AGENDA CITY OF ST. CHARLES TREE COMMISSION MEETING RON ZIEGLER, CHAIR

THURSDAY, SEPTEMBER 11, 2014 – 7:00 PM CITY HALL, COUNCIL COMMITTEE ROOM 2 E. MAIN STREET

- 1. Call to Order
- 2. Roll Call: Blaine, Duerr, Grathoff, Hauser, Myers, Otto, Wilfong, Zavitz, Ziegler
- 3. Introduction of Visitors and Their Comments and Concerns

4. Minutes: Review and Approval

A. Motion to accept and place on file the minutes of the July 10, 2014, Tree Commission Meeting

5. Old Business

- A. Funding of the Urban Management Forestry Plan
- B. Tree Inventory Data Collection and Conversion to GIS
- C. Tree Commission's Role in the Urban Management Forestry Plan

6. New Business

- A. Update on Emerald Ash Borer
- B. News or Concerns from Public Works
- C. Langum Woods Fall Cleanup Update
- D. Annual Joint Meet with Batavia and Geneva

7. Committee Reports

- A. Education Committee
- B. Publicity Committee
- C. Arbor Day Committee

8. Communications

- A. Electric Division Tree Activity Report for July and August 2014
- B. Public Services Division Tree Activity Report for July and August 2014

9. Additional Items - Comments

- A. Commissioners
- B. Staff
- C. Visitors

10. Adjournment

Next meeting will be November 13, 2014 at City Hall, Council Committee Room.

MINUTES CITY OF ST. CHARLES TREE COMMISSION MEETING RON ZIEGLER, CHAIRMAN JULY 10, 2014

Members Present: Valerie Blaine, Jon Duerr, Ralph Grathoff, Raymond Hauser, Suzi Myers, Pam Otto,

Ron Ziegler

Members Absent: Caroline Wilfong, Phil Zavitz

Others Present: Tony Bellafiore, Phil Graf, Steve Lane, Isabel Soderlind

Visitors Present: Kevin Kaschke

1. Call to Order & Pledge of Allegiance

The meeting was convened by Comm. Ziegler at 7:10 p.m.

2. Roll Call

3. Introductions of Visitors - Comments and Concerns:

The following visitors introduced themselves to the committee:

Tony Bellafiore, Public Services Division Manager for the City of St. Charles, was introduced. He is standing in for Chris Adesso who was not able to attend the meeting.

Phil Graf and Steve Lane from Graf Tree Care were invited to the meeting to offer guidance and suggestions on the development of the Tree Commission's Urban Forestry Management Plan (UFMP).

Kevin Kaschke, a Boy Scout with Local Troop 13, was attending this meeting to fulfill the requirements for his Communications badge.

4. Minutes Review and Approval

A. Motion to accept and place on file the minutes of the May 8, 2014 Tree Commission meeting as revised. Motion by Comm. Myers, second by Comm. Grathoff to accept and place the minutes on file as revised.

Voice vote: unanimous; Nays – None; Absent: Caroline Wilfong, Phil Zavitz - Motion carried at 7:16 p.m.

5. Old Business

A. Discussion on City Forestry Plan/Ordinance

Chair. Ziegler began this section of the meeting by reading the "Plan Summary" section of the "Urban Forestry Best Management Practices for Public Works Managers - Urban Forestry Management Plan" published by the American Public Works Association. (The entire document may be viewed at http://www2.apwa.net/documents/About/CoopAgreements/UrbanForestry-UrbanForestry-4.pdf.) This excerpt of the plan summarizes the purpose and basic steps required in creating an Urban Forest Management Plan (UFMP). See attached document "Urban Forest Management Plan Summary" for detailed information.

Phil Graf, ISA Certified Arborist, and Steve Lane were both present from Graf Tree Care to provide guidance to the Tree Commission on the Urban Forestry Management Plan initiative. Mr. Graf has been working with the City for the last two years. His focus has been the tree diversity/re-forestation plan due to the large number of ash trees remove here in the city. As a result, he has found the tree inventory data to be outdated and inaccurate; therefore he felt this was an opportune time to document and update the tree inventory. Developing an UFMP will be useful, regardless of the tree inventory information, but he suggested to the committee that both facets of the program could be ongoing at the

same time. Mr. Graf mentioned he would work with the Tree Commission to create a plan, but it would be a commitment that would take a couple of years to complete.

Comm. Blaine asked if it was just the data that was out of date or if the software system was also out of date?

Mr. Graf explained that the City has an existing GIS system that can be used to house the tree data. GIS has the advantage of utilizing other geographic features and is an all-inclusive system, versus TreeKeeper which is a stand-alone software program and currently being utilized by the City. The goal would be to build an accurate tree data layer to the existing GIS system, with an inventory that can be easily maintained.

Chair. Ziegler asked, besides the preventative treatment of diseases, e.g., the Dutch elm disease, how would the City be utilizing this information in the future?

Graf felt there were many ways to utilize this program in the future. The program could better track the following: tree diversity, removal program (after EAB), tree pruning program, etc. Overall, this system has the ability to assist with planning of routine tree maintenance schedules.

Comm. Ziegler asked if the City would be in charge of maintaining and utilizing this data. How is this going to be incorporated in this plan? Does the City have an idea of how they are going to use this and who will be charge? Who will make the decision regarding the pruning of trees, removal of trees, treatments and other various tree decisions? Who on the staff has this type of knowledge to make these decisions? He added that time, money and effort are made to collect all the data, but due to staffing issues, cost constraints, and outdated software, the information is under utilized.

According to Tony Bellafiore the City currently has a part-time administrative assistant who is maintaining this information on TreeKeeper. This staff member would remain in this capacity during and after the conversion. She would remain involved monitoring the program, updating the data and creating work orders through GIS with the City's arborist team. Mr. Bellafiore was very confident this system was one that could be handled and managed internally by the office staff in the future.

Chair. Ziegler felt this system could be a very valuable if it was utilized consistently. He requested the data collection and conversion to GIS be placed on the committee's meeting agenda on an ongoing basis.

