...35/54-96A 8816 Hawkins Lane (Hawkins Lane Historic District) Hoobler 8816 Hawkins Lane 835/54-96A Glizlac THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION
8787 Georgia Avenue • Silver Spring, Maryland 20910-3760

DATE: June 12,1996

#### MEMORANDUM

To:

Robert Hubbard, Chief

Division of Development Services and Regulation Department of Environmental Protection (DEP)

FROM:

Gwen Marcus, Historic Preservation Coordinator

Design, Zoning, and Preservation Division

M-NCPPC

SUBJECT: Historic Area Work Permit

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

1. Siding shall be painted wood siding. All trim shall be made of wood, including comice is commice boards.  2. Vindous & doors shall be wood, set in word from ing and having true divided lites. It windows do not have wire true divided lites, then the windows shall be U. Applied matrix are not permitted.  3. Chase used in the openings about be simply and devoid of ornamentation.  4. New rooting shall match existing root materials.  5. The tree shall be removed below grade with sod or re-seeding in its place.  6. New christian surfacing shall be graved.  7. Deplicant shall martain roading surfacing of that is hare during construction.  8. Add water and afternie tree protection measures thall be developed and entired throughout.	Approved	Denied
2. Windows & down shall be wood, set in word from ing and having true divided lites. If windows do not have use true divided lites, then the windows shall be U. Applied number are not permitted.  3. Glass used in the openings should be simply and devoid of ornamentation.  4. New rooting shall match existing root materials.  5. The tree shall be removed below grade with sort or re-seeding in its place.  C. New drivensy surfaced shall be groved.  7. Applicant shall marriagn rouding surfacing of Harking Lane during construction.	Approved with Conditions: 1. Siding shall be painted wood siding. All tr	im shall be made of wood, including comere
minime ore met permitted.  3. Glass used in the openings should be simple and devoid of ornamentation.  d. New rooting should motern existing root materials.  5. The tire should be removed below grade with sod or re-seeding in its place.  C. New drivensy surfacing should be graded.  7. Applicant should maintain rouding surfacing of Hanking Lane during construction.	animate has all	•
3. CHASS USED in the opening still be simple and devoid of ornamentation.  A. New rooting shall match existing motionals with sod or re-seeding in its place.  5. The tree shall be removed below grade with sod or re-seeding in its place.  C. New drivenby surfacing shall be graved.  T. Applicant shall maintain routing surfacing of Harling Lane during construction.	It windows do not have alle true divided	lites, then the windows shall be 11. Applied
d. New roofing shall match existing roof materials.  5. The tree shall be removed below grade with sod or re-seeding in its place.  C. New drivensy surfacing shall be graved.  T. Applicant shall maintain rouding surfacing of Hanking Lane during construction.		of and devoid of ornamentation.
7. Applicant shall maintain rowling sufficing of Hankirs Lane during construction.	d Alan mades a chief in about Existing Mitte	naterials.
7. Applicant shan mantain yournay sufficient of travers have and entired throughout	f. RICKI PRODUCTION STATEMENT AND A SECOND CONTRACTOR OF THE PRODUCTION OF THE PRODU	
	7. Applicant shan mantam youlking suft. 8. Add water and Afternia Tree and ection of	neing of 11 size in franc coming constructed throughout
THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL ANYMORE UPON ADHERANCE TO THE APPROVED HISTORIC AREA WORK PERMIT (HAWP).	THE BUILDING PERMIT FOR THIS PROJ	tect shall be issued conditional <b>Anymot</b> h

Applicant: Ovey Hoobler

Address 8816 Hawkins Lane; Chery Chase, Md. 20815

\*\*\*THE APPLICANT MUST ARRANGE FOR A FIELD INSPECTION BY CALLING DEP/FIELD SERVICES (217-6240) FIVE DAYS PRIOR TO COMMENCEMENT OF WORK AND WITHIN TWO WEEKS FOLLOWING COMPLETION OF WORK.

Mailing Address: 10907 Jarboe Arknue Silver Spring, Md. 20901

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

DATE: JUL 12, 1996

# **MEMORANDUM**

TO:

Historic Area Work Permit Applicants

FROM:

Gwen Marcus, Historic Preservation Coordinator

Design, Zoning, and Preservation Division

M-NCPPC

SUBJECT:

Historic Area Work Permit Application - Approval of

Application/ Release of Other Required Permits

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 Environmental Protection (DEP), 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 DEP before work can begin.

When you file for your building permit at DEP, you must take with you the enclosed forms, as well as the Historic Area Work Permit that will be mailed to you directly from DEP. 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 DEP at 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 495-4570.

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

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

# HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 8816 Hawkins Lane Meeting Date: 6/12/96

Resource: Hawkins Lane Historic District HAWP: Alterations

Case Number: 35/54-96A Tax Credit: No

Public Notice: 5/29/96 Report Date: 6/5/96

Applicant: Carey Hoobler Staff: Patricia Parker

PROPOSAL: Remove roof, metal windows and wood doors; RECOMMEND: Approve w/

Add second floor; install new windows and doors conditions

# BACKGROUND

The applicant requests HPC approval to remove the existing roof with 4/12 pitch and existing metal windows. The applicant proposes to increase the height of a one story house to 21'-8-1/2" and to construct dormers providing livable space for bedrooms and a bathroom at the attic level. The new roof would have a 10/12 pitch.

As proposed, new double-hung windows having 6/6 configuration would replace the existing metal windows in all existing openings, except two smaller openings on the rear elevation and two small openings at the attic level on each side elevation. At the rear, the smaller openings, as drawn, appear to have 6 lites and on the side elevation, they are single pane.

Wood doors would be used within three openings designed for egress. Facing Hawkins Lane, a 3'0" x 6'8" door with two bottom wood panels would be used and on the rear elevation one 6'0" wide opening would be oversized to accommodate two in-swing french doors. And in the other opening on the same elevation, a 2'8" door would also provide access to an existing rear deck. A skylight would be featured at the roof level facing the rear of the property.

Alterations to the house, as proposed, would be contained within the existing footprint. The applicant has amended his proposal to include the removal of a cherry tree due to its close location to the house foundation.

# **DISCUSSION**

As submitted the proposal contained no discussion of proposed materials. After further discussion with the applicant, staff received additional documentation. Staff has reviewed materials that have been approved by the Commission and used within the Hawkins Lane Historic District. Staff has discussed the use of wood materials with the applicant. Staff recommends that siding should be made of painted wood and that all windows and doors should have true divided lites and be made of wood set in wood framing and trimmed with a minimum of 4" wood trim. If the applicant chooses not to use true divided lite windows and doors, then staff recommends that the applicant use 1/1 windows. The Commission has not approved applied muntins in earlier decisions. The applicant agrees with the staff's recommendations and in fact proposes to utilize

5/4 trim on the exterior and exposed rafters to be more compatible with other houses in the district.

The Hawkins Lane Historic District has experienced substantial change in recent years. A substantial amount of in fill housing has been constructed in a relatively small area within the district. Four new houses have been constructed within the district; one house which faces Jones Bridge Road has been completely restored and rear additions have also been approved by the Commission.

Directly across from 8816 are two one- and one-half story wood frame houses with painted wood siding. These were recently constructed and the Commission approved a HAWP for these houses after substantial review at both the level of a preliminary consultation and as part of a revised HAWP. During the review of the confronting properties, the HPC stated:

- 1) Two houses should be significantly differentiated so that they are not identical in appearance.
- 2) Design details and proposed materials should be submitted for review as part of the application.
- 3) If tree removal is proposed and involves the removal of healthy specimens, a tree survey with the applicant's proposal for reforestation should be included in the HAWP application.

The HPC also requested submission of documents showing the street scape to resolve compatibility issues with respect to height, massing and scale. There was concern that 25' as the height indicated in the original proposal may be problematic, and this height was decreased.

In this application the existing footprint is unchanged. The house is approximately 24' x 38' - 912 square feet. Therefore this proposal is smaller than the newly built houses directly across the Lane. The footprint of the houses addressed at 8813 and 8817 Hawkins Lane are 1140 square feet each (30' wide x 38' deep). The houses are one and one-half stories facing Hawkins Lane but are two to three stories at the rear of the property as the topography permits.

This proposal is consistent with previous HPC efforts to minimize perceived massing facing Hawkins Lane. The applicant proposes to construct a shed dormer facing the rear of the property and places three small gable dormers at the roof level facing the Lane to add interest. This feature would be consistent with the Commission's efforts to differentiate houses along the Lane.

The applicant proposes to use lattice within the gable. But staff would suggest the use of a shaped shingle for ornamentation in this area. Staff would also recommend that the dormers should be surfaced with asphalt shingle to match the main roof.

In the past the Commission has offered comment about the importance of porches to the Hawkins Lane Historic District This feature results from the social development patterns of the Lane. This house, as proposed, has a simple small porch facing the Lane with roof above. It is light in construction so as not to add further weight to the front facade.

The height of the house appears to be consistent with earlier HPC decisions within this Historic District. The height of the house from grade to the top of the ridge line would be 24'-0-1/2". 8813 and 8817 Hawkins Lane were approved to be 24' in height from grade.

Staff was concerned about the level of the first floor as shown. The applicant has proposed a slight change in grade from the Lane due to water problems they now experience. As proposed, the house would be 2'6" above grade with painted lattice over block used as fill below the first floor. The appearance is lacy but staff feels that consistency within the district should be retained concerning the setting of the first floor level. This feature is most intimate with the public street and impacts the street scape importantly.

Staff reviewed the level of the first floor on other properties within the historic district. Several of the properties have two steps up to grade; others appear to rest on grade and a few have a stair to provide a more substantial rise. Because of the diversity within the district, and to permit the new design to address existing water problems, staff feels that the proposed grade change could be approved

Consistent with earlier HPC approved proposals, staff would recommend that if the applicant is unable to use wood windows having 6/6 true divided lites, then staff would recommend that the applicant uses 1/1 wood double-hung windows with wood trim. Door openings should also be trimmed using 4" minimum wood trim.

