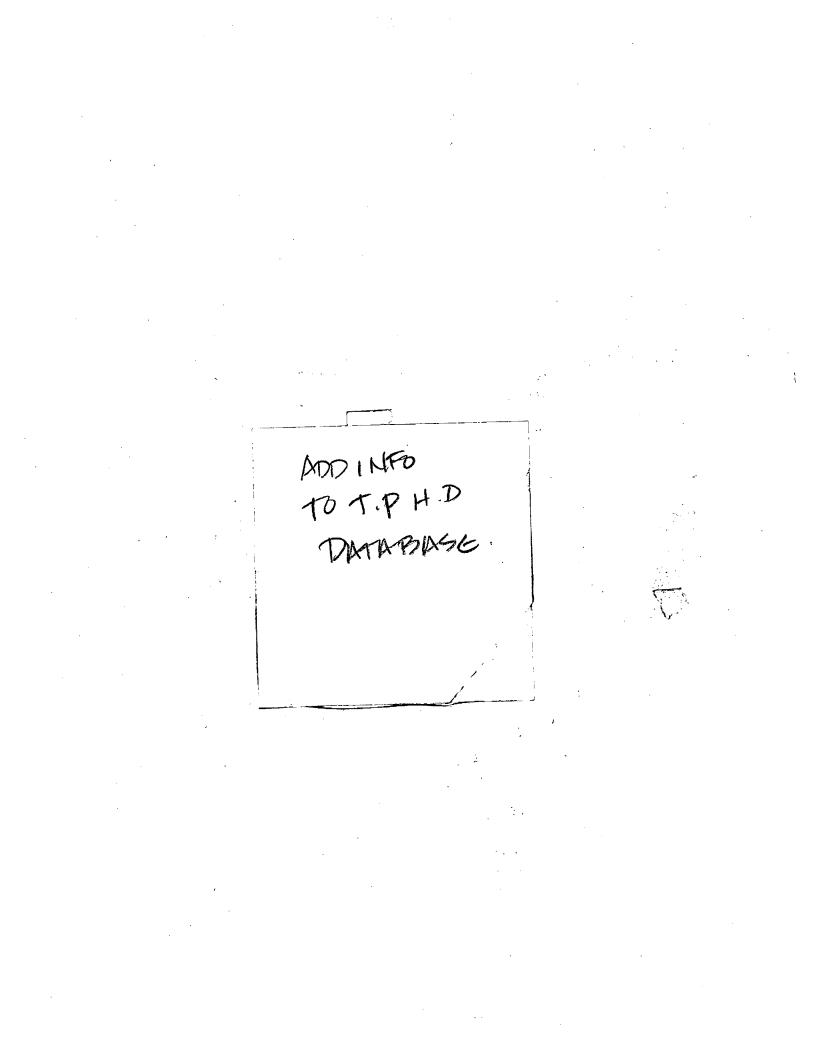
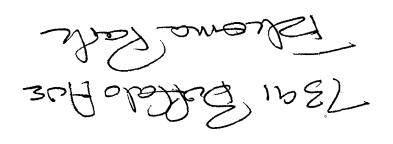
. 37/3-99J 7391 Buffalo Avenue (Takoma Park Historic District)

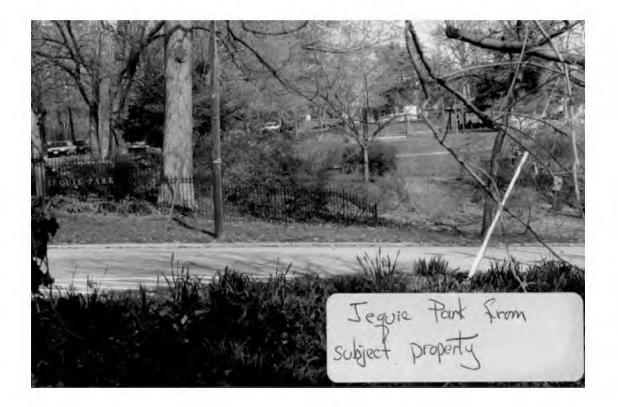


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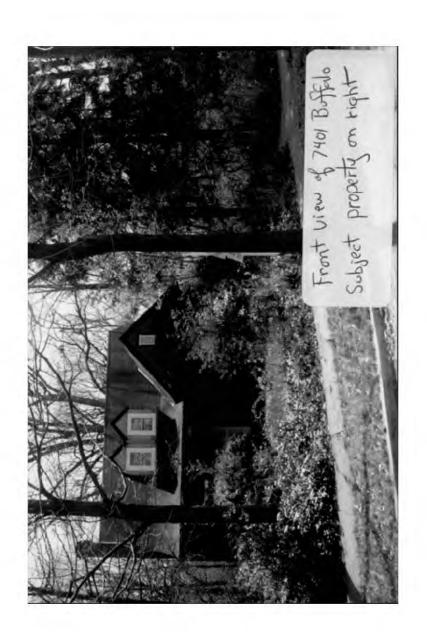




