



# **TREE SURVEY 2010**





## TREE SURVEY

### Of Trees Planted by the Holliston Garden Club 1953-2010

Researched and Created by

**The Holliston Garden Club  
P. O. Box 5812  
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**Member  
The Garden Club Federation of Massachusetts, Inc.  
Northeastern Region – Central South District  
National Garden Clubs of America, Inc.**



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## **B. TREE SURVEY REPORT**

Back in the 1980's, member Joan Schofield conceived the idea of designing a landscape for our new Town library. With great ingenuity, she enlisted many garden club members to help with the planting of the new specimens according to her landscape design. Members, as well as townspeople, bought individual trees, to help with the expense of this huge undertaking. The trees were the anchors for the Library landscaping, as they are in most gardens. Over the course of the club's 76-year history, as noted in our club minutes, the Holliston Garden Club has purchased and planted over 70 trees in Town. Unfortunately, we do not have accurate minutes prior to 1953, so cannot with surety list trees that were planted in that beginning period. But we do have a documented history of beautifying our wonderful town with shrubs, flowers and most spectacularly, trees. We have long recognized the contribution trees make to the beauty and health of neighborhoods. A recent study noted that neighborhoods in which many trees are planted have lower crime rates, even if they are in low economic areas. Trees seem to calm folks down, uplift their spirits, and not to be overlooked – oxygenate the air.

Shortly after the Treepotters Committee was formed in 2007, within the Holliston Garden Club, Carol Holly suggested doing a survey of the trees in Holliston that were donated and planted by the club so that this history could be preserved. We started by researching the club's minutes, a daunting task. From this, a list of trees and the years and locations in which they were planted was compiled, and procedures and objectives for the survey were set down. Other tree surveys, notably the 2006 Boston Tree Survey, were investigated. A form was developed to gather information. By June 2009, we had secured initial club funding to begin, and so, with a positive attitude but no experience and with great trepidation we commenced.

Certain trees have special stories that should be mentioned. The two sycamores at the Library were planted by us in memory of two much-loved town workmen. The 'Elizabeth' Magnolia on the Congregational Church Green was planted for Dorothy Laboutely, a longtime Garden Club and Congregational Church member, who waited until she retired from work before joining our club, so she could give the time to it that she thought it deserved. Her love of horticulture, bees and birds, conservation and all things plant-related was demonstrated by her devotion to the club. At the Police Station there is an American Sycamore we call the 'Moon Tree'. This was the tree whose seed traveled on the Apollo 14 Lunar Mission in 1971. Upon its return from the moon, the seed was germinated by the Forestry Service, and Weston Nursery cared for the seedling for several years until it was big enough for us to plant. Only two seeds were given to Massachusetts. Our tree was the one of the two that survived, and it is now 50 feet tall and proud, reminding us of America's accomplishments in space and our love of trees on earth. The final tree in the survey, a 'Sugar Tyme' crabapple was planted on Arbor Day, 2010, at our brand new Police Station, and is a fine companion to the 'Moon Tree'.

### **Survey Objectives**

1. to promote awareness of trees in general and of tree health in particular
2. to educate by using tree identification signs
3. to survey the 71 trees and gather data on them
4. to photograph each tree and a leaf from each tree
5. to produce a Town Map showing the tree locations

## **Projected Outcomes of the Survey**

1. to present a copy of the full report to the Holliston Public Library, which will keep it in the Historical Room as an historical document for the Town
2. to be used by Town residents as an educational tool
3. to make recommendations to the Town regarding tree health and care
4. to enlist the help of club members in caring for the trees we have planted
5. to use signage and stakes to identify a percentage of the trees
  5. to discover Town areas where future trees may be planted by the club
6. to aid in choosing which future trees will be planted

Undaunted by the 90 degree heat and outrageous humidity, we set forth with our 10 foot tape measures around our necks, cameras, clip boards, tree locations, street map, data forms, and only a small idea of what we were undertaking. Nevertheless, during July and August 2009, all the trees but one were inventoried and photographed and all data entered. In September, nineteen identification stakes were ordered from a Holliston sign shop. Our committee then installed the signs, which can be seen on the photo page following the tree pictures.

Two lists were prepared from the data (see tables following), one list of the trees mentioned in our minutes but no longer growing in Town, and one list of the found trees, by name and amount.

After all the data and photographs were logged into computer files, certain recommendations flowed from the information. They follow.

## **Recommendations**

1. Because Holliston no longer employs a tree warden, it is suggested the Town form a consortium with surrounding small towns that are without a warden and hire one for the towns to use. Better yet, find a volunteer tree warden.
2. Most examined trees were in need of having the root collar exposed in order to promote tree health, prevent girdling roots, prevent basal cankers, and not have root or lower stem decay masked. These problems should be taken care of.
3. Mulch 'volcanoes' were often found around the tree base. This piling up of mulch contributes to the above problems and is unhealthy for the tree. They should be removed.
4. Certain trees need pruning, both for health and shape, and others should be removed completely.
5. Selected trees need to have suckers removed to allow strength to go into hardy branches.
6. Future trees planted by the garden club should be evaluated, photographed and included in a new report addendum.

The Treespotters Committee hopes that this report will be kept as an historical document of the Holliston Garden Club, a picture in time of 77 years of our tree planting in Town. It was an honor to conduct this project. We learned that the Holliston Garden Club has always valued trees, pursued planting them in Town and at home, and will hopefully continue doing this work into the future.

Submitted by Carol Holly, Project Director, May 2010

-- Indebted to Survey Members Carol Meritt and Sharon Thornton for their work

This addendum was written in May 2011 as a final update of the 2010 Tree Survey.

All Projected Outcomes have been acted upon and are ongoing.

Recommendation 1. was accomplished. Mark Ahronian was selected as our new Town Tree Warden. He was first recommended to the Town by Treepotters in late 2010. The Town agreed to hire him if he would obtain his tree spraying license. He did this, paying for the exam himself. The Selectmen then voted him in and he was sworn in as our volunteer Tree Warden in May 2011. Mark Ahronian is a citizen who gives back to his community, and we are fortunate to have him. He is highly qualified for this position because he is a long standing nursery owner and is educated in horticulture.

Recommendations 2., 3. and 5. were followed through with and all trees surveyed again, with mulch volcanoes and suckers removed.

Recommendation 4. is more problematic because the Town has no budget for pruning. Mr. Ahronian has asked the garden club to work with him in finding ways to accomplish the necessary pruning. A committee is being formed to brainstorm this issue and already has a few leads. We are hopeful we can find several ways to pay for tree pruning.

### C. LIST OF TREES BY BOTANICAL AND COMMON NAME

<u>Genus and Species</u>	<u>Common Name</u>	<u>Amount</u>
Amelanchier alnifolia	Common serviceberry	1
Amelanchier canadensis	Serviceberry	1
Cercis canadensis	Eastern redbud 'Forest Pansy'	1
Chamaecyparis obtusa filicoides	Fernspray falsecypress	1
Chamaecyparis obtusa gracillius	Hinoki cypress	2
Cladrastis kentuckia	Yellowwood	1
Cornus florida	Flowering dogwood	16
Cornus kousa	Kousa dogwood	3
Cornus mas	Cornelian cherry dogwood	2
Crataegus viridis	'Winter King' hawthorn	1
Ginkgo biloba	Ginkgo	2
Halesia 'Carolina'	Carolina silverbell	2
Hammamelis brevipetala	Chinese witchhazel	1
Magnolia x loebneri	'Leonard Messel' magnolia	5
Magnolia 'Elizabeth'	'Elizabeth' magnolia	1
Malus 'Sugar Tyme'	'Sugar Tyme' crabapple	1
Malus 'Henrietta Crosby'	'Henrietta Crosby' crabapple	1
Malus 'Donald Wyman'	'Donald Wyman' crabapple	2
Malus unknown	Unknown crabapple	2
Oxydendrum arboreum	Sourwood	1
Platanus acerifolia	Sycamore, London plane	2
Platanus occidentalis	American sycamore 'Moon Tree'	1
Tsuga canadensis	Eastern hemlock	1
Ulmus Americana cv.	'American Liberty' elm	<u>1</u>
<b>Total</b>		<b>52</b>

### **D. LIST OF TREES PLANTED BY HGC, BUT NOT FOUND IN TOWN**

<u>Genus and Species</u>	<u>Supposed Location</u>	<u>Amount</u>
Cornus florida	Congregational Church	7
Cornus florida	Holliston Library	1
Cornus florida	Town Hall/Burial Ground	2
Magnolia x loebneri	Holliston High School	2
Magnolia x loebneri	Pinecrest Golf Course	3
Malus unknown	Miller School	1
Nyssa sylvatica	Pinecrest Golf Course	1
Ulmus Americana cv	Tree is there, but i.d..sign says	
Did HGC plant this tree?	'Gift of Holliston Conservation Com.'	1
It is in the club minutes as planted by HGC		
Unknown tree	Pinecrest Golf Course	<u>1</u>
<b>Total</b>		<b>19</b>