In the amended application, the front door would be wood with the upper portion of single pane glass and the lower portion would have two wood panels. Staff would recommend that the applicant not choose a decorative glass which would be inconsistent and inappropriate for the district.

Staff also recommends that the structure be clad in painted wood siding. Staff suggests that porch posts be simple, but substantial - made of wood and at least 6'x 6'. Wood cornice trim should be used and wood corner boards should be a minimum of 4" wide.

The proposal to remove a cherry tree at the front entrance is approvable, because the tree is close to the foundation of the house.

#### STAFF RECOMMENDATION

In summary, staff commends the applicant's proposal in that the overall form of the structure is simple and that the applicant has chosen not to expand the footprint. The gable dormers at the front of the house add interest, reducing the roof mass and the character of the gables adequately differentiate this proposal from other structures within the Hawkins Lane Historic District.

Staff does not find the two story appearance at the rear to be problematic. The applicant has contained the overall square footage within the existing footprint and staff feels that this proposal is compatible with scale and massing within the Hawkins Lane Historic District. The Hawkins Lane Historic District Development Guidelines state:

- 1. Proposed alterations should allow for the retention of those features (such as trees and open space) which contributed to the district's rural character.
- 2. New construction should be compatible in scale, massing and materials with existing structures, particularly those which are adjacent or in close proximity to the construction.
- 3. New construction should take into account the vernacular character of existing structures and the wide variety of materials used.

4. New construction should maintain the approximate setback and siting patterns established by existing buildings in the district, particularly those which are adjacent to or in close proximity to the new construction.

With the following conditions, staff recommends that the Commission find the proposal consistent with the purposes of Chapter 24A-8(b)1:

The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site, or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter;

and with the Secretary of the Interior's Standards for Rehabilitation #9 and #10:

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

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

and with The Hawkins Lane Historic District Development Guidelines.

Staff's recommended conditions are as follows:

- 1. Siding shall be painted wood siding. All trim shall be made of wood, including cornice and corner boards.
- 2. Windows and doors shall be wood, set in wood framing and having true divided lites. If the windows do not have 6/6 true divided lites, then the windows shall be 1/1. Applied muntins are not permitted.
- 3. Glass used within the openings shall be simple and devoid of ornamentation, i.e. no stained or leaded glass shall be used.
- 4. Wood shingles shall be used within the new gables.
- 5. New roofing shall match existing roof materials.
- 6. The tree shall be removed below grade with sod or re-seeding in its place.
- 7. New driveway surfacing, if a part of the proposal, shall be gravel.
- 8. During construction, the applicant must provide for and assure the continued good maintenance of roadway surfacing for Hawkins Lane.
- 9. Adequate and effective tree protection measures shall be developed and enforced throughout the construction period to minimize loss. This will include placement of snow fencing at the driplines of existing trees.

and with the general condition applicable to all Historic Area Work Permits that the applicant shall arrange for a field inspection by calling the Montgomery County Department of

Environmental Protection (DEP), Field Services Office, five days prior to commencement of work and within two weeks following completion of work.

# APPLICATION FOR HISTORIC AREA WORK PERMIT

ा है। इस सामान्य विश्वतिक स्थानिक स्थान स्थानिक स्थानिक	CONTACT PERSONG OF COUNCIL TO STORE OF CONTACT PERSONG OF COUNCIL TO STORE OF COUNCIL
00426118	DAYTIME TELEPHONE NO. (301) 68 1 1411
TAX ACCOUNT #	/ \ NE 02015
NAME OF PROPERTY OWNER HOUNTER	_ DAYTIME TELEPHONE NO ( ) AS ABOUE
ADDRESS 10907 Jarboe Ave Silver S	pring mb 20901
CONTRACTOR ELLISON CORP.	TELEPHONE NO. (301) 68 HATA STIE
Souloni Journ RECONTRACTOR REGISTRATION NUMBERY	Site and environmental setting PPOP Isoale.
AGENT FOR OWNER Carey Hoobler	_ DAYTIME TELEPHONE, NO CONTINUE ABOUT
LOCATION OF BUILDING/PREMISE DATE TRANSPORTED	h. dimensions of all existing and proposed str
HOUSE NUMBER BENDERS BOTHER BOTH HAW	Kelling aventual se thre sentine air
TOWNICITY CHENY CHASE	NEAREST CROSS STREET JOUES BRIDGE RD
	3. PLANS AND ELEVATIONS DAINAG
	• bas easer to agree 2 tendus form nev
TIREW WAY ON A FORD CHARLE STATE OF THE PROPERTY OF A CHARLE	8 1/2" X 11 paper are preferred.
DART ONE TYPE OF DEPMIT ACTION AND LICE	
PARTIONE: INTYPE OF PERMIT ACTION AND USE intended of the decision of the deci	a. Schematic co-struction plane, with marked walls, window and door openings, and oth combitation and door openings, and oth combitation and door openings.
	Deck Fireplace Shed Solar Woodburning Stove
Media and la grososed selection to existing and la grososed selection drawing of each existing and la grososed selection drawing of each existing and la grososed selection drawing of each existing and la grososed selections.	b. Elevations facades, with hand separated and consent of interesting the consent of interesting and c
1C. IF THIS IS A REVISION OF A PREVIOUSLY APPROVED ACTIVE PE	RMIT SEE PERMIT # NO
	4. MATERIALS SPECIFICATIONS
PARTITWO MIS COMPLETE FOR NEW CONSTRUCTION AND REPORTED THE	General description of ranoitida/dnatxard project. This intermation may be included unly
2A. TYPE OF SEWAGE DISPOSAL 01 (V) WSSC 02 ( )S	SEPTIC 03 ( ) OTHER
2B. TYPE OF WATER SUPPLY 01 ( WSSC 02 ( ) V	5. PHOTOGRAPHS RIGHTO ( ) E0 LIEW
— Last is state gramma incurred totals of the . —	a. Clearly take ear photographic professional of ear
PART THREE: COMPLETE ONLY FOR FENCE RETAINING	affected pomons. will tabels and the disability and the second disabil
3A. HEIGHTORS YEAR HOURD'S ONCHREES STONE DOWNERS SE SUNDO	b. Clearly tabel photographic or during her adjoining properties. All laures should be to
3B. INDICATE WHETHER THE FENCE OR RETAINING WALL IS TO BE	• • • • • • • • • • • • • • • • • • • •
On party line/property line Entirely on land of ow	6. TREE SURVEY
Enursity interproperty line Enursity on land of ow	
I HEREBY CERTIFY THAT I HAVE THE AUTHORITY TO MAKE THE FORECO THE CONSTRUCTION WILL COMPLY WITH PLANS APPROVED BY ALLIA TO BE A CONDITION FOR THE ISSUANCE OF THIS PERMIT.	ONG APPLICATION, THAT THE APPLICATION IS CONRECT, AND THAT GENGLES LISTED AND I HEREBY ACKNOWLEDGE IND ACCEPT THIS
	7. ACTRAGES OF ADJACENT AND CONFRON
Inequality of the second of th	For all projects, provide an accurate list of advace
main include the parters of an ors or parcess which shall have	names, addresses, and zip codes. This his sho
DISAPPROVED BILL SIL TION TO SECURE SIGNATURE DESCRIPTION OF THE DISAPPROVED THE THE DISA	the parcel in question foregrammer gounger; which streethighway from the parcel in question.
Recentle (272.1755)	incorted about 164 281 updayed from altramanage

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

#### 1. WRITTEN DESCRIPTION OF PROJECT

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

HAWKINS LANE - NA BBIG - EXISTING 1953 RAMBLER 7'2" IST FLOOR CEILING HT OCCASSONAL LEAKING BEINT, HOUSE IN NEED OF RENOVATIONS + REPAIR NO HISTORICAL FEMILES ARCHITECTUALLY - HISTORICAL DISTRICT ON BASIS OF KINSHIP COMMUNITY

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

REMAYE EXISTING ROOF (4-12 PITCH) + REMOVE EXISTING WINDOWS. MAINTAIN EXIST BLOCK IST FLOOR WALLS, INSTALL NEW ROOF WITH 10-12 PITCH + DORMERS TO ACCOMMENTE FINISHED ATTIC FOR BEDROOMS AND BATTHROOM. INSTALL NEW WINDOWS + DOORS

#### 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. <u>Schematic construction plans</u>, 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.