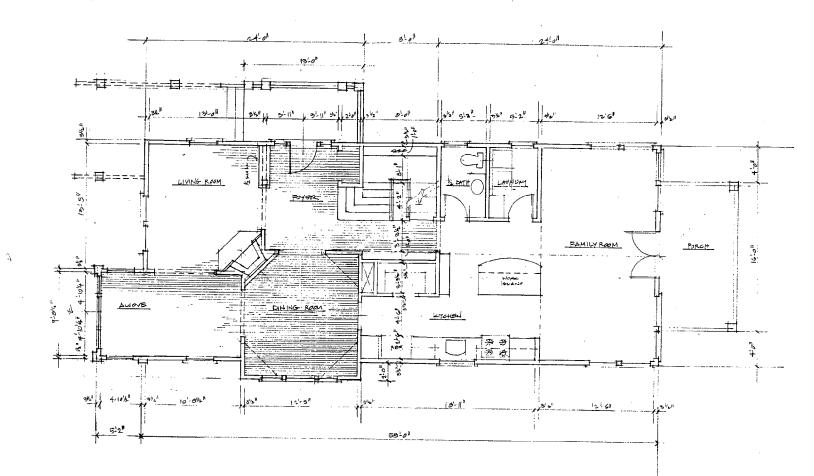






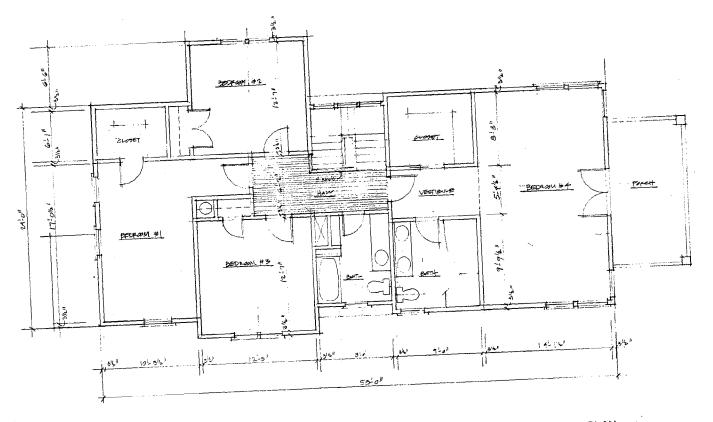




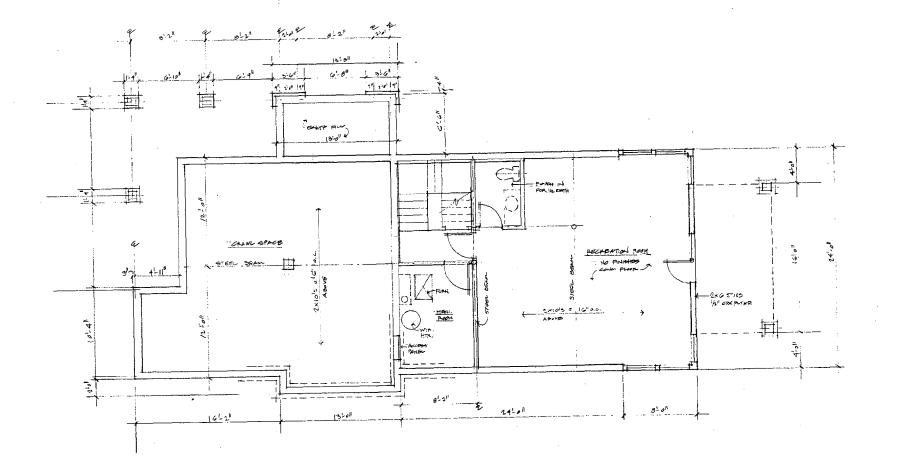


FIRST FLOOR PLAN

SCALE: 41-1-01



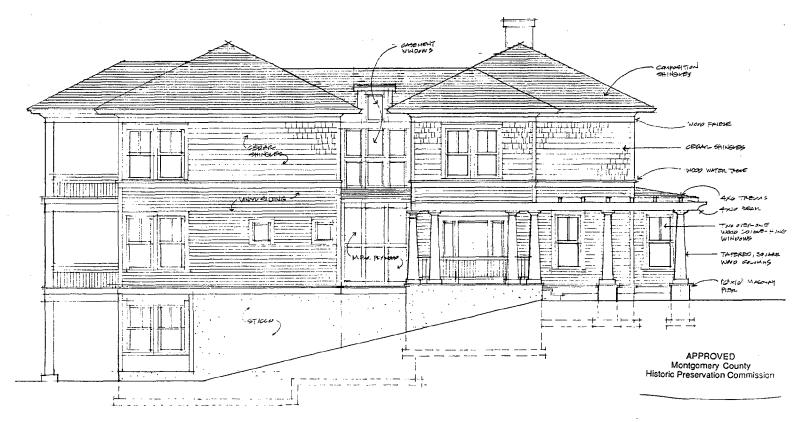
SECOND FLOOR PLAN



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BASEMENT PLAN

SOLLE: 141-1-01

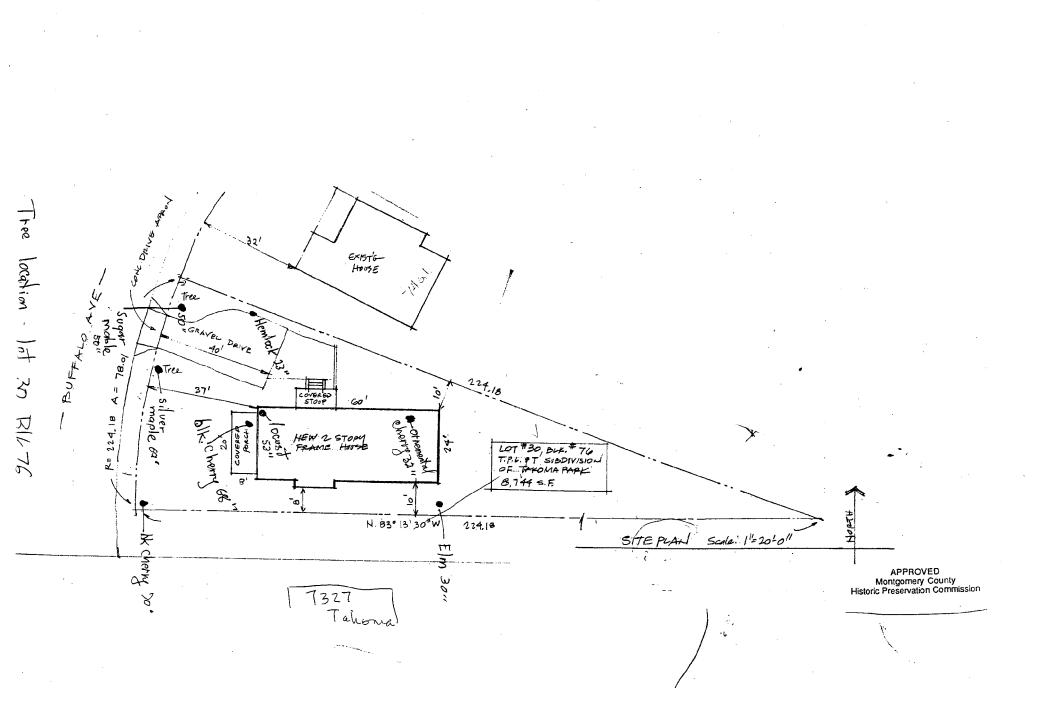


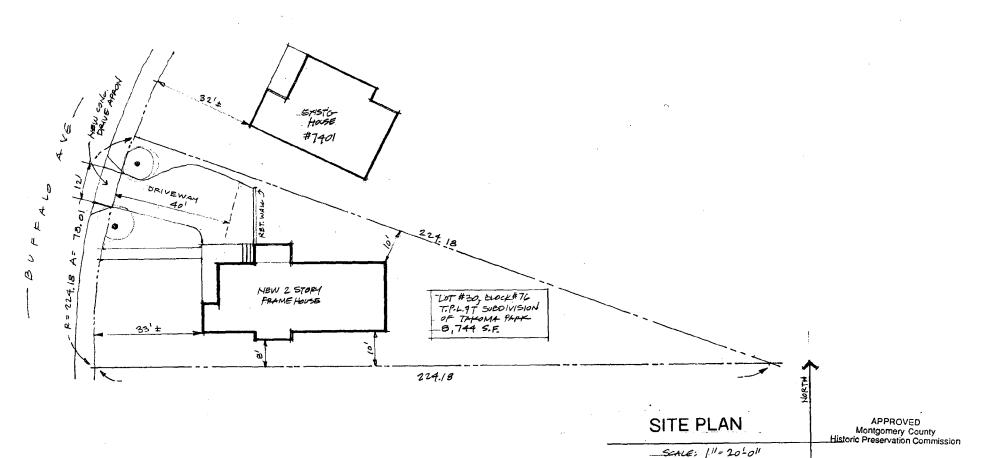
NORTH ELEVATION



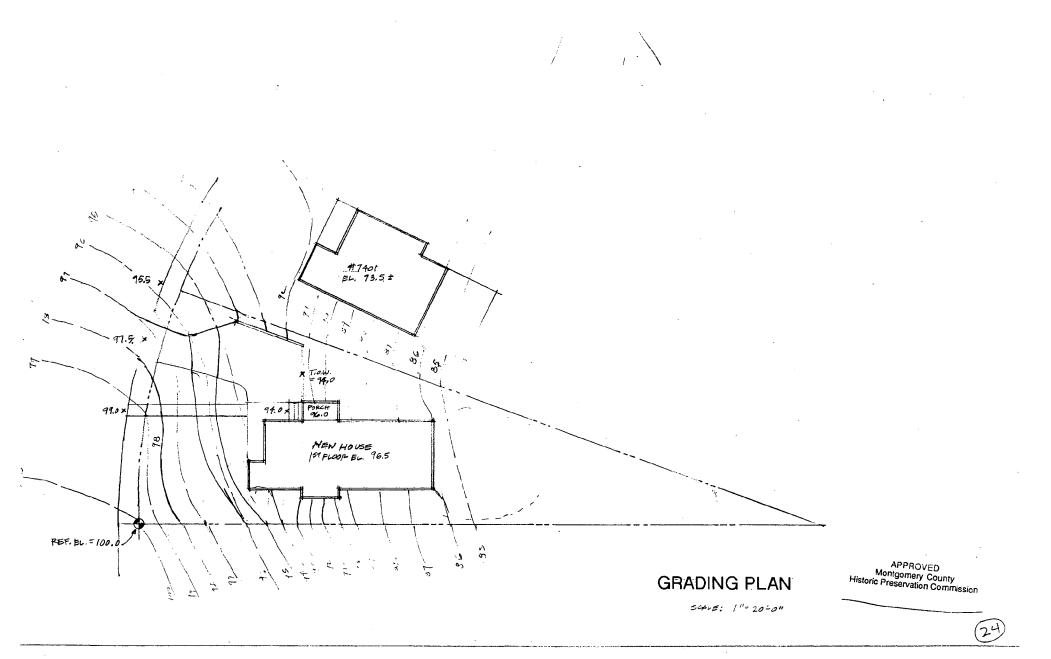
EAST ELEVATION

WEST ELEVATION



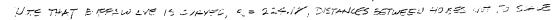


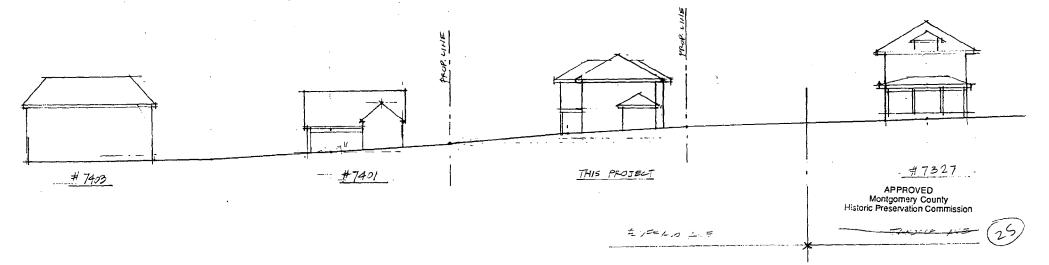
- PAUL TRESEDER, AIA, ARCHITECT 6320 WISCASSET ROAD, BETHESDA, MD. 20816 301. 320. 1580 FAY 301. 320. 1581 HOUSE ON BUFFALO AVENUE, TAKOMA PARK, MD. For ART MC MURDIE



# STREET PROFILE

SCALE: 1"= 20'-0"





Contact Person: Arthur McNurdic
Tax Account No.: 01080996 Name of Property Owner: A Fthur McMurzlie (contract Purchaser)
Address: <u>12 Cleving</u> <u>Ave Tuhimac PK Mal 20012</u> Street Number <u>City</u> <u>Steet</u> <u>Zip Code</u> Contractor: <u>to be determined</u> Phone No.:
Contractor Registration No.: Daytime Phone No.:
LOCATION OF BUILDING/PREMISE House Number: 739/ Street Building Ave Town/City: Talkana DK Nearest Cross Street: Takanya Ave Lot: 30 Block: 76 Subdivision: 1, 2, 3, 7, 0, 0's Subdivision of Takena Hz Liber:Folio:Parcel:
PART ONE:       TYPE OF PERMIT ACTION AND USE         1A       CHECK ALL APPLICABLE:         Deconstruct       Extend         Alter/Renovate       Alt         Move       Install         Wreck/Raze       Solar         Revision       Repair         Revocable       Fence/Wall (complete Section 4)
1B. Construction cost estimate:       \$
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS
2A. Type of sewage disposal:       01       WSSC       02       Septic       03       Other:
2A. Type of sewage disposal: 01 DAWSSC 02 D Septic 03 D Other:

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

### 1. WRITTEN DESCRIPTION DF PROJECT

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

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

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· -	 		 :	21	

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.

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### 5. PHOTOGRAPHS

- Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placad 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.

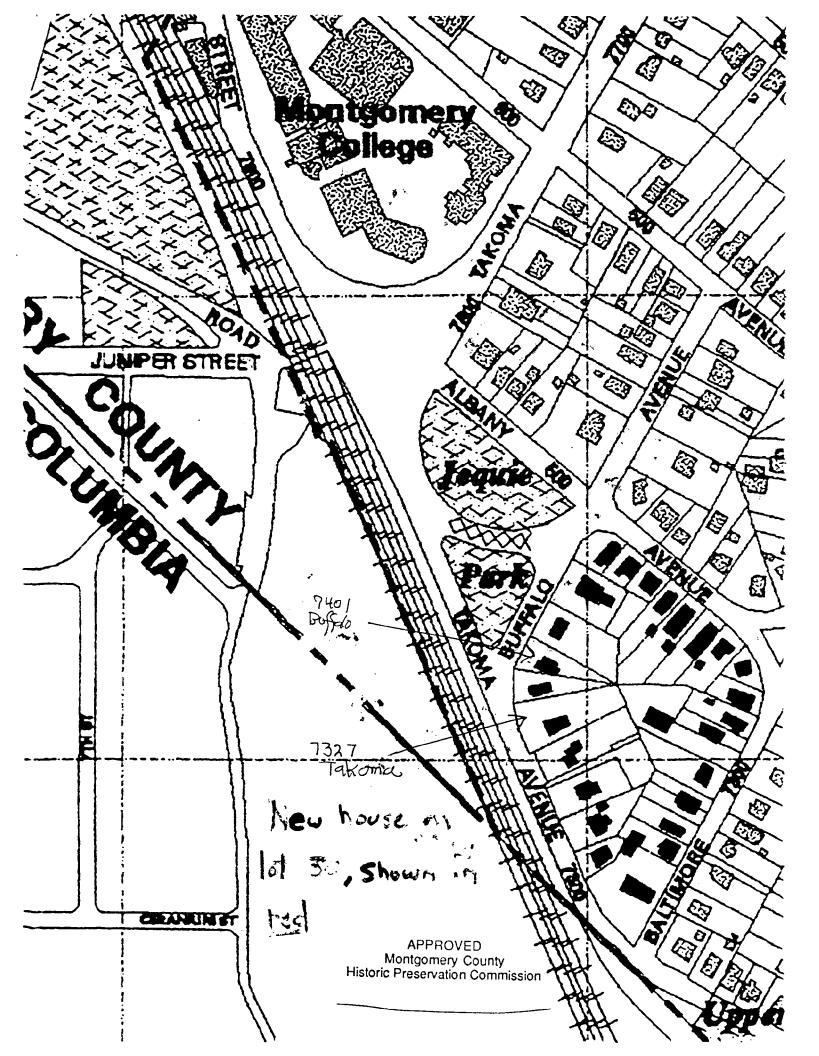
### 6. TREE SURVEY

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

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

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 DR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE. PLEASE STAY WITHIN THE GUIDES DF THE TEMPLATE, AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAILING LABELS.



## 1. WRITTEN DESCRIPTION OF PROJECT

a. There are no existing structures on the subject property. To the south is an early 20<sup>th</sup> century four-square (7327 Takoma Ave.) that was moved to the site during the 20's or 30's from down the block when a railroad underpass was built there. Next to this house is another four-square (7325 Takoma Ave.) and next to that is a large Queen Anne (7323 Takoma Ave.) and next to that is a large Queen Anne (7323 Takoma Ave. Bordering the subject property to the north is a 1930's brick cottage (7401 Buffalo Ave.), which up until now has had the subject property as its side yard, then a 1970's contemporary (7403 Buffalo Ave.) and finally an early 1900's eclectic cottage (7407 Buffalo Ave.).

Across Buffalo Avenue is Jequie Park, a one block square neighborhood playground; and across Takoma Avenue is the combined Metro Red Line and the CSX main line. The other houses facing the park are a mix of bungalows, four-squares, and Victorians. The subject property is pie shaped, wooded, heavily landscaped with azaleas and other shrubs, and slopes away from the street.

b. The proposed house will have a hip roof like its southern neighbors, and because of the topography, the first floor will be close to the grade in front and the basement will be above grade in the rear. One locust tree and one large black cherry on the crest of the drop-off will be lost, as will a diseased ornamental cherry on the lower level. A sugar maple and a silver maple near the sidewalk will remain although a porous surface driveway will pass under their drip lines. The plan involves relocating the azaleas and other shrubs as landscaping when the house is completed. With its familiar profile, shingle and clapboard texture, and mature plantings, it is hoped that the new house will fit with its older neighbors.

Plans are underway at this time for a re-configuration of Takoma Avenue. The city of Takoma Park and others are making plans to straighten it, narrow it, and add a bikeway between it and the railroad. In conjunction with this work Takoma Avenue's intersection with Buffalo Avenue may be changed from the sweeping curve that it is now to more of a "T" intersection. How this work will affect the subject property is unknown, but an attempt will be made to coordinate any work done on the street with the driveway cut needed for this house.



## MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

Date: 5/12/99 (9904210088)

## MEMORANDUM

TO:	Historic Area Work Permit Applicants
FROM:	Gwen Wright, Coordinator Historic Preservation Section

SUBJECT: Historic Area Work Permit Application - Approval of Application/Release of Other Required Permits 37/3 -995

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

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

When you file for your building permit at DPS, you must take with you the enclosed forms, as well as the Historic Area Work Permit that will be mailed to you directly from DPS. These forms are proof that the Historic Preservation Commission has reviewed your project. For further information about filing procedures or materials for your county building permit review, please call DPS at 301-217-6370.

If your project changes in any way from the approved plans, either before you apply for your building permit or even after the work has begun, please contact the Historic Preservation Commission staff at 301-563-3400.

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

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



## MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

Date:	5-12	-99	
	0421		8)

## **MEMORANDUM**

TO:	Robert Hubbard, Director Department of Permitting Services	
FROM:	Gwen Wright, Coordinator Historic Preservation	
SUBJECT:	Historic Area Work Permit - 397/3 - 995	

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

Approved	Denied
Approved with Conditions:	
1) Treas to be adequate	by protected & prepared
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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).

lurchi Applicant: 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 DPS Field Services Office at (301)217-6240 prior to commencement of work <u>and</u> not more than two weeks following completion of work.

