36/2-97A 2201 Salisbury Road
(Linden_Historic_District)

36/2-97A 2201 Salisbury Avenue (REV.)
Silver_Spring (Linden Historic District)



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

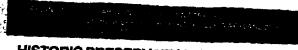
8787 Georgia Avenue Silver Spring, Maryland 20910-3760

Date: 3/1,98

MEMORAN	<u>IDUM</u>
ГО:	Robert Hubbard, Director Department of Permitting Services
FROM:	Gwen Wright, Coordinator Historic Preservation
SUBJECT:	Historic Area Work Permit
	mery County Historic Preservation Commission has reviewed the attached application Area Work Permit. This application was:
A	pprovedDenied
	pproved with Conditions:
1) 100	snap-in Grid) monting to be ustalled.
<i>'</i>	
	• •
	-> Revisione
ADHEREN	DING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON CE TO THE APPROVED HISTORIC AREA WORK PERMIT (HAWP).
Applicant:	2201 Selisbury Koed Silver Spring
Address:	2201 Selisloury Read Silver Spring Scott & Jeanie Greens.
********	TO A DESCRIPTION OF A DESCRIPTION OF A SECOND OF THE PROPERTY

***THE APPLICANT MUST ARRANGE FOR A FIELD INSPECTION BY CALLING DPS/FIELD SERVICES (217-6240) FIVE DAYS PRIOR TO COMMENCEMENT OF WORK AND WITHIN TWO WEEKS FOLLOWING COMPLETION OF WORK.





HISTORIC PRESERVATION COMMISSION 301/495-4570

APPLICATION FOR HISTORIC AREA WORK PERMI

The second section of the second section secti	Contact Person:	Greene
Anne seemin e	Daytime Phone No.: 802 9	623274
Tex Account No.: 014 00	382/03196080	
Name of Property Owner: Scott	+ Joseph Greene Berime Plane No. 202 9	12 3274
Address: 2201 Scal	lisbury Rd, Salver Spring , MD	20910
	Enterprises Promite: 301	4 (2 9 3 0 3
Contractor Registration No.: M	HIC 45 605	The second secon
Agent for Owner:	Dayline Phone No.:	
LOCATION OF BUILDING PRES	452	
House Number: 2201	som Salisbury Ro	
TownsCity: Silver S	Prince Marriage Street Darken Street	~~~ -
	Subdivision: Dille's zubdivision	alLindan
Liber: 2614 Folio:		
	Service of the servic	and the second section of
PARTONE TYPEOFPESSOR		Part of Paramong Co. 2003
TA CHECK ALL APPLICABLE:	CHECK ALL APPLICABLE Alter/Removate DAC Distab Room Addition D	
Move Install		Porch Deck Shed
Revision Bepaix	☐ Revocable ☐ Fance/Wall (complete Section 4) ☐ Other	
18. Construction cost estimate:		
		01007/
	ease of a constant of a	n organization
PART TWO: COMPLETE FOR I	NAM CONSTRUCTION AND EXTEND/LOBINONS	Contragation of the contra
2A. Type of sewage disposal:	01 Q WSSC 02 C Septic 03 C Other	
2B. Type of water supply:	O1 OX WSSC 02 West 03 Other:	
PARTITION CONSTRUCTION	Vicentaine Anacaming Wall	
3A. Height N/A fort	inities	De in italian seria seria.
38. Indicate whether the fence of	or retaining wall is to be constructed on one of the following locations:	Tipe and Said
On party line/property line	at 100 graphic sight of way/ousemen	K ajaan j en wee taga 100 s
		e (C. S. J. Maria and A. J. Ma
abbrowed ply sig effections gated ex 1 thereth county most a water make en	thority to make the foregoing application, that the application is correct, and that the control in interest and in the control in interest and in interest and in interest and in interest and interest	L Section was conspy was passed
90 00 NO 1	And the second s	
Jensie a	Aceina and and and	9/98
		to gran Television and the
Approved D/condi	non Must Broad Spin Proservation Commission	
Dicapproved:	Significant D.	3.11.98.
Application/Permit No.:	Date Fled: Date lasu	ed:
147.		

SEE REVERSE SIDE FOR INSTRUCTIONS

(Rwision)





MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

Date: 3-11.98

MEMORANDUM

TO:

Historic Area Work Permit Applicants

FROM:

Gwen Wright, Coordinator

Historic Preservation Section

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 Permitting Services (DPS) 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 DPS before work can begin.

When you file for your building permit at DPS, you must take with you the enclosed forms, as well as the Historic Area Work Permit that will be mailed to you directly from DPS. 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 DPS at 301-217-6370.

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 301-563-3400.

Please also note that you must arrange for a field inspection for conformance with your approved HAWP plans. Please inform DPS/Field Services at 301-217-6240 of your anticipated work schedule.

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

MEMORANDUM

DATE:

3.11-98

TO:

Local Advisory Panel/Town Government

FROM:

Historic Preservation Section, M-NCPPC

Robin D. Ziek, Historic Preservation Planner

Perry Kephart, Historic Preservation Planner

SUBJECT: Historic Area Work Permit Application - HPC Decision

The Historic Preservation Commission reviewed this project on 5-11-98.

A copy of the HPC decision is enclosed for your information.

Thank you for providing your comments to the HPC. Community involvement is a key component of historic preservation in Montgomery County. If you have any questions, please do not hesitate to call this office at (301) 495-4570.

OF ADJACENT & COMMONTING PACKETY CHERC

ark & Somers, 15/ Salisbyry Ad. Iver Spring MD & Soglo Joseph

Robyn L. Munson 2126 Linden Lane Silver Spring, MD 20910

Seph Williams. 200 Salisbury Rd. Iver Spring, MD. 20910-1255

2206 Linden Lane Solver Spring, MD 20910

mes Ter Maat 29 Salisbury Rd. Ver Spring, MD 20910

Robert Masters 2215 Salisbury Rd 5. Iver Spring, MD 20910

mé Reitwiesner 00 Linden Lane ver Spring, MD 20910

Expedited Historic Preservation Commission Staff Report

Address:	2201 Salisbury Road, Silver Spring	Meeting Date: 03/11/98
Resource:	Linden Historic District	Public Notice: 02/25/98
Case Numbe	r: 36/2-97A (REVISION)	Report Date: 03/04/98
Review:	HAWP	Tax Credit: None
Applicant:	Scott & Jeanie Greene	Staff: Perry Kephart
DATE OF C	ONSTRUCTION: Circa 1878.	
SIGNIFICA	NCE:	
	Individual Master Plan	
	_x_Within a <u>Master Plan</u> F x Primary Resource	distoric District
	Contributing Resource	,
	Non-contributing/Out-	
	TURAL DESCRIPTION: Three-oped and asphalt shingle siding.	-story, wood frame Queen Anne residence
PROPOSAL	: 1. Extend the previously approv	ved modification of the rear shed addition
	he rear of the structure.	
		ow replacement for the 3/3 casement windows
	_	sle hung windows, applicant proposes to use a
9-light simula above the kitch	=	ement window to facilitate window operation
RECOMME	NDATION:	
	Approval	
	_x_Approval with condition	ons:
	1. No snap-in muntins to	o be installed.
	2.	
	3.	

Approval is based on the following criteria from Chapter 24A of the Montgomery County Code, Section 8(b): The commission shall instruct the director to issue a permit, or issue a permit subject



to such conditions as are found to be necessary to insure conformity with the purposes and requirements of this chapter, if it finds that:
_x_1. The proposal will not substantially alter the exterior features of an historic site, or historic resource within an historic district; or
_x_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; or
2. The proposal would enhance or aid in the protection, preservation and public or private utilization of the historic site, or historic resource located within an historic district, in a manner compatible with the historical, archeological, architectural or cultural value of the historic site or historic district in which an historic resource is located, or
4. The proposal is necessary in order that unsafe conditions or health hazards be remedied or
5. The proposal is necessary in order that the owner of the subject property not be deprived of reasonable use of the property or suffer undue hardship; or
6. In balancing the interests of the public in preserving the historic site, or historic resource located within an historic district, with the interests of the public from the use and benefit of the alternative proposal, the general public welfare is better served by granting the permit.



Policy On Use of Expedited Staff Reports for Simple HAWP Cases

This policy is developed with the understanding that:

- I. The HPC's policy regarding in-kind replacements has not changed, that is, all replacements of exterior features with exactly matching materials may be done without a HAWP.
- II. Staff will continue to notify Local Advisory Panel (LAP), and adjacent and confronting owners of all HAWP applications and, if a neighbor or the LAP is known to object to a proposal, the Expedited Staff Report will not be used.
- III. If, because of the specifics of the case, staff is uncertain whether the Expedited Staff Report format is appropriate, or if an applicant requests it, the Standard Staff Report will be used.
- IV. The Expedited Staff Report format may be used on the following type of cases:
 - 1. Alterations to properties on which the Maryland Historical Trust (MHT) holds an easement and which have been reviewed and approved by the MHT Easement Committee.
 - 2. Modifications to a property which do not significantly alter its visual character. These include, but are not limited to:
 - A. Repair or replacement of masonry foundations with new materials that match the original closely.
 - B. Installation of vents, venting pipes, and exterior grills.
 - C. New installation of gutters.
 - 4. Removal of asbestos, asphalt, or other artificial siding when the original siding is to repaired, and, where necessary, replaced in kind.
 - 5. Removal of accessory building that are not original to the site or otherwise historically significant.
 - 6. Replacement of missing architectural details, provided that at lease one example of the detail to be replaced exists on the house, and/or physical or documentary evidence exists that illustrates or describes the missing detail or details.
 - 7. Signs that are in conformance with all other County sign regulations.