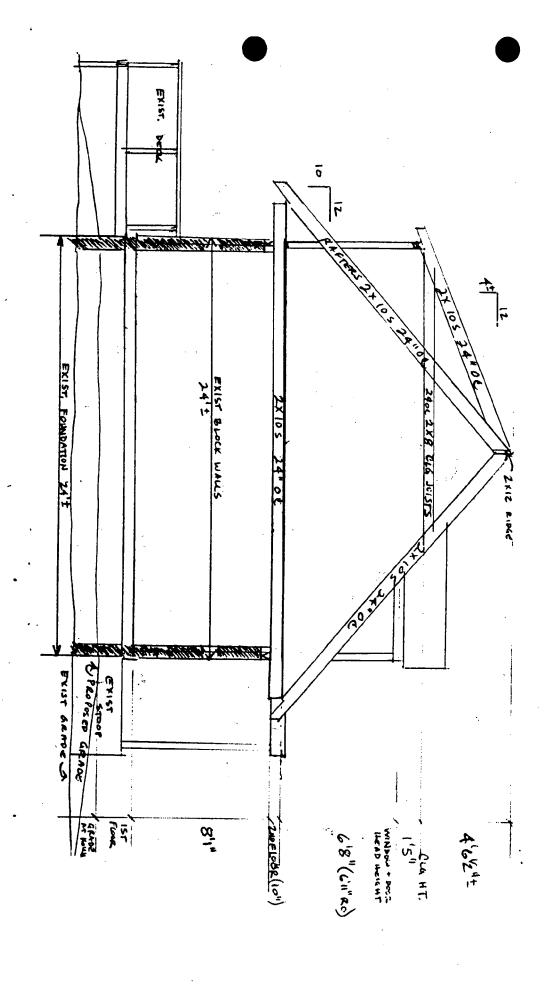
## 5. PHOTOGRAPHS

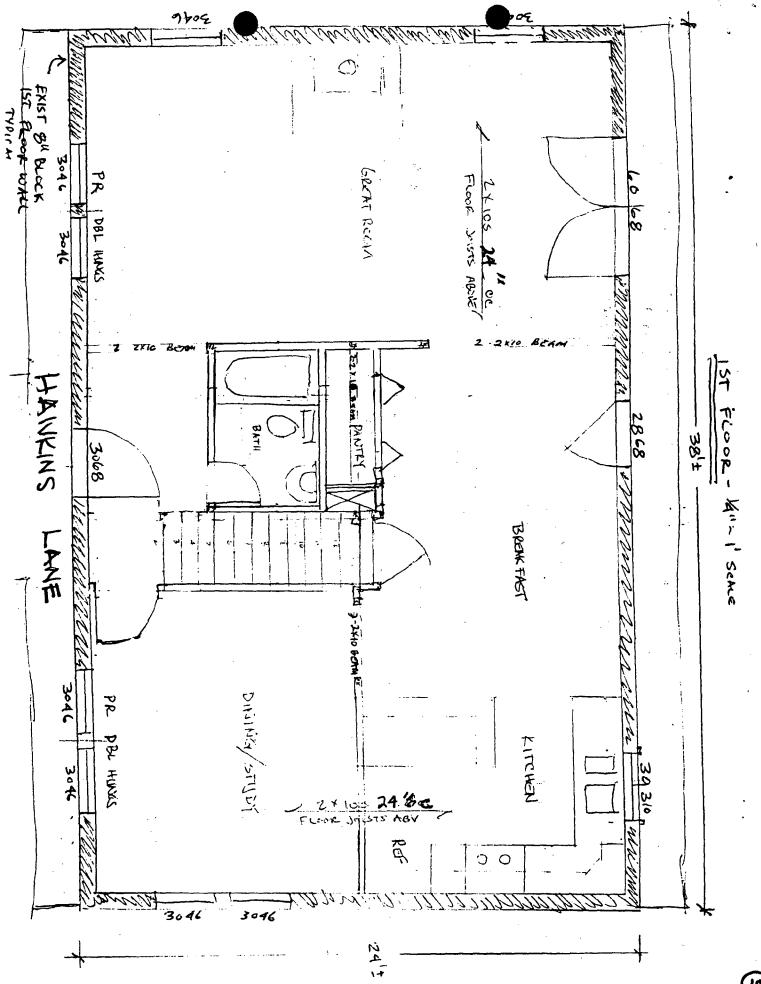
- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties.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

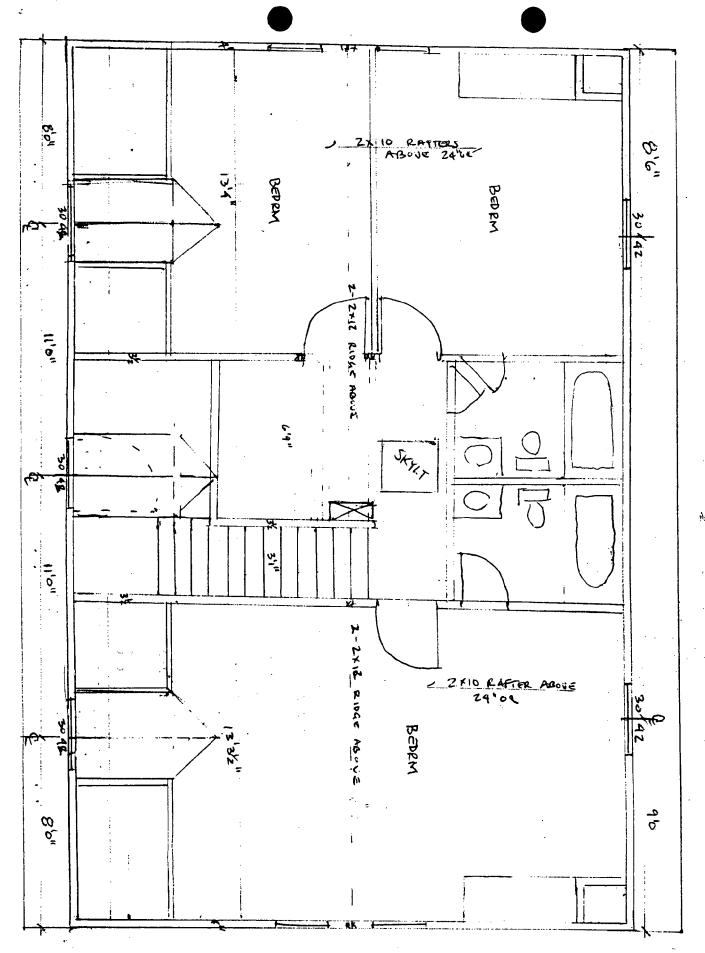
#### 6. TREE SURVEY

# LIST OF ADJOINING AND CONFRONTING PROPERTY OWNERS (Please see information on reverse side)

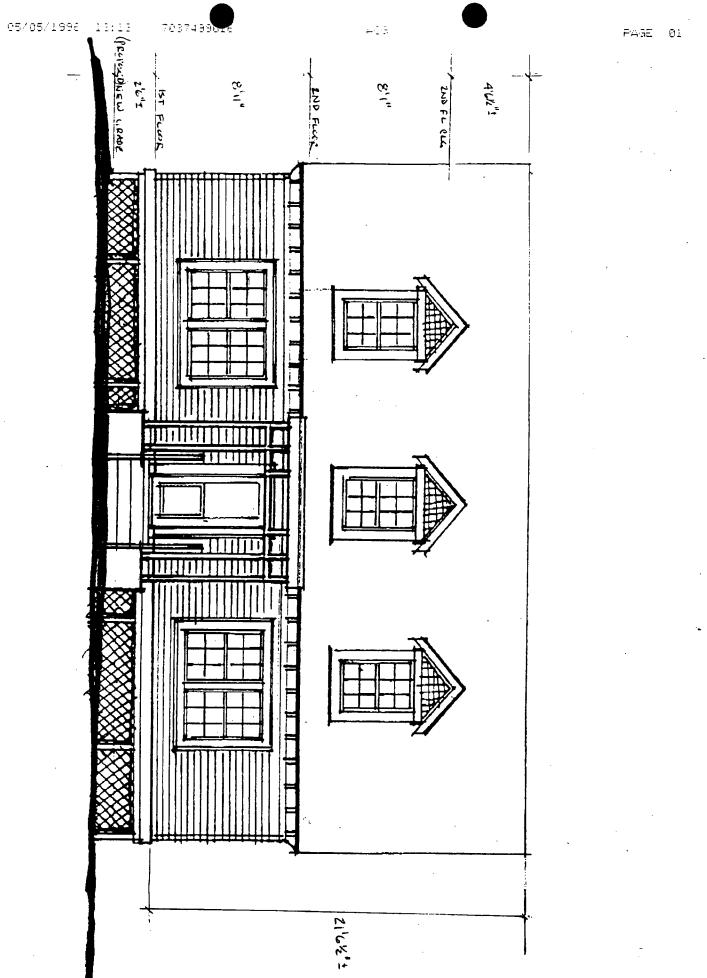
NAME	ADDRESS (Please add Zip Code)	LOT	BLOCK
MS ELLA HAWKINS	BB16 HAWKINS LANE. CHEVY CHASE, MD 20815	P837	
MR, CLEUELAND CHAMBLISS 1630 MPSHUR ST. NW WASH. X 20011 (726-7852)	8812 HAWKINS LANE CHEVY CHASE, MD 20815	P890	
mr HSU (WALTER)	BB15 HAWKINS LANE CHENY CHASE, MD 20815	P864	
UNITED STATES OF AMERICA 25t, 18th +19th St. MW. 1954. O.C. 20006	72/331 40.84 Ac.	P670	
		•	