Also discussed was the current treatment of City owned elm trees. Chair. Ziegler asked how the City determined the type of treatment for these elm trees. Graf is currently utilizing a fungicide to protect them from the Dutch elm disease.

Comm. Hauser asked how these trees could have survived without the treatment. Graf could not determine why these trees survived. He stated there were approximately 30 to 40 elm trees that have survived, most of them located in isolated pockets throughout the city. After recently discovering an elm with Dutch elm disease, it was determined to treat twelve of these large diameter trees, approximately 80 to 100 years of age.

Steve Lane was then introduced. He is an ecologist, arborist and GIS coordinator that has worked with Phil Graf for the past five years. Mr. Lane explained the process of creating an Urban Forestry Plan. The plan has three phases with various goals incorporated in each phase; it would take approximately two years for the plan to be completed.

Phase 1 "Policy and Data Review"

Phase 2 "Urban Forestry Management Plan Outline"

Phase 3 "Trial Period Review/Final Draft" which would require approval from the City. (See attached document "Project Understanding and Approach" for detailed information.)

Chair. Ziegler complimented Mr. Lane on his presentation. He however felt that the majority of the processes discussed in the presentation fell on the responsibility of the Public Works Department. Funding, budgeting and presentation to Council were typically the responsibility of the Public Works department. He asked how the Tree Commission could assist and be involved in this process

Mr. Lane explained that the process and plan would need input from everyone and should be developed through a mutual consensus with all the parties involved.

Comm. Duerr pointed out that the commissioners were appointed by the mayor to represent and uphold what is best for the city of St. Charles. The role of the Tree Commission is to review tree related matters and the requests of the City staff. The role of the Tree Commissioners is to endorse those needs to the aldermen and mayor. The Tree Commission first needs to agree with the procedures, policies and recommendations made by the City staff and then the Commission would take more of the political role.

Chair. Ziegler indicated that in the future, as this UFMP is developed, the Commission should schedule a meeting with the mayor to endorse the significance of this plan and/or attend Council meetings to support the Public Works staff. Chair. Ziegler requested further discussion on this topic be placed on the next meeting agenda under "Old Business".

Mr. Bellafiore added the impact of developing a UFMP is even more important at this time now that City is turning its focus away from the EAB and more towards an Urban Forestry program. Establishing a UFMP will assist the City to be more proactive than reactive when dealing with tree related processes and policies. All that Mr. Bellafiore was requesting at this time was the support of the Commission to move forward on developing a plan.

Comm. Hauser asked what the next steps would be to move forward on this UFMP.

Mr. Lane indicated reviewing and funding Phase I, "Policy & Data Review", of the program would get the plan underway. This would include the following: a review of all City Ordinances pertaining to trees and Urban Forestry, perform a full species and condition analysis on the City's tree inventory, review all community outreach programs, and an introduction to the City's in-house forestry operations. After this review, the findings and rudimentary suggestions would be presented to the Tree Commission and the Public Works staff. Graf Tree Care would need to know the project was funded to move forward on Phase I of this initiative. (See Phase I of Project Understanding and Approach".)

Chair. Ziegler recollected a conversation by Mr. Adesso regarding some budget constraints regarding the tree program this fiscal year. Chair. Ziegler requested this topic be added to the next meeting agenda under "Old Business".

B. Review of the Historic Portion of the Urban Forestry Plan Comm. Blaine was complimented on the "History of St. Charles" section she wrote for the UFMP. No other suggestions or comments were made on the document.

6. New Business

A. Update on the Emerald Ash Borer (EAB)

Tony Bellafiore indicated Public Services had completed the assessment on the 425 remaining ash trees. Each tree was assessed and categorized with a rating of 1 to 3, with "1" being considered "Very Poor Condition" to "3" which indicated the tree showed no signs of being affected by EAB. Approximately 125 of the 425 ash trees have been determined to be removed this fall with replanting occurring in the spring.

Chair. Ziegler asked how many ash trees were saved by utilizing chemical treatments. Being new to the division, Mr. Bellafiore did not have an actual count. Mr. Graf knew that the City had a Legacy treatment program since these trees had been tagged throughout the city. He did not know how many trees had been initially treated or how many had been removed. This program was initiated before his involvement with the City.

The Legacy program was not a treatment program, but funded by a chemical company. Graf did not feel the treatment was very effective; it was more of a promotion to utilize their treatment. Comm. Duerr did indicate that it was an attempt to save some of the trees.

There was a short discussion on the effectiveness of the treatment program versus the cost of removing of all the affected ash trees.

Comm. Hauser asked if there had been any success of other treatment programs. Phil Graf stated that some treatment programs had been very successful. The success or failure rate depended on the following factors:

- 1. When the treatment program was started.
- 2. How early in the infestation was that program implemented.
- 3. How quickly decisions were made and implementation began.

From Mr. Graf's perspective there have been effective treatment programs, but they have been more of the exception rather the norm. Those programs that were successful were very selective on how and when the trees were treated.

Steve Lane also explained that Chicago was the first major city to be hit with EAB. The area was surrounded by tree removal services recommending that the trees be removed. Treatment was the riskier thing to do. Now years later, we know that treatment was indeed effective.

Overall, the UFMP will be used as a guide to be more proactive in managing the tree program and it will assist in guiding the City through another tree infestation when it occurs.

B. News or Concerns from Public Works

Tony Bellafiore indicated that he did not have any additional news and concerns at this time. He felt the department was moving forward in a positive direction with the tree program.

C. Langum Woods Clean Up:

As mentioned at the last meeting, Comm. Otto indicated the Langum Woods Clean Up was postponed until the fall due to a scheduling conflict with the school district. She will follow up with the teacher later this summer to propose some other options. "Make a Difference Day", which is toward the end of October, may be an opportune time to schedule this event since it is at the end of the growing season. Comm. Otto will propose this change or inquire if another teacher may be interested in continuing this educational opportunity. Comm. Otto will continue to work on this initiative.

