

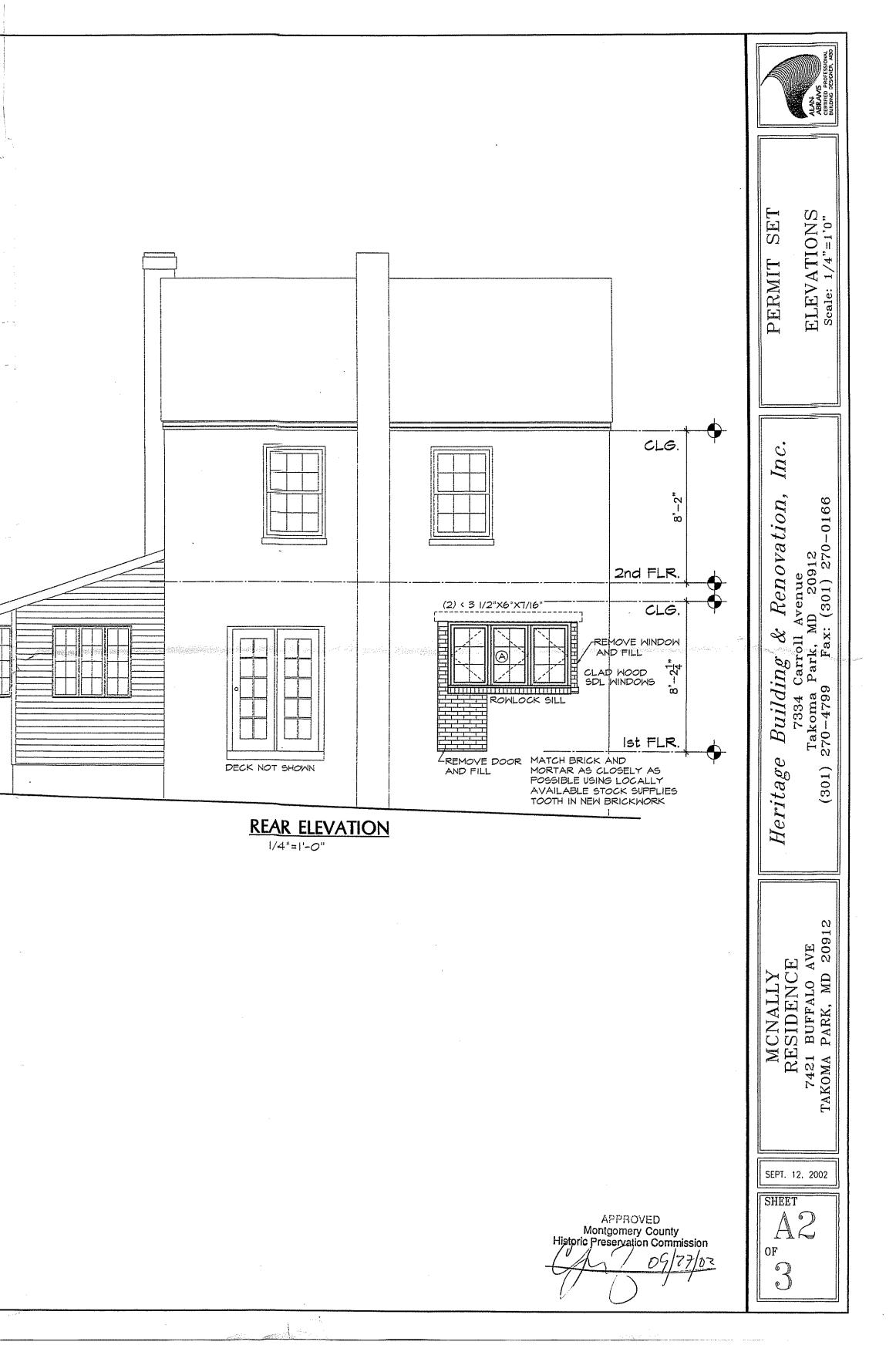
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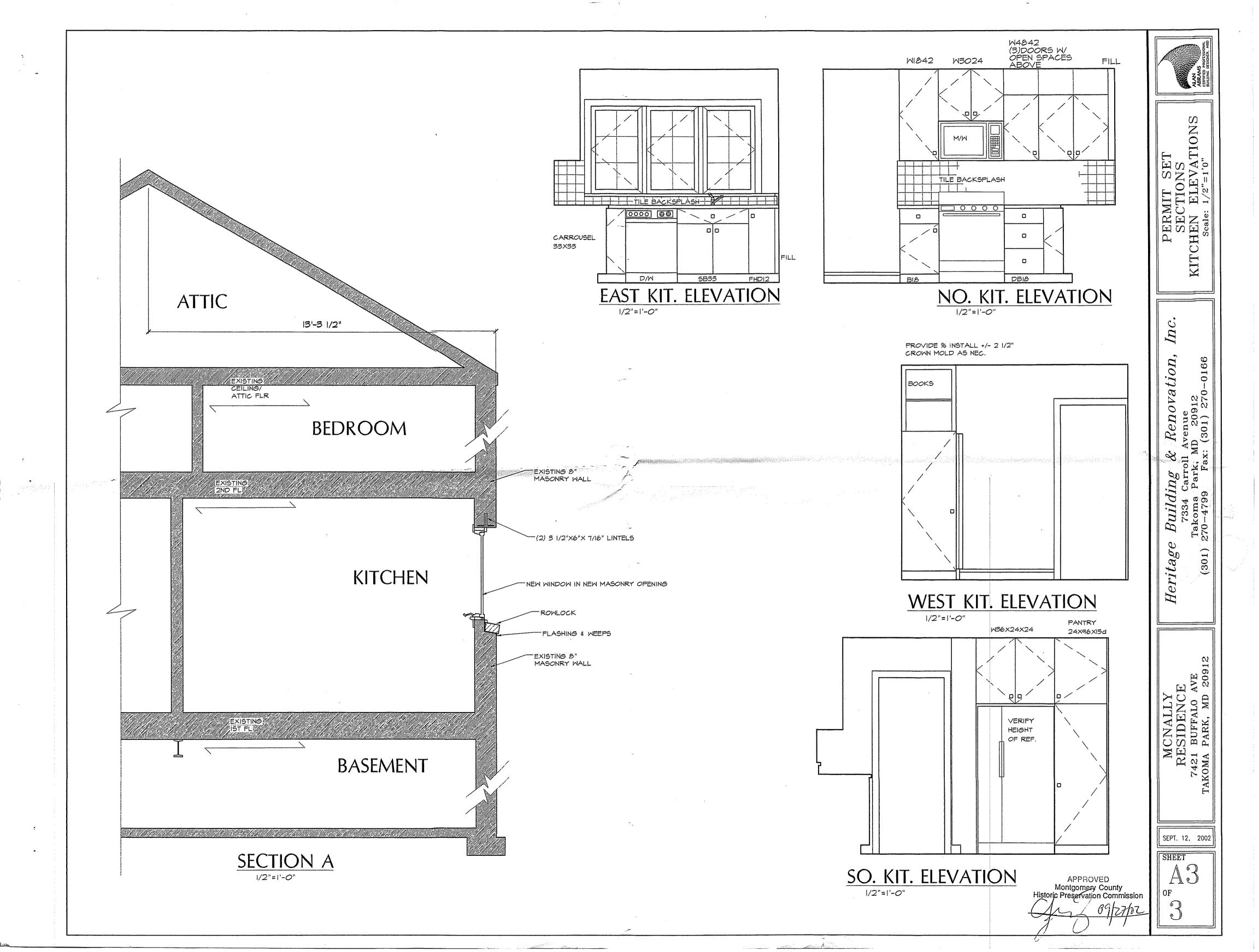
