

WIST

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION 8787 GEORGIA AVENUE SILVER SPRING, MARYLAND 20907

Division of Construction Codes Enforcement Department of Environmental Protection

FROM:

Nancy Witherell, Historic Preservation Planner

Neighborhood Design and Zoning Division

M-NCPPC

DATE:

November 5, 1992

SUBJECT:

3929 Prospect Street, Kensington

The attached plans reflect minor alterations to plans for new construction approved for this lot by the Historic Preservation Commission. It is my understanding that a permit has been issued for the first set of plans. The attached set has been reviewed by this office and can be substituted without further action by the Historic Preservation Commission.

The changes shown on this set of plans constitute mostly minor changes to the style and placement of window and door openings. The most significant change is the proposed construction of the terrace, with brick steps and low retaining walls, on the east elevation rather than the north elevation as shown on the first set of plans. The east elevation terrace will be below grade.

If you or technical reviewers have any questions, please call me at 495-4570. Thank you.

THE MARYLAN

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

MEMORANDUM

ro:	Ray Shulman	Chairman	
	- Vousingtu	Local Advisory Panel	
FROM:	Gwen Marcus, Historic P. Urban Design Division M-NCPPC	reservation Coordinator	
DATE:	1.15.92		
SUBJECT:	Historic Area Work Perm	it Application	
is being : Panel. If the Histo: should be before 5:	forwarded for review and the Panel would like wr ric Preservation Commiss received at our office 00 p.m. Otherwise, verba	t 3929 Posper Strew comment by the Local Advisory itten comments to be included in ion's pre-meeting packet, they by no later than Jaway 21 I and/or written comments may be ing scheduled for Jaway 29.	e
	Dr. Shulman:		
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ANDERSON • COOPER • GEORGELAS

ARCHITECTURE • PLANNING • INTERIOR DESIGN

23 March 1992

Ms. Nancy Witherell Historic Preservation Committee Maryland National Parks and Planning Commission 8787 Georgia Avenue Silver Spring, MD 20910

Re: Increased Footprint

3929 Prospect Street, Kensington, MD

Dear Ms. Witherell,

As I mentioned to you when we spoke last week, we have had some program changes to the above mentioned residence since it was approved by the board. We needed to include an elevator in order to make the second floor and basement accessible by wheelchair.

Since the building envelope was relatively tight, we needed to slightly expand the dining room bay to accommodate the first floor powder room. This adds approximately 20 square feet to the footprint of the house. The house is still, however, smaller than that previously approved for the site. I am enclosing a revised plot plan indicating the additional area. I am also enclosing a revised side elevation.

I hope that this will not adversely affect our approval, and please let me know if you require any more information.

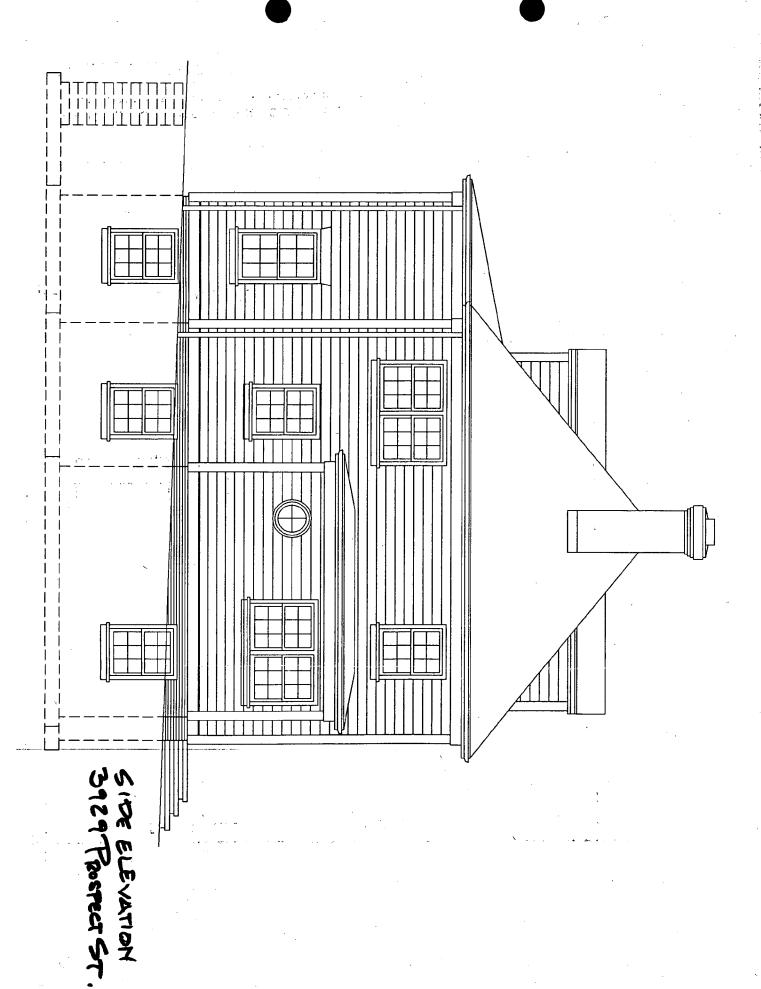
Sincerely,

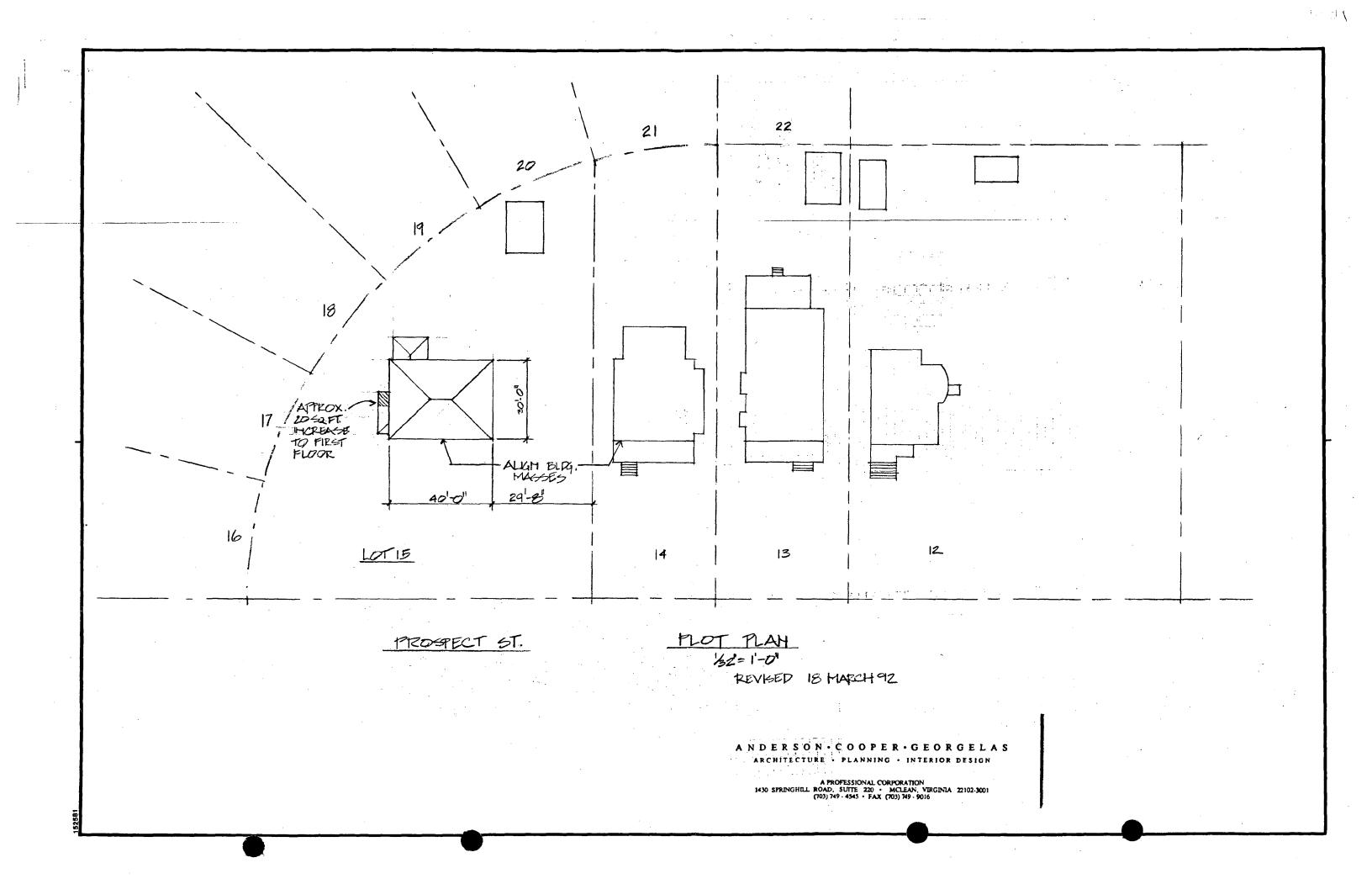
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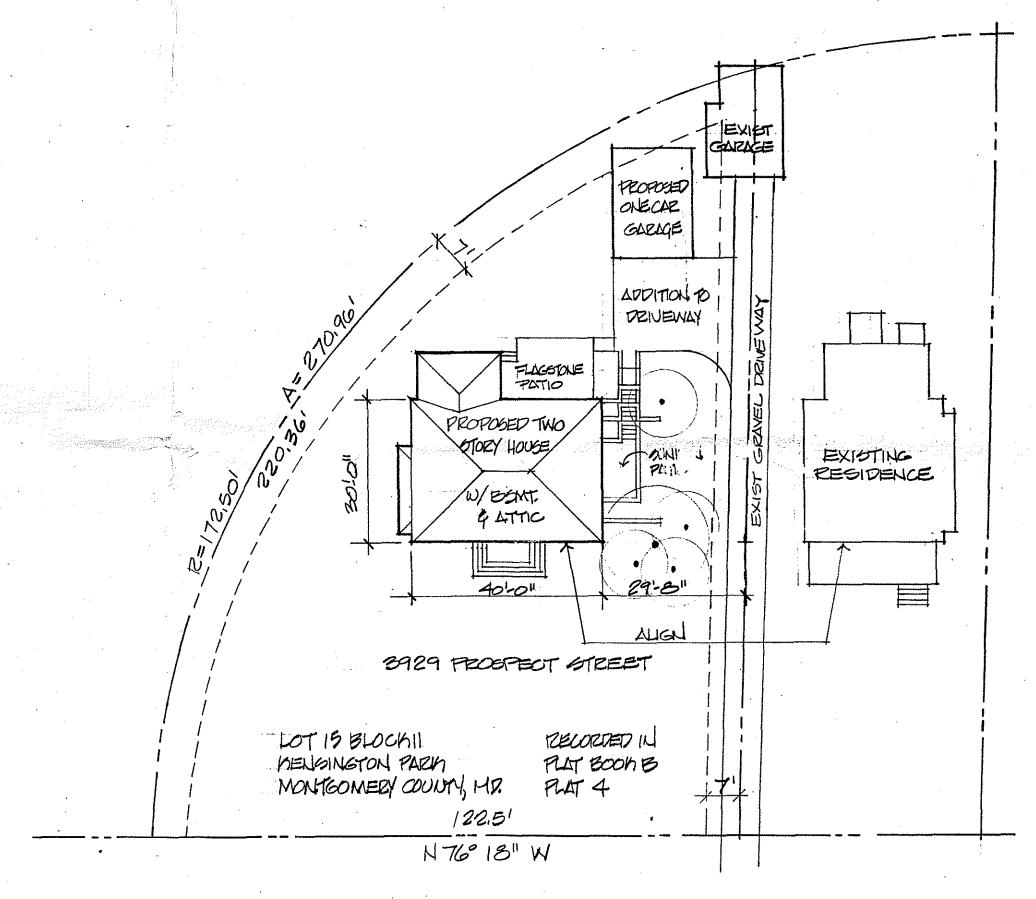
cc: Peter and Maureen Cappadonna

David Cooper

encl.