### **HISTORIC PRESERVATION COMMISSION STAFF REPORT**

Address:	7401 Buffalo Avenue, Side I	lot Meeti	ing Date:	05/12/99
<b>Resource:</b>	Takoma Park Historic Distric	t <b>Publi</b>	c Notice:	04/28/99
Case Number	r: 37/3-99J	Repo	rt Date:	05/05/99
Review:	HAWP	Tax (	Credit:	None
Applicant:	Arthur McMurdie	Staff:		Perry Kephart
PROPOSAL:	New Construction	<b>RECOMMEND:</b>	Approve with	Conditions

**DATE OF CONSTRUCTION:** ca. 1930 (existing resource).

**SIGNIFICANCE:** Non-contributing Resource in Takoma Park Historic District.

## **ARCHITECTURAL DESCRIPTION**

The lot is a wooded side yard of a 1½ story brick cottage built in the 1930's on Buffalo Avenue. Next door on Buffalo is a non-contributing brick rambler. The lot, which faces out on Takoma Avenue, is triangular with the wider section at the front. The adjacent houses on Takoma consist of an early 20<sup>th</sup> century wood frame (2-story) Four-Square with hipped roof dormers (7327 Takoma), another Four Square (7325 Takoma), and then a Queen Anne Style house built in 1898 (7323 Takoma). The first Four-Square and the Queen Anne are both primary resources and the Four Square at 7325 is a contributing resource.

### **PROPOSAL**

The applicant proposes to construct a two-story, wood-frame, hipped roof residence with a walk-in rear basement entrance. The site is proposed to have a gravel drive on the Buffalo Avenue side leading to a columned trellis and then to the main entry, which is to be a covered porch on the side of the structure.

The style of the house is reminiscent of the adjacent Four-Square historic resources, with a large rear section joined to the front "Four-Square" by a paneled connecting section. At the rear of the house a two-story porch is proposed over the basement entrance. The proposed cladding is cedar shingle on the second floor and vinyl siding on the first floor with parged cement on the basement level. The paneling for the center section is to be plywood with wood trim molding. Above the center section are proposed to be shed roof through-cornice dormers with casement windows.

The windows are proposed to be 2/1 with true-divided lights or casement. The columns, trim and inset picket railings are all to be of wood. The roof is proposed to be of composite shingle. No material is shown for a chimney on the front section. The elevation appears to be under 30'.

The house is proposed to measure approximately 24x60 for a footprint of approximately 1,440 s.f. With a lot size of 8,744 s.f., the lot coverage is 16.5%.

The applicant proposes to remove a healthy black cherry and locust tree and a diseased ornamental cherry. The existing azaleas and other landscape plants are to be re-located on the site. No garage or other outbuildings are included in the proposal.

### **STAFF DISCUSSION**

New construction projects within a historic district are usually controversial. Generally, they are discussed at a preliminary consultation and then, if feasible, are recommended for review as a HAWP application. In this case, the applicant has undertaken a number of historic preservation projects in the district and feels that he is sufficiently familiar with the requirements for new construction in the district to be able to present a HAWP application without scheduling a preliminary consultation.

The design and scale of the proposed new construction, in staff's opinion, are in keeping with the important historic resources contiguous to the property. The siting of the building is appropriate to the rhythm of the streetscape along Takoma Avenue and takes advantage of the steep gradation of the lot. The design integrates the house into the lot topography by including a walk-in basement and two-story rear porch. This rear configuration evokes the familiar three level profile seen on the rear of many historic properties in the district.

The discussion of New Construction in the Takoma Park guidelines is included as part of this report. It states: "The goal of new construction within both residential and commercial historic districts is to be sympathetic to the traditional street and building patterns in that district, while allowing for creative new building designs. In addition to the approach of recalling earlier architectural styles in new buildings, it is appropriate for new structures to reflect and represent the period in which they are built."

The materials proposed for the project are, for the most part, in keeping with that of the district. Staff would question the use of vinyl siding rather than more traditional materials when the objective for the project appears to be integration of the new construction into the historic streetscape. Although there is no interdiction against the use of synthetic materials on non-contributing resources, the material is out of character with the traditional design of the building. Stucco, wood, or a paintable surface such as cement board should be considered instead of vinyl.

Staff would concur with the removal of the cherry trees and the locust. Both of the healthy trees are fast-growing volunteers that are valuable bird habitat, but exist in sufficient number in the area such that their removal would not negatively impact the forest landscape of the district.

## **STAFF RECOMMENDATION**

Staff recommends that the Commission *approve with conditions* 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 Guidelines #9 and #10:

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.

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.

and with the conditions:

- 1. The remaining trees on the property are to be adequately protected during construction.
- 2. A siding other than vinyl siding, as agreed upon between the HPC and the applicant, is to be used for cladding.

with the general condition applicable to all Historic Area Work Permits that the applicant shall 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 calling 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.

	Uttor of execution of existing sourcess and environmental setting, including their historical features and significance.
	APPLICATION FOR
<u> </u>	<b>ORIC AREA WORK PERMIT</b>
- Maria	Contact Person: Arthur McMurdie
amenandrame and a contract of the second	Daytime Phone No.: 301565-0524
Tax Account No.:	
Name of Property Owner: A	hur McMurdie (contract Purchaser) hur McMurdie (contract Paytime Phone No.: 3015-65-0524
Address: 1. 1. and and 2 and	Cleverandrand Ave House sino akome PK Mel = 20012 City State
and a second	,
Contractor:	be determined Phone No.:
Contractor Registration No.:	
Agent for Owner:	Daytime Phone No.:
LOCATION OF BUILDING/PRE	MISE
House Number: 739]	street Buffalo Ave Buffalo
Town/City:	DK was he Nearest Cross Street: a the Fat at orna A use to street was a second
Lot: <u>30</u> Block: _	76 subdivision: T.P. + T.CO'S Subdivision of Takona PK.
Liber: Folio:	Parcel:
PART ONE: TYPE OF PERMIT	ACTION AND USE
1A. CHECK ALL APPLICABLE:	CHECK ALL APPLICABLE:
Construct   Extend	
🗆 Move 🗌 Install	U Wreck/Raze Single Family
🗌 Revision 👘 🗍 Repair	് ങ്ങ്ങം കാട്രം പ്രതിന്റെ പ്രതിന്റെ പ്രതിന്റെ പ്രതിന്റെ പ്രതിന്റെ പ്രതിന്റെ പ്രതിന്റെ പ്രതിന്റെ പ്രതിന്റെ പ്രതി
1B. Construction cost estimate:	s_250,000
1C. If this is a revision of a previo	usly approved active permit, see Permit #
	NEW CONSTRUCTION AND EXTEND/ADDITIONS
	01 Devise 02 Deptic 03 Detter:
2B. Type of water supply:	01 🖵 WSSC 02 🗆 Well 03 🗆 Other:
PART THREE: COMPLETE ON	LY FOR FENCE/RETAINING WALL
3A Height <u> </u>	<u>en les e</u> inches aestre les seus sous sous partieurs de la construction de la const
3B. Indicate whether the fence of	or retaining wall is to be constructed on one of the following locations:
🔲 On party line/property lin	Entirely on land of owner 👘 🗇 🗇 🗇 On public right of way/easement
approved by all abencies listed a	thority to make the foregoing application, that the application is correct, and that the construction will comply with plans and I hereby acknowledge and accept this to be a condition for the issuance of this permit.
Approved: 2 d	For Chairperson, Historic Preservation Commission

### **NEW CONSTRUCTION**

The goal of new construction within both residential and commercial historic districts is to be sympathetic to the traditional street and building patterns in that district, while allowing for cre-

25 Pine Ave (1987)

ative new building designs. In addition to the approach of recalling earlier architectural styles in new buildings, it is appropriate for new structures to reflect and represent the period in which they are built. It is not the intention of these guidelines to inhibit or exclude creative design solutions that may be developed for new buildings in the Takoma Park district. Unique designs which may not adhere strictly to traditional neighborhood practices, but which are sensitive to and compatible with the fabric of the community, should be supported.

### RESIDENTIAL AREAS

In Takoma Park, there are a number of elements which define the streetscape and building patterns. New construction should consider some of these elements, such as:

Streetscape

18

- sr hythm of houses along the street, including patterns of height, massing, side and front setbacks, and roof pitch
- > patterns of open space/landscaping and building coverage, including ample front and back yards, spacing between houses, preservation of important mature trees, etc.
- seprincipal building facades oriented to the street
- secovered porches on the front or main facades
- sepatterns of openings in facades,

especially doors and windows, which provide a sense of residential scale and rhythm along the street

- so building and roofing materials
- shigh degree of building craftsmanship, as expressed in detailing and use of materials
- so use of decorative stone retaining walls (where required by topographic changes) and occasionally fences to define a sidewalk line and separate yards from street
- sidewalks and planting strips along the street





so orientation of driveways and parking areas to the rear and sides of buildings

so use of outbuildings (e.g. detached garages)

sextensive landscaping, including mature trees and flowering plants (e.g. azaleas)

COMMERCIAL AREAS: TAKOMA OLD TOWN AND TAKOMA JUNCTION

Important streetscape elements in Takoma Park's commercial areas are discussed in detail in the "Takoma Old Town Commercial Revitalization Plan", published by the City of Takoma Park. In addition, the City of Takoma Park has enacted ordinances which provide design standards for new construction in Takoma Old Town (#2592 and #2701) and Takoma Junction (#1985-30). See attached Appendix B.

The design standards in these ordinances provide appropriate guidance for new construc-

tion within the commercial areas of the Takoma Park Historic District. They should be used by the Historic Preservation Commission in reviewing applications for new construction.

Additional streetscape elements and patterns which should be considered include:

- principal building facades with their main entrances oriented to the street
- pedestrian orientation of shopfronts with entryways

and display windows immediately adjacent to the sidewalk

so orientation of driveways and parking areas to the rear and sides of buildings, but with pedestrian access to the parking from the building fronts

PUBLIC IMPROVEMENTS

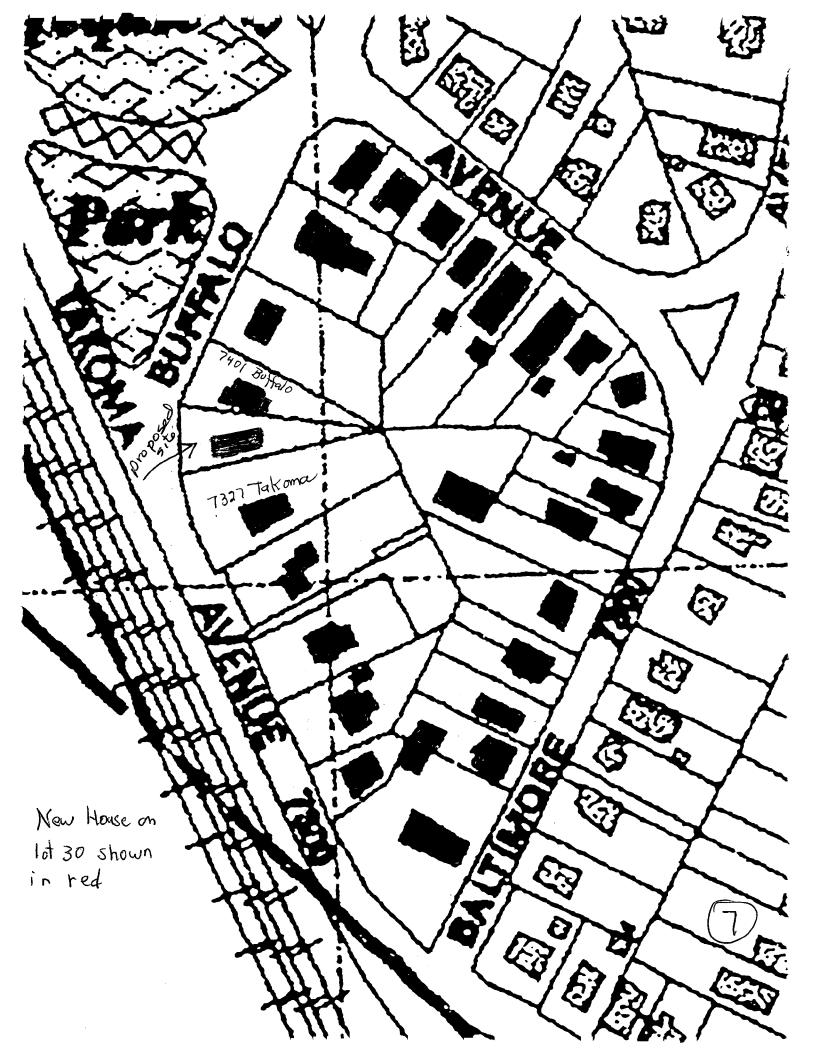
Although much of Takoma Park's architectural and historical significance is derived directly from the built environment, there are overall community features which contribute greatly—and are in fact integral—to the historic ambiance of this "garden suburb". These features should be recognized and preserved as part of the setting for this historic district.

