Version 1



CRAIG WEBB Consultant Arborist

WDC PLAN CHANGE 2 STEM ASSESSMENT OF PROTECTED TREES

WAIPA DISTRICT COUNCIL

REPORT PREPARED BY: CRAIG WEBB DATE: 26 OCTOBER 2018

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EXECUTIVE SUMMARY

STEM evaluation of all existing protected trees has been carried out to assist with determining which trees may qualify for protection under the Waipa District Plan following Plan Change 2.

On the basis of a threshold of 120 points being applied, 78 of the 119 trees (66%) assessed would meet the threshold required to be included in the list of protected trees. Thirty (30) of the 78 trees (38%) would meet the proposed higher threshold of 138 points, which would require mandatory public notification of any application to remove the tree.

On the basis of a threshold of 120 points being applied, 41 of the 119 trees (34%) assessed would not meet the threshold required to be included in the list of protected trees.

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1 INTRODUCTION

- 1.1 I, Craig Webb Consultant Arborist (CWCA Limited), have been commissioned by Waipa District Council (WDC) to provide a review of the proposed Plan Change 2 – Protected Trees. Further to initial assessments of the proposed plan change and preliminary assessments of 11 trees, I have been engaged to provide an assessment of all currently protected trees to allow a revised schedule of protected trees to be notified as part of the Plan Change process.
- 1.2 The purpose of this report is to provide my findings of a review of the current list of protected trees using the Standard Tree Evaluation Method (STEM), which is proposed to be adopted as part of Plan Change 2.
- 1.3 The assessment of the existing protected trees was carried out during site visits on 25-26 September and 3-4 October 2018.
- 1.4 This report has been compiled with reference to the Standard Tree Evaluation Method (STEM) publication. This method has been followed to evaluate a total of 119 trees. This includes 14 trees evaluated as part of 'testing' that was carried out previously and the 105 remaining trees on the list of protected trees that currently exists in the Waipa District Plan.
- 1.5 Score sheets for each tree are provided in a supplementary document. A summary table is provided in Appendix A of this report.

QUALIFICATIONS/EXPERIENCE

1.6 I confirm that I am a consultant arborist with experience and qualifications suitable to provide specialist assessment and advice in relation to arboricultural matters. I hold the New Zealand Diploma in Arboriculture (with distinction) from WINTEC and I have 17 years' experience as an arborist in the regulatory and commercial sectors. I have extensive experience with, and understanding of, with various District Plans and the fundamentals of the Resource Management Act (RMA) and processing of resource consents for removal of protected trees.

SCOPE OF REPORT / METHODOLOGY

- 1.7 The scope of my engagement includes providing independent arboricultural assessment using STEM to evaluate each currently protected tree. STEM scores were compiled during the site visit using a smart-phone app designed to replicate the STEM criteria. The data was then exported to a custom spreadsheet that calculates the scores based on the merit awarded under each criterion of STEM.
- 1.8 The scoring was based on visual assessment of the trees from ground level. Private property was entered during the assessment of each tree, to allow an inspection of the trees from all possible vantage points.
- 1.9 The following assumptions and standards were applied when undertaking the STEM assessments:



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- Evaluation of tree Form and Vigour & Vitality was based on visual signs of each trees' structural condition and canopy health at the time of assessment. The time of year for the inspection did not allow for assessment of the foliar condition of all deciduous trees, however most were 'in leaf' at the time of assessment. The time of year does not provide best opportunity to see fungal fruiting bodies, as indicators of the presence of internal decay, which may affect both ratings of Form and Vigour & Vitality.
- Occurrence of the species is based on a list of species that has been reviewed and ratified (with some modifications) by Chris Brockelbank, WDC Arborist.
- Tree Function (usefulness) takes into account negative factors, so that trees that may be considered a nuisance, or that provide little or no useful function score lowly in this criterion.
- Tree Age has been ranked according to a 'best guess', based on knowledge of relative growth rates and tree size (trunk diameter). The context of the tree in relation to contemporaneous architecture has been used to guide the age estimate, for example early 1900's villas. Anecdotal comments from property owners or residents did inform some ratings under this criterion. No empirical data has been used to inform the scoring under this criterion.
- The Stature of trees has taken the largest of either crown spread or height. Crown spread was measured in up to four radial directions and the overall crown diameter averaged. Tree height was measured using a Nikon Forestry Pro laser range finder.
- Visibility of the trees was ranked according to a 'best-guess', based on an assessment of tree height, site position, topography and the presence, scale and number of surrounding structures and trees.
- Each tree has been assessed as an individual, despite many trees forming part of a larger group, either formally or informally. Being part of a group may influence the overall value of environmental and amenity contributions of a tree, but these factors are not recognised during evaluation of trees as individuals.
- Points have been awarded under the Notable Evaluation section of STEM for 10 of the 119 trees. Additional trees may qualify for local, district, regional of national significance due to size. No historical association or commemoration significance, or any other Notable Evaluation recognition is known by the author for any of the trees, except where information or anecdote has been provided. Records provided by Chris Brockelbank gave some additional information that informed the awarding of Notable Evaluation points. In other cases, points have been awarded for 'largest in District' and where exceptional size for the species was deemed worthy of awarding additional points.
- Further review and assessment of the completed STEM assessments is required to be undertaken to confirm classifications under certain criteria and to verify the scores that have been awarded. It is necessary for the Notable Evaluation section to be evaluated further to determine if any trees qualify for additional points.



Craig Webb Consultant Arborist <u>craig@cwca.co.nz</u> 021 0818 9680 1.10 Trees were assigned a Tree Number for the purposes of the STEM assessments. These numbers differ from the original number assigned to the tree under the previous version of the list of protected trees. The tree numbers may change when the final list is published.

LIMITATIONS

- 1.11 The assessment of the trees was carried out from ground level only and involved a visual inspection of the trees. No probing, sounding, testing or detailed analysis of the tree trunk, branch structure, root plate or growing environment has been carried out to inform the evaluation process. More detailed analysis is not warranted for the purposes of a STEM evaluation, however more detailed inspection techniques may be warranted to assess the trees where significant faults in their structure exist.
- 1.12 The STEM evaluation has been carried out using conservative inputs. Where any doubt existed to the awarding of a score in any of the ten STEM criteria (under Condition Evaluation and Amenity Valuation sections) the lower value has been recorded. Further detail that is not available to me at the time of writing, particularly under the Notable Evaluation section, may result in changes to the scores awarded.
- 1.13 Trees that were assessed previously during prior engagements have not been reassessed on site. The scores of the 14 previously assessed trees have been modified during the STEM review process, where scores may have been adjusted for consistency.
- 1.14 My opinion of the protected trees, in terms of their relevant merit and detriment, when considered against the STEM criteria acknowledges the limitations of a 'one-off' assessment. No details of potentially relevant matters relating to property owners, past maintenance requests, past consent applications or political history has been, nor should be, considered during the tree evaluation process.

2 ANALYSIS

- 2.1 The table in Appendix A of this report sets out the score results of the 119 trees. Trees that have obtained a score of 120 or more points have their total score displayed in Green. Trees that have obtained a score of less than 120 points have their total score displayed in Red.
- 2.2 If Waipa District Council adopts a threshold for tree inclusion at 120 or more points, 34% (41 of 119) trees would no longer be protected by the Waipa District Plan. These trees can be considered to be poor quality trees, trees that are poorly positioned (nuisance value) or trees that have no outstanding merit. Examples of these poor-quality trees are discussed below:
 - Thirteen (13) of the 27 Quercus robur or English oak trees assessed have scored less than 120 points. This includes trees that are in declining health and/or have questionable structural form. This species is also noted to be 'predominant', so scores poorly in the 'Occurrence' criterion.
 - Four (4) of the 6 weeping elm (Ulmus glabra 'Pendula') trees scored less than 120 points. These are not large trees and are not generally widely visible. The two



exceptional specimens are at 91 Coleridge Road and 60 Browning Street, Leamington, which scored well (compared to the others) for 'Visibility' and 'Form', respectively. The specimen at 60 Browning Street is also the largest of its kind (by trunk diameter) measured in the District, so has been awarded points under the Notable Evaluation.

