RESULTS & RECOMMENDATIONS

In reviewing the results and recommendations, the reader will find useful the specifications and definitions detailed on page 3 above. We used the following categories to organize the results and recommendations, which are displayed in tables:

- **Results**
  - Stand Dynamics – This characterizes the subject trees according to
    - Condition Class
    - Age Class
    - Tree Groupings
    - Tree Species Identified
    - Tree Size per DBH
    - Estimated Value
  - Conditions or Defects Observed

- **Recommendations**
  - Further Evaluation and Removal
  - Pruning and Structural Support Systems by ISA Risk Rating and Priority
  - Lightning Protection Systems
  - Soil Management
  - Pest Management

- **Entire Inventory**
  Due to the length and detail of this table, we placed it last, under a major heading, for handy reference.

Where appropriate, we have included explanations, photos, drawings, or other information to illuminate the table contents.

**Stand Dynamics**

**Condition Class**
The breakdown of tree condition follows. We have color coded each class to correspond with condition-class colors represented in the maps.

<table>
<thead>
<tr>
<th>Condition Class</th>
<th>Quantity</th>
<th>% of Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Good</td>
<td>970</td>
<td>81%</td>
</tr>
<tr>
<td>Fair</td>
<td>182</td>
<td>15%</td>
</tr>
<tr>
<td>Poor</td>
<td>33</td>
<td>3%</td>
</tr>
<tr>
<td>Dead</td>
<td>9</td>
<td>1%</td>
</tr>
</tbody>
</table>

Table 5: CONDITION CLASS BREAKDOWN
Age Class
The breakdown of tree age class follows:

Table 6: AGE CLASS BREAKDOWN

<table>
<thead>
<tr>
<th>Age Class</th>
<th>Quantity</th>
<th>% of Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Over-mature</td>
<td>1</td>
<td>&lt; 1%</td>
</tr>
<tr>
<td>Mature</td>
<td>516</td>
<td>43%</td>
</tr>
<tr>
<td>Semi-mature</td>
<td>570</td>
<td>47%</td>
</tr>
<tr>
<td>Young</td>
<td>106</td>
<td>9%</td>
</tr>
<tr>
<td>New Planting</td>
<td>1</td>
<td>&lt; 1%</td>
</tr>
</tbody>
</table>

Tree Groupings
The following table displays trees that we recorded as groupings:

Table 7: TREES RECORDED AS GROUPINGS

<table>
<thead>
<tr>
<th>Tag #</th>
<th>Common Name</th>
<th>Planting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>16</td>
<td>western redcedar</td>
<td>8</td>
</tr>
<tr>
<td>17</td>
<td>western redcedar</td>
<td>9</td>
</tr>
<tr>
<td>20</td>
<td>Japanese flowering crabapple</td>
<td>2</td>
</tr>
<tr>
<td>27</td>
<td>Japanese maple</td>
<td>16</td>
</tr>
<tr>
<td>53</td>
<td>serviceberry</td>
<td>3</td>
</tr>
<tr>
<td>60</td>
<td>serviceberry</td>
<td>3</td>
</tr>
<tr>
<td>71</td>
<td>Leyland cypress</td>
<td>2</td>
</tr>
<tr>
<td>118</td>
<td>saucer magnolia</td>
<td>3</td>
</tr>
<tr>
<td>204</td>
<td>yew species</td>
<td>12</td>
</tr>
<tr>
<td>209</td>
<td>yew species</td>
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<tr>
<td>225</td>
<td>Leyland cypress</td>
<td>3</td>
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<tr>
<td>230</td>
<td>hawthorn species</td>
<td>4</td>
</tr>
<tr>
<td>245</td>
<td>Kousa dogwood</td>
<td>2</td>
</tr>
<tr>
<td>246</td>
<td>Sawara falsecypress</td>
<td>26</td>
</tr>
<tr>
<td>266</td>
<td>eastern redcedar</td>
<td>2</td>
</tr>
<tr>
<td>270</td>
<td>paper birch</td>
<td>3</td>
</tr>
<tr>
<td>300</td>
<td>Norway maple</td>
<td>5</td>
</tr>
<tr>
<td>316</td>
<td>yew species</td>
<td>4</td>
</tr>
<tr>
<td>317</td>
<td>Hinoki falsecypress</td>
<td>10</td>
</tr>
<tr>
<td>354</td>
<td>western redcedar</td>
<td>3</td>
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<tr>
<td>362</td>
<td>horsechestnut</td>
<td>3</td>
</tr>
<tr>
<td>386</td>
<td>Leyland cypress</td>
<td>16</td>
</tr>
<tr>
<td>407</td>
<td>European beech</td>
<td>7</td>
</tr>
<tr>
<td>408</td>
<td>European beech</td>
<td>5</td>
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<table>
<thead>
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<th>Tag #</th>
<th>Common Name</th>
<th>Planting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>426</td>
<td>sycamore maple</td>
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</tr>
<tr>
<td>457</td>
<td>Kousa dogwood</td>
<td>2</td>
</tr>
<tr>
<td>513</td>
<td>eastern redcedar</td>
<td>2</td>
</tr>
<tr>
<td>517</td>
<td>arborvitae</td>
<td>6</td>
</tr>
<tr>
<td>524</td>
<td>western redcedar</td>
<td>5</td>
</tr>
<tr>
<td>525</td>
<td>western redcedar</td>
<td>3</td>
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<tr>
<td>526</td>
<td>western redcedar</td>
<td>5</td>
</tr>
<tr>
<td>527</td>
<td>western redcedar</td>
<td>5</td>
</tr>
<tr>
<td>528</td>
<td>western redcedar</td>
<td>5</td>
</tr>
<tr>
<td>554</td>
<td>viburnum species</td>
<td>4</td>
</tr>
<tr>
<td>584</td>
<td>Leyland cypress</td>
<td>4</td>
</tr>
<tr>
<td>605</td>
<td>Japanese umbrella-pine</td>
<td>3</td>
</tr>
<tr>
<td>606</td>
<td>Japanese umbrella-pine</td>
<td>3</td>
</tr>
<tr>
<td>607</td>
<td>Japanese cryptomeria</td>
<td>3</td>
</tr>
<tr>
<td>642</td>
<td>Chinese elm</td>
<td>8</td>
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<tr>
<td>643</td>
<td>Chinese elm</td>
<td>8</td>
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<tr>
<td>644</td>
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<td>6</td>
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<tr>
<td>646</td>
<td>Chinese elm</td>
<td>6</td>
</tr>
<tr>
<td>647</td>
<td>Chinese elm</td>
<td>6</td>
</tr>
<tr>
<td>653</td>
<td>sweetgum</td>
<td>10</td>
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<tr>
<td>676</td>
<td>Nootka falsecypress</td>
<td>2</td>
</tr>
<tr>
<td>680</td>
<td>Nootka falsecypress</td>
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<td>690</td>
<td>yew species</td>
<td>2</td>
</tr>
<tr>
<td>696</td>
<td>yew species</td>
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</tr>
<tr>
<td>Tag #</td>
<td>Common Name</td>
<td>Planting Type</td>
</tr>
<tr>
<td>-------</td>
<td>------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>717</td>
<td>English holly</td>
<td>2</td>
</tr>
<tr>
<td>718</td>
<td>English holly</td>
<td>2</td>
</tr>
<tr>
<td>719</td>
<td>English holly</td>
<td>2</td>
</tr>
<tr>
<td>774</td>
<td>Leyland cypress</td>
<td>2</td>
</tr>
<tr>
<td>876</td>
<td>yew species</td>
<td>2</td>
</tr>
<tr>
<td>956</td>
<td>Colorado spruce</td>
<td>4</td>
</tr>
<tr>
<td>989</td>
<td>Hinoki falsecypress</td>
<td>3</td>
</tr>
<tr>
<td>1040</td>
<td>Norway maple</td>
<td>2</td>
</tr>
<tr>
<td>1041</td>
<td>green ash</td>
<td>3</td>
</tr>
</tbody>
</table>

<table>
<thead>
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<th>Tag #</th>
<th>Common Name</th>
<th>Planting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>1063</td>
<td>yew species</td>
<td>6</td>
</tr>
<tr>
<td>1064</td>
<td>Sawara falsecypress</td>
<td>12</td>
</tr>
<tr>
<td>1104</td>
<td>honeylocust</td>
<td>3</td>
</tr>
<tr>
<td>1120</td>
<td>Nootka falsecypress</td>
<td>2</td>
</tr>
<tr>
<td>1129</td>
<td>yaupon</td>
<td>4</td>
</tr>
<tr>
<td>1165</td>
<td>yaupon</td>
<td>5</td>
</tr>
<tr>
<td>1170</td>
<td>Sawara falsecypress</td>
<td>7</td>
</tr>
<tr>
<td>1189</td>
<td>Sawara falsecypress</td>
<td>4</td>
</tr>
<tr>
<td>1190</td>
<td>arborvitae</td>
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</tr>
</tbody>
</table>
Tree Species Identified  
Our inventory revealed 99 different species of trees, as detailed in the following table:

<table>
<thead>
<tr>
<th>Genus</th>
<th>Species</th>
<th>Common Name</th>
<th>Count</th>
<th>% Distribution Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abies</td>
<td>balsamea</td>
<td>balsam fir</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td></td>
<td>concolor</td>
<td>white fir</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td></td>
<td>grandis</td>
<td>grand fir</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td></td>
<td><strong>Abies Total</strong></td>
<td></td>
<td>3</td>
<td><strong>0.25</strong></td>
</tr>
<tr>
<td>Acer</td>
<td>japonicum</td>
<td>fullmoon maple</td>
<td>3</td>
<td>0.25</td>
</tr>
<tr>
<td></td>
<td>palmatum</td>
<td>Japanese maple</td>
<td>41</td>
<td>3.43</td>
</tr>
<tr>
<td></td>
<td>platanoides</td>
<td>Norway maple</td>
<td>85</td>
<td>7.12</td>
</tr>
<tr>
<td></td>
<td>pseudoplatanus</td>
<td>sycamore maple</td>
<td>52</td>
<td>4.36</td>
</tr>
<tr>
<td></td>
<td>rubrum</td>
<td>red maple</td>
<td>7</td>
<td>0.59</td>
</tr>
<tr>
<td></td>
<td>saccharinum</td>
<td>silver maple</td>
<td>5</td>
<td>0.42</td>
</tr>
<tr>
<td></td>
<td>saccharum</td>
<td>sugar maple</td>
<td>6</td>
<td>0.50</td>
</tr>
<tr>
<td></td>
<td>x freemanii</td>
<td>Freeman maple</td>
<td>2</td>
<td>0.17</td>
</tr>
<tr>
<td></td>
<td><strong>Acer Total</strong></td>
<td></td>
<td>218</td>
<td><strong>18.25</strong></td>
</tr>
<tr>
<td>Aesculus</td>
<td>hippocastanum</td>
<td>horsechestnut</td>
<td>18</td>
<td>1.51</td>
</tr>
<tr>
<td>Amelanchier</td>
<td>arborea</td>
<td>serviceberry</td>
<td>2</td>
<td>0.17</td>
</tr>
<tr>
<td>Betula</td>
<td>alleghaniensis</td>
<td>yellow birch</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td></td>
<td>lenta</td>
<td>sweet birch</td>
<td>2</td>
<td>0.17</td>
</tr>
<tr>
<td></td>
<td>nigra</td>
<td>river birch</td>
<td>4</td>
<td>0.34</td>
</tr>
<tr>
<td></td>
<td>papyrifera</td>
<td>paper birch</td>
<td>2</td>
<td>0.17</td>
</tr>
<tr>
<td></td>
<td>pendula</td>
<td>European white birch</td>
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<td>0.42</td>
</tr>
<tr>
<td></td>
<td><strong>Betula Total</strong></td>
<td></td>
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<td><strong>1.17</strong></td>
</tr>
<tr>
<td>Carpinus</td>
<td>betulus</td>
<td>European hornbeam</td>
<td>29</td>
<td>2.43</td>
</tr>
<tr>
<td>Cedrus</td>
<td>atlantica</td>
<td>Atlas cedar</td>
<td>9</td>
<td>0.75</td>
</tr>
<tr>
<td></td>
<td>libani</td>
<td>Cedar of Lebanon</td>
<td>5</td>
<td>0.42</td>
</tr>
<tr>
<td></td>
<td><strong>Cedrus Total</strong></td>
<td></td>
<td>14</td>
<td><strong>1.17</strong></td>
</tr>
<tr>
<td>Cercidiphyllum</td>
<td>japonicum</td>
<td>katsuratre</td>
<td>5</td>
<td>0.42</td>
</tr>
<tr>
<td>Cercis</td>
<td>canadensis</td>
<td>eastern redbud</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td>Chamaecyparis</td>
<td>nootkatensis</td>
<td>Nootka falsecypress</td>
<td>42</td>
<td>3.52</td>
</tr>
<tr>
<td></td>
<td>obtusa</td>
<td>Hinoki falsecypress</td>
<td>8</td>
<td>0.67</td>
</tr>
<tr>
<td></td>
<td>pisifera</td>
<td>Sawara falsecypress</td>
<td>23</td>
<td>1.93</td>
</tr>
<tr>
<td></td>
<td>thyoides</td>
<td>Atlantic whitecedar</td>
<td>3</td>
<td>0.25</td>
</tr>
<tr>
<td></td>
<td><strong>Chamaecyparis Total</strong></td>
<td></td>
<td>76</td>
<td><strong>6.37</strong></td>
</tr>
<tr>
<td>Cornus</td>
<td>controversa</td>
<td>giant dogwood</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td></td>
<td>florida</td>
<td>flowering dogwood</td>
<td>7</td>
<td>0.59</td>
</tr>
<tr>
<td></td>
<td>kousa</td>
<td>Kousa dogwood</td>
<td>37</td>
<td>3.10</td>
</tr>
<tr>
<td>Genus</td>
<td>Species</td>
<td>Common Name</td>
<td>Count</td>
<td>% Distribution Total</td>
</tr>
<tr>
<td>--------------</td>
<td>-------------</td>
<td>------------------------------</td>
<td>-------</td>
<td>----------------------</td>
</tr>
<tr>
<td><strong>Cornus Total</strong></td>
<td>mas</td>
<td>Cornelian cherry dogwood</td>
<td>6</td>
<td>0.50</td>
</tr>
<tr>
<td>Crataegus</td>
<td>spp.</td>
<td>Hawthorn species</td>
<td>5</td>
<td>0.42</td>
</tr>
<tr>
<td>Cryptomeria</td>
<td>japonica</td>
<td>Japanese cryptomeria</td>
<td>9</td>
<td>0.75</td>
</tr>
<tr>
<td>Cupressus</td>
<td>arizonica</td>
<td>Arizona cypress</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td>Fagus</td>
<td>grandifolia</td>
<td>American beech</td>
<td>3</td>
<td>0.25</td>
