17 North Street Brookeville

23/65-09B Brookeville H.D

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HISTORIC PRESERVATION COMMISSION

Isiah Leggett County Executive Jef Fuller Chairperson

Date: 3/12/09

MEMORANDUM

TO:

Carla Reid, Director

Department of Permitting Services

FROM:

Anne Fothergill (

Planner Coordinator

Historic Preservation Section-Planning Department Maryland-National Capital Park & Planning Commission

SUBJECT:

Historic Area Work Permit #505329—Tree removal

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 March 11, 2009 HPC meeting.

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:

Town of Brookeville

Address:

17 North Street, Brookeville (tree location)

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 completed the applicant will contact the staff person assigned to this application at 301-563-3400 or anne.fothergill@mncppcmc.org to schedule a follow-up site visit.





HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

				Contact Person:	ate McDonald
	50 1	5 <i>2</i> 9297)	Daytime Phone No.:	301-570-4465
-					
Name of Property 0	owner: Town of	Brookeville		Daytime Phone No.:	301-570-4465
Address: P.O. B	3ox 67		Brookeville, MD		
	Street Number		City	Stee	t Zip Code
Contractor:				Phone No.:	
Contractor Registra	ation No.:			 	•
Agent for Owner:				Daytime Phone No.:	
LOCATION OF BI	UILDING/PREM	SE			
		okeville Academy)	Street	& 17 North St	
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	1 000,	· disc.			
PART ONE. TYP	PE OF PERMIT A	CTION AND USE	 		
1A. CHECK ALL A	PPLICABLE:		CHECK ALL	APPLICABLE:	
☐ Construct	Extend	☐ Alter/Renovate	☐ A/C	□ Slab □ Room	Addition Porch Deck Shed
☐ Move	☐ Install	✓ Wreck/Raze	□ Solar	☐ Fireplace ☐ Wood	
☐ Revision	☐ Repair	☐ Revocable	☐ Fence/V	Wall (complete Section 4)	1 Other TREPREMOND
1B. Construction of	cost estimate: \$	OPC.			
1C. If this is a revi	ision of a previous!	y approved active permit, s		•	
	MPLETE FOR N	EW CONSTRUCTION AN	ID EXTEND/ADDIT	IONS	
PART TWO: CO					
	age disposal;	01 🗆 WSSC	02 🔲 Septic	03 📋 Other:	
PART TWO: CO 2A. Type of sewing 2B. Type of water	•	01 U WSSC	02 Septic		
2A. Type of sewi	er supply:	01 □ WSSC	02 🗆 Well		
2A. Type of sewer 2B. Type of water PART THREE; C	er supply:	01 □ WSSC	02 🗆 Well		
2A. Type of sewing 2B. Type of water PART THREE: C. 3A. Height	er supply: OMPLETE ONLY	01 D WSSC FOR FENCE/RETAINING inches	02 🗆 Well	03 🗅 Other:	RECEIVE
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SEE REVERSE SIDE FOR INSTRUCTIONS

Marci Loz 247765

Edit 6/21/99

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

W	RITTEN DESCRIPTION OF PROJECT
a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
	6 trees located within the Town of Brookeville's right of way that are in need of removal
b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
	Removal of tree: located on Town of Brookeville property or located in the Town's right of way. These trees have been evaluated by a ISA Board Certified Master Arborist and have
	been recommended for removal. See attached tree assessment.
SI	TE PLAN
Sit	a and environmental setting, drawn to scale. You may use your plat. Your site plan must include:
a.	the scale, north arrow, and dete;
ħ.	dimensions of all existing and proposed structures; and
C.	site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.
<u>P1</u>	ANS AND ELEVATIONS
Yo	u 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.
	Schemetic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other
۵.	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.
M	ATERIALS SPECIFICATIONS
	neral description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on you sign drawings.
<u>P1</u>	OTOGRAPHS
8.	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 of the front of photographs.
TI	EE SURVEY
	you are proposing construction adjacent to or within the dripline of any tree 6° or larger in diameter (at approximately 4 feet above the ground), you
	, , , , , , —

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

2.

3.

4.

