

Town of Red Hook Forestry Management Plan



Created by: The Town of Red Hook Tree Preservation Commission

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Town of Red Hook Forestry Management Plan

**Prepared by the Town of Red Hook
Tree Preservation Commission**

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Introduction

Tree lined streets and canopied parks are not only inviting, but are natural providers for a healthy quality of life. Trees are central to a flourishing ecosystem. As their beneficiaries, we rely on them to clean our air, provide dynamic buffers, reduce noise, conserve our soil, clean our water, provide wildlife habitat and add to the visual quality of our community.

The goal of this management plan is to provide a strategic approach to sustaining the urban and community trees on a short and long-term basis. This includes the planting, removal, protection and caring for trees in our community and coincides with the Town of Red Hook Comprehensive Plan which states that the Town *will strive to ensure the careful stewardship of the natural environment for the enjoyment of present and future generations.*



History

- 2008 a Town Tree Ordinance was established under Local Law No. 1 sections 128 of the Town of Red Hook Code.
- Five member volunteer advisory Tree Commission was appointed by the Town Board to manage our public forests. A recording secretary was appointed to keep an official record of our meetings. The Commission meets once a month and creates a monthly report to the Town Board.
- March 19, 2008 the Tree Commission had its first meeting.
- Designated a Tree City in the Spring of 2012
- Fall of 2010 had pruning workshop for the public conducted by an ISA certified arborist.
- Received the Tree City Growth Award in 2011 and 1012
- Spring of 2008 through the fall of 2013 did community outreach on Arbor Day and Hardscrabble Day.
- Since 2008 developed and continue to do a tree program at the Mill Road Elementary School.
- 2010 received a \$16,000 Urban Forestry Grant (two year matching grant) to plant 32 trees and conduct a Tree Inventory of some of our streets and roads and the Town of Red Hook Recreation Park.
- Since 2008 have been a member of the NYS Urban and Community Forestry Council and have attended the Annual ReLeaf Urban Forestry Conferences.
- Since 2008 the Tree Commission has offered free tree seedlings on Arbor Day. Nearly 500 tree seedlings and saplings have been distributed.
- Since 2008 **325** trees and shrubs have been planted during our spring and fall planting sessions. (see addendum)

Budget

A budget will be prepared at the end of August and presented to the Town Board for approval.

The following items will be considered:

- Purchasing trees
- Planting preparation
- Tree paraphernalia – stakes, irrigator bags and tree wraps
- Inventory update
- Arborist consults
- Educational materials for the community
- Lunch for volunteer planters in the spring and fall
- Tree conferences and workshops for Tree Committee members

Grant writing will be pursued to help support the tree management program.



Arbor Day Poster Winners from Mill Road Elementary School

Planting Guide

All plantings will be done with the practice of the *right tree in the right place* with attention to overhead wires, soil volume, soil make up, exposure to salt and other pollutants.

- Planting sites will be selected from the Tree Inventory and requests from community members.
- Planting will take place in our public parks, historical sites, streets, roads and municipal locations. Call Dig Safely New York before digging at 800.962.7962 www.digsafelynewyork.com
- Planting will take place in the spring and fall of the year.
- Planting will be done by community volunteers with guidance from professionals.
- Use the largest tree appropriate for the site for maximum benefit over time.
- Most of the time bare root (BR) trees will be used for their ease of planting. Research indicates that BR trees have a good survival rate and are more cost effective.
- If balled and burlapped (B&B) trees are used for planting the burlap and wire should be removed. (see addendum)
- No invasive species will be planted. (see addendum)
- Promote diversity and set a future goal of no more than 5% in any one species, 10% any one genus and 20% any one family. New York State has 100 tree species.
- It may be necessary to check soil Ph. at times.
- Trees will be planted in the r-o-w (right of way) along our roads and streets. Usually that would be 25' from the center of the road. However there is growing support in many towns and cities to plant in the b-r-o-w (beyond the right of way) and setback planting that provides a healthier site for the tree and still provides public benefit.
- No trees should be planted in tree lawns smaller than 4'. The typical tree needs a soil volume of at least 4'x4'x4' (64 cu feet).
- Consider planting in groups when appropriate.
- The tree inventory states that the stocking level in the Town of Red Hook is 67%. The national average is 60%. It is the goal of the Tree Committee to maintain the 67% stocking level.

Trees and Construction

- Monitor the site during construction
- CRR (critical root radius) $DBH \times 1.5 = CRR$ – soil compaction is the single largest killer of trees on construction sites. 90 to 95% of a tree's root system is located in the top 3' of soil and more than half is in the top 1'. Construction activities that sever more than 40% of roots located within the CRR will result in a tree that is in imminent danger.
- Storage areas and traffic route should be located safely away from the CRR of trees.
- Improper handling or disposal of waste materials used during construction can harm roots. Keep well outside the CRR.
- Consider the vigor and health of existing trees – no doomed trees or trees with structural problems
- Save rare, threatened, or endangered species
- Save trees designated as national, state, or local champions
- No invasive species
- Value groups of trees
- Selection should be diverse with preference to high quality trees - Shagbark Hickory, Hornbeam, Swamp White Oak and Sycamore.
- Save a good mix of ages and sizes – great trees and designer trees with 8" DBH and 60% LCR (live crown ratio)
- Remove trees that are leaning over the site of future structures. Trees that have more than a 40% lean or show signs of heaving should be removed (USFS)-Urban Tree Risk Management.
- It is recommended that large trees should be located 30-40 feet from a structures foundation. Medium trees should be located 20 ft. from a foundation.
- Save trees located where they will provide direct benefits at the site – shading, privacy, windbreak, buffer from adjacent land use.
- Save Forest stands that are connected to off-site forests that create wildlife habitat and corridors.
- Save trees that are located in protected natural areas such as floodplains, stream buffers, wetlands, erodible soils, critical habitat areas and steep slopes.
- Save Forest stands that are connected to off-site nonforested natural areas or protected land.

Maintenance

All existing trees and newly planted trees under the auspices of the Tree Committee will be monitored regularly for:

- Watering needs – newly planted trees should receive 10 gallons of water a week. Irrigator bags help to water the trees more deeply and evenly.
- Staking needs – new trees may need to be staked. Stakes should be removed after one year.
- General health with special attention to invasive insects and diseases such as the Asian Long-horned Beetle and the Emerald Ash Borer.
- Pruning needs – proper pruning contributes greatly to the structure and vigor of the tree.

The Tree Committee will work with community volunteers, the Highway Department, the Recreation Department, and arborists and foresters in the care of our public trees.

A meeting with the Tree Committee and Highway Department may help when large municipal pruning projects are planned by the utilities.



Outreach

The Town of Red Hook Tree Preservation Commission seeks opportunities for cooperative partnerships between the town, individuals, agencies, organizations and utility providers.

Communities where forestry has continued to do well were those communities where good management was supported by a long-term program of maintaining public support through information and education programs. (Robert Miller, author of Urban Forestry, Planning and Managing Urban Greenspace)



- Work with various community organizations
- Work with other town committees, boards and Highway Department
- Work with schools to involve children in learning about the benefits of trees. We have a program that involves K-3 students at Mill Road Elementary School that is done for two weeks leading up to Arbor Day. The Linden Avenue Middle School Who Cares? Environmental Club participates in our fall and spring planting sessions.
- Involve community volunteers in tree planting projects
- Distribute tree information on community days – Arbor Day and Hardscrabble Day
- Monthly reports to the Town Board
- Investigate video programming for PANDA segments
- Maintain an up-to-date page on the Town website
- Press releases and articles for various periodicals
- Commemorative Tree Program (see addendum)
- Offer workshops on good tree care to community members
- Develop a Great Trees of Red Hook Program

Historic tree – trees associated with a historic or cultural events, Age – trees that are remarkably old, Unique – trees that are unusual in size, shape, or growing range, have survived through difficult circumstances, or significant in folklore

Master Tree List

A Master Tree List is a work in progress. There is no definitive list. It should reflect the community's hardiness zone, stocking levels and site requirements. Some species, such as, sugar maples, are exhibiting stress as a result of climate change. Ash trees are not being recommended because of the Emerald Ash Borer. Ailanthus (Tree of Heaven) and Norway Maples are on the invasive species list. There is always the question of using only native species. Jim Robbins author of *The Man Who Planted Trees* and frequent contributor to The New York Times wrote,

The plants people choose for their yards are appealing for showy colors or shapes, not for their ecological role. Studies show that native oak trees in the Mid-Atlantic States host as many as 537 species of caterpillars, which are important food for birds and other insects. Willows come in second with 456 species. Ginkgo, on the other hand, which is not native, supports 3 species, and zelkova, an exotic plant used to replace elm trees that died from disease, supports none.

At this time we are taking the stand that there is room for natives and exotics, but with a discerning eye.

We have chosen to use the list compiled by former DEC Forester for Region 3, Lou Sebesta. Some edits were done to reflect the most recent data. We will also use ***Recommended Urban Trees for USDA Plant Hardiness Zone 6 and Colder*** compiled by the Urban Horticulture Institute Department of Horticulture Cornell University. Nationalgrid also has a very useful list ***How to Avoid Tree and Utility Line conflicts when selecting and Planting Trees.***

See Details Addendum pgs. 31 – 37



Professional Contacts

Tree City USA is a program sponsored by the National Arbor Day Foundation in cooperation with the USDA Forest Service and state forestry agencies. Red Hook has been a Tree City for five years. In 2012 we received the Tree City Growth Award. We will continue to participate as it provides direction, technical assistance, public attention and national recognition of urban and community forestry programs in thousands of towns and DEC and Urban Forestry Program. Applications are due the end of December.

- Continue to be a member of the NYS Urban and Community Forestry Council
- Attend tree related conferences and workshops
- Employ the expertise of professional consultants, such as, certified arborists and urban foresters on an as need basis.
- Work closely with our local forester at the DEC center in New Paltz.
- Work with Dutchess County Cooperative Extension and Dutchess County Soil and Water.



ADDENDUM



Town of Red Hook Tree Preservation Commission

7340 South Broadway, Red Hook, NY 12571 845-758-4600

COMMEMORATIVE TREE PROGRAM: APPLICATION FORM (TRHTPC2013)

Today's Date: _____

Donor's Name: _____

Donor's Address: _____

City: _____ State: _____ Zip: _____

Telephone: (Home) _____ (Work) _____

Orders taken from April 1 through August 31 will be planted during the fall planting season. Those orders taken from September 1 through March 31 will be planted in the spring. You will be notified as to when and where the planting will take place.

In Commemoration of: _____

INSCRIPTION

Dedicated to: _____

In Memory of: _____

Tree Dedicated by: _____

Do you want the donor's name to appear in the Commemorative Tree Registry which is also on our town's website? Yes: _____ No: _____

Cost: Suggested \$200

Make check out to "Town of Red Hook", in notation: "Commemorative Tree"

Town of Red Hook Tree Preservation Commission

7340 South Broadway, Red Hook, NY 12571 845-758-4600

COMMEMORATIVE TREE GUIDELINES

Trees can memorialize or honor a departed loved one, living friends, family and pets that will mature with the seasons into a lasting remembrance. Others may want to plant a “family tree” to commemorate a birth of a child, marriage, anniversary or graduation or simply to enhance the local environment.

- You may request a specific type of tree.
- The location for the tree will be determined by your suggestions and by the needs of the Commission primarily in public spaces.
- Information on the tree donor, location and the date the tree is planted will be kept in a Registry.
- The maximum size tree that can be planted, that will have the best chance of survival, is a 2.5 inch caliper tree. Caliper is the diameter of the tree measured at 6 inches above the ground.
- Planting will be done in the spring and fall.
- A certificate will be given to the donor as a token of the Commission’s appreciation as well as being a permanent record of the tree.
- Commemorative Engraved Stone can be independently purchased. The Commission will place the marker at the tree’s front even with the ground.
- Some suggested trees are on this list based on availability and planting conditions

Recommended Trees:

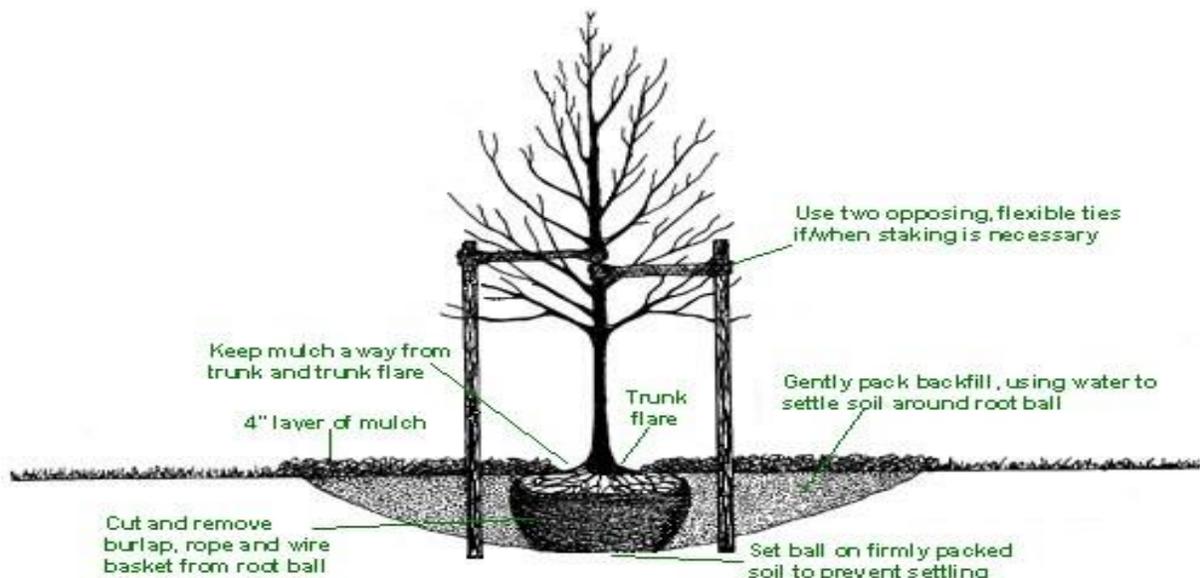
Small: Flowering Crabapple, Goldenrain tree, Thornless Cockspur Hawthorn, Eastern Redbud, Autumn Brilliance Serviceberry, Hedge Maple, Jack and Jill Callery Pear

Medium: Callery Pear, Hardy Rubber Tree, Katsura, Linden

Large: Ginko (male only), London Plane, Honey Locust

How To Plant A Tree

1. Dig a hole that is two to three times as wide as the root spread, container diameter, or balled and burlapped root ball. The hole should be no deeper than the root ball height or depth of soil in the container. The hole should be shallow enough that the root collar of the tree will be exposed when planted
2. Break up any compacted soil on the sides of the planting space and make sure the bottom of the hole is firm to prevent settling
3. Remove all string or wiring from the bare root and container grown trees. Remove the container from container grown trees and shake off any excel soil.
4. Prune any dead, deceased, broken, or circled roots on bare root or container grown trees.
5. Place the tree upright. Make sure roots of bare root trees are relatively straight and spread out. Straighten the tree in the hole and check that the root collar is visible at soil level.
6. Remove burlap, rope, and wire basket away from root ball on balled and burlapped trees.
7. Gently pack backfill soil around base of root ball. Allow rest of backfill to settle naturally, use water to settle, or tamp lightly. Continue to fill the planting hole with soil up to the tree base.
8. Install tree shelters or stakes if needed. If staking is necessary, use one or two stakes with separate flexible ties and remove after 1 year. Stakes should be extended into undisturbed soil
9. Apply a 2- to 24-inch layer of mulch over the entire rooting area, leaving a 3-incbh circle of bare soil around the trunk
10. Water the tree thoroughly and do not fertilize the first year.