7. Committee Reports

- A. Education Committee: None
- B. Publicity Committee: None

This chair is currently open. The committee member would be responsible for writing tree related and Arbor Day publicity articles for the Den and/or the City's website.

C. Arbor Day Committee: None at this time.

8. Communications

A. Electric Division Tree Activity Reports

Motion to accept and place on file the Electric Division/Public Tree Activity Reports for May 1, 2014 to June 30, 2014. Motion by Comm. Duerr, second by Comm. Myers to accept and place on file the reports as presented.

Voice vote: unanimous; Nays – None; Absent: Caroline Wilfong, Phil Zavitz

- Motion carried at 7:57 pm.

B. Public Services Division Tree Activity Reports

Motion to accept and place on file the Public Services Division/Public Tree Activity Reports for May 1, 2014 to June 30, 2014. Motion by Comm. Duerr, second by Comm. Otto to accept and place on file the reports as presented.

Voice vote: unanimous; Nays – None; Absent: Caroline Wilfong, Phil Zavitz

- Motion carried at 8:00 pm.

9. Additional Items – Comments

A. Visitors:

Kevin Kaschke: Kevin indicated he was always aware of all the parkway trees in the city, but did not realize the amount of effort and time needed to care for these trees. He now realizes the amount of work that was needed to remove, grind and replant these trees.

Phil Graf: Mr. Graf indicated he doesn't usually sit on any Tree Commission meetings, but feels that this committee was doing well. Everyone seems to get along well and it was nice to meet the committee members.

Steve Lane: Thanked the committee for listening to his presentation and inviting Graf Tree Care to the meeting.

B. Commissioners:

Comm. Houser: Had nothing further to add. **Comm. Otto:** Had no further comments.

Comm. Grathoff: Had no additional comments.

Comm. Duerr: In reviewing the Public Services Tree Activity reports, most of the work was done "in house". Does "Trimming Request" on the report indicate the homeowner requested the trimming?

Tony Bellafiore indicated the City received most of the trimming requests from residents. It was explained that these types of requests were recorded in the TreeKeeper software program thus generating a work order for the staff.

Comm. Duerr has noticed how many of the 10 to 12 year old trees are in need of "limbing up". Once the trees are head height they are difficult to trim. The City will need to establish a pruning program as these newly planted trees begin to mature.

Steve Lane added that it is more cost effective to prune trees to good form when they are young. This is the type of planning that should be included in the UFMP. For example, the City could include an "establishment pruning" as part of the UFMP when these trees hit Year 5. Overall, pruning a young tree will assist in the correct architectural development that will continue through the lifetime of the tree.

Comm. Myers: Expressed how excited she was that the UFMP was finally moving forward. She supports this initiative 100%, so if there is anything she could do, she would like to help.

Comm. Blaine: Asked if there were any plans or programs to repurpose the ash wood from the trees that had been removed. For instance, Geneva Park District has been repurposing wood to create park benches, etc. Is the City trying to salvage any of this wood?

According to Mr. Bellafiore, the City did not have any such program. Phil Graf did indicate the Geneva Park District had a wood reclamation program, but at this time he had not seen many of these large ash trees left in the city.

Chair. Ziegler: Comm. Ziegler thanked Phil Graf and Steve Lane for attending the meeting and their presentation. He welcomed Tony Bellafiore to the committee. He added how much he enjoys

Tree Commission July 10, 2014 Page 6

the lively and stimulating discussions during the meetings. He also appreciated everyone's input during the committee meetings.

C. Staff:

Tony Bellafiore: Thanked the committee for welcoming him to his first Tree Commission meeting. Tony hopes to attend more of these in the future. He hopes to gain more knowledge and have more input in the future as he gains experience in his new position.

11. Adjournment

Motion by Comm. Myers to adjourn meeting, second by Comm. Otto.

Voice vote: unanimous; Nays – None; Absent: Caroline Wilfong, Phil Zavitz - Motion carried at 8:22 pm.

/ims

Urban Forest Management Plan Summary

The urban forest management plan should be considered a "living," working document. The work programs recommended in it should be reviewed annually and adjustments made appropriately for the following year. The entire document itself should be reviewed on a five or ten year basis to determine if management and urban forest conditions have changed significantly.

The management of public trees is challenging, to say the least. Public works managers have the daunting task of balancing the recommendations of experts, the wishes of council members and other elected officials, the needs of citizens, the pressures of local economics, the concerns for liability issues, the physical aspects of trees, the forces of nature and severe weather events, and the desire for all of these factors to be met simultaneously.

Without a management plan, the governments and individuals responsible for taking care of an urban forest will not be effective in meeting the true needs of the trees and the community. A management plan establishes a clear set of priorities and objectives related to the goal of maintaining a productive and beneficial community forest.

You've heard the riddle, "How do you eat an elephant?" The answer is, "One bite at a time." This is also good advice for creating or improving an urban forest management plan. If you are just beginning an urban forest management plan project, try to accomplish these tasks first:

- Conduct a windshield survey or sample tree inventory that is managed and updated on paper or in a computerized spreadsheet program.

If you already have an existing, basic tree management plan, consider improving it by accomplishing these tasks:

- Complete a 100 percent public tree inventory with GIS or GPS tree location mapping, if it doesn't already exist.
- Obtain a customized tree inventory data management software program to help you carry out the plan's recommendations and record your work accomplishments.
- Create or update your management plan to include analysis and recommendations for preventive maintenance cycles; a community-wide planting program;

Project Understanding and Approach

The City of St. Charles is seeking a consultant to work in tandem with to prepare an Urban Forestry Management Plan (UFMP) which will address the planning and execution of future Urban Forestry related tasks in a formal document. This document will be based on a review of current policies, ordinances, and standards currently being practiced by the City of St. Charles, as well as full analysis of the current tree inventory. We will then apply current Arboricultural industry Best Management Practices (BMP's) to any practices which are currently underperforming, as well as create short, medium, and long term goals for the Urban Forestry program, along with performance criteria to be met along the way. We will address planting practices, in house forestry policies, inspection policies, hazard assessments and abatement, nuisance tree strategies, purchasing and procurement, tree protection planning, and community outreach and integration, among other things. This plan will address all anticipated needs, and be a binding document, but one that is also flexible, and allows for adaptive management as new information and techniques become available, or expansion in scope as the Urban Forestry program grows. We propose to complete our review and prepare a working outline of the Urban Forestry Management Plan within 4 months, under the current budget, and allow this outline to function as a draft. The final UFMP, will be finalized under a separate contract after an operational trial and review period.

