



**New York State  
Parks, Recreation and  
Historic Preservation**

Agency 1290000

# ***PROJECT MANUAL***

TA-JJ-2023-001  
JOHN JAY HOMESTEAD: SITE AND BUILDING ENHANCEMENTS  
JOHN JAY HOMESTEAD STATE HISTORIC SITE

## **BID PROPOSALS FOR THE FOLLOWING CONTRACT(S):**

D006292 GENERAL CONTRACT

**VOLUME 4 of 6**

**Are Due via email at:**

12:30 PM

**on**

October 8, 2024

**Bid proposals will be opened exclusively via Webex at:**

1:00 PM

**on**

October 8, 2024

**Webex Link at attend:**

<https://meetny.webex.com/meetny/j.php?MTID=m40b9689c6ed92a60ec352816a046e233>

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Contact Persons:

Senior Architect

Amanda Tucker / 518.807.1884

Architectural Conservator

Erin Maroney / 518.268.2173

Capital Facility Manager

Garrett Jobson / 845.889.3840

Contract Administrator

Tammy Murray / 518.474.3831

Contract Administrator

Magen Bauer / 518.474.3258

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**Technical Specifications Volume 3 of 3**  
**for**  
**JOHN JAY HOMESTEAD**  
**SITE AND BUILDING ENHANCEMENTS**

**John Jay Homestead**  
**400 Jay Street**  
**Katonah, New York**

Prepared for:  
New York State Office of Parks, Recreation and Historic Preservation  
Taconic Region

by:  
Beyer Blinder Belle Architects & Planners LLP  
New York, NY

**100% CD SUBMISSION**

5 June 2024

## CLIENT

New York State Parks, Office of Parks  
Recreation & Historic Preservation (NYSOPRHP)  
625 Broadway  
Albany NY 12207

NYSOPRHP Taconic Region  
PO Box 308- 9 Old Post Road  
Staatsburg, NY 12580

## CONSULTANTS

### ARCHITECT, PRIME

Beyer Blinder Belle, Architects and Planners, LLP  
120 Broadway, 20th Floor  
New York, NY 10271

### STRUCTURE ENGINEERING

Thornton Tomasetti  
120 Broadway, 15th Floor,  
New York, NY 10271

### MEP / FP / IT Engineering

Landmark Facilities Group  
252 East Avenue  
Norwalk, Ct 06855

### CIVIL ENGINEERING

CHA Consulting, Inc.  
575 Broadway, Suite 301,  
Albany, NY 12207

### LANDSCAPE ARCHITECT

Rhodeside Harwell Landscape Architecture  
347 West 36th Street, Suite 1201  
New York, NY 10018

### LIGHTING ENGINEERING

HLB Lighting  
38 East 32nd Street, 11th Floor  
New York, NY 10016

### SIGNAGE

LVCK - A Beyer Blinder Belle Studio  
120 Broadway, 20th Floor,  
New York, NY 10271

### HAZARDOUS MATERIALS

Matrix New World Engineering  
20 West 37th Street, 12th Fl  
New York, NY 10018

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## ABBREVIATIONS

Parks	New York State Office of Parks, Recreation and Historic Preservation	Division 1
BBB	Beyer Blinder Belle, Architects & Planners, LLP	Architect
TT	Thornton Tomasetti	Structure Engineering
LFG	Landmark Facilities Group	MEP / IT / FP Engineering
CHA	CHA Consulting, Inc.	Civil Engineering
RHI	Rhodeside Harwell Landscape Architecture	Landscape Architect
HLB	HLB Lighting	Lighting Engineering
LVCK	LVCK – A Beyer Blinder Belle Studio	Signage
Matrix	Matrix New World Engineering	Hazardous Materials

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## APPENDIX 5

### Tree Survey – 3/3/2024



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**Urban Arborists, Inc.**  
*Tree Care and Diagnostics*  
185 Van Brunt Street  
Brooklyn, NY 11231  
718.522.0612  
718.935.9547 fax  
[www.urbanarb.com](http://www.urbanarb.com)

Jeff Dragan  
Rhodeside Harwell  
RE: John Jay Homestead  
400 Jay Street  
Katonah, NY 10536  
BY EMAIL [jeffd@rhplaces.com](mailto:jeffd@rhplaces.com)

Dear Jeff:

This letter comes to present the Urban Arborists tree inventory for the principal trees of the John Jay Homestead. It includes the following:

1. A TreePlotter Tree Report for all trees, including photographs of each tree.
2. An Excel Spreadsheet listing all trees with relevant data, including size, condition, and any recommended work.
3. Numbered plans of the John Jay Homestead, showing tree locations.

In addition, we will be happy to put you and any other you designate directly on our John Jay Homestead TreePlotter site. This will allow you to look at all photographs, data, and maps in a supple, adaptable way. You can, for example, zoom in on any photograph and zoom both in and out on the numbered plan. This site also allows us to add additional data as the work proceeds.

Let me briefly review the data that we are giving you.

Each tree is identified by both common and Latin names.

Each tree has its Diameter at Breast Height (DBH) included. As you know, this measurement is useful when calculating critical root zones, and will give us an idea of how far back to keep disturbance. As we discussed, the DBH can also be used to estimate closer approach, when necessary, so long as that approach is shown to be safe by means of an Airspade investigation.

We have specified pruning or other work for the trees that we think are in most serious need of the work. In fact, it would likely be possible to prune almost every tree, but here we have suggested only those for which pruning will immediately improve the health and/or stability of the tree in question. As we discussed, in our review of the additional trees, we determined at least a few more trees must be removed. These are listed as such in both Tree Report and Excel Spreadsheet. You also have these in our interim report. The photos of these trees should help clarify why they need to be removed. Additional details are often provided in the section labeled "Observation Comments."

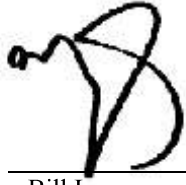


We have included monitoring suggestions for trees, but would be happy to do so, if you wish. A number of these large old trees would benefit from regular visits to assess their health and stability. It is interesting, for example, that one of the mature Norway spruces near the entry recently broke apart in a storm.

Please feel free to call or email with questions and comments. We are so glad to help you with the beautiful landscape and its many extraordinary trees.

Sincerely,

Urban Arborists, Inc.

by:   
Bill Logan

by: \_\_ Tyler Cook \_\_



# Tree Summary Report

March 2, 2024, |  
Tree Count: 112

## Filters Applied

**Client Site Filter:**  
(Client Site=John Jay Homestead )



Chestnut oak Tree Tag #1

Tree Details	
Scientific Name:	Quercus prinus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	54
Height Range:	N/A
Last Modified:	02/26/2024
User:	bill
Observation Comments:	Significant deadwood at entrance and toward road
Longitude:	-73.658916
Latitude:	41.248220

### Photos



image.jpg  
1/22/2024

### Norway spruce Tree Tag #2

411 Jay Street

Tree Details	
Scientific Name:	Picea abies
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	38
Height Range:	N/A
Last Modified:	02/23/2024

### Photos

User:	Tyler
Observation Comments:	
Longitude:	-73.658590
Latitude:	41.248166



john jay .png  
2/23/2024

Norway spruce

411 Jay Street

Tree Tag #3



Norway spruce

411 Jay Street

Tree Details

Scientific Name:	Picea abies
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	41
Height Range:	N/A
Last Modified:	02/23/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.658536
Latitude:	41.248115

