HPC #35/13-03Q 26 W. Kirke St Chevy Chase Village Historic District

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





DPS - #8

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Co	ntact Person: MARC RESHETSKY
Da	ytime Phone No.: 202 - 246 6143
Tax Account No.:	
Name of Property Owner: MARC RESHEFS KY Da	ytime Phone No.: 202-246 6143
Address: 328 CATHEOZAL SVET MU (Ussi DC 20008
•	
Contractori: SUPERIOR HOME WORKS INC	Phone No.:
Contractor Registration No.: 46 469.	
Agent for Owner: Scott CEU Da	ytime Phone No.: SOL-435-UBU3
LOCATION OF BUILDING/PREMISE	
House Number: 26 tt KIPCLE ST. Street []	EST KIEKE ST.
Town/City: CHEVY CHASE Nearest Cross Street: C	
Lot: 12 \$P1 Block: 32 Subdivision: 2	
Liber: <u>16052</u> Folio: <u>636</u> Parcel:	
RART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHECK ALL APPL	CABLE:
Mary Struct Scatter S	b Kaam Addition 🗆 Porch 💢 Deck 🗆 Shed
	eplace
☐ Revision ☐ Repair ☐ Revocable ☐ Fence/Wall (co	omplete Section 4) X Other: POINTICO.
1B. Construction cost estimate: \$ \(\begin{align*} \text{\text{\$0,000,00}} \end{align*}	-
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
2B. Type of water supply: 01 ★ WSSC 02 □ Well	03
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	
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 applic	
approved by all agencies listed and I hereby acknowledge and accept this to be a conditi	on for the issuance of this permit.
MADIAN	7/23/2013
Signature of owner or euporized agent	Date
	, Historic Preservation Commission
Disapproved: Signature: Montgomery Co	Compression Date: 8/13/03
Application/Permit No.: 335 SA PAISTON Date Filed:	Date Issued:

SEE REVERSE SIDE FOR INSTRUCTIONS

i.	WR	ITTEN DESCRIPTION OF PROJECT
	3.	Description of existing structure(s) and environmental setting, including their historical features and significance:
		·
	b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
۷.		E PLAN
		e 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.	PL	ANS AND ELEVATIONS
	You	u must submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.
	a.	Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and oth fixed features of both the existing resource(s) and the proposed work.
	þ.	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.	<u>M</u>	ATERIALS SPECIFICATIONS
		neral description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on yo sign drawings.
5.	PH	<u>IDTDGRAPHS</u>
I	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 the front of photographs.
6.	<u>te</u>	REE SURVEY
		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 use file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.
7.	Al	DDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

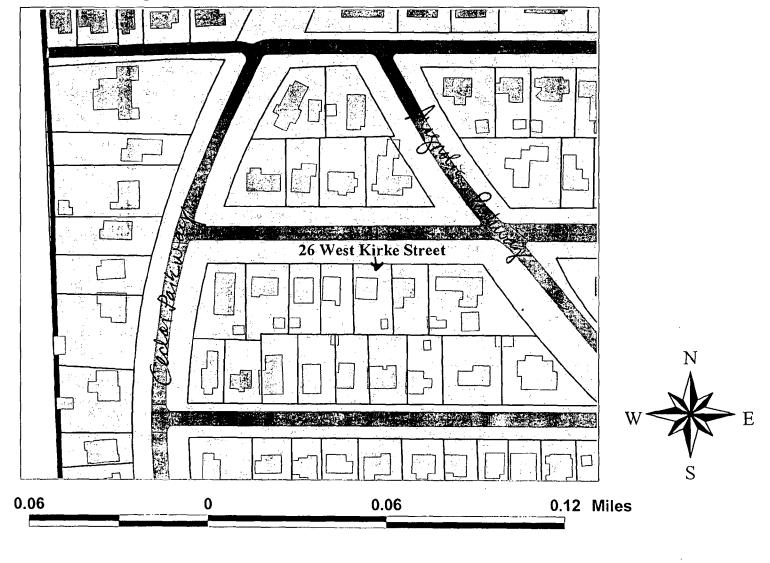
2.

5.

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

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

Chevy Chase Historic District





HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:

26 West Kirke Street

Meeting Date:

08/13/03

Applicant:

Marc Reshefsky

Report Date:

08/06/03

Resource:

Chevy Chase Historic District

Public Notice:

07/30/03

Review:

HAWP

Tax Credit:

No

Case Number:

35/13-03Q

Staff:

Corri Jimenez

PROPOSAL:

Construction of an addition and façade alterations

RECOMMEND:

Approve with condition

CONDITIONS

1. Windows and doors on both the house and addition will be made of wood. All of the windows used will be simulated divided lite windows with a wood grille applied to the exterior of the glass.

2. All of the wood shutters on the front façade will be operable.

PROJECT DESCRIPTION

SIGNIFICANCE:

Contributing Resource

STYLE:

Colonial Revival

DATE:

1892-1916

26 West Kirke Street is a contributing resource to the Chevy Chase Historic District as a 2-½ story Colonial Revival. Although constructed between 1892-1916, the stucco-covered house was altered in the late 1970s with the removal of its front portico and construction of a rear addition.

PROPOSAL

The applicant proposes to undertake front façade improvements by correcting 1978 "renovations" done to the house. A one-story, columned portico will be added to the front, along with a more appropriate front door with sidelights and a tri-partite front window on the 2nd floor (see <u>Circle 9</u>). Louvered or plain wood shutters will also be added to the front of the house.

In addition to these façade improvements, a 1978 small two-story, gabled addition on the southeast will be removed (see <u>Circle 10-11</u>). A larger, rear two-story addition will be constructed in the rear, which will continue the house's main gable. A pressure-treated rear deck will be added that will be built on posts with a lattice skirt, which will be painted or stained. Pebbly-dash stucco will be applied to the exterior of the addition that will be similar to the historic stucco although not as textured.

Besides the front façade improvements and addition, the applicant will be removing a 10" holly located on the side as well as relocating rear boxwood.

STAFF DISCUSSION

Staff feels the proposed changes to the façade are great improvements to 26 West Kirke Street. The Chevy Chase Historic District guidelines state that moderate scrutiny should be applied for façade improvements on contributing resources and that the "planned changes...be compatible with the structure's existing design, but should not be required to replicate its architectural style." Staff feels that this design is acceptable by these guidelines.

In July, staff met with the applicant to help him with the design of a front portico that is compatible with the neighboring West Kirke Street houses (see <u>Circle 22-24</u>). Staff feels the removal of the 1970s details, such as the glass entryway door and second-story window, are commendable. The new portico, tri-partite window, and wood shutters will be complimentary features to the façade as well as blend the house with the historic district. Staff would like to recommend a simple Colonial Revival louvered operable shutter be used since it is unknown if shutters existed on the front.

In addition, staff feels the addition to the rear corner of the house is appropriate. Staff recommended during the July meeting that the stucco finish differ from the historic house as well as that the 6/1 wood double hung windows be shorter in size just to distinguish the difference from the old and new. Staff would like to encourage that the applicant reuse any existing windows on the new addition, if possible. During a visit to the site, staff noted the that 1/1 windows on the rear appear to be more modern than the 9/1 and 6/1 historic windows that are original to the house.

STAFF RECOMMENDATION

Staff recommends that the Commission *approve with conditions* the HAWP application as being consistent with Chapter 24A-8(b) 1 & 2:

The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district.

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 #10:

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

with conditions:

- 1. Windows and doors on both the house and addition will be made of wood. All of the windows used will be simulated divided lite windows with a wood grille applied to the exterior of the glass.
- 2. All of the wood shutters on the front façade will be operable.

with the general conditions applicable to all Historic Area Work Permits that the applicant shall also present any permit sets of drawings to HPC staff for review and stamping prior to submission for permits and shall arrange for a field inspection by the Montgomery County Department of Permitting Services (DPS), Field Services Office, five days prior to commencement of work, and within two weeks following completion of work.





DPS-#8



APPLICATION FOR HISTORIC AREA WORK PERMIT

			Contact Person:	MARC RESH	PESKY
			Daytime Phone No.:	202-246-6	143
Tax Account No.:			·		
Name of Property Owner: MARC	PECHER	YU		202-246.61	43
Address: 2128 C	ATHEOTORIAL	VET MU)		C 20008	
	•	•			1
Contractor: SUPERIOR 1	famil Worze	s inc	Phone No.:	301-455-05	(28
Contractor Registration No.: 454	69				
Agent for Owner: Scott CE	ч		Daytime Phone No.:	301-455-08	128
LOCATION OF BUILDING/PREMISE					
House Number: 26 to Kitt	X15-57-	Street:	WEST K	LIEXE ST.	•
Town/City: CHEVY C	HASE 1	learest Cross Street:	CEDAR	PARKUSU	
Lot: 128711 Block: 32					
Liber: 16052 Folio: 6	Parcel:				
PART ONE: TYPE OF PERMIT ACTION	ON AND USE	· · · · · · · · · · · · · · · · · · ·		<u></u>	· ·
1A. CHECK ALL APPLICABLE:		CHECK ALL A	PPLICABLE:		
Extend C	Alter/Renovate	□ A/C □	Slab Room	Addition 🗆 Porch	Deck 🗆 Shed
☐ Move ☐ Install ☐	☐ Wreck/Raze	☐ Solar ☐	Fireplace	dburning Stove	Single Family
☐ Revision ☐ Repair 〔	Revocable	☐ Fence/Wa	ll (complete Section 4)	2 Other: <u>Por</u>	TICO.
1B. Construction cost estimate: \$	80,000,00				
1C. If this is a revision of a previously ap		e Permit #	·		·
PART TWO: COMPLETE FOR NEW	CDNSTRUCTION ANI	EXTEND/ADDITIO	NS		5 km m
2A. Type of sewage disposal:	o1 ★ wssc	02 🗆 Septic	03 🗌 Other:	· <u> </u>	
	on Sowssc	02 Uell	03 🗆 Other: _		
	D FEMOR DEVAMINA				·····
PART THREE: COMPLETE ONLY FO		<u>YVALL</u>			
3A. Height feet		unted on one of the fell	lauring la actions:		
3B. Indicate whether the fence or reta	ining wall is to be consu	*	On public right	of way/assament	
On party line/property line	· Entirely on las	ia di ovvitei	- of public right	or way/casement	
I hereby certify that I have the authority approved by all agencies listed and I h	to make the foregoing a	application, that the ap	plication is correct, a	nd that the construction w	ill comply with plans
approved by all agencies listed and i m	A	accept this to be a co.	munion for the issuant	r 1	
MARIAN	M	en e	•	7/23/	2013.
Signature of owner	or authorized agent			/ /Da	te
/		¥*			· · · · · · · · · · · · · · · · · · ·
Approved:	•	For Chairpe	rson, Historic Preserv		•
Disapproved:	Signature:			Date:	,
Application/Permit No.:	J1.JX	Date File	:a:	Date Issued:	

HISTORIC PRESERVATION

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

1. WRITTEN DESCRIPTION OF PROJECT

a. Description of existing structure(s) and environmental setting, including their historical features and significance:

1. - EXTRUD BXISTING HOUSE 20'-0" TO BACK A
- ADD WEN FORTICO TO FRONT:
3. REVISE WINDOW OVER FUNCO
4. ADD SHUTTERS TO FRONT:

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

THE POOR ADDITION WILL HAVE LITTLE IF ANY IMPACT FROM THE STREET - FULL TIME PARSE DIOSHISTICOU

WILL BE YNMICED WITH A SIMOUTHER STULLO FLAISH
IN THE SAME COLUR.
THE TRIZTICUS EXIST @ # 32,29,27,17,16 \$7. PORCHES CAN BE

SITE PLAN FOUND ON # 31, ZL, 19, 15, 14, 12 and 10.

- 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.

J. 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" pager are preferred.

- a. Schematic construction plans, with marked dimensions, indicating location, size and general type of wails, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.
- 5 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 lacade affected by the proposed work is required.

4. MATERIALS SPECIFICATIONS

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

5. PHOTOGRAPHS

- Clearly labeled photographic prints of each facade of existing resource, including details of the affected persons. 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 distinct of any tree 5" or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

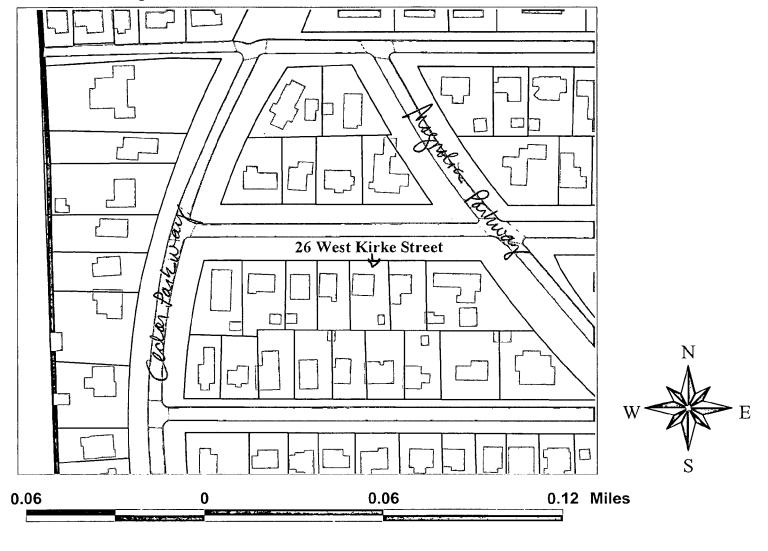
For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and tip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. You can obtain this information from the Department of Assessments and Taxation, \$1 Morror Street, Rockville, (301/279-1355).

PLEASE PRINT (IN BLUE OR BLACK INIQ 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.



HAWP APPLICATION: MAILING ADDRESSES FOR NOTICING [Owner, Owner's Agent, Adjacent and Confronting Property Owners]		
Owner's mailing address MAIZC RESHEFSKY 2238 CATHEDIZOL AVE NO WASHINGTON DC 2008	Owner's Agent's mailing address	
Adjacent and confronting Pro	perty Owners mailing addresses	
M/M Howard ELLIOT 24 W. KIRKE ST CC. WID 20815		
M/M THOMAS DANN 27. W. KIRKE ST. CC., MD. 20815		
PRIXILLA FILLINO DAYLE 26 W. KIRKE ST. 4. MD. 20815		
M/M JOHN TUDHEY 29 W. KIRKE ST. CC MD. 20815		

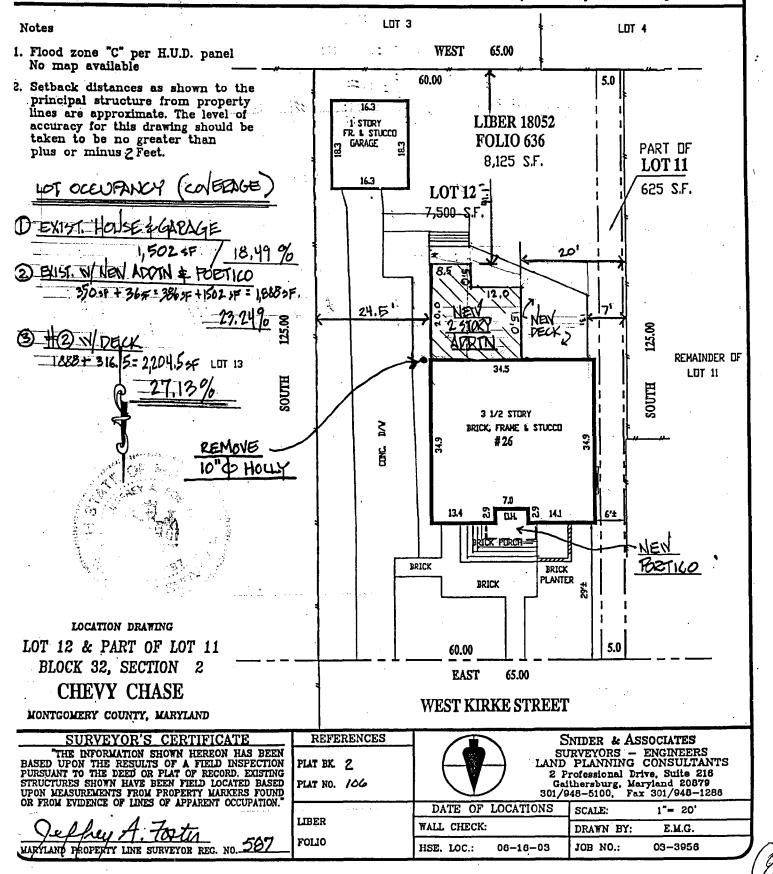
Chevy Chase Historic District

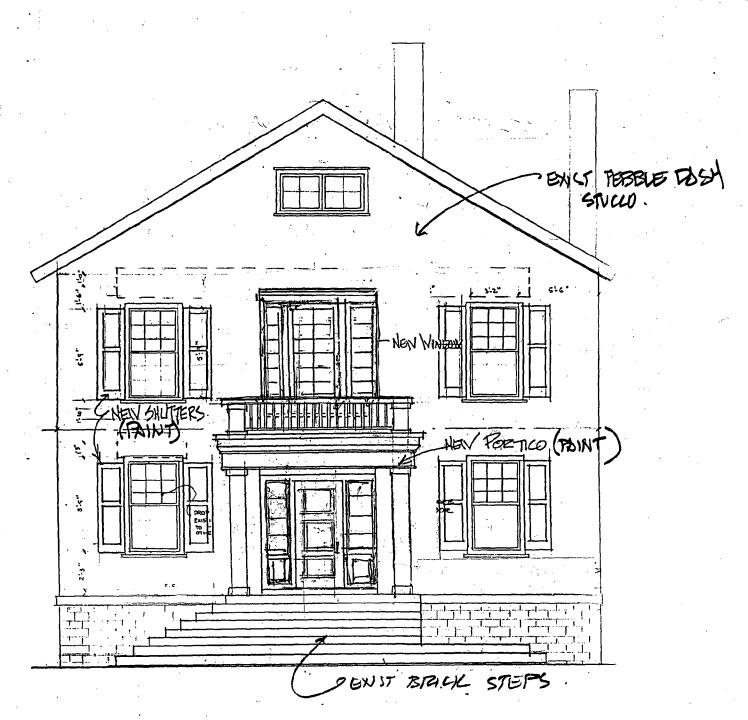




CONSUMER INFORMATION NOTES:

- 1. This plan is a benefit to a consumer insofar as it is required by a lender or a title insurance company or its agent in connection with contemplated transfer, financing or re-financing.
- This plan is not to be relied upon for the establishment or location of fences, garages, buildings, or other existing or future improvements.
- 3. This plan does not provide for the accurate identification of property boundary lines, but such identification may not be required for the transfer of title or securing financing or re-financing.
- 4. Building line and/or Flood Zone information is taken from available sources and is subject to interpretation of originator.