- Other trees that are of relatively small stature that scored less than 120 points include one Japanese maple (*Acer palmatum*), dogwood (*Cornus capitata*), pepper tree (*Schinus molle*), *Camellia* 'Pilada' and two *Rhododendron*.
- Several trees that have significant size and presence, such as the Ginkgo biloba at 63 Hamilton Road and three Ulmus procera 'Louis van Houtte' at 9, 17 Coleridge Street and 30A Hamilton Road fell just short of the 120 points threshold. One large pin oak (Quercus palustris), at 21 McClinton Street, Pirongia, with good Condition Evaluation points scored just 102 points overall, which is attributed to this tree scoring lowly in the Amenity Evaluation criteria under 'Visibility', 'Role' and 'Climate'.
- Native trees that scored less than 120 points include one kowhai (Sophora tetraptera), one rimu (Dacrydium cuppressinum) and one silver beech (Nothofagus menziesii). The kowhai and beech, both at 65 Princes Street have been found to be in poor condition and amongst many other trees. The rimu is poorly sited on the boundary between two residential properties at 34-36 Queen Street, so scores lowly in 'Role' and 'Function' criteria.
- 2.3 Trees that scored highly include large and prominent specimens, such as:
 - Coast redwood (Sequoia sempervirens), elm (Ulmus procera) and black walnut (Juglans nigra) growing at the elevated site at 91 Coleridge Street,
 - English oak (Quercus robur) at 567 Beechey Street, Pirongia,
 - Deodar cedar (*Cedrus deodara*) at 57 Shakespeare Street, Leamington,
 - Scarlet oak (Quercus coccinea) at 59 Bowen Street,
 - Black walnut (*Juglans nigra*) at 3/1215 Kaipaki Road.

3 RECOMMENDATIONS

3.1 It is recommended that further testing, moderation and/or peer review of the STEM threshold and my scoring should be carried out by another independent consultant arborist and/or historian. This is due to the subjectivity inherent in tree evaluation and the potential for relevant Notable Evaluation section criteria that I am not aware of.



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			Condition	Amenity	Notable	
Tree number	Address	Species	evaluation	evaluation	evaluation	Total score
1	113 Arnold Street Leamington	Quercus robur	63	51	0	114
2	95 Carlyle Street Leamington	Quercus robur	33	51	0	84
3	95 Carlyle Street Leamington	Quercus robur	51	57	0	108
4	13 Frame Street Leamington	Quercus robur	45	63	0	108
5	3 Frame Street Leamington	Quercus robur	45	57	0	102
6	1 Frame Street Leamington	Quercus robur	57	75	0	132
7	92 Tennyson Street Leamington	Platanus x hispanica 'Acerifolia'	63	69	0	132
8	96 Tennyson Street Leamington	Platanus x hispanica 'Acerifolia'	63	75	0	138
9	98 Tennyson Street Leamington	Platanus x hispanica 'Acerifolia'	63	75	0	138
10	102 Tennyson Street Leamington	Platanus x hispanica 'Acerifolia'	63	75	0	138
11	104 Tennyson Street Leamington	Platanus x hispanica 'Acerifolia'	63	75	0	138
12	62 Arnold Street Leamington	Taxus baccata 'Fastigata'	81	45	0	126
13	62 Arnold Street Leamington	Taxus baccata 'Fastigata'	81	45	0	126
14	285 Shakespeare Street Leamington	Podocarpus totara	75	57	0	132
15	51 Moore Street Leamington	Quercus robur	45	57	0	102
16	60 Browning Street Leamington	<i>Ulmus glabra</i> 'Pendula'	69	69	9	147
17	66 Thompson Street Leamington	Quercus robur	51	69	0	120
18	66A Thompson Street Leamington	Quercus robur	45	63	0	108
19	99 Wordsworth Street Leamington	Liquidambar styraciflua	63	81	0	144
		Fraxinus angustifolia subsp. oxycarpa				
20	10 Glover Street Leamington	'Raywood'	63	57	0	120
21	93 Kingsley Street Leamington	Juglans regia	63	75	0	138
22	14 Hemans Street Leamington	Schinus molle	57	57	0	114
23	57 Shakespeare Street Leamington	Cedrus deodara	75	81	0	156
24	91 Coleridge Street Leamington	Ulmus glabra 'Pendula'	69	54	0	123
25	91 Coleridge Street Leamington	Ulmus procera	63	87	0	150
26	91 Coleridge Street Leamington	Sequoia sempervirens	75	81	0	156



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			Condition	Amenity	Notable	
Tree number	Address	Species	evaluation	evaluation	evaluation	Total score
27	91 Coleridge Street Leamington	Pseudotsuga menziesii	63	81	0	144
28	91 Coleridge Street Leamington	Sequoia sempervirens	69	81	0	150
29	91 Coleridge Street Leamington	Sequoia sempervirens	75	81	0	156
30	91 Coleridge Street Leamington	Juglans nigra	81	75	0	156
31	37 Byron Street Leamington	Sequoia sempervirens	57	69	0	126
32	26 Wordsworth Street Leamington	Rhododendron 'Robert Peel'	57	57	0	114
33	25 Coleridge Street Leamington	Liquidambar styraciflua	57	39	0	96
34	17 Coleridge Street Leamington	Ulmus procera 'Louis van Houtte'	69	45	0	114
35	9 Coleridge Street Leamington	Ulmus procera 'Louis van Houtte'	69	45	0	114
36	17 Coleridge Street Leamington	Liriodendron tulipifera	63	57	0	120
37	5 Le Quesnoy Place Cambridge	Picea smithiana	81	51	0	132
38	7 Le Quesnoy Place Cambridge	Fagus sylvatica var. purpurea	69	75	0	144
39	18 Le Quesnoy Place Cambridge	Juglans nigra	75	69	0	144
40	7 Le Quesnoy Place Cambridge	Fagus sylvatica var. purpurea	57	63	0	120
41	17 Victoria Street Cambridge	Erythina crista-galli	63	39	18	120
42	68-70 Duke Street Cambridge	Acer negundo	51	69	21	141
43	21-23 Anzac Street Cambridge	Phyllocladus trichomanoides	69	57	0	126
44	21-23 Anzac Street Cambridge	Phyllocladus trichomanoides	69	63	0	132
45	21-23 Anzac Street Cambridge	Phyllocladus trichomanoides	69	63	0	132
46	51 Empire Street Cambridge	Quercus robur	51	75	0	126
47	51 Empire Street Cambridge	Quercus robur	45	69	0	114
48	51 Empire Street Cambridge	Quercus robur	45	69	0	114
49	51 Empire Street Cambridge	Quercus robur	57	69	0	126
50	51 Empire Street Cambridge	Quercus robur	57	69	0	126
51	51 Empire Street Cambridge	Quercus robur	51	75	0	126
52	51 Empire Street Cambridge	Quercus robur	51	63	0	114
53	51 Empire Street Cambridge	Quercus robur	57	69	0	126
54	51 Empire Street Cambridge	Quercus robur	51	69	0	120



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			Condition	Amenity	Notable	
Tree number	Address	Species	evaluation	evaluation	evaluation	Total score
55	51 Empire Street Cambridge	Quercus robur	57	69	0	126
56	36 Lake Street Cambridge	Dacrydium cupressinum	75	75	0	150
57	95 Victoria Street Cambridge	Quercus robur	39	51	0	90
58	13 Grey Street Cambridge	Agathis australis	81	51	0	132
59	34 Queen Street Cambridge	Dacrydium cupressinum	63	51	0	114
60	16A Hall Street Cambridge	Nothofagus menziesii	69	63	0	132
61	16B Hall Street Cambridge	Liriodendron tulipifera	69	87	0	156
62	1 Vogel Street Cambridge	Fagus sylvatica var. purpurea	57	87	0	144
63	28 Grey Street Cambridge	Fagus sylvatica var. purpurea	57	57	0	114
64	23 Hall Street Cambridge	Acer palmatum	51	57	21	129
65	23B Hamilton Road Cambridge	Quercus robur	51	63	0	114
66	23B Hamilton Road Cambridge	Juglans regia	69	39	0	108
67	23B Hamilton Road Cambridge	Cedrus deodara	69	57	0	126
68	36 Grey Street Cambridge	Fagus sylvatica var. purpurea	63	69	0	132
69	27B Hamilton Road Cambridge	Chamaecyparis lawsoniana	75	63	0	138
70	27B Hamilton Road Cambridge	Castanea sativa	75	57	0	132
71	27B Hamilton Road Cambridge	Chamaecyparis lawsoniana	69	57	0	126
72	115 Victoria Street Cambridge	Camellia japonica 'Pilida'	63	51	0	114
73	115 Victoria Street Cambridge	Cupressus sempervirens	75	57	0	132
74	115 Victoria Street Cambridge	Cupressus sempervirens	69	57	0	126
75	49 Bryce Street Cambridge	Quercus robur	63	69	9	141
76	63 Hamilton Road Cambridge	Ginkgo biloba	57	57	0	114
77	60 Thornton Road Cambridge	Fagus sylvatica var. purpurea	51	63	0	114
78	52 Thornton Road Cambridge	Acer palmatum	57	51	0	108
79	63 Princes Street Cambridge	Magnolia campbellii	69	51	0	120
80	63 Princes Street Cambridge	Sophora tetraptera	57	33	0	90
81	63 Princes Street Cambridge	Nothofagus menziesii	75	39	0	114
82	94 Princes Street Cambridge	Fagus sylvatica var. purpurea	63	69	0	132