Photos



john jay2.png  
2/23/2024

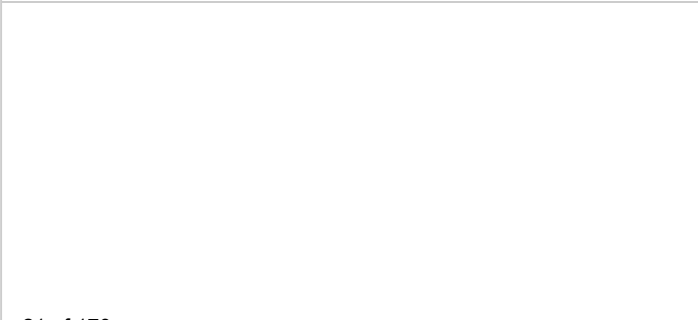
Norway spruce Tree Tag #4

411 Jay Street

Tree Details

Scientific Name:	Picea abies
Number of Stems	
Condition:	
<del>DBH</del> Rating:	
Status:	Alive
Height Range:	N/A
Number of Stems	
(Multi Calc):	01/22/2024

Photos



DBH:	29
Height Range:	N/A
Last Modified:	01/22/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.658466
Latitude:	41.248091



image.jpg  
1/22/2024

Norway spruce

411 Jay Street

Tree Tag #5

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/22/2024

Tree Details	
Scientific Name:	Picea abies
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	22
Height Range:	N/A
Last Modified:	01/22/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.658370
Latitude:	41.248073

Photos




image.jpg  
1/22/2024

Norway spruce Tree Tag #6  
411 Jay Street

Tree Details	
Scientific Name:	Picea abies
Condition:	
Risk Rating:	
Status:	Alive
31	

Photos



Norway spruce

411 Jay Street

-73.658284  
41.248057



image.jpg  
1/22/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/22/2024

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

Tree Tag #7

Norway spruce

411 Jay Street

Tree Details

Scientific Name:	Picea abies
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	40
Height Range:	N/A
Last Modified:	01/22/2024
User:	Tyler
Observation Comments:	Double leader
Longitude:	-73.658187
Latitude:	41.248053

Photos



image.jpg  
1/22/2024

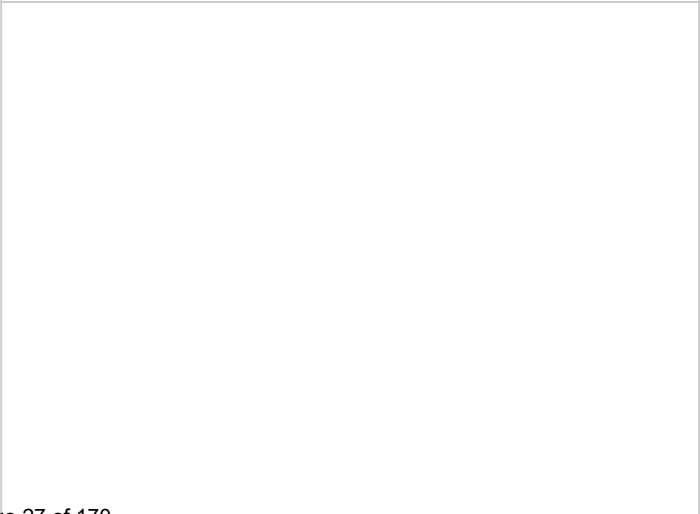
Norway spruce Tree Tag #8

411 Jay Street

Tree Details

Scientific Name:	Picea abies
Condition:	Poor
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	37
Height Range:	N/A
Last Modified:	01/22/2024

Photos



User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

-73.658198  
41.248105



image.jpg  
1/22/2024





White oak Tree Tag #8.2

Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/22/2024

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

426 Jay Street

Tree Details	
Scientific Name:	Quercus alba
Condition:	Poor
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	30
Height Range:	N/A
Last Modified:	01/22/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.656257
Latitude:	41.247663

Photos



image.jpg  
1/22/2024

Tulip tree Tree Tag #8.2

426 Jay Street

Tree Details	
Scientific Name:	Liriodendron tulipifera
Condition:	
Risk Rating:	
Status:	Alive

Photos

Horsechestnut

-73.656081  
41.247639



image.jpg  
1/22/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	Tyler
Observation	
Comments:	
Longitude:	
Latitude:	

Tree Tag #9

Horsechestnut

411 Jay Street

Tree Details

Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	9
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	8' From road verge
Longitude:	-73.657929
Latitude:	41.248038

Photos



image.jpg  
11/7/2023

Northern red oak Tree Tag #10

411 Jay Street

Tree Details

Scientific Name:	Quercus rubra
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A
Last Modified:	01/17/2024

Photos



User:	bill
Observation Comments:	
Longitude:	
Latitude:	

14' from verge

-73.658182

41.248187



image.jpg  
11/7/2023

Horsechestnut

Tree Tag #11

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

411 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	33
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	5' From verge
Longitude:	-73.658000
Latitude:	41.248297

Photos



image.jpg  
11/7/2023

Sugar maple Tree Tag #12

420 Jay Street

Tree Details	
Scientific Name:	Acer saccharum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	33

Photos



Horsechestnut

10' to verge  
-73.658191  
41.248399



image.jpg  
11/7/2023

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

Tree Tag #13

Horsechestnut

420 Jay Street

Tree Details

Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	8.5
Height Range:	N/A
Last Modified:	02/26/2024
User:	bill
Observation Comments:	Under large dead ash. upon removal. 6' from verge
Longitude:	-73.657989
Latitude:	41.248457

Photos



image.jpg  
11/7/2023

White ash Tree Tag #14

420 Jay Street

Tree Details

Scientific Name:	Fraxinus americana
Condition:	Dead
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A
Last Modified:	01/17/2024

Photos

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

Remove carefully.

-73.658006

41.248514



image.jpg  
11/7/2023



Sugar maple Tree Tag #15

Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

420 Jay Street

Tree Details	
Scientific Name:	Acer saccharum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	36
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	8-9' From verge
Longitude:	-73.658211
Latitude:	41.248516

Photos



image.jpg  
11/7/2023

Bitternut hickory Tree Tag #16

420 Jay Street

Tree Details	
Scientific Name:	Carya cordiformis
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	25

Photos



12' From verge

-73.658232

41.248667



image.jpg  
11/7/2023

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

Horsechestnut Tree Tag #17

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	



420 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	9.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	Possibly too wet. 8' from verge
Longitude:	-73.658095
Latitude:	41.248783

Photos



image.jpg  
11/7/2023

American elm Tree Tag #18  
420 Jay Street

Tree Details	
Scientific Name:	Ulmus americana
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	1
Height Range:	N/A
Last Modified:	01/17/2024

Photos

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

7' From Verge

-73.658258

41.248801



image.jpg  
11/7/2023



Sugar maple Tree Tag #19

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

420 Jay Street

Tree Details	
Scientific Name:	Acer saccharum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	38
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	Fine tree. 7' from verge
Longitude:	-73.658285
Latitude:	41.248915

Photos



image.jpg  
11/7/2023

Horsechestnut Tree Tag #20

420 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	12.5

Photos

Low branching. 8-9'  
from verge

-73.658174

41.249065



image.jpg  
11/7/2023

Sugar maple Tree Tag #21

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	



420 Jay Street

Tree Details	
Scientific Name:	Acer saccharum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	32
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	6' From verge. Some Top Dieback
Longitude:	-73.658353
Latitude:	41.249062