List of Trees and Shrubs Planted by the Town of Red Hook Tree Preservation Commission



List of Trees and Shrubs Planted by the Town of Red Hook Tree Preservation Commission

Spring 2008 (27)

- 1 Acer x freemanii 'Scarlet Sentinel' Scarlet Sentinel Maple (RP)
- 2 Acer rubrum 'Red Sunset' Red Sunset Maple (RP)
- 3 Acer saccharum 'Fall Fiesta' Fall Fiesta Maple (RP)
- 5 Amelanchier x gr. 'Robin Hill Pink' Robin Hill Serviceberry (RP)
- 1 Gymnoladus dioicus 'Kentucky Coffeetree' (RP)
- 1 Ulmus x 'Frontier' Frontier Elm (RP)
- 2 Viburnum trilobum 'Baileyi' Bailey's Compact Viburnum (RP)
- 12 Ilex verticillata Winterberry (WLW)

Fall 2008 (6)

- 6 Viburnum trilobum 'Baileyi' Compact Viburnum (RP)

Spring 2009 (194)

- 1 Acer saccharum 'Fall Fiesta' Fall Fiesta Maple (RP)
- 1 Amelanchier x gr. 'Robin Hill Pink' Robin Hill Serviceberry (Half Pint Day Care)
- 30 seedlings along Wetlands Walk
- 150 trees and Shrubs on the Saw Kill Creek at the Rec Park (Trees for Tribs)
- 12 tree seedlings at Mill Road School

Fall 2009 (35)

Replaced 35 trees and shrubs along the Saw Kill Creek that died or were destroyed by vandalism.

Spring 2010 (6)

- 3 Malus 'Sugar Tyme' Sugar Tyme Crabapple (RP)
- 3 Quercus rubra Red Oak (Rt. 9 and RP)

List of Trees and Shrubs Planted

Spring 2011 (3)

- 1 Tilia cordata 'Greenspire' Greenspire Linden (SM)
- 1 Malus 'Sugar Tyme' Sugar Tyme Crabapple (RP)
- 1 Quercus bicolor Swamp White Oak (RP)

Fall 2011 (5)

- 4 Malus 'Prairifire' Prairifire Crabapple (RP)
- 1 Picea glauca White Spruce (RP)

Spring 2012 (16)

- 1 Cornus alternifolia Pagoda Dogwood (TH)
- 5 Picea glauca White Spruce (SM)
- 1 Quercus bicolor Swamp White Oak (RP)
- 1 Syringa reticulata 'Ivory Silk' Ivory Silk Tree Lilac (RCH)
- 8 Tree seedlings planted at Mill Road School

Fall 2012 (12)

- 2 Tilia cordata 'Greenspire' Greenspire Linden (RP and GR)
- 2 Quercus bicolor Swamp White Oak (RP)
- 1 Syringa reticulata 'Ivory Silk' (GR)
- 1 Tilia americana 'Legend' Legend Linden (GR)
- 3 Quercus rubra Red Oak (RL)
- 3 Quercus coccinea Scarlet Oak (RL)

Spring 2013 (17) (RP)

- 3 Acer rubrum 'Bowhall'
- 6 Syringa reticulata 'Ivory Silk'
- 4 Malus 'Pink Spire'
- 2 Prunus x Accolade
- 2 Kwanzan Cherry

List of Trees and Shrubs Planted

Fall of 2013 (3)

1 Acer rubrum 'Red Sunset' (RR)

1 Tilia 'Legend' (RR)

1 Malus 'Snowdrift' (RHHD)

Tree placement Key

Town of Red Hook Recreation Park - RP

Wetlands - WLW

Saint Margaret's - SM

Town of Red Hook Town Hall - TH

Red Church Cemetery - RCH

Guski Road – GR

Rockefeller Lane – RL

River Road – RR

Red Hook Highway Department - RHHD

A total of 47 trees and shrubs have been planted at the Rec. Park. 3 did not survive.

140 tree and shrub seedlings were planted to strengthen the riparian buffer along the Saw Kill stream at the Rec. Park. About 40 did not survive due to some vandalism and some expected losses. An additional 35 seedlings were planted to make up for the loss.

Approximately \$3,000 has been spent so far. We are proposing an additional \$1,000 for the spring planting for the parking lot.

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consul t	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
1	9	Meadow Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99952	-73.89923
2	9	Meadow Dr	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.99969	-73.89910
3	9	Meadow Dr	Lawn	Front	3	A Plant Site Wires	0	0	0	0	0	0	0	41.99981	-73.89906
4	17	Meadow Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00053	-73.89884
5	14	Trow Blvd	Lawn	Front	1	Blue spruce	12	None	No	Yes	Good	Good	<10	42.00318	-73.89880
6	14	Trow Blvd	Lawn	Front	2	Blue spruce	12	None	No	Yes	Good	Good	<10	42.00330	-73.89881
7	14	Trow Blvd	Lawn	Front	3	Blue spruce	10	None	No	Yes	Good	Good	<10	42.00339	-73.89875
8	14	Trow Blvd	Lawn	Front	4	Fir	12	None	No	Yes	Good	Good	<10	42.00353	-73.89876
9	16	Trow Blvd	Lawn	Front	1	Spruce	16	None	No	Yes	Good	Good	<10	42.00364	-73.89872
10	100	Carriage Dr	Lawn	Front	1	Spruce	9	None	No	No	Good	Good	<10	42.00646	-73.89778
11	100	Carriage Dr	Lawn	Front	2	Spruce	6	None	No	No	Good	Good	<10	42.00652	-73.89760
12	82	Carriage Dr	Lawn	Front	1	Spruce	8	Routine prune	No	0	Good	Good	<10	42.00616	-73.89614
13	82	Carriage Dr	Lawn	Front	2	Spruce	8	Routine prune	No	0	Good	Good	<10	42.00613	-73.89610
14	58	Carriage Dr	Lawn	Front	1	Spruce	6	None	No	0	Good	Good	<10	42.00479	-73.89620
15	58	Carriage Dr	Lawn	Front	2	Spruce	8	None	No	0	Good	Good	<10	42.00475	-73.89620
16	58	Carriage Dr	Lawn	Front	3	Spruce	9	Routine prune	No	No	Good	Good	<10	42.00464	-73.89626
17	52	Carriage Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00432	-73.89635
18	42	Carriage Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00362	-73.89667
19	38	Carriage Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00296	-73.89686
20	28	Carriage Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00241	-73.89692
21	26	Carriage Dr	Lawn	Front	1	Cottonwood	11	None	No	0	Good	0	<10	42.00120	-73.89795
22	5	Carriage Dr	Lawn	Front	1	Spruce	4	None	No	0	Poor	0	0	42.00128	-73.89822
23	5	Carriage Dr	Lawn	Front	1	Spruce	4	0	No	No	0	0	50-75	42.00146	-73.89753
24	25	Carriage Dr	Lawn	Front	1	Black locust	11	None	No	No	0	0	<10	42.00235	-73.89710
25	31	Carriage Dr	Lawn	Front	1	A Plant Site Wires	0	None	No	0	0	0	0	42.00269	-73.89706
26	23	Trow Blvd	Lawn	Front	1	Pine	11	Routine prune	No	No	0	0	<10	42.00529	-73.89808
27	7	Trow Blvd	Lawn	Front	1	Birch	11	None	No	No	0	0	<10	42.00231	-73.89890
28	5	Trow Blvd	Lawn	Front	1	Spruce	11	None	No	No	0	0	<10	42.00225	-73.89890
29	5	Trow Blvd	Lawn	Front	2	Spruce	11	None	No	No	Good	Good	<10	42.00222	-73.89893
30	1	Trow Blvd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00174	-73.89903
31	24	Meadow Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00095	-73.89853
32	4	Meadow Dr	Lawn	Front	1	Spruce	1	None	No	Yes	Good	Good	<10	41.99986	-73.89878
33	4	Meadow Dr	Lawn	Front	2	White oak	4	Immed prune	No	Yes	Fair	0	25-50	41.99959	-73.89884
34	77	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98042	-73.88515
35	73	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98062	-73.88584
36	69	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98089	-73.88638
37	67	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98110	-73.88683
38	65	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98113	-73.88703
39	65	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98122	-73.88717
40	61	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98138	-73.88731
41	57	Jefferson Rd	Lawn	Front	1	Norway spruce	15	Routine prune	No	Yes	Good	Good	<10	41.98173	-73.88726
42	57	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98182	-73.88721
43	53	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98225	-73.88653
44	53	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98235	-73.88612
45		Jefferson Rd	meuā		0 1	A Plant Site Wires	0	0	0	0	0	0	0	41.98220	-73.88592
46		Jefferson Rd	meuā		0 2	A Plant Site Wires	0	0	0	0	0	0	0	41.98225	-73.88597
47		Jefferson Rd	meuā		0 3	A Plant Site Wires	0	0	0	0	0	0	0	41.98227	-73.88599
48	45	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98199	-73.88574
49	39	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98135	-73.88511
50	37	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98129	-73.88487
51	35	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98127	-73.88453
52	33	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98118	-73.88437
53	33	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98118	-73.88427
54	33	Jefferson Rd	Lawn	Side Right	3	A Plant Site Wires	0	0	0	0	0	0	0	41.98117	-73.88404
55	26	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98119	-73.88386
56	26	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98100	-73.88389
57	7243	S Broadway	Lawn	Rear	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98074	-73.88392
58	7243	S Broadway	Lawn	Rear	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98060	-73.88399
59	7	Adams Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.97994	-73.88436
60	7	Adams Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98003	-73.88436
61	18	Adams Rd	Lawn	Side Right	3	A Plant Site Wires	0	0	0	0	0	0	0	41.97979	-73.88444
62	18	Adams Rd	Lawn	Side Right	1	Ash	22	Routine prune	No	No	0	0	<10	41.97965	-73.88450
63	18	Adams Rd	Lawn	Side Right	2	A Plant Site Wires	0	0	0	0	0	0	0	41.97970	-73.88445
64	11	Adams Rd	Lawn	Side Left	4	A Plant Site Wires	0	0	0	0	0	0	0	41.98031	-73.88426
65	11	Adams Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98038	-73.88427
66	11	Adams Rd	Lawn	Side Left	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98043	-73.88467
67	11	Adams Rd	Lawn	Side Left	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98041	-73.88457
68	11	Adams Rd	Lawn	Side Left	3	A Plant Site Wires	0	0	0	0	0	0	0	41.98040	-73.88448
69	19	Adams Rd	Lawn	Side Right	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98105	-73.88422
70	19	Adams Rd	Lawn	Side Right	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98107	-73.88437