Phase 1 - Policy and Data Review - Spring 2014

During the first phase of preparing this plan, we would like to review all City Ordinances pertaining to trees and Urban Forestry, perform a full species and condition analysis on the City's tree inventory, review all community outreach programs, and have a basic introduction to the City's in-house forestry operations. After this review phase, we will meet with the St. Charles Tree Commission and all relevant Forestry/Public Works staff to discuss our findings. During this meeting, we hope to make some rudimentary suggestions based on industry Best Management Practices, and get multidisciplinary input on our suggestions from all stakeholders, as well as indicate the general direction we would like to take future policies. Input from the City and public will ensure that the Urban Forestry Management Plan achieves as many mutual goals as possible, while also allowing some explanation of the more ironclad portions of the recommendations to those who may not be in agreement with said recommendations (e.g. the reduction in Maple plantings on City parkways). This review and input process will provide the scaffolding on which the Urban Forestry Management Plan will be developed.

Phase 2 - Urban Forestry Management Plan Outline - Spring 2014

This would be the final deliverable for this budget cycle, and allowed to function as a temporary plan until the next budget cycle, at which time it will be reviewed and edited into its full and final form. Based on our initial review of the City of St. Charles' current programs and ordinances, and input from stakeholders, we will begin a process of updating out of date practices, continuing or improving successful practices, and filling in holes where no policy or procedure currently exists. We will keep our focus in drafting the Management Plan on the basic elements during this draft, and create an outline format that keeps language to a minimum while explaining policy recommendations in a relatively basic manner. This draft outline will serve as the temporary plan on which the final draft will be built.

Once the Urban Forestry Management Plan Outline has been completed, it will be submitted to the City of St. Charles, along with the Tree Commission, and any other relevant stakeholders, for editing and input. Upon approval of the finalized outline, it will function as a basic Urban Forestry Management Plan, and be able to provide guidance on most Urban Forestry related issues for period of approximately 6 months to 1 year. See the following page for a proposed outline of the Urban Forestry Management Plan.

Proposed Outline

- 1. Mission Statement / Goals
 - a. Statement of mission and why it supports the goals of the community
 - b. Define goals associated with Urban Forestry operations, as well as scope of the Plan
- 2. Definitions
 - a. Definitions of key Urban Forestry terminology
- 3. Personnel
 - a. Defines key personnel in the City, and who is responsible for specific tasks/actions
 - b. Defines key personnel in the realm of the public, such as the Tree Commission
- 4. Tree Removal Policy
 - a. Breaking points for in-house vs. contracted removals, and basic procedures
 - b. Under what circumstances a tree MUST be removed from the public Right of Way
 - c. Debris disposal and remediation regulations
 - d. Utility due diligence
- 5. Tree Planting Policy
 - a. Delineate where trees may or may not be planted by the City and residents
 - b. Establish medium and long-term diversity goals, both taxonomic and spatial
 - c. Specifications and performance criteria for tree planting contractors
 - d. Utility due diligence
- 6. Hazardous / Infested / Emergency Tree Policy
 - a. Standard inspection guidelines and reporting forms for Assessors
 - b. Guidelines for when in-house staff will inspect vs. contractor
 - c. Define standardized abatement measures for various circumstances
 - d. Contact list of various agencies to report to based on severity of damage or event
- 7. Contractors / Purchasing
 - a. Insurance and credentialing qualifications for performing Forestry work with the City
 - b. Generalized performance criteria and penalties for non-compliance
 - c. Special Project specifications for ANY tree-related work or projects within City limits
 - d. Tree protection planning for construction activities
- 8. Resident Outreach / Education
 - a. Set limits to homeowner activities related to publicly-owned trees
 - b. Establish cost-share programs with the public
 - c. Create public outreach and education days and events
 - d. Establish points of access for the public, such as website, traditional mail, phone, and email
- 9. Supporting organizations
 - a. Local (Garden clubs, Scout Troops, High School science staff, etc)
 - b. County / State (IDNR, IEPA, IAA, Kane Soil and Water, etc)
 - c. National (ISA, USDA, Arbor Day Foundation)
 - d. Private (Corporate partners, local business leaders, etc)
- 10. Cost Benefit Analysis / Funding
 - a. Current costs associated with all tree operations
 - b. Projection of future costs based on stated management objectives
 - c. Projected budgets for City forestry program
 - d. Seeking private investment for public-private partnerships in tree related activities
- 11. Summary
 - a. How Urban Forestry Management Plan achieves stated Mission / Goals
 - b. Defining performance criteria for the Urban Forestry Management Plan
 - c. Establish procedure for amending the Urban Forestry Management Plan

Phase 3 - Trial Period Review / Final Draft - Fall 2014 / Spring 2015

When the trial period has ended, we will once again meet to discuss the efficacy of the UFMP Outline over the past several months, in order to identify any shortcomings or inadequacies, or to bolster portions that worked well. Once these final edits have taken place, they will be translated into final verbiage and prepared into a formal Urban Forestry Management Plan, according to standard formatting guidelines from the City of St. Charles. There will be one final comment period and input session before the Urban Forestry Management Plan is approved, after which final edits will be completed. Once the final Urban Forestry Management Plan has been submitted and approved, it will be considered a "living document", and subject to periodic review and change according to the methods which will be detailed in the UFMP itself. Please note that this final phase will likely occur under the following years budget, and is included in the pricing below only for purposes of cost projection.