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 owners) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. You can obtain this information from the Department of Assessments and Taxation, 5! Monroe Street, Rockville, (301/279-1355).

PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE.
PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE, AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAILING LABELS.

EXPEDITED MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:

17 North Street, Brookeville

Meeting Date:

3/11/09

Resource:

Non-Contributing Resource Brookeville Historic District **Report Date:**

3/04/09

Applicant:

Town of Brookeville

Public Notice:

2/25/09

Review:

HAWP

Tax Credit:

None

Case Number:

23/65-09B

Staff:

Anne Fothergill

Proposal:

Tree removal

STAFF RECOMMENDATION

☑ Approval

☐ Approval with conditions

ARCHITECTURAL DESCRIPTION

SIGNIFICANCE: Non-Contributing Resource within the Brookeville Historic District

DATE:

PROPOSAL

The applicant is proposing to remove one 8" hickory tree. The tree has a buttress wound that is 1/3 the circumference of the tree. The tree is located on Town-owned land across from this residential property.

APPLICABLE GUIDELINES

Montgomery County Code; Chapter 24A-8

- 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:
 - The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district; or
 - 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
 - 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 <u>approve</u> 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 anne.fothergill@mncppc-mc.org to schedule a follow-up site visit.



HICKERY Frank

			Town of B	rookeville Tree Assessment		1	
Tree	Species	Diameter (dbh at 4.5')	Location	Problem	Recommendation	Spray paint	Priority
	Ash	47"	Brookeville Academy grounds, by the road	There are dead limbsand dead stubs hanging over the road. One root is decayed, but the rest of the base appears solid.	Prune the deadwood. Consider vertical mulching. Monitor.	White	B
2	Brookeville Angel		Brookeville Academy grounds	The base of the statue is rotting, and I saw evidence of carpenter ants.	I suggest the sculpture be removed from its base and placed on new one.		В
3.	Locust	24"	Brookeville Academy grounds	Significant trunk decay: Large decay conks on trunk; Large broken scaffold branch; woodpeckers; could possibly hit house below.	Removal, or remove top and leave trunk for wildlife	orange	В
4	Locust	23"	Brookeville Academy groundsjust below #3; may not be Academy property	Significant trunk decay: Large decay conks on trunk and many major scaffold branches; many broken branches; would hit house below	Removal	orange	A
5	Walnut	12"	Brookeville Academy grounds	There are wounds on 3 sides of the base of the tree and bleeding cankers; the canopy quality is poor	The tree is not much of a hazard in terms of damage, but it should not be allowed to grow too large: Monitor		
		0511		There is ivy growing all over the base of the tree-it should be removed. The base of the tree	Remove ivy. Prune the	Not sprayed, as covered with ivy. Would be a	
6 Not numbere d	Ash Maples	65" newly planted	202 Market Street North Street	appears sound, but ivy does obscure much of it. The young maples have too much mulch touching the base of the trunkit is better for the tree to pull back the mulch from the trunk.	Pull mulch away from the trunk	white.	B A
T 7	Locust-	22"	17 North Street	Large decay conks on trunk and trunk has a hollow sound.	Removal	orange	A
8	Hickory	8"	17 North Street	Young tree with a buttress wound that is at least `1/3rd of the circumference of the tree. Should not be allowed to grow too big.	Monitor and do not allow to grow too large.	green	