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consul t	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
71	19	Adams Rd	Lawn	Side Right	3	A Plant Site Wires	0	0	0	0	0	0	0	41.98111	-73.88451
72	34	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98128	-73.88533
73	34	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98131	-73.88550
74	36	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98134	-73.88566
75	36	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98138	-73.88577
76	38	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98149	-73.88591
77	40	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98170	-73.88596
78	42	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98200	-73.88592
79	42	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98209	-73.88597
80	42	Jefferson Rd	Lawn	Front	3	Eastern white pine	12	None	No	No	0	0	<10	41.98219	-73.88625
81	42	Jefferson Rd	Lawn	Front	4	Eastern white pine	7	None	No	0	0	0	0	41.98218	-73.88631
82	42	Jefferson Rd	Lawn	Front	5	Eastern white pine	12	None	No	No	Good	Good	<10	41.98216	-73.88638
83	42	Jefferson Rd	Lawn	Front	6	Eastern white pine	4	None	No	No	Dead	Dead	>75	41.98216	-73.88638
84	42	Jefferson Rd	Lawn	Front	7	Atlantic white cedar	13	Routine prune	No	No	Good	Fair	10-25	41.98216	-73.88640
85	42	Jefferson Rd	Lawn	Front	8	Atlantic white cedar	12	Routine prune	No	No	Good	Good	10-25	41.98214	-73.88646
86	44	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98209	-73.88659
87	44	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98202	-73.88672
88	44	Jefferson Rd	Lawn	Front	3	A Plant Site Wires	0	0	0	0	0	0	0	41.98195	-73.88684
89	46	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98186	-73.88700
90	46	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98181	-73.88706
91	55	Jefferson Rd	Lawn	Front	1	Pin oak	31	Routine prune	No	No	Good	Good	<10	41.98176	-73.88710
92	48	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98168	-73.88714
93	48	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98144	-73.88718
94	50	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98127	-73.88688
95	50	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98121	-73.88678
96	50	Jefferson Rd	Lawn	Front	3	A Plant Site Wires	0	0	0	0	0	0	0	41.98117	-73.88664
97	52	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98113	-73.88654
98	56	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98073	-73.88588
99	56	Jefferson Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.98067	-73.88565
100	58	Jefferson Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.98060	-73.88531
101		Cornell Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	42.02007	-73.88032
102	3	Cornell Ave	Lawn	Side Right	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01958	-73.88037
103	3	Cornell Ave	Lawn	Side Right	2	A Plant Site Wires	0	0	0	No	0	0	0	42.01925	-73.88034
104	2	Vassar Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01944	-73.87977
105	4	Vassar Rd	Lawn	Front	1	Blue spruce	4	None	No	No	Fair	Fair	10-25	42.01925	-73.87956
106	1	Vassar Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01940	-73.88002
107	1	Vassar Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	No	0	0	0	42.01946	-73.88022
108	9	Cornell Ave	Lawn	Front	1	Norway maple	15	None	No	No	Good	Good	<10	42.01944	-73.88049
109	11	Cornell Ave	Lawn	Front	1	Red maple	31	Routine prune	No	Yes	Good	Good	10-25	42.01949	-73.88097
110	17	Cornell Ave	Lawn	Front	1	Paper birch	16	Routine prune	No	Yes	Good	Fair	10-25	42.01876	-73.88156
111	19	Cornell Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	42.01848	-73.88159
112	29	Cornell Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	42.01764	-73.88198
113	33	Cornell Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01701	-73.88236
114	41	Cornell Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	42.01635	-73.88254
115	5	Thayer Ln	Lawn	Front	1	Pine	15	Routine prune	No	No	Fair	Fair	<10	42.01514	-73.88415
116	5	Thayer Ln	Lawn	Front	2	Pine	24	Routine prune	No	No	Fair	Fair	10-25	42.01506	-73.88428
117	17	Thayer Ln	Lawn	Front	1	Red maple	41	Routine prune	No	No	Fair	Fair	10-25	42.01680	-73.88447
118	17	Thayer Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01722	-73.88421
119	21	Thayer Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01762	-73.88337
120	21	Thayer Ln	Lawn	Front	2	A Plant Site Wires	0	0	0	No	0	0	0	42.01769	-73.88318
121	21	Thayer Ln	Lawn	Front	3	A Plant Site Wires	0	0	0	No	0	0	0	42.01783	-73.88310
122	8	Columbia Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	42.01974	-73.88517
123	2	Knox Rd	Lawn	Front	1	Sugar maple	37	Immed prune	No	No	Fair	Good	<10	42.01236	-73.87981
124	2	Knox Rd	Lawn	Front	2	Sugar maple	37	Immed prune	No	No	Fair	Good	<10	42.01239	-73.88007
125	2	Knox Rd	Lawn	Front	3	Sugar maple	40	Routine prune	No	No	Good	Good	<10	42.01245	-73.88035
126	2	Aspinwall Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01113	-73.88077
127	2	Aspinwall Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	No	0	0	0	42.01111	-73.88093
128	4	Aspinwall Rd	Lawn	Front	1	Pine	25	Routine prune	No	Yes	Fair	Fair	<10	42.01108	-73.88113
129	14	Aspinwall Rd	Lawn	Front	1	Norway spruce	11	Immed prune	No	Yes	Good	Good	<10	42.01150	-73.88566
130	18	Aspinwall Rd	Lawn	Front	1	Norway spruce	21	Immed prune	Yes	Yes	Good	Good	10-25	42.01166	-73.88657
131	20	Aspinwall Rd	Lawn	Front	1	Norway spruce	17	Immed prune	No	Yes	Good	Good	10-25	42.01165	-73.88653
132	20	Aspinwall Rd	Lawn	Front	2	Norway spruce	21	Immed prune	No	Yes	Good	Good	<10	42.01166	-73.88663
133	20	Aspinwall Rd	Lawn	Front	3	Norway spruce	21	Immed prune	No	Yes	Good	Good	<10	42.01169	-73.88678
134	20	Aspinwall Rd	Lawn	Front	4	Norway spruce	19	Immed prune	No	Yes	Good	Good	10-25	42.01172	-73.88699
135	22	Aspinwall Rd	Lawn	Front	1	Norway spruce	21	Immed prune	No	Yes	Good	Good	10-25	42.01171	-73.88708
136	22	Aspinwall Rd	Lawn	Front	2	Norway spruce	18	Immed prune	No	Yes	Good	Good	<10	42.01175	-73.88722
137	24	Aspinwall Rd	Lawn	Front	1	Cherry, flowering	21	Routine prune	No	Yes	Good	Good	<10	42.01182	-73.88777
138	24	Aspinwall Rd	Lawn	Front	2	Cherry, flowering	25	Routine prune	No	Yes	Good	Good	<10	42.01181	-73.88788
139	24	Aspinwall Rd	Lawn	Front	3	Norway spruce	14	Immed prune	No	Yes	Good	Good	<10	42.01180	-73.88794

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consul t	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
140	30	Aspinwall Rd	Lawn	Front	1	Black locust	25	None	No	No	Good	Good	10-25	42.01193	-73.88925
141	30	Aspinwall Rd	Lawn	Front	2	Red maple	19	None	No	No	Good	Good	<10	42.01191	-73.88929
142	30	Aspinwall Rd	Lawn	Front	3	Black locust	23	None	No	No	Good	Good	10-25	42.01193	-73.88948
143	32	Aspinwall Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01196	-73.89020
144	32	Aspinwall Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	No	0	0	0	42.01199	-73.89044
145	32	Aspinwall Rd	Lawn	Front	3	A Plant Site Wires	0	0	0	No	0	0	0	42.01198	-73.89058
146	44	Aspinwall Rd	Lawn	Front	1	Japanese maple	4	None	No	No	Good	Good	<10	42.01214	-73.89437
147	33	Aspinwall Rd	Lawn	Front	2	Sugar maple	16	None	No	No	Good	Good	<10	42.01232	-73.89456
148	50	Aspinwall Rd	Lawn	Front	1	Ash	9	None	No	Yes	Good	Good	<10	42.01393	-73.89580
149	50	Aspinwall Rd	Lawn	Front	2	Ash	16	None	No	Yes	Good	Good	<10	42.01397	-73.89584
150	41	Aspinwall Rd	Lawn	Front	1	Oak	30	None	No	No	Fair	Good	<10	42.01204	-73.89303
151	39	Aspinwall Rd	Lawn	Front	1	Ash	5	None	No	No	Good	Good	<10	42.01204	-73.89276
152	39	Aspinwall Rd	Lawn	Front	2	Ash	12	None	No	No	Good	Good	<10	42.01202	-73.89267
153	39	Aspinwall Rd	Lawn	Front	3	American elm	6	None	No	No	Good	Good	<10	42.01200	-73.89255
154	39	Aspinwall Rd	Lawn	Front	4	Sugar maple	20	None	No	No	Good	Good	<10	42.01200	-73.89250
155	37	Aspinwall Rd	Lawn	Front	1	Norway spruce	2	None	No	No	Good	Good	<10	42.01202	-73.89222
156	37	Aspinwall Rd	Lawn	Front	2	Pin oak	23	Routine prune	No	No	Good	Good	<10	42.01203	-73.89210
157	37	Aspinwall Rd	Lawn	Front	3	Yew	3	None	No	No	Good	Good	<10	42.01203	-73.89195
158	33	Aspinwall Rd	Lawn	Front	1	Ash	9	None	No	Yes	Good	Good	<10	42.01210	-73.89116
159	96	Albie Rd	Lawn	Front	1	Peach	6	Routine prune	No	No	Fair	Fair	10-25	42.01367	-73.88934
160	96	Albie Rd	Lawn	Front	2	Peach	4	None	No	No	Good	Good	<10	42.01363	-73.88931
161	95	Albie Rd	Lawn	Front	1	Black locust	16	None	No	Yes	Good	Good	<10	42.01354	-73.88948
162	95	Albie Rd	Lawn	Front	2	Black locust	12	None	No	Yes	Good	Good	<10	42.01354	-73.88953
163	5	Fir St	Lawn	Side Left	1	Pine	9	None	No	Yes	Good	Good	0	42.01355	-73.88972
164	5	Fir St	Lawn	Front	2	Poplar	13	Immed prune	No	Yes	Good	Good	10-25	42.01331	-73.89010
165	5	Fir St	Lawn	Front	3	Quaking aspen	20	Immed prune	No	Yes	Good	Good	10-25	42.01319	-73.89007
166	5	Fir St	Lawn	Front	4	Pine	13	Immed prune	No	Yes	Good	Good	<10	42.01314	-73.89009
167	29	Aspinwall Rd	Lawn	Front	1	Pine	20	None	No	Yes	Good	Good	<10	42.01209	-73.88930
168	5	Elm St	Lawn	Front	1	Black locust	16	None	No	No	Good	Good	<10	42.01340	-73.88843
169	5	Elm St	Lawn	Front	2	Black locust	17	None	No	No	Good	Good	<10	42.01339	-73.88848
170	10	Elm St	Lawn	Front	1	Sugar maple	30	None	No	No	Good	Good	<10	42.01435	-73.88835
171	12	Elm St	Lawn	Front	1	Beech	12	0	No	No	Good	Good	<10	42.01466	-73.88823
172	22	Elm St	Lawn	Front	1	Black locust	18	None	No	No	Good	Good	<10	42.01668	-73.88735
173	22	Elm St	Lawn	Front	2	Black locust	14	None	No	No	Good	Good	<10	42.01665	-73.88742
174	22	Elm St	Lawn	Front	2	Pine	22	None	No	No	Good	Good	<10	42.01672	-73.88762
175	26	Elm St	Lawn	Front	1	Pine	16	None	No	No	Fair	Good	10-25	42.01700	-73.88778
176	26	Elm St	Lawn	Front	2	Fir	16	None	No	No	Good	Good	<10	42.01713	-73.88773
177	21	Elm St	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01693	-73.88728
178	15	Elm St	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01514	-73.88773
179	6	Elm St	Lawn	Front	1	Pine	13	Routine prune	No	Yes	Good	Good	<10	42.01285	-73.88836
180	3	Dogwood St	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	42.01282	-73.88649
181	3	Dogwood St	Lawn	Front	2	Maple	19	None	No	No	Good	Good	<10	42.01269	-73.88650
182	7	Chestnut St	Lawn	Front	1	Honeylocust	14	Routine prune	No	No	Good	Good	10-25	42.01219	-73.88342
183	11	Aspinwall Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01143	-73.88313
184	4	Beech St	Lawn	Front	1	Eastern red cedar	15	Immed prune	No	Yes	Fair	Good	<10	42.01199	-73.88206
185	5	Albie Rd	Lawn	Side Right	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01326	-73.88077
186	7	Albie Rd	Lawn	Side Left	1	Horsechestnut	26	None	No	No	Good	Good	<10	42.01328	-73.88105
187	7	Albie Rd	Lawn	Side Left	2	Horsechestnut	35	None	No	No	Good	Good	<10	42.01330	-73.88115
188	13	Chestnut St	Lawn	Side Left	1	A Plant Site Wires	0	0	0	No	0	0	0	42.01340	-73.88262
189	13	Chestnut St	Lawn	Side Left	2	A Plant Site Wires	0	0	0	No	0	0	0	42.01344	-73.88285
190	59	Albie Rd	Lawn	Front	1	Norway spruce	14	None	No	No	Good	Good	<10	42.01364	-73.88625
191	6	Dogwood St	Lawn	Side Right	1	Honeylocust	25	Immed prune	No	Yes	Good	Good	10-25	42.01371	-73.88679
192	79	Albie Rd	Lawn	Front	1	Pine	15	None	Yes	No	Good	Good	<10	42.01380	-73.88775
193	79	Albie Rd	Lawn	Front	2	Pine	16	None	No	No	Good	Good	<10	42.01385	-73.88811
194	68	Albie Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01381	-73.88672
195	28	Albie Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	42.01355	-73.88281
196	1	Grandmour Dr	Lawn	Front	1	Red maple	1	None	No	No	Good	Good	<10	42.00795	-73.86808
197	1	Grandmour Dr	Lawn	Front	2	Red maple	1	None	No	No	Good	Good	<10	42.00800	-73.86804
198	1	Grandmour Dr	Lawn	Front	3	Cherry, flowering	1	None	No	No	Good	Good	<10	42.00802	-73.86797
199	1	Grandmour Dr	Lawn	Front	4	Cherry, flowering	6	None	No	No	Good	Good	<10	42.00805	-73.86793
200	1	Grandmour Dr	Lawn	Front	5	Cherry, flowering	9	None	No	No	Good	Good	<10	42.00813	-73.86786
201	24	Grandmour Dr	Lawn	Front	1	Norway maple	10	None	No	No	Fair	Good	<10	42.00966	-73.86896
202	24	Grandmour Dr	Lawn	Front	2	Pin oak	22	None	No	No	Good	Good	<10	42.00947	-73.86894
203	35	Grandmour Dr	Lawn	Front	1	Sugar maple	6	None	No	No	Good	Good	<10	42.01021	-73.86866
204	35	Grandmour Dr	Lawn	Front	2	Norway maple	8	None	No	No	Good	Good	<10	42.01028	-73.86855
205	35	Grandmour Dr	Lawn	Front	3	Callery pear	8	None	No	No	Good	Good	<10	42.01036	-73.86846
206	11	Edgewood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97671	-73.90628
207	13	Edgewood Dr	Lawn	Front	1	Sugar maple	17	None	No	No	Good	Good	<10	41.97706	-73.90614
208	15	Edgewood Dr	Lawn	Front	1	Northern red oak	22	None	No	No	Good	Good	<10	41.97717	-73.90610
209	19	Edgewood Dr	Lawn	Front	1	Pin oak	30	None	No	Yes	Good	Good	<10	41.97768	-73.90590

