

16101 Oak Hill Road, Silver Spring
(APC Case # 15/52-10c)
Master Plan Site #15/52 Edgewood II

)

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MONTGOMERY COUNTY PLANNING DEPARTMENT
THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

December 17, 2010

MEMORANDUM

TO: Gail Lucas, Department of Permitting Services

FROM: Joshua Silver, Senior Planner 
Historic Preservation Section

SUBJECT: HAWP #554106, 16101 Oak Hill Road; Silver Spring, Individually Designated Master Plan Site #15/52, Edgewood II

On December 1, 2010 the Historic Preservation Commission (HPC) reviewed and approved roof replacement and other alterations to four accessory structures located at 16101 Oak Hill Road, Silver Spring, Individually Designated Master Plan Site #15/52, Edgewood II

The approved work included the removal and replacement of the existing corrugated metal roof with cedar shingles and other alterations to the carriage house, corn crib, ice house and blacksmith shop.

The subject approval is for HPC approved work to the carriage house building only. The applicant must submit plans to HPC staff for final approval for the corn crib, ice house and blacksmith shop prior to commencing work on these structures.

The HPC approved work to the carriage house is to be limited to the following:

- Changing the existing non-original corrugated metal roof to a cedar shingle roof
- Installation of a wooden sliding barn door on the front elevation that is consistent with the original door documented in the historic photo provided by the applicant
- Rebuilding the existing wooden stairs and landing on the rear elevation. The proposed design will be consistent with the staircase design that is no longer extant
- Installation of a wooden true-divided light door on the second story of the rear elevation.

Any changes to the approved work, such as selection of alternative materials, project revisions, or additional exterior alterations to this site, must be reviewed by the Historic Preservation Commission prior to the project's commencement.

Cc: Miche Booz, Architect
Edgewood Inn, LLC



HISTORIC PRESERVATION COMMISSION

Isiah Leggett
County Executive

Thomas Jester
Chairperson

Date: December 2, 2010

MEMORANDUM

TO: Carla Reid, Director
Department of Permitting Services

FROM: Josh Silver, Senior Planner ^{JS}
Historic Preservation Section
Maryland-National Capital Park & Planning Commission

SUBJECT: Historic Area Work Permit #554106; roof replacement and other alterations

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **approved** at the December 1, 2010 meeting.

The HPC staff has reviewed and stamped the attached construction drawings.

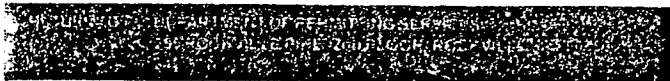
THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant: Edgewood Inn, LLC

Address: 16101 Oak Hill Road, Silver Spring

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once the work is complete the applicant will contact the staff person assigned to this application at 301-563-3400 or joshua.silver@mncppc-mc.org to schedule a follow-up site visit.





DPS - #8

HISTORIC PRESERVATION COMMISSION
301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Contact Person: STEVEN GUDELSKY
Daytime Phone No.: 301-980-5960

Tax Account No.: 51-0561930

Name of Property Owner: Edgewood INN LLC
Address: 12071 B Tech Road Silver Spring MD 20904

Contractor: Phone No.:

Contractor Registration No.:

Agent for Owner: Michele Booz Daytime Phone No.: 301-774-6911

LOCATION OF BUILDING/PREMISE

House Number: 16101 Street: Oak Hill Rd.
Town/City: Silver Spring Nearest Cross Street: Spencerville Rd.
Lot: Block: Subdivision:
Liber: 3128 Folio: 420 Parcel: P. 61

PART ONE: TYPE OF PERMIT ACTION AND USE

- 1A. CHECK ALL APPLICABLE: Construct, Extend, Alter/Renovate, A/C, Slab, Room Addition, Porch, Deck, Shed, Move, Install, Wreck/Raze, Solar, Fireplace, Woodburning Stove, Single Family, Revision, Repair, Revocable, Fence/Wall, Other.

1B. Construction cost estimate: \$

1C. If this is a revision of a previously approved active permit, see Permit #

PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS

- 2A. Type of sewage disposal: 01 WSSC, 02 Septic, 03 Other
2B. Type of water supply: 01 WSSC, 02 Well, 03 Other

PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL

- 3A. Height feet inches
3B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations: On party line/property line, Entirely on land of owner, On public right of way/easement

I hereby certify that I have the authority to make the foregoing application, that the 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.

Signature of owner or authorized agent: [Signature] Date: 11-9-10

Approved: [Signature] For Chairperson, Historic Preservation Commission
Disapproved: Signature: [Signature] Date: 12/17/10
Application/Permit No.: [Number] Date Filed: [Date] Date Issued: [Date]

This HAWP is a follow-up the HPC hearing held July 28, 2010 regarding the Uniform Civil Code citations of the Department of housing and Community Affairs of March 15, 2010. In this review we are asking for consideration of changes to the exteriors of the listed outbuildings. In later submissions, changes to the Main House, the Blacksmith Shop, and other out buildings will be proposed.

Carriage House (see attached drawings and photos):

- a. Change from metal roof to cedar shingle roof.* The roof of this structure was originally shingled as shown in the historic photos.
- b. Build sliding barn door similar to historic door visible in Stabler photos.
- c. Rebuild exterior stairs to second floor.

Corn Crib (see attached photos):

- a. Change metal roof to cedar shingle roof as it was originally.*
- c. Remove slats. Install stained-dark tongue and groove sheathing on studs. Then reinstall slats. The stained sheathing will be in shadow, so not visible from the exterior, and will allow for future insulation of the interior.

Ice House (see attached photos):

- a. Change metal roof to cedar shingles as it was originally.*

Blacksmith Shop (see attached photos):

- a. Change from metal roof to cedar shingle roof as it was originally.*

* Please see attached spec for Certigrade Cedar Shingles and a possible Ridge Vent detail.

EXPEDITED
MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION
STAFF REPORT

Address:	16101 Oak Hill Road, Silver Spring	Meeting Date:	12/1/2010
Resource:	Individually Designated Master Plan Site #15/52, Edgewood II	Report Date:	11/24/2010
Applicant:	Edgewood Inn, LLC (Miche Booz, Architect)	Public Notice:	11/17/2010
Review:	HAWP	Tax Credit:	Yes
Case Number:	15/52-10C	Staff:	Josh Silver
PROPOSAL:	Roof replacement and other alterations		

STAFF RECOMMENDATION:

Approve

ARCHITECTURAL DESCRIPTION

SIGNIFICANCE: Individually Designated *Master Plan* Site #15/52
STYLE: Colonial Revival
DATE: c1858 (main house)

BACKGROUND

The subject Historic Area Work Permit (HAWP) application is a follow-up to the Historic Preservation Commission (HPC) hearing held on July 28, 2010 where the HPC reviewed and endorsed a *Historic Area Work Plan* submitted by the applicants to resolve items described in the Uniform Civil Citation by the Department of Housing and Community Affairs for the deficiencies outlined in citations dated March 15, 2010. The citations were specific to the main dwelling and accessory structures for failure to maintain the buildings in good condition and substantially free from damage and deterioration.

The Historic Area Work *Plan* staff memo itemized projects into two categories: (1) work that did not require a HAWP that constituted Ordinary Maintenance as outlined in section 24A-6(b) of the County Code and section 1.1(f) of the Historic Preservation Commission Rules, Guidelines, and Procedures (Regulation No. 27-97); and (2) work that required an approved HAWP by the HPC.

PROPOSAL:

The subject HAWP application was submitted by the applicant to request approval of the Historic Area Work *Plan* items that the HPC endorsed as requiring a HAWP. The proposed work is consistent with the Historic Area Work *Plan* endorsed by the HPC at the July 28, 2010 hearing.

Note: The applicant has provided historic photographic evidence to document that the roofing material on the carriage house, corn crib, ice house and blacksmith shop were originally sheathed with cedar shingles. (See attached historic photos (**Circles 11-14, 25 and 28**)). The existing roof form and dimensions will be maintained and new ridge vents will be installed.

