








ESV tree table

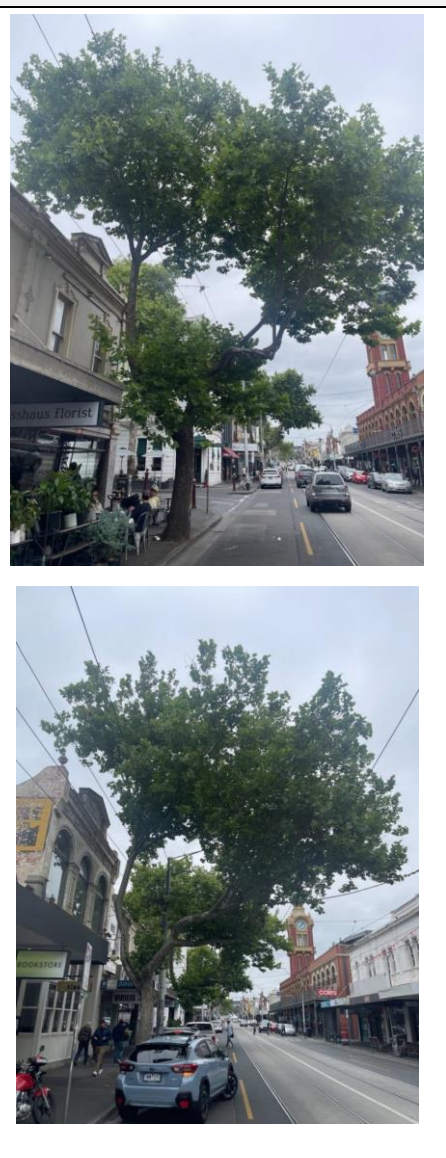
#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
1	92 Gertrude St Fitzroy Tree - White Cedar	\$41,483	\$32,000	Retain tree. Consider future funding to support retention. Tree currently has a 20+ year life expectancy. CITIPOWER COSTS Offset or standard pole top structure - \$10,000 each x 2 + Design fee \$12,000	
2	187 Gertrude St Fitzroy Tree - White Cedar	\$36,136	\$72,000	Retain Tree. Consider future funding to support retention. Tree currently has a 20+ year life expectancy. CITIPOWER COSTS Convert low voltage (LV) conductors to aerial bundled cable - \$20,000 Allow LV Pole 11/12kN upgrade either end - \$20,000 each x 2 Design fee \$12,000	



#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
3&4	438 Park St & 1044 Drummond St Carlton North Trees – QLD Box	\$24,360	\$471,500	<p>NON URGENT - Remove and replace both trees with more suitable species for location. Both trees will require substantial pruning and will be left with poor structure post pruning. Undergrounding of power far outweighs the cost of the tree in the landscape.</p> <p>CITIPower COSTS</p> <p>Relocate power lines underground, \$4500 per metre; x 97 metres - \$436,500.</p> <p>New pit installation (exclude joints) \$15,000 each</p> <p>Underground Design 0-100m \$20,000 (ex. GST)</p>	



#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
5	163 Scotchmer St Fitzroy North Tree – Honey locust	\$8,859	\$62,500	<p>NON URGENT- Remove and replace tree at location. Tree will require substantial pruning and will be left with poor structure post pruning.</p> <p>Undergrounding of power far outweighs the value of the tree in the landscape.</p> <p>CITIPOWER COSTS</p> <p>New Pole to Pit installation (less than 30mtrs) - \$20,000</p> <p>New pit installation (exclude joints) \$15,000 each.</p> <p>Underground Design 0-100m \$20,000 (ex. GST)</p> <p>Private electrician to connect to house - estimated \$7,500</p>	


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6	259 Holden St Fitzroy North Tree – London Plane	\$27,910	\$62,500	<p>Retain tree.</p> <p>Consider future funding to support retention.</p> <p>Tree currently has a 20+ year life expectancy.</p> <p>CITIPOWER COSTS</p> <p>New Pole to Pit installation (less than 30mtrs) - \$20,000 New pit installation (exclude joints) \$15,000 each.</p> <p>Underground Design 0-100m \$20,000 (ex. GST) Private electrician to connect to house - estimated \$7,500</p>	
7	162 Coppin St Richmond Tree – Oriental Plane	\$14,976	\$62,500	<p>Retain Tree.</p> <p>Consider future funding to support retention</p> <p>Tree currently has a 20+ year life expectancy</p> <p>CITIPOWER COSTS</p> <p>New Pole to Pit installation (less than 30mtrs) - \$20,000</p> <p>New pit installation (exclude joints) \$15,000 each.</p> <p>Underground Design 0-100m \$20,000 (ex. GST)</p> <p>Private electrician to connect to house - estimated \$7,500</p>	