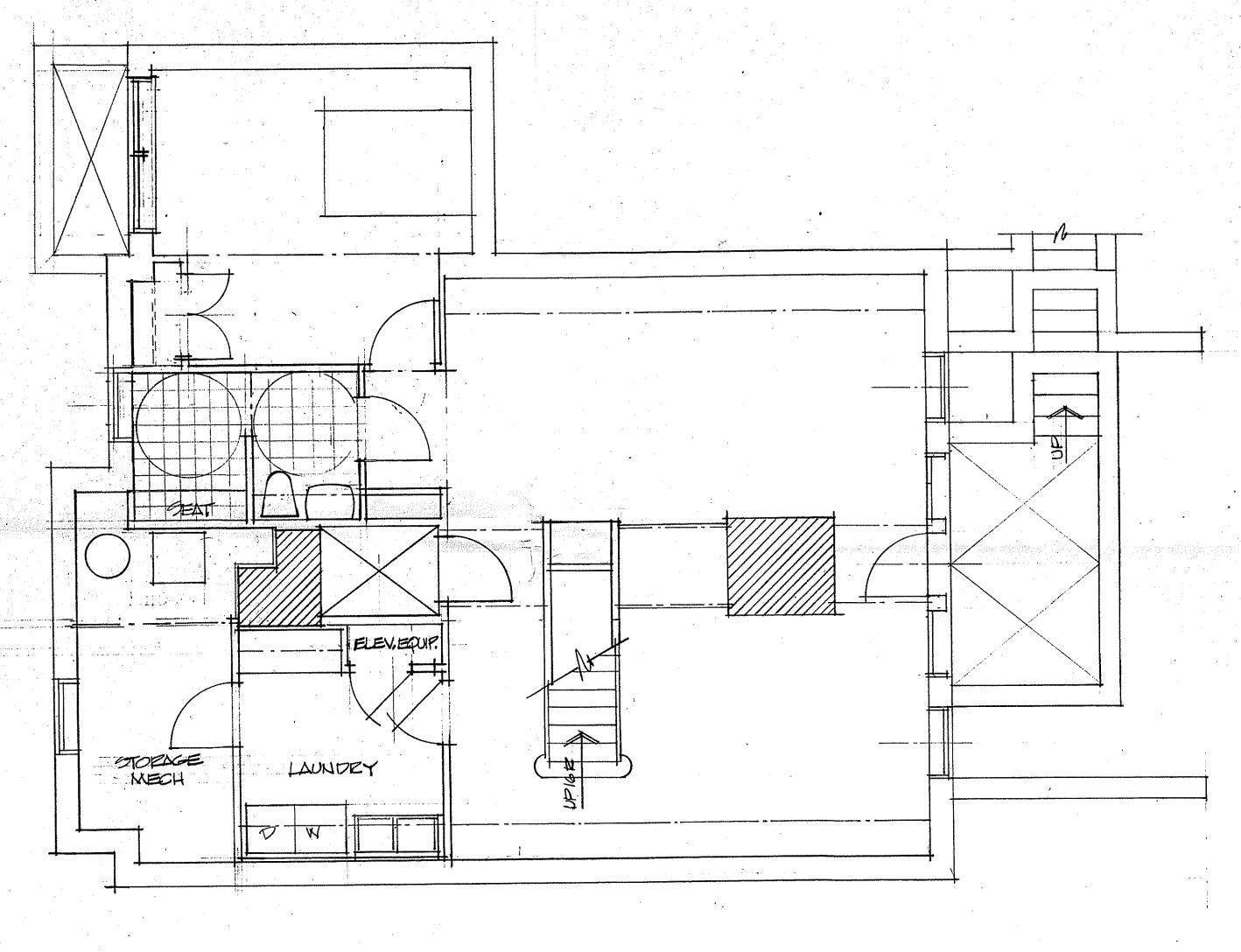


PROSPECT STREET

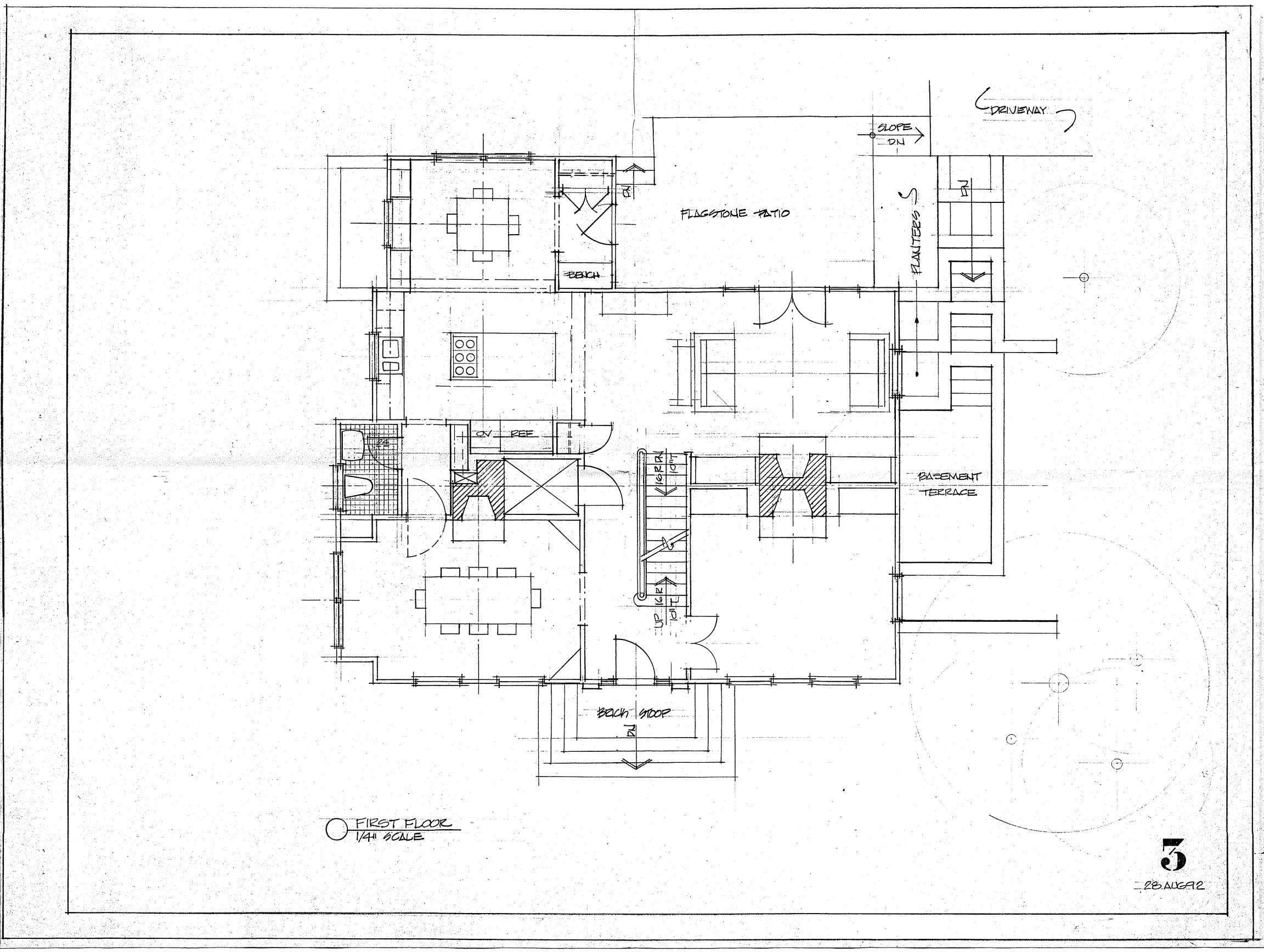
ZONING-R-60 AREA OF LOT = 14,879 SQFT FOOTPRINT OF HOUSE- 1,426 SQFT