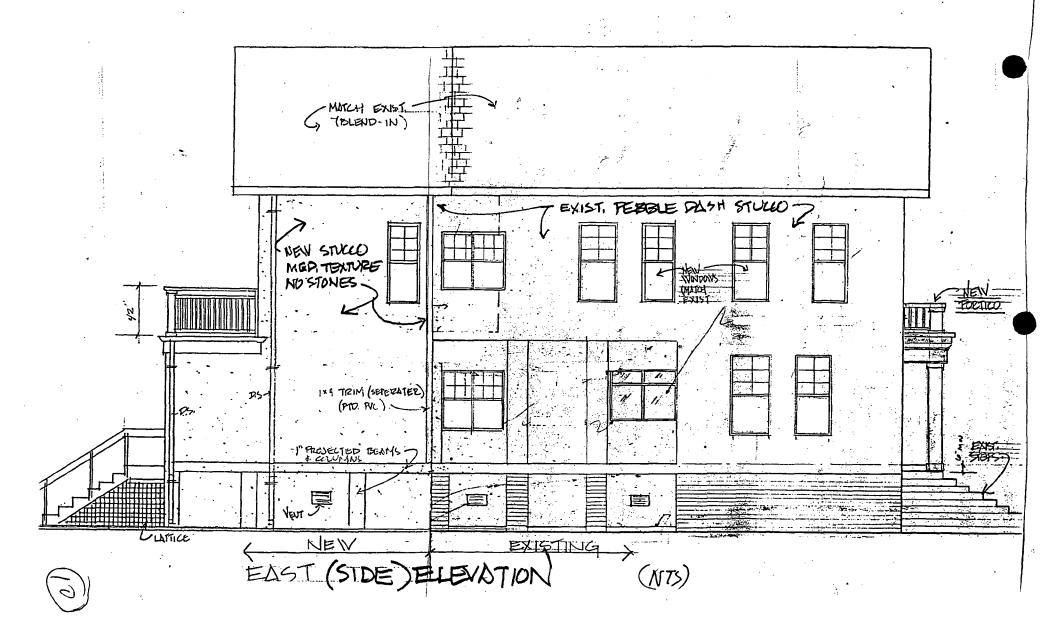
FRONT (NORTH)

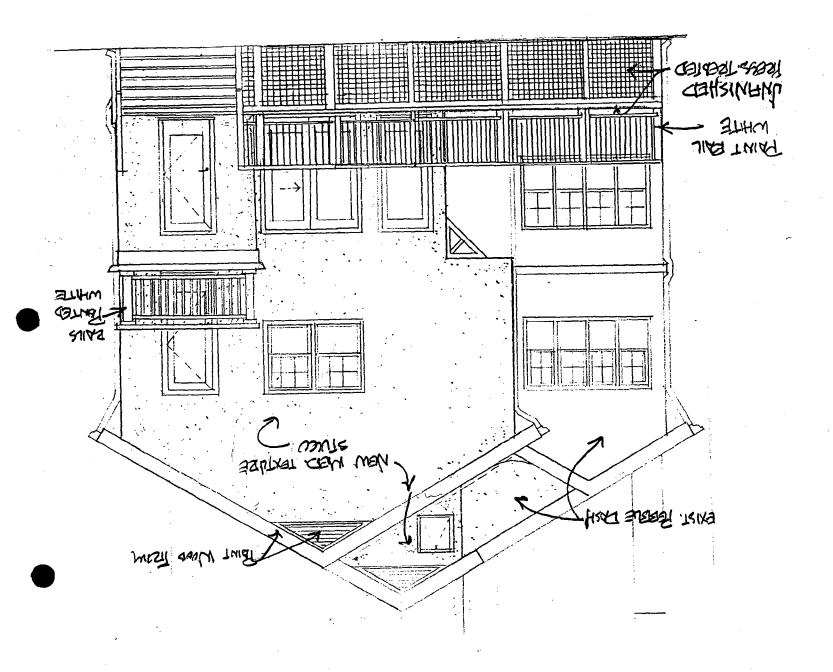
26 West Kirke Street, Chevy Chase, MD

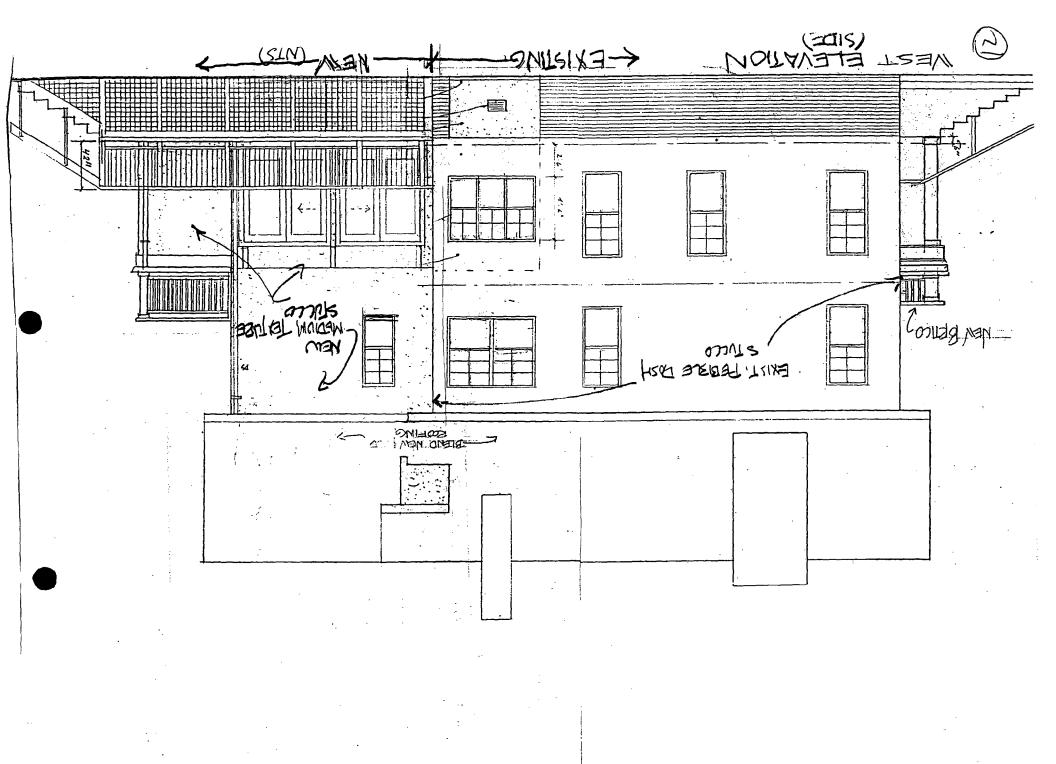
Exterior Elevations 1/4" = 1'-0"

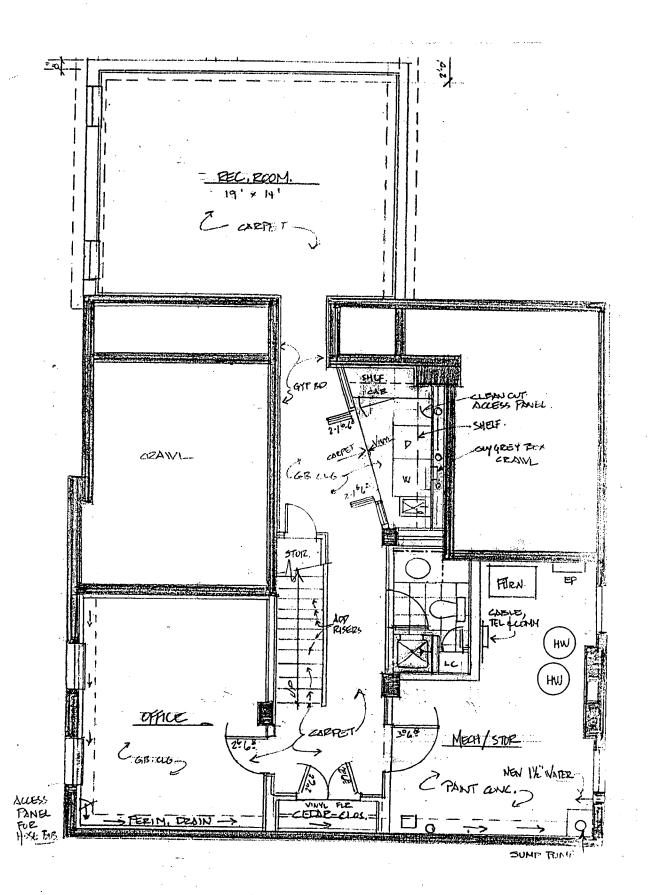
9

In a love





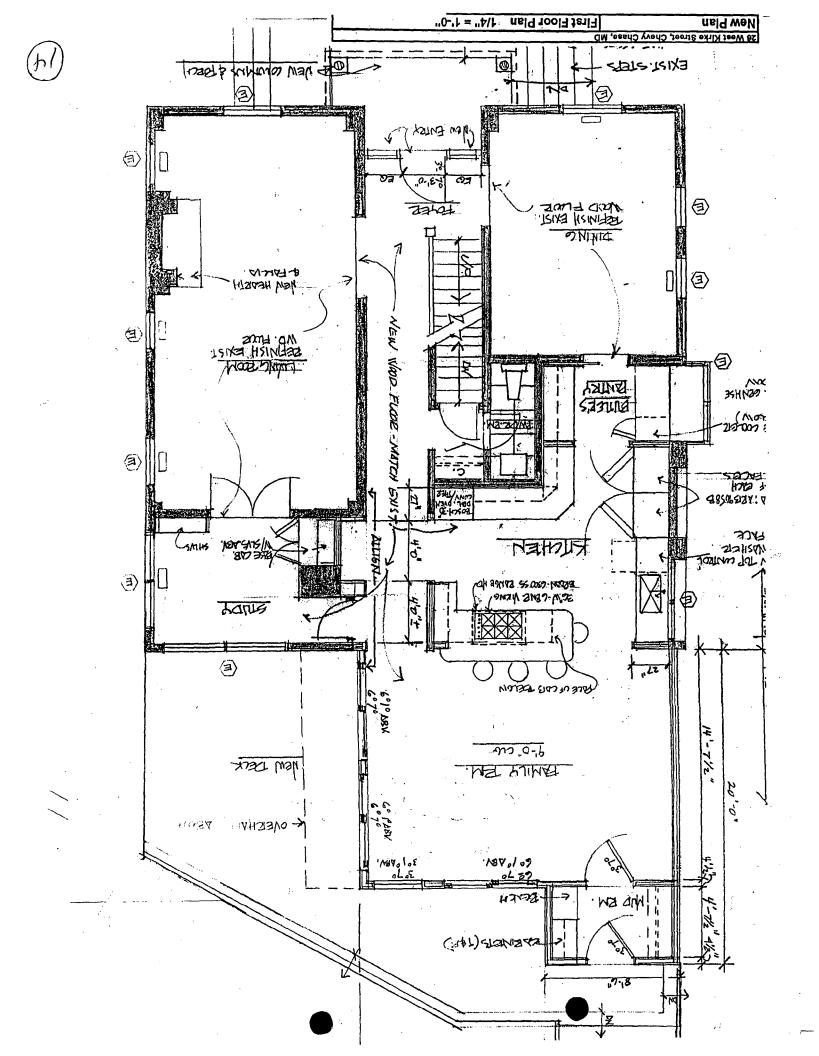


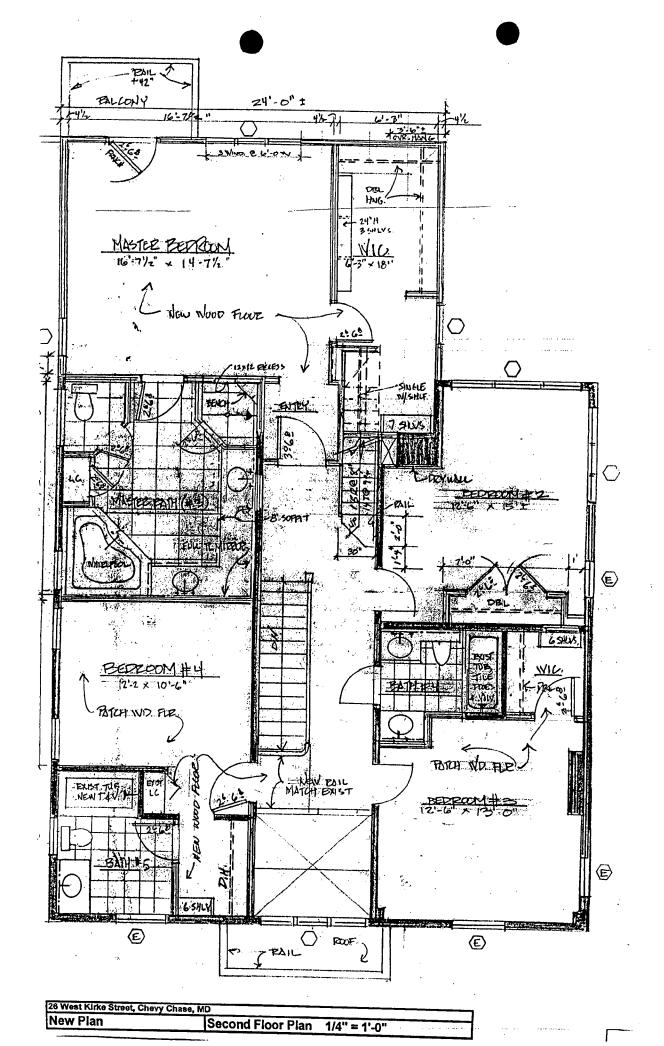


28 West Kirke Street, Chevy Chase, MD

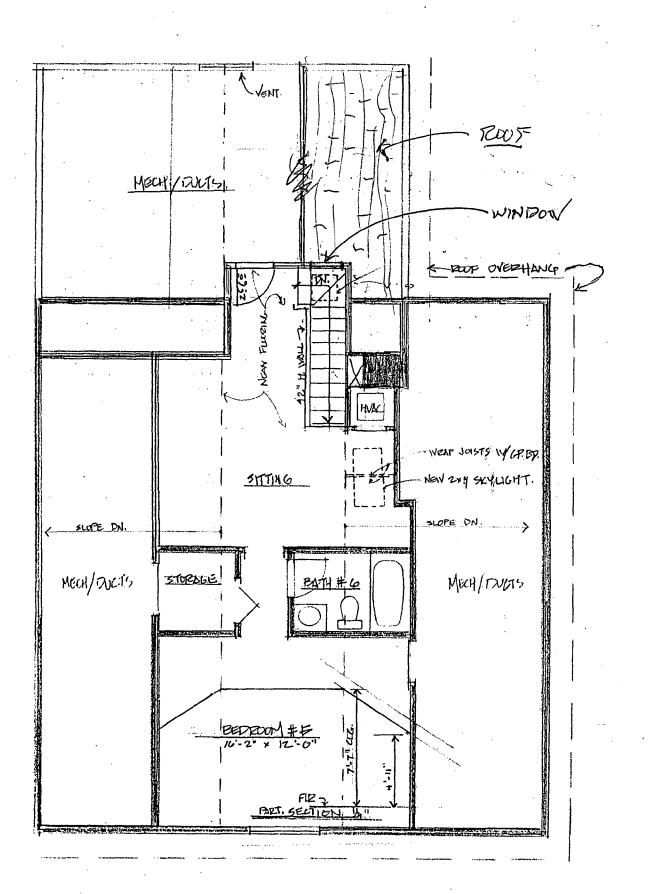
New Plan

Basement Plan 1/4" = 1'-0"





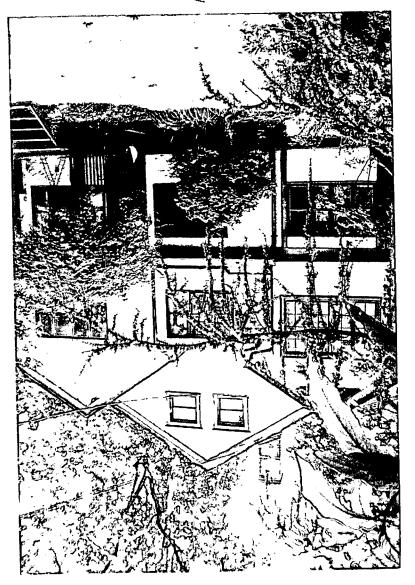
(3)



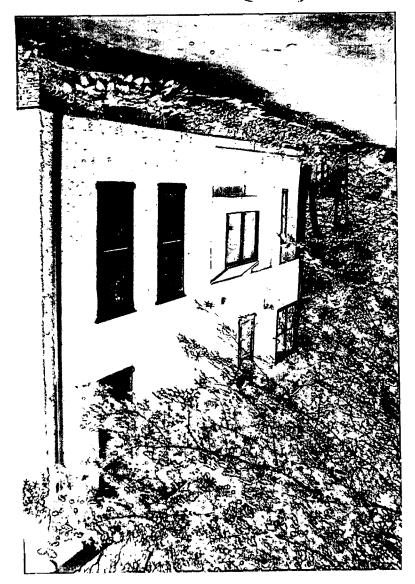
26 West Kirke Street, Chevy Chase, MD
New Pian
Third Floor Pian 1/4" = 1'-0"



(2018) HLOS



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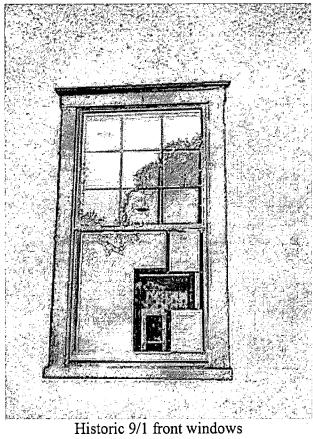
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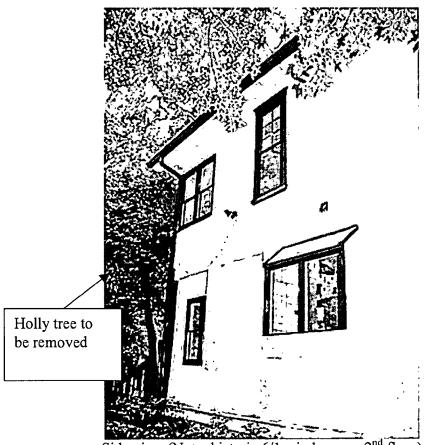






26 West Kirke Street





Side view (Note: historic 6/1 windows on 2nd floor)



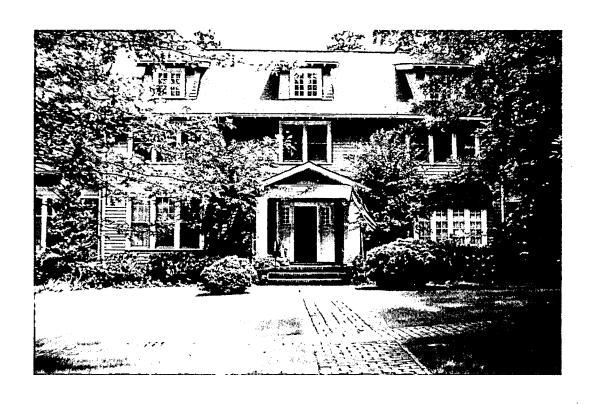
Rear view of property (Note: Boxwood to be relocated in center)



Historic Dormer

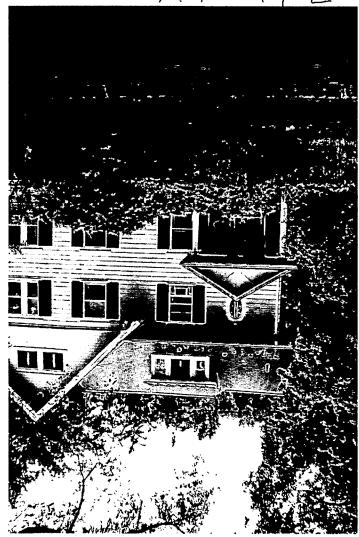


29 West Kirke (Applicant has Chosen to replicate this design for house)

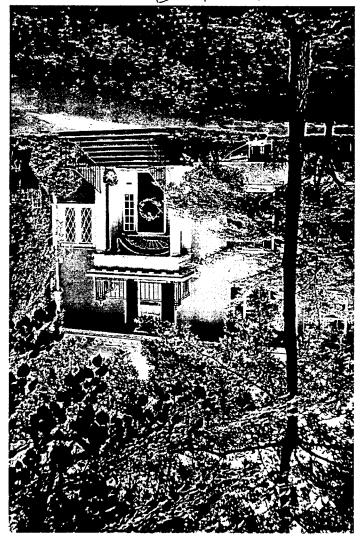


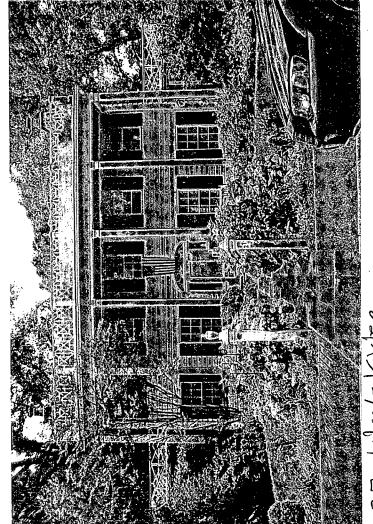


7 West Kirk



75 West KINE Street





27 West KNEE



15 West Kirke -

Date: August 14, 2003

MEMORANDUM

TO:

Robert Hubbard, Director

Department of Permitting Services

FROM:

Gwen Wright, Coordinator

Historic Preservation

SUBJECT:

Historic Area Work Permit

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

A	Approved
	Approved with Conditions: 1. Windows and doors on both the house and
addition	will be made of wood. All of the windows used will simulated divided wie
windows	who wood a rille applied to the exterior of the glass. 2. All of the wood
shutlers or	who a bood grille applied to the exterior of the glass. 2. All of the wood PRATUINGS WILL BE The front façade will be operable. 3. Redrawn to scale capproved bysta
- ad IDDC C	Staff will region, and stome the construction drawings prior to the applicant's applying

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

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

Applicant: Marc Reshefsky

Address: 26 West Kieke Street, Cheuy Chase Historic District

and subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant arrange for a field inspection by calling the Montgomery County DPS Field Services Office at 240-777-6210 or online @ permits.

emontgomery.org prior to commencement of work and not more than two weeks following completion of work.