- 8. Construction of wooden decks that are at the rear of a structure and are not readily visible from a public right-of-way. This applies to all categories of resources:

 Outstanding, Contributing, Individually Designated Sites, or Non-contributing.
- 9. Replacement of roofs on non-contributing or out-of-period building, as well as new installation of historically appropriate roofing materials on outstanding and contributing buildings..
- 10. Installation of exterior storm windows or doors that are compatible with the historic site or district in terms of material or design.
- 11. Construction of fences that are compatible with historic site or district in terms of material, height, location, and design. Requests for fences higher than 48" to be located in the front yard of a property will not be reviewed using an Expedited Staff Report.
- 12. Construction or replacement of walkways, parking areas, patios, driveways or other paved areas that are not readily visible from a public right-of-way and/or are compatible in material, location, and design with the visual character of the historic site or district.
- 13. Construction or repair of retaining walls where the new walls are compatible in material, location, design and height with the visual character of the historic site or district.
- 14 Construction or replacement of storage and small accessory buildings that are not readily visible from a public right-of-way.
- 15. Landscaping, or the removal or modification of existing planting, that is compatible with the visual character of the historic site or district.



APPLICATION FOR HISTORIC AREA WORK PERMIT REQUEST FOR REVISION TO PERMIT DATED OCTOBER 22, 1997

PROPERTY:

2201 Salisbury Road Silver Spring, MD 20910

Description of existing structure and environmental setting, including historical features and significance:

The existing structure is a single family dwelling circa 1878. It is most closely described as Gothic Revival. It is set far from the street on a gently sloping lot with notable manure trees providing privacy and an appropriate "country" setting for the style of home. The original structure appears to have had a circa 1900 addition on the east side of the structure. The rear of the structure was added on to subsequently with a kitchen, upper bedroom and rear open porch. Evidenced from the interior after gutting the kitchen, there have been previous changes in placement of windows and doors in the kitchen area. The rear porch was rebuilt in the 1960's, and although structurally sound is most unautractive and of no historic significance. Additionally a shed addition on the rear of the house provides a half bath and laundry. The exterior is "ship-lap" siding with asbestos composition shingles covering the original.

General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:

This project proposes the following modification to the historic structure:

The current application is a request for a revision to the previously approved Historic Work Permit. Upon removing the subflooring and beginning the modifications to the rear shed addition, it became evident that there was structural damage to the foundation and sill plate from water leakage in the past. At this time since it is necessary to repair/replace the foundation and rebuild the wall, we would like to extend the wall three feet. The elevation for the rear of the house will be the same as in the plan submitted and approved on October 22, 1997. The specifications will be the same. The window on the side of the shed (West side) will remain in place and no additional windows will be installed on the side of the house. The roof will be asphalt as it is now and the siding will be reused or replaced with like where damaged. The additional three feet will be sided with the same wood ship lap siding as on the house currently. This addition will allow for much needed storage in the home and space for a possible future first floor laundry. It will maintain the basic lines of the shed addition and not significantly modify the structure architecturally. This revision will not be visible from the street scape.

Window: 24" 2 over 2 existing True Divided Light Wood Window

Trim: 1X4 Pine

Door: Exterior Door to Match Existing Steel Insulated Door to Kitchen (East Side)

Siding: Ship-Lap to match existing, primed and painted

Root: Asphalt shingle

Additionally, the prior application approved

To replace existing kitchen two casement 3 over 3 window with two double hung 6 over 6 double hung window (North Side). The windows will be of the same design as the window on second story directly above. The existing windows are neither secure or energy efficient. The new windows will not be visible from the street but will be more in keeping with the evidenced previous windows of this coom of the house.

Windows: 36" 6 over 6 Simulated True Divided Light, Wood, Double Glazed, Tran: 1X4 Pine

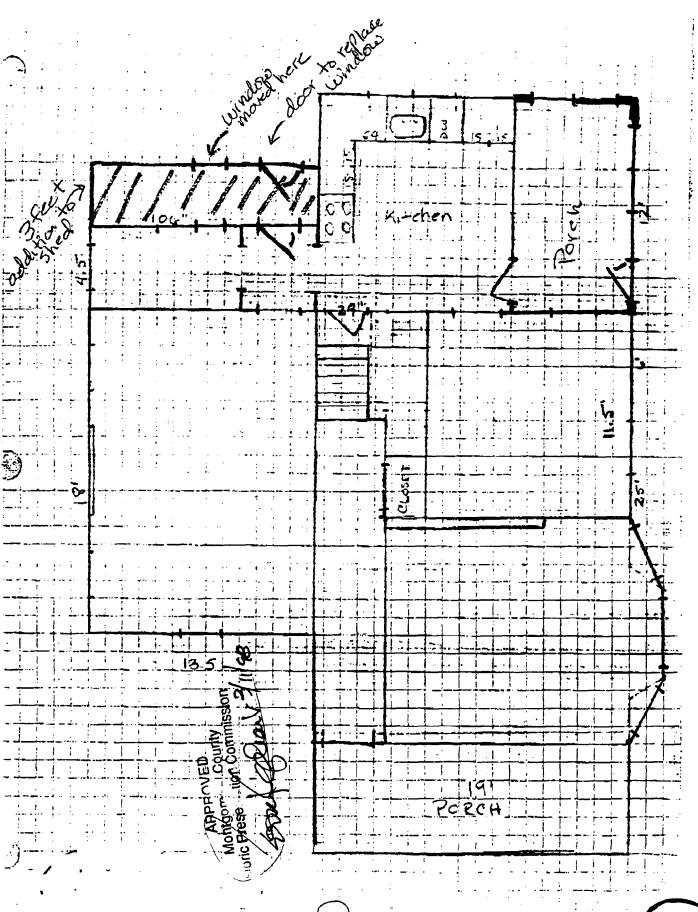




We are requesting to replace the existing casement window which is not secure and in poor repair with a double nine-light casement window simulated true divided light, wood, double glazed. The previously approved double hung window would not be easily operational from the sink area in the kitchen. The replacing of the casement window with the casement window is in keeping with the current integrity of the structure and complementary to the window located directly above. This window is not visible from the street scape

Windows: 36" Nine-Light Simulated True Divided Light, Wood, Double Glazed, Trim, 1X4 Pine

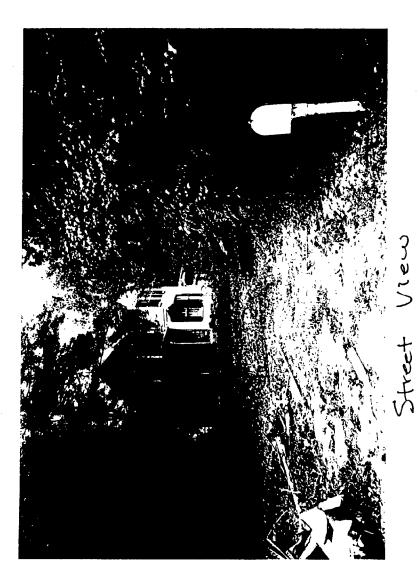


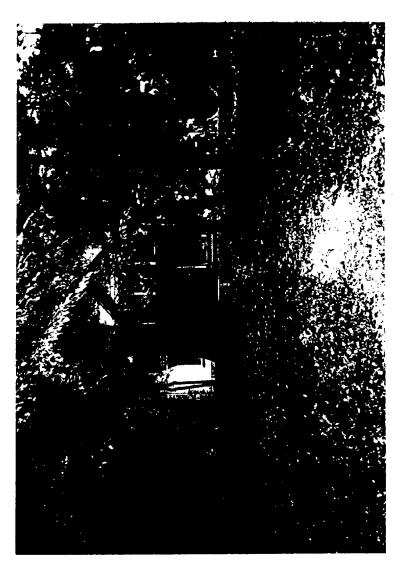


Proposed

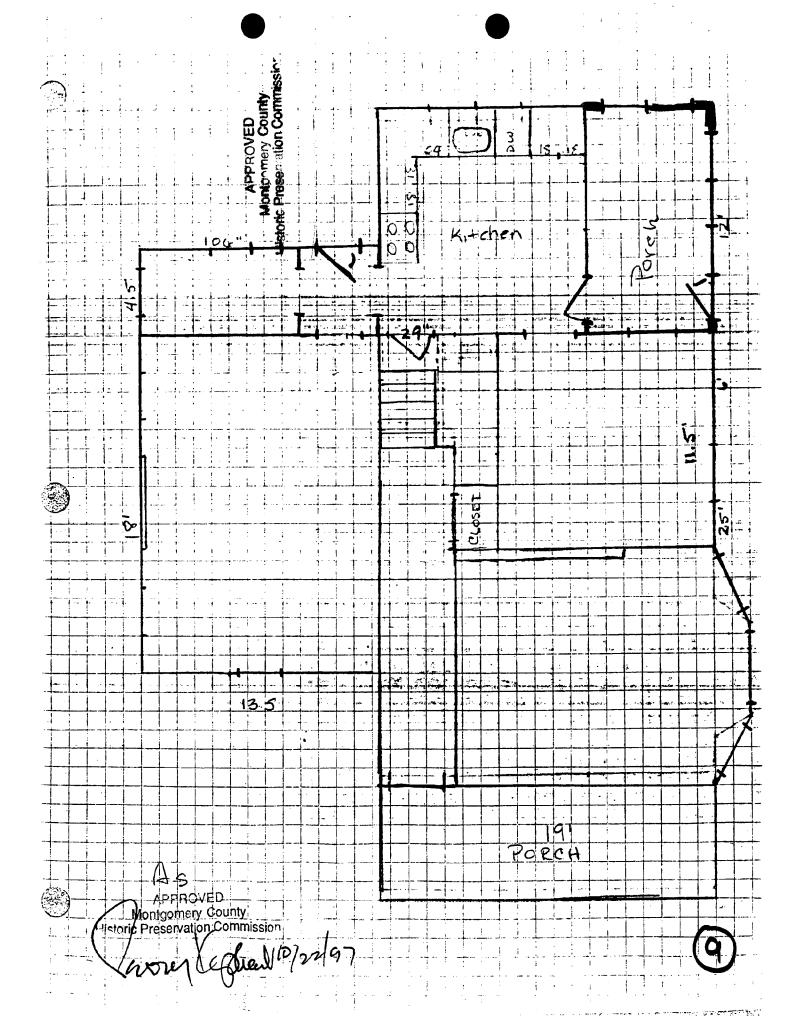
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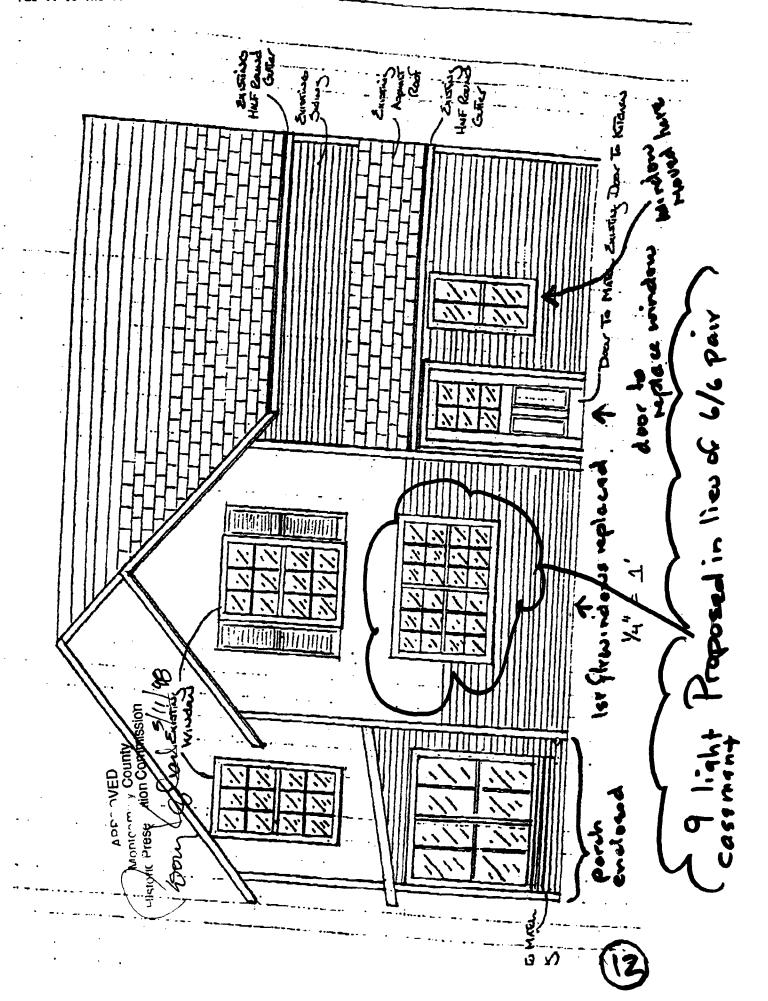
2201 Salisbury Road