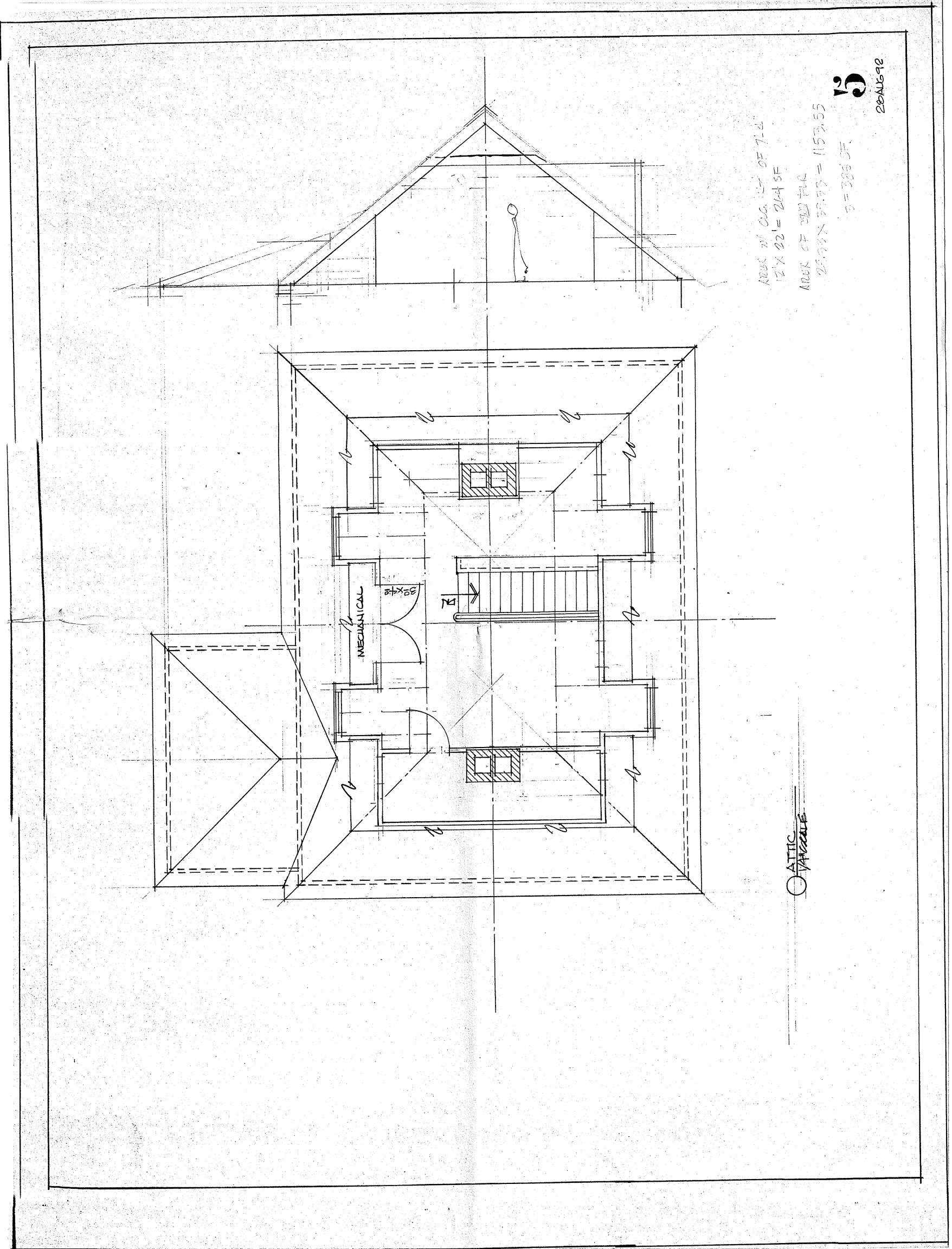
O FLAT / SITE FLAN

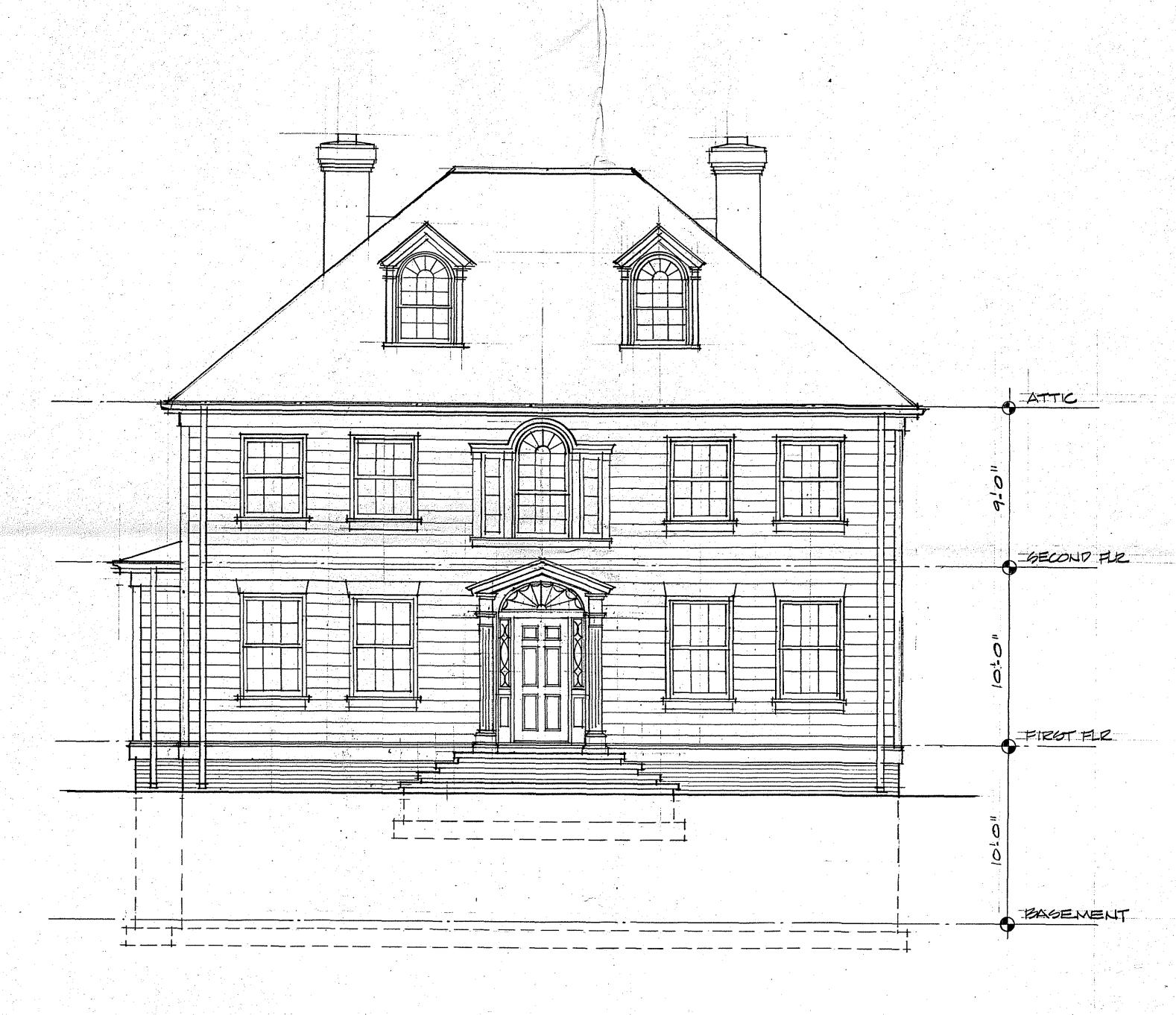




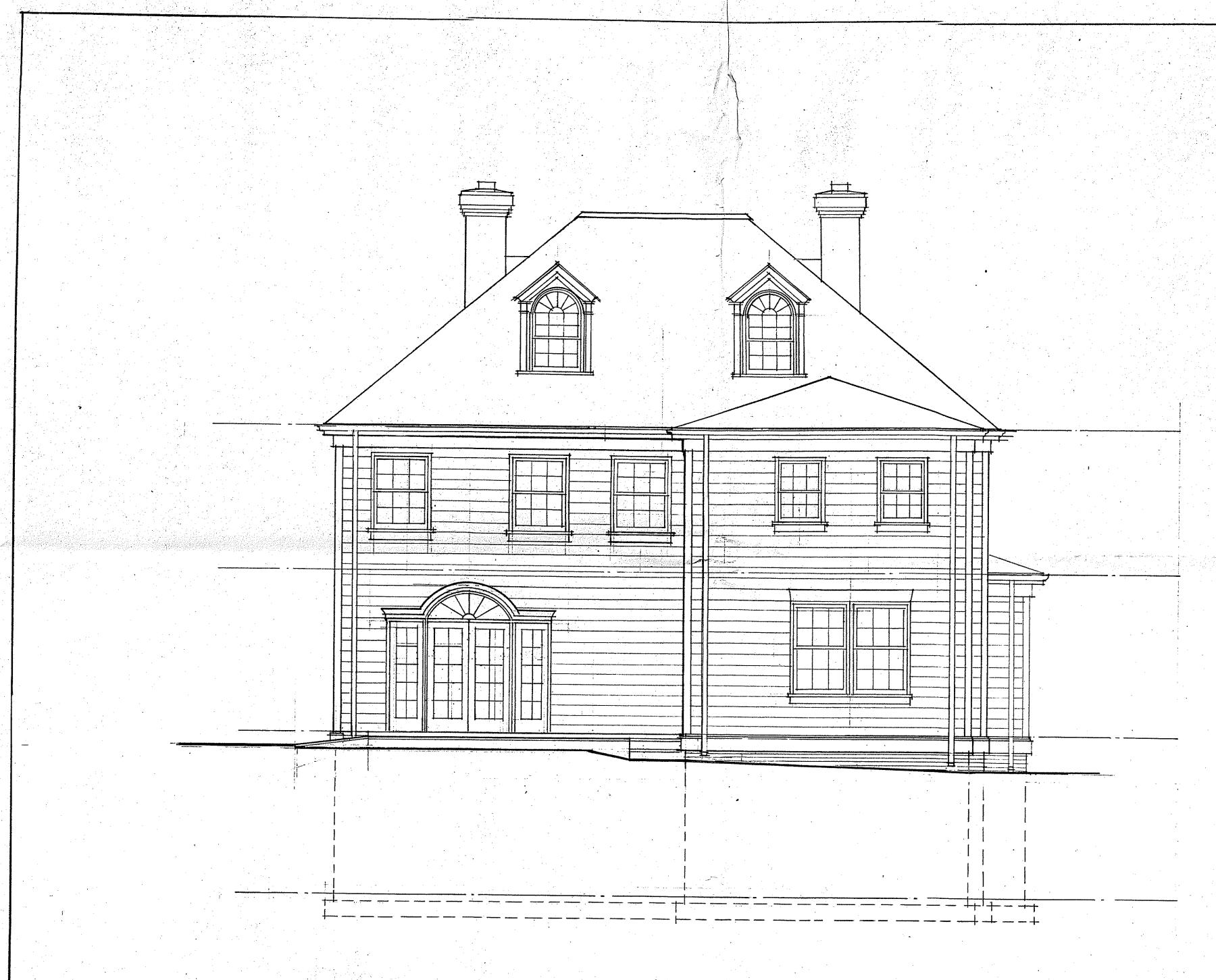
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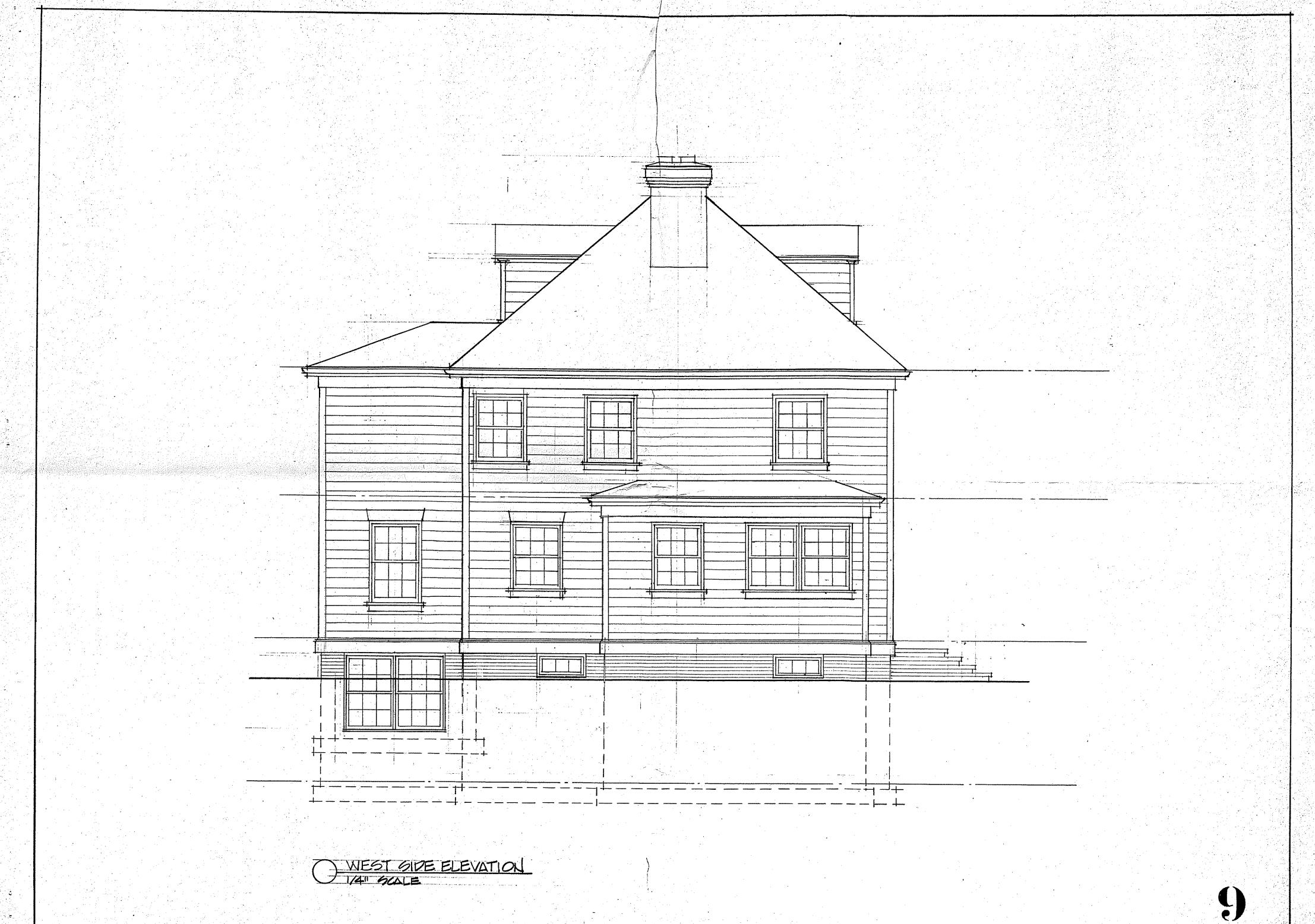
O SOUTH FRONT ELEVATION



