

Data Definitions

- **Tree ID #** – a unique number given to a specific tree (or planting site, if being collected). PDA will assign Tree ID number automatically.

NOTE: If using the STRATUM/MCTI Tree Inventory PDA Utility for an MCTI project, be sure to configure it to collect the 2-letter Species Codes used by MCTI.

- **DBH** – refers the **D**iameter of the tree at **B**reast **H**eight. This measurement is taken at 4 1/2 feet above the ground. Size classes are the default for the PDA.

- **Tree Condition** – tree condition is the overall health of the tree. The following ratings are used in the MCTI software:

- **Good** trees are healthy, vigorous, without signs of insect, disease, or mechanical injury, and they require little or no corrective work.

- **Fair** trees are in average condition and vigor for the area, but may be in need of some corrective pruning or repair. They may show minor insect injury, disease, or other problems.

- **Poor** trees are trees that are in a general state of decline. They may show severe mechanical, insect, or disease damage, but are not dead.

- **Dead** trees exhibit no signs of life.

- **Weak Fork** – refers to a union where two or more stems come together at a narrow angle. Record here when included bark with associated decay is visible on large stems; if decay is suspected but not visible, use **Consult Needed**. Enter Y on the paper form when required.

- **Included Bark** – refers to a branch union that may not have a properly formed branch collar. Will be associated with “weak fork” in certain species.

- **Overhead Wires** – refers to overhead utility wires within 10’ of the tree’s crown. Enter Y on the paper form when required.

- **Cavity** – opening in a tree, whether visible or not. Record visible cavities when the remaining wall around the cavity is less than one-sixth the diameter at that point; if a cavity is suspected but not visible, or can not be evaluated for some reason, use

- **% Dead Wood** – refers to the percentage class of the crown containing dead branches that are over two inches in diameter. The percentage of deadwood is recorded in the following ranges:

0%

1-10%

11-20%

21-30%

31-50%

51-100%

- **Planting Location**

- **Sidewalk** – refers to trees that have impervious material up to or close to the base.

- **<4’** – refers to a planting strip less than four feet wide.

- **>4’** – refers to a planting strip greater than four feet wide.

- **Lawn** – refers to a tree planted in a lawn area. Where no sidewalks exist, lawn refers to the area next to the road.

- **Maintenance Needs** – The following terms, based on the ANSI A300 Standards for Tree Pruning (2nd ed., 2001), are used to describe the maintenance needs of trees:

- **Clean** – this type of maintenance is needed when dead wood is found. A minimum diameter such as 2” is usually specified.

- **Raise** – crown raising removes the tree’s lower limbs in order to provide clearance for pedestrian, maintenance or vehicular traffic, as well as for signage visibility. If no local code specifies heights, limbs above sidewalk should be no lower than 8 feet from the ground, above the road no lower than 14 feet, and for lawn maintenance no lower than 6 feet.

- **Reduce** – crown reduction includes reducing the overall mass by pruning the top or sides back to a sufficiently large lateral. This is often done to prune the tree away from buildings, structures, or overhead utility wires.

- **Remove** – this refers to the removal of a tree that is dead, presents a serious hazard, or is in poor condition and not contributing to the site.

• **Tree Evaluation** – this evaluation is used to record the risk potential of a tree based on a point system. The methodology utilized in this rating system is based on a system that evaluates the following variables:

- **Probability of Failure (1-4 points) 1=Safe, 4=Imminent Failure**
- **Size of Defective Part (1-3 points) 1=Small, 3=Large**
- **Probability of Target Impact (1-3 points) 1=No Target, 3=Permanent Target**
- **Other Risk Factor (0-2 points) large wounds, heavy leans, etc.**

(These values will appear in order separated by slashes in the print out)

• **Overall Evaluation**-this will be the sum of the tree evaluation points. The higher the number, the more likely the tree may be considered hazardous.

The rating system was adopted from Jill D. Pokorny, Coordinating Author, Urban Tree Risk Management: A Community Guide to Program Design and Implementation, (Saint Paul, MN: 2003), Form 3.3.

• **Life Expectancy**-indicates how long the tree is expected to survive from the time of inspection.