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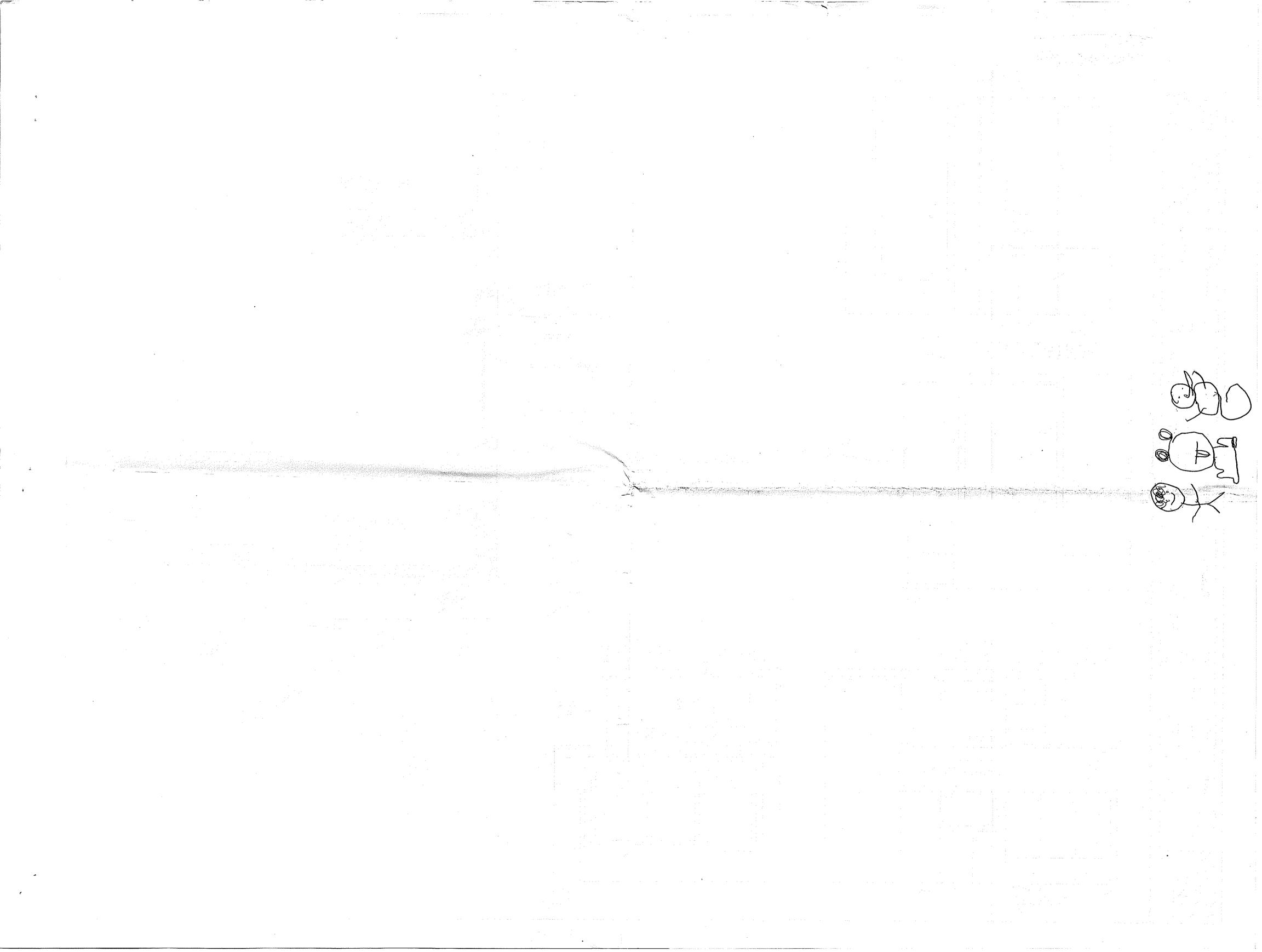
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DEPARTMENT OF PERMITTING SERVICES