Carriage House (Circle 14)

- Change existing non-original corrugated metal roof to a cedar shingle roof
- Install a wooden sliding barn door on the front elevation that is consistent with the original door documented in the historic photo
- Rebuild the existing wooden stairs and landing on the rear elevation. The proposed design is consistent with the staircase design that is no longer extant
- Install a wooden true-divided light door on the second story of the rear elevation.

Corn Crib (Circle 23)

- Change existing non-original corrugated metal roof to a cedar shingle roof
- Remove open corn crib slats and install stained tongue and groove sheathing on interior studs and reinstall slats on the exterior

Ice House (Circle 25)

- Change existing non-original corrugated metal roof to a cedar shingle roof

Blacksmith Shop (Circle 28)

- Change existing non-original corrugated metal roof to a cedar shingle roof

APPLICABLE GUIDELINES:

Montgomery County Code; Chapter 24A-8

- (a) The commission shall instruct the director to deny a permit if it finds, based on the evidence and information presented to or before the commission that the alteration for which the permit is sought would be inappropriate, inconsistent with or detrimental to the preservation, enhancement or ultimate protection of the historic site or historic resource within an historic district, and to the purposes of this chapter.
- (b) The commission shall instruct the director to issue a permit, or issue a permit subject to such conditions as are found to be necessary to insure conformity with the purposes and requirements of this chapter, if it finds that:
 - (1) The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district; or
 - (2) The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter; or
 - (3) The proposal would enhance or aid in the protection, preservation and public or private utilization of the historic site or historic resource located within an historic district in a

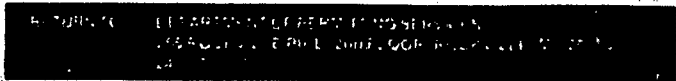
- manner compatible with the historical, archeological, architectural or cultural value of the historic site or historic district in which an historic resource is located; or
- (4) The proposal is necessary in order that unsafe conditions or health hazards be remedied; or
 - (5) The proposal is necessary in order that the owner of the subject property not be deprived of reasonable use of the property or suffer undue hardship; or
 - (6) In balancing the interests of the public in preserving the historic site or historic resource located within an historic district, with the interests of the public from the use and benefit of the alternative proposal, the general public welfare is better served by granting the permit.
- (c) It is not the intent of this chapter to limit new construction, alteration or repairs to any 1 period or architectural style.
 - (d) In the case of an application for work on an historic resource located within an historic district, the commission shall be lenient in its judgment of plans for structures of little historical or design significance or for plans involving new construction, unless such plans would seriously impair the historic or architectural value of surrounding historic resources or would impair the character of the historic district. (Ord. No. 9-4, § 1; Ord. No. 11-59.)

STAFF RECOMMENDATION:

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

and with the general condition that the applicant shall present the **3 permit sets of drawings to Historic Preservation Commission (HPC) staff for review and stamping** prior to submission for the Montgomery County Department of Permitting Services (DPS) building permits;

and with the general condition that the applicant shall notify the Historic Preservation Staff if they propose to make **any alterations** to the approved plans. Once the work is completed the applicant will **contact the staff person** assigned to this application at 301-563-3400 or joshua.silver@mncppc-mc.org to schedule a follow-up site visit.



HISTORIC PRESERVATION COMMISSION
301/563-3400

APPLICATION FOR
HISTORIC AREA WORK PERMIT

Contact Person: STEVEN GUDELSKY

Daytime Phone No.: 301-980-5960

Tax Account No.: 51-0561930

Name of Property Owner: Edgewood INN LLC Daytime Phone No.: _____

Address: 12071 B Tech Road Silver Spring MD 20904
Street Number City Street Zip Code

Contractor: _____ Phone No.: _____

Contractor Registration No.: _____

Agent for Owner: Michelle Booz Daytime Phone No.: 301-774-6911

LOCATION OF BUILDING/PREMISE

House Number: 16101 Street: Oak Hill Rd.

Town/City: Silver Spring Nearest Cross Street: Spencerville Rd.

Lot: _____ Block: _____ Subdivision: _____

Liber: 3128 Folio: 420 Parcel: P. 61

PART ONE: TYPE OF PERMIT ACTION AND USE

- 1A. CHECK ALL APPLICABLE:
- | | | | | | | | | |
|------------------------------------|--|--|--|------------------------------------|--|--|-------------------------------|-------------------------------|
| <input type="checkbox"/> Construct | <input type="checkbox"/> Extend | <input checked="" type="checkbox"/> Alter/Renovate | <input type="checkbox"/> A/C | <input type="checkbox"/> Slab | <input type="checkbox"/> Room Addition | <input type="checkbox"/> Porch | <input type="checkbox"/> Deck | <input type="checkbox"/> Shed |
| <input type="checkbox"/> Move | <input type="checkbox"/> Install | <input type="checkbox"/> Wreck/Raze | <input type="checkbox"/> Solar | <input type="checkbox"/> Fireplace | <input type="checkbox"/> Woodburning Stove | <input type="checkbox"/> Single Family | | |
| <input type="checkbox"/> Revision | <input checked="" type="checkbox"/> Repair | <input type="checkbox"/> Revocable | <input type="checkbox"/> Fence/Wall (complete Section 4) | | <input type="checkbox"/> Other: _____ | | | |

1B. Construction cost estimate: \$ _____

1C. If this is a revision of a previously approved active permit, see Permit # _____

PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS

2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: _____

2B. Type of water supply: 01 WSSC 02 Well 03 Other: _____

PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL

3A. Height _____ feet _____ inches

- 3B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations:
- On party line/property line Entirely on land of owner On public right of way/easement

I hereby certify that I have the authority to make the foregoing application, that the 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.

M. Booz
Signature of owner or authorized agent

11-9-10
Date

Approved: _____ For Chairperson, Historic Preservation Commission

Disapproved: _____ Signature: _____ Date: _____

Application/Permit No.: 554106 Date Filed: _____ Date Issued: _____

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Blacksmith Shop (see attached photos):

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* Please see attached spec for Certigrade Cedar Shingles and a possible Ridge Vent detail.

LIST OF ADJOINING AND CONFRONTING PROPERTY OWNERS
(March 18, 2010)

Tax Account No.	Name	Address	Lot/Parcel	Block
Subject Property				
05-00279326	Edgewood Inn LLC	16101 Oak Hill Road Silver Spring, MD 20905-3931	P161	
05-00252167	Edgewood II LLC	c/o Barry Guldelsky 12071 Tech Road, Ste. B Silver Spring, MD 20904-7872	P158	
Adjoining and Confronting Property Owners				
05-00277943	Rodriguez, William & Jessica	16107 Oak Hill Road Silver Spring, MD 20905-3921	N052 Lot P1	
05-00277952	Rodriguez, William & Jessica	16107 Oak Hill Road Silver Spring, MD 20905-3921	P059	
05-00263968	Behr, Virginia & Bradford B	16000 Oak Hill Road Silver Spring, MD 20905-3928	P187	
05-03237944	Oberfield, Mark G & Shinrong V Lin	16102 Oak Hill Road Spencerville, MD 20868-3104	Lot 7	C
05-03237933	Greene, Freeman & Jean E	16104 Oak Hill Road Spencerville, MD 20868-3104	Lot 6	C
05-03237922	Kerere, Michael A & Terry A	16106 Oak Hill Road Spencerville, MD 20868-3104	Lot 5	C
05-03038577	ST of MD to the use of State Highway Admin	707 N Calvert Street Baltimore, MD 21201	N060 Lot 6	
05-03237900	Hunt, Richard E ET AL REV TR	16110 Drayton Farm Drive Spencerville, MD 20868-3106	Par. A	C
05-03570337	Mirza, Abbas H & Feeroz R	4615 N Park Ave., Apt 502 Chevy Chase, MD 20815-4512	N249/ P187	A
05-03570326	Dunhill Woods LLC	c/o Dunhill Development LLC 2515 Drexel Street Vienna, VA 22180-6907	N346/ P187	A
05-03570315	Dunhill Woods LLC	c/o Dunhill Development LLC 2515 Drexel Street Vienna, VA 22180-6907	N301/ P187	A
05-03570304	Amin, Urvish N & Sanginiben P Patel	14039 Castle Blvd., Apt. 303 Silver Spring, MD 20904-4621	N247/ P187	A
05-00255263	Chesapeake Conf. Assn. Of	7 th Day Adventists 6600 Martin Road Columbia, MD 21044	P245	
05-00280770	Maryland National Capital Park and Planning Commission	9500 Brunett Avenue Silver Spring, MD 20901-3226	P330	
05-00266585	ST OF MD TO THE USE OF STATE HIGHWAY ADMIN	707 N Calvert Street Baltimore, MD 21201-3601	P100	
05-00255252	Chesapeake Conf Assoc of	7 th Day Adventists 15930 Good Hope Road Silver Spring, MD 20904	P350	
05-03238083	Everett, Robert K & Melanie Stone Everett	16100 Drayton Farm Drive Spencerville, MD 20868-3106	Lot 32	C