#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
8	32 Westbank Tce Richmond Tree – QLD Box	\$21,240	\$62,500	<p>Retain Tree.</p> <p>Consider future funding to support retention</p> <p>Tree currently has a 20+ year life expectancy.</p> <p>CITIPower COSTS</p> <p>New Pole to Pit installation (less than 30mtrs) - \$20,000</p> <p>New pit installation (exclude joints) \$15,000 each.</p> <p>Underground Design 0-100m \$20,000 (ex. GST)</p> <p>Private electrician to connect to house - estimated \$7,500</p>	

#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
9&10	ESV 91 & 103 Swan St Richmond Trees – London Plane	\$37,443	\$42,000	<p>ESV require immediate compliance. Remove and replace both trees with more suitable species for location. London Plane trees are not suitable in this location and have been phased out and replaced with a more suitable tree for 10+ years along Swan Street.</p> <p>CITIPower COSTS</p> <p>Convert low voltage (LV) conductors to aerial bundled cable - \$20,000 for the first span & \$10,000 thereafter. Total 30k</p> <p>Overhead Design - \$12,000</p>	

#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
11	<p>ESV 201 Swan Street Richmond</p> <p>Tree – London Plane</p>	\$13,275	\$32,000	<p>ESV require immediate compliance. Remove and replace tree with more suitable species for location. London Plane trees are not suitable in this location and have been phased out and replaced with a more suitable tree for 10+ years along Swan Street.</p> <p>CITIPower COSTS</p> <p>Offset or standard pole top structure - \$10,000 each x 2 + Design fee \$12,000</p> <p>Unknown is Yarra trams asset. Additional cost + time expected.</p>	
12	<p>163 Nicholson St Abbotsford</p> <p>Tree – London Plane</p>	\$119,470	\$62,500	<p>Retain Tree.</p> <p>Consider future funding to support retention.</p> <p>Tree currently has a 20+ year life expectancy.</p> <p>CITIPower COSTS</p> <p>New Pole to Pit installation (less than 30mtrs) - \$20,000</p> <p>New pit installation (exclude joints) \$15,000 each.</p> <p>Underground Design 0-100m \$20,000 (ex. GST)</p> <p>Private electrician to connect to house estimated - \$7,500</p>	

#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
13	<p>13 Eastham St (Tait St) Fitzroy North</p> <p>Tree – Eucalyptus Black Peppermint</p>	\$32,121	\$32,000	<p>Retain tree. ESV requires immediate compliance. Costs to make compliant will be found from within existing operational budgets.</p> <p>Tree is a large healthy native specimen with a 20+ year life expectancy. While this tree is not DDA compliant for footpath space, Tait Street residents extremely attached to the tree.</p> <p>CITIPOWER COSTS</p> <p>Convert low voltage (LV) conductors to aerial bundled cable - \$20,000 for the first span</p> <p>Design fee \$12,000</p>	
14	<p>216 Nicholson St, Fitzroy</p> <p>Tree – London Plane</p>	\$25,098	\$32,000	<p>NON URGENT - Remove and replace tree with more suitable species for location.</p> <p>Tree has a shorter life expectancy of 10-20 years and has been phased out and replaced with more suitable species along Nicholson Street for several years now.</p> <p>CITIPOWER COSTS</p> <p>Convert low voltage (LV) conductors to aerial bundled cable - \$20,000</p> <p>Design fee \$12,000</p>	

#	Location	Tree Value	Estimated cost for compliance	Council Arborist Recommendation & Comments	Image
15	35 Wall St, Richmond Tree – Silky Oak	\$14,915	\$32,000	Retain Tree. Consider future funding to support retention Tree currently has a 20+ year life expectancy. CITIPOWER COSTS Convert low voltage (LV) conductors to aerial bundled cable - \$20,000 Design fee \$12,000	
16	298 Napier St, Fitzroy Tree - Elm	\$11,947	\$22,000	Retain Tree. Consider future funding to support retention. Tree currently has a 20+ year life expectancy. CITIPOWER COSTS Offset or standard pole top structure - \$10,000 Design fee \$12,000	

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17	107 Hotham St, Collingwood Tree – London Plane	\$44,212	\$62,500	<p>Retain Tree.</p> <p>Consider future funding to support retention</p> <p>Tree currently has a 20+ year life expectancy</p> <p>CITIPower COSTS</p> <p>New Pole to Pit installation (less than 30mtrs) - \$20,000</p> <p>New pit installation (exclude joints) \$15,000 each.</p> <p>Underground Design 0-100m \$20,000 (ex. GST)</p> <p>Private electrician to connect to house estimated - \$7,500</p>	
18	450 Gore St, Fitzroy Tree – London Plane	\$32,929	\$32,000	<p>Retain Tree.</p> <p>Consider future funding to support retention</p> <p>Tree currently has a 20+ year life expectancy</p> <p>CITIPower COSTS</p> <p>Convert low voltage (LV) conductors to aerial bundled cable - \$20,000</p> <p>Design fee \$12,000</p>	