







Tree Removals

The table below lists the details of the trees to be removed, including tree location, tree species and condition assessment. For further location details, please refer to the street map outlining all removals, replacements and infill planting. Alternatively, each tree has had a reference tag attached and these tags will correspond to the reference number below for on-site identification.

Ref No.	Street Address	Assessment Outcome	Follow Up Action	Current Tree Species	Tree Condition Assessment (*Useful Life Expectancy <2 Years)	Tree Image
42	2 Wirth Street	Tree to be removed	Replacement tree to be planted	<i>Prunus serrulata</i>	Useful Life Expectancy <2 Years	
43	13 Bowman Street (In Wirth Street)	Tree to be removed	Replacement tree to be planted	<i>Prunus serrulata</i>	Useful Life Expectancy <2 Years	
44	2/13 Avondale Grove (In Wirth Street)	Tree to be removed	No replacement tree to be planted	<i>Prunus serrulata</i>	Poor vigour and foliage density. Decay through tree	

Ref No.	Street Address	Assessment Outcome	Follow Up Action	Current Tree Species	Tree Condition Assessment (*Useful Life Expectancy <2 Years)	Tree Image
45	29 Wadham Parade (In Wirth Street)	Tree to be removed	Replacement tree to be planted	<i>Prunus serrulata</i>	Foliage vigour is good but significant decay throughout	
46	31 Wadham Parade (In Wirth Street)	Tree to be removed	Replacement tree to be planted	<i>Prunus serrulata</i>	Decay in tree and significant epicormic development at base	
47	32 Wadham Parade (In Wirth Street)	Tree to be removed	Replacement tree to be planted	<i>Fraxinus oxycarpa</i>	Dieback and epicormic development throughout	

Infill Planting Location




The table below lists the details of the locations where trees will be planted in currently vacant sites along Wirth Street, Mount Waverley. For further location details, please refer to the street map outlining all removals, replacements and infill planting.

No.	Street Address	Assessment Outcome	Follow Up Action
1	13 Bowman Street	Vacant Site	New tree to be planted
2	11B Avondale Grove (In Wirth Street)	Vacant Site	New tree to be planted

Street Overview

The map below details the removals, replacements and infill plantings. All other trees have been assessed as having more than two years' useful life and will be retained.

Street Overview Legend


-  Tree to be Removed and Replaced
-  New Tree
-  Tree Removed with No Replacement




Proposed Tree Species Options

Council’s Street Tree Strategy team has created three (3) options to choose from using the most appropriate species for the location.

Option 1 – Combination of species planted in an alternating pattern on both sides of the road


<i>Corymbia citriodora</i> 'Scentuous' (Dwarf Scented Lemon Gum)	
	<p>This is a slightly narrow domed tree that doesn't shed its branches. It has a smooth trunk that may be slightly mottled. Leaves are narrow and highly aromatic when crushed, smelling strongly of lemon. This tree features lovely cream-coloured flowers in summer.</p> <p>Mature Size</p> <p>Height x Width (m): 7m x 3m</p> <p>Form: Oval</p>


<i>Fraxinus pennsylvanica</i> 'Urbanite' (Urbanite Green Ash)	
	<p>This tree is attractive and tough. It has a pyramid shape with a strong, upright trunk and develops grey-brown bark, which becomes deeply furrowed as it matures. Yellowish-green flowers are produced in spring and in autumn and dark green, glossy foliage turns a beautiful bronze colour before falling.</p> <p>Mature Size</p> <p>Height x Width (m): 11m x 8m</p> <p>Form: Round</p>

Option 2 – Single species (both sides of the road)

<i>Olea europaea</i> 'Swan Hill' (Swan Hill Olive)	
	<p>A small to medium tree with slender, greyish-green foliage with a silvery underside. This variety does produce white flowers in spring, they are generally sterile and so will produce very little fruit. This is a tough tree which, once established, will tolerate periods of dryness.</p>
	<p>Mature Size</p> <p>Height x Width (m): 7m x 10m</p> <p>Form: Round</p>

Option 3 – Combination of species planted in an alternating pattern on both sides of the road

<i>Brachychiton populneus x acerifolius 'Jerilderie Red'</i>	
	<p>This is an attractive densely canopied tree that grows to approximately 8m tall and 7m wide. It has a bloated trunk and large lobed leaves. During the summer months, the tree is densely packed with stunning powdery-red flowers that are shaped like small bells.</p>
<p>Mature Size</p> <p>Height x Width (m): 8m x 7m</p> <p>Form: Broad domed</p>	

<i>Hymenosporum flavum</i> (Native Frangipani)	
	<p>Commonly known as the native Frangipani, although not related to the exotic form, this tree bears highly fragrant flower clusters that start out cream and turn to yellow. Its flowers are great for attracting birds and native bees. We have found that in southern areas of Australia it performs best planted in the ground rather than in pots.</p>
<p>Mature Size</p> <p>Height x Width (m): 8m x 3m</p> <p>Form: Oval</p>	