Edit 6/21/99

RETURN TO: DEPARTMENT OF PERMITTING SERVICES
255 ROCKVILLE PIKE, 2nd FLOOR, ROCKVILLE, MD 20850
240/777-6370

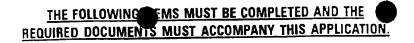
DPS - #

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: MARC CESHETSKY
	Daytime Phone No.: 202 - 246 6143
Tax Account No.:	
Name of Property Owner: MATZC RESHEES KY	Daytime Phone No.: 202-246.6143
Address: 27.58) CATHEDZAL SVET MU	Wost DC 20008
	·
Contractor: SUPETZIOTZ HOME WORKS INC	Phone No.:\$01 - 455 - (38.28
Contractor Registration No.: 49 469	
Agent for Owner: Scott CEU	Daytime Phone No.: <u>301 - 455 - 0828</u>
LOCATION OF BUILDING/PREMISE	
House Number: 26 to Kypace ST Street	WEST KIPKE ST.
Town/City: CHENY CHASE Nearest Cross Street:	CEDAR PARKUSU
Lot: 12 4 7 1 Block: 32 Subdivision: 2	<u> </u>
Liber: 16052 Folio: 636 Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	ADDUCADUE.
	LAPPLICABLE:
	☐ Slab ☐ Room Addition ☐ Porch ☐ Deck ☐ Shed
	☐ Fireplace ☐ Woodburning Stove ☐ Single Family
	Wall (complete Section 4) A Other: POXTICE.
18. 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/ADDIT	<u>IONS</u>
2A. Type of sewage disposal: 01 🕱 WSSC 02 🗆 Septic	03 🗆 Dther:
2B. Type of water supply: 01 ℃ WSSC 02 □ Well	03 🗆 Other:
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
3A. Height feetinches	
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 approved by all agencies listed and I hereby acknowledge and accept this to be a	application is correct, and that the construction will comply with plans condition for the issuance of this permit.
-/10/1	()
MARIM	7/23/2013.
Eignature of owner or authorized agent	Dete
	OVESIN, Historic Preservation Commission Port County Date: 8/13/03
Disapproved: Signature: Montgorne	concordingsion Date: 8/13/03
Application/Permit No.: 313138 Student Obto	Filed Date Issued:

SEE REVERSE SIDE FOR INSTRUCTIONS



Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting and significance: | Description of existing structure(s) and environmental setting and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and significance: | Description of existing structure(s) and environmental setting, including their historical features and environmental setting structure(s) and environmen

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.
- Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context.
 All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affected by the proposed work is required.

4. MATERIALS SPECIFICATIONS

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

5. PHOTOGRAPHS

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

6. TREE SURVEY

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

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names 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 the street/highway from the parcel in question. You can obtain this information from the Department of Assessments & Rockville, (301/279-1355).

PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE POPULATE AS THIS WILL BE PHOTOCOPIED.

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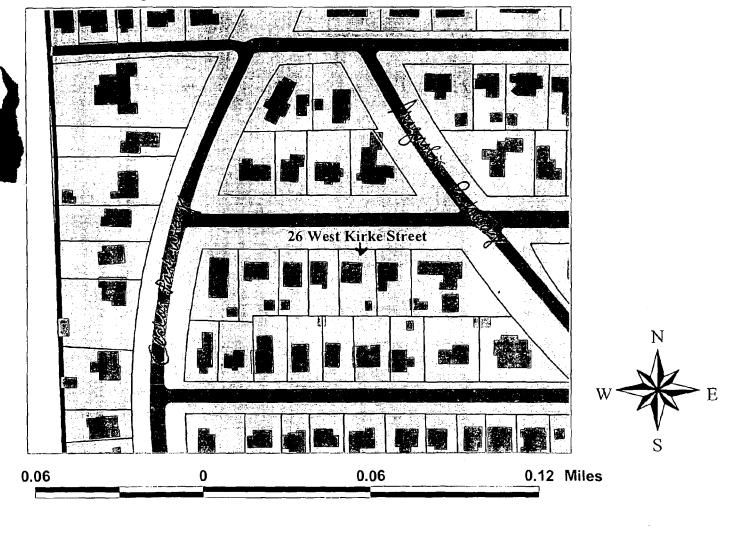
derese, and an codes across.

Adverse, which is directly across.

Jackson, St. Monoe Sweet.

CHANGE OF THE LING LABELS

Chevy Chase Historic District







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

1.	WRITTEN	DESCRIPTION	OF PROJECT
٠.	44 (44) 1 2 14	DESCRIE ! WIT	4 112247

ı.	 Description of existing structure(s) and environmental setting, including their historical features and significant 	ce:
----	---	-----

1. - EXTRIDO BUSTING HOUSE 20'-0" TO BACK & . ADD WEN PORTINO TO FRONT.

2. ADD NEW PORTINO TO FRONT.

3. REVISE WINDOW OVER FUNCTION

4. ADD SHUTTERS TO FRONT.

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

THE REAL ADDITION WIN HAVE LITTLE IF ANY IMPACT FROM THE STREET - GUISTMAN PARELE DIOSHISTVOO WIN BE MIMICED WITH A SOMOOTHER STUCKO FINISH

IN THE SAME COURT.

THE FIRTLO & SHUTTERS ADD PREVIOUS BLONG W. KIRKE

PORTICOS EXIST @ # 32,29, 27,17,16 \$7. PORCHES CAN BE

2. SITE PLAN FOUND ON # 31, ZL6, 19, 15, 14, 12 and 10.

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

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

J. PLANS AND ELEVATIONS

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- 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 resourcets) and the proposed work.
- 5 Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context. All materials and fixtures grouped elevation drawing of each facade affected by the proposed work is required.

4. MATERIALS SPECIFICATIONS

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

5. PHOTOGRAPHS

- Clearly labeled photographic prints of each facade of existing resource, including details of the affected purcions. 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 diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and tip 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 tie directly ecross the street/righway from the parcel in question. You can obtain this information from the Department of Assessments and Taxetion, 51 Monroe Street, Revisible 1301/279-1355).

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.

HAWP APPLICATION: MAILING ADDRESSES FOR NOTICING [Owner, Owner's Agent, Adjacent and Confronting Property Owners]				
Owner's mailing address MARC RESMETSKY 2238 CATHEDROL AVE NO WASHINGTON DC 2008	Owner's Agent's mailing address			
Adjacent and confronting Pro	Adjacent and confronting Property Owners mailing addresses			
M/M How DED ELLIOT 24 W. KIRKE ST CC. MD 20815				
M/M THOMAS DANN 27.W. KIRKE ST. CC., MID. 20815				
Peixille & Dayle 28 W. KHRHE ST. 4. M.D. 20815				
M/M JOHN TUDHEY 29 W. KIRKE ST. CC MD. 20815				

CONSUMER INFORMATION NOTES: 1. This plan is a benefit to a consumer insofar as it is required by a lender or a title insurance company or its agent in connection with contemplated transfer, financing or re-financing. 2. This plan is not to be relied upon for the establishment or location of fences, garages, buildings, or other existing or future improvements. This plan does not provide for the accurate identification of property boundary lines, but such identification
may not be required for the transfer of title or securing financing or re-financing. 4. Building line and/or Flood Zone information is taken from available sources and is subject to interpretation of originator. LOT 3 Notes LUT 4 WEST 65.00 1. Flood zone "C" per H.U.D. panel No map available 60.00 5.0 2. Setback distances as shown to the principal structure from property . % 16.3 lines are approximate. The level of LIBER 18052 accuracy for this drawing should be 1. STORY FR. & STUCCO **FOLIO 636** taken to be no greater than GARAGE PART DF 2 plus or minus 2 Feet. 8,125 S.F. LOT 11 16.3 625 S.F. LOT 12 = 7,500 S.F. 201 # = 3865F + 1502 1F = 1,8685F 24.5 REMAINDER OF 888 + 316, 5= 2204, 5 F LOT 13 LOT II 3 1/2 STDRY ፭ BRICK, FRAME & STUCCO #26 13.4 BRICK BRICK PLANTER BRICK LOCATION DRAWING LOT 12 & PART OF LOT 11 60.00 BLOCK 32, SECTION 2 65.00 EAST **CHEVY CHASE** WEST KIRKE STREET MONTGOMERY COUNTY, MARYLAND REFERENCES SURVEYOR'S CERTIFICATE SNIDER & ASSOCIATES SURVEYORS - ENGINEERS
LAND PLANNING CONSULTANTS THE INFORMATION SHOWN HEREON HAS BEEN BASED UPON THE RESULTS OF A FIELD INSPECTION PURSUANT TO THE DEED OR PLAT OF RECORD. EXISTING STRUCTURES SHOWN HAVE BEEN FIELD LOCATED BASED UPON MEASUREMENTS FROM PROPERTY MARKERS FOUND OR FROM EVIDENCE OF LINES OF APPARENT OCCUPATION." PLAT BK. 2 2 Professional Drive, Suite 216 Gaithersburg, Maryland 20879 301/948-5100, Fax 301/948-1286 PLAT NO. 106

DATE OF LOCATIONS

06-16-03

WALL CHECK:

HSE. LOC .:

LIBER

FOLIO

HARTIAND PROPERTY LINE SURVEYOR REG. NO. 587

SCALE:

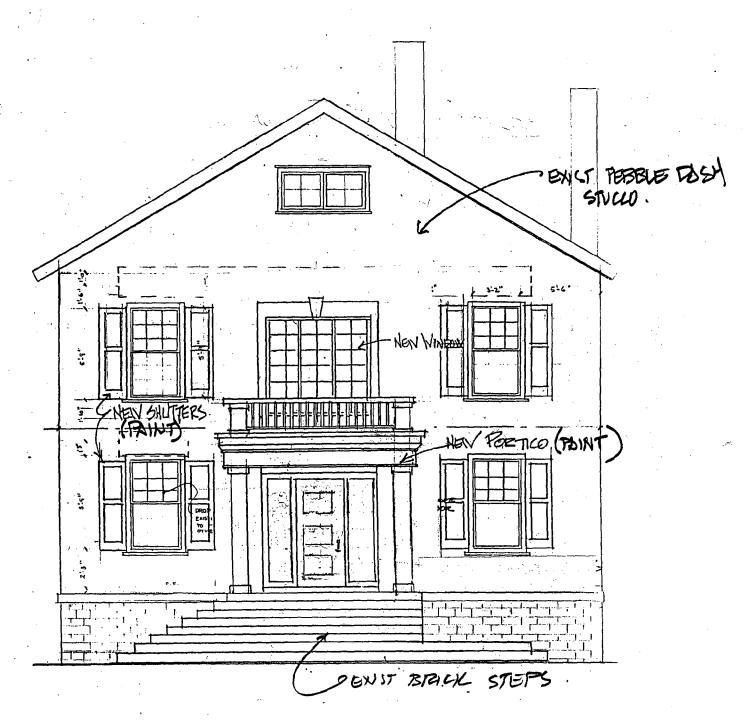
DRAWN BY:

JOB NO .:

1"= 20"

E.M.G.

03-3958

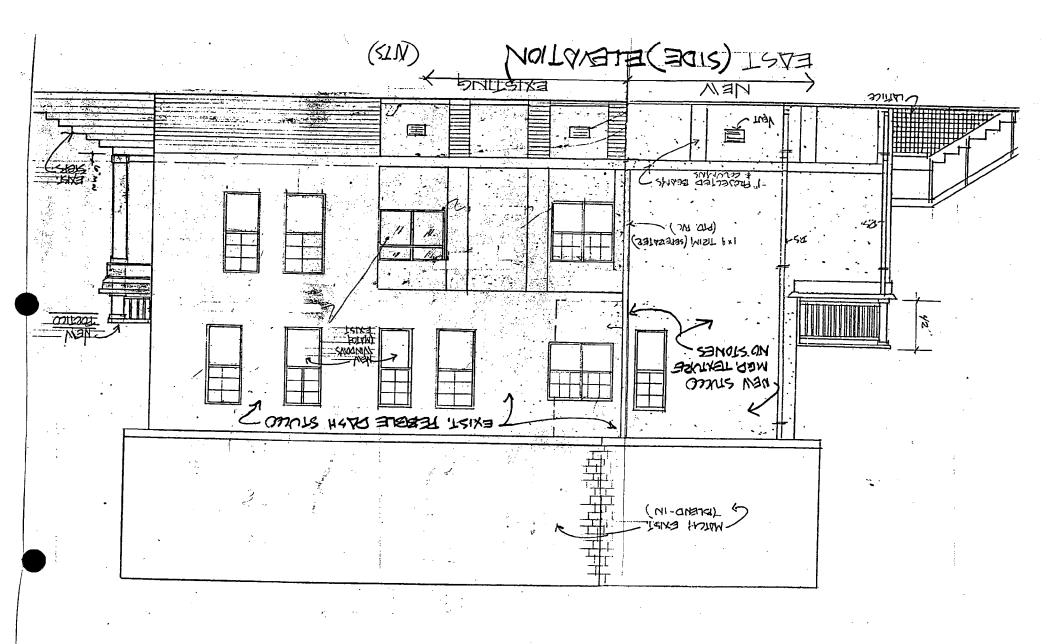


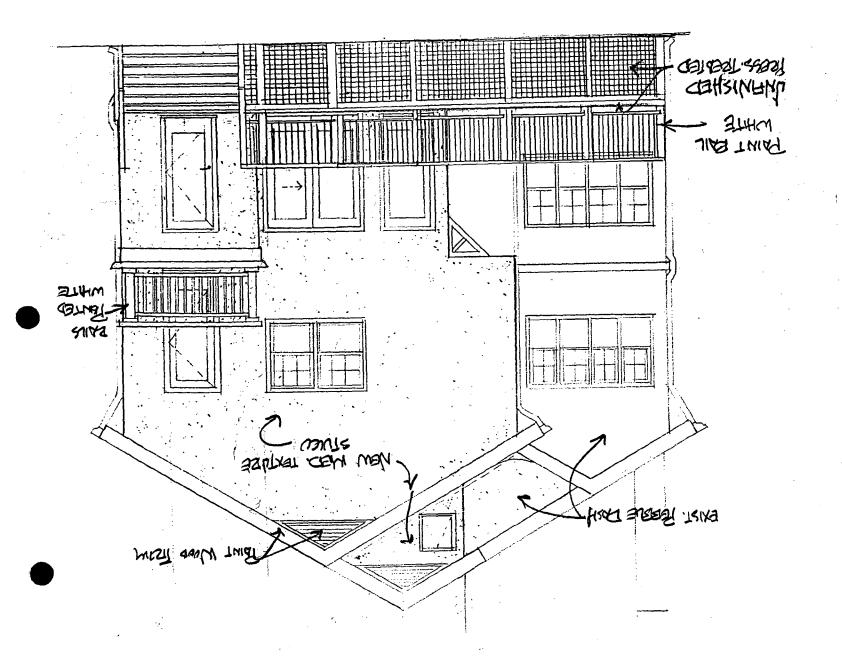
FRONT (NORTH)

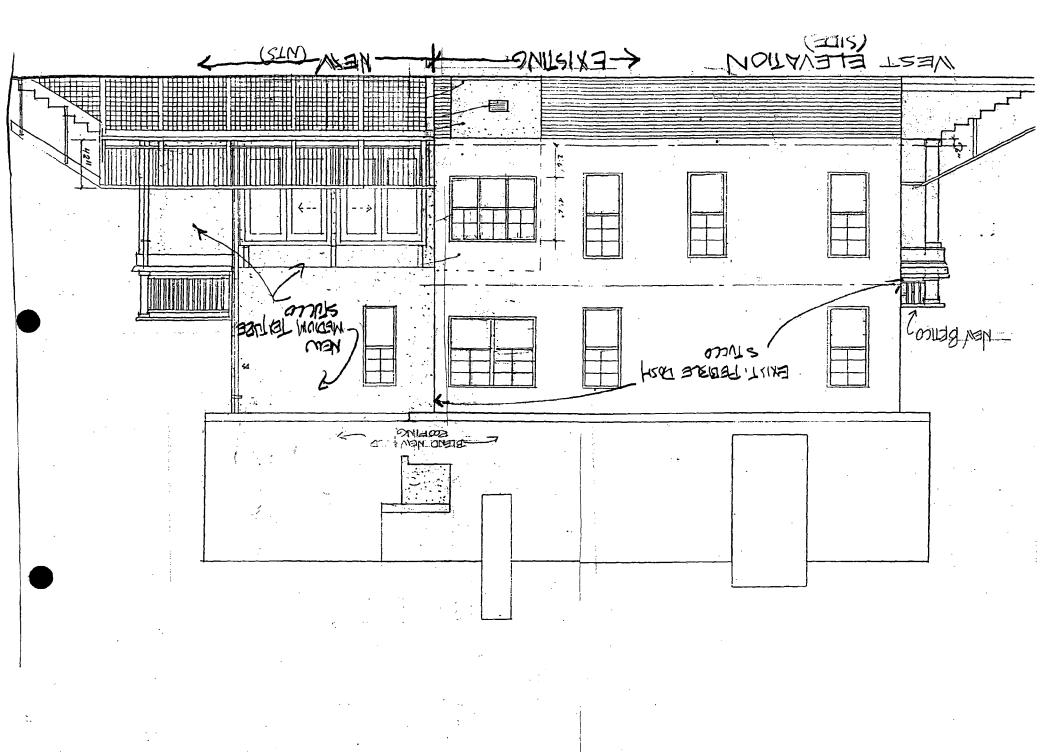
26 West Kirke Street, Chevy Chase, MD

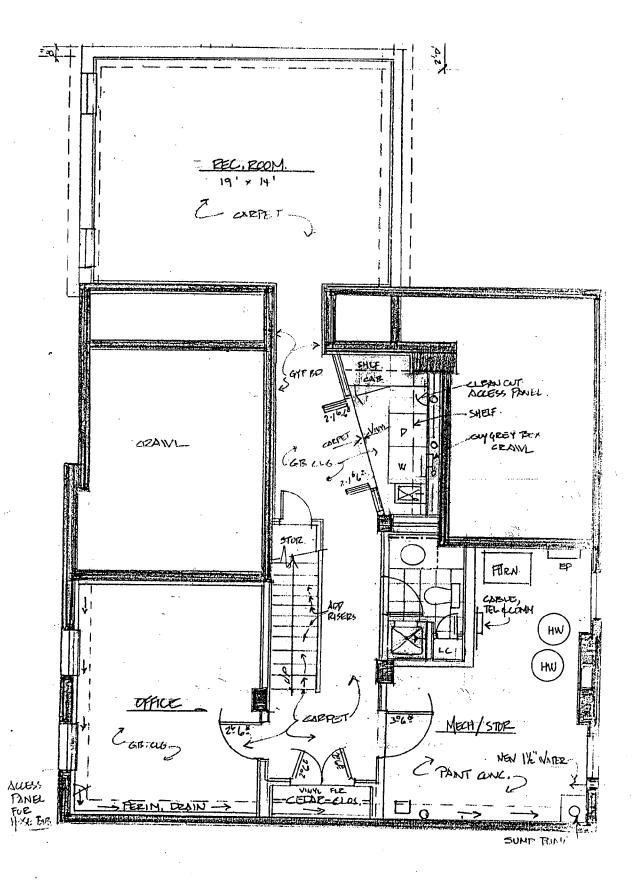
Exterior Elevations 1/4" = 1'-0"

.