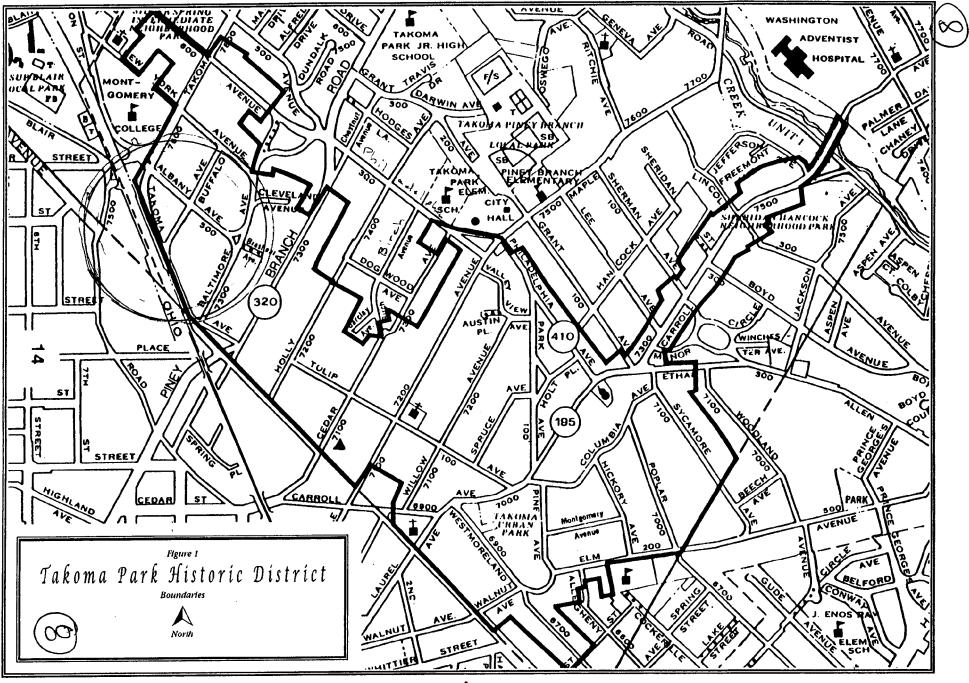
Primary among these features is the existence of significant areas of open space. Park areas throughout the district are extremely important to the setting and character of Takoma Park. Some of the more prominent areas of open space include the park at Albany and Takoma Avenues, the small islands at Piney Branch and Philadelphia and at Maple and Philadelphia, and the Thomas/Siegler House land.

Existing parks and areas of open space in Takoma Park should be preserved. In addition, review of subdivision proposals in the district should be sensitive to historic development patterns and to preserving areas of open space. Existing patterns of building coverage and the ample front



📓 7000 Carroll Avenue





## ADDRESSES OF ADJACENT AND CONFRONTONG PROPERTY OWNERS

Arthur F. Brosius 7401 Buffalo Ave. Takoma Park, MD 20912

1.10 40

Jim Epstein 7327 Takoma Ave. Takoma Park, MD. 20912

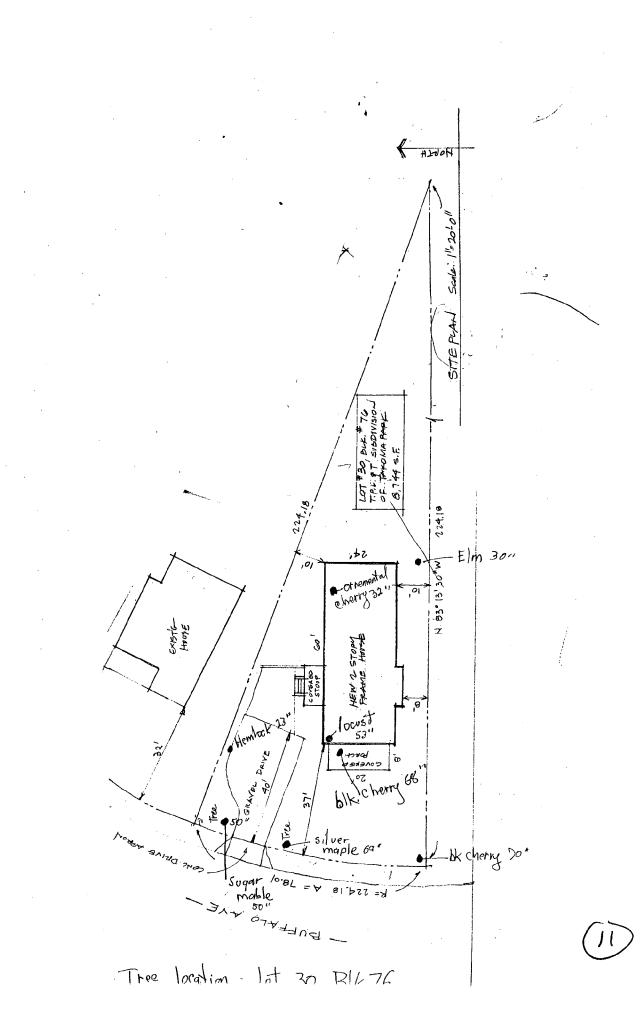
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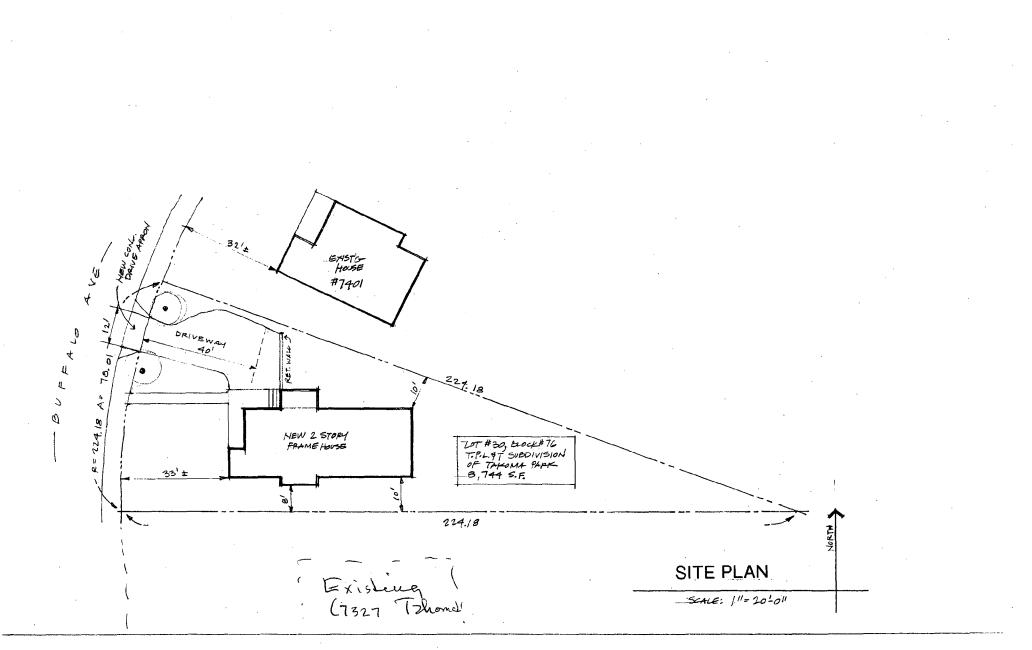
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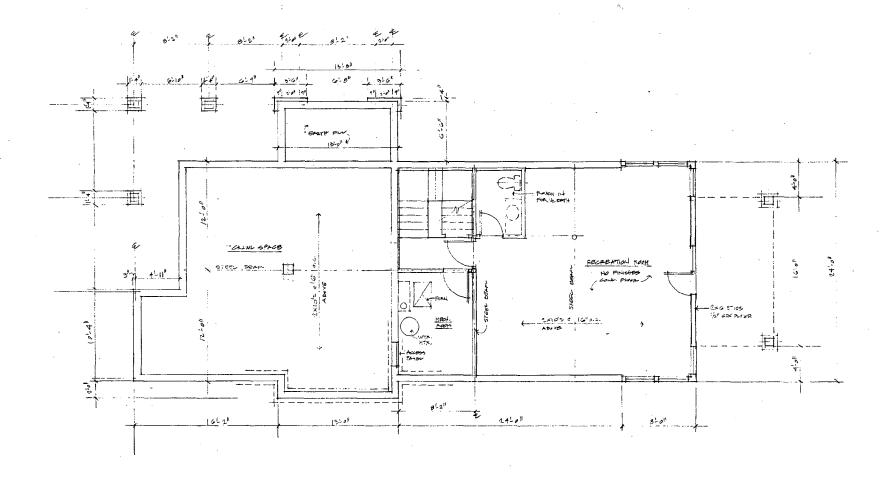
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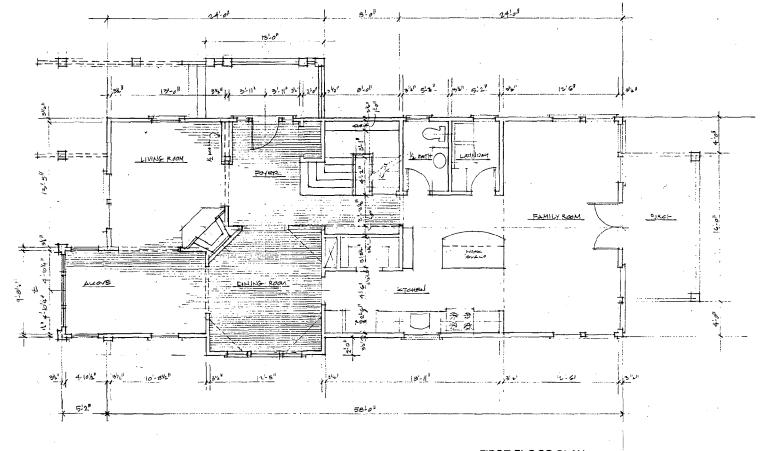
BAUL TRESEDER, AIA, ARCHITECT 6320 WISCASSET ROAD, BETHESDA, MD. 20196 301. 320. 1580 FAY 301. 320. 1581 HOUSE ON BUFFALD AVENUE, TAFOMA PARK, MD. For ART MC MURDIE



BASEMENT PLAN

5240: 1/4" - 1-0"

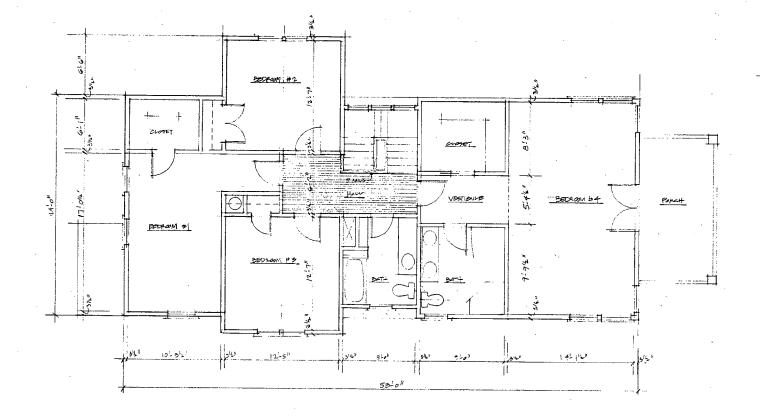
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FIRST FLOOR PLAN

