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# STRUCTURAL NOTES

1. All work shall comply with the requirements of the 2003 IRC, as amended by Montgomery County.

2. Lumber:

- Framing lumber shall be Hem Fir #2 and better, with a minimum Fb = 1100 psi, min Fv = 145 psi and min. E = 1,600,000 psi

- LVL and PSL shall have a min. Fb = 2850 psi, min Fv = 285 psi and min E = 1,900,000psi

- Floor decking shall be 3/4" APA rated T&G decking. Roof decking shall be 3/4" APA rated decking. Wall sheathing shall be 1/2" APA rated sheathing. Glue and nail roof and floor decking to joists and rafters.

- Provide double joists under all walls that run parallel to floor framing.

- Nail all multiple members together as per the manufacturer's recommendations and at a minimum use 2 - 10d nails at 6" o.c. staggered.

- Provide bridging at the center of all joist spans exceeding 8'-0" and at 1/3 points of all joist spans exceeding 16'-0". Provide solid blocking at all bearing points on top of walls or beams.

- Provide solid blocking below all wood posts.

- All posts shall have Simpson cap and base plates where applicable.

- All joists shall have Simpson joist hangers where applicable.

- All lumber in contact with Masonry or concrete or within 8" of soil shall be pressure treated.

- Wood headers shall be a follows:

opening 3' or less: 2 - 2x6

opening 3 - 5': 2 - 2x8

opening 5 - 6.5': 2 - 2x8

opening > 6.5': see plans

3. Fasteners:

- All fasteners in contact with pressure treated wood shall be galvanized

- All fasteners shall be installed as per manufacturer's recommendations.

4. The contractor shall field verify all dimensions prior to fabrication of structural components.

5. The contractor shall co-ordinate all sleeves, duct openings, and holes between trades; contractor shall not cut or notch new or existing structural components with the approval of the Architect.

# LOADS

1. DEAD LOADS

- Floor: 8 PSF

- Roof: 10 PSF

- Wall: 8 PSF

2. LIVE LOADS

- Floor: 40 PSF

- Roof: 30 PSF
- Deck: 40 PSF
- Bedroom: 30 PSF

- Balcony: 60 PSF - Attic: 20 PSF

# 3. WIND LOADS -Basic wind speed: 90MPH -Wind importance factor: 1.0 -Wind Exposure Factor: B -Wind design pressure: 9.9 PSF

4. SNOW LOADS -Ground snow load: 30PSF -Sloped roof snow loads: 21 PSF -Snow exposure factor: 0.7 -Snow importance factor: 1.0