Photos



image.jpg  
11/7/2023

Black cherry Tree Tag #22

416 Jay Street

Tree Details	
Scientific Name:	Prunus serotina
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	29
Height Range:	N/A
Last Modified:	01/17/2024

Photos

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

10' From verge

-73.658408

41.249309



image.jpg  
11/7/2023





Red horsechestnut Tree Tag #23

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

416 Jay Street

Tree Details	
Scientific Name:	Aesculus x carnea
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	7.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	7-8' From Verge. Decay and dysfunction on trunk and two low branches
Longitude:	-73.658214
Latitude:	41.249326

Photos



image.jpg  
11/7/2023

Horsechestnut Tree Tag #24

416 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	13

Photos

User:	bill
Observation Comments:	8-9' From Verge Nicest of group. Could be a buckeye
Longitude:	-73.658286
Latitude:	41.249587



image.jpg  
11/7/2023

Sugar maple Tree Tag #25

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

416 Jay Street

Tree Details	
Scientific Name:	Acer saccharum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	30
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	7' From Verge
Longitude:	-73.658459
Latitude:	41.249602

Photos



image.jpg  
11/7/2023

Sugar maple Tree Tag #26

416 Jay Street

Tree Details	
Scientific Name:	Acer saccharum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	35
Height Range:	N/A
Last Modified:	01/17/2024

Photos

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

-73.658483  
41.249719



image.jpg  
1/8/2024



Sugar maple Tree Tag #27



User:	bill
Observation Comments:	
Longitude:	
Latitude:	

416 Jay Street

Tree Details	
Scientific Name:	Acer saccharum
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	33
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658548
Latitude:	41.249957

Photos



image.jpg  
1/8/2024

Horsechestnut Tree Tag #28

416 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	12

Photos



-73.658348  
41.249877



image.jpg  
1/8/2024

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

Red horsechestnut Tree Tag #29

416 Jay Street

Tree Details	
Scientific Name:	Aesculus x carnea
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	10
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658427
Latitude:	41.250125

Photos



image.jpg  
1/8/2024

American basswood Tree Tag #30

416 Jay Street

Tree Details	
Scientific Name:	Tilia americana
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A40
Last Modified:	01/17/2024

Photos

User:	bill
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/8/2024

-73.658698  
41.250297



Horsechestnut Tree Tag #31

Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

416 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	8
Height Range:	N/A
Last Modified:	02/26/2024
User:	bill
Observation Comments:	Poor twig extension. May be wet?
Longitude:	-73.658469
Latitude:	41.250419

Photo

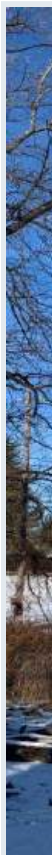


image 1/8

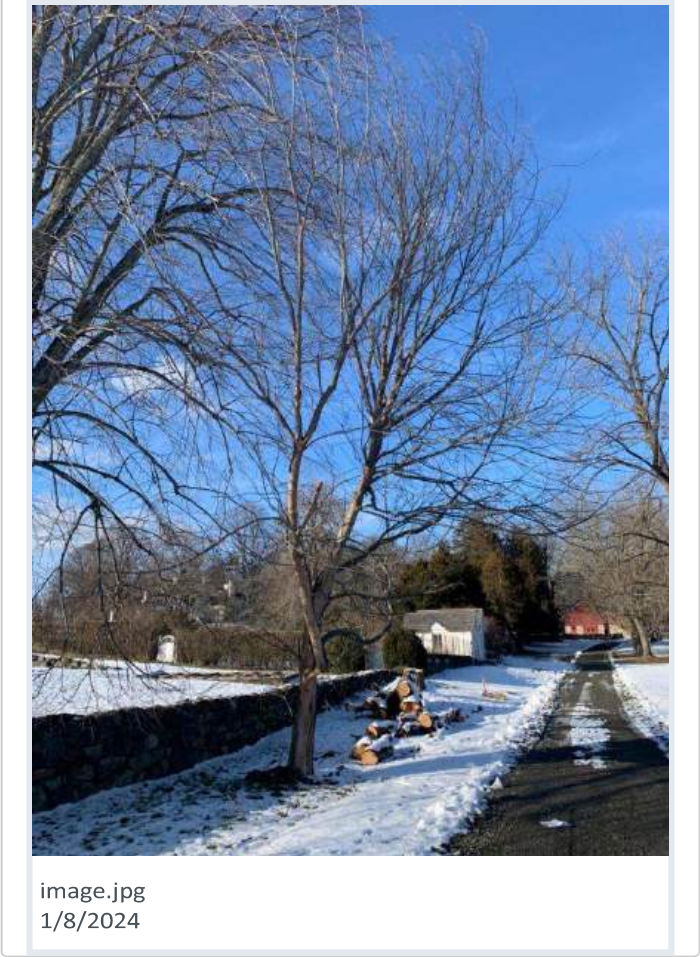
White ash Tree Tag #32  
416 Jay Street

Tree Details	
Scientific Name:	Fraxinus americana
Condition:	Dead
Risk Rating:	
Status:	Alive
	1
	16

Photo



-73.658613  
41.250355



Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

Black walnut Tree Tag #33



416 Jay Street

Tree Details	
Scientific Name:	Juglans nigra
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658515
Latitude:	41.250546

Photos




image.jpg  
1/8/2024

Red maple Tree Tag #34  
416 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A29
Last Modified:	01/17/2024

Photos

User:	bill
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/8/2024

-73.658594  
41.250997



Red maple Tree Tag #35

Number of Stems  
(Multi Calc):

DBH:
------

Height Range: N/A

Last Modified:	01/17/2024
----------------	------------

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	46
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658593
Latitude:	41.251111

Photo



image 1/8

Red maple Tree Tag #36

400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Fair
Risk Rating:	
Status:	Alive
	1
	43

Photo

-73.658646  
41.251252



image.jpg  
1/8/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

Arborvitae Tree Tag #37



400 Jay Street

Tree Details	
Scientific Name:	Thuja species
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	16
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.658806
Latitude:	41.251239

Photos




image.jpg  
1/12/2024

Arborvitae Tree Tag #37.2

400 Jay Street

Tree Details	
Scientific Name:	Thuja species
Condition:	Fair
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A20.5
Last Modified:	01/17/2024

Photos

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

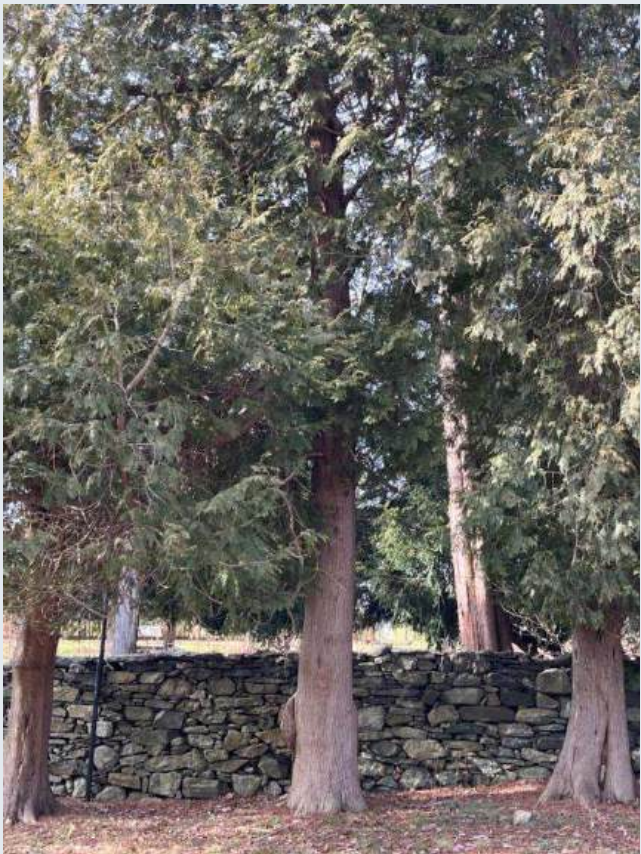


image.jpg  
1/12/2024

-73.658800  
41.251258





Red maple Tree Tag #38

Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	38.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658681
Latitude:	41.251330