Douglas M. Duncan County Executive Robert C. Hubbard Director

HISTORIC AREA WORK PERMIT

IssueDate: 7/8/2002

Permit No: 278510 Expires: X Ref: Rev. No:

Approved With Conditions

THIS IS TO CERTIFY THAT:	ELLEN BLACKLER & FRANCI 7421 BUFFALO AVE TAKOMA PARK MD 20912	S MCNALLY		
HAS PERMISSION TO:	ALTER			
PERMIT CONDITIONS:	The exterior siding on the side, two story addicement fiberboard. Staff encourages the ceme			
PREMISE ADDRESS	7421 BUFFALO AVE TAKOMA PARK MD 20912-0000			
LOT P5 LIBER FOLIO PERMIT FEE: \$0.00	BLOCK 75 ELECTION DISTRICT SUBDIVISION TAX ACCOUNT NO.:	PARCEL PLATE	ZONE R-60 GRID	
			HISTORIC MASTER HISTORIC ATLAS:	R: Y Y
HISTORIC	A PPROVAL ONLY			

HISTORIC APPROVAL ONLY BUILDING PERMIT REQUIRED

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Director, Department of Permitting Services

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



Date: 6726/02____

HAWP#37/3-02R Pernif# 278570

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:

Approved Approved with Conditions: The exterior Siding or ulsidingor cement fiberboard. Staff encourages the cement iding because it simulates wo

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).

Ellen Blackler & Francis Mc Nally Applicant: 7421 Buffalo Ave., JAKoma Park Address:

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 <u>and</u> not more than two weeks following completion of work.