Scale: list= -01

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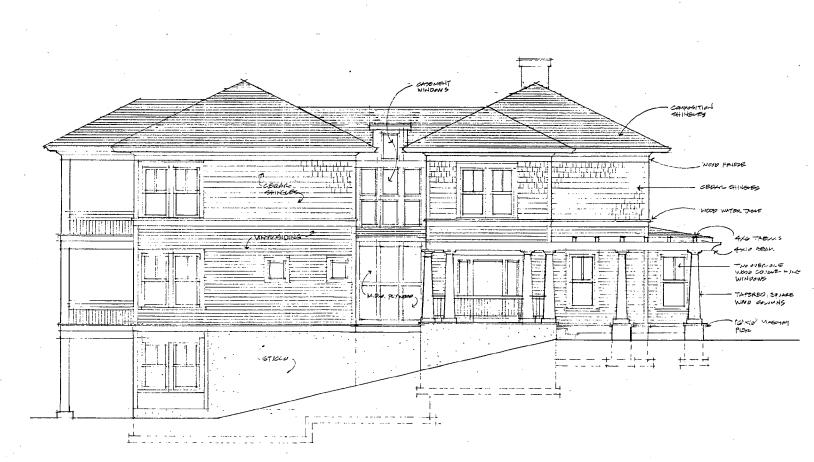
SECOND FLOOR PLAN

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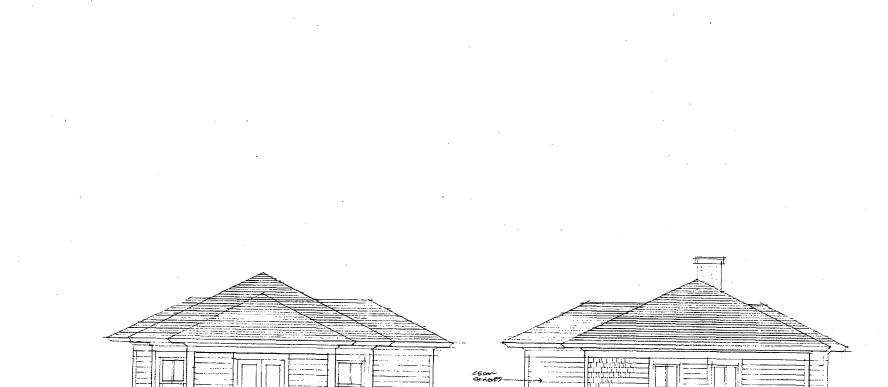


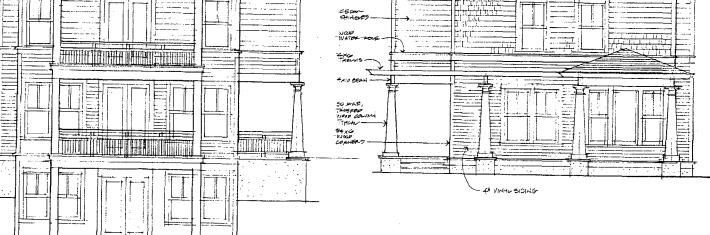
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SOUTH ELEVATION



NORTH ELEVATION

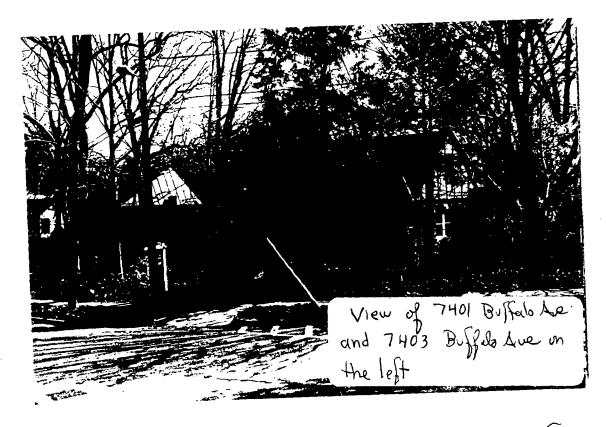




EAST ELEVATION

WEST ELEVATION

-Jequie Part from subject property



19

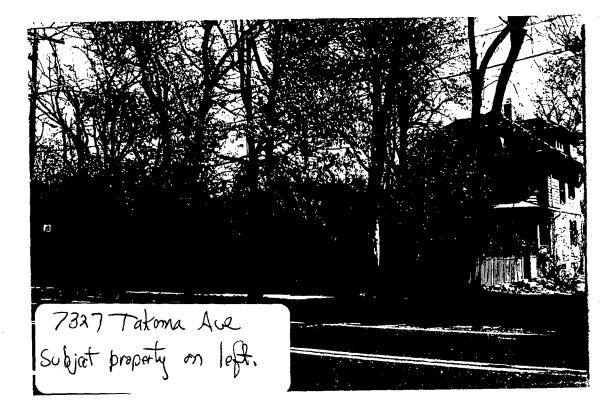
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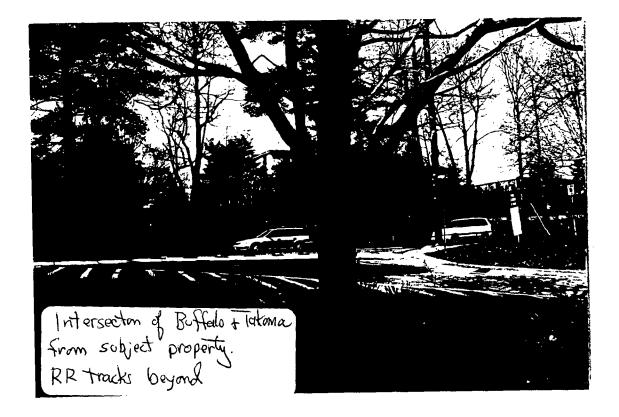
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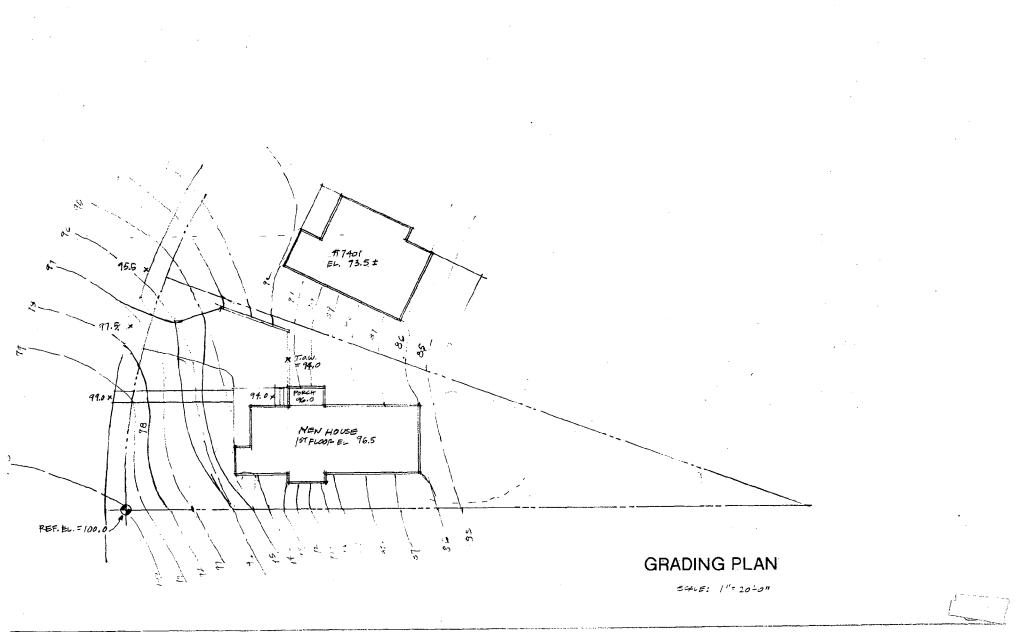




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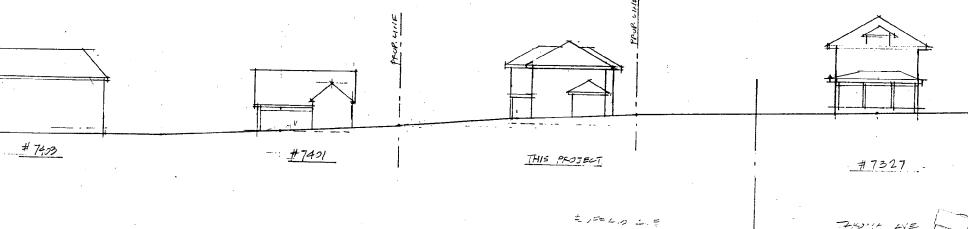


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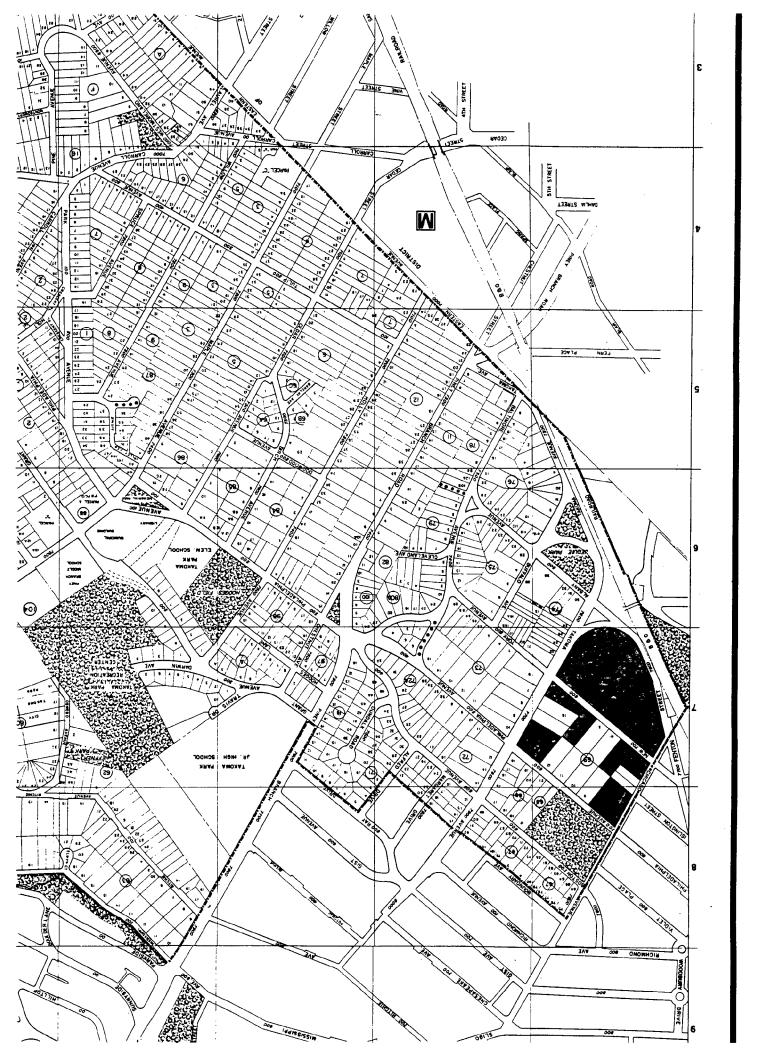


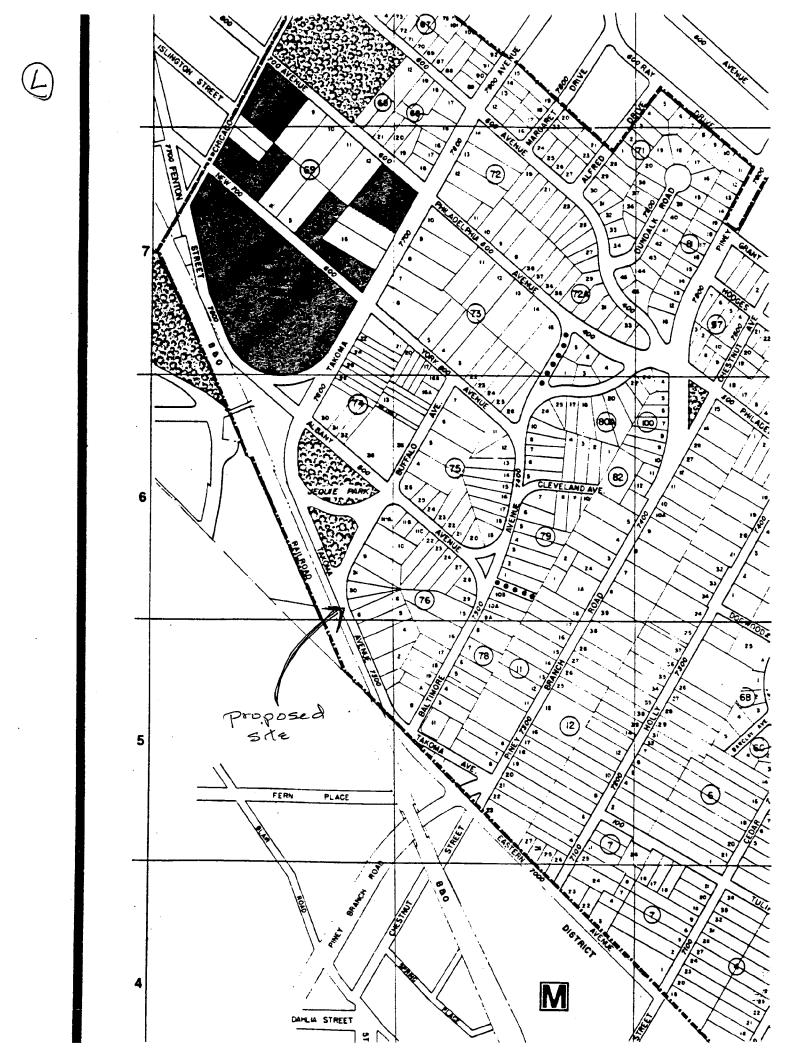
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STREET PROFILE