Photo



image 1/8

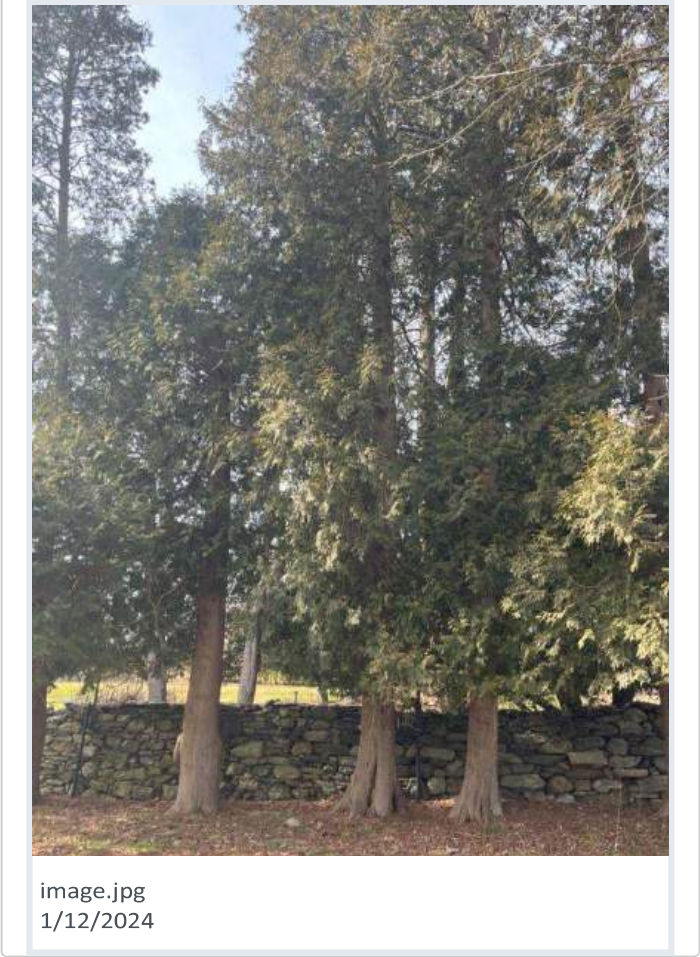
Arborvitae Tree Tag #39

400 Jay Street

Tree Details	
Scientific Name:	Thuja species
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	19

Photo

-73.658793  
41.251272



Number of Stems  
(Multi Calc):

DBH:	
------	--

Height Range: N/A

Last Modified:	01/17/2024
----------------	------------

User:	Tyler
Observation	
Comments:	
Longitude:	
Latitude:	

Arborvitae Tree Tag #40

400 Jay Street

Tree Details	
Scientific Name:	Thuja species
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	16
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.658792
Latitude:	41.251298

Photos



image.jpg  
1/12/2024

Arborvitae Tree Tag #41  
400 Jay Street

Tree Details	
Scientific Name:	Thuja species
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A18.5
Last Modified:	01/17/2024

Photos

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/12/2024

-73.658780  
41.251322



Red maple Tree Tag #42

Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024



User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	32
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658643
Latitude:	41.251377

Photo



image 1/8

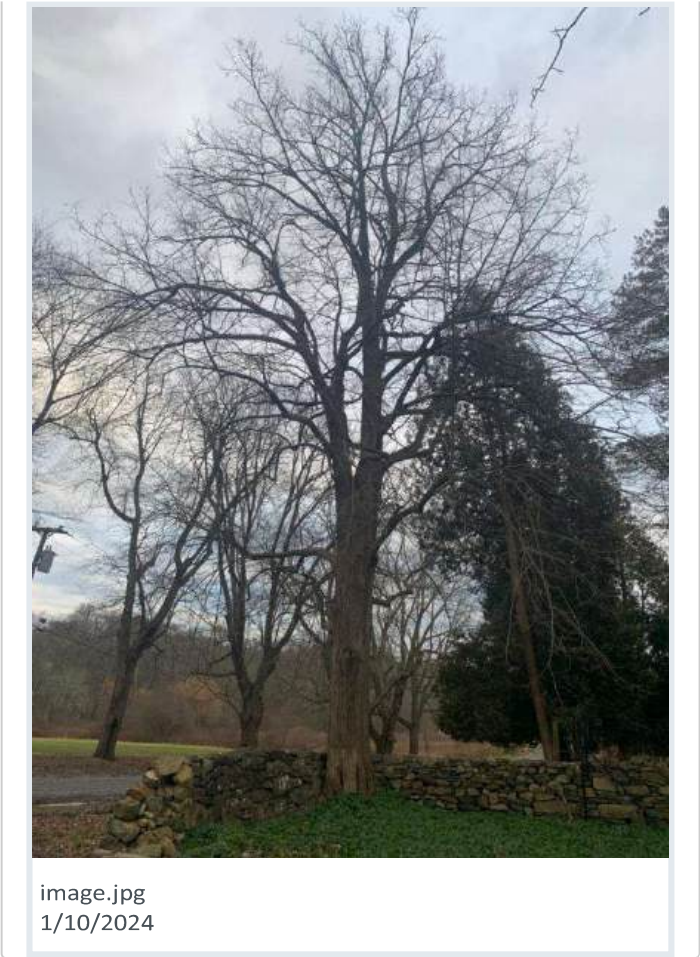
Littleleaf linden Tree Tag #43

400 Jay Street

Tree Details	
Scientific Name:	Tilia cordata
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	40

Photo

-73.658864  
41.251375



Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

Red maple Tree Tag #44

400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	28
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658578
Latitude:	41.251422

Photos



image.jpg  
1/10/2024

Red maple Tree Tag #45  
400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Poor
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A30
Last Modified:	01/17/2024

Photos

User:	bill
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/10/2024

-73.658496  
41.251440



Eastern white pine Tree Tag #46

Number of Stems  
(Multi Calc):

DBH:
------

Height Range: N/A

Last Modified:	01/17/2024
----------------	------------

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	23
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658436
Latitude:	41.251421

Photo



image 1/1

Eastern white pine Tree Tag #47

400 Jay Street

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	28

Photo



-73.658354

41.251427



image.jpg  
1/10/2024

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

Red maple Tree Tag #48

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Poor
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	40.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	Dead truncated leader
Longitude:	-73.658037
Latitude:	41.251390

Photo



image 1/1

Arborvitae Tree Tag #49

Tree Details	
Scientific Name:	Thuja species
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	25.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler

Photo

Observation Comments:	
Longitude:	-73.657862
Latitude:	41.251383



image.jpg  
1/12/2024

Eastern white pine Tree Tag #50

## Tree Details

Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	32
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657717
Latitude:	41.251399

## Photos



image.jpg  
1/12/2024

Eastern white pine Tree Tag #51

## Tree Details

Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	27.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler

## Photos

Observation Comments:	
Longitude:	-73.657615
Latitude:	41.251404



image.jpg  
1/12/2024



Eastern white pine Tree Tag #52  
416 Jay Street

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	30
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657479
Latitude:	41.251388

Photos



image.jpg  
1/12/2024



image.jpg  
1/12/2024

Red maple Tree Tag #53

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	32
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657401
Latitude:	41.251446

Photos







image.jpg  
1/12/2024



image.jpg  
1/12/2024

Osage orange Tree Tag #62.5

Tree Details	
Scientific Name:	Maclura pomifera
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	44.69
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657298
Latitude:	41.251716

Photos

There are no saved photos for this feature.

