_15/52-06A 16101 Oak Hill Rd

Edgewood II, 15/52

"

June 11, 2007

Carla Joyner, Director
Department of Permitting Services
255 Rockville Pike
Rockville, Maryland 20850

RE: Temporary Sign Installation

16101 Oaks Hill Road, Silver Spring

Master Plan Individual Site #15/52, Edgewood

Ms. Joyner:

I am writing you this letter in response to the applicant's request to install a temporary sign on their above-mentioned property. The owners of the property would like to mount a temporary sign measuring 36"H x 72"W fabricated of painted plywood on an existing signpost located on the property. The sign will be installed for approximately 18 months.

Staff approves the installation of this sign, as it will not negatively impact the historic features on the property. Please accept this letter as <u>formal approval</u> from the Historic Preservation office for this project. If you have any questions, please do not hesitate to contact me. Thank you for your assistance in this matter.

Sincerely,

Michele Oaks, Planner Coordinator Historic Preservation Section

.

Michele Oak

EDGEWOOD INN, LLC

12071B Tech Road Silver Spring, MD 20904

Phone: 301-622-5272 Fax: 301-622-9871



Jane 5, 2007

Historical Preservation
Montgomery County Department of Planning
Maryland-National Capital Park and Planning Commission
1109 Spring Street, Suite 801
Silver Spring, MD 20910

Michele Oaks,

This letter is a request to post a temporary sign on our property at 16101 Oak Hill Road, Silver Spring, MD 20905 to inform future tenants of leasing information. The sign will be made by a professional sign company, measuring 36"h x 72"w on ½" thick plywood, the background will be painted white and the lettering and border will be black vinyl (sample layout included). The sign will be 2 sided, bolted to the existing sign posts on the property (photos A and B, and site survey with location). We are requesting to have the sign up for the next 18 months. Thank you.

Sincerely,

Steven Gudelsky

Enclosures 3

easing Opportunites Available Country Inn Restaurant, Antique Shops Handicrafts & Art Sales

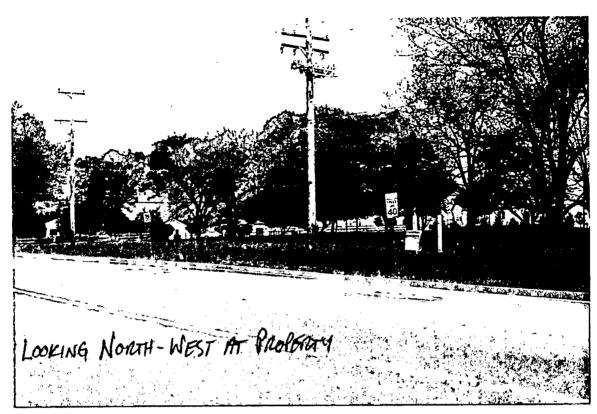
Zoned C-INN use (Country Inn, Commercial)

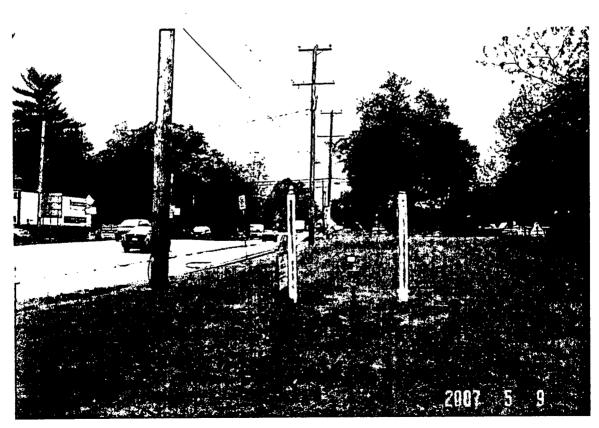
EDGEWOOD INN, LLC 16101 Oak Hill Road

Silver Spring, MD 20905 Call 301-622-5272

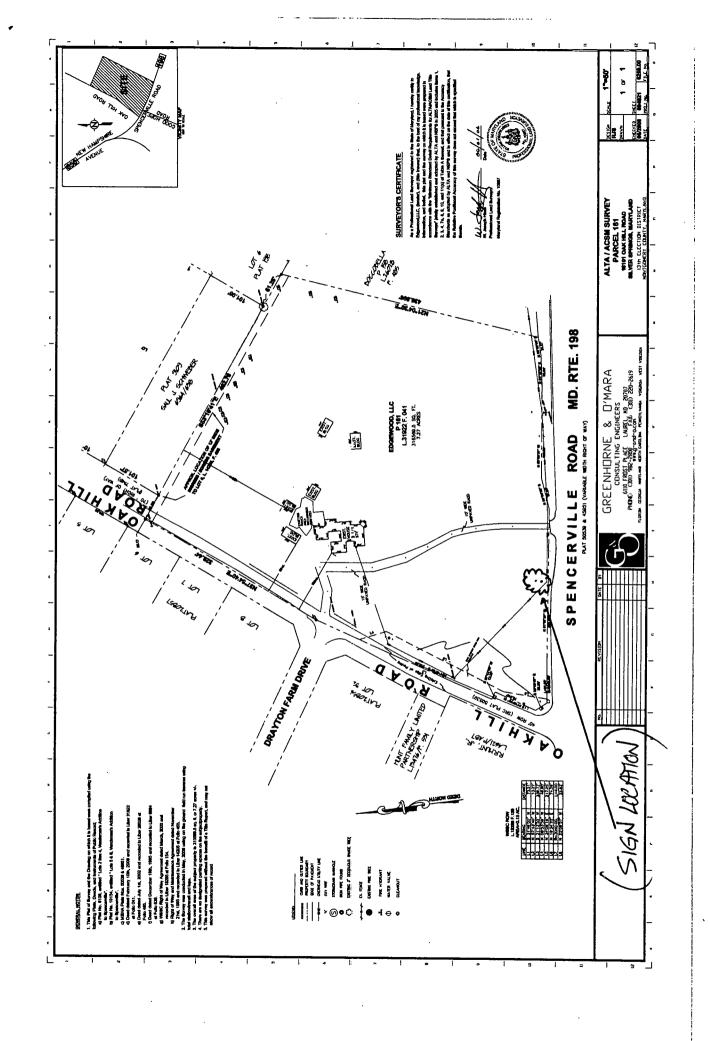


SAMPLE OF SIGN LAYOUT





A



June 11, 2007

Carla Joyner, Director
Department of Permitting Services
255 Rockville Pike
Rockville, Maryland 20850

RE: Temporary Sign Installation

16101 Oaks Hill Road, Silver Spring Master Plan Individual Site #15/52, Edgewood

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Staff approves the installation of this sign, as it will not negatively impact the historic features on the property. Please accept this letter as **formal approval** from the Historic Preservation office for this project. If you have any questions, please do not hesitate to contact me. Thank you for your assistance in this matter.

Sincerely,

Michele Oaks, Planner Coordinator Historic Preservation Section

Michele Oaks

EDGEWOOD INN, LLC

12071B Tech Road Silver Spring, MD 20904

Phone: 301-522-5272 Fax: 301-622-9871



June 5, 2007

Historical Preservation Montgomery County Department of Planning Maryland-National Capital Park and Planning Commission 1109 Spring Street, Suite 801 Silver Spring, MD 20910

Michele Oaks,

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Enclosures 3

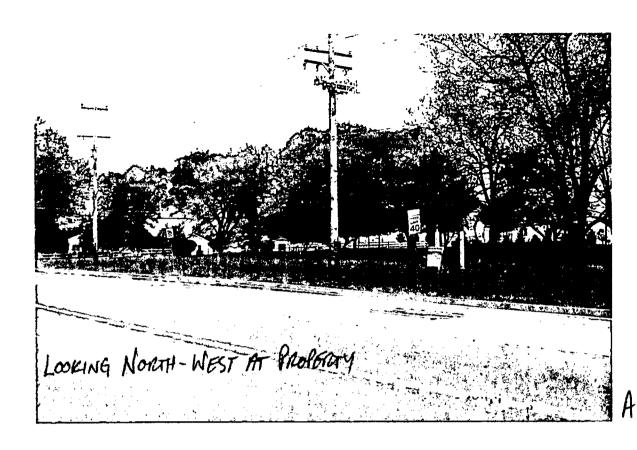
Leasing Opportunites Available Country Inn Restaurant, Antique Shops Handicrafts & Art Sales Zoned C-IMN use (Country Inn, Commercial)

EDGEWOOD INN, ELC 16101 Oak Hill Road

16101 Oak Hill Road Silver Spring, MD 20905 Call 301-622-5272

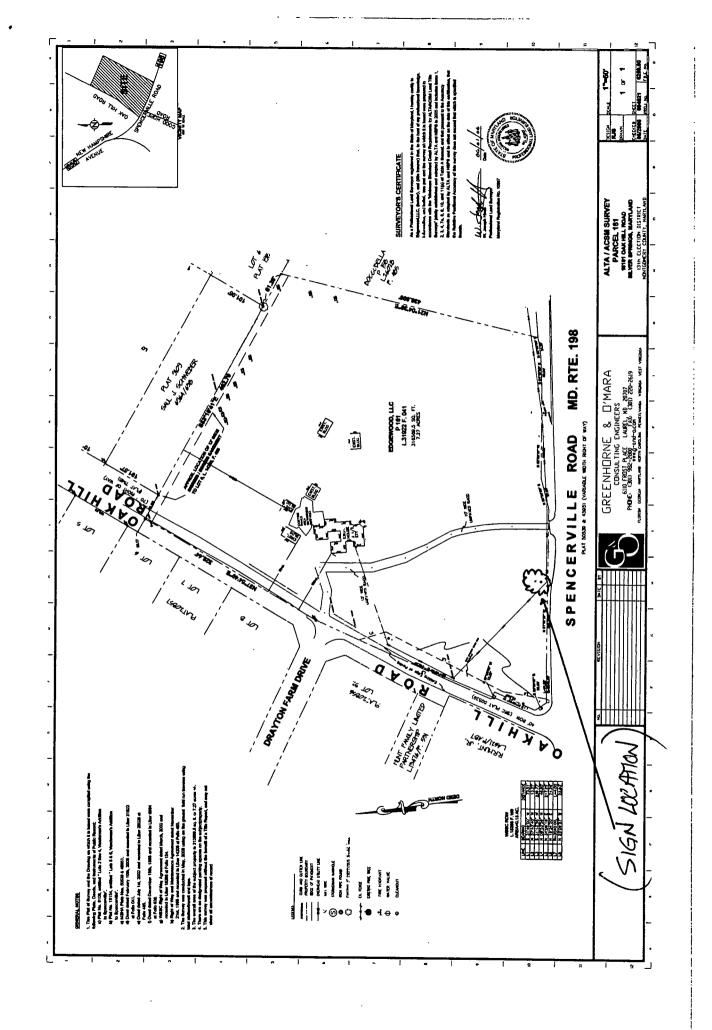


SAMPLE OF SIGN LAYOUT





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HISTORIC PRESERVATION COMMISSION

Douglas M. Duncan

Preservation Commission.

Please call 301-563-3400 if you have any questions.

Julia O'Malley

Coun	ty Executive	Chairperson
Date:	08/28/06	• • • • • • • • • • • • • • • • • • •
To:	Barry Gudelsky 12071 B Tech Road Silver Spring, Maryland 20904	1
Dear A	Applicant:	Application # 431198
	e in receipt of your Historic Area Work Permit (HAssion we have determined that it cannot be processed	AWP) application dated 8/24/06. After reviewing your ed at this time.
Your a	application is being returned to you for the reasons	indicated below:
V	14' x 22' structure	site plan must be to scale): showing proposed location of sect-drafted drawings (drawn to a specified scale) for house, and Blacksmith Shop
	Dimensions not clearly marked O Plans submitted are larger than 11x17 Project materials not specified Photographs (including front elevation) not inclu Tree Survey (including size, location and species Adjacent/Confronting Property Owner Addresses Not submitted directly to DPS in Rockville	e) not included
A - 43		sertment of Domitting Conviged' records, you will need to
As the	e current application has been defeted from the Dep	partment of Permitting Services' records, you will need to

* * *

submit a new, complete, application to DPS to be considered for the next available meeting of the Historic

We look forward to receiving the information needed to complete your application and proceeding with the review.

1.

2.

3.

5.

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

Wi	ITTEN DESCRIPTION OF PROJECT
3.	Description of existing structure(s) and environmental setting, including their historical features and significance:
	SEE HATALIHA
	Stt 1111/7014(1)
b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district
	SET PTTALAED
SI.	'E PLAN
	e 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.
<u>Pl</u>	ANS AND ELEVATIONS
Υo	umust submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.
a.	Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and othe 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
Ge	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>PI</u>	<u>iotographs</u>
a.	Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the

- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties. All labels should be placed on the front of photographs.

6. TREE SURVEY

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

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. You can obtain this information from the Department of Assessments and Taxation, 51 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.

9040-85/87
JAN 11, 2007 -D WOULD NEED TO GO THROUGH DEVELOPMENT PLAN PROCESS
- COUNTRY-INN - DEVELOPMENT PLAN - GNVIROMENT ONDELAY ZONE HAS IN 97 KICKED IN.
- RE-BUILD BARN AS RESTAURANT
- 25/SQFT FOR PATRON AREA SPARES
- upper point Branch 5. protection area. - Water Quality plan needs to be put together + submitted. -10% gross area of site - warrer from P.B.
- Keep to pame imperiousness - Wa review process - EPA, DPS, MINCEPPC to determ water quality protection measures / Storm - Water mgmt, Forest conservation, NRIFSD prapplication mtg - Chaminion to the second measures of the
- Champion trees - Development plan amendment ports

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-> Hearing Evanurer

EDGEWOOD MTG 1/11/06

MNCPPC- HP 301563-3407 M-NCPPC- Planing 301 495 4543 MICHELE OAKS Cardy Burray MAND KANN KANN & A980C. LISA Barry Edgewood Inn LLC STEVEN GUNGISKY ENGEWOON /WN UC BARRY GUPELSKY Epholicis In UC POBERT KRENENSERG, MNCPPC - DRD JOHN SEKERAK G\$0 Piera Weiss C-B Planing MILCPR CHERGAN EMPEN M-NCPPC- TP

410.234.0900 301-622-5272 301-622-5272 301-622-5272 301 495 2187 301 444 8282 301-495-4728

301-495-4539



HISTORIC PRESERVATION COMMISSION

Douglas M. Duncan County Executive

Julia O'Malley Chairperson

Date: May 25, 2006

MEMORANDUM

TO:

Robert Hubbard, Director

Department of Permitting Services

FROM:

Michele Oaks, Senior Planner (M

Historic Preservation Section, M-NCPPC

SUBJECT:

Historic Area Work Permit # 419782 for the removal of 49 trees on the subject property

The Montgomery County Historic Preservation Commission (HPC) reviewed the attached application for a Historic Area Work Permit (HAWP) at its public hearing on <u>May 24, 2006</u>. This application was <u>APPROVED</u>.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED AND CONDITIONAL UPON ADHERENCE TO THE HISTORIC AREA WORK PERMIT APPROVAL AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER TOWN GOVERNMENT AGENCY BEFORE WORK CAN COMMENCE.

Applicant:

Edgewood Inn LLC (Steven Gudelsky, Agent)

Address:

16101 Oak Hill Road, Silver Spring (Master Plan Site # 15/52, Edgewood)

This HAWP approval is subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant will contact the Historic Preservation Office if they propose to make any alterations to the approve plans.





RETURN FO: DEPARTMENT OF PERMITTING SERVICES 255 ROCKVILLE PIKE. 2nd FLOOR. ROCKVILLE. MD 20859 240177-6370

DPS - #8

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: STEVEN GUDELSKY
	Daytime Phone No.: 301-980-5960
Tex Account No.: 51-0561930	
Name of Property Owner: EDGEWOOD INN, LLC	Daytime Phone No.: 301-622-5272
Address: 12071 B TECH RUAD S	ILVIA SPANG MM 20904 Steel Zio Code
Street Number City Contractor: AMERICANE INC.	Steet Zip Gode 70 - 6033
Contraction: 1714361C (1914, INC.	
Contractor Registration No.: MO THE EXPERT UCENSE#4 Agent for Owner: KEVIN CLAIR	Daylime Phone No.: 301-570-6033
Agent for Owner: FUNN CLAMIC	Daylime Priorie No.: 701- 110 00 33
LOCATION OF BUILDING/PREMISE	242 11. 242
House Number: 16101	Street OAR HILL ROAD
Town/City: SILVEN SPUNG Nearest Cross	Street: SPENIENVILLE KOVIN
Lot: Subdivision:	1
tiber: 3129 Folio: 420 Parcel: P16	<u> </u>
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHE	CK ALL APPLICABLE:
☐ Construct ☐ Extend ☐ Alter/Renovate ☐	A/C 🗌 Slab 🔲 Room Addition 📋 Porch 🔲 Deck 🔲 Shed
☐ Move ☐ Install ☐ Wretk/Raze ☐	Sölar 🗆 Fireplace 🗆 Woodburning Stove 🔲 Single Family
☐ Revision ☐ Repair ☐ Revocable ☐	Fence/Wall (complete Section 4) Other: INTEREMOVAL
1B. Construction cost estimate: \$	and the state of t
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 serwage disposal: 01 🗍 WSSC 02 🗍 Sepi	ic 03 🗌 Other:
2B. Type of water supply: 01 □ WSSC 02 □ Well	
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
3A. Height feet inches	if the full to the transfer
3B. Indicate whether the fence or retaining wall is to be constructed on one	_
On party line/property line Entirely on land of owner	On public right of way/easement
I hereby centry that I have the authority to make the foregoing application, to	nat the application is correct, and that the construction will comply with plans
approved by all agencies listed and I hereby acknowledge and accept this t	o be a condition for the issuance of this permit.
STAMIN Malling	5/3/06
Signature of owner or surfacilited agent	Date
Approved:	r Chairperson, Historic Preservation Commission
Disapproved: Signature:	2 (6) (alley Date: 5.25-06
Application/Permit No.: 4/9/18	- ·

SEE REVERSE SIDE FOR INSTRUCTIONS

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

DESCRIPTION	

	Description of existing structure(s) and environmental setting, including their historical features and significance:
	THE MAN HOUSE STWAME WAS BUILT GIRLA 1858.
	THERE ARE SEVERAL OUTBUILDINGS AND IT TENANT HOUSE
	ON APPREXIMATELY 71/2 HERES WHICH IS HEAVILY WOODED
	THE PROPERTY IS INDIVIDUALLY DESIGNATED AT A MAKTER PLAN
	HISTORIL RESUMSE LOCATED AT 16101 CAR HILL PEAD,
	SPENCEWILE, MID
٥.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
	THE PROJECT PROPOSES TO REMOVE AROUND 40 TREES
	From THE PROPERTY. THESE TREES AND DEAD DYING CAUSING
	DAMAGE TO HISTORIC BUILDINGS ON ARETHMENT TO THE HISTORIC
	STRUCTURES ON THE PROPERTY

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.

