

CHARLOTTESVILLE TREE COMMISSION

Tuesday, November 2, 2021

5:00 – 7:00 pm

Virtual|Electronic Meeting

AGENDA

Call to Order & Chair Report (<i>B. Menard</i>)	5:00
<ul style="list-style-type: none">• Approve October Minutes• Parks & Recreation Leadership Search	
Committee Reports	5:10
<ul style="list-style-type: none">• Education & Advocacy<ul style="list-style-type: none">○ Releaf Cville (<i>P. Van Yahres</i>)○ Draft Annual Report to City Council (<i>B. Menard</i>)• Arbor<ul style="list-style-type: none">○ Tree Nominations (<i>B. Menard</i>)	
Arborist Report (<i>M. Ronayne</i>)	5:55
<ul style="list-style-type: none">• Final CIP Budget Request• Final Tree Planting List	
General Public Comment ^(†)	6:40
Items/Announcements Not on Agenda	6:45
Action Items for Next Meeting	6:55
Adjourn	7:00

(†) At the discretion of the Chair, public comments related to particular agenda items may be solicited at that point in the meeting.

This virtual/electronic meeting is open to the public. You may participate electronically by registering at www.charlottesville.gov/zoom or via telephone by using the number provided with the Zoom registration. Or you may contact staff at 434-970-3182 to receive the dial in number. In addition to the Zoom webinar, this meeting will be available on the City's streaming platforms, including Facebook, Twitter, and www.charlottesville.gov/streaming.

Individuals with disabilities who require assistance or special arrangements to participate in the public meeting may call the ADA Coordinator at (434) 970-3182 or submit a request via email to ada@charlottesville.gov. The City of Charlottesville requests that you provide a 48-hour notice so that proper arrangements may be made.

Tree Commission

October 2021 Minutes

Date: October 5, 2021

Time: 5:00PM – 7:00PM

Location: Remotely via Zoom meeting

Attending: Brian Menard, Peggy Van Yahres, Jeffrey Aten, Vicki Metcalf, Jean Umiker-Sebeok, Jeff Pacelli, Mark Zollinhofer, Jacqueline Dugery, Jody Lahendro, Tim Padalino

Absent: Anson Parker, Mark Rylander

Staff: Mike Ronayne, Vic Garber

Attendees: Kendra Hall, Missy Creasy

Guests: none

The meeting was called to order at 5:02 p.m.

July and September Minutes Corrections –

Tim motions to approve the minutes as is. Jeff A. seconds, none opposed. Jody abstains.

Follow up on public comment from September – Brian M.

Brian confirmed with Roxanne White that the TC meeting agenda and available materials are posted on the City website according to city and FOIA procedures. He agreed that it can be difficult to locate the agenda and meeting materials on the city calendar webpage, but that this is beyond the Commission's control.

Maplewood Cemetery Post Oak – Brian

The large post oak in the center of Maplewood Cemetery failed the weekend before the meeting. Earlier this year, the Commission nominated the tree under the City's Tree Conservation Ordinance. Council approved the oak, along with five other specimen trees, for additional protection and preservation. The Commission joined with the Charlottesville Area Tree Stewards (CATS) on Arbor Day to celebrate the tree. CATS recently received the landmark tree plaque to place under the tree. The Commission hopes that once the debris is removed the sign will be installed as a memorial to the tree.

Committee Reports

Education and Advocacy – Peggy

Peggy met with Mike and Jeff A. to review tree planting locations at the Lugo-McGinness building and Venable School. Cville ReLeaf is going to work with students on November 3-4 with a presentation that Lucy Hartley is preparing about the value of trees. Lugo-McGinness will also provide a yearlong lesson on the value of trees. Erin Giebner at CHS is putting together a unit for the entire school system regarding trees. Jean suggested that an article be written for the paper about the differences in temperature from the two playgrounds at Venable. Peggy and Jean will be in contact.

The commission next year will look to prioritize planting areas for playgrounds, benches and generally where people gather.

Burnley-Moran is currently going through a land use plan for that school grounds which may be an opportunity for the Tree Commission to weigh in.

Tree Planting List and Schedule – Mike

Mike asks what the Tree Commission would support when a tree is proposed to go into the ROW and the resident that lives directly behind or in proximity to that location is vehemently opposed to the tree. The commission feels individual property owners should be taken into consideration but not bound by their decision. The commission feels that the public ROW should be utilized to benefit the City.

There were concerns about the Parks Dept. being able to hire staff and water the 160 trees that are planned to be installed. Mike was hopeful that we will be able to hire adequate staff to water trees.