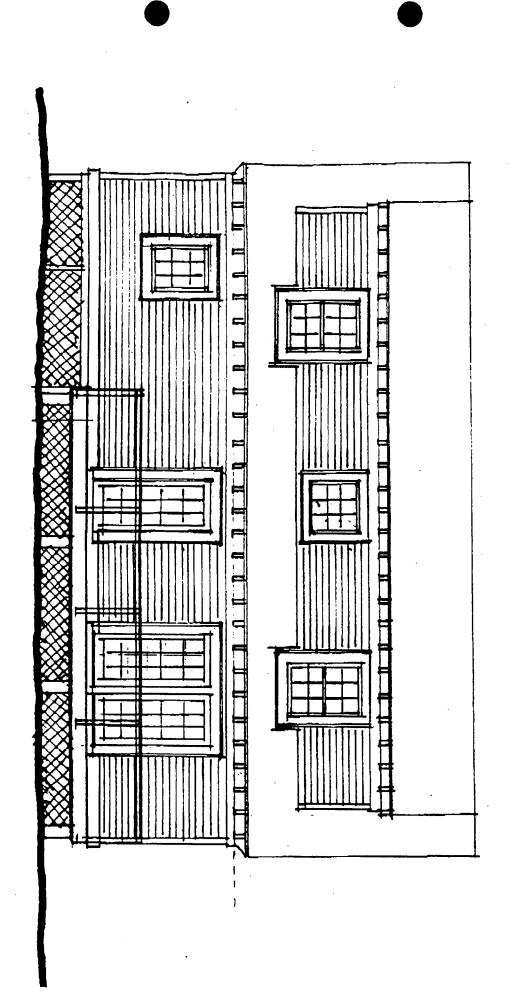


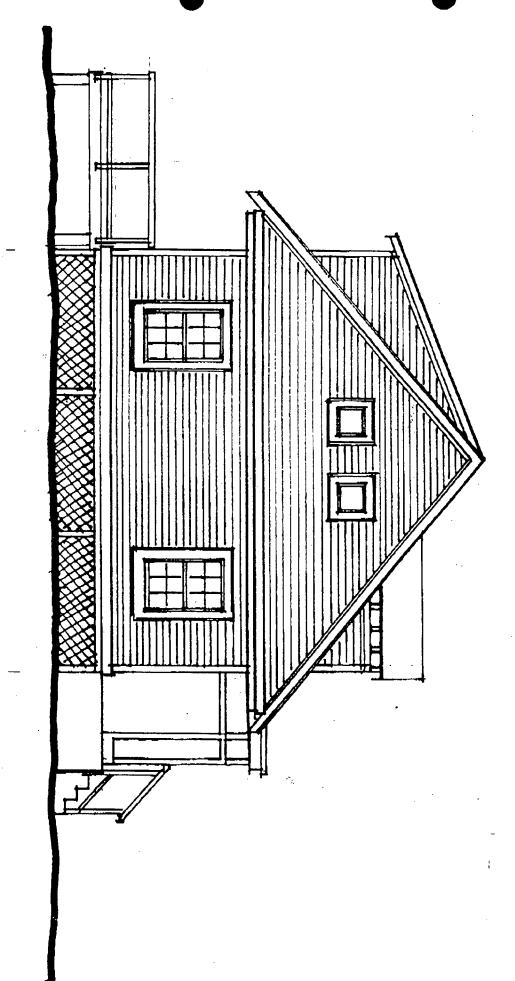


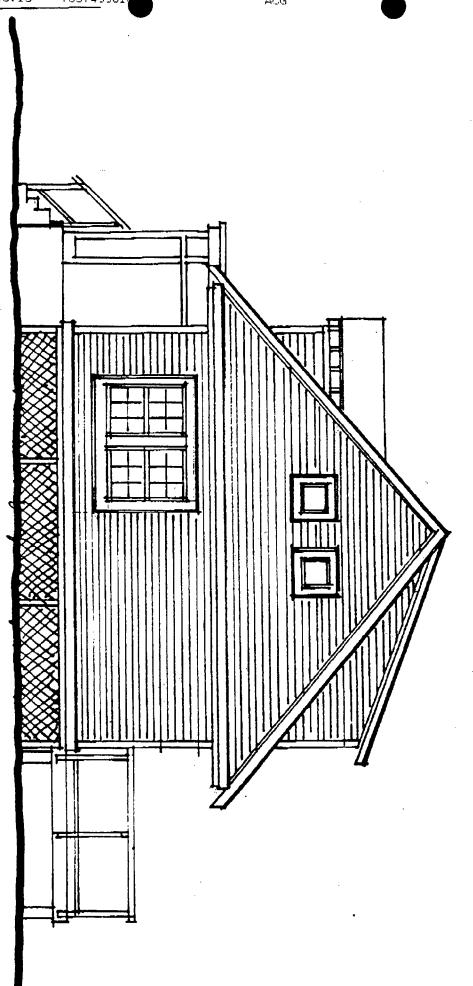
2ND FLOOP (ATTIC LEVEL) 4"-1' SCHE

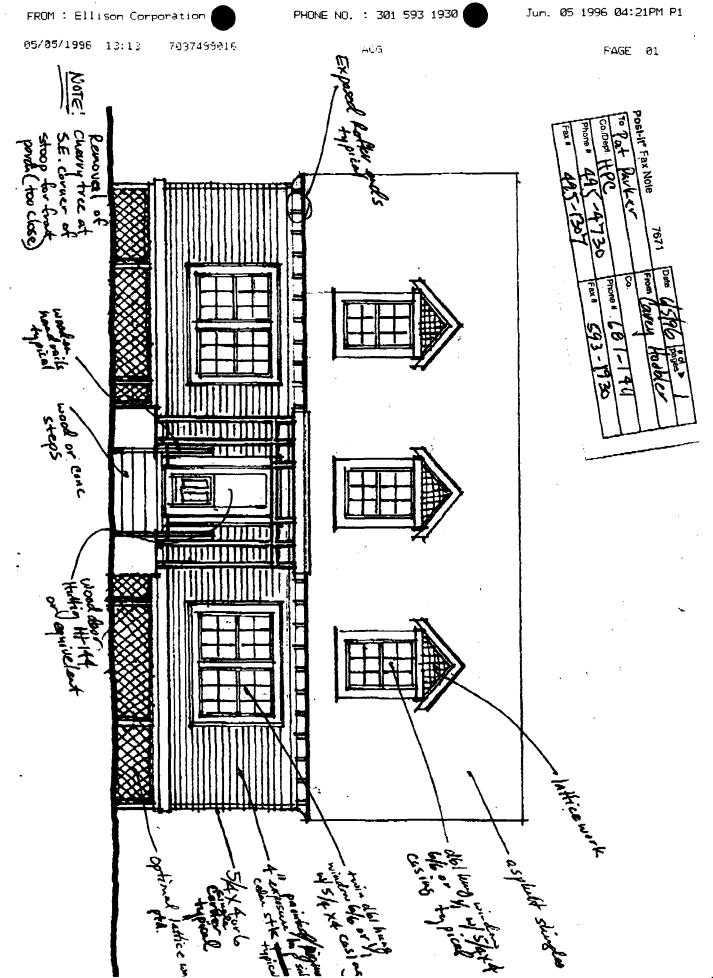


40**G** 



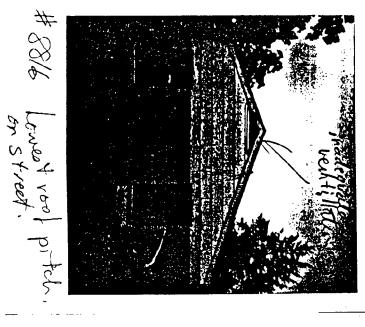






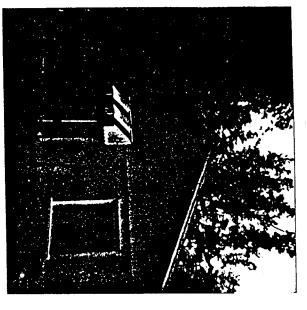
2)—inadequate ventillation. #8816

(Next doct) #8814



# 8814

188 #



#8815

(across the street)

#8815

# HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 8816 Hawkins Lane Meeting Date: 6/12/96

Resource: Hawkins Lane Historic District HAWP: Alterations

Case Number: 35/54-96A Tax Credit: No

Public Notice: 5/29/96 Report Date: 6/5/96

Applicant: Carey Hoobler Staff: Patricia Parker

PROPOSAL: Remove roof, metal windows and wood doors; RECOMMEND: Approve w/

Add second floor; install new windows and doors conditions

## BACKGROUND

The applicant requests HPC approval to remove the existing roof with 4/12 pitch and existing metal windows. The applicant proposes to increase the height of a one story house to 21'-8-1/2" and to construct dormers providing livable space for bedrooms and a bathroom at the attic level. The new roof would have a 10/12 pitch.

As proposed, new double-hung windows having 6/6 configuration would replace the existing metal windows in all existing openings, except two smaller openings on the rear elevation and two small openings at the attic level on each side elevation. At the rear, the smaller openings, as drawn, appear to have 6 lites and on the side elevation, they are single pane.

Wood doors would be used within three openings designed for egress. Facing Hawkins Lane, a 3'0" x 6'8" door with two bottom wood panels would be used and on the rear elevation one 6'0" wide opening would be oversized to accommodate two in-swing french doors. And in the other opening on the same elevation, a 2'8" door would also provide access to an existing rear deck. A skylight would be featured at the roof level facing the rear of the property.

Alterations to the house, as proposed, would be contained within the existing footprint. The applicant has amended his proposal to include the removal of a cherry tree due to its close location to the house foundation.

## **DISCUSSION**

As submitted the proposal contained no discussion of proposed materials. After further discussion with the applicant, staff received additional documentation. Staff has reviewed materials that have been approved by the Commission and used within the Hawkins Lane Historic District. Staff has discussed the use of wood materials with the applicant. Staff recommends that siding should be made of painted wood and that all windows and doors should have true divided lites and be made of wood set in wood framing and trimmed with a minimum of 4" wood trim. If the applicant chooses not to use true divided lite windows and doors, then staff recommends that the applicant use 1/1 windows. The Commission has not approved applied muntins in earlier decisions. The applicant agrees with the staff's recommendations and in fact proposes to utilize

5/4 trim on the exterior and exposed rafters to be more compatible with other houses in the district.

The Hawkins Lane Historic District has experienced substantial change in recent years. A substantial amount of in fill housing has been constructed in a relatively small area within the district. Four new houses have been constructed within the district; one house which faces Jones Bridge Road has been completely restored and rear additions have also been approved by the Commission.

Directly across from 8816 are two one- and one-half story wood frame houses with painted wood siding. These were recently constructed and the Commission approved a HAWP for these houses after substantial review at both the level of a preliminary consultation and as part of a revised HAWP. During the review of the confronting properties, the HPC stated:

- 1) Two houses should be significantly differentiated so that they are not identical in appearance.
- 2) Design details and proposed materials should be submitted for review as part of the application.
- 3) If tree removal is proposed and involves the removal of healthy specimens, a tree survey with the applicant's proposal for reforestation should be included in the HAWP application.