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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.

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TREE INVENTORY REPORT AT 16101 OAK HILL ROAD, SILVER SPRING PREPARED FOR GUDELSKY HOLDINGS SILVER SPRING, MARYLAND



THIS REPORT IS PRESENTED BY THE ARBORISTS AT

ARBORCARE, INC.

18001 Bowie Mili Road • Rockville, Maryland 20855 www.arborcare-inc.com (301) 570-6033 • Fax (301) 570-6133

Tree Inventory Report at 16101 Oak hill Road prepared for Gudelsky Holdings

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OVERVIE	w of Arborcare Tree Specialists	
INVENTO	RY OBJECTIVES	
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	n (survey) map	
2. 3. 4.	Map area 1 – Southwest Corner of Property Map area 2 – West Side of Property Map area 3 – South Side of Property Map area 4 – House Area Map area 5 – Northwest Corner of Property	2 2
CONCLUS	IONS AND RECOMMENDATIONS	2

APPROVED

Montgomery County

Historic Preservation Commission

LILLOUGE SECTION

5/25/06

TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR

GUDELSKY HOLDINGS

RECTIONED TO THE PORT OF THE PARTY COUNTY

SUMMARY

The Edgewood Inn is a historic country manor situated in Spencerville, MD. The charming 10+ acre lot is densely forested with a variety of native hardwoods covering approximately 75% of the lot and landscaped with a number of mature evergreen and flowering ornamental trees. This report references the improved areas of the lot which includes approximately 5 acres of land. The trees in the unimproved area will remain as is.

The home is situated on the lot to gain maximum benefit from several 100+ years old trees that provide shelter from the summer heat. The predominant species on site are poplar and ash, with maple, locust, walnut, and mulberry found secondarily in relatively equal numbers. The southwest corner of the lot, measuring approximately one acre, is planted as an orchard with several apple and pecan and one mulberry. This area is also planted with turf and mowed routinely. Three specimen sized tulip poplars line the formal driveway as it meanders from Spencerville Road to the manor house. Although these trees contribute considerably to the character of the site, they have visible structural defects and warrant a careful assessment.

A guest cottage and numerous outbuildings are situated to the north of the manor house and have been compromised by over growth of countless trees that sprouted along the foundation of these buildings. Many trees have seeded themselves along the service roads to the outbuildings as well and have obstructed access with vehicles. Removal of these trees and stumps is necessary to restore the structures and to utilize the site for its intended purpose.

The Edgewood Inn retains much of its character and beauty as a result of the trees that surround it. The historic quality of the site will be best preserved by maintaining the key trees that are structurally sound, vigorous and safe. Removal of those trees that threaten the structures, their occupants and visitors is prudent.

OVERVIEW OF ARBORCARE TREE SPECIALISTS

ArborCare Tree Specialists have a strong dedication to client satisfaction, a commitment to quality and maintenance of the highest industry standards. Washington Consumers Checkbook Magazine and the Washingtonian Magazine gave "Top Ratings" to ArborCare, Inc. for "Price" and "Quality". We can literally take care of your tree from the day it is planted and throughout the tree's entire life – one tree at a time or an entire wooded lot, we are here to provide all your tree care and arboricultural consultation needs – just ask!

ArborCare, Inc. strives to remain current with evolving and ever-changing technology and knowledge in the field of Arboriculture. We have a comprehensive Training and Safety Program to develop our personnel and to ensure a safe and healthy work environment. In addition to Plant Health Care (Insect and Disease Management), ArborCare, Inc. provides

TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

Consulting, Landscape Management Plan Development, Tree Preservation Review and Implementation, Tree Risk Assessments, Tree and Stump Removal, and Tree Replacements. With numerous ISA Certified Arborists, Board Certified Master Arborists, Maryland Licensed Tree Experts, Certified Professional Horticulturists, trained and dedicated field personnel and professionally trained office staff, we are prepared to manage your trees and landscape plant health care!

INVENTORY OBJECTIVES

The purpose of this inventory is to perform the following:

- Locate, number and tag the significant trees found in and around the improved areas on site (the improved areas on site are defined as those areas where structures, walkways and driveways are located and landscaping is improved and maintained)
- Name each tree by its botanical and common name; measure the diameter of each tree by DBH (diameter at breast height); rate the condition of each tree (1-dead, 2-poor, 3-fair, 4-good, and 5-excellent)
- Make appropriate arboricultural recommendations based on condition of tree, site soil
 conditions, age, species, location relative to other trees and potential targets and
 exposure.

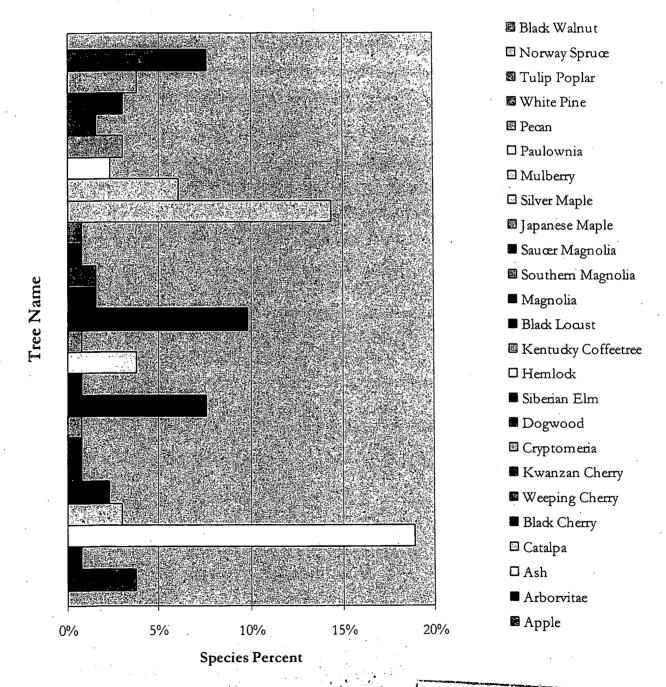
**Note: The observations made regarding the trees on this site are relevant to the date the inventory was performed. Tree condition can change as a result of climatic changes, weather events, natural pathogens and opportunistic pests.

MPPROVED
Montgomery County
Historic Preservation Commission

MULLIVE LALL

TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

SPECIES DIVERSITY TABLE AND CHART



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Historic Propervation County

State August

State August

Morrison

page 5

Tree Inventory Report at 16101 Oak hill Road prepared for Gudelsky Holdings

INVENTORY AND SURVEY GENERAL INVENTORY LIST

	APARONED
	\$80 algorisary Country
141360	io Preservation Commission
	11 State Control To
	= 1 - 1

TREE	TREE	BOTANICAL	DBH	TREE
NO.	NAME	NAME	$DD\Pi$	LOCATION
1	Mulberry	Morus	18	Southwest Corner of Property
2	Apple	Malus sp.	12	Southwest Corner of Property
3	Siberian Elm	Ulmus pumila	24	Southwest Corner of Property
4	Black Locust	Robina pseudoacacia	16	Southwest Corner of Property
5	Pecan	Carya	37	Southwest Corner of Property
6	Black Locust	Robina pseudoacacia	14	Southwest Corner of Property
7	White Ash	Fraxinus americana	25	Southwest Corner of Property
8	White Ash	Fraxinus americana	13	West Side
9	Black Locust	Robina pseudoacacia	29	West Side
10	Arborvitae	Thuja	16	West Side
11	Norway Spruce	Picea abies	28	West Side
12	Japanese Maple	Acer palmatum	14	West Side
13	Norway Spruce	Picea abies	24	West Side
14	Kwanzan Cherry	Prunus serrulata 'Kwanzan'	4	West Side
15	White Pine	Pinus strobus	13	West Side
16	Black Locust	Robina pseudoacacia	7	West Side
17	Mulberry	Morus	14	West Side
18	White Ash	Fraxinus americana	9	West Side
19	Silver Maple	Acer saccharinum	6	West Side
20	Dogwood	Cornus floridia	5	West Side
21	Black Locust	Robina pseudoacacia	17	West Side
22	Black Cherry	Prunus serotina	23	West Side
23	Dogwood	Cornus floridia	6	West Side
24	Dogwood	Cornus floridia	5	West Side
25	Dogwood	Cornus floridia	5	West Side
26	Silver Maple	Acer saccharinum	44	West Side
27	Black Walnut	Juglans nigra	19	West Side
28	White Ash	Fraxinus americana	19	West Side
29	Black Locust	Robina pseudoacacia	16	West Side
30	Black Locust	Robina pseudoacacia	20	West Side
31	Black Locust	Robina pseudoacacia	18	West Side
32	Saucer Magnolia	Magnolia x soulangiana'	6	West Side
33	Black Locust	Robina pseudoacacia	18	West Side
34	Black Locust	Robina pseudoacacia	18	West Side
35	Pecan	Carya	43	Southwest Corner of Property
36	Apple	Malus sp.	18	Southwest Corner of Property
37	Apple	Malus sp. '	20	Southwest Corner of Property

TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

Aver Deskell Straiganesy County <u>Watada Errennedian Commi</u>nek

		7		1.
TREE	TREE	BOTANICAL	DBH	TREE
NO.	NAME	NAME	וועע	LOCATION
38	Apple	Malus sp.	15	Southwest Corner of Property
39	Pecan	Carya	38	Southwest Corner of Property
40	Pecan	Carya	30	Southwest Corner of Property
41	Apple	Malus sp.	14	Southwest Corner of Property
42	Hemlock	Tsuga	15	South Side
43	Hemlock	Tsuga	10	South Side
44	Hemlock	Tsuga	15	South Side
45	Dogwood	Cornus floridia	4	South Side
46	Dogwood	Cornus floridia	6	South Side
47	Tulip Poplar	Liriodendron tulipifera	39	South Side
48	White Ash	Fraxinus americana	36	South Side
49	Dogwood	Cornus floridia	3	South Side
50	Hemlock	Tsuga	20	Left Side of House
51	Ash	Fraxinus	18	Left Side of House
52	Silver Maple	Acer saccharinum	28	Left Side of House
53	White Ash	Fraxinus americana	19	Left Side of House
54	Tulip Poplar	Liriodendron tulipifera	53	Left Side of House
55	Norway Spruce	Picea abies	21	South Side
56	Norway Spruce	Picea abies	23	South Side
57	Ash	Fraxinus	21	South Side
58	Mulberry	Morus	10	South Side
59	Black Walnut	Juglans nigra	18	South Side
60	Black Locust	Robina pseudoacacia	16	South Side
61	Black Locust	Robina pseudoacacia	30	South Side
62	Black Walnut	Juglans nigra	16	Left Side of House
63	Mulberry	Morus	8	Left Side of House
64	Black Walnut	Juglans nigra	14	Left Side of House
65	Black Walnut	Juglans nigra	23	Left Side of House
66	Cryptomeria	Cryptomeria japonica	11	Left Side of House
67	Hemlock	Tsuga	15	Left Side of House
68	Black Walnut	Juglans nigra	12	Left Side of House
69	Dogwood	Cornus floridia	3	Left Side of House
70	Black Walnut	Juglans nigra	23	Left Side of House
71	Magnolia	Magnolia	4	Northwest Corner of Property
72	Magnolia	Magnolia	8	Northwest Corner of Property
73	White Ash	Fraxinus americana	39	Northwest Corner of Property
74	Tulip Poplar	Liriodendron tulipifera	41	Northwest Corner of Property
75	Dogwood	Cornus floridia	6	Northwest Corner of Property
76	White Ash	Fraxinus americana	16	Northwest Corner of Property
77	Black Walnut	Juglans nigra	29	Northwest Corner of Property

Tree Inventory Report at 16101 Oak hill Road prepared for Gudelsky Holdings

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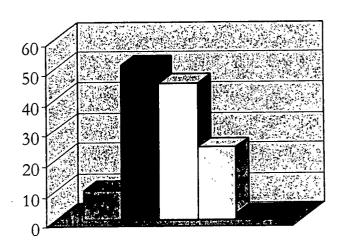
TREE	TREE	BOTANICAL		TREE
NO.	NAME	NAME	DBH	LOCATION
78	Silver Maple	Acer saccharinum	66	Northwest Corner of Property
79	Mulberry	Morus	12	Northwest Corner of Property
80	White Ash	Fraxinus americana	12	Northwest Corner of Property
81	Mulberry	Morus	10	Northwest Corner of Property
82	Silver Maple	Acer saccharinum	29	Northwest Corner of Property
83	Silver Maple	Acer saccharinum	20	Northwest Corner of Property
84	Silver Maple	Acer saccharinum	42	Northwest Corner of Property
85	White Ash	Fraxinus americana	25	Northwest Corner of Property
86	Black Locust	Robina pseudoacacia	38	Northwest Corner of Property
87	Mulberry	Morus	29	Northwest Corner of Property
88	Paulownia	Paulownia tomentosa	24	Northwest Corner of Property
89	Paulownia	Paulownia tomentosa	29	Northwest Corner of Property
90	Silver Maple	Acer saccharinum	30	Northwest Corner of Property
91	Silver Maple	Acer saccharinum	24	Northwest Corner of Property
92	Catalpa	Catalpa speciosa	36	Northwest Corner of Property
93	Black Walnut	Juglans nigra	13	Northwest Corner of Property
94	White Ash	Fraxinus americana	14	Northwest Corner of Property
95	Black Walnut	Juglans nigra	9	Northwest Corner of Property
96	Catalpa	Catalpa speciosa	12	Northwest Corner of Property
97	White Ash	Fraxinus americana	13	Northwest Corner of Property
98	White Ash	Fraxinus americana	12	Northwest Corner of Property
99	White Ash	Fraxinus americana	10	Northwest Corner of Property
100	White Ash	Fraxinus americana	12	Northwest Corner of Property
101	White Ash	Fraxinus americana	10	Northwest Corner of Property
102	Catalpa	Catalpa speciosa	10	Northwest Corner of Property
103	White Ash	Fraxinus americana	12	Northwest Corner of Property
104	Silver Maple	Acer saccharinum	52	Northwest Corner of Property
105	Silver Maple	Acer saccharinum	22	Northwest Corner of Property
106	Silver Maple	Acer saccharinum	31	Northwest Corner of Property
107	Silver Maple	Acer saccharinum	16	Northwest Corner of Property
108	Silver Maple	Acer saccharinum	8	Northwest Corner of Property
109	Silver Maple	Acer saccharinum	6	Northwest Corner of Property
110	Silver Maple	Acer saccharinum	10	Northwest Corner of Property
111	Black Cherry	Prunus serotina	10	Northwest Corner of Property
112	White Ash	Fraxinus americana	8	Northwest Corner of Property
113	Silver Maple	Acer saccharinum	14	Northwest Corner of Property
114	Catalpa	Catalpa speciosa	13	Northwest Corner of Property
115	Silver Maple	Acer saccharinum	29	Northwest Corner of Property
116	Mulberry	Morus	24	Northwest Corner of Property
117	Black Cherry	Prunus serotina	14	Northwest Corner of Property

TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

TREE NO.	TREE NAME	BOTANICAL NAME	DBH	TREE LOCATION
118	White Ash	Fraxinus americana	9	Northwest Corner of Property
119	Paulownia	Paulownia tomentosa	9	Northwest Corner of Property
120	White Ash	Fraxinus americana	22	Northwest Corner of Property
121	White Ash	Fraxinus americana	16	Northwest Corner of Property
122	White Ash	Fraxinus americana	21	Northwest Corner of Property
123	Silver Maple	Acer saccharinum	28	Northwest Corner of Property
124	Tulip Poplar	Liriodendron tulipifera	38	Northwest Corner of Property
125	White Ash	Fraxinus americana	8	Northwest Corner of Property
126	Weeping Cherry	Prunus serrulata	9	Northwest Corner of Property
127	Southern Magnolia	Magnolia grandiflora	8	Northwest Corner of Property
128	Kentucky Coffeetree	Gymnocladus dioicus	22	Northwest Corner of Property
129	Southern Magnolia	Magnolia grandiflora	8	Northwest Corner of Property
130	White Pine	Pinus strobus	25	Northwest Corner of Property
131	Norway Spruce	Picea abies	8	Northwest Corner of Property

TREE CONDITION REPORT

Trees inventoried in this report received a condition rating value from 1 to 5. A tree with a value of 1 is considered the worst condition (dead, nearly dead or extremely hazardous). A tree with a rating of 2 is considered to be in poor condition, a value of 3 rate the tree in fair condition, and a value of 4 is considered a rating of good. A 5 rating is usually reserved for trees that are specimen trees that have regular and complete arboricultural care. The table and graph below illustrates the overall condition for this survey.