INDEX TO DRAWINGS	
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2. LOFT PLAN, ROOF FRAMING PLAN

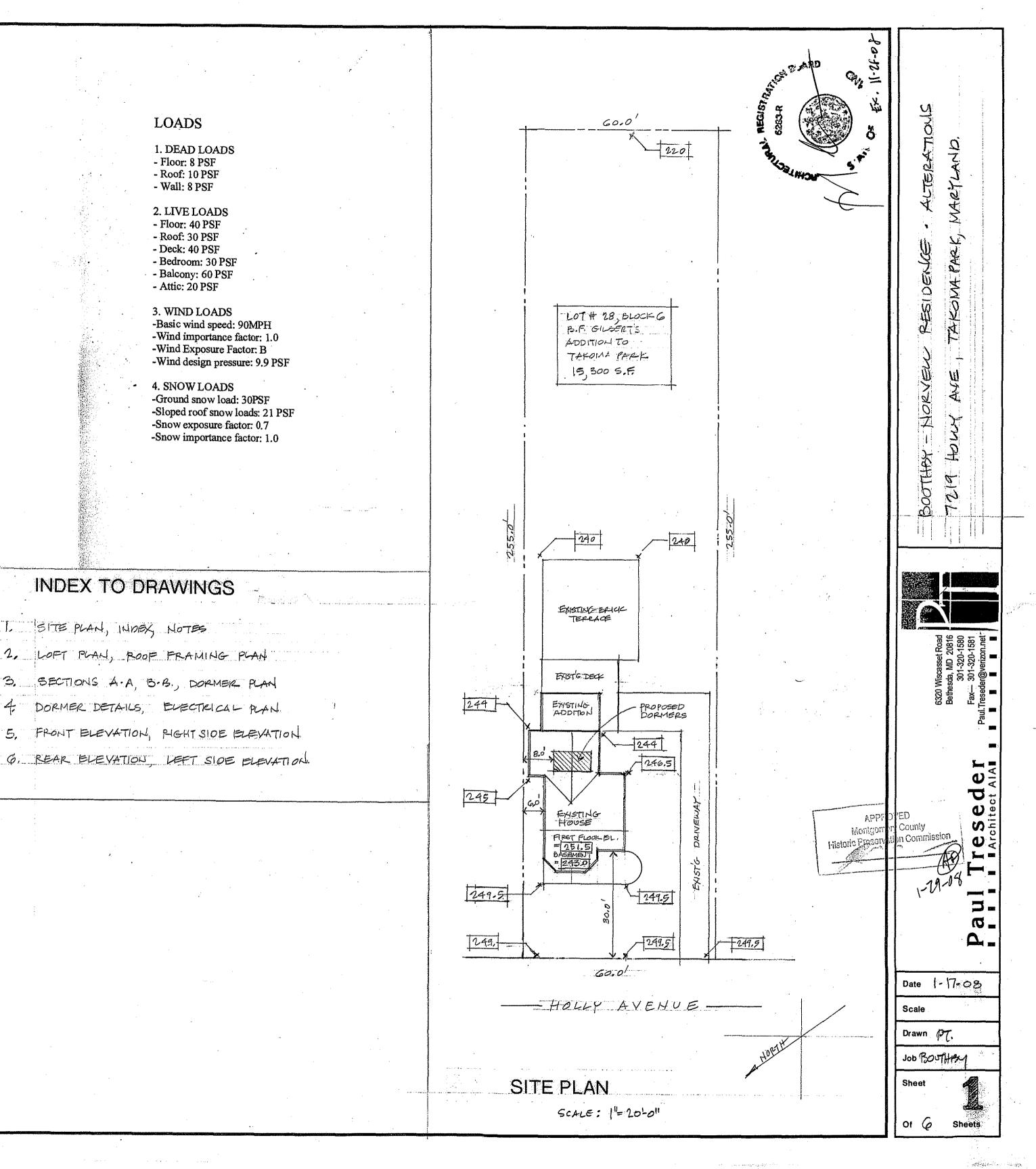
SECTIONS A.A. B.B., DORMER PLAN

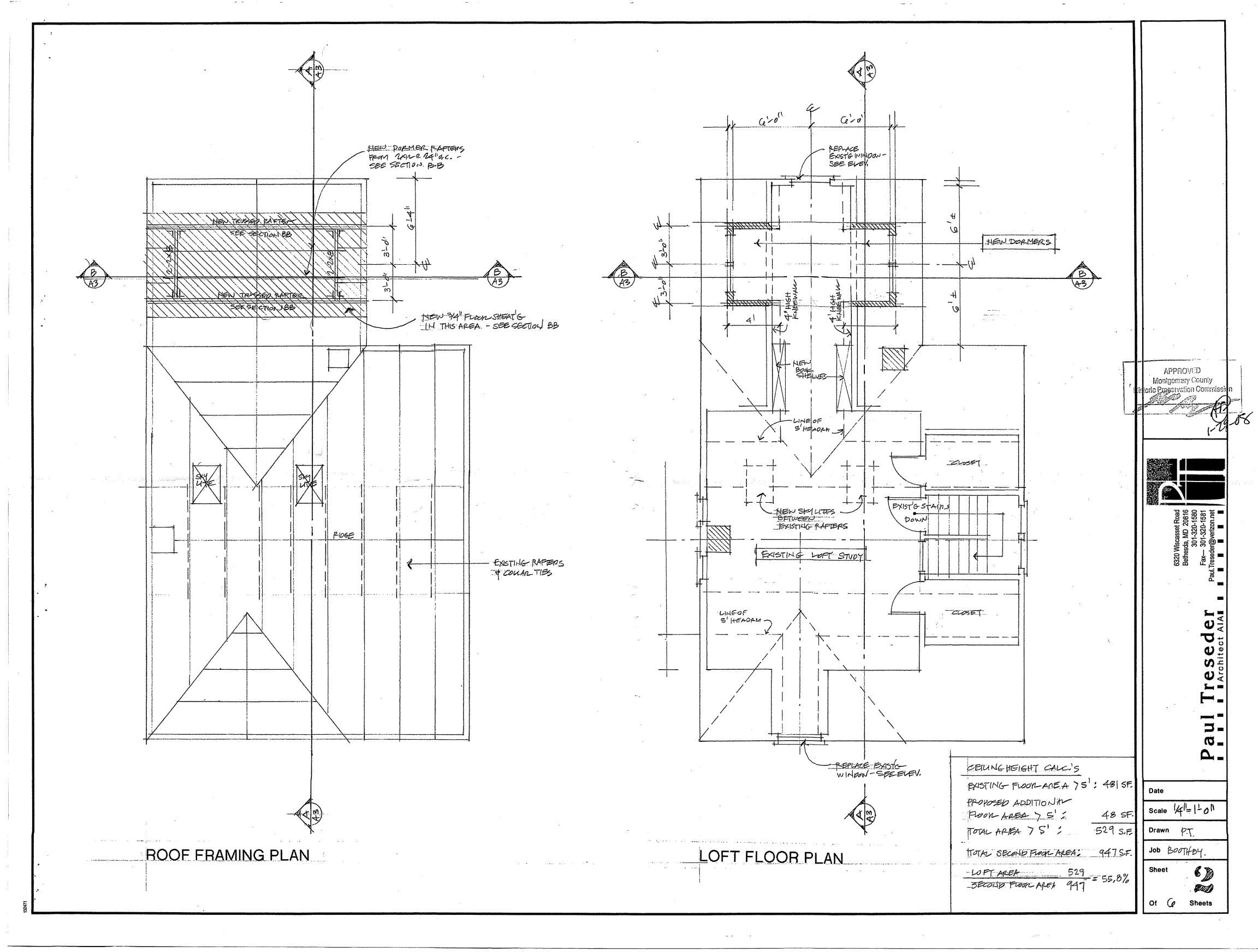
DORMER DETAILS EVECTRICAL PLAN

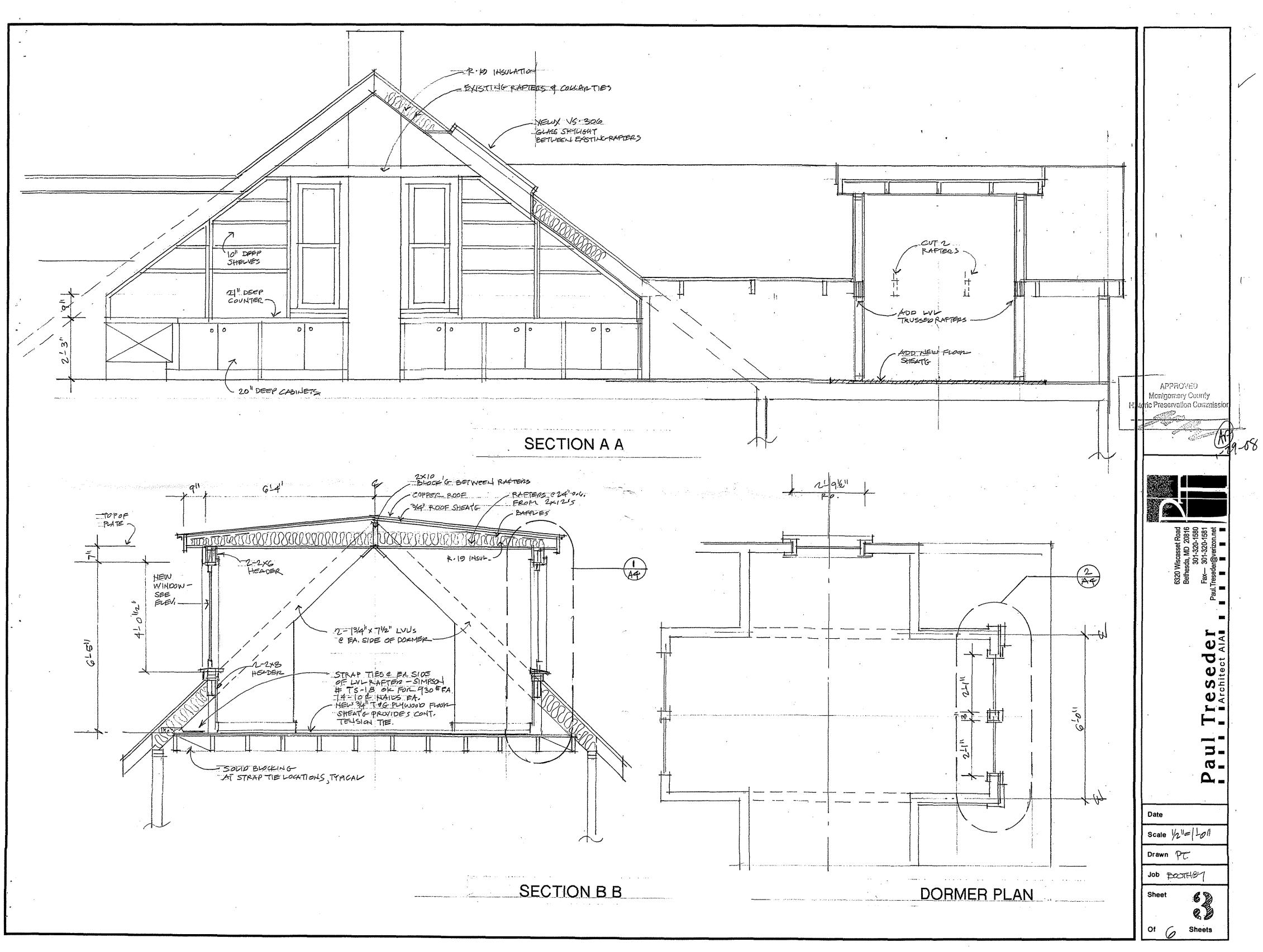
SITE PLAN, INDEX, NOTES

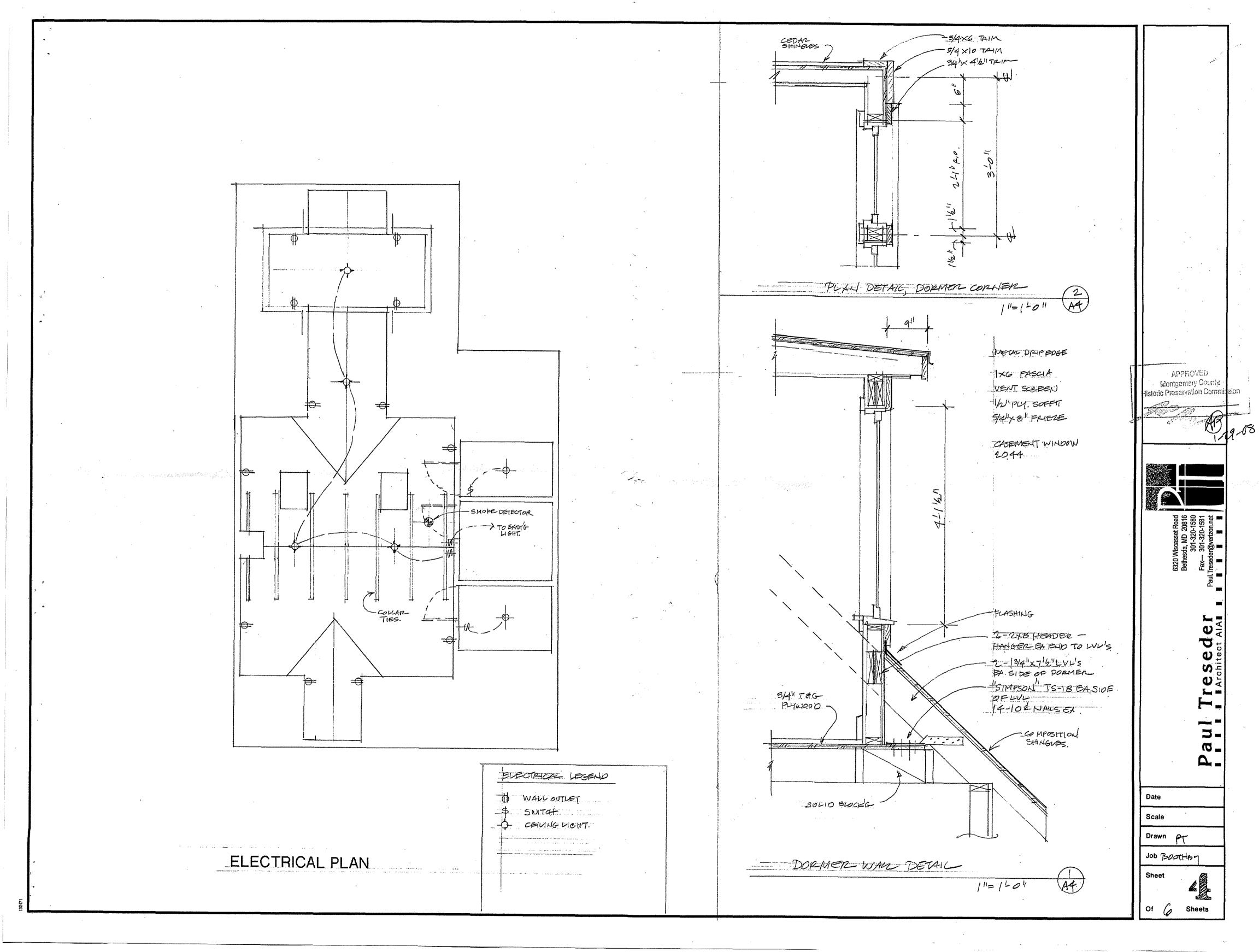
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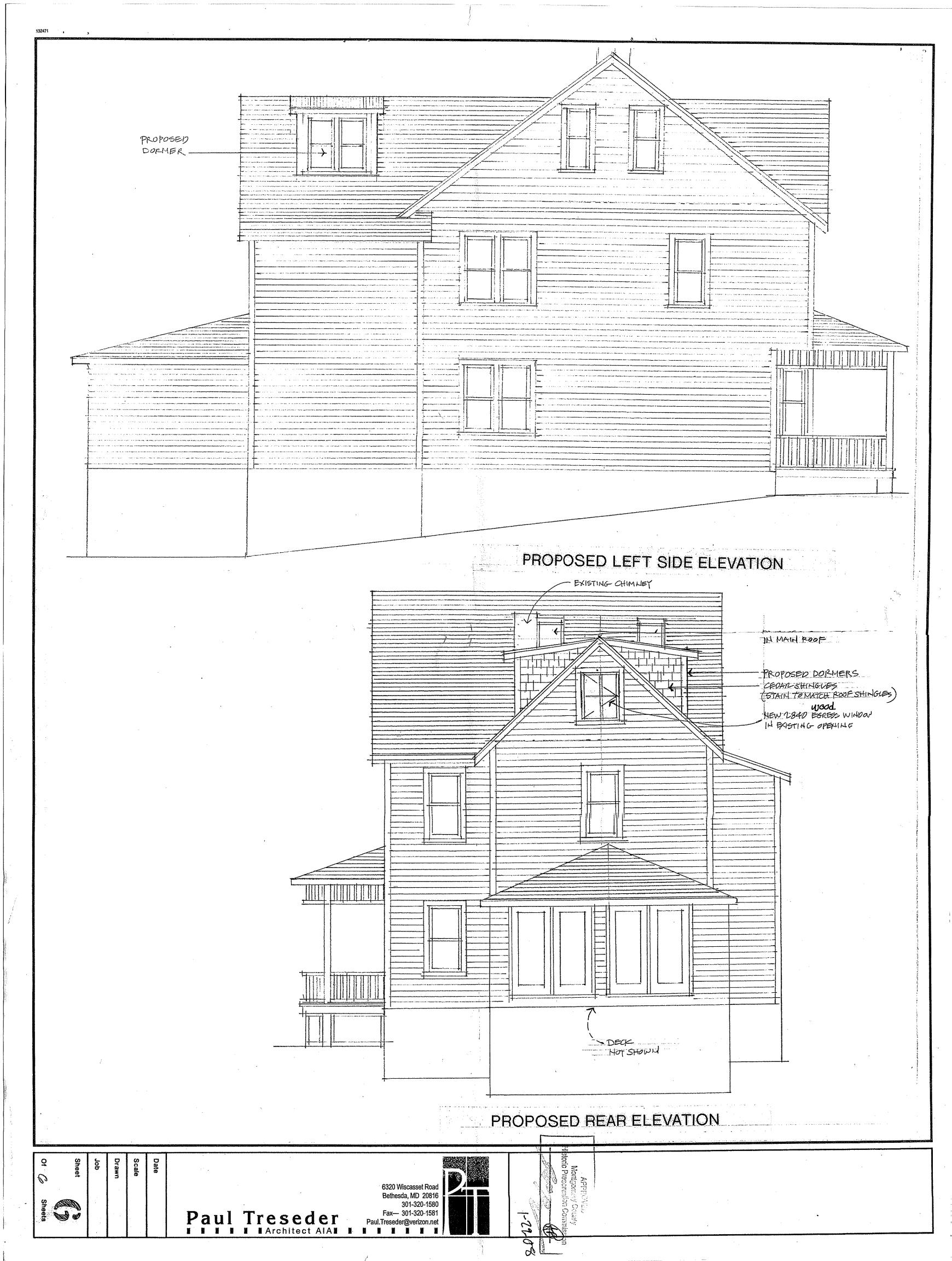














## HISTORIC PRESERVATION COMMISSION

Isiah Leggett County Executive Jef Fuller Chairperson

Date: 12/21/07

#### **MEMORANDUM**

TO:	Carla Reid Joyner, Director	
	Department of Permitting Services	
FROM:	Anne Fothergill	
	Planner Coordinator	

Historic Preservation Section-Planning Department Maryland-National Capital Park & Planning Commission

SUBJECT: Historic Area Work Permit #472235 - Dormer and skylight installation

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **approved** at the December 19, 2007 meeting.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant:Gary Norvell and Colleen BoothbyAddress:7219 Holly Avenue, Takoma Park

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made.



•	PETURN TO DEPARTMENT OF PERMATTING SERVICES
	255 ROCKVILLE PIKE, 2nd FLOOR, ROCKVILLE, MD 20050 DPS - #8
	HISTORIC PRESERVATION COMMISSION
	301/563-3400
	APPLICATION FOR
	HISTORIC AREA WORK PERMIT
	Contact Person: Paul Treseder - Architect
	Daytime Phone No.: 301- 320- 1580
	Tax Account No.: 01071107 Name of Property Owner: Gary NORVELL + Collegy Boothby Daytime Prone No.: 301-588-5680
	Address: 7219 Holly AVE. Takoma Park, MD. 20912-4223
	Contractor: Phone No.:
	Contractor Registration No.:
	Agent for Owner: Daytime Phone No.:
	LOCATION OF BUILDING/PREMISE
	House Number: 7,219 Street Holly Ave.
	Town/City: Takoma Park Nearest Cross Street: TUID AVE.
	Lot: <u>28</u> Block: <u>6</u> Subdivision: <u>25</u>
	Liber: Folio: Parcet: Map - JN42
	RART ONE; TYPE OF PERMIT ACTION AND USE
	1A. CHECK ALL APPLICABLE: CHECK ALL APPLICABLE:
	Construct Extend Alter/Renovate 🗌 A/C 🗆 Slab 🔤 Room Addition 🗔 Parch 🗆 Deck 🗖 Shed
	Move Install Wreck/Raze Solar Solar Fireplace Woodburning Stove Single Family
	□ Revision □ Repair □ Revocable □ Fence/Wall (complete Section 4) □ Other:
	1B. Construction cost estimate: \$40,000,-
	1C. If this is a revision of a previously approved active permit, see Permit #
	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:
	PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL
	3A, Heightfeetinches
	3B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations:
	On party line/property line Entirely on land of owner On public right of way/easement
	I 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.
	ting howell November 13, 2007
	C Signature of owner or suthorized agent Date
)	Approved:For Chairperson, Historic Preservation Commission
	Disapproved:
	Application/Permit No : Date Filed: TI RT 0 Date Issued:
	Edit 6/21/99 SEE REVERSE SIDE FOR INSTRUCTIONS

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# 7219 Holly Avenue, Takoma Park, Maryland

#### Description of existing structure and environmental setting

The existing house is a "Category 1" house dating from the 1890's, 2-1/2 stories high with a steeply pitched main roof. The exterior is distinguished by its porches and the decorative siding in the gable. The house is on a narrow, deep lot which slopes to the rear. It is on Holly Avenue in Takoma Park, a street with many similar vintage homes. There is a later addition and deck in the rear of the house.

## General description of the project and its affect on the historic resource and district and environmental setting.

The proposed project is the addition of two six foot wide shed dormers on either side of the rear ell of the house. No changes are proposed in the footprint or height of the house. The dormers are designed to minimally visible from the street, being mostly obscured by the front roof of the house. The sides will be covered in cedar shingles stained to blend with the roof shingles. Two flat glazed skylights are proposed on the rear of the main roof, not visible from the street. A larger version of this scheme was proposed and approved about 3 years ago, but abandoned for cost reasons.

	STAFF REPORT		
Address:	7219 Holly Avenue, Takoma Park	Meeting Date:	12/19/2007
Resource:	Outstanding Resource Takoma Park Historic District	Report Date:	12/12/2007
Applicant:	Gary Norvell and Colleen Boothby (Paul Treseder, Architect)	Public Notice:	12/05/2007
Review:	HAWP	Tax Credit:	None
Case Number:	37/03-07-00/ 37/3-04P-REVISION	Staff:	Anne Fothergill
PROPOSAL:	Rear dormer construction and front window repla and skylight installation	cement (revision to a	pproved HAWP)

## MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION STAFF REPORT

#### **STAFF RECOMMENDATION**

Staff is recommending that the HPC approve this HAWP application with the following condition: 1. The skylights will not be installed.

#### **ARCHITECTURAL DESCRIPTION**

SIGNIFICANCE:	Outstanding Resource within the Takoma Park Historic District
STYLE:	Stick Style
DATE:	c. 1880s

#### BACKGROUND

In 2004 the HPC approved a Historic Area Work Permit for a rear roof expansion involving construction of a new side gable parallel to the existing side gable. The HPC also approved replacement of a nonoriginal window in the front gable. The applicants are now requesting approval of a revised, smaller plan. The original, approved plans are in Circles 29-31 and the transcript is in Circles 25-227.

#### **PROPOSAL**

The applicants are proposing two six foot wide shed dormers on the rear ell of the house. The dormers will have cedar shingles, metal roofing, and wood windows. The applicants are also proposing to replace a non-original window in the front gable with a wood window in the same opening (decorative style to match other windows on first floor of house) and to install two skylights on the rear of the main roof. The original right side rear chimney which was approved for removal will be retained.

#### **APPLICABLE GUIDELINES**

When reviewing alterations and new construction within the Takoma Park Historic District several documents are to be utilized as guidelines to assist the Commission in developing their decision. These documents include the historic preservation review guidelines in the approved and adopted amendment for

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the Takoma Park Historic District (Guidelines), Montgomery County Code Chapter 24A (Chapter 24A), and the Secretary of the Interior's Standards for Rehabilitation (Standards). The pertinent information in these documents is outlined below.

#### Takoma Park Historic District

The Guidelines define Outstanding Resources as:

A resource which is of outstanding significance due to its architectural and/or historical features. An outstanding resource may date from any historical period and may be representative of any architectural style. However, it must have special features, architectural details and/or historical associations that make the resource especially important to the history of the district, and/or it must be especially unique within the context of the district.

The following *Takoma Park Guidelines* pertain to this project:

- plans for all alterations should be compatible with the resource's original design; additions, specifically, should be sympathetic to existing architectural character, including massing, height, setbacks and materials.
- emphasize placement of major additions to the rear of the existing structures so that they are less visible from the public right-of-way.
- while additions should be compatible, they are not required to be replicative of earlier architectural styles.
- preservation of original and distinctive architectural features, such as porch dormers, decorative details, shutters etc. is encouraged.
- preservation of original windows and doors, particularly those with specific architectural importance, and of original size and shape of openings is encouraged.
- preservation of original building materials and use of appropriate, compatible new materials is encouraged.

#### Montgomery County Code; Chapter 24A

A HAWP permit should be issued if the Commission finds that:

- 1. The proposal will not substantially alter the exterior features of a historic site or historic resource within a historic district.
- 2. The proposal is compatible in character and nature with the historical archaeological, architectural or cultural features of the historic site or the historic district in which a historic resource is located and would not be detrimental thereto of to the achievement of the purposes of this chapter.

In the case of an application for work on a historic resource located within a historic district, the Commission shall be lenient in its judgment of plans for structures of little historical or design significance or for plans involving new construction, unless such plans would seriously impair the historic or architectural value surrounding historic resources or would impair the character of the historic district.

#### Secretary of the Interior's Standards for Rehabilitation:

# 9: New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic

materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

# 10: New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

#### **STAFF DISCUSSION**

This house is an Outstanding Resource and it is important to ensure that proposed alterations and additions are appropriate and compatible. The applicants received HPC approval for a larger roof expansion project and the proposed two rear dormers are smaller and will have less impact on this historic house than what had been approved. Skylights were not in the original approved plan and the Commission generally does not support them on Outstanding Resources.

Staff recommends approval with one condition.

#### **STAFF RECOMMENDATION**

Staff recommends that the Commission **approve** the HAWP application **with the condition specified on Circle 1** as being consistent with Chapter 24A-8(b)(1) & (2);

and with the Secretary of the Interior's Standards for Rehabilitation;

and with the general condition that the applicant shall present the **3 permit sets of drawings**, if **applicable**, to Historic Preservation Commission (HPC) staff for review and stamping prior to submission for the Montgomery County Department of Permitting Services (DPS) building permits;

and with the general condition that the applicant shall notify the Historic Preservation Staff if they propose to make any alterations to the approved plans:

r	PETURN TO:     DEPARTMENT OF PERMITTING SERVICES       255 ROCKVILLE PIKE, 2nd FLOOR ROCKVILLE MD 20850     DPS - #8
	HISTORIC PRESERVATION COMMISSION 301/563-3400
	APPLICATION FOR
	HISTORIC AREA WORK PERMIT
	Contact Person: Paul Tresector - Architect
	Tax Account No.: 01077704 Daytime Phone No.: <u>301-320-1580</u>
	Tax Account No.: 01071101 Name of Property Dwner: Gary NORVELL + Collag Boothby Daytime Phone No.: 301-588-5680
	Address: 7219 Holly AVE. Takoma Park, MD. 20912-4223 Street Number Holly AVE. City Steat, Steat, MD. 20912-4223
	Contractor: Phone No.: Contractor Registration No.;
	Agent for Owner: Daytime Phone No.:
	LOCATION OF BUILDING/PREMISE
	House Number:
	Lot: <u>28</u> Block: <u>6</u> Subdivision: <u>25</u> <u>Marce 11147</u>
	Liber: Folio: Parcel: Map = JN42
	PART ONE:     TYPE OF PERMIT ACTION AND USE       1A.     CHECK ALL APPLICABLE:
	Construct Extend X Alter/Renovate CAC Slab Room Addition Porch Deck Shed
	□ Move □ Install □ Wreck/Raze □ Solar □ Fireplace □ Woodburning Stove □ Single Family □ Revision □ Repair. □ Revocable □ Fence/Wall (complete Section 4). □ Other: AHic.
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	Revision     Repair.     Revocable     Fence/Wall (complete Section 4)     Other: <u>AHic</u> <u>AHic</u> 18. Construction cost estimate: <u>40,000</u> ,-      10. If this is a revision of a previously approved active permit, see Permit #
	Revision     Repair.     Revocable     Fence/Wall (complete Section 4).     Other: <u>AHic</u>
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	Revision       Repair.       Revocable       Fence/Wall (complete Section 4).       Other:       A H i L         1B. Construction cost estimate:       \$
	Revision       Repair.       Revocable       Fence/Wall (complete Section 4).       Other:       AHiL         1B. Construction cost estimate:       40,000,-       Image: Complete For New Construction And Extend/Additions         1C. If this is a revision of a previously approved active permit, see Permit #       Image: 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:         PART THREE:       COMPLETE FOR INCOMPLETE FOR INCOMPLETE CONTROL OF CONSTRUCTION AND EXTEND/ADDITIONS       Image: Construction of a previously approved active permit, see Permit #         2A. Type of water supply:       01       WSSC       02       Well       03       Other:         2B. Type of water supply:       01       WSSC       02       Well       03       Other:         PART THREE:       COMPLETE ONLY FOR FENCE/RETAINING WALL       Image: Construction
	Revision       Repair.       Revocable       Fence/Wall (complete Section 4).       Other:       AHIL         1B. Construction cost estimate:       40,000,-       Image: Complete For New Construction And Extend/Additions         1C. If this is a revision of a previously approved active permit, see Permit #
	Revision       Repair:       Revocable       Fence/Wall (complete Section 4).       Other:       AHIC         13. Construction cost estimate:       \$
· · ·	Revision       Repair.       Revocable       Fence/Wall (complete Section 4).       Other:       AHIC
	Revision Repair   Revision Repair     Part runction cost estimate:     PART TWO:     COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS     2A. Type of sewage disposal:   01   WSSC   02   Septic   03   Other:     PART THREE:   COMPLETE ONLY FOR FENCE/RETAINING WALL     3A. Height   feet   inches        3B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations:   0 n party line/property line                       I hereby certify that I have the authority to make the faregoing application, that the explication is carrect, and that the construction will comply with plans
	Revision       Repair       Revocable       Fence/Well (complete Section 4).       Other:       A Hic         1B. Construction cost estimate:       40,000;
	Revision       Repair.       Revocable       Fence/Well (complete Section 4)       Other:       AHic         18. Construction cost estimate:       9       40,000,7         16. If this is a revision of a proviously approved active permit, see Permit #
	Revision       Repair:       Revocable       PenceWall (complete Section 4).       Other:       AHIC         18. Construction cost estimate:       Yes       Yes       Yes       Yes         10. If this is a revision of a previously approved active permit, see Permit #
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	Revision     Repair     Revocable     PenceAWall (complete Section 4)     Other:     AHiC

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HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners] Addresses may be acquired from "Real Property Data Search" online: http://www.dat.state.md.us/ Owner's Agent's mailing address PAUL TRESEDER 6320 WISCASSET P.D. **Owner's** mailing address Gary Norvell + Colleen Boothby 7219 Holly Ave. Takoma Park, MD. 20912 BETHESDA MD. 20816 Adjacent and confronting Property Owners mailing addresses Steve Smith + J-Lee Newell John + Sharon Varnum 7301 Holly Ave. 7217 Holly Ave. Takoma Park, MD. 20912 Takoma Park, MD. 20912 James Epstein Katherine Wakelyn 4 Barclay Ave. 7218 Holly Ave. Takoma Park, MD. Takoma Park, MD. 20912

# 7219 Holly Avenue, Takoma Park, Maryland

## Description of existing structure and environmental setting

The existing house is a "Category 1" house dating from the 1890's, 2-1/2 stories high with a steeply pitched main roof. The exterior is distinguished by its porches and the decorative siding in the gable. The house is on a narrow, deep lot which slopes to the rear. It is on Holly Avenue in Takoma Park, a street with many similar vintage homes. There is a later addition and deck in the rear of the house.