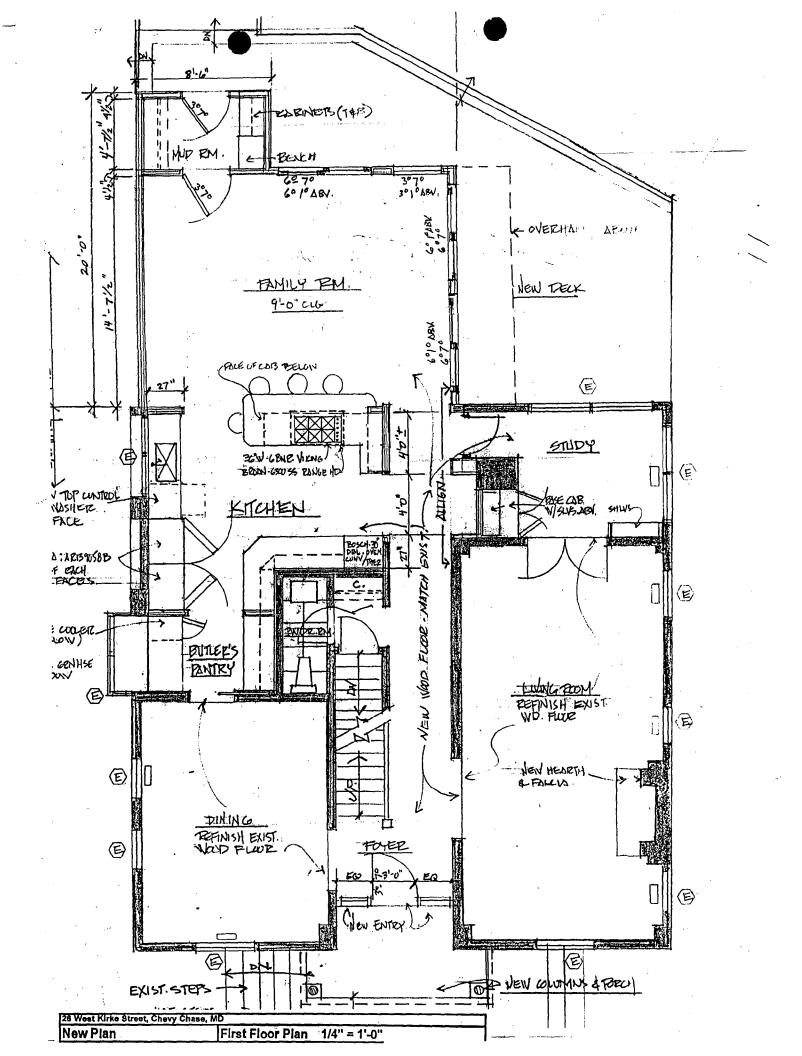


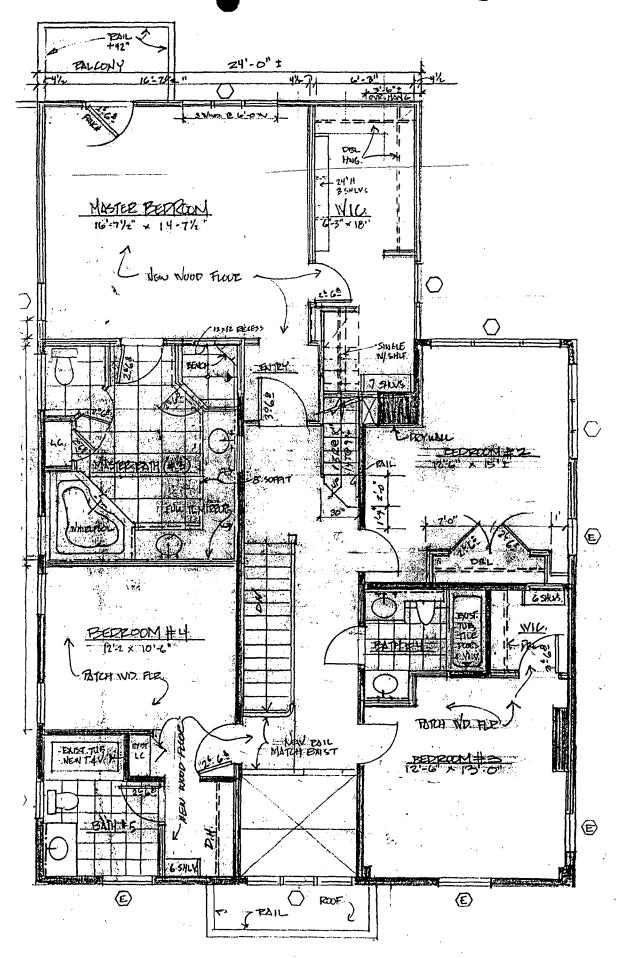


28 West Kirke Street, Chevy Chase, MD

New Plan

Basement Plan 1/4" = 1'-0"



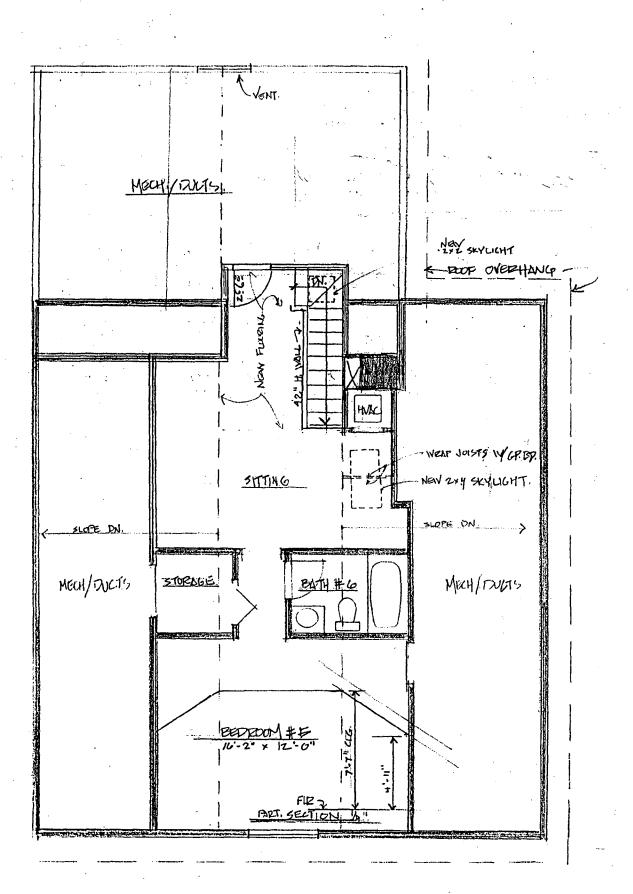


26 West Kirke Street, Chevy Chase, MD

New Plan

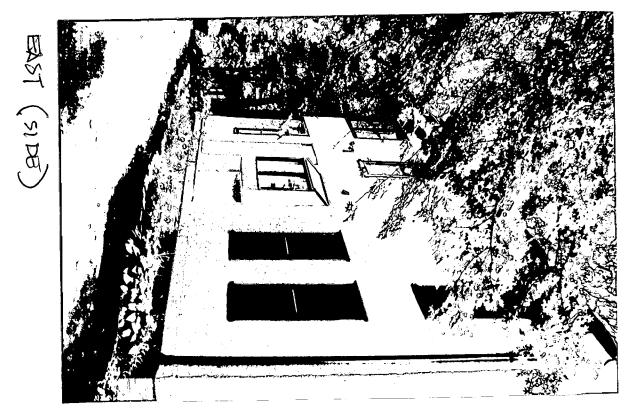
Second Floor Plan 1/4" = 1'-0"

,



26 West Kirke Street, Chevy Chase, MD

New Plan Third Floor Plan 1/4" = 1'-0"



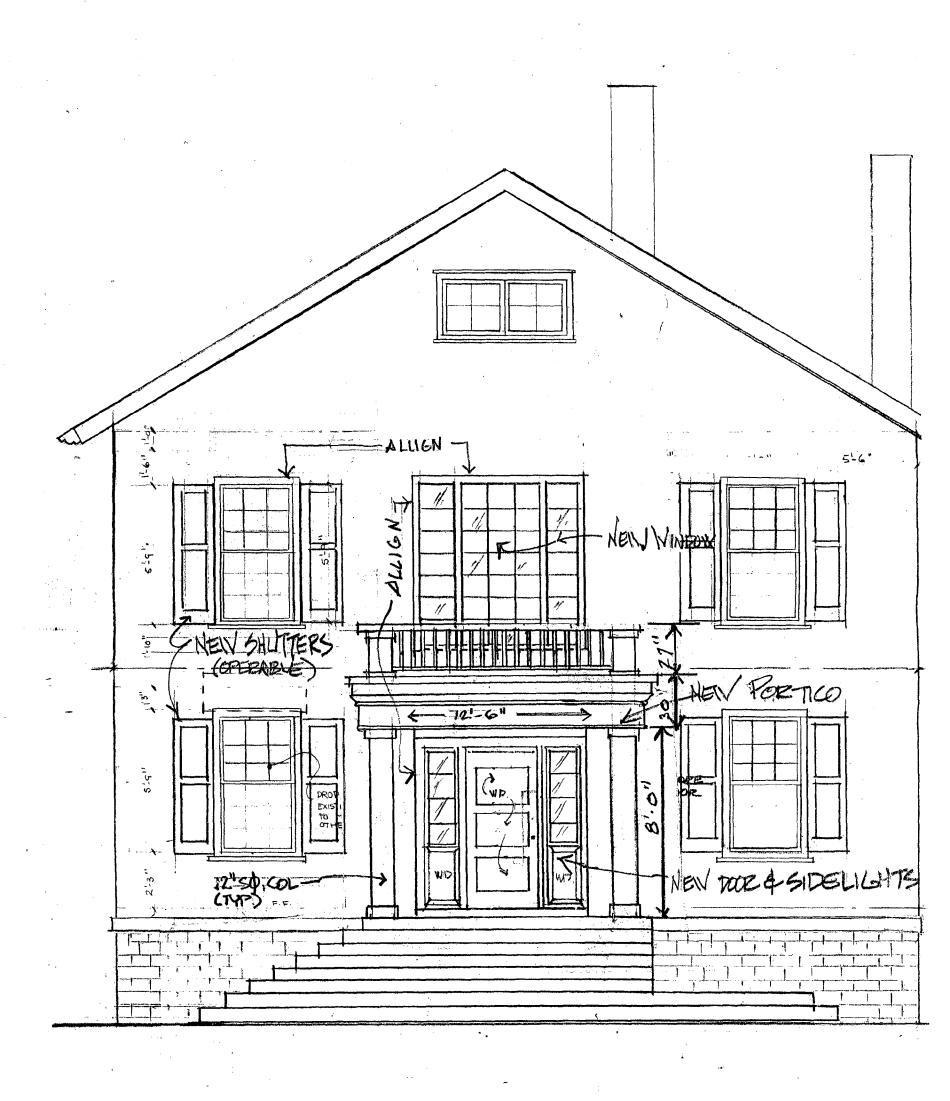
SOUTH (PSACK)



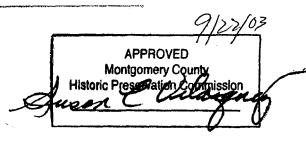
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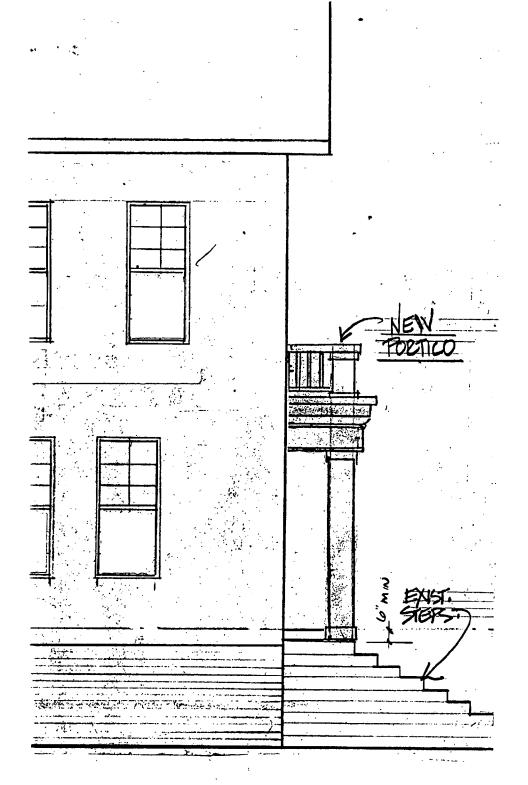


FRONT (NORTH)

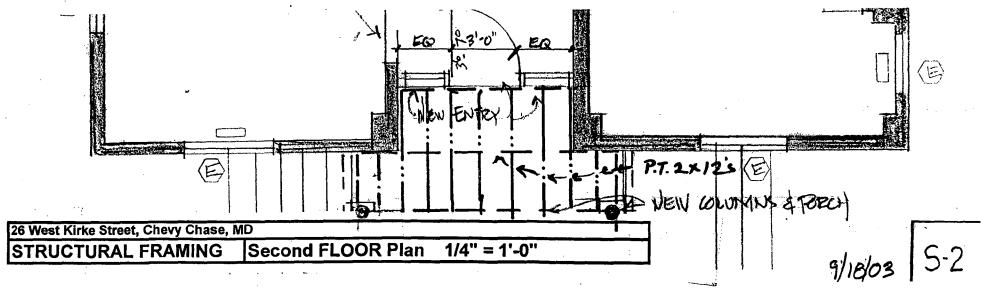


26 West Kirke Street, Chevy Chase, MD

Exterior Elevations 1/4" = 1'-0"



APPROVED
Montgomery County
Historic Preservation Commission



APPROVED
Montgomery County
Historic Preservation Commission



Kirke Residence Chevy Chase, MD 09/09/03 7:52am lofl

KeyBeam® Version 4.12

Member Data

Description:(J-1) 2nd floor joist (typ.)

Deck Connection: Glued & Nailed

Live Load: 40 psf Dead Load: **DOL: 100%**

10 psf

Member Type: Joist Lateral Bracing: Continuous

Moisture Condition: Dry

Deflection Criteria: L/480 live, L/240 total

Filename: J-1.KYB

Application: Floor

Building Code: UBC

Bearings and Reactions

		Input	Minimum		V	Vorst Case		
Location	Туре	Width	Length	Total		100%	Dead	Total
0' .00"	Wall	4.50"	1.75*	644#	644#	387plf	97plf	483pff
19' 3.75"	Wall	4.50"	1.75"	644#	644#	387plf	97plf	483plf

Design spans 19' 3.75"

1 2

Product: PowerJoist ADI40 11 7/8"

16.0" O.C.

Allowable Stress Design

	Actual	Allowable	Capacity	Location	Loading
Moment	3108.\#	3365. #	92%	9.66'	Total load 100%
Shear	644.#	1420.#	45%	19.31'	Total load 100%
End Reaction	644.#	1420.#	45%	0,	Dead load
LL Deflection	.4518"	.4828"	L/512	9.66'	Total load 100%
TL Deflection	5648"	.9656"	L/410	9.66'	Total load 100%

Control: LL Deflection

Design assumes a repetitive member use increase in bending stress: 7 %



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Jim Mewhirter
Alleriës Forest Products
240 West Dickman StreBattimore, MD 21230
410-752-8092

ROSEBURG FOREST PRODUCTS KeyBeam® Version 4.13 Kirke Residence Chevy Chase, MD

Application: Floor

Building Code: UBC

09/09/03 8:03am 1 of 1

Member Data

Description: J-2 cant. joist (typ)

Deck Connection: Glued & Nailed

Live Load: 40 psf Dead Load: 10 psf Member Type: Joist

Lateral Bracing: Continuous

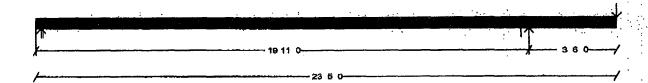
Moisture Condition: Dry B Deflection Criteria: L/360 live, L/240 total

Filename : J-2.KYB

DOL: 100%

Non-standard Loads

Type		Live		Dead			
(Description)	Begin	End	Start	End	Start	End	DOL
Point(plf)	23' 5.00"		0.		100.		115%
Point(off)	23' 5.00"		360.		204.		115%



Bearings and Reactions

			input	Minimum		Worst Case				•.
	Location	Туре	Width	Length	Total		115%	100%	Dead	Total
1		Wali	3.50"	1.75*	479#	581#	-64pff	394plf	42plf	436pH
2	19' 8.38"	Wall	3.50"	3.50*	1954#	1954#	424plf	547pH	495plf	1465plf

Design spans

19' 8.38"

3' 6.00" (right cent)

Product: 11 7/8" RFPI-70

16.0" O.C.