LI HAWP needed for remaral of this tree only

T		Diameter					
Tree number	Species	(dbh at 4.5')	Location	Problem	Recommendation	Spray paint	Priority
				The tree has decay conks in the trunk and several long trunk wounds. Located near overhead			_
95	Locust:	13"	17 North Street	utilities.	Removal	orange	Α
10	Norway Maple	18"	Across from 13 North Street	The top limbs are dead, and the limbs could fall into the street. However the top of the tree is only about 6" caliper and the target level is low.	Prune the dead top of the tree.	White	С
#1°	Bitternut hickory +	22" at 2'	North Street, by property that fronts to Market Street	The tree has a codominant fork, and the fork union is decayed and cracked. Tree is at high risk of fork failure.	Removal. It is possible. that the fork could be polted together to provide some lessening of risk, but in my opinion it is better to remove the tree.	orange	A
12	Oak	30"	By the rock circle seating area by private lane	There are two dead limbs of about 5" caliperone will go over the private lane, but the other is over the circle.	Prune the deadwood	white	С
13	Locust	31"	By the WSSC entrance on Market Street	The tree is mostly dead, and there are decay conks throughout trunk. It is leaning on an adjacent tree. The limbs are over utility lines.	Remove the tree, or remove limbs that are over the utility lines.	orange	В
14	Elm	29"	By the WSSC entrance on Market Street	There is euonymus vine growing all over the tree, and it has a fork that appears to be failing, but will not hit the road.	Monitor	green	
15	Locust	14"	Georgia Avenue at Newlin's Mill; <i>May not be</i> <i>town property</i>	Large decay conks on trunk; could possibly hit the street.	Removal	orange	В

Green Legacy Tree Consultants, Inc.

Barb Neal, Arborist

ISA Board Certified Master Arborist MA-4283B ASCA Registered Consulting Arborist # 428 Maryland Tree Expert License # 812

P.O. Box 558 Glen Echo, MD 20812

(301) 320-0053

www.greenlegacytrees.com

December 3, 2008

Cate McDonald, Town Clerk Town of Brookeville PO Box 67 Brookeville, MD 20833

Dear Mrs. McDonald,

On October 22, 2008, the Town of Brookeville contracted with me to do an evaluation of the street trees and town-owned trees to determine management strategies and priorities. I visited the town and completed my evaluations, and have compiled my findings into a spreadsheet. I found there to be 14 trees of concern (and the statue) with seven trees that should be removed. Of the seven, I have prioritized the removals, recommending four trees be removed this year (priority A), and the rest are of lower priority, so can be removed at a later date, if the town so wish. I have also noted where the ownership of the tree is in question (two of the priority A removal trees are at or near the property lines).

Enclosed is the spreadsheet that details each of the trees in question. The spreadsheet lists the species and size of the tree, the location of the tree, the problem with the tree, and the recommendation for management. Sometimes the recommendation is for the removal of the tree, other times it is for pruning, or monitoring, or even maintenance considerations such as ivy removal. All the trees of concern have been sprayed with a dot of paint at the base of the tree. The color of the dot indicates what type of recommendation I made: orange is for removal, white is for pruning, green is for monitoring. Finally, I have designated actions that should be done this winter or coming season as Priority A, and those that can wait a bit Priority B or C. I have also noted where a tree might be simply topped, and the trunk left as a tall stump for habitat enhancement. Also enclosed is a copy of the Hazard Tree Evaluation forms I filled out for the trees that need removal or pruning so that you can file a permit for removal with the Historical Preservation department of MNCPPC. If you need help filling out the

I did also walk the natural trails and found them to be in good shape, tree-wise.

Part of the contract includes some recommendations for the future maintenance of the trees in the town. Here are my prioritized recommendations:

- 1. Remove the ivy and poison ivy from the trees. Ivy climbs up the tree trunks and then out the branches and starts to flower and seed—spreading more ivy while it adds windthrow to the trees.
- 2. I saw deer rub damage to some of the young, newly planted trees. There are many ways to discourage deer from browsing and rubbing, but most require monitoring and reapplications. I have heard from nursery men that a cheesecloth bag of Milorganite hung from each small tree (and changed annually) does discourage deer. You might also install a protective chicken wire fence around the trunks, especially in the fall when the young bucks do their rubbing.
- 3. Pull back mulch from the bark of the new trees to ensure the bark remains healthy. No more than 2" of mulch should be used. Old mulch can be either scratched up and reused, or removed and new mulch applied.
- 4. When you plant new trees, be sure they are faithfully watered (at least twice a week, and deeply) for the first 5 weeks, then once a week until November. Watering is the single best thing you can do for young trees. In addition, be sure they are not planted too deeply—you should see the small flare at the base of the tree. I mentioned that you might want to have a community planting with bare root trees. Check out this webpage for information on community bareroot plantings: http://www.hort.cornell.edu/uhi/outreach/pdfs/bareroot.pdf
- 5. Begin to develop a plan for dealing with invasive plants. Norway maples, burning bush, English ivy, and honeysuckle are just a few of the plants that invade our natural areas and wreak havoc with ecological systems.