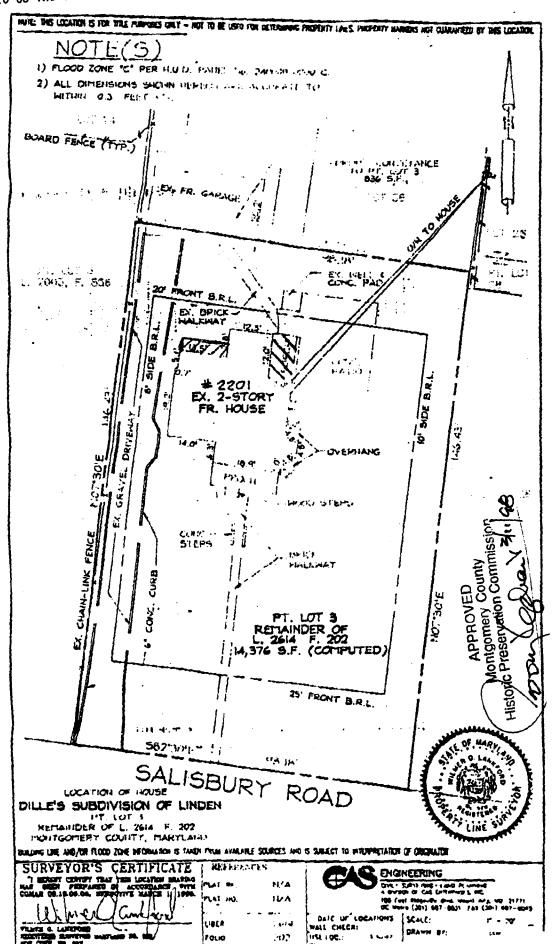


East Side of Structure



East Side of Structure Open Porch - Proposed to be enclosed Windows some style + size as Existing Bay







HAVE APPLICATION ADDRESSES OF ADJACENT & CONT VIING PROPERTY OWNERS

Mark J. Somers 2115 Salisbory Rd. Silver Spring, MD. 20910-1256

Robyn L. Munson 2126 Linden Lane Silver Spring, MD 20910

Joseph Williams 2200 Salisbury Rd. Silver Spring, MD 20910-1255 2206 Linden Lane Sleer Spring, MD 20910

James Ter Maat 2009 Salisbury Rd. 5. Iver Spring, MD 20910

Robert Masters 2215 Salisbury Road Silver Spring, MD 20910

Home Reitwiesner 2200 Linden Lane 5, Iver Spring, MD 20910

Metropolitan Washington Council of Governments

777 North Capitol Street, NE, Suite 300 Washington, DC 20002-4226 (202) 962-3274 Fax: (202) 962-3204

FAX TRANSMISSION COVER SHEET

Date:

February 19, 1998

MWCOG HSPPS

To:

Perry Kephart

Fax:

301-563-3412

Re:

2201 Salisbury Road

Sender:

Jeanie Greene

YOU SHOULD RECEIVE 8 PAGE(S), INCLUDING THIS COVER SHEET. IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CALL (202) 962-3274.

Dear Perry,

Thank you for your help with this problem. I am faxing you the papers for the revision. If you need additional documentation let me know. The street scape is the same. One neighbor has changed and I have included him on the neighbor sheet.

Jeanie Greene

August 20, 2002

MEMORANDUM

TO:

Perry Kephart,

Montgomery County Historic Preservation Commission

FROM:

Scott & Jeanie Greene

RE:

Staff approval of modifications to Driveway resurfacing for HAWP issued

July 2001

PROPERTY: 2201 Salisbury Road, Silver Spring, MD

We are requesting staff approval of a revision to our July 2001 HAWP. At that time we had requested and were approved for resurfacing the existing gravel driveway with asphalt tar and chip finish. Since that time we have consulted with licensed experienced paving companies. We have learned that this surface melts in the summer heat typical of the Metropolitan Washington, DC summers and is tracked on tires and shoes into homes and the street. Therefore, we would like to resurface the existing driveway area with asphalt with a stone dust finish. The method for this paving is to apply asphalt and then apply a coat of crushed stone dust, which adheres to the asphalt and provides a solid surface. This will result in a "aged, gray" surface that will closely simulate the aged street pavement, the driveway next door and the aged appearance of the existing dirt and gravel.

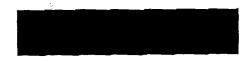
Please contact us with any questions or for further information.

Sincerely,

Scott D. Greene

Jeanie A Greene

Historic Preservation Commission



Fax

	~				TO	· .	
fre.	7 6:	Perry	Kephart		From:	Jeanie Greene	
	Fax:	301-	563-3412		Pages:	2	
	Phone:	301-	563-3400		Date:	8/20/02	·
	Re:	HAV	/P Modification		CCı	[Click here and type	name)
	□ Urge	nt	☐ For Review	□ Please Con	ment	☐ Please Reply	☐ Please Recycle
	Perry,						
	l am a either:		ing a request for	a modification	n to the	driveway surface.	Please call me at
			301-589-6026			looks fr	. و
			OR				
			240-460-3931				

You can either mail them or fax them to us.

Jeanie Greene

2201 Salisbury Road

Silver Spring, MD 20910

FAX: 301-949-6356

Mailed To Jeane Theen 5/16/02. We do not have her fat #.

April 22, 2002

MEMORANDUM

Jeanis Greens

When she catho

back w/ a Son

munher

Thank you! Re.

TO:

٦

Perry Kephart,

Montgomery County Historic Preservation Committee

FROM:

Scott & Jeanie Greene

RE:

Staff approval of modifications to Perimeter Fence for HAWP issued July 2001

2201 Salisbury Road, Silver Spring, MD

We are seeking approval for the following modifications for the fence for the above property:

A six foot flatboard privacy fence WITHOUT the lattice previously requested. The privacy fence will extend as originally approved from the garage to the northeast corner of property (app. 66 feet) and from north east corner long west property line app. 50 feet. The fence will be in eight foot sections, with cedar flat boards. The posts will be 6X6 pressure treated lumber 6'6" high with a flat cap attached with a beveled edge and 1" overhang. There will be a like design connecting the side of the garage and the privacy fence to allow access to perimeter of the garage.

We propose to modify the picket fence for the remaining enclosure of the yard as follows: to be a 4 foot cedar gothic picket for the remaining west property line; then extending across the front of the property set back from the street ten feet behind the dogwoods and existing street front vegetation to the existing driveway curb; then headed north to the southwest corner of the house for 35 feet. A 12' wide 4' high double drive gate of same gothic picket will be installed across the driveway at that point. We would like to reserve approval for same gothic picket for connecting the southeast corner of the privacy fence heading west to the east side of the house at 90 degrees and connecting to the house just behind the bay window with previously approved gate for this section, although it is not being installed at this time. There will be a gate across the front walk and across the driveway. Both will be cedar gothic picket. Fence sections will be 8 feet. Supporting posts on the picket fence will be 4 feet 6 inch 4X4 with an obelisk cut top. The terminal posts of the picket fence (including gateposts) will be 5 feet high with 6X6 with flat tops and beveled caps. The pickets will graduate at the terminal posts. Posts will be pressure treated, with the exception of the drive gate, which will be cedar. The entire fence will be painted with solid body stain in off-white color to match trim of house.

APPROVED

Itgomery County

Servation Commission

F

facsimile transmittal

Urger	nt	☐ Please Comment	☐ Please Reply	☐ Please Recycle
CC:				
Re: HAWP Modifications		Pages:	2	
From:	Jeanie Greene	Date:	04/22/02	
To:	Perry Kephart/Robin Zek	e Fax:	301-563-3412	· · · · · · · · · · · · · · · · · · ·

I am attaching the modifications for the fence for our HAWP. Please call me if there are any questions. Perry had said to just fax them over and she would approve them and fax them right back. If you have any questions or problems please call me.