- Dead, Nearly Dead or Hazard
- Poor
- □ Fair
- □ Good
- Excellent

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TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

TREE NO.	COMMON NAME	DВН	LOCATION	CONDITION RATING
1	Mulberry	18	1	4
2	Apple	12	1	4
3	Siberian Elm	24	1	3
4	Black Locust	16	1	2
5	Pecan	37	1	4
6	Black Locust	14	2	2
7	White Ash	25	2	4
8	White Ash	13	2	3
9	Black Locust	29	2	4
10	Arborvitae	16	2	4
11	Norway Spruce	28	2	2
12	Japanese Maple	14	2	3
13	Norway Spruce	24	2	4
14	Kwanzan Cherry	4	2	3
15	White Pine	13	2	4
16	Black Locust	7	2	1
17	Mulberry	14	2	2
18	White Ash	9	2	3
19	Silver Maple	6	2	2
20	Dogwood	5	2	3
21	Black Locust	17	2	2
22	Black Cherry	23	2	4
23	Dogwood	6	2	3
24	Dogwood	5	2	3
25	Dogwood	5	2	3
26	Silver Maple	44	2	1
27	Black Walnut	19	2	4
28	White Ash	19	2	4
29	Black Locust	16	2	11
30	Black Locust	20	2	2
31	Black Locust	18	2	2
32	Saucer Magnolia	6	1	5
33	Black Locust	18	11	2
34	Black Locust	18	1	1
35	Pecan	43	1	3
36	Apple	18	1	4
37	Apple	20	. 1	4
38	Apple	15	1	4
39	Pecan	38	1	3

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Tree Inventory Report at 16101 Oak hill Road prepared for Gudelsky Holdings

40 41 42 43 44	Pecan Apple Hemlock Hemlock Hemlock Dogwood Dogwood	30 14 15 10 15	1 1 1 1	3 3 2
42 43 44	Hemlock Hemlock Hemlock Dogwood	15 10 15	1	2
43 44	Hemlock Hemlock Hemlock Dogwood	10 15		
44	Hemlock Dogwood	15	1	
	Dogwood			2
			1	3
45		4	1	2
46	Dogwood	6	1	2 .
47	Tulip Poplar	39	1	2
48	White Ash	36	1	2
49	Dogwood	3	1	4
50	Hemlock	20	1	2
51	White Ash	18	2	3 .
52	Silver Maple	28	3	2
53	White Ash	19	3	2
54	Tulip Poplar	53	. 3	2
55	Norway Spruce	21	3	5
56	Norway Spruce	23	3	3
57	White Ash	21	3	3
58	Mulberry	10	3	2
59	Black Walnut	18	3	3
60	Black Locust	16	3	2
61	Black Locust	30	3	2
. 62	Black Walnut	16	3	3
63	Mulberry	8	3	2
64	Black Walnut	14	3	3
65	Black Walnut	23	3	3
66	Cryptomeria	11	3	3
67	Hemlock	15	3	1
68	Black Walnut	12	3	2
69	Dogwood	3	4 .	2
70	Black Walnut	23	3	2
71	Magnolia	4 .	4	3
72	Magnolia	8	4	4
73	White Ash	39	4	2
74	Tulip Poplar	41	4	2
75	Dogwood	6	4	2
76	White Ash	16	4	2
77	Black Walnut	29	4	3
78	Silver Maple	66	4	3
79	Mulberry	12	4	3

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TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

TREE NO.	COMMON NAME	DBH	LOCATION	CONDITION RATING
80	White Ash	12	4	3
81	Mulberry	10	. 4	2
82	Silver Maple	29	4	2
83	Silver Maple	20	4	2
84	Silver Maple	42	4	4
85	White Ash	25 .	4	3
86	Black Locust	38	4	1
87	Mulberry	29	5	2
88	Paulownia	24	5	2
89	Paulownia	29	5	1
90	Silver Maple	30	5	3
91	Silver Maple	24	5	3
92	Catalpa	36	5	4
93	Black Walnut	13	5	2
94	White Ash	14	5	2
95	Black Walnut	9	5	2
96	Catalpa	12	5	1
97	White Ash	13	5	2
98	White Ash	12	5	2
99	White Ash	10	5	2
100	White Ash	12	5	2
101	White Ash	10	5	2
102	Catalpa	10	5	1
103	White Ash	12	5	3
104	Silver Maple	52	5	3
105	Silver Maple	22	5	2
106	Silver Maple	31	5	3
107	Silver Maple	16	5	3
108	Silver Maple	8	5	2
109	Silver Maple	6	5	2
110	Silver Maple	10	5	2
111 .	Black Cherry	10	5	3
112	White Ash	8	5 5	3
113	Silver Maple	14		2
114	Catalpa	13	5	1
115	Silver Maple	29	5	3
116	Mulberry	24	5	3
117	Black Cherry	14	5	3
118	White Ash	9	5	3
119	Paulownia	91.	5	3

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TREE NO.	COMMON NAME	DBH	LOCATION	CONDITION RATING
120	White Ash	22	5	3
121	White Ash	16	5	.3
122	White Ash	21 .	5	2
123	Silver Maple	28	4	3
124	Tulip Poplar	38	4	4
125	White Ash	8	4	4
126	Weeping Cherry	9	5	2
127	Southern Magnolia	8	5	4
128	Kentucky Coffeetree	22	5	4
129	Southern Magnolia	8	5	4
130	White Pine	25	5	2
131	Norway Spruce	8	5	4
132	Dogwood	6	4	3

PRUNING AND MAINTENANCE RECOMMENDATIONS

TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSER <i>VA</i> TIONS
1	Mulberry	18	Prune to remove deadwood 1" and larger thin by no more than 10% and reduce limb weight	Triple Trunk (18/21/20") - 2 cables (Direct configuration)
2	Apple	12	Prune to shape canopy	
3	Siberian Elm	24	Prune to remove deadwood 1" and larger	Twin Trunk (24/14") - Root Decay - 1 Cable and 2 Brace Rods
5	Pecan	37	Prune to remove deadwood 2" and larger	3 Cables (Direct configuration)
7	White Ash	25	Prune to remove deadwood 2" and larger	3 Cables (triangular configuration)
8	White Ash	13	Prune to remove deadwood 1" and larger	Triple Trunk (13/8/8")
9	Black Locust	29	Prune to remove deadwood 2" and larger	Cavities in 2 large scaffold limbs - 2 Cables
10	Arborvitae	16	Prune to remove deadwood 2" and larger and reduce largest lead by no more than 10%	Double Lead - 1 Cable - Severe pruning by power company

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TREE INVENTORY REPORT AT 16101 OAK HILL ROAD-

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TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSERVATIONS '
11	Norway Spruce	28	Prune to remove deadwood 2" and larger	Poison Ivy
12	Japanese Maple	14	Prune to remove deadwood 1" and larger - Root collar excavation	Double Trunk - Basil Decay
13	Norway Spruce	24	Sever vines, Prune deadwood 1" and larger (lower canopy up to 12'	
14	Kwanzan Cherry	4	Remove cankered limb	Multi-trunk
15	White Pine	13	Prune to remove deadwood 1" and larger	
18	White Ash	9	Prune to remove deadwood 1" and larger	Basil decay
20	Dogwood	5	Prune to remove deadwood 1/2" and larger	Double-trunk (5/4.5") - Canker at base
22	Black Cherry	23	Prune to remove deadwood 2" and larger	Sever Vines - 1 Cable (Direct)
23	Dogwood	6	Prune to remove deadwood 1/2" and larger	Symptoms of anthracnose
24	Dogwood	5	Prune to remove deadwood 2" and larger	Sever vines
25	Dogwood	5	Prune to remove deadwood 2" and larger	
27	Black Walnut	19	Prune to remove deadwood 2" and larger	
28	White Ash	19	Prune to remove deadwood 1" and larger	Sever Vines
30	Black Locust	20	Prune to remove deadwood 2" and larger	Poison ivy
31	Black Locust	18	Prune to remove deadwood 2" and larger	Crook in trunk - Remove honeysuckle and multiflora rose around base of tree
32	Saucer Magnolia	6	Remove deadwood 1" and larger	Double-trunk (2/6")
35	Pecan	43	Prune to remove deadwood 2" and larger	5 Cables (2 direct and 1 triangular configuration)
36	Apple	18	Crown clean and shape	Tent Caterpillar
37	Apple	20	Crown clean and shape	Tent Caterpillar
38	Apple	15	Crown clean and shape	Tent Caterpillar
39	Pecan	38	Prune to remove deadwood 2" and larger	

TREE INVENTORY REPORT AT 16101 OAK HILL ROAD

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TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSERVATIONS ,
40	Pecan	30	Prune to remove deadwood 2" and larger	
41	Apple	14	Crown clean and shape	Tent Caterpillar
42	Hemlock	15	Prune to remove deadwood 1" and larger	Wooly Adelgid - scale
43	Hemlock	10	Prune to remove deadwood 1" and larger	Double-trunk - Wooly Adelgid - scale
44	Hemlock	15	Prune to remove deadwood 1" and larger	Wooly Adelgid - scale
45	Dogwood	4	Prune to remove deadwood 1/2" and larger	Double-trunk
46	Dogwood	6	Prune to remove deadwood 1/2" and larger	
47	Tulip Poplar	39	Prune to remove deadwood 2" and larger	Risk Assessment - Lightning protection Prune to remove deadwood 1" and larger
48	White Ash	36	Prune to remove deadwood 2" and larger	
49	Dogwood	3		
50	Hemlock	20	Prune to remove deadwood 2" and larger	
51	Ash	18	Prune to remove deadwood 1" and larger	
54	Tulip Poplar	53	Prune to remove deadwood 2" and larger	Risk assessment
. 55	Norway Spruce	21	Prune to remove deadwood 2" and larger	
56	Norway Spruce	23	Prune to remove deadwood 2" and larger	Sever vines
57	Ash	21	Prune to remove deadwood 2" and larger	Basal wound
59	Black Walnut	18	Prune to remove deadwood 2" and larger	Leaning
62	Black Walnut	16	Prune to remove deadwood 2" and larger	
64	Black Walnut	14	Prune to remove deadwood 2" and larger	
65	Black Walnut	23	Prune to remove deadwood 2" and larger	Remove surface girdling root
66	Cryptomeria	11	Prune to remove deadwood 2"- and larger	Remove wisteria

Tree Inventory Report at 16101 Oak hill Road prepared for Gudelsky Holdings

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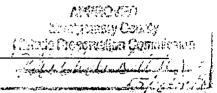
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TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSERVATIONS '
69	Dogwood	3	Prune to remove deadwood 1/2" and larger	
70	Black Walnut	23	Prune to remove deadwood 2" and larger	Remove wisteria - perform root collar excavation
71	Magnolia	4	Crown Shape	Sever vines
72	Magnolia	8	Prune to remove deadwood 1/2" and larger	
75	Dogwood	6	Prune to remove deadwood 1/2" and larger	
77	Black Walnut	29	Prune to remove deadwood 2" and larger	Reduce limb weight from lowest scaffold limb
78	Silver Maple	66	Prune to remove deadwood 2" and larger	4 Cables (with through-bolts) - sever ivy
80	White Ash	12		
82	Silver Maple	29	Prune to remove deadwood 1" and larger	Sever vines - remove 10" diameter basal sprout - crook in trunk
83	Silver Maple	20		Sever vines - cavity in trunk
84	Silver Maple	42	Prune to remove deadwood 2" and larger	Sever vines
91	Silver Maple	24	Prune to remove deadwood 1" and larger	
92	Catalpa	36	Prune to remove deadwood 2" and larger	
95	Black Walnut	9		
97	White Ash	13		
98	White Ash	12		
101	White Ash	10		Triple-trunk (10/8/6")
103	White Ash	12		Location - center of access to building
104	Silver Maple	52	Prune to remove deadwood 2" and larger	Multi-trunk - soil fertility
105	Silver Maple	22		Triple-trunk (18/22/8")
111	Black Cherry	10		
112	White Ash	8	Prune to remove deadwood 1" and larger	Overweight canopy
115	Silver Maple	29	Prune designated limbs	Remove 4" diameter basal sprout

TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR

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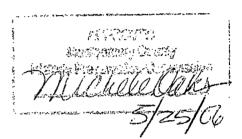
TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSERVATIONS .
116	Mulberry	24	Prune to remove deadwood 1" and larger and to reduce crown	
117	Black Cherry	14		
124	Tulip Poplar	38	Prune to remove deadwood 2" and larger	
125	White Ash	8	Prune to remove deadwood 1" and larger	
126	Weeping Cherry	9	Prune to remove deadwood 1/2" and larger	
127	Southern Magnolia	8		Remove broken branch in top
128	Kentucky Coffeetree	22	Prune to remove deadwood 2" and larger	1 Cable
129	Southern Magnolia	8	Crown Clean and Shape	
131	Norway Spruce	8	Prune to remove deadwood 1" and larger	

REMOVALS

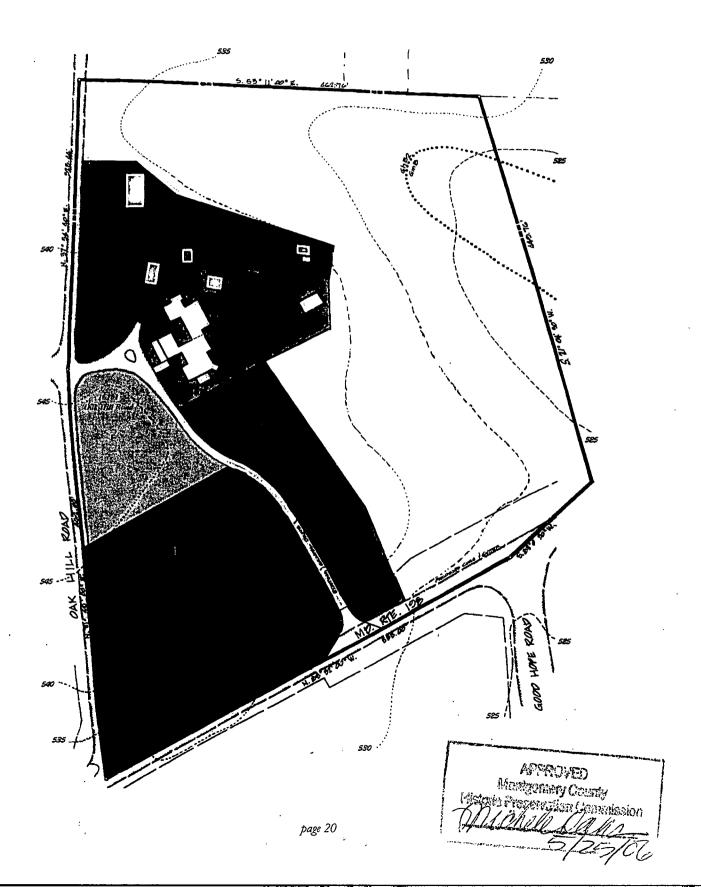
TREE No.	TREE NAME	DBH	TREE LOCATION	OBSERVATIONS
4	Black Locust	16	Southwest Corner of Property	Lean with decay and elm as target
6	Black Locust	14	West Side	Fractured crown and unbalance canopy - Canker on main stem
16	Black Locust	7	West Side	Large basil wound
17	Mulberry	14	West Side	Storm-damaged crown
19	Silver Maple	6	West Side	Double-trunk (6/6") - Fractured crown - decay
26	Silver Maple	44	West Side	
29	Black Locust	16	West Side	
33	Black Locust	18	Southwest Corner of Property	Significant basal decay
34	Black Locust	18	Southwest Corner of Property	Dead
52	Silver Maple	28	South Side	
53	White Ash	19	South Side	
58	Mulberry	10	South Side	Lean - trunk decay - vertical crack - double trunk (10/6")
60	Black Locust	16	South Side	Extensive basal decay

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TREE No.	TREE NAME	DBH	TREE LOCATION	OBSER <i>VATIONS</i>
61	Black Locust	30	South Side	Extensive decay
63	Mulberry	8	South Side	Vertical crack
67	Hemlock	15	South Side	Dead
68	Black Walnut	12	South Side	Remove fallen mulberry tree lying in this tree
73	White Ash	39	House Area	7 - 3
74	Tulip Poplar	41	House Area	Storm damage
76	White Ash	16	House Area	Disrupting building foundation
79	Mulberry	12	House Area	Unbalanced canopy - threatens building
81	Mulberry	10	House Area	Basal cavity
85	White Ash	25	House Area	Lean - unbalanced canopy
86	Black Locust	38	House Area	Dead
87	Mulberry	29	Northwest Corner of Property	Split branch union
88	Paulownia	24	Northwest Corner of Property	Dead
89	Paulownia	29	Northwest Corner of Property	Dead
90	Silver Maple	30	Northwest Corner of Property	Twin trunk (30/24")
91	Silver Maple	24	Northwest Corner of Property	
93	Black Walnut	13	Northwest Corner of Property	
94	White Ash	14	Northwest Corner of Property	
96	Catalpa	12	Northwest Corner of Property	
99	White Ash	10	Northwest Corner of Property	No central leader - sever decline
100	White Ash	12	Northwest Corner of Property	Sever lean
102	Catalpa	10	Northwest Corner of Property	Dead
103	White Ash	12	Northwest Corner of Property	Location - center of access to building
106	Silver Maple	31	Northwest Corner of Property	
107	Silver Maple	16	Northwest Corner of Property	Proximity to building foundation
108	Silver Maple	8	Northwest Corner of Property	Proximity to building foundation
109	Silver Maple .	6	Northwest Corner of Property	Proximity to building foundation
113	Silver Maple	14	Northwest Corner of Property	Sever basal decay
114	Catalpa	13	Northwest Corner of Property	Dead
118	White Ash	9	Northwest Corner of Property	Unbalanced canopy - growing towards wires
119	Paulownia	9	Northwest Corner of Property	Blocking access to service road
120	White Ash	22	Northwest Corner of Property	Proximity to building
121	White Ash	16	Northwest Corner of Property	Triple-trunk (16/12/8")

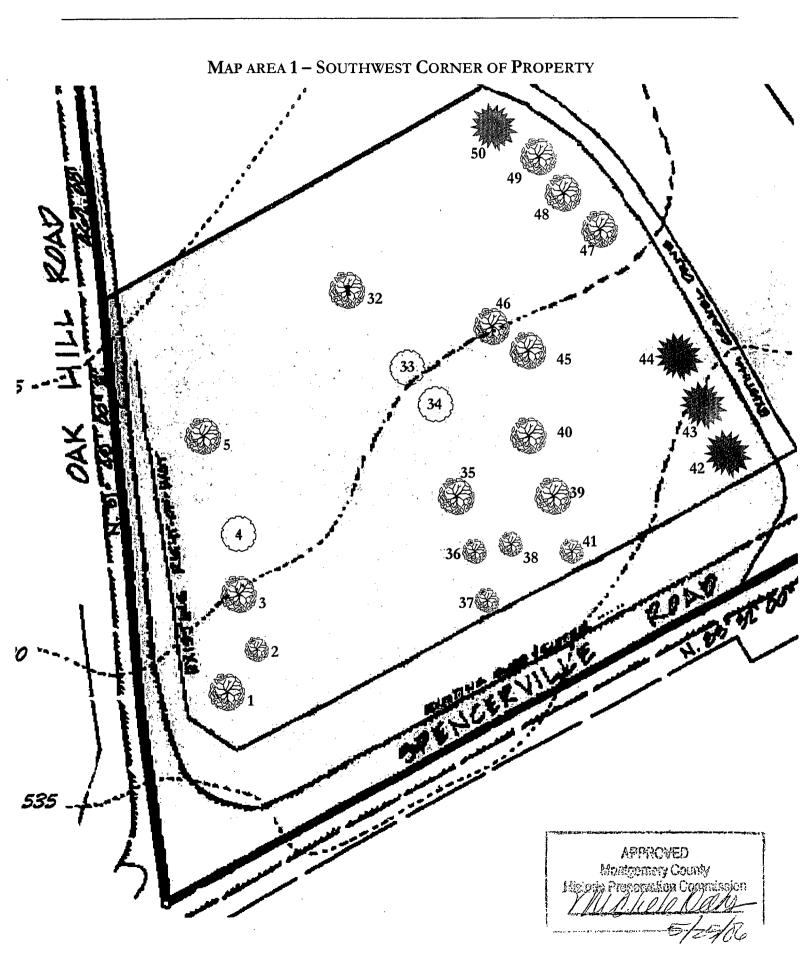
TREE No.	TREE NAME	DBH	TREE LOCATION	OBSERVATIONS
122	White Ash	21	Northwest Corner of Property	Proximity to building
123	Silver Maple	28	House Area	Soil fertility
130	White Pine	25	Northwest Corner of Property	Ice damage - prone to root failure