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LIST OF ADJOINING AND CONFRONTING PROPERTY OWNERS
(March 18, 2010)

Tax Account No.	Name	Address	Lot/Parcel	Block
05-03237955	Taylor, Antone L & Hollie N	16101 Drayton Farm Drive Spencerville, MD 20868-3106	Lot 8	C
Homeowner and Civic Associations				
	Chuck Selden Gamewell Community Assn.	1805 Gamewell Road Silver Spring, MD 20905		
	Ms. Barbara Foresti Cloverly/Fairland/White Oak CAC	301 Wellington Drive Silver Spring, MD 20904		
	Ronald McNabb TROT	12433 Meadowood Drive Silver Spring, MD 20904		
	Ralph Caudle Hampshire Greens HOA	3416 Olandwood Ct., #210 Olney, MD 20832		
	Mary Hemingway Cloverly Civic Association	718 Snider Lane Silver Spring, MD 20905		
	Pedro Porro Spanish Speaking People of Montgomery	5729 Bradley Boulevard Bethesda, MD 20814		
	Steve Szot Hampshire Greens HOA	16604 Sea Island Court Silver Spring, MD 20905		
	Quentin Remein Cloverly/Fairland/White Oak CAC	205 Bryants Nusery Road Silver Spring, MD 20905		
	Judith Christensen Montgomery Preservation, Inc.	6 Walker Avenue Gaithersburg, MD 20877		
	Patricia Bailer Mavdale Citizens Assn.	14801 Maydale Court Silver Spring, MD 20905		
	William Anderson, Jr. Allied Civic Group	160 Norwood Road Silver Spring, MD 20905		
	Jim Fary Sierra Club - Montgomery County Group	2836 Blue Spruce Lane Silver Spring, MD 20906-3166		
	Quent Remain Cloverly Civic Assn.	205 Bryants Nusery Road Silver Spring, MD 20905		
	Margie Davis Good Hope Estates Civic Assn.	1709 Colesberg Road Silver Spring, MD 20905		
	Contact Washington Metro Area Transit Authority	600 Fifth Street, NW Washington, DC 20001		
	Kenneth Barnes Good Hope Estates Civic Assn.	15445 Tindlay Street Silver Spring, MD 20905		
	L. Edward O'Hara Cloverly/Fairland/White Oak CAC	12510 Prosperity Drive Silver Spring, MD 20904-1639		
	John Luke Montgomery County Air Park	7940 Air Park Road Gaithersburg, MD 20879		
	Alan Newcomb Spencerville Civic Assn.	2200 Spencerville Road Spencerville, MD 20868		
	Congresswoman Donna Edwards U.S. House of Representatives	434 Cannon House Office Bldg. Washington, DC 20515-20004		
	Jim Humphrey Montgomery County Civic Federation	5104 Elm Street Bethesda, MD 20814		
	Joseph Howard, Jr. Millgrove Garden Civic Assn.	1204 Millgrove Road Silver Spring, MD 20904		

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LIST OF ADJOINING AND CONFRONTING PROPERTY OWNERS
(March 18, 2010)

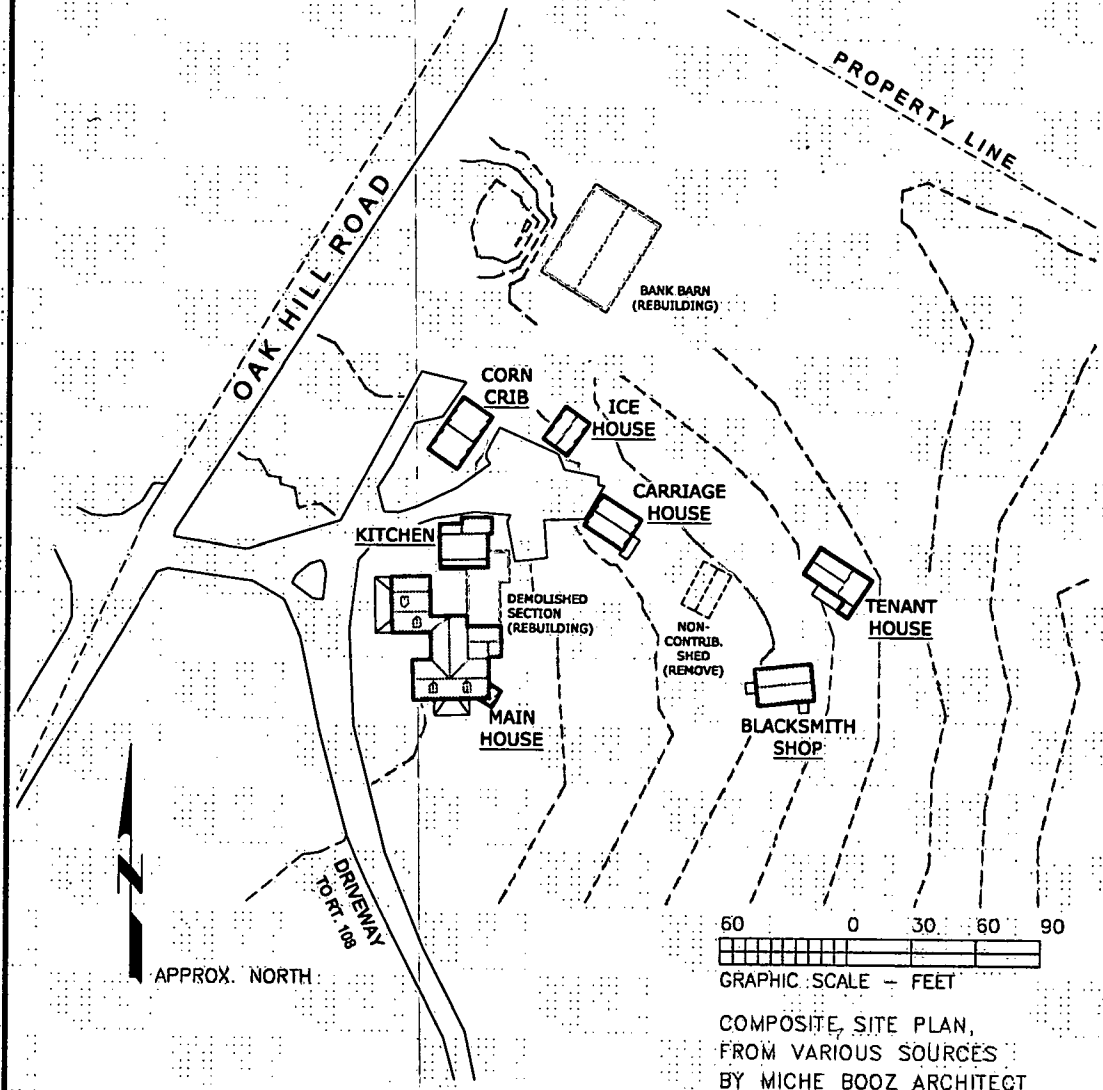
Tax Account No.	Name	Address	Lot/Parcel	Block
	George Sauer Citizens for a Better Montgomery	8307 Post Oak Road Potomac, MD 20854-3479		
	Iiona Blanchard City of Takoma Park	7500 Maple Avenue Takoma Park, MD 20912		
	Michael Diegel Allied Civic Group	P.O. Box 13238 Silver Spring, MD 20904		
	Julius Cinque Northern Montgomery County Alliance	22300 Slidell Road Boysd, MD 20841		
MONTGOMERY COUNTY PUBLIC SCHOOLS				
	Paint Branch High School	14121 Old Columbia Pike Burtonsville, MD 20866	301-989-5600	
	Briggs Chaney Middle School	1901 Rainbow Drive Silver Spring, MD 20905	301-989-6020	
	Cloverly Elementary School	800 Briggs Chaney Road Silver Spring, MD 20905	301-989-5770	
LIBRARY				
	Fairland Library	14910 Old Columbia Pike Burtonsville, MD 20866		
	M.N.C.P.P.C. Intake Section	8787 Georgia Avenue Silver Spring, MD 20910		
	Samantha L. Mazzo, Esq. Linowes and Blocher LLP	7200 Wisconsin Avenue Suite 800 Bethesda, MD 20814-4842		