</tr>
<tr>
<td></td>
<td>sylvatica</td>
<td>European beech</td>
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<td>15.33</td>
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<td><strong>Fagus Total</strong></td>
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<td>15.58</td>
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<td>pensylvanica</td>
<td>Green ash</td>
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<td>2.43</td>
</tr>
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<td>Ginkgo</td>
<td>biloba</td>
<td>Ginkgo</td>
<td>20</td>
<td>1.68</td>
</tr>
<tr>
<td>Gleditsia</td>
<td>triacanthos</td>
<td>Honeylocust</td>
<td>8</td>
<td>0.67</td>
</tr>
<tr>
<td>Ilex</td>
<td>aquifolium</td>
<td>English holly</td>
<td>13</td>
<td>1.09</td>
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<td></td>
<td>vomitorium</td>
<td>Yaupon</td>
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<td>0.25</td>
</tr>
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<td><strong>Ilex Total</strong></td>
<td></td>
<td></td>
<td>16</td>
<td>1.34</td>
</tr>
<tr>
<td>Juniperus</td>
<td>virginiana</td>
<td>Eastern redcedar</td>
<td>5</td>
<td>0.42</td>
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<tr>
<td>Laburnum</td>
<td>anagyroides</td>
<td>Golden chain-tree</td>
<td>4</td>
<td>0.34</td>
</tr>
<tr>
<td>Laxtneria</td>
<td>floridana</td>
<td>Corkwood</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td>Liquidambar</td>
<td>styraciflua</td>
<td>Sweetgum</td>
<td>9</td>
<td>0.75</td>
</tr>
<tr>
<td>Liriodendron</td>
<td>tulipifera</td>
<td>Tuliptree</td>
<td>9</td>
<td>0.75</td>
</tr>
<tr>
<td>Magnolia</td>
<td>acuminata</td>
<td>Cucumber tree magnolia</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td></td>
<td>stellata</td>
<td>Star magnolia</td>
<td>2</td>
<td>0.17</td>
</tr>
<tr>
<td></td>
<td>x soulangiana</td>
<td>Saucer magnolia</td>
<td>12</td>
<td>1.01</td>
</tr>
<tr>
<td><strong>Magnolia Total</strong></td>
<td></td>
<td></td>
<td>15</td>
<td>1.26</td>
</tr>
<tr>
<td>Malus</td>
<td>floribunda</td>
<td>Japanese flowering crabapple</td>
<td>17</td>
<td>1.42</td>
</tr>
<tr>
<td></td>
<td>sylvestris</td>
<td>Apple</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td><strong>Malus Total</strong></td>
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<td></td>
<td>18</td>
<td>1.51</td>
</tr>
<tr>
<td>Metasequoia</td>
<td>glyptostroboic</td>
<td>Dawn redwood</td>
<td>5</td>
<td>0.42</td>
</tr>
<tr>
<td>Nyssa</td>
<td>sylvestra</td>
<td>Black gum</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td>Oxydendron</td>
<td>arboereum</td>
<td>Sourwood</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td>Phellodendron</td>
<td>amurense</td>
<td>Amur corktree</td>
<td>1</td>
<td>0.08</td>
</tr>
<tr>
<td>Picea</td>
<td>abies</td>
<td>Norway spruce</td>
<td>15</td>
<td>1.26</td>
</tr>
<tr>
<td></td>
<td>glauca</td>
<td>White spruce</td>
<td>4</td>
<td>0.34</td>
</tr>
<tr>
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<td>English oak</td>
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<tr>
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<td>Chinese elm</td>
<td>10</td>
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<td></td>
<td>procera</td>
<td>English elm</td>
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<td>0.08</td>
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<td>pumila</td>
<td>Siberian elm</td>
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<td>slippery elm</td>
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<td></td>
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<td><strong>2.76</strong></td>
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<td>spp.</td>
<td>viburnum species</td>
<td>1</td>
<td>0.08</td>
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<tr>
<td>x Cupressocyparis</td>
<td>leylindii</td>
<td>Leyland cypress</td>
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<tr>
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<td>serrata</td>
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<td><strong>Grand Total</strong></td>
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<td></td>
<td><strong>1194</strong></td>
<td><strong>100.00</strong></td>
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Table 9: LIST OF DEDICATED AND MEMORIAL TREES AT SALVE REGINA UNIVERSITY

