The table below lists the details of the trees to be removed in Park Road, Mt Waverley.

Location	Species	Condition Assessment
100 Essex Road	Acacia melanoxylon	Multiple wounds in trunk, borer and decay evident, < 2 Years ULE
1/31 Park Road	Acacia implexa	Declining canopy
33 Park Road	Callistemon harkness	Diminishing health, unlikely to recover, little to no amenity, < 2 Years ULE
30 Park Road	Callistemon Harkness	Shrub, < 2 Years ULE
28 Park Road	Agonis flexuosa	Declining canopy, wound in trunk, protected by planning permit, < 2 Years ULE
26 Park Road	Juvenile tree	Juvenile, < 2 Years ULE
18 Park Road	Agonis flexuosa	Poor specimen but overhanging trees mean establishment difficult, < 2 Years ULE

< 2 Years ULE - a useful life expectancy of less than two years

The table below lists the details of the locations and tree species to be planted in vacant sites along Park Road, Mount Waverley.

No.	Street Location	
1.	3 Park Road	
2.	11 Belfrayden Court	
3.	357 High Street Road	
4.	357 High Street Road	
5.	357 High Street Road	
6.	357 High Street Road	
7.	357 High Street Road	
8.	357 High Street Road	
9.	38-50 Park Road	
10.	38-50 Park Road	
11.	38-50 Park Road	
12.	38-50 Park Road	
13.	38-50 Park Road	
14.	38-50 Park Road	
15.	26 Park Road	
16.	22 Park Road	
17.	20 Park Road	
18.	4 Park Road	

MAP - Removals, Replacements & Infill Planting

The map below details the removals, replacements and infill plantings along Park Road, Mount Waverley



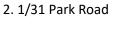
Legend	
	New Tree To be planted
	Tree to be removed and replaced

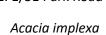
Tree Removals.

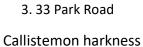
Please see below pictures of proposed removals in your street.

1. 100 Essex Road

Acacia melanoxylon









4. 30 Park Road Callistemon Harkness



5. 28 Park Road Agonis flexuosa



6. 26 Park Road Juvenile





7. 18 Park Road Agonis flexuosa