Eastern white pine Tree Tag #65

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	32.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657869
Latitude:	41.251670

Photos

There are no saved photos for this feature.

Western red cedar Tree Tag #65.2

Tree Details	
Scientific Name:	Thuja plicata
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	26.17
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.657962
Latitude:	41.251708

Photos



image.jpg  
1/10/2024

Eastern white pine Tree Tag #66

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
	23.5
	N/A
	01/17/2024
	Tyler

Photos

There are no saved photos for this feature.

Observation Comments:	
Longitude:	-73.657868
Latitude:	41.251700

DBH:

Height Range:

Last Modified:

User:



Eastern white pine Tree Tag #66.2

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	33.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657855
Latitude:	41.251718

Photos



image.jpg  
1/12/2024

Arborvitae Tree Tag #67

Tree Details	
Scientific Name:	Thuja species
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
	18.5
	N/A
	01/17/2024
	bill

Photos

Observation Comments:	Once lost a leader.
Longitude:	-73.657996
Latitude:	41.251603



image.jpg  
1/10/2024

DBH:

Height Range:

Last Modified:

User:

Western red cedar Tree Tag #68

Tree Details	
Scientific Name:	Thuja plicata
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	21.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658095
Latitude:	41.251599

Photos



image.jpg  
1/10/2024

Western red cedar Tree Tag #69

Tree Details	
Scientific Name:	Thuja plicata
Condition:	Poor
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
	N/A
	02/26/2024
	bill

Photos



Observation Comments:	Major crack between main stems. Near house
Longitude:	-73.658131
Latitude:	41.251547



image.jpg  
1/10/2024

DBH:

Height Range:

Last Modified:

User:

Japanese maple Tree Tag #70

Tree Details	
Scientific Name:	Acer palmatum
Condition:	Poor
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	19.78
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	Two major leaders removed. Surviving but ugly
Longitude:	-73.658170
Latitude:	41.251513

Photos



image.jpg  
1/10/2024

Japanese maple Tree Tag #71

400 Jay Street

Tree Details	
Scientific Name:	Acer palmatum
Condition:	Poor
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	12.38
Height Range:	N/A
Last Modified:	02/26/2024
User:	bill

Photos

Observation Comments:	Major stem has been removed
Longitude:	-73.658286
Latitude:	41.251517



image.jpg  
1/10/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

Japanese maple Tree Tag #73

400 Jay Street

Tree Details	
Scientific Name:	Acer palmatum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	15.95
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658405
Latitude:	41.251563

Photos



image.jpg  
1/10/2024

Japanese maple Tree Tag #74

400 Jay Street

Tree Details	
Scientific Name:	Acer palmatum
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	17

Photos



-73.658402  
41.251606



Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

Horsechestnut Tree Tag #75

400 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	23
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658353
Latitude:	41.251609

Photos



image.jpg  
1/10/2024

Red maple Tree Tag #77  
400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A30
Last Modified:	01/17/2024

Photos



User:	bill
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/10/2024

-73.658513  
41.251567



Red maple Tree Tag #78

Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	32
Height Range:	N/A
Last Modified:	01/17/2024
User:	bill
Observation Comments:	
Longitude:	-73.658615
Latitude:	41.251532



Red maple Tree Tag #79

400 Jay Street

Tree Details	
Scientific Name:	Acer rubrum
Condition:	Fair
Risk Rating:	
Status:	Alive
	1
	30.5



-73.658779  
41.251539



Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/17/2024

User:	bill
Observation	
Comments:	
Longitude:	
Latitude:	

Cucumber magnolia Tree Tag #80

400 Jay Street

Tree Details	
Scientific Name:	Magnolia acuminata
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	9.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.658899
Latitude:	41.251581

Photos

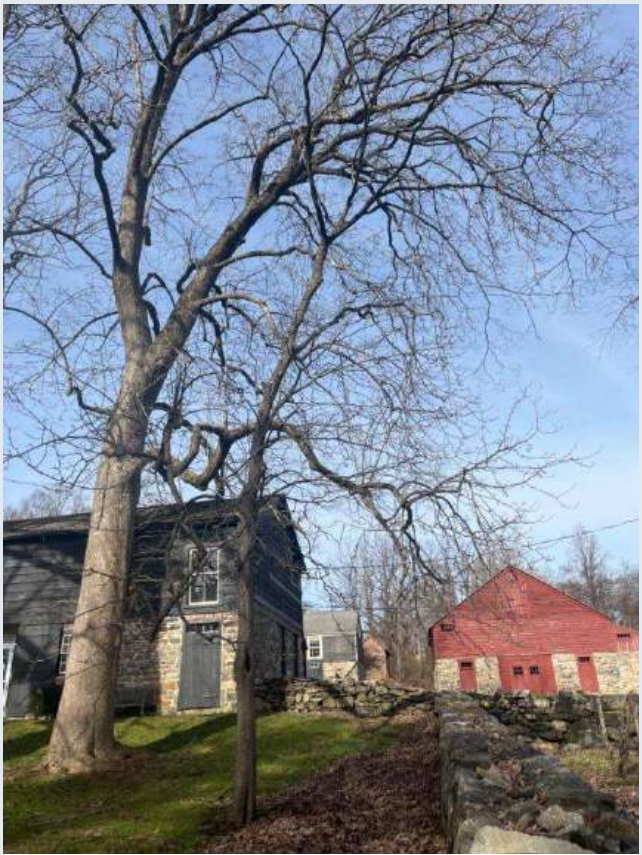


image.jpg  
1/12/2024

Cucumber magnolia Tree Tag #81

400 Jay Street

Tree Details	
Scientific Name:	Magnolia acuminata
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	1
Height Range:	N/A39.5
Last Modified:	01/17/2024

Photos



User:	
Observation Comments:	
Longitude:	
Latitude:	