NORTH PEAR ELEVATION

VAII SCALE







Historic Preservation Commission

51 Monroe Street, Suite 1001, Rockville, Maryland 20850, 217-3625

APPLICATION FOR
HISTORIC AREA WORK PERMIT

TAX ACCOUNT # 9405458	
NAME OF PROPERTY OWNER AND VOICE AND THE	TELEPHONE NO. 2014 151 101
(Contract/Purchaser)	(Include Area Code)
CITY	STATE
CONTRACTOR	TELEPHONE NO.
PLANS PREPARED BY 2116 A Oco	NATION NUMBER
	(Include Area Code)
REGISTRATION NUMBE	in and the second of the secon
LOCATION OF BUILDING/PREMISE	
House Number Street	1xx1-51
Town/City (N) (N) Physical Property Company	Election District
Nearest Cross Street 101 N. 2k. 10n	ectionece :
Lot Subdivision	ENERGY CONTRACTOR BURGETTA
Liber FolioParcel.	ANTER SERVICE STORY SERVICE SERVICE SERVICES
1A. TYPE OF PERMIT ACTION: (circle one) Construct Extend/Add Alter/Renovate Repair Wreck/Raze Move Install Revocable Revision	
Wierk/Haze move Histori Hevocobie Hevision	
1B. CONSTRUCTION COSTS ESTIMATE \$	TO REPORT OF DEPART A PROPERTY OF THE PROPERTY
1C. IF THIS IS A REVISION OF A PREVIOUSLY APPROVED ACT	IVE LEUMII 2EE LEUMII #
1D. INDICATE NAME OF ELECTRIC UTILITY COMPANY	16160
1E. IS THIS PROPERTY A HISTORICAL SITE?	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/A 2A. TYPE OF SEWAGE DISPOSAL 01 () WSSC 02 () Septic 03 () Other	ADDITIONS 2B. TYPE OF WATER SUPPLY 01 () WSSC 02 () Well 03 () Other
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 4A. HEIGHTfeetinchés	
4A. HEIGHTfeetinchés 4B. Indicate whether the fence or retaining wall is to be constructed or	on one of the following locations:
1. On party line/Property line	
2. Entirely on land of owner	
3. On public right of way/easement	(Revocable Letter Required).
I hereby certify that I have the authority to make the foregoing applic plans approved by all agencies listed and I hereby acknowledge and accept	cation, that the application is correct, and that the construction will comply with
Mark approved by all agencies instead and i increasy acknowledge and accept	this to be a containing for the parameters of this parameters.
- Model mulay	10-16-
Signature of owner or authorized agent (agent must have signature notar	ized on back) ***********************************
	
APPROVED For Chairperson, Historic	Preservation Commission
DISAPPROVED Signature	Mandall Vate 4.1.92
APPLICATION/PERMIT NO: 4401010065	FILING FEE:\$
OATE FILED:	PERMIT FEE:\$
OATE ISSUEO:	BALANCE\$
OWNERSHIP CODE:	RECEIPT NO: FEE.WAIVED:

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

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ATTACH TO THIS APPLICATION (2) COPIES OF: SUCH SITE PLANS (lo drives; walks, fences, patios, etc. proposed or existing) and/or ARCHITECTU PHOTOGRAPHS OF THE AREA AFFECTED, as are necessary to fully describe	JRAL DRAWINGS (floor plans, elevation	
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MAIL OR DELIVER THE APPLICATION AND ALL REQUIRED DOCUMENTS	A Committee of the Comm	
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HISTORIC PRESERVATION COMMISSION STAFF REPORT

ADDRESS: 3929 Prospect Street MEETING DATE: January 29, 1992

RESOURCE: Kensington Historic District REVIEW: HAWP/New Construction

HPC CASE NUMBER: 31/6-90E Revision STAFF: Nancy Witherell, 1/22/92

The Historic Preservation Commission approved a proposal for new construction at 3929 Prospect Street (Lot 15) in June, 1990, following three previous submissions. The applicant returns to the Commission with a proposed revision to the approved Historic Area Work Permit. The new design has a more rectilinear footprint, and the style has been altered to a more formal, symmetrical, Georgian-style facade that features evenly spaced windows, a center entrance portico, and a hipped roof with a center gabled dormer and paired chimneys.

The hipped roof is approximately 2'9" lower in height and simpler in form than the gable roof previously approved. The changes to the footprint occur most visibly on the front facade, by the elimination of the wing projection to the left of the door. The footprint previously approved measured 1529 square feet with lot coverage of 10.28%. The revised proposal measures 1450 square feet, with lot coverage of 9.75%.

The adjacent house to the east is a late Queen Anne-style house, built in 1904, that illustrates the transition from the informal and asymmetrical massing typical of the Queen Anne style to the more conventionalized and symmetrical massing typical of the Colonial Revival style. The proposed new house is more similar to the formally massed houses immediately around the corner on Baltimore Street.

One of the concerns of the Kensington LAP during the 1990 hearings was the stepback of the facade, since the nearby houses maintained a consistent distance from the street. The revised proposal places the front of the portico (measuring 5' by 10') on the building line in concert with the adjacent house on Prospect Street.

STAFF RECOMMENDATION

Given the reduction in height and footprint of the proposed house, and given the general appropriateness of a historical revival style for a house of this size and prominence in the historic district, staff recommends that the Commission approve the revision to the approved Historic Area Work Permit under one of the same criterion originally cited: 24A-8(b)(2): "The proposal is compatible in character and nature with the historical, archeological, architectural, or cultural features of 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 criterion 24A-8(c): "It is

not the intent of this chapter to limit new construction . . . to any one period or architectural style."

In addition, the revised plans meet Standard #9 of the Secretary's Standards for Rehabilitation: "New . . . construction 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."

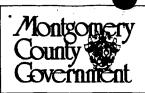
All of the conditions of the Historic Area Work Permit concerning site construction and landscaping, filed by the applicant in September, 1990, and subsequently approved by the Commission (HPC Case No. 31/6-90P), remain in effect for the proposed revision currently before the Commission.

PUBLIC NOTICE: 1/16/92

TAX CREDIT ELIGIBLE: No

ADDITIONAL ATTACHMENTS:

- 1. Approved HAWP 31/6-90E
- 2. Approved HAWP 31/6-90P



Historic Preservation Commission

51 Monroe Street, Suite 1001, Rockville, Maryland 20850 217-3625

APPLICATION FOR HISTORIC AREA WORK PERMIT

TAX ACCDUNT # 2405458				
NAME OF PROPERTY DWNER Margaret Murray (Contract/Purchaser)	TELEPHONE NO. 301-951-7011			
ADDRESS 6422 Western Hue.	Chah MD. 20015			
CONTRACTOR Serve	STATE ZIP TELEPHONE NO.			
PLANS PREPARED BY Down CONTRACTOR REGISTRATIO	IN NUMBER 2031 TELEPHONE NO. 703-749-4545			
REGISTRATION NUMBER _	(Include Area Code)			
LDCATION OF BUILDING/PREMISE				
House Number 3929 Street POST	ct St.			
	tion District			
Nearest Cross Street Washington Such	et mare			
Lot 15 Block 11 Subdivision Left	sington Pann			
Liber Folio Parcel				
1A. TYPE OF PERMIT ACTION: (circle one) Construct Extend/Add Alter/Renovate Repair Wreck/Raze Move Install Revocable Revision	Circle One: A/C Slab Room Addition Porch Deck Fireplace Shed Solar Woodburning Stove Fence/Wall (complete Section 4) Other			
18. CONSTRUCTION COSTS ESTIMATE \$ 350 K				
1C. IF THIS IS A REVISION DE A PREVIOUSLY APPROVED ACTIVE P	ERMIT SEE PERMIT #			
10. INDICATE NAME DF ELECTRIC UTILITY COMPANY				
PART TWD: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDIT				
2A. TYPE OF SEWAGE DISPOSAL 01 (WSSC 02 () Septic	2B. TYPE DF WATER SUPPLY 01 (*) WSSC 02 () Well			
03 () Other	03 () Other			
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL				
4A. HEIGHTfeetinches				
4B. Indicate whether the fence or retaining wall is to be constructed on one	of the following locations:			
1. On party line/Property line				
Entirely on land of owner Dn public right of way/easement				
5. On public right of Hay/casement	Mexocane Letter Requireds.			
I hereby certify that I have the authority to make the foregoing application,	, that the application is correct, and that the construction will comply with			
plans approved by all agencies listed and I hereby acknowledge and accept this to	o be a condition for the issuance of this permit.			
Malla MIIMAIN 1- 9-97				
Signature of owner or authorized agent (agent must have signature notarized o	n back) Date			
***************************************	***************************************			
APPROVED ———— For Chairperson, Historic Presen	vation Commission			
DISAPPROVED Signature	Date			
APPLICATION/PERMIT NO: 9201090065	FILING FEE:\$			
DATE FILED:	PERMIT FEE: \$			
DATE ISSUED:	BALANCES			
OWNE DOUGD CO OF	DECEMBENG SECURITIES			

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

DESCRIPTION OF PR	ROPOSED WORK: (i	ncluding compos	ition, color and	texture of mater	ials to be used:)	
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(If more space is need)	ed, attach additional	sheets on plain o	r lined paper to	this application)		

ATTACH TO THIS APPLICATION (2) COPIES OF: SUCH SITE PLANS (lot dimensions, building location with dimensions, drives, walks, fences, patios, etc. proposed or existing) and/or ARCHITECTURAL DRAWINGS (floor plans, elevations, etc.), PHOTOGRAPHS OF THE AREA AFFECTED, as are necessary to fully describe the proposed work.