July 2014 Electric Tree Report

Address	Date Started	Parkway	Trimmed	Done by	Date Completed
S. 3rd St. Between Cutler St. & N. of Moody St.	7/10/14	\checkmark	\checkmark	Skyline	7/10/2014
From 709 Mosedale St. to 7th St. N. to Prairie St.	6/20/14 & 7/10/14	Ø	⊘	Skyline	7/10/2014
Prairie St. from 608 S. 8th St. to 321 Prairie St.	7/10/14 & 7/11/14	V	V	Skyline	7/11/2014
618 S. 5th Ave.	7/3/14		Z	DeMar	7/3/2014
701, 707, 715, 723 S. 6th Ave.	7/8/14	\checkmark	V	DeMar	7/8/2014
900 & 901 Jackson Ave.	7/9/14			DeMar	7/9/2014
1610 N. 5th Ave.	7/11/14	V	~	DeMar	7/11/2014
720, 725, 815, 831 Madison Ave.	7/9/14	V	✓	DeMar	7/9/2014
815 Monroe Ave.	7/9/14	V		DeMar	7/9/2014
1610 N. 5th Ave.	7/15/14 & 7/17/14	Z	Ø	DeMar	7/17/2014

Thursday, September 04, 2014 Page 1 of 1

August 2014 Electric Tree Report

Address	Date Started	Parkway	Trimmed	Done by	Date Completed
Foundry St. from S. 12th St. to Peck Rd.	8/26/14	V	\checkmark	Skyline	8/26/2014
On Oak St. between 18th & 19th St.	8/8/14	V	Z	Skyline	8/8/2014
7th Ave. & Beatrice Ave.	8/27/14	lacksquare	☑	Skyline	8/29/2014

Thursday, September 04, 2014 Page 1 of 1

Month	Trimmed: Street Division	Trimmed: Contractor	Removal: Street Division	Removal: Contractor	Emergency Removal: Street Division	Emergency Removal: Contractor	Plantings: Street Division	Plantings: Contractor	Moved: Street Division	Moved: Contractor	Comments:
May-14	2	0	4	1	0	0	0	0	0	0	
Jun-14	22	0	8	0	0	1	0	0	0	0	
Jul-14	107	0	8	0	2	1	0	0	0	0	
Aug-14	22	0	8	2	0	0	0	0	0	0	
Sep-14											
Oct-14											
Nov-14			115.00								
Dec-14											
Jan-15							A Sept. A				
Feb-15											
Mar-15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
Apr-15											
Running Total	153	0	28	3	2	2	0	0	0	0	

								Con	Completed Dat		
Quadrant	Address	Suffix	Street	Side	Site	Species	WorkType	MM	DD	YY	Completed By
SE	1610		Larson Ave	Front	2	Linden Redmond	Call - Storm Damage	7	17	2014	In-House Removal
SW	416		11th St /S	Front	1	Stump	Call - Storm Damage	7	1	2014	In-House Removal
SW	1410		2nd St /S	Front	1		Call - Storm Damage	7	25		Skyline Tree Service-Removal's
							World Tree commencer control of the				
					ļ						
							_	-			
						Emergency Removals In-House:			<u> </u>	····	
						Emergency Removals Contracted:	1	-			
							WII	_			
						Total Emergency Removals:	3	-		~~ 	
										····	
								-			
			<u> </u>		L				Ll		

								Cor	nplete	d Date	
Quadrant	Address	Suffix	Street	Side	Site	Species	WorkType	ММ	DD	ΥY	Completed By
FW	298		Fairhaven Dr	Front	1	Elm Accolade'	Cut & Pull Tree In-House	7	14	2014	In-House Removal
NE	1218		Winners Cup Cir	Front	2	Maple: Crimson King	Cut & Pull Tree In-House	7	14	2014	In-House Removal
SW	1031		Howard St	Side	1	Redbud: Eastern	Cut & Pull Tree In-House	7	14	2014	In-House Removal
SW	1013		Kehoe Dr.	Side	1	Future Planting Site SW	Removal-SW	7	15	2014	In-House Removal
SW	804		8th St /S	Front	3	Maple: Crimson King	Removal-SW	7	16	2014	In-House Removal
SE	1718		Cambridge Dr	Front	1	Maple: Crimson King	Removal-SE	7	17	2014	In-House Removal
SW	705		W. Main St.	Side	2	DNR	Cut & Pull Tree In-House	7	22	2014	In-House Removal
SW	1262		Fellows St	Side	1	Larch: American	Cut & Pull Tree In-House	7	22	2014	In-House Removal
SE	303		3rd Ave /S	Front	1	Stump	Removal-SE	8	11	2014	Skyline Tree Service-Removal's
FW	180	Χ	Peck Rd	Front	9	Planting Site FW	Cut & Pull Tree In-House	8	13	2014	In-House Removal
FW	185	Χ	Peck Rd	Front	22	Planting Site FW	Cut & Pull Tree In-House	8	13	2014	In-House Removal
SW	409		1st St /S	Front	1	Planting Site SW	Cut & Pull Tree In-House	8	13	2014	In-House Removal
SW	728		Westfield Dr	Front	1	Maple: Crescendo Sugar	Cut & Pull Tree In-House	8	15	2014	In-House Removal
NE	2106		Bridle Ct	Front	1	Maple: Crescendo Sugar	Removal-NE	8	20	2014	In-House Removal
SW	514		16th St /S	Front	1	Planting Site SW	Removal-SW	8	20	2014	In-House Removal
SE	920		10th Ave /S	Side	3	Planting Site SE	Removal-SE	8	27	2014	In-House Removal
SE	920	***************************************	10th Ave /S	Side	4	DNR	Removal-SE	8	27	2014	In-House Removal
SW	900		4th St /S	Front	1	Stump	Removal - Urban Forestry	8	29	2014	Skyline Tree Service-Removal's
	-										
						Removals In-House:	16				
						Removals Contracted:	2				
						Total Removals:	18				

