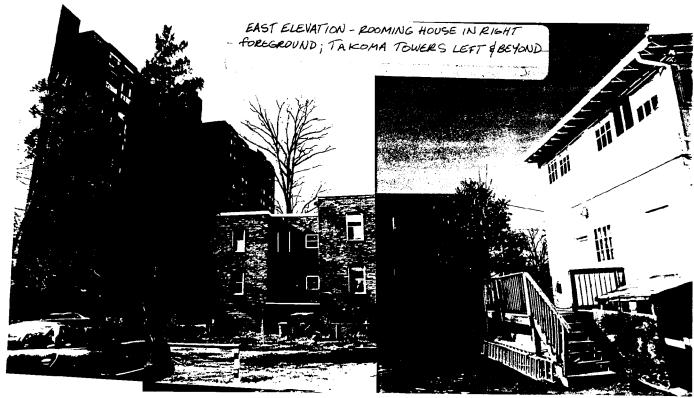




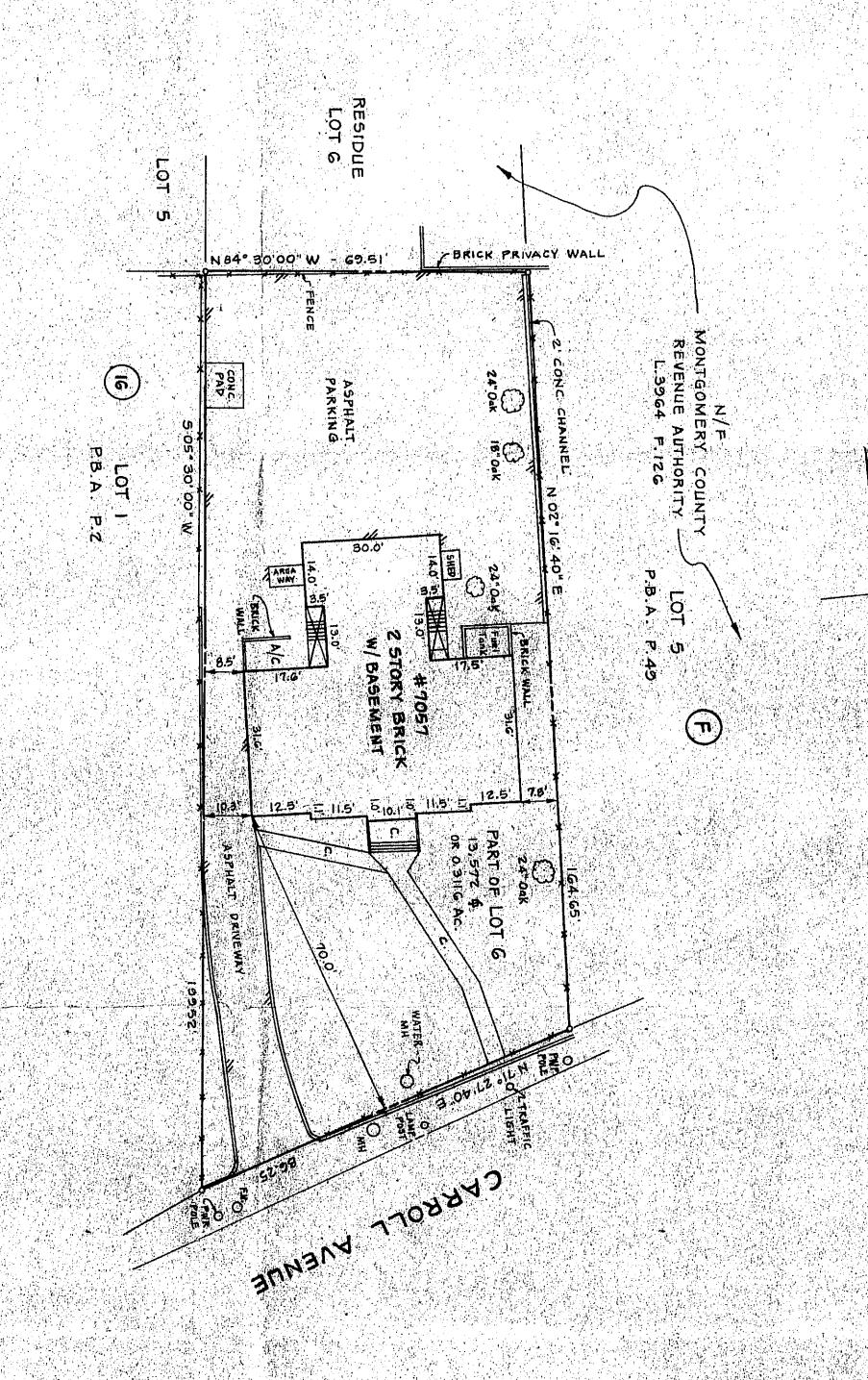












SURVEYOR'S CERTIFICATE

I hereby certify that the position of all existing improvements on the above described property has been carefully established by a transit-tape survey; and that, unless otherwise shown, there are no encroachments. Unless otherwise shown, corners have not been set with the survey.

8.16.25

Casimir M. Bazis

Reg. Professional Land Surveyo

Md. # 5089



PREPARED BY:

R C KELLY & ASSOCIATES, INC.
LAND SURVEYORS

[D]1: COLESVILLE ROAD

SILVER SPRING MD 2090!

301-592-8005

PRINTED

& ASSOC., INC

SEP 27 1995

PLAT OF SURVEY

PART OF LOT G BLOCK THE CHIEFER & APPRICAL TO

TAKOMA PARK

RECORDED REV. PARK

PLECTION DISSECT No. 13

NOTICOMERY CORNTY, NO. 556

SCALE 11:-700 TILLY 1995

ALCINITY MAP 14: 2000



