Allowable Stress Design

	Actual .	Allowable	Capacity	Location	Loading
Moment	3507.#	6693.'#	52%	19.7'	Total load 115%
Shear	749.#	1420.#	52%	19.69'	Total load 100%
Cant. Shear, Rt	1119.#	1633.#	68%	19.7'	Total load 115%
End Reaction	580.#	1362.#	42%	0,	Dead load
Int. Reaction	1953.#	2685.#	72%	19.7	Dead load
LL Deflection	.4022"	,65 66"	L/587	9.85	Odd Spans 100%
TL Deflection	.3628"	.9849"	L/651	9.85'	Odd Spans 100%
LL Defl., Rt.	2059"	.2333"	2L/408	23.2	Odd Spans 100%
TL Defl., Rt.	.2758"_	.3500"	2L/304	23.2'	Cants Only 115%

Control: LL Deft., Rt.

Design assumes a repetitive member use increase in bending stress: 4 % Right cantilever allowable shear is for joist only

Keymark

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Jim MeWhirter Atlerite Forset Products 240 Weel Dickmen St. Baltimore, MD 21203 410-752-8092

Kirke Residence Chevy Chase, MD 09/09/03 8:35am 1 of 1

cyBeam® Version 4.13 Member Data

Description: (8-1) header under cant beam s

Deck Connection: Nailed Live Load: 40 plf

Dead Load: 10 plf **DOL: 100%**

Member Type: Beam

Lateral Bracing: Continuous

Moisture Condition: Dry

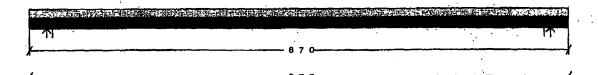
Building Code: UBC Deflection Criteria: L/360 live, L/240 total

Application: Floor

Filename: B-1.KYB Member Weight: 11.1 plf

Non-standard Loads

Trib. Live Dead Type Start DOL (Description) Begin End Width Start End End 495. 115% 00, '0 6' 7.00" 971. Replacement Uniform(plf)



Bearings and Reactions

			·Input	Minimum		Worst Case				
	Location	Type	Width	Length	Total	115%	100%	Dead	Total	
1 2	0' .00" 6' 1.75"	Wali Wali	3.50° 3.50°	1.73" 1.73"	4540# 4540#	2984# 2984#	0# 0#	155 6# 155 6#	4540# 4540#	

Design spans 6' 1.75"

Product: 2.0 RigidLam LVL 1-3/4 x 11.875

2 ply

Allowable Stress Design

	Actual	Allowable	Capacity	Location	Loading					
Positive Moment	6974.#	22891.'#	30%	3.07	Total load 115%					
Shear	3077.#	9081.#	33%	.01'	Total load 115%					
Max. Reaction	4539.#	9188.#	49%	O,	Dead load					
LL Deflection	.0319"	.2049"	L/999+	3.07	Total load 115%					
TL Deflection	.0485"	.3073"	L/999+	3.07'	Total load 115%					

Control: Max. Reaction

Manufacturer's installation guide MUST be consulted for multi-ply connection details and alternatives



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Jim MeWhintel Allenio Forest Products 240 West Dickman St. Beltimore, MD 21203 410-752-8092 ROSEBURG

Kirke Residence Chevy Chase, MD 09/09/03 8:38am 1 of 1

KeyBeam® Version 4.13

Member Data

Description: B-2 12' header

Deck Connection: Nailed Live Load: 40 plf

Dead Load: 10 plf DOL: 100% Member Type: Beam

Lateral Bracing: Continuous

Moisture Condition: Dry B
Deflection Criteria: L/360 live, L/240 total

Building Code: UBC

Application: Floor

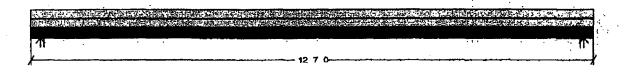
Popol Guinning Angel C

Filename: B-2.KYB

Member Weight: 11.1 plf

Non-standard Loads

Туре				Trib.	Live	•	Dead		
(Description)	E	3egin	End	Width	Start	End	Start	End	DOL
Additional Uniform(plf)	0	' .ŌO"	1,2' 7,00"		0.		100.		100%
Additional Uniform(plf)	0	' .00"	12' 7.00"		30.		17.	_ 1	100%
									-



Bearings and Reactions

			Input Minimum			Worst Case				
	Location	Type	Width	Length	Total	100%	Dead	Total		
1	0' ,00"	'Wall'	3.50*	1.50"	1264#	426#	839#	1264#		
2	12" 1.75"	Wall	3.50"	1.50"	1264#	426#	839#	1264#		

Design spans 12' 1.75"

Product: 2.0 RigidLam LVL 1-3/4 x 11.875

2 ply

Allowable Stress Design

	Actual	Allowable	Capacity	Location	Loading
Positive Moment	3837.'#	19905.\#	19%	6.07	Total load 100%
Shear	1058.#	7897.#	13%	11.54'	Total load 100%
Max. Reaction	1264.#	9188.#	13%	0,	Dead load
LL Deflection	.0351"	.4049"	L/999+	6.07'	Total load 100%
TL Deflection	.1043"	.6073"	1/999+	6.07'	Total load 100%

Control: Positive Moment

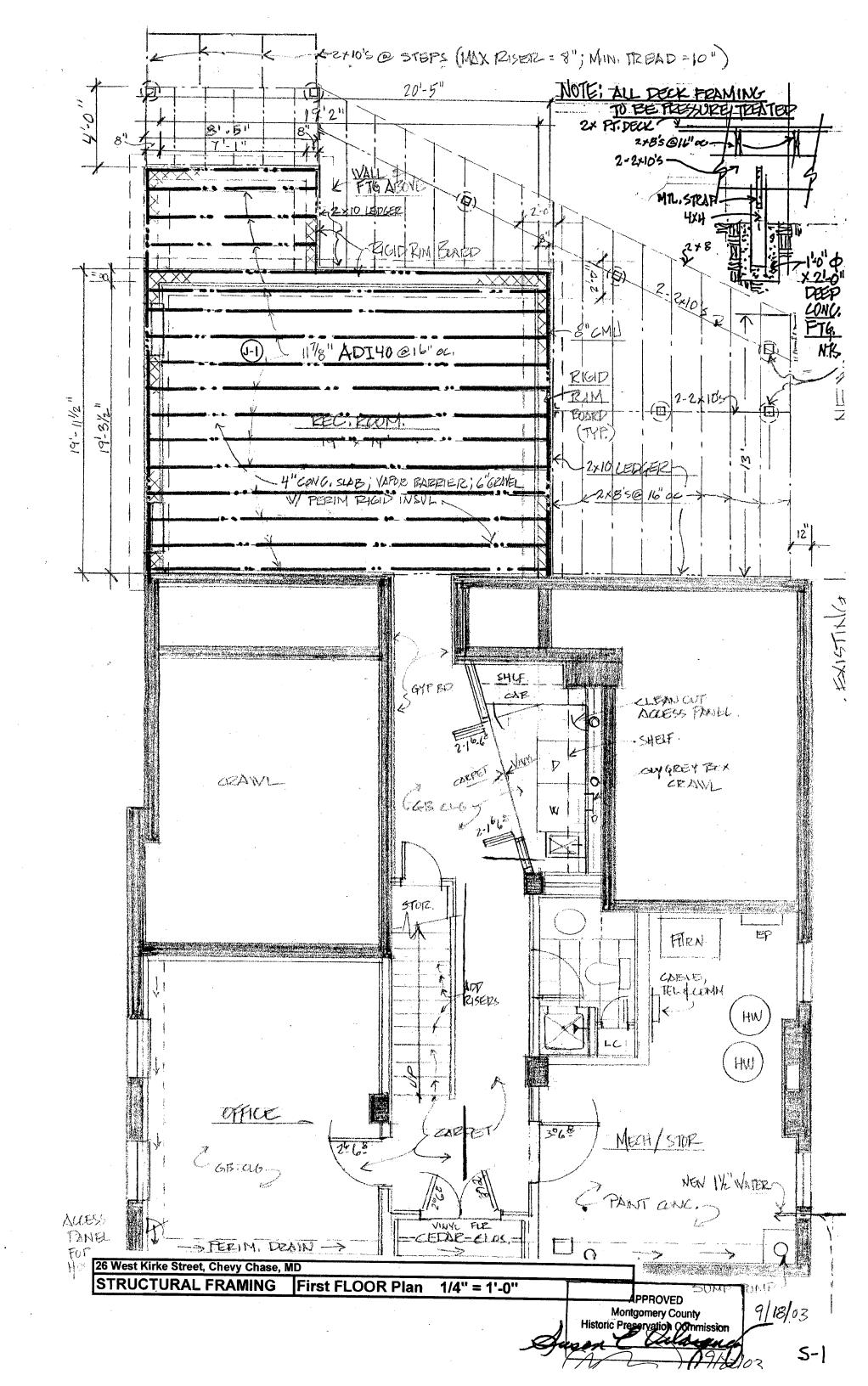
Manufacturer's installation guide MUST be consulted for multi-ply connection details and alternatives

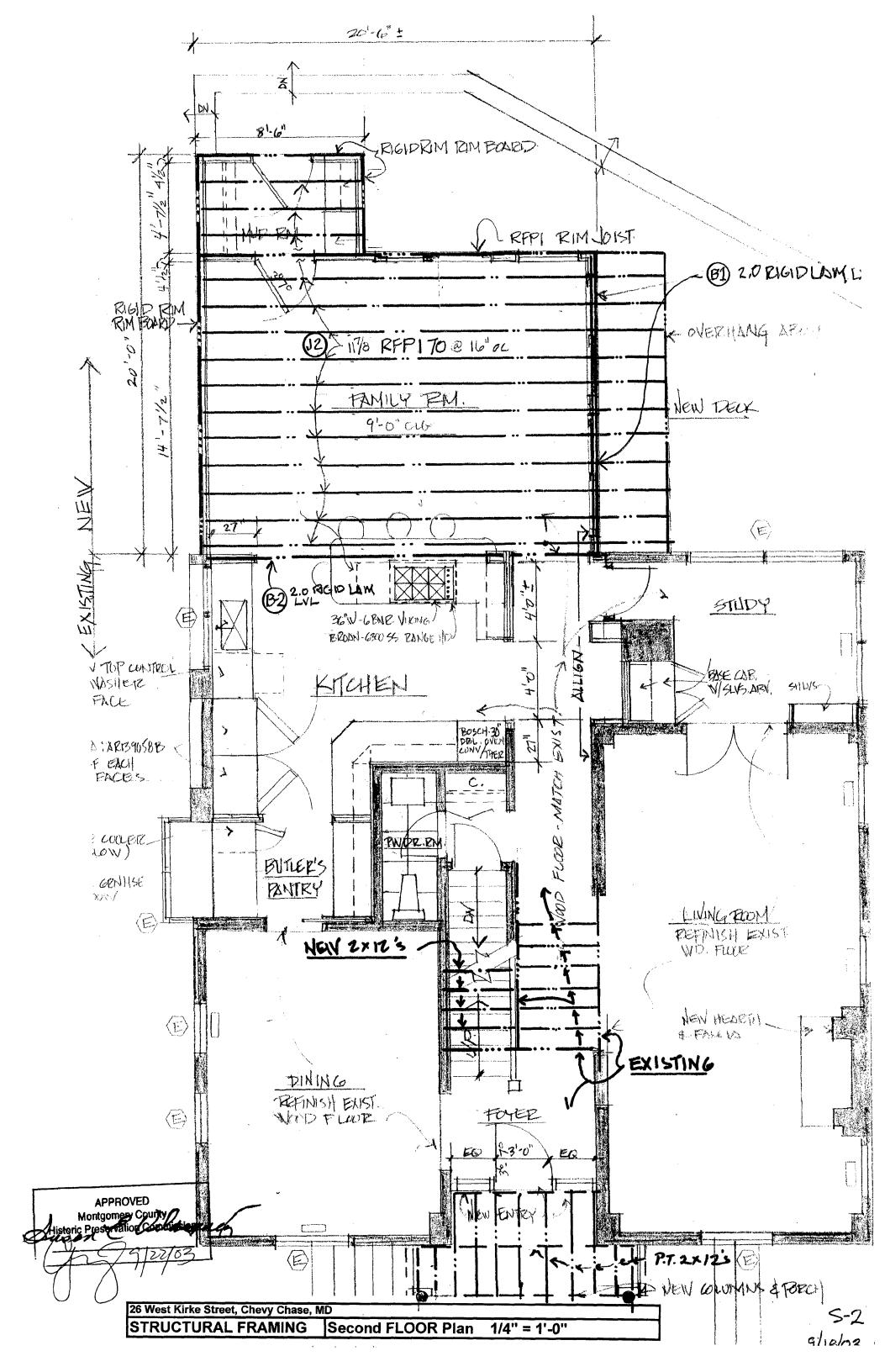


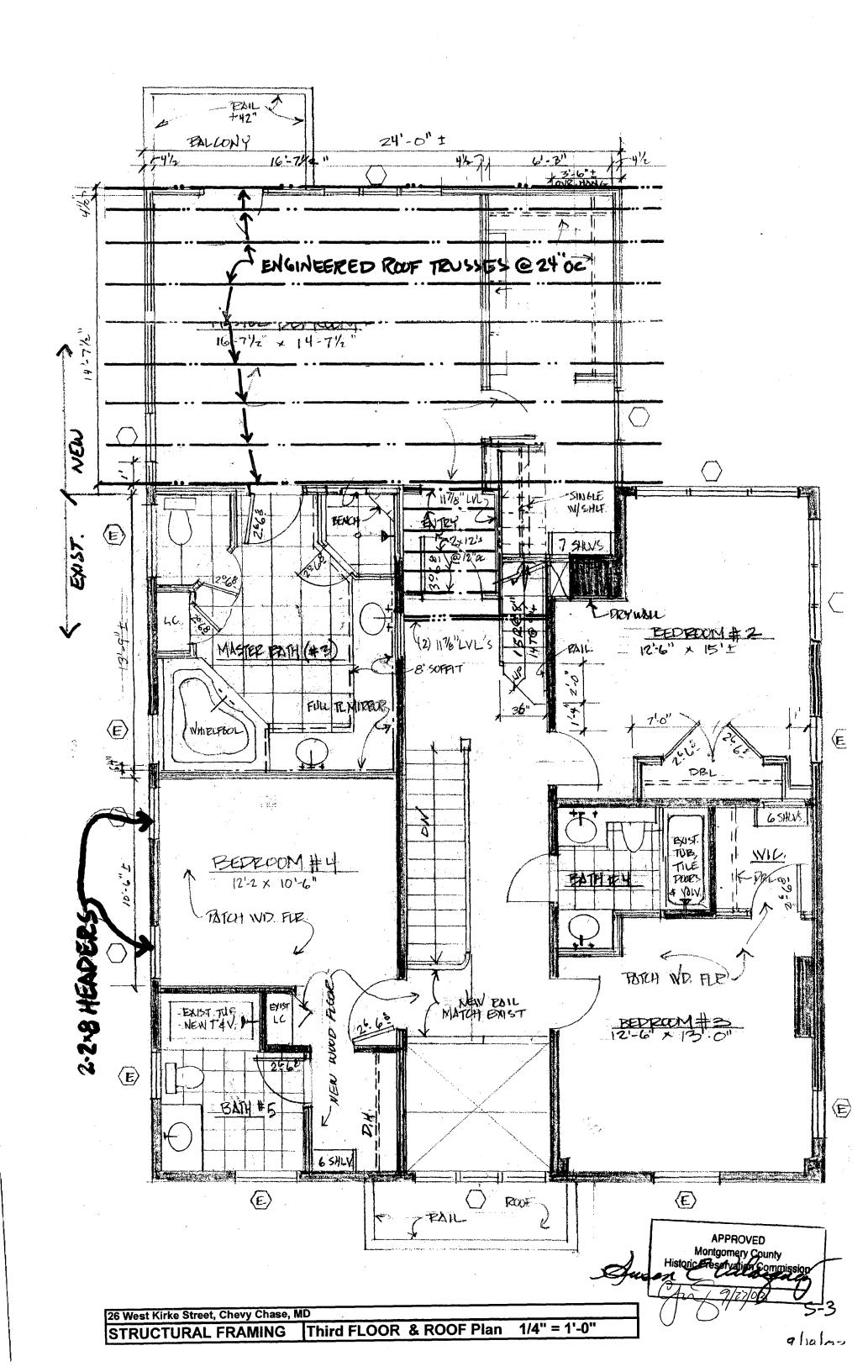
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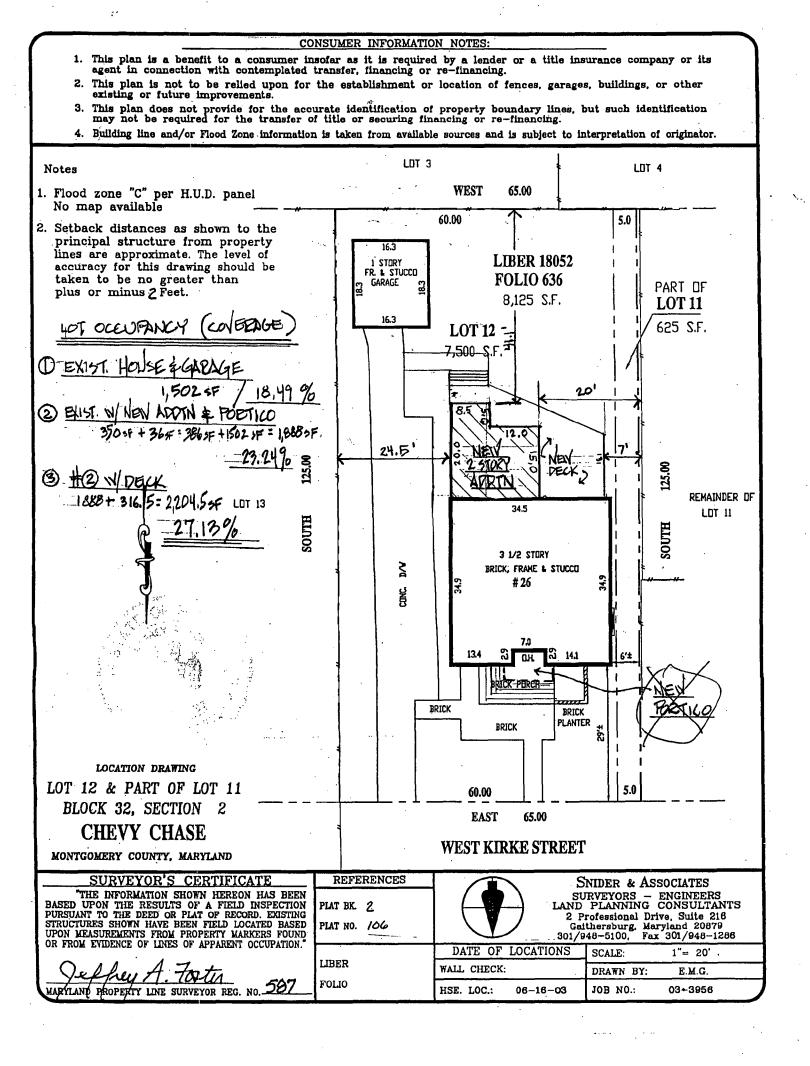
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Jim MoWhister Atlantic Forest Products 240 West Dickman St. Baltimore, MD 21203 410-752-8092