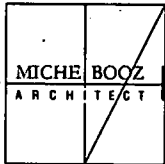
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Background

Current Site Plan





Background

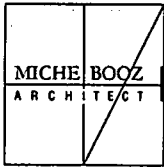
Historic Photos



Stabler Family photo of Main House from the southwest.

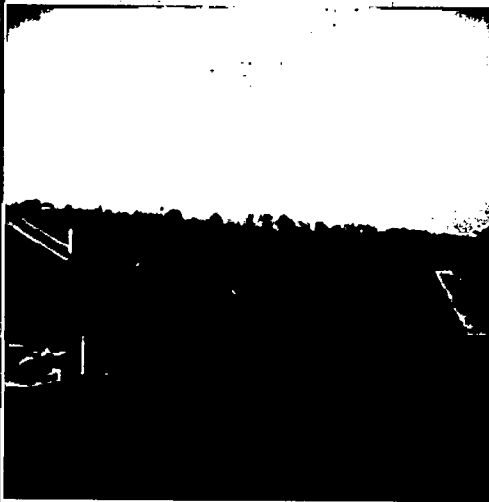


Stabler Family photo of Ice House and other outbuildings.



Background

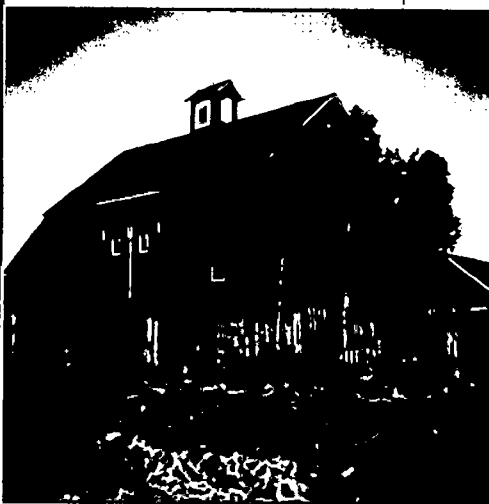
Historic Photos



Stabler Family photo of outbuilding rooftops.



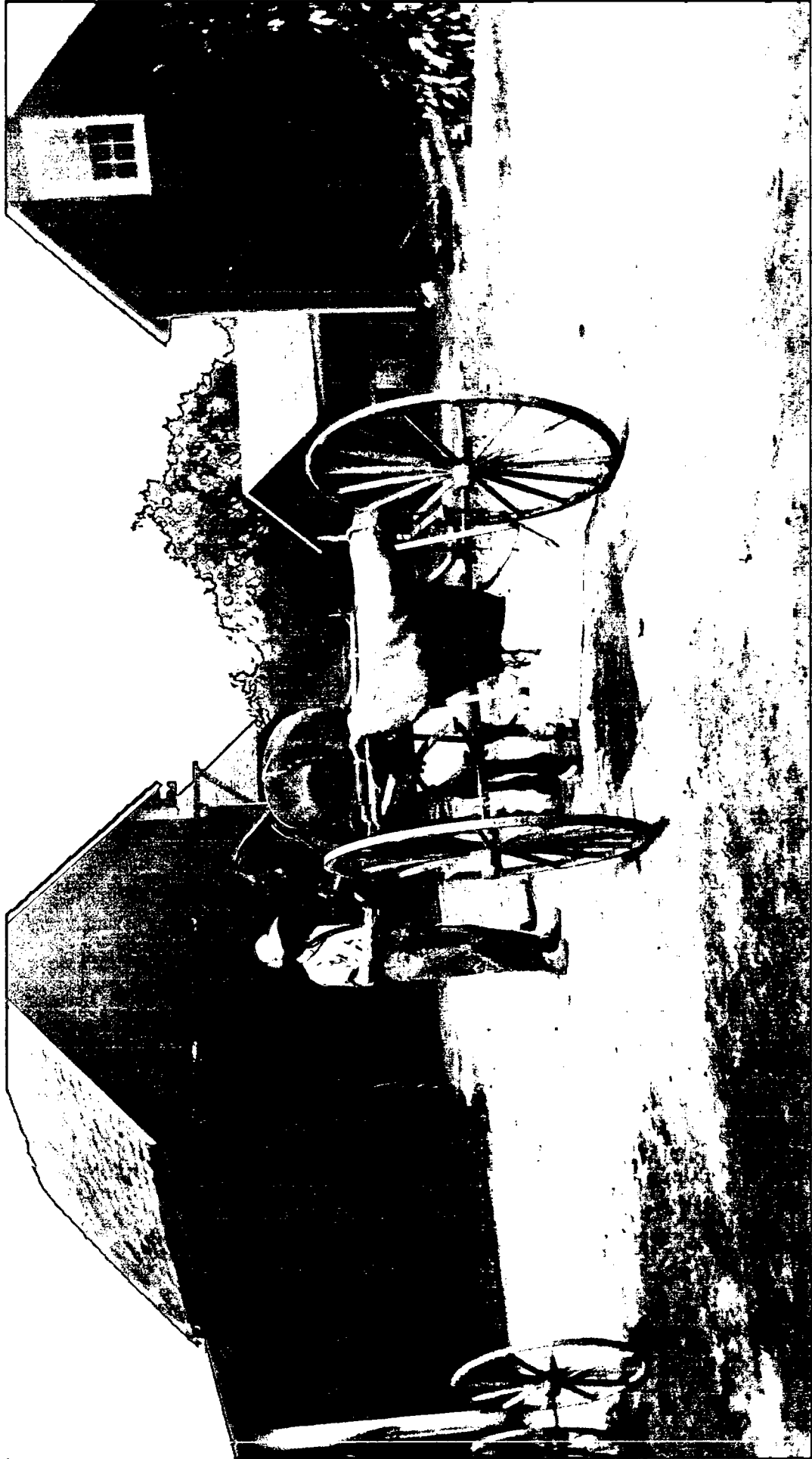
Stabler Family photo of Blacksmith Shop from west (at present partially disassembled).



Stabler Family photo of Barn (no longer standing).



Stabler Family photo of Main House from the east.



Historic Photo of Carriage House with sliding door.



Buildings—Carriage House

General Notes

The Carriage House has had a portion of its deteriorated siding removed and a layer of plywood sheathing installed as a protection barrier. This layer was also a step toward the eventual heating and cooling of the building in its future adaptive reuse. The foundation of the carriage house has been repaired and rebuilt.



Stabler family photo. Date unknown.



Buildings—Carriage House

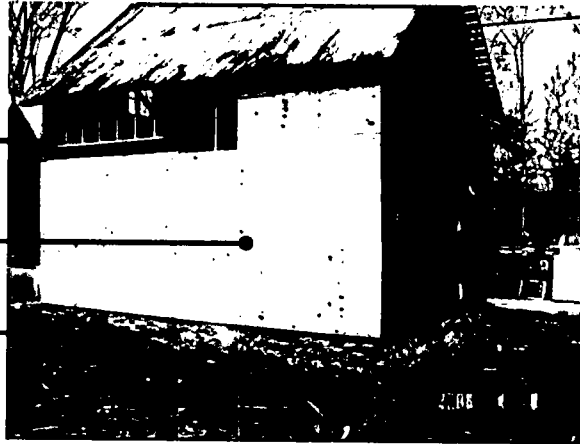
Foundation and Framing

Photo from 2008
stabilization phase.