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			Condition	Amenity	Notable	_
Tree number	Address	Species	evaluation	evaluation	evaluation	Total score
83	7 Bowen Street Cambridge	Ulmus glabra 'Pendula'	57	39	0	96
84	12 Stafford Street Cambridge	Idesia polycarpa	63	51	0	114
85	38 Princes Street Cambridge	Dacrydium cupressinum	69	57	0	126
86	22B Grosvenor Street Cambridge	Tilia x europaea	63	63	0	126
87	24 Grosvenor Street Cambridge	Fagus sylvatica var. purpurea	51	63	9	123
88	34 Grosvenor Street Cambridge	Cornus capitata	63	45	0	108
89	48 Grosvenor Street Cambridge	Ulmus glabra 'Pendula'	57	45	0	102
90	147 Taylor Street Cambridge	Fagus sylvatica var. purpurea	57	69	0	126
91	63 Bowen Street Cambridge	Ulmus procera 'Louis van Houtte'	69	57	0	126
92	57 Bowen Street Cambridge	Ulmus glabra 'Pendula'	57	39	0	96
93	59 Bowen Street Cambridge	Fagus sylvatica var. purpurea	63	63	9	135
94	59 Bowen Street Cambridge	Quercus coccinea	69	75	21	165
95	62A Bowen Street Cambridge	Liriodendron tulipifera	51	63	0	114
96	64 Bowen Street Cambridge	Fagus sylvatica var. purpurea	57	81	0	138
97	64 Bowen Street Cambridge	Tilia x europaea	57	81	0	138
98	197 Victoria Street Cambridge	Dacrydium cupressinum	81	69	0	150
99	197 Victoria Street Cambridge	Picea smithiana	75	57	0	132
100	197 Victoria Street Cambridge	Fagus sylvatica var. purpurea	63	63	0	126
101	201 Victoria Street Cambridge	Tilia x europaea	51	57	0	108
102	9 Glenroy Place Cambridge	Platanus x hispanica 'Acerifolia'	57	81	0	138
103	108 Victoria Street Cambridge	Ulmus glabra 'Pendula'	51	45	0	96
104	129 Victoria Street Cambridge	Fraxinus excelsior 'Pendula'	69	51	0	120
105	46B Hamilton Road Cambridge	Fagus sylvatica var. purpurea	69	63	0	132
106	42 Hamilton Road Cambridge	Fagus sylvatica var. purpurea	63	57	0	120
107	32A Hamilton Road Cambridge	Fagus sylvatica var. purpurea	57	51	0	108
108	30A Hamilton Road Cambridge	Ulmus procera 'Louis van Houtte'	63	45	9	117
109	16 Hamilton Road Cambridge	Magnolia grandiflora	63	39	0	102
110	2 Kelly Road Cambridge	Rhododendron arborea	63	51	0	114



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Tree number	Address	Species	Condition evaluation	Amenity evaluation	Notable evaluation	Total score
111	3/1215 Kaipaki Road Cambridge	Juglans nigra	81	69	0	150
112	655 Teasdale Street Te Awamutu	Podocarpus totara	81	57	0	138
113	213 Rewi Street Te Awamutu	Quercus robur	51	69	0	120
114	213 Rewi Street Te Awamutu	Quercus robur	45	69	0	114
115	213 Rewi Street Te Awamutu	Quercus robur	57	69	0	126
116	213 Rewi Street Te Awamutu	Quercus robur	51	69	0	120
117	21 McClinton Street Pirongia	Quercus palustris	57	45	0	102
118	567 Beechey Street Pirongia	Quercus robur	63	75	9	147
119	101 Great South Road Ohaupo	Araucaria araucana	63	63	0	126



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tree_n address_full tree_species 1 113 Arnold Street Learnington Waikato 3432 NZ Quercus robur	lition_evalue 63	nity_evalua 51	ible_evalua 0	total 114
2 95 Carlyle Street Learnington Waikato 3432 NZ Quercus robur	33	51	0	84
3 95 Carlyle Street Learnington Waikato 3432 NZ Quercus robur	51	57	0	108
4 13 Frame Street Learnington Waikato 3432 NZ Quercus robur	45	63	õ	108
5 3 Frame Street Learnington Waikato 3432 NZ Quercus robur	45	57	0	102
6 1 Frame Street Learnington Waikato 3432 NZ Quercus robur	57	75	0	132
7 92 Tennyson Street Learnington Waikato 3432 NZ Platanus x hispanica 'Acerifolia'	63	69	0	132
8 96 Tennyson Street Learnington Waikato 3432 NZ Platanus x hispanica 'Acerifolia'	63	75	0	138
9 98 Tennyson Street Learnington Waikato 3432 NZ Platanus x hispanica 'Acerifolia'	63	75	0	138
10 102 Tennyson Street Learnington Waikato 3432 NZ Platanus x hispanica 'Acerifolia'	63	75	0	138
11 104 Tennyson Street Learnington Waikato 3432 NZ Platanus x hispanica 'Acerifolia'	63	75	0	138
12 62 Arnold Street Learnington Waikato 3432 NZ Taxus baccata 'Fastigata'	81	45	0	126
13 62 Arnold Street Leamington Waikato 3432 NZ Taxus baccata 'Fastigata' 4 285 Shakespeare Street Leamington Waikato 3432 NZ Podocarpus totara	81 75	45 57	0	126 132
15 51 Moore Street Learnington Waikato 3432 NZ Quercus robur	45	57	0	102
16 60 Browning Street Learnington Walkato 3432 NZ Ulmus glabra 'Pendula'	69	69	9	147
17 66 Thompson Street Learnington Waikato 3432 NZ Quercus robur	51	69	õ	120
18 66A Thompson Street Learnington Waikato 3432 NZ Quercus robur	45	63	0	108
19 99 Wordsworth Street Learnington Waikato 3432 NZ Liquidambar styraciflua	63	81	0	144
20 10 Glover Street Learnington Waikato 3432 NZ Fraxinus angustifolia subsp. oxycar	p; 63	57	0	120
21 93 Kingsley Street Learnington Waikato 3432 NZ Juglans regia	63	75	0	138
22 14 Hemans Street Learnington Waikato 3432 NZ Schinus molle	57	57	0	114
23 57 Shakespeare Street Learnington Waikato 3432 NZ Cedrus deodara	75	81	0	156
24 91 Coleridge Street Learnington Waikato 3432 NZ Ulmus glabra 'Pendula'	69	54	0	123
25 91 Coleridge Street Learnington Waikato 3432 NZ Ulmus procera	63	87	0	150
26 91 Coleridge Street Learnington Waikato 3432 NZ Sequoia sempervirens	75	81	0	156
27 91 Coleridge Street Learnington Waikato 3432 NZ Pseudotsuga menziesii	63	81	0	144
28 91 Coleridge Street Leamington Waikato 3432 NZ Sequoia sempervirens 29 91 Coleridge Street Leamington Waikato 3432 NZ Sequoia sempervirens	69 75	81 81	0	150 156
29 91 Coleridge Street Learnington Waikato 3432 NZ Sequoia sempervirens 30 91 Coleridge Street Learnington Waikato 3432 NZ Juglans nigra	81	75	0	156
31 37 Byron Street Learnington Waikato 3432 NZ Sequoia sempervirens	57	69	0	126
32 26 Wordsworth Street Learnington Walkato 3432 NZ Rhododendron 'Robert Peel'	57	57	0	114
33 25 Coleridge Street Learnington Waikato 3432 NZ Liquidambar styraciflua	57	39	õ	96
34 17 Coleridge Street Learnington Waikato 3432 NZ Ulmus procera 'Louis van Houtte'	69	45	0	114
35 9 Coleridge Street Learnington Waikato 3432 NZ Ulmus procera 'Louis van Houtte'	69	45	0	114
36 17 Coleridge Street Learnington Waikato 3432 NZ Liriodendron tulipifera	63	57	0	120
37 5 Le Quesnoy Place Cambridge Waikato 3434 NZ Picea smithiana	81	51	0	132
38 7 Le Quesnoy Place Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea	69	75	0	144
39 18 Le Quesnoy Place Cambridge Waikato 3434 NZ Juglans nigra	75	69	0	144
40 7 Le Quesnoy Place Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea	57	63	0	120
41 17 Victoria Street Cambridge Waikato 3434 NZ Erythina crista-galli	63	39	18	120
42 68-70 Duke Street Cambridge Waikato 3434 NZ Acer negundo	51	69	21	141
43 21-23 Anzac Street Cambridge Waikato 3434 NZ Phyllocladus trichomanoides	69	57	0	126
44 21-23 Anzac Street Cambridge Waikato 3434 NZ Phyllocladus trichomanoides	69	63	0	132
45 21-23 Anzac Street Cambridge Waikato 3434 NZ Phyllocladus trichomanoides	69	63	0	132
46 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur 47 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	51 45	75 69	0	126 114
48 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	45	69	0	114
49 51 Empire Street Cambridge Walkato 3434 NZ Quercus robur	57	69	0	126
50 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	57	69	0	126
51 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	51	75	0	126
52 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	51	63	0	114
53 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	57	69	0	126
54 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	51	69	0	120
55 51 Empire Street Cambridge Waikato 3434 NZ Quercus robur	57	69	0	126
56 36 Lake Street Cambridge Waikato 3434 NZ Dacrydium cupressinum	75	75	0	150
57 95 Victoria Street Cambridge Waikato 3434 NZ Quercus robur	39	51	0	90
58 13 Grey Street Cambridge Waikato 3434 NZ Agathis australis	81	51	0	132
59 34 Queen Street Cambridge Waikato 3434 NZ Dacrydium cupressinum	63	51	0	114
60 16A Hall Street Cambridge Waikato 3434 NZ Nothofagus menziesii 61 16B Hall Street Cambridge Waikato 3434 NZ Liriodendron tulipifera	69 69	63 87	0	132 156
62 1 Vogel Street Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea	57	87	0	144
63 28 Grey Street Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea	57	57	0	114
64 23 Hall Street Cambridge Waikato 3434 NZ Acer palmatum	51	57	21	129
65 23B Hamilton Road Cambridge Waikato 3434 NZ Quercus robur	51	63	0	114
66 23B Hamilton Road Cambridge Waikato 3434 NZ Juglans regia	69	39	0	108
67 23B Hamilton Road Cambridge Waikato 3434 NZ Cedrus deodara	69	57	0	126
68 36 Grey Street Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea	63	69	0	132
69 27B Hamilton Road Cambridge Waikato 3434 NZ Chamaecyparis lawsoniana	75	63	0	138
70 27B Hamilton Road Cambridge Waikato 3434 NZ Castanea sativa	75	57	0	132
71 27B Hamilton Road Cambridge Waikato 3434 NZ Chamaecyparis lawsoniana	69	57	0	126
72 115 Victoria Street Cambridge Waikato 3434 NZ Camellia japonica 'Pilida'	63 75	51 57	0	114 132
73 115 Victoria Street Cambridge Waikato 3434 NZ Cupressus sempervirens 74 115 Victoria Street Cambridge Waikato 3434 NZ Cupressus sempervirens	69	57	0	
75 49 Bryce Street Cambridge Waikato 3434 NZ Quercus robur	63	69	9	126 141
76 63 Hamilton Road Cambridge Walkato 3434 NZ Ginkgo biloba	57	57	õ	114
77 60 Thornton Road Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea	51	63	0	114
78 52 Thornton Road Cambridge Waikato 3434 NZ Acer palmatum	57	51	õ	108
79 63 Princes Street Cambridge Waikato 3434 NZ Magnolia campbellii	69	51	0	120
80 63 Princes Street Cambridge Waikato 3434 NZ Sophora tetraptera	57	33	0	90
81 63 Princes Street Cambridge Waikato 3434 NZ Nothofagus menziesii	75	39	0	114
82 94 Princes Street Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea	63	69	0	132
83 7 Bowen Street Cambridge Waikato 3434 NZ Ulmus glabra 'Pendula'	57	39	0	96
84 12 Stafford Street Cambridge Waikato 3434 NZ Idesia polycarpa	63	51	0	114
85 38 Princes Street Cambridge Waikato 3434 NZ Dacrydium cupressinum	69	57	0	126
86 22B Grosvenor Street Cambridge Waikato 3434 NZ Tilia x europaea	63 51	63 63	0 9	126
87 24 Grosvenor Street Cambridge Waikato 3434 NZ Fagus sylvatica var. purpurea 88 34 Grosvenor Street Cambridge Waikato 3434 NZ Cornus capitata	51 63	63 45	0	123 108
89 48 Grosvenor Street Cambridge Walkato 3434 NZ Corrus capitata Ulmus glabra 'Pendula'	57	45 45	0	108
		-	-	-

