Plant Schedule.

Street Trees

<table>
<thead>
<tr>
<th>Code</th>
<th>Botanical Name</th>
<th>Common Name</th>
<th>Planting Size</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>RDC</td>
<td>Acacia dealbata</td>
<td>Silver Wattle</td>
<td>16x container</td>
<td>7</td>
</tr>
<tr>
<td>EMUL</td>
<td>Eucalyptus myrtifolia var. maculata</td>
<td>Red Spotted Gum</td>
<td>16x container</td>
<td>18</td>
</tr>
<tr>
<td>LWPL</td>
<td>Liriope spicata &quot;Variegated&quot;</td>
<td>Variegated Liriope</td>
<td>40-60 in container</td>
<td>18</td>
</tr>
</tbody>
</table>

Typical Tree Planting Detail

NOTES:
1. Planting of all trees shall be completed on the same day as planting and be sufficient to conceal the location around the roots.
2. Location of services to be checked prior to excavation.

4: Rm: 90 x 300mm treated pine posts and 1.2m of footings to avoid damage to footings.
Rails to be 75x35mm treated pine. Tree guard to be 900mm, square, level, and a
radius of 1200mm above ground. 3.5m continuous rails wrapped around truck and
securely tied to tree guard to allow some wind movement. Tie to be set at minimum
height of trees at planting. All timbers colored with 2 coats black exterior paint.

Tree collar in accordance with CoS
t requirements.
Rip of footings to be 150mm thick with timber level of planting hole.
Raised 75/100mm leg form of soil to form a 100mm base and direct water into
rootball. 15mm depth approved hardwood wash to be kept clear of bark.
Set soilball in undisturbed soil to prevent settling.
Excavate fielding and planting hole to be 2m x 2m at the rootball
area using 600mm dia. dropshape. Depths of planting holes to be at least the
height of the tree ball.

This plan is provided for marketing and information purposes only. It shows design levels only which may change during construction. Builders should check all information prior to the building process. Where discrepancies exist between the plan of subdivision and this plan, the plan of subdivision shall be taken as correct. It is the responsibility of the prospective purchaser to confirm prior to purchase, all lot levels, fill depth and all service locations are correct.
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