MAIL OR DELIVER THE APPLICATION AND ALL REQUIRED DOCUMENTS TO THE: HISTORIC PRESERVATION COMMISSION 51 MONROE STREET, SUITE 1001 ROCKVILLE, MARYLAND 20850

SUPPLEMENTAL APPLICATION FOR HISTORIC AREA WORK PERMIT REQUIRED ATTACHMENTS

ì.	WRI	TTEN DESCRIPTION OF PROJECT
	a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
		Vacant lot located in
	·	Kensenden Park on Prospect St
		
	<u> </u>	
	b.	General description of project and its impact on the historic resource(s), the environmental setting, and, where applicable, the historic district:
		Single family home
		This lot had a previously
		approved home of a larger
		frotprint + 100 many
		,
		·

2. Statement of Project Intent:

Short, written statement that describes:

a. the proposed design of the new work, in terms of scale, massing, materials, details, and landscaping:

b. the relationship of this design to the existing resource(s):

(c. the way in which the proposed work conforms to the specific requirements of the Ordinance (Chapter 24A):

(c. the way in which the proposed work conforms to the specific requirements of the Ordinance (Chapter 24A):

3. Project Plan:

Site and environmental setting, drawn to scale (staff will advise on area required). Plan to include:

- a. the scale, north arrow, and date:
- b. dimensions and heights of all existing and proposed structures;
- c. brief description and age of all structures (e.g., 2 story, frame house c.1900);
- d. grading at no less than 5' contours (contour maps can be obtained from the Maryland-National Capital Park and Planning Commission, 8787 Georgia Avenue, Silver Spring; telephone 495-4610); and
- e. site features such as walks, drives, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.
- 4. <u>Tree Survey</u>: If applicable, tree survey indicating location, caliper and species of all trees within project area which are 6" in caliper or larger (including those to be removed).

- 5. Design Features: Schematic construction plans drawn to scale at 1/8" =1'-0", or 1/4" = 1'-0", indicating location, size and general type of walls, window and door openings, roof profiles, and other fixed features of both the existing resource(s) and the proposed work.
- 6. Facades: Elevation drawings, drawn to scale at 1/8" = 1'0", or 1/4" = 1'0", clearly indicating proposed work in relation to existing construction and, when appropriate, context. All materials and fixtures proposed for 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.
- 7. <u>Materials Specifications</u>: General description of materials and manufactured items proposed for incorporation in the work of the project.
- 8. <u>Photos of Resources</u>: Clearly labeled color photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- 9. <u>Photos of Context</u>: Clearly labeled color photographic prints of the resource as viewed from the public right-of-way and from adjoining properties, and of the adjoining and facing properties.

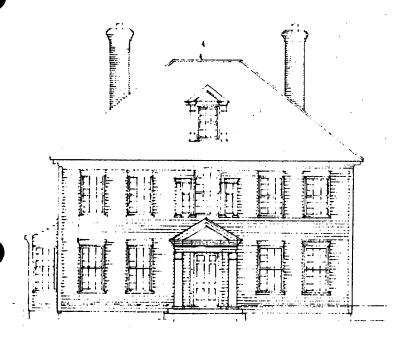
Color renderings and models are encouraged, but not generally required.

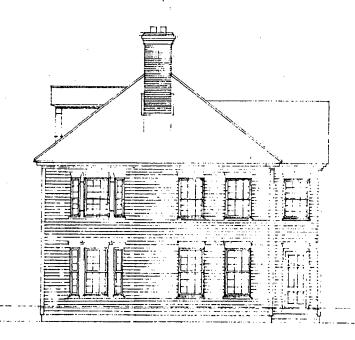
Applicant shall submit 2 copies of all materials in a format no larger than $8\ 1/2$ " x 14"; black and white photocopies of color photos are acceptable with the submission of one original photo.

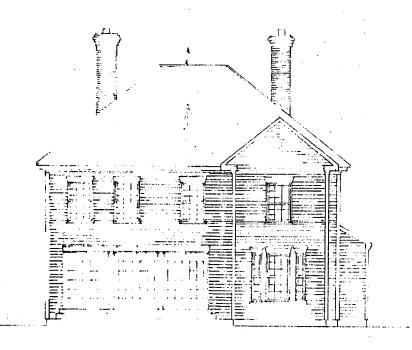
10. Addresses of Adjacent Property Owners. For all projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. If you need assistance obtaining this information, call the Department of Assessments and Taxation, at 279-1355.

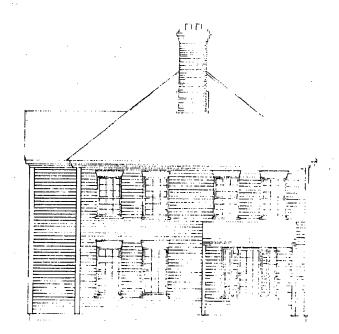
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	Address	3927 Prospect St.
	City/Zip	Kensenter, LID. 20895
	3 ,	
2.	Name .	desident
	Address	3921 Prospect St.
	City/Zip	Kensinta MD. 20895
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3.	Name .	Kendert
	Address	3922 Prospect St.
	City/Zip	Kersylm. MD. 20895
4.	Name .	tendit
	Address	3924 Mospetst
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5.	Name .	200 / Days (C)
	Address	3926 Mospert St.
	City/Zip	Ken. M. 20895
6.	Name .	Resident
	Address	3928 Puspet St.
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ARCHITECTURE - PLANNING - INTLEIOP DESIGN

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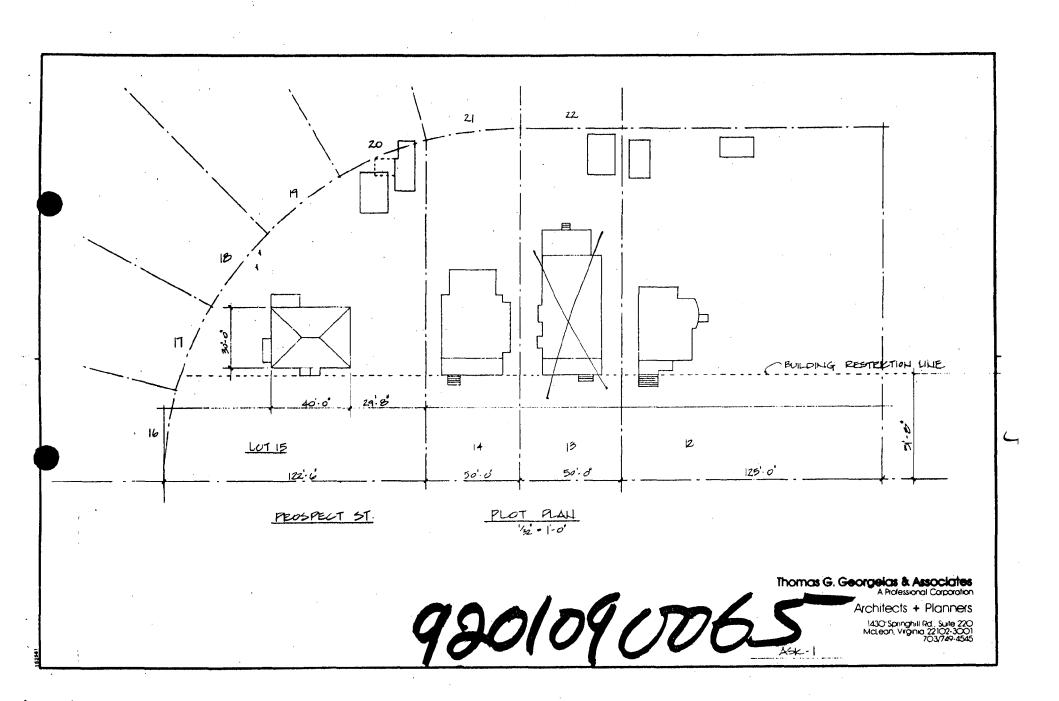
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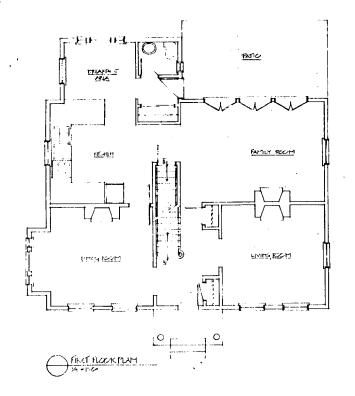
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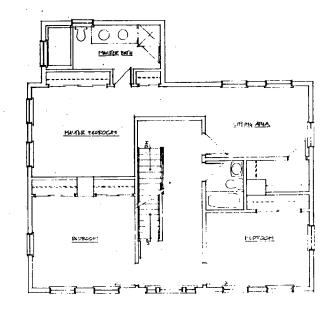
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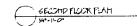
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CAPPADONNA RESIDENCE KENSINGTON PARK, MONTGOMERY COUNTY, MARYLAND

ANDERSON - COOPER - GEORGELAS ARCHITECTURE . PLANNING . INTERIOR DESIGN

A PRINSESSIONAL CORPORATION 1430 SPROMONILL ROAD, SUITE 220 - MCLEAN, YERODIA 22102-MOL (20) 780 - 4445 - FAX (20) 180 - 4016