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ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consul t	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
210	21	Edgewood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97799	-73.90581
211	23	Edgewood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97821	-73.90576
212	29	Edgewood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97903	-73.90543
213	33	Edgewood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97954	-73.90511
214	32	Edgewood Dr	Lawn	Front	1	Willow	23	None	No	No	Good	Good	<10	41.97931	-73.90507
215	26	Edgewood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97857	-73.90550
216	24	Edgewood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97830	-73.90566
217	11	Evergreen Ln	Lawn	Front	1	Crabapple	13	None	No	No	Good	Good	<10	41.97762	-73.90493
218	18	Cedar Dr	Lawn	Front	1	Norway spruce	16	None	No	No	Good	Good	<10	41.97891	-73.90324
219	18	Cedar Dr	Lawn	Front	2	Norway spruce	19	None	No	No	Poor	Fair	25-50	41.97882	-73.90332
220	5	Evergreen Ln	Lawn	Side Left	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97779	-73.90420
221	1	Evergreen Ln	Lawn	Side Right	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97725	-73.90349
222	35	Birchwood Dr	Lawn	Side Right	1	Pin oak	27	Routine prune	No	No	Good	Good	<10	41.97720	-73.90396
223	20	Edgewood Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97747	-73.90583
224	18	Edgewood Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97706	-73.90597
225	2	Edgewood Dr	Lawn	Side Right	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97445	-73.90642
226	43	Birchwood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97761	-73.90304
227	44	Overlook Dr	Lawn	Front	1	Birch	4	None	No	No	Good	Good	<10	41.97660	-73.90094
228	40	Appletree Dr	Lawn	Side Left	1	Pin oak	26	None	No	No	Good	Good	<10	41.97684	-73.90144
229	22	Appletree Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97561	-73.90253
230	27	Kalina Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97401	-73.90365
231	27	Kalina Dr	Lawn	Side Right	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97419	-73.90320
232	33	Kalina Dr	Lawn	Front	1	Japanese maple	1	None	No	No	Good	Good	<10	41.97396	-73.90312
233	14	Kalina Dr	Lawn	Front	1	Eastern white pine	16	Immed prune	No	Yes	Good	Good	<10	41.97412	-73.90497
234	1	Appletree Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97479	-73.90437
235	37	Appletree Dr	Lawn	Front	1	American elm	22	Immed prune	No	No	Good	Good	<10	41.97661	-73.90199
236	37	Appletree Dr	Lawn	Front	2	American elm	23	None	No	Yes	Good	Good	<10	41.97674	-73.90193
237	37	Appletree Dr	Lawn	Front	3	American elm	34	Immed prune	No	Yes	Good	Good	<10	41.97680	-73.90174
238	58	Birchwood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97841	-73.90222
239	50	Birchwood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97782	-73.90263
240	50	Birchwood Dr	Lawn	Front	2	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97777	-73.90269
241	46	Birchwood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97763	-73.90273
242	38	Birchwood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97726	-73.90320
243	38	Birchwood Dr	Lawn	Front	2	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97716	-73.90339
244	30	Birchwood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97685	-73.90380
245	30	Birchwood Dr	Lawn	Front	2	A Plant Site Wires	0	0	0	Yes	0	0	0	41.97678	-73.90391
246	22	Birchwood Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97648	-73.90437
247	1	Shady Ln	Lawn	Side Left	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97618	-73.90466
248	10	Shady Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97549	-73.90395
249	10	Shady Ln	Lawn	Front	2	A Plant Site Wires	0	0	0	No	0	0	0	41.97557	-73.90400
250	2	Shady Ln	Lawn	Side Right	1	A Plant Site Wires	0	0	0	No	0	0	0	41.97590	-73.90489
251	10	Birchwood Dr	Lawn	Front	1	Crabapple	13	Routine prune	No	No	Poor	Good	10-25	41.97547	-73.90522
252	15	Kalina Dr	Lawn	Front	1	Pin oak	22	None	No	No	Fair	Good	10-25	41.97421	-73.90471
253	15	Kalina Dr	Lawn	Front	2	Sugar maple	18	None	No	No	Fair	Good	<10	41.97419	-73.90464
254	15	Kalina Dr	Lawn	Front	3	Silver maple	35	Routine prune	No	Yes	Fair	Good	<10	41.97422	-73.90463
255	15	Kalina Dr	Lawn	Side Right	4	Dogwood	8	None	No	Yes	Good	Good	<10	41.97428	-73.90452
256	3	Columbia Ave	Lawn	Front	1	Atlantic white cedar	19	None	No	No	Good	Good	<10	42.02062	-73.88492
257	3	Columbia Ave	Lawn	Front	2	Atlantic white cedar	13	None	No	No	Good	Good	<10	42.02043	-73.88500
258	19	Harvard St	Lawn	Front	1	Red maple	37	None	No	Yes	Good	Good	<10	42.02017	-73.88417
259	17	Harvard St	Lawn	Front	1	Red maple	38	None	No	Yes	Good	Good	<10	42.02017	-73.88388
260	13	Harvard St	Lawn	Front	1	Pine	28	None	No	No	Good	Good	<10	42.02005	-73.88322
261	11	Harvard St	Lawn	Front	1	Norway maple	19	None	No	Yes	Good	Good	<10	42.02006	-73.88296
262	1	Harvard St	Lawn	Front	1	Red maple	30	None	No	Yes	Good	Good	<10	42.01976	-73.88174
263	8	Cornell Ave	Lawn	Front	1	Red maple	44	None	No	No	Good	Good	<10	42.01978	-73.88078
264	8	Cornell Ave	Lawn	Front	2	Norway spruce	19	None	No	No	Good	Good	<10	42.01983	-73.88077
265	8	Cornell Ave	Lawn	Front	3	Norway spruce	16	None	No	No	Good	Good	<10	42.01987	-73.88075
266	4	Cornell Ave	Lawn	Front	1	Red maple	24	None	No	No	Good	Good	<10	42.02016	-73.88064
267	2	Cornell Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02046	-73.88056
268	2	Cornell Ave	Lawn	Side Right	1	Oak	43	Immed prune	Yes	No	Poor	Good	10-25	42.02068	-73.88071
269	2	Cornell Ave	Lawn	Side Right	2	Crabapple	20	None	No	No	Good	Good	<10	42.02079	-73.88080
270	252	Whalesback Rd	Lawn	Front	1	Red maple	24	None	No	No	Good	Good	<10	42.02070	-73.88119
271	236	Whalesback Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02074	-73.88251
272	214	Whalesback Rd	Lawn	Front	1	Atlantic white cedar	29	None	No	No	Good	Good	<10	42.02081	-73.88426
273	214	Whalesback Rd	Lawn	Front	2	Atlantic white cedar	28	None	No	No	Good	Good	<10	42.02085	-73.88431
274	214	Whalesback Rd	Lawn	Front	3	Atlantic white cedar	19	Routine prune	No	No	Good	Fair	25-50	42.02081	-73.88429
275	212	Whalesback Rd	Lawn	Front	1	Silver maple	30	None	No	No	Good	Good	<10	42.02080	-73.88456
276	19	Princeton St	Lawn	Side Left	1	Honeylocust	12	None	No	No	Good	Good	<10	42.01942	-73.88514
277	19	Princeton St	Lawn	Front	1	Honeylocust	24	None	No	No	Good	Good	<10	42.01933	-73.88512
278	2	Harvard St	Lawn	Front	1	Red maple	51	None	No	No	Good	Good	<10	42.01971	-73.88168
279	8	Harvard St	Lawn	Front	1	Honeylocust	38	None	No	No	Good	Good	<10	42.02000	-73.88273
280	10	Harvard St	Lawn	Front	1	Red maple	51	None	No	No	Good	Good	<10	42.02000	-73.88311

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtn Rec	Consul t	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
281	12	Harvard St	Lawn	Front	1	Red maple	45	None	No	No	Good	Good	<10	42.02002	-73.88345
282	12	Harvard St	Lawn	Front	2	Spruce	11	None	No	No	Good	Good	<10	42.02001	-73.88358
283	18	Harvard St	Lawn	Front	1	Red maple	42	None	No	No	Good	Good	<10	42.02009	-73.88423
284	15	Columbia Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01907	-73.88508
285	5	Amherst	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01847	-73.88271
286	18	Cornell Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01859	-73.88177
287	2	Princeton St	0	Side Left	1	Red maple	27	None	No	No	Good	Good	<10	42.01906	-73.88168
288	7752	Route 9	Lawn	Front	1	Red maple	65	0	No	No	Good	Good	<10	42.00716	-73.86154
289	7736	Route 9	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00651	-73.86293
290	7732	Route 9	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00640	-73.86328
291	7708	Route 9	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00535	-73.86536
292	7700	Route 9	Lawn	Front	1	Spruce	28	None	No	No	Good	Good	<10	42.00510	-73.86572
293	7695	Route 9	Lawn	Front	1	Norway maple	6	None	No	Yes	Good	Good	<10	42.00492	-73.86596
294	7695	Route 9	Lawn	Front	2	Norway maple	9	None	No	Yes	Good	Good	<10	42.00494	-73.86595
295	7695	Route 9	Lawn	Front	3	A Plant Site Wires	0	0	0	0	0	0	0	42.00487	-73.86601
296	100	Linden Ave	Lawn	Front	1	Red maple	46	None	No	Yes	Good	Good	<10	42.00502	-73.88031
297	100	Linden Ave	Lawn	Front	2	Pine	28	None	No	Yes	Good	Good	<10	42.00522	-73.88031
298	100	Linden Ave	Lawn	Front	3	Pine	30	None	No	Yes	Good	Good	<10	42.00527	-73.88032
299	100	Linden Ave	Lawn	Front	4	Pine	30	None	No	Yes	Good	Good	<10	42.00529	-73.88035
300	100	Linden Ave	Lawn	Front	5	Pine	30	None	No	Yes	Good	Good	<10	42.00531	-73.88036
301	100	Linden Ave	Lawn	Front	6	Pine	32	None	No	Yes	Good	Good	<10	42.00533	-73.88036
302	100	Linden Ave	Lawn	Front	7	Pine	25	None	No	Yes	Good	Good	<10	42.00539	-73.88035
303	100	Linden Ave	Lawn	Front	8	Pine	33	None	No	Yes	Good	Good	<10	42.00541	-73.88038
304	100	Linden Ave	Lawn	Front	9	Pine	32	None	No	Yes	Good	Good	<10	42.00547	-73.88039
305	126	Linden Ave	Lawn	Front	1	Spruce	15	Immed prune	Yes	Yes	Dead	Dead	>75	42.00683	-73.88022
306	150	Linden Ave	Lawn	Front	1	Spruce	55	None	No	Yes	Good	Good	10-25	42.00850	-73.87984
307	150	Linden Ave	Lawn	Front	2	Honeylocust	55	None	No	Yes	Good	Good	<10	42.00859	-73.87978
308	150	Linden Ave	Lawn	Front	3	Spruce	45	None	No	Yes	Good	Good	<10	42.00864	-73.87981
309	174	Linden Ave	Lawn	Front	1	Norway maple	12	None	No	Yes	Good	Good	<10	42.01021	-73.87956
310	174	Linden Ave	Lawn	Front	2	Red maple	45	None	No	Yes	Good	Good	<10	42.01027	-73.87955
311	178	Linden Ave	Lawn	Front	1	Plum purple leaf	27	None	No	Yes	Good	Good	<10	42.01066	-73.87946
312	186	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01130	-73.87940
313	196	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01187	-73.87918
314	218	Linden Ave	Lawn	Front	1	Honeylocust	38	None	No	No	Good	Good	<10	42.01321	-73.87875
315	282	Linden Ave	Lawn	Front	1	Honeylocust	22	None	No	Yes	Good	Good	<10	42.01775	-73.87674
316	282	Linden Ave	Lawn	Front	2	Honeylocust	25	None	No	Yes	Good	Good	<10	42.01783	-73.87674
317	282	Linden Ave	Lawn	Front	3	Honeylocust	19	None	No	0	Good	Good	<10	42.01786	-73.87679
318	282	Linden Ave	Lawn	Front	4	Honeylocust	30	None	No	Yes	Good	Good	<10	42.01796	-73.87676
319	282	Linden Ave	Lawn	Front	5	Norway maple	27	Immed prune	Yes	No	Dead	Dead	>75	42.01809	-73.87667
320	298	Linden Ave	Lawn	Front	1	Honeylocust	24	None	No	No	Good	Good	<10	42.01899	-73.87657
321	298	Linden Ave	Lawn	Front	2	Honeylocust	28	None	No	No	Good	Good	<10	42.01920	-73.87646
322	259	Linden Ave	Lawn	Front	1	Honeylocust	45	None	No	No	Good	Good	<10	42.01656	-73.87683
323	259	Linden Ave	Lawn	Front	2	Silver maple	65	None	No	No	Fair	Good	<10	42.01644	-73.87686
324	259	Linden Ave	Lawn	Front	3	Spruce	35	None	No	No	Good	Good	<10	42.01629	-73.87689
325	221	Linden Ave	Lawn	Front	1	Spruce	27	0	Yes	No	Dead	Dead	>75	42.01376	-73.87815
326	213	Linden Ave	Lawn	Front	1	Spruce	37	None	No	Yes	Good	Good	<10	42.01317	-73.87861
327	213	Linden Ave	Lawn	Front	2	Spruce	18	None	No	Yes	Good	Good	<10	42.01310	-73.87863
328	213	Linden Ave	Lawn	Front	3	Spruce	32	None	No	Yes	Good	Good	<10	42.01298	-73.87867
329	207	Linden Ave	Lawn	Front	1	Norway maple	44	None	No	No	Good	Good	<10	42.01262	-73.87879
330	207	Linden Ave	Lawn	Front	2	Spruce	12	None	No	No	Good	Good	<10	42.01255	-73.87882
331	207	Linden Ave	Lawn	Front	3	Spruce	12	None	No	No	Good	Good	<10	42.01250	-73.87883
332	179	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01074	-73.87927
333	173	Linden Ave	Lawn	Front	1	Norway maple	37	None	No	No	Good	Good	<10	42.01034	-73.87937
334	167	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00994	-73.87939
335	163	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00970	-73.87942
336	153	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00917	-73.87950
337	145	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00829	-73.87968
338	135	Linden Ave	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00749	-73.87985
339	129	Linden Ave	Lawn	Front	1	Honeylocust	45	None	No	No	0	0	<10	42.00723	-73.87992
340	129	Linden Ave	Lawn	Front	2	Spruce	40	None	No	No	Good	Good	<10	42.00715	-73.87986
341	129	Linden Ave	Lawn	Front	3	Spruce	42	None	No	No	Good	Good	<10	42.00694	-73.88004
342	129	Linden Ave	Lawn	Front	4	Spruce	38	None	No	No	Good	Good	<10	42.00680	-73.88003
343	115	Linden Ave	Lawn	Front	1	Chokecherry	35	None	No	No	Good	Good	<10	42.00665	-73.88010
344	115	Linden Ave	Lawn	Front	2	Honeylocust	28	None	No	No	Good	Good	<10	42.00660	-73.88009
345	115	Linden Ave	Lawn	Front	3	Spruce	43	None	No	No	Good	Good	<10	42.00650	-73.88011
346	3	Hewlett Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99430	-73.85680
347	3	Morry Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99330	-73.85725
348	7	Morry Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99317	-73.85833
349	7	Morry Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.99313	-73.85845