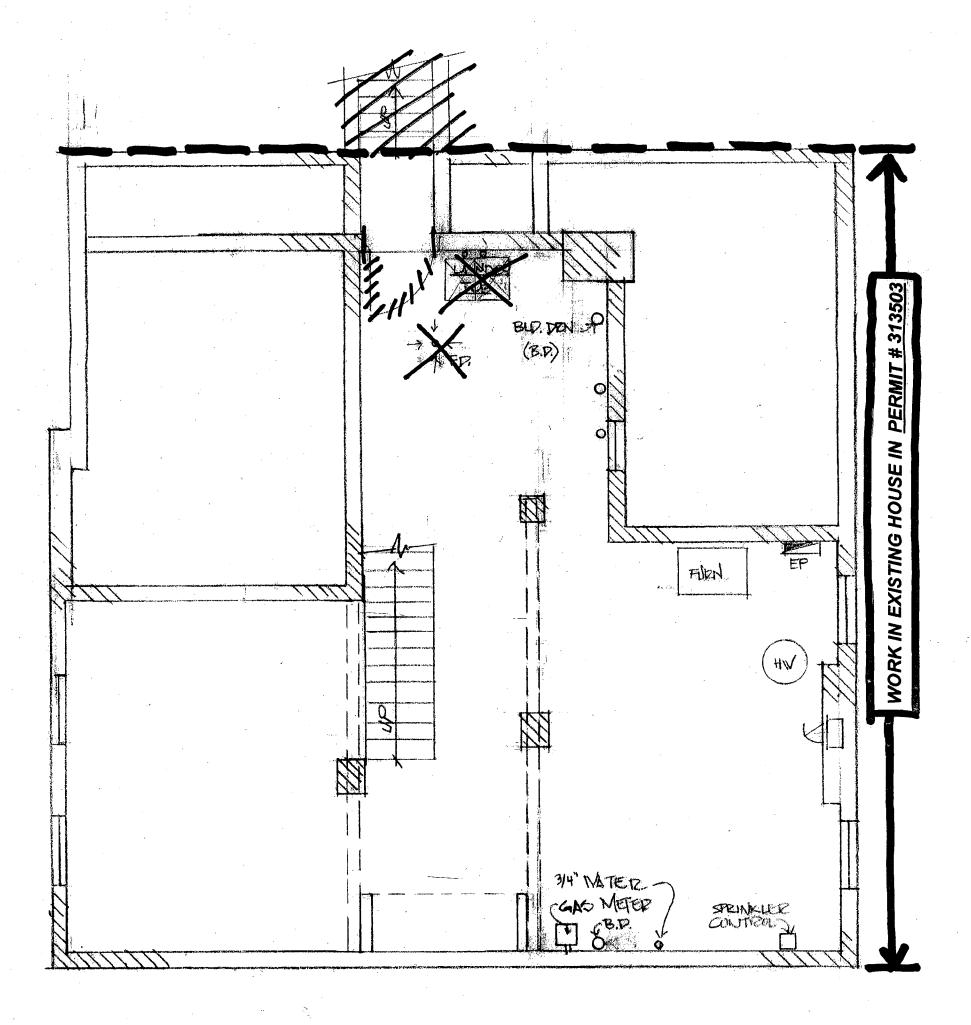




APPROVED
Montgomery County
Historic Preservation Commission

4000

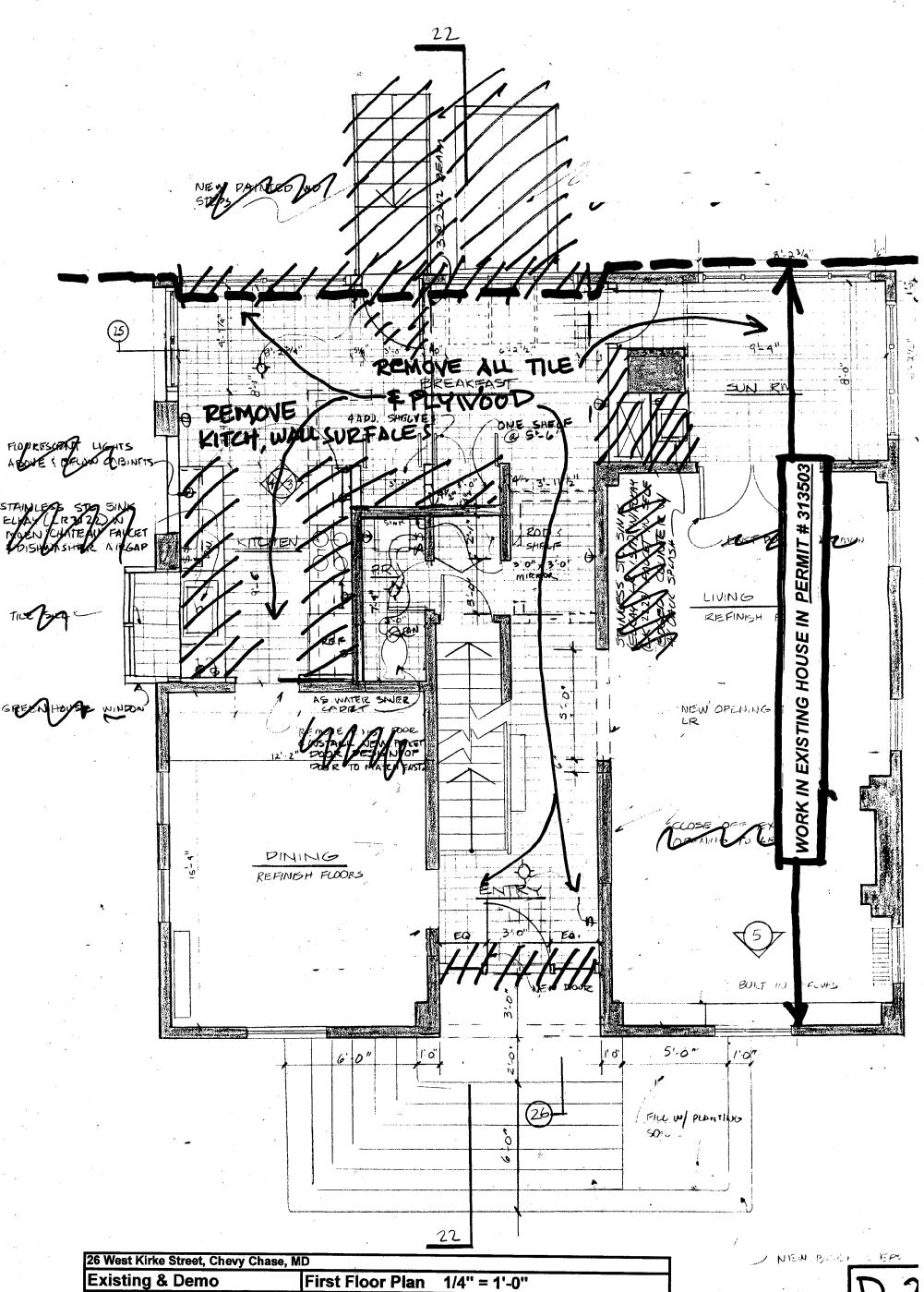
814403



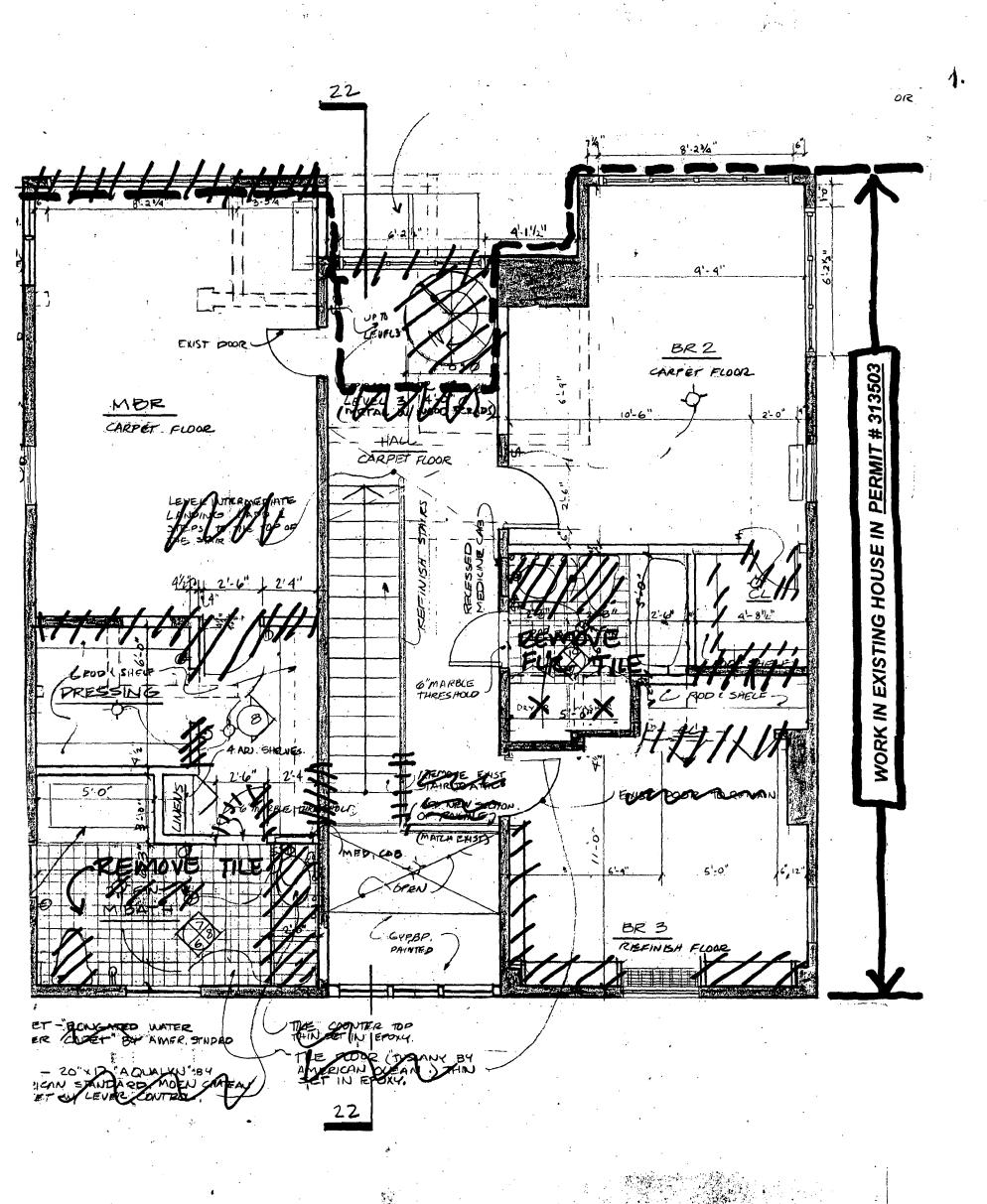
26 West Kirke Street, Chevy Chase, MD

Existing & Demo Basement Plan 1/4" = 1'-0"

6/26/03 D-1



Klarlaz'

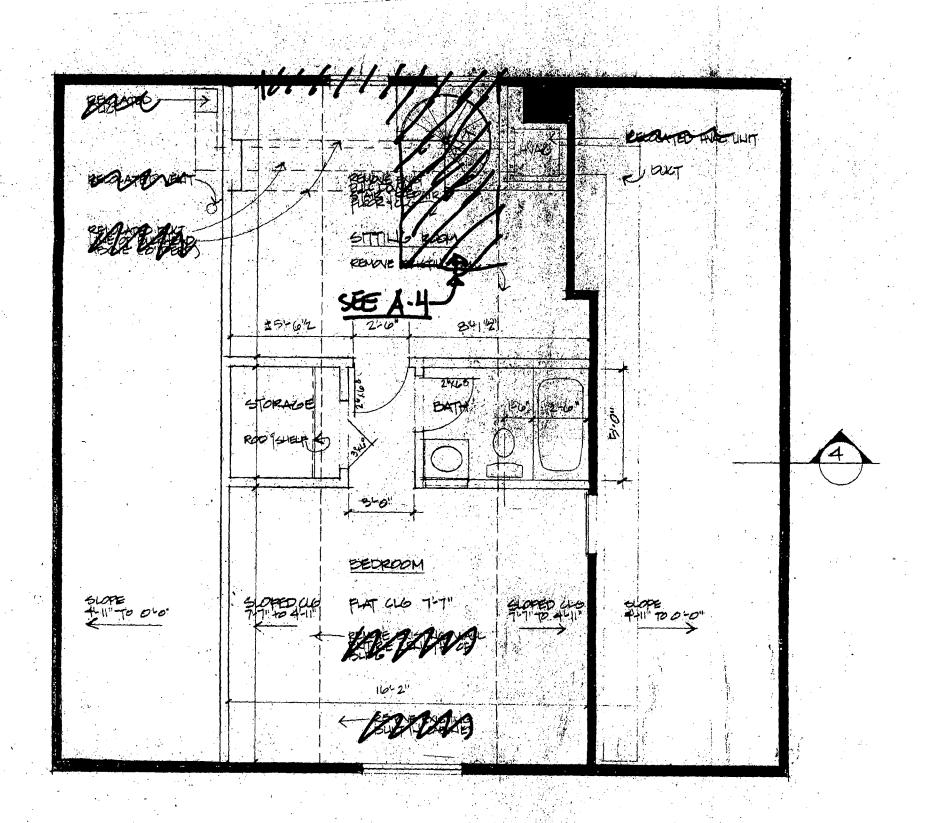


26 West Kirke Street, Chevy Chase, MD

Existing & Demo Second Floor Plan 1/4" = 1'-0"

126/03 10-3

S. S. M. Market and Company



4 FLOGE 3 - HEW

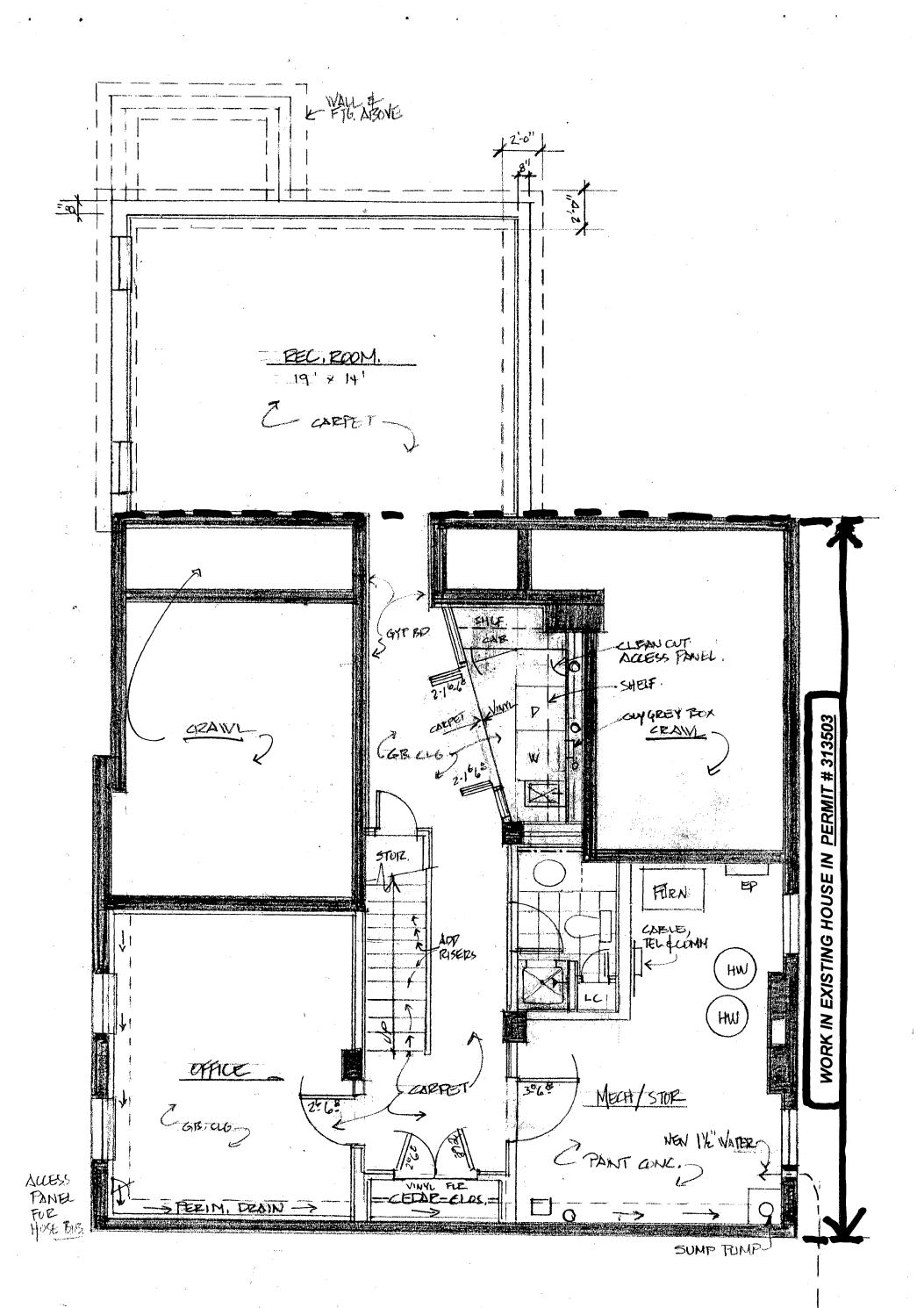
44" =1'-0"

26 West Kirke Street, Chevy Chase, MD

Existing & Demo

Third Floor Plan 1/4" = 1'-0"