41.251562

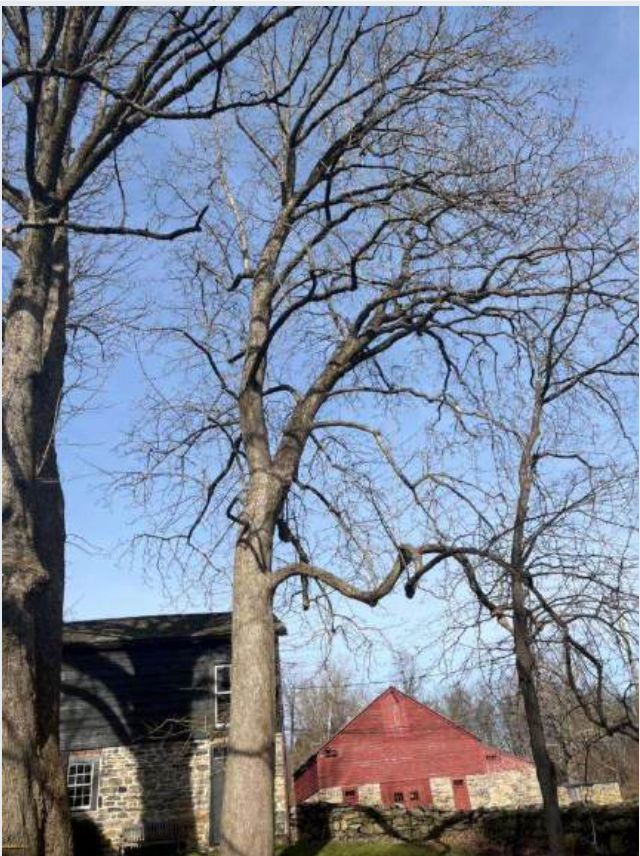


image.jpg  
1/12/2024

Tyler

-73.658930





Cucumber magnolia Tree Tag #82

Number of Stems  
(Multi Calc):

DBH:

Height Range:

Last Modified:

User:
Observation Comments:
Longitude:
Latitude:

400 Jay Street

Tree Details	
Scientific Name:	Magnolia acuminata
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	70
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.659011
Latitude:	41.251519



Yew Tree Tag #83

400 Jay Street

Tree Details	
Scientific Name:	Taxus species
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	43
Height Range:	N/A
Last Modified:	01/22/2024



bill

-73.659017

41.251341



IMG\_0376.jpeg  
1/22/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range:

Last Modified:


User:
Observation Comments:
Longitude:
Latitude:

Sawara false cypress Tree Tag #84

400 Jay Street

Tree Details	
Scientific Name:	Chamaecyparis pisifera
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	31
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.658940
Latitude:	41.251250

Photos



IMG\_0378.jpeg  
1/22/2024

Eastern red cedar Tree Tag #85

400 Jay Street

Tree Details	
Scientific Name:	Juniperus virginiana
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	
Height Range:	
Last Modified:	

Photos

User:	
Observation Comments:	
Longitude:	
Latitude:	

41.251221



IMG\_0380.jpeg  
1/22/2024

bill

-73.659008





Eastern red cedar Tree Tag #86

Number of Stems  
(Multi Calc):

DBH:

Height Range:

Last Modified:

User:
Observation Comments:
Longitude:
Latitude:

400 Jay Street

Tree Details	
Scientific Name:	Juniperus virginiana
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	22
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.658984
Latitude:	41.251187



Arborvitae Tree Tag #87

400 Jay Street

Tree Details	
Scientific Name:	Thuja species
Condition:	
Risk Rating:	
Status:	Alive
	20.5
	N/A
	01/17/2024



Tyler

-73.658786

41.251078



image.jpg  
1/12/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range:

Last Modified:

User:
Observation Comments:
Longitude:
Latitude:

Arborvitae Tree Tag #88

400 Jay Street

Tree Details	
Scientific Name:	Thuja species
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	20.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.658792
Latitude:	41.251088

Photos



image.jpg  
1/12/2024

Yew Tree Tag #89

400 Jay Street

Tree Details	
Scientific Name:	Taxus species
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	
Height Range:	
Last Modified:	
	N/A

Photos

There are no saved photos for this feature.

User:	
Observation Comments:	
Longitude:	
Latitude:	

bill

2 large clumps. 45-50' spread.

---

-73.658959

---

41.251073





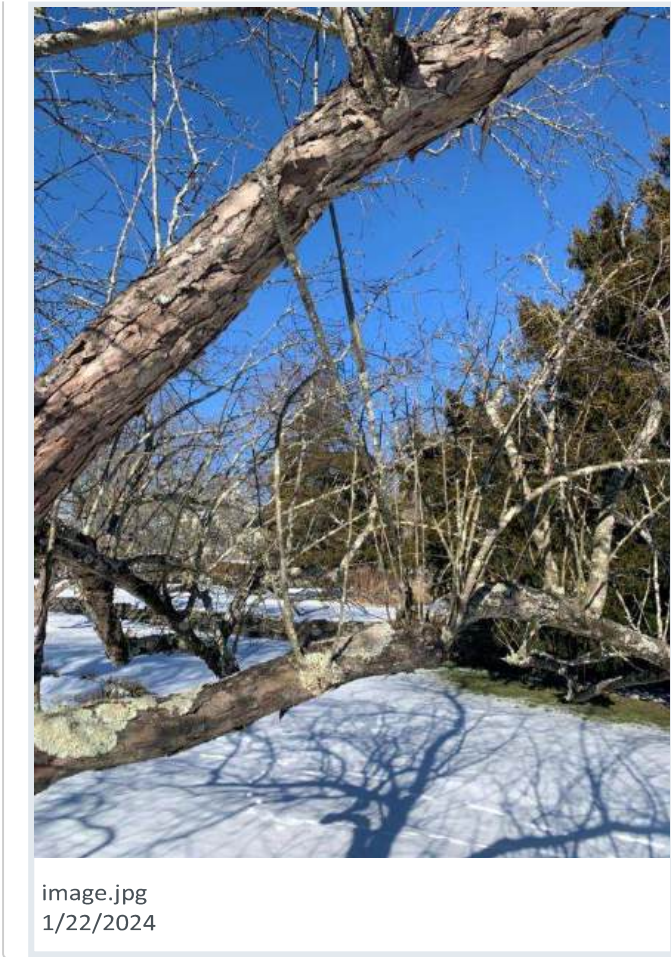
Crabapple Tree Tag #90

Tree Details	
Scientific Name:	Malus tschonoskii
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	13
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.658906
Latitude:	41.250919

Photo



image 1/22



Basswood Tree Tag #91  
416 Jay Street

Tree Details	
Scientific Name:	Tilia species
Condition:	Fair
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	45
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Conclusion:	
Additional Comments:	

Photos



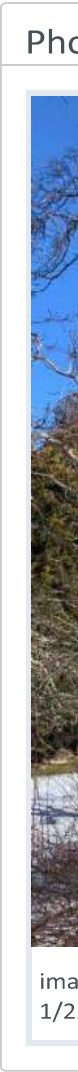
image.jpg  
1/22/2024

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

Dogwood Tree Tag #92

416 Jay Street

Tree Details	
Scientific Name:	Cornus species
Condition:	Poor
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	11
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.658888
Latitude:	41.250845



Flowering dogwood Tree Tag #93

416 Jay Street

Tree Details	
Scientific Name:	Cornus florida
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	12.5



-73.658974  
41.250840



image.jpg  
1/22/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/22/2024



User:	bill
Observation Comments:	
Longitude:	
Latitude:	

Flowering dogwood Tree Tag #94

400 Jay Street

Tree Details	
Scientific Name:	Cornus orida
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	11
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.659084
Latitude:	41.250842



Flowering dogwood Tree Tag #95

400 Jay Street

Tree Details	
Scientific Name:	Cornus orida
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	14.5