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consult	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
350	12	Morry Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99293	-73.85912
351	10	Morry Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99310	-73.85892
352	10	Morry Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.99317	-73.85882
353	8	Willow Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99377	-73.85797
354	6	Willow Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99403	-73.85805
355	4	Willow Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99425	-73.85810
356	2	Morry Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99343	-73.85710
357	8	Hewlett Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99392	-73.85690
358	372	Norton Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99435	-73.85958
359	372	Norton Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.99427	-73.85960
360	355	Norton Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99292	-73.86035
361	12	Echo Valley Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99817	-73.86318
362	14	Echo Valley Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99813	-73.86313
363	14	Echo Valley Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.99833	-73.86308
364	20	Echo Valley Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99913	-73.86288
365	20	Echo Valley Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.99923	-73.86287
366	9	Willard Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99804	-73.86014
367	9	Willard Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	41.99785	-73.86029
368	19	Echo Valley Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	41.99933	-73.86253
369	103	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01442	-73.89944
370	79	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01076	-73.90193
371	79	Manor Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.01047	-73.90198
372	77	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01005	-73.90207
373	77	Manor Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.00993	-73.90212
374	73	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00942	-73.90213
375	73	Manor Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.00923	-73.90218
376	65	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00800	-73.90230
377	63	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00720	-73.90243
378	67	Manor Rd	Lawn	Front	1	Paper birch	14	None	No	Yes	Fair	Good	<10	42.00827	-73.90240
379	68	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00860	-73.90250
380	82	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01109	-73.90210
381	92	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01286	-73.90142
382	94	Manor Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.01292	-73.90130
383	94	Manor Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.01308	-73.90118
384	96	Manor Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.01345	-73.90077
385	83	Manor Rd	Lawn	Front	1	Birch	12	Routine prune	No	No	Good	Good	<10	42.01128	-73.90165
386	29	Carriage Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00622	-73.89787
387	25	Carriage Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00548	-73.89803
388	38	Colonial Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00533	-73.90075
389	38	Colonial Dr	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.00532	-73.90087
390	40	Colonial Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00542	-73.90128
391	42	Colonial Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00544	-73.90165
392	39	Colonial Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00543	-73.90022
393	33	Colonial Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00535	-73.89975
394	33	Colonial Dr	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.00532	-73.89962
395	21	North Dr	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00630	-73.90001
396	202	Mill Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00749	-73.86791
397	194	Mill Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00771	-73.86832
398	188	Mill Rd	Lawn	Front	1	Kwanzan cherry	8	None	No	No	Good	Good	<10	42.00809	-73.86882
399	180	Mill Rd	Lawn	Front	1	Oak	54	None	No	No	Good	Good	<10	42.00858	-73.86980
400	170	Mill Rd	Lawn	Front	1	Oak	57	None	No	No	Poor	Good	<10	42.00871	-73.87020
401	170	Mill Rd	Lawn	Front	2	Atlantic white cedar	17	None	No	No	Good	Good	<10	42.00874	-73.87030
402	150	Mill Rd	Lawn	Front	1	Norway maple	12	None	No	No	Fair	Good	<10	42.00897	-73.87130
403	150	Mill Rd	Lawn	Front	2	Poplar	15	None	No	No	Good	Good	<10	42.00901	-73.87128
404	150	Mill Rd	Lawn	Front	3	Poplar	13	None	No	No	Good	Good	<10	42.00904	-73.87128
405	150	Mill Rd	Lawn	Front	4	Norway maple	17	None	No	No	Fair	Good	<10	42.00904	-73.87129
406	150	Mill Rd	Lawn	Front	5	White oak	26	None	Yes	No	Good	Good	<10	42.00902	-73.87132
407	150	Mill Rd	Lawn	Front	6	Callery pear	12	None	No	No	Good	Good	<10	42.00908	-73.87151
408	150	Mill Rd	Lawn	Front	7	Callery pear	8	None	No	No	Good	Good	<10	42.00917	-73.87154
409	150	Mill Rd	Lawn	Front	8	Callery pear	8	None	No	No	Good	Good	<10	42.00923	-73.87162
410	150	Mill Rd	Lawn	Front	9	Callery pear	7	None	No	No	Good	Good	<10	42.00928	-73.87162
411	150	Mill Rd	Lawn	Front	10	Hickory	30	None	No	No	Good	Good	<10	42.00941	-73.87161
412	150	Mill Rd	Lawn	Front	11	Norway maple	19	None	No	No	Good	Good	<10	42.00950	-73.87158
413	150	Mill Rd	Lawn	Front	12	Norway maple	25	Immed prune	Yes	No	Poor	Poor	50-75	42.00954	-73.87160
414	150	Mill Rd	Lawn	Front	13	Norway maple	29	None	No	No	Good	Good	<10	42.00959	-73.87160
415	150	Mill Rd	Lawn	Front	14	Poplar	42	None	No	No	Good	Good	<10	42.00969	-73.87167
416	150	Mill Rd	Lawn	Front	15	Norway spruce	25	None	No	No	Good	Good	<10	42.00975	-73.87162
417	150	Mill Rd	Lawn	Front	16	Norway spruce	27	None	No	No	Good	Good	<10	42.00978	-73.87161
418	134	Mill Rd	Lawn	Front	1	Norway maple	25	None	No	No	Good	Good	<10	42.00992	-73.87159
419	134	Mill Rd	Lawn	Front	2	Norway maple	26	None	No	No	Good	Good	<10	42.01016	-73.87154

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consul t	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
420	134	Mill Rd	Lawn	Front	3	Chokecherry	19	None	No	No	Good	Good	<10	42.01026	-73.87156
421	134	Mill Rd	Lawn	Front	4	Honeylocust	28	None	No	No	Good	Good	<10	42.01032	-73.87160
422	128	Mill Rd	Lawn	Front	1	Pine	10	None	No	No	Good	Good	<10	42.01042	-73.87157
423	128	Mill Rd	Lawn	Front	2	Pine	8	None	No	No	Good	Good	<10	42.01050	-73.87155
424	114	Mill Rd	Lawn	Front	1	Pin oak	18	None	No	No	Good	Good	<10	42.01118	-73.87151
425	114	Mill Rd	Lawn	Front	2	Pine	17	None	No	No	Good	Good	<10	42.01143	-73.87151
426	114	Mill Rd	Lawn	Front	3	Honeylocust	19	None	No	No	Good	Good	<10	42.01153	-73.87149
427	94	Mill Rd	Lawn	Front	1	Poplar	37	None	No	Yes	Good	Good	<10	42.01249	-73.87154
428	94	Mill Rd	Lawn	Front	2	Honeylocust	42	None	No	Yes	Good	Good	<10	42.01260	-73.87148
429	94	Mill Rd	Lawn	Front	3	Honeylocust	32	None	No	Yes	Good	Good	<10	42.01260	-73.87147
430	94	Mill Rd	Lawn	Front	4	Norway maple	4	None	No	Yes	Good	Good	<10	42.01266	-73.87149
431	94	Mill Rd	Lawn	Front	5	Norway maple	4	None	No	Yes	Good	Good	<10	42.01268	-73.87153
432	94	Mill Rd	Lawn	Front	6	Norway maple	5	None	No	Yes	Good	Good	<10	42.01268	-73.87150
433	94	Mill Rd	Lawn	Front	7	Norway maple	9	None	No	Yes	Good	Good	<10	42.01272	-73.87149
434	94	Mill Rd	Lawn	Front	8	Honeylocust	24	None	No	Yes	Good	Good	<10	42.01268	-73.87144
435	94	Mill Rd	Lawn	Front	9	Norway maple	24	None	No	Yes	Good	Good	0	42.01272	-73.87144
436	94	Mill Rd	Lawn	Front	10	Norway maple	24	None	No	No	Good	Good	<10	42.01280	-73.87145
437	64	Mill Rd	Lawn	Front	1	Sugar maple	50	None	No	No	Good	Good	<10	42.01450	-73.87132
438	64	Mill Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.01481	-73.87132
439	60	Mill Rd	Lawn	Front	1	Spruce	45	None	No	No	Good	Good	<10	42.01507	-73.87132
440	60	Mill Rd	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.01557	-73.87130
441	9	Mill Rd	Lawn	Front	1	Oak	59	None	No	No	Good	Good	<10	42.01895	-73.87137
442	9	Mill Rd	Lawn	Front	2	Crabapple	20	None	No	No	Good	Good	<10	42.01875	-73.87131
443	9	Mill Rd	Lawn	Front	3	Crabapple	18	None	No	No	Good	Good	<10	42.01863	-73.87133
444	9	Mill Rd	Lawn	Front	4	Crabapple	17	None	No	No	Good	Good	<10	42.01849	-73.87127
445	9	Mill Rd	Lawn	Front	5	Crabapple	24	None	No	No	Good	Good	<10	42.01846	-73.87128
446	9	Mill Rd	Lawn	Front	6	Crabapple	16	None	No	No	Good	Good	<10	42.01838	-73.87126
447	9	Mill Rd	Lawn	Front	7	Crabapple	23	None	No	No	Good	Good	<10	42.01827	-73.87126
448	9	Mill Rd	Lawn	Front	8	Oak	48	None	No	No	Good	Good	<10	42.01809	-73.87123
449	9	Mill Rd	Lawn	Front	9	Red maple	9	None	No	No	Good	Good	<10	42.01781	-73.87118
450	9	Mill Rd	Lawn	Front	10	Scotch pine	22	None	No	No	Good	Good	<10	42.01693	-73.87111
451	55	Mill Rd	Lawn	Front	1	Spruce	17	Routine prune	No	No	Good	Good	25-50	42.01691	-73.87113
452	55	Mill Rd	Lawn	Front	2	Spruce	10	Routine prune	No	No	Good	Good	25-50	42.01571	-73.87110
453	61	Mill Rd	Lawn	Front	1	Spruce	15	Routine prune	No	No	Good	Good	<10	42.01566	-73.87112
454	61	Mill Rd	Lawn	Front	2	Pine	11	None	No	No	Good	Good	<10	42.01518	-73.87119
455	61	Mill Rd	Lawn	Front	3	Atlantic white cedar	10	Routine prune	No	No	0	0	25-50	42.01517	-73.87121
456	69	Mill Rd	Lawn	Front	1	Honeylocust	14	None	No	Yes	Poor	Good	<10	42.01482	-73.87112
457	69	Mill Rd	Lawn	Front	2	Norway maple	18	None	No	Yes	Good	Good	<10	42.01475	-73.87115
458	69	Mill Rd	Lawn	Front	3	Honeylocust	17	None	No	Yes	Good	Good	<10	42.01464	-73.87114
459	69	Mill Rd	Lawn	Front	4	Norway maple	18	None	No	Yes	Good	Good	<10	42.01455	-73.87120
460	95	Mill Rd	Lawn	Front	1	Honeylocust	14	None	No	No	Good	Good	<10	42.01320	-73.87131
461	137	Mill Rd	Lawn	Front	1	Norway maple	33	None	No	Yes	Good	Good	<10	42.00920	-73.87130
462	149	Mill Rd	Lawn	Front	1	Norway maple	10	None	No	No	Good	Good	<10	42.00897	-73.87063
463	149	Mill Rd	Lawn	Front	2	Sugar maple	23	None	No	Yes	Good	Good	<10	42.00891	-73.87052
464	149	Mill Rd	Lawn	Front	3	Sugar maple	26	None	No	Yes	Good	Good	<10	42.00888	-73.87041
465	149	Mill Rd	Lawn	Front	4	Sugar maple	30	None	No	No	Good	Good	<10	42.00886	-73.87026
466	149	Mill Rd	Lawn	Front	5	Sugar maple	24	None	No	Yes	Good	Good	<10	42.00880	-73.86997
467	1	Grandmour Dr	Lawn	Side Right	1	Honeylocust	28	None	No	No	Good	Good	0	42.00777	-73.86805
468	1	Grandmour Dr	Lawn	Side Right	2	Norway maple	5	None	No	No	Good	Good	<10	42.00764	-73.86792
469	1	Grandmour Dr	Lawn	Side Right	3	Honeylocust	26	None	No	No	Good	Good	<10	42.00747	-73.86769
470	193	Mill Rd	Lawn	Front	1	Chokecherry	42	None	No	No	Good	Good	<10	42.00739	-73.86749
471	193	Mill Rd	Lawn	Front	2	Sugar maple	50	Immed prune	Yes	No	Poor	Fair	25-50	42.00726	-73.86742
472	193	Mill Rd	Lawn	Front	3	Sugar maple	52	None	No	No	Good	Good	<10	42.00707	-73.86703
473	199	Mill Rd	Lawn	Front	1	Sugar maple	62	None	No	No	Good	Good	10-25	42.00689	-73.86686
474	205	Mill Rd	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00682	-73.86672
475	7711	Route 9	Lawn	Side Left	1	Norway maple	28	Immed prune	Yes	No	Dead	Fair	50-75	42.00650	-73.86627
476	7711	Route 9	Lawn	Side Left	2	Sugar maple	12	None	No	No	Good	Good	<10	42.00647	-73.86623
477	7711	Route 9	Lawn	Side Left	3	Honeylocust	32	None	No	No	Good	Good	<10	42.00640	-73.86615
478	7711	Route 9	Lawn	Side Left	4	Honeylocust	25	None	No	0	Good	Good	<10	42.00638	-73.86609
479	7711	Route 9	Lawn	Side Left	5	Honeylocust	30	None	No	No	Good	Good	<10	42.00636	-73.86609
480	7711	Route 9	Lawn	Side Left	6	Honeylocust	33	None	No	No	Good	Good	<10	42.00636	-73.86607
481	7711	Route 9	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00588	-73.86486
482	7711	Route 9	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.00595	-73.86465
483	7725	Route 9	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00607	-73.86447
484	9	Teator Ln	Lawn	Side Left	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00683	-73.86223
485	9	Teator Ln	Lawn	Front	1	Atlantic white cedar	27	None	No	Yes	Good	Good	<10	42.00620	-73.86199
486	9	Teator Ln	Lawn	Front	2	Atlantic white cedar	32	None	No	Yes	Good	Good	<10	42.00613	-73.86196
487	9	Teator Ln	Lawn	Front	3	Atlantic white cedar	25	None	No	Yes	Good	Good	<10	42.00579	-73.86179
488	26	Teator Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.00512	-73.86171
489	18	Teator Ln	Lawn	Front	1	Pine	38	None	No	No	Good	Good	<10	42.00567	-73.86186