Phone - 301-589-6026 or cell 240-460-3931.

Jeanie Greene

	MM	
THE	MARYLA	ND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION 8787 Georgia Avenue • Silver Spring, Maryland 20910-3760
		DATE: 10-22-97
	MEMORANDU	<u>M</u>
,	TO:	Robert Hubbard, Chief Division of Development Services and Regulation Department of Environmental Protection (DEP)
	FROM:	Gwen Marcus, Historic Preservation Coordinator Design, Zoning, and Preservation Division M-NCPPC
••	SUBJECT:	Historic Area Work Permit
		omery Historic Preservation Commission has reviewed the application for a Historic Area Work Permit. The applics:
	A	pproved Denied
	<u> </u>	approved with Conditions:
	1)0	o snap in montins to be unstalled
	2) F	ront door design to be submitted
	Soc	staff approval
**		

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

Applicant: 500H & Jeanie Greanz

Address: 2201 Salisbury Kd Zilver Spring

***THE APPLICANT MUST ARRANGE FOR A FIELD INSPECTION BY CALLING DEP/FIELD SERVICES (217-6240) FIVE DAYS PRIOR TO COMMENCEMENT OF WORK AND WITHIN TWO WEEKS FOLLOWING COMPLETION OF WORK.



RETURN TO: DEPARTMENT OF PERMITTING SERVICES 250 HUNGERFORD DRIVE, ROCKVILLE, MARYLAND 20850 301/217-6370

HISTORIC PRESERVATION COMMISSION 301/495-4570

APPLICATION FOR HISTORIC AREA WORK PERMIT

· · · · · · · · · · · · · · · · · · ·	•	<i>i</i>	Contact Person:	inie Ece	ene
		25.00	Daytime Phone No.: 2	029623	3274
Tax Account No.: 01400	382/031	96080		Same and	
Name of Property Owner: Scott	+ Jeanic	Greene.	Daytime Phone No.:	202962	-3274
Address: 2201 Sali	sbury Rd.	Silver 5	pring MD		Zip Code
Street Number Confluctor: Scott Vasz			Staat Short No.:		21p Code <u>9303</u>
Contractor Registration No.:	HIC # 4	5605	المنائد والمستنب		
Agent for Owner:	Barrier Space	1' ., .	Daytime Phone No.:		
LOCATION OF BUILDING/PREMIS	AS T	1 19	<u> </u>		<u> </u>
House Number: 2201	er carrier de Erper, Nobel	Street	Salisbur	Roald	; i
Town/City: 5/Lucc 5	prina	Nearest Cross Street:	m D		
Lot: Pf Lot 3 Block:	١١	: Dille's		on of Li	ndun
Liber: <u>2614</u> Folio:	202 Parcel	:		· · · · · · · · · · · · · · · · · · ·	
PART ONE: TYPE OF PERMIT AC	TION AND USE	4.5			
1A. CHECK ALL APPLICABLE:		CHECK ALL	APPLICABLE:		
Construct Extend	Alter/Renovate	□ A/C [J Slab □ Room Add	ition 🔀 Porch 🗆	Deck 🗆 Shed
☐ Move ☒ Install	☐ Wreck/Raze	□ Solar [ng Stove \square	Single Family
☐ Revision ☐ Repair	☐ Revocable	☐ Fence/W	/all (complete Section 4)	X Other: Enclo	se Perch
1B. Construction cost estimate: \$	19,000.00	O			
1 C. If this is a revision of a previously	approved active permit, :	see Permit #		····	
PART TWO: COMPLETE FOR NEV	V CONSTRUCTION AP	ND EXTEND/ADDITION	ONS		
2A. Type of sewage disposal:	01 ℃ wssc	02 🔲 Septic	03 🗍 Other:		•• .
2B. Type of water supply:	01 🕅 WSSC	02 🔲 Well	03 🗆 Other:		-
	,	A 14/411			
PART THREE: COMPLETE ONLY F		<u>G WALL</u>			
3A. Height / A feet	inches				
3B. Indicate whether the fence or ref	_		_		
On party line/property line	ு ரச்: □ Entirely on li	and of owner	On public right of way	/easement '	•
I hereby certify that I hava the authori approved by all agencies listed and I					omply with plans
				0/- 1	
Signature of owner	LCNL or or authorized agent		•	4/30/9 /	,
	. o. autorikou ayant			<i>D</i> 46	٠.
Approved: W conde	tions/		erson, Wistoric Preservation (Commission	2-97
Disapproved:	Signature:	You Karns	-	Date:	
Application/Permit No.: 4710	0100 77	Date Fill	6d: <u>10-1-97</u> c	late Issued:	

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

1. WRITTEN DESCRIPTION OF PROJECT

a.	Description of existing structure(ş) and environmental setting, including their historical features and significance:
	We propose to enclose rear porch installing 2-
	30" windows on North side, 3,-30" windows on East side
	and reuse existing door; siding to be lap siding as exists
	Under existing asbestos; replace rear window window per
	drawing. Current porch is of no significant historic
	Significance to existing circa 1878 structure. Modifications
	are not visible from street. Existing exterior siding is
	asbetos composition coving wood ship begloove as on house not
	door

b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
	We forther propose to replace rear window on shed
	addition is 30" door and and move window per
	drawing this will provide access from driveway for safety
	and convenience lex propose to remove as bestos sidens
	and restore existing wood: replace front metal starm dance
	why wood screen door; replace front door white wood in the replace front door will like wood in the replace front door will like wood in the replace of the propose constructed back step per dwawing.
SI	replan w Insulated single pake glass. We propose constructed back
	step per amounts.

Site and environmental setting, drawn to scala. 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 welkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping 03311 1000 1000

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.

 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.

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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 a 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.

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5. PHOTOGRAPHS

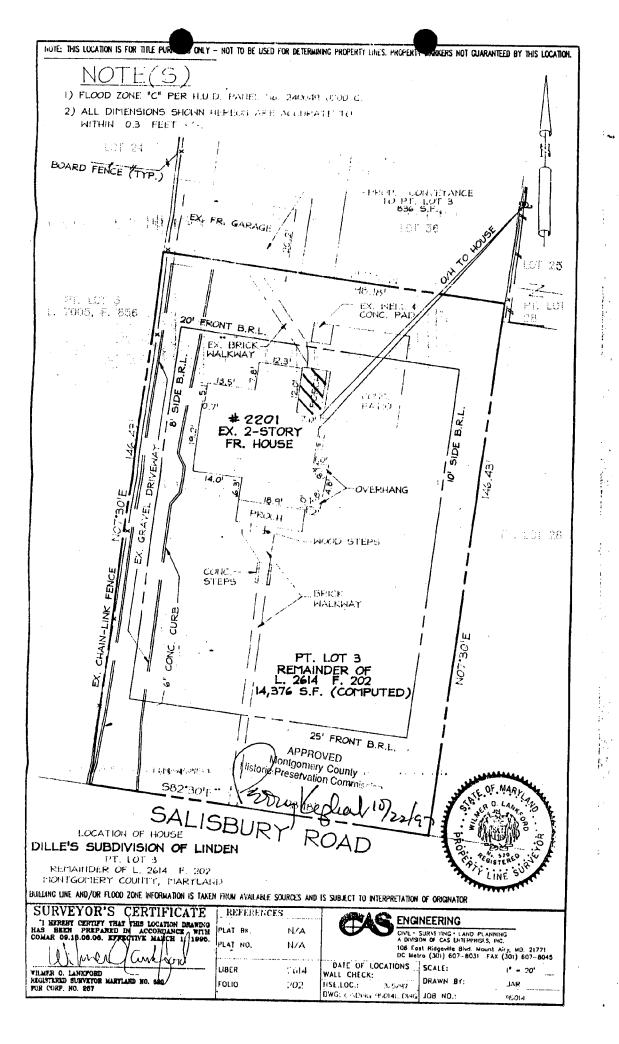
- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties. 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 5" or larger in diamater (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 Monroa Street, Rockville, (301/279-1355).



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

DATE: 10-22-97

MEMORANDUM

TO:

Historic Area Work Permit Applicants

FROM:

Gwen Marcus, 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!

Mark J. Somers 2115 Salisbury Rd. Silver Spring, MD. 20910-1256

Robyn L. Munson 2126 Linden Lane Silver Spring, MD 20910

Joseph Williams 2200 Salisbury Rd. Silver Spring, MD 20910-1255

2006 Linden Lane Solver Spring, MD 20910

James Ter Maat 209 Salisbury Rd. 5. Iver Spring, MD 20910

Robert Masters 2215 Salisbury Road Silver Spring, MD 20910

Homé Piertwiesner 2200 Linden Lane 5, Iver Spring, MD 20910

APPLICATION FOR HISTORIC AREA WORK PERMIT

PROPERTY:

2201 Salisbury Road Silver Spring, MD 20910

Description of existing structure and environmental setting, including historical features and significance:

The existing structure is a single family dwelling circa 1878. It is most closely described as Gothic Revival. It is set far from the street on a gently sloping lot with notable mature trees providing privacy and an appropriate "country" setting for the style of home. The original structure appears to have had a circa 1900 addition on the east side of the structure. The rear of the structure was added on to subsequently with a kitchen, upper bedroom and rear open porch. Evidenced from the interior after gutting the kitchen, there have been previous changes in placement of windows and doors in the kitchen area. The rear porch was rebuilt in the 1960's, and although structurally sound is most unattractive and of no historic significance. Additionally a shed addition on the rear of the house provides a half bath and laundry. The exterior is "ship-lap" siding with asbestos composition shingles covering the original.

General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:

This project proposes the following modification to the historic structure:

1) To enclose the rear open porch in order to expand the kitchen (East Side). It will improve the historic structure by removing the unsightly and inappropriately detailed rear porch. It will maintain the symmetry of the existing bay and replicate the Gothic Revival architectural style of extensive light through large windows. The following materials are specified:

Windows: 30" 2 over 2 Simulated True Divided Light, Wood, Double Glazed.

Trim: 1X4 Pine

Siding: Ship-Lap to match existing, primed and painted.

Door: Re-use existing Insulted Steel 3 over 3.