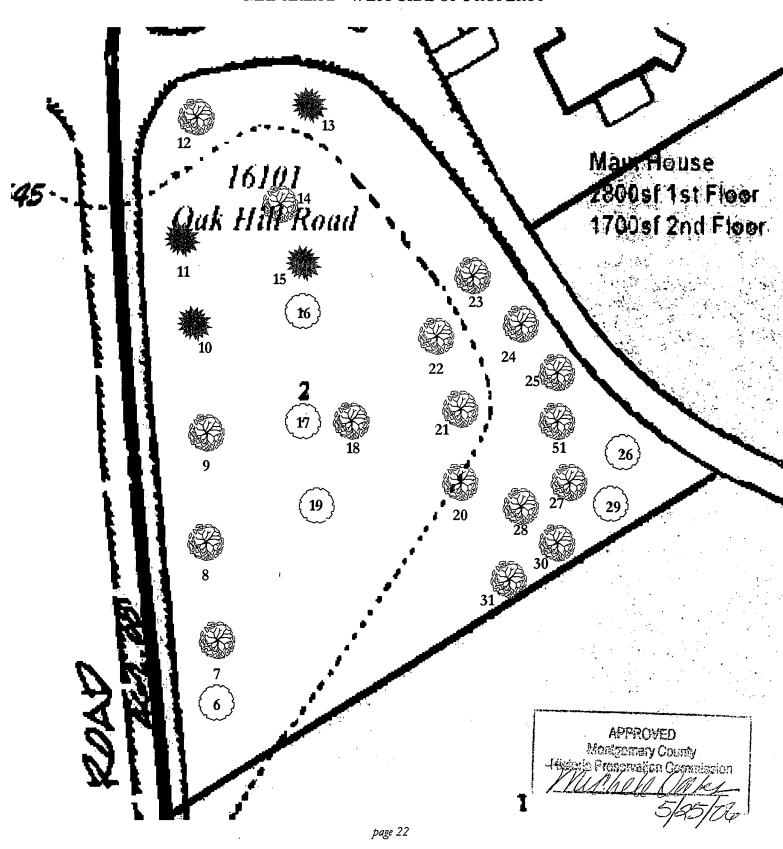
LOCATION (SURVEY) MAP



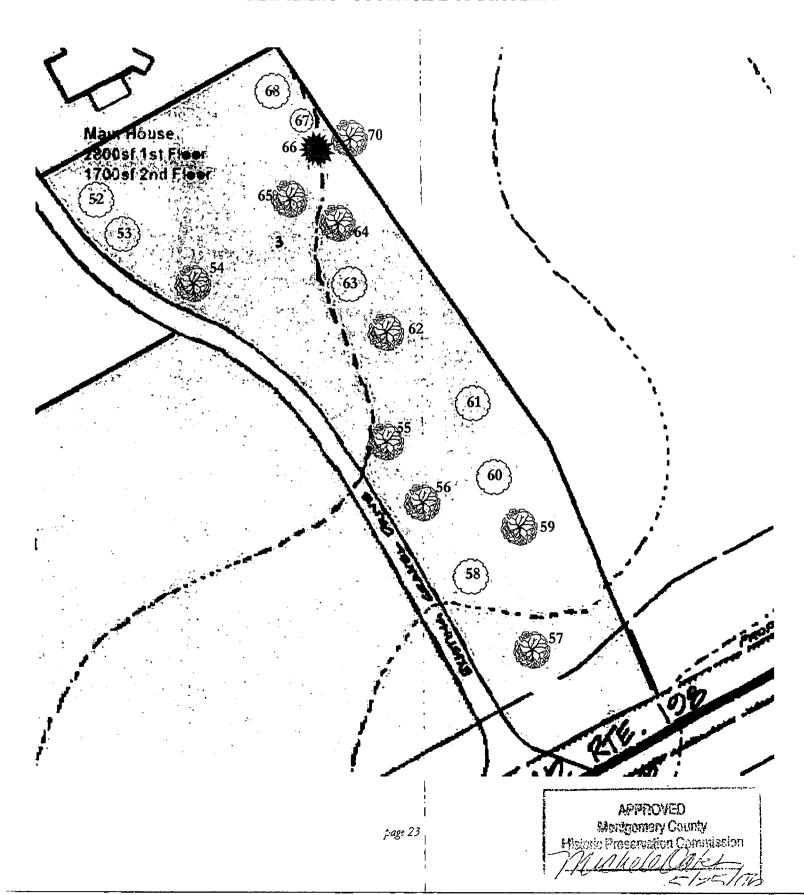
Tree Inventory Report at 16101 Oak hill Road PREPARED FOR GUDELSKY HOLDINGS

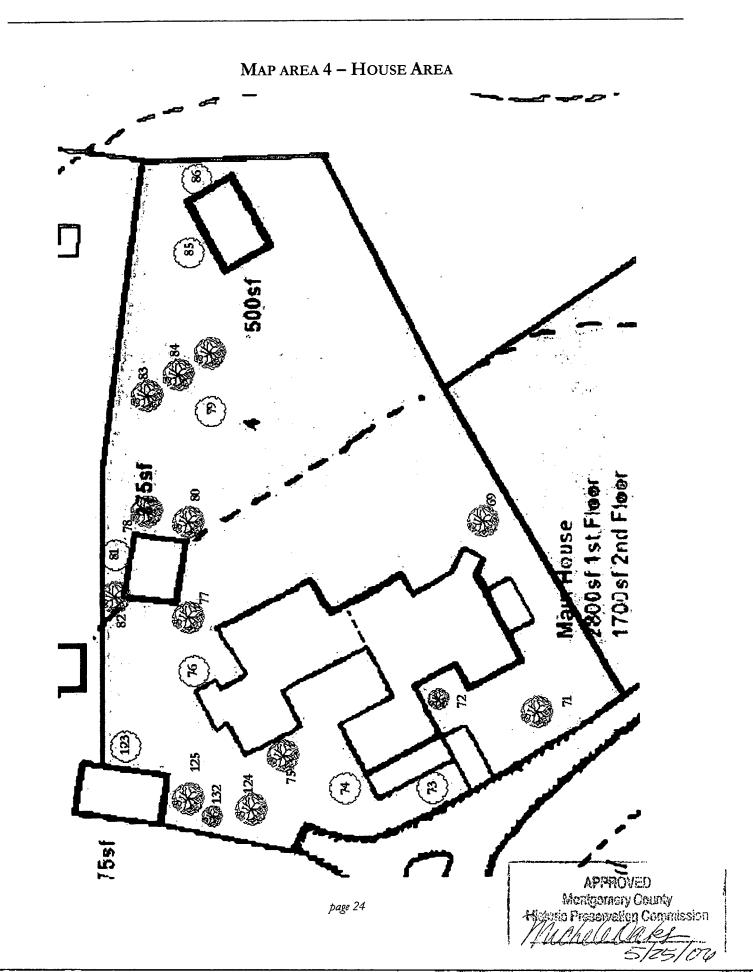


MAP AREA 2 -WEST SIDE OF PROPERTY

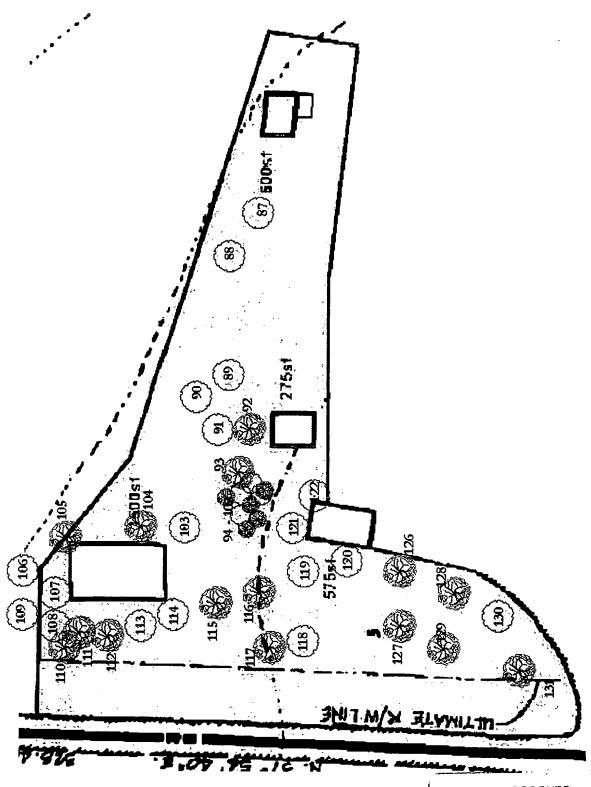


MAP AREA 3 – SOUTH SIDE OF PROPERTY





MAP AREA 5 -NORTHWEST SIDE OF PROPERTY



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CONCLUSIONS AND RECOMMENDATIONS

The inventory of this site has revealed a broad diversity of tree species. The trees vary in size, age and condition. The trees have not received professional care for the most recent half-century and will greatly benefit from proper maintenance to improve tree safety, health, structure and appearance. The maintenance should include, but not be limited to pruning, support cabling, lightning protection (for select specimen trees), soil management and insect & disease management for select trees. Several trees require removal due to structural defects and the hazards they present. Numerous trees must also be removed to allow for repairs and maintenance to be performed on the outbuildings and guest cottage.

Annual arborist inspections should be performed to monitor tree health and safety. Risk assessments are recommended for those trees with visible defects that are adjacent to structures or high traffic areas. The inventory should be updated as tree conditions change or removals are warranted.

Thank you for choosing Arborcare Tree Specialists to develop this inventory and we look forward to working with you on this project.

Respectfully submitted,
ARBORCARE TREE SPECIALISTS

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 16101 Oak Hill Road, Silver Spring Meeting Date: 05/24/2006

Applicant: Edgewood Inn, LLC Report Date: 05/17/2006

Resource: Master Plan Site #15/52 **Public Notice:** 05/10/2006

Edgewood

Review: HAWP Tax Credit: N/A

Case Number: 15/52-06A Staff: Michele Oaks

PROPOSAL: Tree Removal

RECOMMENDATION: Approval

BACKGROUND

The applicants are new owners of the subject property.

HISTORIC CONTEXT

Originally built c1858, Edgewood has strong historical associations with the Stablers, a prominent Quaker family associated with the settlement and agricultural development of Eastern Montgomery County in the 1800s. Robert Stabler built Edgewood about 1858 when he married. His father, Caleb, of Drayton, gave him the land. Robert was a prosperous farmer active in the Grange and one of the incorporators of the Sandy Spring Bank.

ARCHITECTURAL DESCRIPTION

SIGNIFICANCE: Master Plan Site # 15/52, Edgewood

STYLE: Vernacular DATE: c1858

The original dwelling was the $2\frac{1}{2}$ -story block, two rooms wide with a rear kitchen ell. Later, probably in the late 1800s, a new kitchen wing was added and the old kitchen converted into a dining room. About 1903, another rear wing was built, giving the house a roughly U-shaped plan. The dwelling is set within a grove of hardwood trees from which the property obtained its name.

The property is currently zoned for a Country Inn.

APPLICABLE GUIDELINES

When reviewing alterations to the landscape of properties individually designated on the Master Plan for Historic Preservation, several documents are to be utilized as guidelines to assist the Commission in developing their decision. These documents include the Montgomery County Code Chapter 24A (Chapter 24A), and the Secretary of the Interior's Standards for Rehabilitation (Standards). The pertinent information in these documents is outlined below.

Montgomery County Code; Chapter 24A

A HAWP permit should be issued if the Commission finds that:

- 1. The proposal will not substantially alter the exterior features of a historic site or historic resource within a historic district.
- 2. The proposal is compatible in character and nature with the historical archaeological, architectural or cultural features of the historic site or the historic district in which a historic resource is located and would not be detrimental thereto of to the achievement of the purposes of this chapter.

Secretary of the Interior's Standards for Rehabilitation:

- #1 A Property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.
- #2 The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided.

PROPOSAL

The applicant is proposing to remove 49, dead, dying, hazardous, or damaged trees from the property, as the first stage in the comprehensive rehabilitation of the historic structures on the subject property. A report, drafted by a certified arborist, outlining the proposed trees to be removed, their species, size and location, is attached to this staff report.

STAFF DISCUSSION

The proposed tree removal is strongly supported by staff, as the historic resources cannot be accessed to rehabilitate them without the removal of several of these trees, as most of the proposed trees to be removed are literally growing out of and extremely close to the historic buildings. The property will continue to have a significant tree canopy, even after the removal of these trees, which can be seen in the attached photographs. The elimination of these "problem" trees and the proposed pruning and maintenance program the owners wish to implement will create an opportunity for the healthy trees remaining on the property to mature and flourish. Staff recommends approval.

The applicant will be before the Commission at a later date to discuss their rehabilitation program for this property.

STAFF RECOMMENDATION:

Staff recommends that the Commission approve the HAWP application as being consistent with Chapter 24A-8(b)(1) & (2);

and with the Secretary of the Interior's Standards for Rehabilitation;

and this HAWP approval is subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant will contact the Historic Preservation Office if any alterations to the approve plans are made prior to the implementation of such changes to the project.



DPS - #8



APPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: STEVEN GUDELSKY
	Daytime Phone No.: 301- 980- 5960
Tex Account No.; 51-0561930	
Name of Property Owner: EDGEWOOD INN, LLC	Daylime Phone No.: 301-622-5272
Address: 12071 B TECH ROAD SILVE	2 SPMAG MM 20904
Contracton: ARBON CANE, INC.	State 201- 570 - 6033
Contractor Registration No.: MO THE EXPENT LICENSE# 469	
Agent for Ownes: KEVIN CLAIR	Daylime Phone No.: 301-570-6033
LOCATION OF BUILDING/PREMISE	
House Number: 16101 Sheet	OAK HILL POAD
Town/City: SILVEN SPUNC Nearest Cross Street;	
Lot: Block: Subdivision:	
Liber: 3129 Folio: 420 Parcel: PIGI	
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHECK ALL A	PPLICABLE:
Character Charac	Slab
☐ Move ☐ Install ☐ Wreck/Raze ☐ Solar ☐	Fireplace ☐ Woodburning Stove ☐ Single Family
w *	(complete Section 4) Other: TREE REMOVAL
1B. Construction cost estimate: \$	
i C. Il this is a revision of a previously approved active permit, see Permit #	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITION	ys
2A. Type of sewage disposal: 01 □ WSSC 02 □ Septic	03
2B. Type of water supply: 01 ☐ WSSC 02 ☐ Well	U3 LJ Other:
· · · · · · · · · · · · · · · · · · ·	03 🗇 Other:
PART THREE: COMPLEYE ONLY FOR FENCE/RETAINING WALL	U3 LJ Other:
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height leet inches	
PART THREE: COMPLEYE ONLY FOR FENCE/RETAINING WALL 3A. Height lest inches 3B. Indicate whether the fence or retaining wall is to be constructed on one of the folks	owing locations:
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height leet inches	
PART THREE: COMPLEYE ONLY FOR FENCE/RETAINING WALL 3A. Height lest inches 3B. Indicate whether the fence or retaining wall is to be constructed on one of the folks	owing focations: On public right of way/easement
PART THREE: COMPLEYE 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 folk On party line/property line Entirely on land of owner I hereby certify that I have the authority to make the foregoing application, that the approved by all agencies listed and I hereby acknowledge and accept this to be a con Signature of owner opsumarized agent	owing locations: On public right of way/easement Hication is correct, and that the construction will comply with plens dition for the issuance of this permit. 5/3/06 Date
PART THREE: COMPLEYE 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 folk On party line/property line Entirely on land of owner I hereby certify that I have the authority to make the foregoing application, that the approved by all agencies listed and I hereby acknowledge and accept this to be a con Signature of owner opsumarized agent	owing locations: On public right of way/easement dication is correct, and that the construction will comply with plans dition for the issuance of this permit.

SEE REVERSE SIDE FOR INSTRUCTIONS

Edit 6/21/99



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

1.	WRITTEN	DESCRIPTION	OF PROJECT

- 1-:	THE MAIN HOUSE STANDER WAS BUILT GINLA 1858
	HERE ARE SEVERAL OUTBUILDINGS AND A TENANT HOUSE
	BN APPROXIMATELY 7/2 ACRES WHICH IS HEAVILY WOODED
	THE PROPERTY IS INDIVIOUALLY DESIGNATED AR A MAKTER PLAN
	HISTORIC RESOURCE LUCKTED AT 16101 OAK HILL ROAD,
	SPENCENIUE, MD
Gene	al description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
Gene	THE PROJECT PROPOSES TO ROMAND AROUND 40 TREFE
Gene	THE PROJECT PROPOSES TO ROMAND AROUND 40 TREFE
<u>_</u>	THE PROJECT PROPOSES TO REMOVE AROUND 40 TREES FROM THE PROPOSITY. THESE TREES ARE DEAD DYING CAUSING
	THE PROJECT PROPOSES TO REMOVE AROUND 40 TREFE

2. SITE PLAN

Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include:

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.

3. PLANS AND ELEVATIONS

You must submit 2 copies of plans and elevations in a format no larger than 11" x 17", Plans on 8 1/2" x 11" paper are preferred.

- a. Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed (eatures of both the existing resource(s) and the proposed work.
- 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

- 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.
- Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties. All labels should be placed on the front of photographs.

6. TREE SURVEY

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

7: ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. You can obtain this information from the Department of Assessments and Taxation, 51 Monroe Street, Rockville, (301/279-1355).