SCALE: 1"= 20'-0"

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# HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:	7401 Buffalo Avenue, Side I	Lot Meeting Date:	05/12/99
Resource:	Takoma Park Historic Distric	ct <b>Public Notice</b> :	04/28/99
Case Number	: 37/3-99J	Report Date:	05/05/99
Review:	HAWP	Tax Credit:	None
Applicant:	Arthur McMurdie	Staff:	Perry Kephart
PROPOSAL:	New Construction	<b>RECOMMEND:</b> Approve	with Conditions

# **DATE OF CONSTRUCTION:** ca. 1930 (existing resource).

**SIGNIFICANCE:** Non-contributing Resource in Takoma Park Historic District.

# **ARCHITECTURAL DESCRIPTION**

The lot is a wooded side yard of a 1½ story brick cottage built in the 1930's on Buffalo Avenue. Next door on Buffalo is a non-contributing brick rambler. The lot, which faces out on Takoma Avenue, is triangular with the wider section at the front. The adjacent houses on Takoma consist of an early 20<sup>th</sup> century wood frame (2-story) Four-Square with hipped roof dormers (7327 Takoma), another Four Square (7325 Takoma), and then a Queen Anne Style house built in 1898 (7323 Takoma). The first Four-Square and the Queen Anne are both primary resources and the Four Square at 7325 is a contributing resource.

## **PROPOSAL**

The applicant proposes to construct a two-story, wood-frame, hipped roof residence with a walk-in rear basement entrance. The site is proposed to have a gravel drive on the Buffalo Avenue side leading to a columned trellis and then to the main entry, which is to be a covered porch on the side of the structure.

The style of the house is reminiscent of the adjacent Four-Square historic resources, with a large rear section joined to the front "Four-Square" by a paneled connecting section. At the rear of the house a two-story porch is proposed over the basement entrance. The proposed cladding is cedar shingle on the second floor and vinyl siding on the first floor with parged cement on the basement level. The paneling for the center section is to be plywood with wood trim molding. Above the center section are proposed to be shed roof through-cornice dormers with casement windows.

The windows are proposed to be 2/1 with true-divided lights or casement. The columns, trim and inset picket railings are all to be of wood. The roof is proposed to be of composite shingle. No material is shown for a chimney on the front section. The elevation appears to be under 30'.

The house is proposed to measure approximately 24x60 for a footprint of approximately 1,440 s.f. With a lot size of 8,744 s.f., the lot coverage is 16.5%.

The applicant proposes to remove a healthy black cherry and locust tree and a diseased ornamental cherry. The existing azaleas and other landscape plants are to be re-located on the site. No garage or other outbuildings are included in the proposal.

#### STAFF DISCUSSION

New construction projects within a historic district are usually controversial. Generally, they are discussed at a preliminary consultation and then, if feasible, are recommended for review as a HAWP application. In this case, the applicant has undertaken a number of historic preservation projects in the district and feels that he is sufficiently familiar with the requirements for new construction in the district to be able to present a HAWP application without scheduling a preliminary consultation.

The design and scale of the proposed new construction, in staff's opinion, are in keeping with the important historic resources contiguous to the property. The siting of the building is appropriate to the rhythm of the streetscape along Takoma Avenue and takes advantage of the steep gradation of the lot. The design integrates the house into the lot topography by including a walk-in basement and two-story rear porch. This rear configuration evokes the familiar three level profile seen on the rear of many historic properties in the district.

The discussion of New Construction in the Takoma Park guidelines is included as part of this report. It states: "The goal of new construction within both residential and commercial historic districts is to be sympathetic to the traditional street and building patterns in that district, while allowing for creative new building designs. In addition to the approach of recalling earlier architectural styles in new buildings, it is appropriate for new structures to reflect and represent the period in which they are built."

The materials proposed for the project are, for the most part, in keeping with that of the district. Staff would question the use of vinyl siding rather than more traditional materials when the objective for the project appears to be integration of the new construction into the historic streetscape. Although there is no interdiction against the use of synthetic materials on non-contributing resources, the material is out of character with the traditional design of the building. Stucco, wood, or a paintable surface such as cement board should be considered instead of vinyl.

Staff would concur with the removal of the cherry trees and the locust. Both of the healthy trees are fast-growing volunteers that are valuable bird habitat, but exist in sufficient number in the area such that their removal would not negatively impact the forest landscape of the district.

# **STAFF RECOMMENDATION**

Staff recommends that the Commission *approve with conditions* 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 Guidelines #9 and #10:

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.

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.

and with the conditions:

- 1. The remaining trees on the property are to be adequately protected during construction.
- 2. A siding other than vinyl siding, as agreed upon between the HPC and the applicant, is to be used for cladding.

with the general condition applicable to all Historic Area Work Permits that the applicant shall 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 calling 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.

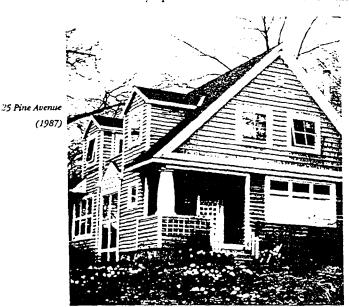
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APPLICAT	ION FOR
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	Contact Person: Arthur McMurdie
·····	Daytime Phone No.:
Tax Account No.:	
Name of Property Owner: AFTHUR McMurdie Contrac	Durchaser) Daytime Phone No.: 3015-65-0524
Address: 2000 200 Cleverund man Aue	= 1000 atomer PK mil = 20912
Street Number City	Staet Zīp Code
Contractor: <u>to be determined</u>	Phone No.:
Contractor Registration No.:	
Agent for Owner:	Daytime Phone No.:
LOCATION OF BUILDING/PREMISE	
House Number: 739 Stree	
Town/City: Takensa DK Nearest Cross Stre	
Lot: 30 Block: 76 Subdivision: T.P. 4.	T.CO'S Subdivision of Takona PK
Liber: Folio: Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHECK A	ALL APPLICABLE:
Construct C Extend C Alter/Renovate	Slab Room Addition Porch Deck Shed
Move Install Wreck/Raze Solar	r 🗗 Fireplace 🗆 Woodburning Stove 🛛 🖓 Single Family
🗌 Revision 🗌 Repair 🗌 Revocable 🔤 Fend	ce/Wall (complete Section 4) $\Box$ Other: $\underline{New House}$
1B. Construction cost estimate: \$250,000	
1C. If this is a revision of a previously approved active permit, see Permit #	
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PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADD	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADD	DITIONS 03   Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADI         2A. Type of sewage disposal:       01       WSSC       02       Septic         2B. Type of water supply:       01       WSSC       02       Well	03  Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADI         2A. Type of sewage disposal:       01       WSSC       02       Septic         2B. Type of water supply:       01       WSSC       02       Well         PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	03  Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADI         2A. Type of sewage disposal:       01       WSSC       02       Septic         2B. Type of water supply:       01       WSSC       02       Well         PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL         3A. Height	DITIONS           03 □ Other:           03 □ Other:
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#### NEW CONSTRUCTION

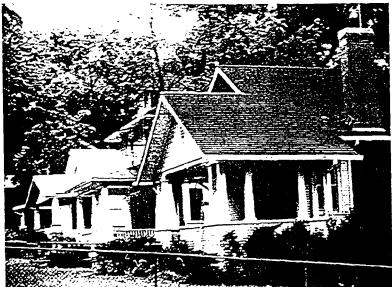


The goal of new construction within both residential and commercial historic districts is to be sympathetic to the traditional street and building patterns in that district, while allowing for cre-

ative new building designs. In addition to the approach of recalling earlier architectural styles in new buildings, it is appropriate for new structures to reflect and represent the period in which they are built. It is not the intention of these guidelines to inhibit or exclude creative design solutions that may be developed for new buildings in the Takoma Park district. Unique designs which may not adhere strictly to traditional neighborhood practices, but which are sensitive to and compatible with the fabric of the community, should be supported.

#### RESIDENTIAL AREAS

In Takoma Park, there are a number of elements which define the streetscape and building patterns. New construction should consider some of these elements, such as:



Park Avenue

Streetscape

 patterns of open space/landscaping and building coverage, including ample front and back yards, spacing between houses, preser-

roof pitch

vation of important mature trees, etc.

srhythm of houses along the street,

including patterns of height, massing, side and front setbacks, and

- principal building facades oriented to the street
- se covered porches on the front or main facades
- se patterns of openings in facades,

especially doors and windows, which provide a sense of residential scale and rhythm along the street

#### so building and roofing materials

- shigh degree of building craftsmanship, as expressed in detailing and use of materials
- so use of decorative stone retaining walls (where required by topographic changes) and occasionally fences to define a sidewalk line and separate yards from street
- sidewalks and planting strips along the street

so orientation of driveways and parking areas to the rear and sides of buildings

so use of outbuildings (e.g. detached garages)

sextensive landscaping, including mature trees and flowering plants (e.g. azaleas)

COMMERCIAL AREAS: TAKOMA OLD TOWN AND TAKOMA JUNCTION

Important streetscape elements in Takoma Park's commercial areas are discussed in detail in the "Takoma Old Town Commercial Revitalization Plan", published by the City of Takoma Park. In addition, the City of Takoma Park has enacted ordinances which provide design standards for new construction in Takoma Old Town (#2592 and #2701) and Takoma Junction (#1985-30). See attached Appendix B.

The design standards in these ordinances provide appropriate guidance for new construc-

tion within the commercial areas of the Takoma Park Historic District. They should be used by the Historic Preservation Commission in reviewing applications for new construction.

Additional streetscape elements and patterns which should be considered include:

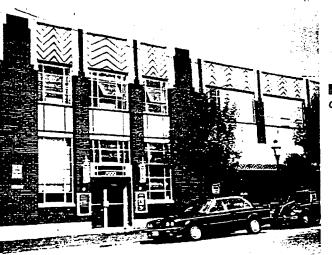
- principal building facades with their main entrances oriented to the street
- pedestrian orientation of shopfronts with entryways and display windows immediately adjacent to the sidewalk
- orientation of driveways and parking areas to the rear and sides of buildings, but with pedestrian access to the parking from the building fronts

## PUBLIC IMPROVEMENTS

Although much of Takoma Park's architectural and historical significance is derived directly from the built environment, there are overall community features which contribute greatly—and are in fact integral—to the historic ambiance of this "garden suburb". These features should be recognized and preserved as part of the setting for this historic district.

Primary among these features is the existence of significant areas of Open space. Park areas throughout the district are extremely important to the setting and character of Takoma Park. Some of the more prominent areas of open space include the park at Albany and Takoma Avenues, the small islands at Piney Branch and Philadelphia and at Maple and Philadelphia, and the Thomas/Siegler House land.