Annual Report - Brian

Brian will send out a draft of the Annual Report before next meeting.

Hiring of New Staff – Brian

Brian had reached out to Sam Sanders after our last meeting and the Tree Commission has since been invited to participate in the selection process for hiring of the new Parks and Rec. director and other leadership roles.

CODE Building Planter Update – Mike, Brian

The developer of the CODE Building has planted willow oaks in the mall planter alongside the building without consulting the Parks Dept. or the Tree Commission. The trees appear to have died. The Commission expressed frustration with the process and the lack of input from the Tree Commission and City Arborist. The Commission will make further inquiry into the matter and ensure that the dead trees are removed, and only approved trees are planted.

CIP Process and Budget Requests – Mike

Staff will submit the same current \$218,000 operating budget request. Staff will also submit requests under the CIP for \$100,000 for tree planting to plant 200 trees in FY22 and \$105,000 for removing trees affected by the emerald ash borer (EAB). The EAB request is the first of five annual requests to deal with

all of the City's ash trees. Planning Commission will Meet on November 16, which will be the first opportunity for public input. Mike will provide a draft to Brian to review before he meets with Acting Parks Director, Vic Garber.

Mall RFP – Brian

Brian has been waiting given the transition of leadership staff in the department.

Tree Nomination Packet – Brian

All the trees are in the arborist report. Mike will create a different map and numbering system prior to the nominations going to council. Brian will draft a cover letter for the commission.

Other Items Not on Agenda

Final Draft of Proposed Comprehensive Plan – Jody

Jody asks that the Tree Commission provide feedback on any issues they see on the Comprehensive Plan proposal. Jody will meet Thursday with consultants to bring forward any issues.

Meeting Action Items:

- Cville ReLeaf will work with students at Venable Elementary School
- The Chair will present a discussion draft of the Annual Report to Council
- Tree Commission will participate in new hiring of leadership
- Brian will review CIP requests
- Brian will Draft a cover letter for the nominated Garrett Street trees to submit to council

The meeting was adjourned at 7:12 p.m.

MEMORANDUM

To: Sam Sanders, Deputy City Manager
From: Charlottesville Tree Commission
Date: October 8, 2021
Re: Interviews for Parks & Recreation Leadership

The Tree Commission appreciates the opportunity to participate in the process for selecting new leadership for Parks & Recreation and looks forward to the interview sessions. Listed below are Commissioners who will participate in each of the sessions. The Commission is pleased to submit questions to include in the interview materials.

Participants

October 15: Brian Menard, Chair

October 21: Peggy Van Yahres, Vice-Chair

November 5: Peggy Van Yahres, Vice-Chair
Jeffrey Aten, Commissioner
Mark Rylander, Commissioner

Questions for Interviewees

1. In Charlottesville, responsibility for green infrastructure/natural resources, climate change/sustainability, environmental justice, and private development affecting trees is spread across at least three departments.
 - a. How will you coordinate with other departments on these critical and deeply interconnected objectives?
 - b. How will you address these objectives within Parks & Recreation and allocate resources accordingly?
2. Please describe any experience you might have managing natural resources and working with municipal arborists or urban foresters.
 - a. Have you directly supervised or managed arborists or foresters?
 - b. Have you had experience managing natural resources in an urban environment?
 - c. Have you had experience drafting a natural resources plan?
3. Please describe any experience you might have with citizen input on the urban forest.
 - a. Has this involved working with a group appointed or elected to oversee the urban forest? If so, how actively engaged were you with the group?
 - b. What were the primary responsibilities and activities of this group?
 - c. Were there public/private partnerships working in support of the urban forest?

Capital Improvement Program Final Project Request Form

5- YEAR PROGRAM SPAN: Fiscal Year 23-28

Project Title: **Hazard and Liability Ash Tree Removal**
 Estimated Start Date: **7/14/22**
 Estimated Completion Date: **10/1/23**

Departmental Priority Number:
 Total Projects Submitted:

Project Description:

In order to better address invasive species which damage our native forests and tree species the Parks Dept. will be requesting \$105,000.00 to help offset expenses for removal of damaged trees as a result of the invasive emerald ash borer. This funding will also help preserve 31 of Charlottesville's best ash trees from emerald ash borer. The new influx of dead City trees left by emerald ash borer where they pose a risk to public safety will inevitably need to be removed at the City's expense. In order to maintain other levels of service and public safety in regards to city-wide tree care, it is advised to offset ash removal costs with CIP funding. Removal of these dead and dying trees will be critical to public safety and improve the aesthetics and health of our urban forest.

