City of Kirkwood, Missouri
Tree Inventory Summary Report – Complete Inventory
February 8, 2017

Report Summary

On December 22, 2014 ArborPro, Inc. began operations on a comprehensive GPS tree inventory of the city of Kirkwood, Missouri. ArborPro assigned an ISA Certified Arborists to collect detailed information on all street trees within city limits. The inventory was designed and implemented as a multi-phase inventory spanning multiple years. Over the course of the inventory we have identified 9,982 trees maintained by the city of Kirkwood. The purpose of this report is to review project totals and to summarize the findings of our survey.

Size Characteristics

The general size of a tree provides insight into the age and value of the tree. There are two industry-wide recognized size characteristics, height and diameter at breast height. While height is self-explanatory, diameter at breast height (DBH) is determined by the diameter of the tree at 4.5 feet above grade. Both the height and the DBH are collected in ranges due to the dynamic growth rate of trees.

<table>
<thead>
<tr>
<th>DBH (inches)</th>
<th>Tree Count</th>
</tr>
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<tbody>
<tr>
<td>00&quot;-06&quot;</td>
<td>2941</td>
</tr>
<tr>
<td>07&quot;-12&quot;</td>
<td>2608</td>
</tr>
<tr>
<td>13&quot;-18&quot;</td>
<td>2347</td>
</tr>
<tr>
<td>19&quot;-24&quot;</td>
<td>928</td>
</tr>
<tr>
<td>25&quot;-30&quot;</td>
<td>838</td>
</tr>
<tr>
<td>31&quot;-36&quot;</td>
<td>232</td>
</tr>
<tr>
<td>36&quot;+</td>
<td>88</td>
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</tbody>
</table>

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>9,982</td>
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</table>

DBH Distribution
Tree Condition

**Good** – The tree has no major structural problems; no significant damage from diseases or pests; no significant mechanical damage; a full, balanced crown, and normal twig condition and vigor for its species.

**Fair** – The tree may exhibit the following characteristics: minor structural problems and/or mechanical damage; significant damage from non-fatal or disfiguring diseases; minor crown imbalance or thin crown; minor structural imbalance; or stunted growth compared to adjacent trees.

**Poor** – The tree appears healthy, but may have structural defects. This classification also includes healthy trees that have unbalanced structures or have been topped. Trees in this category may also have severe mechanical damage, decay, severe crown dieback or poor vigor/failure to thrive.

**Dead** – Trees in advanced states of decline are not included. This category refers only to dead trees.

**Critical** – The tree is in a physical state that requires immediate attention. Generally these trees are recommended for a Priority One Removal.

### Ash Tree Population

Emerald Ash Borer (EAB) has devastated ash populations across the country and it is important to know the number, location, and percentage of the total tree population for all ash trees maintained by the city. The final phase of the inventory found 687 ash trees, representing 6.8% of the total street tree population this phase of the inventory. The breakdown of individual species of ash this phase can be seen in the chart below.

<table>
<thead>
<tr>
<th>Ash Tree Condition</th>
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<td>Good</td>
<td>21</td>
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<td>Fair</td>
<td>534</td>
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<tr>
<td>Poor</td>
<td>131</td>
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<tr>
<td>Dead</td>
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<td><strong>Total</strong></td>
<td><strong>687</strong></td>
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### Ash Distribution by Species

- **White Ash** 43%
- **European Ash** 57%
- **Green Ash** 0%
### Species Frequency

Below is a Species Frequency report for all trees maintained by the city of Kirkwood.

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<thead>
<tr>
<th>Botanical Name</th>
<th>Common Name</th>
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<tbody>
<tr>
<td>Abies concolor</td>
<td>White Fir</td>
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<tr>
<td>Acer buergeranum</td>
<td>Trident Maple</td>
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<td>Acer campestre</td>
<td>Hedge Maple</td>
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<td>Acer ginnala</td>
<td>Amur Maple</td>
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<tr>
<td>Acer griseum</td>
<td>Paperbark Maple</td>
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<tr>
<td>Acer miyabei</td>
<td>Miyabe Maple</td>
<td>3</td>
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<tr>
<td>Acer negundo</td>
<td>Box Elder</td>
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<td>Acer palmatum</td>
<td>Japanese Maple</td>
<td>38</td>
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<tr>
<td>Acer plantanoides</td>
<td>Norway Maple</td>
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<tr>
<td>Acer platanoides 'Crimson King'</td>
<td>Crimson King Maple</td>
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<tr>
<td>Acer rubrum</td>
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<td>Acer rubrum 'Red Sunset'</td>
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<td>Acer saccharinum</td>
<td>Silver Maple</td>
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<td>Acer saccharum</td>
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<td>Acer x freemanii</td>
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<td>Aesculus glabra</td>
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<td>Agave americana</td>
<td>Century Plant</td>
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<td>Ailanthus altissima</td>
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<td>Albizia julibrissin</td>
<td>Mimosa; Silk Tree</td>
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<td>Amelanchier arborea</td>
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<td>Betula nigra</td>
<td>River Birch</td>
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<td>Betula pendula</td>
<td>European White Birch</td>
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<td>Betula populifolia</td>
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<td>Callistemon viminalis</td>
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<td>Carpinus betulus</td>
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<td>Carpinus caroliniana</td>
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<td>Species</td>
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<td>Picea abies</td>
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<td>Quercus nigra</td>
<td>Water Oak</td>
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<tr>
<td>Quercus palustris</td>
<td>Pin Oak</td>
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<td>Quercus phellos</td>
<td>Willow Oak</td>
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<tr>
<td>Quercus robur</td>
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<tr>
<td>Quercus robur 'Fastigiata'</td>
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<td>Quercus robur x bicolor 'Rosehill'</td>
<td>Rosehill English Oak</td>
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<td>Quercus rubra</td>
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<td>Quercus shumardii</td>
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<td>Plant Name</td>
<td>Common Name</td>
<td>Quantity</td>
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<tr>
<td>Quercus stellata</td>
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<td>Quercus velutina</td>
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<td>Rhamnus cathartica</td>
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<td>Rhus typhina</td>
<td>Staghorn Sumac</td>
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<td>Robinia pseudoacacia</td>
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<td>Salix discolor</td>
<td>Pussy Willow</td>
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<td>Sassafras albidum</td>
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<td>Styrpholobium japonicun</td>
<td>Japanese Pagoda Tree</td>
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<tr>
<td>Styrax japonicus</td>
<td>Japanese Snowbell Tree</td>
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<td>Syringa reticulata</td>
<td>Japanese Tree Lilac</td>
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<td>Taxodium distichum</td>
<td>Bald Cypress</td>
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<td>Taxus cuspidata</td>
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<td>Thuja occidentalis</td>
<td>American Arbor vitae</td>
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<td>Tilia cordata</td>
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<td>Viburnum rufidulum</td>
<td>Rusty Blackhaw</td>
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<td>Zelkova serrata</td>
<td>Sawleaf Zelkova</td>
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