	147 Taylor Street Cambridge Waikato 3434 NZ	Fagus sylvatica var. purpurea	57	69	0	126	
	63 Bowen Street Cambridge Waikato 3434 NZ	Ulmus procera 'Louis van Houtte'	69	57	0	126	
	57 Bowen Street Cambridge Waikato 3434 NZ	Ulmus glabra 'Pendula'	57	39	0	96	
93	59 Bowen Street Cambridge Waikato 3434 NZ	Fagus sylvatica var. purpurea	63	63	9	135	
94	59 Bowen Street Cambridge Waikato 3434 NZ	Quercus coccinea	69	75	21	165	
95	62A Bowen Street Cambridge Waikato 3434 NZ	Liriodendron tulipifera	51	63	0	114	
96	64 Bowen Street Cambridge Waikato 3434 NZ	Fagus sylvatica var. purpurea	57	81	0	138	
97	64 Bowen Street Cambridge Waikato 3434 NZ	Tilia x europaea	57	81	0	138	
98	197 Victoria Street Cambridge Waikato 3434 NZ	Dacrydium cupressinum	81	69	0	150	
99	197 Victoria Street Cambridge Waikato 3434 NZ	Picea smithiana	75	57	0	132	
100	197 Victoria Street Cambridge Waikato 3434 NZ	Fagus sylvatica var. purpurea	63	63	0	126	
101	201 Victoria Street Cambridge Waikato 3434 NZ	Tilia x europaea	51	57	0	108	
102	9 Glenroy Place Cambridge Waikato 3434 NZ	Platanus x hispanica 'Acerifolia'	57	81	0	138	
103	108 Victoria Street Cambridge Waikato 3434 NZ	Ulmus glabra 'Pendula'	51	45	0	96	
104	129 Victoria Street Cambridge Waikato 3434 NZ	Fraxinus excelsior 'Pendula'	69	51	0	120	
105	46B Hamilton Road Cambridge Waikato 3434 NZ	Fagus sylvatica var. purpurea	69	63	0	132	
106	42 Hamilton Road Cambridge Waikato 3434 NZ	Fagus sylvatica var. purpurea	63	57	0	120	
107	32A Hamilton Road Cambridge Waikato 3434 NZ	Fagus sylvatica var. purpurea	57	51	0	108	
108	30A Hamilton Road Cambridge Waikato 3434 NZ	Ulmus procera 'Louis van Houtte'	63	45	9	117	
109	16 Hamilton Road Cambridge Waikato 3434 NZ	Magnolia grandiflora	63	39	0	102	
110	2 Kelly Road Cambridge Waikato 3434 NZ	Rhododendron arborea	63	51	0	114	
111	3/1215 Kaipaki Road Cambridge Waikato 3495 NZ	Juglans nigra	81	69	0	150	
112	655 Teasdale Street Te Awamutu Waikato 3800 NZ	Podocarpus totara	81	57	0	138	
113	213 Rewi Street Te Awamutu Waikato 3800 NZ	Quercus robur	51	69	0	120	
114	213 Rewi Street Te Awamutu Waikato 3800 NZ	Quercus robur	45	69	0	114	
115	213 Rewi Street Te Awamutu Waikato 3800 NZ	Quercus robur	57	69	0	126	
116	213 Rewi Street Te Awamutu Waikato 3800 NZ	Quercus robur	51	69	0	120	
117	21 McClinton Street Pirongia Waikato 3802 NZ	Quercus palustris	57	45	0	102	
	567 Beechey Street Pirongia Waikato 3802 NZ	Quercus robur	63	75	9	147	
	101 Great South Road Ohaupo Waikato 3803 NZ	Araucaria araucana	63	63	0	126	

Tree No.:	1	1	9
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Address:	101 Great South Road Ohaupo Waikato 3803 NZ
Species:	Araucaria araucana

Condition Evaluation

Condition Evalu	ation					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	21
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						63

Amenity Evaluation

Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Single, upright trunk. Irregular crown
Occurrence	Not commonly seen in District
Vigour and Vitality	Some decline in canopy
Function	No particular function
Age	Estimate
Stature	16.2 tall
Visibility	Screened by buildings
Proximity	Single tree on site
Role	Well positioned in courtyard
Climate	Shade to impermeable surfaces

Tree No.:	118
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Address:	567 Beechey Street Pirongia Waikato 3802 NZ
Species:	Quercus robur

Condition Evaluation

Contantion Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	3
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						63
						-

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						75

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						9
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						9
Total points						147

Form	Single trunk supports good framework of branches and balanced crown
Occurrence	Most common in District
Vigour and Vitality	y No apparent faults
Function	No particular function
Age	Estimate
Stature	25.1x29.2 cs dia. 28 tall
Visibility	Tall tree with low level dwellings on flat land
Proximity	Single tree on site
Role	Landmark beside main road
Climate	Shade and shelter