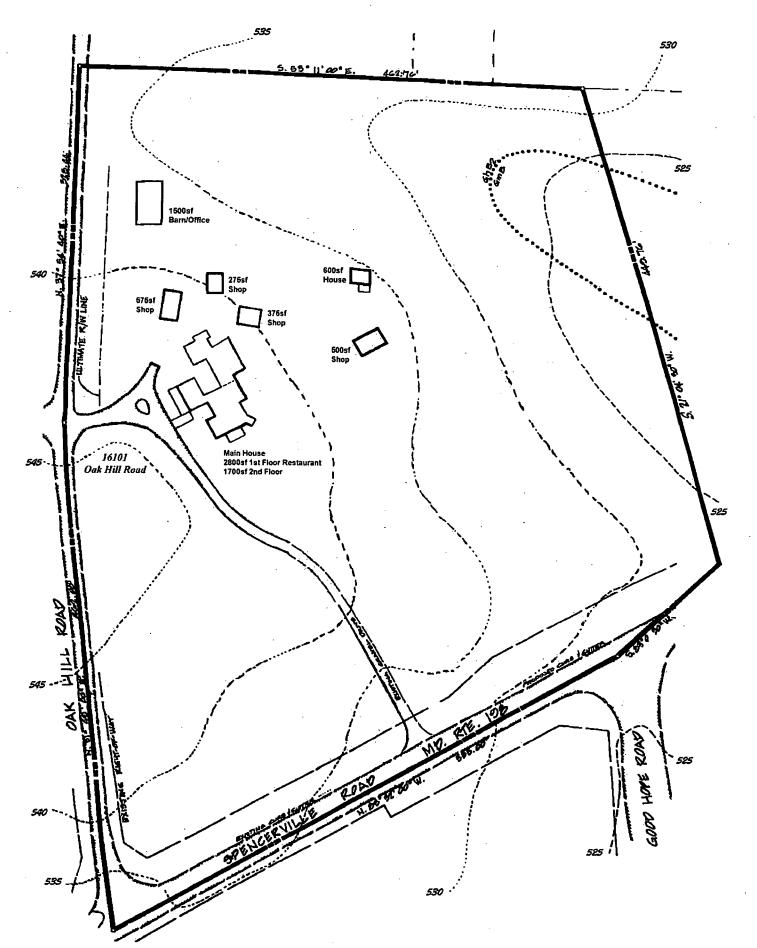
PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE.
PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE, AS THIS WILL BE PHOTOGOPIED DIRECTLY ONTO MAILING LABELS.



HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING

[Owner, Owner's Agent, Adjacent and Confronting Property Owners]

Owner's mailing address	
7	Owner's Agent's mailing address
BARIM GUDELSKY	EDGEWOOD INN, LLC
17071 B TELH ROAD	12071 B TELH ROAD
SILVER SPING, MD 20904	SUVER SPING, MA 20904
Adjacent and confronting	Property Owners mailing addresses
VIRGINIA BEHR	SAUL SCHWEBER
16000 DAIL HILL ROAD	16107 OAK HUL ROAN
SILVER SPMNG, MD 20905	SILVER SPING, MB 20908
SIANEY JONES	MANK OBENTIEND
16115 DAIC HILL ROAD	16102 OAX HUI RUAD
SILVER SPING, MM. 20903	SILVER SPAINS, MD 20905
·	



TREE INVENTORY REPORT AT 16101 OAK HILL ROAD, SILVER SPRING PREPARED FOR GUDELSKY HOLDINGS SILVER SPRING, MARYLAND

THIS REPORT IS PRESENTED BY THE ARBORISTS AT

ARBORCARE, INC.

18001 Bowle Mill Road • Rockville, Maryland 20855 www.arborcare-inc.com (301) 570-6033 • Fax (301) 570-6133

GUDELSKY INVENTORY.DOC

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SUMMARY

The Edgewood Inn is a historic country manor situated in Spencerville, MD. The charming 10+ acre lot is densely forested with a variety of native hardwoods covering approximately 75% of the lot and landscaped with a number of mature evergreen and flowering ornamental trees. This report references the improved areas of the lot which includes approximately 5 acres of land. The trees in the unimproved area will remain as is.

The home is situated on the lot to gain maximum benefit from several 100+ years old trees that provide shelter from the summer heat. The predominant species on site are poplar and ash, with maple, locust, walnut, and mulberry found secondarily in relatively equal numbers. The southwest corner of the lot, measuring approximately one acre, is planted as an orchard with several apple and pecan and one mulberry. This area is also planted with turf and mowed routinely. Three specimen sized tulip poplars line the formal driveway as it meanders from Spencerville Road to the manor house. Although these trees contribute considerably to the character of the site, they have visible structural defects and warrant a careful assessment.

A guest cottage and numerous outbuildings are situated to the north of the manor house and have been compromised by over growth of countless trees that sprouted along the foundation of these buildings. Many trees have seeded themselves along the service roads to the outbuildings as well and have obstructed access with vehicles. Removal of these trees and stumps is necessary to restore the structures and to utilize the site for its intended purpose.

The Edgewood Inn retains much of its character and beauty as a result of the trees that surround it. The historic quality of the site will be best preserved by maintaining the key trees that are structurally sound, vigorous and safe. Removal of those trees that threaten the structures, their occupants and visitors is prudent.

OVERVIEW OF ARBORCARE TREE SPECIALISTS

ArborCare Tree Specialists have a strong dedication to client satisfaction, a commitment to quality and maintenance of the highest industry standards. Washington Consumers Checkbook Magazine and the Washingtonian Magazine gave "Top Ratings" to ArborCare, Inc. for "Price" and "Quality". We can literally take care of your tree from the day it is planted and throughout the tree's entire life – one tree at a time or an entire wooded lot, we are here to provide all your tree care and arboricultural consultation needs – just ask!

ArborCare, Inc. strives to remain current with evolving and ever-changing technology and knowledge in the field of Arboriculture. We have a comprehensive Training and Safety Program to develop our personnel and to ensure a safe and healthy work environment. In addition to Plant Health Care (Insect and Disease Management), ArborCare, Inc. provides



Consulting, Landscape Management Plan Development, Tree Preservation Review and Implementation, Tree Risk Assessments, Tree and Stump Removal, and Tree Replacements. With numerous ISA Certified Arborists, Board Certified Master Arborists, Maryland Licensed Tree Experts, Certified Professional Horticulturists, trained and dedicated field personnel and professionally trained office staff, we are prepared to manage your trees and landscape plant health care!

INVENTORY OBJECTIVES

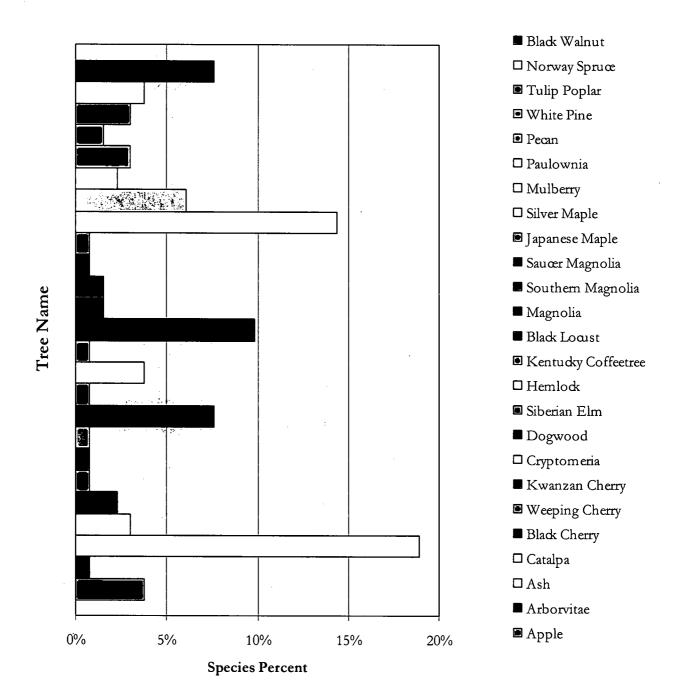
The purpose of this inventory is to perform the following:

- Locate, number and tag the significant trees found in and around the improved areas on site (the improved areas on site are defined as those areas where structures, walkways and driveways are located and landscaping is improved and maintained)
- Name each tree by its botanical and common name; measure the diameter of each tree by DBH (diameter at breast height); rate the condition of each tree (1-dead, 2-poor, 3-fair, 4-good, and 5-excellent)
- Make appropriate arboricultural recommendations based on condition of tree, site soil conditions, age, species, location relative to other trees and potential targets and exposure.

**Note: The observations made regarding the trees on this site are relevant to the date the inventory was performed. Tree condition can change as a result of climatic changes, weather events, natural pathogens and opportunistic pests.



SPECIES DIVERSITY TABLE AND CHART



INVENTORY AND SURVEY GENERAL INVENTORY LIST

TREE	TREE	BOTANICAL	DBH	TREE
NO.	NAME	NAME	DDII	LOCATION
1	Mulberry	Morus	18	Southwest Corner of Property
2	Apple	Malus sp.	12	Southwest Corner of Property
3	Siberian Elm	Ulmus pumila	24	Southwest Corner of Property
4	Black Locust	Robina pseudoacacia	16	Southwest Corner of Property
5	Pecan	Carya	37	Southwest Corner of Property
6	Black Locust	Robina pseudoacacia	14	Southwest Corner of Property
7	White Ash	Fraxinus americana	25	Southwest Corner of Property
8	White Ash	Fraxinus americana	13	West Side
9	Black Locust	Robina pseudoacacia	29	West Side
10	Arborvitae	Thuja	16	West Side
11	Norway Spruce	Picea abies	28	West Side
12	Japanese Maple	Acer palmatum	14	West Side
13	Norway Spruce	Picea abies	24	West Side
14	Kwanzan Cherry	Prunus serrulata 'Kwanzan'	4	West Side
15	White Pine	Pinus strobus	13	West Side
16	Black Locust	Robina pseudoacacia	7	West Side
17	Mulberry	Morus	14	West Side
18	White Ash	Fraxinus americana	9	West Side
19	Silver Maple	Acer saccharinum	6	West Side
20	Dogwood	Cornus floridia	5	West Side
21	Black Locust	Robina pseudoacacia	17	West Side
22	Black Cherry	Prunus serotina	23	West Side
23	Dogwood	Cornus floridia	6	West Side
24	Dogwood	Cornus floridia	5	West Side
25	Dogwood	Cornus floridia	5	West Side
26	Silver Maple	Acer saccharinum	44	West Side
27	Black Walnut	Juglans nigra	19	West Side
28	White Ash	Fraxinus americana	19	West Side
29	Black Locust	Robina pseudoacacia	16	West Side
30	Black Locust	Robina pseudoacacia	20	West Side
31	Black Locust	Robina pseudoacacia	18	West Side
32	Saucer Magnolia	Magnolia x soulangiana'	6	West Side
33	Black Locust	Robina pseudoacacia	18	West Side
34	Black Locust	Robina pseudoacacia	18	West Side
35	Pecan	Carya	43	Southwest Corner of Property
36	Apple	Malus sp.	18	Southwest Corner of Property
37	Apple	Malus sp. '	20	Southwest Corner of Property

TREE	TREE	BOTANICAL		TREE
NO.	NAME	NAME	DBH	LOCATION
38	Apple	Malus sp.	15	Southwest Corner of Property
39	Pecan	Carya	38	Southwest Corner of Property
40	Pecan	Carya	30	Southwest Corner of Property
41	Apple	Malus sp.	14	Southwest Corner of Property
42	Hemlock	Tsuga	15	South Side
43	Hemlock	Tsuga	10	South Side
44	Hemlock	Tsuga	15	South Side
45	Dogwood	Cornus floridia	4	South Side
46	Dogwood	Cornus floridia	6	South Side
47	Tulip Poplar	Liriodendron tulipifera	39	South Side
48	White Ash	Fraxinus americana	36	South Side
49	Dogwood	Cornus floridia	3	South Side
50	Hemlock	Tsuga	20	Left Side of House
51	Ash	Fraxinus	18	Left Side of House
52	Silver Maple	Acer saccharinum	28	Left Side of House
53	White Ash	Fraxinus americana	19	Left Side of House
54	Tulip Poplar	Liriodendron tulipifera	53	Left Side of House
55	Norway Spruce	Picea abies	21	South Side
56	Norway Spruce	Picea abies	23	South Side
57	Ash	Fraxinus	21	South Side
58	Mulberry	Morus	10	South Side
59	Black Walnut	Juglans nigra	18	South Side
60	Black Locust	Robina pseudoacacia	16	South Side
61	Black Locust	Robina pseudoacacia	30	South Side
62	Black Walnut	Juglans nigra	16	Left Side of House
63	Mulberry	Morus	8	Left Side of House
64	Black Walnut	Juglans nigra	14	Left Side of House
65	Black Walnut	Juglans nigra	23	Left Side of House
66	Cryptomeria	Cryptomeria japonica	11	Left Side of House
67	Hemlock	Tsuga	15	Left Side of House
68	Black Walnut	Juglans nigra	12	Left Side of House
69	Dogwood	Cornus floridia	3	Left Side of House
70	Black Walnut	Juglans nigra	23	Left Side of House
71	Magnolia	Magnolia	4	Northwest Corner of Property
72	Magnolia	Magnolia	8	Northwest Corner of Property
73	White Ash	Fraxinus americana	39	Northwest Corner of Property
74	Tulip Poplar	Liriodendron tulipifera	41	Northwest Corner of Property
75	Dogwood	Cornus floridia	6	Northwest Corner of Property
76	White Ash	Fraxinus americana	16	Northwest Corner of Property
77	Black Walnut	Juglans nigra	29	Northwest Corner of Property



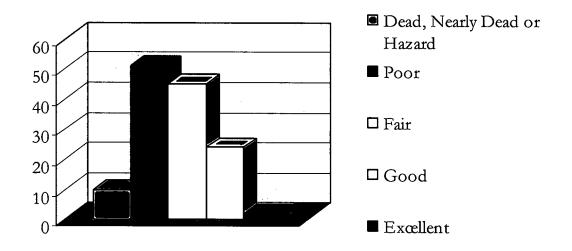
TREE	TREE	BOTANICAL	T	TREE
NO.	NAME	NAME	$\mid DBH \mid$	LOCATION
78	Silver Maple	Acer saccharinum	66	Northwest Corner of Property
79	Mulberry	Morus	12	Northwest Corner of Property
80	White Ash	Fraxinus americana	12	Northwest Corner of Property
81	Mulberry	Morus	10	Northwest Corner of Property
82	Silver Maple	Acer saccharinum	29	Northwest Corner of Property
83	Silver Maple	Acer saccharinum	20	Northwest Corner of Property
84	Silver Maple	Acer saccharinum	42	Northwest Corner of Property
85	White Ash	Fraxinus americana	25	Northwest Corner of Property
86	Black Locust	Robina pseudoacacia	38	Northwest Corner of Property
87	Mulberry	Morus	29	Northwest Corner of Property
88	Paulownia	Paulownia tomentosa	24	Northwest Corner of Property
89	Paulownia	Paulownia tomentosa	29	Northwest Corner of Property
90	Silver Maple	Acer saccharinum	30	Northwest Corner of Property
91	Silver Maple	Acer saccharinum	24	Northwest Corner of Property
92	Catalpa	Catalpa speciosa	36	Northwest Corner of Property
93	Black Walnut	Juglans nigra	13	Northwest Corner of Property
94	White Ash	Fraxinus americana	14	Northwest Corner of Property
95	Black Walnut	Juglans nigra	9	Northwest Corner of Property
96	Catalpa	Catalpa speciosa	12	Northwest Corner of Property
97	White Ash	Fraxinus americana	13	Northwest Corner of Property
98	White Ash	Fraxinus americana	12	Northwest Corner of Property
99	White Ash	Fraxinus americana	10	Northwest Corner of Property
100	White Ash	Fraxinus americana	12	Northwest Corner of Property
101	White Ash	Fraxinus americana	10	Northwest Corner of Property
102	Catalpa	Catalpa speciosa	10	Northwest Corner of Property
103	White Ash	Fraxinus americana	12	Northwest Corner of Property
104	Silver Maple	Acer saccharinum	52	Northwest Corner of Property
105	Silver Maple	Acer saccharinum	22	Northwest Corner of Property
106	Silver Maple	Acer saccharinum	31	Northwest Corner of Property
107	Silver Maple	Acer saccharinum	16	Northwest Corner of Property
108	Silver Maple	Acer saccharinum	8	Northwest Corner of Property
109	Silver Maple	Acer saccharinum	6	Northwest Corner of Property
110	Silver Maple	Acer saccharinum	10	Northwest Corner of Property
111	Black Cherry	Prunus serotina	10	Northwest Corner of Property
112	White Ash	Fraxinus americana	8	Northwest Corner of Property
113	Silver Maple	Acer saccharinum	14	Northwest Corner of Property
114	Catalpa	Catalpa speciosa	13	Northwest Corner of Property
115	Silver Maple	Acer saccharinum	29	Northwest Corner of Property
116	Mulberry	Morus	24	Northwest Corner of Property
117	Black Cherry	Prunus serotina	14	Northwest Corner of Property



TREE NO.	TREE NAME	BOTANICAL NAME	DBH	TREE LOCATION
118	White Ash	Fraxinus americana	9	Northwest Corner of Property
119	Paulownia	Paulownia tomentosa	9	Northwest Corner of Property
120	White; Ash	Fraxinus americana	22	Northwest Corner of Property
121	White Ash	Fraxinus americana	16	Northwest Corner of Property
122	White Ash	Fraxinus americana	21	Northwest Corner of Property
123	Silver Maple	Acer saccharinum	28	Northwest Corner of Property
124	Tulip Poplar	Liriodendron tulipifera	38	Northwest Corner of Property
125	White Ash	Fraxinus americana	8	Northwest Corner of Property
126	Weeping Cherry	Prunus serrulata	9	Northwest Corner of Property
127	Southern Magnolia	Magnolia grandiflora	8	Northwest Corner of Property
128	Kentucky Coffeetree	Gymnocladus dioicus	22	Northwest Corner of Property
129	Southern Magnolia	Magnolia grandiflora	8	Northwest Corner of Property
130	White Pine	Pinus strobus	25	Northwest Corner of Property
131	Norway Spruce	Picea abies	8	Northwest Corner of Property

TREE CONDITION REPORT

Trees inventoried in this report received a condition rating value from 1 to 5. A tree with a value of 1 is considered the worst condition (dead, nearly dead or extremely hazardous). A tree with a rating of 2 is considered to be in poor condition, a value of 3 rate the tree in fair condition, and a value of 4 is considered a rating of good. A 5 rating is usually reserved for trees that are specimen trees that have regular and complete arboricultural care. The table and graph below illustrates the overall condition for this survey.