The HPC also requested submission of documents showing the street scape to resolve compatibility issues with respect to height, massing and scale. There was concern that 25' as the height indicated in the original proposal may be problematic, and this height was decreased.

In this application the existing footprint is unchanged. The house is approximately 24' x 38' - 912 square feet. Therefore this proposal is smaller than the newly built houses directly across the Lane. The footprint of the houses addressed at 8813 and 8817 Hawkins Lane are 1140 square feet each (30' wide x 38' deep). The houses are one and one-half stories facing Hawkins Lane but are two to three stories at the rear of the property as the topography permits.

This proposal is consistent with previous HPC efforts to minimize perceived massing facing Hawkins Lane. The applicant proposes to construct a shed dormer facing the rear of the property and places three small gable dormers at the roof level facing the Lane to add interest. This feature would be consistent with the Commission's efforts to differentiate houses along the Lane.

The applicant proposes to use lattice within the gable. But staff would suggest the use of a shaped shingle for ornamentation in this area. Staff would also recommend that the dormers should be surfaced with asphalt shingle to match the main roof.

In the past the Commission has offered comment about the importance of porches to the Hawkins Lane Historic District This feature results from the social development patterns of the Lane. This house, as proposed, has a simple small porch facing the Lane with roof above. It is light in construction so as not to add further weight to the front facade.

The height of the house appears to be consistent with earlier HPC decisions within this Historic District. The height of the house from grade to the top of the ridge line would be 24'-0-1/2". 8813 and 8817 Hawkins Lane were approved to be 24' in height from grade.

Staff was concerned about the level of the first floor as shown. The applicant has proposed a slight change in grade from the Lane due to water problems they now experience. As proposed, the house would be 2'6" above grade with painted lattice over block used as fill below the first floor. The appearance is lacy but staff feels that consistency within the district should be retained concerning the setting of the first floor level. This feature is most intimate with the public street and impacts the street scape importantly.

Staff reviewed the level of the first floor on other properties within the historic district. Several of the properties have two steps up to grade; others appear to rest on grade and a few have a stair to provide a more substantial rise. Because of the diversity within the district, and to permit the new design to address existing water problems, staff feels that the proposed grade change could be approved.

Consistent with earlier HPC approved proposals, staff would recommend that if the applicant is unable to use wood windows having 6/6 true divided lites, then staff would recommend that the applicant uses 1/1 wood double-hung windows with wood trim. Door openings should also be trimmed using 4" minimum wood trim.

In the amended application, the front door would be wood with the upper portion of single pane glass and the lower portion would have two wood panels. Staff would recommend that the applicant not choose a decorative glass which would be inconsistent and inappropriate for the district.

Staff also recommends that the structure be clad in painted wood siding. Staff suggests that porch posts be simple, but substantial - made of wood and at least 6'x 6'. Wood cornice trim should be used and wood corner boards should be a minimum of 4" wide.

The proposal to remove a cherry tree at the front entrance is approvable, because the tree is close to the foundation of the house.

#### STAFF RECOMMENDATION

In summary, staff commends the applicant's proposal in that the overall form of the structure is simple and that the applicant has chosen not to expand the footprint. The gable dormers at the front of the house add interest, reducing the roof mass and the character of the gables adequately differentiate this proposal from other structures within the Hawkins Lane Historic District.

Staff does not find the two story appearance at the rear to be problematic. The applicant has contained the overall square footage within the existing footprint and staff feels that this proposal is compatible with scale and massing within the Hawkins Lane Historic District. The Hawkins Lane Historic District Development Guidelines state:

- 1. Proposed alterations should allow for the retention of those features (such as trees and open space) which contributed to the district's rural character.
- 2. New construction should be compatible in scale, massing and materials with existing structures, particularly those which are adjacent or in close proximity to the construction.
- 3. New construction should take into account the vernacular character of existing structures and the wide variety of materials used.

4. New construction should maintain the approximate setback and siting patterns established by existing buildings in the district, particularly those which are adjacent to or in close proximity to the new construction.

With the following conditions, staff recommends that the Commission find the proposal consistent with the purposes of Chapter 24A-8(b)1:

The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site, or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter;

and with the Secretary of the Interior's Standards for Rehabilitation #9 and #10:

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

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

and with The Hawkins Lane Historic District Development Guidelines.

Staff's recommended conditions are as follows:

- 1. Siding shall be painted wood siding. All trim shall be made of wood, including cornice and corner boards.
- 2. Windows and doors shall be wood, set in wood framing and having true divided lites. If the windows do not have 6/6 true divided lites, then the windows shall be 1/1. Applied muntins are not permitted.
- 3. Glass used within the openings shall be simple and devoid of ornamentation, i.e. no stained or leaded glass shall be used.
- 4. Wood shingles shall be used within the new gables.
- 5. New roofing shall match existing roof materials.
- 6. The tree shall be removed below grade with sod or re-seeding in its place.
- 7. New driveway surfacing, if a part of the proposal, shall be gravel.
- 8. During construction, the applicant must provide for and assure the continued good maintenance of roadway surfacing for Hawkins Lane.
- 9. Adequate and effective tree protection measures shall be developed and enforced throughout the construction period to minimize loss. This will include placement of snow fencing at the driplines of existing trees.

and with the general condition applicable to all Historic Area Work Permits that the applicant shall arrange for a field inspection by calling the Montgomery County Department of

Environmental Protection (DEP), Field Services Office, five days prior to commencement of work and within two weeks following completion of work.

APPLICATION FOR

HISTORIC AREA WORK PERMIT

, t (10)	Bunge immerriourne	र देश त्र ⊸१०	i jouinned), ei	nash bulli	u juste s. Conti	ii Delb 10 <del>0</del> ( Anaidenri	win en Cau	renoticed	ev	
-44 4000	00426	,119	garan militaga papa, ang Luguna ( Arramata na Ka Ji Walion ya	nga paggi Ka 1920 Mkola Seria Langgi gagibba		ME TELEPI		1		411
AX ACCO	UNT#	1	1 11 2					, , ,		۱
IAME OF I	PROPERTY OWNER	rey +	bobler		DAYTI	ME TELEPI	HONE NO	<del>-(</del>	<del>s ac</del> o	<u>ue</u>
ADDRESS.	10907 Jarb	oe A	ve Si	luev s	> DVIL	<u> </u>	MD	2090	7	
			cn	Υ	7	0	STATE	68 HAT	SITE R	ZIP CODE 2.
CONTRACT			RP.			HONE NO.	( <del>'30</del> 1)			<del>.</del>
. 6	ATTROOPER must include	CTOR F			<u>. scale.</u>	4099	tal setting.	d environmet		
AGENT FO	R OWNERCar	zy_	Hooble	<u> </u>	DAYTII	ME (JELER)	HONE, NO.	then what	S. AB	dU€_
LOCATIO	N OF BUILDING/PRE	EMISE	t.	ctures; and	osed stn	and prop	all existing	mensions of a	b. di	
uoue <b>t</b> kiri	MEENT BELLOTE	15. Vas	Na <b>a¥4.∈£</b> 040	HAn	KIN.	S avad	A se rine	e features si	ے جان	
1003E NU	CHON	CHA	_	<u> </u>				टेडियर एक इंडियर एक		ME PD
TOWN/CITY	CHEUY	CFIT	13 C	C 1 . O				AND ELEVA		3.
LOT	BLOCK		DIVISION	CLERO						.6
LIBER 46	56 FOLIO ": 4591	19(PAR	etlemnot s	<u> </u>	ie bas	ON THE PERSON NAMED IN COLUMN 1	and the second of the second of the second			
						b	re preterre	X 11' paper a	8 1/2"	
PARTOQA	E: TYPE OF PERMI	TAGT	ION AND U	<b>SE</b> isnemib	marked	riliw lens	la neitaurta	chematic coas	a. Sc	
ert) t	disting resource(s) and	te en	ures of both	r fixed Jeat	and other	penings,	and deer o	alls, window	w _	Addition
IA. CIRC	CLE ALL APPLICABLE:	_	•	CIRCL	E ALL AP	PLICABLE	:	Bosed Wolk.	fq "	oom Additior
SetW each	Post of the state	evocable	EUXI Revision	inellateri	Well (comp	destination	ides), wiih D <b>ilpni&amp;</b> r <b>(k</b> p	evations faca m <b>seutC</b> io <b>ylims</b> ?	b. El.	ourning Stove
IB. CON	STRUCTION COST ESTIM	ATE \$ _		.beniupet	el stow	<del>८७४८५ म</del>	<del>; orl. yo't</del>	<del>cade allecte</del>	हो	
IC. IF TH	IIS IS A REVISION OF A P	REVIOU	ISLY APPROV	ED ACTIVE P	ERMIT SE	E PERMIT	A COLUMN TO THE	OPPER SPEC	MATE	4
PARTITIV	O:nocomplete:fo	RINEV								
ZA. TYPE	OF SEWAGE DISPOSAL	01 (	COMMENT WSSC	มา ฮอรเตูก ต ( ) <b>20</b>	•		ybiii noile <b>( ) other</b>	This intorm	project	
		•						SHEVES	PHOTO	5.
	OF WATER SUPPLY	-	Wssc	02 ( )			( ) OTHER			
	a incinding details of		· ·							
PART IH	REE: COMPLETE O	ALY FO	OR' FENCE/	RETAINING	MALL	umans sic	zanz urs lei	Johnod namai	aı	
A. HEIG	ilic right of way and n									
BB. INDIC	ons. Kat Her the Fentan Brack		•		•			dicining proper		NS:
								VEVGHS	TORE	.6
O	n party line/property line .									
- 15 ·	<del>Danidi (* 1</del> 00 <u>11)</u> 10 Të							<del>galeograd en</del>		
HEREBYIC	ERTIFY THAT I HAVE THE TRUCTION WILL COMPLY	AUTHO	HITY TO MAK	ETHE FORE	ONG AP	PLICATION,	THAT THE	EPPLICATION IS	PEOPREC	T, AND THA
TO BE A C	ONDITION FOR THE ISSU	ancé o	F THIS PERMI	T.	MOSI CHANGE OF	)3119 (CB3A	IV INSEP	N. Names and Assessed	/ /	OCEPT III
				TING PRO	)NFRON	AND CO	DJACENT	495420F A	POYA	7.
remite	Signature of owner or			mirac han t	manika 2	المدادة المداد	man ar at	Date	lin ro	
rioid	ers (not tenants), includes or parceis which a	or air to	the owners	ebulani bir	ode tail a	aid) zah	an dit bas	addresses	กลเกอร	
APPROVED	ch lie directly across	inter (c	For Cha	merson His	one Prese	ryation Col	nmi <del>ss</del> ion <sub>10</sub> i	rcel in quest	the pa	
DISAPPRO	from the Departary	rmation	etai - ad: _nis	ស្រី០ ពឆ្នាំ១ មេ <mark>ថ</mark> ្ន	stion. Yo	a in ques	enso arti	lighway from	street/h	
			79-1355).	ockwille, (ଅ	bireet, t	നേടാി₫ :	axanon, 5	The shern	Assess	