FLOOR PLANS

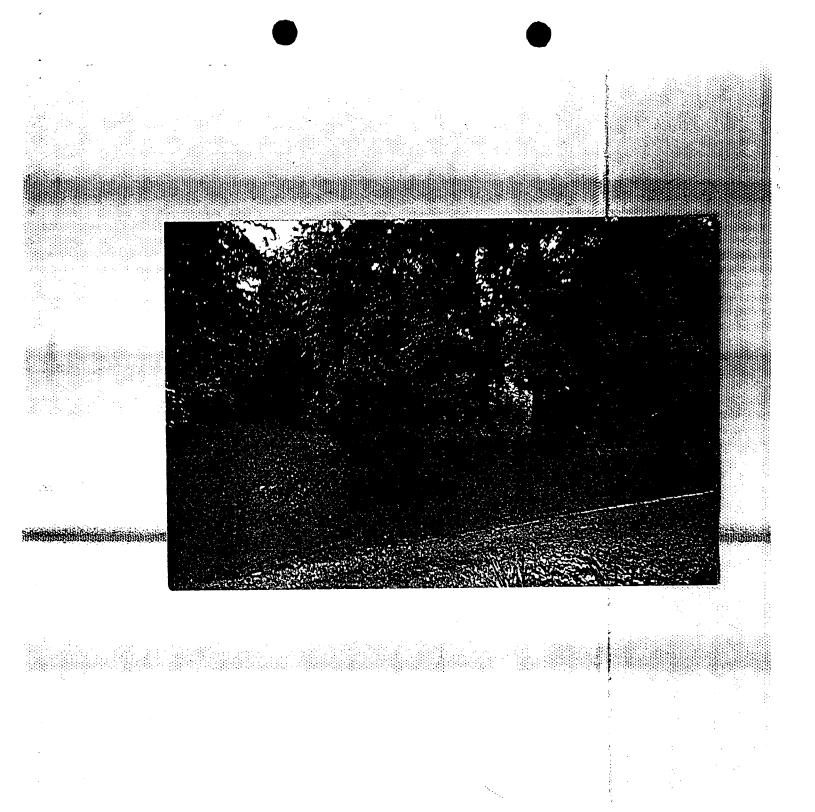
DOOF WHE OF PROPOSED

Propert Street Elevation (Trevious Application)

ALEA OF REDUCTION

Thomas G. Georgeias & Associates
A Polessonal Caparaton

DAS Springhill Rd., Suite 220 Mateon, Viginia 22702-3001 Mateory Mighing 22702-3045 Mateory Mighing 2014 Architects + Planners 4-2454



HPC EX 4

PREPARED BY: Jared B. Cooper

DATE: March 21, 1990

CASE NUMBER: 31/6-90E

TYPE OF REVIEW: HAWP

SITE/DISTRICT NAME: Kensington

PROPERTY ADDRESS: 3929 Prospect Street

Kensington

DISCUSSION:

The applicant, Frank P. Murray, is proposing construction of a new residence at 3929 Prospect Street in the Kensington Historic District. As you will recall, the Commission reviewed this proposal on a preliminary basis at its January 4, 1990 meeting. A proposal by the same applicant to construct a new residence at the same address was the subject of HPC Case No. 31/6-89K, which was denied by the Commission in August, 1989. As you may recall, the reasons, in summary, for denial of that application were as follows:

- 1. Proposed structure was overscaled in terms of height and square footage.
- 2. The lot coverage ratio (house to lot) was too high.
- 3. The proposed width was too great, and the setback line was positioned such that a "building wall" was created.
- 4. As proposed, there would have been a great deal of destruction of vegetation.
- 5. The proposed fence was inappropriate.
- 6. The proposed asphalt driveway was inappropriate.
- 7. The addition of a garage resulted in two garages on one lot.

As indicated in a December 22, 1989 staff report to the Commission, staff met twice with the applicant and his representatives during the fall of 1989. The goal of these meetings was to bring any new proposal(s) for construction at 3929 Prospect Street into better conformance with earlier concerns. To assist the applicant in developing a revised proposal, staff offered the following general recommendations, using the original proposal (March, 1989) and findings (August, 1989) as a reference:

- 1. Reduce height and footprint, and change massing in order to impose less on streetcape.
- 2. Reduce house to lot ratio to no more than 9%.
- Reduce width and examine the possibility of alternate setback line(s).
- 4. Place and size structure so that a minimum of mature vegetation is destroyed.
- 5. Eliminate fence.
- 6. Install narrow gravel or stone driveway, instead of asphalt.
- 7. Eliminate garage.

In the proposal currently before the Commission, the applicant responded to many of these concerns, as well as concerns expressed by the Commission and the LAP at the preliminary consultation on January 4, 1990. The applicant has submitted two design alternatives, one which is very similar to that reviewed in January, and one which includes the addition of a small balustraded front porch, roof dormers, and decorative trim. Otherwise, the alternatives are alike (footprint, site plan, etc.). Please note that, in response to two of the primary concerns which were raised at the January 4th meeting (front porch/door orientation and setback from the street), the applicant has added a small front porch and street-facing door, and moved the proposed structure back on the lot. Also, in general response to the August, 1989 findings regarding the original proposal, the applicant has:

- 1. Reduced the height from 35' to 34'.
- 2. Reduced footprint from 1594 s.f. plus porches to 1529 s.f.
- 3. Reconfigured the massing, including removal of large porches.
- 4. Reduced lot coverage ratio from 14.91% (with porch) or 11.39% (w/o porch) to 10.28%.
- 5. Reduced overall width (including porch) from 54' to 43'.
- 6. Not changed the setback line.
- 7. Indicated that no more vegetation will be destroyed by new proposal, although it is not clear whether less will be destroyed.
- 8. Eliminated the fence.
- 9. Proposed gravel or stone for driveway.

10. Not eliminated the garage, but sold Lot 14 (existing structure) with an easement for the existing garage, so that there will be one garage per residence.

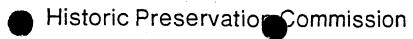
Staff recommends approval of design alternative "B" of the application, which differs from alternative "A" by virtue of its balustraded front porch, street-facing entrance door, roof dormers, and decorative gable trim. Staff finds that the applicant's response to the issues outlined above represents a good faith effort to bring the proposal into conformance with Chapter 24A and the Kensington Historic District Master Plan amendment, and that the proposal meets the following approval criteria: 24A-8(b)(1), and (2).

ATTACHMENTS

- 1. HAWP Application and Attachments
- 2. Photos
- 3. Site Plan
- 4. Landscape Plan
- 5. Elevations/Alternate "A"
- 6. Elevations/Alternate "B"
- 7. Excerpts from Applicant's Preliminary Revised Proposal (1/90)
- 8. Excerpts from Applicant's Original Proposal (3/89)

1721E





51"Monroe Street, Suite 1001, Rockville, Maryland 20850 217-3625

APPLICATION FOR HISTORIC AREA WORK PERMIT

TAX ACCOUNT = 2405458 NAME OF PROPERTY OWNER FRANK P. + Margaret C. TELEPHONE NO. 301-951-7011 (Contract/Purchaser) ADDRESS 6422 Western Cure. Ch. Ch. MD. 20815 CONTRACTOR Same TELEPHONE NO. Same CONTRACTOR REGISTRATION NUMBER PLANS PREPAREO BY Michael Potterson TELEPHONE NO. 491-6955 (Include Area Code)
REGISTRATION NUMBER
House Number Lot 15 Street Prospect Street + 3929
Town/City Leasington, M.D. Election District
Nearest Cross Street Baltimore + Washington Streets
Lot 15 Block // Subdivision Kensington Park
Liber Folio Parcel
1A. TYPE OF PERMIT ACTION: (circle one) 05 5 Circle One: A/C Slab Room Addition Construct) Extend/Add Alter/Renovate Repair Porch Deck Fireplace Shed Solar Woodburning Stove Wreck/Raze Move Install Revocable Revision Fence/Wall (complete Section 4) Other
1B. CONSTRUCTION COSTS ESTIMATES ————————————————————————————————————
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTENO/ADDITIONS 2A. TYPE OF SEWAGE DISPOSAL 01 (WSSC 02 () Septic 03 () Other 03 () Other
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 4A. HEIGHT feet inches 4B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations: 1. On party line/Property line 2. Entirely on land of owner 3. On public right of way/easement (Revocable Letter Required).
I hereby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will comply with plans approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit. 3-5-90

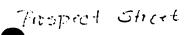
RE: Application of Frank P. and Margaret C. Murray 3929 Prospect Street, Kensington HPC Case No. 31/6-90E

PROJECT DESCRIPTION

The proposed house to be built at 3929 Prospect Street is a turn-of-the-century, two story frame Victorian-style home similar to the existing house at Lot 18, Baltimore Street, Kensington. The home's urbane features include traditional wood clapboard siding, charming front entry-way with a balustered flat roof overhead, ornamental front gable with window and simulated "dovecote" at peak, wood shingle roof material, compatible brick chimney, projected eaves on main and rear gables, Victorianesque 2 over 2 style windows with slat shutters, and, appropriately, a Victorian style glass pane front door.

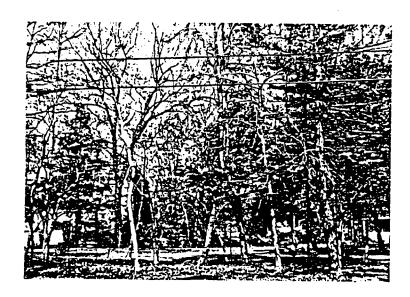
- 2. SITE PLAN. For all projects, <u>attach</u> an accurate site plan or property survey, which shall include the following:
 - a. Scale (for example, 1/4" = 1 foot)
 - b. North Arrow
 - c. Location and dimensions of all existing and proposed structures:
 - d. Location of other features such as walks, drives, fences, ponds, streams, dumpsters, mechanical equipment, and major landscaping elements.
- 3. TREE SURVEY. If any 6" diameter or larger trees are to be removed, or fall within the construction zone, <u>attach</u> an accurate tree survey. The survey should include the exact location, size, and species of all trees located in the project area, indicating which are to be preserved and which are to be removed.
- 4. FLOOR PLANS; CONSTRUCTION PLANS. For new construction and room additions, attach a complete set of scaled floor plans. For porches and decks, attach scaled drawings showing dimensions, materials, and where and how they will be attached to existing structures. For other types of work, such as outbuildings and fences, attach scaled drawings showing dimensions, materials, construction methods, and design details.
- 5. ELEVATION DRAWINGS. For new construction, including outbuildings, attach scaled drawings of all sides of the proposed structure. For additions, decks, porches, and major exterior alterations, attach scaled drawings of all sides of structure which will be affected by the proposed work.
- 6. MATERIAL SPECIFICATIONS. For <u>all</u> projects, <u>provide a written</u> <u>description</u> of all exterior materials to be used. If desired, material specifications may also be included as notes on elevation drawings. If available, manufacturer's literature may also be included.