Every tree should be assigned a condition. The following guidelines are provided so that condition assessment will be consistent among data collection teams.

• **GOOD**

- Full canopy
- Minimal to no mechanical damage to trunk
- No dieback of branches over 2" diameter in the upper crown
- No suckering (root or water)
- Form is characteristic of species

• **FAIR**

- Thinning canopy
- New growth medium to low amount for species, climate and age
- Significant mechanical damage to trunk
- Insect/disease affecting tree
- Form not representative of species
- Premature fall coloring on foliage
- Needs train pruning

• **POOR**

- Tree is declining
- Visible dead branches over 2" diameter in canopy
- Significant dieback of living branches
- Presence of insect/disease that threatens the tree's health or stability
- Severe mechanical damage to trunk, usually including decay resulting from damage
- New foliage small, stunted, or minimal
- Priority pruning required (i.e., large dead wood is present that could cause significant harm or damage)
- Bark may be beginning to peel

• **DEAD**

- No live foliage visible during species' growing season.

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<p align="center">1 Pyrus calleryana, Bradford Pear (16")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Over Wires, Light Pole, Utilities, Included Bark, Clearance Issues, Pavement, Cavity Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 1 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
<p align="center">2 Pyrus calleryana, Bradford Pear (18")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Wires, Pavement, Deadwood, Cavity Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
<p align="center">3 Pyrus calleryana, Bradford Pear (15")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Deadwood, Cavity, Clearance Issues Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 1 / 2 / 1 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
<p align="center">4 Pyrus calleryana, Bradford Pear (7")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood, Cavity, Clearance Issues Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1 -10 Years</p>
<p align="center">5 Liquidamber styraciflua, Sweet Gum (23")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Wires, Pavement, Utilities, Deadwood Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11 - 20 Years</p>
<p align="center">6 Pyrus calleryana, Bradford Pear (19")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood, Cavity Maintenance: None Interval: 3-5 Years Tree Evaluation: 2 / 1 / 1 / 0 Overall Evaluation: 4 Life Expectancy: 1 -10 Years</p>
<p align="center">7 Pyrus calleryana, Bradford Pear (14")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>

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<p>8 Pyrus calleryana, Bradford Pear (17")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
<p>9 Pyrus calleryana, Bradford Pear (9")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood, Cavity Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1 -10 Years</p>
<p>10 Pyrus calleryana, Bradford Pear (6")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 1 / 1 / 1 / 0 Overall Evaluation: 3 Life Expectancy: 11 - 20 Years</p>
<p>11 Pyrus calleryana, Bradford Pear (12")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1 -10 Years</p>
<p>12 Pyrus calleryana, Bradford Pear (12")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood, Cavity Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
<p>13 Pyrus calleryana, Bradford Pear (12")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Pavement, Included Bark, Deadwood Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
<p>14 Fraxinus pennsylvanica, Green Ash (62")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Deadwood, Included Bark, Insects Maintenance: Clean Interval: 1-3 Years Tree Evaluation: 1 / 3 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 21 - 30 Years</p>

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15 Pyrus calleryana, Bradford Pear (21")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Building, Deadwood, Cavity, Girdling Roots, Pavement Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
16 Pyrus calleryana, Bradford Pear (15")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Deadwood, Cavity, Clearance Issues Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
17 Pyrus calleryana, Bradford Pear (15")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 21%-30% Conditions: Weak Fork, Included Bark, Building, Deadwood, Cavity, Girdling Roots Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1 -10 Years</p>
18 Pyrus calleryana, Bradford Pear (19")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Utilities, Included Bark Maintenance: Raise, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
19 Pyrus calleryana, Bradford Pear (10")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 51%-100% Conditions: Weak Fork, Included Bark, Pavement, Deadwood Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
20 Pyrus calleryana, Bradford Pear (10")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 31%-50% Conditions: Weak Fork, Light Pole, Included Bark, Pavement, Deadwood Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
21 Pyrus calleryana, Bradford Pear (13")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 11%-20% Conditions: Weak Fork, Light Pole, Clearance Issues, Pavement, Deadwood Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>