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<tr>
<th>Tag #</th>
<th>Common Name</th>
<th>Dedication Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>985</td>
<td>'Crimson King' Norway maple</td>
<td>In Loving Memory of John Fuvat Ill Our Classmate and Friend Class of 1993</td>
</tr>
<tr>
<td>983</td>
<td>Kousa dogwood</td>
<td>Salve Remembers 9/11/2001</td>
</tr>
<tr>
<td>1012</td>
<td>Kousa dogwood</td>
<td>Live-Laugh-Love Daniel Patrick Fennessy Class of 1999 &quot;Peace&quot;</td>
</tr>
<tr>
<td>997</td>
<td>tuliptree</td>
<td>In Loving Memory of Nicholas V. Kelly Class of '05 Peace</td>
</tr>
<tr>
<td>320</td>
<td>saucer magnolia</td>
<td>In Memory of Mary Elizabeth Butler April 8, 1967 to April 12, 2007 A devoted member of the Salve Regina community from 2001-2007</td>
</tr>
<tr>
<td>564</td>
<td>sourwood</td>
<td>Commemorate the eleven years of academic relationship between Appalachian State University and Salve Regina University, June 1992</td>
</tr>
<tr>
<td>1062</td>
<td>Japanese flowering cherry</td>
<td>A Gift From The Class of 1990</td>
</tr>
<tr>
<td>986</td>
<td>Siberian elm</td>
<td>In Loving Memory of a Teacher and Scholar Michael J. Mahoney, PHD. from faculty and students of the Holistic Counseling Program 2006</td>
</tr>
</tbody>
</table>