## E. COMPLETED SURVEY FORMS AND TREE PHOTOGRAPHS

### HOLLISTON GARDEN CLUB TREE SURVEY Conducted by Members of the Treepotters Committee

#### STATISTICS AND INFORMATION

No. 1 & 2

/ / / / / / / /  
 / / / / / / / / / /  
 / / / / / / / / / /  
 Canopy // Width: 18 ft  
 / /  
 / Back wall of /  
 / Library is /  
 / nearest structure /  
 / from tree /  
 / /  
 / /  
 Tree Ht: 13 ft / /  
 Trunk Ht: 57" / /  
 Trunk Circumference  
 5 ft up from ground: 5"  
 Distance from tree  
 ← to nearest structure: 3 ft

Species: <u>Cercis Canadensis</u> , Eastern Redbud	Wounds/Cavities:	Yes	No
'Forest Pansy'			X
Address: Holliston Public Library	Leaning:		X
752 Washington St.			
Location at Addr: Behind Library	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0
Tree flare or trunk properly exposed: No			
I.D. Tag or Stake: None planned			

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree was cut to ground by the town without HGC being informed. It has since produced multiple suckers which have developed as trunks, and also has lost the red/green color of the Forest Pansy leaves. Pruning away most of the trunks might improve the tree's appearance. In addition, it is overhanging the driveway and is in danger of again being cut down, so pruning this section away would be helpful in preserving the tree.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: June 19, 2009  
Tree planted 1988

Cercis Canadensis, Photo Dated June 18, 2009



Leaf Photo





HOLLISTON GARDEN CLUB TREE SURVEY  
Conducted by Members of the Treepotters Committee

STATISTICS AND INFORMATION

No. 3 & 4

/ / / / / / / /  
 / / / / / / / /  
 / / / / / / / / / /  
 Canopy // Width: 6 ft  
 / /  
 / /  
 / Back wall of /  
 / Library is /  
 / nearest structure /  
 / from tree /  
 / /  
 / /  
 Tree Ht: 10 ft / /  
 Trunk Ht. 2 ft / /  
 Distance from tree /  
 ← to nearest structure: 2 ½ ft Trunk Circumference  
 5 ft up from ground: 10"

Species: <b>Chamaecyparis obtusa Filicoides*</b>	Yes	No
Fernspray Falsecypress		X
Address: Holliston Public Library		
752 Washington St.		X
Location at Addr: Behind Library		X
Hardware: Two heavy rubber bands	HGC Donated: X	
Mulched: Yes	% Missing Canopy: 0	
Vines on Tree: No	% Dead Canopy: 0	
Tree flare or trunk exposed properly: No		
I.D. Tag or Stake: None planned		

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Rubber bands are constricting trunk growth. There are two trunks, one of which might be removed to improve tree's appearance. There is not enough light, air or space for the tree to properly grow and to be attractive. Some browning of needles and mulch covers the base. Judicious pruning would help.

Survey Conducted By: Carol Holly and Sharon Thornton      Survey Date: June 18, 2009  
Tree planted 1988

Chamaecyparis Obtusa, Photo Dated June 18, 2009



Leaf Photo



## STATISTICS AND INFORMATION

/		/
/		/
/	<b>Library wall is</b>	/
/	<b>nearest structure</b>	/
/	<b>from tree</b>	/
/		/
/		/

Distance from tree  
← to nearest structure: 2 ft

**Survey Conducted By: Sharon Thornton and Carol Holly**      **Survey Date: June 18, 2009**  
**Tree planted 1988**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treespotters Committee

**STATISTICS AND INFORMATION**

**No. 7 & 8**

/ / / / / / / /  
/ / / / / / / /  
/ / / / / / / / / /  
**Canopy / / Width: 15 ft.**

/ \_\_\_\_\_ /  
/ **Back wall** /  
/ **of Library is** /  
/ **nearest structure** /  
/ **from tree** /  
/ \_\_\_\_\_ /

**Tree Ht: 20 ft.**

**Trunk Ht: 42"**

**Distance from tree**  
**← to nearest structure: 4 ft**

/ /  
/ /  
/ /  
/ /  
**Trunk Circumference**  
**5 ft up from ground: 14"**

<b>Species:</b> <span style="border: 1px solid black; padding: 2px;">Ginkgo biloba</span>	<b>Wounds/Cavities:</b>	<b>Yes</b>	<b>No</b>
			<b>X</b>
<b>Address:</b> Holliston Public Library 752 Washington St.	<b>Leaning:</b>	<b>X slightly</b>	
<b>Location at Addr:</b> Of the two Ginkos, this is to the left	<b>Utility Wires:</b>		<b>X</b>
<b>Hardware:</b> No	<b>HGC Donated:</b>	<b>X</b>	
<b>Mulched:</b> Yes	<b>% Missing Canopy:</b>	<b>20%</b>	
<b>Vines on Tree:</b> No	<b>% Dead Canopy:</b>		<b>0</b>

**Tree flare or trunk exposed properly:** No

**I.D. Tag or Stake:** None planned.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree is in good health except for canopy, which is encroached by hemlock, and would be more even and fuller without the hemlock. Mulch covers the base.

**Survey Conducted By:** Carol Holly and Sharon Thornton      **Survey Date:** June 18, 2009  
**Tree planted** 1988

**Left Ginkgo biloba, Photo Dated June 18, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 9 & 10**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / / / / / / / /
		Canopy / / Width: 18 ft
/	/	/ /
/ Back wall of	/	/ /
/ Library is	/	Tree Ht: 30 ft
/ nearest structure	/	/ /
/ from tree	/	Trunk Ht: 67"
/	/	/ /
/	/	Trunk Circumference
/	/	5 ft up from ground: 16"
Distance from tree		
← to nearest structure: 3 ft		

Species: <b>Tsuga canadensis</b> , Eastern Hemlock	Wounds/Cavities:	Yes	No
			X
Address: Holliston Public Library	Leaning:		X
752 Washington St			
Location at Addr: Rear of building	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0

Tree flare or trunk exposed properly: No

I.D. Tag or Stake: None planned

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

The tree has two trunks. Recommend removing one trunk to allow for light and better growth and appearance; or, to create a better environment for all the trees, remove this one completely. This would create better conditions for the Ginkgo biloba next to the hemlock. The tree is not particularly attractive and adds little to the area, which is already too narrow to support so many large trees.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: June 19, 2009  
Tree Planted 1988

**Tsuga canadensis, Photo Dated June 19, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 11 & 12**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / / / / / / / /
		Canopy / / Width: 15 ft
/	/	/ /
/	/	/ /
/ Library is	/	Tree Ht: 17 ft
/ nearest structure	/	/ /
/ from tree	/	Trunk Ht: 3 ft
/	/	/ /
/	/	Distance from tree
/	/	Trunk Circumference
/	/	5 ft up from ground: 7"
← to nearest structure: 4"		

Species: <b>Hamamelis brevipetala</b> , Chinese Witchhazel	Wounds/Cavities:	Yes	No
			X
Address: Holliston Public Library	Leaning:		X
752 Washington St.			
Location at Addr: Entrance to Children's Library	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0

Tree flare or trunk exposed properly: No – covered with mulch

I.D. Tag or Stake: Installed on 8/26/09.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Multi-trunk tree, with some suckers that need to be removed. Tree also needs heavy pruning as it has outgrown its space. The planting area should be enlarged and the soil replaced, then mulched. The tree blooms every winter and makes a nice display, so it appears to be healthy.

Survey Conducted By: Carol Holly and Sharon Thornton      Survey Date: June 18, 2009  
Tree planted in 1988

**Hamamelis brevipetala, Photo dated June 18, 2009.**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 13 & 14

	/ / / / / / / /	
	/ / / / / / / /	
	/ / / / / / / /	
	Canopy / /	Width: 33 ft
/	/ /	
/	/ /	
/ Library is	Tree Ht: 40 ft	/ /
/ nearest structure	Trunk Ht: 64"	/ /
/ from tree		
/	Distance from tree	Trunk Circumference
/	← to nearest structure: 15 ft	5 ft up from ground: 48"

Species: <span style="border: 1px solid black; padding: 2px;">Platanus acerifolia</span> , Sycamore, Plane	Wounds/Cavities:	Yes	No
		X	X
Address: Holliston Public Library 752 Washington St.	Leaning:	X slightly	
Location at Addr: To right of front lawn	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0
Tree flare or trunk exposed properly: Partially exposed - needs more uncovering			

I.D. Tag or Stake: None planned, as twin tree has stake.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

Tree is lovely, good condition but needs some pruning.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: June 18, 2009  
Tree planted 1988

**Platanus acerifolia, Photo Dated June 18, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 15 & 16

/ / / / / / / /  
/ / / / / / / /  
/ / / / / / / / / / / / /  
Canopy // Width: 40 ft

/ \_\_\_\_\_ /  
/                    /  
/ Library is       /  
/ nearest structure /  
/ from tree       /  
/                    /  
/ \_\_\_\_\_ /

Tree Ht: 50 ft

Trunk Ht: 52"

Distance from tree  
← to nearest structure: 25 ft

Trunk Circumference  
5 ft up from ground: 58"

Species: <b>Platanus acerifolia</b> , Sycamore, Plane	Wounds/Cavities:	Yes	No
Address: Holliston Public Library 752 Washington St	Leaning:		X
Location at Addr: To left of front lawn	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0

Tree flare or trunk exposed properly: Yes

I.D. Tag or Stake: Installed on 8/26/09.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Healthy tree with a few suckers to be removed. Tree needs general pruning to stop encroachment of Kousa dogwood. There is too much mulch at the base of the tree and this should be taken away.