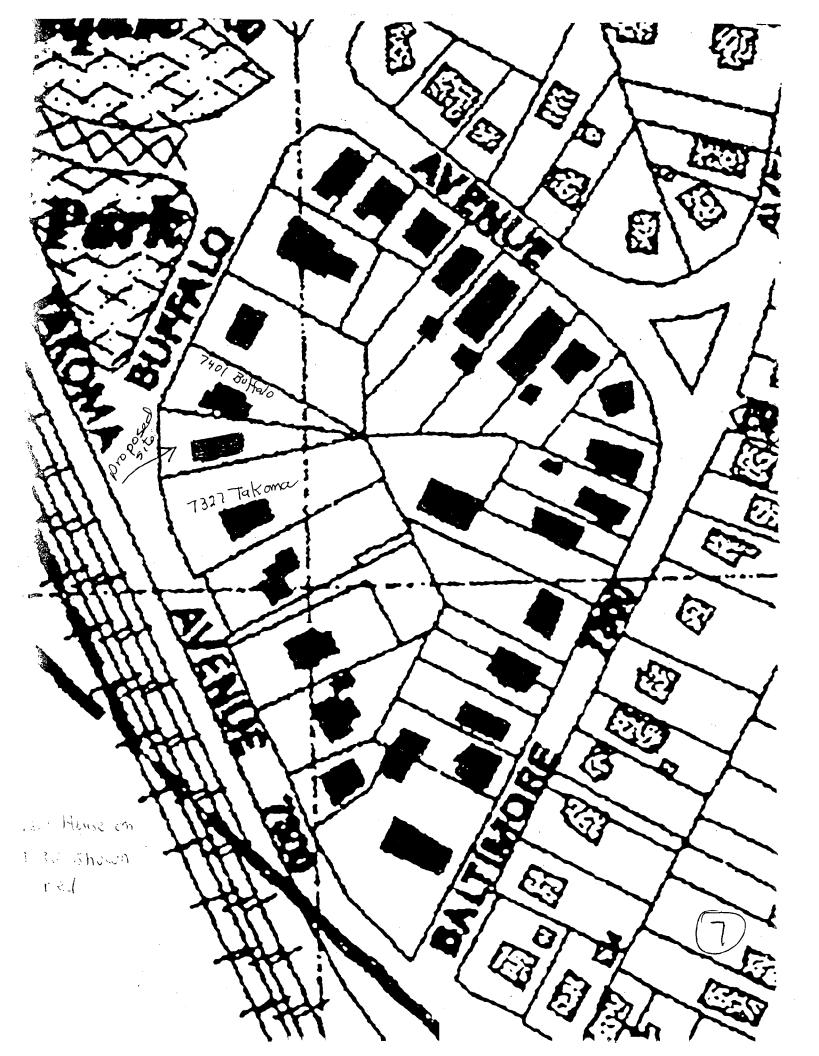
Existing parks and areas of open space in Takoma Park should be preserved. In addition, review of subdivision proposals in the district should be sensitive to historic development patterns and to preserving areas of open space. Existing patterns of building coverage and the ample front

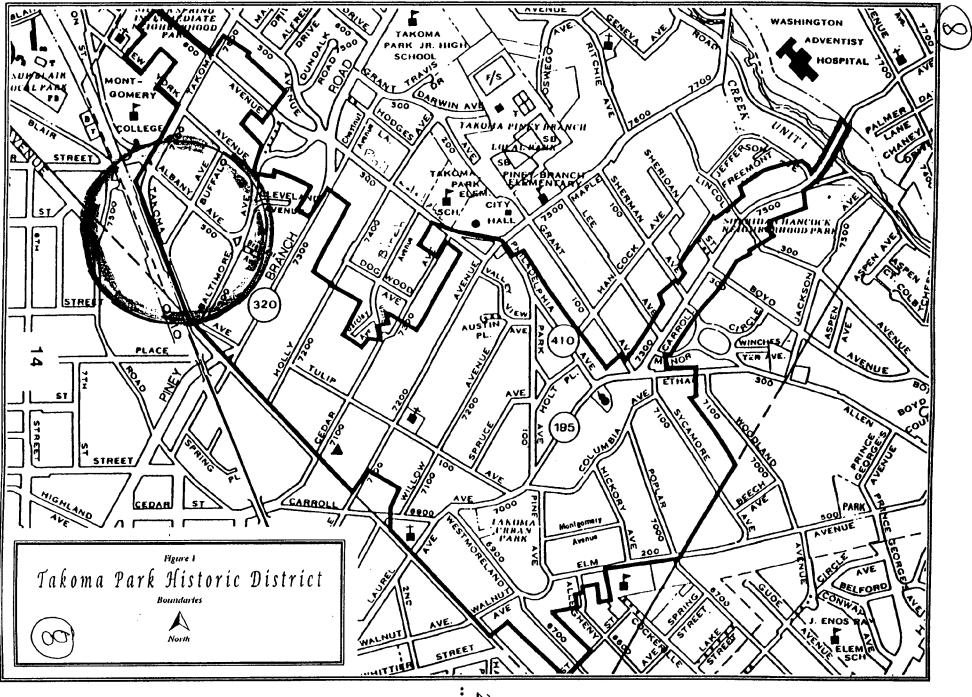


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Carroll Avenue

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# ADDRESSES OF ADJACENT AND CONFRONTONG PROPERTY OWNERS

Arthur F. Brosius 7401 Buffalo Ave. Takoma Park, MD 20912

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Jim Epstein 7327 Takoma Ave. Takoma Park, MD. 20912

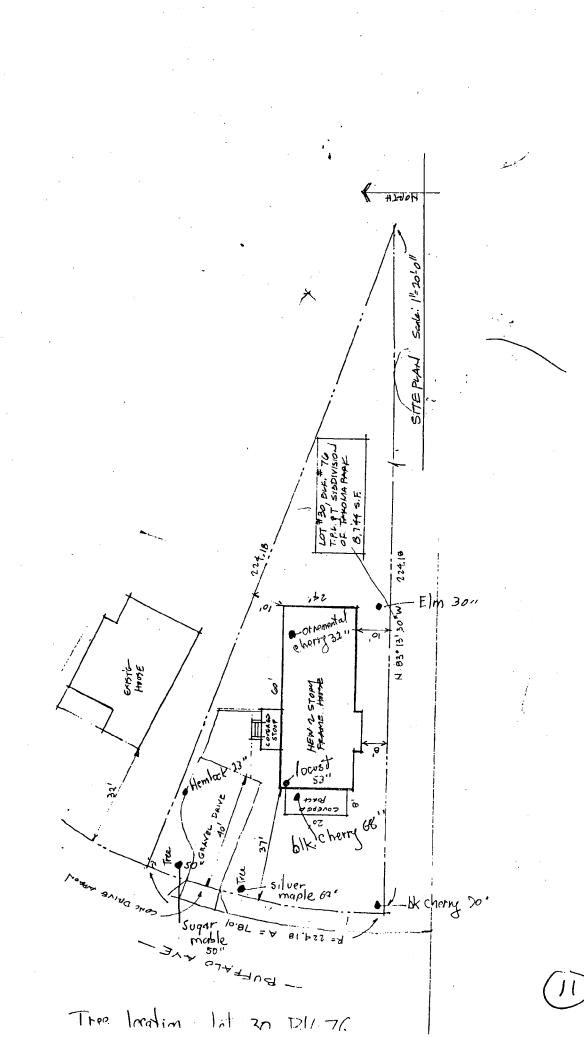
# 1. WRITTEN DESCRIPTION OF PROJECT

a. There are no existing structures on the subject property. To the south is an early 20<sup>th</sup> century four-square (7327 Takoma Ave.) that was moved to the site during the 20's or 30's from down the block when a railroad underpass was built there. Next to this house is another four-square (7325 Takoma Ave.) and next to that is a large Queen Anne (7323 Takoma Ave.) and next to that is a large Queen Anne (7323 Takoma Ave. Bordering the subject property to the north is a 1930's brick cottage (7401 Buffalo Ave.), which up until now has had the subject property as its side yard, then a 1970's contemporary (7403 Buffalo Ave.) and finally an early 1900's eclectic cottage (7407 Buffalo Ave.).

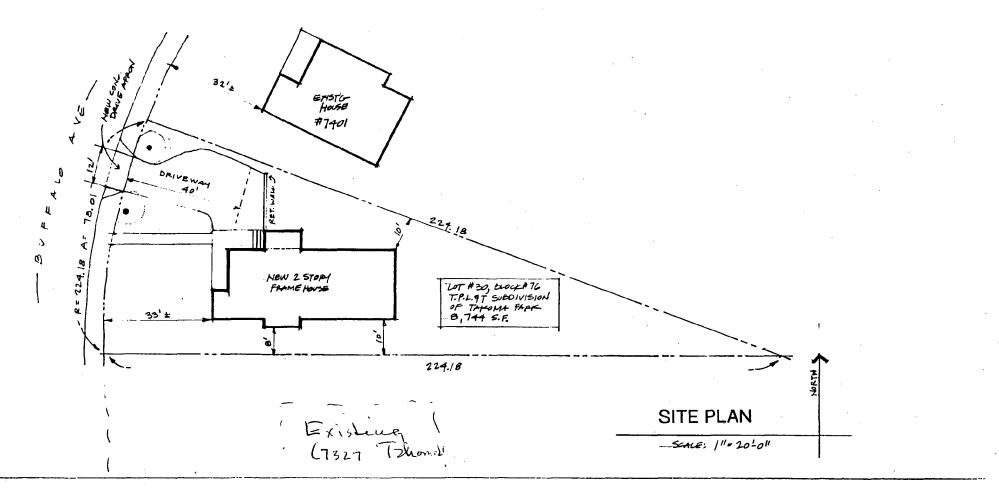
Across Buffalo Avenue is Jequie Park, a one block square neighborhood playground; and across Takoma Avenue is the combined Metro Red Line and the CSX main line. The other houses facing the park are a mix of bungalows, four-squares, and Victorians. The subject property is pie shaped, wooded, heavily landscaped with azaleas and other shrubs, and slopes away from the street.

b. The proposed house will have a hip roof like its southern neighbors, and because of the topography, the first floor will be close to the grade in front and the basement will be above grade in the rear. One locust tree and one large black cherry on the crest of the drop-off will be lost, as will a diseased ornamental cherry on the lower level. A sugar maple and a silver maple near the sidewalk will remain although a porous surface driveway will pass under their drip lines. The plan involves relocating the azaleas and other shrubs as landscaping when the house is completed. With its familiar profile, shingle and clapboard texture, and mature plantings, it is hoped that the new house will fit with its older neighbors.

Plans are underway at this time for a re-configuration of Takoma Avenue. The city of Takoma Park and others are making plans to straighten it, narrow it, and add a bikeway between it and the railroad. In conjunction with this work Takoma Avenue's intersection with Buffalo Avenue may be changed from the sweeping curve that it is now to more of a "T" intersection. How this work will affect the subject property is unknown, but an attempt will be made to coordinate any work done on the street with the driveway cut needed for this house.







 FAUL TRESEDER, AIA, ARCHITECT

 6320 WISCASSET ROAD, EETHEEDA, MD. 2016

 301. 320. 1560

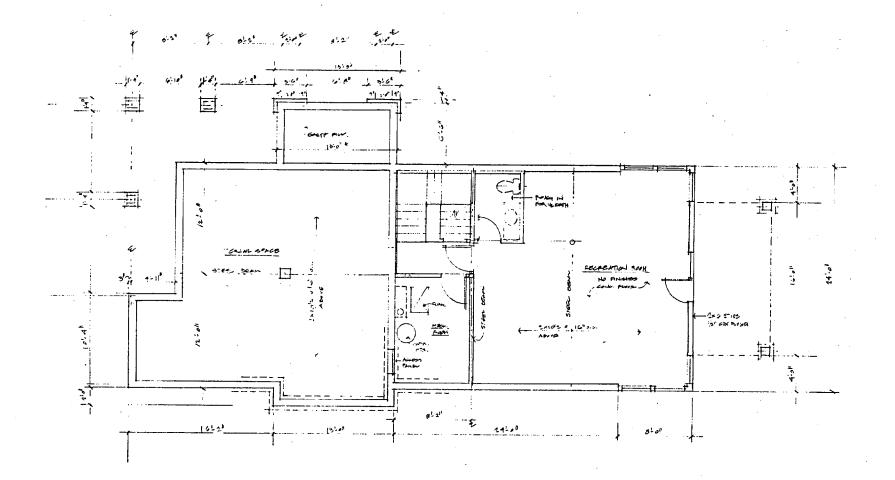
 FAX 301. 320. 1561

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HOUSE ON BUFFALO AVENUE, TAFO.UA PARK, MD.