TREE NO.	COMMON NAME	DBH	LOCATION	CONDITION RATING
1	Mulberry	18	1	4
2	Apple	12	1	4
3	Siberian Elm	24	1	3
4	Black Locust	16	1	2
5	Pecan	37	1	4
6	Black Locust	14	2	2
7	White Ash	25	2	4
8	White Ash	13	2	3
9	Black Locust	29	2	4
10	Arborvitae	16	2	4
11	Norway Spruce	28	2	2
12	Japanese Maple	14	2	3
13	Norway Spruce	24	2	4
14	Kwanzan Cherry	4	2	3
15	White Pine	13	2	4
16	Black Locust	7	2	1
17	Mulberry	14	2	2
18	White Ash	9	2	3
19	Silver Maple	6	2	2
20	Dogwood	5	2	3
21	Black Locust	17	2	2
22	Black Cherry	23	2	4
23	Dogwood	6	2	3
24	Dogwood	5	2	3
25	Dogwood	5	2	3
26	Silver Maple	44	2	1
27	Black Walnut	19	2	4
28	White Ash	19	2	4
29	Black Locust	16	2	1
30	Black Locust	20	2	2
31	Black Locust	18	2	2
32	Saucer Magnolia	6	1	5
33	Black Locust	18	1	2
34	Black Locust	18	1	1
35	Pecan	43	1	3
36	Apple	18	1	4
37	Apple	20	1	4
38	Apple	15	1	4
39	Pecan	38	1	3



TREE NO.	COMMON NAME	DBH	LOCATION	CONDITION RATING
40	Pecan	30	1	3
41	Apple	14	1	3
42	Hemlock	15	1	2
43	Hemlock	10	1	2
44	Hemlock	15	1	3
45	Dogwood	4	1	2
46	Dogwood	6	1	2
47	Tulip Poplar	39	1	2
48	White Ash	36	1	2
49	Dogwood	3	1	4
50	Hemlock	20	1	2
51	White Ash	18	2	3
52	Silver Maple	28	3	2
53	White Ash	19	3	2
54	Tulip Poplar	53	3	2
55	Norway Spruce	21	3	5
56	Norway Spruce	23	3	3
57	White Ash	21	3	3
58	Mulberry	10	3	2
59	Black Walnut	18	3	3
60	Black Locust	16	3	2
61	Black Locust	30	3	2
62	Black Walnut	16	3	3
63	Mulberry	8	3	2
64	Black Walnut	14	3	3
65	Black Walnut	23	3	3
66	Cryptomeria	11	3	3
67	Hemlock	15	3	1
68	Black Walnut	12	3	2
69	Dogwood	3	4	2
70	Black Walnut	23	3	2
71	Magnolia	4	4	3
72	Magnolia	8	4	4
73	White Ash	39	4	2
74	Tulip Poplar	41	4	2
75	Dogwood	6	4	2
76	White Ash	16	4	2
77	Black Walnut	29	4	3
78	Silver Maple	66	4	3
79	Mulberry	12	4	3



TREE NO.	COMMON NAME	DBH	LOCATION	CONDITION RATING
80	White Ash	12	4	3
81	Mulberry	10	4	2
82	Silver Maple	29	4	2
83	Silver Maple	20	4	2
84	Silver Maple	42	4	4
85	White Ash	25	4	3
86	Black Locust	38	4	1
87	Mulberry	29	5	2
88	Paulownia	24	5	2
89	Paulownia	29	5	1
90	Silver Maple	30	5	3
91	Silver Maple	24	5	3
92	Catalpa	36	5	4
93	Black Walnut	13	5	2
94	White Ash	14	5	2
95	Black Walnut	9	5	2
96	Catalpa	12	5	1
97	White Ash	13	5	2
98	White Ash	12	5	2
99	White Ash	10	5	2
100	White Ash	12	5	2
101	White Ash	10	5	2
102	Catalpa	10	5	1
103	White Ash	12	5	3
104	Silver Maple	52	5	3
105	Silver Maple	22	5	2
106	Silver Maple	31	5	3
107	Silver Maple	16		3
108	Silver Maple	8	5	2
109	Silver Maple	6	5	2
110	Silver Maple	10	5	2
111	Black Cherry	10	5	3
112	White Ash	8	5	3
113	Silver Maple	14	5	2
114	Catalpa	13	5	1
115	Silver Maple	29	5	3
116	Mulberry	24	5	3
117	Black Cherry	14		3
118	White Ash	9	5	3
119	Paulownia	9.	5	3

TREE NO.	COMMON NAME	DBH	LOCATION	CONDITION RATING
120	White Ash	22	5	3
121	White Ash	16	5	3
122	White Ash	21	5	2
123	Silver Maple	28	4	3
124	Tulip Poplar	38	4	4
125	White Ash	8	4	4
126	Weeping Cherry	9	5	2
127	Southern Magnolia	8	5	4
128	Kentucky Coffeetree	22	5	4
129	Southern Magnolia	8	5	4
130	White Pine	25	5	2
131	Norway Spruce	8	5	4
. 132	Dogwood	6	4	3

PRUNING AND MAINTENANCE RECOMMENDATIONS

TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSER <i>VATIONS</i>
1	Mulberry	18	Prune to remove deadwood 1" and larger thin by no more than 10% and reduce limb weight	Triple Trunk (18/21/20") - 2 cables (Direct configuration)
2	Apple	12	Prune to shape canopy	
3	Siberian Elm	24	Prune to remove deadwood 1" and larger	Twin Trunk (24/14") - Root Decay - 1 Cable and 2 Brace Rods
5	Pecan	37	Prune to remove deadwood 2" and larger	3 Cables (Direct configuration)
7	White Ash	25	Prune to remove deadwood 2" and larger	3 Cables (triangular configuration)
8	White Ash	13	Prune to remove deadwood 1" and larger	Triple Trunk (13/8/8")
9	Black Locust	29	Prune to remove deadwood 2" and larger	Cavities in 2 large scaffold limbs - 2 Cables
10	Arborvitae	16	Prune to remove deadwood 2" and larger and reduce largest lead by no more than 10%	Double Lead - 1 Cable - Severe pruning by power company

TREE	TREE		PRUNING	
NO.	NAME	DBH	RECOMMENDATIONS	OBSERVATIONS
11	Norway Spruce	28	Prune to remove deadwood 2" and larger	Poison Ivy
12	Japanese Maple	14	Prune to remove deadwood 1" and larger - Root collar excavation	Double Trunk - Basil Decay
13	Norway Spruce	24	Sever vines, Prune deadwood 1" and larger (lower canopy up to 12'	
14	Kwanzan Cherry	4	Remove cankered limb	Multi-trunk
15	White Pine	13	Prune to remove deadwood 1" and larger	
18	White Ash	9	Prune to remove deadwood 1" and larger	Basil decay
20	Dogwood	5	Prune to remove deadwood 1/2" and larger	Double-trunk (5/4.5") - Canker at base
22	Black Cherry	23	Prune to remove deadwood 2" and larger	Sever Vines - 1 Cable (Direct)
23	Dogwood	6	Prune to remove deadwood 1/2" and larger	Symptoms of anthracnose
24	Dogwood	5	Prune to remove deadwood 2" and larger	Sever vines
25	Dogwood	5	Prune to remove deadwood 2" and larger	
27	Black Walnut	19	Prune to remove deadwood 2" and larger	
28	White Ash	19	Prune to remove deadwood 1" and larger	Sever Vines
30	Black Locust	20	Prune to remove deadwood 2" and larger	Poison ivy
31	Black Locust	18	Prune to remove deadwood 2" and larger	Crook in trunk - Remove honeysuckle and multiflora rose around base of tree
32	Saucer Magnolia	6	Remove deadwood 1" and larger	Double-trunk (2/6")
35	Pecan	43	Prune to remove deadwood 2" and larger	5 Cables (2 direct and 1 triangular configuration)
36	Apple	18	Crown clean and shape	Tent Caterpillar
37	Apple	20	Crown clean and shape	Tent Caterpillar
38	Apple	15	Crown clean and shape	Tent Caterpillar
39	Pecan	38	Prune to remove deadwood 2" and larger	

TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSERVATIONS
40	Pecan	30	Prune to remove deadwood 2" and larger	
41	Apple	14	Crown clean and shape	Tent Caterpillar
42	Hemlock	15	Prune to remove deadwood 1" and larger	Wooly Adelgid - scale
43	Hemlock	10	Prune to remove deadwood 1" and larger	Double-trunk - Wooly Adelgid - scale
44	Hemlock	15	Prune to remove deadwood 1" and larger	Wooly Adelgid - scale
45	Dogwood	4	Prune to remove deadwood 1/2" and larger	Double-trunk
46	Dogwood	6	Prune to remove deadwood 1/2" and larger	
47	Tulip Poplar	39	Prune to remove deadwood 2" and larger	Risk Assessment - Lightning protection Prune to remove deadwood 1" and larger
48	White Ash	36	Prune to remove deadwood 2" and larger	-
49	Dogwood	3		
50	Hemlock	20	Prune to remove deadwood 2" and larger	
51	Ash	18	Prune to remove deadwood 1" and larger	
54	Tulip Poplar	53	Prune to remove deadwood 2" and larger	Risk assessment
55	Norway Spruce	21	Prune to remove deadwood 2" and larger	
56	Norway Spruce	23	Prune to remove deadwood 2" and larger	Sever vines
57	Ash	21	Prune to remove deadwood 2" and larger	Basal wound
59	Black Walnut	18	Prune to remove deadwood 2" and larger	Leaning
62	Black Walnut	16	Prune to remove deadwood 2" and larger	
64	Black Walnut	14	Prune to remove deadwood 2" and larger	
65	Black Walnut	23	Prune to remove deadwood 2" and larger	Remove surface girdling root
66	Cryptomeria	11	Prune to remove deadwood 2" and larger	Remove wisteria



TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSERVATIONS
69	Dogwood	3	Prune to remove deadwood 1/2" and larger	
70	Black Walnut	23	Prune to remove deadwood 2" and larger	Remove wisteria - perform root collar excavation
71	Magnolia	4	Crown Shape	Sever vines
72	Magnolia	8	Prune to remove deadwood 1/2" and larger	
75	Dogwood	6	Prune to remove deadwood 1/2" and larger	
77	Black Walnut	29	Prune to remove deadwood 2" and larger	Reduce limb weight from lowest scaffold limb
78	Silver Maple	66	Prune to remove deadwood 2" and larger	4 Cables (with through-bolts) - sever ivy
80	White Ash	12		
82	Silver Maple	29	Prune to remove deadwood 1"	Sever vines - remove 10" diameter basal sprout - crook in
			and larger	trunk
83	Silver Maple	20		Sever vines - cavity in trunk
84	Silver Maple	42	Prune to remove deadwood 2" and larger	Sever vines
91	Silver Maple	24	Prune to remove deadwood 1" and larger	
92	Catalpa	36	Prune to remove deadwood 2" and larger	
95	Black Walnut	9		
97	White Ash	13		
98	White Ash	12		
101	White Ash	10		Triple-trunk (10/8/6")
103	White Ash	12		Location - center of access to building
104	Silver Maple	52	Prune to remove deadwood 2" and larger	Multi-trunk - soil fertility
105	Silver Maple	22		Triple-trunk (18/22/8")
111	Black Cherry	10		
112	White Ash	8	Prune to remove deadwood 1" and larger	Overweight canopy
115	Silver Maple	29	Prune designated limbs	Remove 4" diameter basal sprout



		,		
TREE NO.	TREE NAME	DBH	PRUNING RECOMMENDATIONS	OBSERVATIONS
116	Mulberry	24	Prune to remove deadwood 1" and larger and to reduce crown	
117	Black Cherry	14		
124	Tulip Poplar	38	Prune to remove deadwood 2" and larger	
125	White Ash	8	Prune to remove deadwood 1" and larger	
126	Weeping Cherry	9	Prune to remove deadwood 1/2" and larger	
127	Southern Magnolia	8		Remove broken branch in top
128	Kentucky Coffeetree	22	Prune to remove deadwood 2" and larger	1 Cable
129	Southern Magnolia	8	Crown Clean and Shape	
131	Norway Spruce	8	Prune to remove deadwood 1" and larger	

REMOVALS

TREE No.	TREE NAME	DBH	TREE LOCATION	OBSERVATIONS
4	Black Locust	16	Southwest Corner of Property	Lean with decay and elm as target
6	Black Locust	14	West Side	Fractured crown and unbalance canopy - Canker on main stem
16	Black Locust	7	West Side	Large basil wound
17	Mulberry	14	West Side	Storm-damaged crown
19	Silver Maple	6	West Side	Double-trunk (6/6") - Fractured crown - decay
26	Silver Maple	44	West Side	
29	Black Locust	16	West Side	
33	Black Locust	18	Southwest Corner of Property	Significant basal decay
34	Black Locust	18	Southwest Corner of Property	Dead
52	Silver Maple	28	South Side	
53	White Ash	19	South Side	
58	Mulberry	10	South Side	Lean - trunk decay - vertical crack - double trunk (10/6")
60	Black Locust	16	South Side	Extensive basal decay



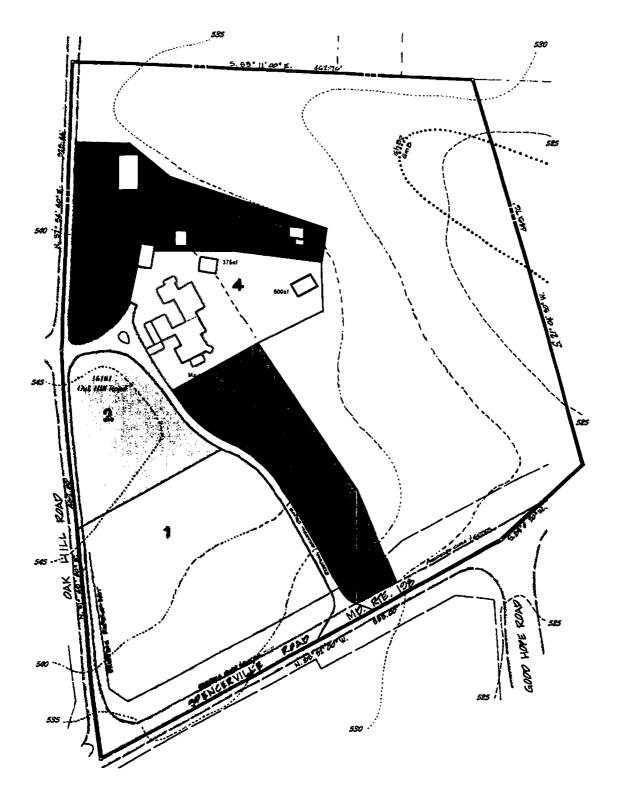
TREE No.	TREE NAME	DBH	TREE LOCATION	OBSERVATIONS
61	Black Locust	30	South Side	Extensive decay
63	Mulberry	8	South Side	Vertical crack
67	Hemlock	15	South Side	Dead
	· · · · · · · · · · · · · · · · · · ·		***	Remove fallen mulberry tree
68	Black Walnut	12	South Side	lying in this tree
73	White Ash	39	House Area	
74	Tulip Poplar	41	House Area	Storm damage
76	White Ash	16	House Area	Disrupting building foundation
79	Mulberry	12	House Area	Unbalanced canopy - threatens building
81	Mulberry	10	House Area	Basal cavity
85	White Ash	25	House Area	Lean - unbalanced canopy
86	Black Locust	38	House Area	Dead
87	Mulberry	29	Northwest Corner of Property	Split branch union
88	Paulownia	24	Northwest Corner of Property	Dead
89	Paulownia	29	Northwest Corner of Property	Dead
90	Silver Maple	30	Northwest Corner of Property	Twin trunk (30/24")
91	Silver Maple	24	Northwest Corner of Property	
93	Black Walnut	13	Northwest Corner of Property	
94	White Ash	14	Northwest Corner of Property	
96	Catalpa	12	Northwest Corner of Property	
99	White Ash	10	Northwest Corner of Property	No central leader - sever decline
100	White Ash	12	Northwest Corner of Property	Sever lean
102	Catalpa	10	Northwest Corner of Property	Dead
103	White Ash	12	Northwest Corner of Property	Location - center of access to building
106	Silver Maple	31	Northwest Corner of Property	
107	Silver Maple	16	Northwest Corner of Property	Proximity to building foundation
108	Silver Maple	8	Northwest Corner of Property	Proximity to building foundation
109	Silver Maple	6	Northwest Corner of Property	Proximity to building foundation
113	Silver Maple	14	Northwest Corner of Property	Sever basal decay
114	Catalpa	13	Northwest Corner of Property	Dead
118	White Ash	9	Northwest Corner of Property	Unbalanced canopy - growing towards wires
119	Paulownia	9	Northwest Corner of Property	Blocking access to service road
120	White Ash	22	Northwest Corner of Property	Proximity to building
121	White Ash	16	Northwest Corner of Property	Triple-trunk (16/12/8")