PROJECTED PROJECT COSTS

			FY 2023	FY 2024	FY 2025	FY 2026	FY 2027				5 YEAR TOTAL
Design											-
Construction & FFE											-
Subtotal			-	-	-	-	-	-	-	-	-

FUNDING SOURCE

	0	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	0	0	0	5 YEAR TOTAL
City			105,000	105,000	105,000	105,000	105,000				525,000
State											-
Federal											-
Albemarle County											-
Other: (Specify)_____											-
Total	-	-	105,000	105,000	105,000	105,000	105,000	-	-	-	525,000

PROJECTED OPERATIONAL COSTS

Personnel	0	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	0	0	0	5 YEAR TOTAL
# of Additional FTE											-
F/T Personnel Costs											-
Temporary/Seasonal Personnel Costs											-
FICA (7.65%)	-	-	-	-	-	-	-	-	-	-	-
Benefits (38% of F/T salary)	-	-	-	-	-	-	-	-	-	-	-
Subtotal	-	-	-	-	-	-	-	-	-	-	-
Operating	0	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	0	0	0	5 YEAR TOTAL
Utilities			-	-	-	-	-	-	-	-	-
Supplies			-	-	-	-	-	-	-	-	-
Maintenance			-	-	-	-	-	-	-	-	-
Fixed Costs (IT, HVAC, etc.)			-	-	-	-	-	-	-	-	-
Other Operational Expenses			-	-	-	-	-	-	-	-	-
Lifecycle Replacement			-	-	-	-	-	-	-	-	-
Subtotal	-	-	-	-	-	-	-	-	-	-	-
Equipment	0	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	0	0	0	5 YEAR TOTAL
Vehicles											-
Other Operating Equipment											-
Subtotal	-	-	-	-	-	-	-	-	-	-	-
TOTAL OPERATING COST	-	-	-	-	-	-	-	-	-	-	-

PROJECTED REVENUES

Revenues	0	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	0	0	0	5 YEAR TOTAL
Admission Fees											-
Annual Passes											-
Special Event Revenue											-
Other (Specify):_____											-
Subtotal	-	-	-	-	-	-	-	-	-	-	-

SUMMARY

	0	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	0	0	0	5 YEAR TOTAL
Total Expenses	-	-	-	-	-	-	-	-	-	-	525,000
Total Revenues	-	-	-	-	-	-	-	-	-	-	-
Net Cost to City	-	-	-	-	-	-	-	-	-	-	525,000
Operational Cost Recovery	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0.0%

Year in which total design and construction costs recovered

ALIGNMENT WITH CITY STRATEGIC PLAN

www.charlottesville.org/strategicplan

- 3.4 Be responsible stewards of natural resources
- 5.3 Provide responsive customer service

ALIGNMENT WITH CITY COMPREHENSIVE PLAN

www.charlottesville.org/index.aspx?page=3523

- 2.1 Implement and update the Urban Forest Management Plan to protect quality of air, water and lands, manage stormwater, provide shading and absorb CO2.* 2.2 Expand and protect the overall tree canopy of the City and increase the canopy of neighborhoods in an effort to achieve American Forest canopy

ALTERNATIVE SCOPE

LOCATION MAP AND OTHER SUPPORTING DOCUMENTATION



To remove the six ash trees at the Craw Garden at the intersection of Preston Av., High St. W. and McIntire Rd. (above) is expected to cost approximately \$15,000. These trees were not selected for preventative treatment due to their poor condition and growth rate over past years and will inevitably succumb to emerald ash borer. This expense and other tree removals like this can be offset with CIP funding.

OTHER CONSIDERATIONS

Include explanations for the above criteria (e.g., legal mandate information, safety hazard background).

Emerald ash borer (EAB), or *Agrilus planipennis* is an invasive insect from Siberia that damages and kills 100% of untreated ash trees in our region in a matter of years. This pest has been observed in Charlottesville. Thirty-one (31) of our most valuable, handpicked ash trees on City property have been already been preventatively treated with emamectin benzoate so they can be preserved. Our forests are comparable with Virginia that are comprised of 1-2% *Fraxinus spp.* (susceptible species). There are approximately 300 ash trees inventoried on public property. This inventory does not include wooded areas along trails that will also have dying ash trees which need to be addressed. **Approximately 300 ash trees will need to be removed over the next five fiscal years at an estimated total cost of \$480,600.** This total is based on an average cost of \$1602 per ash tree removed since fiscal year 2017 and does not include the cost of planting trees to offset these removals. It should be noted that the estimate of 300 trees may increase as additional infected trees are identified as a result of property line and right-of-way variations. **The annual cost of treating the 31 ash trees selected for retention is approximately \$8,425. Thus the total cost for removals and treatment of ash trees over the next five years is \$522,725.**