-73.659144  
41.250822



image.jpg  
1/22/2024

Number of Stems  
(Multi Calc):

DBH:	
------	--

Height Range:	N/A
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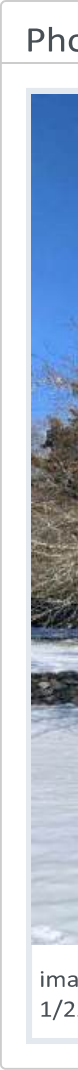
Last Modified:	01/22/2024
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User:	bill
Observation Comments:	
Longitude:	
Latitude:	

Crabapple Tree Tag #96

400 Jay Street

Tree Details	
Scientific Name:	Malus tschonoskii
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	18
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.659166
Latitude:	41.250985



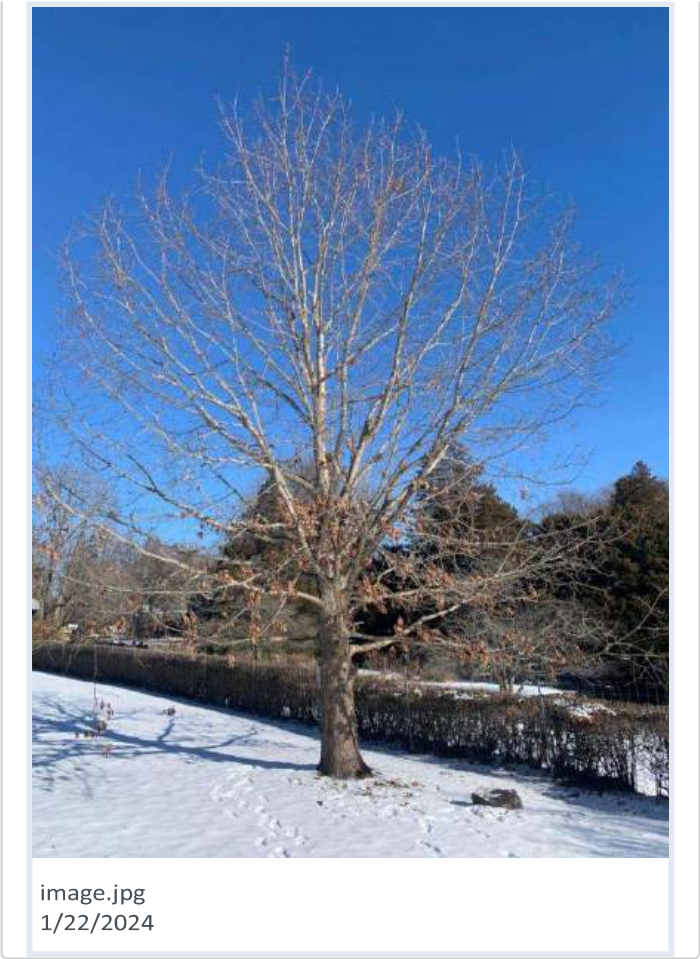
White oak Tree Tag #98

400 Jay Street

Tree Details	
Scientific Name:	Quercus alba
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	22



-73.659370  
41.250805



Number of Stems  
(Multi Calc):

DBH:	
------	--

Height Range:	N/A
---------------	-----

Last Modified:	01/22/2024
----------------	------------

User:	bill
Observation Comments:	
Longitude:	
Latitude:	

Flowering dogwood Tree Tag #100

400 Jay Street

Tree Details	
Scientific Name:	Cornus florida
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	12
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.659230
Latitude:	41.251091

Photo



IMG  
1/2

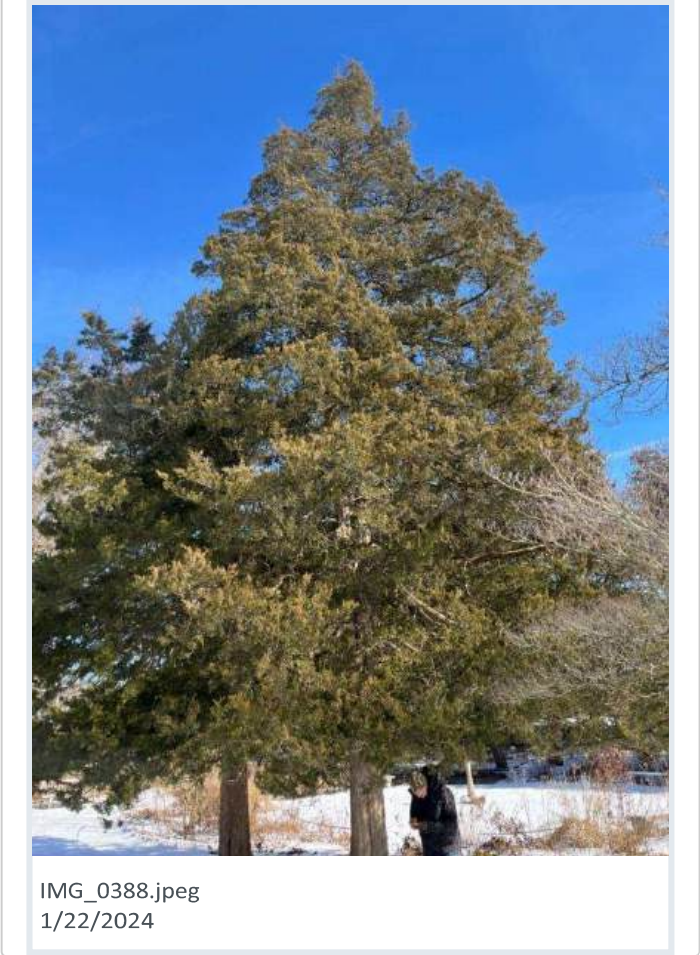
Eastern red cedar Tree Tag #101

400 Jay Street

Tree Details	
Scientific Name:	Juniperus virginiana
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	19.6

Photo

-73.659217  
41.251145



Number of Stems  
(Multi Calc):

DBH:	
------	--

Height Range: N/A

Last Modified:	01/22/2024
----------------	------------



User:	bill
Observation Comments:	
Longitude:	
Latitude:	

Eastern red cedar Tree Tag #102

400 Jay Street

Tree Details	
Scientific Name:	Juniperus virginiana
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	15.5
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.659224
Latitude:	41.251186



Flowering dogwood Tree Tag #103

400 Jay Street

Tree Details	
Scientific Name:	Cornus florida
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	16



-73.659253  
41.251240



IMG\_0392.jpeg  
1/22/2024

Number of Stems  
(Multi Calc):

DBH:

Height Range: N/A

Last Modified: 01/22/2024


User:	Tyler
Observation	
Comments:	
Longitude:	
Latitude:	

Flowering dogwood Tree Tag #106

400 Jay Street

Tree Details	
Scientific Name:	Cornus florida
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	10.5
Height Range:	N/A
Last Modified:	01/22/2024
User:	bill
Observation Comments:	
Longitude:	-73.659274
Latitude:	41.251341

Photos



IMG\_0394.jpeg  
1/22/2024

American basswood Tree Tag #108

400 Jay Street

Tree Details	
Scientific Name:	Tilia americana
Condition:	Good
Risk Rating:	
Status:	Alive
DBH:	
Height Range:	N/A36
Last Modified:	01/17/2024