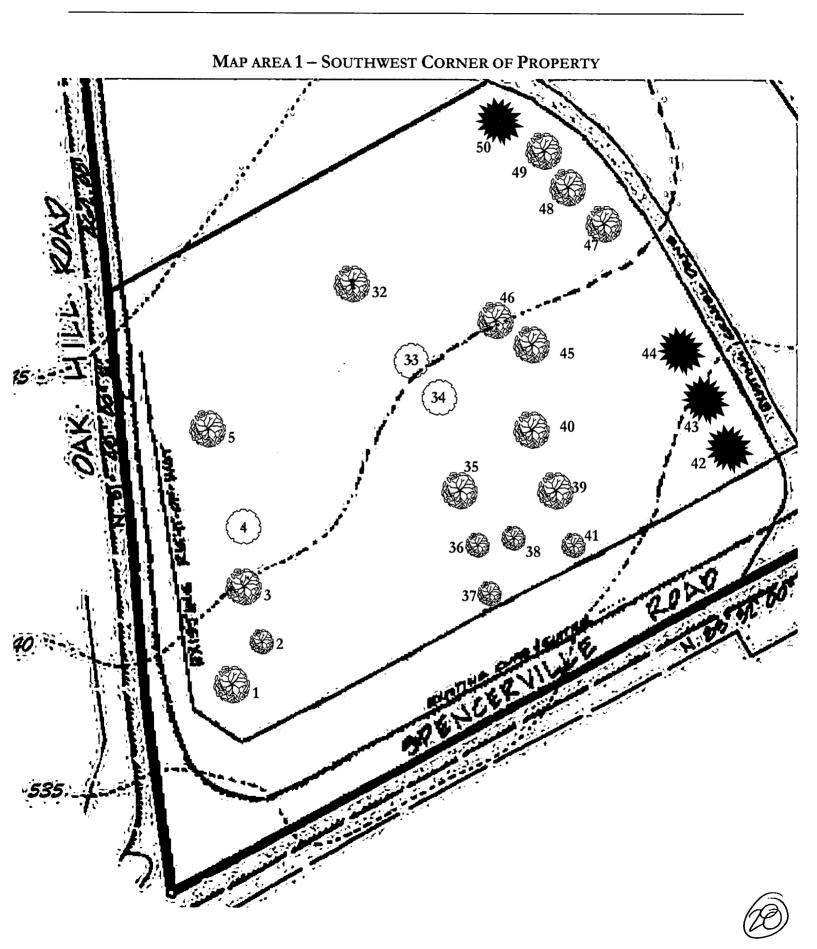
TREE No.	TREE NAME	DBH	TREE LOCATION	OBSERVATIONS
122	White Ash	21	Northwest Corner of Property	Proximity to building
123	Silver Maple	28	House Area	Soil fertility
130	White Pine	25	Northwest Corner of Property	Ice damage - prone to root failure



LOCATION (SURVEY) MAP

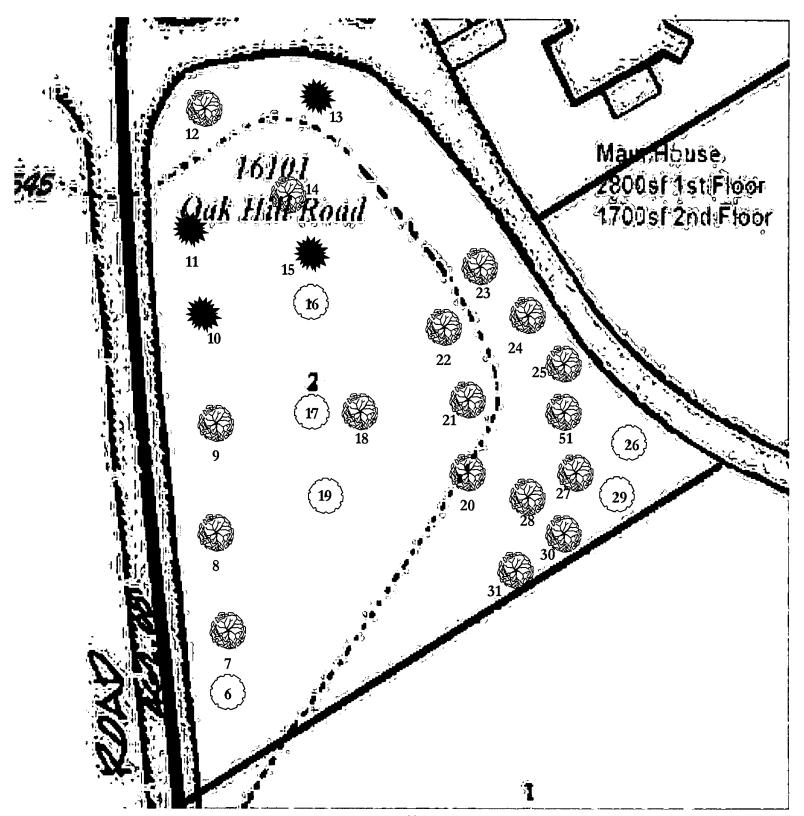


Tree Inventory Report at 16101 Oak hill Road prepared for Gudelsky Holdings



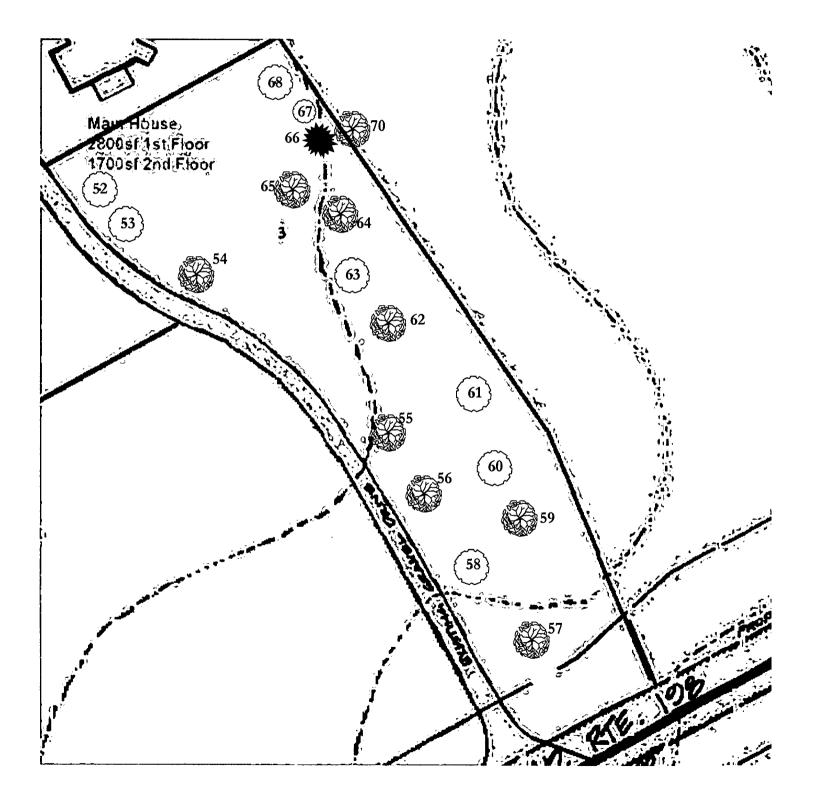
TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

MAP AREA 2 -WEST SIDE OF PROPERTY



TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

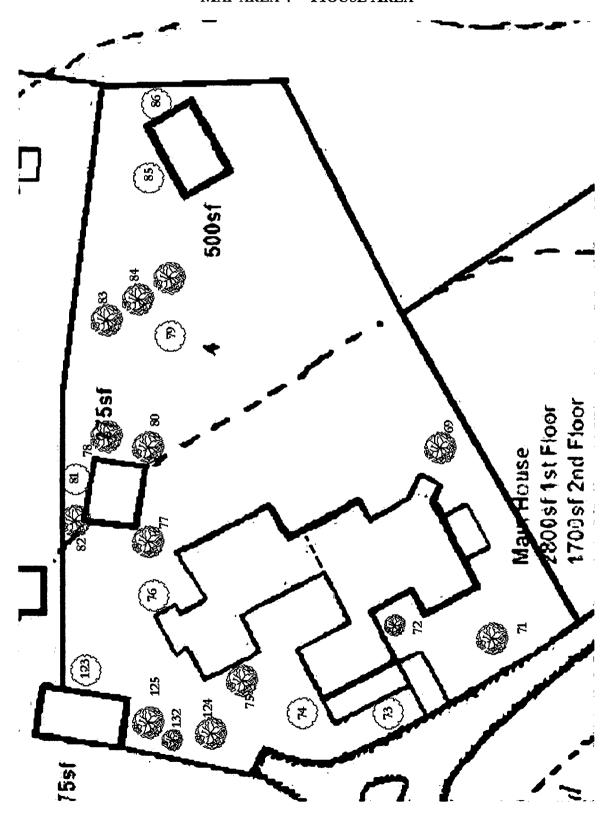
MAP AREA 3 -SOUTH SIDE OF PROPERTY



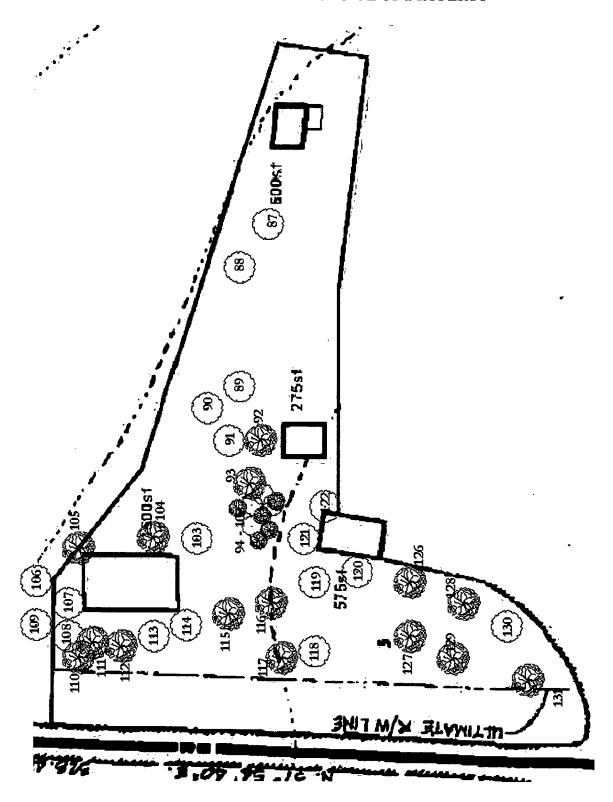


Tree Inventory Report at 16101 Oak hill Road prepared for Gudelsky Holdings

Map area 4 – House Area



MAP AREA 5 -NORTHWEST SIDE OF PROPERTY





TREE INVENTORY REPORT AT 16101 OAK HILL ROAD PREPARED FOR GUDELSKY HOLDINGS

CONCLUSIONS AND RECOMMENDATIONS

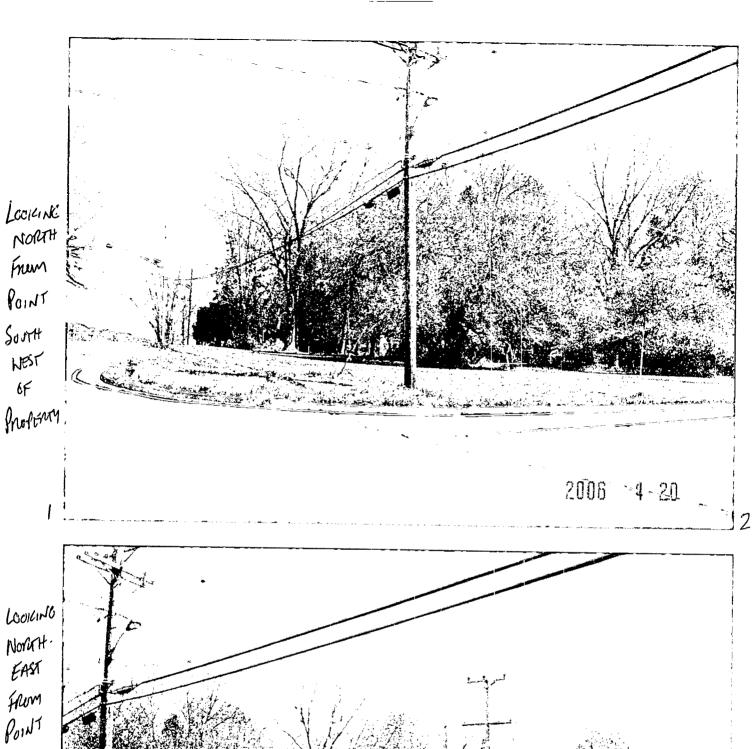
The inventory of this site has revealed a broad diversity of tree species. The trees vary in size, age and condition. The trees have not received professional care for the most recent half-century and will greatly benefit from proper maintenance to improve tree safety, health, structure and appearance. The maintenance should include, but not be limited to pruning, support cabling, lightning protection (for select specimen trees), soil management and insect & disease management for select trees. Several trees require removal due to structural defects and the hazards they present. Numerous trees must also be removed to allow for repairs and maintenance to be performed on the outbuildings and guest cottage.

Annual arborist inspections should be performed to monitor tree health and safety. Risk assessments are recommended for those trees with visible defects that are adjacent to structures or high traffic areas. The inventory should be updated as tree conditions change or removals are warranted.

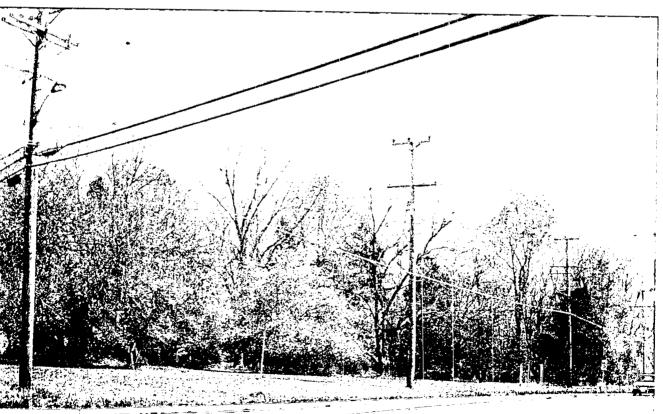
Thank you for choosing Arborcare Tree Specialists to develop this inventory and we look forward to working with you on this project.

Respectfully submitted,
ARBORCARE TREE SPECIALISTS





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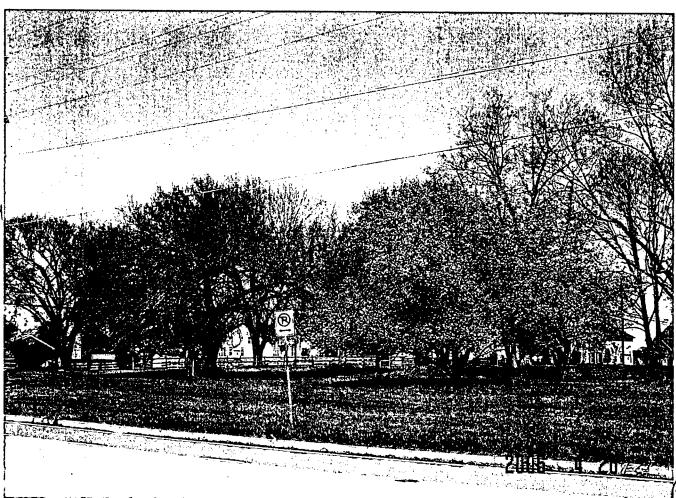
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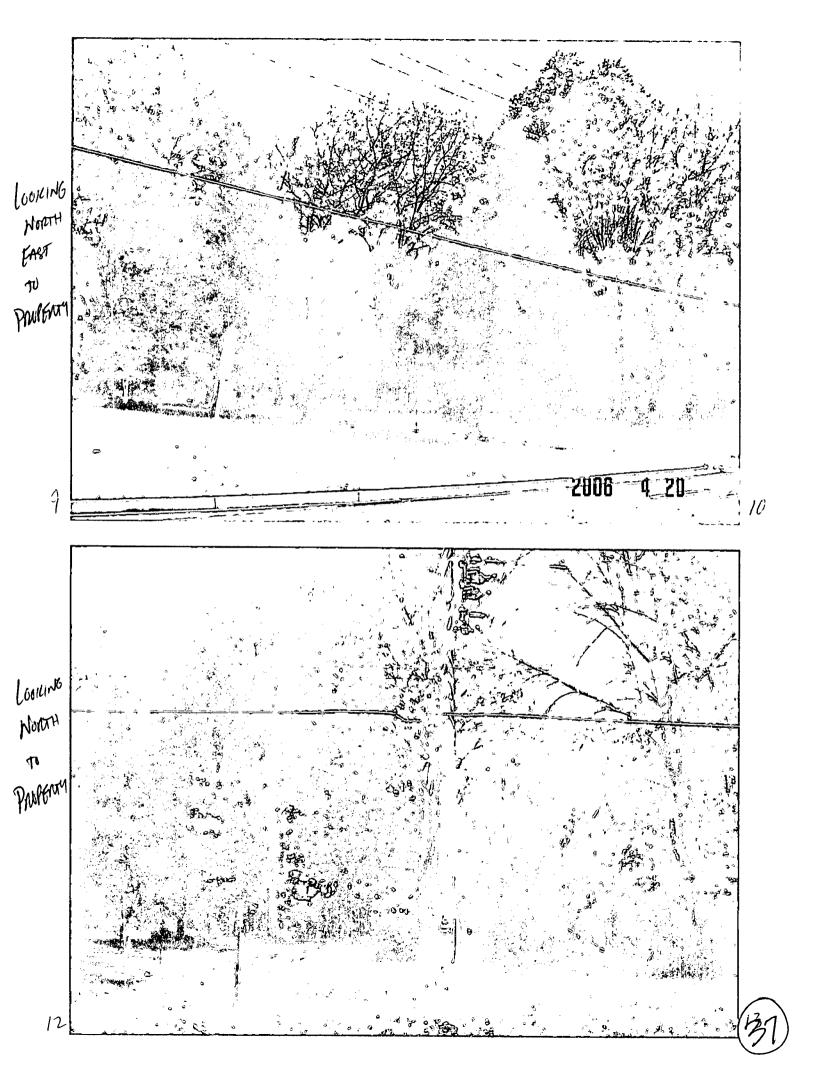