Notable comments

tallest recorded of species (District)

Tree No.:	117
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Address:	21 McClinton Street Pirongia Waikato 3802 NZ
Species:	Quercus palustris

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57
						-

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	9
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						45

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						102

Form	Single trunk with co-dominant stems. Off-centre crown
Occurrence	Frequent
Vigour and Vitality	/ No apparent faults
Function	No particular function
Age	Estimate
Stature	23.2 tall. 27.5x24.2 cs dia
Visibility	Screened by adjacent trees
Proximity	Many other trees on site
Role	No significant presence
Climate	Shade and shelter

	Tree	No.:	116
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Address:	213 Rewi Street Te Awamutu Waikato 3800 NZ
Species:	Quercus robur

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	3
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						51
						-

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	15
0.5	1	2	4	8	9
Forest	Parkland	Group 10+	Group 3+	Solitary	21
Minor	Moderate	Important	Significant	Major	15
Minor	Moderate	Important	Significant	Major	9
					69
	3 3 to 8 0.5 Forest Minor	393 to 89 to 140.51ForestParklandMinorModerate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						120

Form	Single trunk, upright. Suppressed crown
Occurrence	Most common in District
Vigour and Vitality	v No apparent faults
Function	No particular function
Age	Estimate
Stature	19.4 tall
Visibility	Tall tree with low level dwellings on flat land
Proximity	Group of 4 trees
Role	Driveway avenue effect
Climate	Shade and shelter to several dwellings

	Tree	No.:	115
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Address:	213 Rewi Street Te Awamutu Waikato 3800 NZ
Species:	Quercus robur

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	3
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57

Amenity Evaluation

Amenity Evaluat	lon					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Single trunk, upright. Balanced crown.
Occurrence	Most common in District
Vigour and Vitality	v No apparent faults
Function	No particular function
Age	Estimate
Stature	19.4 tall
Visibility	Tall tree with low level dwellings on flat land
Proximity	Group of 4 trees
Role	Driveway avenue effect
Climate	Shade and shelter to several dwellings

	Tree	No.:	1	.14
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Address:	213 Rewi Street Te Awamutu Waikato 3800 NZ
Species:	Quercus robur

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	3
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	3
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						45

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Single trunk, leaning. Suppressed crown
Occurrence	Most common in District
Vigour and Vitality	v No apparent faults
Function	No particular function
Age	Estimate
Stature	1m taller than 110
Visibility	Tall tree with low level dwellings on flat land
Proximity	Group of 4 trees
Role	Driveway avenue effect
Climate	Shade and shelter to several dwellings

Tree No.:	113
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Address:	213 Rewi Street Te Awamutu Waikato 3800 NZ
Species:	Quercus robur

Condition Evaluation

Condition Evalua						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	3
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						51

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						120

Form	Affected by pruning. Co-dominant stems and lop-sided crown.
Occurrence	Most common in District
Vigour and Vitality	<pre>/ No apparent faults</pre>
Function	No particular function
Age	Estimate
Stature	19.3 tall
Visibility	Tall tree with low level dwellings on flat land
Proximity	Group of 4 trees
Role	Driveway avenue effect
Climate	Shade and shelter to several dwellings

Tree No.: 1	12	2
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Address:	655 Teasdale Street Te Awamutu Waikato 3800 NZ
Species:	Podocarpus totara

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						81

Amenity Evaluation

Amenity Lvalua						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						138

Form	Affected by pruning. Low-branching. Even crown
Occurrence	Not frequently observed
Vigour and Vitality	No apparent faults
Function	Native species, habitat
Age	Estimate
Stature	13.6 tall. 13x14.5 cs dia
Visibility	Elevated position
Proximity	Garden contains several other specimens
Role	Associated with dwelling
Climate	Shade and shelter to property

Tree	No.:	1	11	L
		_		-

Address:	3/1215 Kaipaki Road Cambridge Waikato 3495 NZ				
Species:	Juglans nigra				

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						81

Amenity Evaluation

Americy Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	9
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						150

Form	Single trunk, slightly crowded multi-stemmed unions. Balanced crown
Occurrence	Few others observed in District
Vigour and Vitality	y No apparent faults
Function	Walnuts, wood properties
Age	Estimate
Stature	34.5 cs dia. 32.9 tall
Visibility	Wide view in rural area
Proximity	Many other trees on site
Role	Well positioned relative to dwelling, lawn and open space
Climate	Shade to large area of lawn

Tree No.: 1	10	
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Address:	2 Kelly Road Cambridge Waikato 3434 NZ
Species:	Rhododendron arborea

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						63

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	15
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	27
Minor	Moderate	Important	Significant	Major	3
Minor	Moderate	Important	Significant	Major	3
					51
	0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Multi-stemmed and splayed at base.
Common garden plant
No apparent faults
Flowers a feature
Estimate
13.6+4.9 cs dia
Not large tree
Single tree on site
Not important to setting
Shade and shelter

Tree No.:	109
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Address:	16 Hamilton Road Cambridge Waikato 3434 NZ
Species:	Magnolia grandiflora

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						63

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	15
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	15
Minor	Moderate	Important	Significant	Major	3
Minor	Moderate	Important	Significant	Major	3
					39
	3 3 to 8 0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						102

Form	Basal branching co-dominance. Slightly suppressed
Occurrence	Common in District
Vigour and Vitality	No apparent faults
Function	Flowers a feature
Age	Estimate
Stature	13.5 tall, 12.3+3.2 cs dia
Visibility	Screened by many trees within 500m
Proximity	Many other trees on site
Role	No significant presence
Climate	Shade and shelter

Tree No.:	108
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Address:	30A Hamilton Road Cambridge Waikato 3434 NZ				
Species:	Ulmus procera 'Louis van Houtte'				

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						63
						-

Amenity Evaluation

ion					
3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	15
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	15
Minor	Moderate	Important	Significant	Major	3
Minor	Moderate	Important	Significant	Major	9
					45
	3 to 8 0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						9
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						9
Total points						117

Form	Basal branching co-dominance. Balanced crown
Occurrence	Few others observed in District
Vigour and Vitality	/ No apparent faults
Function	No particular function
Age	Estimate
Stature	20.2 tall. 11.5, 9.4 csr
Visibility	Screened by many trees within 500m
Proximity	Many other trees on site
Role	Close to dwellings
Climate	Shade and shelter to driveway and several properties

Notable Comments

largest stem measurement (District)

Address:	32A Hamilton Road Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						57

Amenity Evaluation

Amenity Evaluat	lon					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						51

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						108

Form	Low-branching, co-dominant stems. Suppressed and upright
Occurrence	Frequent
Vigour and Vitality	y Dead stem and fungal fruiting body
Function	No particular function
Age	Estimate
Stature	16.5 cs dia. 23.8 tall
Visibility	Screened by many trees within 500m
Proximity	Many other trees on site
Role	Close to dwelling
Climate	Shade and shelter to several properties

Tree No.:	106
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Address:	42 Hamilton Road Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						63

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	21
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	21
Minor	Moderate	Important	Significant	Major	3
Minor	Moderate	Important	Significant	Major	9
					57
	0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						120

Form	Single trunk, well-formed framework. Slightly lop-sided crown
Occurrence	Frequent
Vigour and Vitality	v No apparent faults
Function	No particular function
Age	Estimate
Stature	24.4 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Not important to setting
Climate	Shade and shelter to several properties

Tree No.:	105
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Address:	46B Hamilton Road Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	21
Predominant	Common	Infrequent	Rare	Very rare	9
Poor	Some	Good	Very good	Excellent	15
Minor	Useful	Important	Significant	Major	3
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
					69
	Predominant Poor Minor	PoorModeratePredominantCommonPoorSomeMinorUseful	PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63
Climate			•	8	,	9

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						132

Form	Single trunk and vertical main leader, balanced
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	10.7, 10.9, 10.4, 10.0 csr. 17.8 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Well placed relative to dwelling
Climate	Shade and shelter to several properties

Tree No.:	104
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Address:	129 Victoria Street Cambridge Waikato 3434 NZ
Species:	Fraxinus excelsior 'Pendula'

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	27
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
Subtotal points						69
• • • • •						

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						51

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						120

Form	Off-centre crown
Occurrence	Not observed
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	11.2x13.1 cs dia.
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Centrepiece of front yard
Climate	Shade and shelter

Tree No.:	103
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Address:	108 Victoria Street Cambridge Waikato 3434 NZ
Species:	Ulmus glabra 'Pendula'

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	9
Predominant	Common	Infrequent	Rare	Very rare	9
Poor	Some	Good	Very good	Excellent	15
Minor	Useful	Important	Significant	Major	3
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
					51
	Poor Predominant Poor Minor	PoorModeratePredominantCommonPoorSomeMinorUseful	PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						45