Without additional funding the cost to remove and treat Charlottesville's ash trees could reduce the annual urban forest budget of \$218,000 fundamentally by half. Little will remain for clean up after storms, safety pruning, preventive measures for pests and diseases and proactive care to extend the life of our best mature trees. Such a significant reduction in routine tree maintenance will in turn pose a risk for personal safety and property damage, and it will visibly diminish the aesthetic and environmental benefits of the urban forest.

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Capital Improvement Program Final Project Request Form

5- YEAR PROGRAM SPAN: Fiscal Year 2023-2027

Project Title: Citywide Tree Planting
 Estimated Start Date: Ongoing
 Estimated Completion Date: Ongoing

Departmental Priority Number:
 Total Projects Submitted:

Project Description:

The FY 23 submittal is a funding request exclusively for the planting of new trees throughout the City. This requested funding level will support the planting of approximately 200 new or replacement trees annually. This threshold is at the limit of current Parks and Recreation human and equipment resources required to ensure that newly-planted trees survive into the third year following planting, at which time they can survive without inputs of watering. As contracted costs have risen in the past twelve months, an increase in funding from FY21 levels is requested to maintain existing levels of service and the number of new trees planted annually. The average cost for a tree installed in FY 2021 was \$450.00. To meet the goal of the Tree Commission to plant 200 trees annually, and to compensate for a significant shortfall in achieving this goal over the past several years, \$100,000.00 will be needed to plant new trees Citywide.

PROJECTED PROJECT COSTS

		FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	8 YEAR TOTAL
Design										-
Construction & FFE		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	800,000
Subtotal		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	800,000

FUNDING SOURCE

		FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	8 YEAR TOTAL
City		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	800,000
State										-
Federal										-
Albemarle County										-
Other: (Specify)										-
Total		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	800,000

PROJECTED OPERATIONAL COSTS

Personnel	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	8 YEAR TOTAL
# of Additional FTE										-
F/T Personnel Costs										-
Temporary/Seasonal Personnel Costs		18,500	18,870	19,247	19,632	20,025	20,425	20,834	21,251	158,785
FICA (7.65%)	-	1,415	1,444	1,472	1,502	1,532	1,563	1,594	1,626	12,147
Benefits (38% of F/T salary)	-	-	-	-	-	-	-	-	-	-
Subtotal	-	19,915	20,314	20,720	21,134	21,557	21,988	22,428	22,876	170,932
Operating	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	8 YEAR TOTAL
Fuel		500	515	530	546	563	580	597	615	4,446
Small Equipment		500	515	530	546	563	580	597	615	4,446
Maintenance		-	-	-	-	-	-	-	-	-
Fixed Costs (IT, HVAC, etc.)		-	-	-	-	-	-	-	-	-
Other Operational Expenses		-	-	-	-	-	-	-	-	-
Lifecycle Replacement		-	-	-	-	-	-	-	-	-
Subtotal	-	1,000	1,030	1,061	1,093	1,126	1,159	1,194	1,230	8,892
Equipment	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	8 YEAR TOTAL
Vehicles										-
Other Operating Equipment										-
Subtotal	-	-	-	-	-	-	-	-	-	-
TOTAL OPERATING COST	-	20,915	21,344	21,781	22,227	22,682	23,147	23,622	24,106	179,824

PROJECTED REVENUES

Revenues	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	8 YEAR TOTAL
Admission Fees										-
Annual Passes										-
Special Event Revenue										-
Other (Specify):										-
Subtotal	-	-	-	-	-	-	-	-	-	-

SUMMARY

	0	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	8 YEAR TOTAL
Total Expenses	-	120,915	121,344	121,781	122,227	122,682	123,147	123,622	124,106	979,824
Total Revenues	-	-	-	-	-	-	-	-	-	-
Net Cost to City	-	120,915	121,344	121,781	122,227	122,682	123,147	123,622	124,106	979,824
Operational Cost Recovery	#DIV/0!	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

Year in which total design and construction costs recovered

ALIGNMENT WITH CITY STRATEGIC PLAN

www.charlottesville.org/strategicplan

This project aligns with the following Strategic Plan Goals:

GOAL 3: A Beautiful and Sustainable Natural and Built Environment

- Objective 3.1 - Engage in robust and context sensitive urban planning and implementation
- Objective 3.2 - Provide reliable and high quality infrastructure
- Objective 3.4 - Be responsible stewards of natural resources

GOAL 4: A Strong, Creative and Diversified Economy

- Objective 4.2 - Attract and cultivate a variety of businesses
- Objective 4.4 - Promote tourism through effective marketing

ALIGNMENT WITH CITY COMPREHENSIVE PLAN

www.charlottesville.org/index.aspx?page=3523

This project is consistent with and supports the following 2013 Comprehensive Plan initiatives:

1. Land Use
2. Community Facilities
3. Economic Sustainability
4. Environment
7. Historic Preservation & Urban Design

ALTERNATIVE SCOPE

LOCATION MAP AND OTHER SUPPORTING DOCUMENTATION



OTHER CONSIDERATIONS

Include explanations for the above criteria (e.g., legal mandate information, safety hazard background).

Proposed Tree Planting list FY 2022

Approximate Location	Closest physical address	notes	proposed species
1009 Rougemont Ave	1009 Rougemont Ave	overhead utility	Cornus florida 'Cherokee princess'
1009 Rougemont Ave	1009 Rougemont Ave	overhead utility	Cercis canadensis
100 Stewart Cir.	100 Stewart Cir.		Quercus phellos
100 Stewart Cir.	100 Stewart Cir.		Liriodendron tulipifera
101 Stewart Cir	101 Stewart Cir		Liriodendron tulipifera
103 Stewart Cir	103 Stewart Cir		Quercus nigra
105 Stewart Cir	105 Stewart Cir		Platanus acerfolia
408 Elliott Av.	104 Elliott Av.		Viburnum prunifolium SS
1300 Pen Park Rd.	1300 Pen Park Rd.	replace silver maple	Quercus virginiana
1300 Pen Park Rd.	1300 Pen Park Rd.	memorial tree - Frank Shemansky	Magnolia grandiflora
1411 Monticello Rd.	1411 Monticello Rd.	replace vine covered silver maple at front	Acer saccharum
1430 E High St	1430 E High St		Quercus virginiana
1430 E High St	1430 E High St		Cornus florida 'Cherokee princess'
1430 E High St	1430 E High St		Taxodium distichum
219 E. Jefferson St.	202 E. High St.	along E. High St.	Magnolia grandiflora
219 E. Jefferson St.	202 E. High St.	along E. High St.	Magnolia grandiflora
219 E. Jefferson St.	202 E. High St.	along E. High St.	Quercus virginiana
1505 Bunker Hill Dr.	1505 Bunker Hill Dr.		Quercus shumardii
1505 Bunker Hill Dr.	1505 Bunker Hill Dr.		Taxodium distichum
1505 Bunker Hill Dr.	1505 Bunker Hill Dr.		Quercus shumardii
1534 Westwood Rd.	1534 Westwood Rd.	replace black locust at side of address	Quercus shumardii
1608 Oakleaf Ln.	1608 Oakleaf Ln.		Platanus acerfolia
1608 Oakleaf Ln.	1608 Oakleaf Ln.		Ulmus americana 'Jefferson'
1602 Gordon Av.	1602 Gordon Av.	between curb and sidewalk	Cornus florida 'Cherokee princess'
1602 Gordon Av.	1602 Gordon Av.	between curb and sidewalk	Cornus florida 'Cherokee princess'
1602 Gordon Av.	1602 Gordon Av.	between curb and sidewalk	Cercis canadensis
1602 Gordon Av.	1602 Gordon Av.	between curb and sidewalk	Cercis canadensis
1602 Gordon Av.	1602 Gordon Av.	between curb and sidewalk	Cercis canadensis
1602 Gordon Av.	1602 Gordon Av.	between curb and sidewalk	Cercis canadensis
1618 Gordon Ave	1618 Gordon Ave	between curb and sidewalk	Cercis canadensis
1618 Gordon Ave	1618 Gordon Ave	between curb and sidewalk	Cornus florida 'Cherokee princess'
1618 Gordon Ave	1618 Gordon Ave	between curb and sidewalk	Cornus florida 'Cherokee princess'
1618 Gordon Ave	1618 Gordon Ave	between curb and sidewalk	Cornus florida 'Cherokee princess'
1618 Gordon Ave	1618 Gordon Ave	between curb and sidewalk	Cornus florida 'Cherokee princess'
1618 Gordon Ave	1618 Gordon Ave	between curb and sidewalk	Cercis canadensis
2007 Jefferson Park Ave	2007 Jefferson Park Ave		Viburnum prunifolium
223 Old Lynchburg Rd.	223 Old Lynchburg Rd.	Replace dogwood	Cornus florida 'Cherokee princess'
2309 Jefferson Park Av.	2309 Jefferson Park Av.	replace car struck dogwood	Cornus florida 'Cherokee princess'
2407 Jefferson Park Av.	2407 Jefferson Park Av.	stump	Cornus florida 'Cherokee princess'