Survey Conducted By: Carol Holly and Sharon Thornton      Survey Date: June 18, 2009  
Tree planted in 1988.

**Platanus acerifolia, Photo Dated June 18, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treespotters Committee

**STATISTICS AND INFORMATION**

**No. 17 & 18**

/ / / / / / / /  
 / / / / / / / / / /  
 / / / / / / / / / /  
 Canopy / / Width: 20 ft

/ /  
 / /  
 / Library wall is /  
 / nearest structure /  
 / from tree /  
 / /  
 / /

Tree Ht: 18 ft

Trunk Ht: 37"

Distance from tree  
 ← to nearest structure: 11 ft

/ /  
 / /  
 / /  
 / /  
 / /  
 Trunk Circumference  
 5 ft up from ground: 20"

Species: <b>Cornus kousa</b> , Kousa dogwood	Wounds/Cavities:	Yes	No
		X	
Address: Holliston Public Library 752 Washington St.	Leaning:		X
Location at Addr: Front left near building	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0

Tree flare or trunk exposed properly: No

I.D. Tag or Stake: Installed on 8/26/09.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree is in good health but a chain link fence inhibits its growth. It should be pruned taking this into consideration, to make the canopy smaller, and a lower branch removed to improve its shape. There is also too much mulch around the base.

Survey Conducted By: Carol Holly and Sharon Thornton      Survey Date: June 18, 2009  
 Tree planted in 1988

**Cornus kousa, Photo Dated June 18, 2009**



**Leaf Photo**





HOLLISTON GARDEN CLUB TREE SURVEY  
Conducted by Members of the Treespotters Committee

STATISTICS AND INFORMATION

No. 19 & 20

		/ / / / / / / /	
		/ / / / / / / /	
		/ / / / / / / /	
		Canopy / / Width: 13 ft	
/	/		/ /
/	/		/ /
/ Library is	/	Tree Ht: 12 ft	/ /
/ nearest structure	/		/ /
/ from tree	/	Trunk Ht: 26"	/ /
/	/		/ /
/	/	Distance from tree	Trunk Circumference
/	/	← to nearest structure: 64"	5 ft up from ground: 18"

Species: <u>Chamaecyparis gracillis</u> ,	Wounds/Cavities:	Yes	No
Slender Hinoki cypress			X
Address: Holliston Public Library	Leaning:		X
752 Washington St			
Location at Addr: To right of front entrance	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0

Tree flare or trunk exposed properly: No

I.D. Tag or Stake: Tree is to be replaced at request of Library because it is blocking out front lighting.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Healthy, full tree. A peony beneath needs light and room to bloom. The base is covered with too much mulch. This is a moot point because this tree and its companion are to be replaced.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: June 18, 2009  
Tree planted 1988

Chamaecyparis gracillis, Photo Dated June 18, 2009



Leaf Photo





**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 21 & 22**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / / / /
		Canopy / / Width: 13 ft
/	/	/ /
/	/	/ /
/ Library is	/	Tree Ht: 14 ft
/ nearest structure	/	/ /
/ from tree	/	Trunk Ht: 31"
/	/	/ /
/	/	Distance from tree
/	/	Trunk Circumference
/	/	5 ft up from ground: 16"
← to nearest structure 33 ft		

Species: <u>Chamaecyparis gracillis</u> ,	Wounds/Cavities:	Yes	No
Slender Hinoki cypress			X
Address: Holliston Public Library	Leaning:		X
752 Washington St.			
Location at Addr: To left of front entrance	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0

Tree flare or trunk exposed properly: No

I.D. Tag or Stake: Tree is to be replaced.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

In good shape but needs regular pruning to properly frame front entrance and to make room for the peony beneath it. Also, there is too much mulch around trunk. Tree will be replaced.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: June 18, 2009  
 Tree planted in 1988

**Chamaecyparis gracillis, Photo Dated June 18, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treespotter Committee

**STATISTICS AND INFORMATION**

**No. 23 & 24**

		/ / / / / / / /	
		/ / / / / / / /	
		/ / / / / / / /	
		Canopy // Width: 75 ft	
/	/	/ /	
/ Bank across	/	/ /	
/ Hollis St. is	/	/ /	Tree Ht.: 12 ft
/ nearest structure	/	/ /	
/ from tree	/	/ /	Trunk Ht.: 3 ft
/	/	/ /	
/	/		Trunk Circumference
/	/		5 ft up from ground: 4 ½"
Distance from tree to			
← to nearest structure: 100 ft			

Species: <b>Magnolia Elizabeth</b>	Wounds/Cavities:	Yes	No
			X
Address: Corner of Rt 16 & Hollis	Leaning:		X
Location at Addr: Congregational Church Property	Utility Wires:		X
Tree is in far corner, closest to Hollis St.			
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		0
Vines on Tree: No	% Dead Canopy:		0

Tree flare or trunk exposed properly: root flare is exposed and also part of root

I.D. Tag or Stake: Installed on 8/26/09.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

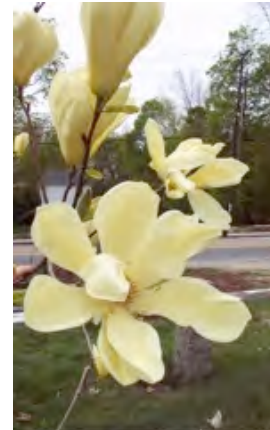
Area around tree is small and compacted, with some grass growing close to the tree. Needs to be enlarged and loosened. Leaves have some insect damage. General tree condition is healthy although tree is growing very slowly.

Survey Conducted By: Carol Holly      On: June 17, 2009  
Tree planted in 2006

**Magnolia Elizabeth, Photo Dated June 17, 2009**



**Flower Photo**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
**Conducted by Members of the Treepotters Committee**

**STATISTICS AND INFORMATION**

**No. 25 & 26**

/ / / / / / / /  
/ / / / / / / /  
/ / / / / / / / / /

**Canopy / / Width: 7 ft**

/ \_\_\_\_\_ /  
/ **High School is** /  
/ \_\_\_\_\_ /  
/ **nearest structure** /  
/ \_\_\_\_\_ /  
/ **from tree** /

**Tree Ht: 13 ft**

**Trunk Ht: 50"**

**Distance from tree  
to nearest structure: 26 ft**

**Trunk Circumference  
to first branch or  
5 ft up from ground: 9"**

<b>Species:</b> <u>Crataegus viridis</u> , Winter King Hawthorn	<b>Wounds/Cavities:</b>	Yes      No
<b>Address:</b> Holliston High School 370 Hollis St	<b>Leaning:</b>	X
<b>Location at Addr:</b> To right of front entrance	<b>Utility Wires:</b>	X
<b>Hardware:</b> Stakes and straps	<b>HGC Donated:</b>	X
<b>Mulched:</b> Yes	<b>% Missing Canopy:</b>	X
<b>Vines on Tree:</b> No	<b>% Dead Canopy:</b>	X

**Tree flare or trunk exposed properly: Yes**

**I.D. Tag or Stake Installed on 8/26/09.**

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

Tree needs to become established and get over the shock of recent planting and to mature a bit.  
Should be checked for insects. There is too much mulch around it.

**Survey Conducted By:** Carol Holly  
**Tree planted in** 2009

**Survey Date:** June 17, 2009

**Crataegus viridis, Photo Dated June 17, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 27 & 28**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy / / Width: 12 ft
/	/	/ /
/ Town Hall is	/	/ /
/	/	/ /
/ nearest structure	/	/ /
/	/	/ /
/ from tree	/	/ /
	Distance from tree	Trunk Circumference
	← to nearest structure: 9 ft	to first branch or
		5 ft up from ground: 13"

Species: <u>Malus 'Donald Wyman'</u> ,	Yes	No
'Donald Wyman' Crabapple		X
Address: Holliston Town Hall	Wounds/Cavities:	
703 Washington St		
	Leaning:	X
Location at Addr: Right side of building	Utility Wires:	X
Hardware: No	HGC Donated:	X
Mulched: Yes	% Missing Canopy:	X
Vines on Tree: No	% Dead Canopy:	X

Tree flare or trunk exposed properly: Root flare not exposed; covered with mulch

I.D. Tag or Stake Installed on 9/11/09.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree has many suckers which need to be removed. Some insect damage to leaves. General good health.