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						96

Form	Off-centre crown
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	9.8x10.7 cs dia
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Well positioned in front yard
Climate	Shade and shelter

Address:	9 Glenroy Place Cambridge Waikato 3434 NZ
Species:	Platanus x hispanica 'Acerifolia'

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						81

Recognition	Local	District	Regional	National	International S	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						138

Form	Low-branching co-dominant stems, mostly balanced crown
Occurrence	Common in District
Vigour and Vitality	y No apparent faults
Function	No particular function
Age	Estimate
Stature	14.7, 12.4, 12.5 csr. 27.4 tall
Visibility	Tall tree with low level dwellings on flat land
Proximity	Single tree on site
Role	Placement significant to cul-de-sac head
Climate	Shade and shelter to road and several properties

Address:	201 Victoria Street Cambridge Waikato 3434 NZ
Species:	Tilia x europaea

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
Subtotal points						51
						-

Amenity Evaluation

Amenity Evaluat	lon					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						108

Form	Twin stems support good framework of branches and balanced crown
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	17.8 tall. 13.1x14.5 cs dia
Visibility	Screened by many trees within 500m
Proximity	Not associated with any other trees
Role	Not important to setting
Climate	Shade and shelter to road and property

Tree No.:	100
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Address:	197 Victoria Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	9
Predominant	Common	Infrequent	Rare	Very rare	9
Poor	Some	Good	Very good	Excellent	15
Minor	Useful	Important	Significant	Major	3
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
					63
	3 Poor Predominant Poor Minor	39PoorModeratePredominantCommonPoorSomeMinorUseful	3915PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	391521PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	39152127PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International S	core
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Twin stems support good framework of branches and mostly balanced crown
Occurrence	Frequent
Vigour and Vitality	v No apparent faults
Function	No particular function
Age	Associated with historic house
Stature	23.7x17.7 cs dia. 21.4 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Associated with historic buildings
Climate	Shade and shelter to driveway and historic building

Tree	No.:	99
1100		

Address:	197 Victoria Street Cambridge Waikato 3434 NZ
Species:	Picea smithiana

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	21
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						75

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						132

Form	Single trunk becomes twin-stemmed. Mostly balanced crown
Occurrence	Not commonly seen in District
Vigour and Vitality	v No apparent faults
Function	No particular function
Age	Associated with historic house
Stature	22.6 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Associated with historic buildings
Climate	Shade and shelter

Tree No.:	9	8
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Address:	197 Victoria Street Cambridge Waikato 3434 NZ
Species:	Dacrydium cupressinum

Condition Evaluation

	-	-				I
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						81

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	21
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	21
Minor	Moderate	Important	Significant	Major	15
Minor	Moderate	Important	Significant	Major	9
					69
	3 to 8 0.5 Forest Minor	3 to 89 to 140.51ForestParklandMinorModerate	3 to 89 to 1415 to 200.512ForestParklandGroup 10+MinorModerateImportant	3 to 89 to 1415 to 2021 to 260.5124ForestParklandGroup 10+Group 3+MinorModerateImportantSignificant	3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						150

Form	Single, upright trunk. Suppressed, irregular crown
Occurrence	Not commonly seen in District
Vigour and Vitality	v No apparent faults
Function	Native species, habitat
Age	Associated with historic house
Stature	23.3 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Associated with historic buildings
Climate	Shade to road and path

Tree No.:	97
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Address:	64 Bowen Street Cambridge Waikato 3434 NZ
Species:	Tilia x europaea

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57
						-

Amenity Evaluation

Amenity Evaluation	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	21
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						81

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						138

Form	Co-dominant stems, mostly balanced crown
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	21.2 tall. 21.5, 21.0 cs dia
Visibility	Town edge
Proximity	Garden contains several other specimens
Role	Well placed in lawn
Climate	Shade and shelter to property

Tree No.:	96
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Address:	64 Bowen Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57

Amenity Evaluation

n					
3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	21
0.5	1	2	4	8	21
Forest	Parkland	Group 10+	Group 3+	Solitary	21
Minor	Moderate	Important	Significant	Major	9
Minor	Moderate	Important	Significant	Major	9
					81
	3 3 to 8 0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						138

Form	Low-branching co-dominant stems, mostly balanced crown
Occurrence	Frequent
Vigour and Vitality	v No apparent faults
Function	No particular function
Age	Estimate
Stature	6.7+7.4, 12.2, 12.2 csr. 23.0 tall.
Visibility	Town edge
Proximity	Garden contains several other specimens
Role	Well placed in lawn
Climate	Shade and shelter to road and property

Tree N	lo.:	9	5
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Address:	62A Bowen Street Cambridge Waikato 3434 NZ
Species:	Liriodendron tulipifera

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	9
Predominant	Common	Infrequent	Rare	Very rare	9
Poor	Some	Good	Very good	Excellent	9
Minor	Useful	Important	Significant	Major	9
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
					51
	3 Poor Predominant Poor Minor	39PoorModeratePredominantCommonPoorSomeMinorUseful	3915PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	391521PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	39152127PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

	Single trunk supports irregular framework of branches and slightly imbalanced
Form	crown
Occurrence	Frequent
Vigour and Vitality	v Some decline in canopy
Function	Autumn colours a feature, bee forage
Age	Fast growing, estimate
Stature	24 cs dia. 29.6 tall
Visibility	Town edge
Proximity	Garden contains several other specimens
Role	Close to dwelling
Climate	Shade and shelter to several properties

Tree No.:	94
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Address:	59 Bowen Street Cambridge Waikato 3434 NZ
Species:	Quercus coccinea

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	21
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						69
						-

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						75

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						21
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						21
Total points						165

Form	Low-branching, co-dominant stems. Suppressed and lop-sided. Past limb failure
Occurrence	Not commonly seen in District
Vigour and Vitality	y No apparent faults
Function	No particular function
Age	Estimate
Stature	31.3 cs dia. 28.0 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Associated with 'Oak Cottage'
Climate	Shade and shelter to properties

Notable comments

Larger girth than any Scarlet oak recorded

Tree	No.:	93
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Address:	59 Bowen Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Condition Lydia						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						63

Amenity Evaluation

Amenity Evaluat	lon					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						9
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						9
Total points						135

Form	Low-branching, co-dominant stems. Suppressed and lop-sided
Occurrence	Frequent
Vigour and Vitality	/ No apparent faults
Function	No particular function
Age	Estimate
Stature	15.3, 14.0 csr. 26.6 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Close to dwelling
Climate	Shade and shelter to property

Notable comments

tallest recorded of species (District)

Tree N	lo.:	92
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Address:	57 Bowen Street Cambridge Waikato 3434 NZ
Species:	Ulmus glabra 'Pendula'

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						39

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						96

Form	Off-centre crown
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	8.4+1.8 cs dia
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Not important to setting
Climate	Shade and shelter

Tree	No.:	91
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Address:	63 Bowen Street Cambridge Waikato 3434 NZ
Species:	Ulmus procera 'Louis van Houtte'

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						69

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	21
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	27
Minor	Moderate	Important	Significant	Major	3
Minor	Moderate	Important	Significant	Major	3
					57
		3 to 89 to 140.51ForestParklandMinorModerate	3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Affected by pruning. Low-branching. Even crown
Occurrence	Few others observed in District
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	22.8 cs dia
Visibility	Screened by many trees within 500m
Proximity	Not associated with any other trees
Role	Not important to setting
Climate	Shade and shelter

	Tree	No.:	90
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Address:	147 Taylor Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
Subtotal points						57
						-

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Single trunk. Good framework of branches and balanced crown
Occurrence	Frequent
Vigour and Vitality	y No apparent faults
Function	No particular function
Age	Estimate
Stature	14.3 tall. 16.4, 17.1 cs dia.
Visibility	Town edge
Proximity	Not associated with any other trees
Role	Well positioned in front yard
Climate	Shade and shelter

Tree No.:	89
1100.1	05

Address:	48 Grosvenor Street Cambridge Waikato 3434 NZ
Species:	Ulmus glabra 'Pendula'

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						45

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						102

Form	Off-centre crown
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	10.6 cs dia
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Centrepiece of front lawn
Climate	Shade and shelter

Tree No.:	88
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Address:	34 Grosvenor Street Cambridge Waikato 3434 NZ
Species:	Cornus capitata

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	9
Predominant	Common	Infrequent	Rare	Very rare	21
Poor	Some	Good	Very good	Excellent	9
Minor	Useful	Important	Significant	Major	9
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
					63
	3 Poor Predominant Poor Minor	39PoorModeratePredominantCommonPoorSomeMinorUseful	3915PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	391521PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	39152127PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						45

Recognition	Local	District	Regional	National	International S	core
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						108