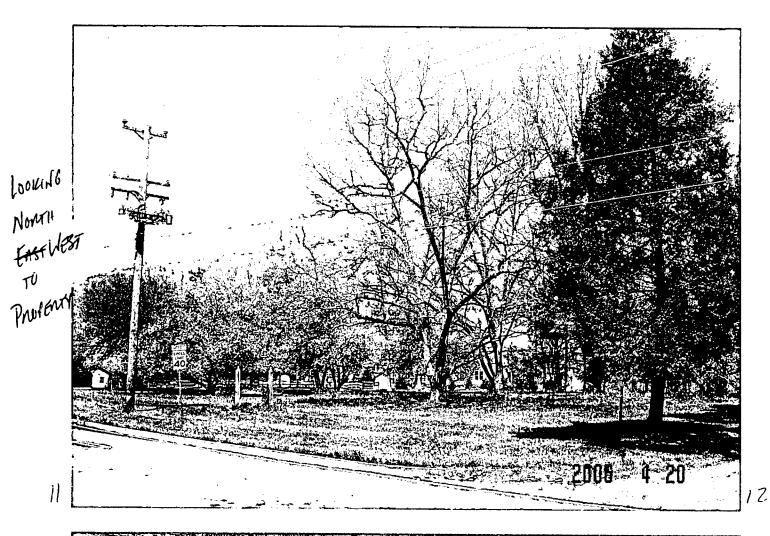
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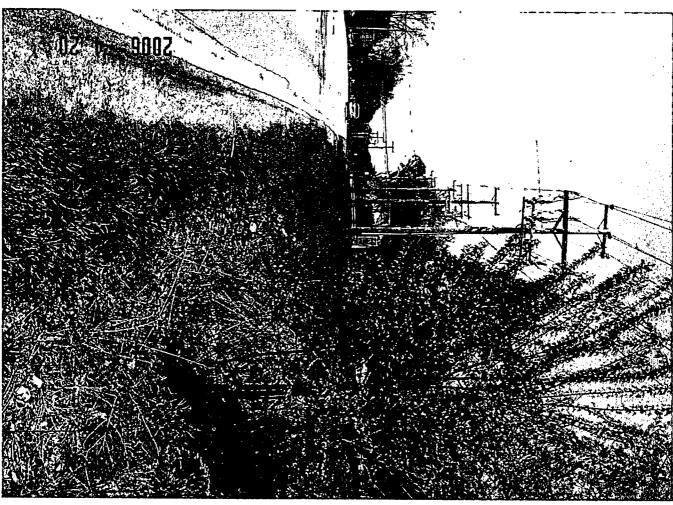


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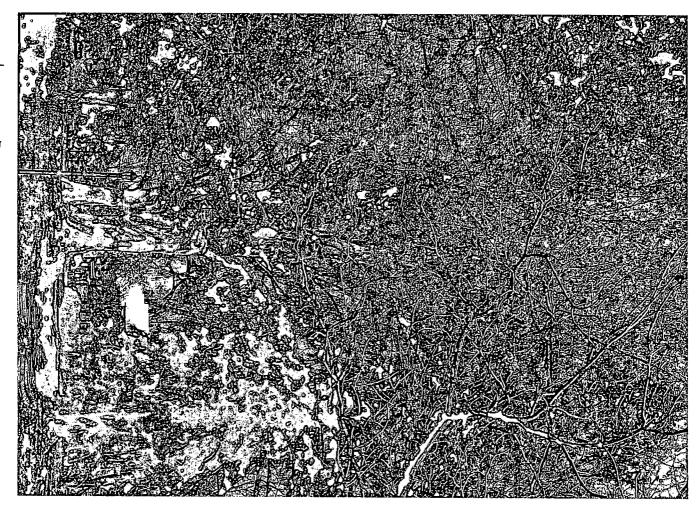
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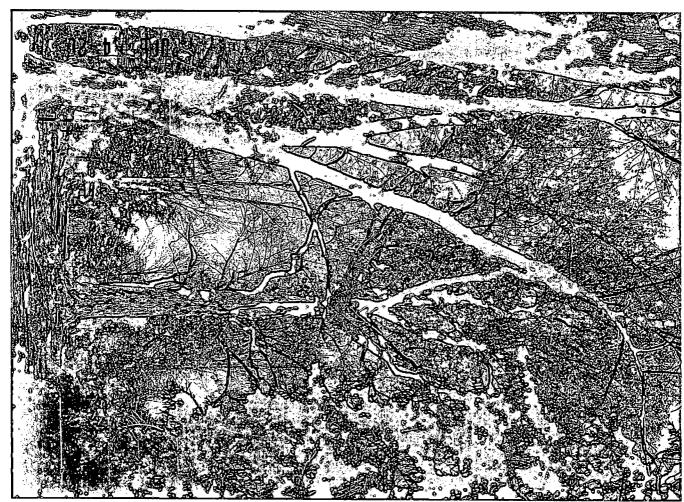
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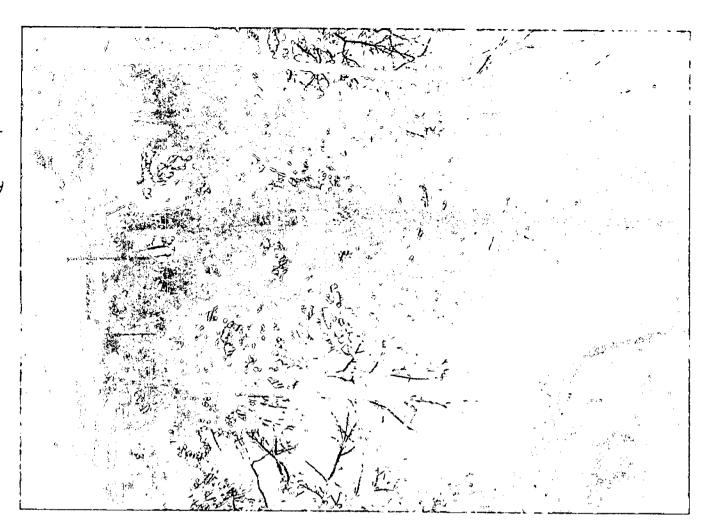


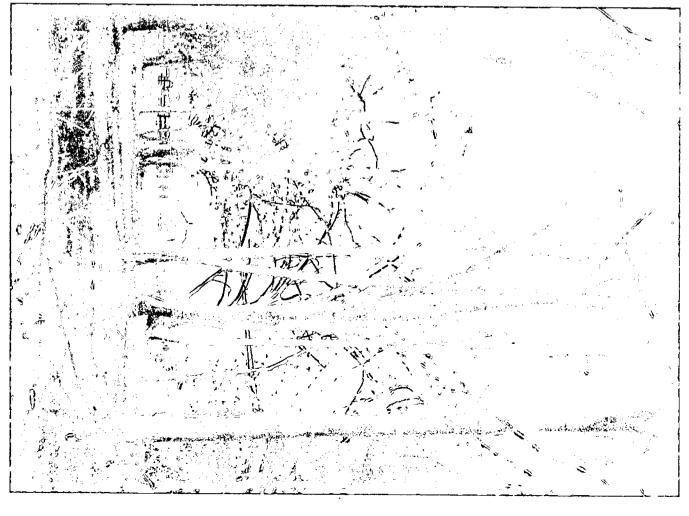


















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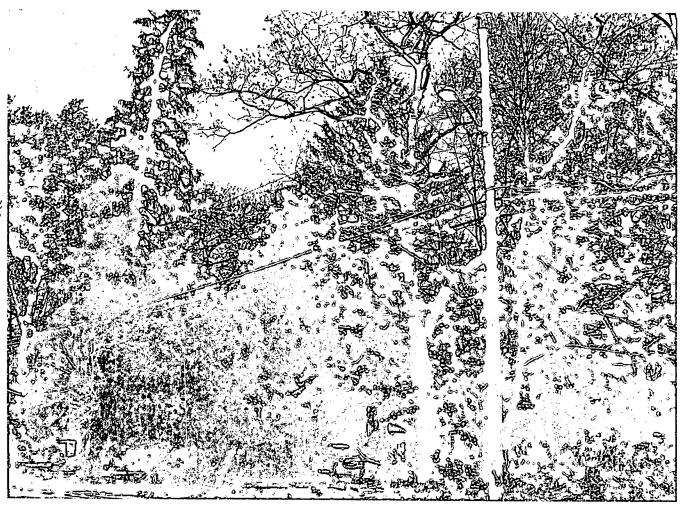
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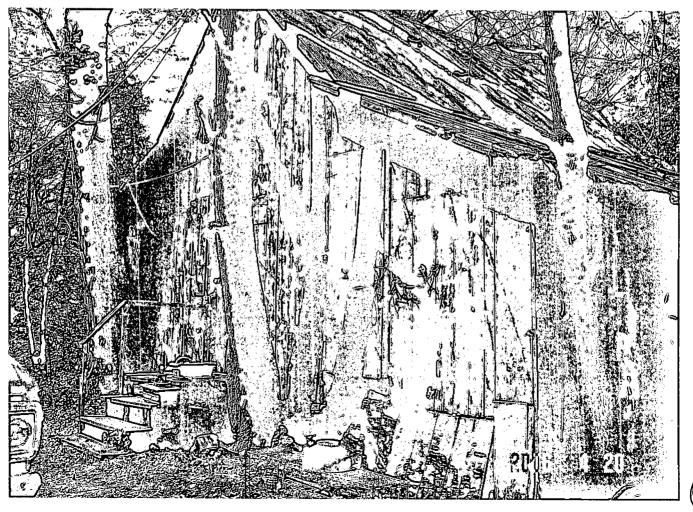
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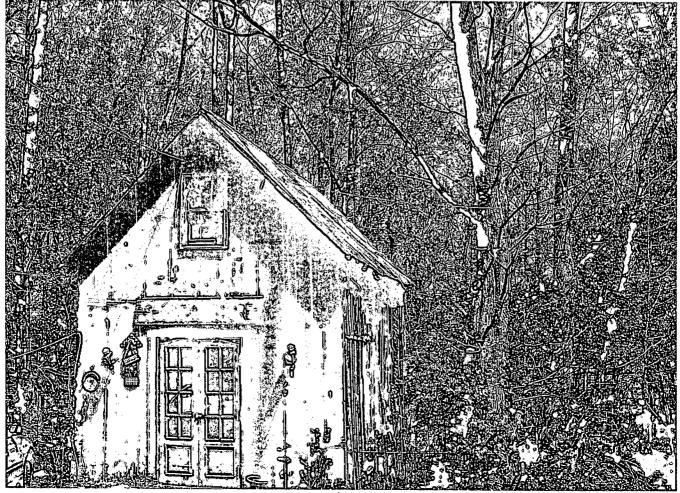


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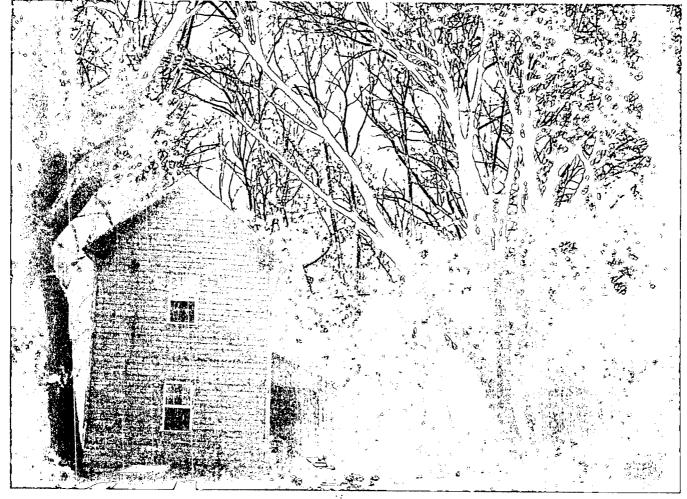


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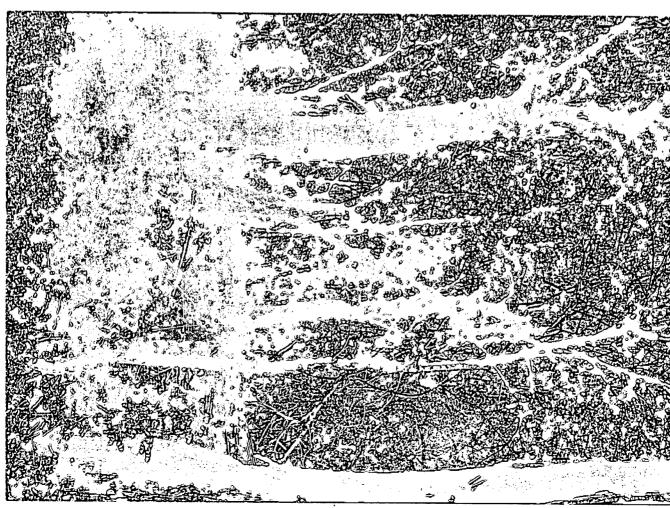




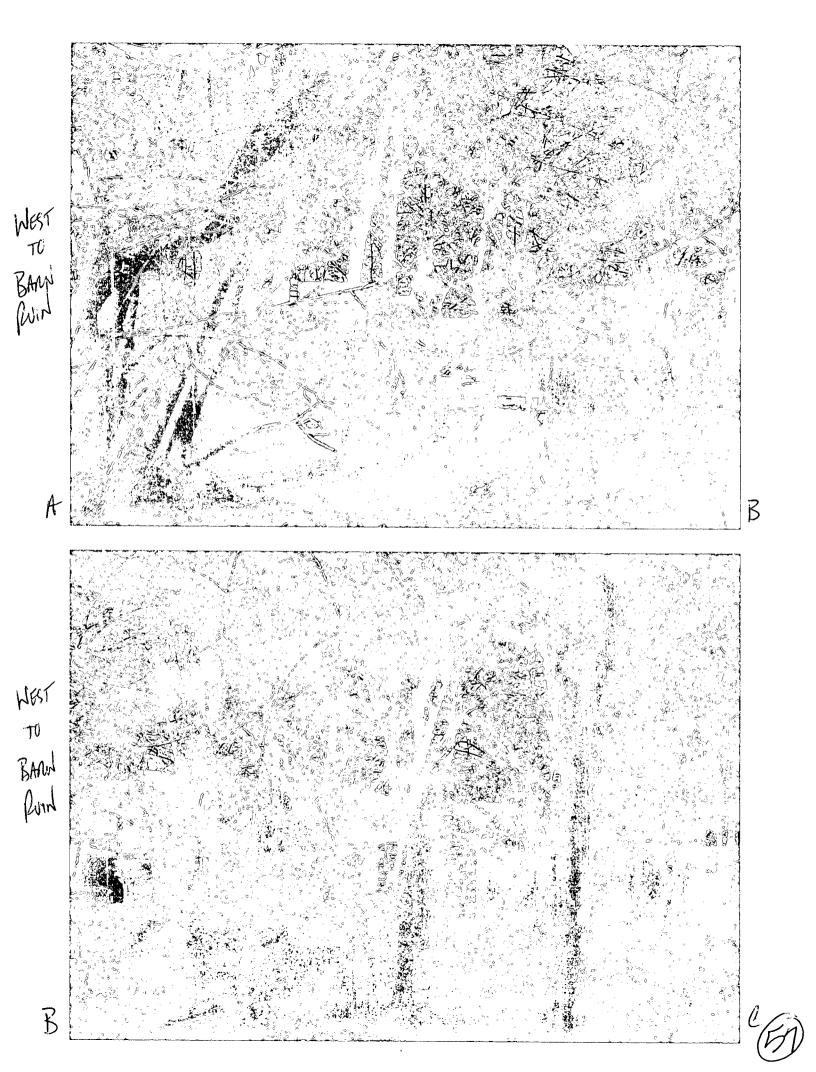












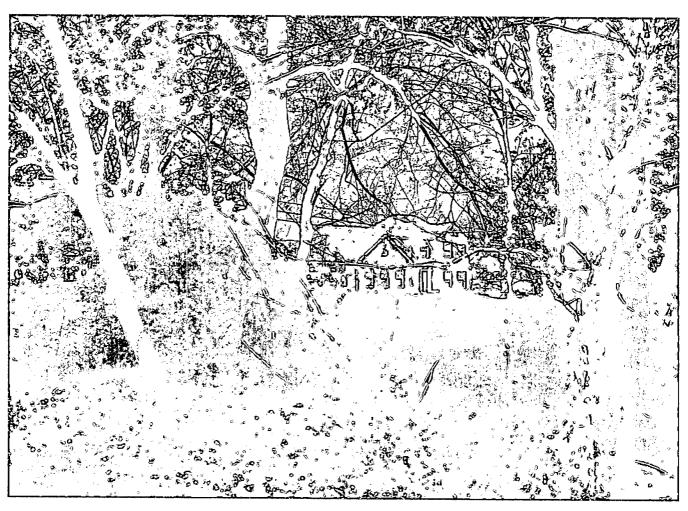
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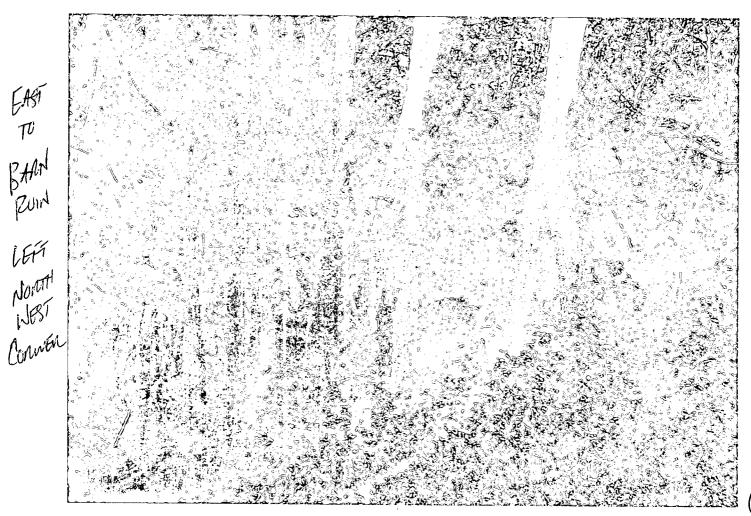
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EAST TO BARN POIN LENGTH SIPE





SOUTH FROM BANK SIDE = WEST SIDE BANN RUIN





From: "Wigglesworth, David" < David. Wigglesworth@mncppc-mc.org>

To: "Oaks, Michele" < Michele.Oaks@mncppc-mc.org >, "Federline, Steve"

<Steve.Federline@mncppc-mc.org>, "kevin@arborcare-inc.com"

<,sgudelsky@comcast.net,>, <sgudelsky@comcast.net>

Subject: Edgewood (Swan) Country Inn; Tree Maintenance & Removal

Date: Tue, 2 May 2006 20:09:37 +0000

Michele, Steve F., Kevin, Steven G.:

My research I found that this site is zoned for a country inn so a special exception is not needed.

I did not find a Tree Save plan on file. That is consistent with the regulations, since you are only remodeling existing structures and are not going to disturb more than 5000 square feet.

If other features shown on the development plan such as a new parking lot were going to be installed, which will disturb 5000 square feet in total, you need an approved Tree Save plan.

Kevin to provide me a list of the tree work to be performed, and inform me when the work is going to be performed.

Steve F.:

We did a tree condition assessment at this historic site. Mr. Clair (ArborCare, Inc.) will be providing the arborist services, and a list of the work recommended. Mr. Clair and I agreed on the tree work that needed to be performed.

thanks,

David

[Back]

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