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I hereby certify that the survey shown I encroachments unless noted otherwise. F of property corners is neither guaranteed within a 100 year flood plain according to	ence lines (if shown) are approximate la nor implied. Do not attempt to use this su	of the improvements shown hereon a ocations. This survey is not a bounda arvey for the purpose of constructing i	ry survey and the location or existence
6-21-94 Date	Alipha	phen J. Wenthold	
NO TITLI		ud RLS Reg. No. 10767	MS
Scale: 1*= 50, 1*= 40' Plat Book: <u>B</u> Plat No.: <u>24</u> Work Order: <u>94-2704</u>	Property Address: <u>72/9 Holly</u> Election District # <u>13</u> Jurisdiction: <u>Montgomery</u>	Avenue	Meridian Surveys, Inc. 2401 Research Boulevard Suite 270
Work Order: <u>94 - 2704</u>	Jurisdiction: Montgomer	y County, Maryland	Rockville MD. 20850 (301) 840-0025



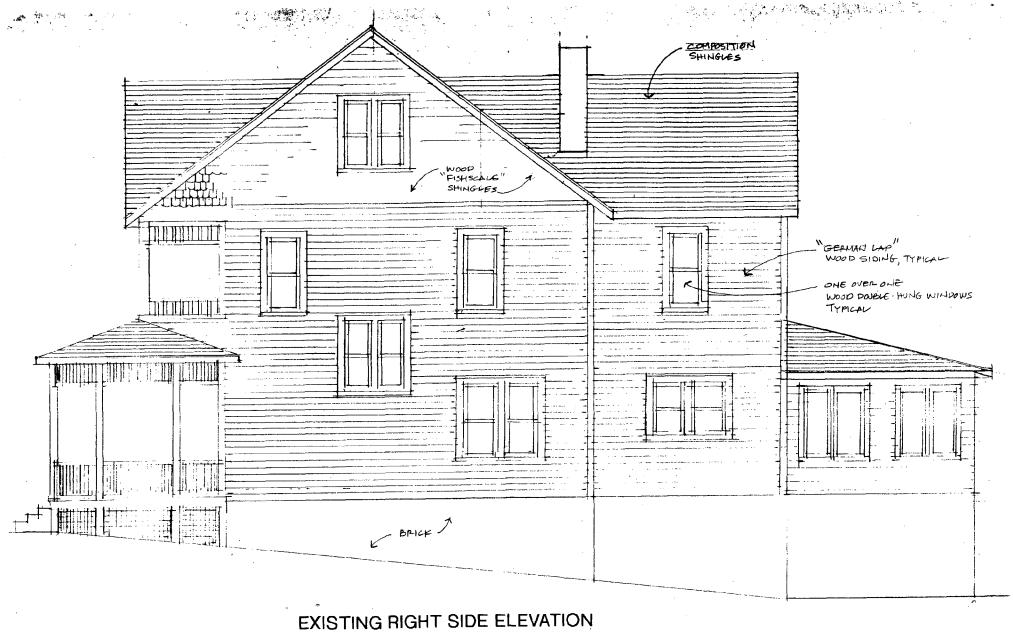
EXISTING FRONT ELEVATION

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PROPOSED FRONT ELEVATION

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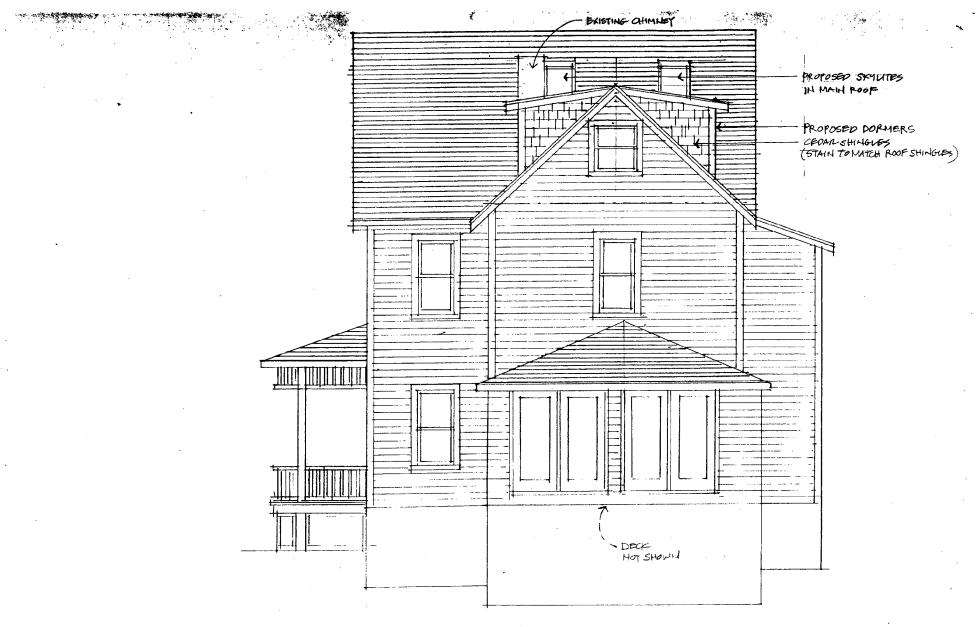


PROPOSED RIGHT SIDE ELEVATION



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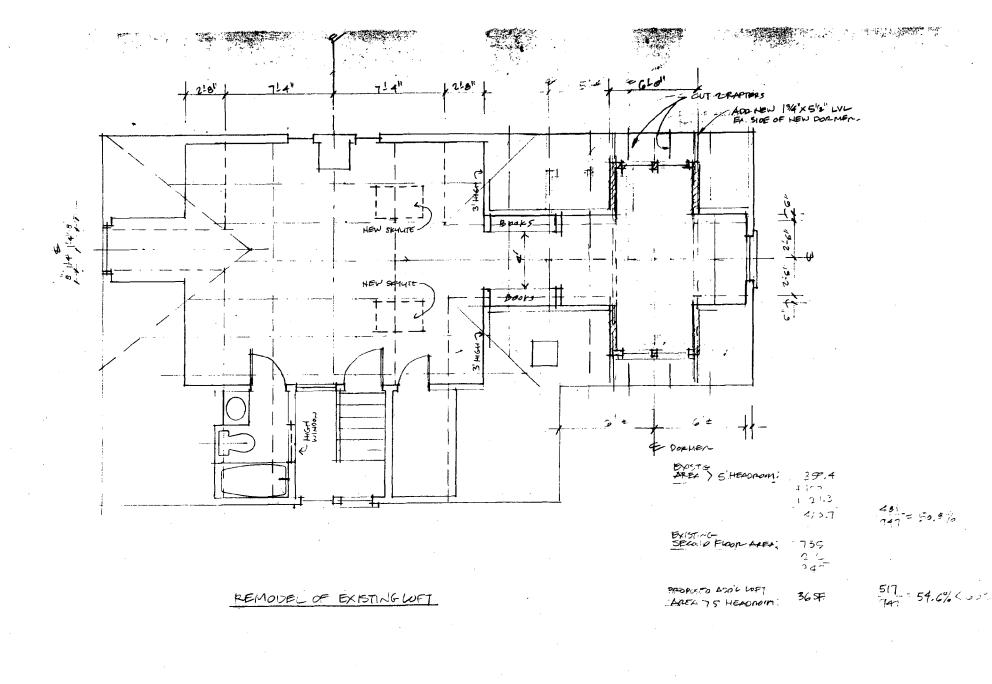
PROPOSED REAR ELEVATION

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EXISTING LEFT SIDE ELEVATION

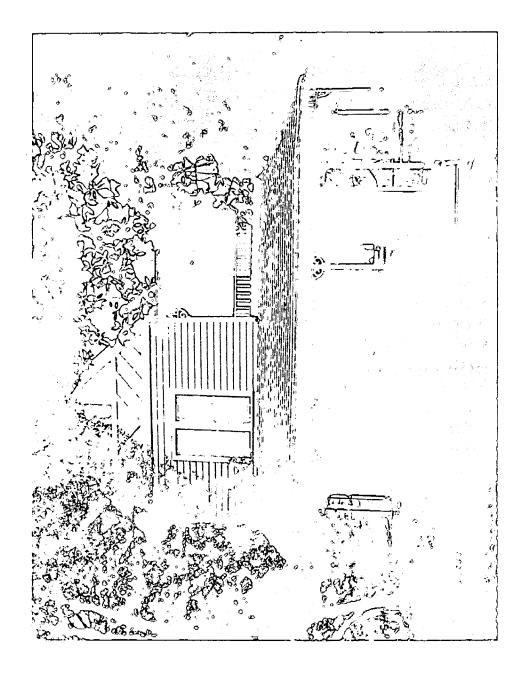




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LEFT SIDE VIEW



(FROM FRONT)





(FROM REAM)



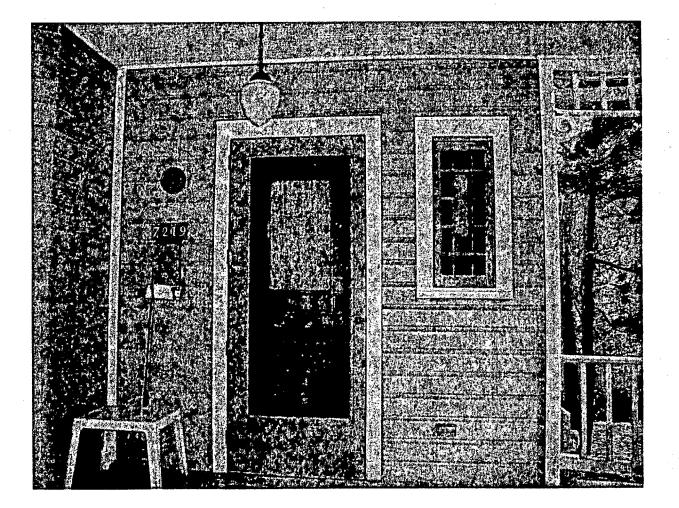


PEAN VIEW

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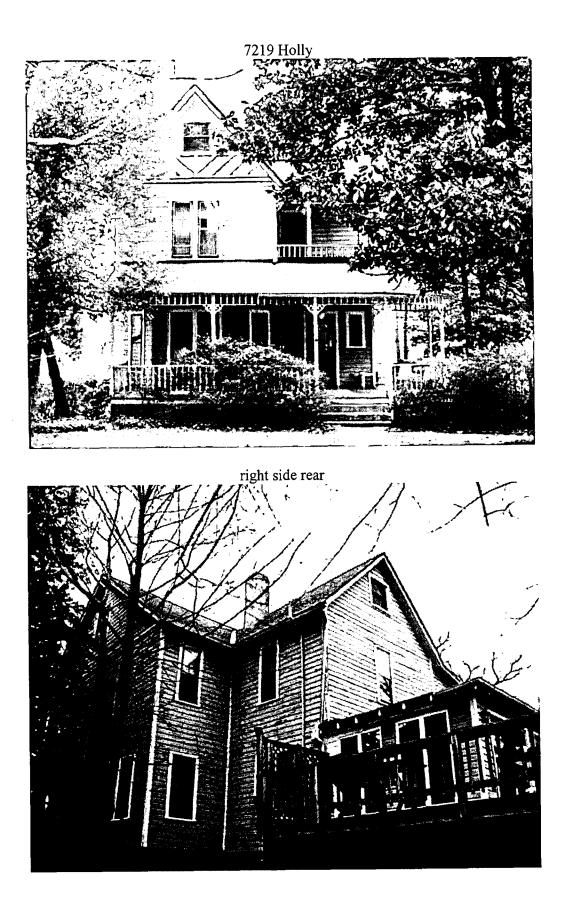


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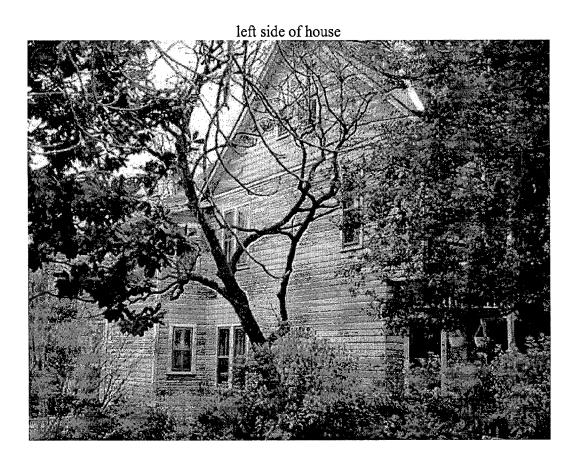


FRONT ENTRY DETAIL SHOWING DECONATIVE WINDOWS

(22)







# April 14, 2004 HPC meeting transcript

MS. O'MALLEY: Thank you. Case F we will hear later. We're going to Case I, 7219 Holly Avenue. If you'd like to come up and Staff can give your report, please?

MS. NARU: You can see on your screen, this is 7219 Holly Avenue, which is an outstanding resource in the Takoma Park Historic District. The applicants are proposing to expand the rear attic roof, which you can see better from this angle. They are trying to gain more interior head room and they want to construct a new side gable parallel to the existing side gable. The new gable would have French casement wood windows on both sides and be able to be clad in fish scale shingles and have composition roof and shingles to match the existing house.

They also are proposing the replacement of that top front gable window that you can see here. That is a non-original vinyl window and there's one on the rear gable as well. They want to replace those with two French casement wood windows. And I'll just show you, this is the right side of the house, the back that you saw, and this is the left side, taken from the street.

The applicants and their architect are here and there was some discussion at the worksession about removal of a chimney as well as possible change in cladding in the new gable so as to achieve more differentiation, perhaps a different shingle.

MS. BOOTHBY: And we'll be painting -- kind of distressing -

MS. O'MALLEY: If you would like to state your name for the record, please?

MS. BOOTHBY: I'm Colleen Boothby.

MS. O'MALLEY: And did you have any comments about the Staff report?

MR. TRESEDER: I'm sorry, I'm Paul Treseder, the architect - I could - I realize that I could probably clarify, add a little detail on these windows if you'd like.

MS. O'MALLEY: Okay.

MR. TRESEDER: Because windows are important, and what we're proposing to do is to match the same exterior trim with the same four-and-a-half- inch wide wood trim and to order these

windows with the full two-inch thick historical style sill which I've found is -- it's funny, but the eye catches some things and that's one thing I really notice, so we plan to do that.

And the thought of -- the intent of -- on these French casement windows is to include a horizontal dividing bar halfway -- to make a true divided light window and try to mimic the -- long windows, so that there's -- at least the glass will have very similar proportions as the existing -- windows.

So, that's just an additional detail on those windows.

MS. WILLIAMS: I just have one comment. One thing that we try -- we strive for in putting new additions on historic buildings is distinguishing them from the historic building, and at the same time making them compatible and sympathetic, too. I think in your case you've done a very good job of making that sympathetic and compatible and I think we're still a little bit concerned about it being so sympathetic that it actually looks like the original, and maybe we can accomplish some distinction just by changing the material in the gable end addition. Instead of matching the fish scale shingle of the original, maybe we could just do a butt end shingle or even weatherboard or something like that.