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:	7421 I	Buffalo Ave.	Meeting Date	2:	06/26/02
Applicant:	Ellen I McNa	Blackler & Francis lly	Report Date:		06/19/02
Resource:	Takon	na Park	Public Notice	:	06/12/02
Review:	HAWP .		Tax Credit:		None
Case Number:		37/3-02R	Staff:	Corri .	Jimenez
PROPOSAL:		Construction of an addition and opening modifications			
RECOMME	ND:	Approve with conditions			

CONDITIONS

1. The exterior siding on the side, two-story addition should be one building material, either vinyl siding or cement fiberboard. Staff encourages the cement fiberboard as a siding because it provides a better simulation of wood clapboards.

PROJECT DESCRIPTION

SIGNIFICANCE:Non-Contributing ResourceSTYLE:Colonial RevivalDATE:c. 1948

PROPOSAL

The applicant proposes to:

- 1. Construct a second-story wood frame addition on the existing side wing.
- 2. Three 6/6 double hung, simulated true divided lite windows and two 4-lite casement windows will be included on the addition.
- 3. The addition will have a hipped, asphalt shingled roof.
- 4. The siding proposed for the addition is a cementious, fiber siding with a 5/8" thickness, and 6" exposure. This siding gives the appearance of wood cladding.

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- 5. A door and 4/4 double-hung window on the rear of the house will be removed and partially infilled. A tri-partite 6-lite window will be added, in their place.
- 6. On the side elevation where the wing is located, a window will be removed. A new window will be added farther over from this new addition.
- 7. A corner board will be added to the corners as well as to where the addition abuts the brick house.

STAFF DISCUSSION

Located in Takoma Park, 7421 Buffalo Avenue was constructed in 1948 as a twostory late Colonial Revival with a one-story shed wing. The gabled, brick house is a noncontributing resource in the historic district. Takoma Park Master Plan articulates leniency for non-contributing structures and encourages innovative building materials.

The present wing is sheathed in vinyl siding and sits on a brick foundation. Most of the windows on the house are 6/6 double hung with a large bay picture window with paralleling 6/6 windows. Three tri-partite 6-lite casement windows are located on the wing, on all first-story elevations. The existing windows on the house are press-in windows that have interior wood grilles as mullions.

The applicant proposes to add a second-story addition to the wing for a walk-in dressing room and second bathroom. This addition will have 6/6 simulated true divided lites on each of the wall surfaces, and two 4-lite casement windows will be installed in the back corner, see <u>Circle 11</u>. The roof will be hipped and come below the original roof ridge, as well as be sheathed with asphalt shingles to blend in with the rest of the house. The wall covering will be fiber cement siding, which will be 5/16" thick, and give the appearance of wood clapboards.

Because of the different sidings used on this wing for the first and second floors, staff encourages removing the vinyl siding on the first floor and replacing it with the fiber cement siding so that the house has a uniform siding. Staff encourages this siding over vinyl because its appearance is similar to wood clapboards. Since this structure is non-contributing to the district, vinyl on this addition is also acceptable, although not encouraged.

Besides the addition, the applicant will be relocating a 6/6 double-hung window that is in the way of the new addition that is located on the second floor. A back door and 4/4 lite window will be removed and renovated into a tri-partite 6-lite casement window. Brick will be infill in the absent spaces under this new window.

STAFF RECOMMENDATION

Staff recommends that the Commission *approve* the HAWP application as being consistent with Chapter 25A-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 *Guidelines* #9 & #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.

New additions and adjacent or related new construction shall 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.

with the conditions:

1. The exterior siding on the side, two-story addition should be one building material, either vinyl siding or cement fiberboard. Staff encourages the cement fiberboard as a siding because it provides a better simulation of wood clapboards.

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.

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	\checkmark		Contact Person:	301 2.74	AM9 74-799		
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	Construction cost estimate: \$	65.000			······································		
IC.	if this is a rovision of a previous	y approved active permit, see Permit	*	·			
PAN	TT TWO: COMPLETE FOR N	W CONSTRUCTION AND EXTEN	ID/AUDITIONS	<u>ž</u>			
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2B.	typs of water supply:	01 12 WSSC 02 11	Woli 03.1 + Uthen:	<u>*</u>			
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JA.	Heightleat X	inclies		-			
38.	Indicate whether the fence of	statining wall is to the constructed on	one of the following lecations;	다. 문화 무산 사망			
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THE FOLLOWING ITEMS MUST BE COMPLETED AND THE REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION.