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consul t	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
490	18	Teator Ln	Lawn	Front	2	Pine	32	None	No	No	Good	Good	<10	42.00571	-73.86187
491	7738	Route 9	Lawn	Side Left	1	Atlantic white cedar	33	None	No	No	Good	Good	<10	42.00589	-73.86197
492	7738	Route 9	Lawn	Side Left	2	Spruce	40	None	No	No	Good	Good	<10	42.00595	-73.86196
493	7738	Route 9	Lawn	Side Left	3	Spruce	32	Immed prune	Yes	No	Fair	Poor	50-75	42.00599	-73.86203
494	7738	Route 9	Lawn	Side Left	4	Spruce	35	Immed prune	Yes	No	Poor	Poor	25-50	42.00601	-73.86204
495	7738	Route 9	Lawn	Side Left	5	Spruce	24	Immed prune	Yes	No	Dead	Dead	>75	42.00604	-73.86207
496	7738	Route 9	Lawn	Side Left	6	Spruce	28	None	No	No	Good	Fair	10-25	42.00607	-73.86209
497	7738	Route 9	Lawn	Side Left	7	Spruce	35	Immed prune	Yes	No	Poor	Fair	50-75	42.00608	-73.86209
498	7738	Route 9	Lawn	Side Left	8	Spruce	25	Routine prune	No	No	Fair	Fair	25-50	42.00612	-73.86210
499	7738	Route 9	Lawn	Side Left	9	Norway maple	36	Immed prune	Yes	No	Dead	Dead	>75	42.00615	-73.86212
500	7738	Route 9	Lawn	Side Left	10	Spruce	22	Immed prune	Yes	No	Poor	Poor	50-75	42.00617	-73.86214
501	7738	Route 9	Lawn	Side Left	11	Spruce	24	Routine prune	No	No	Fair	Fair	25-50	42.00623	-73.86218
502	7738	Route 9	Lawn	Side Left	12	Spruce	28	Routine prune	No	No	Fair	Fair	25-50	42.00624	-73.86218
503	7738	Route 9	Lawn	Side Left	13	Spruce	38	Routine prune	No	No	Fair	Fair	25-50	42.00627	-73.86220
504	300	Pitcher Ln	Lawn	Front	1	A Plant Site NO	0	0	0	0	0	0	0	42.02923	-73.84758
505	300	Pitcher Ln	Lawn	Front	2	A Plant Site NO	0	0	0	0	0	0	0	42.02921	-73.84768
506	300	Pitcher Ln	Lawn	Front	3	Sugar maple	21	Routine prune	No	No	Good	Good	<10	42.02919	-73.84783
507	294	Pitcher Ln	Lawn	Front	1	Sugar maple	31	Routine prune	No	No	Good	Good	<10	42.02916	-73.84795
508	294	Pitcher Ln	Lawn	Front	2	A Plant Site NO	0	0	0	0	0	0	0	42.02911	-73.84798
509	294	Pitcher Ln	Lawn	Front	3	A Plant Site NO	0	0	0	0	0	0	0	42.02908	-73.84810
510	288	Pitcher Ln	Lawn	Front	1	Silver maple	43	Immed prune	No	No	Fair	Fair	<10	42.02907	-73.84827
511	280	Pitcher Ln	Lawn	Front	1	Pine	21	None	No	No	Good	Good	<10	42.02897	-73.84879
512	280	Pitcher Ln	Lawn	Front	2	Pine	24	None	No	No	Good	Good	<10	42.02897	-73.84882
513	280	Pitcher Ln	Lawn	Front	3	Pine	17	None	No	No	Good	Good	<10	42.02896	-73.84884
514	280	Pitcher Ln	Lawn	Front	4	Pine	22	None	No	No	Good	Good	<10	42.02896	-73.84886
515	280	Pitcher Ln	Lawn	Front	5	Pine	23	Routine prune	No	No	Good	Good	<10	42.02895	-73.84892
516	280	Pitcher Ln	Lawn	Front	6	Pine	13	None	No	No	Good	Good	<10	42.02896	-73.84896
517	280	Pitcher Ln	Lawn	Front	7	Pine	15	Routine prune	No	No	Good	Good	<10	42.02894	-73.84901
518	280	Pitcher Ln	Lawn	Front	8	Spruce	15	Routine prune	No	No	Good	Fair	<10	42.02892	-73.84905
519	274	Pitcher Ln	Lawn	Front	1	A Plant Site NO	0	0	0	0	0	0	0	42.02876	-73.84978
520	274	Pitcher Ln	Lawn	Front	2	A Plant Site NO	0	0	0	0	0	0	0	42.02875	-73.84982
521	266	Pitcher Ln	Lawn	Front	1	Sugar maple	25	Routine prune	No	No	Good	Good	<10	42.02869	-73.85013
522	266	Pitcher Ln	Lawn	Front	2	Sugar maple	15	None	No	No	Good	Good	<10	42.02867	-73.85019
523	266	Pitcher Ln	Lawn	Front	3	A Plant Site NO	0	0	0	0	0	0	0	42.02865	-73.85030
524	238	Pitcher Ln	Lawn	Front	1	Sugar maple	20	Immed prune	No	No	Fair	Fair	<10	42.02819	-73.85261
525	238	Pitcher Ln	Lawn	Front	2	Red maple	25	None	No	No	Good	Good	<10	42.02814	-73.85281
526	238	Pitcher Ln	Lawn	Front	3	Sugar maple	37	None	Yes	No	Good	Good	<10	42.02812	-73.85287
527	232	Pitcher Ln	Lawn	Front	1	A Plant Site NO	0	0	0	0	0	0	0	42.02799	-73.85343
528	232	Pitcher Ln	Lawn	Front	2	A Plant Site NO	0	0	0	0	0	0	0	42.02796	-73.85356
529	232	Pitcher Ln	Lawn	Front	3	A Plant Site NO	0	0	0	0	0	0	<10	42.02791	-73.85373
530	222	Pitcher Ln	Lawn	Front	1	Sugar maple	18	None	No	No	Good	Good	<10	42.02777	-73.85448
531	222	Pitcher Ln	Lawn	Front	2	Spruce	21	None	No	Yes	Good	Good	<10	42.02773	-73.85466
532	128	Pitcher Ln	Lawn	Front	1	Norway maple	10	Routine prune	No	Yes	Good	Good	<10	42.02757	-73.85528
533	128	Pitcher Ln	Lawn	Front	2	Norway maple	8	Routine prune	No	Yes	Good	Good	<10	42.02756	-73.85537
534	128	Pitcher Ln	Lawn	Front	3	Norway maple	9	Routine prune	No	Yes	Good	Good	<10	42.02755	-73.85543
535	128	Pitcher Ln	Lawn	Front	4	Sugar maple	20	Routine prune	Yes	No	Good	Good	<10	42.02755	-73.85546
536	128	Pitcher Ln	Lawn	Front	5	Norway maple	13	Routine prune	No	No	Good	Good	<10	42.02750	-73.85568
537	128	Pitcher Ln	Lawn	Front	6	Norway maple	13	None	No	No	Good	Good	<10	42.02751	-73.85572
538	128	Pitcher Ln	Lawn	Front	7	Norway maple	16	None	No	No	Good	Good	<10	42.02746	-73.85586
539	128	Pitcher Ln	Lawn	Front	8	Red maple	14	None	No	No	Good	Good	<10	42.02746	-73.85590
540	128	Pitcher Ln	Lawn	Front	9	Sugar maple	17	None	No	No	Good	Good	<10	42.02743	-73.85596
541	128	Pitcher Ln	Lawn	Front	10	Sugar maple	12	None	No	No	Good	Good	<10	42.02743	-73.85598
542	128	Pitcher Ln	Lawn	Front	11	Norway maple	8	None	No	No	Good	Good	<10	42.02741	-73.85604
543	128	Pitcher Ln	Lawn	Front	12	Norway maple	12	None	No	No	Good	Good	<10	42.02741	-73.85606
544	128	Pitcher Ln	Lawn	Front	13	Norway maple	8	None	No	No	Good	Good	<10	42.02740	-73.85609
545	128	Pitcher Ln	Lawn	Front	14	Red maple	7	None	No	No	Good	Good	<10	42.02739	-73.85617
546	128	Pitcher Ln	Lawn	Front	15	Sugar maple	8	Routine prune	No	No	Poor	Fair	10-25	42.02736	-73.85620
547	128	Pitcher Ln	Lawn	Front	16	Sugar maple	14	None	No	No	Good	Good	<10	42.02735	-73.85619
548	128	Pitcher Ln	Lawn	Front	17	Sugar maple	6	None	No	No	Good	Good	<10	42.02738	-73.85623
549	128	Pitcher Ln	Lawn	Front	18	Sugar maple	10	None	No	No	Good	Good	<10	42.02737	-73.85623
550	128	Pitcher Ln	Lawn	Front	19	Sugar maple	6	None	No	No	Good	Good	<10	42.02738	-73.85627
551	128	Pitcher Ln	Lawn	Front	20	Sugar maple	10	None	No	No	Good	Good	<10	42.02737	-73.85632
552	128	Pitcher Ln	Lawn	Front	21	Sugar maple	34	Routine prune	No	No	Good	Good	<10	42.02710	-73.85752
553	128	Pitcher Ln	Lawn	Front	22	Sugar maple	42	Immed prune	Yes	No	Poor	Fair	>75	42.02708	-73.85763
554	128	Pitcher Ln	Lawn	Front	23	Sugar maple	9	None	No	No	Good	Good	<10	42.02706	-73.85768
555	128	Pitcher Ln	Lawn	Front	24	Sugar maple	35	Immed prune	No	No	Dead	Dead	>75	42.02703	-73.85783
556	128	Pitcher Ln	Lawn	Front	25	Sugar maple	29	Routine prune	No	No	Good	Good	<10	42.02701	-73.85790
557	128	Pitcher Ln	Lawn	Front	26	Sugar maple	19	None	No	No	Good	Good	<10	42.02700	-73.85797
558	128	Pitcher Ln	Lawn	Front	27	Sugar maple	45	Immed prune	Yes	No	Good	Good	<10	42.02696	-73.85814
559	128	Pitcher Ln	Lawn	Front	28	Sugar maple	10	Routine prune	No	No	Good	Good	<10	42.02694	-73.85822