								Co	mpleted	d Date	
Quadrant	Address	Suffix	Street	Side	Site	Species	WorkType	ММ	DD	YY	Completed By
SW	804		8th St /S	Front	3	Maple: Crimson King	Call - Storm Damage	7	1	2014	In-House Trimming
SW	1266		Fellows St	Front	1	Maple: Crimson King	Call - Storm Damage	7	1	2014	In-House Trimming
NW	316		State St	Front	1	Maple: Crimson King	Call - Trimming Request	7	2	2014	In-House Trimming
SW	1102		3rd St /S	Front	1	Maple: Crimson King	Call - Trimming Request	7	2	2014	In-House Trimming
SW	1102		3rd St /S	Side	1	Crabapple: Purple Prince	Call - Trimming Request	7	2	2014	In-House Trimming
SW	1102		3rd St /S	Side	2	Lilac Japanese Tree	Call - Trimming Request	7	2	2014	In-House Trimming
SW	1102		3rd St /S	Side	3	Crabapple: Golden Raindrops	Call - Trimming Request	7	2	2014	In-House Trimming
SW	1102		3rd St /S	Side	4	Apple: Common	Call - Trimming Request	7	2	2014	In-House Trimming
SE	515		Jackson Ave	Side	3	Pear: Bradford	Call - Trimming Request	7	3	2014	In-House Trimming
SW	1134		7th St /S	Front	1	Maple: Green Mountain Sugar	Call - Trimming Request	7	8	2014	In-House Trimming
SW	1246		Horne St	Front	2	Linden: Basswood	Call - Trimming Request	7	8	2014	In-House Trimming
FW	3505		Antoine Pl	Front	2	Maple: Red Sunset	Call - Trimming Request	7	9	2014	In-House Trimming
NE	176		11th Ave /N	Side	1	Linden Redmond	Call - Trimming Request	7	9	2014	In-House Trimming
NE	519		Tyler Rd /N	Front	1	Maple: Silver	Call - Trimming Request	7	11	2014	In-House Trimming
NE	3139		E. Francis Cir	Front	3	Ash: Unknown Variety	Call - Trimming Request	7	11	2014	In-House Trimming
NW	126		Lewis Ct	Front	1	Maple: Crimson King	Call - Trimming Request	7	11	2014	In-House Trimming
SE	1711		Forrest Blvd	Front	1	Elm: Patriot	Call - Trimming Request	7	11	2014	In-House Trimming
NE	1025		Keim Tr	Front	1	Locust: Thornless Shademaster	Call - Trimming Request	7	14	2014	In-House Trimming
SW	1107		10th St /S	Front	1	Maple: Autumn Blaze	Call - Trimming Request	7	14	2014	In-House Trimming
SW	1107		10th St /S	Front	2	Oak: Swamp White	Call - Trimming Request	7	14	2014	In-House Trimming
SE	1524		Rita Ave	Front	1	Linden: Basswood	Call - Trimming Request	7	15	2014	In-House Trimming
SW	1102		3rd St /S	Front	1	Maple: Crimson King	Call - Trimming Request	7	16	2014	In-House Trimming
SW	1140		3rd St /S	Front	1	Elm Accolade'	Call - Trimming Request	7	16	2014	In-House Trimming
SW	1140		3rd St /S	Front	2	Oak: Red	Call - Trimming Request	7	16	2014	In-House Trimming
NE	414		Wing Ln	Front	1	Pear: Redspire	Call - Trimming Request	7	21	2014	In-House Trimming
SE	518		12th Ave /S	Front	1	Locust: Thornless Shademaster	Call - Trimming Request	7	22	2014	In-House Trimming
NE	1950		Huntington Rd	Front	1	Maple: Crimson King	Call - Trimming Request	7	23	2014	In-House Trimming
SW	1013		Kehoe Dr.	Front	1	Maple: Crimson King	Call - Trimming Request	7	23	2014	In-House Trimming
SW	1013		Kehoe Dr.	Front	2	Maple: Crimson King	Call - Trimming Request	7	23	2014	In-House Trimming
SW	1013	,	Kehoe Dr.	Front	3	Hackberry Common	Call - Trimming Request	7	23	2014	In-House Trimming
SW	1013		Kehoe Dr.	Front		Maple: Crimson King	Call - Trimming Request	7	23	2014	In-House Trimming
SW	1013		Kehoe Dr.	Side	2	Maple: Crimson King	Call - Trimming Request	7	23	2014	In-House Trimming
NE	1925		Fairfax Rd	Front	2	Linden: Littleleaf	Call - Trimming Request	7	24	2014	In-House Trimming
SE	303		3rd Ave /S	Front	1	Stump	Call - Trimming Request	7	24		In-House Trimming
SW	1		Illinois St	Side	1	Linden Redmond	Call - Trimming Request	7	24		In-House Trimming
SW	1		Illinois St	Side	2	Linden Redmond	Call - Trimming Request	7	24		In-House Trimming
SW	1		Illinois St	Side	3	Linden Redmond	Call - Trimming Request	7	24	2014	In-House Trimming