Roof: Metal, primed and painted to accommodate pitch and run-off.

Gutter: Half-Round (Re-use existing).

To replace existing kitchen two casement 3 over 3 window with two double hung 6 over 6 double hung window (North Side). The windows will be of the same design as the window on second story directly above. The existing windows are neither secure or energy efficient. The new windows will not be visible from the street but will be more in keeping with the evidenced previous windows of this room of the house.

Windows: 36" 6 over 6 Simulated True Divided Light, Wood, Double Glazed.

Trim: 1X4 Pine

To replace window in shed addition with exterior door (North Side). This will allow entry to house from driveway improving access; and, moreover improving, safety as rear of house is dark and bushes and vacant lot make it vulnerable for "criminal activity" and "uninvited visitors". The existing window will be reinstalled adding light to the half-bath and providing recommended ventilation. These modification will not be visible from the street. The door will use an existing brick pad which may indicate that a door existed at a prior time. This is not discernible as the asbestos siding covers any exterior changes to the shed.

Window: 24" 2 over 2 existing True Divided Light Wood Window (Existing Re-installed).

Trim: 1X4 Pine

Door: Exterior Door to Match Existing Steel Insulated Door to Kitchen (East Side)

Siding: Ship-Lap to match existing, primed and painted

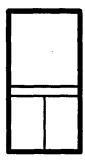


APPLICATION FOR HISTORIC AREA WORK PERMIT (cont.)

PROPERTY:

2201 Salisbury Road Silver Spring, MD 20910

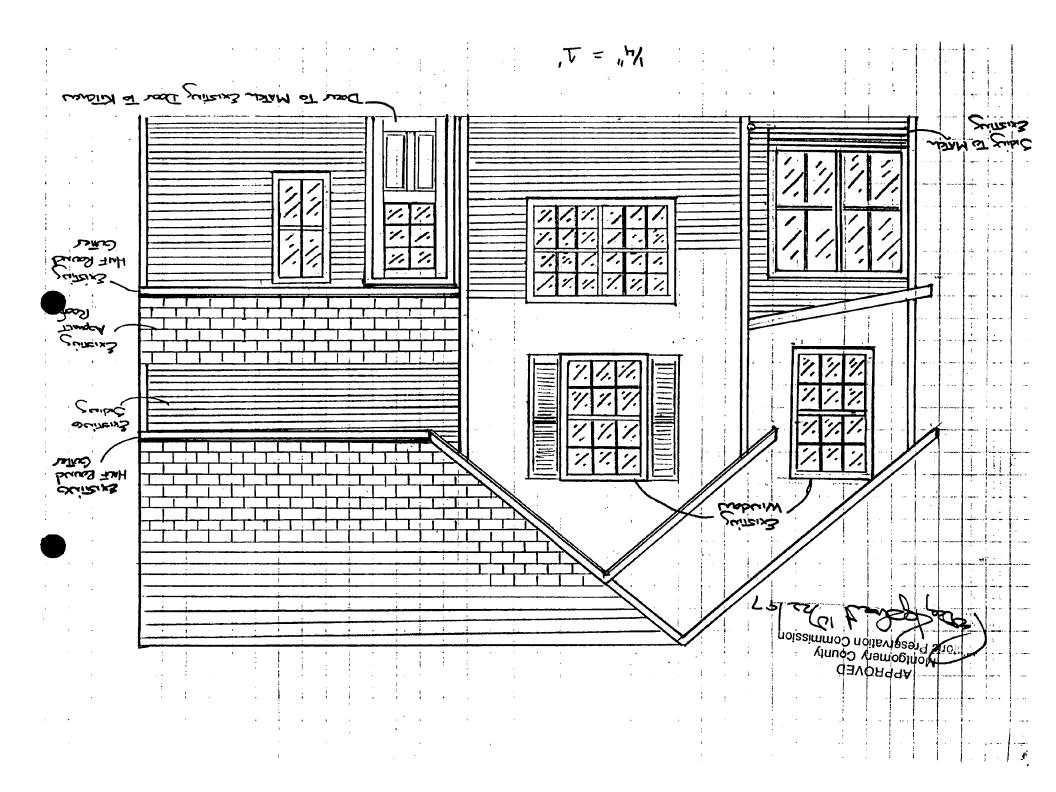
- To remove existing asbestos siding, repair as necessary existing ship-lap siding. This would restore the house to the original as is indicated in the adjacent property to the West of this structure. See attached picture of adjacent property exterior siding.
- To remove existing aluminum storm/screen door (Front View). Replace with wood screen door (same style as exiting on kitchen door). Wood door per sketch:

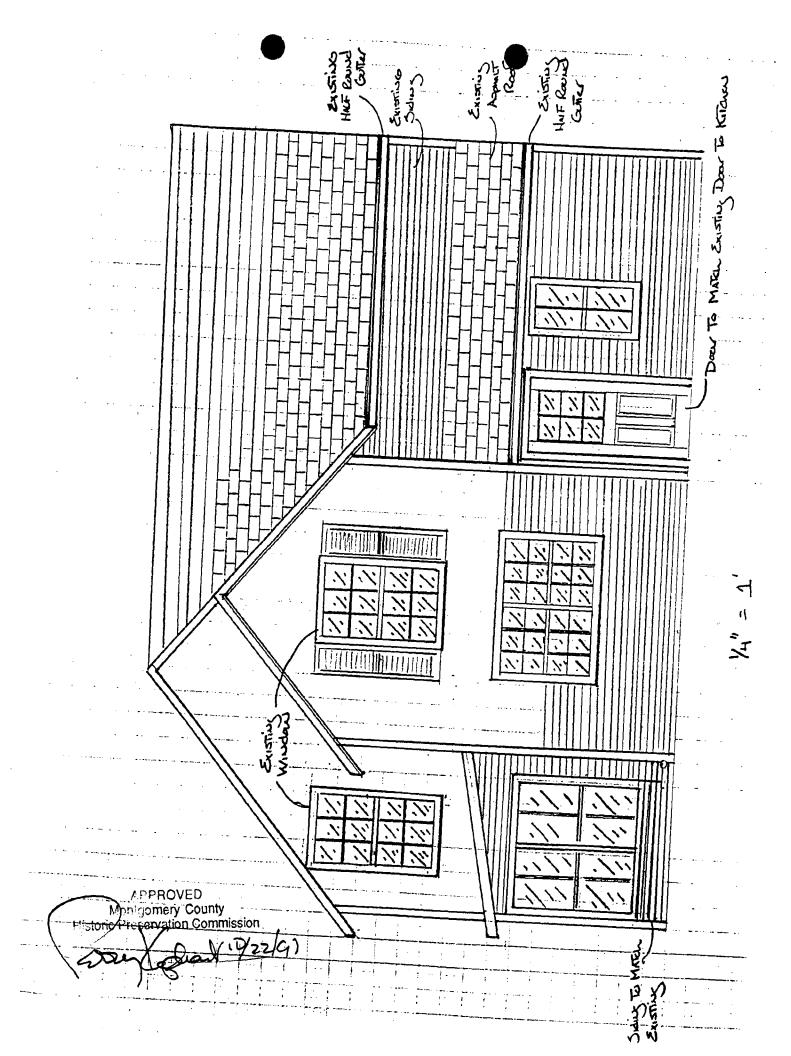


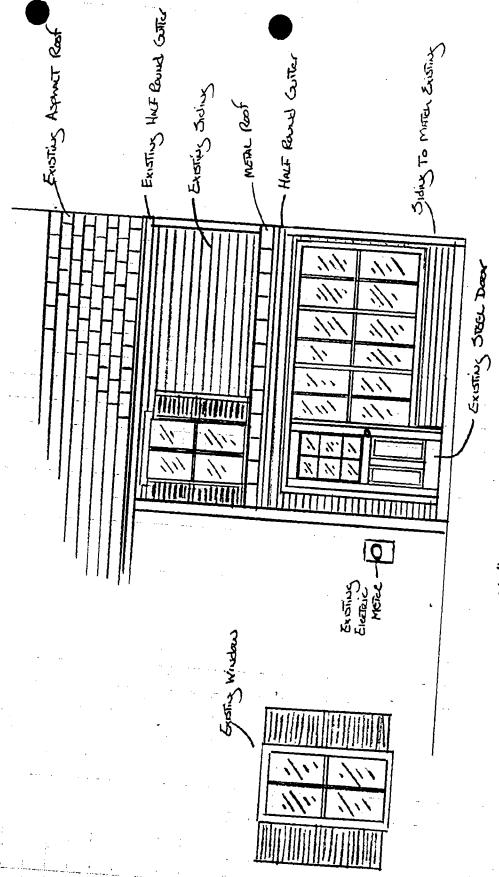
To remove existing front door and replace with same style wood door with double glazed window (Front View). Existing door and window are not secure or energy efficient. By using the same style and materials there would be no visible change from the street scape and in light of the condition of the existing door (especially the window) close-up the appearance of the structure would be approved.