2407 Jefferson Park Av.	2407 Jefferson Park Av.	open space	Cornus florida 'Cherokee princess'
2407 Jefferson Park Av.	2407 Jefferson Park Av.	open space	Cornus florida 'Cherokee princess'
2407 Jefferson Park Av.	2407 Jefferson Park Av.	dead dogwood	Cornus florida 'Cherokee princess'
250 W. Main St.	250 W. Main St.	replace zelkova at curb of Lewis and Clark building	Zelkova serrata
250 W. Main St.	250 W. Main St.	repalce zelkova in tree pit	Zelkova serrata
250 W. Main St.	250 W. Main St.	repalce zelkova in tree pit	Zelkova serrata
319 Monte Vista Av.	319 Monte Vista Av.	replace dogwood at curb	Magolia grandiflora
39 University Cir.	39 University Cir.	replace dogwood	Cornus florida 'Cherokee princess'
39 University Cir.	39 University Cir.	Replace dogwood	Cornus florida 'Cherokee princess'
400 Garrett St.	400 Garrett St.	Replace dogwood on 6th St SE side	Cornus florida 'Cherokee princess'
500 14th St NW	500 14th St NW		Cercis canadensis
500 14th St NW	500 14th St NW		Cornus florida 'Cherokee princess'
500 14th St NW	500 14th St NW		Magolia grandiflora
5th St. median	0 5th St. SW	replace dead oak	Quercus bicolor
5th St. median	987 5th St. SW	replace dead oak	Quercus nigra
5th St. median	987 5th St. SW	replace dead oak	Quercus bicolor
600 Preston Pl	600 Preston Pl		Quercus shumardii
600 Preston Pl	600 Preston Pl		Magolia grandiflora
600 Preston Pl	600 Preston Pl		Taxodium distichum
600 Preston Pl	600 Preston Pl		Quercus nigra
600 Preston Pl	600 Preston Pl		Quercus phellos
601 Lexington Av.	601 Lexington Av.	replace dead dogwood -	Cornus florida 'Cherokee princess'
609 Davis Ave	609 Davis Ave		Liriodendron tulipifera
609 Davis Ave	609 Davis Ave		Liriodendron tulipifera
609 Davis Ave	609 Davis Ave		Liriodendron tulipifera
609 Locust Ave	609 Locust Ave	rear along street	Liriodendron tulipifera
609 Locust Ave	609 Locust Ave	rear along street	Liriodendron tulipifera
609 Locust Ave	609 Locust Ave	rear along street	Ulmus 'Jefferson' americana
701 E. Water St.	701 E. Water St.	dead - check warranty	Liriodendron tulipifera
701 E. Water St.	701 E. Water St.	replace	Viburnum prunifolium
701 E. Water St.	701 E. Water St.	replace	Viburnum prunifolium
707 Cynthiaanna Av.	707 Cynthiaanna Av.	replace	Prunus 'okame'
713 Lexington Av.	713 Lexington Av.	replace dead dogwood	Quercus nigra
713 Lexington Av.	713 Lexington Av.	replace dead dogwood	Cornus florida 'Cherokee princess'
713 Lexington Av.	713 Lexington Av.	Replace dogwood	Cornus florida 'Cherokee princess'
728 Monticello Av.	728 Monticello Av.	Replace dogwood	Cornus florida 'Cherokee princess'
750 Belmont Av.	750 Belmont Av.		Amelanchier arborea
756 Belmont Av.	756 Belmont Av.	replace yoshino cherry	Prunus x yedoensis
802 Belmont Av.	802 Belmont Av.	replace dead dogwood	Cornus florida 'Cherokee princess'
817 Rougemont Ave	817 Rougemont Ave		Quercus nigra
817 Stonehenge Av.	817 Stonehenge Av.	replace red maple - over head utilities	Ulmus americana 'Jefferson'
820 Belmont Av.	820 Belmont Av.	replace serviceberry	Amelanchier arborea