Form S	Single trunk, low-branching co-dominant stems. Irregular, balanced crown
Occurrence I	Not commonly seen in District
Vigour and Vitality S	Some decline in canopy
Function F	Flowers a feature
Age E	Estimate
Stature	12.4 tall. 13.0 cs dia.
Visibility I	Not large tree
Proximity (Garden contains several other specimens
Role (Centrepiece of front lawn
Climate S	Shade and shelter

Tree No.:	87
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Address:	24 Grosvenor Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	3
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						51

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						9
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						9
Total points						123

Form	Low-branching with multiple co-dominant stems, balanced crown
Occurrence	Frequent
Vigour and Vitality	y Dead stem
Function	No particular function
Age	Estimate
Stature	22.1 cs dia. 21.2 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Compliments dwelling
Climate	Shade and shelter to property
Climate	Shade and sheller to property

Notable comments

largest stem measurement of species (District)

Tree No.:	86
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Address:	22B Grosvenor Street Cambridge Waikato 3434 NZ
Species:	Tilia x europaea

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						63

Amenity Evaluation

Americy Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Single trunk supports good framework of branches and balanced crown
Occurrence	Frequent
Vigour and Vitality	y No apparent faults
Function	No particular function
Age	Estimate
Stature	14.8x15.4 cs dia. 19 tall
Visibility	Screened by many trees within 500m
Proximity	Not associated with any other trees
Role	Not important to setting
Climate	Shade to neighbouring driveway

Tree	No.:	85
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Address:	38 Princes Street Cambridge Waikato 3434 NZ
Species:	Dacrydium cupressinum

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						69
						-

Amenity Evaluation

Americy Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Multi-stemmed with tight unions, slightly uneven crown
Occurrence	Not commonly seen in District
Vigour and Vitality	v Some decline in canopy
Function	Native species, habitat
Age	Estimate
Stature	not measured, estimate 17m
Visibility	Screened by many trees within 500m
Proximity	Not associated with any other trees
Role	Close to dwelling
Climate	Shade and shelter to road and several properties

Tree No.:	84
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Address:	12 Stafford Street Cambridge Waikato 3434 NZ
Species:	Idesia polycarpa

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
Subtotal points						63

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						51

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Low-branching co-dominant stems
Occurrence	Frequent
Vigour and Vitality	/ No apparent faults
Function	Berries a feature
Age	Fast growing, estimate
Stature	10.2, 9.7, 10.5 csr
Visibility	Surrounded by buildings and other trees
Proximity	Garden contains several other specimens
Role	Close to dwelling
Climate	Shade to driveway

Tree	No.:	83
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Address:	7 Bowen Street Cambridge Waikato 3434 NZ
Species:	Ulmus glabra 'Pendula'

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						39

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						96

Form	Off-centre crown
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	11x11 cs dia
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Not important to setting
Climate	Shade and shelter

Tree	No.:	82
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Address:	94 Princes Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Condition Evalua						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						63

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						132

Form	Single trunk with co-dominant stems. Balanced, slightly off-centre crown
Occurrence	Frequent
Vigour and Vitalit	y No apparent faults
Function	No particular function
Age	Planted around 1922, pers comm.
Stature	13.3, 11.5 csr, 22.8 cs dia. 20.8 tall.
Visibility	Town edge
Proximity	Garden contains several other specimens
Role	Well placed in front lawn, complements dwelling
Climate	Shade to footpath and road

Tree No.:	81
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Address:	63 Princes Street Cambridge Waikato 3434 NZ
Species:	Nothofagus menziesii

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	21
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						75

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						39

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Included union between two main stems. Lofted, balanced crown
Occurrence	Not commonly seen in District
Vigour and Vitality	No apparent faults
Function	Native species, habitat
Age	Estimate
Stature	20.8 tall
Visibility	Screened by many trees within 500m
Proximity	Many other trees on site
Role	Close to dwelling
Climate	Shade and shelter

Tree	No.:	80
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Address:	63 Princes Street Cambridge Waikato 3434 NZ						
Species:	Sophora tetraptera						

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
Subtotal points						57

Amenity Evaluation

on					
3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	9
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	15
Minor	Moderate	Important	Significant	Major	3
Minor	Moderate	Important	Significant	Major	3
					33
	3 3 to 8 0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						90

Form	Suppressed, lop-sided crown
Occurrence	Common garden plant
Vigour and Vitality	No apparent faults
Function	Native species, bird feeding, flowers a feature
Age	Estimate
Stature	12.5 cs dia. 9.9 tall
Visibility	Not large tree
Proximity	Many other trees on site
Role	Not important to setting
Climate	Shade and shelter
Climate	Shade and Sheller

Tree No.:	79
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Address:	63 Princes Street Cambridge Waikato 3434 NZ
Species:	Magnolia campbellii

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						69
Subtotal points						09

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	15
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	15
Minor	Moderate	Important	Significant	Major	9
Minor	Moderate	Important	Significant	Major	9
					51
	3 3 to 8 0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						120

Form	Crowded union of multiple stems near base, mostly balanced crown
Occurrence	Not frequently observed
Vigour and Vitality	y Some decline in canopy
Function	Flowers a feature
Age	Slow growing, estimate
Stature	18.7x19.0 cs dia. 12 tall
Visibility	Screened by many trees within 500m
Proximity	Many other trees on site
Role	Compliments dwelling
Climate	Shade and shelter to garden and dwelling

Tree No.:	78
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Address:	52 Thornton Road Cambridge Waikato 3434 NZ
Species:	Acer palmatum

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						51

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						108

Form	Multi-stemmed from base. Imbalanced crown
Occurrence	Very common in District
Vigour and Vitality	Some decline in canopy
Function	Autumn colours a feature
Age	Estimate
Stature	15.1, 17.7 cs dia
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Compliments dwelling
Climate	Shade and shelter

Address:	60 Thornton Road Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	9
Predominant	Common	Infrequent	Rare	Very rare	9
Poor	Some	Good	Very good	Excellent	9
Minor	Useful	Important	Significant	Major	3
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
					51
	Predominant Poor Minor	PoorModeratePredominantCommonPoorSomeMinorUseful	PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Low-branching with multiple co-dominant stems, crowded
Occurrence	Frequent
Vigour and Vitality	Restricted rooting environment
Function	No particular function
Age	Estimate
Stature	20.5 tall. 17.7x18 cs dia
Visibility	Town edge
Proximity	Garden contains several other specimens
Role	Well placed in front lawn
Climate	Shade and shelter

Tree No.:	76
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Address:	63 Hamilton Road Cambridge Waikato 3434 NZ
Species:	Ginkgo biloba

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						57

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Low-branching, wide-spreading, balanced
Occurrence	Frequent
Vigour and Vitality	Some decline in canopy
Function	No particular function
Age	Estimate
Stature	26.7x27.1 cs dia. 13.6 tall
Visibility	Screened by many trees within 500m
Proximity	Many other trees on site
Role	Centrepiece of front garden
Climate	Shade and shelter

Tree No.:	75
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Address:	49 Bryce Street Cambridge Waikato 3434 NZ
Species:	Quercus robur

Condition Evaluation

Condition Lvalu	ation					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	3
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						63
						-

Amenity Evaluation

Amenity Evaluat	lon					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						9
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						9
Total points						141

Form	Single trunk supports good framework of branches and balanced crown
Occurrence	Most common in District
Vigour and Vitalit	y No apparent faults
Function	No particular function
Age	Estimate
Stature	22.6 tall. 32.7x31.2 cs dia
Visibility	Tall tree with low level dwellings on flat land
Proximity	Many other trees on site
Role	Landmark on main road
Climate	Shade and shelter to road and several properties

Notable comments

largest stem measurement of species (District)

Tree	No.:	74
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Address:	115 Victoria Street Cambridge Waikato 3434 NZ
Species:	Cupressus sempervirens

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						69

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Slightly suppressed, inferior one of two
Occurrence	Few others observed in District
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Associated with church
Stature	19.0 tall
Visibility	Surrounded by buildings
Proximity	Garden contains several other specimens
Role	Associated with church building
Climate	Shelter of buildings

Tree No.:	73
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Address:	115 Victoria Street Cambridge Waikato 3434 NZ
Species:	Cupressus sempervirens

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						75

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						132

Form	Dominant one of two, mostly entire crown
Occurrence	Few others observed in District
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Associated with church
Stature	19.9 tall
Visibility	Surrounded by buildings
Proximity	Garden contains several other specimens
Role	Associated with church building
Climate	Shelter of buildings

Tree No.:	7	2
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Address:	115 Victoria Street Cambridge Waikato 3434 NZ
Species:	Camellia japonica 'Pilida'

Condition Evaluation

9 Moderate Common	15 Good Infrequent	21 Very good	27 Specimen	Score 9
		, e	Specimen	9
Common	Infroquent	-		
	innequent	Rare	Very rare	9
Some	Good	Very good	Excellent	9
Useful	Important	Significant	Major	9
20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
				63
			1 9	

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	9
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						51