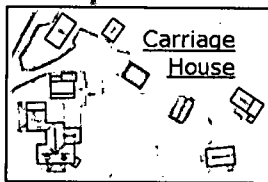
Framing repair

Plywood sheathing

Foundation repair



Porch no longer exists
on southeast façade.
This will be rebuilt.





Buildings—Carriage House

Elevations

The southeast façade has a large section temporarily patched with oriented strand board (OSB). Missing roofing is evident where the corrugated roofing no longer covers the last rafter bay.

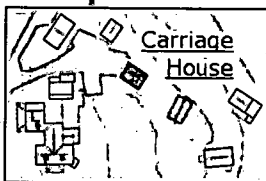


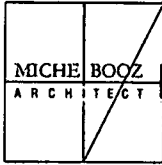
Southeast Elevation

The entire southwest face of the building has been sheathed with 1/2" plywood.



Southwest Elevation





Buildings—Carriage House

Elevations

Visible from this elevation is the plywood sheathing and remaining board and batten siding.

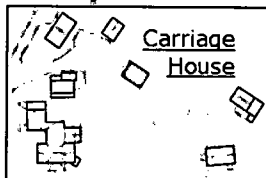


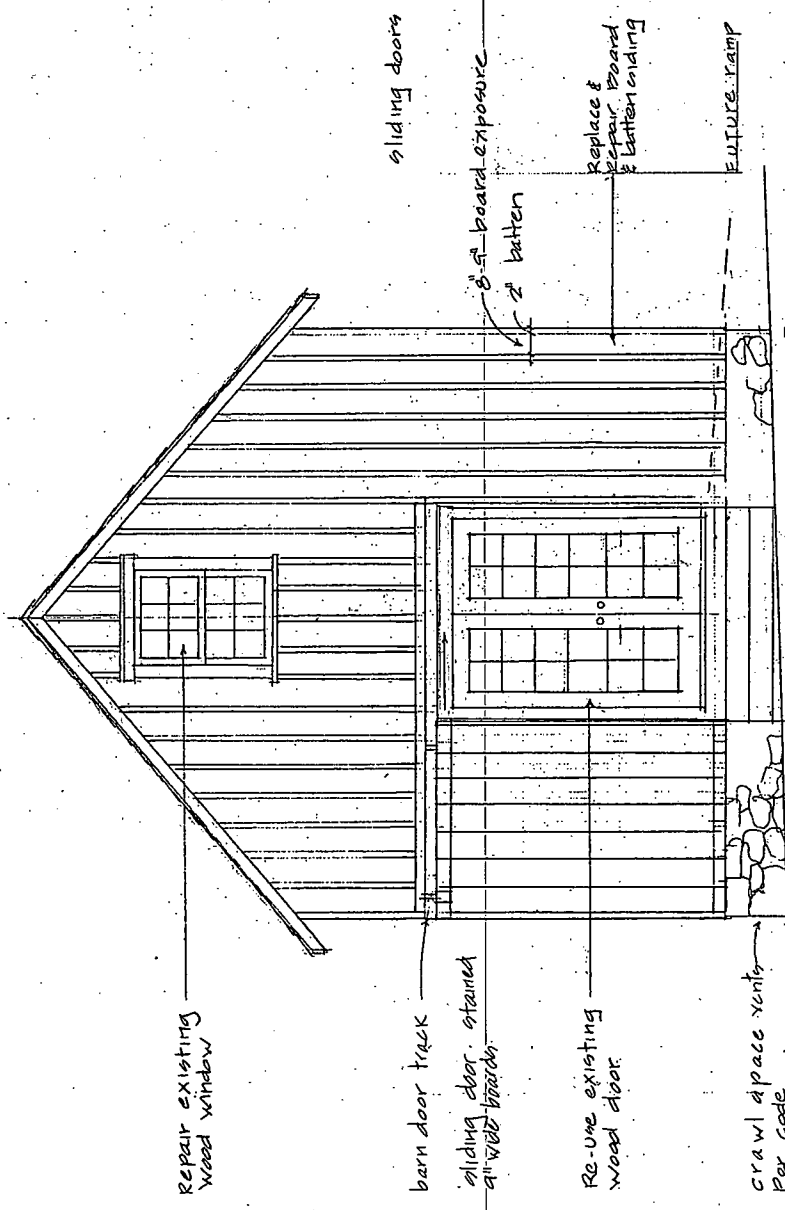
Northwest Elevation

The northeast façade exhibits significant siding damage in the lower quadrant. The corrugated roof has peeled away from the front rafter bay.