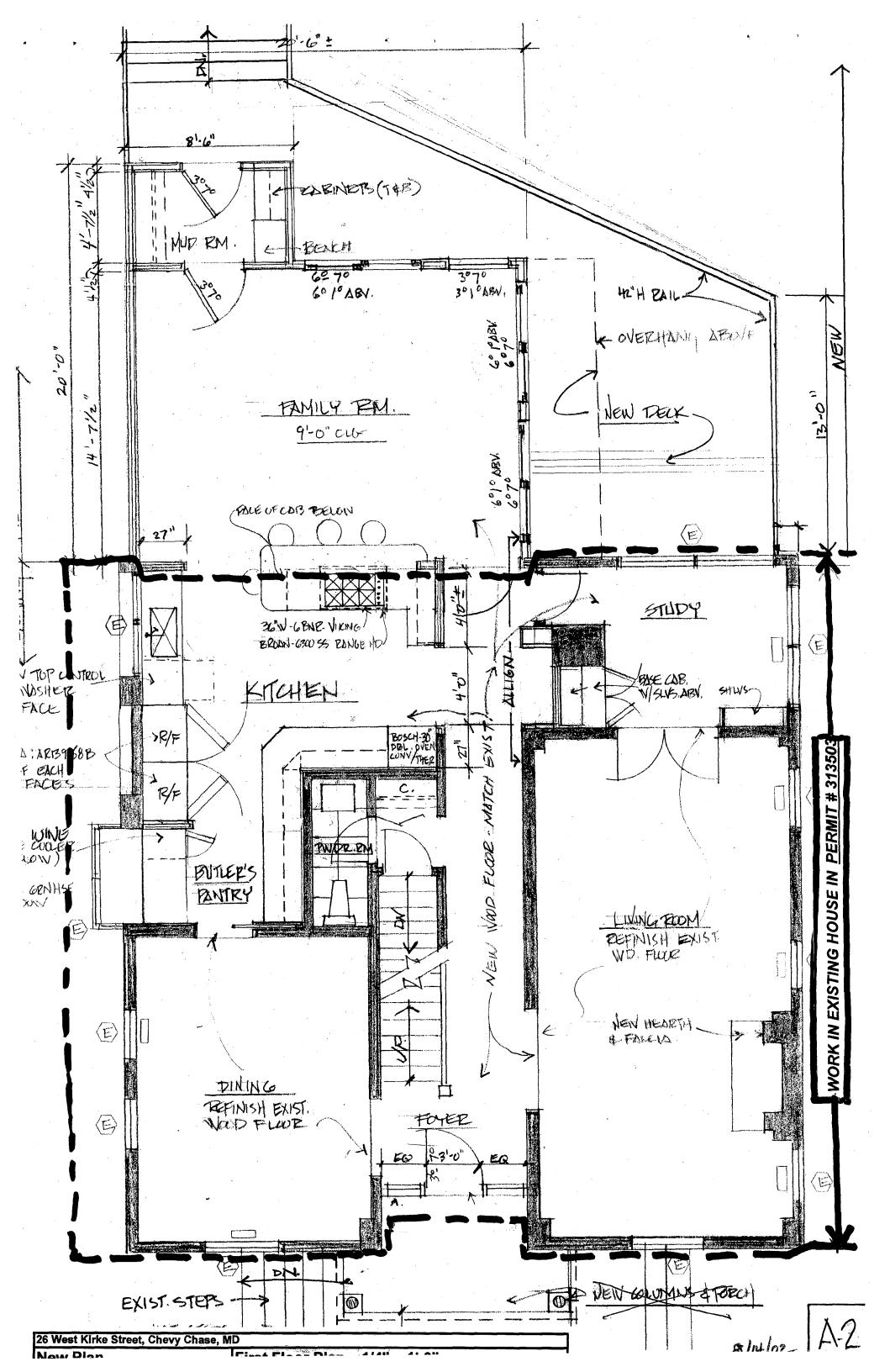
6/26/02 D-4

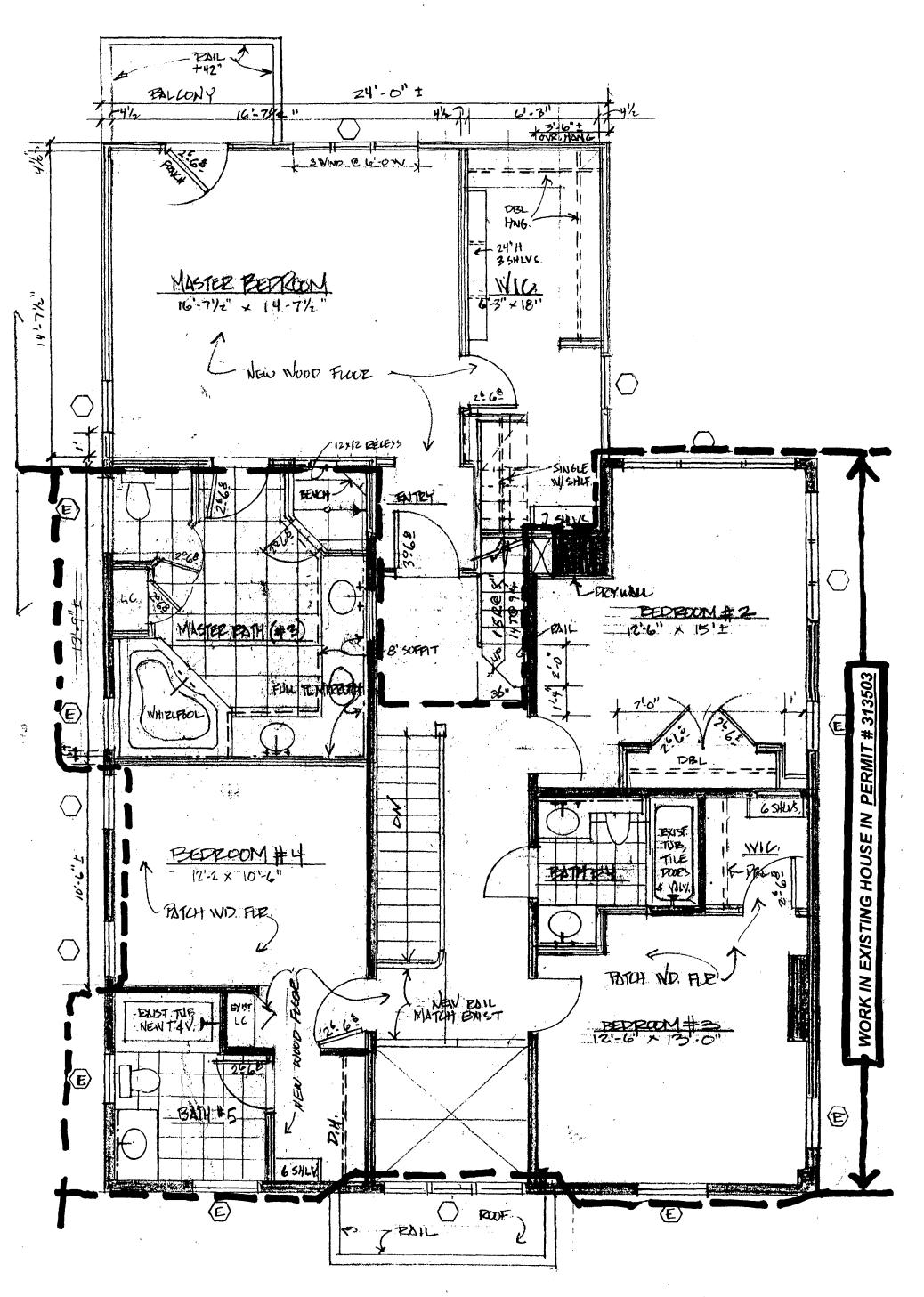


New Plan

Basement Plan 1/4" = 1'-0"

A-1

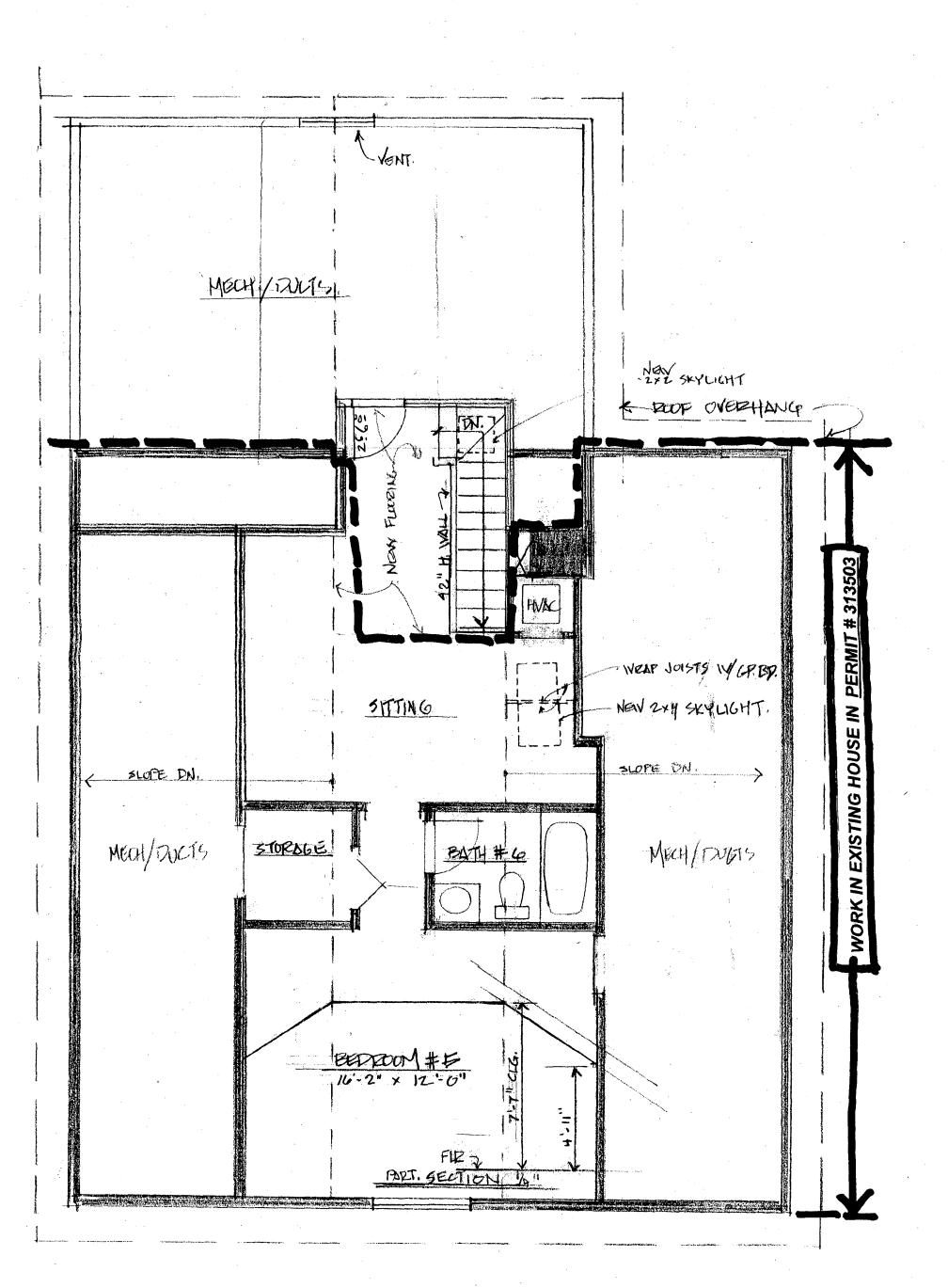




26 West Kirke Street, Chevy Chase, MD

New Plan

Second Floor Plan 1/4" = 1'-0"



26 West Kirke Street, Chevy Chase, MD

New Plan

Third Floor Plan 1/4" = 1'-0"

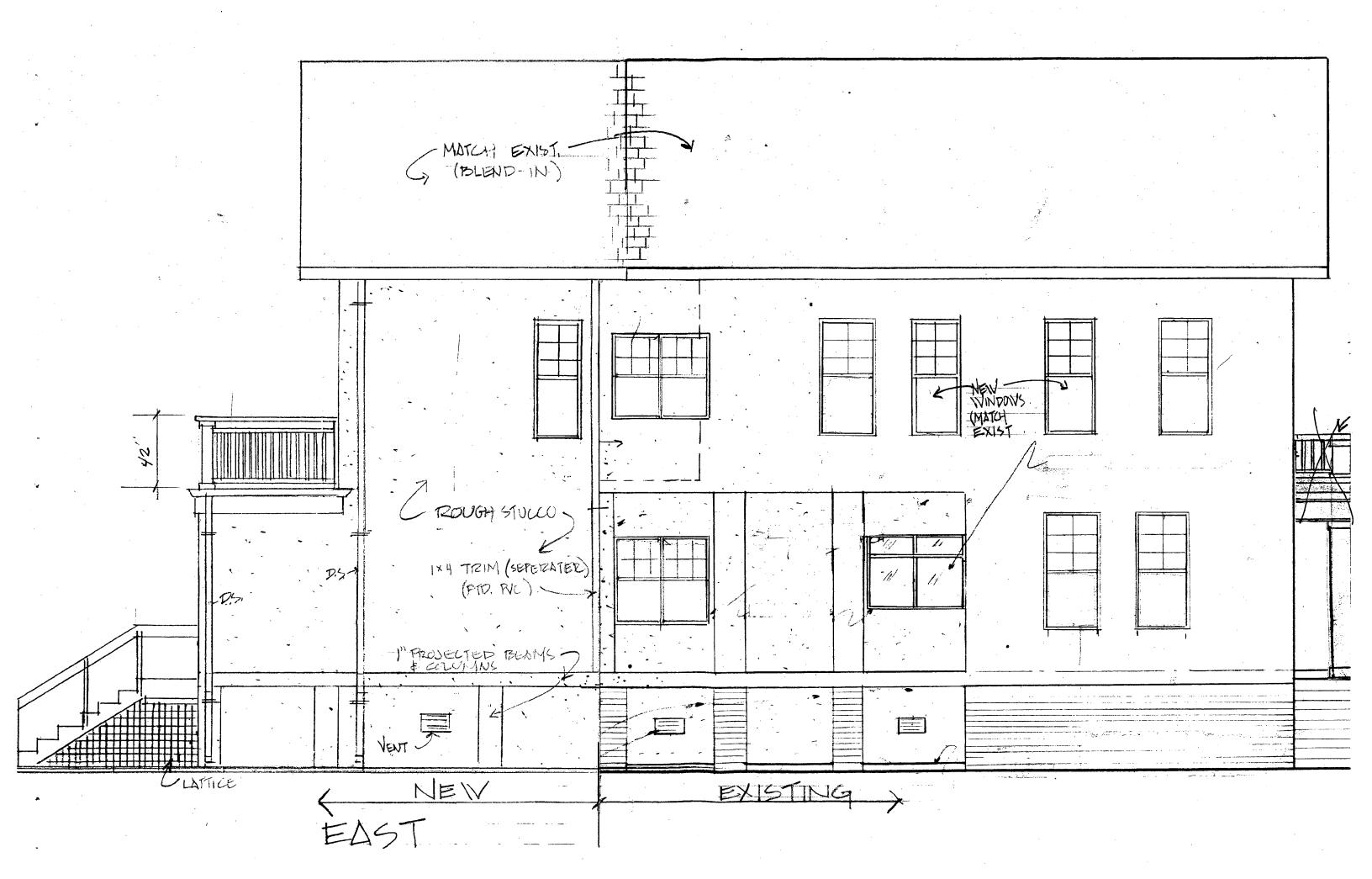


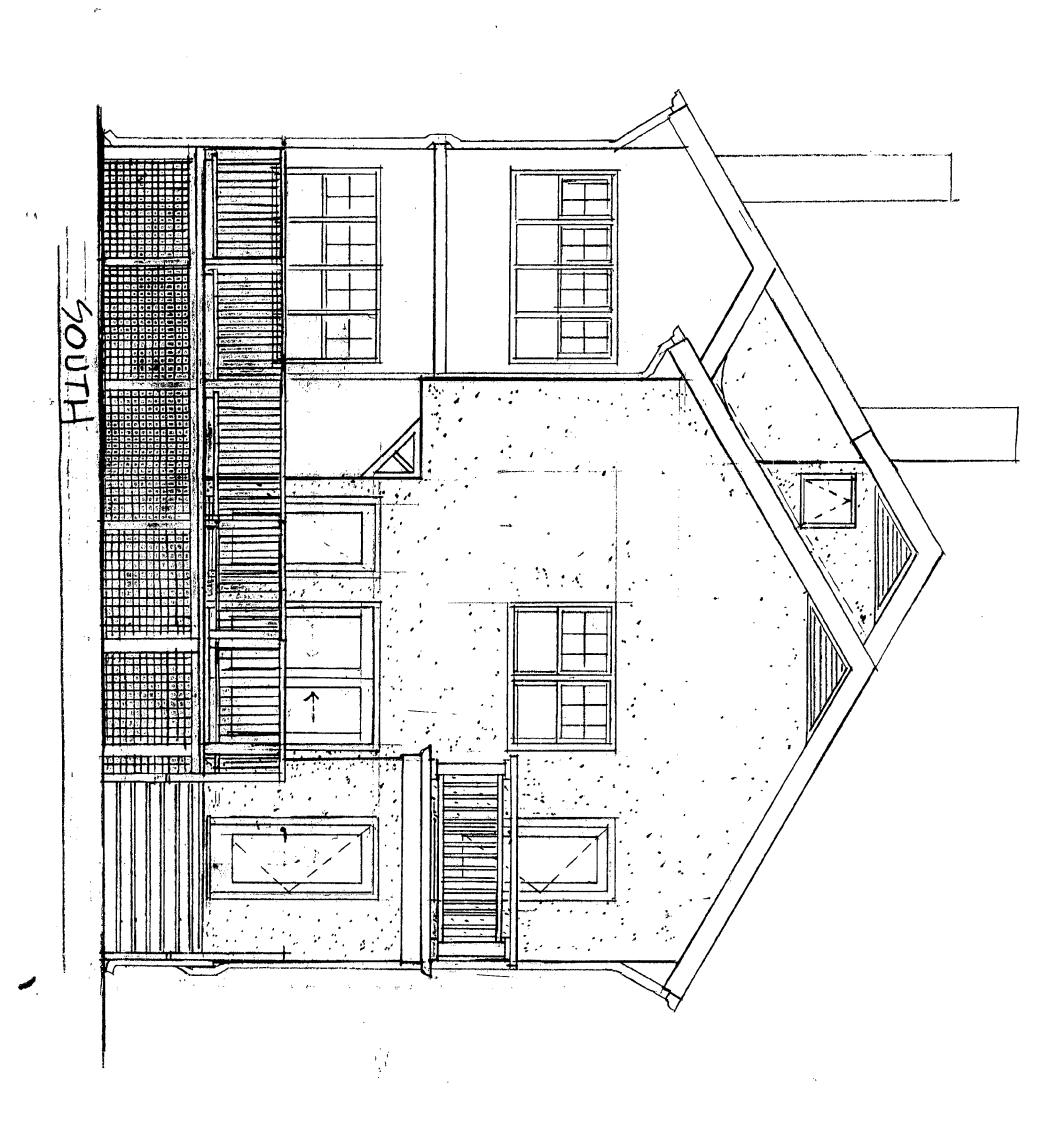
FRONT (NORTH)