		****	<u> </u>					Co	mpleted	Date	
Quadrant	Address	Suffix	Street	Side	Site	Species	WorkType	ММ	DD	YY	Completed By
SW	1		Illinois St	Side	4	Linden Redmond	Call - Trimming Request	7	24	2014	In-House Trimming
SW	1		Illinois St	Side	5	Elm: Spp.	Call - Trimming Request	7	24		In-House Trimming
SW	5		1st St /S	Front	1	Pear: Spp.	Call - Trimming Request	7	24		In-House Trimming
SW	5		1st St /S	Front	2	Pear: Spp.	Call - Trimming Request	7	24		In-House Trimming
SW	5		1st St /S	Front	3	Pear: Spp.	Call - Trimming Request	7	24	2014	In-House Trimming
SW	51		1st St /S	Front	1	Linden Littleleaf Greenspire	Call - Trimming Request	7	24		In-House Trimming
SW	51		1st St /S	Front	2	Maple: State Street	Call - Trimming Request	7	24	2014	In-House Trimming
SW	51		1st St /S	Front	3	Elm Accolade'	Call - Trimming Request	7	24	2014	In-House Trimming
SW	51		1st St /S	Front	4	Maple: Autumn Blaze	Call - Trimming Request	7	24		In-House Trimming
SW	111		1st St /S	Front	1	Linden Littleleaf Greenspire	Call - Trimming Request	7	24	2014	In-House Trimming
SW	121		1st St /S	Front	1	Linden Littleleaf Greenspire	Call - Trimming Request	7	24		In-House Trimming
SW	131		1st St /S	Front	1	Linden Littleleaf Greenspire	Call - Trimming Request	7	24		In-House Trimming
SW	151		1st St /S	Front	1	Linden Littleleaf Greenspire	Call - Trimming Request	7	24		In-House Trimming
SW	181		1st St /S	Front	1	Linden Littleleaf Greenspire	Call - Trimming Request	7	24		In-House Trimming
SW	181		1st St /S	Front	2	Pear: Spp.	Call - Trimming Request	7	24		In-House Trimming
SW	181		1st St /S	Front	3	Pear: Spp.	Call - Trimming Request	7	24	2014	In-House Trimming
SW	214		1st St /S	Front	1	Elm American	Call - Trimming Request	7	24	2014	In-House Trimming
SW	216		1st St /S	Front	1	Maple: State Street	Call - Trimming Request	7	24	2014	In-House Trimming
SW	216		1st St /S	Front	2	Elm Accolade'	Call - Trimming Request	7	24	2014	In-House Trimming
SW	216	Х	1st St /S	Front	1	Planting Site SW	Call - Trimming Request	7	24		In-House Trimming
SW	310		1st St /S	Front	1	Linden Redmond	Call - Trimming Request	7	24	2014	In-House Trimming
SW	310		1st St /S	Front	2	Elm Triumph	Call - Trimming Request	7	24	2014	In-House Trimming
SW	310	Χ	1st St /S	Front	1	Elm Accolade'	Call - Trimming Request	7	24	2014	In-House Trimming
SW	310	Х	1st St /S	Front	2	Linden Sterling Silver	Call - Trimming Request	7	24	2014	In-House Trimming
SW	360		1st St /S	Front	1	Elm Triumph	Call - Trimming Request	. 7	24		In-House Trimming
SW	380		1st St /S	Front	1	Elm Frontier	Call - Trimming Request	7	24	2014	In-House Trimming
SW	380		1st St /S	Front	2	Linden Redmond	Call - Trimming Request	7	24	2014	In-House Trimming
SW	405		1st St /S	Front	1	Elm Triumph	Call - Trimming Request	7	24	2014	In-House Trimming
SW	407		1st St /S	Front	1	Linden Redmond	Call - Trimming Request	7	24		In-House Trimming
SW	407		1st St /S	Front	2	Elm Triumph	Call - Trimming Request	7	24	2014	In-House Trimming
SW	409		1st St /S	Front	1	Planting Site SW	Call - Trimming Request	7	24		In-House Trimming
SW	411		1st St /S	Front	1	Ash Removed	Call - Trimming Request	7	24	2014	In-House Trimming
SW	411	x	1st St /S	Front	2	Ash Removed	Call - Trimming Request	7	24		In-House Trimming
SW	411	x	1st St /S	Front	3	Ash Removed	Call - Trimming Request	7	24		In-House Trimming
SW	411	х	1st St /S	Front	4	Ash Removed	Call - Trimming Request	7	24		In-House Trimming
SW	415	Х	1st St /S	Front	1	Ash Removed	Call - Trimming Request	7	24		In-House Trimming
SW	415	х	1st St /S	Front	2	Ash Removed	Call - Trimming Request	7	24		In-House Trimming