MR. TRESEDER: Well, that certainly sounds fine to me. I would prefer to have shingles rather than weatherboard; probably painted shingles as well so that the paint color would probably be the same as the fish scale, but differentiate -- fact they're square butt shingles instead of fish scale. But that would be -- and that would probably be appropriate is that often, towards the rear of the house at least, you know materials were downgraded so that as you got to the less formal side of the house, then that would be the logical thing -- as well, so --

MS. ALDERSON: I'd like to add you just took the words out of my mouth, because I was seeing the finishes were simpler on the side and the rear. And also, because the pitch is shallower on the side to accommodate the larger area, the fish scale would kind of go with a steeply-pitched Victorian roof and I think that's why square shingles will actually look much more sympathetic with a shallow loose look. MR. TRESEDER: Well, good. That will be an improvement.

MR. FULLER: Could you explain what happened to the chimney that shows up there? MR. TRESEDER: Yes. There's two chimneys in the house. The fireplaces are served by the chimney on the left-hand side of the house, which is not being changed. The chimney that you see in the back, which is not visible from the front, is a small chimney that serves as the flue of the boiler **•** former boiler. Now we have a high-efficiency boiler, the flue is now banded and it's directly in the floor

area of the area we're proposing, and so I was hoping to get rid of it to maximize the floor area.

MR. FULLER: It's an original chimney?

MR. TRESEDER: It's original chimney, yeah. It's the original flue -- chimney. But the fireplace chimney, which is visible in the front, is unchanged.

MS. O'MALLEY: Everybody see where that is on the roof? Any questions?

MS. WILLIAMS: I move we approve Case No. 37/03-04P with the added condition that the new gable end will be clad with square butt shingles as opposed to the fish scale shingles as delineated in the proposal.

MS. WATKINS: I'll second that.

MS. O'MALLEY: Any other discussion? All in favor? It's unanimous. Thank you.

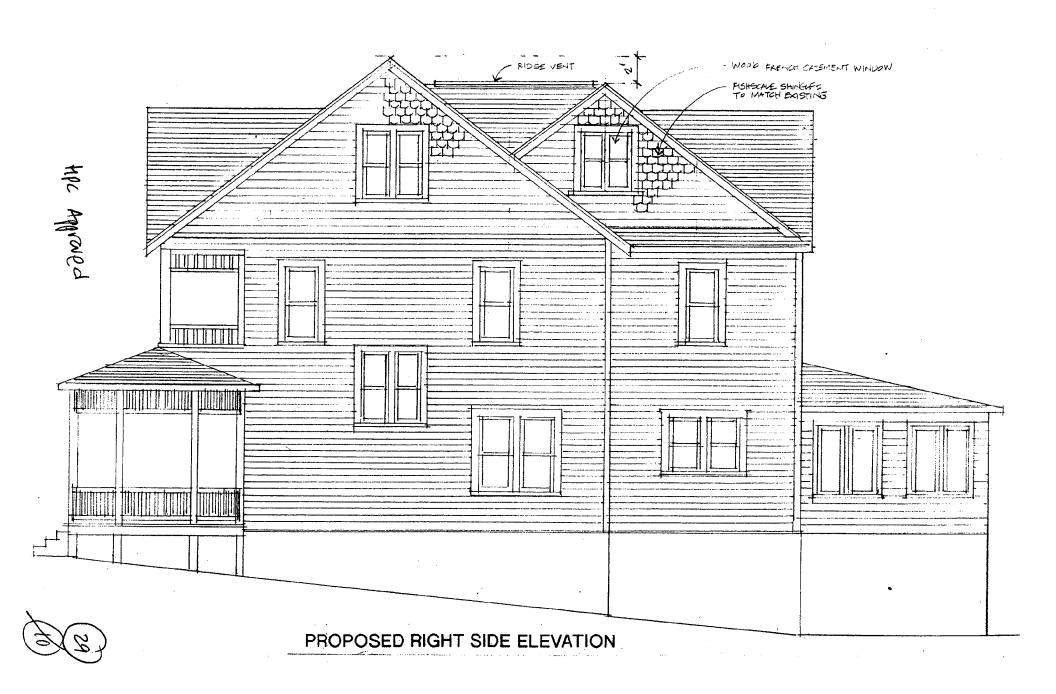
# PROPOSED FRONT ELEVATION

22



1/4" = 1

, ,

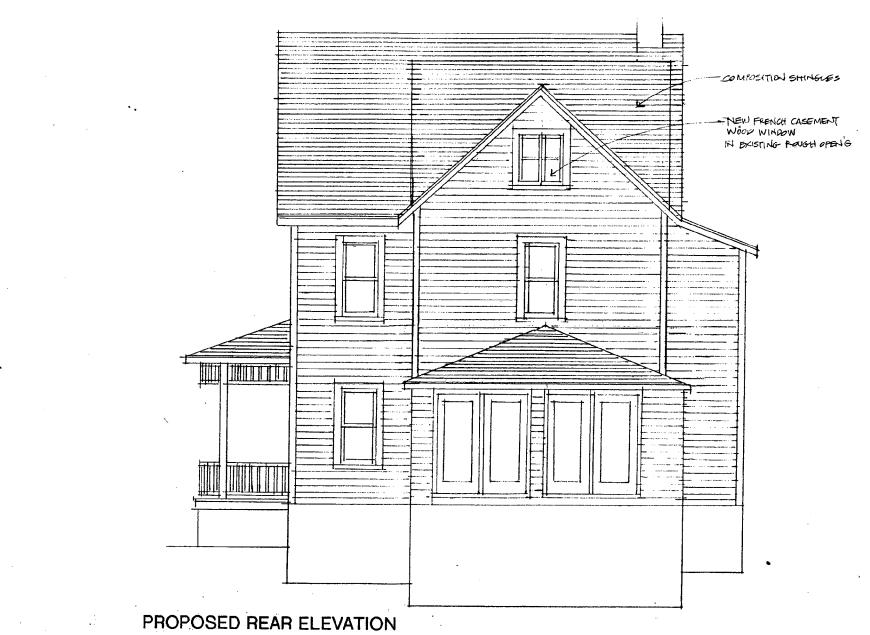


1/4" = 1'

1/4"=1



/4" = 1'



HPC approved



FRONT ENTRY DETAIL SHOWING DECONATIVE WINDOWS

found vertod n- net

# HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:	7219 Holly Avenue, Takoma Park	Meeting Date:	04/14/04
Applicant:	Colleen Boothby and Gary Norvell	Report Date:	04/07/04
Resource:	Outstanding Resource Takoma Park Historic District	Public Notice:	03/31/04
Review:	HAWP	Tax Credit:	Partial
Case Number	r: 37/03-04P	Staff:	Anne Fothergill
PROPOSAL	Roof alterations and non-original	window replacement	

**RECOMMEND:** Approval

# **PROJECT DESCRIPTION**

SIGNIFICANCE:	Outstanding Resource in the Takoma Park Historic District
STYLE:	Stick Style
DATE:	c. 1880s

# **PROPOSAL**

The applicants are proposing to expand the rear attic roof to get more interior headroom by constructing a new side gable to the roof parallel to the existing side gable. The new gable would have French casement wood windows on both the left and right sides and it would be clad in fishscale shingles and have composition roofing shingles to match the existing house. They also propose the replacement of two non-original vinyl windows, one in the front gable and one in the rear gable, with two French casement wood windows. See existing and proposed elevations in Circles  $\gamma - 14$ 

# **STAFF DISCUSSION**

An Outstanding Resource in the Takoma Park Historic District is subject to the highest level of design review, but it is within the district guidelines to make sympathetic alterations, changes, and additions to outstanding resources within the parameters of the Secretary of Interior's *Standards for Rehabilitation. Standard #9* states:

New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

While generally the HPC would rather not see changes made to the original massing of an Outstanding Resource, the proposed roof alterations are at the rear of the house and the new gable is lower than the existing gable peak. Both of these key details make the roof alterations approvable. The window replacement is approvable as the existing windows are not original and the proposed windows are an appropriate selection for this house.

The applicants' proposal is sensitive to the integrity of this resource and they have chosen a design and materials that are compatible with the house and its environment. The proposal complies with the District's guidelines and the Secretary of Interior's *Standards* and will not adversely impact the historic house, streetscape, or historic district. Staff recommends approval.

## **STAFF RECOMMENDATION**

Staff recommends that the Commission *approve* the HAWP application as being consistent with 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 the Secretary of the Interior's *Standards for Rehabilitation* #9:

New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

and with the general condition applicable to all Historic Area Work Permits that **the applicant will present** <u>3 permit sets of drawings</u> to HPC staff for review and stamping prior to submission for permits (if applicable). After issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant will arrange for a field inspection by calling the DPS Field Services Office at (240) 777-6370 or online at <u>www.permits.emontgomery.org</u> prior to commencement of work and not more than two weeks following completion of work.

INETURN TO:       DEPARTMENT OF PERMITTING SERVICES         255 ROCKVILLE PIKE. 2nd FLOOR, ROCKVILLE, MD 20850         240/777-6370         DPS - #8         HISTORIC PRESERVATION COMMISSION         301/563-3400	
APPLICATION FOR	
HISTORIC AREA WORK PERMIT	
Contact Person: <u>PAUL TRESECUEI</u>	
Daytime Phone No.: 301, 320, 1580	
Tax Account No.: 01077704	598-5680
Name of Property Owner: <u>Colleen Broth by &amp; Grary Nor vell</u> Daytime Phone No.: <u>202.857.2543 / 301</u> Address: <u>7.219</u> HOLLY AVE Takoma PK MD <u>30912</u> Street Number City Steet Zip Code	
Address. <u>7 3 1 10 20 11 2</u> Street Number City Steet Zip Code	
Contractorr: Phone No.:	
Contractor Registration No.:	
LOCATION OF BUILDING/PREMISE House Number: 7.219 Street: Holly AVE	
House Number: <u>7219</u> Town/City: <u>Takoma Park</u> Nearest Cross Street: <u>Tulip Ave</u>	
Lot: 28 Block: 6 Subdivision: 25	
Liber: Folio: Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. <u>CHECK ALL APPLICABLE</u> : CHECK ALL APPLICABLE:	
□ Construct □ Extend Atter/Renovate □ A/C □ Slab □ Room Addition □ Porch □ Deck □ Shed	
Move Install Wreck/Raze Solar Fireplace Woodburning Stove Single Family	
Revision     Repair     Revocable     Fence/Wall (complete Section 4)     AHic	
1B. Construction cost estimate: \$	· · · ·
1C. If this is a revision of a previously approved active permit, see Permit #	
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         O ther:	
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	·
3A. Heightinches	
3B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations:	
On party line/property line     Entirely on land of owner     On public right of way/easement	
I 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.	
Colleen Boottelig Signature of owner or outhorized againt Dete	
Approved: For Chairperson, Historic Preservation Commission	
Approved:     For Chairperson, Historic Preservation Commission       Disapproved:     Signature:	
Orsapproved.         Orsapproved.         Occ.           Application/Permit No.:         336375         Date Filed:         Date Issued:	
Edit 6/21/99 SEE REVERSE SIDE FOR INSTRUCTIONS	

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

### 1. WRITTEN OESCRIPTION OF PROJECT

. [	Description of existing structure(s) and environmental setting, including their historical features and significance:
,	<u>So-called "stick" style home built in 1897</u>
	in Takoma Park historic distinct
•	
(	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
	<u>Renovate rear of attic roof to get more</u>
	headroom. Not visible from the street so
	no impact on appearance of instoric district.

#### 2. SITE PLAN

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

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

#### 3. PLANS AND ELEVATIONS

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

- a. Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.
- b. Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context. All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affected by the proposed work is required.

#### 4. MATERIALS SPECIFICATIONS

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

### PHOTOGRAPHS

5.

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

#### 6. TREE SURVEY

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

#### 7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

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

PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE. PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE. AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAILING LABELS.

	LING ADDRESSES FOR NOTIFING cent and Confronting Property Owners]
Owner's mailing address Colleen Boothbay & Gary Norve II Falg Holly Ave	Owner's Agent's mailing address
Takoma Park, MD 20912 Adjacent and confronting	Property Owners mailing addresses
regacent and controlling	Toperty owners maning addresses
Sleve Smith & J-Lee Newell 7301 Holly Ave Takoma Park MD 20912	John & Sharon Varnum 7217 Holly Ave Takoma Park, MD 20912
Katherine Wakelyn Fals Holly Ave Takoma Park MD 20912	Nigel Purvis & Susan Pacholski 7300 Holly Ale Takoma Park, MD 20912
James Epstein 4 Barelay Avenue Takoma Park, MD 20912	

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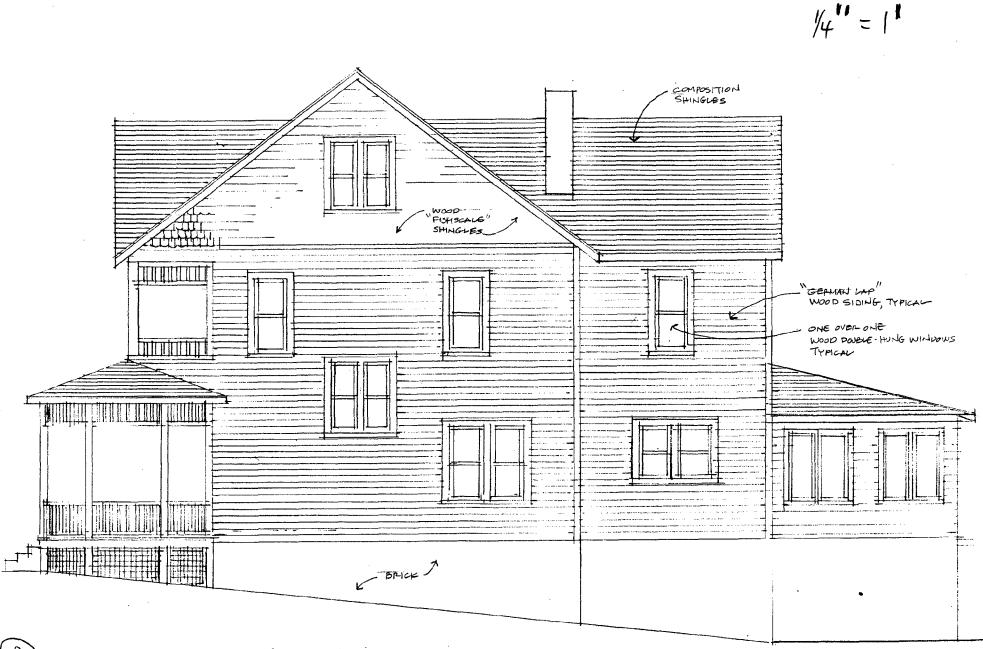
572399	
Note: Property predates modern day zoning.	TENVE
LOT 28 BLOCK 6	· · · · · · · · · · · · · · · · · · ·
<b>B.F. GILBERT'S ADDITION TO TAKOMA PARK</b> <b>Surveyor's Certification</b> I hereby certify that the survey shown hereon is correct and that the location of the improvements shown hereon is correct encroachments unless noted otherwise. Fence lines (if shown) are approximate locations. This survey is not a boundary survey of property corners is neither guaranteed nor implied. Do not attempt to use this survey for the purpose of constructing improvem within a 100 year flood plain according to HUD-F1A insurance maps unless otherwise shown hereon. Building restriction lines show	and the location or existence    ents. This property does not lie
<u>6-21-94</u> <u>Date</u> <u>Stephen J. Wenthold</u> <u>Maryland RLS Reg. No. 10767</u> <u>NO TTILE REPORT FURNISHED</u> <u>Scale: 1"= 50, 1"= 40'</u> <u>Property</u>	MS
Play Book B 17/19 Holly Arenile	Meridian Surveys, Inc. 2401 Research Boulevard Suite 270 Rockville MD. 20850 (301) 840-0025

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1/4" = 1'