I. WHITTEN DESCRIPTION OF PROJECT

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

SEE ATTACHMENTS	L
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b. General description of project and its effect on the historic resurce(s), the environmental solting, and, where applicable, the historic displicit;

SEE ATTACHMENTS	
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2. SITE PLAN

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

- e. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as well-ways, driveways, fonces, ponds, streams, wash dumpsters, mechanical equipment/jand (endscaping).

3. PLANS AND ELEVATIONS

You must submit 2 comes of plans and sixyetters in a formation latter that 11. A.M. Flans on B.HZLA, 13. Havefore preferred.

- Schemaric construction plans, with merketi bimenitalits, initiating location, sub and general type of wells, window and door operangs, and office fixed learnes of both the existing resonance(s) and the proposed work
- b. Elevations (facades), with marked ofmensions, clearly indicating manneed work in relation to existing construction and, when appropriate, cantest. All materials and factors more allowing of each laced on the elevations drawings. An existing and a proposed elevation drawing of each laced affected by the proposed work is required.

9. MATERIALS SPECIFICATIONS

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

5. PHOTOGRAPHS

- Elemity labeled photographic prima of each facatie of existing resource, including details of the effected portlotif. All labels should be placed on the front of photographic.
- b. Clearly label photographic prints of the resource as viewed from the public right of way and at the adjoining piperties. All labels should be pleced on the front of photographs.

6. IAKE SURVEY

Hyper are proposing construction adjacent to in within the disider of any time 6° or larger in diameter (at approximitely 4 feet above the ground), you essantly processories the survey identifying the size, location, and species of each ties of as least that dimension. 🐒

7. ADDRESSES OF ADJACENT AND CONFIRMING PROPERTY OWNERS

The ALL projects, provide an accurate list or adjacent and confronting property owners (not reshalls), including names, addresses, and up codes. This list should include the owners of all lots or parcels which arigins the parcel in question, as well as the owner(s) of lat his parcel(s) which lie directly across the streat/highway bork the parcel in question. You can obtain this information from the Department of Assessments and Taxation, 51 Monroe Street, lockvile, (201/279-1355).

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 DIRLCTLY ONTO MAILING LAGELS.

ADDENDUM TO APPLICATION FOR HISTORIC AREA WORK PERMIT

Owners: Frank McNally and Ellen Blackler Project Address: 7421 Buffalo Avenue, Takoma Park, MD 20912 Lot p5/Block 75 Takoma Park L&T Co.

1. Description of Project

a. Description of existing structure and setting

The subject house is a non contributing resource, built in 1948. It is a two storey brick, side gabled, side hall colonial revival house, with a small one story frame wing on the right side. The house is sited to the left side of a large, flat lot. The house to the right is a Category I Greek revival style. To the left is a Category II four-square. Immediately opposite is a Category I Queen Anne.

b. General description of project and impact

The proposal is to (1) construct a frame second story above the existing one storey wing, and (2) to modify the door and window openings at the left rear portion of the first floor of the main block of the house.

No changes are proposed to the footprint of the house. The proposed addition will be substantially lower than the main roof, and distinctly smaller in mass than the main block of the house. The proposed 2^{nd} storey will be +/-38' from the right side property line, and +/- 40 from the front property line.

Adjacent and Confronting Owners

Henry Schoenfeld 7423 Buffalo Avenue Takoma Park, MD 20912 Lot p5/Block 75

Richard W. Dunne III 7420 Buffalo Avenue Takoma Park, MD 20912 Lot p36/Block 74

Mark Holliday 7422 Buffalo Avenue Takoma Park, MD 20912 Lot 13/Block 74

Bradley Blower 7417 Buffalo Avenue Takoma Park, MD 20912 Lot 4/Block 75

Victor A. Vockerodt 507 Albany Avenue Takoma Park, MD 20912 Lot 23/Block 75 Michael I. Glusko 7418 Baltimore Avenue Takoma Park, MD 20912 Lot 14/Bock 75