					<u> </u>			Co	mpleted	Date	
Quadrant	Address	Suffix	Street	Side	Site	Species	WorkType	MM	DD	YY	Completed By
SW	415	Х	1st St /S	Front	3	Ash Removed	Call - Trimming Request	7	24	2014	In-House Trimming
sw	450		1st St /S	Front	1	Elm Triumph	Call - Trimming Request	7	24	2014	In-House Trimming
sw	450		1st St /S	Front	2	Linden Redmond	Call - Trimming Request	7	24	2014	In-House Trimming
sw	460		1st St /S	Front	1	Elm Triumph	Call - Trimming Request	7	24	2014	In-House Trimming
SW	460		1st St /S	Front	2	Linden Redmond	Call - Trimming Request	7	24	2014	In-House Trimming
SW	606	х	1st St /S	Front	1	Maple: Green Mountain Sugar	Call - Trimming Request	7	24	2014	In-House Trimming
SW	1113		10th St /S	Front	1	Maple: Autumn Blaze	Call - Trimming Request	7	24	2014	In-House Trimming
SW	1113		10th St /S	Front	2	Maple: Crimson King	Call - Trimming Request	7		2014	In-House Trimming
NE	801		Steeplechase Rd	Front	1	Maple: Red Sunset	Call - Trimming Request	7			In-House Trimming
SE	1808		Jeanette Ave	Front	1	Locust: Thornless Shademaster	Call - Trimming Request	7	25	2014	In-House Trimming
SW	208		Fairview Dr	Front	1	Locust: Thornless Shademaster	Call - Trimming Request	7	25	2014	In-House Trimming
NE	1218		Fox Glen Dr	Front	5	Pine: White	Call - Trimming Request	7		2014	In-House Crew
NE	1218		Fox Glen Dr	Front	6	Pine: White	Call - Trimming Request	7	28	2014	In-House Crew
NE	3006		Royal Fox Dr	Front	1	Sycamore: American	Call - Trimming Request	7	28		In-House Trimming
SE	704		South Ave	Front	1	Maple: Silver	Call - Trimming Request	7	28	2014	In-House Trimming
SW	1010		2nd St /S	Front	1	Maple: Silver	Call - Storm Damage	7	I		In-House Crew
SW	214		7th St /N	Front	1	Catalpa: Spp	Call - Trimming Request	7	29	2014	In-House Trimming
SW	514		16th St /S	Front	1	Planting Site SW	Call - Trimming Request	7	29		In-House Trimming
SW	514		16th St /S	Front	2	Buckeye	Call - Trimming Request	7			In-House Trimming
NE	2020		E. Main St.	Side	1	Maple: Crimson King	Call - Trimming Request	7			In-House Trimming
NE	2020		E. Main St.	Side	2	Locust: Thornless Skyline	Call - Trimming Request	7		2014	In-House Trimming
NE	2020		E. Main St.	Side	3	Maple: Crimson King	Call - Trimming Request	7			In-House Trimming
NE	2020		E. Main St.	Side	4	Planetree: London	Call - Trimming Request	7			In-House Trimming
NE	2020		E. Main St.	Side	5		Call - Trimming Request	7			In-House Trimming
NE	2020		E. Main St.	Side		Ginkgo	Call - Trimming Request	7			In-House Trimming
NE	2020		E. Main St.	Side	7	Locust: Thornless Skyline	Call - Trimming Request	7		2014	In-House Trimming
NE	2020		E. Main St.	Side		Maple: Crimson King	Call - Trimming Request	7	L	2014	In-House Trimming
NE	2020		E. Main St.	Side	9	Locust: Thornless Skyline	Call - Trimming Request	7	L		In-House Trimming
NE	2020		E. Main St.	Side		Beech: Riversii	Call - Trimming Request	7	<u> </u>		In-House Trimming
NE	2020		E. Main St.	Side	11	DNR	Call - Trimming Request	7			In-House Trimming
SE	615		6th Ave /S	Front	1	Crabapple: Red Barron	Trimming-Internal Request	7		-	In-House Trimming
SE	1704		Tyler Rd /S	Front		Locust: Thornless Shademaster	Call - Trimming Request	7			In-House Trimming
SW	611		Horne St	Front	1	Maple: Crimson King	Prune - Hanger	7			In-House Trimming
NE	2017		Waverly Cir	Front	1	Locust: Thornless Shademaster	Trimming-Internal Request	8			In-House Trimming
NE	730		Persimmon Dr	Front	1	Spruce: White	Call - Trimming Request	8			In-House Trimming
SE	935		South Ave	Front		Maple: Crimson King	Call - Trimming Request	8			In-House Crew
SE	410		10th Ave /S	Front	1	Maple: Silver	Call - Trimming Request	8	11	2014	In-House Trimming

								Co	mpleted	Date	
Quadrant	Address	Suffix	Street	Side	Site	Species	WorkType	ММ	DD	YY .	Completed By
NE	311		Iroquois Ave	Front	4	Maple: Freeman	Call - Trimming Request	8	12	2014	In-House Trimming
NE	2213		Foxhill Ct	Front	3	Linden: Littleleaf	Call - Trimming Request	8	15	2014	In-House Trimming
SW	1106		11th St /S	Side	1	Locust: Thornless Shademaster	Call - Trimming Request	8	15	2014	In-House Crew
SE	1500		Independence Ave	Front	4	Locust: Thornless Shademaster	Call - Trimming Request	8	18	2014	In-House Crew
SW	12		3rd St /N	Front	1	Pear: Redspire	Call - Trimming Request	8	19	2014	In-House Crew
NE	2221		Foxhill Ct	Front	1	Linden: Littleleaf	Call - Trimming Request	8	20	2014	In-House Trimming
SE	809		12th Ave /S	Front	1	Elm Homestead	Trimming-Internal Request	8	20	2014	In-House Trimming
SW	1232		12th St /S	Front	1	Maple: Brandywine	Call - Trimming Request	8	20	2014	In-House Trimming
SW	1232		12th St /S	Front	2	Maple: Crimson King	Call - Trimming Request	8	20	2014	In-House Trimming
SW	1232		12th St /S	Side	1	Maple: Green Mountain Sugar	Call - Trimming Request	8	20	2014	In-House Trimming
SW	1232		12th St /S	Side	2	Elm: Patriot	Call - Trimming Request	8	20	2014	In-House Trimming
SW	901		8th St /S	Side	2	Maple: Crimson King	Trimming-Internal Request	8	25	2014	In-House Trimming
SW	901		8th St /S	Side	3	Maple: Crimson King	Trimming-Internal Request	8	25	2014	In-House Trimming
NE	205		11th Ave /N	Front	1	Ginkgo	Call - Storm Damage	8	27	2014	In-House Crew
SE	765		Lexington Ave	Front	1	Locust: Thornless Shademaster	Call - Trimming Request	8	27	2014	In-House Trimming
SE	708		Liberty Ave	Front	1	Locust: Thornless Shademaster	Call - Storm Damage	8	27	2014	In-House Trimming
NE	1902		Bridle Ct	Front	1	Maple: State Street	Call - Trimming Request	8	28	2014	In-House Trimming
NE	1902		Bridle Ct	Front	2	Maple: Amur	Call - Trimming Request	8	28	2014	In-House Trimming
						Total In House Trimming:	129				
						Total Contracted Trimming:	0				
						Total Tree's Trimmed:	129				

Individual :	site detail available upon request						
	Proposed Fall Planting began Sept-	Oot wootho	r pormitting				
			r permitting				
	Planting team started in the West qua	arants.					
	Proposed Fall 2014 Planting Information						
	Planting Sites In-House:	0			FW:		
	Estimated Planting Sites Contracted:	330			SW		
	Sites Removed from Planting*:	0	100		NW		
	Sites Added during planting:	0			SE		
	Estimated Planting Sites:	330			NE		
				Note:	Graf Tree	Care has been contracted to review all	
*Sites und	able to replant due to proximity to utilities,				planting s	ites and advise species for sites to be planted	
private pl	lantings, driveway, or other undesireable						
growth sp	oace conditions.						