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22 Pyrus calleryana, Bradford Pear (9")
<p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Pavement Maintenance: Reduce, thin Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
23 Pyrus calleryana, Bradford Pear (8")
<p>Tree Quality: Fair Location: Lawn Percent Dead: 0 Conditions: Weak Fork, Utilities, Included Bark Maintenance: thin Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
24 Pyrus calleryana, Bradford Pear (9")
<p>Tree Quality: Fair Location: Lawn Percent Dead: 0 Conditions: Weak Fork, Included Bark Maintenance: thin Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
25 Pyrus calleryana, Bradford Pear (22")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Light Pole, Clearance Issues, Deadwood Maintenance: Clean, Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
26 Pyrus calleryana, Bradford Pear (20")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Over Wires, Utilities, Included Bark, Clearance Issues, Pavement Maintenance: Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
27 Pyrus calleryana, Bradford Pear (16")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 11%-20% Conditions: Weak Fork, Over Wires, Included Bark, Intersecting Branch, Clearance Issues, Pavement Maintenance: Clean, Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
28 Pyrus calleryana, Bradford Pear (17")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Over Wires, Light Pole, Utilities, Included Bark, Clearance Issues, Pavement Maintenance: Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>

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29 Pyrus calleryana, Bradford Pear (19")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Light Pole, Utilities, Included Bark, Clearance Issues, Pavement Maintenance: Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
30 Pyrus calleryana, Bradford Pear (20")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Clearance Issues, Pavement, Cavity Maintenance: Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
31 Pyrus calleryana, Bradford Pear (16")
<p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Light Pole, Included Bark, Clearance Issues, Building Maintenance: Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
32 Pyrus calleryana, Bradford Pear (15")
<p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Clearance Issues Maintenance: Clean, Raise, Reduce, thin Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
33 Zelkova serrata, Japanese Zelkova (8")
<p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Clearance Issues Maintenance: Clean, Raise Interval: 3-5 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 11-20 Years</p>
34 Zelkova serrata, Japanese Zelkova (10")
<p>Tree Quality: Good Location: Lawn Percent Dead: 0 Conditions: Light Pole, Utilities, Included Bark Maintenance: Raise, Reduce Interval: 3-5 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 11-20 Years</p>
35 Zelkova serrata, Japanese Zelkova (12")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 1%-10% Conditions: Included Bark, Intersecting Branch, Pavement, Building, Insects, peeling bark Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>

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<p>36 Lagerstroemia, Crepe Myrtle (11")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Clearance Issues Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>37 Zelkova serrata, Japanese Zelkova (10")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Pavement, Building, encircling wires Maintenance: Raise Interval: 3-5 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>38 Zelkova serrata, Japanese Zelkova (17")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Included Bark, Clearance Issues, Pavement, Building Maintenance: Raise, Reduce Interval: 3-5 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 11-20 Years</p>
<p>39 Lagerstroemia, Crepe Myrtle (16")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Building Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>40 Pyrus calleryana, Bradford Pear (23")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Light Pole, Included Bark, Clearance Issues, Pavement, Cavity Maintenance: Raise Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>41 Acer rubrum, Red Maple (17")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Pavement Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
<p>42 Acer rubrum, Red Maple (5")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: Pavement Maintenance: Clean Interval: 5-10 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>

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43 Acer rubrum, Red Maple (14")
<p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Light Pole, Clearance Issues, Pavement Maintenance: Reduce Interval: 1-3 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
44 Pyrus calleryana, Bradford Pear (18")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Intersecting Branch, Pavement Maintenance: thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
45 Pyrus calleryana, Bradford Pear (20")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Pavement Maintenance: thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
46 Pyrus calleryana, Bradford Pear (16")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Clearance Issues, Pavement Maintenance: Raise, thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
47 Pyrus calleryana, Bradford Pear (20")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Utilities, Included Bark, Pavement Maintenance: thin Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
48 Pyrus calleryana, Bradford Pear (16")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Clearance Issues, Pavement, Building Maintenance: Clean, Reduce, thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
49 Pyrus calleryana, Bradford Pear (26")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 11%-20% Conditions: Weak Fork, Included Bark, Intersecting Branch, Clearance Issues, Pavement, Building, mistletoe Maintenance: Clean, Reduce, thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>