Survey Conducted By: Carol Holly  
 Tree planted in 2005

Survey Date: June 19, 2009

**Malus 'Donald Wyman' Photo Dated June 19, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 29 & 30

// // // // //  
// // // // //  
// // // // // // //  
Canopy // Width: 10 ft

/ /  
/ Town Hall is /  
/ nearest structure /  
/ from tree /

Tree Ht: 10 ft

Trunk Ht: 38"

Distance from tree  
← to nearest structure: 9 ft

Trunk Circumference  
to first branch or  
5 ft up from ground: 8"

Species: <b>Malus 'Donald Wyman'</b>	Yes	No
'Donald Wyman' Crabapple		X
Address: Holliston Town Hall	Leaning:	X
703 Washington St	Utility Wires:	X
Location at Addr: Right side of building near back entrance	HGC Donated:	X
Hardware: No	% Missing Canopy:	X
Mulched: Yes	% Dead Canopy:	X
Vines on Tree: No		
Tree flare or trunk exposed properly: No		

I.D. Tag or Stake: None planned as other Donald Wyman has i.d. sign

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Suckers on trunk need to be removed along with the mulch covering the root flare. There is some insect damage to leaves. It is a fairly healthy tree.

Survey Conducted By: Carol Holly  
Tree planted in 2006

Survey Date: June 17, 2009

**Malus 'Donald Wyman' Photo Dated June 17, 2009**



**Leaf Photo**





## STATISTICS AND INFORMATION

Canopy // Width: 20 ft

	Yes	No
Species: <span style="border: 1px solid black;">Malus Unknown</span> , Crabapple		X
Address: Holliston Public Library 752 Washington St.	X	
Location at Addr: Left of building on side, near back side wall		X
Hardware: No	X	
Mulched: Yes		X
Vines on Tree: No		X
Tree flare or trunk exposed properly: No		

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

**Survey Date: June 26, 2009**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 33 & 34**

// // // // //  
// // // // //  
// // // // //  
**Canopy // Width: 13 ft**  
//

/ Library is / / nearest structure / / from tree /	Tree Ht: 13 ft Trunk Ht: 20" Distance from tree ← <b>to nearest structure: 16 ft</b>	// // // Trunk Circumference to first branch or 5 ft up from ground: 10"
--	---	---

Species: <span style="border: 1px solid black; padding: 2px;">Cornus mas</span> , Cornelian cherry dogwood	Yes	No	Wounds/Cavities:	X
Address: Holliston Public Library 752 Washington St.			Leaning:	X
Location at Addr: Left of building in back, near chainlink fence			Utility Wires:	X
Hardware: No			HGC Donated:	X
Mulched: Yes			% Missing Canopy:	X
Vines on Tree: No			% Dead Canopy:	X
Tree flare or trunk exposed properly: No				

I.D. Tag or Stake Installed August 26, 2009.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

Again, mulch is covering root flare and should be removed, along with suckers. Entire tree needs shaping and pruning, to take it off the fence and give room to surrounding trees. Tree is healthy.

Survey Conducted By: Carol Holly & Sharon Thornton  
Tree planted in 1988

Survey Date: June 26, 2009

**Cornus mas, Photo Dated June 26, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treespotters Committee

**STATISTICS AND INFORMATION**

**No. 35 & 36**

	// // // // // // // // // // // // // // // // // // // //	
	Canopy // Width: 9 ft	
/ Library is / / nearest structure / / from tree /	Tree Ht: 18 ft Trunk Ht: 6 ft	
← Distance from tree to nearest structure: 18 ft		Trunk Circumference to first branch or 5 ft up from ground: 8"

Species: <u>Oxydendrum arboreum</u> , Sourwood	Wounds/Cavities:	Yes	No	
Address: Holliston Public Library 752 Washington St	Leaning:			X
Location at Addr: On chain link fence on left side of Library	Utility Wires:			X
Hardware: No	HGC Donated:	X		
Mulched: Yes	% Missing Canopy:			X
Vines on Tree: No	% Dead Canopy:			X
Tree flare or trunk exposed properly: No				

I.D. Tag or Stake Installed on August 26, 2009.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

This multi-trunk tree appears healthy, especially on the side away from the Library where it is open to the light. The other side is encroached by the malus. In general, the tree needs suckers removed, heavy pruning to give it shape and freedom from other plants, and mulch removed from the flare. The chain link fence is falling against the tree and other plants, and should be repaired or replaced.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: June 26, 2009  
Tree planted in 1988

**Oxydendrum arboreum, Photo Dated June 26, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 37 & 38**

		/ / / / / / / /	
		/ / / / / / / /	
		/ / / / / / / /	
		Canopy / /	Width: 18 ft
/	/	/ /	
/	Library is	/ /	
/	/	/ /	
/	nearest structure	/ /	Tree Ht: 22 ft
/	/	/ /	
/	from tree	/ /	Trunk Ht: 37"
/	/		
	Distance from tree	Trunk Circumference	
	← to nearest structure: 40"	to first branch or	
		5 ft up from ground: 16"	

Species: <u>Amelanchier Canadensis</u> , Shadblow	Wounds/Cavities:	Yes	No
			X
Address: Holliston Public Library 752 Washington St.	Leaning:		X
Location at Addr: Right side of Library, in corner, near the water faucet	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: Yes			

I.D. Tag or Stake Installed on August 26, 2009.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Multi-trunk, healthy tree. Pachysandra from around trunk flare at base of tree should be removed, it needs pruning, and some small dead branches and suckers removed.

Survey Conducted By: Carol Holly and Sharon Thornton      Survey Date: June 26, 2009  
Tree planted in 1988

**Amelanchier Canadensis, Photo Dated June 26, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 39 & 40**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / / / / / / / /
		Canopy / / Width: 18ft
/	/	/ /
/ Library is	/	/ /
/ nearest structure	/	Tree Ht: 22 ft / /
/	/	Trunk Ht: 37" / /
/ from tree	/	Trunk Circumference
/	← Distance from tree to nearest structure: 40"	to first branch or 5 ft up from ground: 16"

Species: <u>Halesia Carolina</u> , Carolina Silverbell	Wounds/Cavities:	Yes	No
Address: Holliston Public Library 752 Washington St.	Leaning:		X
Location at Addr: Right of front door in middle of plantings	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: Yes			

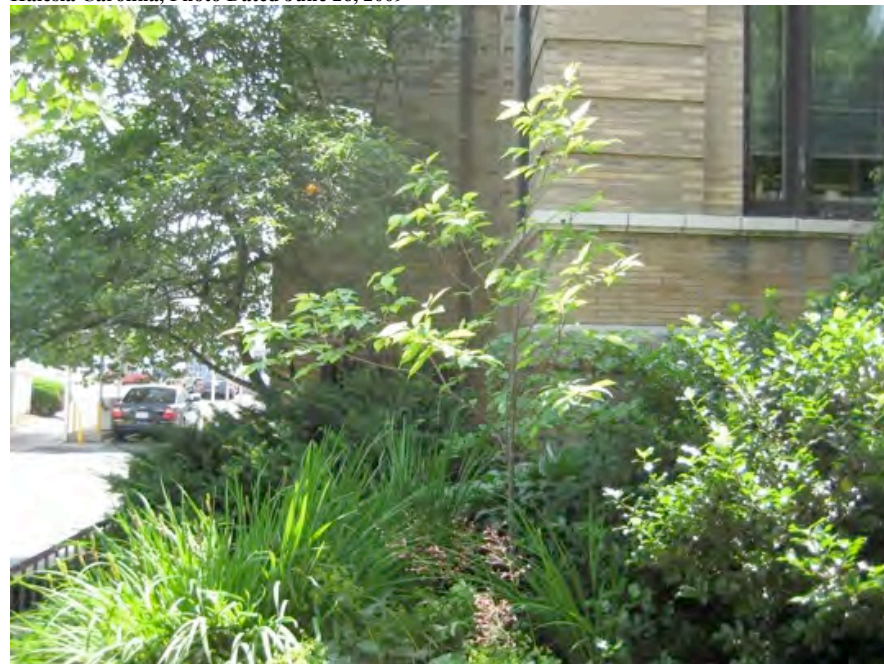
I.D. Tag or Stake Installed on August 26, 2009.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Healthy lovely young tree.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: June 26, 2009  
Tree planted 2009

**Halesia Carolina, Photo Dated June 26, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 41 & 42**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / / / / / / / /
		Canopy / / Width: 5 ft
/	/	/ /
/ Chainlink fence is	/	/ /
/	/	/ /
/ nearest structure	/	/ /
/	/	/ /
/ from tree	/	/ /
	Distance from tree	Trunk Circumference
	← to nearest structure: 21 ft	to first branch or
		5 ft up from ground: 4"

Species: <b>Cornus Mas</b> , Cornelian cherry dogwood	Wounds/Cavities:	Yes	No
			X
Address: Recycling Center	Leaning:		X
Marshall Street			
Location at Addr: Right of driveway	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake installed on 9/11/09.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Multi-trunk tree appears very healthy. The root flare should be uncovered.