Finally, I recommend the following trees to be planted. All are native trees and can tolerate relative low pH levels. (I checked out the town on the Web Soil Survey and found the town's soils to be low in pH and low in organic matter. Of course, actual sites may vary in both.)

Acer rubrum Red Maple Cultivars: Bowhall, October Glory, Red Sunset Celtis occidentalis Hackberry Cultivar: Prairie Pride Cladrastis kentuckea Yellowood Gleditisia triacanthos inermis Cultivars: Halka, Shademaster, Skyline Gymnocladus dioicus Kentucky Coffeetree Cultivar: Espresso Ulmus americana American Elm Cultivars: New Harmony, Valley Forge

It has been a pleasure to work with you on the town's trees. Please feel free to call or email with any questions you might have.

Sincerely,

Barb Neal

Adjacent Property Owners

Richard Chandler 13 North St Brookeville, MD 20833

Mark & Suzanne Friis 17 North St Brookeville, MD 20833

Michael Acierno Harper Pryor 209 Market St Brookeville, MD 20833

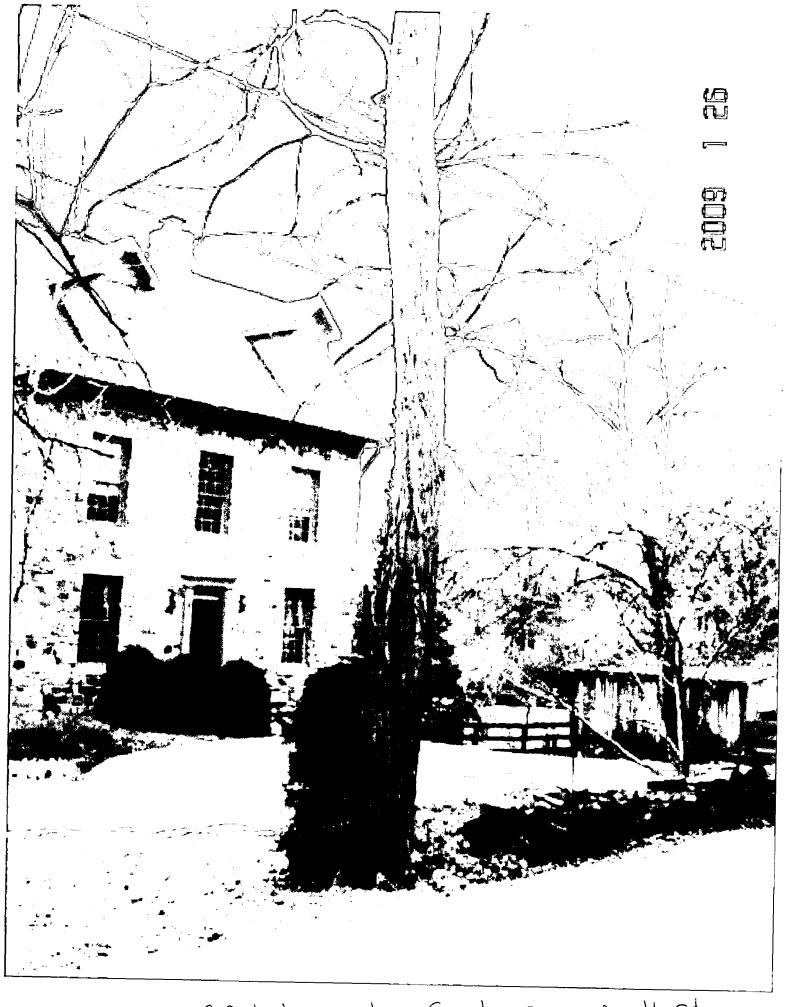
Harry & Karen Montgomery 211 Market St Brookeville, MD 20833