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

#### 1. WRITTEN DESCRIPTION OF PROJECT

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

HAWKINS LANE - NO BBIG - EKISTING 1953 RAMBLER 7'2" IST FLOOR CEILING HT OCCASIONAL LEAKING BEACH, HOUSE IN NEED OF REDOVATIONS + REPAIR NO HISTORICAL (NEW ROOF, WINDOWS, GENERAL RETAIR)
FEMTILES ARCHITECTURALLY - HISTORIC DISTRICT ON BASIS OF KINSHIP COMMUNITY

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

REMARE EXISTING ROOF (4-12 PITCH) + REMOVE EXISTING WINDOWS. MAINTAIN EXIST BLOCK IST FLOOR WALLS, INSTALL NEW ROOF WITH 10-12 PITCH + DORMERS TO ACCOMANATE FIMSHED ATTIC FOR BEDROOMS AND BATTHROOM, INSTALL NEW WINDOWS + DOORS

## 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. <u>Schematic construction plans</u>, 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

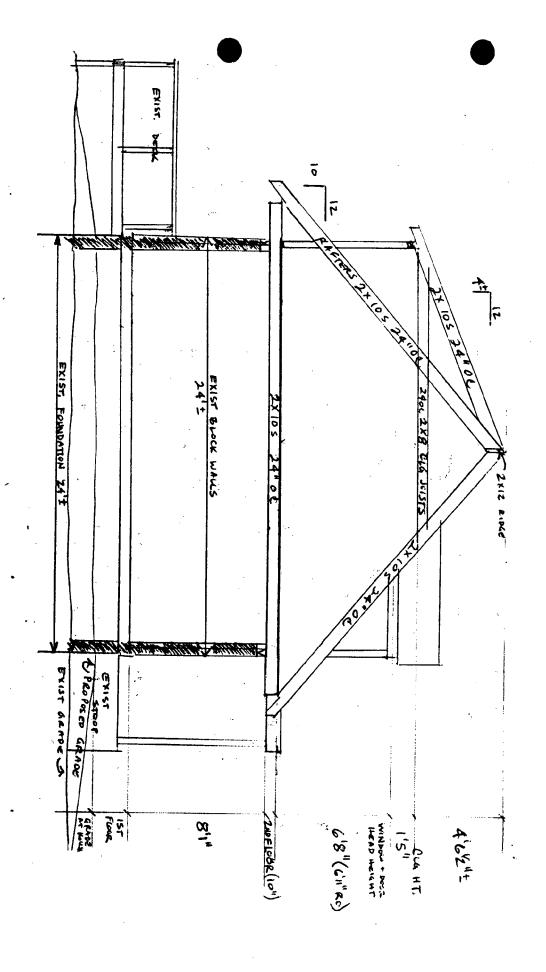
General description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on your design drawings.

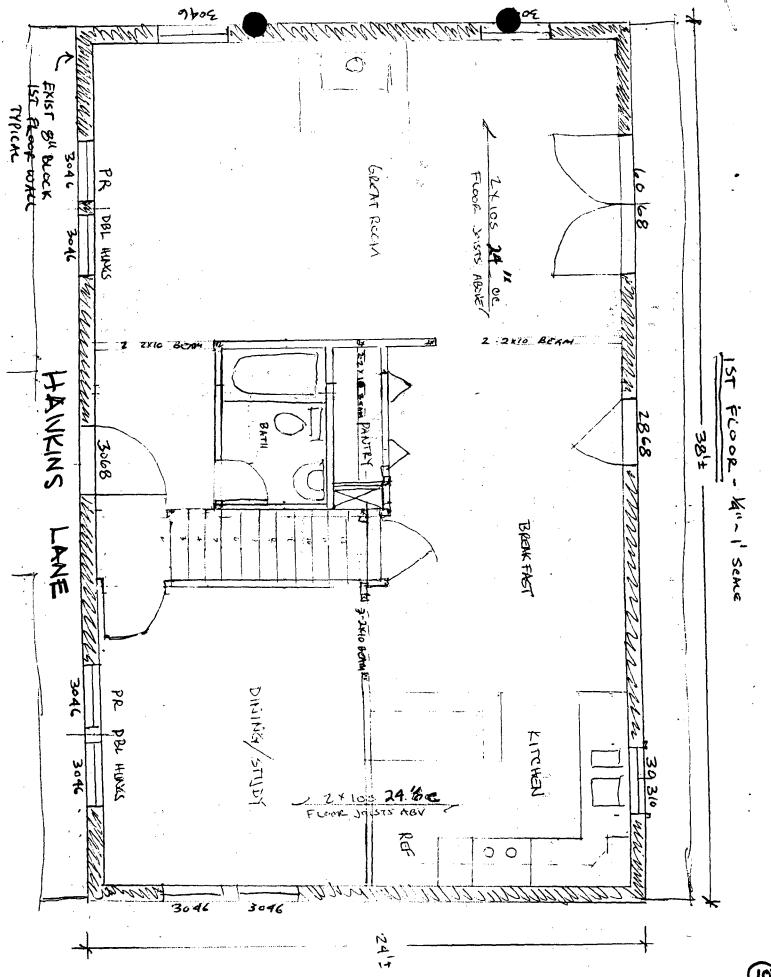
#### 5. PHOTOGRAPHS

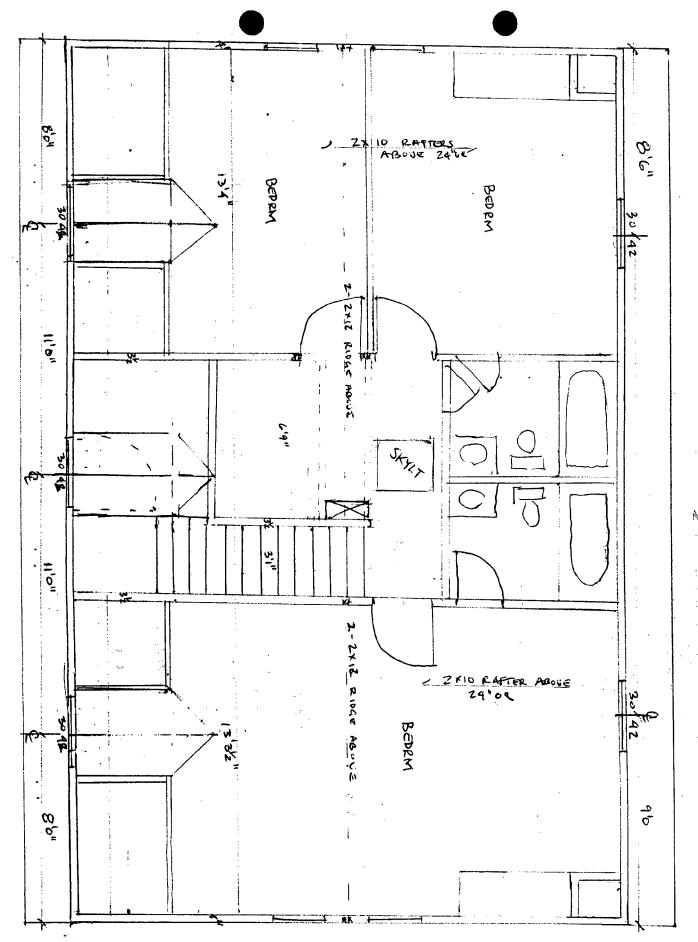
- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties.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

# LIST OF ADJOINING AND CONFRONTING PROPERTY OWNERS (Please see information on reverse side)

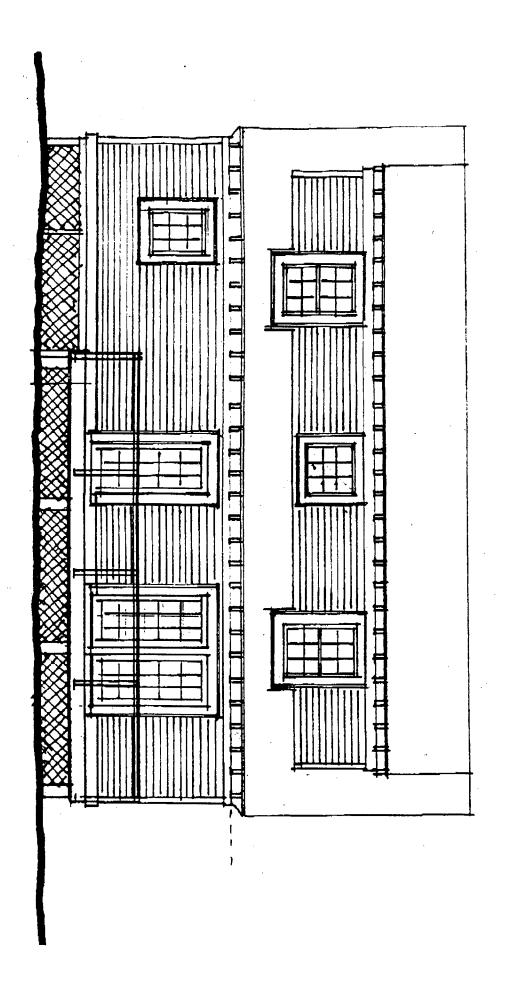
NAME	ADDRESS (Please add Zip Code)	LOT	BLOCK
MS ELLA HAWKINS	BB16 HAWKINS LANE. CHEVY CHASE, MD 20815	P837	
MR, CLEVELAND CHAMBLISS 1630 MESHUR ST. NW WASH. DC 20011 (726-7852)	8BIZ HAWKINS LANE CHEVY CHASE, MD 20815	P890	
me HSU (WALTER)	BB15 HAWKINS LANE CHENY CHASE, MD 20815	P864	
UNITED STATES OF AMERICA 2St, 18th +19th St. MW. 1954. O.C. 20006	72/331 40.84 AC,	P670	·
•			