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Aluninum Juiters	
Claar shing Windows	Marterial
double hung Windows	egangila didentik di mama di Samba garante e





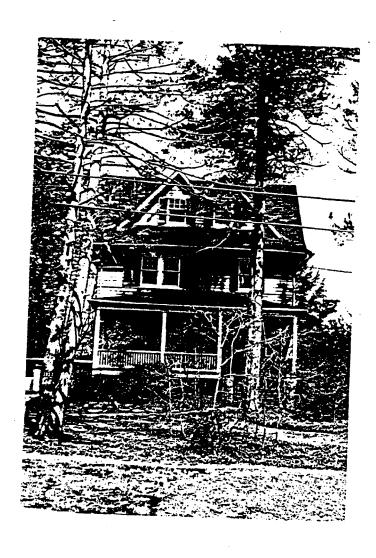
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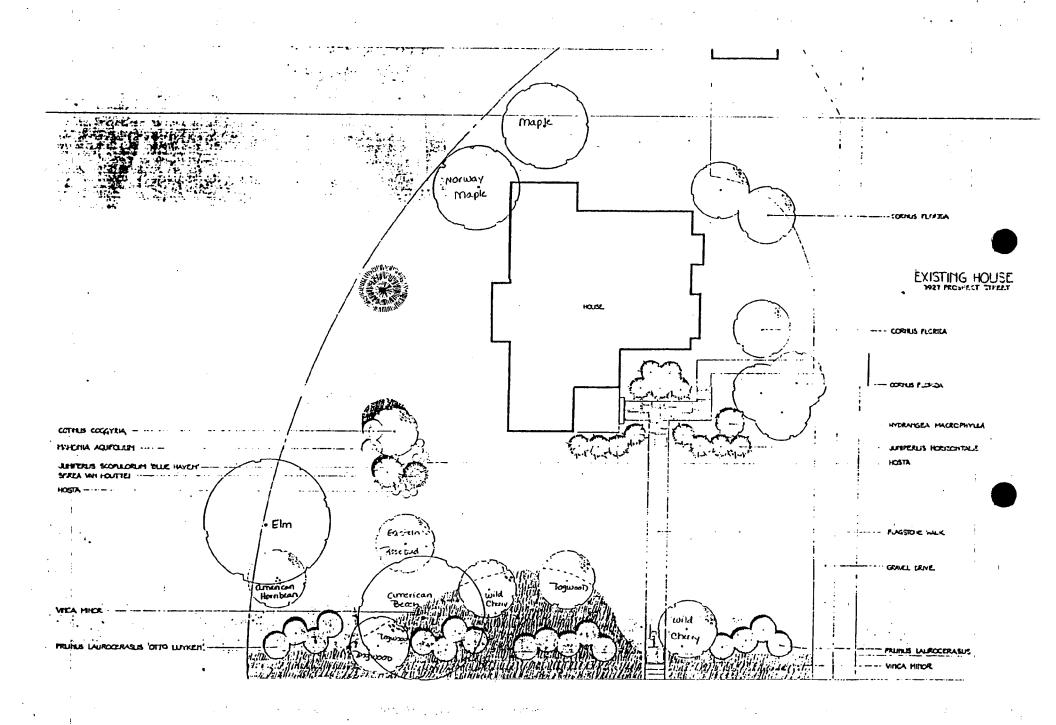


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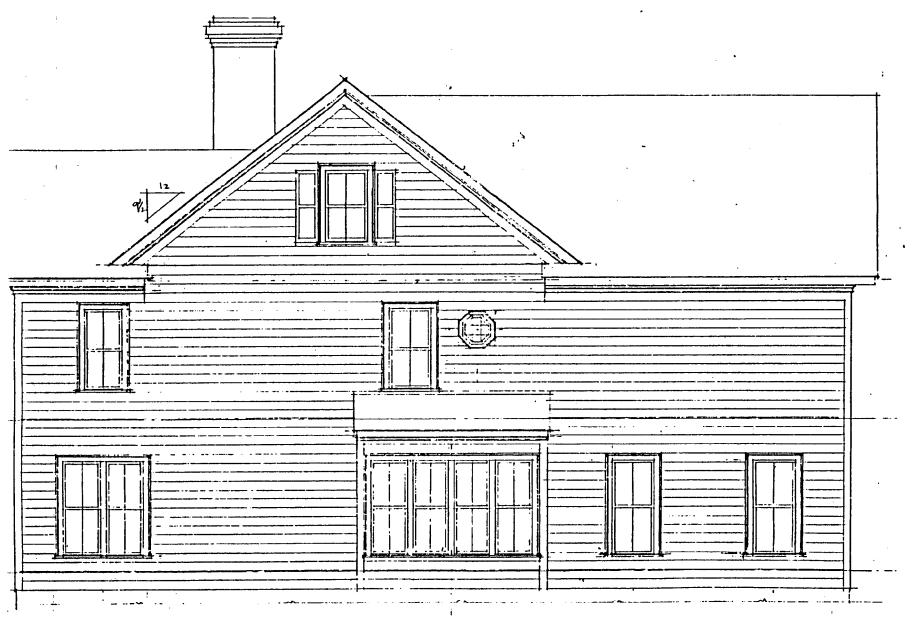
3927 Prospect Street LOT 14 Block 11 (Neighboring Structure)

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MICHAEL B. PATTERSON



MICHAEL B. PATTERSON
ANCHITECT
11820 PARKLAWE BELVE, BOCKVILLE, MO. 20852



DATE:	7/23/90	
TO:	Robert Seely, Chief Department of Environmental Protection Division of Construction Codes Enforcement	
FROM:	Jared B. Cooper, Historic Preservation Specialist Department of Housing and Community Development Division of Community Planning and Development	
SUBJECT:	Historic Area Work Permit Application	
meeting of	The Montgomery County Historic Preservation Commission at the $\frac{6/22/90}{}$ reviewed the attached application by $\frac{1}{100}$	ir
for an His	toric Area Work Permit. The application was:	
	Approved	
	Denied	
	With Conditions: (see attached)	
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Attachments	s:	
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3. <u>Site</u>	Plan	
4. Flera		
	- Plans	
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1199E	Historic Preservation Commission	

51 Monroe Street, Rockville, Maryland 20850-2419, 301/217-3625

HISTORIC PRESERVATION COMMISSION STAFF REPORT

PREPARED BY: Laura McGrath DATE: October 3, 1990

<u>CASE NUMBER:</u> 31/6-90P <u>TYPE OF REVIEW:</u> HAWP

<u>SITE/DISTRICT NAME:</u> Kensington <u>PROPERTY ADDRESS:</u> 3929 Prospect Street

TAX CREDIT ELIGIBLE: No

DISCUSSION:

A proposal by the applicant for new construction at 3929 Prospect Street was approved with conditions by the Commission in June, 1990. The applicant's present proposal attempts to conform with those conditions, which were as follows:

- 1. To support the preservation of the Historic District's park-like garden setting, the applicant must submit a formal landscape plan for HPC approval. The landscape plan shall delineate all landscape features, including walks, drives, walls, fences, trees, shrubs, and other plantings.
- 2. To mitigate the effects of construction on existing vegetation on and adjacent to the property, the applicant must implement a tree preservation program prior to and during the construction process. The plan shall be prepared by a qualified arborist.
- 3. To mitigate the effects of construction on the surrounding historic resources, the applicant must implement an approved construction staging plan. The plan shall demonstrate that construction activity will not harm the adjacent historic resources by indicating the areas that construction equipment will access the site, the areas on the site where construction materials will be stored, and the areas on the site where dirt will be stockpiled.

In response to condition #1, the applicant has submitted an arborist's "Tree Preservation Program", which includes early action requirements for preservation, clearing, root pruning, and construction pruning, and on-going maintenance. In response to condition #2, the applicant has submitted a detailed landscape plan. In response to condition #3, the applicant has submitted a construction staging plan.

STAFF RECOMMENDATION:

It appears that a minimal amount of clearing will be needed for construction and that a large majority of the original trees and other plantings will be preserved. The arborist's report identifies one hemlock tree and two dogwood trees to be removed for clearing of the construction access at the far east side of the front of the property. No provision is made for their future replacement, however. Two redbud trees just east of the location of the new house and two black cherry trees at the center of the front of the property are also slated for clearance. The arborist recommends that any additional clearance be postponed until after construction; this will require another Historic Area Work Permit. Approximately 30 new plantings will be made. The submitted construction staging plan should ensure minimum impact of the construction process on adjacent resources.

Staff recommends that the submitted construction staging plan be approved based on criterion 24A-8(b)(1) and (3). The submitted tree preservation plan and landscaping plan do work to preserve and maintain the district's park-like garden setting and staff recommends approval 24A-8(b)(1), (2), and (3) with the condition that the applicant replace the hemlock and dogwood trees that will be removed for construction access with trees of similar size and canopy in order to maintain their screening effect on the front and east side of the property.

ATTACHMENTS:

- 1. HAWP Application and Attachments
- 2. Photos
- 3. Landscaping Plan

SENT TO LAP: 9-24-90

COMMENTS RECEIVED: 人る

SENT TO APPLICANT 10-4-90



Historic Preservation Commission

51 Monroe Street, Suite 1001, Rockville, Maryland 20850 217-3625 31/6-90 T

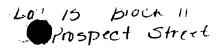
APPLICATION FOR HISTORIC AREA WORK PERMIT



11115 458	COMMISSION, MONTE CITY
TAX ACCOUNT # 2705 700	22100000
NAME OF PROPERTY OWNER _ Frank V. + Marga	
(Contract/Purchaser)	The Chr. 20815
ADDRESS 6422 Western Ave J	STATE ZIP
CONTRACTOR SOUTH	TELEPHONE NO
PLANS PREPARED BY Michael Patterson	TELEPHONE NO. 891-6855
REGISTRATION NUMBER	
LOCATION OF BUILDING/PREMISE	
House Number 3939 Street 1050	
Variable	
Town/City Electi	on District
Nearest Cross Street Saltumou	
Lot _ 15 Black Subdivision	ensington takk
Liber Folio Parcel	
1A. TYPE DF PERMIT ACTION: (circle one)	Circle Dne: A/C Slab Room Addition
Construct Extend/Add Alter/Renovate Repair	Porch Deck Fireplace Shed Solar Woodburning Stove
Wreck/Raze Move Install Revocable Revision	Fence/Wall (complete Section 4) Other
1B. CONSTRUCTION COSTS ESTIMATE \$	<i>K</i> .
1C. IF THIS IS A REVISION DF A PREVIOUSLY APPROVED ACTIVE PE	RMIT SEE PERMIT #
10. INDICATE NAME OF ELECTRIC UTILITY COMPANY	
1E. IS THIS PROPERTY A HISTORICAL SITE?	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITI	ONS
2A. TYPE DF SEWAGE DISPOSAL	2B. TYPE OF WATER SUPPLY
01 (YWSSC 02 () Septic	01 (WSSC 02 () Well
03 () Other	03 () Dther
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
4A. HEIGHTfeetinches	Ed. Ed. C. L. satons
4B. Indicate whether the fence or retaining wall is to be constructed on one 1. On party line/Property line	of the following locations:
2. Entirely on land of owner	
	(Revocable Letter Required).
I hereby certify that I have the authority to make the foregoing application,	that the application is correct, and that the construction will comply with
plans approved by all agencies listed and I bereby acknowledge and accept this to	be a condition for the issuance of this permit.
Maria Da.	9 22 82
1100 h Illman	1-80-70
Signature of owner or authorized Igent (agent must have signature notarized pr	n back) Date
······································	• • • • • • • • • • • • • • • • • • •
APPROVEO For Chairperson, Historic Present	vation Commission
DISAPPROVED Signature	Date
APPLICATION/PERMIT NO: 900920061	FILING FEE:\$
DATE FILED:	
DATE ISSUEO:	BALANCE \$
OWNERSHIP CODE:	

APPLICATION FOR HISTORIC AREA WORK PERMIT REQUIRED ATTACHMENTS

. WRITTEN DESCRIPTION OF PROJECT
a. Description of existing structure(s):
We hear enclosed
the landscape plan
tree presentation plan
and construction
Man plan
b. General Description of Project:
b. deneral bescription of Project.