Todd & Margaret Van Gelder 212 Market St Brookeville, MD 20833

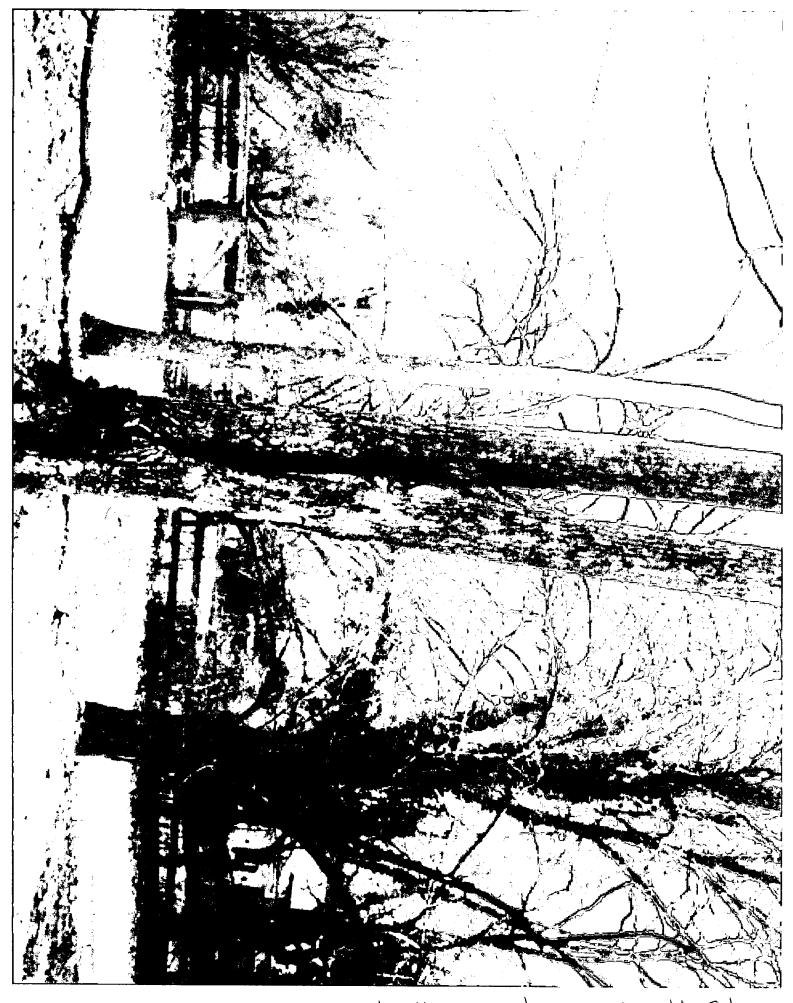
Donald DeWall 1 South St Brookeville, MD 20833

Donald Moore Suzanne Daley 3 High St Brookeville, MD 20833

Michael Murphy 9 High St Brookeville, MD 20833



22" Locust infront of 17 North St.



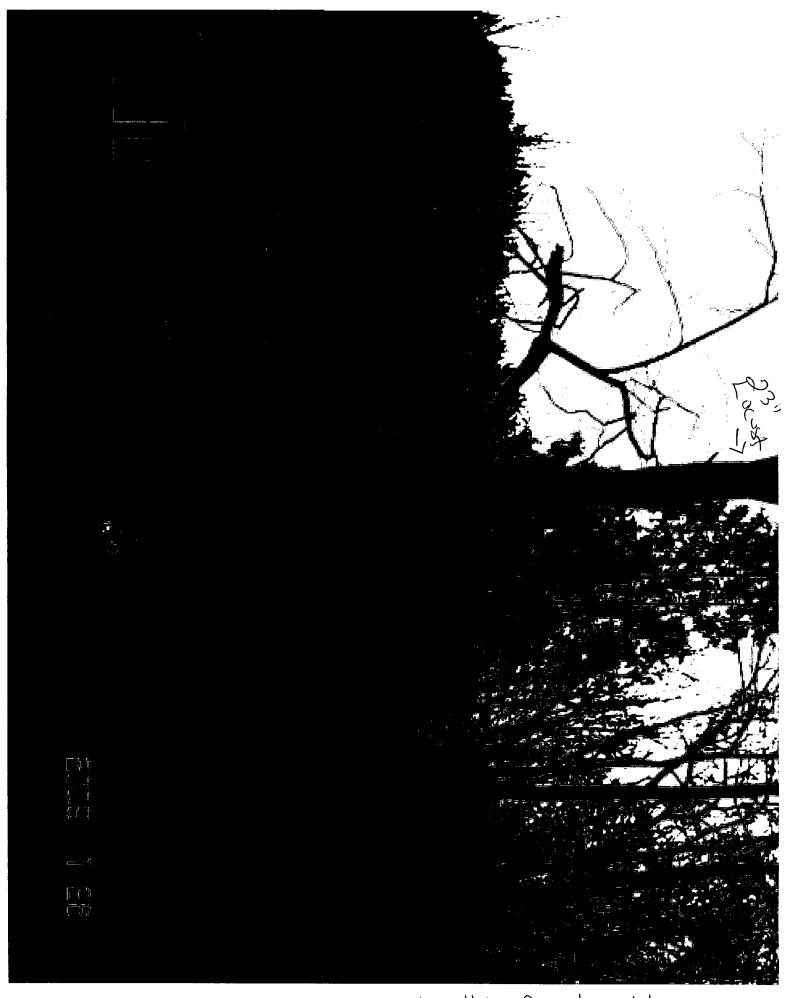
22" BHERNA HICKURY along North SI.