Survey Conducted By: Carol Meritt and Carol Holly  
 Tree planted in 2009

Survey Date: July 17, 2009

**Cornus Mas, Photo Dated July 17, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treespotters Committee

**STATISTICS AND INFORMATION**

**No. 43 & 44**

		/ / / / / / / /
		/ / / / / / / / / /
		/ / / / / / / / / / / / / /
		Canopy / / Width: 5 ft
/	/	/ /
/	/	/ /
/ Chainlink fence is /	Tree Ht: 8 ft	/ /
/ nearest structure /		/ /
/ from tree /	Trunk Ht: 24"	/ /
/		/ /
/	Distance from tree	Trunk Circumference
/	← to nearest structure: 25 ft	to first branch or
		5 ft up from ground: 2 ½"

Species: <u>Halesia Carolina</u> , Carolina Silverbell	Wounds/Cavities:	Yes	No
			X
Address: Recycling Center	Leaning:		X
Marshall Street			
Location at Addr: To Left of Entrance	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake installed on September 11, 2009.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Young tree in good shape but needs some pruning and the root flare exposed. It bloomed nicely in the spring.

Survey Conducted By: Carol Holly and Carol Meritt  
Tree planted in 2008.

Survey Date: July 17, 2009

**Halesia Carolina, Photo Dated July 17, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION** **No. 45 & 46**

	/ / / / / / / /	
	/ / / / / / / / / /	
	/ / / / / / / / / / / / / /	
	<b>Canopy</b> / / <b>Width: 16 ft</b>	
/ Stone wall is /	/ /	
/ nearest structure /	/ /	<b>Tree Ht: 20 ft</b>
/ from tree /	/ /	<b>Trunk Ht: 42"</b>
← <b>Distance from tree to nearest structure: 35 ft</b>		<b>Trunk Circumference to first branch or 5 ft up from ground: 17"</b>

Species: <span style="border: 1px solid black; padding: 0 2px;">Cladrastis kentuckia</span> , Yellowwood	Yes	No
Wounds/Cavities:		X
Address: Pinecrest Golf Course 212 Prentice Street	Leaning:	X
Location at Addr: Off Prentice, near Hole 2	Utility Wires:	X
Hardware: No	HGC Donated:	X
Mulched: No	% Missing Canopy:	X
Vines on Tree: No	% Dead Canopy:	X
Tree flare or trunk exposed properly: Yes		

I.D. Tag or Stake: None planned as trees not visited up close at a golf course.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree is in excellent health with a full canopy and active growth. Suckers at base should be removed.

Survey Conducted By: Carol Meritt and Carol Holly  
Tree planed in 2004.

Survey Date: July 17, 2009

**Cladrastis kentuckia, Photo Dated July 17, 2009**



**Leaf Photo**



HOLLISTON GARDEN CLUB TREE SURVEY  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 47 & 48

///   
///   
///   
Canopy // Width: 10 ft

/   
/ Rock wall is /   
/ nearest structure /   
/ from tree /

Tree Ht: 12 ft

Trunk Ht: 4 ft

Distance from tree

← to nearest structure: 100 ft

Trunk Circumference  
to first branch or  
5 ft up from ground: 7"

Species: <u>Amelanchier alnifolia</u>	Common Serviceberry	Wounds/Cavities:	Yes	No
Address: Pinecrest Golf Course		Leaning:		X
212 Prentice Street		Utility Wires:		X
Location at Addr: Off Prentice, between Holes 2 and 6		HGC Donated:	X	
Hardware: No		% Missing Canopy:		X
Mulched: No		% Dead Canopy:		X
Vines on Tree: No				
Tree flare or trunk exposed properly: Yes				

I.D. Tag or Stake: No.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

Multi-trunk tree/shrub is in good condition but pruning would improve looks, especially removing the suckers near the base of the tree.

Survey Conducted By: Carol Meritt and Carol Holly  
Tree planted in 2002.

Survey Date: July 17, 2009

Amelanchier alnifolia, Photo Dated July 17, 2009



Leaf Photo





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 49 & 50**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy / / Width: 15 ft
/	/	/ /
/ Rectory is	/	/ /
/ nearest structure	/	/ /
/	/	/ /
/ from tree	/	/ /
/	/	/ /
Distance from tree		Trunk Ht: 44 ft
← to nearest structure: 10 ft		Trunk Circumference
		to first branch or
		5 ft up from ground: 20"

Species: <b>Cornus Florida</b> , Flowering Dogwood	Wounds/Cavities:	Yes	No
			X
Address: St Mary's Rectory 8 Church Street	Leaning:		X
Location at Addr: To right of side door, in courtyard	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:	35%	
Tree flare or trunk exposed properly: No			

**I.D. Tag or Stake:** These six trees at the rectory are old and have some disease. They also are not visited by a large percentage of the Town so no signs will be put on them.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

This old, mature tree has had a large branch removed, causing a huge gap in the canopy. The bark appears diseased and leaves are missing. There are no flower berries, indicating it did not bloom. Considering its age, it is amazing it has not contracted the dogwood blight.

Survey Conducted By: Carol Holly  
Tree planted in 1953.

Survey Date: July 17, 2009

**Cornus florida, Photo Dated July 17, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 51 & 52**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy / / Width: 14 ft
/	/	/ /
/ Rectory is	/	/ /
/	/	/ /
/ nearest structure	/	/ /
/	/	/ /
/ from tree	/	/ /
/	/	/ /
Distance from tree		Trunk Ht: 7 ft
← to nearest structure: 8 ft		Trunk Circumference
		to first branch or
		5 ft up from ground: 14"

Species: <u>Cornus florida</u> , Flowering Dogwood	Wounds/Cavities:	Yes	No
			X
Address: St. Mary's Rectory	Leaning:		X
8 Church Street			
Location at Addr: Rectory courtyard, near back door	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:	20%	
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: No

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

The tree is not in good health. Leaves are missing and there are dead branches and many limbs have been removed. No flower berries indicate the tree did not bloom.

Survey Conducted By: Carol Holly  
Tree planted in 1953

Survey Date: July 17, 2009

**Cornus florida, Photo Dated July 17, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 53 & 54**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy // Width: 19 ft
/	/	/ /
/ Rectory is	/	/ /
/	/	/ /
/ nearest structure	/	/ /
/	/	/ /
/ from tree	/	/ /
/	/	/ /
Distance from tree		Trunk Ht: 18 ft
← to nearest structure: 6 ft		Trunk Ht: 42"
		Trunk Circumference
		to first branch or
		5 ft up from ground: 19"

Species: <u>Cornus florida</u> , Flowering Dogwood	Wounds/Cavities:	Yes	No
			X
Address: St. Mary's Rectory 8 Church Street.	Leaning:		X
Location at Addr: On right side of Rectory, in the right corner	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: No.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

The tree canopy is full but there are no berries. It seems to be fairly healthy and growing well.

Survey Conducted By: Carol Holly  
 Tree planted in 1953.

Survey Date: July 17, 2009

**Cornus florida, Photo Dated July 17, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treespotters Committee

**STATISTICS AND INFORMATION**

No. 55 & 56

/ / Rectory is / / nearest structure / / from tree /	// // // // // // // // // // // // // // // Canopy // Width: 29 ft // Tree Ht: 22 ft // Trunk Ht: 3 ft //	Distance from tree ← to nearest structure: 11 ft
		Trunk Circumference to first branch or 5 ft up from ground: 43"

Species: <span style="border: 1px solid black; padding: 2px;">Cornus Florida</span> , Flowering Dogwood	Yes	No	
Address: St. Mary's Rectory 8 Church Street	Wounds/Cavities:		X
Location at Addr: Left front corner of building	Leaning:		X
Hardware: No	Utility Wires:		X
Mulched: No	HGC Donated:	X	
Vines on Tree: No	% Missing Canopy:		X
	% Dead Canopy:		X
Tree flare or trunk exposed properly: Yes			

I.D. Tag or Stake: No.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

Lovely mature tree with an interesting shape due to pruning. Grass is growing up to the trunk. There are many seed heads.

Survey Conducted By: Carol Holly  
Tree planted in 1953

Survey Date: July 17, 2009

**Cornus florida, Photo Dated July 17, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 57 & 58**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / / / / / / / /
		Canopy / / Width: 22 ft
/	/	/ /
/ Rectory is /		/ /
/ nearest structure /	Tree Ht: 22 ft	/ /
/		/ /
/ from tree /	Trunk Ht: 4 ft	/ /
/		/ /
/	Distance from tree	Trunk Circumference
/	← to nearest structure: 11 ft	to first branch or
/		5 ft up from ground: 40"

Species: <u>Cornus florida</u> , Flowering Dogwood	Wounds/Cavities:	Yes	No
			X
Address: St. Mary's Rectory	Leaning:	X	
8 Church Street			
Location at Addr: Right of front door	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:	25%	
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: No.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Fairly healthy tree but some branches are missing. The tree leans slightly, adding to its interest. There are many berries.