APPROVED Figure Preservation Commission

(zony leglian 10/22/97







Montgomery County
Historic Preservation Commission

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Expedited Historic Preservation Commission Staff Report

Address: 2201 Salisbury Road, Silver Spring			Meeting Date: 10/22/97		
Resource: Linden Historic District		istrict	Public Notice: 10/08/97		
Case Numbe	er: 36/2-97A		Report Date:	10/15/97	
Review:	HAWP		Tax Credit:	Partial	
Applicant:	Scott and Jeanie C	Breene	Staff: Perry k	Cephart	
DATE OF C	CONSTRUCTION:	Circa 1878	44 14 14		
SIGNIFICA	NCE:	·			
	Indiv	vidual Master Plan	Site		
	x With	nin a <u>Master Plan</u> H	listoric District		
		ary Resource	•		
	Con	tributing Resource			
	Non	-contributing/Out-	of-Period Resou	ırce	
	TURAL DESCRIFT and with asbestos shing		•	ne residence with lapped bury Road on heavily wooded	
PROPOSAL	.: 1. Enc	close rear corner p	orch using wood	d siding, double glazed 2/2	
		•	_	ing seam metal roof, existing	
<i>g</i>	2. Rei	place existing two	rear casement w	rindows with 6/6 double hung	
•	natch existing windo	ws on second stor		ming to be wood, windows to	
be double gla	zed, simulated divid	•			
	•			match existing rear door.	
		nstall window from			
		move asbestos sidii	ng from house, i	restore and repair existing	
wood shiplap	•				
	6. Rep	place aluminum sto	orm door with w	good framed screen door on	
front door.	- · · · · · · · · · · · · · · · · · · ·				
	-	place existing front	door with ident	tical wood door with doubled	
glazed windo	w panei.				
RECOMME	ENDATION:				
	App	roval			

	xApproval with conditions:
	 No snap-in muntins to be installed. Front door design to be submitted for staff approval.
Section 8(b): The to such condition	d on the following criteria from Chapter 24A of the Montgomery County Code, commission shall instruct the director to issue a permit, or issue a permit subjects as are found to be necessary to insure conformity with the purposes and his chapter, if it finds that:
	posal will not substantially alter the exterior features of an historic site, or source within an historic district; or
architectu historic re	posal is compatible in character and nature with the historical, archeological, ral or cultural features of the historic site, or the historic district in which an source is located and would not be detrimental thereto or to the achievement of ses of this chapter; or
utilization manner co	posal would enhance or aid in the protection, preservation and public or private of the historic site, or historic resource located within an historic district, in a empatible with the historical, archeological, architectural or cultural value of the te or historic district in which an historic resource is located, or
4. The pro	posal is necessary in order that unsafe conditions or health hazards be remedied;
	posal is necessary in order that the owner of the subject property not be of reasonable use of the property or suffer undue hardship, or
	cing the interests of the public in preserving the historic site, or historic resource ithin an historic district, with the interests of the public from the use and benefit

of the alternative proposal, the general public welfare is better served by granting the

permit.

Policy On Use of Expedited Staff Reports for Simple HAWP Cases

This policy is developed with the understanding that:

- I. The HPC's policy regarding in-kind replacements has not changed, that is, all replacements of exterior features with exactly matching materials may be done without a HAWP.
- II. Staff will continue to notify Local Advisory Panel (LAP), and adjacent and confronting owners of all HAWP applications and, if a neighbor or the LAP is known to object to a proposal, the Expedited Staff Report will not be used.
- III. If, because of the specifics of the case, staff is uncertain whether the Expedited Staff
 Report format is appropriate, or if an applicant requests it, the Standard Staff Report will
 be used.
- IV. The Expedited Staff Report format may be used on the following type of cases:
 - 1. Alterations to properties on which the Maryland Historical Trust (MHT) holds an easement and which have been reviewed and approved by the MHT Easement Committee.
 - 2. Modifications to a property which do not significantly alter its visual character. These include, but are not limited to:
 - A. Repair or replacement of masonry foundations with new materials that match the original closely.
 - B. Installation of vents, venting pipes, and exterior grills.
 - C. New installation of gutters.
 - 4. Removal of asbestos, asphalt, or other artificial siding when the original siding is to repaired, and, where necessary, replaced in kind.
 - 5. Removal of accessory building that are not original to the site or otherwise historically significant.
 - 6. Replacement of missing architectural details, provided that at lease one example of the detail to be replaced exists on the house, and/or physical or documentary evidence exists that illustrates or describes the missing detail or details.
 - 7. Signs that are in conformance with all other County sign regulations.

- 8. Construction of wooden decks that are at the rear of a structure and are not readily visible from a public right-of-way. This applies to all categories of resources:

 Outstanding, Contributing, Individually Designated Sites, or Non-contributing.
- 9. Replacement of roofs on non-contributing or out-of-period building, as well as new installation of historically appropriate roofing materials on outstanding and contributing buildings..
- 10. Installation of exterior storm windows or doors that are compatible with the historic site or district in terms of material or design.
- 11. Construction of fences that are compatible with historic site or district in terms of material, height, location, and design. Requests for fences higher than 48" to be located in the front yard of a property will not be reviewed using an Expedited Staff Report.
- 12. Construction or replacement of walkways, parking areas, patios, driveways or other paved areas that are not readily visible from a public right-of-way and/or are compatible in material, location, and design with the visual character of the historic site or district.
- 13. Construction or repair of retaining walls where the new walls are compatible in material, location, design and height with the visual character of the historic site or district.
- 14 Construction or replacement of storage and small accessory buildings that are not readily visible from a public right-of-way.
- 15. Landscaping, or the removal or modification of existing planting, that is compatible with the visual character of the historic site or district.



HISTORIC AREA WORK PERMIT

Single Silver Si	Contact Person: Jeanie Greene
	Daytime Phone No.: 202 962 3274
Tax Account No.: 014 66382 63196	Sacration of the sacration of the sacration
Name of Property Owner: Scott & Jeanie Gre	cne Daytime Phone No.: 202962=3274
Address: 2201 Salisbury Rd, Sil	ver Spring MD 20910 Start Zip Code
	Prises Phone No.: 301 662 9303
	25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Agent for Owner:	Daytime Phone No.:
LOCATION OF BUILDING/PREMISE	See All Control Section Control Contro
House Number: 2201	Street Salisbury Road
Town/City: Silver Spring Nearest	Cross Street MD
Lot: Pf Lot 3 Block: Subdivision: D	cross Street MD ille's Subdivision of Lindan
Liber: 2614 Folio: 202 Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	·
1A. CHECK ALL APPLICABLE:	CHECK ALL APPLICABLE:
	□ A/C □ Slab □ Room Addition ▼ Porch □ Deck □ Shed
☐ Move ☐ Install ☐ Wreck/Raze	
, ·	→ .
	☐ Fence/Wall (complete Section 4) X Other: Enclose Perch
1B. Construction cost estimate: \$ 14,000.00	· · · · · · · · · · · · · · · · · · ·
1C. If this is a revision of a previously approved active permit, see Perm	T #
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXT	END/ADDITIONS
2A. Type of sewage disposal: 01 WSSC 02	Septic 03 C Other:
2B. Type of water supply: 01 💢 WSSC 02 🗆	Well 03
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
3A. Height N/A feetinches	
3B. Indicate whether the fence or retaining wall is to be constructed or	n and of the following locations:
	•
On party line/property line	vner On public right of way/easement
	ion, 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.
	n/m/n
Signature of owner or authorized agent	9/30/4/ Date

For Chairperson, Historic Preservation Commission

Approved:

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

10 A-88-410



1. WRITTEN DESCRIPTION OF PROJECT

are not visible from street. Existing exterior siding is asbets composition coving wood ship lappeave as on house next door. General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district: We for their propose to replace rear window on shed addition will be addition and some window par drawing. This will provide access from driveway for sofeth and convenience. Lex propose to remove as bestos siding	a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
and reuse existing door; siding to be lap siding as exists under existing as bestos; replace rear window unindow per drawing. Current porch is of no significant historic. Significance to existing curca 1878 structure. Modificate are not visible from street. Existing exterior siding is asbets composition coving wood ship appeare as on house not door. General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district: We forther propose to replace rear window on shed addition will 35" door and and move window per drawing. This will provide access from driveway for sofeth and convenience. Lex propose to remove as bestos siding and worker existing wood; replace front metal storm does and worker existing wood; replace front metal storm does		We propose to enclose tear borch installing 2-
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and restore existing wood; replace front metal storm doe we wood screen door; replace front door we like wood siteplan we know the propose constructed bac		
whosed screen door, replace front door while wood		and restore existing wood; replace front metal storm door
SITEPLAN W Insulated single pake glass. We propose constructed bac		w wood screen door; replace front door while wood
	SIT	EPLAN W Insulated single pake glass. We propose constructed back

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

2.

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.

THE RESIDENCE OF THE PROPERTY OF THE

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

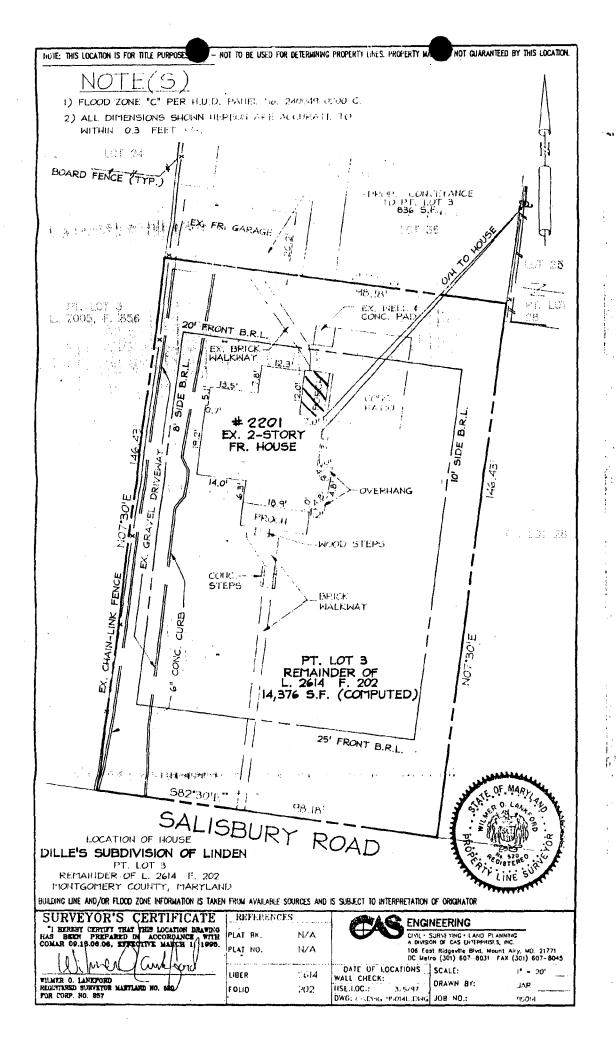
- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on front of photographs.
- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties.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

Nark J. Somers 2115 Salisbury Rd. 5, Iver Spring, MD. 20910-1256 Robyn L. Munson 2126 Linden Lane Silver Spring, MD 20910

Joseph Williams. 2200 Salisbury Rd. Silver Spring, MD. 20910-1255 2006 Linden Lane Solver Spring, MD 20910

James Ter Maat 2009 Salisbury Rd. 5. Iver Spring, MD 20910

Homé Piertwiesner 2200 Linden Lane 5, Iver Spring, MD 20910





APPLICATION FOR HISTORIC AREA WORK PERMIT

PROPERTY:

2201 Salisbury Road Silver Spring, MD 20910

Description of existing structure and environmental setting, including historical features and significance:

The existing structure is a single family dwelling circa 1878. It is most closely described as Gothic Revival. It is set far from the street on a gently sloping lot with notable mature trees providing privacy and an appropriate "country" setting for the style of home. The original structure appears to have had a circa 1900 addition on the east side of the structure. The rear of the structure was added on to subsequently with a kitchen, upper bedroom and rear open porch. Evidenced from the interior after gutting the kitchen, there have been previous changes in placement of windows and doors in the kitchen area. The rear porch was rebuilt in the 1960's, and although structurally sound is most unattractive and of no historic significance. Additionally a shed addition on the rear of the house provides a half bath and laundry. The exterior is "ship-lap" siding with asbestos composition shingles covering the original.