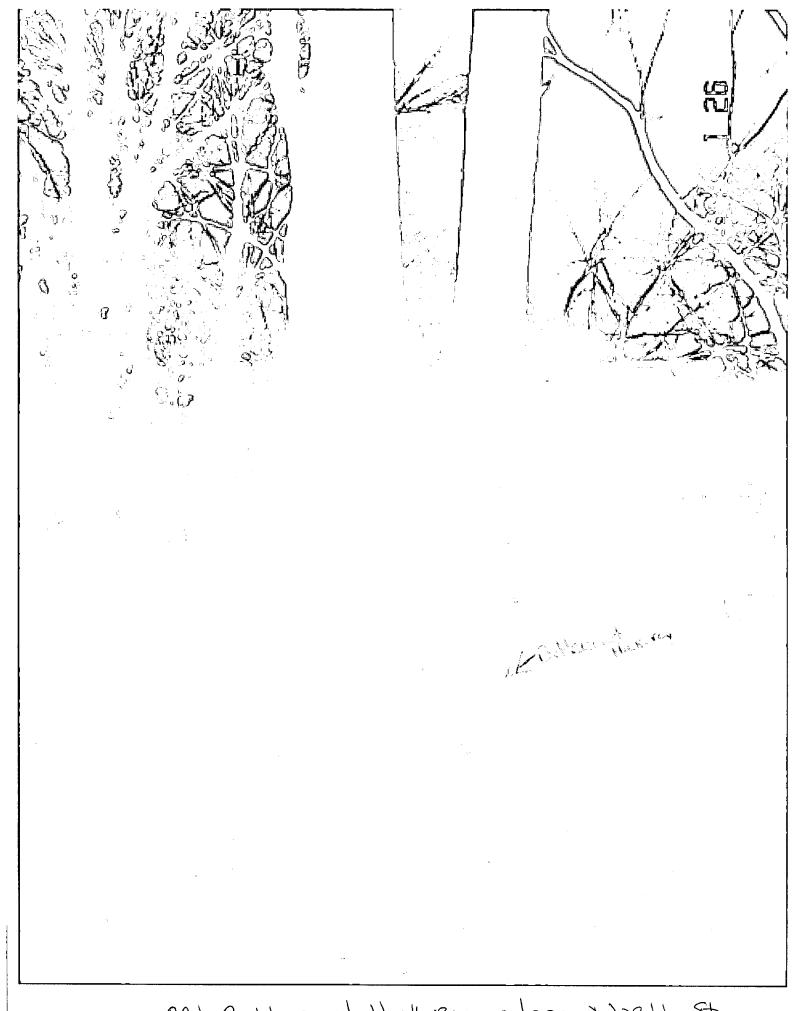
23" Locus behind Brookeville Academy



24" Lows Bronkeville Acudeny



23" Locust Brookeville Academy



22" BHERNH HICKURY along North St.



approximate location of 81 hickory to be removed by town