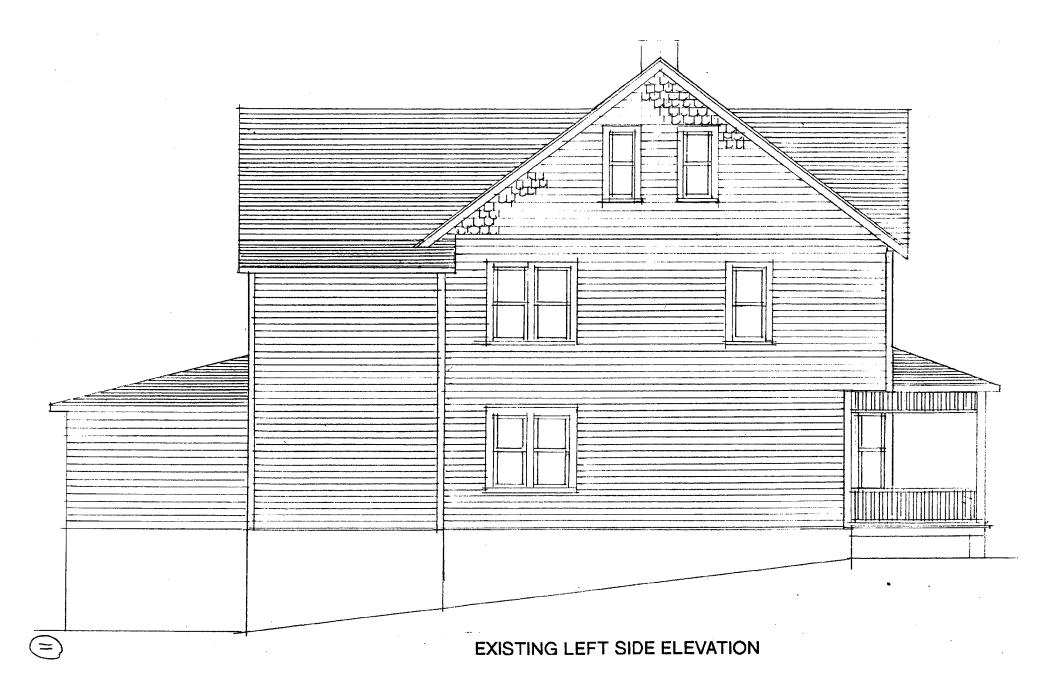
EXISTING FRONT ELEVATION



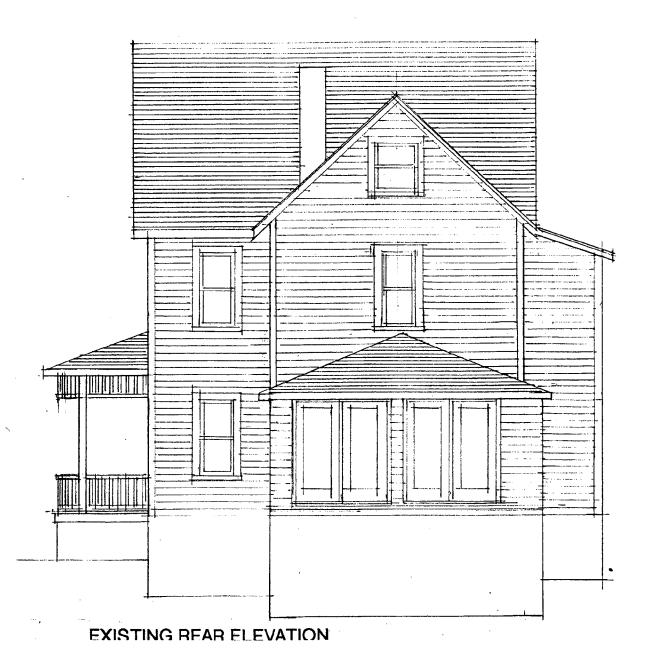
# EXISTING RIGHT SIDE FI FVATION

(2)

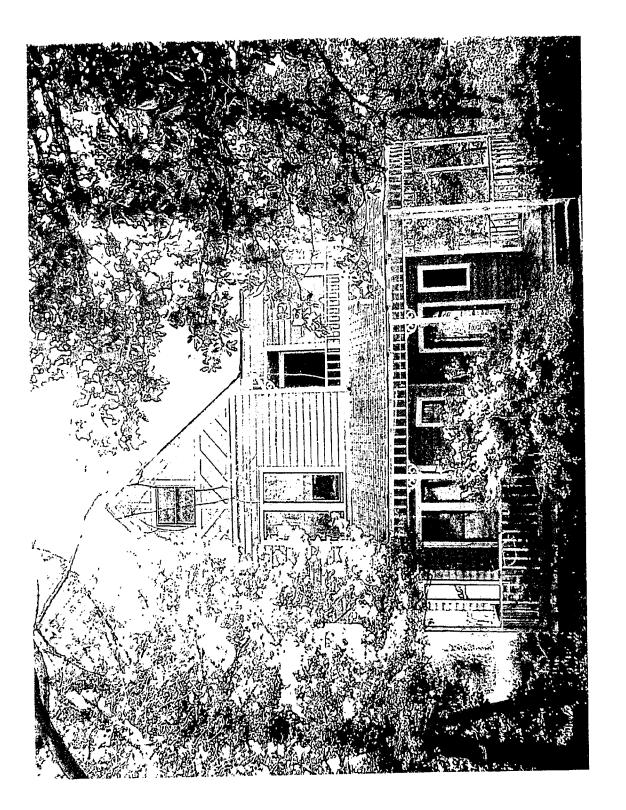
1/4" = |'



1/4" = 1



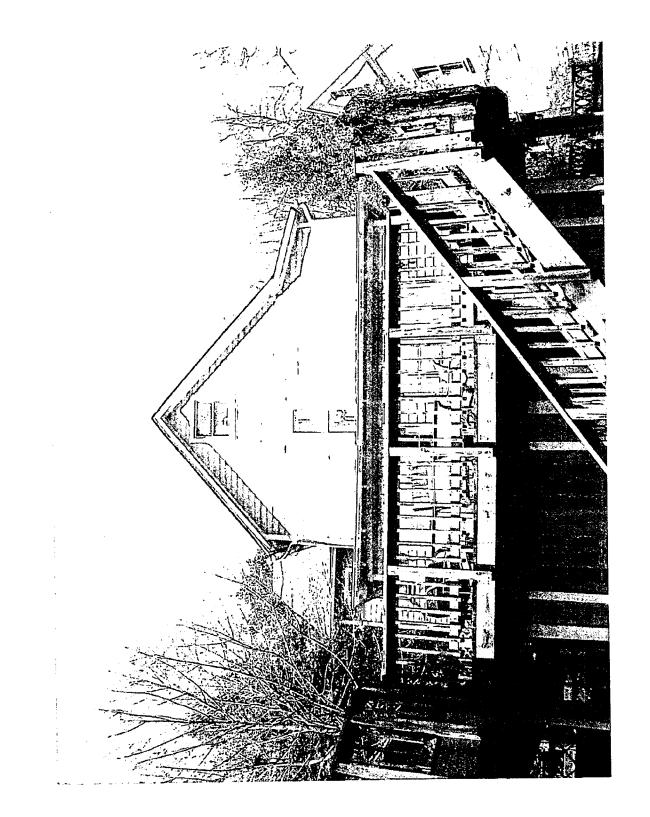
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VIEW FRONT



RIGHT SIDE VIEW



x

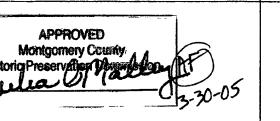
REAR VIEW

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FLOORS & WALKS F KOOF (90 MAH MAX WIND SPEED) s: 2000 pSF 24" DEEP., MIN.

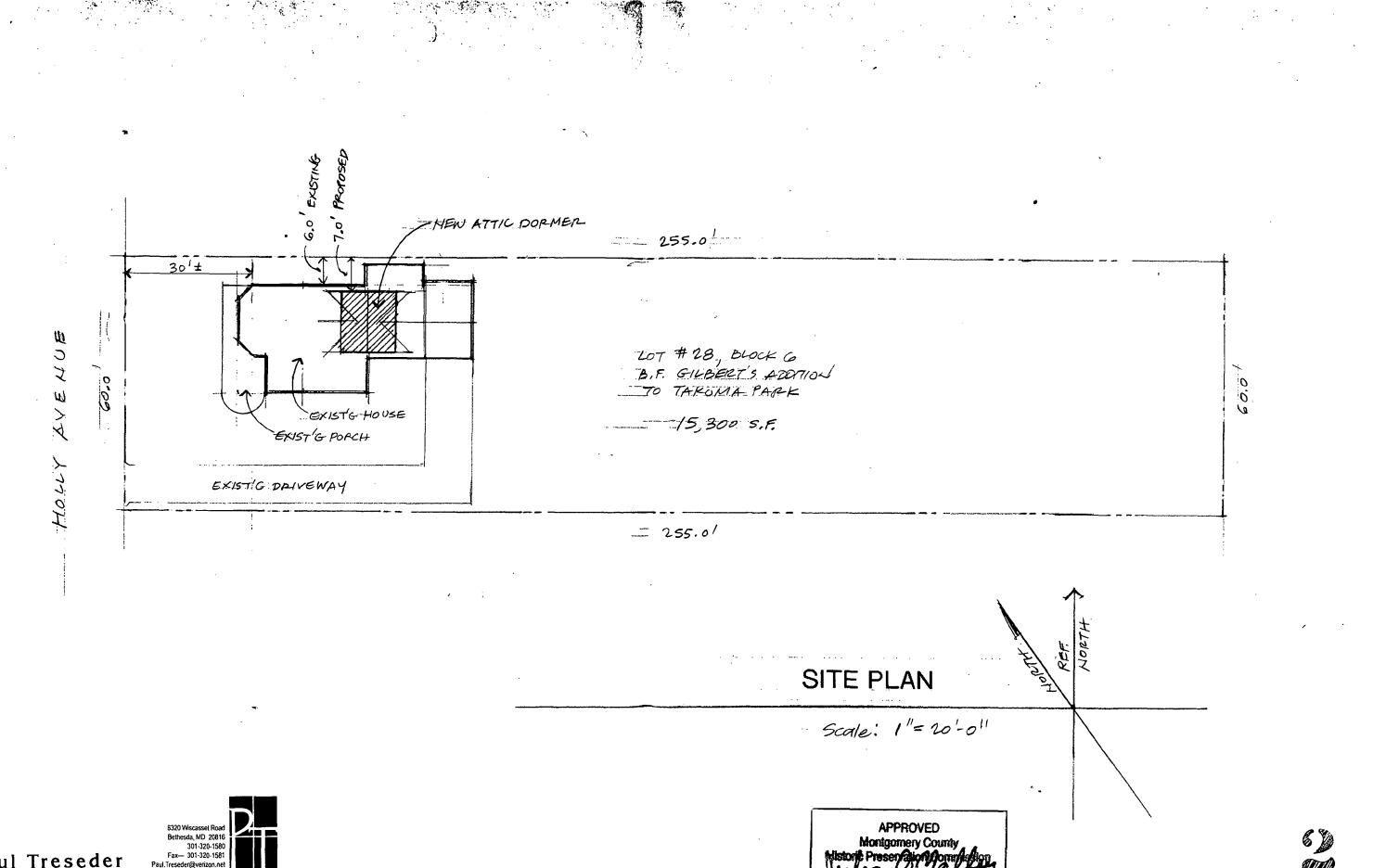
FT FLOOR 2NPFLOOR & LOFT ROOF SHOW LOAD

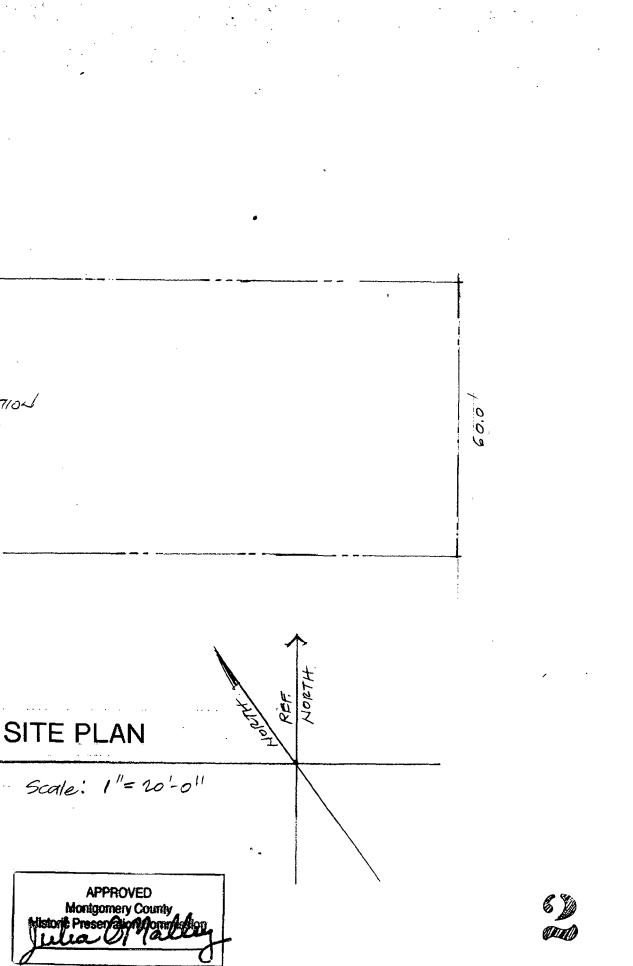
ON FORMANCE WITH THE SY MONTGO MERY COUNTY.

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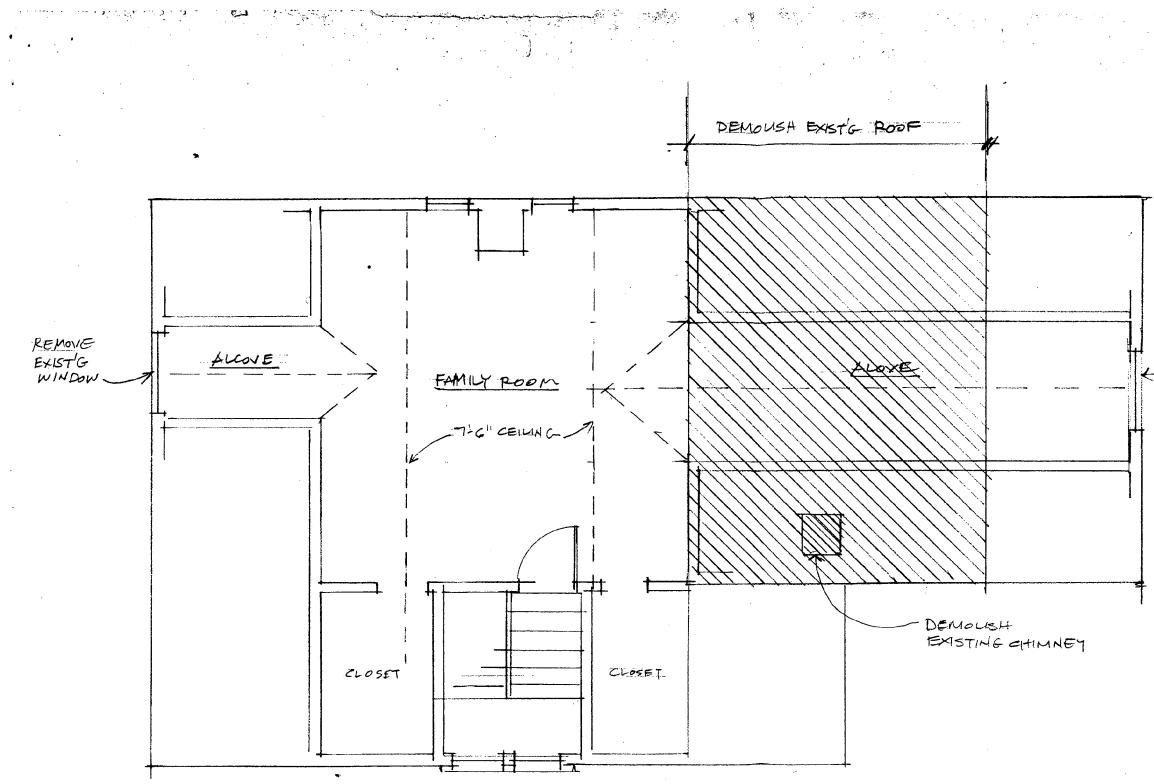
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FICATIONS