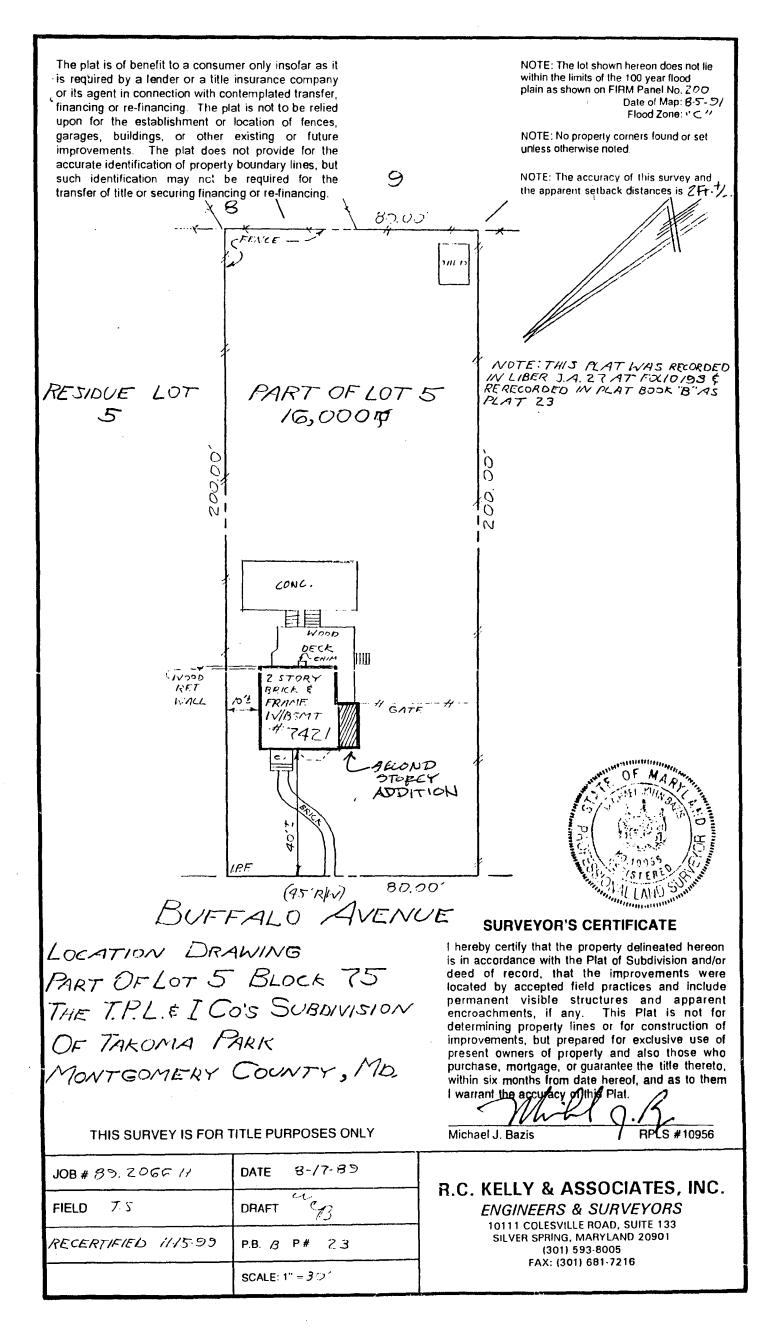
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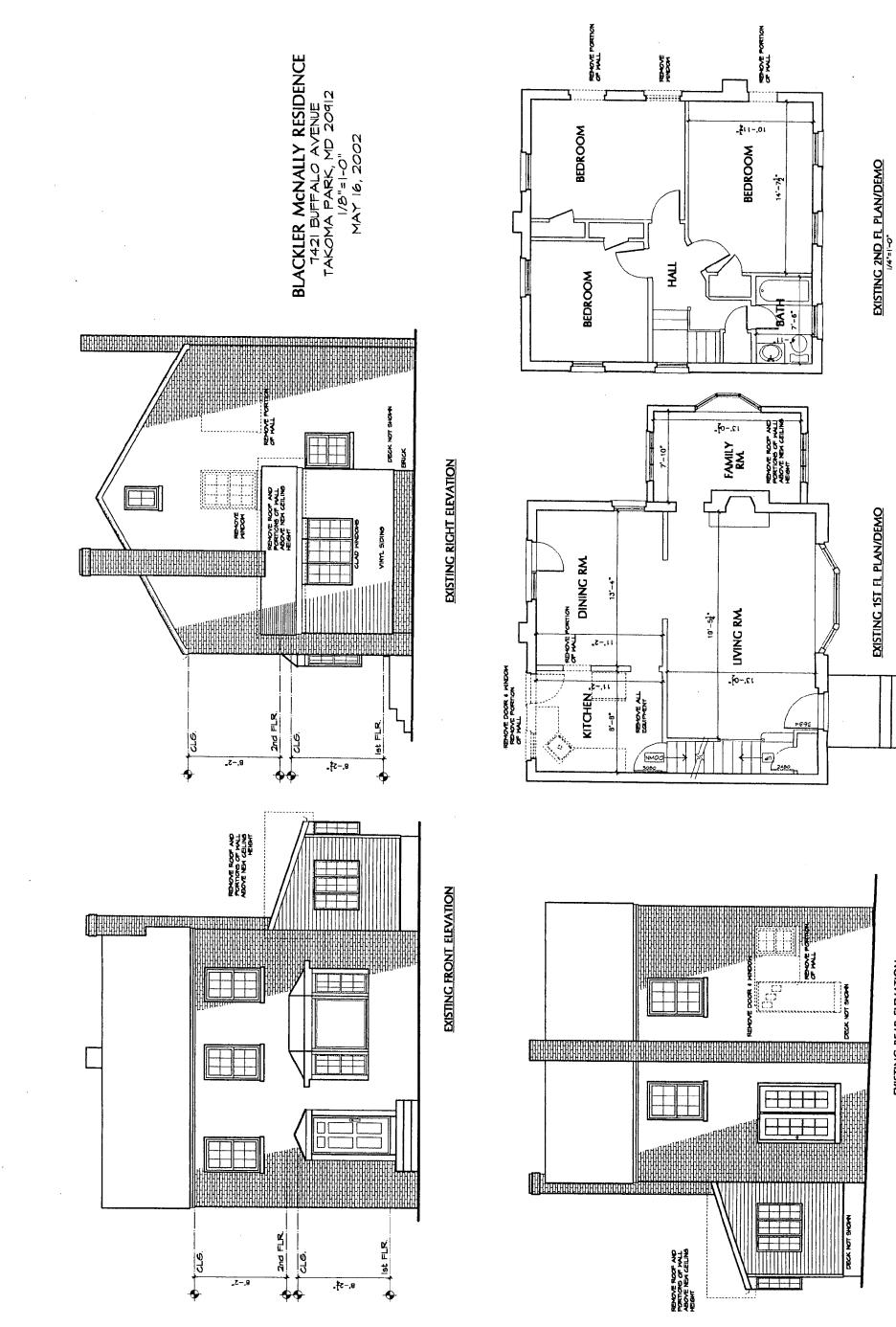
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Mary B. Rein 7420 Baltimore Avenue Takoma Park, MD 20912 Lot 13/Block 75