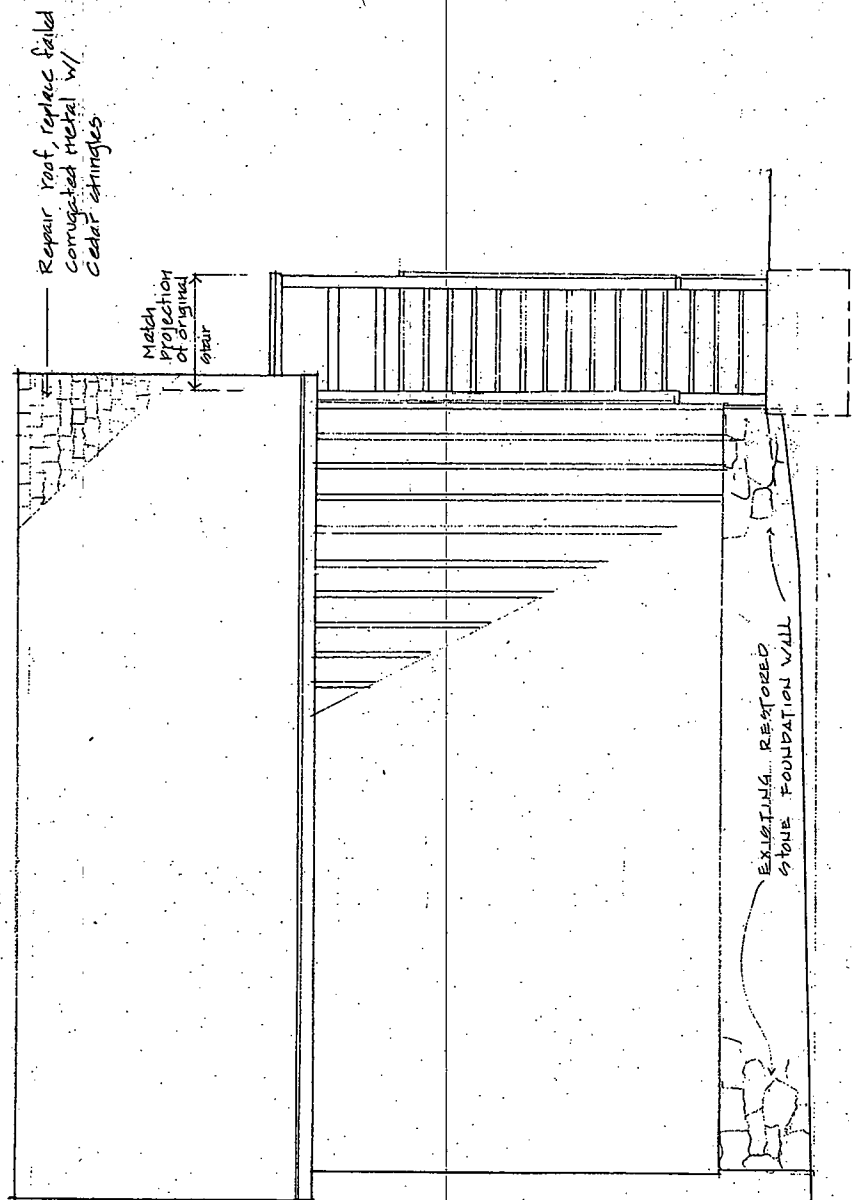


Northeast Elevation

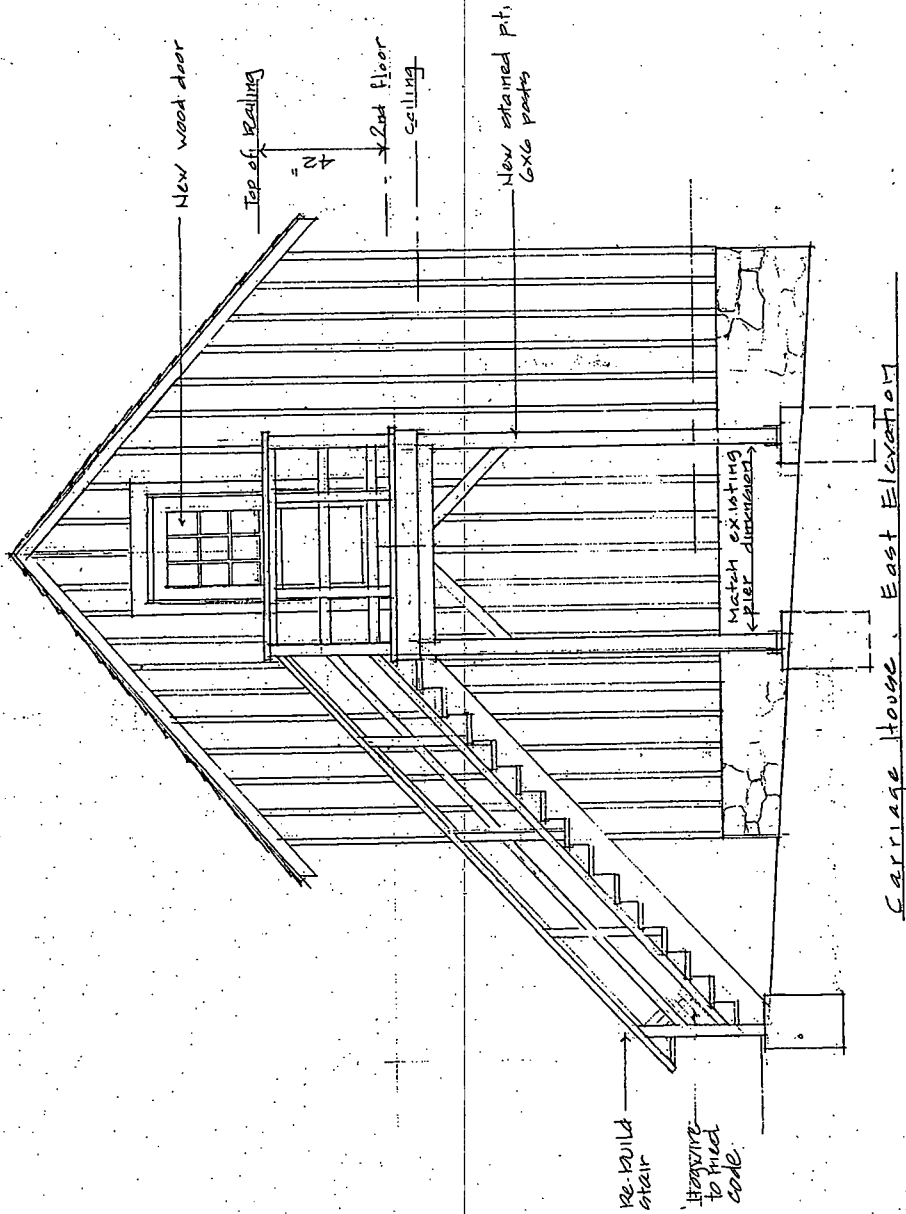


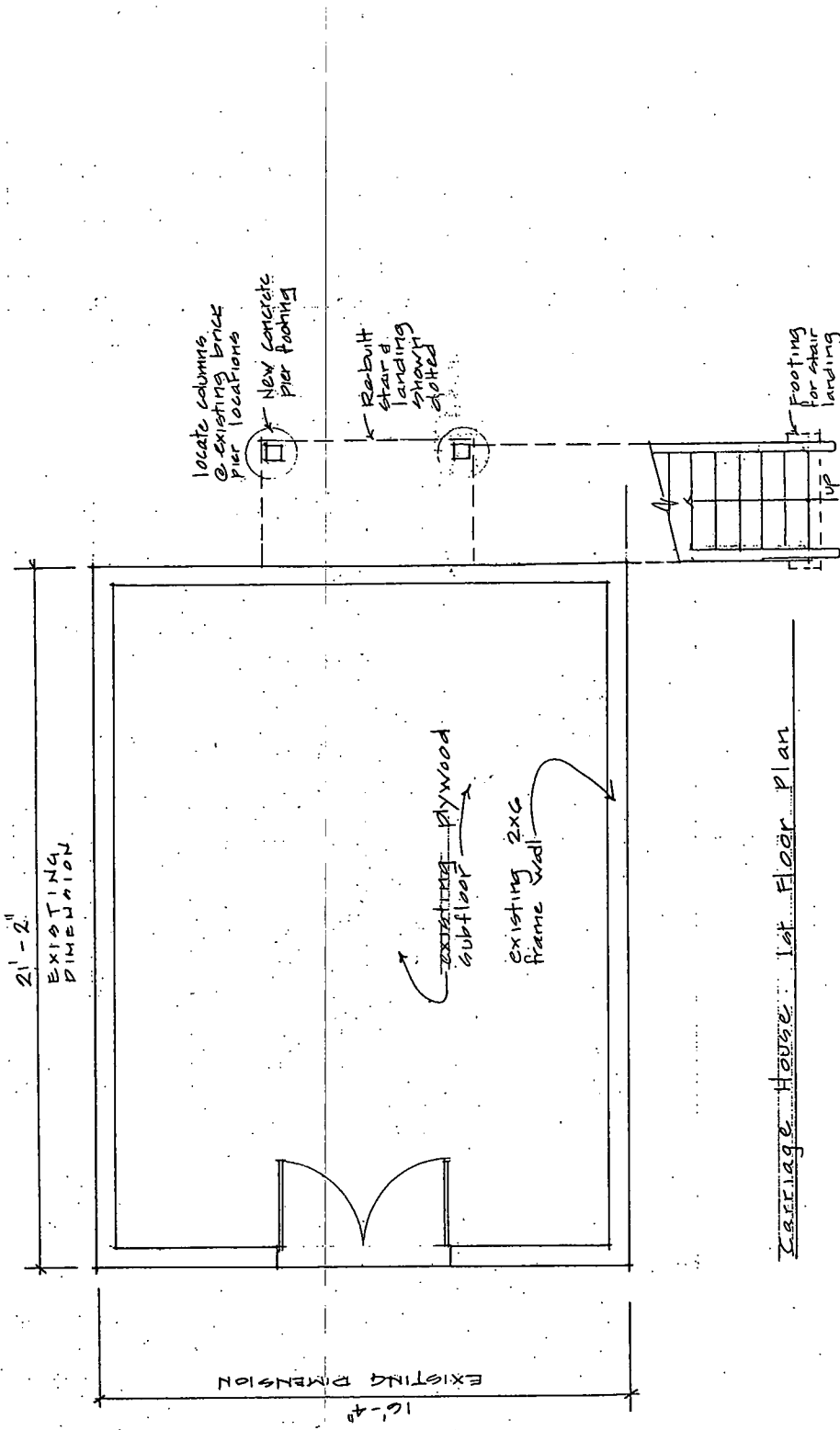


CARRIAGE HOUSE - WEST ELEVATION

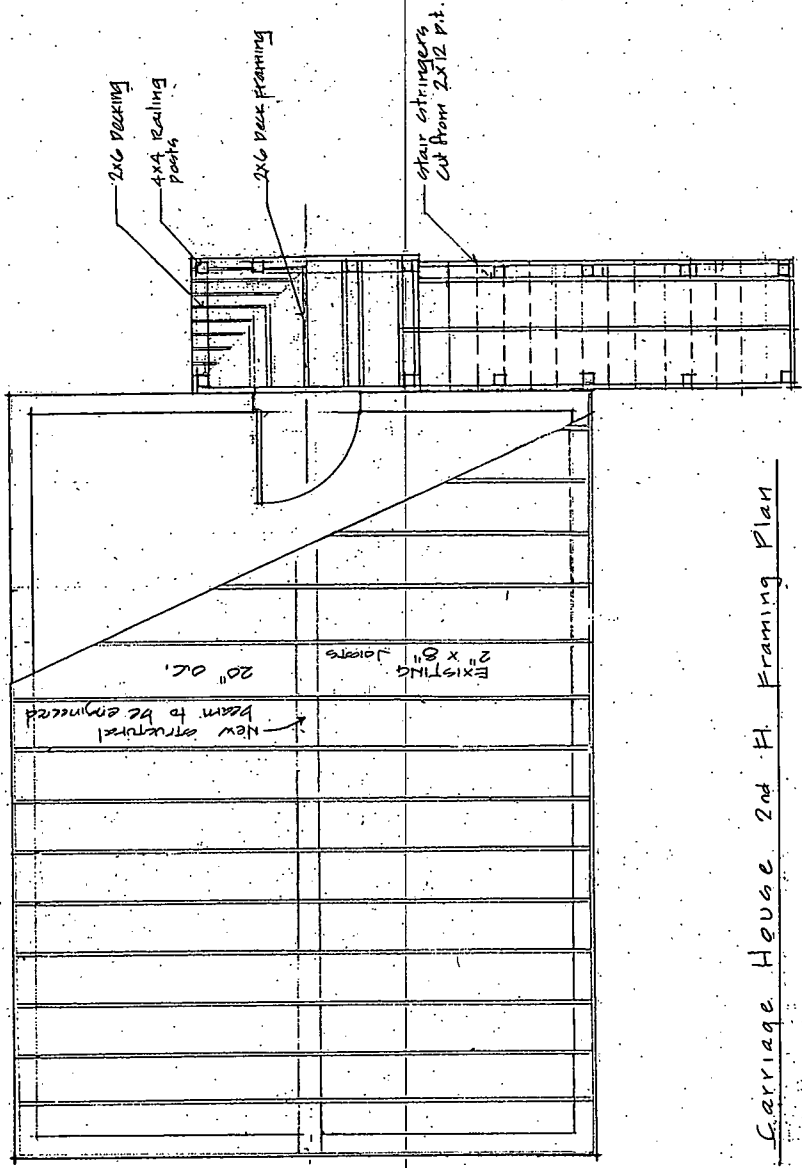


Carriage House South Elevation

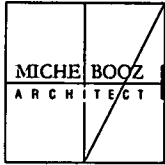




Garage House - 1st Floor Plan



Carriage House 2nd Fl. Framing Plan



Buildings—Corn Crib

Elevations

From this elevation siding can be seen missing and damaged, a temporary post supports missing framing, and the paint and stain are deteriorated.

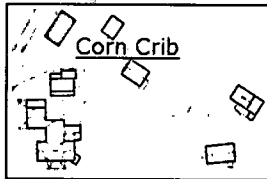


Southeast Elevation

This elevation shows that the roof is failing, the ventilating slats and siding are damaged and the paint and stain have deteriorated.



Southwest Elevation

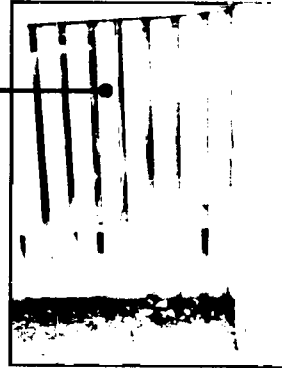




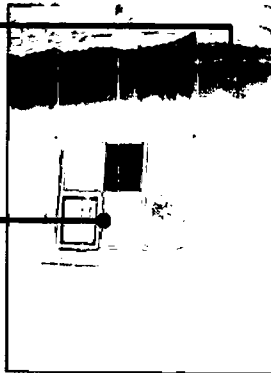
Buildings—Corn Crib

Siding, Windows, Doors and Trim

Open corn crib slats for ventilation to be removed and salvaged when feasible. Tongue-and-groove plywood installed and stained dark. Slats installed over stained sheathing to replicate existing.

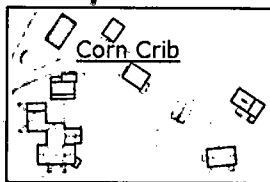


Open rafter tails to be retained.



Restore existing original wood windows.

Install barn board siding over new sheathing to replicate existing.





Buildings—Ice House

General Notes