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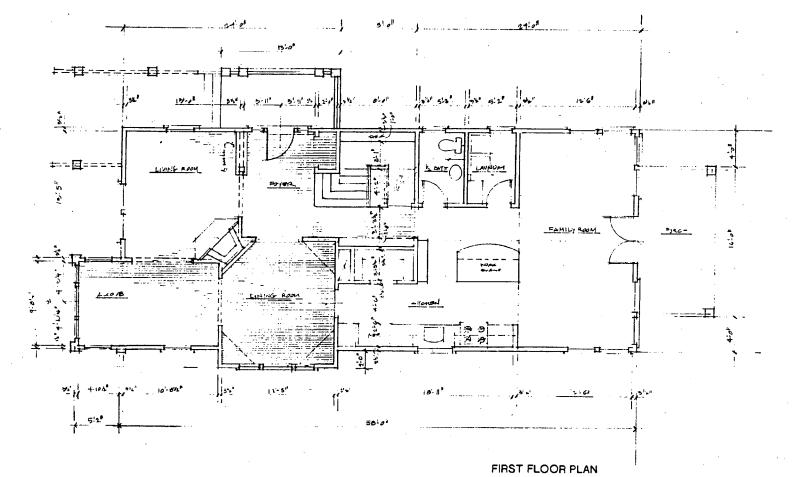
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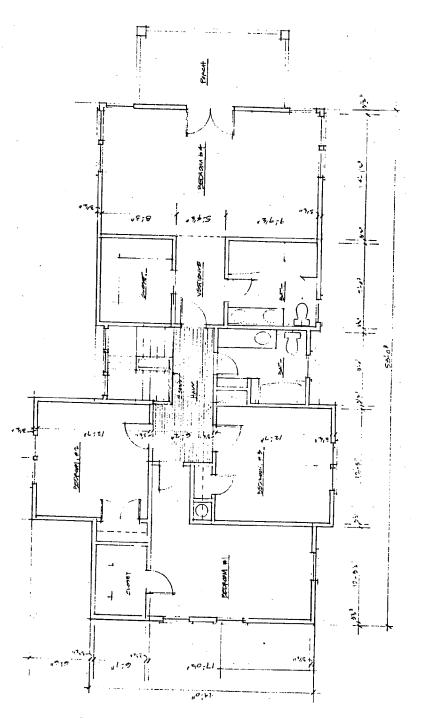
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BASEMENT PLAN

#### 5210: 1/42 - 1-01



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SECOND FLOOR PLAN

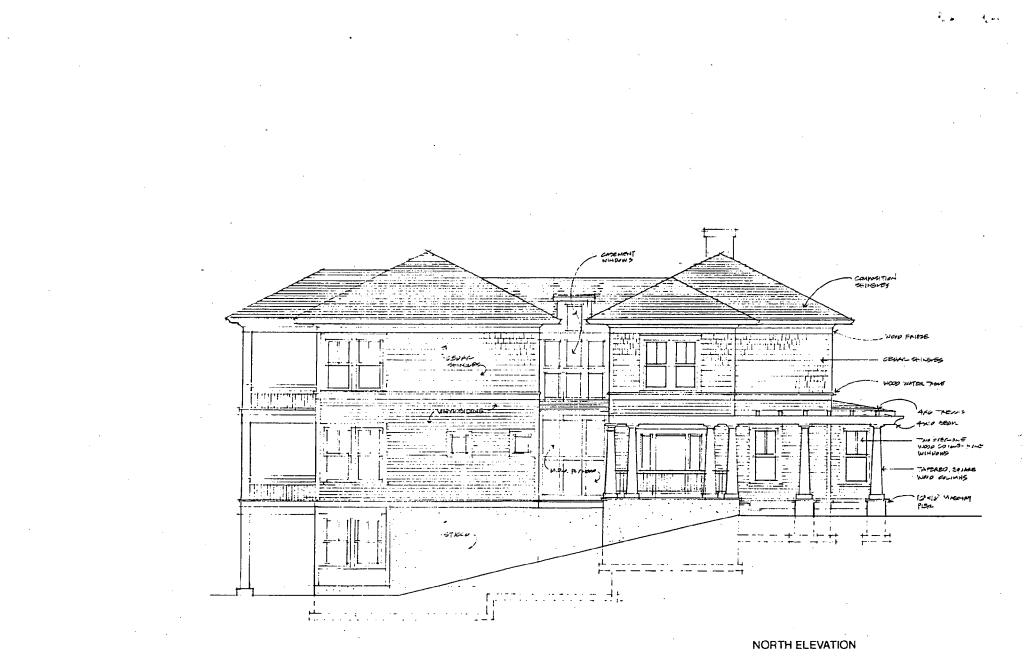


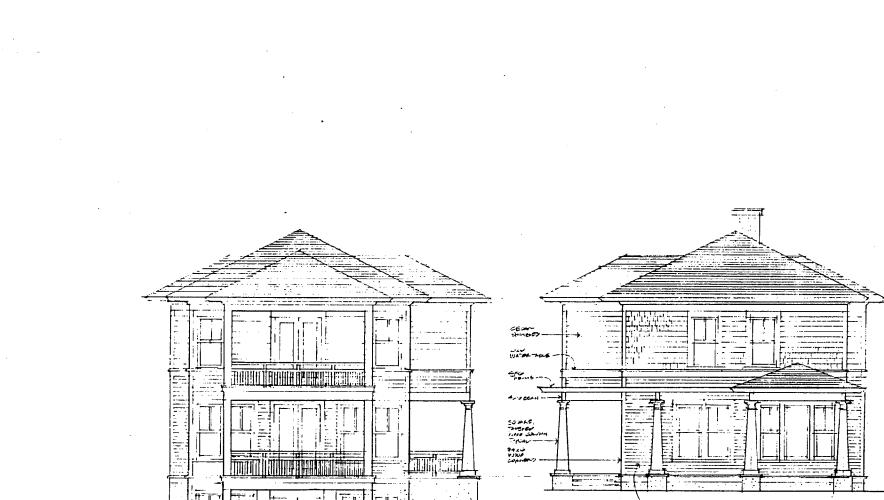


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SOUTH ELEVATION

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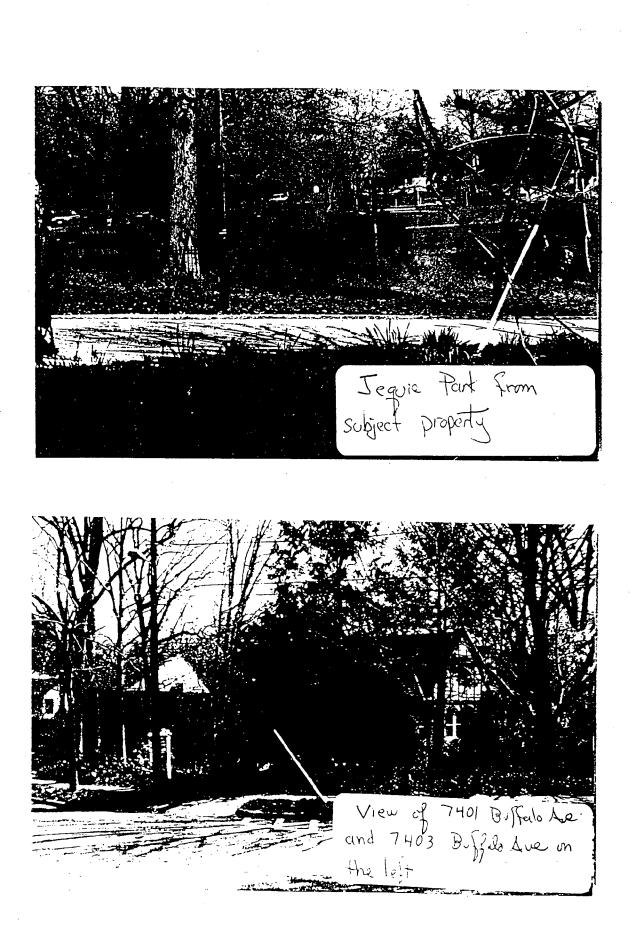


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EAST ELEVATION

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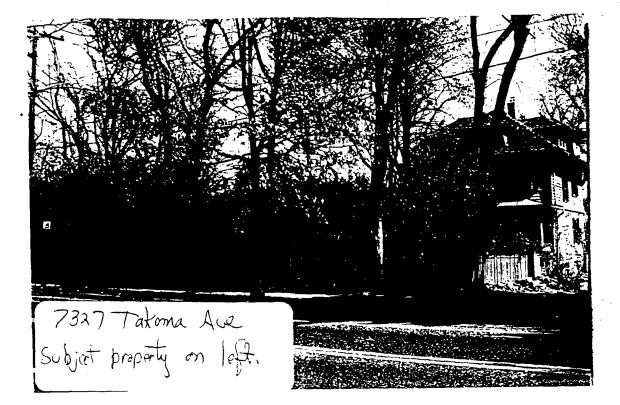
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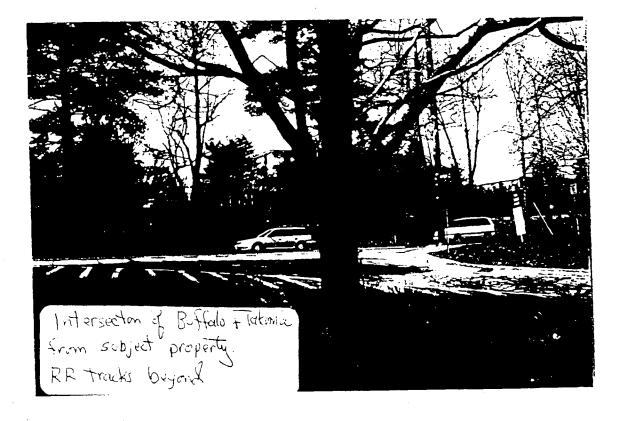
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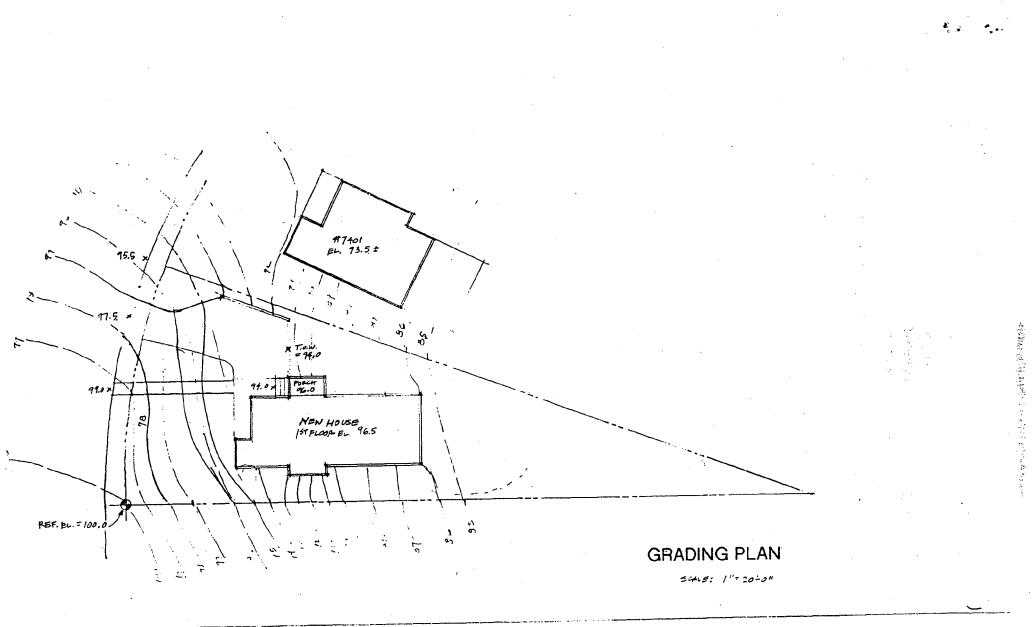
Side view of 7327 Takona from subject property

Side view of F401 Buffalo from s-bject Property.

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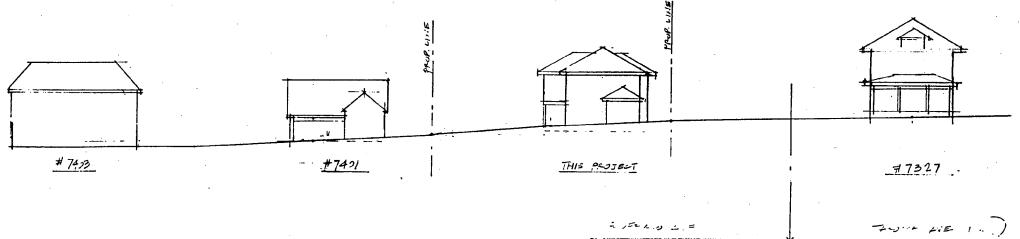
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STREET PROFILE

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