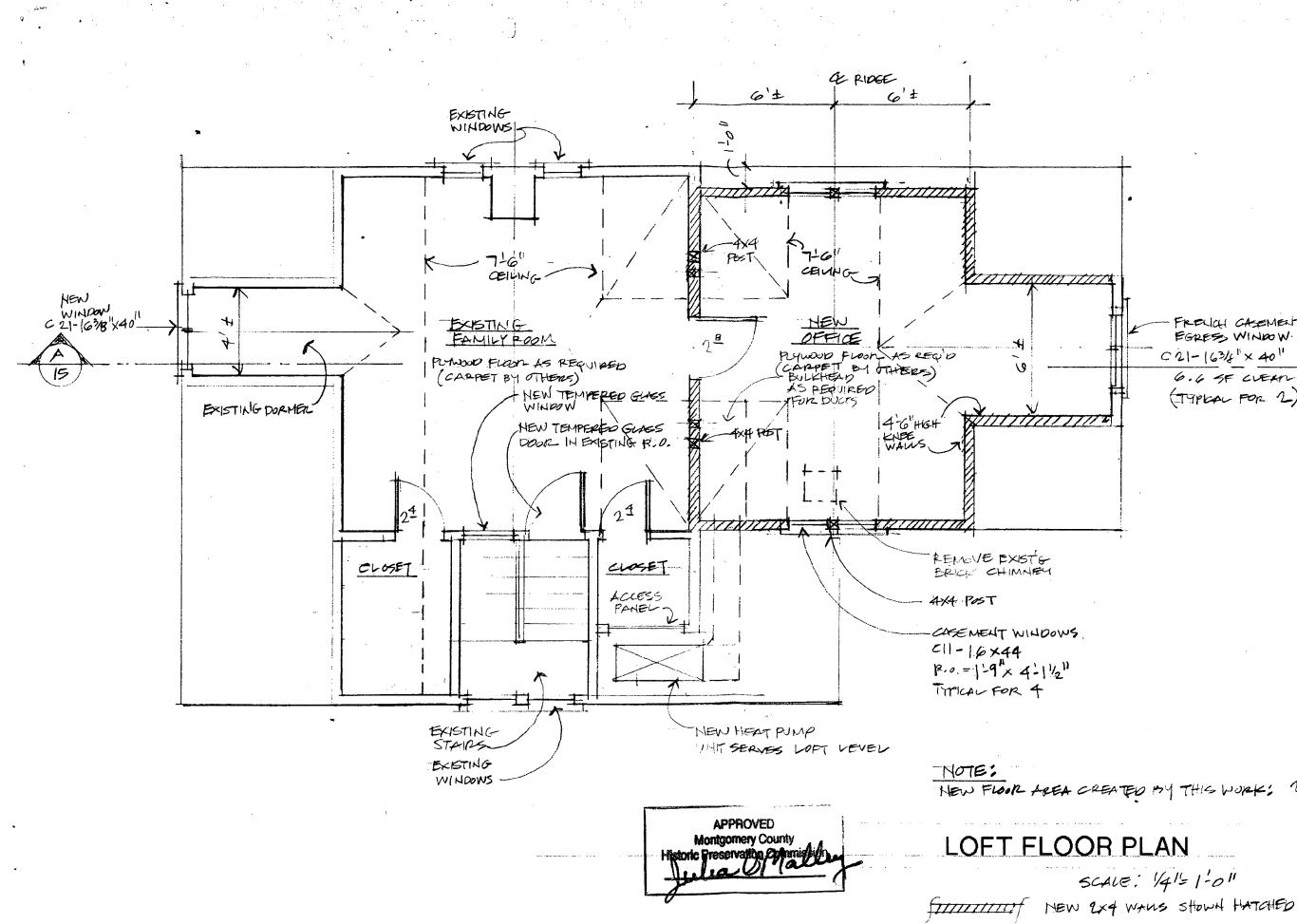
APPRUVE. Montgomery Coupty Historic Preservation Congrission LOFT DEMOLITION PLAN

= REMOVE EXISTIG WINDOW

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SCALE: 1/4"=1-0"



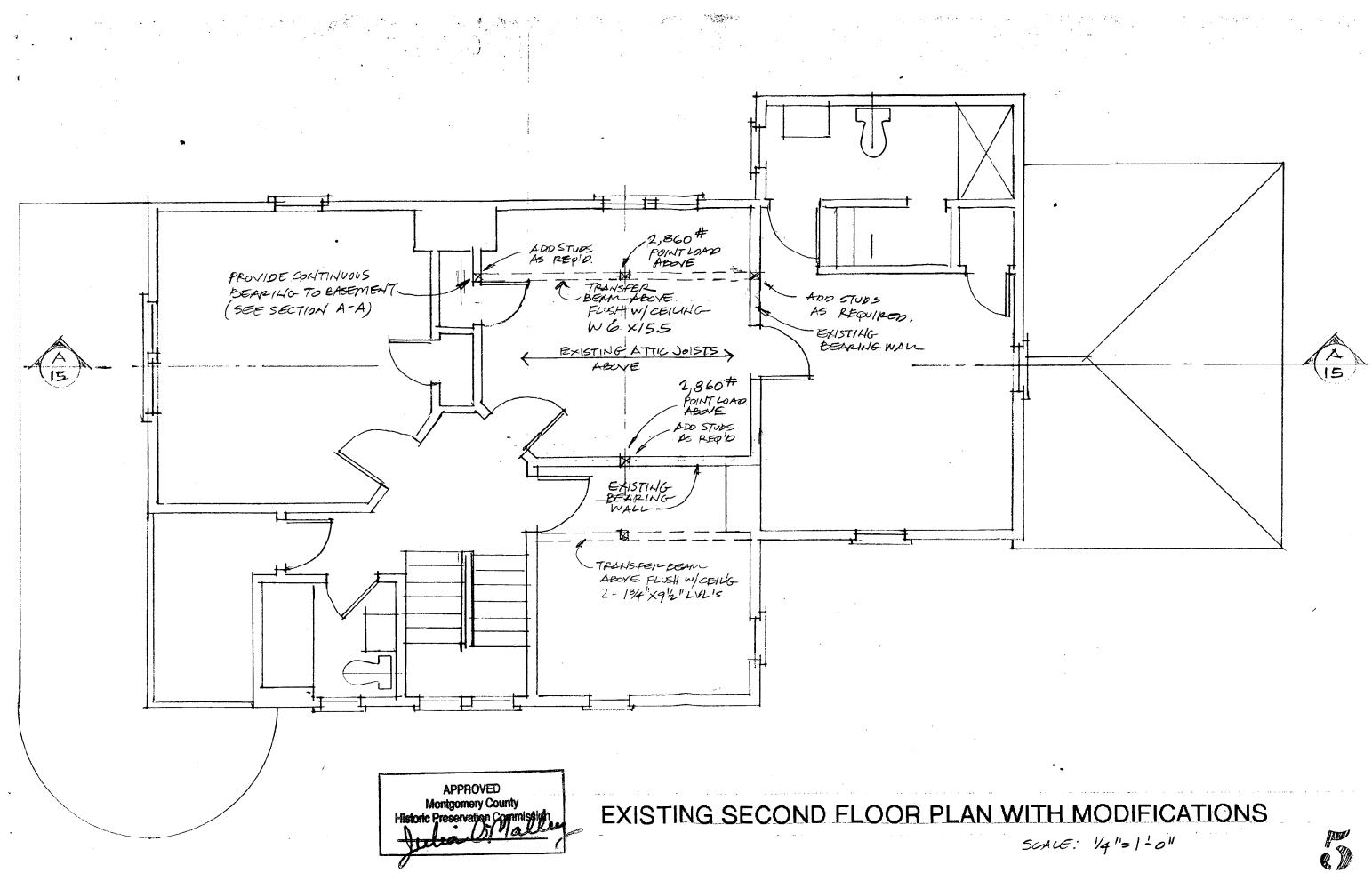


FRENCH CASEMENT EGRESS WINDOW. C21-163/8"× 40" 6.6 SF CLEAR DANG (15 (TYPKAL FOR 2)

NEW FLOOR AREA CREATED BY THIS WORK: 2285.F.

SCALE: 1/41=1-0"





-4x4 BEARS on BEARING WALL EELOW TYPICAL PAFTERS; 2×8'S @ 16 "O.C. - HEW FIDSE BEAM: 2-13/4"×1178" LVU'S - HAUG LOWER PIDGE DEAM FROM UPPEN RIDGE DEAM W/ SIMPSON "WPO 134"X24" PUPLIN HANGER 8 N 2-2×8 2-2×8 BEARING - NEW PIDGE BEAM ! 13/4"× 117/8" LVL (A) 5 X 2×10 RIDGE -278'se 16" o.c. N BEARING-SEE -1-3/4"×9"/2" LVL VALLEY PAFTERS 2-2×8 12-2×8 Ś Тí \*

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CONTRACTOR SALES

APPROVED Montgomery County Historic Proservation Composition

LOFT ROOF FRAMING PLAN

· NEW L.V.L. BEAMS ANE 2000 PS)

. NEW FRAMING IS # 2 + BETTER S.P.F.

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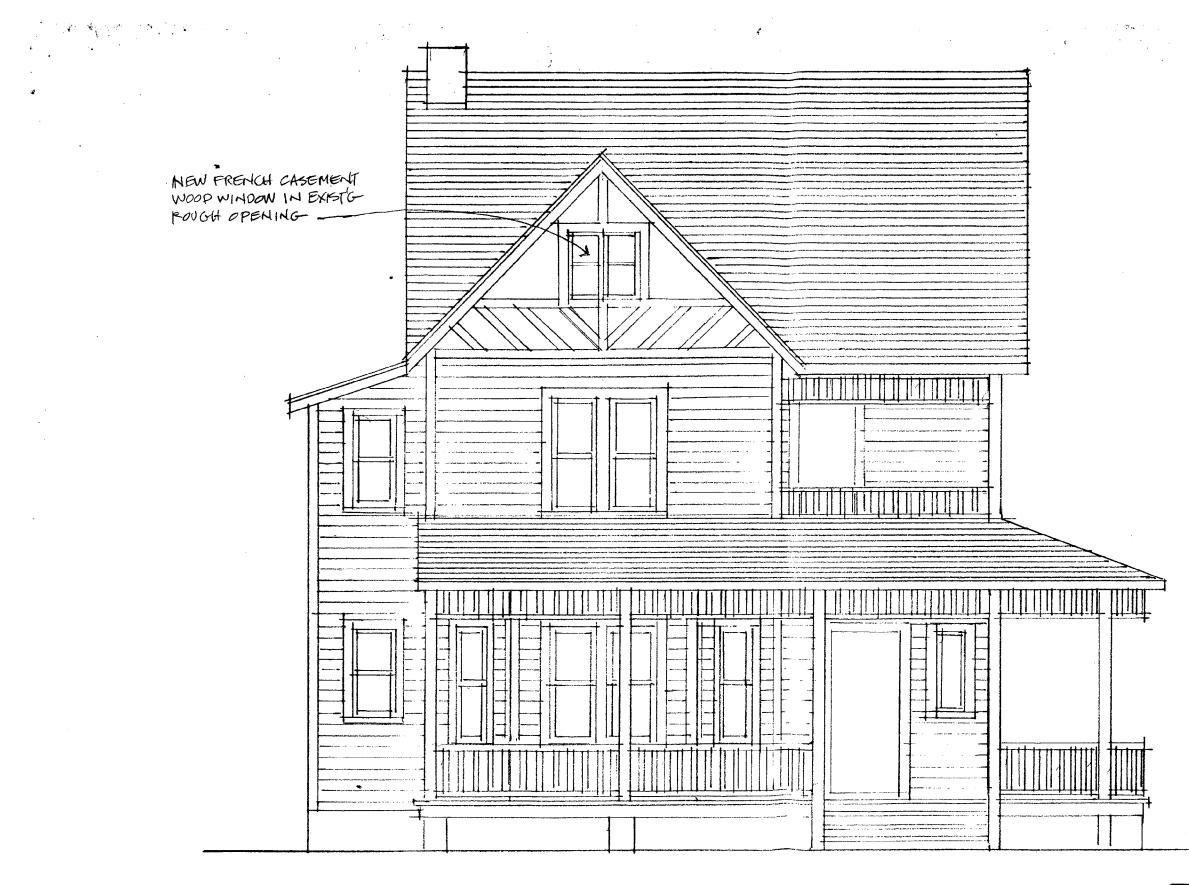




EXISTING FRONT ELEVATION

APPROVED Montgomery County Historic Preservation Complexion

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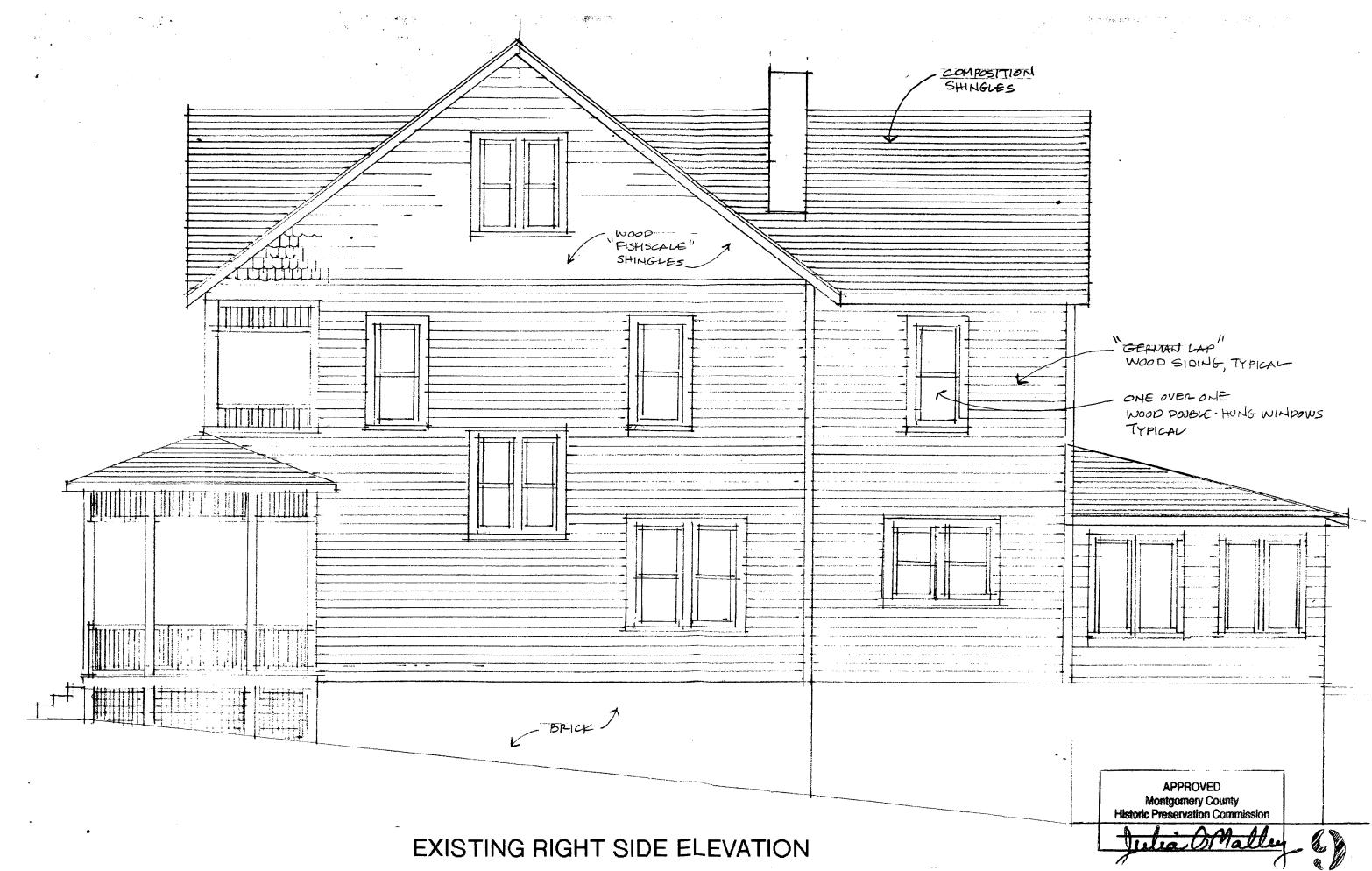