Survey Conducted By: Carol Holly  
 Tree planted in 1953

Survey Date: July 17, 2009

**Cornus florida, Photo Dated July 17, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 59 & 60

/                      / /    Rectory is       / /   nearest structure / /                      / /       from tree     / /                      /	/ <b>Canopy</b> / / <b>Width: 35 ft</b> / / <b>Tree Ht: 35 ft</b> / / / / <b>Trunk Ht: 25"</b> / / / / <b>Distance from tree</b> <b>to nearest structure: 12 ft</b>	<b>Trunk Circumference</b> <b>to first branch or</b> <b>5 ft up from ground: 33"</b>
---	---	--

	Yes	No
Species: <span style="border: 1px solid black; padding: 2px;">Cornus florida</span> , Flowering Dogwood		X
Address: St. Mary's Rectory 8 Church Street		X
Location at Addr: Left of front door		X
Hardware: No	X	
Mulched: No		X
Vines on Tree: No		X
Tree flare or trunk exposed properly: Yes		

I.D. Tag or Stake: No.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Large mature tree. Branches have been removed and it appears well pruned for shape. Full and healthy canopy with many berries.

Survey Conducted By: Carol Holly  
Tree planted in 1953

Survey Date: July 17, 2009

**Cornus florida, Photo Dated July 17, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 61 & 62**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy / / Width: 18 ft
/	/	/ /
/ Old Cutler School /		/ /
/ building is /	Tree Ht: 18 ft	/ /
/ nearest structure /		/ /
/	Trunk Ht: 45"	/ /
/ from tree /	Distance from tree	Trunk Circumference
/	← to nearest structure: 13 ft	to first branch or
		5 ft up from ground: 13"

Species: <u>Cornus kousa</u> , Kousa Dogwood	Wounds/Cavities:	Yes	No
Address: Hollis and Washington	Leaning:		X
Location at Addr: Hollis side, right corner of brick building, toward front	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: None planned as tree is out of the public eye.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Overall tree health is good, trunk looks healthy, leaves unmarked and green, but not many seed heads, probably because it is shaded.

Survey Conducted By: Carol Holly and Sharon Thornton      Survey Date: July 30, 2009  
 Tree planted 1972

**Cornus kousa, Photo Dated July 30, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 63 & 64**

	// // // // // // // // // // // // // // // // // // // //	
	<b>Canopy // Width: 20 ft</b>	
/ Main building / / is / / nearest structure / / from tree /	Tree Ht: 20 ft  Trunk Ht: 27"	Trunk Circumference to first branch or 5 ft up from ground: 21"
	Distance from tree ← to nearest structure: 60 ft	

Species: <span style="border: 1px solid black; padding: 0 2px;">Malus</span> , Crabapple 'Henrietta Crosby'	Wounds/Cavities:	Yes	No	
Address: Holliston Historical Society 547 Washington St.	Leaning:		X	
Location at Addr: Right side of driveway on main building side of property	Utility Wires:		X	
Hardware: No	HGC Donated:	X		
Mulched: No	% Missing Canopy:		X	
Vines on Tree: No	% Dead Canopy:	30%		
Tree flare or trunk exposed properly: Yes				

I.D. Tag or Stake: None planned as tree is unhealthy.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree appears to be dying from fungus and other illnesses. The leaves are small and marked, there are missing leaves on the branches and galls on some branches. The absence of leaves is about 30% of the canopy. Tree probably is beyond help and should be removed.

Survey Conducted By: Sharon Thornton & Carol Holly      Survey Date: July 30, 2009  
Tree planted in 1972

**Malus Photo Dated July 30, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 65 & 66

/ / / / / / / /  
/ / / / / / / / / /  
/ / / / / / / / / / / /  
Canopy // Width: 40 ft

/ \_\_\_\_\_ /  
/ Police Station /  
/ is /  
/ nearest structure /  
/ \_\_\_\_\_ /  
/ from tree /

Tree Ht: 45 ft

Trunk Ht: 43"

Distance from tree  
to nearest structure: 25 ft

Trunk Circumference  
to first branch or  
5 ft up from ground: 43"

Species: <u>Platanus occidentalis</u>	American Sycamore	Wounds/Cavities:	Yes X	No
Address: Holliston Police Station 532 Washington St		Leaning:	X	
Location at Addr: Left of building, in front		Utility Wires:		X
Hardware: No		HGC Donated:	X	
Mulched: Yes		% Missing Canopy:		X
Vines on Tree: No		% Dead Canopy:		X
Tree flare or trunk exposed properly: No				

I.D. Tag or Stake Installed on August 26, 2009.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

This is the famous 'Moon Tree', grown from a seed that traveled to the moon on the space capsule. The tree has been shocked by a year of construction for the new Police Station. The canopy is somewhat sparse, but it should recover nicely.

Survey Conducted By: Sharon Thornton and Carol Holly      Survey Date: July 30, 2009  
Tree planted in 1976

Platanus occidentalis Photo Dated July 30, 2009



Leaf Photo





**HOLLISTON GARDEN CLUB TREE SURVEY**  
 Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 67 & 68**

		/ / / / / / / /	
		/ / / / / / / /	
		/ / / / / / / /	
		Canopy / /	Width: 36"
/	/	/ /	
/ Cole Ct Apt.	/	/ /	
/ Nos. 15 & 16 is	/	/ /	Tree Ht: 50"
/ nearest structure	/	/ /	
/ from tree	/	/ /	Trunk Ht: 12"
/	/		
/	/		
← Distance from tree		Trunk Circumference	
to nearest structure: 55 ft		to first branch or	
		5 ft up from ground: 4"	

	Yes	No
Species: <u>Magnolia x loebneri</u> , 'Leonard Messel'		
Magnolia		X
Address: Cole Court Senior Apts.		
Washington St.		X
Location at Addr: Left rear as you face the back		
Utility Wires:		X
Hardware: No	X	
HGC Donated:		
Mulched: Yes		X
% Missing Canopy:		
Vines on Tree: No		X
% Dead Canopy:		
Tree flare or trunk exposed properly: Partly exposed		

I.D. Tag or Stake: None planned as tree is small and uncared for.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

The tree is diseased and growth is stunted. There is rust on the leaves and fungus on the trunk.

Survey Conducted By: Carol Holly & Sharon Thornton  
 Tree planted in 2003

Survey Date: July 30, 2009

**Magnolia x loebneri, Photo Dated July 30, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 69 & 70**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / / / / / / / /
		<b>Canopy / / Width: 40 ft</b>
/	/	/ /
/ Cole Ct Office	/	/ /
/ is	/	/ /
/ nearest structure	/	/ /
/ from tree	/	/ /
/	/	/ /
/	/	/ /
Distance from tree		Trunk Ht: 35 ft
← to nearest structure: 38 ft		Trunk Ht: 31"
		Trunk Circumference
		to first branch or
		5 ft up from ground: 51"

Species: <u>Malus unknown</u> , Unknown Crabapple	Wounds/Cavities:	Yes	No
		X	
Address: Cole Court, Washington St.	Leaning:		X
Location at Addr: In front of Cole Ct. office, Washington St. frontage	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:	X	
Vines on Tree: No	% Dead Canopy:	X	
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: None planned as tree is unhealthy.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree is diseased, with small, sparse, yellowing leaves. The trunk is losing bark. It does have fruit but is unattractive.

Survey Conducted By: Carol Holly & Sharon Thornton  
Tree planted in 1975

Survey Date: July 30, 2009

**Unknown Malus Photo, Dated July 30, 2009**



**Leaf Photo**





HOLLISTON GARDEN CLUB TREE SURVEY  
Conducted by Members of the Treespotter's Committee

STATISTICS AND INFORMATION

No. 71 & 72

Canopy // Width: 35 ft

Funeral Home  
is  
nearest structure  
from tree

Tree Ht: 45 ft  
Trunk Ht: 5 ft

Distance from tree  
to nearest structure: 60 ft

Trunk Circumference  
to first branch or  
5 ft up from ground: 51"

Species: <u>Ulmus Americana cv.</u> , American Liberty Elm	Wounds/Cavities:	Yes X	No
Address: 854 Washington St. Chesmore Funeral Home	Leaning:		X
Location at Addr: Left front of building	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: Yes			

I.D. Tag or Stake: Installed on 9/11/09.

Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.

There are some bark wounds. The leaves have spots and holes and appear small and diseased.  
The canopy is moderately full and the tree seems to be growing fine.

Survey Conducted By: Carol Holly  
Tree planted in 1997

Survey Date: August 4, 2009

Ulmus Americana Photo Dated August 4, 2009



Leaf Photo



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 73 & 74

/ / / / / / / /  
/ / / / / / / / / /  
/ / / / / / / / / /  
Canopy // Width: 10 ft

/ /  
/ Main building /  
/ is /  
/ nearest structure /  
/ /  
/ from tree /  
/ /

Tree Ht: 13 ft

Trunk Ht: 0

Distance from tree  
← to nearest structure: 4 ft

Trunk Circumference  
to first branch or  
5 ft up from ground: 8"

	Yes	No
Species: <b>Magnolia x loebneri</b>		
'Leonard Messel' Magnolia		
Address: Mission Springs Nursing Home		
100 Summer St.		
Location at Addr: To right of front entrance		
Hardware: No		
Mulched: Yes		
Vines on Tree: No		
Tree flare or trunk exposed properly: No		
Wounds/Cavities:		X
Leaning:		X
Utility Wires:		X
HGC Donated:	X	
% Missing Canopy:		X
% Dead Canopy:		X

I.D. Tag or Stake: Installed on 9/11/09.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Beautiful, full tree, very healthy and pruned to stay compact. The multi-trunks start at ground level.