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<p>50 Zelkova serrata, Japanese Zelkova (8")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>51 Zelkova serrata, Japanese Zelkova (22")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Clearance Issues, Pavement, Building Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
<p>52 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Good Location: Sidewalk Percent Dead: 1%-10% Conditions: Clearance Issues, Pavement, Building Maintenance: Raise, Reduce Interval: 1-3 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
<p>53 Lagerstroemia, Crepe Myrtle (15")</p> <p>Tree Quality: Good Location: Sidewalk Percent Dead: 1%-10% Conditions: Clearance Issues, Pavement, Building Maintenance: Raise, Reduce Interval: 3-5 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
<p>54 Lagerstroemia, Crepe Myrtle (6")</p> <p>Tree Quality: Good Location: Sidewalk Percent Dead: 1%-10% Conditions: Clearance Issues, Pavement, Building Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>55 Zelkova serrata, Japanese Zelkova (9")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 1%-10% Conditions: Pavement, Insect, peeling bark Maintenance: Clean, thin Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>56 Zelkova serrata, Japanese Zelkova (7")</p> <p>Tree Quality: Poor Location: Sidewalk Percent Dead: 31%-50% Conditions: Weak Fork, Included Bark, Pavement, Cavity, Major canopy loss Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>

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<p>57 Zelkova serrata, Japanese Zelkova (9")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 1%-10% Conditions: Utilities, Pavement, Insects, peeling bark Maintenance: thin Interval: 3-5 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
<p>58 Zelkova serrata, Japanese Zelkova (23")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 21%-30% Conditions: Weak Fork, Included Bark, Pavement, Cavity, fungal activity Maintenance: Clean, or Remove Interval: 1-3 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>59 Carpinus caroliniana, American Hornbeam (6")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: trunk protector Maintenance: remove protector Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>60 Acer rubrum, Red Maple (13")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 11%-20% Conditions: Pavement, Cavity Maintenance: Clean, or remove Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>61 Acer saccharum, Sugar Maple (12")</p> <p>Tree Quality: Poor Location: Sidewalk Percent Dead: 31%-50% Conditions: Pavement, Insects Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>62 Pyrus calleryana, Bradford Pear (18")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 11%-20% Conditions: Weak Fork, Light Pole, Pavement, Cavity Maintenance: Clean, thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
<p>63 Pyrus calleryana, Bradford Pear (20")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Clearance Issues, Pavement, Cavity Maintenance: Raise, thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>

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64 Pyrus calleryana, Bradford Pear (15")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Pavement Maintenance: Clean, thin Interval: 3-5 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
65 Pyrus calleryana, Bradford Pear (15")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Light Pole, Included Bark, Clearance Issues, Pavement Maintenance: thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
66 Acer rubrum, Red Maple (14")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 21%-30% Conditions: Utilities, Girdling Roots, Pavement, damaged roots Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 4 / 1 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
67 Acer rubrum, Red Maple (14")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 1%-10% Conditions: Pavement Maintenance: Clean, thin Interval: 3-5 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
68 Acer rubrum, Red Maple (9")
<p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 1%-10% Conditions: Pavement, Cavity, large wound at base Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
69 Acer rubrum, Red Maple (13")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Light Pole, Pavement Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
70 Acer rubrum, Red Maple (13")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 11%-20% Conditions: Pavement, Cavity Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>

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<p>71 Acer rubrum, Red Maple (13")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 21%-30% Conditions: Pavement Maintenance: Clean Interval: 1-3 Years Tree Evaluation: 4 / 1 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
<p>72 Acer rubrum, Red Maple (12")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Utilities, Pavement Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 2 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 11-20 Years</p>
<p>73 Acer rubrum, Red Maple (13")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 11%-20% Conditions: Light Pole, Pavement Maintenance: Clean Interval: 1-3 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>74 Acer rubrum, Red Maple (11")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 11%-20% Conditions: Light Pole, Pavement Maintenance: Clean Interval: 1-3 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
<p>75 Pyrus calleryana, Bradford Pear (13")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Light Pole, Included Bark, Clearance Issues, Pavement, Cavity Maintenance: Clean, thin Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
<p>76 Pyrus calleryana, Bradford Pear (10")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 11%-20% Conditions: Weak Fork, Light Pole, Included Bark, Clearance Issues, Pavement Maintenance: Clean, thin, or remove Interval: 3-5 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>77 Pyrus calleryana, Bradford Pear (11")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Utilities, Included Bark, Pavement, Cavity Maintenance: Clean, thin, or remove Interval: 3-5 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>