Several trees were denoted in the inventory as being specimens and/or important to the landscape and are listed in Table 10. These were denoted because of good condition, age, size, species, and/or importance to the overall landscape.

Table 10: TREES SUGGESTED AS FEATURE TREES

<table>
<thead>
<tr>
<th>Tag #</th>
<th>Common Name</th>
<th>DBH</th>
<th>Condition</th>
<th>Age Class</th>
<th>Height Class</th>
<th>Canopy Radius</th>
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<tr>
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<td>mature</td>
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<td>40</td>
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<td>good</td>
<td>mature</td>
<td>large &gt;40</td>
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<tr>
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<td>mature</td>
<td>large &gt;40</td>
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</tr>
<tr>
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<td>mature</td>
<td>large &gt;40</td>
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<tr>
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<td>mature</td>
<td>large &gt;40</td>
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<tr>
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<td>mature</td>
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<td>Age Class</td>
<td>Height Class</td>
<td>Canopy Radius</td>
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</tr>
</tbody>
</table>
Map 3: TREES BY AGE CLASS
Map 8: FEATURE TREES
Map 9: FEATURE TREES (GAMMEL ROAD DORMATORIES)
Tree Size (DBH)
The following chart illustrates numbers of trees according to size per DBH:

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<th>Number of Trees</th>
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<td>10-14</td>
<td>230</td>
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<tr>
<td>15-19</td>
<td>160</td>
</tr>
<tr>
<td>20-24</td>
<td>110</td>
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<tr>
<td>25-29</td>
<td>80</td>
</tr>
<tr>
<td>30-34</td>
<td>51</td>
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<tr>
<td>35-39</td>
<td>32</td>
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<td>40-44</td>
<td>22</td>
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<td>45-49</td>
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<td>50-54</td>
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<td>55-59</td>
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<tr>
<td>60+</td>
<td>21</td>
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</tbody>
</table>

Table 11: TREE SIZE ACCORDING TO DBH

Estimated Value
As part of the Bartlett inventory process, we have included an estimated value for each tree and a cumulative total for all trees inventoried. To calculate the estimated value, we use a modified version\(^1\) of the Trunk Formula Method published by the Council of Tree and Landscape Appraisers in *The Guide for Plant Appraisal, 9th Edition*.

\(^1\) This version does not consider cost of purchase and installation of the largest available “like tree.”
The following data fields are used in this formula:

Table 12: DATA FIELDS FOR DETERMINING ESTIMATED TREE VALUE

<table>
<thead>
<tr>
<th>Estimated Value</th>
<th>Size, species factor, condition factor, and location value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>Based on tree DBH (4.5 feet above grade)</td>
</tr>
<tr>
<td>Species Factor</td>
<td>Relative species desirability based on 100% for the tree in that geographical location. In most cases, species desirability ratings, published by the International Society of Arboriculture, are used for adjustment.</td>
</tr>
<tr>
<td>Condition Factor</td>
<td>Rating of the tree’s structure and health based on 100%</td>
</tr>
<tr>
<td>Location Factor</td>
<td>Average rating for the site and the tree’s contribution and placement, based on 100%</td>
</tr>
</tbody>
</table>

---

2 Estimated cumulative total value is actually greater due to not taking into account individual trees within tree groupings.
Salve Regina Beech Trees

The beech (*Fagus*) tree population on campus (186 trees; 16% of the total tree population) is very important to the campus and the landscape in general. Beech trees are among the most stately and highly prized landscape trees because of their habit and size. European beech (*Fagus sylvatica*) is also highly prized for their cultivars with red, purple, variegated, and cut-leaf foliage. Beech trees are also host to a variety of pests and diseases and it is very important to maintain their health to avoid these situations. The following table lists beech trees that were recommended for Bartlett’s Root Invigoration program to either try and improve or maintain the health of the tree. Please consult the technical report at the end of this management plan for more details on beech trees.

<table>
<thead>
<tr>
<th>Tag #</th>
<th>Common Name</th>
<th>DBH</th>
<th>Condition</th>
<th>Canopy Radius</th>
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</thead>
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<td>European beech</td>
<td>78</td>
<td>good</td>
<td>40</td>
</tr>
<tr>
<td>51</td>
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<td>30</td>
</tr>
<tr>
<td>119</td>
<td>European beech</td>
<td>13</td>
<td>poor</td>
<td>10</td>
</tr>
<tr>
<td>210</td>
<td>European beech</td>
<td>36</td>
<td>good</td>
<td>20</td>
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<tr>
<td>214</td>
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<td>35</td>
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<td>50</td>
</tr>
<tr>
<td>329</td>
<td>European beech</td>
<td>17</td>
<td>fair</td>
<td>15</td>
</tr>
<tr>
<td>330</td>
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<td>30</td>
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<tr>
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<td>1046</td>
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<td>European beech</td>
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<td>fair</td>
<td>35</td>
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</tbody>
</table>
Conditions or Defects Observed
Finally, in this (results) section, we list in Table 15 trees on which we observed conditions, defects, or other structural issues. Figure 1 provides an example of a tree with a wound on the stem.

Figure 1: Tree #726 exhibiting a cavity in the stem.
<table>
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<th>Condition or Defect</th>
<th>Condition or Defect</th>
<th>Condition or Defect</th>
<th>Condition or Defect</th>
<th>Condition or Defect</th>
<th>Condition or Defect</th>
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<td>wound-stem</td>
<td>wound-branch</td>
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