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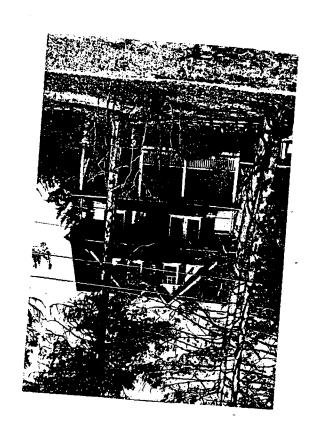
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9009200061

3927 Prospect Street 11 (Neighbering Structure)



MURRAY AND SONS

Builders

6422 WESTERN AVENUE

CHEVY CHASE, MARYLAND 20815

PHONE (301) 951-7011

August 28, 1990

Historic Preservation Commission of Montgomery County 51 Monroe Street, Tenth Floor Rockville, Maryland 20850

Attention: Leonard Taylor Jr. AIA.

Re: New construction at 3929 Prospect Street,

(Lot 15, Block 11) Kensington.

Dear Mr. Taylor,

As requested, we are pleased to submit the following construction staging plan for the above property:

- A. Stake-out and Excavation. Dirt stockpiled in rear right side of yard (to save for backfilling) and remainder to be hauled away to other job site. Vegetation will be preserved by fencing around all key areas of preservation. (See Arborist's report) Construction vehicle access through front right (cleared) area of lot. Access over driveway apron and across open area. (See diagram on landscape plan)
- B. Footings, Framing, Close-in. Lumber and material storage in left front cleared area and right of rear yard. Fencing will protect root zones and vegetation.
- C. Backfill. Dirt from stockpile to be used.
- D. <u>Utilities</u>. (Electric, Water, Sewer and Gas). Will be fed underground on front right side of lot where already cleared.
- E. Landscaping, etc. See landscape diagram.

Yours truly,

Frank P. Murray

THE CARE OF TREES by URBAN FOREST MANAGEMENT, INC. 13964 BARNSFIELD ROAD HERNDON, VIRGINIA 22071

09/09/90

MURRAY AND SONS, INC. 6422 WESTERN AVENUE CHEVY CHASE, MARYLAND 20815

TREE PRESERVATION PROGRAM

KENNSINGTON PARK SUBDIVISION, LOT 15

I. Early Action Requirements

A. Tree Protection Fencing

In order to provide protection for all trees which are to be preserved on the site, tree protection fencing should be installed at the limits of clearing before any clearing, grading, excavation or construction begins on the site. Tree protection fencing should have upright posts installed in the ground, with a strong chain link fabric or board battens should be placed across the uprights. The fencing should be strong enough to deter construction workers on the site from moving it once installed.

Tree protection fencing should be placed along the entire perimeter of the building envelope, at a minimum of ten feet from the trunks of the trees to be preserved. Silt fencing material should be placed along with the tree protection fencing in areas where construction run-off may effect tree preservation areas. Along the side of the construction access is one area in which tree protection fencing and silt fencing are both recommended.

Once established, no activity should be allowed within the tree preservation zones. This shall include but not be limited to the storage of equipment, construction materials, tools, and the parking of vehicles. Construction workers should be prohibited from cleaning or rinsing tools or equipment, and throwing construction wastes, chemicals or paint thinners into these areas.

MURRAY AND SONS, INC. 6422 WESTERN AVENUE CHEVY CHASE, MARYLAND 20815

TREE PRESERVATION PROGRAM

KENNSINGTON PARK SUBDIVISION, LOT 15

We recommend that a continuous protection zone be placed around the American holly and the dogwood trees to the preserved along the east side of the property. Because these trees will be subject to significant construction disturbance the extended tree protection area will be required.

B. Clearing

Prior to any construction on the site, the limits of clearing should be clearly identified. Minimal clearing is required to prepare this site for construction. Therefore each tree to be removed should be marked to eliminate the accidental removal of the wrong tree. Two areas of primary concern, are the construction access easement at the front of the property, and the group of ornamental trees located on the east side of the property, along the driveway.

The clearing of the construction access is to include the removal of one hemlock tree, and several black cherry trees. Trees and limbs which will interfere with construction vehicles to a height of fourteen feet should be removed. Due to their proximity to the construction access, we suggest that the dogwood trees located along the east side of the construction access be removed.

Selected clearing on the east side of the property is to include the removal of two redbud trees and two black cherry trees. One American holly and one Dogwood tree are to be preserved in this area.

Selective removal of additional trees along the perimeter of the property may be necessary to improve the remaining stand of trees. We suggest that this clearing be postponed until after the completion of construction, in order to deter construction workers from cutting through the tree preservation zone.

MURRAY AND SONS, INC. 6422 WESTERN AVENUE CHEVY CHASE, MARYLAND 20815

TREE PRESERVATION PROGRAM

KENNSINGTON PARK SUBDIVISION, LOT 15

In order to protect the trees adjacent to the limits of clearing, stump removal should be completed with a stump grinding machine, and not pushed or pulled out with a bulldozer or back-hoe. Stump grinding will minimize the disturbance to the root systems of the adjacent trees to be preserved.

C. Root Pruning

Root pruning is recommended in those areas where excavation is likely to impact significant roots of adjacent trees. Root pruning is carried out to cleanly severe the roots at the known limits of excavation. In this case root pruning should be completed by trenching to a depth of eighteen to twenty four inches, with a ditch witch or stump grinder at the limit of excavation for the foundation at the northwest corner of the structure. Root pruning should extend for a minimum of twenty feet south and east of from this corner. To accommodate the required overdig for the excavation, the root pruning should be offset approximately four feet from the proposed foundation wall.

D. Construction Pruning

Prior to construction, a careful assessment should be made to determine if any trees will require pruning to provide clearance for the proposed construction. This pruning should include limbs that are likely to interfere with the walls, eaves or roof of the structure. Additional clearance should be considered for all construction equipment which may be required. This may include, scaffolds, ladders, fork-lifts, tractors, etc..

Construction pruning should be carried out by a qualified tree expert who is licensed by the State of Maryland. Pruning should be completed according to standards set forth by the National Arborist Association.

MURRAY AND SONS, INC. 6422 WESTERN AVENUE CHEVY CHASE, MARYLAND 20815

TREE PRESERVATION PROGRAM

KENNSINGTON PARK SUBDIVISION, LOT 15

II. Maintenance

A. Remedial Action

Damage incurred by trees on the site during the construction process should be repaired immediately. Wounds should be traced. Broken branches should be properly pruned.

Soils compacted within tree preservation zones should be aerated by auguring holes three feet on center throughout the root zone of the tree. The holes should be approximately two and one half inches in diameter, and approximately eighteen inches deep

B. Additional Maintenance

Fertilization. Trees within the preservation zones will benefit from proper fertilization in fall or early spring. Natural areas can be fertilized by liquid injection throughout the root zone, or surface application of appropriate formulations. Generally balanced formulations, such as 20-20-20 NPK, should be applied at a rate of three to four pounds N per 1000 square feet of surface area.

Insect pest and Disease Control. All plant materials to be preserved on the site should be inspected and treated for any harmful insect infestations or diseases. Cover sprays are not recommended, and chemical applications should only be applied to control specific target problems.

Tree Stand Improvement in Non-disturbed Areas. Within the tree preservation zones, tree stand improvement may be carried out to improve the health and appearance of those trees not directly impacted by the construction process. In addition

09/09/90

MURRAY AND SONS, INC. 6422 WESTERN AVENUE CHEVY CHASE, MARYLAND 20815

TREE PRESERVATION PROGRAM

KENNSINGTON PARK SUBDIVISION, LOT 15

to pruning, fertilization, insect pest and disease control, tree stand improvement may include the selective removal of marginal or undesirable trees, clean-up of the ground plane, and release thinning to promote the growth of selected high value specimens.

J.	ANT LIST (NEW MATERIAL ONLY)				
	TREES & SHEUDS				
80	BOTANICAL NAME	LONGH NAME		SIZE	REMIRKS
1	ACEP RUBEUM	RED MAPLE		2"-25	BFB
	AMELAHONIGE KANADEHS15	SHADBLOW SURVICEBURRY		5'-6"	B-B
5	CERCIS CAMPENSIS	BASTEPN REDEUD		८'-10'	
3	EUDHAMAS KIYALZEHONIERS ZIRBOLDINAM	energreen enonlymus		24-30	COH
	GLECTISTA TRIACONTHOS WAR INERMIS HALK	A THORNLESS HONEY WOLLDST		2.25	B·B
10	ILEX CREMATA "HELLERI"	JAPANGEG HOLLY		3GAL	CON
1	HAMIDULLA X SOULANGIANA	SOUCER MACHOLIA		5-61	B.E/COH
	PRUHUS LAUROCERASUS OTTO LUYKISH'	OUR TRIKEN CHREELFYINGER		18-24	ere
2	PRUNUS LAUPUCLYABUS SCHILKARNSIS	ZHERRYLAUFEL		24-30"	e, e
# 1	RHODOTENDROH ROSHUM BLEGAMS			24. 30	B15/4011
3	VIBURNEM PLICETUM TOMENTOSLIM MARIESII	WIBIEFILE VIBLENIEM		2.1-20	B.E
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	NOTE: EXISTING MATERIAL TO REMAIN IS MA	SPRED + SEE THEF THAT FOR CH	IPER.		