Survey Conducted By: Carol Holly  
Tree planted in 2003

Survey Date: August 5, 2009

**Magnolia x loebneri Photo Dated August 5, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 75 & 76**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy // Width: 55"
/	/	//
/ Senior Center	/	//
/ is	/	//
/ nearest structure	/	//
/	/	//
/ from tree	/	//
/	/	//
	← Distance from tree	Trunk Circumference
	to nearest structure: 50 ft	to first branch or
		5 ft up from ground: 15"

Species: <u>Magnolia x loebneri</u>	Yes	No
'Leonard Messel' Magnolia		X
Address: Senior Center	Leaning:	X
150 Goulding St.	Utility Wires:	X
Location at Addr: Directly opposite entrance, next to park sitting area	HGC Donated:	X
Hardware: No	% Missing Canopy:	X
Mulched: No	% Dead Canopy:	X
Vines on Tree: No		
Tree flare or trunk exposed properly: No		

I.D. Tag or Stake: None planned as Mission Springs magnolia has signage.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*  
Multi-trunk, healthy small tree. Has been pruned often to maintain compact, thick canopy. Growing in the sun, it even had a few flowers in August.

Survey Conducted By: Carol Holly  
Tree planted in 2003

Survey Date: August 5, 2009

**Magnolia x loebneri Photo Dated August 5, 2009**



**Leaf Photo**



HOLLISTON GARDEN CLUB TREE SURVEY  
Conducted by Members of the Treespotters Committee

STATISTICS AND INFORMATION

No. 77 & 78

		/ / / / / / / /	
		/ / / / / / / /	
		/ / / / / / / /	
		Canopy // Width: 37"	
/	/	/	/
/ Senior Center	/	/	/
/ is	/	/	/
/ nearest structure	/	/	/
/	/	/	/
/ from tree	/	/	/
Distance from tree		Trunk Circumference	
← to nearest structure: 55 ft		to first branch or	
		5 ft up from ground: 12"	

Species: <u>Magnolia x loebneri</u> ,	Wounds/Cavities:	Yes	No
'Leonard Messel' Magnolia			X
Address: Senior Center	Leaning:		X
150 Goulding St.			
Location at Addr: Directly across from entrance, next to driveway	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: Magnolia tagged at Mission Springs.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

The tree is smaller than its companion tree because it is shaded by a large maple. It is healthy, has been pruned to control shape, and has new growth.

Survey Conducted By: Carol Holly      Survey Date: August 5, 2009  
Tree planted in 2003

Magnolia x loebneri, Photo Dated August 5, 2009



Leaf Photo





## STATISTICS AND INFORMATION

/	/
/ House across	/
/ the street is	/
/ nearest structure	/
/ from tree	/
/	/
/	/

**Trunk Ht: 8"**

**Trunk Circumference  
to first branch or  
5 ft up from ground: 20"**

HOLLISTON GARDEN CLUB TREE SURVEY  
Conducted by Members of the Treepotters Committee

STATISTICS AND INFORMATION

No. 81 & 82

/ / / / / / / /  
 / / / / / / / /  
 / / / / / / / / / /  
 Canopy // Width: 18 ft  
 / /  
 / frontage fence on /  
 / Rt 16 is / Tree Ht: 15 ft /  
 / nearest structure / Trunk Ht: 29" /  
 / from tree / Distance from tree  
 / ← to nearest structure: 18 ft Trunk Circumference  
 to first branch or  
 5 ft up from ground: 16"

Species: <u>Cornus florida</u> , Flowering dogwood	Wounds/Cavities:	Yes	No
Address: On Congregational Church Green at Washington and Hollis Streets	Leaning:		X
Location at Addr: To right of center path on lawn, near Washington St.	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: None planned as other flowering dogwood will be tagged.

Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.

Healthy but short tree, considering its age. It has many berries.

Survey Conducted By: Carol Meritt and Carol Holly  
Tree planted in 1953

Survey Date: August 6, 2009

Cornus florida, Photo Dated August 6, 2009



Leaf Photo





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 83 & 84

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy / / Width: 20 ft
/	/	/ /
/ Frontage fence /		/ /
/ on Rt 16 is /	Tree Ht: 20 ft	/ /
/ nearest structure /		/ /
/	Trunk Ht: 20"	/ /
/ from tree /	Distance from tree	Trunk Circumference
/	← to nearest structure: 9 ft	to first branch or
		5 ft up from ground: 29"

Species: <u>Cornus florida</u> , Flowering dogwood	Wounds/Cavities:	Yes	No
			X
Address: On Congregational Church Green, at Washington and Hollis Streets	Leaning:		X
Location at Addr: To right of center path on lawn, near Washington St.	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:	20%	
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: None planned as other flowering dogwood will be tagged.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree is unbalanced, reaching for light. There is bark missing on the trunk and some dead canopy and a dead branch. There is evidence of disease, but considering its age, it is fairly healthy.

Survey Conducted By: Carol Holly and Carol Meritt  
Tree planted in 1953

Survey Date: August 6, 2009

**Cornus florida, Photo Dated August 6, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 85 & 86**

/ / Congregational / / Church is / / nearest structure / / / from tree / /	// // // // // // // // // // // // // // // <b>Canopy // Width: 16 ft</b> // <b>Tree Ht: 17 ft</b> // <b>Trunk Ht: 23"</b> // <b>Distance from tree</b> ← <b>to nearest structure: 6 ft</b>	<b>Trunk Circumference</b> to first branch or 5 ft up from ground: 21"
--	--	--

Species: <u>Cornus florida</u> , Flowering dogwood	Yes	No	Wounds/Cavities: X
Address: Congregational Church Washington and Hollis Streets			Leaning: X
Location at Addr: To right of Annex door, inside playground fence			Utility Wires: X
Hardware: No			HGC Donated: X
Mulched: Yes			% Missing Canopy: 10%
Vines on Tree: No			% Dead Canopy: X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: None planned as out of public eye.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Tree is moderately healthy with lots of berries and a few dead branches.

Survey Conducted By: Carol Meritt and Carol Holly  
Tree planted in 1953

Survey Date: August 6, 2009

**Cornus florida, Photo Dated August 6, 2009**



**Leaf Photo**





## STATISTICS AND INFORMATION

Canopy // Width: 30 ft

**Tree Ht: 17 ft**

**Trunk Ht: 35"**

Distance from tree  
← to nearest structure: 21 ft

Trunk Circumference  
to first branch or  
5 ft up from ground: 44"

	Yes	No
<b>Wounds/Cavities:</b>	<b>X</b>	

**Leaning:** X

**Utility Wires:** **X**

**HGC Donated:** **X**

**% Missing Canopy: 50%**

**% Dead Canopy:** **X**

**Tree flare or trunk exposed properly: No**

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

**Non-symmetrical, large diseased tree. There are lots of cavities and wounds and missing branches. Lichen is on branches and there are suckers on the trunk.**

**Survey Date: August 6, 2009**

A large, white, two-story building with a prominent tree in front, likely a school or community center. The building features a wide set of stairs leading to the entrance, which is decorated with American flags. The tree is lush green and partially obscures the building. The sky is overcast.

HOLLISTON GARDEN CLUB TREE SURVEY  
Conducted by Members of the Treepotters Committee

STATISTICS AND INFORMATION

No. 89 & 90

/ / / / / / / /  
 / / / / / / / /  
 / / / / / / / / / /  
 Canopy // Width: 28 ft  
 / /  
 / Town Hall is /  
 / /  
 / nearest structure / Tree Ht: 20 ft / /  
 / /  
 / from tree / Trunk Ht: 17" / /  
 / ← Distance from tree Trunk Circumference  
 / to nearest structure: 21 ft to first branch or  
 / 5 ft up from ground: 49"

Species: <u>Cornus florida</u> , Flowering dogwood	Wounds/Cavities:	Yes X	No
Address: Town Hall, 703 Washington St	Leaning:		X
Location at Addr: Directly in front of entrance	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: Yes	% Missing Canopy:	25%	
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: No			

I.D. Tag or Stake: No

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

This tree has a good canopy with lots of berries, but evidence of disease. There are missing and pruned off branches and lichen growing on tree.