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consult	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
560	128	Pitcher Ln	Lawn	Front	29	Sugar maple	36	None	No	No	Good	Good	<10	42.02688	-73.85845
561	128	Pitcher Ln	Lawn	Front	30	Sugar maple	26	Routine prune	No	No	Good	Good	<10	42.02682	-73.85879
562	128	Pitcher Ln	Lawn	Front	31	Sugar maple	9	None	No	No	Good	Good	<10	42.02679	-73.85897
563	128	Pitcher Ln	Lawn	Front	32	Sugar maple	12	None	No	No	Good	Good	<10	42.02679	-73.85902
564	128	Pitcher Ln	Lawn	Front	33	Sugar maple	14	None	No	No	Good	Good	<10	42.02678	-73.85905
565	128	Pitcher Ln	Lawn	Front	34	Sugar maple	15	None	No	No	Good	Good	<10	42.02676	-73.85915
566	128	Pitcher Ln	Lawn	Front	35	Sugar maple	9	Routine prune	No	No	Good	Good	<10	42.02675	-73.85924
567	128	Pitcher Ln	Lawn	Front	36	Sugar maple	35	Immed prune	No	No	Poor	Fair	>75	42.02673	-73.85930
568	128	Pitcher Ln	Lawn	Front	37	Sugar maple	24	Immed prune	No	No	Poor	Fair	>75	42.02671	-73.85942
569	128	Pitcher Ln	Lawn	Front	38	Sugar maple	31	Immed prune	No	No	Poor	Fair	>75	42.02668	-73.85951
570	128	Pitcher Ln	Lawn	Front	39	Sugar maple	14	None	No	No	Good	Good	<10	42.02666	-73.85956
571	128	Pitcher Ln	Lawn	Front	40	Sugar maple	19	None	No	No	Good	Good	<10	42.02663	-73.85972
572	128	Pitcher Ln	Lawn	Front	41	Sugar maple	22	None	No	No	Good	Good	<10	42.02661	-73.85986
573	128	Pitcher Ln	Lawn	Front	42	Sugar maple	20	None	No	No	Good	Good	<10	42.02657	-73.85986
574	128	Pitcher Ln	Lawn	Front	42	Sugar maple	14	Routine prune	No	No	Good	Good	<10	42.02658	-73.85989
575	128	Pitcher Ln	Lawn	Front	44	Sugar maple	13	None	No	No	Good	Good	<10	42.02657	-73.85991
576	128	Pitcher Ln	Lawn	Front	45	Sugar maple	11	None	No	No	Good	Good	<10	42.02656	-73.85996
577	128	Pitcher Ln	Lawn	Front	46	Sugar maple	27	Immed prune	No	No	Dead	Poor	>75	42.02655	-73.86005
578	128	Pitcher Ln	Lawn	Front	47	Sugar maple	16	Immed prune	No	No	Good	Good	10-25	42.02653	-73.86010
579	128	Pitcher Ln	Lawn	Front	48	Sugar maple	22	Immed prune	Yes	No	Good	Good	25-50	42.02652	-73.86015
580	152	Pitcher Ln	Lawn	Front	1	Sugar maple	14	Immed prune	No	Yes	Dead	Poor	>75	42.02647	-73.86049
581	152	Pitcher Ln	Lawn	Front	2	Sugar maple	24	None	No	Yes	Good	Good	<10	42.02646	-73.86062
582	152	Pitcher Ln	Lawn	Front	3	Spruce	15	Routine prune	No	Yes	Good	Good	<10	42.02641	-73.86066
583	152	Pitcher Ln	Lawn	Front	4	Spruce	10	Routine prune	No	Yes	Good	Good	<10	42.02640	-73.86076
584	152	Pitcher Ln	Lawn	Front	5	Sugar maple	15	Immed prune	Yes	Yes	Fair	Fair	25-50	42.02638	-73.86078
585	152	Pitcher Ln	Lawn	Front	6	Spruce	15	Routine prune	No	Yes	Good	Good	<10	42.02638	-73.86091
586	152	Pitcher Ln	Lawn	Front	7	Spruce	11	Routine prune	No	Yes	Good	Poor	>75	42.02634	-73.86108
587	152	Pitcher Ln	Lawn	Front	8	Spruce	13	Immed prune	No	Yes	Dead	Dead	>75	42.02633	-73.86116
588	150	Pitcher Ln	Lawn	Front	1	Sugar maple	24	Immed prune	No	Yes	Good	Good	<10	42.02630	-73.86123
589	150	Pitcher Ln	Lawn	Front	2	Sugar maple	15	Routine prune	No	Yes	Good	Good	<10	42.02628	-73.86130
590	150	Pitcher Ln	Lawn	Front	3	Sugar maple	11	Routine prune	No	Yes	Good	Good	<10	42.02629	-73.86145
591	144	Pitcher Ln	Lawn	Front	1	Sugar maple	17	Routine prune	Yes	Yes	Fair	Good	<10	42.02622	-73.86163
592	144	Pitcher Ln	Lawn	Front	2	Sugar maple	18	Routine prune	Yes	Yes	Good	Good	0	42.02622	-73.86170
593	144	Pitcher Ln	Lawn	Front	3	Sugar maple	18	None	Yes	Yes	Good	Good	<10	42.02622	-73.86182
594	144	Pitcher Ln	Lawn	Front	4	Sugar maple	18	None	No	Yes	Good	Good	<10	42.02609	-73.86265
595	144	Pitcher Ln	Lawn	Front	5	Sugar maple	17	None	No	Yes	Good	Good	<10	42.02607	-73.86270
596	144	Pitcher Ln	Lawn	Front	6	Sugar maple	14	Routine prune	No	Yes	Fair	Good	<10	42.02603	-73.86289
597	94	Pitcher Ln	Lawn	Front	1	Sugar maple	45	Immed prune	No	Yes	Dead	Dead	>75	42.02567	-73.86447
598	94	Pitcher Ln	Lawn	Front	2	Sugar maple	33	Immed prune	No	Yes	Good	Good	<10	42.02562	-73.86463
599	94	Pitcher Ln	Lawn	Front	3	Sugar maple	34	Immed prune	No	Yes	Good	Good	10-25	42.02562	-73.86480
600	94	Pitcher Ln	Lawn	Front	4	Sugar maple	38	Immed prune	Yes	Yes	Good	Good	<10	42.02556	-73.86493
601	94	Pitcher Ln	Lawn	Front	5	Sugar maple	40	Immed prune	No	Yes	Dead	Dead	>75	42.02552	-73.86521
602	94	Pitcher Ln	Lawn	Front	6	Sugar maple	29	Immed prune	No	Yes	Good	Good	>75	42.02523	-73.86662
603	94	Pitcher Ln	Lawn	Front	7	Sugar maple	32	Immed prune	No	Yes	Fair	Fair	<10	42.02522	-73.86669
604	94	Pitcher Ln	Lawn	Front	8	Sugar maple	38	Immed prune	Yes	Yes	Fair	Fair	<10	42.02514	-73.86700
605	84	Pitcher Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02503	-73.86741
606	84	Pitcher Ln	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.02499	-73.86779
607	72	Pitcher Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02485	-73.86862
608	68	Pitcher Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02475	-73.86918
609	68	Pitcher Ln	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.02471	-73.86936
610	68	Pitcher Ln	Lawn	Front	3	A Plant Site Wires	0	0	0	0	0	0	0	42.02465	-73.86963
611	54	Pitcher Ln	Lawn	Front	1	Sugar maple	28	Immed prune	Yes	Yes	Fair	Good	<10	42.02458	-73.87014
612	54	Pitcher Ln	Lawn	Front	2	A Plant Site Wires	0	0	0	0	0	0	0	42.02452	-73.87042
613	54	Pitcher Ln	Lawn	Front	3	A Plant Site Wires	0	0	0	0	0	0	0	42.02450	-73.87056
614	54	Pitcher Ln	Lawn	Front	4	A Plant Site Wires	0	0	0	0	0	0	0	42.02445	-73.87077
615	324	Budds Corners	Lawn	Front	1	Tree of heaven	5	None	No	No	Good	Good	<10	42.02384	-73.87360
616	324	Budds Corners	Lawn	Front	2	Sugar maple	28	Routine prune	No	No	Good	Good	<10	42.02383	-73.87385
617	399	Budds Corners	Lawn	Front	1	Sugar maple	39	Immed prune	No	No	Poor	Fair	>75	42.02386	-73.87432
618	399	Budds Corners	Lawn	Front	2	Sugar maple	28	Immed prune	No	No	Poor	Fair	50-75	42.02394	-73.87381
619	399	Budds Corners	Lawn	Front	3	Sugar maple	13	None	No	No	Good	Good	<10	42.02406	-73.87322
620	399	Budds Corners	Lawn	Front	4	Sugar maple	35	Immed prune	No	No	Poor	Good	>75	42.02405	-73.87321
621	399	Budds Corners	Lawn	Front	5	Pin oak	5	None	No	No	Good	Good	<10	42.02408	-73.87311
622	399	Budds Corners	Lawn	Front	6	Tree of heaven	6	None	No	No	Good	Good	<10	42.02409	-73.87303
623	399	Budds Corners	Lawn	Front	7	Tree of heaven	6	None	No	No	Good	Good	<10	42.02413	-73.87286
624	399	Budds Corners	Lawn	Front	8	Sugar maple	32	Routine prune	No	No	Good	Good	<10	42.02430	-73.87203
625	399	Budds Corners	Lawn	Front	9	Sugar maple	6	Routine prune	No	No	Good	Good	<10	42.02431	-73.87197
626	399	Budds Corners	Lawn	Front	10	Sugar maple	36	Immed prune	No	No	Poor	Fair	>75	42.02432	-73.87189
627	399	Budds Corners	Lawn	Front	11	Sugar maple	33	Immed prune	No	No	Poor	Good	50-75	42.02435	-73.87163
628	399	Budds Corners	Lawn	Front	12	Sugar maple	27	Routine prune	No	No	Good	Good	<10	42.02442	-73.87140
629	399	Budds Corners	Lawn	Front	13	Tree of heaven	6	None	No	No	Good	Good	<10	42.02455	-73.87076

Town of Red Hook Tree Inventory

ID	St Num	Street	Site Type	Loc Site	Loc Num	Species	DB H	Mtnc Rec	Consult	Wires	Cond Wood	Cond Lvs	% Dead wood	Lat	Long
630	399	Budds Corners	Lawn	Front	14	Sugar maple	22	Immed prune	Yes	No	Fair	Good	10-25	42.02456	-73.87065
631	399	Budds Corners	Lawn	Front	15	Tree of heaven	7	None	No	No	Good	Good	<10	42.02460	-73.87056
632	59	Pitcher Ln	Lawn	Front	1	Spruce	14	None	No	No	Good	Good	<10	42.02463	-73.87034
633	59	Pitcher Ln	Lawn	Front	2	Sugar maple	10	Immed prune	No	No	Dead	Dead	>75	42.02463	-73.87031
634	59	Pitcher Ln	Lawn	Front	3	Sugar maple	38	Immed prune	Yes	No	Good	Good	10-25	42.02463	-73.87026
635	59	Pitcher Ln	Lawn	Front	4	Spruce	15	Routine prune	No	No	Good	Good	<10	42.02463	-73.87021
636	59	Pitcher Ln	Lawn	Front	5	Spruce	14	Routine prune	No	No	Good	Good	<10	42.02464	-73.87017
637	59	Pitcher Ln	Lawn	Front	6	Spruce	18	Routine prune	No	No	Good	Good	<10	42.02465	-73.87012
638	59	Pitcher Ln	Lawn	Front	7	Spruce	16	Routine prune	No	No	Good	Good	25-50	42.02469	-73.86996
639	65	Pitcher Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02471	-73.86983
640	85	Pitcher Ln	Lawn	Front	1	Sugar maple	37	Immed prune	No	No	Good	Good	<10	42.02502	-73.86816
641	93	Pitcher Ln	Lawn	Front	1	Black locust	15	None	No	No	Good	Good	<10	42.02525	-73.86715
642	93	Pitcher Ln	Lawn	Front	2	Black locust	17	None	No	No	Good	Good	<10	42.02524	-73.86715
643	93	Pitcher Ln	Lawn	Front	3	Black locust	15	Routine prune	No	No	Good	Good	<10	42.02524	-73.86710
644	93	Pitcher Ln	Lawn	Front	4	Black locust	27	None	No	No	Good	Good	>75	42.02525	-73.86707
645	107	Pitcher Ln	Lawn	Front	1	Sugar maple	14	None	No	No	Good	Good	<10	42.02535	-73.86654
646	107	Pitcher Ln	Lawn	Front	2	Sugar maple	15	None	No	No	Dead	Dead	<10	42.02536	-73.86651
647	107	Pitcher Ln	Lawn	Front	3	Sugar maple	15	None	No	No	Good	Good	<10	42.02536	-73.86648
648	107	Pitcher Ln	Lawn	Front	4	Pin oak	15	Routine prune	No	No	Good	Good	<10	42.02539	-73.86640
649	107	Pitcher Ln	Lawn	Front	5	Sugar maple	22	None	No	No	Good	Good	<10	42.02540	-73.86630
650	107	Pitcher Ln	Lawn	Front	6	Pin oak	16	None	No	No	Dead	Dead	<10	42.02547	-73.86613
651	107	Pitcher Ln	Lawn	Front	7	Pin oak	16	None	No	No	Good	Good	<10	42.02547	-73.86606
652	107	Pitcher Ln	Lawn	Front	8	Sugar maple	22	None	No	No	Good	Good	<10	42.02552	-73.86579
653	159	Pitcher Ln	Lawn	Front	1	BDL OTHER	6	None	No	No	Good	Good	<10	42.02571	-73.86491
654	159	Pitcher Ln	Lawn	Front	2	Sugar maple	40	Immed prune	No	No	Poor	Fair	>75	42.02574	-73.86460
655	159	Pitcher Ln	Lawn	Front	3	Black cherry	26	Immed prune	No	No	Good	Good	25-50	42.02572	-73.86457
656	139	Pitcher Ln	Lawn	Front	1	Sugar maple	42	Immed prune	No	No	Dead	Dead	>75	42.02610	-73.86307
657	139	Pitcher Ln	Lawn	Front	2	Sugar maple	30	Immed prune	No	No	Dead	Dead	>75	42.02612	-73.86301
658	139	Pitcher Ln	Lawn	Front	3	Sugar maple	32	None	No	No	Good	Good	<10	42.02615	-73.86284
659	139	Pitcher Ln	Lawn	Front	4	Sugar maple	25	Immed prune	No	No	Poor	Fair	>75	42.02617	-73.86274
660	139	Pitcher Ln	Lawn	Front	5	Sugar maple	39	None	Yes	No	Fair	Fair	<10	42.02620	-73.86258
661	139	Pitcher Ln	Lawn	Front	6	Sugar maple	38	None	Yes	No	Fair	Fair	<10	42.02626	-73.86248
662	139	Pitcher Ln	Lawn	Front	7	Sugar maple	38	Immed prune	No	No	Dead	Dead	>75	42.02627	-73.86240
663	139	Pitcher Ln	Lawn	Front	8	Sugar maple	38	Immed prune	No	No	Dead	Dead	>75	42.02630	-73.86214
664	139	Pitcher Ln	Lawn	Front	9	Sugar maple	12	None	No	No	Good	Good	<10	42.02632	-73.86195
665	159	Pitcher Ln	Lawn	Front	1	Mulberry	11	Routine prune	No	No	Good	Good	<10	42.02645	-73.86120
666	159	Pitcher Ln	Lawn	Front	2	Mulberry	19	Routine prune	No	No	Good	Good	<10	42.02650	-73.86102
667	159	Pitcher Ln	Lawn	Front	3	Mulberry	5	None	No	No	Good	Good	<10	42.02651	-73.86082
668	159	Pitcher Ln	Lawn	Front	4	Sugar maple	36	Immed prune	No	No	Poor	Fair	>75	42.02665	-73.86015
669	249	Pitcher Ln	Lawn	Front	1	Mountain ash	7	Immed prune	No	Yes	Good	Good	<10	42.02822	-73.85307
670	249	Pitcher Ln	Lawn	Front	2	Sugar maple	8	None	No	Yes	Good	Good	<10	42.02826	-73.85290
671	249	Pitcher Ln	Lawn	Front	3	Red maple	9	None	No	Yes	Good	Good	<10	42.02827	-73.85276
672	249	Pitcher Ln	Lawn	Front	4	Red maple	9	None	No	Yes	Good	Good	<10	42.02830	-73.85260
673	289	Pitcher Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02907	-73.84880
674	293	Pitcher Ln	Lawn	Front	1	A Plant Site Wires	0	0	0	0	0	0	0	42.02914	-73.84845
675	293	Pitcher Ln	Lawn	Front	2	Pine	22	None	Yes	Yes	Good	Good	<10	42.02916	-73.84835