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Rounded crown on multiple stems, mostly balanced
Occurrence	Common garden plant. Uncertain about Pilida cultivar
Vigour and Vitality	/ No apparent faults
Function	Flowers a feature
Age	Associated with church
Stature	8.0 tall, 11.1 cs dia.
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Associated with church built 1881
Climate	Shade and shelter

Tree I	No.:	71	L
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Address:	27B Hamilton Road Cambridge Waikato 3434 NZ
Species:	Chamaecyparis lawsoniana

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						69

Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	21
0.5	1	2	4	8	3
Forest	Parkland	Group 10+	Group 3+	Solitary	21
Minor	Moderate	Important	Significant	Major	3
Minor	Moderate	Important	Significant	Major	9
					57
	0.5 Forest Minor	3 9 3 to 8 9 to 14 0.5 1 Forest Parkland Minor Moderate	3 9 15 3 to 8 9 to 14 15 to 20 0.5 1 2 Forest Parkland Group 10+ Minor Moderate Important	3 9 15 21 3 to 8 9 to 14 15 to 20 21 to 26 0.5 1 2 4 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 9 15 21 27 3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1 2 4 8 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

Form	Single vertical trunk, full narrow conical crown, slightly suppressed
Occurrence	Not commonly seen in District
Vigour and Vitality	y No apparent faults, root damage from landscaping
Function	Wood properties
Age	Estimate
Stature	22.8 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Not important to setting
Climate	Shade and shelter to property

Tree No.:	70
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Address:	27B Hamilton Road Cambridge Waikato 3434 NZ
Species:	Castanea sativa

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						75

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						132

Form	Twin stems fused, mostly balanced crown, affected by pruning
Occurrence	Not commonly seen in District
Vigour and Vitality	No apparent faults
Function	Chestnuts, wood properties
Age	Estimate
Stature	18.8 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Centrepiece of front lawn
Climate	Shade and shelter to property

Tree No.:	69
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Address:	27B Hamilton Road Cambridge Waikato 3434 NZ
Species:	Chamaecyparis lawsoniana

Condition Evaluation

Points	3	9	15	21	27	Score	
Form	Poor	Moderate	Good	Very good	Specimen	15	
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15	
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15	
Function	Minor	Useful	Important	Significant	Major	9	
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21	
Subtotal points						75	
						-	

Amenity Evaluation

Amenity Evaluat	lon					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						138

Form	Single vertical trunk, full narrow conical crown
Occurrence	Not commonly seen in District
Vigour and Vitality	No apparent faults
Function	Wood properties
Age	Estimate
Stature	29.2 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Close to dwelling
Climate	Shade and shelter to several dwellings

Tree	No.:	68
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Address:	36 Grey Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	9
Predominant	Common	Infrequent	Rare	Very rare	9
Poor	Some	Good	Very good	Excellent	15
Minor	Useful	Important	Significant	Major	3
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
					63
	3 Poor Predominant Poor Minor	39PoorModeratePredominantCommonPoorSomeMinorUseful	PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	39152127PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat	.1011					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	21
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						132

Form	Low-branching, multi-stemmed. Balanced crown
Occurrence	Frequent
Vigour and Vitality	No apparent faults
Function	No particular function
Age	Estimate
Stature	22.6 cs dia. 19.4 tall
Visibility	Screened by many trees within 500m
Proximity	Single tree on site
Role	Compliments dwelling, centrepiece of front lawn
Climate	Shade and shelter to property

Tree No.:	67
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Address:	23B Hamilton Road Cambridge Waikato 3434 NZ
Species:	Cedrus deodara

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
Subtotal points						69

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	21
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						126

	Single trunk, low-branching. Good framework of branches, mostly balanced
Form	crown
Occurrence	Several observed in District
Vigour and Vitality	/ No apparent faults
Function	Wood properties
Age	50 odd years old, pers comm
Stature	26.6 tall
Visibility	Tall tree with low level dwellings on flat land
Proximity	Many other trees on site
Role	Not important to setting
Climate	Shade and shelter to several dwellings and driveway

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Tree	No.:	66

Address:	23B Hamilton Road Cambridge Waikato 3434 NZ
Species:	Juglans regia

Condition Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	15
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	9
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						69

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						39

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						108

Form	Affected by pruning. Single trunk.				
Occurrence	Not frequently observed				
Vigour and Vitality	v Some decline in canopy				
Function	Walnuts, wood properties				
Age	100+ pers comm				
Stature	15.6 tall				
Visibility	Screened by many trees within 500m				
Proximity	Many other trees on site				
Role	Close to dwelling				
Climate	Shade and shelter				

Tree	No.:	65
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Address:	23B Hamilton Road Cambridge Waikato 3434 NZ
Species:	Quercus robur

Condition Evaluation

condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	3
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	15
Subtotal points						51

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	21
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						63

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Single trunk, low-branching. Good framework of branches and balanced crown
Occurrence	Most common in District
Vigour and Vitality	y No apparent faults
Function	No particular function
Age	51-52 years pers comm
Stature	22 tall approx
Visibility	Tall tree with low level dwellings on flat land
Proximity	Garden contains several other specimens
Role	Close to dwellings
Climate	Shade and shelter to several dwellings

Tree No.:	64
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Address:	23 Hall Street Cambridge Waikato 3434 NZ
Species:	Acer palmatum

Condition Evaluation

Condition Evalua						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	3
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	3
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
Subtotal points						51
						-

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	15
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						21
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						21
Total points						129

Form	Large cavity/wound in trunk. Leaning, splayed stems
Occurrence	Very common in District
Vigour and Vitality	/ Decay in base from past stem removal
Function	Autumn colours a feature
Age	Estimate
Stature	18.6 cs dia.
Visibility	Not large tree
Proximity	Garden contains several other specimens
Role	Associated with original dwelling
Climate	Shade and shelter

Address:	28 Grey Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

3	9	15	21	27	Score
Poor	Moderate	Good	Very good	Specimen	9
Predominant	Common	Infrequent	Rare	Very rare	9
Poor	Some	Good	Very good	Excellent	9
Minor	Useful	Important	Significant	Major	3
10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	27
					57
	Predominant Poor Minor	PoorModeratePredominantCommonPoorSomeMinorUseful	PoorModerateGoodPredominantCommonInfrequentPoorSomeGoodMinorUsefulImportant	PoorModerateGoodVery goodPredominantCommonInfrequentRarePoorSomeGoodVery goodMinorUsefulImportantSignificant	PoorModerateGoodVery goodSpecimenPredominantCommonInfrequentRareVery rarePoorSomeGoodVery goodExcellentMinorUsefulImportantSignificantMajor

Amenity Evaluation

Amenity Evaluat	ion					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	21
Visibility (km)	0.5	1	2	4	8	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal points						57

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						114

Form	Low-branching with multiple co-dominant stems, crowded
Occurrence	Frequent
Vigour and Vitality	/ Fungal fruiting bodies on trunk
Function	No particular function
Age	Estimate
Stature	21.3 cs dia. 20.6 tall
Visibility	Screened by many trees within 500m
Proximity	Garden contains several other specimens
Role	Compliments dwelling
Climate	Shade and shelter

Tree No.:	62
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Address:	1 Vogel Street Cambridge Waikato 3434 NZ
Species:	Fagus sylvatica var. purpurea

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	3
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						57
						-

Amenity Evaluation

Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	21
Visibility (km)	0.5	1	2	4	8	21
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						87

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						144

Form	Low-branching, multi-stemmed. Balanced crown
Occurrence	Frequent
Vigour and Vitality	/ No apparent faults
Function	No particular function
Age	Estimate
Stature	20.6 tall. 11.6, 10.8 csr
Visibility	Town edge
Proximity	Not associated with any other trees
Role	Compliments dwelling
Climate	Shade to paving and shelter to dwelling

Tree No.:	61
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Address:	16B Hall Street Cambridge Waikato 3434 NZ
Species:	Liriodendron tulipifera

Condition Evaluation

Condition Evalu						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (yr)	10 yrs +	20 yrs +	40 yrs +	80 yrs +	100 yrs +	21
Subtotal points						69
						-

Amenity Evaluation

Amenity Evaluat						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	27
Visibility (km)	0.5	1	2	4	8	21
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	3
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal points						87

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
- Feature						
- Form						
Historic						
- Age 100 +						
- Association						
- Commemoration						
- Remnant						
- Relict						
Scientific						
- Source						
- Rarity						
- Endangered						
Subtotal points						0
Total points						156

Form	Single trunk supports good framework of branches and balanced crown
Occurrence	Frequent
Vigour and Vitality	y No apparent faults
Function	Autumn colours a feature, bee forage
Age	Estimate
Stature	32.6 tall
Visibility	Elevated position, viewed across river
Proximity	Not associated with any other trees
Role	Close to dwelling
Climate	Shade and shelter to several dwellings