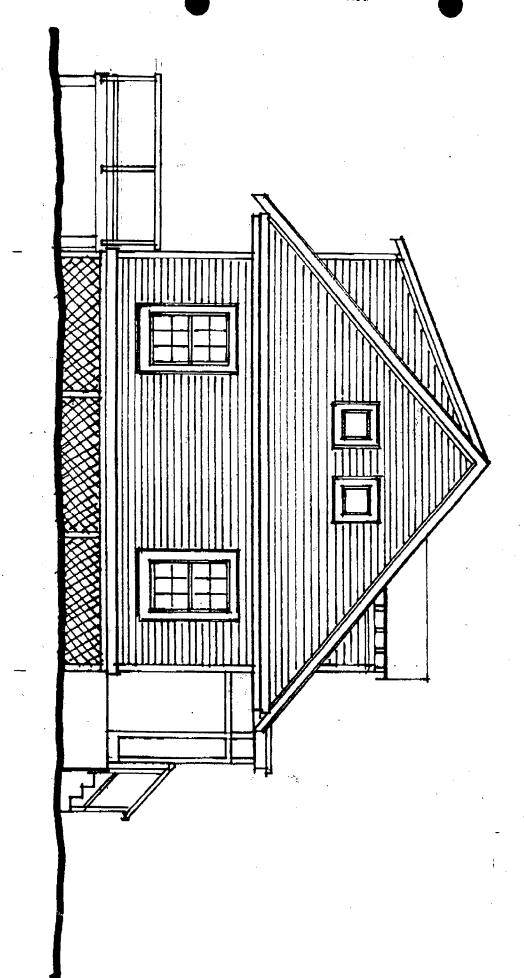


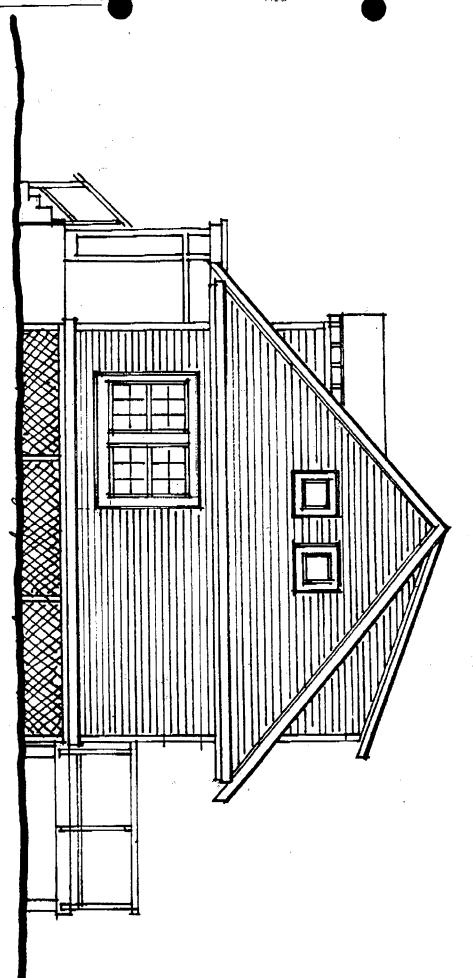


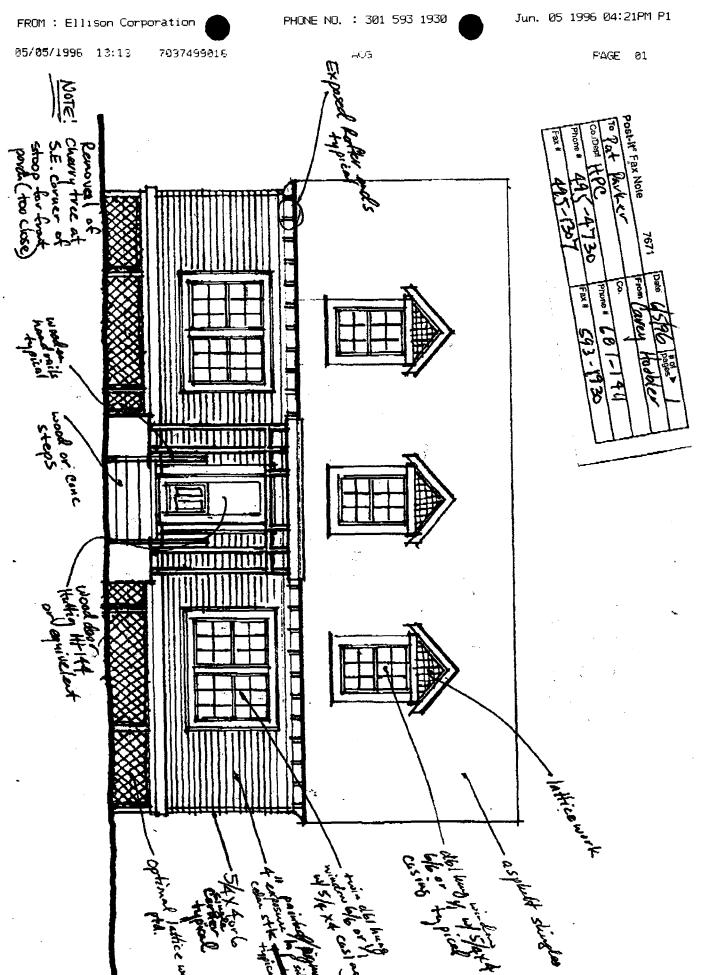


2ND ROOF (ATTIC LEVEL) 115 L'SOLE









inadequate ventillation,

#8816

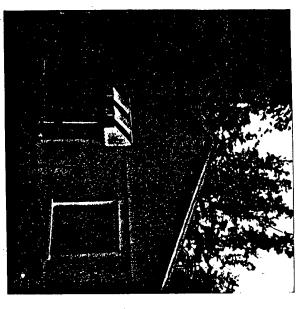
(Next dout) #8814



# 88/4

1884

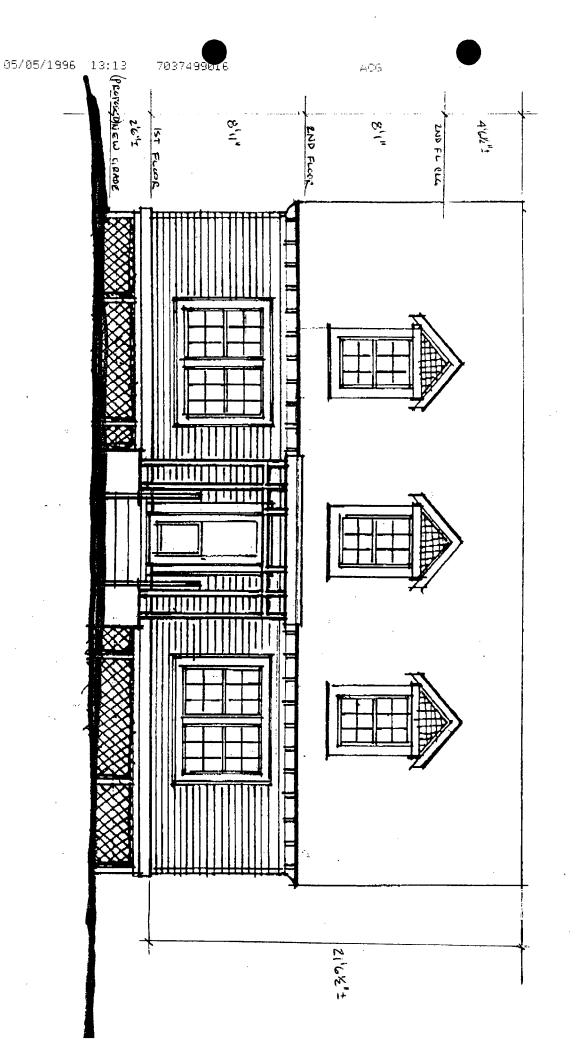
on street.