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<p align="center">78 Pyrus calleryana, Bradford Pear (28")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 11%-20% Conditions: Weak Fork, Light Pole, Included Bark, Clearance Issues, Pavement, Cavity, many open wounds Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
<p align="center">79 Zelkova serrata, Japanese Zelkova (5")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Pavement Maintenance: None Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p align="center">80 Zelkova serrata, Japanese Zelkova (20")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 1%-10% Conditions: Light Pole, Included Bark, Pavement, Building Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p align="center">81 Zelkova serrata, Japanese Zelkova (21")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Included Bark, Pavement, Cavity, multiple wounds Maintenance: None Interval: 3-5 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 11-20 Years</p>
<p align="center">82 Carpinus caroliniana, American Hornbeam (8")</p> <p>Tree Quality: Good Location: Sidewalk Percent Dead: 0 Conditions: Included Bark, Clearance Issues, Pavement, Building Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p align="center">83 Pyrus calleryana, Bradford Pear (20")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Weak Fork, Light Pole, Included Bark, Intersecting Branches, Clearance Issues, Pavement Maintenance: Clean, Raise Interval: 3-5 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>
<p align="center">84 Acer rubrum, Red Maple (16")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 1%-10% Conditions: Pavement Maintenance: Clean Interval: 1-3 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>

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85 Lagerstroemia, Crepe Myrtle (16")
<p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Light Pole, Clearance Issues Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 1 / 0 Overall Evaluation: 3 Life Expectancy: 21-30 Years</p>
86 Lagerstroemia, Crepe Myrtle (13")
<p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: Light Pole, Clearance Issues, Intersecting Branches Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
87 Lagerstroemia, Crepe Myrtle (16")
<p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Under Wires Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
88 Lagerstroemia, Crepe Myrtle (10")
<p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 0 Conditions: Clearance Issues, Cavity, Under Wires Maintenance: None Interval: 3-5 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 21-30 Years</p>
89 Lagerstroemia, Crepe Myrtle (17")
<p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
90 Lagerstroemia, Crepe Myrtle (17")
<p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
91 Lagerstroemia, Crepe Myrtle (17")
<p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>

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<p>92 Fraxinus pennsylvanica, Green Ash (40")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Light Pole, Included Bark, Clearance Issues, Cavity, Insects Maintenance: Clean, Reduce, thin, mulching Interval: 5-10 Years Tree Evaluation: 2 / 3 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 11-20 Years</p>
<p>93 Pistacia chinensis, Chinese Pistache (8")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 0 Conditions: none Maintenance: None Interval: 5-10 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>94 Pistacia chinensis, Chinese Pistache (8")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 0 Conditions: none Maintenance: None Interval: 5-10 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>95 Pistacia chinensis, Chinese Pistache (8")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 0 Conditions: none Maintenance: None Interval: 5-10 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>96 Pistacia chinensis, Chinese Pistache (8")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 0 Conditions: none Maintenance: None Interval: 5-10 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>97 Pistacia chinensis, Chinese Pistache (8")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 0 Conditions: none Maintenance: None Interval: 5-10 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>98 Pistacia chinensis, Chinese Pistache (8")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 0 Conditions: none Maintenance: None Interval: 5-10 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>