Survey Conducted By: Carol Holly and Carol Meritt  
Tree planted in 1953

Survey Date: August 6, 2009

Cornus florida Photo Dated August 6, 2009



Leaf Photo





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 91 & 92**

		/ / / / / / / /
		/ / / / / / / / / /
		/ / / / / / / / / / / /
		Canopy / / Width: 27 ft
/	/	/ /
/ Sidewalk is	/	/ /
/	/	/ /
/ nearest structure	/	/ /
/	/	/ /
/ from tree	/	/ /
/	/	/ /
	← Distance from tree	Trunk Circumference
	to nearest structure: 9 ft	to first branch or
		5 ft up from ground: 25"

Species: <u>Cornus florida</u> , Flowering dogwood	Wounds/Cavities:	Yes	No
			X
Address: Town Hall Burial Ground	Leaning:		X
Washington St.			
Location at Addr: Left of Town Hall and left of	Utility Wires:		X
large war memorial			
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:	20%	
Vines on Tree: No	% Dead Canopy:		X

Tree flare or trunk exposed properly: Yes

I.D. Tag or Stake: No - diseased tree.

*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

Although the foliage is well developed and nicely shaped full canopy, and there are many berries, the tree is diseased and slowly dying. The suckers should be removed, there are some dead branches and areas of missing leaves.

Survey Conducted By: Carol Meritt and Carol Holly  
Tree planted in 1953

Survey Date: August 6, 2009

**Cornus florida Photo Dated August 6, 2009**



**Leaf Photo**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

No. 93 & 94

	/ / / / / / / /						
	/ / / / / / / / / /						
	/ / / / / / / / / / / / / /						
	Canopy	//	Width:	10 ft			
/	/	/	/	/	/	/	/
Sidewalk is							
nearest structure							
from tree							
	←	Distance from tree					
		to nearest structure:	9 ft				
				Tree Ht: 24 ft			
				Trunk Ht: 11"			
					Trunk Circumference		
					to first branch or		
					5 ft up from ground:	16"	

Species: <u>Cornus florida</u> , Flowering dogwood		Yes	No
	Wounds/Cavities:	X	
Address: Town Hall Burial Ground	Leaning:		X
Washington St.			
Location at Addr: Directly in front of cemetery	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:	60%	
Vines on Tree: No	% Dead Canopy:		X
Tree flare or trunk exposed properly: Yes			

I.D. Tag or Stake: Diseased tree.

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Sickly, with many missing branches. The bottom two feet of the tree appear rotted.

Survey Conducted By: Carol Holly and Carol Meritt  
Tree planted in 1953

Survey Date: August 6, 2009

**Cornus florida Photo Dated August 6, 2009**



**Leaf Photo**





## STATISTICS AND INFORMATION

Canopy // Width: 19 ft

**Distance from tree**  
**← to nearest structure: 9 ft**



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 97 & 98**

/ / / / / / / /  
/ / / / / / / / / /  
/ / / / / / / / / /  
**Canopy // Width: 25 ft**

/ /  
/ Sidewalk is /  
/ nearest structure /  
/ from tree /

**Tree Ht: 20 ft**

**Trunk Ht: 31"**

**Distance from tree  
to nearest structure: 9 ft**

**Trunk Circumference  
to first branch or  
5 ft up from ground: 25"**

Species: <u>Cornus florida</u> , Flowering dogwood	Wounds/Cavities:	Yes	No
Address: Town Hall Burial Ground,	Leaning:		X
Washington St.	Utility Wires:	X	
Location at Addr: Fourth dogwood in a row	HGC Donated:	X	
Hardware: No	% Missing Canopy:		X
Mulched: No	% Dead Canopy:		X
Vines on Tree: No			
Tree flare or trunk exposed properly: No			

**I.D. Tag or Stake: None planned.**

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Nicely shaped, balanced tree with some missing branches and defects due to aging.

Survey Conducted By: Carol Holly and Carol Meritt  
Tree planted in 1953

Survey Date: August 6, 2009

**Cornus florida, Photo Dated August 6, 2009**



**Leaf Photo**





**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treespotters Committee

**STATISTICS AND INFORMATION**

**No. 99 & 100**

		/ Canopy // Width: 24 ft
/ Large Leland / / Monument is / / nearest structure / / from tree / / /		Tree Ht: 18 ft Trunk Ht: 4 ft
Distance from tree ← to nearest structure: 20 ft		Trunk Circumference to first branch or 5 ft up from ground: 21"

Species: <b>Cornus florida</b> , Flowering dogwood	Wounds/Cavities:	Yes	No
Address: Back of Burial Ground Washington St.	Leaning:		X
Location at Addr: Far back of cemetery	Utility Wires:		X
Hardware: No	HGC Donated:	X	
Mulched: No	% Missing Canopy:		X
Vines on Tree: No	% Dead Canopy:		X

Tree flare or trunk exposed properly: Yes

I.D. Tag or Stake: No

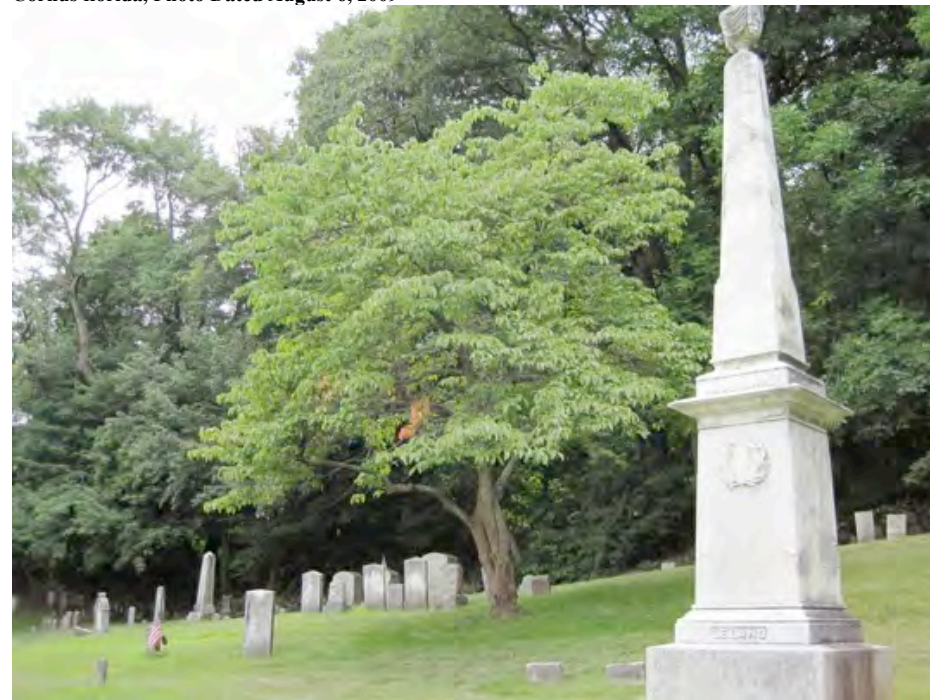
*Describe tree health, soil condition (compacted, gravel, etc,) pit size, and if it is cemented in.*

Well shaped, symmetrical tree, good health with thick canopy and a beautiful twisted multi-trunk.

Survey Conducted By: Carol Meritt and Carol Holly  
Tree planted in 1953

Survey Date: August 6, 2009

**Cornus florida, Photo Dated August 6, 2009**



**Leaf Photo**



## **STATISTICS AND INFORMATION**

Canopy // Width: 11 ft

**Distance from tree**  
**← to nearest structure: 4 ft**

**Survey Date:** August 26, 2009

A large, dense, green shrub or small tree in a garden setting. The plant is positioned in front of a brick wall. The ground is covered with brown mulch. A small, light-colored, sculpted object is visible at the base of the plant. The date "08/26/2009" is printed in yellow at the bottom right of the image.



08/25/2001



**HOLLISTON GARDEN CLUB TREE SURVEY**  
Conducted by Members of the Treepotters Committee

**STATISTICS AND INFORMATION**

**No. 103 & 104**

		/ / / / / / / /
		/ / / / / / / /
		/ / / / / / / /
		Canopy / / Width: 6 ft
/	/	/ /
/ Police Dept.	/	/ /
/ is	/	/ /
/ nearest structure	/	/ /
0/ from tree	/	/ /
/	/	/ /
/	/	/ /
Distance from tree		Trunk Circumference
← to nearest structure: 15 ft		to first branch or
		5 ft up from ground: 7"

Species: <u>Malus 'Sugar Tyme'</u>	Yes	No
'Sugar Tyme' Crabapple (Sutyzam')		X
Address: Holliston Police Station	Wounds/Cavities:	
532 Washington St.	Leaning:	X
Location at Addr: Facing building, on right side,	Utility Wires:	X
near side door	HGC Donated:	X
Hardware: Support wiring	% Missing Canopy:	X
Mulched: Yes	% Dead Canopy:	X
Vines on Tree: No		
Tree flare or trunk exposed properly: Yes		

I.D. Tag or Stake: Ordered on 4/1    Rec'd on 4/20    Installed on 4/30/10

*Describe tree health, soil condition (compacted, gravel, etc.) pit size, and if it is cemented in.*

Young tree is pristine, has a full canopy of white blossoms, and is in excellent health. It is perfect.

Survey Conducted By: Carol Holly and Sharon Thornton    Survey Date: April 30,2010  
Tree planted in 2010

**Malus 'Sugar Tyme', Photo Dated April 30,2010**



**Leaf Photo**