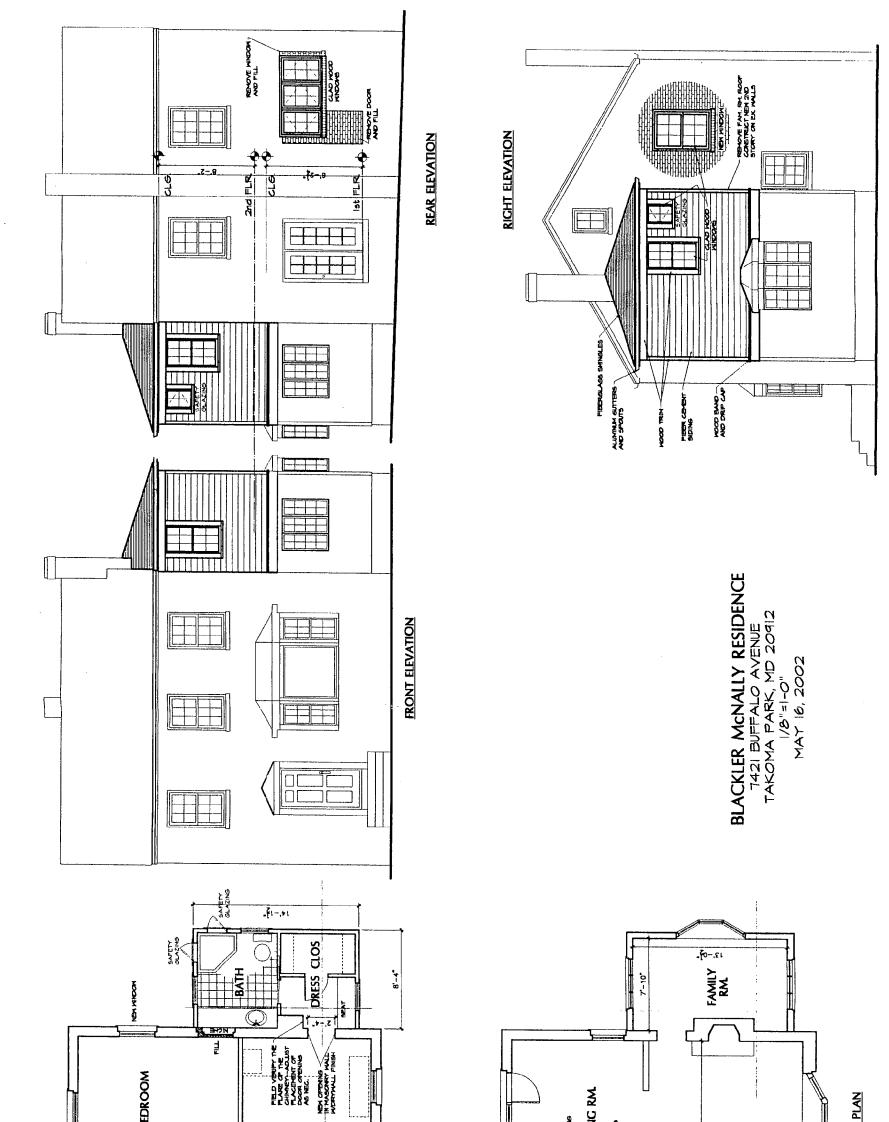
Robert D. Gelfeld 7422 Baltimore Avenue Takoma Park, MD 20912 Lot 12/Block 75

