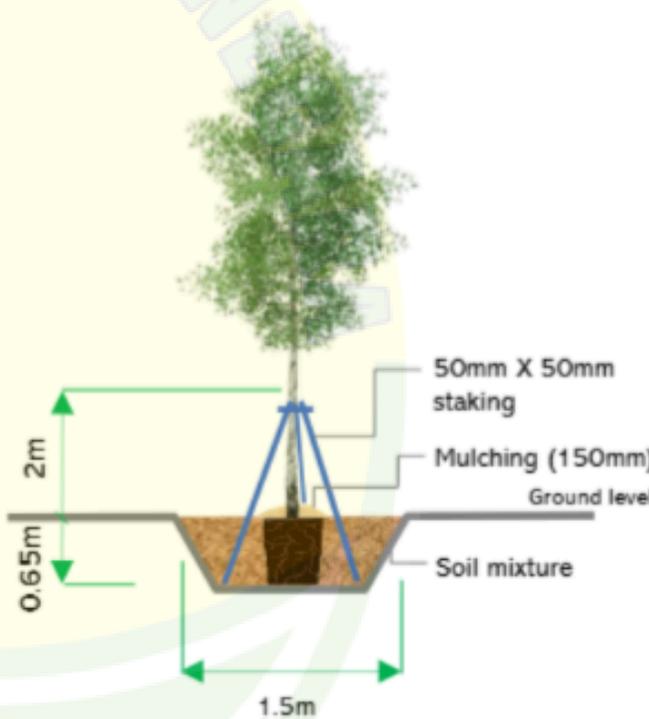


Context	Planting Method	Cross-Section (Minimum Requirement)
<p>Street Tree</p>	<ol style="list-style-type: none"> i. Ensure that the swale shaped planting hole is prepared according to the specifications of 2-3 times the size of the root ball or suggestively 1.5m x 1.5m x 0.65m. ii. Fill one-quarter of the planting hole with blended soil and root-boosting fertilizer. iii. Carefully remove the plant material, making sure not to damage the roots. iv. Trim and treat the old, tangled roots with a fungicide. v. Place the plant in the planting hole, ensuring that the plant material is upright and straight. vi. Drive a wooden stake measuring 3000mm x 50mm x 50mm into the ground 1000mm away from the root ball. vii. Fill the planting hole with blended soil. viii. Compact the soil. 	 <p>The diagram illustrates a cross-section of a tree planting hole. The hole is swale-shaped with a width of 1.5m and a depth of 0.65m. A tree is planted in the center, supported by a 50mm x 50mm wooden stake. The hole is filled with soil mixture, and a 150mm layer of mulching is applied around the base of the tree. The ground level is indicated by a horizontal line. A vertical dimension of 2m is shown from the ground level to the top of the tree canopy.</p>