General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:

This project proposes the following modification to the historic structure:

1) To enclose the rear open porch in order to expand the kitchen (East Side). It will improve the historic structure by removing the unsightly and inappropriately detailed rear porch. It will maintain the symmetry of the existing bay and replicate the Gothic Revival architectural style of extensive light through large windows. The following materials are specified:

Windows: 30" 2 over 2 Simulated True Divided Light, Wood, Double Glazed.

Trim: 1X4 Pine

Siding: Ship-Lap to match existing, primed and painted.

Door: Re-use existing Insulted Steel 3 over 3.

Roof: Metal, primed and painted to accommodate pitch and run-off.

Gutter: Half-Round (Re-use existing).

To replace existing kitchen two casement 3 over 3 window with two double hung 6 over 6 double hung window (North Side). The windows will be of the same design as the window on second story directly above. The existing windows are neither secure or energy efficient. The new windows will not be visible from the street but will be more in keeping with the evidenced previous windows of this room of the house.

Windows: 36" 6 over 6 Simulated True Divided Light, Wood, Double Glazed.

Trim: 1X4 Pine

To replace window in shed addition with exterior door (North Side). This will allow entry to house from driveway improving access; and, moreover improving, safety as rear of house is dark and bushes and vacant lot make it vulnerable for "criminal activity" and "uninvited visitors". The existing window will be reinstalled adding light to the half-bath and providing recommended ventilation. These modification will not be visible from the street. The door will use an existing brick pad which may indicate that a door existed at a prior time. This is not discernible as the asbestos siding covers any exterior changes to the shed.

Window: 24" 2 over 2 existing True Divided Light Wood Window (Existing

Re-installed).

Trim: 1X4 Pine

Door: Exterior Door to Match Existing Steel Insulated Door to Kitchen (East Side)

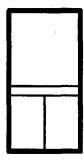
Siding: Ship-Lap to match existing, primed and painted

APPLICATION FOR HISTORIC AREA WORK PERMIT (cont.)

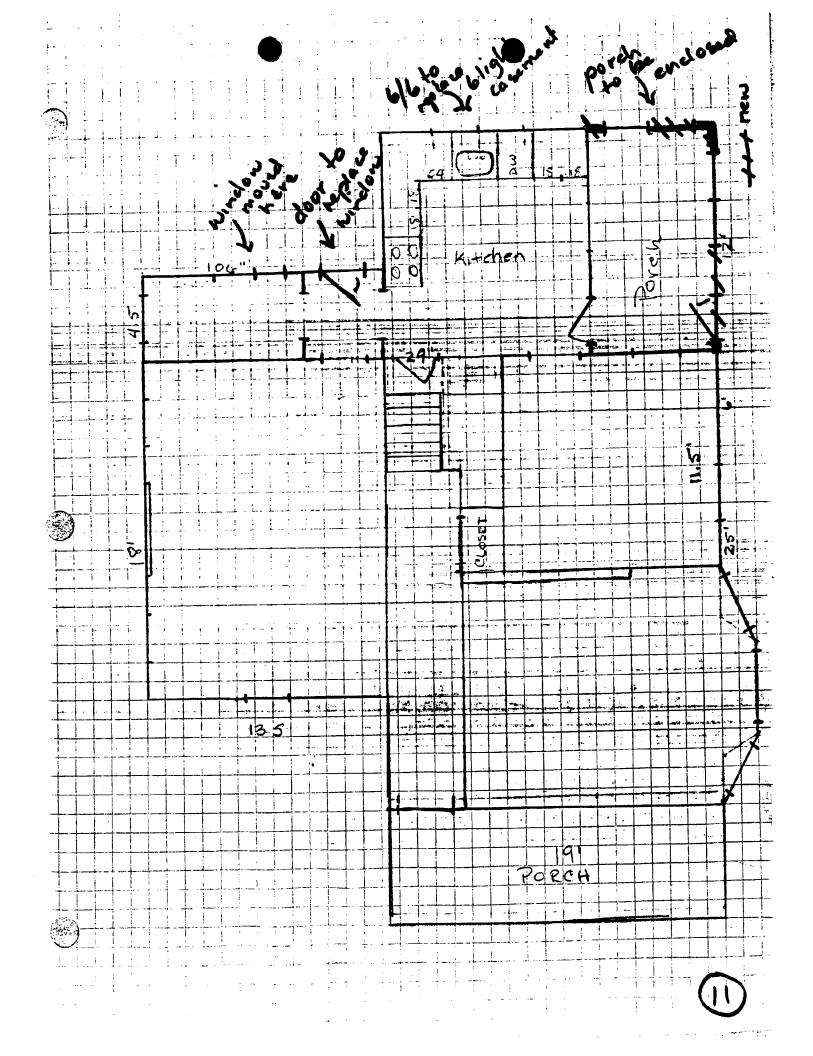
PROPERTY:

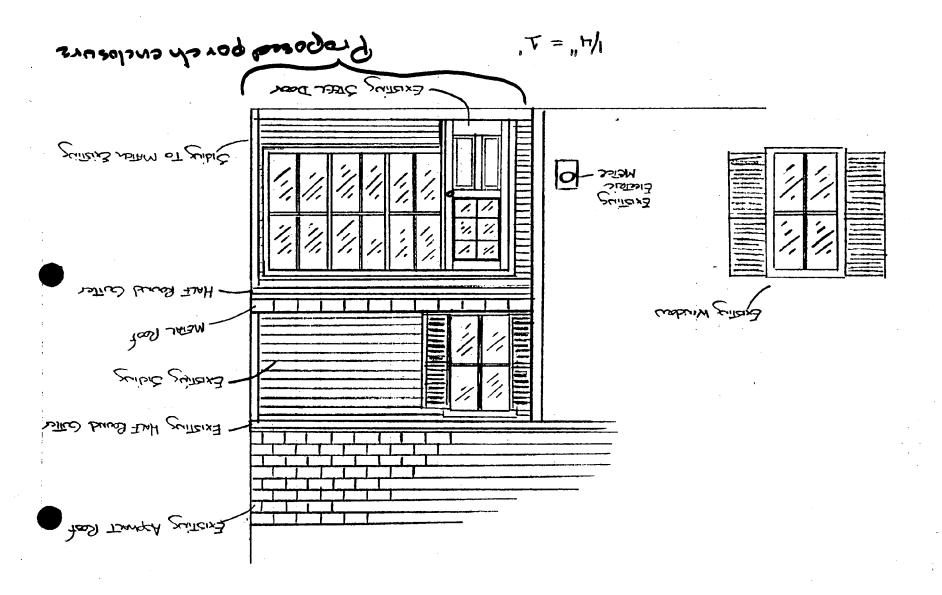
2201 Salisbury Road Silver Spring, MD 20910

- To remove existing asbestos siding, repair as necessary existing ship-lap siding. This would restore the house to the original as is indicated in the adjacent property to the West of this structure. See attached picture of adjacent property exterior siding.
- 5) To remove existing aluminum storm/screen door (Front View). Replace with wood screen door (same style as exiting on kitchen door). Wood door per sketch:

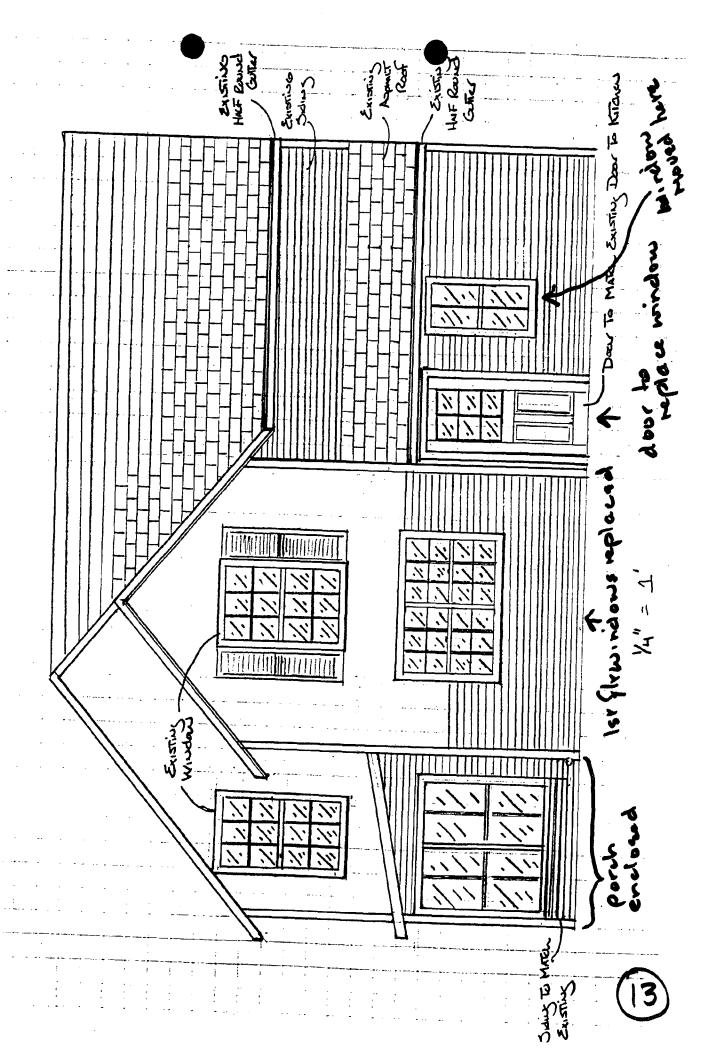


To remove existing front door and replace with same style wood door with double glazed window (Front View). Existing door and window are not secure or energy efficient. By using the same style and materials there would be no visible change from the street scape and in light of the condition of the existing door (especially the window) close-up the appearance of the structure would be approved.









