

Atherton Road Reconstruction Works – Street Tree Information

The table below outlines tree removals along Atherton Road. For replacement information please refer to the map below.

No.	Street Address	Species	Condition Assessment
1.	1 Atherton Road	<i>Platanus spp.</i>	Tree removed as part of design.
2.	1 Atherton Road	<i>Platanus spp.</i>	Tree removed as part of design.
3.	8 Atherton Road	<i>Platanus spp.</i>	Tree removed as part of design.
4.	12A Atherton Road	<i>Acer platanoides 'Globosum'</i>	Tree removed as part of design.
5.	30 Atherton Road	<i>Platanus spp.</i>	Significant structural roots found within excavation. Signs of root rot detected and significant heaving of path. Roots closer to the surface than expected and closer than other trees inspected. The removal of roots combined with the weight bias over the road indicates a high risk of failure.
6.	34A Atherton Road	<i>Platanus spp.</i>	Significant and substantial structural roots found within excavation. Signs of root rot detected and significant heaving of path. The removal of roots combined with the weight bias over the road indicates a high risk of failure.
7.	36 -38 Atherton Road	<i>Platanus spp.</i>	Significant and substantial structural roots found within excavation. Signs of root rot detected and significant heaving of path. The removal of roots combined with the weight bias over the road indicates a high risk of failure.

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8.	42-44 Atherton Road	<i>Platanus spp.</i>	Significant structural roots found within excavation. Signs of root rot detected and significant heaving of path. The removal of roots combined with the weight bias over the road indicates a high risk of failure.
9.	45-47 Atherton Road	<i>Platanus spp.</i>	Significant structural roots found within excavation. Signs of extensive root rot detected and significant heaving of path. The removal of roots combined with the weight bias over the road indicates a high risk of failure.
10.	50 Atherton Road	<i>Platanus spp.</i>	Significant structural roots found within excavation. Signs of root rot detected and significant heaving of path. The removal of roots combined with the weight bias over the road indicates a high risk of failure. Roots have entered and moved pipes.
11.	53 Atherton Road	<i>Platanus spp.</i>	Significant structural roots found within excavation. Signs of root rot detected and significant heaving of path. The removal of roots combined with the weight bias over the road indicates a high risk of failure.
12.	52-54 Atherton Road	<i>Platanus spp.</i>	Significant structural roots found within excavation. Signs of root rot detected and significant heaving of path. The removal of roots combined with the weight bias over the road indicates a high risk of failure.
13.	55-61 Atherton Road	<i>Platanus spp.</i>	Tree removed as part of design.





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MAP - Tree Removals, Replacements and Further Assessment.

The map below details the tree removals, replacements and trees that require further assessment.



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Legend	
	Tree to be assessed
	New Tree To be planted
	Tree to be removed and replaced
	Tree to be removed but not replaced

DRAFT