As with the other Edgewood outbuildings, the ultimate adaptive re-use will demand conditioned interior space. This will require that the building envelope be prepared for a future insulation phase. The siding boards will be removed, and intact boards will be re-installed along with new stained boards. The gaps will be covered with 2" x 3/4" battens. The foundation has been repaired and rebuilt.



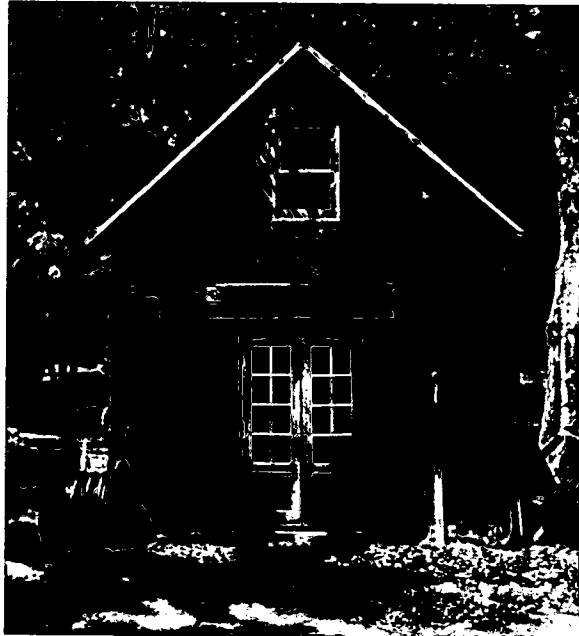
Stabler family photo. Date unknown.



Buildings—Ice House

Elevations

The southwest façade shows rotted boards near the foundation wall.

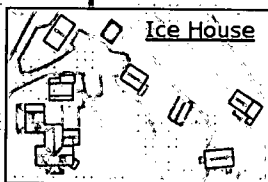


Southwest Elevation

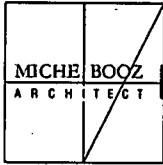
The boards on the northwest façade show significant deterioration near grade. The stain finish is significantly weathered.



Northwest Elevation



Ice House



Buildings—Ice House

Elevations

The southeast face of the building exhibits damaged and splitting siding. Dry rot is also evident.

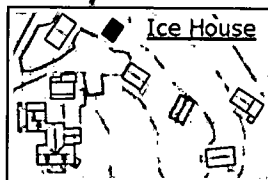


Southeast Elevation

The northeast side is in the worst condition with most of the boards compromised by rot or disintegration. Virtually no stain has survived.



Northeast Elevation





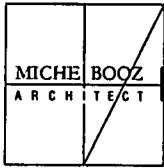
Buildings—Blacksmith Shop

General Notes

The Blacksmith Shop was very near collapse and was stabilized in 2008. The repairs included several replaced timber frame members, and a rebuilt stone foundation. The rehabilitation of the Blacksmith Shop will essentially follow its historic appearance. There will be architectural drawings describing the precise nature of the work for the approval of the HPC prior to construction.