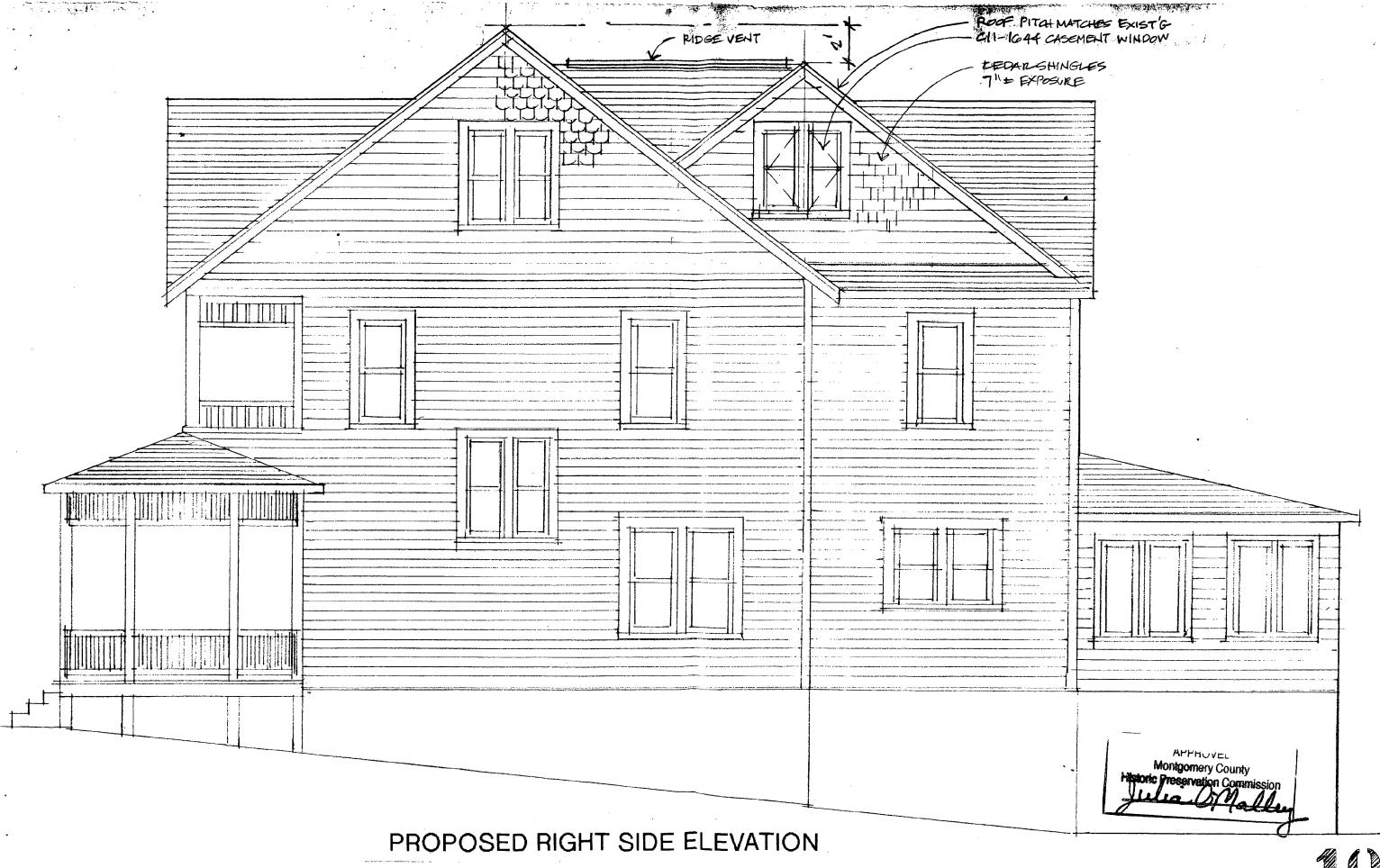
PROPOSED FRONT ELEVATION

APPROVED Montgomery County Historic Preservation Commission

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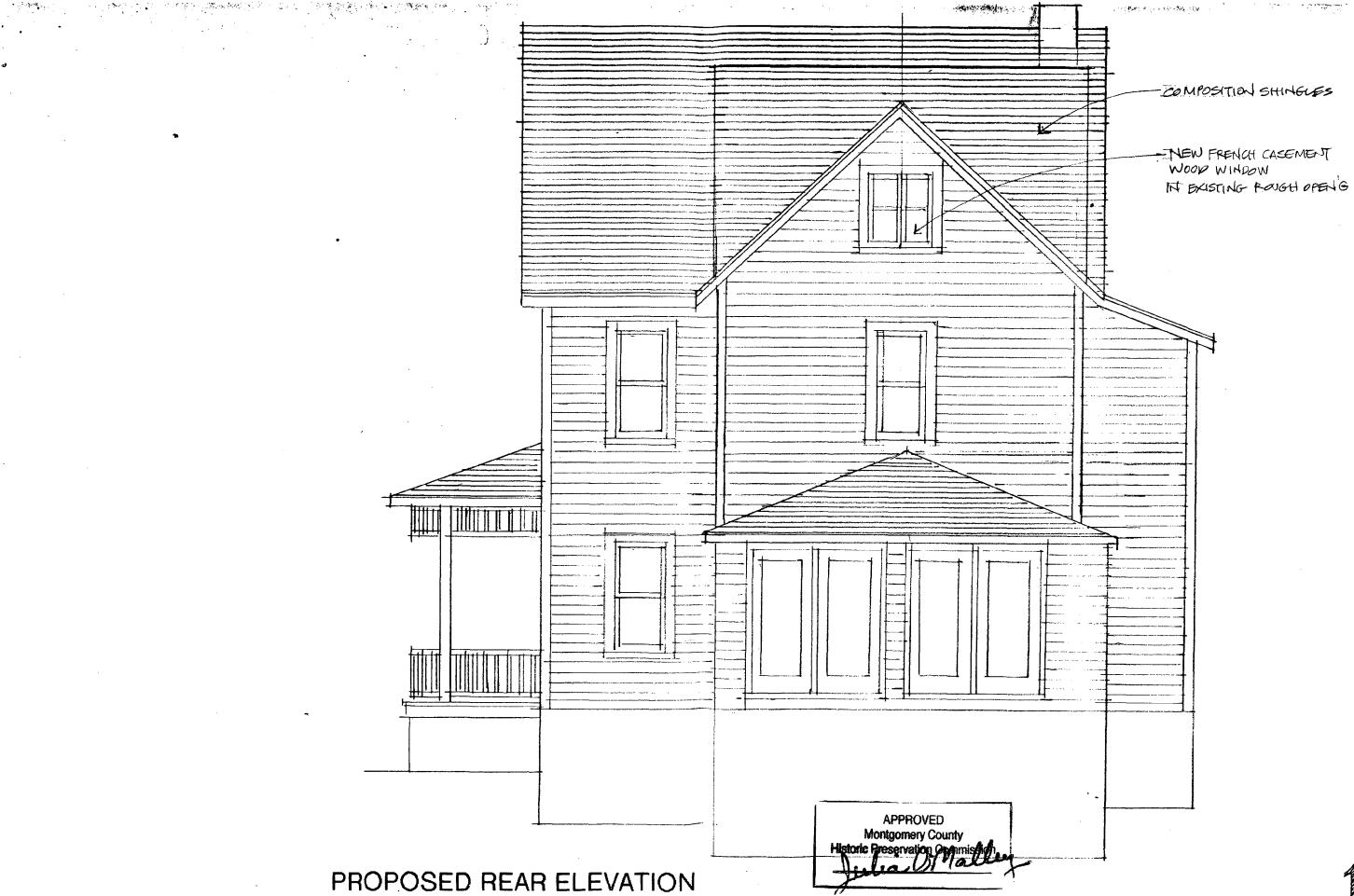




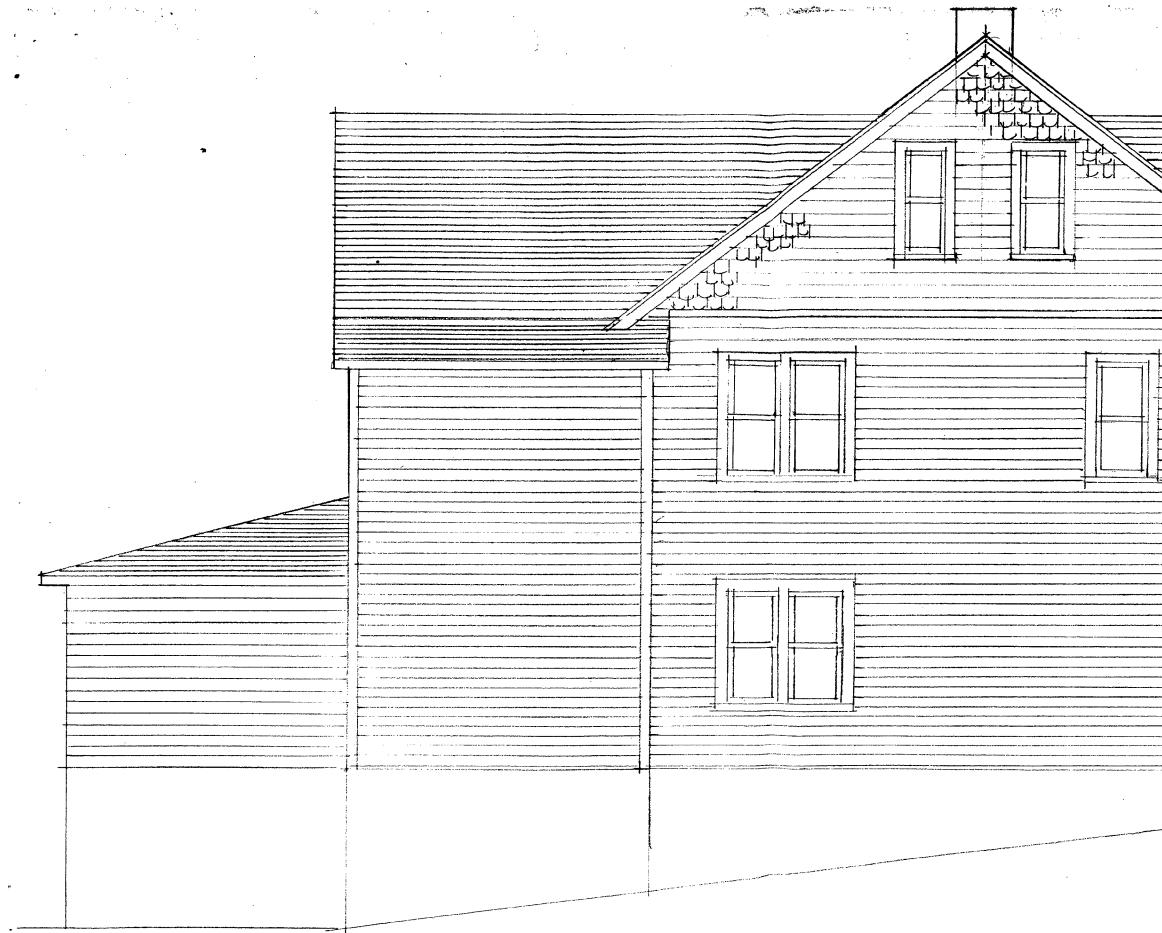






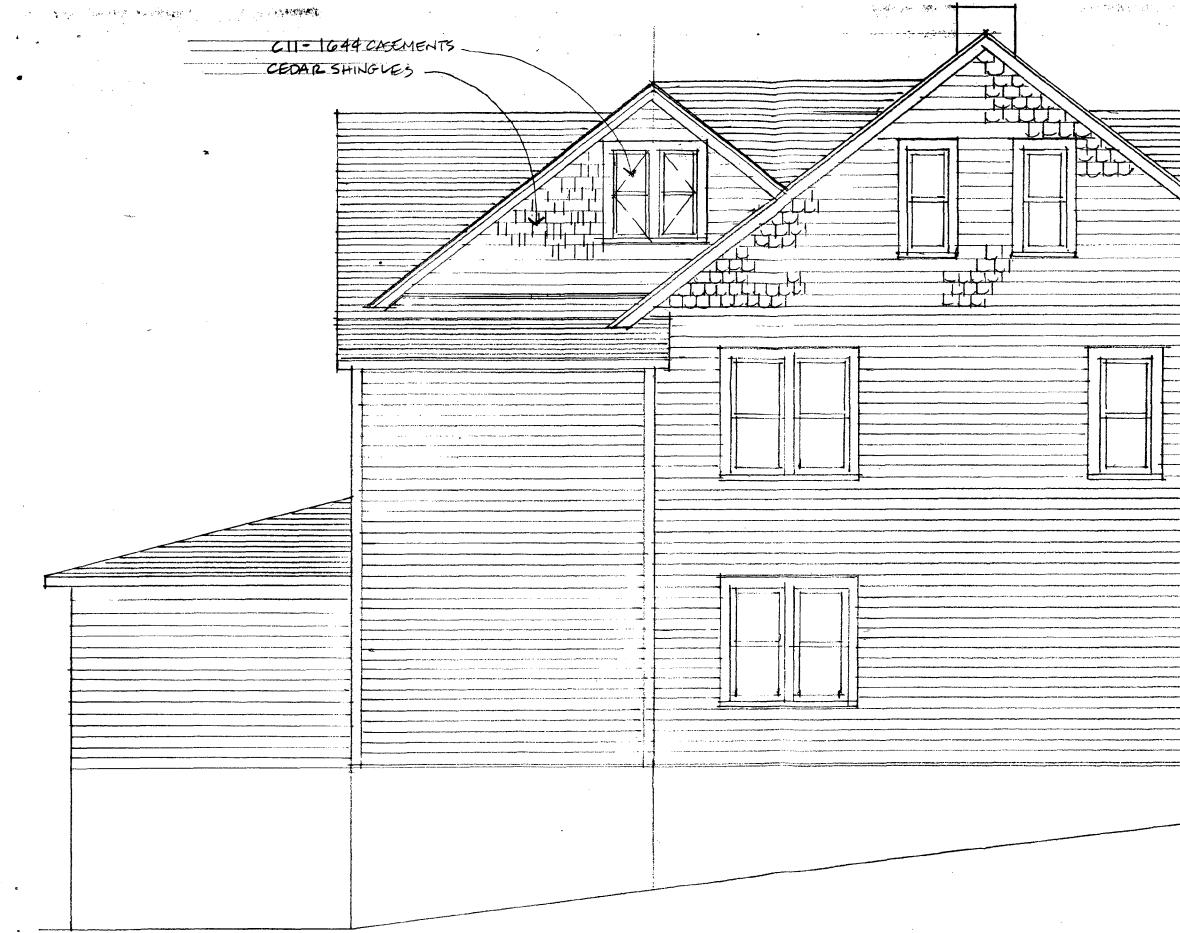






EXISTING LEFT SIDE ELEVATION

APPROVED Montgemery/Cou/ty/ Historic Preservation Countries 

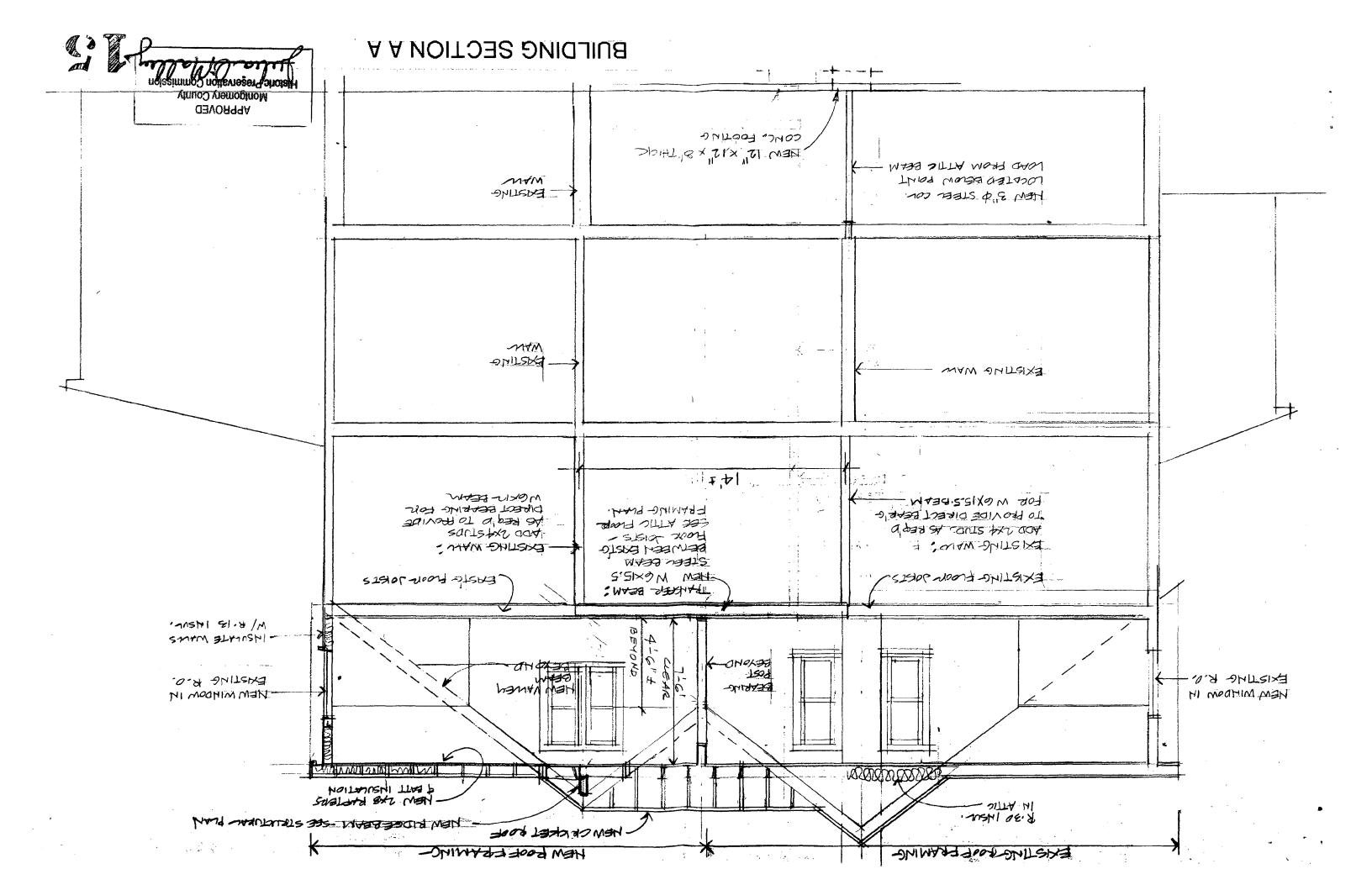


PROPOSED LEFT SIDE ELEVATION

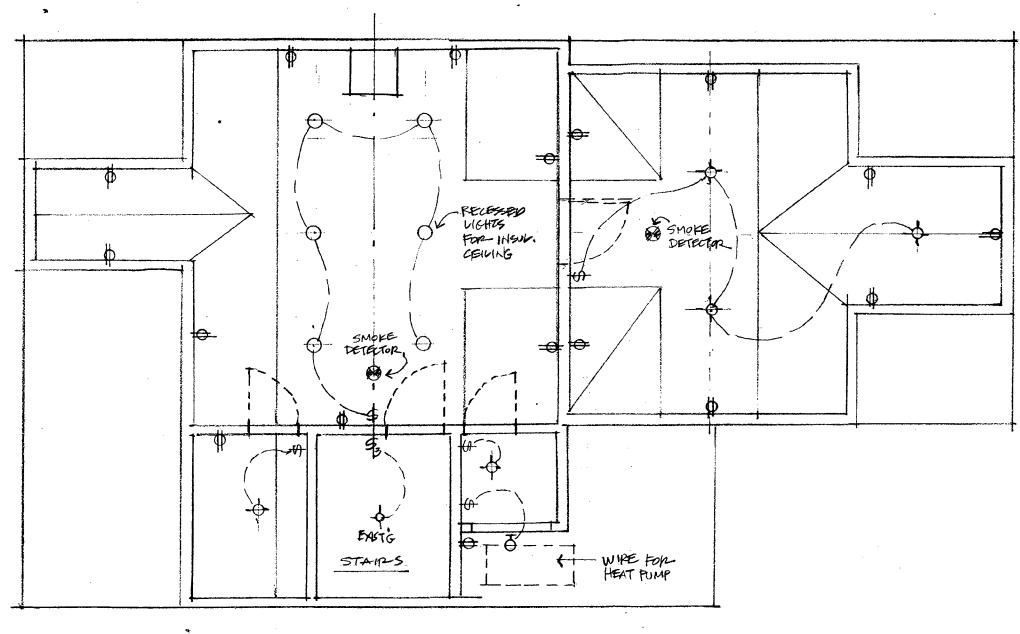
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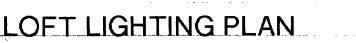