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<p>99 Ulmus americana, American Elm (32")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Cavity Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 2 / 3 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 11-20 Years</p>
<p>100 Quercus phellos, Willow Oak (40")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 1%-10% Conditions: Light Pole Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 2 / 3 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 31-40 Years</p>
<p>101 Acer rubrum, Red Maple (29")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 1%-10% Conditions: Clearance Issues, Cavity Maintenance: Raise Interval: 3-5 Years Tree Evaluation: 2 / 3 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 31-40 Years</p>
<p>102 Acer rubrum, Red Maple (23")</p> <p>Tree Quality: Good Location: Lawn Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 3 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 21-30 Years</p>
<p>103 Lagerstroemia, Crepe Myrtle (7")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Clearance Issues Maintenance: None Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>104 Lagerstroemia, Crepe Myrtle (5")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: Clearance Issues Maintenance: None Interval: 1-3 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 21-30 Years</p>
<p>105 Ulmus americana, American Elm (26")</p> <p>Tree Quality: Poor Location: Lawn Percent Dead: 51%-100% Conditions: Clearance Issues, Pavement, Cavity Maintenance: Remove Interval: 1-3 Years Tree Evaluation: 3 / 2 / 2 / 0 Overall Evaluation: 7 Life Expectancy: 1-10 Years</p>

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<p align="center">106 Ulmus americana, American Elm (49")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 11%-20% Conditions: Weak Fork, Included Bark, Clearance Issues, Pavement, Girdling Root Maintenance: Clean, Raise, Reduce Interval: 3-5 Years Tree Evaluation: 3 / 3 / 2 / 0 Overall Evaluation: 8 Life Expectancy: 1-10 Years</p>
<p align="center">107 Lagerstroemia, Crepe Myrtle (11")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p align="center">108 Lagerstroemia, Crepe Myrtle (6")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 0 Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p align="center">109 Lagerstroemia, Crepe Myrtle (5")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Thinly Foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p align="center">110 Lagerstroemia, Crepe Myrtle (3")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Thinly Foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p align="center">111 Lagerstroemia, Crepe Myrtle (6")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Thinly Foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p align="center">112 Lagerstroemia, Crepe Myrtle (7")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Intersecting Branch, Cavity, Thinly Foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>

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<p>113 Lagerstroemia, Crepe Myrtle (5")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 1%-10% Conditions: Very Thinly Foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>114 Lagerstroemia, Crepe Myrtle (8")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>115 Lagerstroemia, Crepe Myrtle (4")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues, Insects Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>116 Lagerstroemia, Crepe Myrtle (5")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>117 Lagerstroemia, Crepe Myrtle (6")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>118 Lagerstroemia, Crepe Myrtle (3")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues, Thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>119 Lagerstroemia, Crepe Myrtle (4")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>

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<p>120 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Intersecting Branch, Cavity, Insects Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>121 Lagerstroemia, Crepe Myrtle (5")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>122 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: some thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>123 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: some thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>124 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: some thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>125 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: some thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>126 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: some thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>

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<p>127 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: some thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>128 Lagerstroemia, Crepe Myrtle (11")</p> <p>Tree Quality: Good Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>129 Pyrus calleryana, Bradford Pear (10")</p> <p>Tree Quality: Fair Location: Lawn Percent Dead: 1%-10% Conditions: Utilities, Included Bark, vines encircling, Clearance Issues Maintenance: Reduce, remove vine Interval: 3-5 Years Tree Evaluation: 2 / 2 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 11-20 Years</p>
<p>130 Zelkova serrata, Japanese Zelkova (7")</p> <p>Tree Quality: Poor Location: Sidewalk Percent Dead: 11%-20% Conditions: Weak Fork, Light Pole, Included Bark, Pavement Maintenance: Clean, Reduce, or Remove Interval: 3-5 Years Tree Evaluation: 3 / 1 / 2 / 0 Overall Evaluation: 6 Life Expectancy: 1-10 Years</p>
<p>131 Zelkova serrata, Japanese Zelkova (7")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 1%-10% Conditions: Included Bark, Pavement Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>132 Lagerstroemia, Crepe Myrtle (7")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 1%-10% Conditions: Clearance Issues, Pavement, Building Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>133 Zelkova serrata, Japanese Zelkova (13")</p> <p>Tree Quality: Fair Location: Sidewalk Percent Dead: 1%-10% Conditions: Included Bark, Clearance Issues, Building Maintenance: Raise, Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>