2201 Salisbury Road



Front Sterm/Screen Door + Door



Exterior Siding of Adjacent Property

2201 Salisbury Boad



North View - 2 over 2 window to be replaced w/ 30" door. Windowkinstalled per elevation



North View - 3 over 3 windows to be replaced w/ 6 over 6 48" height, same width as existing per elevation.

201 Salisbury Toad



East Side of Skructure



East Side of Structure -Open Porch-Proposed to be enclosed Windows some style + size as Existing Bay.

2201 Salisbury Proad



Street View



201 Salisburg Road



Front Storm/Screen Door + Door



Exterior Siding of Adjacent Property

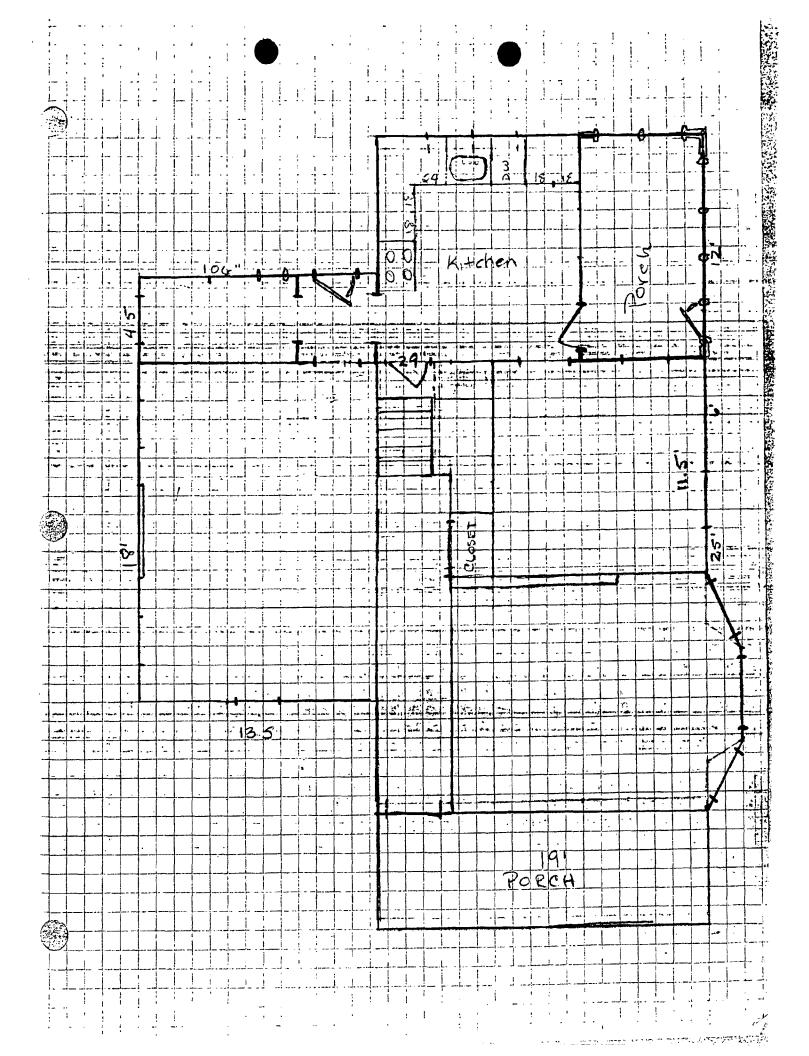
2201 Salisbury Rad

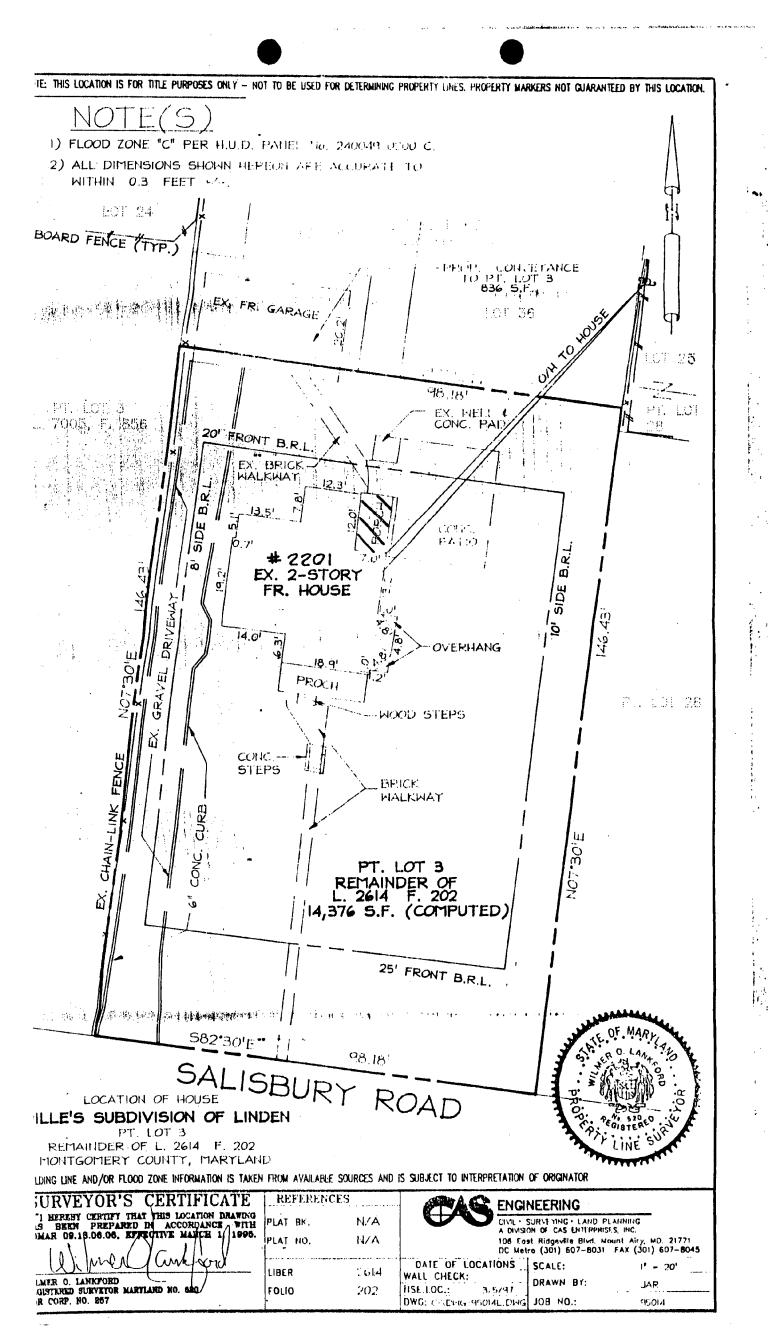


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APPLICATION FOR HISTORIC AREA WORK PERMIT

PROPERTY:

2201 Salisbury Road Silver Spring, MD 20910

Description of existing structure and environmental setting, including historical features and significance:

The existing structure is a single family dwelling circa 1878. It is most closely described as Gothic Revival. It is set far from the street on a gently sloping lot with notable mature trees providing privacy and an appropriate "country" setting for the style of home. The original structure appears to have had a circa 1900 addition on the east side of the structure. The rear of the structure was added on to subsequently with a kitchen, upper bedroom and rear open porch. Evidenced from the interior after gutting the kitchen, there have been previous changes in placement of windows and doors in the kitchen area. The rear porch was rebuilt in the 1960's, and although structurally sound is most unattractive and of no historic significance. Additionally a shed addition on the rear of the house provides a half bath and laundry. The exterior is "ship-lap" siding with asbestos composition shingles covering the original.

General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:

This project proposes the following modification to the historic structure:

1) To enclose the rear open porch in order to expand the kitchen (East Side). It will improve the historic structure by removing the unsightly and inappropriately detailed rear porch. It will maintain the symmetry of the existing bay and replicate the Gothic Revival architectural style of extensive light through large windows. The following materials are specified:

Windows: 30" 2 over 2 Simulated True Divided Light, Wood, Double Glazed.

Trim: 1X4 Pine

Siding: Ship-Lap to match existing, primed and painted.

Door: Re-use existing Insulted Steel 3 over 3.

Roof: Metal, primed and painted to accommodate pitch and run-off.

Gutter: Half-Round (Re-use existing).

2) To replace existing kitchen two casement 3 over 3 window with two double hung 6 over 6 double hung window (North Side). The windows will be of the same design as the window on second story directly above. The existing windows are neither secure or energy efficient. The new windows will not be visible from the street but will be more in keeping with the evidenced previous windows of this room of the house.

Windows: 36" 6 over 6 Simulated True Divided Light, Wood, Double Glazed.

Trim: 1X4 Pine

To replace window in shed addition with exterior door (North Side). This will allow entry to house from driveway improving access; and, moreover improving, safety as rear of house is dark and bushes and vacant lot make it vulnerable for "criminal activity" and "uninvited visitors". The existing window will be reinstalled adding light to the half-bath and providing recommended ventilation. These modification will not be visible from the street. The door will use an existing brick pad which may indicate that a door existed at a prior time. This is not discernible as the asbestos siding covers any exterior changes to the shed.

Window: 24" 2 over 2 existing True Divided Light Wood Window (Existing

Re-installed).

Trim: 1X4 Pine

Door: Exterior Door to Match Existing Steel Insulated Door to Kitchen (East Side)

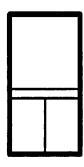
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APPLICATION FOR HISTORIC AREA WORK PERMIT (cont.)

PROPERTY:

2201 Salisbury Road Silver Spring, MD 20910

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