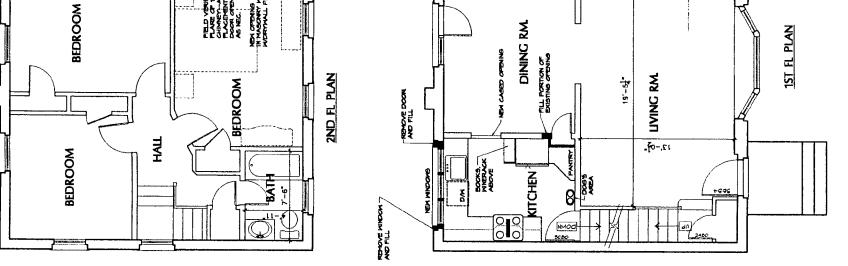
Robert Engleman 500 New York Avenue Takoma Park, MD 20912 Lot 11/Block 75

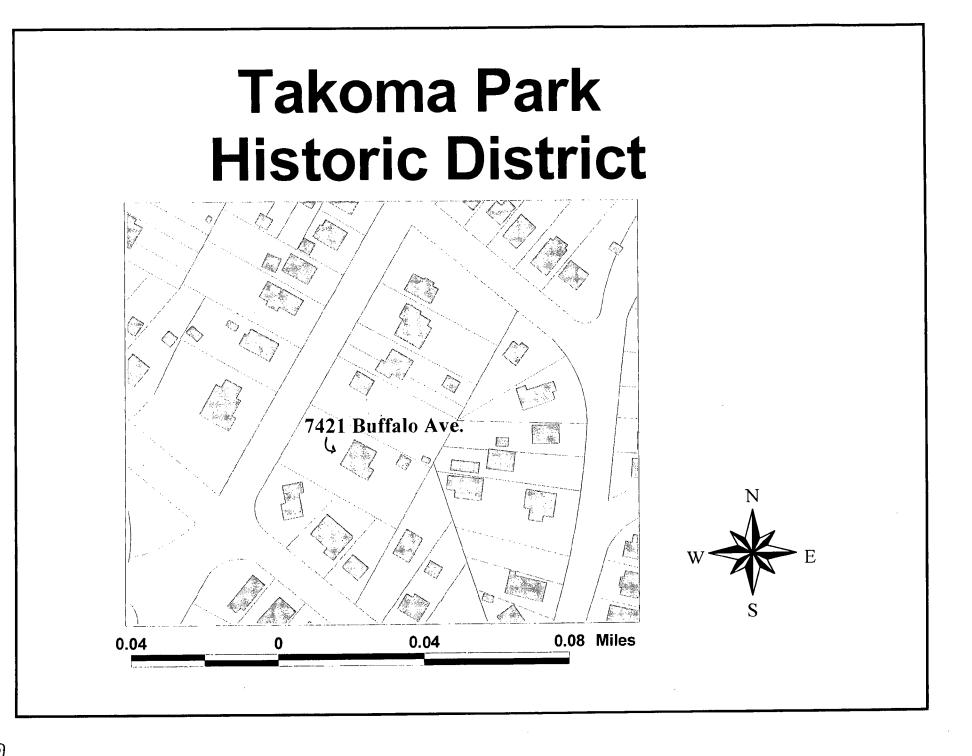




EXISTING REAR ELEVATION







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