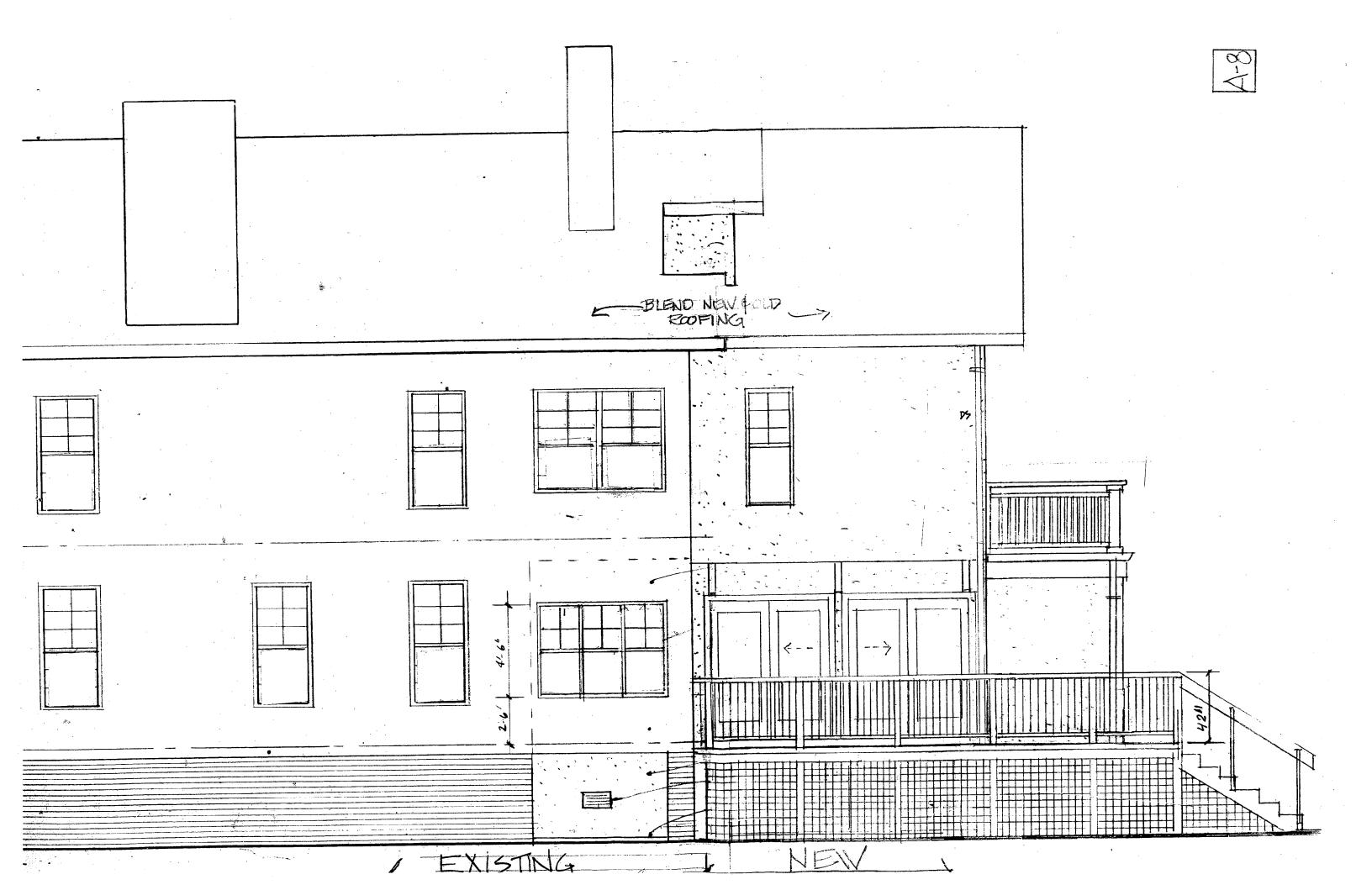
26 West Kirke Street, Chevy Chase, MD

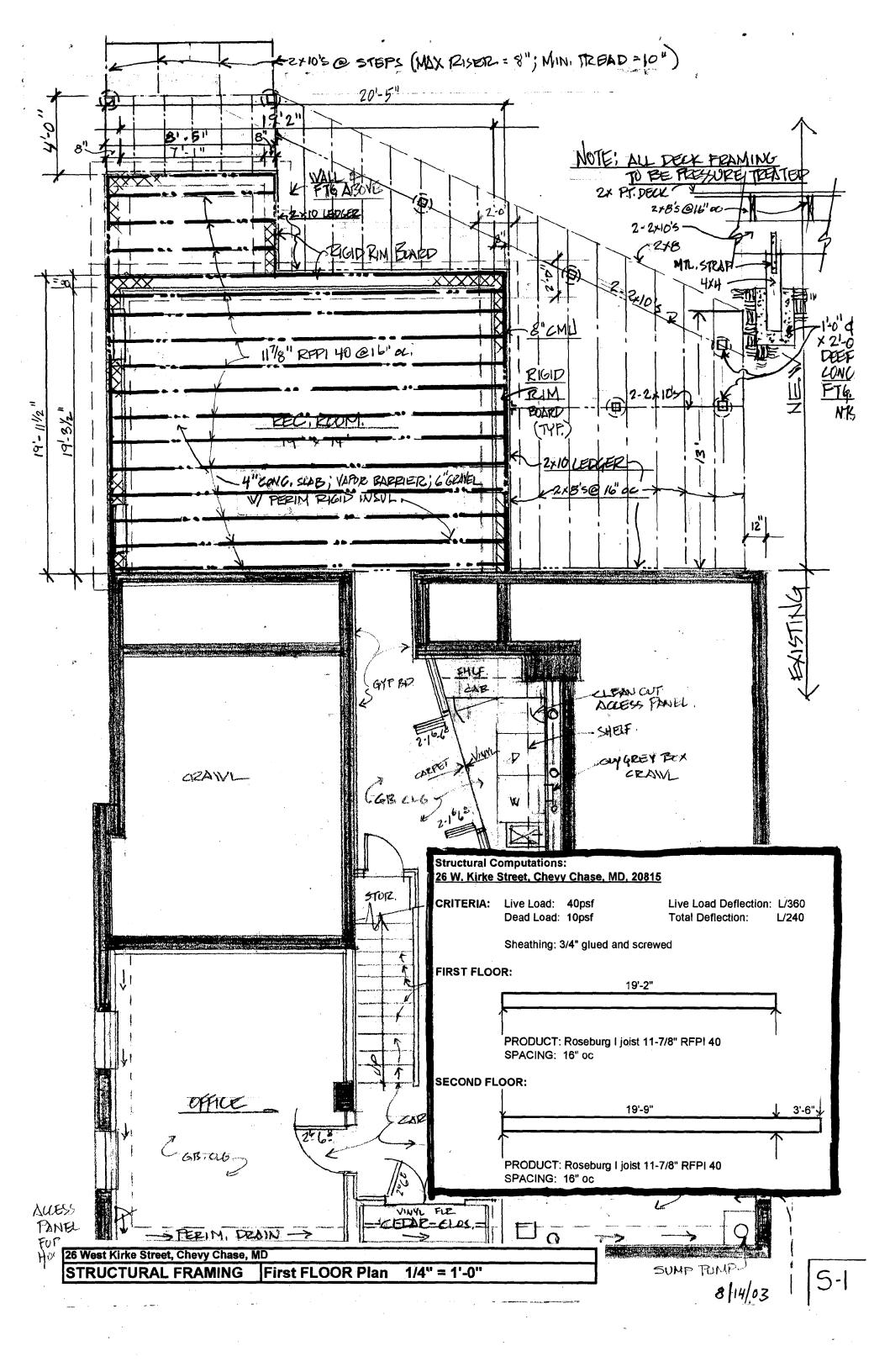
Exterior Elevations 1/4" = 1'-0"

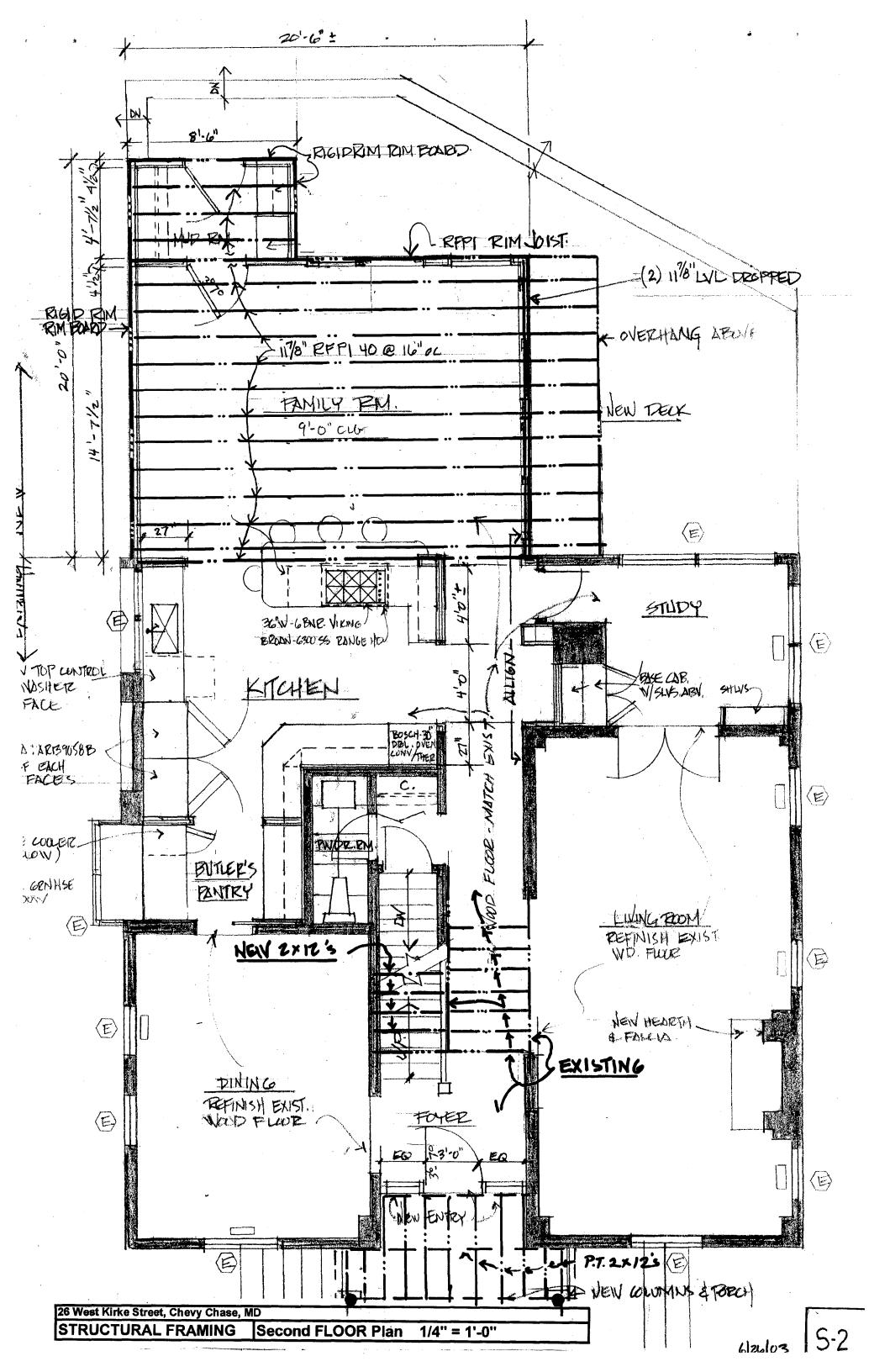
A-5

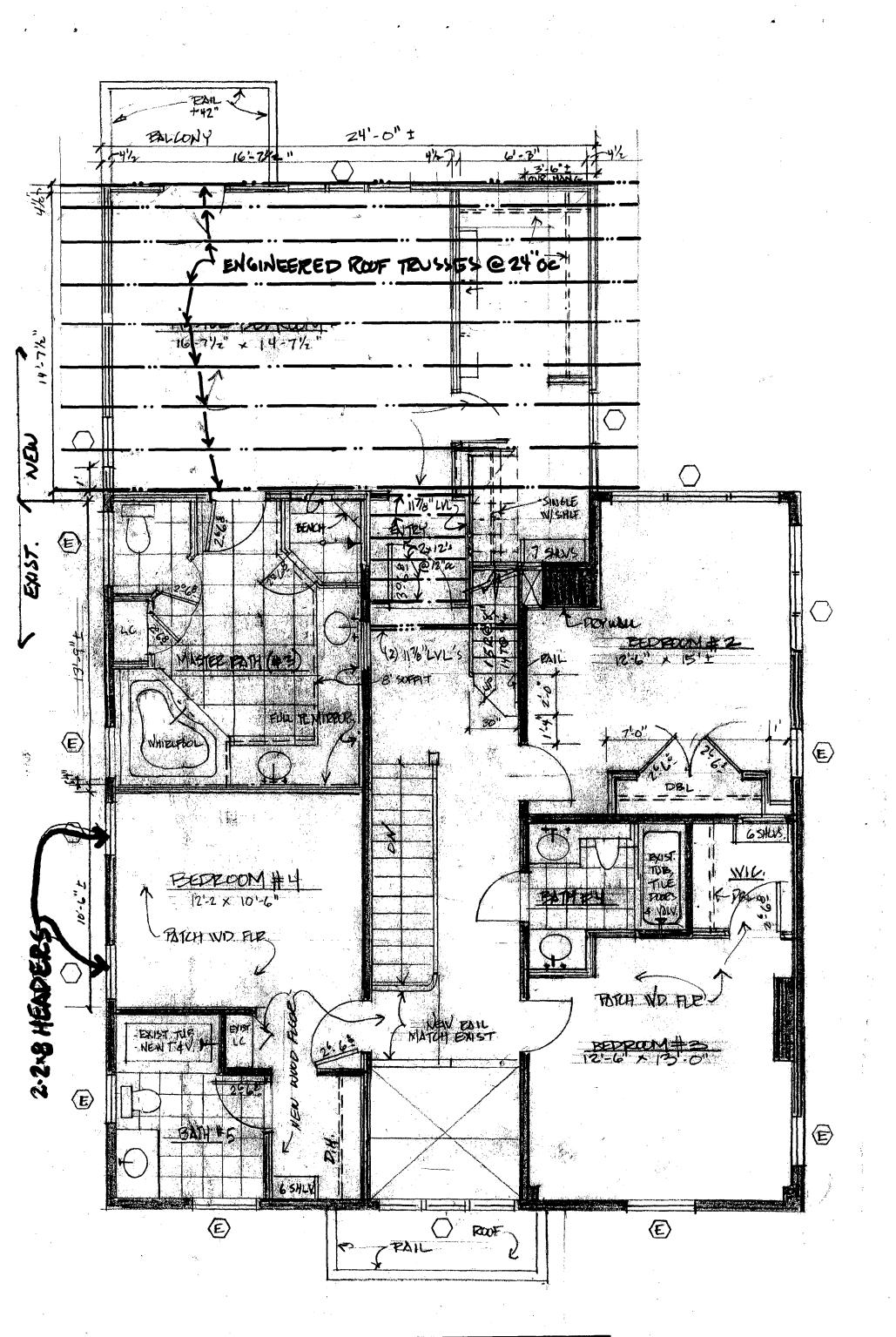




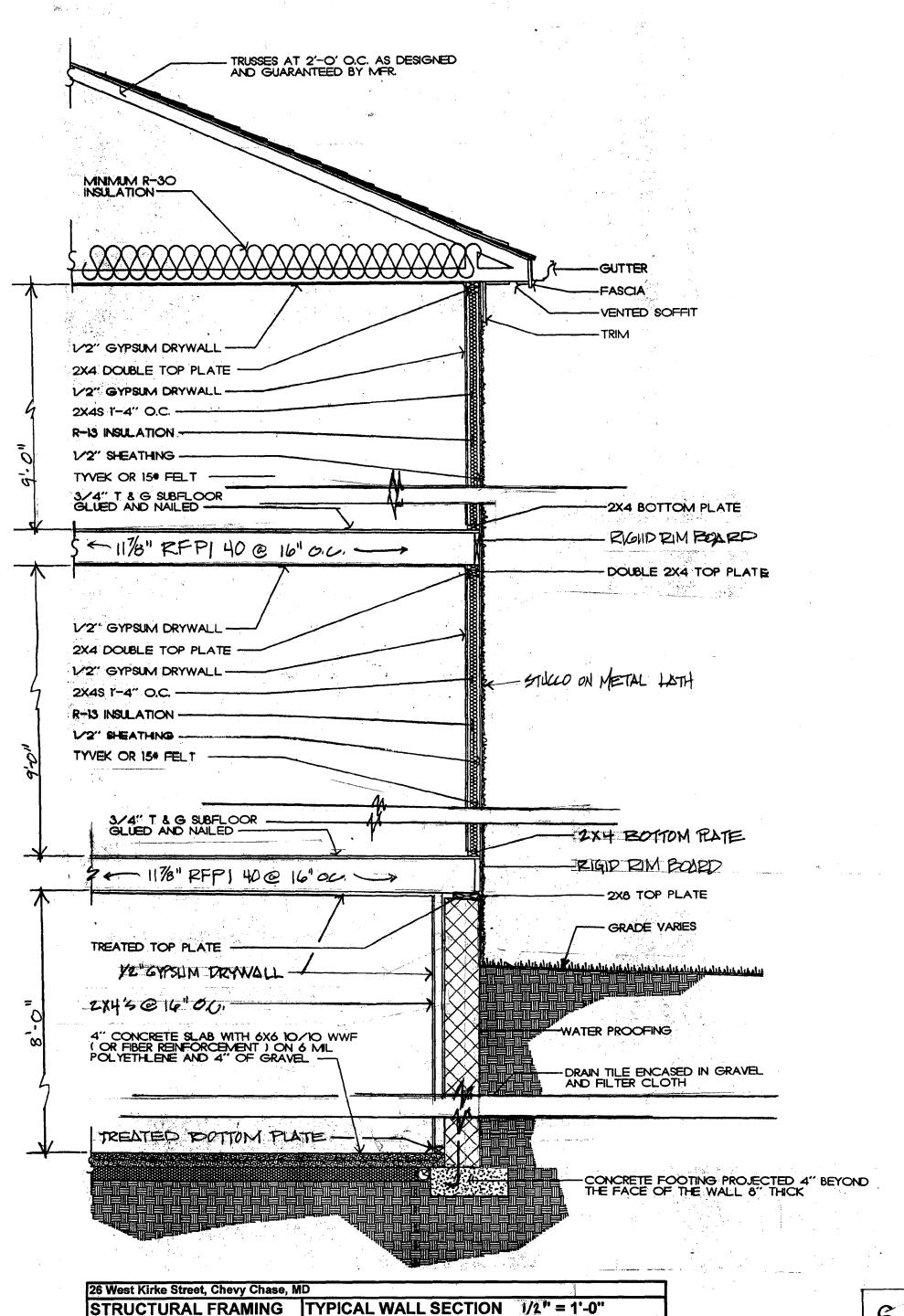






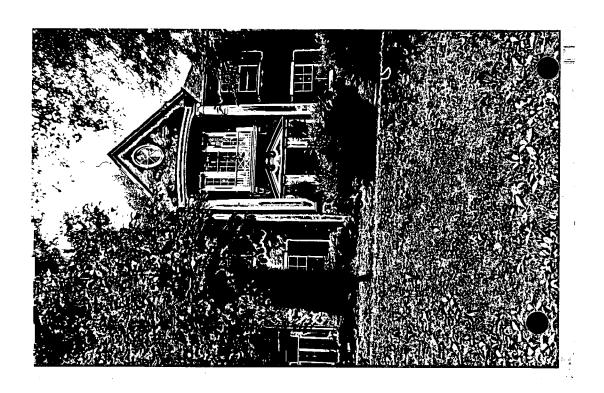


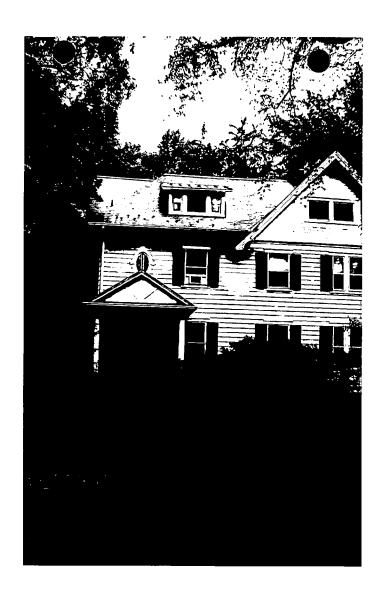
26 West Kirke Street, Chevy Chase, MD Third FLOOR & ROOF Plan 1/4" = 1'-0" STRUCTURAL FRAMING

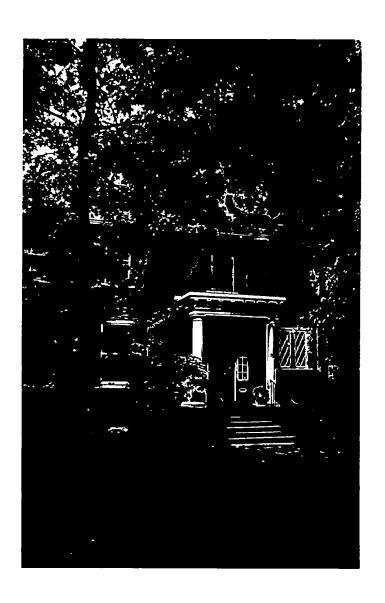


STRUCTURAL FRAMING











R1fz, R0022, 07/30/03

PP1142' PP1142T03