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<p>134 Lagerstroemia, Crepe Myrtle (19")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>135 Lagerstroemia, Crepe Myrtle (24")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>136 Lagerstroemia, Crepe Myrtle (15")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>137 Lagerstroemia, Crepe Myrtle (13")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Light Pole, Clearance Issues Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>138 Lagerstroemia, Crepe Myrtle (13")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Intersecting Branch, Cavity Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>139 Lagerstroemia, Crepe Myrtle (23")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>140 Lagerstroemia, Crepe Myrtle (24")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Light Pole, Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>

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<p>141 Lagerstroemia, Crepe Myrtle (13")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>142 Lagerstroemia, Crepe Myrtle (13")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>143 Lagerstroemia, Crepe Myrtle (13")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>144 Lagerstroemia, Crepe Myrtle (9")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>145 Lagerstroemia, Crepe Myrtle (7")</p> <p>Tree Quality: Poor Location: Greater Than 4" Percent Dead: 31%-50% Conditions: Insects, exposed heartwood Maintenance: Remove Interval: 3-5 Years Tree Evaluation: 2 / 1 / 2 / 0 Overall Evaluation: 5 Life Expectancy: 1-10 Years</p>
<p>146 Lagerstroemia, Crepe Myrtle (9")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Light Pole Maintenance: Reduce Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>147 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>

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<p>148 Lagerstroemia, Crepe Myrtle (8")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>149 Lagerstroemia, Crepe Myrtle (5")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Disease Maintenance: further inspection required Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>150 Cornus, Dogwood (11")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: leaning Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>151 Cornus, Dogwood (7")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: leaning Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>152 Cornus, Dogwood (11")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: leaning Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>153 Cornus, Dogwood (6")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: leaning Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>154 Lagerstroemia, Crepe Myrtle (11")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Clearance Issues Maintenance: Raise Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>

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<p>155 Lagerstroemia, Crepe Myrtle (24")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>156 Lagerstroemia, Crepe Myrtle (24")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>157 Lagerstroemia, Crepe Myrtle (24")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>158 Lagerstroemia, Crepe Myrtle (24")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>159 Lagerstroemia, Crepe Myrtle (24")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>160 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Disease Maintenance: further inspection required Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>161 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Light Pole Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>

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<p>162 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>163 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>164 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>165 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>166 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>167 Lagerstroemia, Crepe Myrtle (18")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>168 Lagerstroemia, Crepe Myrtle (22")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Utilities Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>

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<p>169 Lagerstroemia, Crepe Myrtle (22")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Light Pole, Cavity Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>170 Lagerstroemia, Crepe Myrtle (12")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 11%-20% Conditions: Included Bark Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>171 Lagerstroemia, Crepe Myrtle (22")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Cavity, thinly foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>172 Lagerstroemia, Crepe Myrtle (22")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Cavity Maintenance: Clean Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>173 Lagerstroemia, Crepe Myrtle (22")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 0 Conditions: Cavity Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>174 Lagerstroemia, Crepe Myrtle (22")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: Light Pole, Thinly Foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>175 Lagerstroemia, Crepe Myrtle (16")</p> <p>Tree Quality: Fair Location: Less Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>

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<p>176 Lagerstroemia, Crepe Myrtle (10")</p> <p>Tree Quality: Poor Location: Less Than 4" Percent Dead: 1%-10% Conditions: Thinly Foliated Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 1-10 Years</p>
<p>177 Lagerstroemia, Crepe Myrtle (15")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>178 Lagerstroemia, Crepe Myrtle (15")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>179 Lagerstroemia, Crepe Myrtle (15")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>180 Lagerstroemia, Crepe Myrtle (15")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>181 Lagerstroemia, Crepe Myrtle (26")</p> <p>Tree Quality: Fair Location: Greater Than 4" Percent Dead: 1%-10% Conditions: Cavity, Insects Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>
<p>182 Lagerstroemia, Crepe Myrtle (26")</p> <p>Tree Quality: Good Location: Greater Than 4" Percent Dead: 1%-10% Conditions: none Maintenance: None Interval: 3-5 Years Tree Evaluation: 1 / 1 / 2 / 0 Overall Evaluation: 4 Life Expectancy: 11-20 Years</p>