Photos

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/12/2024

-73.659847  
41.251340



American basswood Tree Tag #109

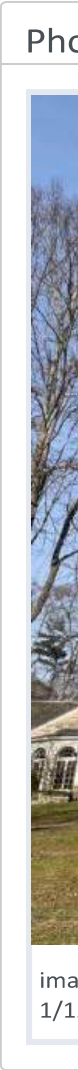
Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024



User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

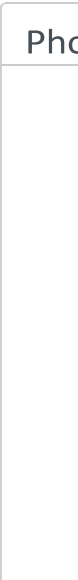
Tree Details	
Scientific Name:	Tilia americana
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	44.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.660071
Latitude:	41.251334



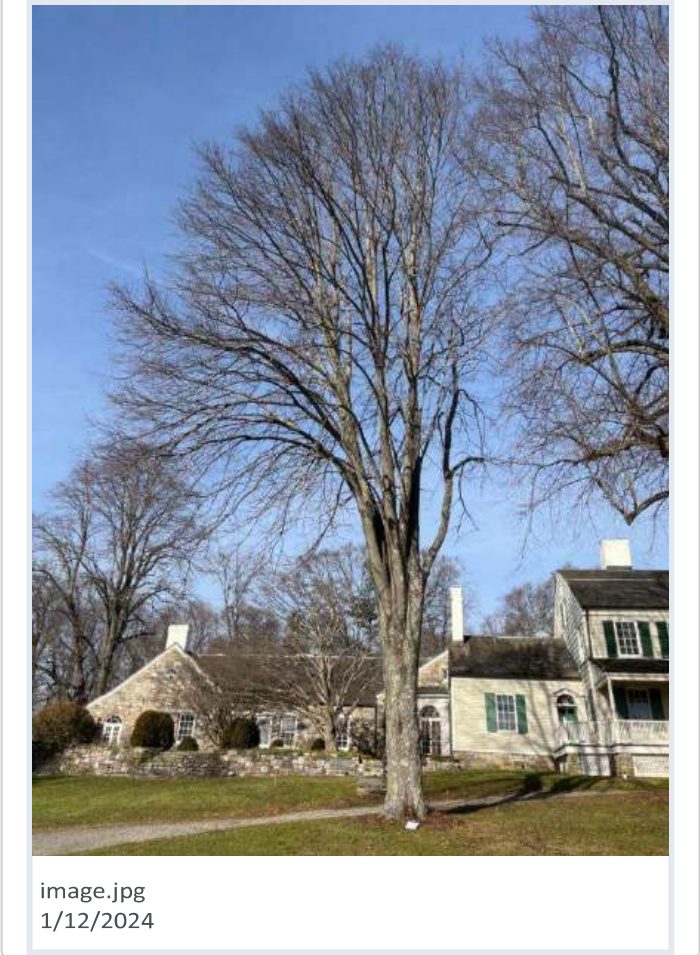
American basswood Tree Tag #110

400 Jay Street

Tree Details	
Scientific Name:	Tilia americana
Condition:	Good
Risk Rating:	
Status:	Alive
	1
	29.5



-73.660196  
41.251284



Number of Stems  
(Multi Calc):

DBH:	
------	--

Height Range: N/A

Last Modified:	01/17/2024
----------------	------------

User:	Tyler
Observation	
Comments:	
Longitude:	
Latitude:	

American basswood Tree Tag #111

400 Jay Street

Tree Details	
Scientific Name:	Tilia americana
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	58
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.660697
Latitude:	41.251646

Photos




image.jpg  
1/12/2024

Kousa dogwood Tree Tag #112  
400 Jay Street

Tree Details	
Scientific Name:	Cornus kousa
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	Multiple Stems
Height Range:	N/A23.99
Last Modified:	01/17/2024

Photos

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/12/2024

-73.660319  
41.251471



Kousa dogwood Tree Tag #112.5

Number of Stems (Multi Calc):	
DBH:	
Height Range:	N/A
Last Modified:	01/17/2024



User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

Tree Details	
Scientific Name:	Cornus kousa
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	17.09
Height Range:	N/A
Last Modified:	02/22/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.660414
Latitude:	41.251525

Photo




image 1/1

American basswood Tree Tag #113

400 Jay Street

Tree Details	
Scientific Name:	Tilia americana
Condition:	
Risk Rating:	
Status:	Alive
	1
	62

Photo

-73.659784  
41.251519



Number of Stems  
(Multi Calc):

DBH:	
------	--

Height Range: N/A

Last Modified:	01/17/2024
----------------	------------

User:	Tyler
Observation	
Comments:	
Longitude:	
Latitude:	

Horsechestnut Tree Tag #114

400 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	36.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.659605
Latitude:	41.251574

Photos



image.jpg  
1/12/2024

Horsechestnut Tree Tag #115

400 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	42
Height Range:	N/A
Last Modified:	01/17/2024

Photos

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/12/2024

-73.659421  
41.251633



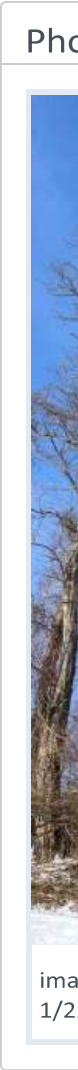
American basswood Tree Tag #117



User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	

400 Jay Street

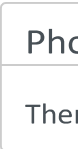
Tree Details	
Scientific Name:	Tilia americana
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	65.5
Height Range:	N/A
Last Modified:	01/22/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.659605
Latitude:	41.251889



Horsechestnut Tree Tag #118

400 Jay Street

Tree Details	
Scientific Name:	Aesculus hippocastanum
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	31
Height Range:	N/A
Last Modified:	01/17/2024



-73.659440  
41.251839

User:	Tyler
Observation	
Comments:	
Longitude:	
Latitude:	

American basswood Tree Tag #119

400 Jay Street

Tree Details	
Scientific Name:	Tilia americana
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	29
Height Range:	N/A
Last Modified:	01/22/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.659217
Latitude:	41.251899

Photos



image.jpg  
1/22/2024

Black walnut Tree Tag #124  
400 Jay Street

Tree Details	
Scientific Name:	Juglans nigra
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	
DBH:	32
Height Range:	N/A
Last Modified:	01/22/2024

Photos

User:	Tyler
Observation Comments:	
Longitude:	
Latitude:	



image.jpg  
1/22/2024

-73.658608  
41.252286

Northern white cedar Tree Tag #125

Tree Details	
Scientific Name:	Thuja occidentalis
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	28
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657995
Latitude:	41.252130

Photos



image.jpg  
1/12/2024

Eastern white pine Tree Tag #126

Tree Details	
Scientific Name:	Pinus strobus
Condition:	
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	30
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	

Photos



Observation Comments:	
Longitude:	-73.657871
Latitude:	41.251819



image.jpg  
1/12/2024



image.jpg  
1/12/2024

Eastern white pine Tree Tag #127

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	35.5
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	
Longitude:	-73.657852
Latitude:	41.251810

Photos



image.jpg  
1/12/2024

Eastern white pine Tree Tag #128

Tree Details	
Scientific Name:	Pinus strobus
Condition:	Good
Risk Rating:	
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	28
Height Range:	N/A
Last Modified:	01/17/2024
User:	Tyler
Observation Comments:	

Photos

There are no saved photos for this feature.

Observation Comments:	
Longitude:	-73.657889
Latitude:	41.251791

## APPENDIX 6

TO BE ISSUED AT A LATER DATE

Garden Club Existing Conditions Information