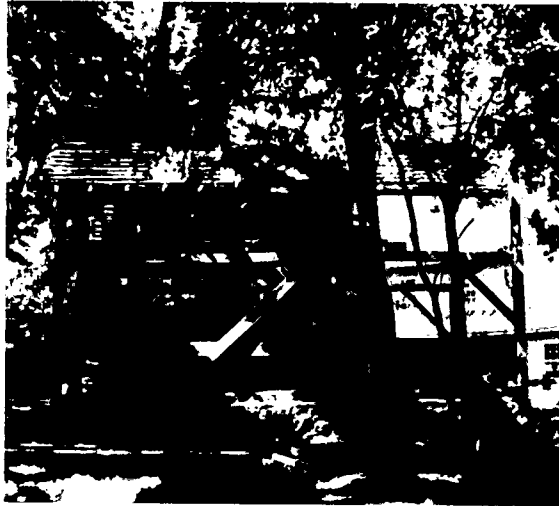
Stabler family photo. Date unknown.



Buildings—Blacksmith Shop

Elevations

From this vantage point, additional missing roof and walls are evident.

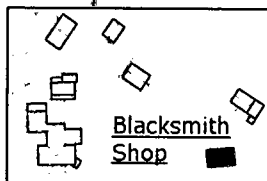


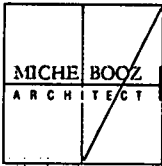
South Elevation

Visible from the east elevation oblique view are the repaired timber frame elements as well as several failing second floor joists.



East Elevation (Oblique View)





Buildings—Blacksmith Shop

Siding, Windows, Doors and Trim

Photos taken in 2008.

Rake trim on doors and windows will be replicated in the rehabilitation.

Siding will be stained wood board and batten to match original.

Doors and windows will be wood and substantially match original doors and fenestration.

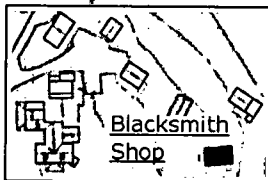
Details to be submitted to HPC for approval.



West Elevation



Northeast Elevation





CERTI-LABEL CEDAR SHAKES

Certi-Split® Handsplit Shakes



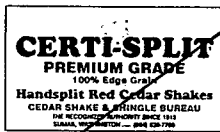
These shakes have split faces and sawn backs. Cedar logs are first cut into desired lengths. Blanks or boards of proper thickness are split and then run diagonally through a bandsaw to produce two tapered shakes from each blank. Available in Premium Grade (100% edge grain) or Number 1 Grade (Up to 20% flat grain allowed in each bundle).

Certi-Sawn® Tapersawn Shakes



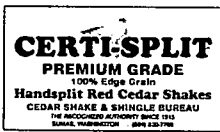
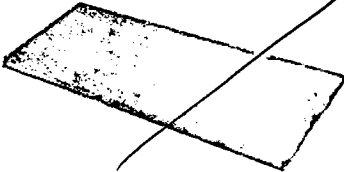
These shakes are sawn both sides. Premium and Number 1 Grades are the most common. Premium Grade is 100% edge grain, 100% clear and 100% heartwood. Number 1 Grade allows up to 20% flat grain in each bundle. Number 2 and 3 Grades are also available.

Certi-Split® Tapersplit



Produced by hand, using a sharp bladed steel froe and a mallet. The natural shingle-like taper is achieved by reversing the block, end-for-end, with each split. Premium Grade only.

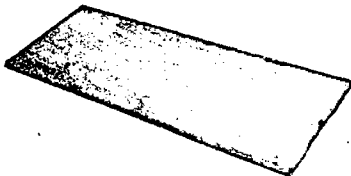
Certi-Split® Straight-Split



Produced by machine or in the same manner as tapersplit shakes except that by splitting from the same end of the block, the shakes acquire the same thickness throughout. Premium Grade only.

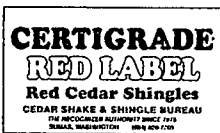
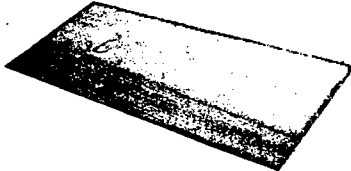
CERTIGRADE® CEDAR SHINGLES

Number 1 Blue Label®



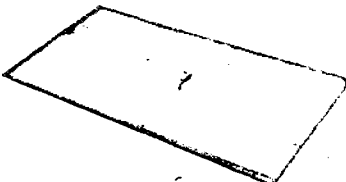
The premium grade of shingles for roofs and sidewalls. These top-grade shingles are 100% heartwood, 100% clear and 100% edge grain. Available in 16" or 18" or 24" lengths.

Number 2 Red Label



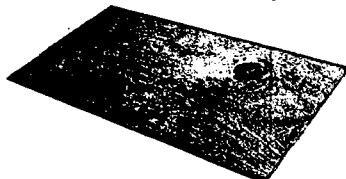
A good grade for many applications. Not less than 10" clear on 16" shingles, 11" clear on 18" shingles and 16" clear on 24" shingles. Flat grain and limited sapwood are permitted in this grade.

Number 3 Black Label



A utility grade for economy applications and secondary buildings. Not less than 6" clear on 16" and 18" shingles, 10" clear on 24" shingles.

Number 4 Undercoursing



A utility grade for undercoursing of double coursed sidewalls only. Not a roofing material and not to be used as a starter course for roofs.

Ridge Vents

A rule of thumb for venting the attic area is 1 square foot per 150 square feet of floor area. One half of this (1/2 square feet per 75 square feet of floor area) amount should be in the soffit or eave and one half (75 square feet) in the roof system. In the case of a balanced system a 1 square foot per 300 square feet of floor area may be adequate ventilation. Check with your local building department.

Low Slope (6:12 or less)

The CSSB recommends the installation of ridge vents that allow for installation of pre-manufactured ridge applied over the vent material. There are many manufacturers of this design.

Steep Slope (8:12 or greater)

On steep slope roofs, the correct ridge vent products can actually facilitate the ease of installation of Certi-label ridge units. Always follow the manufacturer's installation instructions. The predominant ridge material manufactured today is for a low slope roof. However, by using a ridge vent that is malleable and at least 8 1/2" wide, the material can be installed across the minimum 3" of air space at the ridge to create a shallowing of the slope at the ridge. Care must be taken to caulk the ridge vent material to the Certi-label shakes or shingles. Proper nailing of the ridge units will create a serviceable application.

Severe Climate Areas

In all wind driven snow areas, the proper ridge vent should have a screening effect to prevent snow infiltration (not louvered or baffled).

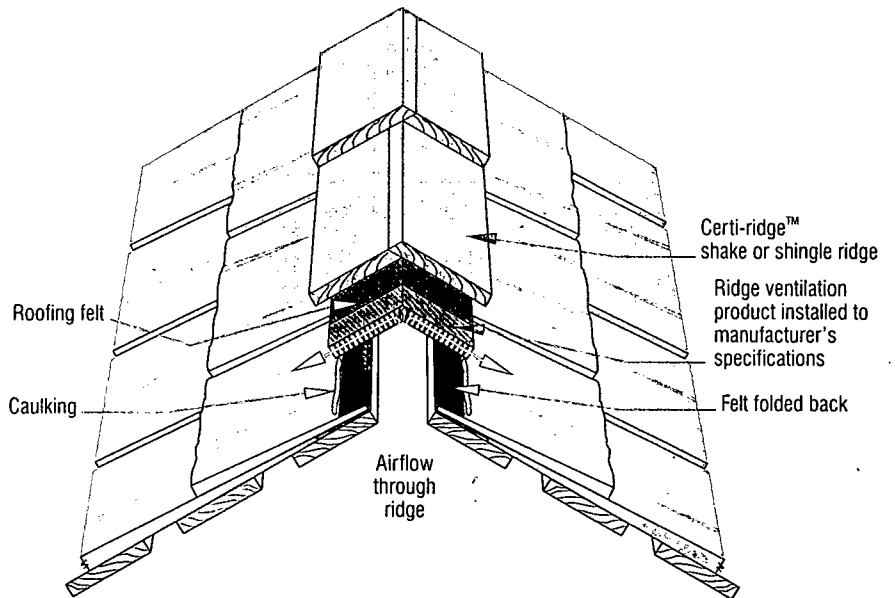


Figure 16: Ridge Ventilation Detail