APPROVED Montgomery County ric Preservation Minimitato

WIFING SHALL CONFORM TO THE N.E.C. 2002 EDITION NOTE:



\* •





DEPARTMENT OF PERMITTING SERVICES

Douglas M. Duncan County Executive Robert C. Hubbard Director

336375

# HISTORIC AREA WORK PERMIT

IssueDate: 6/7/2004

Permit No: Expires: X Ref: Rev. No:

# **Approved With Conditions**

THIS IS TO CERTIFY THAT:

۶

GARY & COLLEEN BOOTHBY NORVELL COLLEEN BOOTHBY 7219 HOLLY AVE TAKOMA PARK MD 209120000

HAS PERMISSION TO: ALTER

PERMIT CONDITIONS: Remove rear of the attic roof to get more headroom - APPRROVED WITH CONDITIONS: 1) THE NEW GABLE WILL BE CLAD IN WOOD SQUARE BUTT SHINGLES.

PREMISE ADDRESS

7219 HOLLY AVE TAKOMA PARK MD 20912-

LOT 28 LIBER FOLIO PERMIT FEE: \$0.00 BLOCK 6 ELECTION DISTRICT SUBDIVISION TAX ACCOUNT NO.: PARCEL PLATE TAKOMA PARK ZONE R60 GRID

HISTORIC MASTER: HISTORIC ATLAS:

Y Y

# HISTORIC APPROVAL ONLY BUILDING PERMIT REQUIRED

har All.

Director, Department of Permitting Services



Date: April 22, 2004

# **MEMORANDUM**

TO:Colleen Boothby and Gary Norvell7219 Holly Avenue, Takoma Park Historic District

FROM: Anne Fothergill, Senior Planner Historic Preservation Section

SUBJECT: Historic Area Work Permit Application # 336375

Your Historic Area Work Permit application for roof alterations and window replacement was approved with conditions by the Historic Preservation Commission at its April 14, 2004 meeting.

Prior to applying for a county building permit from the Department of Permitting Services, you must schedule a meeting with your assigned staff person to bring your final construction drawings in to the Historic Preservation Office at 1109 Spring Street for stamping. 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 stamped drawings and the <u>official approval letter (enclosed)</u>. 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 240-777-6370.

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 240-777-6210 or online at http://permits.emontgomery.org of your anticipated work schedule.

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

MONTGOMERY COUNTY PLANNING BOARD, 8787 GEORGIA AVENUE, SILVER SPRING, MARYLAND 20910 WWW.MNCPPC.ORG



Date: April 22, 2004

# MEMORANDUM

TO: Robert Hubbard, Director

FROM: Gwen Wright, Coordinator Historic Preservation

SUBJECT: Historic Area Work Permit # 336375

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was <u>APPROVED WITH</u> <u>CONDITION</u>. The condition of approval is:

1) The new gable will be clad in wood square butt shingles.

The HPC staff will review and stamp the construction drawings prior to the applicant's applying for a building permit with DPS.

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

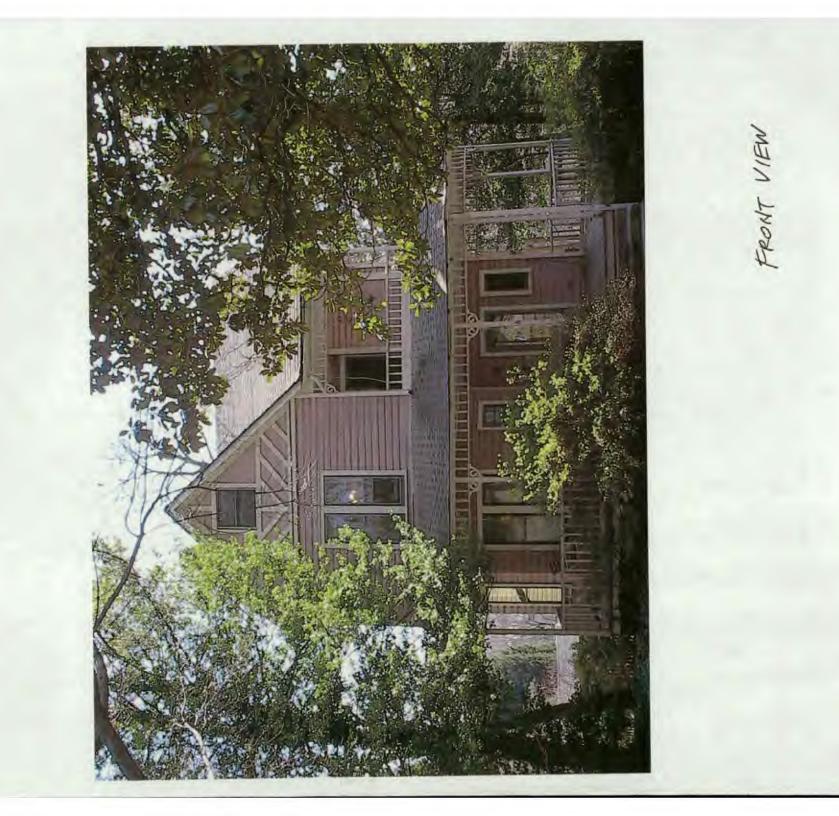
Applicant: Colleen Boothby and Gary Norvell

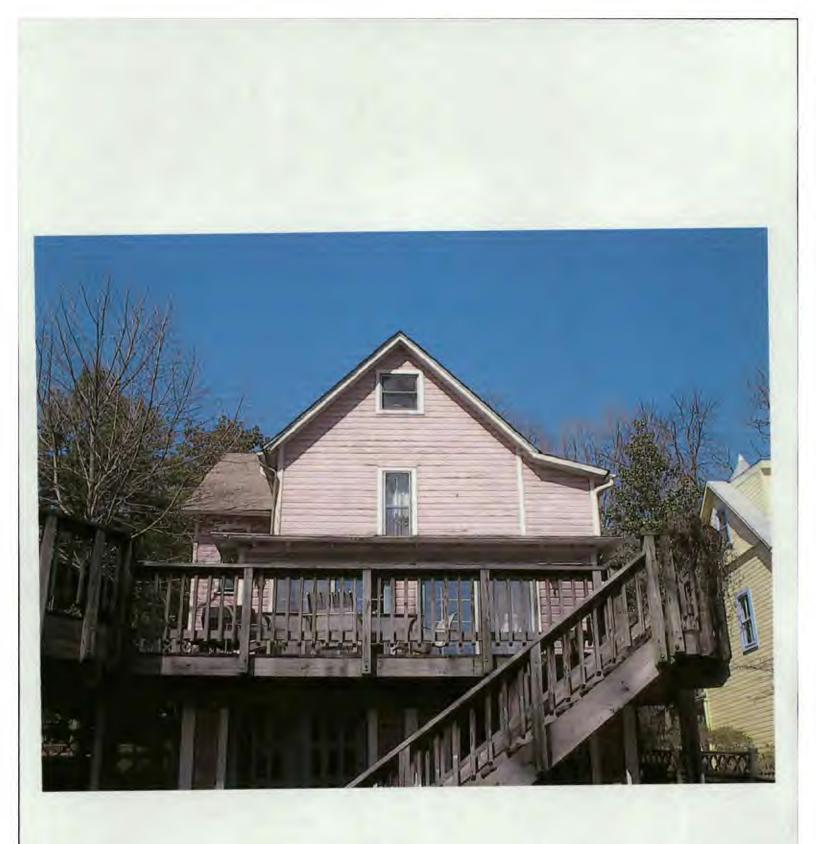
Address: 7219 Holly Avenue, Takoma Park, MD 20912

This HAWP approval is subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant arrange for a field inspection by calling the Montgomery County DPS Field Services Office at 240-777-6210 or online at http://permits.emontgomery.org prior to commencement of work <u>and</u> not more than two weeks following completion of work.

MONTGOMERY COUNTY PLANNING BOARD, 8787 GEORGIA AVENUE, SILVER SPRING, MARYLAND 20910 WWW.MNCPPC.ORG

10/ NJ 10/ NJ	RETURN TO: DEPARTMENT OF PERMITTING SERVICES 255 ROCKVILLE PIKE. 2nd FLOOR, ROCKVILLE, MD 20850	
	240/1777-6370 DPS - #8	<b>\$</b>
• 17 76 •	HISTORIC PRESERVATION COMMISSION 301/563-3400	
	APPLICATION FOR	
HIST	ORIC AREA WORK PERMIT	
	Contact Person: Paul TRESECTE	20
	Daytime Phone No.: 301. 320. 1580	
	77704	
Name of Property Owner: <u>Colle</u>	en Broth by & Gary Ner vell Dayrime Phone No.: 202. 857.2543 / 30	01-588-5680
Address: 7,219 H	CILY AVE TAKOMA PK MD 20912	-
Contractor:	Phone No.:	• • • • • • • • • • • • • • • •
Contractor Registration No.:		
Agent for Dwner:	Daytime Phone No.:	
LOCATION OF BUILDING/PRE	EMISE	<b>-</b> • • • • • • • • • • • • • • • • • • •
House Number: 72		
Town/City: Jakoma		_
Lot: _28 Block:_	6 Subdivision: 25	
Liber: Folio: _	Parcel:	<u> </u>
PART DNE: TYPE OF PERMIT	T ACTION AND USE	
RART DNE: TYPE OF PERMIT	CHECK ALL APPLICABLE:	
1A. <u>CHECK ALL APPLICABLE</u> :	CHECK ALL APPLICABLE:	d
1A. <u>CHECK ALL APPLICABLE</u> : Construct Exten Move Install	CHECK ALL APPLICABLE:         Id       Atter/Renovate         I       AVC         I       Solar         Fireplace       Woodburning Stove         Single Family	d
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair	CHECK ALL APPLICABLE:         Id       Alter/Renovate         I       AVC         Solar       Slab         I       Wreck/Raze         I       Solar         Fireplace       Woodburning Stove         I       Fence/Wall (complete Section 4)         Image: Alter Alt	d -
1A.       CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B.       Construction cost estimate:	CHECK ALL APPLICABLE:         Id       Alter/Renovate         I       AVC         Solar       Slab         I       Wreck/Raze         I       Solar         Fireplace       Woodburning Stove         I       Fence/Wall (complete Section 4)         Image: Alter Alt	d
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:         1C. If this is a revision of a previous	CHECK ALL APPLICABLE:         Ind A Alter/Renovate       A/C       Slab       Room Addition       Porch       Deck       Sheet         II       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Other:       Attric         s	d 
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:         1C. If this is a revision of a previor         PART TWO:       COMPLETE FOR	CHECK ALL APPLICABLE:         Ind X Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         II       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       X Other:       A:Hic.         s	d 
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:         1C. If this is a revision of a previous	CHECK ALL APPLICABLE:         Ind A Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         II       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Other:       Attric         s	d
<ul> <li>1A. <u>CHECK ALL APPLICABLE</u>:</li> <li>Construct</li> <li>Exten</li> <li>Move</li> <li>Install</li> <li>Revision</li> <li>Repair</li> <li>1B. Construction cost estimate:</li> <li>1C. If this is a revision of a previous</li> <li>PART TWO: COMPLETE FOR</li> <li>ZA. Type of sewage disposal:</li> <li>2B. Type of water supply:</li> </ul>	CHECK ALL APPLICABLE:         Ind       A Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         II       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         II       Revocable       Fence/Wall (complete Section 4)       Image: Check -	d
<ul> <li>1A. <u>CHECK ALL APPLICABLE</u>:</li> <li>Construct</li> <li>Exten</li> <li>Move</li> <li>Install</li> <li>Revision</li> <li>Repair</li> <li>1B. Construction cost estimate:</li> <li>1C. If this is a revision of a previous</li> <li>PART TWO: COMPLETE FOR</li> <li>ZA. Type of sewage disposal:</li> <li>2B. Type of water supply:</li> </ul>	CHECK ALL APPLICABLE:         Ind       Atter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         II       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         II       Revocable       Fence/Wall (complete Section 4)       Image: Check - Ch	d
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:         1C. If this is a revision of a previor         PART TWO: COMPLETE FOR         2A. Type of sewage disposal:         2B. Type of water supply:         PART THREE: COMPLETE DI         3A. Height       feet	CHECK ALL APPLICABLE:         Ind       Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         II       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Other:	d 
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:         1C. If this is a revision of a previor         PART TWO: COMPLETE FOR         2A. Type of sewage disposal:         2B. Type of water supply:         PART THREE: COMPLETE DI         3A. Height       feet	CHECK ALL APPLICABLE:         Ind       A Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         I       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Other:       Attric	d
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:       Install         1C. If this is a revision of a previo         PART TWO:       COMPLETE FOR         2A. Type of sewage disposal:         2B. Type of water supply:         PART THREE:       COMPLETE DI         3A. Height       feet         3B. Indicate whether the fence         On party line/property line	CHECK ALL APPLICABLE:         Ind       A Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         I       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Other:       Attric	
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:       Install         1C. If this is a revision of a previa         PART TWO:       COMPLETE FOR         2A. Type of sewage disposal:         2B. Type of water supply:         PART THREE:       COMPLETE DI         3A. Height       feet         3B. Indicate whether the fence         On party line/property line/	CHECK ALL APPLICABLE:         Id       A Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         Id       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Image: Check Check       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Image: Check C	
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:       IC. If this is a revision of a previor         PART TWO:       COMPLETE FOR         2A.       Type of sewage disposal:         2B.       Type of water supply:         PART THREE:       COMPLETE DI         3A.       Height       feet         3B.       Indicate whether the fence         On party line/property	CHECK ALL APPLICABLE:         Id       A Alter/Renovate       AC       Slab       Room Addition       Porch       Deck       Sheet         Id       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Image: Check Check       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Image: Check C	
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:       IC. If this is a revision of a previor         PART TWO:       COMPLETE FOR         2A.       Type of sewage disposal:         2B.       Type of water supply:         PART THREE:       COMPLETE DI         3A.       Height       feet         3B.       Indicate whether the fence         On party line/property	CHECK ALL APPLICABLE:         Id       Atter/Renovate $AC$ Slab       Room Addition       Porch       Deck       Sheet         I       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Image: Other:       Attric         s $D_{+}DOO$	
1A. CHECK ALL APPLICABLE:         Construct       Exten         Move       Install         Revision       Repair         1B. Construction cost estimate:       IC. If this is a revision of a previor         PART TWO:       COMPLETE FOR         2A.       Type of sewage disposal:         2B.       Type of water supply:         PART THREE:       COMPLETE DI         3A.       Height       feet         3B.       Indicate whether the fence         On party line/property	CHECK ALL APPLICABLE:         Id       Atter/Renovate $AC$ Slab       Room Addition       Porch       Deck       Sheet         I       Wreck/Raze       Solar       Fireplace       Woodburning Stove       Single Family         ir       Revocable       Fence/Wall (complete Section 4)       Image: Other:       Attric         s $D_{+}DOO$	





REAR VIEW