Recommended Urban Trees for the Mid to Lower Hudson Valley

DEC Region 3

Prepared by Lou Sebesta

Dec Region 3 Forester

Use this guide as an aid to choosing the right tree for your planting site. Trees listed are cold hardy to USDA Hardiness Zone 5b unless otherwise noted. Know your hardiness zone before selecting a tree. Consider the species diversity of the existing community forest. It is recommended that there be a 5% to 10% limit of any one tree species. Planting trees with a maximum caliper of 2" is much less challenging and less costly than planting large stock. Stress is minimized and established is more successful. Water more in early years, especially in heat and drought, to help roots get better established. Prune trees while young to train for street form and structure.

Small Trees > 35' For Restricted Spaces and Under Utility Wires

- Acer buergeranum - Trident Maple
- Acer campestre – Hedge Maple
Queen Elizabeth
St. Gregory
- Acer saccharum - Sugar Maple
'Sugar Cone'
- Acer tartaricum - Tartarian Maple
- Acer tartaricum ssp. Ginnala – Amur Maple
'Beethoven'
'Flame'
'Embers'
'Mozart'
- Amelanchier Canadensis – Shadblow Serviceberry
'Reflection'
'Spring Glory'
'Tradition'
- Amelanchier x grandiflora – Apple Serviceberry
'Autumn Brilliance'
Cole's Select'
'Princess Diana'
'Robin Hill'
- Amelanchier laevis – Allegheny Serviceberry
'Cumulus'
'Majestic'
'Snowcloud'
- Cercis Canadensis – Eastern Redbud
- Cotinus – Smoke Tree

- *Crataegus crusgalli* var. *inermis* – Thornless Cockspur Hawthorn
'Crusader'
- *Crataegus laevigata* – English Hawthorn
'Crimson Cloud'
- *Crataegus phaenopyrum* – Washington Hawthorn (thorns may require pruning)
- *Crataegus punctata* var. *inermis* – Dotted Hawthorn
'Ohio Pioneer' (mostly thornless)
- *Crataegus viridis* – Green Hawthorn
'Winter King' (some thorns)
- *Koelreuteria paniculata* – Goldenrain Tree
- *Malus* spp. – Flowering Crabapple (many varieties in addition to the ones listed here)
'Donald Wyman'
'Harvest Gold'
'Pink Spire'
'Prairifire'
'Professor Sprenger'
'Snowdrift'
'Sugar Tyme'
- *Prunus sargentii* – Sargent Cherry
'Columnaris'
- *Prunus sargentii* x *P. subhirtella* – Flowering Cherry
'Accolade'
- *Prunus* – Cherry
'Snow Goose'
- *Pyrus betulaefolia* – Birchleaf Pear
'Dancer'
- *P. calleryana* x *P. betulaefolia* – Callery Pear
'Edgewood'
- *Pyrus calleryana* – Callery Pear
'Jack'
'Jill'
'Valliant'
'Cleveland Pride'
- *Pyrus fauriei* – Korean Sun Pear
'Westwood'
- *Pyrus ussuriensis* – Ussurian Pear
'Mountain Frost'
'Prairie Gem'
- *Parrotia persica* – Persian Parrotia
- *Robinia pseudoaccacia* – Black Locust
'Globe'
'Bessoniana'
- *Sorbus* x *thuringiaca* – Oakleaf Mountain Ash
'Fastigata'
- *Sorbus* x *hybrid* – Oakleaf Mountain Ash (very similar to above)

- *Syringa reticulata* – Japanese Tree Lilac
'Ivory Silk'
'Summer Snow'
- *Viburnum sieboldii* – Siebold Viburnum
- *Zelkova serrata* – Japanese Zelkova
'Wireless'

Medium to Large Trees > 35' For Large Spaces

- *Acer X freemanii* – Freeman Maple
'Autumn Blaze'
'Armstrong'
'Celebration'
'Scarlet Sentinel'
- *Acer rubrum* – Red Maple
'Autumn Flame'
'Bowhall'
'October Glory'
'Red Sunset'
- *Acer saccharinum* – Silver Maple (not suitable for streetscapes)
Give wide open spaces and wetter areas
'Silver Queen'
'Blair'
'Northline'
- *Acer saccharum* – Sugar Maple (better suited to natural parks and open spaces. Not salt tolerant.
- *Aesculus X carnea* – Ruby Red Horsechestnut
'Briotii'
'Oneil'
'Fort McNair'
- *Betula nigra* – River Birch
'Heritage'
'Dura-Heat'
- *Carpinus betulus* – European Hornbeam (narrow forms)
'Fastigiata'
'Columnaris'
'Franz Fontaine'
- *Catalpa speciosa* – Catalpa (large fruits may be problem on streets)
- *Celtis laevigata* – Sugar Hackberry
'All Seasons' (sheds less)
- *Celtis laevigata x occidentalis* – Hackberry
'Magnifica'
- *Celtis occidentalis* – Common Hackberry
'Prairie Pride'
- *Cercidiphyllum japonicum* – Katsura Tree (give wider tree lawns and open spaces)
- *Cladrastus kentukea* – Yellowwood
- *Corylus colurna* – Turkish Filbert (edible nuts fruit can be litter problem)

- *Eucommia ulmoides* – Hardy Rubber Tree
- *Fraxinus Americana* – White Ash (**Not recommended because of Emerald Ash Borer**)
- *Fraxinus Pennsylvania* – Green Ash (**Not recommended because of Emerald Ash Borer**)
- *Ginkgo Biloba* (male only) – Ginkgo
 - 'Autumn Gold
 - 'Emperor'
 - 'Golden Globe'
 - 'Magyar
 - 'Saratoga'
 - 'Shgangri-la'
 - 'Princeton Sentry' (narrow variety)
 - 'Lakeview'
- *Gleditsia tricanthos* var. *inermis* – Thornless Honeylocust (may be overplanted)
 - 'Fair view'
 - 'Green Glory'
 - 'Halka'
 - 'Imperial'
 - 'Shademaster'
 - 'Skyline'
 - 'Morraine'
 - 'True Shade'
- *Gymnocladus dioicus* – Kentucky Coffeetree (use male to avoid fruit litter)
- *Liquidambar styraciflua* – American Sweetgum
 - 'Gold Dust'
 - 'Grandmaster'
 - 'Moraine'
 - 'Roujdaloba'
 - 'Worplesdon'(zone6)
- *Maclura pomifera* – Osage Orange (virtually thornless no fruit litter)
 - 'Double O'
 - 'Park'
 - 'Wichita'
- *Metasquoia glyptostroboides* – Dawn Redwood (drops it needles in the fall)
- *Nyssa sylvatica* – Black Gum Black Tupelo (fine specimen tree for residential areas)
- *Ostrya* – American Hophornbeam called Ironwood
- *Phellodendron amurense* – Amur Corktree (use male to avoid litter and invasiveness)
 - 'His Majesty'
 - 'Macho'
 - 'Shademaster'
- *Plantanus x acerifolia* – London Planetree (give adequate space for root growth)
 - 'Bloodgood
 - 'Columbia' (zone 6)
 - 'Liberty'
 - 'Metroshade'
 - 'Yarwood' (zone 6)

- *Prunus sargentii* – Sargent Cherry (cherries short-lived max 50 years)
'Columnaris (shorter, narrower)
- *Pyrus calleryana* – Callery Pear
'Aristocrat'
'Chanticleer'
'Autumn Blaze'
'Redspire'
- **(Avoid 'Bradford' due to weak branch structure)**
- *Quercus acutissima* – Sawtooth Oak (smaller size)
- *Quercus bicolor* – Swamp White Oak
- *Quercus coccinea* – Scarlet Oak (better red fall color than a Pin Oak)
- *Quercus macrocarpa* – Bur Oak or Mossycup Oak (plant small caliper, give space)
- *Quercus palustris* – English Oak
'Rosehill'
'Skymaster'
Columnar forms:
'Crimson spire'
'Regal Prince'
'Skyrocket'
- *Quercus rubra* – Red Oak (give adequate space)
- *Quercus shumardii* – Shumard Oak (Zone 5b/6a)
- *Styphnolobium japonicum* – Pagodatree or Scholartree
'Millstone'
'Princeton Upright' (Zone 6, narrower)
'Regent'
- *Taxodium distichum* – Baldcypress
'Apache Chief'
'Monarch of Illinois'
Narrow forms:
'Fastigiata'
'Shawnee Brave'
- *Tilia Americana* – Basswood (give space, drought sensitive)
'Boulevard'
'Legend'
'Fastigata'
'Lincoln'
'Redmond'
- *Tilia cordata* – Littleleaf Linden
'Chancellor'
'Corinthian'
'Glenleven'
'Greenspire'
'Rancho'
'Shamrock'
- *Tilia x euchlora* – Crimean Linden (more aphid resistant than *T. cordata*)

- 'Laurelhurst' (more compact)
- Tilia tomentosa – Silver Linden
 - 'Green Mountain'
 - 'Sterling Silver'
 - 'Satin Shadow'
- Ulmus Americana
 - 'New Harmony'
 - 'Princeton'
 - 'Valley Forge' (most tolerant from Dutch Elm disease)
- Zelkova serrate – Japanese Zelkova
 - 'Village Green'
 - 'Green Vase'
 - 'Halka'
- Ulmus parvifolia – Chinese Lacebark Elm
 - 'Allee'
 - 'Athena'
 - 'Dynasty'
 - 'Ohio'
- Ulmus x species – Elm hybrids, not American (all Dutch Elm Disease resistant)
 - 'Accolade'
 - 'Danada'
 - 'Charm'
 - 'Discovery'
 - 'Frontier'
 - 'Patriot'
 - 'Prospector' (smaller)
 - 'Vanguard'



References

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- American Forests www.americanforests.org
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- George Profous Region 3 Forester at the DEC in New Paltz NY gvprofou@gw.dec.state.ny.us
- Nationalgrid www.nationalgrid.com
- New York State ReLeaf www.dec.ny.gov/lands5307.html
- New York State Urban and Community Forestry Council www.nysurbanforestrycouncil.com
- New York State DEC Urban and Community Forestry <http://www.dec.ny.gov/lands/4957.html>
- <http://www.redhook.org/>
 - Town of Red Hook Zoning Code
 - Town of Red Hook Comprehensive Plan
 - Town of Red Hook Traditional Neighborhood Development Plan
 - Town of Red Hook Open Space Plan
 - Town of Red Hook Street Tree Inventory
- Urban Horticulture Institute Department of Horticulture Cornell University urbanhort@cornell.edu
- Urban Tree Risk Management: A Community Guide to Program Design and Implementation
- Urban Watershed Forestry Manual Part 2: Conserving and Planting Trees at Development Sites www.na.fs.fed.us
- Urban Watershed Forestry Manual Part 3: Urban Tree Planting Guide www.na.fs.fed.us
- In addition to the references listed above we also looked at Forestry Management Plans from the towns of Clarkson NY, Atwater NY, Greece NY, Cortlandt NY, Village of Red Hook NY and the Village of Rhinebeck NY.