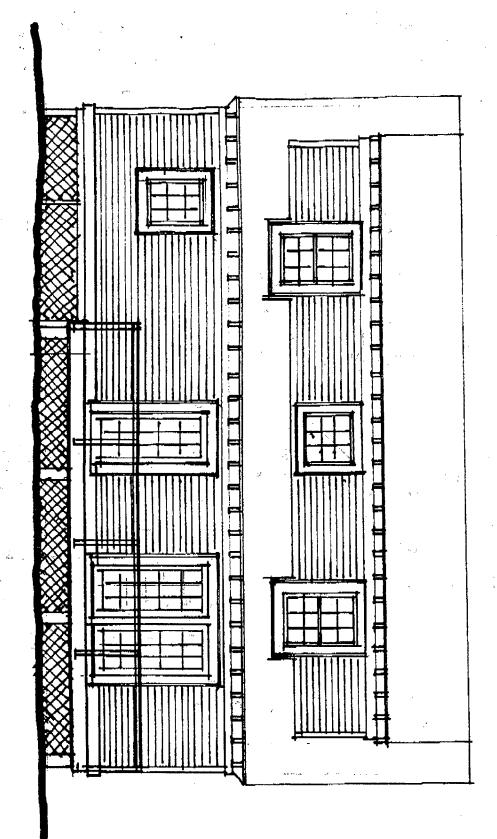
#8815

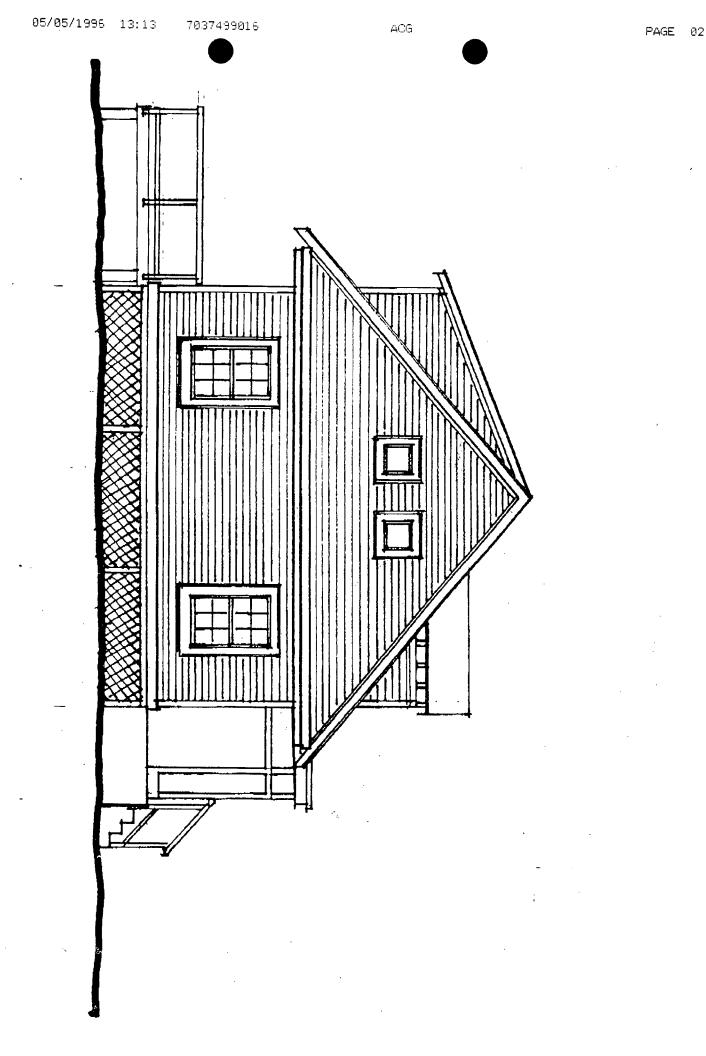
(across the street

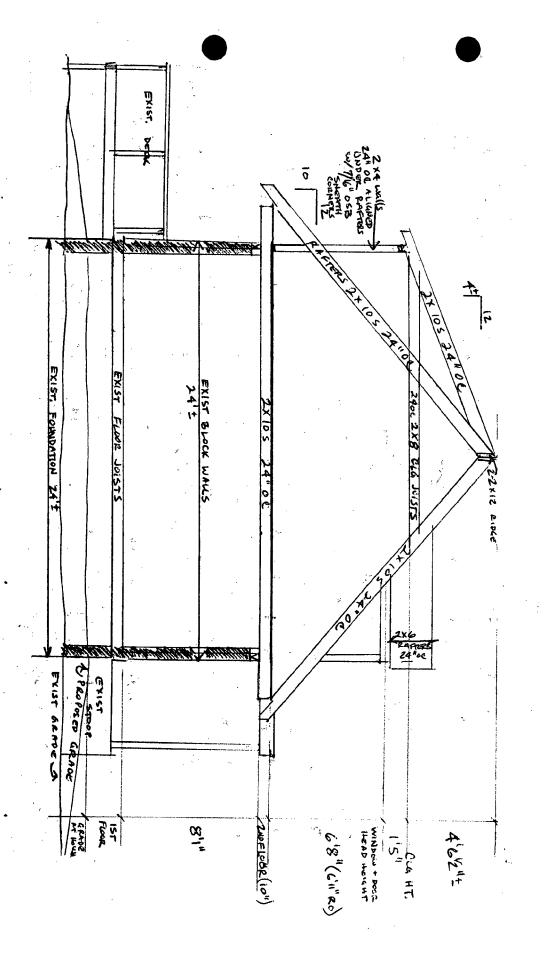
#8815



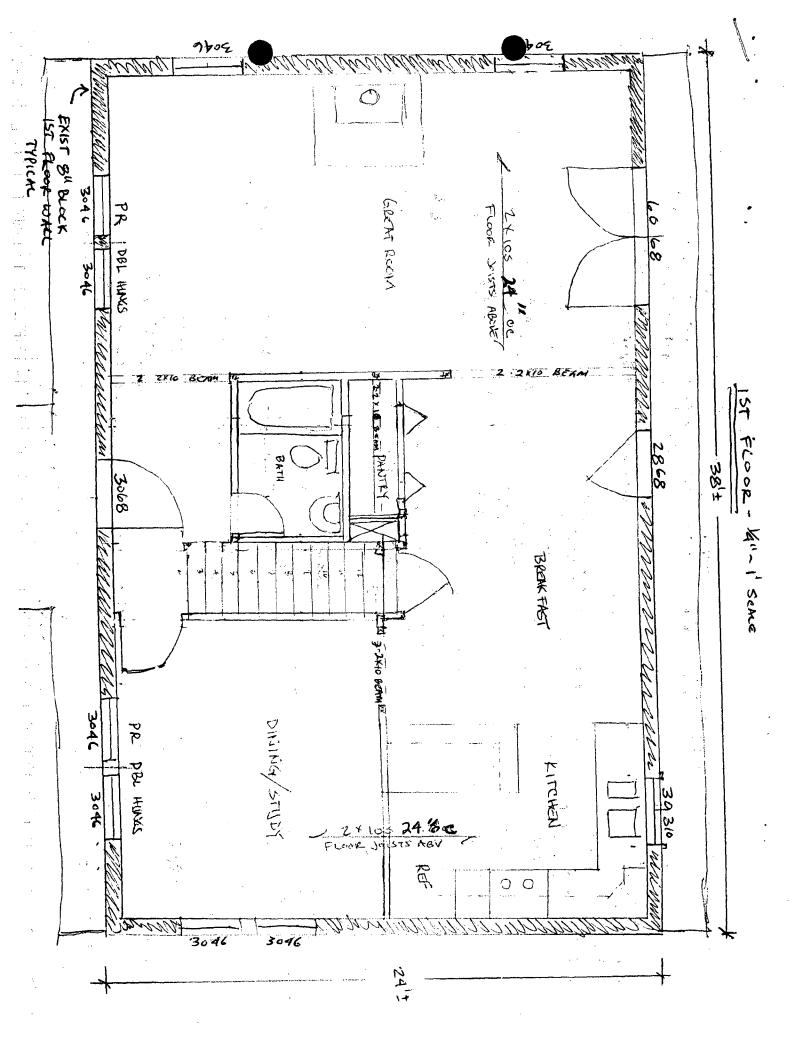
PAGÉ 01

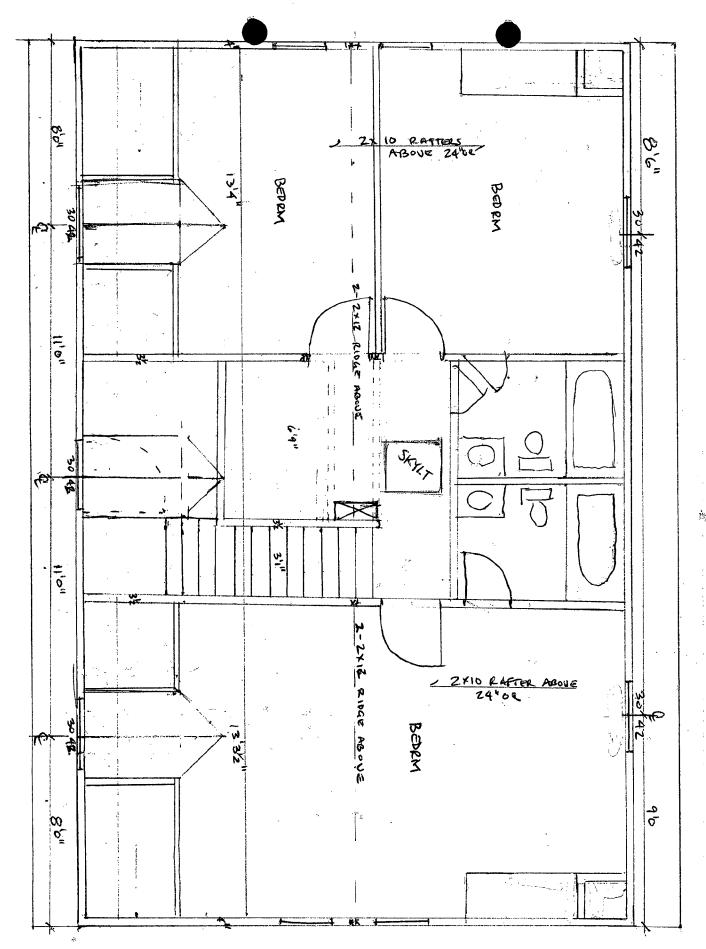






.





2ND ROOF (ATTIC LEVEL) 11-11 sche